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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
BAR	100 H	9	.372	1.765	3.349	5.651
BAR	101 H	10	.386	2.010	3.861	6.139
BAR	102 H	11	.402	2.365	4.420	6.580
BAR	103 H	13	.411	2.640	5.348	7.652
BAR	104 H	11	.401	2.344	4.411	6.589
BAR	105 H	13	.415	2.752	5.392	7.608
BAR	106 H	14	.420	2.930	5.876	8.124
BAR	107 H	15	.421	2.973	6.312	8.688
BAR	108 H	17	.429	3.327	7.291	9.709
BAR	109 H	16	.423	3.075	6.773	9.227
BAR	110 H	18	.429	3.345	7.727	10.273
BAR	111 H	17	.426	3.182	7.238	9.762
BAR	112 H	18	.431	3.416	7.752	10.248
BAR	113 H	19	.435	3.647	8.263	10.737
BAR	114 H	18	.432	3.474	7.772	10.228
BAR	115 H	20	.435	3.678	8.709	11.291
BAR	116 H	20	.433	3.526	8.655	11.345
BAR	117 H	21	.436	3.703	9.153	11.847
BAR	118 H	19	.433	3.559	8.234	10.766
BAR	119 H	21	.436	3.717	9.158	11.842
BAR	120 H	22	.439	3.878	9.651	12.349
BAR	122 H	20	.432	3.463	8.631	11.369
BAR	124 H	21	.436	3.719	9.159	11.841
BAR	126 H	20	.433	3.520	8.653	11.347
BAR	1918 HDL	26	.450	4.788	11.702	14.298
BAR	201 H	9	.372	1.763	3.348	5.652
BAR	202 H	10	.377	1.849	3.773	6.227
BAR	203 H	10	.399	2.300	3.993	6.007
BAR	203 SST	8	.386	2.002	3.085	4.915
BAR	204 H	10	.386	2.015	3.863	6.137
BAR	204 SST	8	.388	2.021	3.104	4.896
BAR	205 H	11	.401	2.332	4.406	6.594
BAR	206 H	11	.392	2.137	4.315	6.685
BAR	206 SST	9	.402	2.333	3.618	5.382
BAR	207 H	12	.400	2.324	4.803	7.197
BAR	208 H	12	.404	2.431	4.852	7.148
BAR	209 H	13	.412	2.662	5.357	7.643
BAR	210 H	14	.413	2.675	5.775	8.225
BAR	2100 H	9	.380	1.780	3.420	5.580
BAR	2101 H	10	.393	2.023	3.931	6.069
BAR	2102 H	11	.408	2.377	4.487	6.513
BAR	2103 H	13	.417	2.651	5.420	7.580
BAR	2104 H	11	.407	2.356	4.479	6.521
BAR	2105 H	13	.420	2.762	5.461	7.539
BAR	2106 H	14	.425	2.939	5.945	8.055
BAR	2107 H	15	.426	2.982	6.386	8.614
BAR	2108 H	17	.433	3.336	7.366	9.634
BAR	2109 H	16	.428	3.084	6.849	9.151
BAR	211 H	14	.411	2.624	5.752	8.248
BAR	2110 H	18	.434	3.353	7.805	10.195

BAR	2111 H	17	.430	3.190	7.316	9.684
BAR	2112 H	18	.435	3.424	7.829	10.171
BAR	2113 H	19	.439	3.655	8.340	10.660
BAR	2114 H	18	.436	3.482	7.848	10.152
BAR	2115 H	20	.439	3.685	8.788	11.212
BAR	2116 H	20	.437	3.534	8.738	11.262
BAR	2117 H	21	.440	3.711	9.236	11.764
BAR	2118 H	19	.437	3.567	8.312	10.688
BAR	2119 H	21	.440	3.725	9.241	11.759
BAR	212 H	14	.410	2.593	5.739	8.261
BAR	2120 H	22	.442	3.885	9.734	12.266
BAR	2122 H	20	.436	3.471	8.716	11.284
BAR	2124 H	21	.440	3.726	9.241	11.759
BAR	2126 H	20	.437	3.528	8.736	11.264
BAR	213 H	14	.409	2.561	5.724	8.276
BAR	214 H	15	.414	2.711	6.204	8.796
BAR	215 H	17	.418	2.861	7.104	9.896
BAR	216 H	15	.416	2.806	6.245	8.755
BAR	217 H	15	.415	2.767	6.228	8.772
BAR	218 H	15	.414	2.729	6.212	8.788
BAR	219 H	15	.410	2.605	6.154	8.846
BAR	220 H	15	.412	2.671	6.186	8.814
BAR	2200 H	9	.377	1.726	3.390	5.610
BAR	2201 H	9	.380	1.778	3.419	5.581
BAR	2202 H	10	.385	1.864	3.849	6.151
BAR	2203 H	10	.393	2.012	3.926	6.074
BAR	2204 H	10	.393	2.027	3.933	6.067
BAR	2205 H	11	.407	2.344	4.474	6.526
BAR	2206 H	11	.399	2.150	4.388	6.612
BAR	2207 H	12	.406	2.335	4.877	7.123
BAR	2208 H	12	.410	2.437	4.920	7.080
BAR	2209 H	13	.417	2.666	5.425	7.575
BAR	2210 H	14	.418	2.686	5.851	8.149
BAR	2211 H	14	.416	2.634	5.829	8.171
BAR	2212 H	14	.415	2.603	5.816	8.184
BAR	2213 H	14	.414	2.572	5.803	8.197
BAR	2214 H	15	.419	2.721	6.284	8.716
BAR	2215 H	17	.423	2.870	7.190	9.810
BAR	2216 H	15	.422	2.816	6.323	8.677
BAR	2217 H	15	.420	2.776	6.307	8.693
BAR	2218 H	15	.419	2.739	6.291	8.709
BAR	2219 H	15	.416	2.616	6.237	8.763
BAR	222 H	15	.411	2.626	6.164	8.836
BAR	2220 H	15	.418	2.681	6.267	8.733
BAR	2222 H	15	.416	2.636	6.247	8.753
BAR	2304 H	9	.370	1.631	3.334	5.666
BAR	304 H	9	.362	1.615	3.257	5.743
BAR	L150 H	24	.476	4.330	11.416	12.584

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
BOW	1308	14	.403	2.469	5.636	8.364

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
COO	11000	26	.455	5.455	11.818	14.182
COO	1104	10	.405	2.537	4.050	5.950
COO	1105	10	.405	2.537	4.050	5.950
COO	1106	10	.405	2.537	4.050	5.950
COO	1107	10	.405	2.537	4.050	5.950
COO	1108	10	.405	2.537	4.050	5.950
COO	11100	24	.454	5.354	10.889	13.111
COO	1111	10	.417	2.917	4.167	5.833
COO	1112	10	.417	2.917	4.167	5.833
COO	1113	10	.417	2.917	4.167	5.833
COO	1114	10	.417	2.917	4.167	5.833
COO	1115	10	.417	2.917	4.167	5.833
COO	11200	26	.457	5.807	11.889	14.111
COO	11300	26	.458	5.911	11.908	14.092
COO	11400	28	.461	6.294	12.895	15.105
COO	11500	28	.461	6.416	12.916	15.085
COO	11600	30	.463	6.782	13.900	16.100
COO	11700	32	.465	7.147	14.886	17.114
COO	11800	34	.467	7.512	15.874	18.127
COO	11900	32	.467	7.576	14.949	17.051
COO	1200	10	.417	2.917	4.167	5.833
COO	12000	34	.469	7.925	15.932	18.068
COO	1203	12	.421	3.091	5.054	6.946
COO	1204	12	.421	3.091	5.054	6.946
COO	1205	12	.421	3.091	5.054	6.946
COO	1206	12	.421	3.091	5.054	6.946
COO	1207	12	.421	3.091	5.054	6.946
COO	1208	12	.421	3.091	5.054	6.946
COO	12100	36	.470	8.362	16.928	19.073
COO	1211	12	.425	3.277	5.105	6.895
COO	1212	12	.425	3.277	5.105	6.895
COO	1213	12	.425	3.277	5.105	6.895
COO	1214	12	.425	3.277	5.105	6.895
COO	1215	12	.425	3.277	5.105	6.895
COO	12200	38	.471	8.711	17.913	20.087
COO	12300	38	.471	8.721	17.914	20.086
COO	12400	40	.472	9.056	18.899	21.101
COO	1300	12	.425	3.277	5.105	6.895
COO	1303	14	.430	3.477	6.013	7.987
COO	1304	14	.430	3.477	6.013	7.987
COO	1305	14	.430	3.477	6.013	7.987
COO	1306	14	.430	3.477	6.013	7.987
COO	1307	14	.430	3.477	6.013	7.987
COO	1308	14	.430	3.477	6.013	7.987
COO	1311	14	.427	3.348	5.977	8.023
COO	1312	14	.427	3.348	5.977	8.023
COO	1313	14	.427	3.348	5.977	8.023
COO	1314	14	.427	3.348	5.977	8.023
COO	1315	14	.427	3.348	5.977	8.023
COO	1400	14	.427	3.348	5.977	8.023

COO	1403	16	.430	3.503	6.880	9.120
COO	1404	16	.430	3.503	6.880	9.120
COO	1405	16	.430	3.503	6.880	9.120
COO	1406	16	.430	3.503	6.880	9.120
COO	1407	16	.430	3.503	6.880	9.120
COO	1408	16	.430	3.503	6.880	9.120
COO	1411	16	.432	3.596	6.908	9.092
COO	1412	16	.432	3.596	6.908	9.092
COO	1413	16	.432	3.596	6.908	9.092
COO	1414	16	.432	3.596	6.908	9.092
COO	1415	16	.432	3.596	6.908	9.092
COO	1500	16	.432	3.596	6.908	9.092
COO	1503	16	.433	3.683	6.933	9.067
COO	1504	16	.433	3.683	6.933	9.067
COO	1505	16	.433	3.683	6.933	9.067
COO	1506	16	.433	3.683	6.933	9.067
COO	1507	16	.433	3.683	6.933	9.067
COO	1508	16	.433	3.683	6.933	9.067
COO	1511	18	.438	3.938	7.875	10.125
COO	1512	18	.438	3.938	7.875	10.125
COO	1513	18	.438	3.938	7.875	10.125
COO	1514	18	.438	3.938	7.875	10.125
COO	1515	18	.438	3.938	7.875	10.125
COO	1600	18	.438	3.938	7.875	10.125
COO	1607	18	.438	3.995	7.891	10.109
COO	1608	18	.438	3.995	7.891	10.109
COO	1615	20	.442	4.234	8.835	11.165
COO	1700	20	.442	4.234	8.835	11.165
COO	1715	22	.448	4.710	9.845	12.155
COO	1800	22	.448	4.710	9.845	12.155
COO	1900	22	.450	4.950	9.900	12.100
COO	01B215	12	.425	3.277	5.105	6.895
COO	01B315	14	.427	3.357	5.978	8.022
COO	01B407	16	.430	3.503	6.880	9.120
COO	01B415	16	.432	3.598	6.909	9.091
COO	01B507	16	.433	3.683	6.933	9.067
COO	01B508	16	.433	3.683	6.933	9.067
COO	21000	18	.435	3.792	7.833	10.167
COO	21100	18	.436	3.836	7.846	10.154
COO	2111	10	.402	2.452	4.019	5.981
COO	2112	10	.402	2.452	4.019	5.981
COO	2113	10	.402	2.452	4.019	5.981
COO	2114	10	.402	2.452	4.019	5.981
COO	2115	10	.402	2.452	4.019	5.981
COO	21200	20	.440	4.140	8.810	11.190
COO	21300	20	.443	4.298	8.852	11.148
COO	21400	20	.443	4.337	8.862	11.138
COO	21500	22	.446	4.552	9.806	12.194
COO	21600	22	.447	4.683	9.839	12.161
COO	21700	22	.449	4.806	9.868	12.132
COO	21800	24	.451	5.008	10.814	13.186
COO	21900	26	.453	5.267	11.777	14.223
COO	2200	10	.402	2.452	4.019	5.981
COO	22000	28	.455	5.469	12.731	15.269

COO	2203	12	.411	2.732	4.936	7.064
COO	2204	12	.411	2.732	4.936	7.064
COO	2205	12	.411	2.732	4.936	7.064
COO	2207	12	.411	2.732	4.936	7.064
COO	2208	12	.411	2.732	4.936	7.064
COO	22100	26	.453	5.322	11.789	14.211
COO	2211	12	.411	2.717	4.931	7.069
COO	2212	12	.411	2.717	4.931	7.069
COO	2213	12	.411	2.717	4.931	7.069
COO	2214	12	.411	2.717	4.931	7.069
COO	2215	12	.411	2.717	4.931	7.069
COO	22200	28	.455	5.561	12.751	15.249
COO	22300	30	.461	6.432	13.841	16.159
COO	22400	30	.458	5.958	13.750	16.250
COO	2300	12	.411	2.717	4.931	7.069
COO	2303	14	.417	2.917	5.833	8.167
COO	2304	14	.417	2.917	5.833	8.167
COO	2305	14	.417	2.917	5.833	8.167
COO	2306	14	.417	2.917	5.833	8.167
COO	2307	14	.417	2.917	5.833	8.167
COO	2308	14	.417	2.917	5.833	8.167
COO	2311	14	.417	2.917	5.833	8.167
COO	2312	14	.417	2.917	5.833	8.167
COO	2313	14	.417	2.917	5.833	8.167
COO	2314	14	.417	2.917	5.833	8.167
COO	2315	14	.417	2.917	5.833	8.167
COO	2400	14	.417	2.917	5.833	8.167
COO	2403	14	.417	2.917	5.833	8.167
COO	2404	14	.417	2.917	5.833	8.167
COO	2405	14	.417	2.917	5.833	8.167
COO	2406	14	.417	2.917	5.833	8.167
COO	2407	14	.417	2.917	5.833	8.167
COO	2408	14	.417	2.917	5.833	8.167
COO	2411	14	.417	2.917	5.833	8.167
COO	2412	14	.417	2.917	5.833	8.167
COO	2413	14	.417	2.917	5.833	8.167
COO	2414	14	.417	2.917	5.833	8.167
COO	2415	14	.417	2.917	5.833	8.167
COO	2500	14	.417	2.917	5.833	8.167
COO	2503	14	.419	3.013	5.869	8.131
COO	2504	14	.419	3.013	5.869	8.131
COO	2505	14	.419	3.013	5.869	8.131
COO	2506	14	.419	3.013	5.869	8.131
COO	2507	14	.419	3.013	5.869	8.131
COO	2508	14	.419	3.013	5.869	8.131
COO	2511	16	.421	3.103	6.743	9.257
COO	2512	16	.421	3.103	6.743	9.257
COO	2513	16	.421	3.103	6.743	9.257
COO	2514	16	.421	3.103	6.743	9.257
COO	2515	16	.421	3.103	6.743	9.257
COO	2600	16	.421	3.103	6.743	9.257
COO	2607	14	.421	3.088	5.895	8.105
COO	2608	14	.421	3.088	5.895	8.105
COO	2615	16	.425	3.258	6.800	9.200

COO	2700	16	.425	3.258	6.800	9.200
COO	2715	16	.428	3.389	6.844	9.156
COO	2800	16	.428	3.389	6.844	9.156
COO	2900	18	.434	3.703	7.806	10.194
COO	02B307	14	.417	2.917	5.833	8.167
COO	02B315	14	.417	2.917	5.833	8.167
COO	31000	14	.418	2.971	5.853	8.147
COO	031100E	16	.423	3.160	6.764	9.236
COO	031100X	16	.425	3.240	6.794	9.206
COO	31200	16	.426	3.326	6.824	9.176
COO	31300	14	.423	3.184	5.927	8.073
COO	031400E	16	.428	3.405	6.850	9.150
COO	031400X	16	.427	3.362	6.835	9.165
COO	31500	16	.429	3.429	6.857	9.143
COO	031700E	20	.435	3.759	8.693	11.307
COO	031800E	18	.433	3.683	7.800	10.200
COO	031800X	16	.432	3.598	6.909	9.091
COO	32000	18	.437	3.900	7.864	10.136
COO	3211	10	.393	2.227	3.929	6.071
COO	3212	10	.393	2.227	3.929	6.071
COO	3213	10	.393	2.227	3.929	6.071
COO	3214	10	.393	2.227	3.929	6.071
COO	3215	10	.393	2.227	3.929	6.071
COO	032200E	20	.440	4.107	8.800	11.200
COO	032300E	22	.442	4.244	9.722	12.278
COO	3300	10	.393	2.227	3.929	6.071
COO	3303	10	.390	2.163	3.900	6.100
COO	3304	10	.390	2.163	3.900	6.100
COO	3305	10	.390	2.163	3.900	6.100
COO	3306	10	.390	2.163	3.900	6.100
COO	3307	10	.390	2.163	3.900	6.100
COO	3308	10	.390	2.163	3.900	6.100
COO	3311	10	.384	2.038	3.839	6.161
COO	3312	10	.384	2.038	3.839	6.161
COO	3313	10	.384	2.038	3.839	6.161
COO	3314	10	.384	2.038	3.839	6.161
COO	3315	10	.384	2.038	3.839	6.161
COO	3400	10	.384	2.038	3.839	6.161
COO	3403	10	.392	2.199	3.917	6.083
COO	3404	10	.392	2.199	3.917	6.083
COO	3405	10	.392	2.199	3.917	6.083
COO	3406	10	.392	2.199	3.917	6.083
COO	3407	10	.392	2.199	3.917	6.083
COO	3408	10	.392	2.199	3.917	6.083
COO	3411	12	.398	2.360	4.781	7.219
COO	3412	12	.398	2.360	4.781	7.219
COO	3413	12	.398	2.360	4.781	7.219
COO	3414	12	.398	2.360	4.781	7.219
COO	3415	12	.398	2.360	4.781	7.219
COO	3500	12	.398	2.360	4.781	7.219
COO	3503	12	.393	2.226	4.714	7.286
COO	3504	12	.393	2.226	4.714	7.286
COO	3505	12	.393	2.226	4.714	7.286
COO	3506	12	.393	2.226	4.714	7.286

COO	3507	12	.393	2.226	4.714	7.286
COO	3508	12	.393	2.226	4.714	7.286
COO	3511	12	.395	2.270	4.737	7.263
COO	3512	12	.395	2.270	4.737	7.263
COO	3513	12	.395	2.270	4.737	7.263
COO	3514	12	.395	2.270	4.737	7.263
COO	3515	12	.395	2.270	4.737	7.263
COO	3600	12	.395	2.270	4.737	7.263
COO	3607	14	.409	2.642	5.720	8.280
COO	3608	14	.409	2.642	5.720	8.280
COO	3615	14	.411	2.717	5.753	8.247
COO	3700	14	.411	2.717	5.753	8.247
COO	3715	14	.413	2.796	5.786	8.214
COO	3800	14	.413	2.796	5.786	8.214
COO	3900	12	.414	2.808	4.964	7.036
COO	03B407	10	.392	2.196	3.915	6.085
COO	03B415	12	.398	2.357	4.776	7.224
COO	03B507	12	.393	2.226	4.716	7.284

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
DGE	23017	24	.450	4.734	10.789	13.211
DGE	23103	17	.426	3.248	7.242	9.758
DGE	23366	23	.450	4.760	10.347	12.653
DGE	42620	26	.454	5.118	11.793	14.207
DGE	42622	26	.452	4.934	11.745	14.255
DGE	44620	19	.427	3.318	8.112	10.880
DGE	44623	18	.423	3.138	7.614	10.380
DGE	44627	18	.423	3.138	7.614	10.380
DGE	44631	18	.423	3.138	7.614	10.380
DGE	44648	19	.427	3.318	8.112	10.880
DGE	44651	18	.423	3.138	7.614	10.380
DGE	44655	18	.423	3.138	7.614	10.380
DGE	44722	19	.427	3.318	8.112	10.880
DGE	45098	18	.423	3.138	7.614	10.380
DGE	56038	17	.426	3.248	7.242	9.758
DGE	59039	19	.434	3.611	8.242	10.758
DGE	59509	19	.434	3.611	8.242	10.758
DGE	66212	18	.431	3.467	7.751	10.249
DGE	66213	16	.422	3.090	6.756	9.244
DGE	66214	16	.422	3.090	6.756	9.244
DGE	66215	22	.443	4.191	9.740	12.260
DGE	66216	18	.431	3.467	7.751	10.249
DGE	66217	19	.434	3.648	8.247	10.753
DGE	66218	19	.434	3.648	8.247	10.753
DGE	66220	22	.443	4.191	9.740	12.260
DGE	66221	20	.439	3.948	8.783	11.217
DGE	66222	20	.439	3.948	8.783	11.217
DGE	66223	22	.442	4.162	9.732	12.268
DGE	66224	20	.439	3.948	8.783	11.217
DGE	66225	22	.442	4.162	9.732	12.268
DGE	66226	22	.442	4.162	9.732	12.268
DGE	66227	22	.442	4.162	9.732	12.268
DGE	66228	18	.431	3.467	7.751	10.249
DGE	66229	22	.442	4.162	9.732	12.268
DGE	66230	22	.442	4.162	9.732	12.268
DGE	66231	22	.442	4.162	9.732	12.268
DGE	66232	23	.446	4.367	10.247	12.753
DGE	66233	23	.446	4.367	10.247	12.753
DGE	66234	23	.446	4.367	10.247	12.753
DGE	66235	23	.446	4.367	10.247	12.753
DGE	66236	23	.446	4.367	10.247	12.753
DGE	66237	23	.446	4.367	10.247	12.753
DGE	66238	23	.444	4.296	10.212	12.788
DGE	66240	26	.453	5.067	11.780	14.220
DGE	66242	24	.448	4.580	10.748	13.252
DGE	66243	18	.431	3.467	7.751	10.249
DGE	66244	20	.439	3.948	8.783	11.217
DGE	66245	20	.439	3.948	8.783	11.217
DGE	66246	20	.439	3.948	8.783	11.217
DGE	66247	20	.439	3.948	8.783	11.217

DGE	66248	18	.431	3.467	7.751	10.249
DGE	66249	16	.422	3.090	6.756	9.244
DGE	66250	16	.422	3.090	6.756	9.244
DGE	66251	23	.446	4.367	10.247	12.753
DGE	66252	18	.431	3.467	7.751	10.249
DGE	66253	19	.434	3.648	8.247	10.753
DGE	66254	19	.434	3.648	8.247	10.753
DGE	66256	22	.443	4.191	9.740	12.260
DGE	66257	22	.443	4.191	9.740	12.260
DGE	66258	20	.439	3.948	8.783	11.217
DGE	66259	20	.439	3.948	8.783	11.217
DGE	66260	20	.439	3.948	8.783	11.217
DGE	66261	22	.442	4.162	9.732	12.268
DGE	66262	22	.442	4.162	9.732	12.268
DGE	66263	22	.442	4.162	9.732	12.268
DGE	66264	22	.442	4.162	9.732	12.268
DGE	66265	22	.442	4.162	9.732	12.268
DGE	66266	22	.442	4.162	9.732	12.268
DGE	66268	22	.442	4.162	9.732	12.268
DGE	66269	23	.446	4.367	10.247	12.753
DGE	66270	23	.446	4.367	10.247	12.753
DGE	66271	23	.446	4.367	10.247	12.753
DGE	66272	23	.446	4.367	10.247	12.753
DGE	66273	23	.446	4.367	10.247	12.753
DGE	66274	23	.444	4.296	10.212	12.788
DGE	66276	26	.453	5.067	11.780	14.220
DGE	66278	24	.448	4.580	10.748	13.252
DGE	66300	16	.422	3.090	6.756	9.244
DGE	66301	18	.431	3.467	7.751	10.249
DGE	66302	19	.434	3.648	8.247	10.753
DGE	66303	22	.443	4.191	9.740	12.260
DGE	66304	22	.442	4.162	9.732	12.268
DGE	66305	22	.442	4.162	9.732	12.268
DGE	66306	16	.422	3.090	6.756	9.244
DGE	66307	18	.431	3.467	7.751	10.249
DGE	66308	19	.434	3.648	8.247	10.753
DGE	66309	22	.443	4.191	9.740	12.260
DGE	66310	22	.442	4.162	9.732	12.268
DGE	66311	22	.442	4.162	9.732	12.268
DGE	66360	20	.439	3.948	8.783	11.217
DGE	66361	22	.442	4.162	9.732	12.268
DGE	66363	22	.442	4.162	9.732	12.268
DGE	66364	22	.442	4.162	9.732	12.268
DGE	66365	22	.442	4.162	9.732	12.268
DGE	66366	22	.442	4.162	9.732	12.268
DGE	66367	23	.446	4.367	10.247	12.753
DGE	66368	23	.446	4.367	10.247	12.753
DGE	66370	23	.446	4.367	10.247	12.753
DGE	66371	23	.446	4.367	10.247	12.753
DGE	66372	23	.444	4.296	10.212	12.788
DGE	66373	23	.444	4.296	10.212	12.788
DGE	66374	23	.444	4.296	10.212	12.788
DGE	66375	23	.444	4.296	10.212	12.788
DGE	66377	26	.453	5.067	11.780	14.220

DGE	66378	24	.448	4.580	10.748	13.252
DGE	66379	24	.451	4.863	10.824	13.176
DGE	66381	24	.451	4.863	10.824	13.176
DGE	66382	24	.451	4.863	10.824	13.176
DGE	66384	29	.457	5.443	13.241	15.760
DGE	66385	29	.457	5.443	13.241	15.760
DGE	66386	29	.457	5.443	13.241	15.760
DGE	66388	27	.452	5.063	12.205	14.795
DGE	66389	27	.452	5.063	12.205	14.795
DGE	66400	20	.439	3.948	8.783	11.217
DGE	66401	22	.442	4.162	9.732	12.268
DGE	66403	22	.442	4.162	9.732	12.268
DGE	66404	22	.442	4.162	9.732	12.268
DGE	66405	22	.442	4.162	9.732	12.268
DGE	66406	22	.442	4.162	9.732	12.268
DGE	66407	23	.446	4.367	10.247	12.753
DGE	66408	23	.446	4.367	10.247	12.753
DGE	66410	23	.446	4.367	10.247	12.753
DGE	66411	23	.446	4.367	10.247	12.753
DGE	66412	23	.444	4.296	10.212	12.788
DGE	66413	23	.444	4.296	10.212	12.788
DGE	66414	23	.444	4.296	10.212	12.788
DGE	66415	23	.444	4.296	10.212	12.788
DGE	66417	26	.453	5.067	11.780	14.220
DGE	66418	24	.448	4.580	10.748	13.252
DGE	66419	24	.451	4.863	10.824	13.176
DGE	66421	24	.451	4.863	10.824	13.176
DGE	66422	24	.451	4.863	10.824	13.176
DGE	66424	29	.457	5.443	13.241	15.760
DGE	66425	29	.457	5.443	13.241	15.760
DGE	66426	29	.457	5.443	13.241	15.760
DGE	66428	27	.452	5.063	12.205	14.795
DGE	66429	27	.452	5.063	12.205	14.795
DGE	1-1/2-11/16	18	.430	3.377	7.744	10.256
DGE	1-3/4-2	17	.426	3.231	7.242	9.758
DGE	1-3/8-7/16	20	.433	3.529	8.666	11.334
DGE	2-11/16-3	24	.450	4.708	10.792	13.208
DGE	2-14/1/2	21	.441	4.012	9.251	11.749
DGE	02/03/2016	19	.434	3.611	8.242	10.758
DGE	203	8	.385	2.051	3.077	4.923
DGE	204	8	.382	2.002	3.057	4.943
DGE	205	9	.398	2.350	3.582	5.418
DGE	206	9	.397	2.328	3.574	5.426
DGE	207	9	.398	2.339	3.578	5.422
DGE	208	9	.395	2.282	3.557	5.443
DGE	209	10	.402	2.461	4.023	5.977
DGE	210	10	.410	2.674	4.096	5.904
DGE	211	10	.409	2.657	4.090	5.910
DGE	212	10	.408	2.616	4.077	5.923
DGE	214	10	.409	2.654	4.089	5.911
DGE	215	11	.416	2.887	4.574	6.426
DGE	216	11	.413	2.800	4.547	6.453
DGE	218	11	.414	2.830	4.557	6.443
DGE	22207	15	.411	2.664	6.165	8.835

DGE	22208	15	.410	2.640	6.149	8.851
DGE	22208ESK	15	.407	2.586	6.105	8.895
DGE	22209	17	.421	3.027	7.151	9.849
DGE	22209ESK	17	.419	2.982	7.123	9.877
DGE	22210	18	.425	3.226	7.653	10.347
DGE	22210ESK	18	.424	3.180	7.632	10.380
DGE	22211	19	.428	3.361	8.132	10.868
DGE	22211ESK	19	.427	3.318	8.113	10.887
DGE	22213	18	.424	3.182	7.635	10.365
DGE	22213ESK	18	.423	3.138	7.614	10.380
DGE	22213SS	17	.419	2.973	7.128	9.876
DGE	22215	20	.432	3.584	8.645	11.355
DGE	22215ESK	20	.431	3.548	8.620	11.380
DGE	22215SS	18	.423	3.138	7.614	10.380
DGE	22216	19	.428	3.363	8.131	10.869
DGE	22216ESK	19	.427	3.318	8.113	10.887
DGE	22216SS	19	.428	3.342	8.124	10.878
DGE	22217	18	.422	3.089	7.594	10.406
DGE	22217ESK	18	.423	3.138	7.614	10.380
DGE	22217SS	20	.431	3.546	8.628	11.340
DGE	22218	18	.424	3.183	7.635	10.365
DGE	22218ESK	18	.423	3.138	7.614	10.380
DGE	22218SS	19	.427	3.318	8.112	10.860
DGE	22220	18	.424	3.174	7.632	10.368
DGE	22220ESK	18	.423	3.138	7.614	10.380
DGE	22220SS	18	.423	3.138	7.614	10.380
DGE	22222	17	.420	3.004	7.140	9.860
DGE	22222ESK	17	.418	2.958	7.115	9.900
DGE	22222SS	18	.423	3.138	7.614	10.380
DGE	22224	18	.424	3.191	7.640	10.360
DGE	22224ESK	18	.423	3.132	7.614	10.380
DGE	22224SS	17	.419	2.958	7.116	9.900
DGE	22226	18	.425	3.193	7.643	10.357
DGE	22226ESK	18	.424	3.144	7.620	10.380
DGE	22226SS	18	.423	3.132	7.614	10.380
DGE	22228	18	.424	3.186	7.639	10.361
DGE	22228ESK	18	.423	3.138	7.614	10.380
DGE	22228SS	18	.424	3.144	7.620	10.380
DGE	22230	18	.424	3.180	7.636	10.364
DGE	22230ESK	18	.423	3.138	7.614	10.380
DGE	22230SS	18	.423	3.138	7.614	10.380
DGE	22232	18	.424	3.185	7.639	10.361
DGE	22232ESK	18	.423	3.138	7.614	10.380
DGE	22232SS	18	.423	3.138	7.614	10.380
DGE	22234	17	.420	2.998	7.139	9.861
DGE	22234ESK	17	.419	2.952	7.123	9.877
DGE	22234SS	18	.423	3.138	7.614	10.380
DGE	22236	18	.424	3.183	7.637	10.363
DGE	22236ESK	18	.423	3.138	7.614	10.380
DGE	22236SS	18	.423	3.138	7.614	10.380
DGE	22238	20	.431	3.498	8.622	11.378
DGE	22238KMB	20	.430	3.432	8.592	11.400
DGE	22238SS	18	.423	3.138	7.620	10.380
DGE	22240SS	16	.427	3.321	6.840	9.162

DGE	22244	19	.427	3.301	8.117	10.883
DGE	22244KMB	19	.425	3.240	8.086	10.920
DGE	22244SS	16	.423	3.138	6.774	9.228
DGE	22248SS	20	.442	4.224	8.844	11.154
DGE	22252SS	22	.444	4.407	9.780	12.222
DGE	22256SS	20	.442	4.221	8.844	11.154
DGE	23046	29	.453	5.213	13.140	15.860
DGE	23048KMB	29	.452	5.143	13.108	15.892
DGE	23052	27	.449	4.749	12.114	14.886
DGE	23052KMB	27	.446	4.680	12.042	14.958
DGE	23056	28	.451	5.023	12.638	15.362
DGE	23060	27	.449	4.800	12.127	14.873
DGE	23064	28	.452	5.052	12.646	15.354
DGE	23064KMB	28	.451	4.980	12.624	15.380
DGE	23066KMB	28	.451	4.956	12.612	15.380
DGE	23072	28	.453	5.158	12.673	15.327
DGE	23072KMB	28	.452	5.088	12.648	15.360
DGE	23076	30	.455	5.387	13.636	16.364
DGE	23076KMB	30	.454	5.316	13.614	16.380
DGE	23080KMB	27	.448	4.728	12.096	14.904
DGE	3-15/16-4	26	.453	4.974	11.765	14.235
DGE	3-3/16-1/2	26	.454	5.152	11.811	14.189
DGE	4-15/16-5	25	.450	4.782	11.262	13.738
DGE	4-7/16-1/2	25	.451	4.807	11.282	13.718
DGE	427206	21	.440	4.034	9.249	11.751
DGE	5-7/16-6	32	.462	6.172	14.773	17.227
DGE	6-7/16-7	27	.455	5.176	12.278	14.722
DGE	B1UD1060256	26	.454	5.152	11.811	14.189
DGE	DI/TAF-XT3.5	26	.454	5.118	11.793	14.207
DGE	SB-22208	13	.398	2.348	5.174	7.826
DGE	SB-22209	14	.406	2.580	5.682	8.318
DGE	SB-22210	15	.413	2.771	6.188	8.812
DGE	SB-22211	14	.406	2.554	5.678	8.322
DGE	SB-22213	15	.411	2.720	6.165	8.835
DGE	SB-22215	16	.414	2.805	6.616	9.384
DGE	SB-22216	16	.414	2.805	6.616	9.384
DGE	SB-22218	16	.415	2.844	6.634	9.366
DGE	SB-22220	15	.413	2.777	6.191	8.809
DGE	SC-203	10	.409	2.657	4.090	5.910
DGE	SCM	11	.413	2.800	4.547	6.453

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
FAF	006-11520AFS	7	.376	1.892	2.632	4.368
FAF	006-11581APU	7	.376	1.892	2.632	4.368
FAF	008-10482FS2	8	.382	1.994	3.053	4.947
FAF	008-10483FS2	8	.382	1.994	3.053	4.947
FAF	008-10483ZPF	8	.382	1.994	3.053	4.947
FAF	008-10601FS2	8	.382	1.994	3.053	4.947
FAF	008-10650FS2	8	.382	1.994	3.053	4.947
FAF	008-10731FS2	8	.382	1.994	3.053	4.947
FAF	008-10853FS2	8	.382	1.994	3.053	4.947
FAF	008-10874AFS	8	.382	1.994	3.053	4.947
FAF	008-10874AFS	8	.382	1.994	3.053	4.947
FAF	008-10927FS2	8	.382	1.994	3.053	4.947
FAF	008-11515FS2	8	.382	1.994	3.053	4.947
FAF	008-12107FS2	8	.382	1.994	3.053	4.947
FAF	008-5017SSPR	8	.382	1.994	3.053	4.947
FAF	008-6015S	8	.382	1.994	3.053	4.947
FAF	0085017S	8	.382	1.994	3.053	4.947
FAF	010-10482FS2	8	.382	1.994	3.053	4.947
FAF	010-10483FS2	8	.382	1.994	3.053	4.947
FAF	010-10601FS2	8	.382	1.994	3.053	4.947
FAF	010-10601ZPF	8	.382	1.994	3.053	4.947
FAF	010-10650FS2	8	.382	1.994	3.053	4.947
FAF	010-10731FS2	8	.382	1.994	3.053	4.947
FAF	010-10731FS2	8	.382	1.994	3.053	4.947
FAF	010-10853FS2	8	.382	1.994	3.053	4.947
FAF	010-10853FS2	8	.382	1.994	3.053	4.947
FAF	010-10874FS2	8	.382	1.994	3.053	4.947
FAF	010-10927FS2	8	.382	1.994	3.053	4.947
FAF	010-11515FS2	8	.382	1.994	3.053	4.947
FAF	010-12107FS2	8	.382	1.994	3.053	4.947
FAF	010-4018SC1A	8	.382	1.994	3.053	4.947
FAF	010-4018SSPR	8	.382	1.994	3.053	4.947
FAF	010-5017SA19	8	.382	1.994	3.053	4.947
FAF	010-5017SSPR	8	.382	1.994	3.053	4.947
FAF	010-6015SA19	8	.382	1.994	3.053	4.947
FAF	010-6015SE94	8	.382	1.994	3.053	4.947
FAF	010-6015SSPR	8	.382	1.994	3.053	4.947
FAF	01011451SPKT	8	.382	1.994	3.053	4.947
FAF	01011535SPKT	8	.382	1.994	3.053	4.947
FAF	01011536SPKT	8	.382	1.994	3.053	4.947
FAF	0104018S	8	.382	1.994	3.053	4.947
FAF	0105017S	8	.382	1.994	3.053	4.947
FAF	0106015S	8	.382	1.994	3.053	4.947
FAF	011-H-5017SA	8	.382	1.994	3.053	4.947
FAF	011H-5017SA3	8	.382	1.992	3.052	4.948
FAF	011H-6015SA3	8	.382	1.992	3.052	4.948
FAF	011H-6015SAG	8	.382	1.992	3.052	4.948
FAF	011H5017S	8	.382	1.994	3.053	4.947
FAF	011H6015S	8	.382	1.994	3.053	4.947
FAF	012-11517A19	8	.382	1.992	3.052	4.948

FAF	012-11517SPR	8	.382	1.992	3.052	4.948
FAF	012-8012SA19	8	.382	1.992	3.052	4.948
FAF	012-8012SE94	8	.382	1.992	3.052	4.948
FAF	012-8012SSPR	8	.382	1.992	3.052	4.948
FAF	01211517SPKT	8	.382	1.992	3.052	4.948
FAF	0128012S	8	.382	1.992	3.052	4.948
FAF	1 1/4 12109	9	.396	2.311	3.568	5.432
FAF	1 1/4 B/P106	9	.396	2.311	3.568	5.432
FAF	1 1/4 B/P106	9	.396	2.311	3.568	5.432
FAF	1 1/4 B/P107	9	.396	2.311	3.568	5.432
FAF	1 1/4 B/P125	9	.396	2.311	3.568	5.432
FAF	1 1/4 UNITB/	9	.396	2.303	3.565	5.435
FAF	1 1/4 UNITB/	9	.396	2.303	3.565	5.435
FAF	1 1/4BP10603	9	.396	2.311	3.568	5.432
FAF	1 1/4SB/P117	9	.396	2.311	3.568	5.432
FAF	1 1/8 B/P121	9	.396	2.311	3.568	5.432
FAF	1 1/8B/P1223	9	.396	2.311	3.568	5.432
FAF	1 11/16 B/P1	8	.380	1.955	3.036	4.964
FAF	1 3/16 B/P10	9	.396	2.311	3.568	5.432
FAF	1 3/16 B/P12	9	.396	2.311	3.568	5.432
FAF	1 3/16 B/P12	9	.396	2.311	3.568	5.432
FAF	1 3/16 B/P12	9	.396	2.311	3.568	5.432
FAF	1 3/16 UNITB	9	.396	2.311	3.568	5.432
FAF	1 3/16 UNITB	9	.396	2.311	3.568	5.432
FAF	1 3/16 UNITB	9	.396	2.311	3.568	5.432
FAF	1 3/8 UNITB/	9	.396	2.303	3.565	5.435
FAF	1 5/8 UNITB/	8	.380	1.955	3.036	4.964
FAF	1 5/8B/P1160	9	.402	2.461	3.621	5.379
FAF	1 7/16 B/P10	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P10	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P11	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P11	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P11	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P11	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P12	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P12	9	.396	2.303	3.565	5.435
FAF	1 7/16 B/P12	7	.376	1.888	2.630	4.370
FAF	1 7/16 UNITB	9	.396	2.303	3.565	5.435
FAF	1 7/16 UNITB	7	.376	1.888	2.630	4.370
FAF	1000BC18B3	25	.468	7.914	11.713	13.287
FAF	1008KLL+COL	8	.382	1.994	3.053	4.947
FAF	1008KLLC7L/C	8	.382	1.994	3.053	4.947
FAF	1008KR+COL	8	.382	1.994	3.053	4.947
FAF	1008KRC1L/C	8	.382	1.994	3.053	4.947
FAF	1008KRR+COL	8	.382	1.994	3.053	4.947
FAF	1008KRR+COLA	8	.382	1.994	3.053	4.947
FAF	1008KRRB+COL	8	.382	1.994	3.053	4.947
FAF	1008KRRB+COL	8	.382	1.994	3.053	4.947
FAF	1008KRRBC1L/	8	.382	1.994	3.053	4.947
FAF	1008KRRC1L/C	8	.382	1.994	3.053	4.947
FAF	1009KR+COL	8	.382	1.994	3.053	4.947
FAF	1009KRC1L/C	8	.382	1.994	3.053	4.947
FAF	1009KRRC1L/C	8	.382	1.994	3.053	4.947
FAF	100B1A439	31	.463	5.780	14.345	16.655

FAF	100BA02AA006	15	.421	2.688	6.322	8.678
FAF	100BA03	12	.400	2.070	4.795	7.205
FAF	100BC03OO810	8	.384	2.041	3.073	4.927
FAF	100BC10AA735	14	.437	3.873	6.111	7.889
FAF	100BIA438AA7	48	.477	9.244	22.878	25.122
FAF	100BIC437B3	39	.480	12.265	18.706	20.294
FAF	100BIC438B3	30	.473	9.248	14.191	15.809
FAF	100BIC439B1	20	.457	5.769	9.140	10.860
FAF	100BIC439B2	20	.457	5.769	9.140	10.860
FAF	100BIC439B3	20	.457	5.769	9.140	10.860
FAF	100BIC439B4	20	.457	5.769	9.140	10.860
FAF	100BIC439B6	20	.457	5.769	9.140	10.860
FAF	100BIC439BB9	20	.457	5.769	9.140	10.860
FAF	100BIC439BB9	20	.457	5.769	9.140	10.860
FAF	100BIC439OO1	20	.457	5.769	9.140	10.860
FAF	100BIC440B2	14	.442	4.233	6.185	7.815
FAF	100BIH439B4	31	.457	5.769	14.167	16.833
FAF	100BIH439OO1	31	.457	5.769	14.167	16.833
FAF	100BIH439OO1	31	.457	5.769	14.167	16.833
FAF	1010KL+COL	8	.382	1.994	3.053	4.947
FAF	1010KLC7L/C	8	.382	1.994	3.053	4.947
FAF	1010KLL+COL	8	.382	1.994	3.053	4.947
FAF	1010KLLB+COL	8	.382	1.994	3.053	4.947
FAF	1010KLLBC7L/	8	.382	1.994	3.053	4.947
FAF	1010KLLC7L/C	8	.382	1.994	3.053	4.947
FAF	1010KR+COL	8	.382	1.994	3.053	4.947
FAF	1010KRBC1L/C	8	.382	1.994	3.053	4.947
FAF	1010KRC1L/C	8	.382	1.994	3.053	4.947
FAF	1010KRR+COL	8	.382	1.994	3.053	4.947
FAF	1010KRR+COLA	8	.382	1.994	3.053	4.947
FAF	1010KRRB+COL	8	.382	1.994	3.053	4.947
FAF	1010KRRB+COL	8	.382	1.994	3.053	4.947
FAF	1010KRRBC1L/	8	.382	1.994	3.053	4.947
FAF	1010KRRC1L/C	8	.382	1.994	3.053	4.947
FAF	1011KLL+COL	8	.382	1.994	3.053	4.947
FAF	1011KLLB+COL	8	.382	1.994	3.053	4.947
FAF	1011KLLBC7L/	8	.382	1.994	3.053	4.947
FAF	1011KLLC7L/C	8	.382	1.994	3.053	4.947
FAF	1011KR+COL	8	.382	1.994	3.053	4.947
FAF	1011KRC1L/C	8	.382	1.994	3.053	4.947
FAF	1011KRR+COL	8	.382	1.994	3.053	4.947
FAF	1011KRR+COLA	8	.382	1.994	3.053	4.947
FAF	1011KRRB+COL	8	.382	1.994	3.053	4.947
FAF	1011KRRB+COL	8	.382	1.994	3.053	4.947
FAF	1011KRRBC1L/	8	.382	1.994	3.053	4.947
FAF	1011KRRC1L/C	8	.382	1.994	3.053	4.947
FAF	1012KL+COL	8	.382	1.992	3.052	4.948
FAF	1012KLC5L/C	8	.382	1.992	3.052	4.948
FAF	1012KLL+COL	8	.382	1.992	3.052	4.948
FAF	1012KLL2+COL	8	.382	1.992	3.052	4.948
FAF	1012KLL2C5L/	8	.382	1.992	3.052	4.948
FAF	1012KLLB+COL	8	.382	1.992	3.052	4.948
FAF	1012KLLB3C5L	8	.382	1.992	3.052	4.948
FAF	1012KLLBC5L/	8	.382	1.992	3.052	4.948

FAF	1012KLLC5L/C	8	.382	1.992	3.052	4.948
FAF	1012KLLG+COL	8	.382	1.992	3.052	4.948
FAF	1012KLLGC5L/	8	.382	1.992	3.052	4.948
FAF	1012KLLS3C5L	8	.382	1.992	3.052	4.948
FAF	1012KR+COL	8	.382	1.992	3.052	4.948
FAF	1012KRBC1L/C	8	.382	1.992	3.052	4.948
FAF	1012KRC1L/C	8	.382	1.992	3.052	4.948
FAF	1012KRR+COL	8	.382	1.992	3.052	4.948
FAF	1012KRR+COLA	8	.382	1.992	3.052	4.948
FAF	1012KRR+COLA	8	.382	1.992	3.052	4.948
FAF	1012KRRB+COL	8	.382	1.992	3.052	4.948
FAF	1012KRRB+COL	8	.382	1.992	3.052	4.948
FAF	1012KRRB3C1L	8	.382	1.992	3.052	4.948
FAF	1012KRRB3C1L	8	.382	1.992	3.052	4.948
FAF	1012KRRBC1L/	8	.382	1.992	3.052	4.948
FAF	1012KRRBC1L/	8	.382	1.992	3.052	4.948
FAF	1012KRRBL/CA	8	.382	1.992	3.052	4.948
FAF	1012KRRBL/CA	8	.382	1.992	3.052	4.948
FAF	1012KRRBL/CA	8	.382	1.992	3.052	4.948
FAF	1012KRRC1L/C	8	.382	1.992	3.052	4.948
FAF	1012KRRL/CA4	8	.382	1.992	3.052	4.948
FAF	1012KRRL/CA4	8	.382	1.992	3.052	4.948
FAF	1013KRC1L/C	9	.397	2.328	3.574	5.426
FAF	1014KL+COL	9	.397	2.328	3.574	5.426
FAF	1014KLC3L/C	9	.397	2.328	3.574	5.426
FAF	1014KLL+COL	9	.397	2.328	3.574	5.426
FAF	1014KLLB+COL	9	.397	2.328	3.574	5.426
FAF	1014KLLBC3L/	9	.397	2.328	3.574	5.426
FAF	1014KLLC3L/C	9	.397	2.328	3.574	5.426
FAF	1014KLLG+COL	9	.397	2.328	3.574	5.426
FAF	1014KLLGC3L/	9	.397	2.328	3.574	5.426
FAF	1014KPPB3L/C	9	.397	2.328	3.574	5.426
FAF	1014KPPB3L/C	9	.397	2.328	3.574	5.426
FAF	1014KRC1L/C	9	.397	2.328	3.574	5.426
FAF	1014KRR+COL	9	.397	2.328	3.574	5.426
FAF	1014KRR+COLA	9	.397	2.328	3.574	5.426
FAF	1014KRRB+COL	9	.397	2.328	3.574	5.426
FAF	1014KRRB+COL	9	.397	2.328	3.574	5.426
FAF	1014KRRBC1L/	9	.397	2.328	3.574	5.426
FAF	1014KRRBC1L/	9	.397	2.328	3.574	5.426
FAF	1014KRRBL/CA	9	.397	2.328	3.574	5.426
FAF	1014KRRC1L/C	9	.397	2.328	3.574	5.426
FAF	1015KL+COL	9	.397	2.328	3.574	5.426
FAF	1015KL+COLFS	9	.397	2.328	3.574	5.426
FAF	1015KLC3L/C	9	.397	2.328	3.574	5.426
FAF	1015KLL+COL	9	.397	2.328	3.574	5.426
FAF	1015KLL/CFS1	9	.397	2.328	3.574	5.426
FAF	1015KLLC3L/C	9	.397	2.328	3.574	5.426
FAF	1015KR+COL	9	.397	2.328	3.574	5.426
FAF	1015KRBC1L/C	9	.397	2.328	3.574	5.426
FAF	1015KRC1L/C	9	.397	2.328	3.574	5.426
FAF	1015KRR+COL	9	.397	2.328	3.574	5.426
FAF	1015KRR+COLA	9	.397	2.328	3.574	5.426
FAF	1015KRRB+COL	9	.397	2.328	3.574	5.426

FAF	1015KRRB+COL	9	.397	2.328	3.574	5.426
FAF	1015KRRBC1L/	9	.397	2.328	3.574	5.426
FAF	1015KRRC1L/C	9	.397	2.328	3.574	5.426
FAF	104K	9	.398	2.339	3.578	5.422
FAF	105BA02	15	.421	2.665	6.312	8.688
FAF	105BIC470B2	19	.454	5.398	8.628	10.372
FAF	105BIC470B3	19	.454	5.398	8.628	10.372
FAF	105BIC470B5	19	.454	5.398	8.628	10.372
FAF	105BL03AA760	12	.385	2.051	4.615	7.385
FAF	106K	10	.414	2.830	4.143	5.857
FAF	106KS8	10	.414	2.830	4.143	5.857
FAF	10874FS250	8	.382	1.994	3.053	4.947
FAF	1100 0%	9	.381	1.988	3.432	5.568
FAF	1100 10%	9	.383	1.992	3.448	5.552
FAF	1100KL+COL	9	.397	2.328	3.574	5.426
FAF	1100KLC3L/C	9	.397	2.328	3.574	5.426
FAF	1100KLL+COL	9	.397	2.328	3.574	5.426
FAF	1100KLL+COLA	9	.397	2.328	3.574	5.426
FAF	1100KLL+COLF	9	.397	2.328	3.574	5.426
FAF	1100KLLB+COL	9	.397	2.328	3.574	5.426
FAF	1100KLLBC3L/	9	.397	2.328	3.574	5.426
FAF	1100KLLC3L/C	9	.397	2.328	3.574	5.426
FAF	1100KLLC3L/C	9	.397	2.328	3.574	5.426
FAF	1100KLLC3L/C	9	.397	2.328	3.574	5.426
FAF	1100KLLG+COL	9	.397	2.328	3.574	5.426
FAF	1100KLLGC3L/	9	.397	2.328	3.574	5.426
FAF	1100KPP3L/C	9	.397	2.328	3.574	5.426
FAF	1100KPPB3+CO	9	.397	2.328	3.574	5.426
FAF	1100KPPB3L/C	9	.397	2.328	3.574	5.426
FAF	1100KPPB3L/C	9	.397	2.328	3.574	5.426
FAF	1100KPPB3L/C	9	.397	2.328	3.574	5.426
FAF	1100KR+COL	9	.397	2.328	3.574	5.426
FAF	1100KRBC1L/C	9	.397	2.328	3.574	5.426
FAF	1100KRC1L/C	9	.397	2.328	3.574	5.426
FAF	1100KRR+COL	9	.397	2.328	3.574	5.426
FAF	1100KRR+COLA	9	.397	2.328	3.574	5.426
FAF	1100KRR2C1L/	9	.397	2.328	3.574	5.426
FAF	1100KRRB+COL	9	.397	2.328	3.574	5.426
FAF	1100KRRB+COL	9	.397	2.328	3.574	5.426
FAF	1100KRRB+COL	9	.397	2.328	3.574	5.426
FAF	1100KRRB+COL	9	.397	2.328	3.574	5.426
FAF	1100KRRB6+CO	9	.397	2.328	3.574	5.426
FAF	1100KRRB6+CO	9	.397	2.328	3.574	5.426
FAF	1100KRRB6L/C	9	.397	2.328	3.574	5.426
FAF	1100KRRBC1L/	9	.397	2.328	3.574	5.426
FAF	1100KRRBC1L/	9	.397	2.328	3.574	5.426
FAF	1100KRRBL/CA	9	.397	2.328	3.574	5.426
FAF	1100KRRBL/CA	9	.397	2.328	3.574	5.426
FAF	1100KRRBL/CA	9	.397	2.328	3.574	5.426
FAF	1100KRRC1L/C	9	.397	2.328	3.574	5.426
FAF	1100KRRL/CA4	9	.397	2.328	3.574	5.426
FAF	1100KRRL/CA4	9	.397	2.328	3.574	5.426
FAF	1101KRC2L/C	9	.396	2.311	3.568	5.432
FAF	1101KRRB+COL	9	.396	2.311	3.568	5.432

FAF	1101KRRBC2L/	9	.396	2.311	3.568	5.432
FAF	1102KLL+COL	9	.396	2.311	3.568	5.432
FAF	1102KLL+COLA	9	.396	2.311	3.568	5.432
FAF	1102KLLC2L/C	9	.396	2.311	3.568	5.432
FAF	1102KPPB3L/C	9	.396	2.311	3.568	5.432
FAF	1102KPPB3L/C	9	.396	2.311	3.568	5.432
FAF	1102KR+COL	9	.396	2.311	3.568	5.432
FAF	1102KRC2L/C	9	.396	2.311	3.568	5.432
FAF	1102KRR+COL	9	.396	2.311	3.568	5.432
FAF	1102KRR+COLA	9	.396	2.311	3.568	5.432
FAF	1102KRRB+COL	9	.396	2.311	3.568	5.432
FAF	1102KRRB+COL	9	.396	2.311	3.568	5.432
FAF	1102KRRB+COL	9	.396	2.311	3.568	5.432
FAF	1102KRRBC2L/	9	.396	2.311	3.568	5.432
FAF	1102KRRBC2L/	9	.396	2.311	3.568	5.432
FAF	1102KRRBC2L/	9	.396	2.311	3.568	5.432
FAF	1102KRRBL/CA	9	.396	2.311	3.568	5.432
FAF	1102KRRBL/CA	9	.396	2.311	3.568	5.432
FAF	1102KRRC2L/C	9	.396	2.311	3.568	5.432
FAF	1103	9	.397	2.312	3.569	5.431
FAF	1103KL+COL	9	.396	2.311	3.568	5.432
FAF	1103KL3C2L/C	9	.396	2.311	3.568	5.432
FAF	1103KL4+COL	9	.396	2.311	3.568	5.432
FAF	1103KL4L/C	9	.396	2.311	3.568	5.432
FAF	1103KL5L/C	9	.396	2.311	3.568	5.432
FAF	1103KLC2L/C	9	.396	2.311	3.568	5.432
FAF	1103KLL+COL	9	.396	2.311	3.568	5.432
FAF	1103KLL3+COL	9	.396	2.311	3.568	5.432
FAF	1103KLL3C2L/	9	.396	2.311	3.568	5.432
FAF	1103KLLB+COL	9	.396	2.311	3.568	5.432
FAF	1103KLLB3+CO	9	.396	2.311	3.568	5.432
FAF	1103KLLB3C2L	9	.396	2.311	3.568	5.432
FAF	1103KLLBC2L/	9	.396	2.311	3.568	5.432
FAF	1103KLLC2L/C	9	.396	2.311	3.568	5.432
FAF	1103KLLG+COL	9	.396	2.311	3.568	5.432
FAF	1103KLLGC2L/	9	.396	2.311	3.568	5.432
FAF	1103KPPB3L/C	9	.396	2.311	3.568	5.432
FAF	1103KPPB4+CO	9	.396	2.311	3.568	5.432
FAF	1103KPPB4L/C	9	.396	2.311	3.568	5.432
FAF	1103KPPB4L/C	9	.396	2.311	3.568	5.432
FAF	1103KPPB4L/C	9	.396	2.311	3.568	5.432
FAF	1103KR+COL	9	.396	2.311	3.568	5.432
FAF	1103KR+COLA3	9	.396	2.311	3.568	5.432
FAF	1103KR3+COL	9	.396	2.311	3.568	5.432
FAF	1103KR3C2L/C	9	.396	2.311	3.568	5.432
FAF	1103KRBC2L/C	9	.396	2.311	3.568	5.432
FAF	1103KRC2L/C	9	.396	2.311	3.568	5.432
FAF	1103KRC2L/CA	9	.396	2.311	3.568	5.432
FAF	1103KRR+COL	9	.396	2.311	3.568	5.432
FAF	1103KRR+COLA	9	.396	2.311	3.568	5.432
FAF	1103KRR3+COL	9	.396	2.311	3.568	5.432
FAF	1103KRR3+COL	9	.396	2.311	3.568	5.432
FAF	1103KRR3C2L/	9	.396	2.311	3.568	5.432
FAF	1103KRR3L/CA	9	.396	2.311	3.568	5.432

FAF	1103KRRB+COL	9	.396	2.311	3.568	5.432
FAF	1103KRRB+COL	9	.396	2.311	3.568	5.432
FAF	1103KRRB3+CO	9	.396	2.311	3.568	5.432
FAF	1103KRRB3+CO	9	.396	2.311	3.568	5.432
FAF	1103KRRB3+CO	9	.396	2.311	3.568	5.432
FAF	1103KRRB3+CO	9	.396	2.311	3.568	5.432
FAF	1103KRRB3C2L	9	.396	2.311	3.568	5.432
FAF	1103KRRB3C2L	9	.396	2.311	3.568	5.432
FAF	1103KRRB3L/C	9	.396	2.311	3.568	5.432
FAF	1103KRRB3L/C	9	.396	2.311	3.568	5.432
FAF	1103KRRB6+CO	9	.396	2.311	3.568	5.432
FAF	1103KRRB6L/C	9	.396	2.311	3.568	5.432
FAF	1103KRRBC2L/	9	.396	2.311	3.568	5.432
FAF	1103KRRBC2L/	9	.396	2.311	3.568	5.432
FAF	1103KRRC2L/C	9	.396	2.311	3.568	5.432
FAF	1103KRS+COL	9	.396	2.311	3.568	5.432
FAF	1103KRS+COLF	9	.396	2.311	3.568	5.432
FAF	1103KRSC2L/C	9	.396	2.311	3.568	5.432
FAF	1103KRSC2L/C	9	.396	2.311	3.568	5.432
FAF	1104KL+COL	9	.396	2.303	3.565	5.435
FAF	1104KLC2L/C	9	.396	2.303	3.565	5.435
FAF	1104KLL+COL	9	.396	2.303	3.565	5.435
FAF	1104KLL+COLF	9	.396	2.303	3.565	5.435
FAF	1104KLLC2L/C	9	.396	2.303	3.565	5.435
FAF	1104KLLC2L/C	9	.396	2.303	3.565	5.435
FAF	1104KLLG+COL	9	.396	2.303	3.565	5.435
FAF	1104KLLGC2L/	9	.396	2.303	3.565	5.435
FAF	1104KPP2L/C	9	.396	2.303	3.565	5.435
FAF	1104KR+COL	9	.396	2.303	3.565	5.435
FAF	1104KRBC1L/C	9	.396	2.303	3.565	5.435
FAF	1104KRC1L/C	9	.396	2.303	3.565	5.435
FAF	1104KRR+COL	9	.396	2.303	3.565	5.435
FAF	1104KRR+COLA	9	.396	2.303	3.565	5.435
FAF	1104KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1104KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1104KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1104KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1104KRRBC1L/	9	.396	2.303	3.565	5.435
FAF	1104KRRBC1L/	9	.396	2.303	3.565	5.435
FAF	1104KRRBL/CA	9	.396	2.303	3.565	5.435
FAF	1104KRRC1L/C	9	.396	2.303	3.565	5.435
FAF	1104KRRL/CA1	9	.396	2.303	3.565	5.435
FAF	1104KRRS+COL	9	.396	2.303	3.565	5.435
FAF	1104KRRSC1L/	9	.396	2.303	3.565	5.435
FAF	1104KRXB+COL	9	.396	2.303	3.565	5.435
FAF	1104KRXB2L/C	9	.396	2.303	3.565	5.435
FAF	1104KRXBL/C	9	.396	2.303	3.565	5.435
FAF	1105	9	.396	2.303	3.565	5.435
FAF	1105KLL+COL	9	.396	2.303	3.565	5.435
FAF	1105KLLC2L/C	9	.396	2.303	3.565	5.435
FAF	1105KRBC1L/C	9	.396	2.303	3.565	5.435
FAF	1105KRC1L/C	9	.396	2.303	3.565	5.435
FAF	1105KRC1L/CE	9	.396	2.303	3.565	5.435
FAF	1105KRR+COL	9	.396	2.303	3.565	5.435

FAF	1105KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1105KRRBC1L/	9	.396	2.303	3.565	5.435
FAF	1105KRRC1L/C	9	.396	2.303	3.565	5.435
FAF	1106 0%	9	.409	2.659	3.682	5.318
FAF	1106 10%	9	.410	2.658	3.693	5.307
FAF	1106KLL+COL	9	.396	2.303	3.565	5.435
FAF	1106KLLC2L/C	9	.396	2.303	3.565	5.435
FAF	1106KPPB2L/C	9	.396	2.303	3.565	5.435
FAF	1106KPR3L/C	9	.396	2.303	3.565	5.435
FAF	1106KR+COL	9	.396	2.303	3.565	5.435
FAF	1106KRC1L/C	9	.396	2.303	3.565	5.435
FAF	1106KRR+COL	9	.396	2.303	3.565	5.435
FAF	1106KRR+COLA	9	.396	2.303	3.565	5.435
FAF	1106KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1106KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1106KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1106KRRB5L/C	9	.396	2.303	3.565	5.435
FAF	1106KRRB5L/C	9	.396	2.303	3.565	5.435
FAF	1106KRRB5L/C	9	.396	2.303	3.565	5.435
FAF	1106KRRBC1L/	9	.396	2.303	3.565	5.435
FAF	1106KRRBL/CA	9	.396	2.303	3.565	5.435
FAF	1106KRRC1L/C	9	.396	2.303	3.565	5.435
FAF	1106KRRC1L/C	9	.396	2.303	3.565	5.435
FAF	1106KRX2+COL	9	.396	2.303	3.565	5.435
FAF	1106KRX2L/C	9	.396	2.303	3.565	5.435
FAF	1106KRXB2L/C	9	.396	2.303	3.565	5.435
FAF	1107 0%	9	.398	2.339	3.578	5.422
FAF	1107 10%	9	.399	2.342	3.592	5.408
FAF	1107KL+COL	9	.396	2.303	3.565	5.435
FAF	1107KLC2L/C	9	.396	2.303	3.565	5.435
FAF	1107KLL+COL	9	.396	2.303	3.565	5.435
FAF	1107KLLB+COL	9	.396	2.303	3.565	5.435
FAF	1107KLLBC2L/	9	.396	2.303	3.565	5.435
FAF	1107KLLC2L/C	9	.396	2.303	3.565	5.435
FAF	1107KLLC2L/C	9	.396	2.303	3.565	5.435
FAF	1107KLLG+COL	9	.396	2.303	3.565	5.435
FAF	1107KLLG+COL	9	.396	2.303	3.565	5.435
FAF	1107KLLG+COL	9	.396	2.303	3.565	5.435
FAF	1107KLLGC2L/	9	.396	2.303	3.565	5.435
FAF	1107KLLGC2L/	9	.396	2.303	3.565	5.435
FAF	1107KLLGC2L/	9	.396	2.303	3.565	5.435
FAF	1107KLSL/C	9	.396	2.303	3.565	5.435
FAF	1107KPPB2+CO	9	.396	2.303	3.565	5.435
FAF	1107KPPB2L/C	9	.396	2.303	3.565	5.435
FAF	1107KR+COL	9	.396	2.303	3.565	5.435
FAF	1107KR+COLE6	9	.396	2.303	3.565	5.435
FAF	1107KRBC1L/C	9	.396	2.303	3.565	5.435
FAF	1107KRC1L/C	9	.396	2.303	3.565	5.435
FAF	1107KRR+COL	9	.396	2.303	3.565	5.435
FAF	1107KRR+COLA	9	.396	2.303	3.565	5.435
FAF	1107KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1107KRRB+COL	9	.396	2.303	3.565	5.435
FAF	1107KRRBC1L/	9	.396	2.303	3.565	5.435
FAF	1107KRRBL/CA	9	.396	2.303	3.565	5.435

FAF	1107KRRC1L/C	9	.396	2.303	3.565	5.435
FAF	1107KRRS+COL	9	.396	2.303	3.565	5.435
FAF	1107KRRSC1L/	9	.396	2.303	3.565	5.435
FAF	1107KRS+COL	9	.396	2.303	3.565	5.435
FAF	1107KRS+COLF	9	.396	2.303	3.565	5.435
FAF	1107KRSC1L/C	9	.396	2.303	3.565	5.435
FAF	1107KRSC1L/C	9	.396	2.303	3.565	5.435
FAF	1108KL+COL	9	.394	2.256	3.547	5.452
FAF	1108KLL	9	.394	2.256	3.547	5.452
FAF	1108KLL+COL	9	.394	2.256	3.547	5.452
FAF	1108KLL+COLA	9	.394	2.256	3.547	5.452
FAF	1108KLL/C	9	.394	2.256	3.547	5.452
FAF	1108KLLG+COL	9	.394	2.256	3.547	5.452
FAF	1108KLLG2L/C	9	.394	2.256	3.547	5.452
FAF	1108KLLGL/C	9	.394	2.256	3.547	5.452
FAF	1108KLLL/C	9	.394	2.256	3.547	5.452
FAF	1108KLLL/CA2	9	.394	2.256	3.547	5.452
FAF	1108KPP2L/C	9	.394	2.256	3.547	5.452
FAF	1108KPPB2+CO	9	.394	2.256	3.547	5.452
FAF	1108KPPB2L/C	9	.394	2.256	3.547	5.452
FAF	1108KPPB3L/C	9	.394	2.256	3.547	5.452
FAF	1108KPPB3L/C	9	.394	2.256	3.547	5.452
FAF	1108KR+COL	9	.394	2.256	3.547	5.452
FAF	1108KR+COLAG	9	.394	2.256	3.547	5.452
FAF	1108KRBC2L/C	9	.394	2.256	3.547	5.452
FAF	1108KRC2L/C	9	.394	2.256	3.547	5.452
FAF	1108KRR+COL	9	.394	2.256	3.547	5.452
FAF	1108KRR+COLA	9	.394	2.256	3.547	5.452
FAF	1108KRRB+COL	9	.394	2.256	3.547	5.452
FAF	1108KRRB+COL	9	.394	2.256	3.547	5.452
FAF	1108KRRB+COL	9	.394	2.256	3.547	5.452
FAF	1108KRRBC2L/	9	.394	2.256	3.547	5.452
FAF	1108KRRBC2L/	9	.394	2.256	3.547	5.452
FAF	1108KRRBL/CA	9	.394	2.256	3.547	5.452
FAF	1108KRRC2L/C	9	.394	2.256	3.547	5.452
FAF	1108KRRC2L/C	9	.394	2.256	3.547	5.452
FAF	1109KRB2L/C	9	.394	2.256	3.547	5.452
FAF	1109KRB2L/CA	9	.394	2.256	3.547	5.452
FAF	1109KRC2L/C	9	.394	2.256	3.547	5.452
FAF	110BC10B4	13	.432	3.606	5.615	7.385
FAF	110BH02B5	15	.408	2.620	6.117	8.883
FAF	110BH51AA092	19	.428	3.380	8.124	10.876
FAF	110BH51AA092	19	.428	3.380	8.124	10.876
FAF	110BIC475B3	65	.488	20.436	31.705	33.295
FAF	110BIC478B3	32	.475	10.093	15.209	16.791
FAF	110BIC479B3	19	.456	5.622	8.662	10.338
FAF	110BIC479OA1	19	.456	5.622	8.662	10.338
FAF	110BIC479OB1	19	.456	5.622	8.662	10.338
FAF	110BIC480B4	14	.443	4.328	6.202	7.798
FAF	1110KRB2L/C	9	.402	2.461	3.621	5.379
FAF	1110KRB2L/CA	9	.402	2.461	3.621	5.379
FAF	1110KRC1L/C	9	.402	2.461	3.621	5.379
FAF	1110KRR+COL	9	.402	2.461	3.621	5.379
FAF	1110KRR+COLA	9	.402	2.461	3.621	5.379

FAF	1110KRRB+COL	9	.402	2.461	3.621	5.379
FAF	1110KRRB+COL	9	.402	2.461	3.621	5.379
FAF	1110KRRBC1L/	9	.402	2.461	3.621	5.379
FAF	1110KRRBL/CA	9	.402	2.461	3.621	5.379
FAF	1110KRRC1L/C	9	.402	2.461	3.621	5.379
FAF	1111 0%	9	.402	2.461	3.621	5.379
FAF	1111 10%	9	.404	2.464	3.634	5.366
FAF	1111KL+COL	9	.402	2.461	3.621	5.379
FAF	1111KLL+COL	9	.402	2.461	3.621	5.379
FAF	1111KLL/C	9	.402	2.461	3.621	5.379
FAF	1111KLLL/C	9	.402	2.461	3.621	5.379
FAF	1111KR+COL	9	.402	2.461	3.621	5.379
FAF	1111KRB2L/C	9	.402	2.461	3.621	5.379
FAF	1111KRB2L/CA	9	.402	2.461	3.621	5.379
FAF	1111KRBC1L/C	9	.402	2.461	3.621	5.379
FAF	1111KRC1L/C	9	.402	2.461	3.621	5.379
FAF	1111KRR+COL	9	.402	2.461	3.621	5.379
FAF	1111KRR+COLA	9	.402	2.461	3.621	5.379
FAF	1111KRRB+COL	9	.402	2.461	3.621	5.379
FAF	1111KRRB+COL	9	.402	2.461	3.621	5.379
FAF	1111KRRBC1L/	9	.402	2.461	3.621	5.379
FAF	1111KRRC1L/C	9	.402	2.461	3.621	5.379
FAF	1112KLL+COL	9	.402	2.461	3.621	5.379
FAF	1112KLLG+COL	9	.402	2.461	3.621	5.379
FAF	1112KLLGL/C	9	.402	2.461	3.621	5.379
FAF	1112KLLL/C	9	.402	2.461	3.621	5.379
FAF	1112KPPB4+CO	9	.402	2.461	3.621	5.379
FAF	1112KPPB4L/C	9	.402	2.461	3.621	5.379
FAF	1112KR+COL	9	.402	2.461	3.621	5.379
FAF	1112KRBC1L/C	9	.402	2.461	3.621	5.379
FAF	1112KRC1L/C	9	.402	2.461	3.621	5.379
FAF	1112KRPB2L/C	9	.402	2.461	3.621	5.379
FAF	1112KRR+COL	9	.402	2.461	3.621	5.379
FAF	1112KRR+COLA	9	.402	2.461	3.621	5.379
FAF	1112KRRB+COL	9	.402	2.461	3.621	5.379
FAF	1112KRRB+COL	9	.402	2.461	3.621	5.379
FAF	1112KRRBC1L/	9	.402	2.461	3.621	5.379
FAF	1112KRRBC1L/	9	.402	2.461	3.621	5.379
FAF	1112KRRBC1L/	9	.402	2.461	3.621	5.379
FAF	1112KRRC1L/C	9	.402	2.461	3.621	5.379
FAF	1113KRC1L/C	10	.409	2.665	4.093	5.907
FAF	1114KLL+COL	10	.409	2.665	4.093	5.907
FAF	1114KLLL/C	10	.409	2.665	4.093	5.907
FAF	1114KRC1L/C	10	.409	2.665	4.093	5.907
FAF	1114KRR+COL	10	.409	2.665	4.093	5.907
FAF	1114KRR+COLA	10	.409	2.665	4.093	5.907
FAF	1114KRRB+COL	10	.409	2.665	4.093	5.907
FAF	1114KRRB+COL	10	.409	2.665	4.093	5.907
FAF	1114KRRBC1L/	10	.409	2.665	4.093	5.907
FAF	1114KRRBC1L/	10	.409	2.665	4.093	5.907
FAF	1114KRRC1L/C	10	.409	2.665	4.093	5.907
FAF	1115 0%	10	.409	2.665	4.093	5.907
FAF	1115 10%	10	.411	2.668	4.107	5.893
FAF	1115KL+COL	10	.409	2.665	4.093	5.907

FAF	1115KLL+COL	10	.409	2.665	4.093	5.907
FAF	1115KLL/C	10	.409	2.665	4.093	5.907
FAF	1115KLLL/C	10	.409	2.665	4.093	5.907
FAF	1115KLSL/C	10	.409	2.665	4.093	5.907
FAF	1115KPP2+COL	10	.409	2.665	4.093	5.907
FAF	1115KPP2C2L/	10	.409	2.665	4.093	5.907
FAF	1115KPPB2+CO	10	.409	2.665	4.093	5.907
FAF	1115KPPB2C2L	10	.409	2.665	4.093	5.907
FAF	1115KPPB4L/C	10	.409	2.665	4.093	5.907
FAF	1115KR+COL	10	.409	2.665	4.093	5.907
FAF	1115KRB5L/C	10	.409	2.665	4.093	5.907
FAF	1115KRB5L/CA	10	.409	2.665	4.093	5.907
FAF	1115KRBC1L/C	10	.409	2.665	4.093	5.907
FAF	1115KRC1L/C	10	.409	2.665	4.093	5.907
FAF	1115KRR+COL	10	.409	2.665	4.093	5.907
FAF	1115KRR+COLA	10	.409	2.665	4.093	5.907
FAF	1115KRR+COLT	10	.409	2.665	4.093	5.907
FAF	1115KRRB+COL	10	.409	2.665	4.093	5.907
FAF	1115KRRB+COL	10	.409	2.665	4.093	5.907
FAF	1115KRRB2C1+	10	.409	2.665	4.093	5.907
FAF	1115KRRB2C1L	10	.409	2.665	4.093	5.907
FAF	1115KRRBC1L/	10	.409	2.665	4.093	5.907
FAF	1115KRRBL/CA	10	.409	2.665	4.093	5.907
FAF	1115KRRC1L/C	10	.409	2.665	4.093	5.907
FAF	1115KRRC1L/C	10	.409	2.665	4.093	5.907
FAF	1115KRS+COL	10	.409	2.665	4.093	5.907
FAF	1115KRS+COLF	10	.409	2.665	4.093	5.907
FAF	1115KRSC1L/C	10	.409	2.665	4.093	5.907
FAF	1115KRSC1L/C	10	.409	2.665	4.093	5.907
FAF	111GE	25	.464	6.880	11.596	13.404
FAF	111GEFS160	25	.464	6.880	11.596	13.404
FAF	111GEFS160S8	25	.464	6.880	11.596	13.404
FAF	111GEFS160TX	25	.464	6.880	11.596	13.404
FAF	111GEFS216	25	.464	6.880	11.596	13.404
FAF	111GES8	25	.464	6.880	11.596	13.404
FAF	1120BC18B6	26	.469	8.105	12.201	13.799
FAF	115A	23	.438	3.967	10.073	12.927
FAF	115BIC510B3	19	.456	5.587	8.656	10.344
FAF	115BIH511B3	24	.441	4.155	10.576	13.424
FAF	116W	22	.441	4.173	9.700	12.300
FAF	1180BC18AO41	31	.473	9.280	14.667	16.333
FAF	1200KLL+COLF	10	.408	2.620	4.078	5.922
FAF	1200KLLL/CFS	10	.408	2.620	4.078	5.922
FAF	1200KR+COL	10	.408	2.620	4.078	5.922
FAF	1200KRC1L/C	10	.408	2.620	4.078	5.922
FAF	1200KRR+COL	10	.408	2.620	4.078	5.922
FAF	1200KRR+COLA	10	.408	2.620	4.078	5.922
FAF	1200KRRB+COL	10	.408	2.620	4.078	5.922
FAF	1200KRRB+COL	10	.408	2.620	4.078	5.922
FAF	1200KRRBC1L/	10	.408	2.620	4.078	5.922
FAF	1200KRRBC1L/	10	.408	2.620	4.078	5.922
FAF	1200KRRC1L/C	10	.408	2.620	4.078	5.922
FAF	1201K	10	.408	2.620	4.078	5.922
FAF	1201KRC1L/C	10	.408	2.620	4.078	5.922

FAF	1202KR+COL	10	.408	2.620	4.078	5.922
FAF	1202KRC1L/C	10	.408	2.620	4.078	5.922
FAF	1202KRR+COL	10	.408	2.620	4.078	5.922
FAF	1202KRRB+COL	10	.408	2.620	4.078	5.922
FAF	1202KRRBC1L/	10	.408	2.620	4.078	5.922
FAF	1202KRRC1L/C	10	.408	2.620	4.078	5.922
FAF	1203 0%	10	.408	2.620	4.078	5.922
FAF	1203 10%	10	.409	2.619	4.091	5.909
FAF	1203KL+COL	10	.408	2.620	4.078	5.922
FAF	1203KLL+COL	10	.408	2.620	4.078	5.922
FAF	1203KLL/C	10	.408	2.620	4.078	5.922
FAF	1203KLLL/C	10	.408	2.620	4.078	5.922
FAF	1203KLLL/CFS	10	.408	2.620	4.078	5.922
FAF	1203KPPB5L/C	10	.408	2.620	4.078	5.922
FAF	1203KR+COL	10	.408	2.620	4.078	5.922
FAF	1203KR+COLE6	10	.408	2.620	4.078	5.922
FAF	1203KRB2L/CA	10	.408	2.620	4.078	5.922
FAF	1203KRBC1L/C	10	.408	2.620	4.078	5.922
FAF	1203KRC1L/C	10	.408	2.620	4.078	5.922
FAF	1203KRR+COL	10	.408	2.620	4.078	5.922
FAF	1203KRR+COLA	10	.408	2.620	4.078	5.922
FAF	1203KRRB+COL	10	.408	2.620	4.078	5.922
FAF	1203KRRB+COL	10	.408	2.620	4.078	5.922
FAF	1203KRRBC1L/	10	.408	2.620	4.078	5.922
FAF	1203KRRC1L/C	10	.408	2.620	4.078	5.922
FAF	1203KRS+COL	10	.408	2.620	4.078	5.922
FAF	1203KRS+COLF	10	.408	2.620	4.078	5.922
FAF	1203KRSC1L/C	10	.408	2.620	4.078	5.922
FAF	1203KRSC1L/C	10	.408	2.620	4.078	5.922
FAF	1204KRL/C	10	.407	2.584	4.066	5.934
FAF	1207KLL+COL	10	.407	2.584	4.066	5.934
FAF	1207KLLL/C	10	.407	2.584	4.066	5.934
FAF	1207KR+COL	10	.407	2.584	4.066	5.934
FAF	1207KRBL/C	10	.407	2.584	4.066	5.934
FAF	1207KRL/C	10	.407	2.584	4.066	5.934
FAF	1207KRL/CFS1	10	.407	2.584	4.066	5.934
FAF	1207KRR+COL	10	.407	2.584	4.066	5.934
FAF	1207KRRB+COL	10	.407	2.584	4.066	5.934
FAF	1207KRRBL/C	10	.407	2.584	4.066	5.934
FAF	1207KRRL/C	10	.407	2.584	4.066	5.934
FAF	1207KRRS+COL	10	.407	2.584	4.066	5.934
FAF	1207KRRSL/C	10	.407	2.584	4.066	5.934
FAF	120BA10	21	.445	3.889	9.345	11.655
FAF	120BC03B3	8	.383	2.020	3.064	4.936
FAF	120BC03OO466	8	.383	2.020	3.064	4.936
FAF	120BC51AA121	12	.428	3.415	5.140	6.860
FAF	120BCO3AA121	8	.383	2.020	3.064	4.936
FAF	120BH10B4	21	.437	3.874	9.167	11.833
FAF	120BH51B3	19	.428	3.415	8.138	10.862
FAF	120BIA518	52	.483	12.986	25.134	26.866
FAF	120BIAC518B3	42	.483	12.986	20.301	21.699
FAF	120BIAC518B6	41	.483	12.986	19.817	21.183
FAF	120BIAC518OO	41	.483	12.986	19.817	21.183
FAF	120BIC517B3	46	.483	14.554	22.211	23.789

FAF	120BIC518AA1	35	.477	10.938	16.702	18.298
FAF	120BIC518AA8	35	.477	10.938	16.702	18.298
FAF	120BIC518B3	35	.477	10.938	16.702	18.298
FAF	120BIC518BB1	35	.477	10.938	16.702	18.298
FAF	120BIC519B1	19	.455	5.555	8.652	10.348
FAF	120BIC519B3	19	.455	5.555	8.652	10.348
FAF	120BIC519OA1	19	.455	5.555	8.652	10.348
FAF	120BIC519OA1	19	.455	5.555	8.652	10.348
FAF	120BIH520B3	21	.434	3.747	9.123	11.877
FAF	120BN10OA304	21	.439	3.878	9.212	11.788
FAF	120BT02AA562	15	.426	2.717	6.394	8.606
FAF	120W2	20	.433	3.655	8.657	11.343
FAF	120WD2N	20	.433	3.655	8.657	11.343
FAF	120WD2NBR	20	.433	3.655	8.657	11.343
FAF	120WD2NBRFS5	20	.433	3.655	8.657	11.343
FAF	1212KRL/C	10	.415	2.850	4.148	5.852
FAF	1215KLSL/CFS	10	.415	2.850	4.148	5.852
FAF	1215KR+COL	10	.415	2.850	4.148	5.852
FAF	1215KRBL/C	10	.415	2.850	4.148	5.852
FAF	1215KRL/C	10	.415	2.850	4.148	5.852
FAF	1215KRR+COL	10	.415	2.850	4.148	5.852
FAF	1215KRRB+COL	10	.415	2.850	4.148	5.852
FAF	1215KRRBL/C	10	.415	2.850	4.148	5.852
FAF	1215KRRL/C	10	.415	2.850	4.148	5.852
FAF	1215KRS+COL	10	.415	2.850	4.148	5.852
FAF	1215KRSL/C	10	.415	2.850	4.148	5.852
FAF	122WBR	18	.433	3.673	7.797	10.203
FAF	122WD2NBR	18	.433	3.673	7.797	10.203
FAF	124WBR	19	.433	3.689	8.235	10.765
FAF	124WC1	19	.433	3.689	8.235	10.765
FAF	124WDBR	19	.433	3.689	8.235	10.765
FAF	125BIC550B2	20	.457	5.757	9.138	10.862
FAF	126WBR	21	.438	3.997	9.206	11.794
FAF	126WDBR	21	.438	3.997	9.206	11.794
FAF	126WIMBR	21	.438	3.997	9.206	11.794
FAF	128WBR	20	.438	3.988	8.765	11.235
FAF	128WDBR	20	.438	3.988	8.765	11.235
FAF	130BA03AA959	12	.403	2.142	4.833	7.167
FAF	130BA10	20	.442	3.664	8.834	11.166
FAF	130BA10AA454	20	.442	3.664	8.834	11.166
FAF	130BC02AO400	10	.416	2.900	4.162	5.838
FAF	130BC02B3	10	.416	2.900	4.162	5.838
FAF	130BC02OO466	10	.416	2.900	4.162	5.838
FAF	130BC02OO810	10	.416	2.900	4.162	5.838
FAF	130BC02OO810	10	.416	2.900	4.162	5.838
FAF	130BC03B2	8	.388	2.114	3.102	4.898
FAF	130BC03B3	8	.388	2.114	3.102	4.898
FAF	130BC03OO810	8	.388	2.114	3.102	4.898
FAF	130BC03OO810	8	.388	2.114	3.102	4.898
FAF	130BH02OO466	16	.416	2.900	6.659	9.341
FAF	130BH03OO466	12	.388	2.114	4.653	7.347
FAF	130BH10B4	20	.433	3.647	8.654	11.346
FAF	130BIC552B3	20	.458	5.958	9.167	10.833
FAF	130BIC553B2	18	.453	5.259	8.152	9.848

FAF	130BIC554B3	13	.436	3.818	5.663	7.337
FAF	130WDBR	20	.438	3.980	8.763	11.237
FAF	132WBR	20	.438	3.973	8.761	11.239
FAF	132WDBR	20	.438	3.973	8.761	11.239
FAF	135BIC580AA1	19	.454	5.433	8.633	10.367
FAF	135BIC580B2	19	.454	5.433	8.633	10.367
FAF	135BIH580B3	30	.454	5.433	13.631	16.369
FAF	140BA03	12	.400	2.079	4.800	7.200
FAF	140BA10AA300	21	.445	3.889	9.345	11.655
FAF	140BC02AA829	10	.414	2.839	4.145	5.855
FAF	140BC02B4	10	.414	2.839	4.145	5.855
FAF	140BC02OO466	10	.414	2.839	4.145	5.855
FAF	140BC03B3	8	.384	2.050	3.076	4.924
FAF	140BH02B4	16	.414	2.839	6.632	9.368
FAF	140BIAC587AA	40	.483	12.618	19.315	20.685
FAF	140BIAC587B2	40	.483	12.618	19.315	20.685
FAF	140BIC583AA4	104	.492	32.857	51.209	52.791
FAF	140BIC588B3	19	.456	5.608	8.660	10.340
FAF	140BIH588B3	31	.456	5.608	14.129	16.871
FAF	140RU91R3	18	.434	3.717	7.811	10.189
FAF	145BIC610B2	19	.454	5.394	8.627	10.373
FAF	145BIC611B5	14	.438	3.994	6.137	7.863
FAF	145BIC611B6	14	.438	3.994	6.137	7.863
FAF	150BC02AA811	10	.413	2.789	4.131	5.869
FAF	150BC02AO815	10	.413	2.789	4.131	5.869
FAF	150BC02B3	10	.413	2.789	4.131	5.869
FAF	150BC02B4	10	.413	2.789	4.131	5.869
FAF	150BC02OO466	10	.413	2.789	4.131	5.869
FAF	150BC02OO810	10	.413	2.789	4.131	5.869
FAF	150BC03B3	8	.392	2.205	3.135	4.865
FAF	150BC03B4	8	.392	2.205	3.135	4.865
FAF	150BC51OO466	13	.430	3.496	5.589	7.411
FAF	150BIC612OO4	22	.463	6.763	10.191	11.809
FAF	150BIC613B3	19	.455	5.555	8.652	10.348
FAF	150BIC614AA1	14	.437	3.884	6.113	7.887
FAF	150BIC614B3	14	.437	3.884	6.113	7.887
FAF	150BIC614B4	14	.437	3.884	6.113	7.887
FAF	150BIC614B6	14	.437	3.884	6.113	7.887
FAF	150BIC614BB9	14	.437	3.884	6.113	7.887
FAF	150BT02AA826	16	.433	2.826	6.935	9.065
FAF	150BT51	19	.443	3.519	8.409	10.591
FAF	155BIC615B2	19	.457	5.717	8.675	10.325
FAF	155BIC615B3	19	.457	5.717	8.675	10.325
FAF	160BA10	22	.445	3.889	9.790	12.210
FAF	160BA10AA121	22	.445	3.889	9.790	12.210
FAF	160BA51	20	.440	3.531	8.792	11.208
FAF	160BC02AA121	10	.416	2.882	4.157	5.843
FAF	160BC02B3	10	.416	2.882	4.157	5.843
FAF	160BC02OO810	10	.416	2.882	4.157	5.843
FAF	160BC51B3	12	.430	3.513	5.163	6.837
FAF	160BH51OO466	20	.430	3.513	8.605	11.395
FAF	160BH51OO466	20	.430	3.513	8.605	11.395
FAF	160BIAC649B6	51	.487	16.989	24.851	26.149
FAF	160BIC646AA1	46	.483	14.316	22.198	23.802

FAF	160BIC646AA8	46	.483	14.316	22.198	23.802
FAF	160BIC646AA8	46	.483	14.316	22.198	23.802
FAF	160BIC646B3	46	.483	14.316	22.198	23.802
FAF	160BIC646OO4	46	.483	14.316	22.198	23.802
FAF	160BIC647B2	18	.453	5.311	8.160	9.840
FAF	160BIC647OO8	18	.453	5.311	8.160	9.840
FAF	160BIC647OO8	18	.453	5.311	8.160	9.840
FAF	160BIH648B3	23	.440	4.124	10.126	12.874
FAF	160BT10	22	.448	3.894	9.856	12.144
FAF	160BT10AA006	22	.448	3.894	9.856	12.144
FAF	165BIC660B3	19	.454	5.455	8.636	10.364
FAF	170BA10	21	.442	3.712	9.291	11.709
FAF	170BA51OO466	19	.440	3.555	8.359	10.641
FAF	170BC02B3	10	.414	2.823	4.141	5.859
FAF	170BC02B4	10	.414	2.823	4.141	5.859
FAF	170BC02B5	10	.414	2.823	4.141	5.859
FAF	170BC03B3	8	.392	2.211	3.137	4.863
FAF	170BH02B4	15	.414	2.823	6.211	8.789
FAF	170BH51OO466	19	.431	3.538	8.183	10.817
FAF	170BH51OO466	19	.431	3.538	8.183	10.817
FAF	170BIAC661B2	19	.462	5.610	8.771	10.229
FAF	170BIC661B2	19	.456	5.599	8.658	10.342
FAF	170BIC661B3	19	.456	5.599	8.658	10.342
FAF	170BZ10B4	20	.442	3.712	8.849	11.151
FAF	175BIC680B2	19	.454	5.421	8.631	10.369
FAF	180BA02	16	.428	2.967	6.856	9.144
FAF	180BA10	20	.440	3.573	8.806	11.194
FAF	180BA10AA562	20	.440	3.573	8.806	11.194
FAF	180BA10BB006	20	.440	3.573	8.806	11.194
FAF	180BA10T	20	.440	3.573	8.806	11.194
FAF	180BA51	20	.440	3.570	8.804	11.196
FAF	180BC02B3	10	.417	2.946	4.175	5.825
FAF	180BC02B4	10	.417	2.946	4.175	5.825
FAF	180BC03B3	8	.392	2.213	3.138	4.862
FAF	180BC10B4	13	.431	3.556	5.603	7.397
FAF	180BC10B6	13	.431	3.556	5.603	7.397
FAF	180BH02B3	16	.417	2.946	6.679	9.321
FAF	180BH51B3	20	.431	3.553	8.620	11.380
FAF	180BIC686B3	51	.484	15.184	24.661	26.339
FAF	180BIC687B2	19	.455	5.555	8.652	10.348
FAF	180BN10AA006	20	.433	3.561	8.668	11.332
FAF	180BN10AA006	20	.433	3.561	8.668	11.332
FAF	180BT51	20	.447	3.582	8.943	11.057
FAF	180BT51AA006	20	.447	3.582	8.943	11.057
FAF	180BT51AA121	20	.447	3.582	8.943	11.057
FAF	180DBT51	20	.447	3.582	8.943	11.057
FAF	185BIC695B3	19	.456	5.690	8.672	10.328
FAF	190BA51	19	.438	3.452	8.326	10.674
FAF	190BC02B3	10	.416	2.897	4.161	5.839
FAF	190BC02OO810	10	.414	2.831	4.143	5.857
FAF	190BC03B3	8	.392	2.215	3.139	4.861
FAF	190BC03B4	8	.392	2.215	3.139	4.861
FAF	190BC10AA371	13	.434	3.713	5.640	7.360
FAF	190BC10AA889	13	.434	3.713	5.640	7.360

FAF	190BC10AA889	13	.434	3.713	5.640	7.360
FAF	190BC51B3	12	.429	3.434	5.144	6.856
FAF	190BH02B3	16	.416	2.897	6.658	9.342
FAF	190BH51OO466	19	.429	3.434	8.145	10.855
FAF	190BH51OO466	19	.429	3.434	8.145	10.855
FAF	195BIC710B3	19	.456	5.643	8.665	10.335
FAF	1B/P10592	9	.397	2.328	3.574	5.426
FAF	1B/P10592E74	9	.397	2.328	3.574	5.426
FAF	1B/P10602	9	.397	2.328	3.574	5.426
FAF	1B/P11549	9	.397	2.328	3.574	5.426
FAF	1B/P11673	9	.397	2.328	3.574	5.426
FAF	1B/P12558	9	.397	2.328	3.574	5.426
FAF	1UNITB/P1157	9	.397	2.328	3.574	5.426
FAF	1UNITB/P1214	9	.397	2.328	3.574	5.426
FAF	1UNITB/P1231	10	.412	2.746	4.118	5.882
FAF	1UNITB/P1245	9	.397	2.328	3.574	5.426
FAF	1UNITB/P1251	9	.397	2.328	3.574	5.426
FAF	1UNITBP10602	9	.397	2.328	3.574	5.426
FAF	2 1/8 B/P118	10	.408	2.620	4.078	5.922
FAF	2 3/16 B/P12	8	.382	2.002	3.057	4.943
FAF	2 3/16 B/P12	8	.382	2.002	3.057	4.943
FAF	200BA02	18	.431	3.090	7.763	10.237
FAF	200BC10B3	13	.431	3.582	5.610	7.390
FAF	200BIA717AO4	32	.463	5.780	14.808	17.192
FAF	200BIAC718OA	63	.490	20.991	30.851	32.150
FAF	200BIAC718OA	63	.490	20.991	30.851	32.150
FAF	200BIC713B3	115	.493	36.444	56.711	58.289
FAF	200BIC713OO1	115	.493	36.444	56.711	58.289
FAF	200BIC714AA8	87	.491	27.491	42.709	44.291
FAF	200BIC714B4	87	.491	27.491	42.709	44.291
FAF	200BIC716B2	56	.487	18.653	27.250	28.750
FAF	200BIC717B3	20	.457	5.769	9.140	10.860
FAF	200BIC717OA8	20	.457	5.769	9.140	10.860
FAF	200K	7	.361	1.658	2.526	4.474
FAF	200K19	7	.361	1.661	2.528	4.472
FAF	200KC7E6187A	7	.361	1.661	2.528	4.472
FAF	200KDD17C7	7	.361	1.661	2.528	4.472
FAF	200KDD21FS21	7	.361	1.661	2.528	4.472
FAF	200KDD9	7	.361	1.661	2.528	4.472
FAF	200KDDC7	7	.361	1.661	2.528	4.472
FAF	200KDDC7E618	7	.361	1.661	2.528	4.472
FAF	200KDDC7FS38	7	.361	1.661	2.528	4.472
FAF	200KDDC7FS50	7	.361	1.661	2.528	4.472
FAF	200KDDC7FS50	7	.361	1.661	2.528	4.472
FAF	200KDDC7FS50	7	.361	1.661	2.528	4.472
FAF	200KDDC7FS58	7	.361	1.661	2.528	4.472
FAF	200KDDC7TX27	7	.361	1.661	2.528	4.472
FAF	200KDDGC7	7	.361	1.661	2.528	4.472
FAF	200KDDGC7FS1	7	.361	1.661	2.528	4.472
FAF	200KDDGC7FS5	7	.361	1.661	2.528	4.472
FAF	200KDDZ10FS5	7	.361	1.663	2.529	4.471
FAF	200KLC7	7	.361	1.661	2.528	4.472
FAF	200KLC7FS569	7	.361	1.661	2.528	4.472
FAF	200KLDC7	7	.361	1.661	2.528	4.472

FAF	200KLDC7FS16	7	.361	1.661	2.528	4.472
FAF	200KLDC7FS38	7	.361	1.661	2.528	4.472
FAF	200KLL2C7	7	.361	1.661	2.528	4.472
FAF	200KLL2C7E71	7	.361	1.661	2.528	4.472
FAF	200KLL2C7FA5	7	.361	1.661	2.528	4.472
FAF	200KLL2C7FS1	7	.361	1.661	2.528	4.472
FAF	200KLL2C7FS1	7	.361	1.661	2.528	4.472
FAF	200KRR3C7	7	.361	1.661	2.528	4.472
FAF	200KRR3C7AG	7	.361	1.661	2.528	4.472
FAF	200KTC7	7	.361	1.661	2.528	4.472
FAF	200KTC7FS104	7	.361	1.661	2.528	4.472
FAF	200KTDC7	7	.361	1.661	2.528	4.472
FAF	200KTDC7FS10	7	.361	1.661	2.528	4.472
FAF	200KTTC7	7	.361	1.661	2.528	4.472
FAF	200PC7	7	.361	1.661	2.528	4.472
FAF	200PPC7	7	.361	1.661	2.528	4.472
FAF	200PPC7A3275	7	.361	1.661	2.528	4.472
FAF	200PPC7FS160	7	.361	1.661	2.528	4.472
FAF	200PPC7FS597	7	.361	1.661	2.528	4.472
FAF	200PPGC7	7	.361	1.661	2.528	4.472
FAF	200PPGC7A194	7	.361	1.661	2.528	4.472
FAF	200PPGC7FS59	7	.361	1.661	2.528	4.472
FAF	200PPZ10FS50	7	.361	1.663	2.529	4.471
FAF	200WIC7A1504	8	.361	1.661	2.889	5.111
FAF	201K	7	.365	1.712	2.553	4.447
FAF	201K C4	7	.365	1.712	2.553	4.447
FAF	201K3	7	.365	1.712	2.553	4.447
FAF	201KC4	7	.365	1.712	2.553	4.447
FAF	201KC4FS545	7	.365	1.712	2.553	4.447
FAF	201KDC4FS641	7	.365	1.712	2.553	4.447
FAF	201KDD3C1	7	.365	1.712	2.553	4.447
FAF	201KDDC4	7	.365	1.712	2.553	4.447
FAF	201KDDC4FA53	7	.365	1.712	2.553	4.447
FAF	201KDDC4FS11	7	.365	1.712	2.553	4.447
FAF	201KDDC4FS38	7	.365	1.712	2.553	4.447
FAF	201KDDC4FS56	7	.365	1.712	2.553	4.447
FAF	201KDDC4FS56	7	.365	1.712	2.553	4.447
FAF	201KDDC4FS56	7	.365	1.712	2.553	4.447
FAF	201KDDC4FS80	7	.365	1.712	2.553	4.447
FAF	201KDDFS5674	7	.365	1.712	2.553	4.447
FAF	201KDDZ10FS5	7	.364	1.697	2.545	4.455
FAF	201KL	7	.365	1.712	2.553	4.447
FAF	201KL3	7	.365	1.712	2.553	4.447
FAF	201KLD2C1	7	.365	1.712	2.553	4.447
FAF	201KLD2C1FS3	7	.365	1.712	2.553	4.447
FAF	201KLDC1	7	.365	1.712	2.553	4.447
FAF	201KLDC1FS10	7	.365	1.712	2.553	4.447
FAF	201KLL-2FS16	7	.365	1.712	2.553	4.447
FAF	201KLL2	7	.365	1.712	2.553	4.447
FAF	201KLL2FS104	7	.365	1.712	2.553	4.447
FAF	201KLL2FS381	7	.365	1.712	2.553	4.447
FAF	201KLL2FS381	7	.365	1.712	2.553	4.447
FAF	201KLL2S8	7	.365	1.712	2.553	4.447
FAF	201KLL3	7	.365	1.712	2.553	4.447

FAF	201KLL3FS381	7	.365	1.712	2.553	4.447
FAF	201KSC4	7	.365	1.712	2.553	4.447
FAF	201KTC1	7	.365	1.712	2.553	4.447
FAF	201KTD2C1	7	.365	1.712	2.553	4.447
FAF	201KTD2C1FS1	7	.365	1.712	2.553	4.447
FAF	201KTDC1	7	.365	1.712	2.553	4.447
FAF	201KTT2C1	7	.365	1.712	2.553	4.447
FAF	201KTT3C1	7	.365	1.712	2.553	4.447
FAF	201KTT3C1FS1	7	.365	1.712	2.553	4.447
FAF	201KTTC1	7	.365	1.712	2.553	4.447
FAF	201NP	7	.365	1.712	2.553	4.447
FAF	201NPDGASM	7	.365	1.712	2.553	4.447
FAF	201NPP	7	.365	1.712	2.553	4.447
FAF	201NPP2	7	.365	1.712	2.553	4.447
FAF	201NPP3	7	.365	1.712	2.553	4.447
FAF	201NPP3FS583	7	.365	1.712	2.553	4.447
FAF	201NPPA3275	7	.365	1.712	2.553	4.447
FAF	201NPPA3275S	7	.365	1.712	2.553	4.447
FAF	201NPPE8324	7	.365	1.712	2.553	4.447
FAF	201NPPFS160	7	.365	1.712	2.553	4.447
FAF	201NPPFS160S	7	.365	1.712	2.553	4.447
FAF	201NPPFS381S	7	.365	1.712	2.553	4.447
FAF	201NPPFS5016	7	.365	1.712	2.553	4.447
FAF	201NPPGFS153	7	.365	1.712	2.553	4.447
FAF	201NPPTY463	7	.365	1.712	2.553	4.447
FAF	201PPC4E5148	7	.365	1.712	2.553	4.447
FAF	202K	8	.381	1.981	3.048	4.953
FAF	202K C4	8	.381	1.984	3.049	4.951
FAF	202K/202KDDC	8	.381	1.981	3.047	4.952
FAF	202K/202KDDD	8	.381	1.981	3.047	4.952
FAF	202K10C1FS21	8	.381	1.981	3.047	4.952
FAF	202KC4	8	.381	1.981	3.047	4.952
FAF	202KC4E6187A	8	.381	1.981	3.047	4.952
FAF	202KC4FS160	8	.381	1.981	3.047	4.952
FAF	202KC4REL	8	.381	1.981	3.047	4.952
FAF	202KC4TB014	8	.381	1.981	3.047	4.952
FAF	202KC4TB016	8	.381	1.981	3.047	4.952
FAF	202KDC4	8	.381	1.981	3.047	4.952
FAF	202KDC4FS171	8	.381	1.981	3.047	4.952
FAF	202KDC4FS800	8	.381	1.981	3.047	4.952
FAF	202KDD11FS16	8	.381	1.981	3.047	4.952
FAF	202KDD6C1	8	.381	1.981	3.047	4.952
FAF	202KDDC4	8	.381	1.981	3.047	4.952
FAF	202KDDC4A371	8	.381	1.981	3.047	4.952
FAF	202KDDC4FS16	8	.381	1.981	3.047	4.952
FAF	202KDDC4FS38	8	.381	1.981	3.047	4.952
FAF	202KDDC4FS38	8	.381	1.981	3.047	4.952
FAF	202KDDC4FS54	8	.381	1.981	3.047	4.952
FAF	202KDDC4REL	8	.381	1.981	3.047	4.952
FAF	202KDDGC4	8	.381	1.981	3.047	4.952
FAF	202KDDZ10FA5	8	.382	2.004	3.057	4.943
FAF	202KDDZ10FS5	8	.382	2.004	3.057	4.943
FAF	202KGC4	8	.381	1.981	3.047	4.952
FAF	202KGC4FS153	8	.381	1.981	3.047	4.952

FAF	202KL	7	.373	1.842	2.611	4.389
FAF	202KL3	7	.373	1.842	2.611	4.389
FAF	202KL4	7	.373	1.842	2.611	4.389
FAF	202KL4TA348	8	.391	2.175	3.125	4.876
FAF	202KLD3C1	7	.373	1.842	2.611	4.389
FAF	202KLD3C1FS1	7	.373	1.842	2.611	4.389
FAF	202KLD3C1FS1	7	.373	1.842	2.611	4.389
FAF	202KLD3C1FS5	7	.373	1.842	2.611	4.389
FAF	202KLD4	7	.373	1.842	2.611	4.389
FAF	202KLD4FS381	7	.373	1.842	2.611	4.389
FAF	202KLDC1	7	.373	1.842	2.611	4.389
FAF	202KLDC1FS10	7	.373	1.842	2.611	4.389
FAF	202KLDC1FS10	8	.381	1.981	3.047	4.952
FAF	202KLDC1FS10	8	.381	1.981	3.047	4.952
FAF	202KLDC1FS38	7	.373	1.842	2.611	4.389
FAF	202KLDC1FS50	7	.373	1.842	2.611	4.389
FAF	202KLDC1TW50	8	.381	1.981	3.047	4.952
FAF	202KLDC1TX42	8	.381	1.981	3.047	4.952
FAF	202KLFS641	7	.373	1.842	2.611	4.389
FAF	202KLL2C1	7	.373	1.842	2.611	4.389
FAF	202KLL2C1FS1	7	.373	1.842	2.611	4.389
FAF	202KLL2C1FS1	7	.373	1.842	2.611	4.389
FAF	202KLL2FS500	8	.391	2.175	3.125	4.876
FAF	202KLL3E7186	7	.373	1.842	2.611	4.389
FAF	202KLL3FS104	7	.373	1.842	2.611	4.389
FAF	202KLL3FS581	7	.373	1.842	2.611	4.389
FAF	202KLLG2FS15	8	.391	2.175	3.125	4.876
FAF	202KLLG3FS15	8	.391	2.175	3.125	4.876
FAF	202KR2	8	.391	2.175	3.125	4.876
FAF	202KR2E9400	8	.391	2.175	3.125	4.876
FAF	202KRR3	8	.391	2.175	3.125	4.876
FAF	202KRR3AG	8	.391	2.175	3.125	4.876
FAF	202KRR5C1	8	.381	1.981	3.047	4.952
FAF	202KRR6C1	8	.381	1.981	3.047	4.952
FAF	202KRR7	8	.381	1.981	3.047	4.952
FAF	202KRR7AG	8	.381	1.981	3.047	4.952
FAF	202KRR9	8	.391	2.175	3.125	4.876
FAF	202KRR9A1962	8	.391	2.175	3.125	4.876
FAF	202KRR9AG	8	.391	2.175	3.125	4.876
FAF	202KRREXP226	8	.391	2.175	3.125	4.876
FAF	202KT3C1	8	.381	1.981	3.047	4.952
FAF	202KTC1	7	.373	1.842	2.611	4.389
FAF	202KTC1FS381	7	.373	1.842	2.611	4.389
FAF	202KTC1FS381	8	.381	1.981	3.047	4.952
FAF	202KTC1S8	7	.373	1.842	2.611	4.389
FAF	202KTC1TX193	8	.381	1.981	3.047	4.952
FAF	202KTD3C1	8	.381	1.981	3.047	4.952
FAF	202KTD4C1	8	.381	1.981	3.047	4.952
FAF	202KTD6	8	.391	2.175	3.125	4.876
FAF	202KTDC1	7	.373	1.842	2.611	4.389
FAF	202KTDC1FS10	7	.373	1.842	2.611	4.389
FAF	202KTTC1	7	.373	1.842	2.611	4.389
FAF	202KTTC1A430	7	.373	1.842	2.611	4.389
FAF	202KTTC1FS10	7	.373	1.842	2.611	4.389

FAF	202KTTC1FS10	8	.381	1.981	3.047	4.952
FAF	202KTTC1FS16	7	.373	1.842	2.611	4.389
FAF	202KTTC1FS16	8	.381	1.981	3.047	4.952
FAF	202KTTC1FS38	7	.373	1.842	2.611	4.389
FAF	202NPC1	8	.381	1.981	3.047	4.952
FAF	202NPP-22A37	8	.381	1.981	3.047	4.952
FAF	202NPP10	8	.391	2.175	3.125	4.876
FAF	202NPP11	8	.391	2.175	3.125	4.876
FAF	202NPP12	7	.373	1.842	2.611	4.389
FAF	202NPP12A372	7	.373	1.842	2.611	4.389
FAF	202NPP17	8	.391	2.175	3.125	4.876
FAF	202NPP2	8	.381	1.981	3.047	4.952
FAF	202NPP22TX31	8	.391	2.175	3.125	4.876
FAF	202NPP24	8	.391	2.175	3.125	4.876
FAF	202NPP5	8	.381	1.981	3.047	4.952
FAF	202NPP9	8	.381	1.981	3.047	4.952
FAF	202NPP9A3249	8	.381	1.981	3.047	4.952
FAF	202NPP9A3423	8	.381	1.981	3.047	4.952
FAF	202NPP9AG	8	.381	1.981	3.047	4.952
FAF	202NPP9FS160	8	.391	2.175	3.125	4.876
FAF	202NPPC1	8	.381	1.981	3.047	4.952
FAF	202NPPC1E872	8	.381	1.981	3.047	4.952
FAF	202NPPC1FS16	8	.381	1.981	3.047	4.952
FAF	202NPPC1FS16	8	.381	1.981	3.047	4.952
FAF	202NPPGC4	8	.381	1.981	3.047	4.952
FAF	202PC4FS381	8	.381	1.981	3.047	4.952
FAF	202PP23A4008	8	.381	1.981	3.047	4.952
FAF	202PPC4	8	.381	1.981	3.047	4.952
FAF	202PPC4A3275	8	.381	1.981	3.047	4.952
FAF	202PPC4A3275	8	.381	1.981	3.047	4.952
FAF	202PPC4FS160	8	.381	1.981	3.047	4.952
FAF	202PPC4FS381	8	.381	1.981	3.047	4.952
FAF	202PPC4FS502	8	.381	1.981	3.047	4.952
FAF	202PPC4FS800	8	.381	1.981	3.047	4.952
FAF	202PPC4X0211	8	.381	1.981	3.047	4.952
FAF	202PPGC4FS15	8	.381	1.981	3.047	4.952
FAF	202PPZ10FA54	8	.382	2.004	3.057	4.943
FAF	202PPZ10FS50	8	.382	2.004	3.057	4.943
FAF	202TR2FS545	8	.391	2.175	3.125	4.876
FAF	202W	10	.373	1.842	3.730	6.270
FAF	202WI3MBRC1E	10	.373	1.842	3.730	6.270
FAF	203GPDC7FA52	8	.382	1.994	3.053	4.947
FAF	203GPDC7FA52	8	.382	1.994	3.053	4.947
FAF	203JJZ10FS50	8	.382	1.994	3.053	4.947
FAF	203K	8	.381	1.991	3.052	4.948
FAF	203K	7	.361	1.656	2.525	4.475
FAF	203KC2A1847	8	.382	1.994	3.053	4.947
FAF	203KC2A1847.	8	.382	1.994	3.053	4.947
FAF	203KD5	8	.378	1.929	3.025	4.975
FAF	203KD6	8	.378	1.929	3.025	4.975
FAF	203KDD20Z10F	8	.382	1.994	3.053	4.947
FAF	203KDD20Z10F	8	.382	1.994	3.053	4.947
FAF	203KDD21Z10F	8	.382	1.994	3.053	4.947
FAF	203KDDB10	8	.382	1.994	3.053	4.947

FAF	203KDDB10.	8	.382	1.994	3.053	4.947
FAF	203KDDBC6FS1	8	.382	1.994	3.053	4.947
FAF	203KDDBC6FS1	8	.382	1.994	3.053	4.947
FAF	203KDDC8	8	.382	1.994	3.053	4.947
FAF	203KDDC8.	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS16	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS16	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS16	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS16	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS16	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS16	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS16	8	.382	1.994	3.053	4.947
FAF	203KDDC8FS80	8	.382	1.994	3.053	4.947
FAF	203KDDC8TA16	8	.382	1.994	3.053	4.947
FAF	203KDDGC4	8	.382	1.994	3.053	4.947
FAF	203KDDGC4.	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FA5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FA5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FA5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FA5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FA5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FA5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FA5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FS5	8	.382	1.994	3.053	4.947
FAF	203KDDZ10FS5	8	.382	1.994	3.053	4.947
FAF	203KDGC3.	9	.396	2.311	3.568	5.432
FAF	203KDZ10FS50	8	.382	1.994	3.053	4.947
FAF	203KDZ10FS50	8	.382	1.994	3.053	4.947
FAF	203KGC3	8	.382	1.994	3.053	4.947
FAF	203KGC3.	8	.382	1.994	3.053	4.947
FAF	203KGC3FS153	8	.382	1.994	3.053	4.947
FAF	203KGC3FS153	8	.382	1.994	3.053	4.947
FAF	203KLC7	8	.382	1.994	3.053	4.947
FAF	203KLC7.	8	.382	1.994	3.053	4.947
FAF	203KLDC7	8	.382	1.994	3.053	4.947
FAF	203KLDC7.	8	.382	1.994	3.053	4.947
FAF	203KLDC7FS10	8	.382	1.994	3.053	4.947
FAF	203KLDC7FS10	8	.382	1.994	3.053	4.947
FAF	203KLDC7FS38	8	.382	1.994	3.053	4.947
FAF	203KLDC7FS38	8	.382	1.994	3.053	4.947
FAF	203KLDC7TW36	8	.382	1.994	3.053	4.947
FAF	203KLL2C7	8	.382	1.994	3.053	4.947
FAF	203KLL2C7.	8	.382	1.994	3.053	4.947
FAF	203KLL2C7E71	8	.382	1.994	3.053	4.947
FAF	203KLL2C7E71	8	.382	1.994	3.053	4.947
FAF	203KLL2C7FA5	8	.382	1.994	3.053	4.947
FAF	203KLL2C7FS1	8	.382	1.994	3.053	4.947
FAF	203KLL2C7FS1	8	.382	1.994	3.053	4.947
FAF	203KLL2C7FS1	8	.382	1.994	3.053	4.947
FAF	203KLL2C7FS1	8	.382	1.994	3.053	4.947
FAF	203KLL2C7FS3	8	.382	1.994	3.053	4.947
FAF	203KLL2C7FS3	8	.382	1.994	3.053	4.947
FAF	203KLLC7	8	.382	1.994	3.053	4.947
FAF	203KLLC7.	8	.382	1.994	3.053	4.947

FAF	203KLLG3C7	8	.382	1.994	3.053	4.947
FAF	203KLLG3C7FS	8	.382	1.994	3.053	4.947
FAF	203KLLG3C7FS	8	.382	1.994	3.053	4.947
FAF	203KR10	8	.378	1.929	3.025	4.975
FAF	203KR2	8	.382	1.994	3.053	4.947
FAF	203KR2AG	8	.382	1.994	3.053	4.947
FAF	203KRG-10	8	.378	1.929	3.025	4.975
FAF	203KRR-11C1	8	.378	1.929	3.025	4.975
FAF	203KRR14	8	.378	1.929	3.025	4.975
FAF	203KRR2C2A34	8	.382	1.994	3.053	4.947
FAF	203KRR2C2A38	8	.382	1.994	3.053	4.947
FAF	203KRR2C2D5A	8	.382	1.994	3.053	4.947
FAF	203KRR2C2D5E	8	.382	1.994	3.053	4.947
FAF	203KRR2C2D5F	8	.382	1.994	3.053	4.947
FAF	203KRR2C2D5T	8	.382	1.994	3.053	4.947
FAF	203KRR2C2D5T	8	.382	1.994	3.053	4.947
FAF	203KRR2C2E68	8	.382	1.994	3.053	4.947
FAF	203KRR2C2E87	8	.382	1.994	3.053	4.947
FAF	203KRR2C2FS2	8	.382	1.994	3.053	4.947
FAF	203KRR2C2FS5	8	.382	1.994	3.053	4.947
FAF	203KRR2C2FS6	8	.382	1.994	3.053	4.947
FAF	203KRR2C2TY1	8	.382	1.994	3.053	4.947
FAF	203KRR2E8728	8	.382	1.994	3.053	4.947
FAF	203KRR3C2	8	.382	1.994	3.053	4.947
FAF	203KRR3C2A19	8	.382	1.994	3.053	4.947
FAF	203KRR3C2E68	8	.382	1.994	3.053	4.947
FAF	203KRR5C2A18	8	.382	1.994	3.053	4.947
FAF	203KRR5C2A19	8	.382	1.994	3.053	4.947
FAF	203KRR5C2E87	8	.382	1.994	3.053	4.947
FAF	203KRR5C2E87	8	.382	1.994	3.053	4.947
FAF	203KRR6C1	8	.382	1.994	3.053	4.947
FAF	203KRR6C1A18	8	.382	1.994	3.053	4.947
FAF	203KRR6C1A19	8	.382	1.994	3.053	4.947
FAF	203KRR6C1AG	8	.382	1.994	3.053	4.947
FAF	203KRR6C1E87	8	.382	1.994	3.053	4.947
FAF	203KRR6C1E94	8	.382	1.994	3.053	4.947
FAF	203KSC2	8	.382	1.994	3.053	4.947
FAF	203KSC2.	8	.382	1.994	3.053	4.947
FAF	203KT	8	.378	1.929	3.025	4.975
FAF	203KTD	8	.378	1.929	3.025	4.975
FAF	203KTDFS104	8	.378	1.929	3.025	4.975
FAF	203KTDFS381A	8	.378	1.929	3.025	4.975
FAF	203KTT	8	.378	1.929	3.025	4.975
FAF	203KTTFS104	8	.378	1.929	3.025	4.975
FAF	203KYP2	8	.378	1.929	3.025	4.975
FAF	203KZ10FS500	8	.382	1.994	3.053	4.947
FAF	203NPP9	8	.382	1.994	3.053	4.947
FAF	203NPP9.	8	.382	1.994	3.053	4.947
FAF	203NPP9AG	8	.382	1.994	3.053	4.947
FAF	203NPP9AG.	8	.382	1.994	3.053	4.947
FAF	203PC7	8	.382	1.994	3.053	4.947
FAF	203PC7.	8	.382	1.994	3.053	4.947
FAF	203PDC7	8	.382	1.994	3.053	4.947
FAF	203PDC7.	8	.382	1.994	3.053	4.947

FAF	203PDZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PP11	8	.382	1.994	3.053	4.947
FAF	203PP11.	8	.382	1.994	3.053	4.947
FAF	203PP18A4008	8	.382	1.994	3.053	4.947
FAF	203PP18A4008	8	.382	1.994	3.053	4.947
FAF	203PP20Z10FS	8	.382	1.994	3.053	4.947
FAF	203PP21Z10FS	8	.382	1.994	3.053	4.947
FAF	203PP8	8	.382	1.994	3.053	4.947
FAF	203PP8.	8	.382	1.994	3.053	4.947
FAF	203PPBC7	8	.382	1.994	3.053	4.947
FAF	203PPBC7.	8	.382	1.994	3.053	4.947
FAF	203PPC7FS806	8	.382	1.994	3.053	4.947
FAF	203PPC8A1692	8	.382	1.994	3.053	4.947
FAF	203PPC8A1692	8	.382	1.994	3.053	4.947
FAF	203PPC9	8	.382	1.994	3.053	4.947
FAF	203PPC9.	8	.382	1.994	3.053	4.947
FAF	203PPC9A3275	8	.382	1.994	3.053	4.947
FAF	203PPC9E7658	8	.382	1.994	3.053	4.947
FAF	203PPC9E9044	8	.382	1.994	3.053	4.947
FAF	203PPC9E9044	8	.382	1.994	3.053	4.947
FAF	203PPC9FS104	8	.382	1.994	3.053	4.947
FAF	203PPC9FS104	8	.382	1.994	3.053	4.947
FAF	203PPC9FS591	8	.382	1.994	3.053	4.947
FAF	203PPC9FS597	8	.382	1.994	3.053	4.947
FAF	203PPC9FS597	8	.382	1.994	3.053	4.947
FAF	203PPC9TW440	8	.382	1.994	3.053	4.947
FAF	203PPC9TY488	8	.382	1.994	3.053	4.947
FAF	203PPC9X0212	8	.382	1.994	3.053	4.947
FAF	203PPFS55069	8	.382	1.994	3.053	4.947
FAF	203PPG21Z10F	8	.382	1.994	3.053	4.947
FAF	203PPGC7	8	.382	1.994	3.053	4.947
FAF	203PPGC7.	8	.382	1.994	3.053	4.947
FAF	203PPSC7	8	.382	1.994	3.053	4.947
FAF	203PPSC7.	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947

FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FA54	8	.382	1.994	3.053	4.947
FAF	203PPZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PPZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PPZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PPZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PPZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PPZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PPZ10FS50	8	.382	1.994	3.053	4.947
FAF	203PZ10FS500	8	.382	1.994	3.053	4.947
FAF	203R2	8	.382	1.994	3.053	4.947
FAF	203R2AG	8	.382	1.994	3.053	4.947
FAF	203RR13	8	.382	1.994	3.053	4.947
FAF	203RR14	8	.378	1.929	3.025	4.975
FAF	203RR2	8	.382	1.994	3.053	4.947
FAF	203RR2A1962	8	.382	1.994	3.053	4.947
FAF	203RR2A1962T	8	.382	1.994	3.053	4.947
FAF	203RR2A3324	8	.382	1.994	3.053	4.947
FAF	203RR2A3324T	8	.382	1.994	3.053	4.947
FAF	203RR2A3402	8	.378	1.929	3.025	4.975
FAF	203RR2A3840	8	.382	1.994	3.053	4.947
FAF	203RR2AG	8	.382	1.994	3.053	4.947
FAF	203RR2AGTMP	8	.382	1.994	3.053	4.947
FAF	203RR2E6814	8	.382	1.994	3.053	4.947
FAF	203RR2E8728	8	.382	1.994	3.053	4.947
FAF	203RR2E8728T	8	.382	1.994	3.053	4.947
FAF	203RR2FS282	8	.382	1.994	3.053	4.947
FAF	203RR2FS545	8	.382	1.994	3.053	4.947
FAF	203RR2FS615	8	.382	1.994	3.053	4.947
FAF	203RR2TMP	8	.382	1.994	3.053	4.947
FAF	203RR3	8	.382	1.994	3.053	4.947
FAF	203RR3.	8	.382	1.994	3.053	4.947
FAF	203RR3A1962	8	.382	1.994	3.053	4.947
FAF	203RR3AG	8	.382	1.994	3.053	4.947
FAF	203RR3AG.	8	.382	1.994	3.053	4.947
FAF	203RR3E6814	8	.382	1.994	3.053	4.947
FAF	203RR5	8	.382	1.994	3.053	4.947
FAF	203RR5A1821	8	.382	1.994	3.053	4.947
FAF	203RR5A1962	8	.382	1.994	3.053	4.947
FAF	203RR5A1962A	8	.382	1.994	3.053	4.947
FAF	203RR5A1962A	8	.382	1.994	3.053	4.947
FAF	203RR5A3402	8	.378	1.929	3.025	4.975
FAF	203RR5A3409	8	.382	1.994	3.053	4.947
FAF	203RR5A3409-	8	.382	1.994	3.053	4.947
FAF	203RR5AG	8	.382	1.994	3.053	4.947
FAF	203RR5AGTMP	8	.382	1.994	3.053	4.947
FAF	203RR5E8728	8	.382	1.994	3.053	4.947
FAF	203RR5FS615	8	.382	1.994	3.053	4.947
FAF	203RR5FS615-	8	.382	1.994	3.053	4.947
FAF	203RR5TMP	8	.382	1.994	3.053	4.947
FAF	203RR6	8	.378	1.929	3.025	4.975
FAF	203RR6A1849	8	.382	1.994	3.053	4.947
FAF	203RR6A1962	8	.382	1.994	3.053	4.947
FAF	203RR6AG	8	.382	1.994	3.053	4.947

FAF	203RR6E8728	8	.382	1.994	3.053	4.947
FAF	203RR6E9400	8	.382	1.994	3.053	4.947
FAF	203RRB3AG	9	.396	2.311	3.568	5.432
FAF	203VDZ10FS50	8	.382	1.994	3.053	4.947
FAF	203VV21Z10FS	8	.382	1.994	3.053	4.947
FAF	203VVZ10FA54	8	.382	1.994	3.053	4.947
FAF	203VVZ10FA54	8	.382	1.994	3.053	4.947
FAF	203VVZ10FA54	8	.382	1.994	3.053	4.947
FAF	203VVZ10FA54	8	.382	1.994	3.053	4.947
FAF	203VVZ10FA54	8	.382	1.994	3.053	4.947
FAF	203VVZ10FA54	8	.382	1.994	3.053	4.947
FAF	203VVZ10FA54	8	.382	1.994	3.053	4.947
FAF	203VVZ10FS50	8	.382	1.994	3.053	4.947
FAF	203VVZ10FS50	8	.382	1.994	3.053	4.947
FAF	203VVZ10FS50	8	.382	1.994	3.053	4.947
FAF	203VZ10FS500	8	.382	1.994	3.053	4.947
FAF	204K	8	.381	1.988	3.051	4.949
FAF	204K C5	9	.382	1.992	3.434	5.566
FAF	204K C5	8	.381	1.988	3.051	4.949
FAF	204KC5	8	.382	1.992	3.052	4.948
FAF	204KC5.	8	.382	1.992	3.052	4.948
FAF	204KC5S8	8	.382	1.992	3.052	4.948
FAF	204KC5S8.	8	.382	1.992	3.052	4.948
FAF	204KDC5	8	.382	1.992	3.052	4.948
FAF	204KDC5.	8	.382	1.992	3.052	4.948
FAF	204KDC5E2867	8	.382	1.992	3.052	4.948
FAF	204KDC5FS253	8	.382	1.992	3.052	4.948
FAF	204KDC5FS253	8	.382	1.992	3.052	4.948
FAF	204KDC5S8	8	.382	1.992	3.052	4.948
FAF	204KDC5S8.	8	.382	1.992	3.052	4.948
FAF	204KDD4C5	8	.382	1.992	3.052	4.948
FAF	204KDD5C5	8	.382	1.992	3.052	4.948
FAF	204KDD6C1FS5	8	.382	1.992	3.052	4.948
FAF	204KDD6C1FS5	8	.382	1.992	3.052	4.948
FAF	204KDDC5	8	.382	1.992	3.052	4.948
FAF	204KDDC5.	8	.382	1.992	3.052	4.948
FAF	204KDDC5A371	8	.382	1.992	3.052	4.948
FAF	204KDDC5A371	8	.382	1.992	3.052	4.948
FAF	204KDDC5FS16	8	.382	1.992	3.052	4.948
FAF	204KDDC5FS16	8	.382	1.992	3.052	4.948
FAF	204KDDGC5	8	.382	1.992	3.052	4.948
FAF	204KDDGC5.	8	.382	1.992	3.052	4.948
FAF	204KDDGC5FS1	8	.382	1.992	3.052	4.948
FAF	204KDDGC5FS1	8	.382	1.992	3.052	4.948
FAF	204KDDZ3FS50	8	.382	1.992	3.052	4.948
FAF	204KGC5	8	.382	1.992	3.052	4.948
FAF	204KGC5.	8	.382	1.992	3.052	4.948
FAF	204KGC5FS153	8	.382	1.992	3.052	4.948
FAF	204KGC5FS153	8	.382	1.992	3.052	4.948
FAF	204KL2C5	8	.382	1.992	3.052	4.948
FAF	204KLC5	8	.382	1.992	3.052	4.948
FAF	204KLC5.	8	.382	1.992	3.052	4.948
FAF	204KLC5FS800	8	.382	1.992	3.052	4.948
FAF	204KLD2C5	8	.382	1.992	3.052	4.948

FAF	204KLDC5	8	.382	1.992	3.052	4.948
FAF	204KLDC5.	8	.382	1.992	3.052	4.948
FAF	204KLDC5FS16	8	.382	1.992	3.052	4.948
FAF	204KLDC5FS16	8	.382	1.992	3.052	4.948
FAF	204KLDC5FS38	8	.382	1.992	3.052	4.948
FAF	204KLDC5FS38	8	.382	1.992	3.052	4.948
FAF	204KLL2C5	8	.382	1.992	3.052	4.948
FAF	204KLL2C5.	8	.382	1.992	3.052	4.948
FAF	204KLL2C5E71	8	.382	1.992	3.052	4.948
FAF	204KLL2C5E71	8	.382	1.992	3.052	4.948
FAF	204KLL2C5E71	8	.382	1.992	3.052	4.948
FAF	204KLL2C5E71	8	.382	1.992	3.052	4.948
FAF	204KLL2C5FS1	8	.382	1.992	3.052	4.948
FAF	204KLL2C5FS1	8	.382	1.992	3.052	4.948
FAF	204KLL2C5FS3	8	.382	1.992	3.052	4.948
FAF	204KLL2C5FS3	8	.382	1.992	3.052	4.948
FAF	204KLL2SC5	8	.382	1.992	3.052	4.948
FAF	204KLL2SC5.	8	.382	1.992	3.052	4.948
FAF	204KLLG2C5	8	.382	1.992	3.052	4.948
FAF	204KLLG2C5.	8	.382	1.992	3.052	4.948
FAF	204KPRBC5	8	.382	1.992	3.052	4.948
FAF	204KPRBC5.	8	.382	1.992	3.052	4.948
FAF	204KRD4C1	8	.382	1.992	3.052	4.948
FAF	204KRD4C1AG	8	.382	1.992	3.052	4.948
FAF	204KRNP5	8	.382	1.992	3.052	4.948
FAF	204KRNP5AG	8	.382	1.992	3.052	4.948
FAF	204KRR2C1	8	.382	1.992	3.052	4.948
FAF	204KRR2C1A19	8	.382	1.992	3.052	4.948
FAF	204KRR2C1A34	8	.382	1.992	3.052	4.948
FAF	204KRR2C1A34	8	.382	1.992	3.052	4.948
FAF	204KRR2C1AG	8	.382	1.992	3.052	4.948
FAF	204KRR2C1E87	8	.382	1.992	3.052	4.948
FAF	204KRR2C1E87	8	.382	1.992	3.052	4.948
FAF	204KRR2C1FS2	8	.382	1.992	3.052	4.948
FAF	204KT	8	.382	1.992	3.052	4.948
FAF	204KT3	8	.382	1.992	3.052	4.948
FAF	204KTD	8	.382	1.992	3.052	4.948
FAF	204KTFS381AS	8	.382	1.992	3.052	4.948
FAF	204KTS8	8	.382	1.992	3.052	4.948
FAF	204KTT	8	.382	1.992	3.052	4.948
FAF	204KY4	8	.382	1.992	3.052	4.948
FAF	204KY4.	8	.382	1.992	3.052	4.948
FAF	204KY4A1962	8	.382	1.992	3.052	4.948
FAF	204KY4A1962.	8	.382	1.992	3.052	4.948
FAF	204KY4AG	8	.382	1.992	3.052	4.948
FAF	204NPP7C1	8	.382	1.992	3.052	4.948
FAF	204NPP7C1.	8	.382	1.992	3.052	4.948
FAF	204NPP7C1FS4	8	.382	1.992	3.052	4.948
FAF	204NPP9C1	9	.397	2.334	3.577	5.423
FAF	204NPP9C1A12	9	.397	2.334	3.577	5.423
FAF	204NPPBC2	8	.382	1.992	3.052	4.948
FAF	204NPPBC2.	8	.382	1.992	3.052	4.948
FAF	204NPPC2	8	.382	1.992	3.052	4.948
FAF	204NPPC2.	8	.382	1.992	3.052	4.948

FAF	204PC2	8	.382	1.992	3.052	4.948
FAF	204PC2.	8	.382	1.992	3.052	4.948
FAF	204PC2A2629	8	.382	1.992	3.052	4.948
FAF	204PC2A2629.	8	.382	1.992	3.052	4.948
FAF	204PC2A3487	8	.382	1.992	3.052	4.948
FAF	204PC2A3487.	8	.382	1.992	3.052	4.948
FAF	204PDBC2FS55	8	.382	1.992	3.052	4.948
FAF	204PDBC2FS55	8	.382	1.992	3.052	4.948
FAF	204PP2C1FS50	9	.397	2.334	3.577	5.423
FAF	204PP4C2	8	.382	1.992	3.052	4.948
FAF	204PP4C2.	8	.382	1.992	3.052	4.948
FAF	204PP7C2	8	.382	1.992	3.052	4.948
FAF	204PP7C2.	8	.382	1.992	3.052	4.948
FAF	204PPBC2	8	.382	1.992	3.052	4.948
FAF	204PPBC2.	8	.382	1.992	3.052	4.948
FAF	204PPC2A1665	8	.382	1.992	3.052	4.948
FAF	204PPC2A1665	8	.382	1.992	3.052	4.948
FAF	204PPC2A3275	8	.382	1.992	3.052	4.948
FAF	204PPC2FS428	8	.382	1.992	3.052	4.948
FAF	204PPC2FS500	8	.382	1.992	3.052	4.948
FAF	204PPC2FS500	8	.382	1.992	3.052	4.948
FAF	204PPC2FS553	8	.382	1.992	3.052	4.948
FAF	204PPC2FS553	8	.382	1.992	3.052	4.948
FAF	204PPC2FS800	8	.382	1.992	3.052	4.948
FAF	204PPC2FS806	8	.382	1.992	3.052	4.948
FAF	204PPC2TY464	8	.382	1.992	3.052	4.948
FAF	204PPGC2	8	.382	1.992	3.052	4.948
FAF	204PPGC2.	8	.382	1.992	3.052	4.948
FAF	204PPGC2FS15	8	.382	1.992	3.052	4.948
FAF	204PPGC2FS15	8	.382	1.992	3.052	4.948
FAF	204PPSC2	8	.382	1.992	3.052	4.948
FAF	204PPSC2.	8	.382	1.992	3.052	4.948
FAF	204PY2	8	.382	1.992	3.052	4.948
FAF	204PY2A1962	8	.382	1.992	3.052	4.948
FAF	204PY2A1962-	8	.382	1.992	3.052	4.948
FAF	204PY2AG	8	.382	1.992	3.052	4.948
FAF	204PY2AG-TMP	8	.382	1.992	3.052	4.948
FAF	204PY2E8728	8	.382	1.992	3.052	4.948
FAF	204PY2E8728-	8	.382	1.992	3.052	4.948
FAF	204PY2TMP	8	.382	1.992	3.052	4.948
FAF	204PY3E8728	8	.382	1.992	3.052	4.948
FAF	204RD4.	8	.382	1.992	3.052	4.948
FAF	204RD4AG.	8	.382	1.992	3.052	4.948
FAF	204RD6A4216	8	.382	1.992	3.052	4.948
FAF	204RR10	8	.382	1.992	3.052	4.948
FAF	204RR10AG	8	.382	1.992	3.052	4.948
FAF	204RR2	8	.382	1.992	3.052	4.948
FAF	204RR2A1962	8	.382	1.992	3.052	4.948
FAF	204RR2A3409	8	.382	1.992	3.052	4.948
FAF	204RR2AG	8	.382	1.992	3.052	4.948
FAF	204RR2E8728	8	.382	1.992	3.052	4.948
FAF	204RR2FS282	8	.382	1.992	3.052	4.948
FAF	204RR6A3812T	8	.382	1.992	3.052	4.948
FAF	204RR6A4216	8	.382	1.992	3.052	4.948

FAF	204RR6A4229	8	.382	1.992	3.052	4.948
FAF	204RR6A4230	8	.382	1.992	3.052	4.948
FAF	204RR6A4361	8	.382	1.992	3.052	4.948
FAF	204RR6AGA436	8	.382	1.992	3.052	4.948
FAF	204RR6C1	8	.382	1.992	3.052	4.948
FAF	204RR6C1A381	8	.382	1.992	3.052	4.948
FAF	204RR6C1A384	8	.382	1.992	3.052	4.948
FAF	204RR6C1AGE8	8	.382	1.992	3.052	4.948
FAF	204RR6C1E872	8	.382	1.992	3.052	4.948
FAF	204RR6C1E872	8	.382	1.992	3.052	4.948
FAF	204RR6C1S8	9	.397	2.334	3.577	5.423
FAF	204RR6C1TC01	9	.397	2.334	3.577	5.423
FAF	204RR6C1TX47	9	.397	2.334	3.577	5.423
FAF	204RR8	8	.382	1.992	3.052	4.948
FAF	204RR8AG	8	.382	1.992	3.052	4.948
FAF	204RR8E8728	8	.382	1.992	3.052	4.948
FAF	204W	10	.370	1.787	3.696	6.304
FAF	204WG	10	.370	1.788	3.697	6.303
FAF	205K	9	.397	2.318	3.571	5.429
FAF	205K C2	9	.397	2.318	3.571	5.429
FAF	205K17	9	.397	2.328	3.574	5.426
FAF	205KC2	9	.397	2.328	3.574	5.426
FAF	205KC2E6187A	6	.354	1.569	2.125	3.875
FAF	205KC2FS118	9	.397	2.328	3.574	5.426
FAF	205KC2FS216	9	.397	2.328	3.574	5.426
FAF	205KC2FS5000	6	.354	1.569	2.125	3.875
FAF	205KC2S8	9	.397	2.328	3.574	5.426
FAF	205KC2TX403	6	.354	1.569	2.125	3.875
FAF	205KDC6	9	.397	2.328	3.574	5.426
FAF	205KDC6FS505	9	.397	2.328	3.574	5.426
FAF	205KDD11	9	.397	2.328	3.574	5.426
FAF	205KDD11A159	9	.397	2.328	3.574	5.426
FAF	205KDD2C3	9	.397	2.328	3.574	5.426
FAF	205KDDC3	9	.397	2.328	3.574	5.426
FAF	205KDDC3FS16	9	.397	2.328	3.574	5.426
FAF	205KDDC3FS16	9	.397	2.328	3.574	5.426
FAF	205KDDC3FS38	9	.397	2.328	3.574	5.426
FAF	205KDDGC3	9	.397	2.328	3.574	5.426
FAF	205KDG3C4	9	.397	2.328	3.574	5.426
FAF	205KDGC3	9	.397	2.328	3.574	5.426
FAF	205KGC2	9	.397	2.328	3.574	5.426
FAF	205KGC2E8791	9	.397	2.328	3.574	5.426
FAF	205KGC2FS153	9	.397	2.328	3.574	5.426
FAF	205KLC3	9	.397	2.328	3.574	5.426
FAF	205KLC3FS171	9	.397	2.328	3.574	5.426
FAF	205KLDC3	9	.397	2.328	3.574	5.426
FAF	205KLDC3FS11	9	.397	2.328	3.574	5.426
FAF	205KLDC3TB11	9	.397	2.328	3.574	5.426
FAF	205KLL2C3	9	.397	2.328	3.574	5.426
FAF	205KLL2C3FA5	9	.397	2.328	3.574	5.426
FAF	205KLL2C3FS1	9	.397	2.328	3.574	5.426
FAF	205KLL2C3FS1	9	.397	2.328	3.574	5.426
FAF	205KLL2C3FS3	9	.397	2.328	3.574	5.426
FAF	205KLL2C3FS5	9	.397	2.328	3.574	5.426

FAF	205KLLBC3	9	.397	2.328	3.574	5.426
FAF	205KLLC3	9	.397	2.328	3.574	5.426
FAF	205KLLC3FS38	9	.397	2.328	3.574	5.426
FAF	205KLLG2C3	9	.397	2.328	3.574	5.426
FAF	205KP8AG	9	.397	2.328	3.574	5.426
FAF	205KP8AGTEST	9	.397	2.328	3.574	5.426
FAF	205KP8FS615	9	.397	2.328	3.574	5.426
FAF	205KR3	9	.397	2.328	3.574	5.426
FAF	205KR3A1962	9	.397	2.328	3.574	5.426
FAF	205KR3AG	9	.397	2.328	3.574	5.426
FAF	205KR3E6814	9	.397	2.328	3.574	5.426
FAF	205KR3FS615	9	.397	2.328	3.574	5.426
FAF	205KRP2	9	.397	2.328	3.574	5.426
FAF	205KRP2AG	9	.397	2.328	3.574	5.426
FAF	205KRR2C1	9	.397	2.328	3.574	5.426
FAF	205KRR2C1AG	9	.397	2.328	3.574	5.426
FAF	205KRR6	9	.397	2.328	3.574	5.426
FAF	205KRR6AG	9	.397	2.328	3.574	5.426
FAF	205KRR7	9	.397	2.328	3.574	5.426
FAF	205KRR7AG	9	.397	2.328	3.574	5.426
FAF	205KRRB2C1	9	.397	2.328	3.574	5.426
FAF	205KRRB2C1A1	9	.397	2.328	3.574	5.426
FAF	205KRRB2C1AG	9	.397	2.328	3.574	5.426
FAF	205KSUC2A348	9	.397	2.328	3.574	5.426
FAF	205KT	9	.397	2.328	3.574	5.426
FAF	205KTD	9	.397	2.328	3.574	5.426
FAF	205KTT	9	.397	2.328	3.574	5.426
FAF	205KYY3	9	.397	2.328	3.574	5.426
FAF	205KYY3AG	9	.397	2.328	3.574	5.426
FAF	205KYY3AGTES	9	.397	2.328	3.574	5.426
FAF	205NPP5	9	.397	2.328	3.574	5.426
FAF	205NPPBC5	9	.397	2.328	3.574	5.426
FAF	205NPPC5	9	.397	2.328	3.574	5.426
FAF	205NPPC5FS42	9	.397	2.328	3.574	5.426
FAF	205PC1	9	.397	2.328	3.574	5.426
FAF	205PC1A1665	9	.397	2.328	3.574	5.426
FAF	205PC1A1962	9	.397	2.328	3.574	5.426
FAF	205PD3	9	.397	2.328	3.574	5.426
FAF	205PDC3	9	.397	2.328	3.574	5.426
FAF	205PP10AG	9	.397	2.328	3.574	5.426
FAF	205PP10FS544	9	.397	2.328	3.574	5.426
FAF	205PP11AG	9	.397	2.328	3.574	5.426
FAF	205PP11FS544	9	.397	2.328	3.574	5.426
FAF	205PP12AGFS5	9	.397	2.328	3.574	5.426
FAF	205PP12FS544	9	.397	2.328	3.574	5.426
FAF	205PP2C2	6	.354	1.569	2.125	3.875
FAF	205PP3C1	9	.397	2.328	3.574	5.426
FAF	205PP3C1AG	9	.397	2.328	3.574	5.426
FAF	205PP8FS544	9	.397	2.328	3.574	5.426
FAF	205PP9	9	.397	2.328	3.574	5.426
FAF	205PP9AG	9	.397	2.328	3.574	5.426
FAF	205PPB13FS54	9	.397	2.328	3.574	5.426
FAF	205PPB7C2AGF	9	.397	2.328	3.574	5.426
FAF	205PPB7FS544	9	.397	2.328	3.574	5.426

FAF	205PPB9	9	.397	2.328	3.574	5.426
FAF	205PPB9A1962	9	.397	2.328	3.574	5.426
FAF	205PPBC3	9	.397	2.328	3.574	5.426
FAF	205PPC3	9	.397	2.328	3.574	5.426
FAF	205PPC3A1849	9	.397	2.328	3.574	5.426
FAF	205PPC3A1962	9	.397	2.328	3.574	5.426
FAF	205PPC3A3275	9	.397	2.328	3.574	5.426
FAF	205PPC3A3275	9	.397	2.328	3.574	5.426
FAF	205PPC3A3275	9	.397	2.328	3.574	5.426
FAF	205PPC3A4293	9	.397	2.328	3.574	5.426
FAF	205PPC3FS160	9	.397	2.328	3.574	5.426
FAF	205PPC3FS800	9	.397	2.328	3.574	5.426
FAF	205PPC3FS806	9	.397	2.328	3.574	5.426
FAF	205PPGA4258	9	.397	2.328	3.574	5.426
FAF	205PPGC3	9	.397	2.328	3.574	5.426
FAF	205RY2	9	.397	2.328	3.574	5.426
FAF	205TRS2C3AG	9	.397	2.328	3.574	5.426
FAF	205W	12	.387	2.090	4.639	7.361
FAF	205WDNFS5054	12	.387	2.091	4.639	7.361
FAF	205WE7417	13	.397	2.328	5.163	7.837
FAF	205WGC1	13	.397	2.328	5.163	7.837
FAF	2069DC3.	9	.396	2.311	3.568	5.432
FAF	206K	9	.396	2.311	3.568	5.432
FAF	206K C2	9	.396	2.311	3.568	5.432
FAF	206K-14	9	.396	2.311	3.568	5.432
FAF	206K-14.	9	.396	2.311	3.568	5.432
FAF	206K-14AG	9	.396	2.311	3.568	5.432
FAF	206K-14AG.	9	.396	2.311	3.568	5.432
FAF	206K-CRC2	9	.396	2.311	3.568	5.432
FAF	206K12C3	9	.396	2.311	3.568	5.432
FAF	206K12C3E500	9	.396	2.311	3.568	5.432
FAF	206KC2A3487	9	.396	2.311	3.568	5.432
FAF	206KC2A3487.	9	.396	2.311	3.568	5.432
FAF	206KC2E5000	9	.396	2.311	3.568	5.432
FAF	206KC2E5000.	9	.396	2.311	3.568	5.432
FAF	206KC2FA5196	9	.396	2.311	3.568	5.432
FAF	206KC2FA5196	9	.396	2.311	3.568	5.432
FAF	206KC2FS118	9	.396	2.311	3.568	5.432
FAF	206KC2FS118.	9	.396	2.311	3.568	5.432
FAF	206KC2FS5000	9	.396	2.311	3.568	5.432
FAF	206KC2FS5000	9	.396	2.311	3.568	5.432
FAF	206KC3FS8000	9	.396	2.311	3.568	5.432
FAF	206KC3FS8017	9	.396	2.311	3.568	5.432
FAF	206KDC4FS500	9	.396	2.311	3.568	5.432
FAF	206KDC4FS500	9	.396	2.311	3.568	5.432
FAF	206KDC4S8	9	.396	2.311	3.568	5.432
FAF	206KDC4S8.	9	.396	2.311	3.568	5.432
FAF	206KDDC3FS38	9	.396	2.311	3.568	5.432
FAF	206KDDC3FS38	9	.396	2.311	3.568	5.432
FAF	206KDDC3FS50	9	.396	2.311	3.568	5.432
FAF	206KDDC3FS50	9	.396	2.311	3.568	5.432
FAF	206KDDC3TX45	9	.396	2.311	3.568	5.432
FAF	206KDDGC3	9	.396	2.311	3.568	5.432
FAF	206KDDGC3.	9	.396	2.311	3.568	5.432

FAF	206KDDGC3FS1	9	.396	2.311	3.568	5.432
FAF	206KDDGC3FS1	9	.396	2.311	3.568	5.432
FAF	206KDDGC3TW2	9	.396	2.311	3.568	5.432
FAF	206KDGC3	9	.396	2.311	3.568	5.432
FAF	206KGC2	9	.396	2.311	3.568	5.432
FAF	206KGC2.	9	.396	2.311	3.568	5.432
FAF	206KGC2FS153	9	.396	2.311	3.568	5.432
FAF	206KGC2PRB	9	.396	2.311	3.568	5.432
FAF	206KGC2PRB.	9	.396	2.311	3.568	5.432
FAF	206KGC2PRBFS	9	.396	2.311	3.568	5.432
FAF	206KGC2PRBFS	9	.396	2.311	3.568	5.432
FAF	206KGDFS153	9	.396	2.311	3.568	5.432
FAF	206KGDFS153.	9	.396	2.311	3.568	5.432
FAF	206KLC2	9	.396	2.311	3.568	5.432
FAF	206KLC2.	9	.396	2.311	3.568	5.432
FAF	206KLC2A1962	9	.396	2.311	3.568	5.432
FAF	206KLC2A1962	9	.396	2.311	3.568	5.432
FAF	206KLDC2	9	.396	2.311	3.568	5.432
FAF	206KLDC2.	9	.396	2.311	3.568	5.432
FAF	206KLDC2A168	9	.396	2.311	3.568	5.432
FAF	206KLDC2A168	9	.396	2.311	3.568	5.432
FAF	206KLDC2FS10	9	.396	2.311	3.568	5.432
FAF	206KLDC2FS10	9	.396	2.311	3.568	5.432
FAF	206KLDC2FS16	9	.396	2.311	3.568	5.432
FAF	206KLDC2FS16	9	.396	2.311	3.568	5.432
FAF	206KLLC2	9	.396	2.311	3.568	5.432
FAF	206KLLC2.	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS16	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS16	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS16	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS38	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS38	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS56	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS56	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS56	9	.396	2.311	3.568	5.432
FAF	206KLLC2FS56	9	.396	2.311	3.568	5.432
FAF	206KLLC2TB04	9	.396	2.311	3.568	5.432
FAF	206KLLGC2	9	.396	2.311	3.568	5.432
FAF	206KLLGC2.	9	.396	2.311	3.568	5.432
FAF	206KLLGC2FA5	9	.396	2.311	3.568	5.432
FAF	206KLLGC2FS5	9	.396	2.311	3.568	5.432
FAF	206KP2-PRBC1	9	.396	2.311	3.568	5.432
FAF	206KP2-PRBC1	9	.396	2.311	3.568	5.432
FAF	206KP2PRBC1A	9	.396	2.311	3.568	5.432
FAF	206KP2PRBC1A	9	.396	2.311	3.568	5.432
FAF	206KP2PRBC1F	9	.396	2.311	3.568	5.432
FAF	206KP2PRBC1F	9	.396	2.311	3.568	5.432
FAF	206KPP16	9	.396	2.311	3.568	5.432
FAF	206KPP16.	9	.396	2.311	3.568	5.432
FAF	206KPP16AG	9	.396	2.311	3.568	5.432
FAF	206KPP16AG.	9	.396	2.311	3.568	5.432
FAF	206KPP2C1	9	.396	2.311	3.568	5.432
FAF	206KPP2C1.	9	.396	2.311	3.568	5.432
FAF	206KPP2C1AG	9	.396	2.311	3.568	5.432

FAF	206KPP2C1AG.	9	.396	2.311	3.568	5.432
FAF	206KPP3	9	.396	2.311	3.568	5.432
FAF	206KPP3.	9	.396	2.311	3.568	5.432
FAF	206KPP3A1962	9	.396	2.311	3.568	5.432
FAF	206KPP3A1962	9	.396	2.311	3.568	5.432
FAF	206KPP3AG	9	.396	2.311	3.568	5.432
FAF	206KPP3AG.	9	.396	2.311	3.568	5.432
FAF	206KPP4	9	.396	2.311	3.568	5.432
FAF	206KPP4.	9	.396	2.311	3.568	5.432
FAF	206KPP4AG	9	.396	2.311	3.568	5.432
FAF	206KPP4AG.	9	.396	2.311	3.568	5.432
FAF	206KPPB3AG	9	.396	2.311	3.568	5.432
FAF	206KPPB3AG.	9	.396	2.311	3.568	5.432
FAF	206KPPB5	9	.396	2.311	3.568	5.432
FAF	206KPPB5.	9	.396	2.311	3.568	5.432
FAF	206KPPB5AG	9	.396	2.311	3.568	5.432
FAF	206KPPB5AG.	9	.396	2.311	3.568	5.432
FAF	206KPPB5FS61	9	.396	2.311	3.568	5.432
FAF	206KPPB5FS61	9	.396	2.311	3.568	5.432
FAF	206KPPB9	9	.396	2.311	3.568	5.432
FAF	206KPPB9.	9	.396	2.311	3.568	5.432
FAF	206KPR4	9	.396	2.311	3.568	5.432
FAF	206KPR4AG	9	.396	2.311	3.568	5.432
FAF	206KPR4AG.	9	.396	2.311	3.568	5.432
FAF	206KPRBX0822	9	.396	2.311	3.568	5.432
FAF	206KR7C1	9	.396	2.311	3.568	5.432
FAF	206KR7C1A196	9	.396	2.311	3.568	5.432
FAF	206KRD	9	.396	2.311	3.568	5.432
FAF	206KRDAG	9	.396	2.311	3.568	5.432
FAF	206KRR10PRB	9	.396	2.311	3.568	5.432
FAF	206KRR11-PRB	9	.396	2.311	3.568	5.432
FAF	206KRR13	9	.396	2.311	3.568	5.432
FAF	206KRR13AG	9	.396	2.311	3.568	5.432
FAF	206KRR14	9	.396	2.311	3.568	5.432
FAF	206KRR14AG	9	.396	2.311	3.568	5.432
FAF	206KRR14FS61	9	.396	2.311	3.568	5.432
FAF	206KRR16	9	.396	2.311	3.568	5.432
FAF	206KRR18	9	.396	2.311	3.568	5.432
FAF	206KRR18FS16	9	.396	2.311	3.568	5.432
FAF	206KRR3C1	9	.396	2.311	3.568	5.432
FAF	206KRR4	9	.388	2.117	3.490	5.510
FAF	206KRR4A1962	9	.388	2.117	3.490	5.510
FAF	206KRR4AG	9	.388	2.117	3.490	5.510
FAF	206KRR5	9	.388	2.117	3.490	5.510
FAF	206KRR5A3470	9	.388	2.117	3.490	5.510
FAF	206KRR6	9	.396	2.311	3.568	5.432
FAF	206KRR6AG	9	.396	2.311	3.568	5.432
FAF	206KRR6FS282	9	.396	2.311	3.568	5.432
FAF	206KRR8	9	.396	2.311	3.568	5.432
FAF	206KRR8AG	9	.396	2.311	3.568	5.432
FAF	206KRRB3C1	9	.396	2.311	3.568	5.432
FAF	206KRRB3C1A1	9	.396	2.311	3.568	5.432
FAF	206KRRB3C1A3	9	.396	2.311	3.568	5.432
FAF	206KRRB3C1AG	9	.396	2.311	3.568	5.432

FAF	206KRRB3C1G6	9	.396	2.311	3.568	5.432
FAF	206KRRB6	9	.396	2.311	3.568	5.432
FAF	206KRRB6A196	9	.396	2.311	3.568	5.432
FAF	206KRRB6AG	9	.396	2.311	3.568	5.432
FAF	206KRRB6FS61	9	.396	2.311	3.568	5.432
FAF	206KRRB9	9	.396	2.311	3.568	5.432
FAF	206KSC3	9	.396	2.311	3.568	5.432
FAF	206KTC1	9	.388	2.117	3.490	5.510
FAF	206KTDC1	9	.388	2.117	3.490	5.510
FAF	206KTTC1	9	.388	2.117	3.490	5.510
FAF	206NPP	9	.396	2.311	3.568	5.432
FAF	206NPP.	9	.396	2.311	3.568	5.432
FAF	206NPPA1849	9	.396	2.311	3.568	5.432
FAF	206NPPA1849.	9	.396	2.311	3.568	5.432
FAF	206NPPB	9	.396	2.311	3.568	5.432
FAF	206NPPB.	9	.396	2.311	3.568	5.432
FAF	206PC3A1962	9	.396	2.311	3.568	5.432
FAF	206PC3A1962.	9	.396	2.311	3.568	5.432
FAF	206PC3FS5000	9	.396	2.311	3.568	5.432
FAF	206PC3FS5000	9	.396	2.311	3.568	5.432
FAF	206PD2C1	9	.396	2.311	3.568	5.432
FAF	206PD2C1FS13	9	.396	2.311	3.568	5.432
FAF	206PDC3	9	.396	2.311	3.568	5.432
FAF	206PP11C3	9	.396	2.311	3.568	5.432
FAF	206PP11C3.	9	.396	2.311	3.568	5.432
FAF	206PP9C1	8	.388	2.117	3.103	4.897
FAF	206PPBC3	9	.396	2.311	3.568	5.432
FAF	206PPBC3.	9	.396	2.311	3.568	5.432
FAF	206PPC3A1962	9	.396	2.311	3.568	5.432
FAF	206PPC3A1962	9	.396	2.311	3.568	5.432
FAF	206PPC3A3275	9	.396	2.311	3.568	5.432
FAF	206PPC3FS118	9	.396	2.311	3.568	5.432
FAF	206PPC3FS118	9	.396	2.311	3.568	5.432
FAF	206PPC3FS160	9	.396	2.311	3.568	5.432
FAF	206PPC3FS160	9	.396	2.311	3.568	5.432
FAF	206PPC3FS500	9	.396	2.311	3.568	5.432
FAF	206PPC3FS500	9	.396	2.311	3.568	5.432
FAF	206PPC3FS501	9	.396	2.311	3.568	5.432
FAF	206PPC3FS501	9	.396	2.311	3.568	5.432
FAF	206PPC3FS591	9	.396	2.311	3.568	5.432
FAF	206PPC3FS591	9	.396	2.311	3.568	5.432
FAF	206PPC3FS591	9	.396	2.311	3.568	5.432
FAF	206PPC3FS591	9	.396	2.311	3.568	5.432
FAF	206PPC3FS806	9	.396	2.311	3.568	5.432
FAF	206PPC3FS806	9	.396	2.311	3.568	5.432
FAF	206PPC3FS806	9	.396	2.311	3.568	5.432
FAF	206PPC3X0610	9	.396	2.311	3.568	5.432
FAF	206PPGC3	9	.396	2.311	3.568	5.432
FAF	206PPGC3.	9	.396	2.311	3.568	5.432
FAF	206PPPRBC3	9	.396	2.311	3.568	5.432
FAF	206PPPRBC3.	9	.396	2.311	3.568	5.432
FAF	206PR4.	9	.396	2.311	3.568	5.432
FAF	206R7	9	.396	2.311	3.568	5.432
FAF	206R7A1962	9	.396	2.311	3.568	5.432

FAF	206RD	9	.396	2.311	3.568	5.432
FAF	206RDAG	9	.396	2.311	3.568	5.432
FAF	206RR13	9	.396	2.311	3.568	5.432
FAF	206RR13AG	9	.396	2.311	3.568	5.432
FAF	206RR14	9	.396	2.311	3.568	5.432
FAF	206RR14AG	9	.396	2.311	3.568	5.432
FAF	206RR14FS615	9	.396	2.311	3.568	5.432
FAF	206RR16	9	.396	2.311	3.568	5.432
FAF	206RR18	9	.396	2.311	3.568	5.432
FAF	206RR18FS160	9	.396	2.311	3.568	5.432
FAF	206RR3	9	.396	2.311	3.568	5.432
FAF	206RR4	9	.388	2.117	3.490	5.510
FAF	206RR4A1962	9	.388	2.117	3.490	5.510
FAF	206RR4AG	9	.388	2.117	3.490	5.510
FAF	206RR5	9	.388	2.117	3.490	5.510
FAF	206RR5A3470	9	.388	2.117	3.490	5.510
FAF	206RR6	9	.396	2.311	3.568	5.432
FAF	206RR6AG	9	.396	2.311	3.568	5.432
FAF	206RR6FS282	9	.396	2.311	3.568	5.432
FAF	206RR8	9	.396	2.311	3.568	5.432
FAF	206RR8AG	9	.396	2.311	3.568	5.432
FAF	206RRB3	9	.396	2.311	3.568	5.432
FAF	206RRB3A1962	9	.396	2.311	3.568	5.432
FAF	206RRB3A3936	9	.396	2.311	3.568	5.432
FAF	206RRB6	9	.396	2.311	3.568	5.432
FAF	206RRB6A1962	9	.396	2.311	3.568	5.432
FAF	206RRB6AG	9	.396	2.311	3.568	5.432
FAF	206RRB6FS615	9	.396	2.311	3.568	5.432
FAF	206RRB9	9	.396	2.311	3.568	5.432
FAF	206W	12	.405	2.537	4.860	7.140
FAF	206WC2E5536	12	.388	2.117	4.654	7.346
FAF	206WC2E9400	12	.388	2.117	4.654	7.346
FAF	206WDC2	12	.388	2.117	4.654	7.346
FAF	206WDGC1	12	.388	2.117	4.654	7.346
FAF	206WFS216	12	.388	2.117	4.654	7.346
FAF	206WGC2	12	.388	2.117	4.654	7.346
FAF	207K	9	.396	2.300	3.564	5.436
FAF	207K C4	9	.396	2.300	3.564	5.436
FAF	207K14	9	.396	2.303	3.565	5.435
FAF	207K14.	9	.396	2.303	3.565	5.435
FAF	207K18	9	.389	2.135	3.499	5.502
FAF	207K18.	9	.389	2.135	3.499	5.502
FAF	207K18E5000	9	.389	2.135	3.499	5.502
FAF	207K18E5000.	9	.389	2.135	3.499	5.502
FAF	207KC4E9400	9	.396	2.303	3.565	5.435
FAF	207KC4E9400.	9	.396	2.303	3.565	5.435
FAF	207KC4FS5000	9	.396	2.303	3.565	5.435
FAF	207KC4FS5000	9	.396	2.303	3.565	5.435
FAF	207KC4FS545	9	.396	2.303	3.565	5.435
FAF	207KC4FS545.	9	.396	2.303	3.565	5.435
FAF	207KDBC4FS58	9	.396	2.303	3.565	5.435
FAF	207KDBC4FS58	9	.396	2.303	3.565	5.435
FAF	207KDC4	9	.396	2.303	3.565	5.435
FAF	207KDC4.	9	.396	2.303	3.565	5.435

FAF	207KDC4FS500	9	.396	2.303	3.565	5.435
FAF	207KDC4FS500	9	.396	2.303	3.565	5.435
FAF	207KDDC4FS10	9	.396	2.303	3.565	5.435
FAF	207KDDC4FS16	9	.396	2.303	3.565	5.435
FAF	207KDDC4FS16	9	.396	2.303	3.565	5.435
FAF	207KDDC4FS16	9	.396	2.303	3.565	5.435
FAF	207KDDC4FS50	9	.396	2.303	3.565	5.435
FAF	207KDDC4FS50	9	.396	2.303	3.565	5.435
FAF	207KDDC4FS50	9	.396	2.303	3.565	5.435
FAF	207KDDC4TZ28	9	.396	2.303	3.565	5.435
FAF	207KDDGC4	9	.396	2.303	3.565	5.435
FAF	207KDDGC4.	9	.396	2.303	3.565	5.435
FAF	207KDGC4	9	.396	2.303	3.565	5.435
FAF	207KDGC4.	9	.396	2.303	3.565	5.435
FAF	207KDGC4FS15	9	.396	2.303	3.565	5.435
FAF	207KDGC4FS15	9	.396	2.303	3.565	5.435
FAF	207KGC4	9	.396	2.303	3.565	5.435
FAF	207KGC4.	9	.396	2.303	3.565	5.435
FAF	207KGC4FS153	9	.396	2.303	3.565	5.435
FAF	207KGC4FS153	9	.396	2.303	3.565	5.435
FAF	207KLC4	9	.396	2.303	3.565	5.435
FAF	207KLC4.	9	.396	2.303	3.565	5.435
FAF	207KLC4FS381	9	.396	2.303	3.565	5.435
FAF	207KLC4S8	9	.396	2.303	3.565	5.435
FAF	207KLC4S8.	9	.396	2.303	3.565	5.435
FAF	207KLDC4	9	.396	2.303	3.565	5.435
FAF	207KLDC4.	9	.396	2.303	3.565	5.435
FAF	207KLDC4FS63	9	.396	2.303	3.565	5.435
FAF	207KLDC4FS64	9	.396	2.303	3.565	5.435
FAF	207KLDC4FS64	9	.396	2.303	3.565	5.435
FAF	207KLLC4	9	.396	2.303	3.565	5.435
FAF	207KLLC4.	9	.396	2.303	3.565	5.435
FAF	207KLLGC4	9	.396	2.303	3.565	5.435
FAF	207KLLGC4.	9	.396	2.303	3.565	5.435
FAF	207KPRBC4	9	.396	2.303	3.565	5.435
FAF	207KPRBC4.	9	.396	2.303	3.565	5.435
FAF	207KR	9	.396	2.303	3.565	5.435
FAF	207KRR12	9	.396	2.303	3.565	5.435
FAF	207KRR14	9	.396	2.303	3.565	5.435
FAF	207KRR14AG	9	.396	2.303	3.565	5.435
FAF	207KRR17	9	.396	2.303	3.565	5.435
FAF	207KRR17AG	9	.396	2.303	3.565	5.435
FAF	207KRR8	9	.389	2.135	3.499	5.502
FAF	207KRR8AG	9	.389	2.135	3.499	5.502
FAF	207KRRA1849	9	.396	2.303	3.565	5.435
FAF	207KRRB10	9	.396	2.303	3.565	5.435
FAF	207KRRB10AG	9	.396	2.303	3.565	5.435
FAF	207KRRB10FS6	9	.396	2.303	3.565	5.435
FAF	207KRRB12	9	.396	2.303	3.565	5.435
FAF	207KRRB12A19	9	.396	2.303	3.565	5.435
FAF	207KRRB12AG	9	.396	2.303	3.565	5.435
FAF	207KRRB12FS6	9	.396	2.303	3.565	5.435
FAF	207KRRB12FS6	9	.396	2.303	3.565	5.435
FAF	207KRRB12T	9	.396	2.303	3.565	5.435

FAF	207KRRB17	9	.396	2.303	3.565	5.435
FAF	207KRRB17AG	9	.396	2.303	3.565	5.435
FAF	207KRRB17FS6	9	.396	2.303	3.565	5.435
FAF	207KRRB18	9	.396	2.303	3.565	5.435
FAF	207KRRB9	9	.396	2.303	3.565	5.435
FAF	207KRRB9AG	9	.396	2.303	3.565	5.435
FAF	207KRRB9G6	9	.396	2.303	3.565	5.435
FAF	207KRRFS282	9	.396	2.303	3.565	5.435
FAF	207KRRPRB	9	.396	2.303	3.565	5.435
FAF	207KRRPRBAG	9	.396	2.303	3.565	5.435
FAF	207KRRPRBE89	9	.396	2.303	3.565	5.435
FAF	207KRRPRBE89	10	.408	2.621	4.079	5.921
FAF	207KRRPRBE89	10	.408	2.621	4.079	5.921
FAF	207KRRPRBFS6	9	.396	2.303	3.565	5.435
FAF	207KSC4	9	.396	2.303	3.565	5.435
FAF	207KTC1	8	.389	2.135	3.110	4.890
FAF	207KTTC1	8	.389	2.135	3.110	4.890
FAF	207KTTC1FS10	8	.389	2.135	3.110	4.890
FAF	207KYY	9	.396	2.303	3.565	5.435
FAF	207KYY.	9	.396	2.303	3.565	5.435
FAF	207KYYAG	9	.396	2.303	3.565	5.435
FAF	207KYYAG.	9	.396	2.303	3.565	5.435
FAF	207KYYFS615	9	.396	2.303	3.565	5.435
FAF	207KYYFS615.	9	.396	2.303	3.565	5.435
FAF	207NPPBC5	9	.396	2.303	3.565	5.435
FAF	207NPPBC5.	9	.396	2.303	3.565	5.435
FAF	207NPPC5	9	.396	2.303	3.565	5.435
FAF	207NPPC5.	9	.396	2.303	3.565	5.435
FAF	207NPPC5A196	9	.396	2.303	3.565	5.435
FAF	207NPPC5A196	9	.396	2.303	3.565	5.435
FAF	207NPPC5FS42	9	.396	2.303	3.565	5.435
FAF	207PC4FS5000	9	.396	2.303	3.565	5.435
FAF	207PC4FS5000	9	.396	2.303	3.565	5.435
FAF	207PP13	10	.408	2.621	4.079	5.921
FAF	207PP13A4082	10	.408	2.621	4.079	5.921
FAF	207PP7A3295	9	.396	2.303	3.565	5.435
FAF	207PP7FS387J	9	.396	2.303	3.565	5.435
FAF	207PPA4254	9	.396	2.303	3.565	5.435
FAF	207PPA4254.	9	.396	2.303	3.565	5.435
FAF	207PPA4309	9	.396	2.303	3.565	5.435
FAF	207PPA4309.	9	.396	2.303	3.565	5.435
FAF	207PPBC4	9	.396	2.303	3.565	5.435
FAF	207PPBC4.	9	.396	2.303	3.565	5.435
FAF	207PPC4A3275	9	.396	2.303	3.565	5.435
FAF	207PPC4A4081	9	.396	2.303	3.565	5.435
FAF	207PPC4E9147	9	.396	2.303	3.565	5.435
FAF	207PPC4E9147	9	.396	2.303	3.565	5.435
FAF	207PPC4FS500	9	.396	2.303	3.565	5.435
FAF	207PPC4FS500	9	.396	2.303	3.565	5.435
FAF	207PPC4FS500	9	.396	2.303	3.565	5.435
FAF	207PPFS892	9	.396	2.303	3.565	5.435
FAF	207PPFS892.	9	.396	2.303	3.565	5.435
FAF	207PPGC4	9	.396	2.303	3.565	5.435
FAF	207PPGC4.	9	.396	2.303	3.565	5.435

FAF	207PPGC4FS15	9	.396	2.303	3.565	5.435
FAF	207PPPRBX012	10	.408	2.621	4.079	5.921
FAF	207R	9	.396	2.303	3.565	5.435
FAF	207RR12	9	.396	2.303	3.565	5.435
FAF	207RR14	9	.396	2.303	3.565	5.435
FAF	207RR14AG	9	.396	2.303	3.565	5.435
FAF	207RR17	9	.396	2.303	3.565	5.435
FAF	207RR3	9	.396	2.303	3.565	5.435
FAF	207RR3A1849	9	.396	2.303	3.565	5.435
FAF	207RR3A1962	9	.396	2.303	3.565	5.435
FAF	207RR3AG	9	.396	2.303	3.565	5.435
FAF	207RR3FS282	9	.396	2.303	3.565	5.435
FAF	207RR3FS615	9	.396	2.303	3.565	5.435
FAF	207RR8	9	.389	2.135	3.499	5.502
FAF	207RR8AG	9	.389	2.135	3.499	5.502
FAF	207RRA1849	9	.396	2.303	3.565	5.435
FAF	207RRB10	9	.396	2.303	3.565	5.435
FAF	207RRB10AG	9	.396	2.303	3.565	5.435
FAF	207RRB10FS61	9	.396	2.303	3.565	5.435
FAF	207RRB12	9	.396	2.303	3.565	5.435
FAF	207RRB12A196	9	.396	2.303	3.565	5.435
FAF	207RRB12AG	9	.396	2.303	3.565	5.435
FAF	207RRB12FS61	9	.396	2.303	3.565	5.435
FAF	207RRB17	9	.396	2.303	3.565	5.435
FAF	207RRB17FS61	9	.396	2.303	3.565	5.435
FAF	207RRB18	9	.396	2.303	3.565	5.435
FAF	207RRB9	9	.396	2.303	3.565	5.435
FAF	207RRB9AG	9	.396	2.303	3.565	5.435
FAF	207RRFS282	9	.396	2.303	3.565	5.435
FAF	207RRPRB	9	.396	2.303	3.565	5.435
FAF	207RRPRBAG	9	.396	2.303	3.565	5.435
FAF	207RRPRBE891	9	.396	2.303	3.565	5.435
FAF	207RRPRBFS61	9	.396	2.303	3.565	5.435
FAF	207W	12	.389	2.134	4.664	7.336
FAF	207WDC1	12	.389	2.135	4.665	7.335
FAF	207WDC1T	12	.389	2.135	4.665	7.335
FAF	207WDGC1	12	.389	2.135	4.665	7.335
FAF	207WDGC1FS15	12	.389	2.135	4.665	7.335
FAF	207WPP4FT	12	.389	2.135	4.665	7.335
FAF	208K	9	.394	2.256	3.547	5.453
FAF	208K C2	9	.394	2.256	3.547	5.453
FAF	208KC2E5000	9	.394	2.256	3.547	5.452
FAF	208KC2FS5000	9	.394	2.256	3.547	5.452
FAF	208KC2TW372	9	.394	2.256	3.547	5.452
FAF	208KC2TX206	9	.394	2.256	3.547	5.452
FAF	208KD10	9	.399	2.374	3.592	5.409
FAF	208KDC2FS500	9	.394	2.256	3.547	5.452
FAF	208KDD6FA520	9	.399	2.374	3.592	5.409
FAF	208KDDC2FS38	9	.394	2.256	3.547	5.452
FAF	208KDDC2FS50	9	.394	2.256	3.547	5.452
FAF	208KDDC2FS50	9	.394	2.256	3.547	5.452
FAF	208KDDGC2	9	.394	2.256	3.547	5.452
FAF	208KDGC2	9	.394	2.256	3.547	5.452
FAF	208KDGC2E500	9	.394	2.256	3.547	5.452

FAF	208KGC2	9	.394	2.256	3.547	5.452
FAF	208KGC2FS153	9	.394	2.256	3.547	5.452
FAF	208KGFS744	9	.394	2.256	3.547	5.452
FAF	208KGPRBC2X0	9	.394	2.256	3.547	5.452
FAF	208KLL	9	.394	2.256	3.547	5.452
FAF	208KLL.	9	.394	2.256	3.547	5.452
FAF	208KP2C1	9	.394	2.256	3.547	5.452
FAF	208KP2C1AG	9	.394	2.256	3.547	5.452
FAF	208KP2C1FS61	9	.394	2.256	3.547	5.452
FAF	208KP3C2	9	.394	2.256	3.547	5.452
FAF	208KRR2C1	9	.394	2.256	3.547	5.452
FAF	208KRR2C1AG	9	.394	2.256	3.547	5.452
FAF	208KRR2C1FS2	9	.394	2.256	3.547	5.452
FAF	208KRR4	9	.394	2.256	3.547	5.452
FAF	208KRR4A1962	9	.394	2.256	3.547	5.452
FAF	208KRR4A3409	9	.394	2.256	3.547	5.452
FAF	208KRR4AG	9	.394	2.256	3.547	5.452
FAF	208KRR4FS615	9	.394	2.256	3.547	5.452
FAF	208KRR4R	9	.394	2.256	3.547	5.452
FAF	208NP	9	.399	2.374	3.592	5.409
FAF	208NPC4	9	.394	2.256	3.547	5.452
FAF	208NPC4.	9	.394	2.256	3.547	5.452
FAF	208NPFS167E	9	.394	2.256	3.547	5.452
FAF	208NPP3	9	.399	2.374	3.592	5.409
FAF	208NPPB5C2	9	.394	2.256	3.547	5.452
FAF	208NPPB5C2AG	9	.394	2.256	3.547	5.452
FAF	208NPPC4	9	.394	2.256	3.547	5.452
FAF	208NPPC4FS42	9	.394	2.256	3.547	5.452
FAF	208NPPE9240	9	.399	2.374	3.592	5.409
FAF	208NPPFS167E	9	.394	2.256	3.547	5.452
FAF	208PC2A3315	9	.394	2.256	3.547	5.452
FAF	208PC2FS5000	9	.394	2.256	3.547	5.452
FAF	208PP4C2	9	.394	2.256	3.547	5.452
FAF	208PP7	9	.399	2.374	3.592	5.409
FAF	208PP8TA154	9	.399	2.374	3.592	5.409
FAF	208PPA1849	9	.394	2.256	3.547	5.452
FAF	208PPC2A3098	9	.394	2.256	3.547	5.452
FAF	208PPC2A3315	9	.394	2.256	3.547	5.452
FAF	208PPC2A4334	9	.394	2.256	3.547	5.452
FAF	208PPC2FS500	9	.394	2.256	3.547	5.452
FAF	208PPC2FS800	9	.394	2.256	3.547	5.452
FAF	208PPC2FS894	9	.394	2.256	3.547	5.452
FAF	208PPG8FS153	9	.399	2.374	3.592	5.409
FAF	208PPGC2	9	.394	2.256	3.547	5.452
FAF	208W	13	.394	2.256	5.124	7.876
FAF	208WC2S8	13	.394	2.256	5.124	7.876
FAF	208WDC2	13	.394	2.256	5.124	7.876
FAF	208WDGN	13	.394	2.256	5.124	7.876
FAF	209-10	14	.402	2.461	5.632	8.368
FAF	209K	9	.402	2.461	3.621	5.379
FAF	209KA3490	9	.402	2.461	3.621	5.379
FAF	209KDC2FS500	9	.402	2.461	3.621	5.379
FAF	209KDDC2FS10	9	.402	2.461	3.621	5.379
FAF	209KDDC2FS50	9	.402	2.461	3.621	5.379

FAF	209KDGC2	9	.402	2.461	3.621	5.379
FAF	209KE5000	9	.402	2.461	3.621	5.379
FAF	209KFS50000	9	.402	2.461	3.621	5.379
FAF	209KFS50000D	9	.402	2.461	3.621	5.379
FAF	209KGC2	9	.402	2.461	3.621	5.379
FAF	209KGC2FS153	9	.402	2.461	3.621	5.379
FAF	209KLD	9	.402	2.461	3.621	5.379
FAF	209KLL	9	.402	2.461	3.621	5.379
FAF	209KLLFS160	9	.402	2.461	3.621	5.379
FAF	209KLLG	9	.402	2.461	3.621	5.379
FAF	209KRR3C1	9	.402	2.461	3.621	5.379
FAF	209KRR3C1A34	9	.402	2.461	3.621	5.379
FAF	209KRR3C1AG	9	.402	2.461	3.621	5.379
FAF	209KRR3C1E97	9	.402	2.461	3.621	5.379
FAF	209KRR3C1FS1	9	.402	2.461	3.621	5.379
FAF	209KRR3C1FS2	9	.402	2.461	3.621	5.379
FAF	209KRR3FS892	9	.402	2.461	3.621	5.379
FAF	209KRRB2A196	9	.402	2.461	3.621	5.379
FAF	209KRRB2C2	9	.402	2.461	3.621	5.379
FAF	209KRRB2C2AG	9	.402	2.461	3.621	5.379
FAF	209KRRB3X120	9	.402	2.461	3.621	5.379
FAF	209KS	9	.402	2.461	3.621	5.379
FAF	209NPC2	9	.402	2.461	3.621	5.379
FAF	209NPC2A1962	9	.402	2.461	3.621	5.379
FAF	209NPPC2	9	.402	2.461	3.621	5.379
FAF	209NPPC2A196	9	.402	2.461	3.621	5.379
FAF	209PC2FS5000	9	.402	2.461	3.621	5.379
FAF	209PC2FS5000	9	.402	2.461	3.621	5.379
FAF	209PPC2A1849	9	.402	2.461	3.621	5.379
FAF	209PPC2FS381	9	.402	2.461	3.621	5.379
FAF	209PPC2FS500	9	.402	2.461	3.621	5.379
FAF	209PPC2FS800	9	.402	2.461	3.621	5.379
FAF	209PPFS167E	9	.402	2.461	3.621	5.379
FAF	209PPFS894	9	.402	2.461	3.621	5.379
FAF	209W	14	.402	2.461	5.632	8.368
FAF	209WFS545	14	.402	2.461	5.632	8.368
FAF	209WPP3FT	14	.402	2.461	5.632	8.368
FAF	209WPP3FTA31	14	.402	2.461	5.632	8.368
FAF	209WPP4FTA31	14	.402	2.461	5.632	8.368
FAF	210BC02B3	10	.419	3.016	4.193	5.807
FAF	210BIC726B6	19	.454	5.398	8.628	10.372
FAF	210K	10	.409	2.665	4.093	5.907
FAF	210KDBFS5888	10	.409	2.665	4.093	5.907
FAF	210KDC1FS500	10	.409	2.665	4.093	5.907
FAF	210KDDC1E914	10	.409	2.665	4.093	5.907
FAF	210KDDC1E914	10	.409	2.665	4.093	5.907
FAF	210KDDC1FS50	10	.409	2.665	4.093	5.907
FAF	210KDDG	10	.409	2.665	4.093	5.907
FAF	210KDDG2H380	10	.409	2.665	4.093	5.907
FAF	210KDGC1	10	.409	2.665	4.093	5.907
FAF	210KE5000	10	.409	2.665	4.093	5.907
FAF	210KFS50000	10	.409	2.665	4.093	5.907
FAF	210KFS545	10	.409	2.665	4.093	5.907
FAF	210KG	10	.409	2.665	4.093	5.907

FAF	210KRR2C1E94	10	.409	2.665	4.093	5.907
FAF	210KRR2C1E94	10	.409	2.665	4.093	5.907
FAF	210KRRC1	10	.409	2.665	4.093	5.907
FAF	210KRRC1E940	10	.409	2.665	4.093	5.907
FAF	210PC3FS5000	10	.409	2.665	4.093	5.907
FAF	210PC3FS615T	10	.409	2.665	4.093	5.907
FAF	210PP7	10	.403	2.467	4.025	5.975
FAF	210PP7AG	10	.403	2.467	4.025	5.975
FAF	210PP7AGTEST	10	.403	2.467	4.025	5.975
FAF	210PPC3A1849	10	.409	2.665	4.093	5.907
FAF	210PPC3A1962	10	.409	2.665	4.093	5.907
FAF	210PPC3A4332	10	.409	2.665	4.093	5.907
FAF	210PPC3FS219	10	.409	2.665	4.093	5.907
FAF	210PPC3FS464	10	.409	2.665	4.093	5.907
FAF	210PPC3FS500	10	.409	2.665	4.093	5.907
FAF	210PPC3FS800	10	.409	2.665	4.093	5.907
FAF	210PPC3TZ180	10	.409	2.665	4.093	5.907
FAF	210PPDBC3	10	.409	2.665	4.093	5.907
FAF	210RRB6	10	.403	2.467	4.025	5.975
FAF	210RRB6AG	10	.403	2.467	4.025	5.975
FAF	210W	15	.409	2.665	6.139	8.861
FAF	210WDD	15	.409	2.665	6.139	8.861
FAF	210WDGC1	15	.409	2.665	6.139	8.861
FAF	210WDN	15	.409	2.665	6.139	8.861
FAF	210WG	15	.409	2.665	6.139	8.861
FAF	210WGA1962	15	.409	2.665	6.139	8.861
FAF	211K	10	.408	2.617	4.077	5.923
FAF	211K C2	10	.408	2.617	4.077	5.923
FAF	211KC2FS5000	10	.408	2.620	4.078	5.922
FAF	211KDC1FS500	10	.408	2.620	4.078	5.922
FAF	211KDDFS5000	10	.408	2.620	4.078	5.922
FAF	211KDDGC1	10	.408	2.620	4.078	5.922
FAF	211KDGC1	10	.408	2.620	4.078	5.922
FAF	211KG	10	.408	2.620	4.078	5.922
FAF	211KGDC1	10	.408	2.620	4.078	5.922
FAF	211NPC1	10	.408	2.620	4.078	5.922
FAF	211NPDC1	10	.408	2.620	4.078	5.922
FAF	211NPGC1	10	.408	2.620	4.078	5.922
FAF	211NPPE8183	10	.408	2.620	4.078	5.922
FAF	211NPPFS5000	10	.408	2.620	4.078	5.922
FAF	211NPPFS5016	10	.408	2.620	4.078	5.922
FAF	211NPPGC1	10	.408	2.620	4.078	5.922
FAF	211RR2	10	.408	2.620	4.078	5.922
FAF	211W	14	.408	2.617	5.708	8.292
FAF	211WDDFS637	14	.408	2.620	5.709	8.290
FAF	211WDDFS637T	14	.408	2.620	5.709	8.290
FAF	211WSTRA3487	14	.408	2.620	5.709	8.290
FAF	212K	10	.407	2.584	4.066	5.934
FAF	212KDC1FS500	10	.407	2.584	4.066	5.934
FAF	212KDDBC1E81	10	.407	2.584	4.066	5.934
FAF	212KDDBC1E81	10	.407	2.584	4.066	5.934
FAF	212KDDFS5000	10	.407	2.584	4.066	5.934
FAF	212KDG	10	.407	2.584	4.066	5.934
FAF	212KFS50000	10	.407	2.584	4.066	5.934

FAF	212KGE5000	10	.407	2.584	4.066	5.934
FAF	212KGFS153	10	.407	2.584	4.066	5.934
FAF	212KRR	10	.407	2.584	4.066	5.934
FAF	212KRRAG	10	.407	2.584	4.066	5.934
FAF	212KRRE9420	10	.407	2.584	4.066	5.934
FAF	212KRRWR	10	.407	2.584	4.066	5.934
FAF	212KS	10	.407	2.584	4.066	5.934
FAF	212NP	10	.407	2.584	4.066	5.934
FAF	212NPD	10	.407	2.584	4.066	5.934
FAF	212NPPA4331	10	.407	2.584	4.066	5.934
FAF	212NPPE8183	10	.407	2.584	4.066	5.934
FAF	212NPPFS5000	10	.407	2.584	4.066	5.934
FAF	212NPPG	10	.407	2.584	4.066	5.934
FAF	212W	15	.407	2.584	6.099	8.901
FAF	212WA3487	15	.407	2.584	6.099	8.901
FAF	212WDDG	15	.407	2.584	6.099	8.901
FAF	212WG	15	.407	2.584	6.099	8.901
FAF	213K	10	.410	2.685	4.099	5.901
FAF	213K C1	10	.410	2.686	4.099	5.901
FAF	213KC1A3487	10	.410	2.685	4.099	5.901
FAF	213KC1E5000	10	.410	2.685	4.099	5.901
FAF	213KC1FS5000	10	.410	2.685	4.099	5.901
FAF	213KDBC1FS58	10	.410	2.685	4.099	5.901
FAF	213KDD	10	.410	2.685	4.099	5.901
FAF	213KDDFS104	10	.410	2.685	4.099	5.901
FAF	213KDDG	10	.410	2.685	4.099	5.901
FAF	213KDDGFS282	10	.410	2.685	4.099	5.901
FAF	213KDE5000	10	.410	2.685	4.099	5.901
FAF	213KDFS50000	10	.410	2.685	4.099	5.901
FAF	213KG	10	.410	2.685	4.099	5.901
FAF	213KGC1FS153	10	.410	2.685	4.099	5.901
FAF	213NPP	10	.410	2.685	4.099	5.901
FAF	213NPPG	10	.410	2.685	4.099	5.901
FAF	213W	15	.406	2.552	6.083	8.917
FAF	213WA3487	15	.406	2.554	6.084	8.916
FAF	213WDDG	15	.406	2.554	6.084	8.916
FAF	213WDDN	15	.406	2.554	6.084	8.916
FAF	213WDDNFS381	15	.406	2.554	6.084	8.916
FAF	213WDGC1	15	.406	2.554	6.084	8.916
FAF	213WDN	15	.406	2.554	6.084	8.916
FAF	213WG	15	.406	2.554	6.084	8.916
FAF	213WNP	15	.406	2.554	6.084	8.916
FAF	213WNPP	15	.406	2.554	6.084	8.916
FAF	214K	10	.410	2.700	4.104	5.896
FAF	214KDD	10	.410	2.702	4.104	5.896
FAF	214KDN	10	.410	2.702	4.104	5.896
FAF	214KGFS153	10	.410	2.702	4.104	5.896
FAF	214NPC1	10	.410	2.702	4.104	5.896
FAF	214NPPC1	10	.410	2.702	4.104	5.896
FAF	214NPPC1A282	10	.410	2.702	4.104	5.896
FAF	214W	16	.410	2.700	6.566	9.434
FAF	214WDC1	16	.410	2.702	6.567	9.433
FAF	214WDD	16	.410	2.702	6.567	9.433
FAF	214WDG	16	.410	2.702	6.567	9.433

FAF	214WG	16	.410	2.702	6.567	9.433
FAF	214WS8	16	.410	2.702	6.567	9.433
FAF	215K	10	.415	2.848	4.148	5.852
FAF	215KDC1	10	.415	2.850	4.148	5.852
FAF	215KDDC1	10	.415	2.850	4.148	5.852
FAF	215KFS50000	10	.415	2.850	4.148	5.852
FAF	215NPPC1	10	.415	2.850	4.148	5.852
FAF	215NPPC1FS80	10	.415	2.850	4.148	5.852
FAF	215W	17	.415	2.848	7.051	9.949
FAF	215WDDC1	17	.415	2.850	7.052	9.948
FAF	215WDDGC1	17	.415	2.850	7.052	9.948
FAF	215WDGN	17	.415	2.850	7.052	9.948
FAF	215WDN	17	.415	2.850	7.052	9.948
FAF	215WGFS153	17	.415	2.850	7.052	9.948
FAF	215WNPP	17	.415	2.850	7.052	9.948
FAF	215WNPPE9483	17	.415	2.850	7.052	9.948
FAF	216K	11	.417	2.929	4.587	6.413
FAF	216K2E5000	11	.417	2.923	4.585	6.415
FAF	216KC1	11	.417	2.923	4.585	6.415
FAF	216KDC1	11	.417	2.923	4.585	6.415
FAF	216NPP	11	.417	2.923	4.585	6.415
FAF	216W	17	.413	2.801	7.028	9.972
FAF	216WDDN	17	.413	2.800	7.028	9.972
FAF	216WDGN	17	.413	2.800	7.028	9.972
FAF	216WDN	17	.413	2.800	7.028	9.972
FAF	216WG	17	.413	2.800	7.028	9.972
FAF	217K	10	.412	2.757	4.121	5.879
FAF	217KD	10	.412	2.759	4.122	5.878
FAF	217KDD	10	.412	2.759	4.122	5.878
FAF	217KDDA4290	10	.412	2.759	4.122	5.878
FAF	217KDGA3474A	10	.412	2.759	4.122	5.878
FAF	217KFS50000	10	.412	2.759	4.122	5.878
FAF	217W	16	.412	2.757	6.594	9.406
FAF	217WDDN	16	.412	2.759	6.595	9.405
FAF	217WDDNA4290	16	.412	2.759	6.595	9.405
FAF	217WDN	16	.412	2.759	6.595	9.405
FAF	217WDNFS185T	16	.412	2.759	6.595	9.405
FAF	218K	10	.411	2.723	4.111	5.889
FAF	218KDC1	10	.411	2.723	4.111	5.889
FAF	218KGFS153	10	.411	2.723	4.111	5.889
FAF	218W	16	.411	2.723	6.578	9.422
FAF	218WDDN	16	.411	2.723	6.578	9.422
FAF	218WDN	16	.411	2.723	6.578	9.422
FAF	218WDNS8	16	.411	2.723	6.578	9.422
FAF	218WG	16	.411	2.723	6.578	9.422
FAF	219W	16	.410	2.691	6.562	9.438
FAF	219WDD	16	.410	2.692	6.562	9.438
FAF	219WDDFS433	16	.410	2.692	6.562	9.438
FAF	219WDDFS739	16	.410	2.692	6.562	9.438
FAF	219WDN	16	.410	2.692	6.562	9.438
FAF	220BA10AA006	20	.441	3.624	8.822	11.178
FAF	220BA10AA169	20	.441	3.624	8.822	11.178
FAF	220BC02OO810	10	.413	2.785	4.129	5.871
FAF	220BC03B3	8	.397	2.331	3.178	4.822

FAF	220BC10B3	13	.432	3.606	5.615	7.385
FAF	220BC51BB910	13	.430	3.521	5.595	7.405
FAF	220BH10AA006	20	.432	3.606	8.639	11.361
FAF	220BH10B3	20	.432	3.606	8.639	11.361
FAF	220BH51OO466	20	.430	3.520	8.607	11.393
FAF	220W	16	.409	2.665	6.549	9.451
FAF	220WC1	16	.409	2.665	6.549	9.451
FAF	220WDD	16	.409	2.665	6.549	9.451
FAF	220WDN	16	.409	2.665	6.549	9.451
FAF	221W	15	.408	2.640	6.127	8.873
FAF	221WD	15	.408	2.641	6.128	8.872
FAF	222KD	10	.408	2.620	4.078	5.922
FAF	222W	16	.408	2.620	6.525	9.475
FAF	222WC1	16	.408	2.620	6.525	9.475
FAF	222WDN	16	.408	2.620	6.525	9.475
FAF	224W	14	.410	2.685	5.739	8.261
FAF	224W3	14	.410	2.687	5.740	8.261
FAF	224W3BR	14	.410	2.687	5.740	8.260
FAF	224WBR	14	.410	2.687	5.740	8.260
FAF	224WDBR	14	.410	2.687	5.740	8.260
FAF	226W	16	.412	2.747	6.589	9.411
FAF	226W3	16	.412	2.746	6.589	9.411
FAF	230BA51	20	.440	3.583	8.809	11.191
FAF	230BC02B3	11	.422	3.121	4.640	6.360
FAF	240BA02	17	.427	2.912	7.263	9.737
FAF	240BA10BO414	22	.445	3.889	9.790	12.210
FAF	240BA10CO118	22	.445	3.889	9.790	12.210
FAF	240BA10DO118	22	.445	3.889	9.790	12.210
FAF	240BA10OO181	22	.445	3.889	9.790	12.210
FAF	240BN10AA557	22	.439	3.878	9.651	12.349
FAF	250BA51	21	.442	3.661	9.275	11.725
FAF	250BC51B3	13	.433	3.645	5.624	7.376
FAF	250BIC80+A84	69	.489	21.911	33.713	35.287
FAF	250BIC804CC8	69	.489	21.911	33.713	35.287
FAF	250BIC804CC8	69	.489	21.911	33.713	35.287
FAF	250BIC804CC8	69	.489	21.911	33.713	35.287
FAF	260BA02	16	.426	2.849	6.811	9.189
FAF	260BA10AA437	21	.442	3.661	9.275	11.725
FAF	260BC10B1	13	.433	3.645	5.624	7.376
FAF	280BA10AA562	22	.445	3.889	9.790	12.210
FAF	280BA10BB132	22	.445	3.889	9.790	12.210
FAF	280BA51	20	.440	3.589	8.811	11.189
FAF	280BC10OO810	14	.437	3.874	6.111	7.889
FAF	280BH51B6	20	.431	3.572	8.627	11.373
FAF	2AMM9313WI-1	27	.456	5.382	12.300	14.700
FAF	2B/P12543	10	.408	2.620	4.078	5.922
FAF	2M209WIDUL	13	.406	2.468	5.274	7.726
FAF	2M210WIDUL	14	.412	2.671	5.774	8.226
FAF	2M9103WICRDU	11	.413	2.642	4.544	6.456
FAF	2MM200WI	8	.367	1.673	2.940	5.060
FAF	2MM200WICRC7	8	.368	1.673	2.940	5.060
FAF	2MM200WICRDU	8	.368	1.673	2.940	5.060
FAF	2MM200WICRDU	8	.368	1.673	2.940	5.060
FAF	2MM200WICRDU	8	.368	1.673	2.940	5.060

FAF	2MM200WICRFS	8	.368	1.673	2.940	5.060
FAF	2MM201WI	9	.370	1.724	3.334	5.666
FAF	2MM201WICRC4	9	.370	1.724	3.334	5.666
FAF	2MM201WICRDU	9	.370	1.724	3.334	5.666
FAF	2MM201WICRDU	9	.370	1.724	3.334	5.666
FAF	2MM201WICRDU	8	.368	1.673	2.940	5.060
FAF	2MM201WICRDU	9	.370	1.724	3.334	5.666
FAF	2MM202WI	10	.386	1.991	3.860	6.140
FAF	2MM202WIC4	10	.386	1.991	3.860	6.140
FAF	2MM202WIDULC	10	.386	1.991	3.860	6.140
FAF	2MM202WIDUMC	10	.386	1.991	3.860	6.140
FAF	2MM202WISUM	10	.386	1.991	3.860	6.140
FAF	2MM203WI	10	.386	2.002	3.861	6.139
FAF	2MM203WIC1	10	.386	2.002	3.861	6.139
FAF	2MM203WICRDU	10	.386	2.002	3.861	6.139
FAF	2MM203WIDUH1	10	.386	2.002	3.861	6.139
FAF	2MM203WIDULC	10	.386	2.002	3.861	6.139
FAF	2MM203WIDULF	10	.386	2.002	3.861	6.139
FAF	2MM203WIDUMC	10	.386	2.002	3.861	6.139
FAF	2MM203WIQUL	10	.386	2.002	3.861	6.139
FAF	2MM203WNCRDU	10	.386	2.002	3.861	6.139
FAF	2MM203WNDUFS	10	.386	2.002	3.861	6.139
FAF	2MM204WI	10	.386	2.000	3.858	6.142
FAF	2MM204WIC2	10	.386	2.000	3.858	6.142
FAF	2MM204WIC2A3	10	.386	2.000	3.858	6.142
FAF	2MM204WICRDU	10	.386	2.000	3.858	6.142
FAF	2MM204WIDUHC	10	.386	2.000	3.858	6.142
FAF	2MM204WIDULC	10	.386	2.000	3.858	6.142
FAF	2MM204WIDULF	10	.386	2.000	3.858	6.142
FAF	2MM204WIDUMC	10	.386	2.000	3.858	6.142
FAF	2MM205WI	12	.401	2.335	4.810	7.190
FAF	2MM205WIC3	12	.401	2.335	4.810	7.190
FAF	2MM205WICRDU	12	.401	2.335	4.810	7.190
FAF	2MM205WIDUHC	12	.401	2.335	4.810	7.190
FAF	2MM205WIDUHC	12	.401	2.335	4.810	7.190
FAF	2MM205WIDULC	12	.401	2.335	4.810	7.190
FAF	2MM205WIDULF	12	.401	2.335	4.810	7.190
FAF	2MM205WIDUMC	12	.401	2.335	4.810	7.190
FAF	2MM205WISULE	12	.401	2.335	4.810	7.190
FAF	2MM205WITUHF	17	.419	2.906	7.124	9.876
FAF	2MM205WNCRDU	12	.401	2.335	4.810	7.190
FAF	2MM205WNDUFS	12	.401	2.335	4.810	7.190
FAF	2MM206WI	12	.400	2.318	4.801	7.199
FAF	2MM206WIC1	12	.400	2.318	4.801	7.199
FAF	2MM206WICRDU	12	.400	2.318	4.801	7.199
FAF	2MM206WIDUCF	12	.400	2.318	4.801	7.199
FAF	2MM206WIDUHC	12	.400	2.318	4.801	7.199
FAF	2MM206WIDUHF	12	.400	2.318	4.801	7.199
FAF	2MM206WIDULC	12	.400	2.318	4.801	7.199
FAF	2MM206WIDULC	12	.400	2.318	4.801	7.199
FAF	2MM206WIDULF	12	.400	2.318	4.801	7.199
FAF	2MM206WIDUMC	12	.400	2.318	4.801	7.199
FAF	2MM206WIDUMF	12	.400	2.318	4.801	7.199
FAF	2MM206WIDUMF	12	.400	2.318	4.801	7.199

FAF	2MM206WITUL	12	.400	2.318	4.801	7.199
FAF	2MM207WI	12	.400	2.311	4.798	7.202
FAF	2MM207WIC1	12	.400	2.311	4.798	7.202
FAF	2MM207WIC1F3	12	.400	2.311	4.798	7.202
FAF	2MM207WICR	12	.400	2.311	4.798	7.202
FAF	2MM207WICRDU	12	.400	2.311	4.798	7.202
FAF	2MM207WICRDU	12	.400	2.311	4.798	7.202
FAF	2MM207WICRDU	12	.400	2.311	4.798	7.202
FAF	2MM207WICRDU	12	.400	2.311	4.798	7.202
FAF	2MM207WICRDU	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUC1	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUC1	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUCR	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUHC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUHC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUHC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUHC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDULC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDULC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDULC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDULC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDULC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDULC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUMC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUMC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUMC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUMC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUMC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUMC	12	.400	2.311	4.798	7.202
FAF	2MM207WIDUMT	12	.400	2.311	4.798	7.202
FAF	2MM207WIFS25	12	.400	2.311	4.798	7.202
FAF	2MM207WNCRDU	12	.400	2.311	4.798	7.202
FAF	2MM207WNPRCD	12	.400	2.311	4.798	7.202
FAF	2MM208WI	11	.398	2.264	4.377	6.623
FAF	2MM208WIC1	11	.398	2.264	4.377	6.623
FAF	2MM208WICR	11	.398	2.264	4.377	6.623
FAF	2MM208WICRDU	11	.398	2.264	4.377	6.623
FAF	2MM208WIDUHC	11	.398	2.264	4.377	6.623
FAF	2MM208WIDUHT	11	.398	2.264	4.377	6.623
FAF	2MM208WIDULC	11	.398	2.264	4.377	6.623
FAF	2MM208WIDULC	11	.398	2.264	4.377	6.623
FAF	2MM208WIDULF	11	.398	2.264	4.377	6.623
FAF	2MM208WIDUMC	11	.398	2.264	4.377	6.623
FAF	2MM208WIFS64	11	.398	2.264	4.377	6.623
FAF	2MM208WITBM	11	.398	2.264	4.377	6.623
FAF	2MM208WIX004	11	.398	2.264	4.377	6.623
FAF	2MM209WI	13	.406	2.468	5.274	7.726
FAF	2MM209WICRDU	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUFS	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUH	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUHF	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUL	13	.406	2.468	5.274	7.726
FAF	2MM209WIDULE	13	.406	2.468	5.274	7.726
FAF	2MM209WIDULF	13	.406	2.468	5.274	7.726

FAF	2MM209WIDULF	13	.406	2.468	5.274	7.726
FAF	2MM209WIDULF	13	.406	2.468	5.274	7.726
FAF	2MM209WIDULF	13	.406	2.468	5.274	7.726
FAF	2MM209WIDULF	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUM	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUMF	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUMF	13	.406	2.468	5.274	7.726
FAF	2MM209WIDUMF	13	.406	2.468	5.274	7.726
FAF	2MM209WIFS25	13	.406	2.468	5.274	7.726
FAF	2MM209WITUL	13	.406	2.468	5.274	7.726
FAF	2MM209WITUM	13	.406	2.468	5.274	7.726
FAF	2MM209WNCRDU	13	.406	2.468	5.274	7.726
FAF	2MM209WNDUE8	13	.406	2.468	5.274	7.726
FAF	2MM209WNDUFS	13	.406	2.468	5.274	7.726
FAF	2MM209WNDUFS	13	.406	2.468	5.274	7.726
FAF	2MM209WNDUFS	13	.406	2.468	5.274	7.726
FAF	2MM209WNFS26	13	.406	2.468	5.274	7.726
FAF	2MM210WI	14	.412	2.671	5.774	8.226
FAF	2MM210WI9CRA	14	.412	2.671	5.774	8.226
FAF	2MM210WICRDU	14	.412	2.671	5.774	8.226
FAF	2MM210WICRDU	14	.412	2.671	5.774	8.226
FAF	2MM210WICRDU	14	.412	2.671	5.774	8.226
FAF	2MM210WIDB12	14	.412	2.671	5.774	8.226
FAF	2MM210WIDB12	14	.412	2.671	5.774	8.226
FAF	2MM210WIDB75	14	.412	2.671	5.774	8.226
FAF	2MM210WIDB75	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUH	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUHE	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUHF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUHF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUL	14	.412	2.671	5.774	8.226
FAF	2MM210WIDULE	14	.412	2.671	5.774	8.226
FAF	2MM210WIDULF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDULF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDULF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDULF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUM	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUMA	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUME	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUME	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUMF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUMF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUMF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUMF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUMF	14	.412	2.671	5.774	8.226
FAF	2MM210WIDUMF	14	.412	2.671	5.774	8.226
FAF	2MM210WIF3	14	.412	2.671	5.774	8.226
FAF	2MM210WIFS25	14	.412	2.671	5.774	8.226
FAF	2MM2111WIDUL	14	.411	2.626	5.753	8.248
FAF	2MM211WI	14	.411	2.626	5.753	8.247
FAF	2MM211WICRDU	14	.411	2.626	5.753	8.248
FAF	2MM211WICRDU	14	.411	2.626	5.753	8.248
FAF	2MM211WICRDU	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUH	14	.411	2.626	5.753	8.248

FAF	2MM211WIDUHF	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUHF	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUHF	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUL	14	.411	2.626	5.753	8.248
FAF	2MM211WIDULF	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUM	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUME	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUMF	14	.411	2.626	5.753	8.248
FAF	2MM211WIDUMF	14	.411	2.626	5.753	8.248
FAF	2MM211WIFS25	14	.411	2.626	5.753	8.248
FAF	2MM211WNCRDU	14	.411	2.626	5.753	8.248
FAF	2MM211WNDUFS	14	.411	2.626	5.753	8.248
FAF	2MM212WI	14	.410	2.590	5.737	8.263
FAF	2MM212WI7CRD	14	.410	2.590	5.737	8.263
FAF	2MM212WICR	14	.410	2.590	5.737	8.263
FAF	2MM212WICRDU	14	.410	2.590	5.737	8.263
FAF	2MM212WICRDU	14	.410	2.590	5.737	8.263
FAF	2MM212WICRDU	14	.410	2.590	5.737	8.263
FAF	2MM212WICRDU	14	.410	2.590	5.737	8.263
FAF	2MM212WICRDU	14	.410	2.590	5.737	8.263
FAF	2MM212WICRSU	14	.410	2.590	5.737	8.263
FAF	2MM212WIDB20	14	.410	2.590	5.737	8.263
FAF	2MM212WIDB20	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUCR	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUH	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUHF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUHF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUHT	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUL	14	.410	2.590	5.737	8.263
FAF	2MM212WIDULF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDULF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDULF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDULF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDULF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDULF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUM	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUME	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUMF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUMF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUMF	14	.410	2.590	5.737	8.263
FAF	2MM212WIDUMF	14	.410	2.590	5.737	8.263
FAF	2MM212WIF3	14	.410	2.590	5.737	8.263
FAF	2MM212WIFS25	14	.410	2.590	5.737	8.263
FAF	2MM212WISUL	14	.410	2.590	5.737	8.263
FAF	2MM212WISUM	14	.410	2.590	5.737	8.263
FAF	2MM213WI	14	.413	2.691	5.782	8.218
FAF	2MM213WIC1	14	.413	2.691	5.782	8.218
FAF	2MM213WICRDB	14	.413	2.691	5.782	8.218
FAF	2MM213WICRDB	14	.413	2.691	5.782	8.218
FAF	2MM213WICRDU	14	.413	2.691	5.782	8.218
FAF	2MM213WICRDU	14	.413	2.691	5.782	8.218
FAF	2MM213WICRUM	14	.413	2.691	5.782	8.218
FAF	2MM213WIDUHC	14	.413	2.691	5.782	8.218
FAF	2MM213WIDULC	14	.413	2.691	5.782	8.218

FAF	2MM213WIDULC	14	.413	2.691	5.782	8.218
FAF	2MM213WIDULF	14	.413	2.691	5.782	8.218
FAF	2MM213WIDUMC	14	.413	2.691	5.782	8.218
FAF	2MM213WIDUMT	14	.413	2.691	5.782	8.218
FAF	2MM213WITRIP	14	.413	2.691	5.782	8.218
FAF	2MM213WNCRDU	14	.413	2.691	5.782	8.218
FAF	2MM213WNDUE8	14	.413	2.691	5.782	8.218
FAF	2MM213WNDUFS	14	.413	2.691	5.782	8.218
FAF	2MM213WNE888	14	.413	2.691	5.782	8.218
FAF	2MM214WI	14	.414	2.708	5.790	8.210
FAF	2MM214WICR	14	.414	2.708	5.790	8.210
FAF	2MM214WICRDU	14	.414	2.708	5.790	8.210
FAF	2MM214WICRDU	14	.414	2.708	5.790	8.210
FAF	2MM214WIDUH	14	.414	2.708	5.790	8.210
FAF	2MM214WIDUHF	14	.414	2.708	5.790	8.210
FAF	2MM214WIDUL	14	.414	2.708	5.790	8.210
FAF	2MM214WIDULC	14	.414	2.708	5.790	8.210
FAF	2MM214WIDULF	14	.414	2.708	5.790	8.210
FAF	2MM214WIDULF	14	.414	2.708	5.790	8.210
FAF	2MM214WIDULS	14	.414	2.708	5.790	8.210
FAF	2MM214WIDUM	14	.414	2.708	5.790	8.210
FAF	2MM214WIDUME	14	.414	2.708	5.790	8.210
FAF	2MM214WIDUMF	14	.414	2.708	5.790	8.210
FAF	2MM214WIDUMF	14	.414	2.708	5.790	8.210
FAF	2MM214WIF3	14	.414	2.708	5.790	8.210
FAF	2MM214WIFS25	14	.414	2.708	5.790	8.210
FAF	2MM215WI	15	.418	2.855	6.266	8.734
FAF	2MM215WIDUFS	15	.418	2.855	6.266	8.734
FAF	2MM215WIDUL	15	.418	2.855	6.266	8.734
FAF	2MM215WIDUM	15	.418	2.855	6.266	8.734
FAF	2MM215WIFS26	15	.418	2.855	6.266	8.734
FAF	2MM215WIMBRQ	15	.418	2.855	6.266	8.734
FAF	2MM216WI	15	.416	2.806	6.247	8.753
FAF	2MM216WI 15%	15	.416	2.807	6.245	8.755
FAF	2MM216WICRDB	15	.416	2.806	6.247	8.753
FAF	2MM216WICRDB	15	.416	2.806	6.247	8.753
FAF	2MM216WICRDU	15	.416	2.806	6.247	8.753
FAF	2MM216WICRDU	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUA3	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUFS	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUFS	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUFS	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUH	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUHF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUL	15	.416	2.806	6.247	8.753
FAF	2MM216WIDULF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDULF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDULF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDULF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUM	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUMF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUMF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUMF	15	.416	2.806	6.247	8.753
FAF	2MM216WIDUMF	15	.416	2.806	6.247	8.753

FAF	2MM216WIF3	15	.416	2.806	6.247	8.753
FAF	2MM216WIFS25	15	.416	2.806	6.247	8.753
FAF	2MM216WIFS26	15	.416	2.806	6.247	8.753
FAF	2MM217WI	15	.415	2.765	6.227	8.773
FAF	2MM217WICRDU	15	.415	2.765	6.227	8.773
FAF	2MM217WIDUH	15	.415	2.765	6.227	8.773
FAF	2MM217WIDUHF	15	.415	2.765	6.227	8.773
FAF	2MM217WIDUL	15	.415	2.765	6.227	8.773
FAF	2MM217WIDULF	15	.415	2.765	6.227	8.773
FAF	2MM217WIDULF	15	.415	2.765	6.227	8.773
FAF	2MM217WIDULF	15	.415	2.765	6.227	8.773
FAF	2MM217WIDULF	15	.415	2.765	6.227	8.773
FAF	2MM217WIDULT	15	.415	2.765	6.227	8.773
FAF	2MM217WIDUM	15	.415	2.765	6.227	8.773
FAF	2MM217WIDUMF	15	.415	2.765	6.227	8.773
FAF	2MM217WIDUMT	15	.415	2.765	6.227	8.773
FAF	2MM217WIFS25	15	.415	2.765	6.227	8.773
FAF	2MM218WI	14	.414	2.730	5.798	8.202
FAF	2MM218WIDU0	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUFS	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUFS	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUH	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUHF	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUHF	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUL	14	.414	2.730	5.798	8.202
FAF	2MM218WIDULF	14	.414	2.730	5.798	8.202
FAF	2MM218WIDULF	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUM	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUMF	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUMF	14	.414	2.730	5.798	8.202
FAF	2MM218WIDUMF	14	.414	2.730	5.798	8.202
FAF	2MM218WIF3	14	.414	2.730	5.798	8.202
FAF	2MM218WIFS25	14	.414	2.730	5.798	8.202
FAF	2MM218WIFS25	14	.414	2.730	5.798	8.202
FAF	2MM218WIFS25	14	.414	2.730	5.798	8.202
FAF	2MM218WISULF	14	.414	2.730	5.798	8.202
FAF	2MM219WI	14	.413	2.699	5.786	8.214
FAF	2MM219WICR	14	.413	2.699	5.786	8.214
FAF	2MM219WICRDU	14	.413	2.699	5.786	8.214
FAF	2MM219WICRDU	14	.413	2.699	5.786	8.214
FAF	2MM219WICRDU	14	.413	2.699	5.786	8.214
FAF	2MM219WICRDU	14	.413	2.699	5.786	8.214
FAF	2MM219WICRDU	14	.413	2.699	5.786	8.214
FAF	2MM219WICRFS	14	.413	2.699	5.786	8.214
FAF	2MM219WIDULT	14	.413	2.699	5.786	8.214
FAF	2MM220WI	14	.412	2.671	5.773	8.227
FAF	2MM220WICRDU	14	.412	2.671	5.773	8.227
FAF	2MM220WICRDU	14	.412	2.671	5.773	8.227
FAF	2MM220WICRDU	14	.412	2.671	5.773	8.227
FAF	2MM220WICRQU	14	.412	2.671	5.773	8.227
FAF	2MM220WIDULF	14	.412	2.671	5.773	8.227
FAF	2MM221WICRDU	15	.417	2.824	6.255	8.745
FAF	2MM222WI	14	.411	2.626	5.754	8.246
FAF	2MM222WICRDU	14	.411	2.626	5.754	8.246

FAF	2MM222WIDUH	14	.411	2.626	5.754	8.246
FAF	2MM222WIDUHF	14	.411	2.626	5.754	8.246
FAF	2MM222WIDUL	14	.411	2.626	5.754	8.246
FAF	2MM222WIDULF	14	.411	2.626	5.754	8.246
FAF	2MM222WIDULF	14	.411	2.626	5.754	8.246
FAF	2MM222WIFS25	14	.411	2.626	5.754	8.246
FAF	2MM222WISUL	14	.411	2.626	5.754	8.246
FAF	2MM224WI	14	.413	2.693	5.782	8.218
FAF	2MM226WI	17	.419	2.906	7.124	9.876
FAF	2MM226WI3MBR	17	.419	2.906	7.124	9.876
FAF	2MM230WI	15	.412	2.671	6.186	8.814
FAF	2MM230WICRDU	15	.412	2.671	6.186	8.814
FAF	2MM230WICRDU	15	.412	2.671	6.186	8.814
FAF	2MM230WICRDU	15	.412	2.671	6.186	8.814
FAF	2MM230WIMBRD	15	.412	2.671	6.186	8.814
FAF	2MM230WIMBRD	15	.412	2.671	6.186	8.814
FAF	2MM230WIMBRD	15	.412	2.671	6.186	8.814
FAF	2MM230WIMBRD	15	.412	2.671	6.186	8.814
FAF	2MM230WIMBRD	15	.412	2.671	6.186	8.814
FAF	2MM301WI	8	.359	1.579	2.875	5.125
FAF	2MM301WICRDU	8	.359	1.579	2.875	5.125
FAF	2MM301WICRDU	8	.359	1.579	2.875	5.125
FAF	2MM302WI	10	.386	2.002	3.861	6.139
FAF	2MM302WIDULC	10	.386	2.002	3.861	6.139
FAF	2MM303WI	7	.356	1.541	2.495	4.505
FAF	2MM303WICR	7	.356	1.541	2.495	4.505
FAF	2MM303WICRDU	7	.356	1.541	2.495	4.505
FAF	2MM303WICRDU	7	.356	1.541	2.495	4.505
FAF	2MM303WICRDU	7	.356	1.541	2.495	4.505
FAF	2MM303WICRDU	7	.356	1.541	2.495	4.505
FAF	2MM303WICRFS	7	.356	1.541	2.495	4.505
FAF	2MM304WI	8	.362	1.611	2.894	5.106
FAF	2MM304WICR	8	.362	1.611	2.894	5.106
FAF	2MM304WICRDU	8	.362	1.611	2.894	5.106
FAF	2MM304WICRDU	8	.362	1.611	2.894	5.106
FAF	2MM305WI	9	.368	1.700	3.313	5.687
FAF	2MM305WICR	9	.368	1.700	3.313	5.687
FAF	2MM305WICRDU	9	.368	1.700	3.313	5.687
FAF	2MM305WICRDU	9	.368	1.700	3.313	5.687
FAF	2MM305WICRDU	9	.368	1.700	3.313	5.687
FAF	2MM305WICRDU	9	.368	1.700	3.313	5.687
FAF	2MM305WICRDU	9	.368	1.700	3.313	5.687
FAF	2MM305WICRDU	9	.368	1.700	3.313	5.687
FAF	2MM305WICRFS	9	.368	1.700	3.313	5.687
FAF	2MM306WI	9	.372	1.767	3.351	5.649
FAF	2MM306WICR	9	.372	1.767	3.351	5.649
FAF	2MM306WICRDU	9	.372	1.767	3.351	5.649
FAF	2MM306WICRDU	9	.372	1.767	3.351	5.649
FAF	2MM306WICRDU	9	.372	1.767	3.351	5.649
FAF	2MM306WICRDU	9	.372	1.767	3.351	5.649
FAF	2MM306WICRDU	9	.372	1.767	3.351	5.649
FAF	2MM306WICRDU	9	.372	1.767	3.351	5.649
FAF	2MM306WICRFS	9	.372	1.767	3.351	5.649
FAF	2MM307WI	10	.380	1.869	3.799	6.201

FAF	2MM307WICR	10	.380	1.896	3.799	6.201
FAF	2MM307WICRDU	10	.380	1.896	3.799	6.201
FAF	2MM307WICRDU	10	.380	1.896	3.799	6.201
FAF	2MM307WICRDU	10	.380	1.896	3.799	6.201
FAF	2MM307WICRDU	10	.380	1.896	3.799	6.201
FAF	2MM307WICRDU	10	.380	1.896	3.799	6.201
FAF	2MM307WICRDU	10	.380	1.896	3.799	6.201
FAF	2MM307WICRFS	10	.380	1.896	3.799	6.201
FAF	2MM308WI	10	.382	1.933	3.820	6.180
FAF	2MM308WI3CRA	10	.382	1.933	3.820	6.180
FAF	2MM308WICR	10	.382	1.933	3.820	6.180
FAF	2MM308WICRA4	10	.382	1.933	3.820	6.180
FAF	2MM308WICRDB	10	.382	1.933	3.820	6.180
FAF	2MM308WICRDB	10	.382	1.933	3.820	6.180
FAF	2MM308WICRDU	10	.382	1.933	3.820	6.180
FAF	2MM308WICRDU	10	.382	1.933	3.820	6.180
FAF	2MM308WICRDU	10	.382	1.933	3.820	6.180
FAF	2MM308WICRFS	10	.382	1.933	3.820	6.180
FAF	2MM308WICRTU	10	.382	1.933	3.820	6.180
FAF	2MM309WI	10	.384	1.964	3.837	6.163
FAF	2MM309WICR	10	.384	1.964	3.837	6.163
FAF	2MM309WICRDU	10	.384	1.964	3.837	6.163
FAF	2MM309WICRDU	10	.384	1.964	3.837	6.163
FAF	2MM309WICRDU	10	.384	1.964	3.837	6.163
FAF	2MM309WICRDU	10	.384	1.964	3.837	6.163
FAF	2MM309WICRSU	10	.384	1.964	3.837	6.163
FAF	2MM310WI	10	.385	1.989	3.851	6.149
FAF	2MM310WICR	10	.385	1.989	3.851	6.149
FAF	2MM310WICRDU	10	.385	1.989	3.851	6.149
FAF	2MM310WICRDU	10	.385	1.989	3.851	6.149
FAF	2MM310WICRDU	10	.385	1.989	3.851	6.149
FAF	2MM310WICRDU	10	.385	1.989	3.851	6.149
FAF	2MM310WICRDU	10	.385	1.989	3.851	6.149
FAF	2MM310WICRFS	10	.385	1.989	3.851	6.149
FAF	2MM311WI	10	.386	2.010	3.861	6.139
FAF	2MM311WICR	10	.386	2.010	3.861	6.139
FAF	2MM311WICRA4	10	.386	2.010	3.861	6.139
FAF	2MM311WICRDU	10	.386	2.010	3.861	6.139
FAF	2MM311WICRDU	10	.386	2.010	3.861	6.139
FAF	2MM311WICRFS	10	.386	2.010	3.861	6.139
FAF	2MM312WI	10	.387	2.028	3.870	6.130
FAF	2MM312WI4CRA	10	.387	2.028	3.870	6.130
FAF	2MM312WICR	10	.387	2.028	3.870	6.130
FAF	2MM312WICRDU	10	.387	2.028	3.870	6.130
FAF	2MM312WICRDU	10	.387	2.028	3.870	6.130
FAF	2MM312WICRDU	10	.387	2.028	3.870	6.130
FAF	2MM312WICRDU	10	.387	2.028	3.870	6.130
FAF	2MM312WICRFS	10	.387	2.028	3.870	6.130
FAF	2MM313WI	11	.388	2.044	4.267	6.733
FAF	2MM313WI2CRD	11	.388	2.044	4.266	6.734
FAF	2MM313WICR	11	.388	2.044	4.266	6.734
FAF	2MM313WICRDB	11	.388	2.044	4.266	6.734
FAF	2MM313WICRDB	11	.388	2.044	4.266	6.734
FAF	2MM313WICRDU	11	.388	2.044	4.266	6.734

FAF	2MM313WICRDU	11	.388	2.044	4.266	6.734
FAF	2MM313WICRDU	11	.388	2.044	4.266	6.734
FAF	2MM313WICRFS	11	.388	2.044	4.266	6.734
FAF	2MM314WI	11	.388	2.058	4.273	6.727
FAF	2MM314WI4CRA	11	.388	2.058	4.273	6.727
FAF	2MM314WICRDU	11	.388	2.058	4.273	6.727
FAF	2MM314WICRDU	11	.388	2.058	4.273	6.727
FAF	2MM319WI	10	.386	2.001	3.857	6.143
FAF	2MM9100WI	8	.375	1.771	2.998	5.002
FAF	2MM9100WIC1	8	.375	1.771	2.998	5.002
FAF	2MM9100WIDUH	8	.375	1.771	2.998	5.002
FAF	2MM9100WIDUL	8	.375	1.771	2.998	5.002
FAF	2MM9100WIDUL	8	.375	1.771	2.998	5.002
FAF	2MM9100WIDUL	8	.375	1.771	2.998	5.002
FAF	2MM9100WIFS2	8	.375	1.771	2.998	5.002
FAF	2MM9101WI	10	.391	2.063	3.908	6.092
FAF	2MM9101WIC4	10	.391	2.063	3.908	6.092
FAF	2MM9101WIDUL	10	.391	2.063	3.908	6.092
FAF	2MM9101WIDUL	10	.391	2.063	3.908	6.092
FAF	2MM9101WIDUL	10	.391	2.063	3.908	6.092
FAF	2MM9101WIDUM	10	.391	2.063	3.908	6.092
FAF	2MM9101WIDUM	10	.391	2.063	3.908	6.092
FAF	2MM9101WOCRC	10	.389	2.060	3.891	6.109
FAF	2MM9101WOCRD	10	.389	2.060	3.891	6.109
FAF	2MM9101WOCRD	10	.389	2.060	3.891	6.109
FAF	2MM9102WI	11	.404	2.376	4.445	6.555
FAF	2MM9102WICRD	11	.404	2.376	4.445	6.555
FAF	2MM9102WICRD	11	.404	2.376	4.445	6.555
FAF	2MM9102WICRD	11	.404	2.376	4.445	6.555
FAF	2MM9102WICRD	11	.404	2.376	4.445	6.555
FAF	2MM9102WIDUL	11	.404	2.376	4.445	6.555
FAF	2MM9102WOCRC	10	.403	2.374	4.026	5.974
FAF	2MM9102WOCRC	10	.403	2.374	4.026	5.974
FAF	2MM9102WOCRD	10	.403	2.374	4.026	5.974
FAF	2MM9102WOCRD	10	.403	2.374	4.026	5.974
FAF	2MM9103WI	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRC	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRC	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRC	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRD	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRD	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRD	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRD	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRD	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRD	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRD	11	.413	2.642	4.544	6.456
FAF	2MM9103WICRF	11	.413	2.642	4.544	6.456
FAF	2MM9103WOCRD	11	.412	2.651	4.532	6.468
FAF	2MM9104WI	11	.402	2.347	4.418	6.582
FAF	2MM9104WIC1	11	.402	2.347	4.418	6.582
FAF	2MM9104WIC1F	11	.402	2.347	4.418	6.582
FAF	2MM9104WICRD	11	.402	2.347	4.418	6.582
FAF	2MM9104WICRD	11	.402	2.347	4.418	6.582
FAF	2MM9104WIDUL	11	.402	2.347	4.418	6.582

FAF	2MM9104WIDUL	11	.402	2.347	4.418	6.582
FAF	2MM9104WIDUL	11	.402	2.347	4.418	6.582
FAF	2MM9104WIDUL	11	.402	2.347	4.418	6.582
FAF	2MM9104WIDUM	11	.402	2.347	4.418	6.582
FAF	2MM9104WNCRD	11	.402	2.347	4.418	6.582
FAF	2MM9104WNCRD	11	.402	2.347	4.418	6.582
FAF	2MM9104WNCRF	11	.401	2.345	4.411	6.589
FAF	2MM9104WOCRD	11	.401	2.346	4.416	6.584
FAF	2MM9104WOCRD	11	.401	2.346	4.416	6.584
FAF	2MM9104WOCRD	11	.401	2.346	4.416	6.584
FAF	2MM9105WI	13	.415	2.753	5.399	7.601
FAF	2MM9105WIC1	13	.415	2.753	5.399	7.601
FAF	2MM9105WICRD	13	.415	2.753	5.399	7.601
FAF	2MM9105WICRD	13	.415	2.753	5.399	7.601
FAF	2MM9105WICRD	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUH	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUL	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUL	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUL	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUM	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUM	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUM	13	.415	2.753	5.399	7.601
FAF	2MM9105WIDUM	13	.415	2.753	5.399	7.601
FAF	2MM9105WIPRG	13	.415	2.753	5.399	7.601
FAF	2MM9105WIQUM	13	.415	2.753	5.399	7.601
FAF	2MM9105WITUL	13	.415	2.753	5.399	7.601
FAF	2MM9105WOCRD	13	.415	2.753	5.397	7.603
FAF	2MM9105WOCRD	13	.415	2.753	5.397	7.603
FAF	2MM9106WI	14	.420	2.939	5.881	8.119
FAF	2MM9106WI5DU	14	.420	2.939	5.881	8.119
FAF	2MM9106WIC5	14	.420	2.939	5.881	8.119
FAF	2MM9106WIC5F	14	.420	2.939	5.881	8.119
FAF	2MM9106WICR	14	.420	2.939	5.881	8.119
FAF	2MM9106WICRD	14	.420	2.939	5.881	8.119
FAF	2MM9106WICRD	14	.420	2.939	5.881	8.119
FAF	2MM9106WICRD	14	.420	2.939	5.881	8.119
FAF	2MM9106WICRD	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUH	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUH	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUL	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUL	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUL	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUL	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUL	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUL	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUM	14	.420	2.939	5.881	8.119
FAF	2MM9106WIDUM	14	.420	2.939	5.881	8.119
FAF	2MM9106WIQUM	14	.420	2.939	5.881	8.119
FAF	2MM9106WITUM	14	.420	2.939	5.881	8.119
FAF	2MM9106WOCRD	14	.420	2.939	5.883	8.117
FAF	2MM9106WOCRD	14	.420	2.939	5.883	8.117
FAF	2MM9106WOCRD	14	.420	2.939	5.883	8.117
FAF	2MM9107WI	15	.421	2.979	6.317	8.683
FAF	2MM9107WI2TR	15	.421	2.979	6.317	8.683

FAF	2MM9107WIC1	15	.421	2.979	6.317	8.683
FAF	2MM9107WIC1F	15	.421	2.979	6.317	8.683
FAF	2MM9107WICR	15	.421	2.979	6.317	8.683
FAF	2MM9107WICRD	15	.421	2.979	6.317	8.683
FAF	2MM9107WICRL	15	.421	2.979	6.317	8.683
FAF	2MM9107WICRU	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUH	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUL	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUL	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUL	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUM	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUM	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUM	15	.421	2.979	6.317	8.683
FAF	2MM9107WIDUM	15	.421	2.979	6.317	8.683
FAF	2MM9107WOCRD	15	.421	2.979	6.318	8.682
FAF	2MM9107WOPDU	15	.421	2.979	6.318	8.682
FAF	2MM9107WOPDU	15	.421	2.979	6.318	8.682
FAF	2MM9108WI	16	.429	3.333	6.866	9.134
FAF	2MM9108WIC2	16	.429	3.333	6.866	9.134
FAF	2MM9108WICR	16	.429	3.333	6.866	9.134
FAF	2MM9108WICRD	16	.429	3.333	6.866	9.134
FAF	2MM9108WICRD	16	.429	3.333	6.866	9.134
FAF	2MM9108WICRD	16	.429	3.333	6.866	9.134
FAF	2MM9108WICRD	16	.429	3.333	6.866	9.134
FAF	2MM9108WICRT	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUH	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUH	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUL	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUL	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUL	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUL	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUM	16	.429	3.333	6.866	9.134
FAF	2MM9108WIDUM	16	.429	3.333	6.866	9.134
FAF	2MM9108WOCRD	16	.429	3.333	6.867	9.133
FAF	2MM9108WOCRD	16	.429	3.333	6.867	9.133
FAF	2MM9109WI	17	.430	3.368	7.306	9.694
FAF	2MM9109WIC2	17	.430	3.368	7.306	9.694
FAF	2MM9109WICRD	17	.430	3.368	7.306	9.694
FAF	2MM9109WICRD	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUA	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUC	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUH	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUH	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUH	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUL	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUL	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUL	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUL	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUL	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUM	17	.430	3.368	7.306	9.694
FAF	2MM9109WIDUM	17	.430	3.368	7.306	9.694
FAF	2MM9109WISUL	17	.430	3.368	7.306	9.694
FAF	2MM9109WIUL2	17	.430	3.368	7.306	9.694
FAF	2MM9110WI	18	.435	3.660	7.833	10.167

FAF	2MM9110WIC1	18	.435	3.660	7.833	10.167
FAF	2MM9110WICRD	18	.435	3.660	7.833	10.167
FAF	2MM9110WICRD	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUH	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUH	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUH	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUH	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUH	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUL	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUL	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUL	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUL	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUL	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUM	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUM	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUM	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUM	18	.435	3.660	7.833	10.167
FAF	2MM9110WIDUX	18	.435	3.660	7.833	10.167
FAF	2MM9110WIFS6	18	.435	3.660	7.833	10.167
FAF	2MM9110WIQUL	18	.435	3.660	7.833	10.167
FAF	2MM9110WIQUM	18	.435	3.660	7.833	10.167
FAF	2MM9110WITUH	18	.435	3.660	7.833	10.167
FAF	2MM9110WITUL	18	.435	3.660	7.833	10.167
FAF	2MM9110WOCRD	18	.435	3.660	7.836	10.164
FAF	2MM9110WOCRD	18	.435	3.660	7.836	10.164
FAF	2MM9111WI	18	.431	3.447	7.764	10.236
FAF	2MM9111WI3FS	18	.431	3.447	7.764	10.236
FAF	2MM9111WIC1	18	.431	3.447	7.764	10.236
FAF	2MM9111WICRD	18	.431	3.447	7.764	10.236
FAF	2MM9111WIDUH	18	.431	3.447	7.764	10.236
FAF	2MM9111WIDUL	18	.431	3.447	7.764	10.236
FAF	2MM9111WIDUL	18	.431	3.447	7.764	10.236
FAF	2MM9111WIDUL	18	.431	3.447	7.764	10.236
FAF	2MM9111WIDUL	18	.431	3.447	7.764	10.236
FAF	2MM9111WIDUM	18	.431	3.447	7.764	10.236
FAF	2MM9111WIFS6	18	.431	3.447	7.764	10.236
FAF	2MM9111WIFTH	18	.431	3.447	7.764	10.236
FAF	2MM9111WISUL	18	.431	3.447	7.764	10.236
FAF	2MM9111WITHF	18	.431	3.447	7.764	10.236
FAF	2MM9111WITMF	18	.431	3.447	7.764	10.236
FAF	2MM9112WI	19	.436	3.693	8.280	10.720
FAF	2MM9112WIC2	19	.436	3.693	8.280	10.720
FAF	2MM9112WICR	19	.436	3.693	8.280	10.720
FAF	2MM9112WICRD	19	.436	3.693	8.280	10.720
FAF	2MM9112WICRD	19	.436	3.693	8.280	10.720
FAF	2MM9112WICRD	19	.436	3.693	8.280	10.720
FAF	2MM9112WICRD	19	.436	3.693	8.280	10.720
FAF	2MM9112WICRD	19	.436	3.693	8.280	10.720
FAF	2MM9112WICRQ	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUH	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUH	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUL	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUL	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUL	19	.436	3.693	8.280	10.720

FAF	2MM9112WIDUL	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUL	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUL	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUM	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUM	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUM	19	.436	3.693	8.280	10.720
FAF	2MM9112WIDUM	19	.436	3.693	8.280	10.720
FAF	2MM9112WIMBR	19	.436	3.693	8.280	10.720
FAF	2MM9112WIQUL	19	.436	3.693	8.280	10.720
FAF	2MM9112WISUM	19	.436	3.693	8.280	10.720
FAF	2MM9112WITUL	19	.436	3.693	8.280	10.720
FAF	2MM9112WITUM	19	.436	3.693	8.280	10.720
FAF	2MM9112WITUX	19	.436	3.693	8.280	10.720
FAF	2MM9113WI	20	.440	3.939	8.794	11.206
FAF	2MM9113WIC2	20	.440	3.939	8.793	11.207
FAF	2MM9113WICRD	20	.440	3.939	8.793	11.207
FAF	2MM9113WICRD	20	.440	3.939	8.793	11.207
FAF	2MM9113WICRD	20	.440	3.939	8.793	11.207
FAF	2MM9113WICRQ	20	.440	3.939	8.793	11.207
FAF	2MM9113WICRT	20	.440	3.939	8.793	11.207
FAF	2MM9113WICRT	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUH	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUH	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUL	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUL	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUL	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUL	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUL	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUM	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUM	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUM	20	.440	3.939	8.793	11.207
FAF	2MM9113WIDUM	20	.440	3.939	8.793	11.207
FAF	2MM9113WIQNT	20	.440	3.939	8.793	11.207
FAF	2MM9113WIQUI	20	.440	3.939	8.793	11.207
FAF	2MM9113WISUM	20	.440	3.939	8.793	11.207
FAF	2MM9113WITUH	20	.440	3.939	8.793	11.207
FAF	2MM9113WITUL	20	.440	3.939	8.793	11.207
FAF	2MM9113WITUM	20	.440	3.939	8.793	11.207
FAF	2MM9113WOCRD	20	.440	3.940	8.795	11.205
FAF	2MM9113WOCRD	20	.440	3.940	8.795	11.205
FAF	2MM9114WI	19	.436	3.718	8.288	10.712
FAF	2MM9114WICRD	19	.436	3.718	8.288	10.712
FAF	2MM9114WICRD	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUE	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUH	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUH	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUH	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUH	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUH	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUH	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUL	19	.436	3.718	8.288	10.712

FAF	2MM9114WIDUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUM	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUM	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUM	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUM	19	.436	3.718	8.288	10.712
FAF	2MM9114WIDUM	19	.436	3.718	8.288	10.712
FAF	2MM9114WIF3	19	.436	3.718	8.288	10.712
FAF	2MM9114WIFS2	19	.436	3.718	8.288	10.712
FAF	2MM9114WIFS2	19	.436	3.718	8.288	10.712
FAF	2MM9114WIFS3	19	.436	3.718	8.288	10.712
FAF	2MM9114WIFS6	19	.436	3.718	8.288	10.712
FAF	2MM9114WIPRJ	19	.436	3.718	8.288	10.712
FAF	2MM9114WIQLA	19	.436	3.718	8.288	10.712
FAF	2MM9114WIQLA	19	.436	3.718	8.288	10.712
FAF	2MM9114WIQUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WIQUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WITUH	19	.436	3.718	8.288	10.712
FAF	2MM9114WITUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WITUL	19	.436	3.718	8.288	10.712
FAF	2MM9114WITUM	19	.436	3.718	8.288	10.712
FAF	2MM9115WI	20	.440	3.931	8.792	11.208
FAF	2MM9115WICRD	20	.440	3.931	8.792	11.208
FAF	2MM9115WICRD	20	.440	3.931	8.792	11.208
FAF	2MM9115WICRQ	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUH	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUH	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUL	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUL	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUL	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUL	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUL	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUM	20	.440	3.931	8.792	11.208
FAF	2MM9115WIDUM	20	.440	3.931	8.792	11.208
FAF	2MM9115WIF3	20	.440	3.931	8.792	11.208
FAF	2MM9115WIFS2	20	.440	3.931	8.792	11.208
FAF	2MM9115WIQUH	20	.440	3.931	8.792	11.208
FAF	2MM9116WI	20	.437	3.737	8.730	11.270
FAF	2MM9116WIC2	20	.437	3.737	8.730	11.270
FAF	2MM9116WIC2T	20	.437	3.737	8.730	11.270
FAF	2MM9116WICRD	20	.437	3.737	8.730	11.270
FAF	2MM9116WICRD	20	.437	3.737	8.730	11.270
FAF	2MM9116WICRD	20	.437	3.737	8.730	11.270
FAF	2MM9116WICRT	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUC	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUC	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUC	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUH	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUH	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUH	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUL	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUL	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUL	20	.437	3.737	8.730	11.270

FAF	2MM9116WIDUL	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUL	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUL	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUL	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUM	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUM	20	.437	3.737	8.730	11.270
FAF	2MM9116WIDUM	20	.437	3.737	8.730	11.270
FAF	2MM9116WIFS2	20	.437	3.737	8.730	11.270
FAF	2MM9116WIFS2	20	.437	3.737	8.730	11.270
FAF	2MM9116WIFS2	20	.437	3.737	8.730	11.270
FAF	2MM9116WIFS6	20	.437	3.737	8.730	11.270
FAF	2MM9116WISUL	20	.437	3.737	8.730	11.270
FAF	2MM9116WITBL	20	.437	3.737	8.730	11.270
FAF	2MM9116WITUH	20	.437	3.737	8.730	11.270
FAF	2MM9116WITUM	20	.437	3.737	8.730	11.270
FAF	2MM9117WI	21	.440	3.933	9.231	11.769
FAF	2MM9117WICR	21	.440	3.933	9.231	11.769
FAF	2MM9117WICRD	21	.440	3.933	9.231	11.769
FAF	2MM9117WICRD	21	.440	3.933	9.231	11.769
FAF	2MM9117WICRD	21	.440	3.933	9.231	11.769
FAF	2MM9117WICRD	21	.440	3.933	9.231	11.769
FAF	2MM9117WICRT	21	.440	3.933	9.231	11.769
FAF	2MM9117WIDUH	21	.440	3.933	9.231	11.769
FAF	2MM9117WIDUH	21	.440	3.933	9.231	11.769
FAF	2MM9117WIDUL	21	.440	3.933	9.231	11.769
FAF	2MM9117WIDUL	21	.440	3.933	9.231	11.769
FAF	2MM9117WIDUL	21	.440	3.933	9.231	11.769
FAF	2MM9117WIDUM	21	.440	3.933	9.231	11.769
FAF	2MM9117WIDUM	21	.440	3.933	9.231	11.769
FAF	2MM9117WIFS2	21	.440	3.933	9.231	11.769
FAF	2MM9117WIFS2	21	.440	3.933	9.231	11.769
FAF	2MM9117WITUH	21	.440	3.933	9.231	11.769
FAF	2MM9117WITUM	21	.440	3.933	9.231	11.769
FAF	2MM9118WI	20	.437	3.751	8.733	11.267
FAF	2MM9118WICR	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRD	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRQ	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRQ	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRQ	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRS	20	.437	3.751	8.733	11.267
FAF	2MM9118WICRT	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUH	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUH	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUH	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267

FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUM	20	.437	3.751	8.733	11.267
FAF	2MM9118WIDUM	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS2	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS2	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS2	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS2	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS2	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS2	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS6	20	.437	3.751	8.733	11.267
FAF	2MM9118WIFS6	20	.437	3.751	8.733	11.267
FAF	2MM9118WIQM	20	.437	3.751	8.733	11.267
FAF	2MM9118WIQUA	20	.437	3.751	8.733	11.267
FAF	2MM9118WIQUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WIQX0	20	.437	3.751	8.733	11.267
FAF	2MM9118WISUL	20	.437	3.751	8.733	11.267
FAF	2MM9118WISUM	20	.437	3.751	8.733	11.267
FAF	2MM9118WITLE	20	.437	3.751	8.733	11.267
FAF	2MM9118WITLF	20	.437	3.751	8.733	11.267
FAF	2MM9118WITLF	20	.437	3.751	8.733	11.267
FAF	2MM9118WITRI	20	.437	3.751	8.733	11.267
FAF	2MM9118WITRI	20	.437	3.751	8.733	11.267
FAF	2MM9118WITRI	20	.437	3.751	8.733	11.267
FAF	2MM9118WITRI	20	.437	3.751	8.733	11.267
FAF	2MM9118WITUM	20	.437	3.751	8.733	11.267
FAF	2MM9119WI	21	.439	3.920	9.225	11.775
FAF	2MM9119WICRD	21	.439	3.920	9.225	11.775
FAF	2MM9119WIDUL	21	.439	3.920	9.225	11.775
FAF	2MM9119WIFS6	21	.439	3.920	9.225	11.775
FAF	2MM9119WIQLX	21	.439	3.920	9.225	11.775
FAF	2MM9120WI	22	.442	4.088	9.718	12.282
FAF	2MM9120WICR	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRD	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRD	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRD	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRD	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRD	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRQ	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRQ	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRQ	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRQ	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRS	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRT	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRT	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRT	22	.442	4.088	9.718	12.282
FAF	2MM9120WICRT	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUH	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUH	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUL	22	.442	4.088	9.718	12.282

FAF	2MM9120WIDUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIDUM	22	.442	4.088	9.718	12.282
FAF	2MM9120WIFS2	22	.442	4.088	9.718	12.282
FAF	2MM9120WIFS2	22	.442	4.088	9.718	12.282
FAF	2MM9120WIFS2	22	.442	4.088	9.718	12.282
FAF	2MM9120WIFS6	22	.442	4.088	9.718	12.282
FAF	2MM9120WIQUA	22	.442	4.088	9.718	12.282
FAF	2MM9120WIQUA	22	.442	4.088	9.718	12.282
FAF	2MM9120WIQUA	22	.442	4.088	9.718	12.282
FAF	2MM9120WIQUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIQUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIQUL	22	.442	4.088	9.718	12.282
FAF	2MM9120WIQUM	22	.442	4.088	9.718	12.282
FAF	2MM9120WITBM	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITRI	22	.442	4.088	9.718	12.282
FAF	2MM9120WITUM	22	.442	4.088	9.718	12.282
FAF	2MM9121WI	21	.439	3.917	9.225	11.775
FAF	2MM9121WICRA	21	.439	3.917	9.225	11.775
FAF	2MM9121WICRC	21	.439	3.917	9.225	11.775
FAF	2MM9121WICRD	21	.439	3.917	9.225	11.775
FAF	2MM9121WICRD	21	.439	3.917	9.225	11.775
FAF	2MM9121WICRD	21	.439	3.917	9.225	11.775
FAF	2MM9121WICRD	21	.439	3.917	9.225	11.775
FAF	2MM9121WICRT	21	.439	3.917	9.225	11.775
FAF	2MM9122WI	22	.440	3.950	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRD	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRF	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRF	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRF	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRS	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRT	22	.440	3.951	9.675	12.325
FAF	2MM9122WICRT	22	.440	3.951	9.675	12.325
FAF	2MM9122WIDUL	22	.440	3.951	9.675	12.325

FAF	2MM9122WIDUM	22	.440	3.951	9.675	12.325
FAF	2MM9124WI	23	.444	4.242	10.208	12.792
FAF	2MM9124WICR	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRD	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRD	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRD	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRD	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRD	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRD	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRQ	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRQ	23	.444	4.241	10.208	12.792
FAF	2MM9124WICRQ	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUH	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUH	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUM	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUM	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUM	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUM	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUM	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUM	23	.444	4.241	10.208	12.792
FAF	2MM9124WIDUX	23	.444	4.241	10.208	12.792
FAF	2MM9124WIFFS	23	.444	4.241	10.208	12.792
FAF	2MM9124WIFS2	23	.444	4.241	10.208	12.792
FAF	2MM9124WIFS2	23	.444	4.241	10.208	12.792
FAF	2MM9124WIFS6	23	.444	4.241	10.208	12.792
FAF	2MM9124WIQLF	23	.444	4.241	10.208	12.792
FAF	2MM9124WIQNT	23	.444	4.241	10.208	12.792
FAF	2MM9124WIQUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIQUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WIQUL	23	.444	4.241	10.208	12.792
FAF	2MM9124WNDUL	23	.444	4.241	10.208	12.792
FAF	2MM9126WI	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRD	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRD	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRD	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRD	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRD	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRD	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRE	21	.440	3.939	9.231	11.769
FAF	2MM9126WICRQ	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUH	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUH	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUH	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUL	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUL	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUL	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUM	21	.440	3.939	9.231	11.769
FAF	2MM9126WIDUM	21	.440	3.939	9.231	11.769

FAF	2MM9126WIFS2	21	.440	3.939	9.231	11.769
FAF	2MM9126WIFS2	21	.440	3.939	9.231	11.769
FAF	2MM9126WITLF	21	.440	3.939	9.231	11.769
FAF	2MM9128WI	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRD	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRD	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRD	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRD	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRD	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRD	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRF	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRF	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRQ	22	.443	4.185	9.747	12.253
FAF	2MM9128WICRS	22	.443	4.185	9.747	12.253
FAF	2MM9130WI	22	.443	4.164	9.741	12.259
FAF	2MM9130WI-15	22	.443	4.165	9.741	12.259
FAF	2MM9130WI-15	21	.440	3.940	9.232	11.768
FAF	2MM9130WICRD	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRD	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRD	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRD	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRD	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRD	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRD	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRF	22	.443	4.164	9.741	12.259
FAF	2MM9130WICRS	22	.443	4.164	9.741	12.259
FAF	2MM9132WI	22	.443	4.145	9.736	12.264
FAF	2MM9132WICRD	22	.442	4.145	9.736	12.264
FAF	2MM9132WICRD	22	.442	4.145	9.736	12.264
FAF	2MM9132WICRD	22	.442	4.145	9.736	12.264
FAF	2MM9132WICRF	22	.442	4.145	9.736	12.264
FAF	2MM9134WI	22	.439	3.825	9.666	12.334
FAF	2MM9134WICRD	22	.439	3.925	9.666	12.334
FAF	2MM9134WICRD	22	.439	3.925	9.666	12.334
FAF	2MM9134WICRD	22	.439	3.925	9.666	12.334
FAF	2MM9134WICRF	22	.439	3.925	9.666	12.334
FAF	2MM9136WI	20	.437	3.751	8.733	11.267
FAF	2MM9140WI	20	.437	3.765	8.738	11.262
FAF	2MM9140WICRD	20	.437	3.764	8.738	11.262
FAF	2MM9140WICRD	20	.437	3.764	8.738	11.262
FAF	2MM9140WICRD	20	.437	3.764	8.738	11.262
FAF	2MM9140WICRQ	20	.437	3.764	8.738	11.262
FAF	2MM9300WI	12	.405	2.429	4.865	7.135
FAF	2MM9301WI	13	.405	2.428	5.264	7.736
FAF	2MM9301WICRD	13	.415	2.754	5.401	7.599
FAF	2MM9302WI	13	.420	2.934	5.465	7.535
FAF	2MM9303WI	15	.427	3.220	6.407	8.593
FAF	2MM9304WI	14	.419	2.914	5.872	8.128
FAF	2MM9304WICRD	14	.419	2.914	5.872	8.128
FAF	2MM9304WICRD	14	.419	2.914	5.872	8.128
FAF	2MM9304WNCRD	14	.419	2.914	5.872	8.128
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113

FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRD	14	.421	2.917	5.887	8.113
FAF	2MM9304WOCRF	14	.421	2.917	5.887	8.113
FAF	2MM9305WI	17	.431	3.451	7.335	9.665
FAF	2MM9305WICRD	17	.431	3.451	7.335	9.665
FAF	2MM9305WICRD	17	.431	3.451	7.335	9.665
FAF	2MM9305WICRD	17	.431	3.451	7.335	9.665
FAF	2MM9305WIDUL	17	.431	3.451	7.335	9.665
FAF	2MM9305WOCRD	17	.431	3.451	7.335	9.665
FAF	2MM9306WI	19	.440	3.985	8.367	10.633
FAF	2MM9306WICRD	19	.440	3.985	8.367	10.633
FAF	2MM9306WICRD	19	.440	3.985	8.367	10.633
FAF	2MM9306WIDUL	19	.440	3.985	8.367	10.633
FAF	2MM9307WI	19	.441	3.992	8.370	10.630
FAF	2MM9307WIC1C	19	.440	3.992	8.370	10.630
FAF	2MM9307WICRD	19	.440	3.992	8.370	10.630
FAF	2MM9307WICRD	19	.440	3.992	8.370	10.630
FAF	2MM9308WI	19	.440	3.958	8.359	10.641
FAF	2MM9308WICRD	19	.440	3.958	8.359	10.641
FAF	2MM9308WICRD	19	.440	3.958	8.359	10.641
FAF	2MM9308WICRD	19	.440	3.958	8.359	10.641
FAF	2MM9308WICRQ	19	.440	3.958	8.359	10.641
FAF	2MM9308WIDUL	19	.440	3.958	8.359	10.641
FAF	2MM9309WICRD	21	.446	4.397	9.361	11.639
FAF	2MM9309WICRD	21	.446	4.397	9.361	11.639
FAF	2MM9309WICRQ	21	.446	4.397	9.361	11.639
FAF	2MM9310WI	23	.450	4.755	10.345	12.655
FAF	2MM9310WICRD	23	.450	4.755	10.345	12.655
FAF	2MM9310WICRD	23	.450	4.755	10.345	12.655
FAF	2MM9310WICRD	23	.450	4.755	10.345	12.655
FAF	2MM9310WICRQ	23	.450	4.755	10.345	12.655
FAF	2MM9310WICRT	23	.450	4.755	10.345	12.655
FAF	2MM9310WICRT	23	.450	4.755	10.345	12.655
FAF	2MM9311WI	23	.449	4.675	10.326	12.674
FAF	2MM9311WICRD	23	.452	4.681	10.398	12.602
FAF	2MM9312WI	25	.452	5.029	11.312	13.688
FAF	2MM9312WICRD	25	.452	5.029	11.312	13.688
FAF	2MM9312WICRD	25	.452	5.029	11.312	13.688
FAF	2MM9313WI	27	.456	5.382	12.300	14.700
FAF	2MM9313WICRD	27	.456	5.382	12.300	14.700
FAF	2MM9313WICRD	27	.456	5.382	12.300	14.700
FAF	2MM9313WICRD	27	.456	5.382	12.300	14.700
FAF	2MM9313WICRD	27	.456	5.382	12.300	14.700
FAF	2MM9313WICRQ	27	.456	5.382	12.300	14.700
FAF	2MM9313WICRQ	27	.456	5.382	12.300	14.700
FAF	2MM9313WICRS	27	.456	5.382	12.300	14.700
FAF	2MM9314WI	24	.450	4.820	10.809	13.191
FAF	2MM9314WICR	24	.450	4.820	10.809	13.191
FAF	2MM9314WICRD	24	.450	4.820	10.809	13.191
FAF	2MM9314WICRD	24	.450	4.820	10.809	13.191

FAF	2MM9314WICRT	24	.450	4.820	10.809	13.191
FAF	2MM9315WI	25	.453	5.109	11.328	13.672
FAF	2MM9315WICRD	25	.453	5.109	11.328	13.672
FAF	2MM9315WICRD	25	.453	5.109	11.328	13.672
FAF	2MM9315WICRD	25	.453	5.109	11.328	13.672
FAF	2MM9315WICRS	25	.453	5.109	11.328	13.672
FAF	2MM9315WICRS	25	.453	5.109	11.328	13.672
FAF	2MM9316WI	27	.456	5.397	12.301	14.699
FAF	2MM9316WICR	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRD	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRD	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRD	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRD	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRD	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRD	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRD	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRS	27	.456	5.397	12.301	14.699
FAF	2MM9316WICRS	27	.456	5.397	12.301	14.699
FAF	2MM9317WI	26	.455	5.337	11.832	14.168
FAF	2MM9317WICR	26	.455	5.337	11.832	14.168
FAF	2MM9317WICRD	26	.455	5.337	11.832	14.168
FAF	2MM9318WI	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRD	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRD	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRD	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRD	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRD	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRD	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRQ	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRS	26	.454	5.164	11.796	14.204
FAF	2MM9318WICRT	26	.454	5.164	11.796	14.204
FAF	2MM9319WI	28	.456	5.409	12.761	15.239
FAF	2MM9320WI	29	.459	5.775	13.297	15.703
FAF	2MM9322WI	31	.462	6.262	14.313	16.687
FAF	2MM9324WI	30	.460	5.944	13.789	16.211
FAF	2MM9326WI	30	.458	5.703	13.739	16.261
FAF	2MM9328WI	32	.461	6.076	14.737	17.263
FAF	2MM9328WICRD	32	.461	6.076	14.737	17.263
FAF	2MM9328WIPRJ	32	.461	6.076	14.737	17.263
FAF	2MM9328WIPRJ	32	.461	6.076	14.737	17.263
FAF	2MM9330WI	27	.453	5.109	12.235	14.765
FAF	2MM9334WI	29	.456	5.435	13.221	15.779
FAF	2MM9340WICRD	27	.452	4.993	12.206	14.794
FAF	2MM9340WICRD	27	.452	4.993	12.206	14.794
FAF	2MM9340WICRQ	27	.452	4.993	12.206	14.794
FAF	2MM9340WICRQ	27	.452	4.993	12.206	14.794
FAF	2MM9340WICRS	27	.452	4.993	12.206	14.794
FAF	2MM9350WOCRD	30	.456	5.424	13.694	16.306
FAF	2MM9350WOCRD	30	.456	5.424	13.694	16.306
FAF	2MM9350WOCRQ	30	.456	5.424	13.694	16.306
FAF	2MM9350WOCRQ	30	.456	5.424	13.694	16.306
FAF	2MM9504WICR	12	.412	2.615	4.939	7.061
FAF	2MM9504WICRD	12	.412	2.615	4.939	7.061
FAF	2MM9504WICRD	12	.412	2.615	4.939	7.061

FAF	2MM9504WICRD	12	.412	2.615	4.939	7.061
FAF	2MM9504WICRD	12	.412	2.615	4.939	7.061
FAF	2MM9504WICRF	12	.412	2.615	4.939	7.061
FAF	2MM9504WICRF	12	.412	2.615	4.939	7.061
FAF	2MM9506WICR	15	.426	3.157	6.385	8.615
FAF	2MM9506WICRD	15	.426	3.157	6.385	8.615
FAF	2MM9506WICRD	15	.426	3.157	6.385	8.615
FAF	2MM9506WICRF	15	.426	3.157	6.385	8.615
FAF	2MM9508WICR	16	.425	3.134	6.796	9.204
FAF	2MM9508WICRD	16	.425	3.134	6.796	9.204
FAF	2MM9508WICRD	16	.425	3.134	6.796	9.204
FAF	2MM9508WICRF	16	.425	3.134	6.796	9.204
FAF	2MM9509WICRD	17	.426	3.210	7.250	9.750
FAF	2MM9509WICRD	17	.426	3.210	7.250	9.750
FAF	2MM9509WICRF	17	.426	3.210	7.250	9.750
FAF	2MM9510WICR	18	.432	3.478	7.774	10.226
FAF	2MM9510WICRD	18	.432	3.478	7.774	10.226
FAF	2MM9510WICRD	18	.432	3.478	7.774	10.226
FAF	2MM9510WICRF	18	.432	3.478	7.774	10.226
FAF	2MM9511WICR	18	.431	3.447	7.765	10.236
FAF	2MM9511WICRD	18	.431	3.447	7.765	10.236
FAF	2MM9511WICRD	18	.431	3.447	7.765	10.236
FAF	2MM9511WICRD	18	.431	3.447	7.765	10.236
FAF	2MM9511WICRD	18	.431	3.447	7.765	10.236
FAF	2MM9511WICRF	18	.431	3.447	7.765	10.236
FAF	2MM9511WICRF	18	.431	3.447	7.765	10.236
FAF	2MM9512WICRD	19	.433	3.535	8.227	10.773
FAF	2MM9512WICRD	19	.433	3.535	8.227	10.773
FAF	2MM9512WICRD	19	.433	3.535	8.227	10.773
FAF	2MM9512WICRD	19	.433	3.535	8.227	10.773
FAF	2MMC200WICRD	8	.368	1.673	2.940	5.060
FAF	2MMC205WIDUL	12	.401	2.335	4.810	7.190
FAF	2MMC207WICRD	12	.400	2.311	4.798	7.202
FAF	2MMC207WIDUL	12	.400	2.311	4.798	7.202
FAF	2MMC208WICRD	11	.398	2.264	4.377	6.623
FAF	2MMC208WICRD	11	.398	2.264	4.377	6.623
FAF	2MMC208WOMBR	9	.400	2.267	3.595	5.405
FAF	2MMC209WIDUA	13	.406	2.468	5.274	7.726
FAF	2MMC209WIDUA	13	.406	2.468	5.274	7.726
FAF	2MMC210WICRD	18	.431	3.447	7.764	10.236
FAF	2MMC211WICRD	14	.411	2.626	5.753	8.248
FAF	2MMC211WIDUA	14	.411	2.626	5.753	8.248
FAF	2MMC211WIDUA	14	.411	2.626	5.753	8.248
FAF	2MMC213WIDUL	14	.413	2.691	5.782	8.218
FAF	2MMC9107WICR	15	.421	2.979	6.317	8.683
FAF	2MMC9111WIC1	18	.431	3.447	7.764	10.236
FAF	2MMC9112WICR	19	.436	3.693	8.280	10.720
FAF	2MMC9112WIDU	19	.436	3.693	8.280	10.720
FAF	2MMC9112WIDU	19	.436	3.693	8.280	10.720
FAF	2MMC9112WISU	19	.436	3.693	8.280	10.720
FAF	2MMC9113WIDU	20	.440	3.939	8.793	11.207
FAF	2MMC9113WIDU	20	.440	3.939	8.793	11.207
FAF	2MMC9114WICR	19	.436	3.718	8.288	10.712
FAF	2MMC9116WICR	20	.437	3.737	8.730	11.270

FAF	2MMC9118WICR	20	.437	3.751	8.733	11.267
FAF	2MMC9118WIQA	20	.437	3.751	8.733	11.267
FAF	2MMC9118WIQU	20	.437	3.751	8.733	11.267
FAF	2MMC9120WNMS	22	.442	4.088	9.717	12.283
FAF	2MMC9305WICR	17	.431	3.451	7.335	9.665
FAF	2MMC9307WICR	19	.440	3.992	8.370	10.630
FAF	2MMC9315WICR	25	.453	5.109	11.328	13.672
FAF	2MMC9318WICR	26	.454	5.164	11.796	14.204
FAF	2MMF/2MM212W	14	.410	2.590	5.737	8.263
FAF	2MMF212WIFS2	14	.410	2.590	5.737	8.263
FAF	2MMF2MM9114W	19	.436	3.718	8.288	10.712
FAF	2MMF2MM9116W	20	.437	3.737	8.730	11.270
FAF	2MMF2MM9116W	20	.437	3.737	8.730	11.270
FAF	2MMF2MM9120W	22	.442	4.088	9.718	12.282
FAF	2MMF2MM9120W	22	.442	4.088	9.718	12.282
FAF	2MMF2MM9511W	18	.431	3.447	7.765	10.236
FAF	2MMF9110PMM9	18	.435	3.660	7.833	10.167
FAF	2MMF9110WICR	18	.435	3.660	7.833	10.167
FAF	2MMF9111WITT	18	.431	3.447	7.764	10.236
FAF	2MMF9114WIFS	19	.436	3.718	8.288	10.712
FAF	2MMF9116WIFS	20	.437	3.737	8.730	11.270
FAF	2MMF9120WIFS	22	.442	4.088	9.718	12.282
FAF	2MMF9511WICR	18	.431	3.447	7.765	10.236
FAF	2MMSN9318WIC	26	.454	5.164	11.796	14.204
FAF	2MMV209WIDUL	13	.406	2.468	5.274	7.726
FAF	2MMV209WIDUM	13	.406	2.468	5.274	7.726
FAF	2MMV210WIA2	14	.412	2.671	5.774	8.226
FAF	2MMV211WIDUL	14	.411	2.626	5.753	8.248
FAF	2MMV9104HXCR	12	.401	2.346	4.815	7.185
FAF	2MMV9105HXCR	13	.404	2.427	5.256	7.744
FAF	2MMV9106HXCR	13	.410	2.590	5.329	7.671
FAF	2MMV9106WIC5	14	.420	2.939	5.881	8.119
FAF	2MMV9107HXCR	15	.421	2.979	6.316	8.684
FAF	2MMV9108HXCR	16	.429	3.333	6.866	9.134
FAF	2MMV9108WIC2	16	.429	3.333	6.866	9.134
FAF	2MMV9109HXCR	15	.423	3.076	6.352	8.648
FAF	2MMV9109WIDU	17	.430	3.368	7.306	9.694
FAF	2MMV9110HXCR	16	.429	3.344	6.869	9.131
FAF	2MMV9111HXCR	24	.447	4.516	10.733	13.267
FAF	2MMV9112HXCR	25	.451	4.834	11.265	13.735
FAF	2MMV9113HXCR	25	.449	4.675	11.224	13.776
FAF	2MMV9113WIDU	20	.440	3.939	8.793	11.207
FAF	2MMV9114HXCR	25	.449	4.675	11.224	13.776
FAF	2MMV9114HXCR	25	.449	4.675	11.224	13.776
FAF	2MMV9114WIDU	19	.436	3.718	8.288	10.712
FAF	2MMV9114WIDU	19	.436	3.718	8.288	10.712
FAF	2MMV9115HXCR	26	.452	4.940	11.743	14.257
FAF	2MMV9116HXCR	25	.448	4.561	11.191	13.809
FAF	2MMV9116HXCR	25	.448	4.561	11.191	13.809
FAF	2MMV9118HXCR	28	.453	5.129	12.695	15.305
FAF	2MMV9124HXCR	24	.454	5.205	10.896	13.104
FAF	2MMV9324WI4C	30	.460	5.944	13.789	16.211
FAF	2MMV99101WN	13	.424	3.076	5.506	7.494
FAF	2MMV99101WNC	13	.424	3.076	5.506	7.494

FAF	2MMV99102WN	13	.419	2.882	5.443	7.557
FAF	2MMV99103WN	14	.427	3.205	5.971	8.029
FAF	2MMV99103WNC	12	.412	2.639	4.938	7.062
FAF	2MMV99103WNF	12	.412	2.639	4.938	7.062
FAF	2MMV99104WN	15	.426	3.183	6.391	8.609
FAF	2MMV99104WNC	11	.401	2.345	4.412	6.588
FAF	2MMV99104WNF	11	.401	2.345	4.412	6.588
FAF	2MMV99105WN	18	.437	3.759	7.866	10.134
FAF	2MMV99105WN-	13	.415	2.752	5.393	7.607
FAF	2MMV99105WNC	13	.415	2.752	5.393	7.607
FAF	2MMV99105WNF	13	.415	2.752	5.393	7.607
FAF	2MMV99106WN	21	.446	4.410	9.367	11.633
FAF	2MMV99106WNC	16	.429	3.324	6.861	9.139
FAF	2MMV99106WNF	16	.429	3.324	6.861	9.139
FAF	2MMV99107WN	21	.445	4.311	9.341	11.659
FAF	2MMV99107WNC	21	.445	4.311	9.341	11.659
FAF	2MMV99107WNC	21	.445	4.311	9.341	11.659
FAF	2MMV99107WNF	21	.445	4.311	9.341	11.659
FAF	2MMV99108WN	24	.451	4.895	10.830	13.170
FAF	2MMV99108WNC	24	.451	4.895	10.830	13.170
FAF	2MMV99108WNC	24	.451	4.895	10.830	13.170
FAF	2MMV99108WNF	24	.451	4.895	10.830	13.170
FAF	2MMV99109WN	23	.449	4.675	10.327	12.673
FAF	2MMV99109WNC	23	.449	4.675	10.327	12.673
FAF	2MMV99109WNC	23	.449	4.675	10.327	12.673
FAF	2MMV99109WNF	23	.449	4.675	10.327	12.673
FAF	2MMV99110WN	25	.453	5.073	11.323	13.677
FAF	2MMV99110WNC	25	.453	5.073	11.323	13.677
FAF	2MMV99110WNC	25	.453	5.073	11.323	13.677
FAF	2MMV99110WNC	25	.453	5.073	11.323	13.677
FAF	2MMV99110WNF	25	.453	5.073	11.323	13.677
FAF	2MMV99111WN	25	.452	5.029	11.312	13.688
FAF	2MMV99111WNC	25	.452	5.029	11.312	13.688
FAF	2MMV99111WNC	25	.452	5.029	11.312	13.688
FAF	2MMV99111WNF	25	.452	5.029	11.312	13.688
FAF	2MMV99112WN	26	.456	5.381	11.844	14.156
FAF	2MMV99112WN/	26	.456	5.381	11.844	14.156
FAF	2MMV99112WNC	26	.456	5.381	11.844	14.156
FAF	2MMV99112WNC	26	.456	5.381	11.844	14.156
FAF	2MMV99112WNC	26	.456	5.381	11.844	14.156
FAF	2MMV99112WND	26	.456	5.381	11.844	14.156
FAF	2MMV99112WNF	26	.456	5.381	11.844	14.156
FAF	2MMV99113WN	28	.458	5.734	12.831	15.169
FAF	2MMV99113WNC	28	.458	5.734	12.831	15.169
FAF	2MMV99113WNC	28	.458	5.734	12.831	15.169
FAF	2MMV99113WNC	28	.458	5.734	12.831	15.169
FAF	2MMV99113WNC	28	.458	5.734	12.831	15.169
FAF	2MMV99113WNC	28	.458	5.734	12.831	15.169
FAF	2MMV99113WND	28	.458	5.734	12.831	15.169
FAF	2MMV99113WNF	28	.458	5.734	12.831	15.169
FAF	2MMV99114WN	28	.457	5.628	12.809	15.191
FAF	2MMV99114WN/	19	.436	3.718	8.288	10.712
FAF	2MMV99114WNC	28	.458	5.628	12.809	15.191
FAF	2MMV99114WNC	28	.458	5.628	12.809	15.191

FAF	2MMV99114WNC	28	.458	5.628	12.809	15.191
FAF	2MMV99114WNC	28	.458	5.628	12.809	15.191
FAF	2MMV99114WNC	28	.458	5.628	12.809	15.191
FAF	2MMV99114WNC	28	.458	5.628	12.809	15.191
FAF	2MMV99114WND	28	.458	5.628	12.809	15.191
FAF	2MMV99114WNF	28	.458	5.628	12.809	15.191
FAF	2MMV99115WN	30	.460	6.012	13.804	16.196
FAF	2MMV99115WNC	30	.460	6.012	13.804	16.196
FAF	2MMV99115WNC	30	.460	6.012	13.804	16.196
FAF	2MMV99115WNF	30	.460	6.012	13.804	16.196
FAF	2MMV99116WN	29	.459	5.830	13.306	15.694
FAF	2MMV99116WN/	29	.459	5.830	13.306	15.694
FAF	2MMV99116WNC	29	.459	5.830	13.306	15.694
FAF	2MMV99116WNC	29	.459	5.830	13.306	15.694
FAF	2MMV99116WND	29	.459	5.830	13.306	15.694
FAF	2MMV99116WNF	29	.459	5.830	13.306	15.694
FAF	2MMV99117WN	31	.461	6.131	14.286	16.714
FAF	2MMV99117WNC	31	.461	6.131	14.286	16.714
FAF	2MMV99117WNC	31	.461	6.131	14.286	16.714
FAF	2MMV99117WNC	31	.461	6.131	14.286	16.714
FAF	2MMV99117WNC	31	.461	6.131	14.286	16.714
FAF	2MMV99117WNC	31	.461	6.131	14.286	16.714
FAF	2MMV99118WN	28	.457	5.530	12.786	15.214
FAF	2MMV99118WNC	28	.457	5.530	12.786	15.214
FAF	2MMV99118WNC	28	.457	5.530	12.786	15.214
FAF	2MMV99118WNC	28	.457	5.530	12.786	15.214
FAF	2MMV99118WNC	28	.457	5.530	12.786	15.214
FAF	2MMV99119WN	29	.458	5.774	13.295	15.705
FAF	2MMV99120WN	31	.460	6.071	14.273	16.727
FAF	2MMV99120WNC	31	.460	6.071	14.274	16.726
FAF	2MMV99120WNC	31	.460	6.071	14.274	16.726
FAF	2MMV99120WND	31	.460	6.071	14.274	16.726
FAF	2MMV99120WNF	31	.460	6.071	14.274	16.726
FAF	2MMV99120WNF	31	.460	6.071	14.274	16.726
FAF	2MMV99121WN	30	.459	5.923	13.784	16.216
FAF	2MMV99122WN	30	.459	5.839	13.767	16.233
FAF	2MMV99122WNF	30	.459	5.839	13.767	16.233
FAF	2MMV99124WN	32	.462	6.262	14.772	17.228
FAF	2MMV99124WNC	32	.462	6.262	14.772	17.228
FAF	2MMV99124WNC	32	.462	6.262	14.772	17.228
FAF	2MMV99124WND	32	.462	6.262	14.772	17.228
FAF	2MMV99124WNF	32	.462	6.262	14.772	17.228
FAF	2MMV99124WNF	32	.462	6.262	14.772	17.228
FAF	2MMV99124WNQ	32	.462	6.262	14.772	17.228
FAF	2MMV99124WNT	32	.462	6.262	14.772	17.228
FAF	2MMV99126WN	32	.461	6.136	14.748	17.252
FAF	2MMV99126WNC	32	.461	6.136	14.748	17.252
FAF	2MMV99126WNC	32	.461	6.136	14.748	17.252
FAF	2MMV99126WNC	32	.461	6.136	14.748	17.252
FAF	2MMV99128WN	34	.463	6.524	15.748	18.252
FAF	2MMV99130WN	33	.461	6.234	15.229	17.771
FAF	2MMV99311WNC	29	.460	6.036	13.350	15.650
FAF	2MMV99313WNC	33	.464	6.938	15.317	17.683
FAF	2MMV99313WNC	33	.464	6.938	15.317	17.683

FAF	2MMV99313WNC	33	.464	6.938	15.317	17.683
FAF	2MMV99313WNC	33	.464	6.938	15.317	17.683
FAF	2MMV99313WNC	33	.464	6.938	15.317	17.683
FAF	2MMV99313WNC	33	.464	6.938	15.317	17.683
FAF	2MMV99313WNC	33	.464	6.938	15.317	17.683
FAF	2MMV99326WNC	38	.468	7.481	17.797	20.203
FAF	2MMV99328WNC	40	.470	7.967	18.811	21.189
FAF	2MMVC208WICR	11	.398	2.264	4.377	6.623
FAF	2MMVC9104HXC	12	.401	2.346	4.815	7.185
FAF	2MMVC9105HXC	13	.404	2.427	5.256	7.744
FAF	2MMVC9106HXC	13	.410	2.590	5.329	7.671
FAF	2MMVC9107HXC	15	.421	2.979	6.316	8.684
FAF	2MMVC9108HXC	16	.429	3.333	6.866	9.134
FAF	2MMVC9108HXC	16	.429	3.333	6.866	9.134
FAF	2MMVC9109HXC	15	.423	3.076	6.352	8.648
FAF	2MMVC9110HXC	16	.429	3.344	6.869	9.131
FAF	2MMVC9111HXC	24	.447	4.516	10.733	13.267
FAF	2MMVC9112HXC	25	.451	4.834	11.265	13.735
FAF	2MMVC9113HXC	25	.449	4.675	11.224	13.776
FAF	2MMVC9114HXC	25	.449	4.675	11.224	13.776
FAF	2MMVC9115HXC	26	.452	4.940	11.743	14.257
FAF	2MMVC9116HXC	25	.448	4.561	11.191	13.809
FAF	2MMVC9118HXC	28	.453	5.129	12.695	15.305
FAF	2MMVC9124HXC	24	.454	5.205	10.896	13.104
FAF	2MMVC99103WN	12	.412	2.639	4.938	7.062
FAF	2MMVC99103WN	12	.412	2.639	4.938	7.062
FAF	2MMVC99104WN	11	.401	2.345	4.412	6.588
FAF	2MMVC99104WN	11	.401	2.345	4.412	6.588
FAF	2MMVC99104WN	11	.401	2.345	4.412	6.588
FAF	2MMVC99105WN	13	.415	2.752	5.393	7.607
FAF	2MMVC99105WN	13	.415	2.752	5.393	7.607
FAF	2MMVC99105WN	13	.415	2.752	5.393	7.607
FAF	2MMVC99106WN	16	.429	3.324	6.861	9.139
FAF	2MMVC99106WN	16	.429	3.324	6.861	9.139
FAF	2MMVC99107WN	21	.445	4.311	9.341	11.659
FAF	2MMVC99107WN	21	.445	4.311	9.341	11.659
FAF	2MMVC99107WN	21	.445	4.311	9.341	11.659
FAF	2MMVC99107WN	21	.445	4.311	9.341	11.659
FAF	2MMVC99108WN	24	.451	4.895	10.830	13.170
FAF	2MMVC99108WN	24	.451	4.895	10.830	13.170
FAF	2MMVC99108WN	24	.451	4.895	10.830	13.170
FAF	2MMVC99108WN	24	.451	4.895	10.830	13.170
FAF	2MMVC99109WN	23	.449	4.675	10.327	12.673
FAF	2MMVC99109WN	23	.449	4.675	10.327	12.673
FAF	2MMVC99109WN	23	.449	4.675	10.327	12.673
FAF	2MMVC99110WN	25	.453	5.073	11.323	13.677
FAF	2MMVC99110WN	25	.453	5.073	11.323	13.677
FAF	2MMVC99110WN	25	.453	5.073	11.323	13.677
FAF	2MMVC99111WN	25	.452	5.029	11.312	13.688
FAF	2MMVC99111WN	25	.452	5.029	11.312	13.688
FAF	2MMVC99111WN	25	.452	5.029	11.312	13.688
FAF	2MMVC99112WN	26	.456	5.381	11.844	14.156
FAF	2MMVC99112WN	26	.456	5.381	11.844	14.156
FAF	2MMVC99112WN	26	.456	5.381	11.844	14.156

FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99113WN	28	.458	5.734	12.831	15.169
FAF	2MMVC99114WN	28	.458	5.628	12.809	15.191
FAF	2MMVC99114WN	28	.458	5.628	12.809	15.191
FAF	2MMVC99114WN	28	.458	5.628	12.809	15.191
FAF	2MMVC99114WN	28	.458	5.628	12.809	15.191
FAF	2MMVC99114WN	28	.458	5.628	12.809	15.191
FAF	2MMVC99115WN	30	.460	6.012	13.804	16.196
FAF	2MMVC99115WN	30	.460	6.012	13.804	16.196
FAF	2MMVC99115WN	30	.460	6.012	13.804	16.196
FAF	2MMVC99115WN	30	.460	6.012	13.804	16.196
FAF	2MMVC99116WN	29	.459	5.830	13.306	15.694
FAF	2MMVC99116WN	29	.459	5.830	13.306	15.694
FAF	2MMVC99116WN	29	.459	5.830	13.306	15.694
FAF	2MMVC99118WN	28	.457	5.530	12.786	15.214
FAF	2MMVC99118WN	28	.457	5.530	12.786	15.214
FAF	2MMVC99118WN	28	.457	5.530	12.786	15.214
FAF	2MMVC99119WN	29	.458	5.774	13.295	15.705
FAF	2MMVC99120WN	31	.460	6.071	14.274	16.726
FAF	2MMVC99120WN	31	.460	6.071	14.274	16.726
FAF	2MMVC99122WN	30	.459	5.839	13.767	16.233
FAF	2MMVC99124WN	32	.462	6.262	14.772	17.228
FAF	2MMVC99124WN	32	.462	6.262	14.772	17.228
FAF	2MMX212WIDUL	14	.410	2.590	5.737	8.263
FAF	2MMX212WIDUL	14	.410	2.590	5.737	8.263
FAF	2MMX213WIDUL	14	.413	2.691	5.782	8.218
FAF	2MMX214WISUM	14	.414	2.708	5.790	8.210
FAF	2MMX9108WITM	16	.429	3.333	6.866	9.134
FAF	2MMX9113WITM	20	.440	3.939	8.793	11.207
FAF	2MMX9114WISU	19	.436	3.718	8.288	10.712
FAF	2MMX9115WITM	20	.440	3.931	8.792	11.208
FAF	2MMXC99105WN	13	.415	2.752	5.393	7.607
FAF	2V216WI-14DU	15	.416	2.806	6.247	8.753
FAF	2V216WI14CRF	15	.416	2.806	6.247	8.753
FAF	2V9118WI4CRD	20	.437	3.751	8.733	11.267
FAF	2V9118WI4CRF	20	.437	3.751	8.733	11.267
FAF	3/2MM9106WIC	14	.425	2.947	5.945	8.055
FAF	3/4 B/P10600	8	.382	1.992	3.052	4.948
FAF	3/4 B/P10600	8	.382	1.992	3.052	4.948
FAF	3/4 B/P10947	8	.382	1.992	3.052	4.948
FAF	3/4 B/P10947	8	.382	1.992	3.052	4.948
FAF	300BC02B3	11	.424	3.231	4.668	6.332
FAF	300BIAC809	83	.492	26.100	40.812	42.188
FAF	300BIAC809AA	83	.492	26.100	40.812	42.188
FAF	300BIC808AA3	111	.493	35.136	54.710	56.290
FAF	300BIC809B6	83	.490	26.098	40.705	42.295
FAF	300K	6	.341	1.418	2.049	3.951
FAF	300KDD	6	.341	1.416	2.047	3.953

FAF	300KDDFS160	6	.341	1.416	2.047	3.953
FAF	300KDN	6	.341	1.416	2.047	3.953
FAF	301K	6	.354	1.571	2.126	3.874
FAF	301KD	6	.354	1.569	2.125	3.875
FAF	301KDD	6	.354	1.569	2.125	3.875
FAF	301KDDFS381	6	.354	1.569	2.125	3.875
FAF	301KS8	6	.354	1.569	2.125	3.875
FAF	302K	6	.347	1.478	2.080	3.920
FAF	302KDC1	6	.347	1.479	2.081	3.919
FAF	302KDDC1FS10	6	.347	1.479	2.081	3.919
FAF	302KDDC1FS10	6	.347	1.479	2.081	3.919
FAF	302KDDC1FS16	6	.347	1.479	2.081	3.919
FAF	302KFS171	6	.347	1.479	2.081	3.919
FAF	303K	7	.363	1.695	2.544	4.456
FAF	303K C3	7	.363	1.695	2.544	4.456
FAF	303KC3	7	.364	1.696	2.545	4.455
FAF	303KDC2	7	.364	1.696	2.545	4.455
FAF	303KDC2FS641	7	.364	1.696	2.545	4.455
FAF	303PFS381S8	7	.364	1.696	2.545	4.455
FAF	303PPC2	7	.364	1.696	2.545	4.455
FAF	303PPC2E8623	7	.364	1.696	2.545	4.455
FAF	303PPC2FS381	7	.364	1.696	2.545	4.455
FAF	303PS8	7	.364	1.696	2.545	4.455
FAF	303W	9	.351	1.531	3.161	5.839
FAF	304K	7	.368	1.757	2.574	4.423
FAF	304K C3	7	.368	1.757	2.574	4.426
FAF	304KC3	7	.368	1.757	2.574	4.426
FAF	304KC3A3490	7	.368	1.757	2.574	4.426
FAF	304KC3FS545	7	.368	1.757	2.574	4.426
FAF	304KC3S8	7	.368	1.757	2.574	4.426
FAF	304KDDC3FS43	7	.368	1.757	2.574	4.426
FAF	304KDDGC3	7	.368	1.757	2.574	4.426
FAF	304KDGC3	7	.368	1.757	2.574	4.426
FAF	304KGC3FS153	7	.368	1.757	2.574	4.426
FAF	304KL2C3	9	.397	2.328	3.574	5.426
FAF	304KL2C3E850	9	.397	2.328	3.574	5.426
FAF	304KR2C3	9	.397	2.328	3.574	5.426
FAF	304KR2C3AG	9	.397	2.328	3.574	5.426
FAF	304KR2C3E940	9	.397	2.328	3.574	5.426
FAF	304NPPC1	7	.368	1.757	2.574	4.426
FAF	304NPPC1FS18	7	.368	1.757	2.574	4.426
FAF	304NPPC1FS50	7	.368	1.757	2.574	4.426
FAF	304P3C3	7	.368	1.757	2.574	4.426
FAF	304PC3	7	.368	1.757	2.574	4.426
FAF	304PC3FS219	7	.368	1.757	2.574	4.426
FAF	304PC3FS381	7	.368	1.757	2.574	4.426
FAF	304PPC3	7	.368	1.757	2.574	4.426
FAF	304PPC3FS381	7	.368	1.757	2.574	4.426
FAF	304PPC3S8	7	.368	1.757	2.574	4.426
FAF	304PPGC3FS15	7	.368	1.757	2.574	4.426
FAF	304W	9	.357	1.602	3.211	5.789
FAF	305GPA3919	7	.363	1.690	2.542	4.458
FAF	305K	7	.363	1.689	2.542	4.458
FAF	305K C3	7	.363	1.689	2.542	4.458

FAF	305KC3A1962	7	.363	1.690	2.542	4.458
FAF	305KC3A3490	7	.363	1.690	2.542	4.458
FAF	305KC3FS219	7	.363	1.690	2.542	4.458
FAF	305KC3FS5000	7	.363	1.690	2.542	4.458
FAF	305KDBFS5888	7	.363	1.690	2.542	4.458
FAF	305KDC3FS500	7	.363	1.690	2.542	4.458
FAF	305KDC3FS505	7	.363	1.690	2.542	4.458
FAF	305KDDC3A196	7	.363	1.690	2.542	4.458
FAF	305KDDC3FS16	7	.363	1.690	2.542	4.458
FAF	305KDDC3FS50	7	.363	1.690	2.542	4.458
FAF	305KDDC3FS74	7	.363	1.690	2.542	4.458
FAF	305KDDGC3	7	.363	1.690	2.542	4.458
FAF	305KDGC3	7	.363	1.690	2.542	4.458
FAF	305KDGC3TZ21	7	.363	1.690	2.542	4.458
FAF	305KGC3	7	.363	1.690	2.542	4.458
FAF	305KGC3FS153	7	.363	1.690	2.542	4.458
FAF	305KGC3TZ406	7	.363	1.690	2.542	4.458
FAF	305NPPC1	7	.363	1.690	2.542	4.458
FAF	305NPPC1A163	7	.363	1.690	2.542	4.458
FAF	305NPPC1A196	7	.363	1.690	2.542	4.458
FAF	305PC3FS219	7	.363	1.690	2.542	4.458
FAF	305PC3FS5000	7	.363	1.690	2.542	4.458
FAF	305PPC3A3275	7	.363	1.690	2.542	4.458
FAF	305PPC3FA542	7	.363	1.690	2.542	4.458
FAF	305PPC3FS104	7	.363	1.690	2.542	4.458
FAF	305PPC3FS104	7	.363	1.690	2.542	4.458
FAF	305PPC3FS137	7	.363	1.690	2.542	4.458
FAF	305PPC3FS137	7	.363	1.690	2.542	4.458
FAF	305PPC3FS381	7	.363	1.690	2.542	4.458
FAF	305PPC3FS500	7	.363	1.690	2.542	4.458
FAF	305PPC3FS575	7	.363	1.690	2.542	4.458
FAF	305PPGA4258	7	.363	1.690	2.542	4.458
FAF	305W	10	.363	1.689	3.631	6.369
FAF	305WDC1	10	.363	1.690	3.632	6.369
FAF	306GPC3E8578	7	.368	1.757	2.574	4.426
FAF	306K	7	.368	1.757	2.574	4.423
FAF	306K C3	7	.368	1.759	2.574	4.426
FAF	306KA1962	7	.368	1.757	2.574	4.426
FAF	306KDC3E5000	7	.368	1.757	2.574	4.426
FAF	306KDC3E8578	7	.368	1.757	2.574	4.426
FAF	306KDC3FS500	7	.368	1.757	2.574	4.426
FAF	306KDDC3FS13	7	.368	1.757	2.574	4.426
FAF	306KDDC3FS50	7	.368	1.757	2.574	4.426
FAF	306KDDGC3	7	.368	1.757	2.574	4.426
FAF	306KDG2C3	7	.368	1.757	2.574	4.426
FAF	306KDGC3	7	.368	1.757	2.574	4.426
FAF	306KE5000	7	.368	1.757	2.574	4.426
FAF	306KFS50000	7	.368	1.757	2.574	4.426
FAF	306KGC3	7	.368	1.757	2.574	4.426
FAF	306KPRBX0679	7	.368	1.757	2.574	4.426
FAF	306PC3FS5000	7	.368	1.757	2.574	4.426
FAF	306PPC3	7	.368	1.757	2.574	4.426
FAF	306PPC3A2824	7	.368	1.757	2.574	4.426
FAF	306PPC3FA542	7	.368	1.757	2.574	4.426

FAF	306PPC3FS500	7	.368	1.757	2.574	4.426
FAF	306PPGC3E857	7	.368	1.757	2.574	4.426
FAF	306W	10	.368	1.759	3.678	6.322
FAF	306WDGFS153	10	.368	1.758	3.677	6.323
FAF	306WDGFS153T	10	.368	1.758	3.677	6.323
FAF	306WG-3TY162	10	.368	1.758	3.677	6.323
FAF	306WG3	10	.368	1.758	3.677	6.323
FAF	306WG3FS174	10	.368	1.758	3.677	6.323
FAF	306WG3TB197	10	.368	1.758	3.677	6.323
FAF	306WG3TX196	10	.368	1.758	3.677	6.323
FAF	306WS	10	.368	1.758	3.677	6.323
FAF	306WST	10	.368	1.758	3.677	6.323
FAF	307GWFS153	11	.376	1.888	4.133	6.867
FAF	307K C3	8	.376	1.888	3.006	4.994
FAF	307K(7)	7	.376	1.886	2.630	4.370
FAF	307K(7)	7	.376	1.886	2.630	4.370
FAF	307K(8)	8	.376	1.888	3.006	4.994
FAF	307KC3	8	.380	1.969	3.043	4.957
FAF	307KC3E5000	8	.380	1.969	3.043	4.957
FAF	307KC3FS5000	7	.376	1.888	2.630	4.370
FAF	307KC3TX207	8	.380	1.969	3.043	4.957
FAF	307KDC3FS500	7	.376	1.888	2.630	4.370
FAF	307KDDC3FS10	7	.376	1.888	2.630	4.370
FAF	307KDDC3FS16	7	.376	1.888	2.630	4.370
FAF	307KDDC3FS50	7	.376	1.888	2.630	4.370
FAF	307KDDC3FS74	7	.376	1.888	2.630	4.370
FAF	307KDGC3	7	.376	1.888	2.630	4.370
FAF	307KG-5FS153	8	.380	1.969	3.043	4.957
FAF	307KGC3	7	.376	1.888	2.630	4.370
FAF	307KGC3FS153	7	.376	1.888	2.630	4.370
FAF	307KGC3TX172	8	.380	1.969	3.043	4.957
FAF	307KGC3TX496	8	.380	1.969	3.043	4.957
FAF	307PC3FS5000	7	.376	1.888	2.630	4.370
FAF	307PPA4255	7	.376	1.888	2.630	4.370
FAF	307PPC3FS500	7	.376	1.888	2.630	4.370
FAF	307W	11	.376	1.886	4.132	6.868
FAF	307WDDN	11	.376	1.888	4.133	6.867
FAF	307WDDNT	11	.376	1.888	4.133	6.867
FAF	307WDGN	11	.376	1.888	4.133	6.867
FAF	307WDGNFS153	11	.376	1.888	4.133	6.867
FAF	308K	8	.378	1.925	3.023	4.977
FAF	308KA3487	8	.378	1.925	3.023	4.977
FAF	308KDBFS5888	8	.378	1.925	3.023	4.977
FAF	308KDDA2766	8	.378	1.925	3.023	4.977
FAF	308KDDNFS500	8	.378	1.925	3.023	4.977
FAF	308KDGN	8	.378	1.925	3.023	4.977
FAF	308KDN	8	.378	1.925	3.023	4.977
FAF	308KDNFS5000	8	.378	1.925	3.023	4.977
FAF	308KE5000	8	.378	1.925	3.023	4.977
FAF	308KE8791	8	.378	1.925	3.023	4.977
FAF	308KFS50000	8	.378	1.925	3.023	4.977
FAF	308KG	8	.378	1.925	3.023	4.977
FAF	308KG2	8	.378	1.925	3.023	4.977
FAF	308KGA3487	8	.378	1.925	3.023	4.977

FAF	308KGFS153	8	.378	1.925	3.023	4.977
FAF	308KS	8	.378	1.925	3.023	4.977
FAF	308KSA1596	8	.378	1.925	3.023	4.977
FAF	308NPPBPRBC1	8	.378	1.925	3.023	4.977
FAF	308NPPBPRBC1	8	.378	1.925	3.023	4.977
FAF	308NPPC1	8	.378	1.925	3.023	4.977
FAF	308PC1	8	.378	1.925	3.023	4.977
FAF	308PC1A1849	8	.378	1.925	3.023	4.977
FAF	308PDUA3927C	8	.378	1.925	3.023	4.977
FAF	308PP2	8	.378	1.925	3.023	4.977
FAF	308PPBC1	8	.378	1.925	3.023	4.977
FAF	308PPC1FS387	8	.378	1.925	3.023	4.977
FAF	308PPC1FS500	8	.378	1.925	3.023	4.977
FAF	308W	12	.378	1.925	4.535	7.465
FAF	308WDG3FS153	12	.378	1.925	4.535	7.465
FAF	308WDGN	12	.378	1.925	4.535	7.465
FAF	308WDGNFS153	12	.378	1.925	4.535	7.465
FAF	308WE9400	12	.378	1.925	4.535	7.465
FAF	308WE9400T	12	.378	1.925	4.535	7.465
FAF	308WGFS153	12	.378	1.925	4.535	7.465
FAF	309K	8	.379	1.954	3.036	4.964
FAF	309KDC2	8	.380	1.955	3.036	4.964
FAF	309KDC2FS500	8	.380	1.955	3.036	4.964
FAF	309KDDC2FS38	8	.380	1.955	3.036	4.964
FAF	309KDDC2FS50	8	.380	1.955	3.036	4.964
FAF	309KDDC2FS50	8	.380	1.955	3.036	4.964
FAF	309KDDE5000	8	.380	1.955	3.036	4.964
FAF	309KDDFS137	8	.380	1.955	3.036	4.964
FAF	309KDDFS381T	8	.380	1.955	3.036	4.964
FAF	309KDGN	8	.380	1.955	3.036	4.964
FAF	309KE9400	8	.380	1.955	3.036	4.964
FAF	309KFS50000	8	.380	1.955	3.036	4.964
FAF	309KG	8	.380	1.955	3.036	4.964
FAF	309KG2	8	.380	1.955	3.036	4.964
FAF	309KS	8	.380	1.955	3.036	4.964
FAF	309KSA3872TZ	8	.380	1.955	3.036	4.964
FAF	309KZZ2C1	8	.380	1.955	3.036	4.964
FAF	309NPPBA1849	8	.380	1.955	3.036	4.964
FAF	309NPPBAGA18	8	.380	1.955	3.036	4.964
FAF	309NPPC1	8	.380	1.955	3.036	4.964
FAF	309PP2	8	.380	1.955	3.036	4.964
FAF	309PP2FS219	8	.380	1.955	3.036	4.964
FAF	309PP3	8	.380	1.955	3.036	4.964
FAF	309PPC3FS500	8	.380	1.955	3.036	4.964
FAF	309W	12	.379	1.954	4.554	7.446
FAF	309WGE9400FS	12	.380	1.955	4.555	7.445
FAF	309WGFS153	12	.380	1.955	4.555	7.445
FAF	310K	8	.381	1.981	3.048	4.952
FAF	310KDDG	8	.381	1.981	3.047	4.952
FAF	310KDDNFS500	8	.381	1.981	3.047	4.952
FAF	310KDGN	8	.381	1.981	3.047	4.952
FAF	310KDNFS5000	8	.381	1.981	3.047	4.952
FAF	310KFS50000	8	.381	1.981	3.047	4.952
FAF	310KG	8	.381	1.981	3.047	4.952

FAF	310KGE9400	8	.381	1.981	3.047	4.952
FAF	310KGFS153	8	.381	1.981	3.047	4.952
FAF	310NPPC2	8	.381	1.981	3.047	4.952
FAF	310PC1	8	.381	1.981	3.047	4.952
FAF	310PPBC1A184	8	.381	1.981	3.047	4.952
FAF	310PPC1E9400	8	.381	1.981	3.047	4.952
FAF	310PPC1FS381	8	.381	1.981	3.047	4.952
FAF	310PPC1FS500	8	.381	1.981	3.047	4.952
FAF	310W	12	.381	1.981	4.571	7.429
FAF	310WDDG	12	.381	1.981	4.571	7.429
FAF	310WDGN	12	.381	1.981	4.571	7.429
FAF	310WG	12	.381	1.981	4.571	7.429
FAF	310WGFS153	12	.381	1.981	4.571	7.429
FAF	310WGFS153T	12	.381	1.981	4.571	7.429
FAF	311K	8	.382	2.001	3.056	4.944
FAF	311KDC2FS500	8	.382	2.002	3.057	4.943
FAF	311KDDC2FS50	8	.382	2.002	3.057	4.943
FAF	311KDDGC2	8	.382	2.002	3.057	4.943
FAF	311KFS50000	8	.382	2.002	3.057	4.943
FAF	311KGFS153	8	.382	2.002	3.057	4.943
FAF	311KS	8	.382	2.002	3.057	4.943
FAF	311KSA1596	8	.382	2.002	3.057	4.943
FAF	311NP	8	.382	2.002	3.057	4.943
FAF	311NPP	8	.382	2.002	3.057	4.943
FAF	311W	12	.382	2.001	4.584	7.416
FAF	311WDD	12	.382	2.002	4.585	7.415
FAF	311WDDFS433	12	.382	2.002	4.585	7.415
FAF	311WDDFS739	12	.382	2.002	4.585	7.415
FAF	311WDGN	12	.382	2.002	4.585	7.415
FAF	311WDN	12	.382	2.002	4.585	7.415
FAF	311WG	12	.382	2.002	4.585	7.415
FAF	312K	8	.383	2.020	3.064	4.936
FAF	312KDDFS5000	8	.383	2.020	3.064	4.936
FAF	312KDDFS5016	8	.383	2.020	3.064	4.936
FAF	312KDDG	8	.383	2.020	3.064	4.936
FAF	312KDDGFS282	8	.383	2.020	3.064	4.936
FAF	312KDDTY284	8	.383	2.020	3.064	4.936
FAF	312KDNFS5000	8	.383	2.020	3.064	4.936
FAF	312KFS50000	8	.383	2.020	3.064	4.936
FAF	312KG	8	.383	2.020	3.064	4.936
FAF	312KS	8	.383	2.020	3.064	4.936
FAF	312KSA4009	8	.383	2.020	3.064	4.936
FAF	312KSTA117	8	.383	2.020	3.064	4.936
FAF	312NPPFA5429	8	.383	2.020	3.064	4.936
FAF	312NPPFS5000	8	.383	2.020	3.064	4.936
FAF	312NPPG	8	.383	2.020	3.064	4.936
FAF	312W	12	.383	2.020	4.596	7.404
FAF	312WDDG	12	.383	2.020	4.596	7.404
FAF	312WDDN	12	.383	2.020	4.596	7.404
FAF	312WDGN	12	.383	2.020	4.596	7.404
FAF	312WDN	12	.383	2.020	4.596	7.404
FAF	312WG	10	.383	2.020	3.830	6.170
FAF	312WGFS153	10	.383	2.020	3.830	6.170
FAF	312WS8	12	.383	2.020	4.596	7.404

FAF	313K	8	.384	2.035	3.070	4.930
FAF	313KDDFS104	8	.384	2.036	3.071	4.929
FAF	313KDDFS5000	8	.384	2.036	3.071	4.929
FAF	313KDDG	8	.384	2.036	3.071	4.929
FAF	313KDDGFS282	8	.384	2.036	3.071	4.929
FAF	313KDNFS5000	8	.384	2.036	3.071	4.929
FAF	313KFS50000	8	.384	2.036	3.071	4.929
FAF	313KGFS153	8	.384	2.036	3.071	4.929
FAF	313KS	8	.384	2.036	3.071	4.929
FAF	313KSA1596	8	.384	2.036	3.071	4.929
FAF	313KSWRA1596	8	.384	2.036	3.071	4.929
FAF	313W	13	.384	2.035	4.989	8.011
FAF	313WDDG	13	.384	2.036	4.990	8.010
FAF	313WDDN	13	.384	2.036	4.990	8.010
FAF	313WDDNA4359	13	.384	2.036	4.990	8.010
FAF	313WDGN	13	.384	2.036	4.990	8.010
FAF	313WDN	13	.384	2.036	4.990	8.010
FAF	313WG	13	.384	2.036	4.990	8.010
FAF	313WGFS153	13	.384	2.036	4.990	8.010
FAF	314K	8	.385	2.050	3.076	4.924
FAF	314KD2E5000	8	.384	2.050	3.076	4.924
FAF	314KDDFS104	8	.384	2.050	3.076	4.924
FAF	314KDDFS5000	8	.384	2.050	3.076	4.924
FAF	314KDNFS5000	8	.384	2.050	3.076	4.924
FAF	314KFS50000	8	.384	2.050	3.076	4.924
FAF	314KS	8	.384	2.050	3.076	4.924
FAF	314KSBR	8	.384	2.050	3.076	4.924
FAF	314NPP	8	.384	2.050	3.076	4.924
FAF	314NPPFS160N	8	.384	2.050	3.076	4.924
FAF	314W	12	.385	2.050	4.615	7.385
FAF	314WDN	12	.384	2.050	4.615	7.385
FAF	315K	8	.385	2.060	3.081	4.919
FAF	315K C1	8	.385	2.061	3.081	4.919
FAF	315KC1FS5000	8	.385	2.062	3.081	4.919
FAF	315KDD	8	.385	2.062	3.081	4.919
FAF	315KDFS50000	8	.385	2.062	3.081	4.919
FAF	315KSC1	8	.385	2.062	3.081	4.919
FAF	315KSC1A1596	8	.385	2.062	3.081	4.919
FAF	315W	12	.378	1.934	4.541	7.459
FAF	315WDD	12	.378	1.934	4.541	7.459
FAF	315WDDFS282	12	.378	1.934	4.541	7.459
FAF	315WDN	12	.378	1.934	4.541	7.459
FAF	316K	8	.379	1.950	3.034	4.966
FAF	316KC1FS5000	8	.386	2.073	3.086	4.914
FAF	316KDDFS5000	8	.386	2.073	3.086	4.914
FAF	316KDFS50000	8	.386	2.073	3.086	4.914
FAF	316W	12	.379	1.950	4.552	7.448
FAF	316WDDN	12	.379	1.951	4.552	7.448
FAF	316WDN	12	.379	1.951	4.552	7.448
FAF	316WG	12	.379	1.951	4.552	7.448
FAF	317K	8	.380	1.967	3.042	4.958
FAF	317KC1FS5000	8	.386	2.083	3.089	4.911
FAF	317KD	8	.386	2.083	3.089	4.911
FAF	317KDD	8	.386	2.083	3.089	4.911

FAF	317W	12	.380	1.967	4.562	7.438
FAF	317WDC1	12	.380	1.967	4.562	7.438
FAF	317WDD	12	.380	1.967	4.562	7.438
FAF	318K	8	.387	2.091	3.093	4.907
FAF	318KC1FS5000	8	.387	2.091	3.093	4.907
FAF	318KDDFS5000	8	.387	2.091	3.093	4.907
FAF	318W	12	.381	1.980	4.571	7.429
FAF	318W2	12	.381	1.981	4.571	7.429
FAF	319W	12	.382	1.993	4.579	7.421
FAF	320BC10B3	14	.437	3.874	6.111	7.889
FAF	320K	8	.399	2.379	3.194	4.806
FAF	320KC1	8	.384	2.041	3.073	4.927
FAF	320KDDFS381A	8	.384	2.041	3.073	4.927
FAF	320W	12	.379	1.946	4.549	7.451
FAF	320WD	12	.379	1.946	4.549	7.451
FAF	321W	12	.380	1.958	4.556	7.444
FAF	322W	12	.382	2.002	4.585	7.415
FAF	322WG	12	.382	2.002	4.585	7.415
FAF	322WSA1596	12	.382	2.002	4.585	7.415
FAF	324W	11	.383	2.020	4.213	6.787
FAF	324WBR	11	.383	2.020	4.213	6.787
FAF	330W	11	.385	2.062	4.237	6.763
FAF	33K4C2	7	.362	1.677	2.536	4.464
FAF	33K4C2FS5685	7	.362	1.677	2.536	4.464
FAF	33K4C2FS5732	7	.362	1.677	2.536	4.464
FAF	33K55FS545	7	.362	1.677	2.536	4.464
FAF	33K5C1	7	.362	1.677	2.536	4.464
FAF	33K5C1E6976	7	.362	1.677	2.536	4.464
FAF	33K5C1FS160	7	.362	1.677	2.536	4.464
FAF	33K5C1FS160S	7	.362	1.677	2.536	4.464
FAF	33K5C1FS171	7	.362	1.677	2.536	4.464
FAF	33K5C1FS545	7	.362	1.677	2.536	4.464
FAF	33KD5C3	7	.362	1.677	2.536	4.464
FAF	33KD5C3FS160	7	.362	1.677	2.536	4.464
FAF	33KDD5-7C3	7	.362	1.677	2.536	4.464
FAF	33KDD5C3	7	.362	1.677	2.536	4.464
FAF	33KDD5C3FS16	7	.362	1.677	2.536	4.464
FAF	33KDD5C3FS16	7	.362	1.677	2.536	4.464
FAF	33KDD5C3FS16	7	.362	1.677	2.536	4.464
FAF	33KDD5C3FS36	7	.362	1.677	2.536	4.464
FAF	33KDD5C3FS38	7	.362	1.677	2.536	4.464
FAF	33KDD5C3FS80	7	.362	1.677	2.536	4.464
FAF	33KDD5PLDS3A	7	.362	1.677	2.536	4.464
FAF	33PP5C3	7	.362	1.677	2.536	4.464
FAF	33PP5C3FS118	7	.362	1.677	2.536	4.464
FAF	33PP5C3FS160	7	.362	1.677	2.536	4.464
FAF	33PP5C3FS381	7	.362	1.677	2.536	4.464
FAF	34KDC5	8	.391	2.179	3.126	4.874
FAF	34KDDC5	8	.391	2.179	3.126	4.874
FAF	34KDDC5FS118	8	.391	2.179	3.126	4.874
FAF	34KDDC5FS365	8	.391	2.179	3.126	4.874
FAF	34KDDC5FS501	8	.391	2.179	3.126	4.874
FAF	34KDDC5FS596	8	.391	2.179	3.126	4.874
FAF	350BIC832B3	96	.492	30.346	47.209	48.791

FAF	35KC3	7	.375	1.883	2.628	4.372
FAF	35KC3S8	7	.375	1.883	2.628	4.372
FAF	35KD4FS58266	6	.339	1.389	2.032	3.968
FAF	35KDC4	7	.375	1.883	2.628	4.372
FAF	35KDDC4FS160	7	.375	1.883	2.628	4.372
FAF	35KDDC4FS219	7	.375	1.883	2.628	4.372
FAF	35KDDC4FS381	7	.375	1.883	2.628	4.372
FAF	36CE9100	5	.335	1.354	1.677	3.323
FAF	36KC3	7	.375	1.883	2.628	4.372
FAF	36KC3FS545	7	.375	1.883	2.628	4.372
FAF	36KC3FS56850	7	.375	1.883	2.628	4.372
FAF	36KDC4	7	.375	1.883	2.628	4.372
FAF	36KDC4A3733	7	.375	1.883	2.628	4.372
FAF	36KDD3C3	7	.375	1.883	2.628	4.372
FAF	36KDD8	7	.375	1.883	2.628	4.372
FAF	36KDD9	7	.375	1.883	2.628	4.372
FAF	36KDDC3FS557	7	.375	1.883	2.628	4.372
FAF	36KDDC4	7	.375	1.883	2.628	4.372
FAF	36KDDC4FA328	7	.375	1.883	2.628	4.372
FAF	36KDDC4FS118	7	.375	1.883	2.628	4.372
FAF	36KDDC4FS381	7	.375	1.883	2.628	4.372
FAF	36KDDC4FS501	7	.375	1.883	2.628	4.372
FAF	36KDDC4FS501	7	.375	1.883	2.628	4.372
FAF	36KDDC4FS501	7	.375	1.883	2.628	4.372
FAF	36KDDPRBC3FS	7	.375	1.883	2.628	4.372
FAF	36KLD	7	.375	1.883	2.628	4.372
FAF	36KLDFS37607	7	.375	1.883	2.628	4.372
FAF	36KLL	7	.375	1.883	2.628	4.372
FAF	36KLLFA51446	7	.375	1.883	2.628	4.372
FAF	36KTD	7	.375	1.883	2.628	4.372
FAF	36KTDFS37308	7	.375	1.883	2.628	4.372
FAF	36KTT	7	.375	1.883	2.628	4.372
FAF	36PPC1	7	.375	1.883	2.628	4.372
FAF	37KC7	8	.381	1.975	3.045	4.955
FAF	37KC7E9039A	8	.381	1.975	3.045	4.955
FAF	37KC7S7	8	.381	1.975	3.045	4.955
FAF	37KDC7	8	.381	1.975	3.045	4.955
FAF	37KDC7E9039	8	.381	1.975	3.045	4.955
FAF	37KDC7E9039A	8	.381	1.975	3.045	4.955
FAF	37KDDC7	8	.381	1.975	3.045	4.955
FAF	37KDDC7FS104	8	.381	1.975	3.045	4.955
FAF	37KDDC7FS160	8	.381	1.975	3.045	4.955
FAF	37KDDC7FS501	8	.381	1.975	3.045	4.955
FAF	37KDDC7FS567	8	.381	1.975	3.045	4.955
FAF	37KDDC7FS586	8	.381	1.975	3.045	4.955
FAF	37KL	7	.368	1.756	2.573	4.427
FAF	37KLD	7	.368	1.756	2.573	4.427
FAF	37KTD	7	.368	1.756	2.573	4.427
FAF	37KVL	7	.376	1.892	2.632	4.368
FAF	37KVLD	7	.376	1.892	2.632	4.368
FAF	37KVTDC1	7	.376	1.892	2.632	4.368
FAF	37KVTDC1FS10	7	.376	1.892	2.632	4.368
FAF	37PP2C7	8	.381	1.975	3.045	4.955
FAF	37PP2C7A3419	8	.381	1.975	3.045	4.955

FAF	37PP2C7FS160	8	.381	1.975	3.045	4.955
FAF	37PP3	7	.368	1.756	2.573	4.427
FAF	37PPC3	7	.368	1.756	2.573	4.427
FAF	37PPC3FS160	7	.368	1.756	2.573	4.427
FAF	37PPC3FS185	7	.368	1.756	2.573	4.427
FAF	380BC18B4	22	.463	6.735	10.188	11.812
FAF	38K7	8	.381	1.975	3.045	4.955
FAF	38KC7	8	.381	1.975	3.045	4.955
FAF	38KC7E9187	8	.381	1.975	3.045	4.955
FAF	38KC7FS147	8	.381	1.975	3.045	4.955
FAF	38KC7FS147S6	8	.381	1.975	3.045	4.955
FAF	38KC7FS59601	8	.381	1.975	3.045	4.955
FAF	38KDC7FA5158	8	.381	1.975	3.045	4.955
FAF	38KDDC7	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS160	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS160	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS171	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS232	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS282	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS381	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS501	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS501	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS501	8	.381	1.975	3.045	4.955
FAF	38KDDC7FS586	8	.381	1.975	3.045	4.955
FAF	38KDDC7TB103	8	.381	1.975	3.045	4.955
FAF	38KL	7	.368	1.756	2.573	4.427
FAF	38KLD	7	.368	1.756	2.573	4.427
FAF	38KLFS50000T	7	.368	1.756	2.573	4.427
FAF	38KLL	7	.368	1.756	2.573	4.427
FAF	38KLL2	7	.368	1.756	2.573	4.427
FAF	38KLL2FS104	7	.368	1.756	2.573	4.427
FAF	38KLL2FS381	7	.368	1.756	2.573	4.427
FAF	38KT	7	.368	1.756	2.573	4.427
FAF	38KTD	7	.368	1.756	2.573	4.427
FAF	38KTDFS104	7	.368	1.756	2.573	4.427
FAF	38KTDFS137	7	.368	1.756	2.573	4.427
FAF	38KTDFS137S8	7	.368	1.756	2.573	4.427
FAF	38KTDFS160	7	.368	1.756	2.573	4.427
FAF	38KTDFS160S8	7	.368	1.756	2.573	4.427
FAF	38KTFS104	7	.368	1.756	2.573	4.427
FAF	38KTT	7	.368	1.756	2.573	4.427
FAF	38KTTFS381	7	.368	1.756	2.573	4.427
FAF	38KV	7	.376	1.892	2.632	4.368
FAF	38KVLC1	7	.376	1.892	2.632	4.368
FAF	38KVLC1FS100	7	.376	1.892	2.632	4.368
FAF	38KVLD	7	.376	1.892	2.632	4.368
FAF	38KVLL	7	.376	1.892	2.632	4.368
FAF	38KVLL2	7	.376	1.892	2.632	4.368
FAF	38KVTC1	7	.376	1.892	2.632	4.368
FAF	38KVTDC1	7	.376	1.892	2.632	4.368
FAF	38KVTDC1FS54	7	.368	1.756	2.573	4.427
FAF	38KVTTC1	7	.376	1.892	2.632	4.368
FAF	38NPP4	7	.368	1.756	2.573	4.427
FAF	38PDC3	7	.368	1.756	2.573	4.427

FAF	38PP2C7	8	.381	1.975	3.045	4.955
FAF	38PP2C7A3089	8	.381	1.975	3.045	4.955
FAF	38PP2C7FS118	8	.381	1.975	3.045	4.955
FAF	38PP2C7FS185	8	.381	1.975	3.045	4.955
FAF	38PP2C7FS381	8	.381	1.975	3.045	4.955
FAF	38PP2C7TY228	8	.381	1.975	3.045	4.955
FAF	38PPC3	7	.368	1.756	2.573	4.427
FAF	38PPC3FA5285	7	.368	1.756	2.573	4.427
FAF	38PPC3FS118S	7	.368	1.756	2.573	4.427
FAF	38PPC3FS160	7	.368	1.756	2.573	4.427
FAF	38PPC3FS160S	7	.368	1.756	2.573	4.427
FAF	38PPC3FS411	7	.368	1.756	2.573	4.427
FAF	38PPG2C7A281	8	.381	1.975	3.045	4.955
FAF	38PPG9C7A307	8	.381	1.975	3.045	4.955
FAF	38WICRC2	8	.344	1.444	2.750	5.250
FAF	39K4C3	7	.368	1.757	2.574	4.426
FAF	39KC3	7	.368	1.757	2.574	4.426
FAF	39KC3FS545	7	.368	1.757	2.574	4.426
FAF	39KC3FS639	7	.368	1.757	2.574	4.426
FAF	39KDC3	7	.368	1.757	2.574	4.426
FAF	39KDC3E1628A	7	.368	1.757	2.574	4.426
FAF	39KDC3FS5593	7	.368	1.757	2.574	4.426
FAF	39KDD4C3	7	.368	1.757	2.574	4.426
FAF	39KDDC3	7	.368	1.757	2.574	4.426
FAF	39KDDC3FS104	7	.368	1.757	2.574	4.426
FAF	39KDDC3FS118	7	.368	1.757	2.574	4.426
FAF	39KDDC3FS160	7	.368	1.757	2.574	4.426
FAF	39KDDC3FS160	7	.368	1.757	2.574	4.426
FAF	39KDDC3FS381	7	.368	1.757	2.574	4.426
FAF	39KDDC3FS381	7	.368	1.757	2.574	4.426
FAF	39KDDC3FS500	7	.368	1.757	2.574	4.426
FAF	39KL2BRG	7	.368	1.757	2.574	4.426
FAF	39KLD2	7	.368	1.757	2.574	4.426
FAF	39KTD	7	.368	1.757	2.574	4.426
FAF	39KTT	7	.368	1.757	2.574	4.426
FAF	39KVTC7	7	.361	1.661	2.528	4.472
FAF	39KVTDC7	7	.361	1.661	2.528	4.472
FAF	39PPC3	7	.368	1.757	2.574	4.426
FAF	39PPC3FS160B	7	.368	1.757	2.574	4.426
FAF	39PPC3FS381A	7	.368	1.757	2.574	4.426
FAF	39PPC3FS381A	7	.368	1.757	2.574	4.426
FAF	39WIC3E6650	8	.368	1.757	2.942	5.058
FAF	3AMM9114WICR	19	.440	3.725	8.361	10.639
FAF	3AMM9318WICR	26	.456	5.170	11.870	14.130
FAF	3M205WOP8PRB	13	.407	2.346	5.287	7.713
FAF	3MM200WI	8	.374	1.685	2.990	5.010
FAF	3MM201WI	9	.378	1.737	3.399	5.601
FAF	3MM202WI	10	.392	2.003	3.924	6.076
FAF	3MM203WI	10	.393	2.015	3.928	6.072
FAF	3MM203WICRDU	10	.393	2.015	3.928	6.072
FAF	3MM203WIDUHC	10	.393	2.015	3.928	6.072
FAF	3MM203WIDULC	10	.393	2.015	3.928	6.072
FAF	3MM203WIDUM	10	.393	2.015	3.928	6.072
FAF	3MM204WI	10	.392	2.013	3.924	6.076

FAF	3MM204WIC2	10	.392	2.013	3.924	6.076
FAF	3MM204WIDULC	10	.392	2.013	3.924	6.076
FAF	3MM204WIDULT	10	.392	2.013	3.924	6.076
FAF	3MM204WIDUMC	10	.392	2.013	3.924	6.076
FAF	3MM204WITUM	10	.392	2.013	3.924	6.076
FAF	3MM205WI	12	.407	2.346	4.879	7.121
FAF	3MM205WIC3	12	.407	2.346	4.879	7.121
FAF	3MM205WIDUHC	12	.407	2.346	4.879	7.121
FAF	3MM205WIDULC	12	.407	2.346	4.879	7.121
FAF	3MM205WIDULC	12	.407	2.346	4.879	7.121
FAF	3MM205WIDULT	12	.407	2.346	4.879	7.121
FAF	3MM205WIDUMC	12	.407	2.346	4.879	7.121
FAF	3MM205WIDUMC	12	.407	2.346	4.879	7.121
FAF	3MM205WIFS25	12	.407	2.346	4.879	7.121
FAF	3MM205WISUC3	12	.407	2.346	4.879	7.121
FAF	3MM206WI	12	.406	2.329	4.871	7.129
FAF	3MM206WIC1DU	12	.406	2.329	4.872	7.128
FAF	3MM206WIC1F3	12	.406	2.329	4.872	7.128
FAF	3MM206WIDUHC	12	.406	2.329	4.872	7.128
FAF	3MM206WIDUHC	12	.406	2.329	4.872	7.128
FAF	3MM206WIDULC	12	.406	2.329	4.872	7.128
FAF	3MM206WIDULC	12	.406	2.329	4.872	7.128
FAF	3MM206WIDULT	13	.412	2.746	5.353	7.647
FAF	3MM206WIDUMC	12	.406	2.329	4.872	7.128
FAF	3MM206WIDUMC	12	.406	2.329	4.872	7.128
FAF	3MM206WIFS25	12	.406	2.329	4.872	7.128
FAF	3MM206WITUM	13	.412	2.746	5.353	7.647
FAF	3MM207WI	12	.406	2.322	4.869	7.131
FAF	3MM207WIC1A3	12	.406	2.322	4.870	7.130
FAF	3MM207WICRDU	12	.406	2.322	4.870	7.130
FAF	3MM207WICRDU	12	.406	2.322	4.870	7.130
FAF	3MM207WIDUHC	12	.406	2.322	4.870	7.130
FAF	3MM207WIDULA	12	.406	2.322	4.870	7.130
FAF	3MM207WIDULC	12	.406	2.322	4.870	7.130
FAF	3MM207WIDUMC	12	.406	2.322	4.870	7.130
FAF	3MM207WIE809	12	.406	2.322	4.870	7.130
FAF	3MM207WIQUM	12	.406	2.322	4.870	7.130
FAF	3MM207WITBL	12	.406	2.322	4.870	7.130
FAF	3MM207WITUM	12	.406	2.322	4.870	7.130
FAF	3MM207WNCRDU	12	.406	2.322	4.870	7.130
FAF	3MM207WNPRCD	12	.406	2.322	4.870	7.130
FAF	3MM208WI	11	.404	2.276	4.446	6.554
FAF	3MM208WIC1	11	.404	2.276	4.446	6.554
FAF	3MM208WIDUHC	11	.404	2.276	4.446	6.554
FAF	3MM208WIDUHC	11	.404	2.276	4.446	6.554
FAF	3MM208WIDULC	11	.404	2.276	4.446	6.554
FAF	3MM208WIDULC	11	.404	2.276	4.446	6.554
FAF	3MM208WIDUMC	11	.404	2.276	4.446	6.554
FAF	3MM208WIDUMC	11	.404	2.276	4.446	6.554
FAF	3MM208WIFS25	11	.404	2.276	4.446	6.554
FAF	3MM208WIQUAD	11	.404	2.276	4.446	6.554
FAF	3MM208WITLC1	11	.404	2.276	4.446	6.554
FAF	3MM208WITUL	11	.404	2.276	4.446	6.554
FAF	3MM209WI	13	.412	2.479	5.351	7.649

FAF	3MM209WIDUH	13	.412	2.479	5.351	7.649
FAF	3MM209WIDUHF	13	.412	2.479	5.351	7.649
FAF	3MM209WIDUL	13	.412	2.479	5.351	7.649
FAF	3MM209WIDULF	13	.412	2.479	5.351	7.649
FAF	3MM209WIDUM	13	.412	2.479	5.351	7.649
FAF	3MM209WIFS25	13	.412	2.479	5.351	7.649
FAF	3MM210WI	14	.418	2.682	5.851	8.149
FAF	3MM210WIDUE7	14	.418	2.682	5.851	8.149
FAF	3MM210WIDUFS	14	.418	2.682	5.851	8.149
FAF	3MM210WIDUH	14	.418	2.682	5.851	8.149
FAF	3MM210WIDUHF	14	.418	2.682	5.851	8.149
FAF	3MM210WIDUL	14	.418	2.682	5.851	8.149
FAF	3MM210WIDULF	14	.418	2.682	5.851	8.149
FAF	3MM210WIDUM	14	.418	2.682	5.851	8.149
FAF	3MM210WIDUMF	14	.418	2.682	5.851	8.149
FAF	3MM210WIF3	14	.418	2.682	5.851	8.149
FAF	3MM210WIFS25	14	.418	2.682	5.851	8.149
FAF	3MM211WI	14	.416	2.636	5.830	8.170
FAF	3MM211WICRDU	14	.416	2.636	5.830	8.170
FAF	3MM211WIDUH	14	.416	2.636	5.830	8.170
FAF	3MM211WIDUL	14	.416	2.636	5.830	8.170
FAF	3MM211WIDULT	14	.416	2.636	5.830	8.170
FAF	3MM211WITULF	14	.416	2.636	5.830	8.170
FAF	3MM212WI	14	.415	2.600	5.816	8.184
FAF	3MM212WIDU65	14	.415	2.601	5.815	8.184
FAF	3MM212WIDUH	14	.415	2.601	5.815	8.184
FAF	3MM212WIDUHF	14	.415	2.601	5.815	8.184
FAF	3MM212WIDUHT	14	.415	2.601	5.815	8.184
FAF	3MM212WIDUL	14	.415	2.601	5.815	8.184
FAF	3MM212WIDULF	14	.415	2.601	5.815	8.184
FAF	3MM212WIDUM	14	.415	2.601	5.815	8.184
FAF	3MM212WIDUMF	14	.415	2.601	5.815	8.184
FAF	3MM212WIF3	14	.415	2.601	5.815	8.184
FAF	3MM212WIFS25	14	.415	2.601	5.815	8.184
FAF	3MM212WISUL	14	.415	2.601	5.815	8.184
FAF	3MM212WITULF	14	.415	2.601	5.815	8.184
FAF	3MM212WITUM	14	.415	2.601	5.815	8.184
FAF	3MM213WI	14	.418	2.701	5.856	8.144
FAF	3MM213WIC1F3	14	.418	2.701	5.856	8.144
FAF	3MM213WIDUMC	14	.418	2.701	5.856	8.144
FAF	3MM213WIDUMC	14	.418	2.701	5.856	8.144
FAF	3MM213WIDUMT	14	.418	2.701	5.856	8.144
FAF	3MM214WI	14	.419	2.718	5.863	8.137
FAF	3MM214WIDUL	14	.419	2.718	5.863	8.137
FAF	3MM214WIDULF	14	.419	2.718	5.863	8.137
FAF	3MM214WIDUM	14	.419	2.718	5.863	8.137
FAF	3MM214WIDUMF	14	.419	2.718	5.863	8.137
FAF	3MM214WIF3	14	.419	2.718	5.863	8.137
FAF	3MM214WIFS25	14	.419	2.718	5.863	8.137
FAF	3MM214WITRIT	14	.419	2.718	5.863	8.137
FAF	3MM215WI	15	.423	2.865	6.341	8.659
FAF	3MM215WIDUL	15	.423	2.865	6.341	8.659
FAF	3MM215WIDULT	15	.423	2.865	6.341	8.659
FAF	3MM215WIDUM	15	.423	2.865	6.341	8.659

FAF	3MM215WITUM	15	.423	2.865	6.341	8.659
FAF	3MM216WI	15	.421	2.816	6.322	8.678
FAF	3MM216WI 25%	15	.422	2.816	6.323	8.677
FAF	3MM216WIDUH	15	.421	2.816	6.322	8.678
FAF	3MM216WIDUL	15	.421	2.816	6.322	8.678
FAF	3MM216WIDULF	15	.421	2.816	6.322	8.678
FAF	3MM216WIDULT	15	.421	2.816	6.322	8.678
FAF	3MM216WIDUM	15	.421	2.816	6.322	8.678
FAF	3MM216WIDUMF	15	.421	2.816	6.322	8.678
FAF	3MM216WIFS25	15	.421	2.816	6.322	8.678
FAF	3MM216WIQUA4	15	.421	2.816	6.322	8.678
FAF	3MM216WIQUAD	15	.421	2.816	6.322	8.678
FAF	3MM216WIQUAD	15	.421	2.816	6.322	8.678
FAF	3MM217WI	15	.420	2.774	6.304	8.696
FAF	3MM217WIDUA4	15	.420	2.774	6.304	8.696
FAF	3MM217WIDUH	15	.420	2.774	6.304	8.696
FAF	3MM217WIDUHF	15	.420	2.774	6.304	8.696
FAF	3MM217WIDUL	15	.420	2.774	6.304	8.696
FAF	3MM217WIDULF	15	.420	2.774	6.304	8.696
FAF	3MM217WIDUM	15	.420	2.774	6.304	8.696
FAF	3MM217WIDUMF	15	.420	2.774	6.304	8.696
FAF	3MM217WIFS25	15	.420	2.774	6.304	8.696
FAF	3MM217WITM	15	.420	2.774	6.304	8.696
FAF	3MM218WI	14	.419	2.740	5.871	8.129
FAF	3MM218WIDUH	14	.419	2.740	5.871	8.129
FAF	3MM218WIDUHF	14	.419	2.740	5.871	8.129
FAF	3MM218WIDUL	14	.419	2.740	5.871	8.129
FAF	3MM218WIDULF	14	.419	2.740	5.871	8.129
FAF	3MM218WIDUM	14	.419	2.740	5.871	8.129
FAF	3MM218WIDUMF	14	.419	2.740	5.871	8.129
FAF	3MM218WIFS25	14	.419	2.740	5.871	8.129
FAF	3MM218WIFS25	14	.419	2.740	5.871	8.129
FAF	3MM218WISULF	14	.419	2.740	5.871	8.129
FAF	3MM219WI	14	.419	2.709	5.860	8.140
FAF	3MM219WICRDU	14	.419	2.709	5.860	8.140
FAF	3MM220WI	14	.418	2.681	5.849	8.151
FAF	3MM220WICRDU	14	.418	2.681	5.849	8.151
FAF	3MM220WICRDU	14	.418	2.681	5.849	8.151
FAF	3MM220WICRFS	14	.418	2.681	5.849	8.151
FAF	3MM222WI	14	.416	2.636	5.830	8.170
FAF	3MM222WIDUH	14	.416	2.636	5.830	8.170
FAF	3MM222WIDUHF	14	.416	2.636	5.830	8.170
FAF	3MM222WIDUL	14	.416	2.636	5.830	8.170
FAF	3MM222WIDULF	14	.416	2.636	5.830	8.170
FAF	3MM222WIDUM	14	.416	2.636	5.830	8.170
FAF	3MM222WIDUMF	14	.416	2.636	5.830	8.170
FAF	3MM222WIFS25	14	.416	2.636	5.830	8.170
FAF	3MM222WISRDU	14	.416	2.636	5.830	8.170
FAF	3MM222WITRIP	14	.416	2.636	5.830	8.170
FAF	3MM222WITRIP	14	.416	2.636	5.830	8.170
FAF	3MM224WI	14	.418	2.703	5.858	8.142
FAF	3MM224WI-3CR	14	.418	2.703	5.858	8.142
FAF	3MM224WI3CR	14	.418	2.703	5.858	8.142
FAF	3MM224WI3CRD	14	.418	2.703	5.858	8.142

FAF	3MM224WI3CRD	14	.418	2.703	5.858	8.142
FAF	3MM224WI3CRF	14	.418	2.703	5.858	8.142
FAF	3MM226WI	17	.424	2.915	7.209	9.791
FAF	3MM226WI-3MB	17	.424	2.915	7.210	9.790
FAF	3MM226WI3MBR	17	.424	2.915	7.210	9.790
FAF	3MM226WI3MBR	17	.424	2.915	7.210	9.790
FAF	3MM230WI	15	.418	2.681	6.266	8.734
FAF	3MM230WICRDU	15	.418	2.681	6.266	8.734
FAF	3MM230WICRQU	15	.418	2.681	6.266	8.734
FAF	3MM230WIMBRD	15	.418	2.681	6.266	8.734
FAF	3MM230WIMBRQ	15	.418	2.681	6.266	8.734
FAF	3MM301WICR	8	.368	1.595	2.943	5.057
FAF	3MM302WIDUHC	10	.393	2.015	3.928	6.072
FAF	3MM302WIDUHC	10	.393	2.015	3.928	6.072
FAF	3MM304WICRDU	8	.370	1.627	2.961	5.039
FAF	3MM304WICRDU	8	.370	1.627	2.961	5.039
FAF	3MM304WICRDU	8	.370	1.627	2.961	5.039
FAF	3MM305WICRDU	9	.376	1.715	3.385	5.615
FAF	3MM305WICRDU	9	.376	1.715	3.385	5.615
FAF	3MM305WICRDU	9	.376	1.715	3.385	5.615
FAF	3MM306WICR	9	.380	1.781	3.421	5.579
FAF	3MM306WICRDU	9	.380	1.781	3.421	5.579
FAF	3MM306WICRTB	9	.380	1.781	3.421	5.579
FAF	3MM307WICRDU	10	.387	1.910	3.874	6.126
FAF	3MM307WICRDU	10	.387	1.910	3.874	6.126
FAF	3MM307WICRDU	10	.387	1.910	3.874	6.126
FAF	3MM307WICRDU	10	.387	1.910	3.874	6.126
FAF	3MM307WICRDU	10	.387	1.910	3.874	6.126
FAF	3MM307WICRFS	10	.387	1.910	3.874	6.126
FAF	3MM307WICRTU	10	.387	1.910	3.874	6.126
FAF	3MM308WICRDU	10	.389	1.947	3.894	6.106
FAF	3MM308WICRDU	10	.389	1.947	3.894	6.106
FAF	3MM308WICRDU	10	.389	1.947	3.894	6.106
FAF	3MM308WICRDU	10	.389	1.947	3.894	6.106
FAF	3MM308WICRDU	10	.389	1.947	3.894	6.106
FAF	3MM310WICRDI	10	.392	2.002	3.921	6.080
FAF	3MM310WICRDU	10	.392	2.002	3.921	6.080
FAF	3MM310WICRDU	10	.392	2.002	3.921	6.080
FAF	3MM310WICRDU	10	.392	2.002	3.921	6.080
FAF	3MM310WICRDU	10	.392	2.002	3.921	6.080
FAF	3MM310WICRDU	10	.392	2.002	3.921	6.080
FAF	3MM310WICRFS	10	.392	2.002	3.921	6.080
FAF	3MM311WICRDU	10	.393	2.023	3.931	6.069
FAF	3MM311WICRTU	10	.386	2.010	3.861	6.139
FAF	3MM312WI3CRA	10	.394	2.041	3.941	6.060
FAF	3MM312WICRDU	10	.394	2.041	3.941	6.060
FAF	3MM312WICRDU	10	.394	2.041	3.941	6.060
FAF	3MM312WICRDU	10	.394	2.041	3.941	6.060
FAF	3MM312WICRDU	10	.394	2.041	3.941	6.060
FAF	3MM312WIDU0A	10	.394	2.041	3.941	6.060
FAF	3MM312WIDUMA	10	.394	2.041	3.941	6.060
FAF	3MM313WICRDU	11	.395	2.057	4.341	6.659
FAF	3MM313WICRDU	11	.395	2.057	4.341	6.659
FAF	3MM313WICRFS	11	.395	2.057	4.341	6.659

FAF	3MM322WICRDU	13	.401	2.207	5.218	7.782
FAF	3MM322WICRDU	13	.401	2.207	5.218	7.782
FAF	3MM412WICRDU	11	.394	2.022	4.336	6.664
FAF	3MM9100WI	8	.380	1.781	3.040	4.960
FAF	3MM9101WI	10	.395	2.072	3.954	6.046
FAF	3MM9101WIDUL	10	.395	2.072	3.954	6.046
FAF	3MM9102WI	11	.408	2.384	4.489	6.511
FAF	3MM9103WI	11	.417	2.649	4.585	6.415
FAF	3MM9104WI	11	.407	2.357	4.480	6.520
FAF	3MM9104WIDUL	11	.407	2.357	4.480	6.520
FAF	3MM9104WIDUM	11	.407	2.357	4.480	6.520
FAF	3MM9104WITUM	11	.407	2.357	4.480	6.520
FAF	3MM9105WI	13	.420	2.762	5.462	7.538
FAF	3MM9105WIDUA	13	.420	2.762	5.462	7.538
FAF	3MM9105WIDUH	13	.420	2.762	5.462	7.538
FAF	3MM9105WIDUH	13	.420	2.762	5.462	7.538
FAF	3MM9105WIDUH	13	.420	2.762	5.462	7.538
FAF	3MM9105WIDUL	13	.420	2.762	5.462	7.538
FAF	3MM9105WIDUL	13	.420	2.762	5.462	7.538
FAF	3MM9105WIDUM	13	.420	2.762	5.462	7.538
FAF	3MM9105WIQUL	13	.420	2.762	5.462	7.538
FAF	3MM9106WI	14	.425	2.947	5.945	8.055
FAF	3MM9106WICRD	14	.425	2.947	5.945	8.055
FAF	3MM9106WICRD	14	.425	2.947	5.945	8.055
FAF	3MM9106WICRD	14	.425	2.947	5.945	8.055
FAF	3MM9106WICRQ	14	.425	2.947	5.945	8.055
FAF	3MM9106WICRQ	14	.425	2.947	5.945	8.055
FAF	3MM9106WIDUH	14	.425	2.947	5.945	8.055
FAF	3MM9106WIDUL	14	.425	2.947	5.945	8.055
FAF	3MM9106WIDUM	14	.425	2.947	5.945	8.055
FAF	3MM9106WIQNT	14	.425	2.947	5.945	8.055
FAF	3MM9106WIQUL	14	.425	2.947	5.945	8.055
FAF	3MM9106WIQUL	14	.425	2.947	5.945	8.055
FAF	3MM9106WISUL	14	.425	2.947	5.945	8.055
FAF	3MM9107WI	15	.426	2.988	6.388	8.612
FAF	3MM9107WICRQ	15	.426	2.988	6.388	8.612
FAF	3MM9107WIDUH	15	.426	2.988	6.388	8.612
FAF	3MM9107WIDUL	15	.426	2.988	6.388	8.612
FAF	3MM9107WIDUL	15	.426	2.988	6.388	8.612
FAF	3MM9107WIDUM	15	.426	2.988	6.388	8.612
FAF	3MM9107WIQA4	15	.426	2.988	6.388	8.612
FAF	3MM9107WIQA4	15	.426	2.988	6.388	8.612
FAF	3MM9107WIQUL	15	.426	2.988	6.388	8.612
FAF	3MM9107WIQUL	15	.426	2.988	6.388	8.612
FAF	3MM9107WISUM	15	.426	2.988	6.388	8.612
FAF	3MM9107WITUM	15	.426	2.988	6.388	8.612
FAF	3MM9108WI	16	.433	3.341	6.935	9.065
FAF	3MM9108WICRD	16	.433	3.341	6.935	9.065
FAF	3MM9108WICRD	16	.433	3.341	6.935	9.065
FAF	3MM9108WICRQ	16	.433	3.341	6.935	9.065
FAF	3MM9108WICRT	16	.433	3.341	6.935	9.065
FAF	3MM9108WIDUH	16	.433	3.341	6.935	9.065
FAF	3MM9108WIDUL	16	.433	3.341	6.935	9.065
FAF	3MM9108WIDUL	16	.433	3.341	6.935	9.065

FAF	3MM9108WIDUM	16	.433	3.341	6.935	9.065
FAF	3MM9108WITBM	16	.433	3.341	6.935	9.065
FAF	3MM9108WITUM	16	.433	3.341	6.935	9.065
FAF	3MM9109WI	17	.434	3.376	7.380	9.620
FAF	3MM9109WIC2F	12	.434	3.376	5.208	6.792
FAF	3MM9109WICRD	17	.434	3.376	7.380	9.620
FAF	3MM9109WIDUC	12	.434	3.376	5.208	6.792
FAF	3MM9109WIDUC	12	.434	3.376	5.208	6.792
FAF	3MM9109WIDUH	17	.434	3.376	7.380	9.620
FAF	3MM9109WIDUH	17	.434	3.376	7.380	9.620
FAF	3MM9109WIDUL	17	.434	3.376	7.380	9.620
FAF	3MM9109WIDUL	12	.434	3.376	5.208	6.792
FAF	3MM9109WIDUL	17	.434	3.376	7.380	9.620
FAF	3MM9109WIDUM	17	.434	3.376	7.380	9.620
FAF	3MM9109WITH	17	.434	3.376	7.380	9.620
FAF	3MM9109WITR3	17	.434	3.376	7.380	9.620
FAF	3MM9109WITRI	12	.434	3.376	5.208	6.792
FAF	3MM9109WITUL	17	.434	3.376	7.380	9.620
FAF	3MM9110WI	18	.439	3.667	7.905	10.095
FAF	3MM9110WICRQ	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUH	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUH	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUH	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUL	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUL	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUM	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUM	18	.439	3.667	7.905	10.095
FAF	3MM9110WIDUM	18	.439	3.667	7.905	10.095
FAF	3MM9110WIFS2	18	.439	3.667	7.905	10.095
FAF	3MM9110WISUL	18	.439	3.667	7.905	10.095
FAF	3MM9110WISUM	18	.439	3.667	7.905	10.095
FAF	3MM9110WITUL	18	.439	3.667	7.905	10.095
FAF	3MM9111WI	18	.435	3.454	7.837	10.163
FAF	3MM9111WIC1	18	.435	3.454	7.837	10.163
FAF	3MM9111WIDUH	18	.435	3.454	7.837	10.163
FAF	3MM9111WIDUL	18	.435	3.454	7.837	10.163
FAF	3MM9111WIDUL	18	.435	3.454	7.837	10.163
FAF	3MM9111WIDUM	18	.435	3.454	7.837	10.163
FAF	3MM9111WIDUM	18	.435	3.454	7.837	10.163
FAF	3MM9111WISUM	18	.435	3.454	7.837	10.163
FAF	3MM9111WITRI	18	.435	3.454	7.837	10.163
FAF	3MM9111WITUH	18	.435	3.454	7.837	10.163
FAF	3MM9111WITUM	18	.435	3.454	7.837	10.163
FAF	3MM9112WI	19	.440	3.700	8.352	10.648
FAF	3MM9112WICRD	19	.440	3.701	8.352	10.648
FAF	3MM9112WICRQ	19	.440	3.701	8.352	10.648
FAF	3MM9112WIDUH	19	.440	3.701	8.352	10.648
FAF	3MM9112WIDUL	19	.440	3.701	8.352	10.648
FAF	3MM9112WIDUL	19	.440	3.701	8.352	10.648
FAF	3MM9112WIDUM	19	.440	3.701	8.352	10.648
FAF	3MM9112WIDUM	19	.440	3.701	8.352	10.648
FAF	3MM9112WITM	19	.440	3.701	8.352	10.648
FAF	3MM9113WI	20	.443	3.946	8.865	11.135
FAF	3MM9113WIC2F	20	.443	3.946	8.865	11.135

FAF	3MM9113WICRQ	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUH	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUH	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUL	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUL	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUM	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUM	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUM	20	.443	3.946	8.865	11.135
FAF	3MM9113WIDUM	20	.443	3.946	8.865	11.135
FAF	3MM9113WIFS2	20	.443	3.946	8.865	11.135
FAF	3MM9113WIFTF	20	.443	3.946	8.865	11.135
FAF	3MM9113WIPRJ	20	.443	3.946	8.865	11.135
FAF	3MM9113WIQUI	20	.443	3.946	8.865	11.135
FAF	3MM9114WI	19	.440	3.725	8.361	10.639
FAF	3MM9114WICRD	19	.440	3.725	8.361	10.639
FAF	3MM9114WICRD	19	.440	3.725	8.361	10.639
FAF	3MM9114WIDUH	19	.440	3.725	8.361	10.639
FAF	3MM9114WIDUL	19	.440	3.725	8.361	10.639
FAF	3MM9114WIDUL	19	.440	3.725	8.361	10.639
FAF	3MM9114WIDUM	19	.440	3.725	8.361	10.639
FAF	3MM9114WIDUM	19	.440	3.725	8.361	10.639
FAF	3MM9114WIDUM	19	.440	3.725	8.361	10.639
FAF	3MM9114WIF3	19	.440	3.725	8.361	10.639
FAF	3MM9114WIFS2	19	.440	3.725	8.361	10.639
FAF	3MM9114WIQLA	19	.440	3.725	8.361	10.639
FAF	3MM9114WIQLA	19	.440	3.725	8.361	10.639
FAF	3MM9115WI	20	.443	3.938	8.864	11.136
FAF	3MM9115WIDUL	20	.443	3.938	8.864	11.136
FAF	3MM9115WIDUL	20	.443	3.938	8.864	11.136
FAF	3MM9115WIDUM	20	.443	3.938	8.864	11.136
FAF	3MM9115WIDUM	20	.443	3.938	8.864	11.136
FAF	3MM9115WIDUM	20	.443	3.938	8.864	11.136
FAF	3MM9115WIDUM	20	.443	3.938	8.864	11.136
FAF	3MM9115WIDUM	20	.443	3.938	8.864	11.136
FAF	3MM9115WIF3	20	.443	3.938	8.864	11.136
FAF	3MM9115WIFS2	20	.443	3.938	8.864	11.136
FAF	3MM9115WIQUA	20	.443	3.938	8.864	11.136
FAF	3MM9115WIQUL	20	.443	3.938	8.864	11.136
FAF	3MM9115WIQUM	20	.443	3.938	8.864	11.136
FAF	3MM9115WITBM	20	.443	3.938	8.864	11.136
FAF	3MM9116HSCRT	25	.446	4.558	11.145	13.855
FAF	3MM9116WI	20	.440	3.744	8.807	11.193
FAF	3MM9116WICRD	20	.440	3.744	8.807	11.193
FAF	3MM9116WICRD	20	.440	3.744	8.807	11.193
FAF	3MM9116WIDUH	20	.440	3.744	8.807	11.193
FAF	3MM9116WIDUH	20	.440	3.744	8.807	11.193
FAF	3MM9116WIDUL	20	.440	3.744	8.807	11.193
FAF	3MM9116WIDUL	20	.440	3.744	8.807	11.193
FAF	3MM9116WIDUM	20	.440	3.744	8.807	11.193
FAF	3MM9116WIDUM	20	.440	3.744	8.807	11.193
FAF	3MM9116WITM	20	.440	3.744	8.807	11.193
FAF	3MM9116WITRI	20	.440	3.744	8.807	11.193
FAF	3MM9116WITRI	20	.440	3.744	8.807	11.193
FAF	3MM9116WITUH	20	.440	3.744	8.807	11.193

FAF	3MM9117WI	21	.443	3.940	9.308	11.692
FAF	3MM9117WICRD	21	.443	3.940	9.309	11.691
FAF	3MM9117WICRD	21	.443	3.940	9.309	11.691
FAF	3MM9117WICRS	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUH	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUH	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUL	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUL	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUL	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUM	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUM	21	.443	3.940	9.309	11.691
FAF	3MM9117WIDUM	21	.443	3.940	9.309	11.691
FAF	3MM9117WIFS2	21	.443	3.940	9.309	11.691
FAF	3MM9117WIQUL	21	.443	3.940	9.309	11.691
FAF	3MM9117WISUM	21	.443	3.940	9.309	11.691
FAF	3MM9117WITRI	21	.443	3.940	9.309	11.691
FAF	3MM9117WITRI	21	.443	3.940	9.309	11.691
FAF	3MM9118WI	20	.441	3.759	8.810	11.190
FAF	3MM9118WICR	20	.440	3.759	8.810	11.190
FAF	3MM9118WICRD	28	.453	5.129	12.695	15.305
FAF	3MM9118WICRD	28	.453	5.129	12.695	15.305
FAF	3MM9118WICRD	28	.453	5.129	12.695	15.305
FAF	3MM9118WICRD	28	.453	5.129	12.695	15.305
FAF	3MM9118WICRQ	20	.440	3.759	8.810	11.190
FAF	3MM9118WICRQ	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUH	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUH	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUL	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUL	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUM	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUM	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUM	20	.440	3.759	8.810	11.190
FAF	3MM9118WIDUM	20	.440	3.759	8.810	11.190
FAF	3MM9118WIF25	20	.440	3.759	8.810	11.190
FAF	3MM9118WIFS2	20	.440	3.759	8.810	11.190
FAF	3MM9118WIFS2	20	.440	3.759	8.810	11.190
FAF	3MM9118WIQLS	20	.440	3.759	8.810	11.190
FAF	3MM9118WIQUL	20	.440	3.759	8.810	11.190
FAF	3MM9119WI	21	.443	3.927	9.303	11.697
FAF	3MM9120WI	22	.445	4.095	9.796	12.204
FAF	3MM9120WICR	22	.445	4.095	9.796	12.204
FAF	3MM9120WICRD	22	.445	4.095	9.796	12.204
FAF	3MM9120WICRD	22	.445	4.095	9.796	12.204
FAF	3MM9120WICRD	22	.445	4.095	9.796	12.204
FAF	3MM9120WICRT	22	.445	4.095	9.796	12.204
FAF	3MM9120WICRT	22	.445	4.095	9.796	12.204
FAF	3MM9120WICRT	22	.445	4.095	9.796	12.204
FAF	3MM9120WIDUH	22	.445	4.095	9.796	12.204
FAF	3MM9120WIDUH	22	.445	4.095	9.796	12.204
FAF	3MM9120WIDUL	22	.445	4.095	9.796	12.204
FAF	3MM9120WIDUL	22	.445	4.095	9.796	12.204
FAF	3MM9120WIDUM	22	.445	4.095	9.796	12.204
FAF	3MM9120WIDUM	22	.445	4.095	9.796	12.204
FAF	3MM9120WIDUM	22	.445	4.095	9.796	12.204

FAF	3MM9120WIDUM	22	.445	4.095	9.796	12.204
FAF	3MM9120WIFS2	22	.445	4.095	9.796	12.204
FAF	3MM9120WIFS2	22	.445	4.095	9.796	12.204
FAF	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
FAF	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
FAF	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
FAF	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
FAF	3MM9120WITBM	22	.445	4.095	9.796	12.204
FAF	3MM9120WITLF	22	.445	4.095	9.796	12.204
FAF	3MM9120WITRI	22	.445	4.095	9.796	12.204
FAF	3MM9120WITRI	22	.445	4.095	9.796	12.204
FAF	3MM9120WITRI	22	.445	4.095	9.796	12.204
FAF	3MM9121WI	21	.443	3.924	9.305	11.695
FAF	3MM9122WI	22	.444	3.957	9.758	12.242
FAF	3MM9122WICR	22	.440	3.950	9.675	12.325
FAF	3MM9122WICRD	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRD	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRD	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRD	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRD	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRD	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRD	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRF	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRF	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRF	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRM	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRT	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRT	22	.444	3.957	9.758	12.242
FAF	3MM9122WICRT	22	.444	3.957	9.758	12.242
FAF	3MM9122WIDUM	22	.444	3.957	9.758	12.242
FAF	3MM9124WI	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRD	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRD	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRD	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRD	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRT	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRT	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRT	23	.447	4.248	10.288	12.712
FAF	3MM9124WICRT	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUH	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUL	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUL	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUL	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUL	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUL	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUM	23	.447	4.248	10.288	12.712
FAF	3MM9124WIDUM	23	.447	4.248	10.288	12.712
FAF	3MM9124WIFS2	23	.447	4.248	10.288	12.712
FAF	3MM9124WIFS2	23	.447	4.248	10.288	12.712
FAF	3MM9124WITBM	23	.447	4.248	10.288	12.712
FAF	3MM9124WITH	23	.447	4.248	10.288	12.712
FAF	3MM9124WITLF	23	.447	4.248	10.288	12.712
FAF	3MM9124WITRI	23	.447	4.248	10.288	12.712
FAF	3MM9124WITRI	23	.447	4.248	10.288	12.712

FAF	3MM9126WI	21	.443	3.946	9.310	11.690
FAF	3MM9126WICRD	21	.443	3.946	9.310	11.690
FAF	3MM9126WICRD	21	.443	3.946	9.310	11.690
FAF	3MM9126WICRD	21	.443	3.946	9.310	11.690
FAF	3MM9126WICRQ	21	.443	3.946	9.310	11.690
FAF	3MM9126WICRT	21	.443	3.946	9.310	11.690
FAF	3MM9126WIDUH	21	.443	3.946	9.310	11.690
FAF	3MM9126WIDUL	21	.443	3.946	9.310	11.690
FAF	3MM9126WIDUL	21	.443	3.946	9.310	11.690
FAF	3MM9126WIDUL	21	.443	3.946	9.310	11.690
FAF	3MM9126WIFS2	21	.443	3.946	9.310	11.690
FAF	3MM9126WIFS2	21	.443	3.946	9.310	11.690
FAF	3MM9126WITM	21	.443	3.946	9.310	11.690
FAF	3MM9128WI	22	.447	4.191	9.825	12.175
FAF	3MM9128WICRD	22	.447	4.192	9.825	12.175
FAF	3MM9128WICRD	22	.447	4.192	9.825	12.175
FAF	3MM9128WICRD	22	.447	4.192	9.825	12.175
FAF	3MM9128WICRS	22	.447	4.192	9.825	12.175
FAF	3MM9130WI	22	.446	4.171	9.819	12.181
FAF	3MM9130WI-25	22	.446	4.171	9.819	12.181
FAF	3MM9130WI-25	21	.443	3.945	9.309	11.691
FAF	3MM9130WICRD	22	.446	4.170	9.819	12.181
FAF	3MM9130WICRD	22	.446	4.170	9.819	12.181
FAF	3MM9132WI	22	.446	4.151	9.813	12.187
FAF	3MM9134WI	22	.443	3.932	9.749	12.251
FAF	3MM9134WICRD	22	.443	3.932	9.749	12.251
FAF	3MM9134WICRD	22	.443	3.932	9.749	12.251
FAF	3MM9134WICRT	22	.443	3.932	9.749	12.251
FAF	3MM9136WI	20	.441	3.759	8.811	11.189
FAF	3MM9140WI	20	.441	3.772	8.815	11.185
FAF	3MM9300WI	12	.410	2.438	4.920	7.080
FAF	3MM9301WI	13	.409	2.436	5.317	7.683
FAF	3MM9302WI	13	.425	2.942	5.523	7.477
FAF	3MM9303WI	15	.431	3.228	6.468	8.532
FAF	3MM9304WI	14	.424	2.923	5.939	8.061
FAF	3MM9305WI	17	.436	3.459	7.404	9.596
FAF	3MM9306WI	19	.444	3.991	8.435	10.565
FAF	3MM9306WICRD	19	.444	3.991	8.435	10.565
FAF	3MM9306WICRD	19	.444	3.991	8.435	10.565
FAF	3MM9306WICRD	19	.444	3.991	8.435	10.565
FAF	3MM9307WI	19	.444	3.999	8.437	10.563
FAF	3MM9308WI	19	.444	3.965	8.430	10.570
FAF	3MM9308WICRD	19	.444	3.965	8.429	10.571
FAF	3MM9308WICRQ	19	.444	3.965	8.429	10.571
FAF	3MM9308WICRQ	19	.444	3.965	8.429	10.571
FAF	3MM9308WICRQ	19	.444	3.965	8.429	10.571
FAF	3MM9308WICRT	19	.444	3.965	8.429	10.571
FAF	3MM9309WI	21	.449	4.403	9.432	11.568
FAF	3MM9310WI	23	.453	4.761	10.417	12.583
FAF	3MM9310WICRD	23	.453	4.761	10.417	12.583
FAF	3MM9310WICRD	23	.453	4.761	10.417	12.583
FAF	3MM9310WICRQ	23	.453	4.761	10.417	12.583
FAF	3MM9311WI	23	.452	4.681	10.398	12.602
FAF	3MM9311WICRT	23	.452	4.681	10.398	12.602

FAF	3MM9312WI	25	.455	5.034	11.385	13.615
FAF	3MM9312WICRD	25	.455	5.034	11.385	13.615
FAF	3MM9312WICRD	25	.455	5.034	11.385	13.615
FAF	3MM9312WICRQ	25	.455	5.034	11.385	13.615
FAF	3MM9313WI	27	.458	5.387	12.374	14.626
FAF	3MM9313WICRD	27	.458	5.387	12.374	14.626
FAF	3MM9313WICRQ	27	.458	5.387	12.374	14.626
FAF	3MM9314WI	24	.453	4.825	10.884	13.116
FAF	3MM9314WICRD	24	.454	4.826	10.884	13.116
FAF	3MM9314WICRD	24	.454	4.826	10.884	13.116
FAF	3MM9314WICRT	24	.454	4.826	10.884	13.116
FAF	3MM9315WI	25	.456	5.114	11.402	13.598
FAF	3MM9316WI	27	.458	5.403	12.377	14.623
FAF	3MM9316WICRD	27	.458	5.403	12.377	14.623
FAF	3MM9316WICRD	27	.458	5.403	12.377	14.623
FAF	3MM9316WICRD	27	.458	5.403	12.377	14.623
FAF	3MM9316WICRT	27	.458	5.403	12.377	14.623
FAF	3MM9316WICRT	27	.458	5.403	12.377	14.623
FAF	3MM9316WICRT	27	.458	5.403	12.377	14.623
FAF	3MM9316WICRT	27	.458	5.403	12.377	14.623
FAF	3MM9316WIPRJ	27	.458	5.403	12.377	14.623
FAF	3MM9316WIPRJ	27	.458	5.403	12.377	14.623
FAF	3MM9317WI	26	.458	5.342	11.905	14.095
FAF	3MM9318WI	26	.457	5.170	11.870	14.130
FAF	3MM9319WI	28	.458	5.414	12.837	15.163
FAF	3MM9320WI	29	.461	5.779	13.371	15.629
FAF	3MM9320WICRD	29	.461	5.779	13.371	15.629
FAF	3MM9320WICRD	29	.461	5.779	13.371	15.629
FAF	3MM9320WICRT	29	.461	5.779	13.371	15.629
FAF	3MM9320WICRT	29	.461	5.779	13.371	15.629
FAF	3MM9320WICRT	29	.461	5.779	13.371	15.629
FAF	3MM9320WIPRJ	29	.461	5.779	13.371	15.629
FAF	3MM9320WIPRJ	29	.461	5.779	13.371	15.629
FAF	3MM9322WI	31	.464	6.267	14.386	16.614
FAF	3MM9322WICRD	31	.464	6.267	14.386	16.614
FAF	3MM9322WICRD	31	.464	6.267	14.386	16.614
FAF	3MM9322WICRT	31	.464	6.267	14.386	16.614
FAF	3MM9322WICRT	31	.464	6.267	14.386	16.614
FAF	3MM9324WI	30	.462	5.949	13.865	16.135
FAF	3MM9326WI	30	.461	5.708	13.817	16.183
FAF	3MM9328WI	32	.463	6.080	14.815	17.185
FAF	3MM9330WI	27	.456	5.114	12.314	14.686
FAF	3MM9330WICRD	27	.456	5.114	12.314	14.686
FAF	3MM9340WICRD	27	.440	3.725	11.883	15.117
FAF	3MM9360WI	30	.460	5.563	13.786	16.214
FAF	3MM9360WI2CR	30	.460	5.563	13.786	16.214
FAF	3MM9360WI2CR	30	.460	5.563	13.786	16.214
FAF	3MMC222WISRD	14	.418	2.681	5.849	8.151
FAF	3MMC9112WICR	19	.440	3.701	8.352	10.648
FAF	3MMC9112WICR	19	.440	3.701	8.352	10.648
FAF	3MMC9115WIQU	20	.443	3.938	8.864	11.136
FAF	3MMC9118WICR	20	.440	3.759	8.810	11.190
FAF	3MMC9118WICR	20	.440	3.759	8.810	11.190
FAF	3MMC9126WICR	21	.443	3.946	9.310	11.690

FAF	3MMF9117WIFS	21	.443	3.940	9.309	11.691
FAF	3MMF9118WIFS	20	.440	3.759	8.810	11.190
FAF	3MMF9118WIFS	20	.440	3.759	8.810	11.190
FAF	3MMF9118WIFS	20	.440	3.759	8.810	11.190
FAF	3MMF9313WOCR	27	.458	5.387	12.374	14.626
FAF	3MMV209WIDUL	13	.412	2.479	5.351	7.649
FAF	3MMV9114WIDU	19	.440	3.725	8.361	10.639
FAF	3MMV9120HXCR	22	.442	4.088	9.718	12.282
FAF	3MMV9320WICR	29	.461	5.779	13.371	15.629
FAF	3MMV9320WICR	29	.461	5.779	13.371	15.629
FAF	3MMV99101WN	13	.428	3.085	5.567	7.433
FAF	3MMV99102WN	13	.424	2.892	5.508	7.492
FAF	3MMV99103WN	14	.431	3.213	6.034	7.966
FAF	3MMV99104WN	15	.431	3.192	6.458	8.542
FAF	3MMV99105WN	18	.441	3.766	7.935	10.065
FAF	3MMV99106WN	21	.449	4.416	9.436	11.564
FAF	3MMV99107WN	21	.448	4.318	9.413	11.587
FAF	3MMV99108WN	24	.454	4.900	10.902	13.098
FAF	3MMV99109WN	23	.452	4.681	10.400	12.600
FAF	3MMV99110WN	25	.456	5.078	11.396	13.604
FAF	3MMV99111WN	25	.455	5.034	11.387	13.613
FAF	3MMV99112WN	26	.458	5.387	11.917	14.083
FAF	3MMV99113WN	28	.461	5.739	12.904	15.096
FAF	3MMV99114WN	28	.460	5.633	12.884	15.116
FAF	3MMV99114WNC	28	.460	5.633	12.884	15.116
FAF	3MMV99115WN	30	.463	6.017	13.879	16.121
FAF	3MMV99116WN	29	.461	5.835	13.383	15.617
FAF	3MMV99117WN	31	.463	6.135	14.364	16.636
FAF	3MMV99118WN	28	.459	5.536	12.861	15.139
FAF	3MMV99118WNC	28	.459	5.536	12.861	15.139
FAF	3MMV99119WN	29	.461	5.779	13.370	15.630
FAF	3MMV99120WN	31	.463	6.075	14.350	16.650
FAF	3MMV99120WNC	31	.463	6.075	14.350	16.650
FAF	3MMV99121WN	30	.462	5.927	13.860	16.140
FAF	3MMV99122WN	30	.461	5.844	13.844	16.156
FAF	3MMV99124WN	32	.464	6.267	14.849	17.151
FAF	3MMV99126WN	32	.463	6.141	14.826	17.174
FAF	3MMV99128WN	34	.465	6.528	15.826	18.174
FAF	3MMV99130WN	33	.464	6.239	15.309	17.691
FAF	3MMVC9112WIC	19	.440	3.701	8.352	10.648
FAF	3MMVC99120WN	31	.463	6.075	14.350	16.650
FAF	3MMVC99124WN	32	.464	6.267	14.849	17.151
FAF	3VF9118WI4CR	20	.440	3.759	8.810	11.190
FAF	400BIAC862AA	130	.495	40.995	64.313	65.687
FAF	403A	8	.331	1.310	2.648	5.352
FAF	404A	8	.331	1.310	2.648	5.352
FAF	405H	6	.349	1.502	2.093	3.907
FAF	405W	8	.334	1.337	2.670	5.331
FAF	405WT	8	.334	1.337	2.670	5.331
FAF	406H	6	.349	1.508	2.096	3.904
FAF	406WS8	9	.341	1.416	3.071	5.929
FAF	406WTX139	9	.341	1.416	3.071	5.929
FAF	409K	7	.361	1.653	2.523	4.477
FAF	409KD	7	.361	1.653	2.523	4.477

FAF	409W	10	.361	1.653	3.605	6.395
FAF	40BIC136B2	16	.448	4.761	7.169	8.831
FAF	40BIH136B3	24	.448	4.761	10.753	13.247
FAF	40BIH136B4	24	.448	4.761	10.753	13.247
FAF	410H	7	.361	1.661	2.528	4.472
FAF	410W	10	.359	1.630	3.589	6.411
FAF	411K	7	.362	1.668	2.531	4.469
FAF	411W	10	.362	1.668	3.616	6.384
FAF	411W2	10	.362	1.668	3.616	6.384
FAF	412H	7	.359	1.627	2.510	4.490
FAF	412W	10	.356	1.597	3.564	6.436
FAF	412WG	10	.356	1.597	3.564	6.436
FAF	413AD	10	.371	1.812	3.712	6.288
FAF	413KBR	7	.359	1.630	2.512	4.488
FAF	413W	10	.359	1.630	3.589	6.411
FAF	414W	10	.360	1.650	3.603	6.397
FAF	414WD2	10	.360	1.650	3.603	6.397
FAF	417WBR	9	.360	1.647	3.241	5.759
FAF	419WBR	10	.367	1.740	3.666	6.334
FAF	420BC19BB191	18	.455	5.466	8.184	9.816
FAF	42BIC193BB15	27	.470	8.416	12.701	14.299
FAF	43BIC206B4	17	.451	5.009	7.660	9.340
FAF	43BIC206OO46	17	.451	5.009	7.660	9.340
FAF	45BIA208AA45	17	.431	3.065	7.322	9.678
FAF	45BIC203B3	28	.472	8.862	13.213	14.787
FAF	47BIA213	44	.477	9.315	20.979	23.021
FAF	48BIC225OO46	16	.448	4.748	7.167	8.833
FAF	5/8 B/P10595	8	.382	1.994	3.053	4.947
FAF	50BIC223B4	24	.467	7.467	11.200	12.800
FAF	50BIC224B3	21	.462	6.533	9.701	11.299
FAF	50BIC225B3	16	.448	4.748	7.167	8.833
FAF	50BIC227B3	8	.396	2.297	3.167	4.833
FAF	50BIH221B4	54	.480	12.268	25.901	28.099
FAF	50BIH225B4	25	.448	4.748	11.198	13.802
FAF	5200K	7	.369	1.677	2.586	4.414
FAF	5201K	8	.398	2.214	3.186	4.814
FAF	5201KDZ5E797	12	.379	1.946	4.549	7.451
FAF	5202K	8	.388	1.994	3.105	4.895
FAF	5202KA3738	8	.388	1.995	3.105	4.895
FAF	5202KA4247	8	.388	1.995	3.105	4.895
FAF	5202KDD3A314	8	.388	1.995	3.105	4.895
FAF	5202KFS545	8	.388	1.995	3.105	4.895
FAF	5202KS8	8	.388	1.995	3.105	4.895
FAF	5202NPP3A301	8	.388	1.995	3.105	4.895
FAF	5202PP4FS160	8	.388	1.995	3.105	4.895
FAF	5203K	8	.389	2.008	3.110	4.890
FAF	5203KC1A4247	8	.389	2.007	3.110	4.890
FAF	5203KC1A4247	8	.389	2.007	3.110	4.890
FAF	5203KDD7	8	.389	2.007	3.110	4.890
FAF	5203KDD7T	8	.389	2.007	3.110	4.890
FAF	5203KDE7979	8	.389	2.007	3.110	4.890
FAF	5203KDS8	8	.389	2.007	3.110	4.890
FAF	5203KN2E7979	10	.422	2.924	4.216	5.784
FAF	5203KNE7427	10	.422	2.924	4.216	5.784

FAF	5203KNE7855	8	.389	2.007	3.110	4.890
FAF	5203KYY2	8	.389	2.007	3.110	4.890
FAF	5203KYY2AG	8	.389	2.007	3.110	4.890
FAF	5203KYY2SPL	8	.389	2.007	3.110	4.890
FAF	5203KYY2X114	8	.389	2.007	3.110	4.890
FAF	5203PP4A3342	8	.389	2.007	3.110	4.890
FAF	5203PP4AG	8	.389	2.007	3.110	4.890
FAF	5204K	8	.389	2.006	3.109	4.891
FAF	5204KA4247	8	.389	2.006	3.109	4.891
FAF	5204KDD3EXP2	8	.389	2.006	3.109	4.891
FAF	5204KDS8	8	.389	2.006	3.109	4.891
FAF	5204KDTA116	8	.389	2.006	3.109	4.891
FAF	5204KDTA459	8	.389	2.006	3.109	4.891
FAF	5204KGFS153	8	.389	2.006	3.109	4.891
FAF	5204PD2	8	.389	2.006	3.109	4.891
FAF	5205K	9	.403	2.334	3.628	5.372
FAF	5205KA1962	9	.403	2.334	3.628	5.372
FAF	5205KA4247	9	.403	2.334	3.628	5.372
FAF	5205KDA1962	9	.403	2.334	3.628	5.372
FAF	5205KE9022	9	.403	2.334	3.628	5.372
FAF	5205KTA139	9	.403	2.334	3.628	5.372
FAF	5206K	9	.403	2.323	3.624	5.376
FAF	5206KC3A4247	9	.403	2.323	3.624	5.376
FAF	5206KC3PRB	9	.403	2.323	3.624	5.376
FAF	5206KFS80000	9	.403	2.323	3.624	5.376
FAF	5206RD2	9	.403	2.323	3.624	5.376
FAF	5206RR2	9	.403	2.323	3.624	5.376
FAF	5206W	12	.410	2.337	4.924	7.076
FAF	5206WC1E7180	9	.403	2.323	3.624	5.376
FAF	5206WC1E7180	9	.403	2.323	3.624	5.376
FAF	5206WC1S8	9	.403	2.323	3.624	5.376
FAF	5206WDC1S8	9	.403	2.323	3.624	5.376
FAF	5206WGC1FS15	9	.403	2.323	3.624	5.376
FAF	5207K	9	.410	2.326	3.689	5.311
FAF	5207KGC3	9	.402	2.316	3.622	5.378
FAF	5207KGC3FS15	9	.402	2.316	3.622	5.378
FAF	5207W	12	.410	2.326	4.919	7.081
FAF	5207WC1S8	12	.410	2.329	4.921	7.079
FAF	5208K	9	.414	2.445	3.727	5.273
FAF	5208KC3A4247	9	.407	2.432	3.661	5.339
FAF	5208KS8	9	.407	2.432	3.661	5.339
FAF	5208W	13	.414	2.444	5.382	7.618
FAF	5208WC1S8	13	.414	2.445	5.383	7.617
FAF	5208WC1TC026	13	.414	2.445	5.383	7.617
FAF	5208WDC1S8	13	.414	2.445	5.383	7.617
FAF	5208WDC1TC02	13	.414	2.445	5.383	7.617
FAF	5208WDC1TW34	13	.414	2.445	5.383	7.617
FAF	5208WDC1TX33	13	.414	2.445	5.383	7.617
FAF	5208WDC1X028	13	.414	2.445	5.383	7.617
FAF	5209KC3A4247	9	.408	2.473	3.674	5.326
FAF	5209W	14	.421	2.660	5.889	8.111
FAF	5209WC1E5000	14	.421	2.661	5.890	8.110
FAF	5209WC1FS136	14	.421	2.661	5.890	8.110
FAF	5209WC1S8	14	.421	2.661	5.890	8.110

FAF	5209WGC1FS13	14	.421	2.661	5.890	8.110
FAF	5210KC3	10	.415	2.676	4.148	5.852
FAF	5210W	15	.426	2.874	6.395	8.605
FAF	5210WC1E7180	15	.426	2.876	6.395	8.605
FAF	5211W	15	.425	2.806	6.369	8.631
FAF	5211WDC1S8	15	.425	2.806	6.369	8.631
FAF	5211WGC1	15	.425	2.806	6.369	8.631
FAF	5212KC3A4247	9	.412	2.595	3.710	5.290
FAF	5212KC3A4247	9	.412	2.595	3.710	5.290
FAF	5212W	15	.423	2.751	6.347	8.653
FAF	5212WG	15	.423	2.752	6.348	8.652
FAF	5213	17	.433	3.179	7.363	9.637
FAF	5213A	17	.433	3.176	7.362	9.638
FAF	5213KC3	10	.416	2.711	4.158	5.842
FAF	5213KC3A4247	10	.416	2.711	4.158	5.842
FAF	5214	16	.422	2.725	6.759	9.241
FAF	5214K2C3	10	.416	2.713	4.159	5.841
FAF	5214KC3	10	.416	2.713	4.159	5.841
FAF	5214WDBR	18	.431	3.347	7.761	10.239
FAF	5215	17	.426	2.869	7.245	9.755
FAF	5215G	17	.426	2.868	7.245	9.755
FAF	5215KC3	10	.420	2.860	4.200	5.800
FAF	5215KC3A4247	10	.420	2.860	4.200	5.800
FAF	5216	17	.429	2.829	7.294	9.706
FAF	5216DD	18	.431	3.090	7.763	10.237
FAF	5216WBR	17	.425	2.819	7.224	9.776
FAF	5217	16	.428	2.788	6.849	9.151
FAF	5217GFS153S8	16	.424	2.778	6.782	9.218
FAF	5217WBR	16	.424	2.778	6.782	9.218
FAF	5218W	16	.432	2.971	6.917	9.083
FAF	5218WBR	16	.422	2.956	6.759	9.241
FAF	5218WDBR	16	.422	2.956	6.759	9.241
FAF	5218WDBRA139	16	.422	2.956	6.759	9.241
FAF	5219	16	.426	2.722	6.822	9.178
FAF	5219WBR	16	.422	2.712	6.754	9.246
FAF	5220W	16	.430	2.881	6.885	9.115
FAF	5220WBR	16	.420	2.865	6.721	9.279
FAF	5220WBRA4247	16	.420	2.865	6.721	9.279
FAF	5220WBRFS264	16	.420	2.865	6.721	9.279
FAF	5222	16	.424	2.650	6.792	9.208
FAF	5222WBR	16	.420	2.640	6.721	9.278
FAF	5222WBRA4247	16	.420	2.640	6.721	9.278
FAF	5302K	8	.389	2.008	3.110	4.890
FAF	5302KA4247	8	.389	2.007	3.110	4.890
FAF	5302KC1	8	.389	2.007	3.110	4.890
FAF	5303K	7	.372	1.712	2.603	4.397
FAF	5303KC1	8	.389	2.006	3.109	4.891
FAF	5303KC1A4247	8	.389	2.006	3.109	4.891
FAF	5304K	7	.376	1.773	2.630	4.370
FAF	5304KA4247	7	.376	1.773	2.630	4.370
FAF	5304KE7979	7	.376	1.773	2.630	4.370
FAF	5305K	7	.389	1.861	2.726	4.274
FAF	5305KA4247	7	.380	1.844	2.660	4.340
FAF	5305KA4247T	7	.380	1.844	2.660	4.340

FAF	5305KDD2	7	.380	1.844	2.660	4.340
FAF	5306KC3A4247	8	.392	2.083	3.139	4.861
FAF	5306W	11	.392	1.915	4.314	6.686
FAF	5306WC1	11	.392	1.914	4.314	6.686
FAF	5307KC3A4247	8	.392	2.066	3.133	4.867
FAF	5307KC3TC009	8	.392	2.066	3.133	4.867
FAF	5307W	11	.398	2.042	4.382	6.618
FAF	5307WC1E5000	11	.398	2.043	4.382	6.618
FAF	5308KC3A4247	8	.391	2.053	3.128	4.872
FAF	5308W	12	.400	2.068	4.794	7.206
FAF	5308WC1	12	.400	2.068	4.794	7.206
FAF	5308WDG4	12	.400	2.068	4.794	7.206
FAF	5308WGC1	12	.400	2.068	4.794	7.206
FAF	5308WGC1FS15	12	.400	2.068	4.794	7.206
FAF	5309K	8	.392	2.073	3.136	4.864
FAF	5309W	12	.400	2.088	4.805	7.195
FAF	5309WD	12	.400	2.089	4.805	7.195
FAF	5309WDFS253	12	.400	2.089	4.805	7.195
FAF	5309WGC1FS15	12	.400	2.089	4.805	7.195
FAF	530BA18	43	.472	7.719	20.298	22.702
FAF	530BA18C3	43	.472	7.719	20.298	22.702
FAF	530BC10OA105	14	.442	4.240	6.186	7.814
FAF	5310KC3A4247	8	.391	2.058	3.130	4.870
FAF	5310W	12	.401	2.105	4.814	7.186
FAF	5310WGC2FS15	12	.401	2.105	4.814	7.186
FAF	5311D	12	.389	2.013	4.668	7.332
FAF	5311KC3	8	.391	2.054	3.128	4.872
FAF	5311KC3A4247	8	.391	2.054	3.128	4.872
FAF	5311KGC3	8	.391	2.054	3.128	4.872
FAF	5311W	12	.411	2.224	4.930	7.070
FAF	5311WBR	12	.398	2.201	4.773	7.227
FAF	5311WGBR	12	.398	2.201	4.773	7.227
FAF	5311WGBRFS15	12	.398	2.201	4.773	7.227
FAF	5312D	12	.399	2.047	4.783	7.217
FAF	5312KC3	8	.391	2.057	3.130	4.870
FAF	5312KC3A4247	11	.421	2.918	4.636	6.364
FAF	5312KGC3	8	.391	2.057	3.130	4.870
FAF	5312W	12	.404	2.059	4.850	7.150
FAF	5312WBR	12	.390	2.034	4.681	7.319
FAF	5312WGBR	12	.390	2.034	4.681	7.319
FAF	5312WGBRFS15	12	.390	2.034	4.681	7.319
FAF	5313D	13	.399	2.062	5.191	7.809
FAF	5313KC3	8	.391	2.049	3.127	4.873
FAF	5313KC3A4247	8	.391	2.049	3.127	4.873
FAF	5313KGC3	8	.391	2.049	3.127	4.873
FAF	5313W	12	.405	2.074	4.858	7.142
FAF	5313WBR	12	.391	2.047	4.688	7.312
FAF	5313WBRA3839	12	.391	2.047	4.688	7.312
FAF	5313WBRTY467	12	.391	2.047	4.688	7.312
FAF	5313WGBR	12	.391	2.047	4.688	7.312
FAF	5314KC3	8	.391	2.063	3.132	4.868
FAF	5314KGC3	8	.391	2.063	3.132	4.868
FAF	5314W	12	.405	2.088	4.865	7.135
FAF	5314WBR	12	.391	2.063	4.698	7.302

FAF	5314WGBR	12	.391	2.063	4.698	7.302
FAF	5315KC3	8	.392	2.076	3.137	4.863
FAF	5315KGC3	8	.392	2.076	3.137	4.863
FAF	5315W	12	.406	2.100	4.871	7.129
FAF	5315WBR	12	.392	2.076	4.705	7.295
FAF	5315WBRA4232	12	.392	2.076	4.705	7.295
FAF	5315WBRA4247	12	.392	2.076	4.705	7.295
FAF	5316W	12	.406	2.111	4.876	7.124
FAF	5316WBR	12	.393	2.086	4.711	7.289
FAF	5316WBRA4247	12	.393	2.086	4.711	7.289
FAF	5316WBRFS264	12	.393	2.086	4.711	7.289
FAF	5317W	12	.407	2.120	4.881	7.119
FAF	5317WBR	12	.391	2.056	4.694	7.306
FAF	5317WBRA4247	12	.391	2.056	4.694	7.306
FAF	5317WBRFS264	12	.391	2.056	4.694	7.306
FAF	5318W	12	.407	2.129	4.885	7.115
FAF	5318WBR	12	.393	2.105	4.721	7.279
FAF	5318WBRA4247	12	.393	2.105	4.721	7.279
FAF	5318WBRFS743	12	.393	2.105	4.721	7.279
FAF	5319	12	.403	2.032	4.836	7.164
FAF	5319W	12	.397	2.023	4.770	7.231
FAF	5319WBR	12	.397	2.020	4.768	7.232
FAF	5319WBRA4247	12	.397	2.020	4.768	7.232
FAF	5320W	12	.409	2.181	4.910	7.090
FAF	5320WBR	12	.396	2.157	4.750	7.250
FAF	5320WBRA4247	12	.396	2.157	4.750	7.250
FAF	5322W	12	.407	2.129	4.885	7.115
FAF	5322WBRFS264	12	.393	2.105	4.721	7.279
FAF	5324	11	.404	2.059	4.446	6.554
FAF	5324W	11	.404	2.059	4.446	6.554
FAF	5328W	12	.411	2.237	4.936	7.064
FAF	5409WBR	10	.373	1.737	3.734	6.266
FAF	5410	10	.378	1.663	3.776	6.224
FAF	5411	10	.380	1.700	3.800	6.200
FAF	5411WMBR	10	.380	1.700	3.800	6.200
FAF	5412W	11	.379	1.832	4.172	6.828
FAF	5412WBRC1	11	.379	1.832	4.172	6.828
FAF	5413	10	.378	1.663	3.776	6.224
FAF	5414WBR	10	.379	1.827	3.790	6.210
FAF	5415WBR	10	.376	1.781	3.762	6.238
FAF	5416WBR	11	.388	1.992	4.268	6.732
FAF	5417WBR	10	.379	1.822	3.786	6.214
FAF	5418WBR	10	.377	1.792	3.769	6.231
FAF	55BIC246AA12	23	.465	7.108	10.695	12.305
FAF	55BIC247B3	18	.452	5.152	8.135	9.865
FAF	560BA18AO414	45	.473	8.113	21.303	23.697
FAF	560BA19AO414	31	.460	5.394	14.264	16.736
FAF	59100WO2MBRA	8	.380	1.781	3.041	4.959
FAF	59100WO2MBRT	8	.380	1.781	3.041	4.959
FAF	59100WO2MBRT	8	.380	1.781	3.041	4.959
FAF	59100WO2MBRT	8	.380	1.781	3.041	4.959
FAF	600BC10AO070	16	.448	4.771	7.171	8.829
FAF	600BC19B4	19	.457	5.760	8.681	10.319
FAF	60BIAC258OO4	19	.461	5.567	8.765	10.235

FAF	60BIC255B3	41	.481	12.981	19.712	21.288
FAF	60BIC257AA12	25	.468	7.682	11.690	13.310
FAF	60BIC258B3	19	.455	5.555	8.652	10.348
FAF	60BIC258B4	19	.455	5.555	8.652	10.348
FAF	60BIH258B4	29	.455	5.555	13.205	15.795
FAF	6205	9	.397	2.322	3.573	5.428
FAF	6206	9	.397	2.311	3.568	5.432
FAF	6207	9	.396	2.303	3.565	5.435
FAF	6208	9	.394	2.257	3.547	5.453
FAF	6209	9	.403	2.461	3.621	5.379
FAF	6210	10	.409	2.665	4.093	5.907
FAF	6211	10	.408	2.620	4.078	5.922
FAF	6212	10	.407	2.584	4.066	5.934
FAF	6213	10	.410	2.685	4.099	5.901
FAF	6214	10	.410	2.703	4.105	5.896
FAF	6215	10	.415	2.850	4.149	5.852
FAF	6216	11	.417	2.929	4.587	6.413
FAF	6217	10	.412	2.759	4.122	5.878
FAF	6218	10	.411	2.724	4.111	5.889
FAF	62BIC290B4	19	.451	5.082	8.574	10.426
FAF	62BIH290B3	27	.451	5.082	12.184	14.816
FAF	62BIH290B4	27	.451	5.082	12.184	14.816
FAF	62BIH290OO46	27	.451	5.082	12.184	14.816
FAF	6300	6	.341	1.416	2.047	3.953
FAF	6301	6	.354	1.569	2.125	3.875
FAF	6302	6	.347	1.479	2.081	3.919
FAF	6303	7	.364	1.696	2.545	4.455
FAF	6304	7	.368	1.757	2.574	4.423
FAF	6305	7	.363	1.690	2.542	4.458
FAF	6306(7)	7	.368	1.759	2.574	4.426
FAF	6308	8	.378	1.925	3.023	4.977
FAF	6309	8	.380	1.955	3.037	4.963
FAF	6310	8	.381	1.981	3.048	4.952
FAF	6311	8	.382	2.002	3.057	4.944
FAF	6312	8	.383	2.020	3.064	4.936
FAF	6313	8	.384	2.036	3.071	4.929
FAF	6314	8	.385	2.050	3.076	4.924
FAF	6315	8	.385	2.060	3.081	4.919
FAF	6316	8	.379	1.951	3.035	4.965
FAF	6317	8	.380	1.967	3.042	4.959
FAF	6318	8	.386	2.092	3.093	4.908
FAF	65BIAC294AA1	42	.485	13.988	20.386	21.614
FAF	65BIAC298B6	18	.459	5.267	8.265	9.735
FAF	65BIC294B3	42	.482	13.982	20.250	21.750
FAF	65BIC298B3	18	.453	5.257	8.152	9.848
FAF	65BIC299B3	12	.429	3.429	5.143	6.857
FAF	670BA19AO414	29	.460	5.340	13.332	15.668
FAF	670BC18	26	.469	8.060	12.197	13.803
FAF	670BC18B3	26	.469	8.060	12.197	13.803
FAF	670BC18B6	26	.469	8.060	12.197	13.803
FAF	67BIC301B3	19	.454	5.433	8.633	10.367
FAF	67BIC301OO81	19	.454	5.433	8.633	10.367
FAF	7/8 B/P11040	9	.397	2.328	3.574	5.426
FAF	7/8 B/P11040	9	.397	2.328	3.574	5.426

FAF	70BIA310AA30	19	.437	3.400	8.309	10.691
FAF	70BIAC308OO4	22	.468	6.709	10.293	11.707
FAF	70BIC305B3	46	.483	14.983	22.233	23.767
FAF	70BIC308B3	22	.463	6.708	10.185	11.815
FAF	70BIC308B3T	22	.463	6.708	10.185	11.815
FAF	70BIC309AA13	18	.453	5.233	8.148	9.852
FAF	70BIC309AA17	18	.453	5.233	8.148	9.852
FAF	70BIC309B2	18	.453	5.233	8.148	9.852
FAF	70BIC309B3	18	.453	5.233	8.148	9.852
FAF	70BIC309B3T	18	.453	5.233	8.148	9.852
FAF	7201	7	.373	1.728	2.610	4.390
FAF	7201K	7	.389	2.012	2.723	4.277
FAF	7201K C5	7	.383	1.747	2.679	4.320
FAF	7201KC5	7	.373	1.729	2.610	4.390
FAF	7201KC5DUH30	7	.373	1.729	2.610	4.390
FAF	7201KC5E5000	7	.373	1.729	2.610	4.390
FAF	7201KC5FS545	7	.373	1.729	2.610	4.390
FAF	7201KC5FS545	7	.373	1.729	2.610	4.390
FAF	7201KC5SU	7	.373	1.729	2.610	4.390
FAF	7201KC5SUT	7	.373	1.729	2.610	4.390
FAF	7201KC5T	7	.373	1.729	2.610	4.390
FAF	7201KDU20	7	.373	1.729	2.610	4.390
FAF	7202	10	.381	1.856	3.807	6.193
FAF	7202K C1	10	.381	1.856	3.807	6.193
FAF	7202W	10	.380	1.856	3.807	6.193
FAF	7202WA1504	14	.425	2.497	5.950	8.050
FAF	7202WDUFS136	10	.381	1.857	3.807	6.193
FAF	7202WDUFS136	10	.381	1.857	3.807	6.193
FAF	7202WDUFS136	10	.381	1.857	3.807	6.193
FAF	7202WDUFS160	10	.381	1.857	3.807	6.193
FAF	7202WDUFS716	10	.381	1.857	3.807	6.193
FAF	7202WDUS8	10	.381	1.857	3.807	6.193
FAF	7202WDUT	10	.381	1.857	3.807	6.193
FAF	7202WDUTW392	10	.381	1.857	3.807	6.193
FAF	7202WE6053	14	.425	2.497	5.950	8.050
FAF	7202WFS160	10	.381	1.857	3.807	6.193
FAF	7202WFS160N	10	.381	1.857	3.807	6.193
FAF	7202WFT	10	.381	1.857	3.807	6.193
FAF	7202WFTT	10	.381	1.857	3.807	6.193
FAF	7202WS8	10	.381	1.857	3.807	6.193
FAF	7202WSUT	10	.381	1.857	3.807	6.193
FAF	7202WT	10	.381	1.857	3.807	6.193
FAF	7203	11	.382	1.884	4.204	6.796
FAF	7203W	11	.382	1.885	4.205	6.796
FAF	7203W C1	10	.382	1.885	3.825	6.175
FAF	7203WA3758	11	.382	1.884	4.205	6.795
FAF	7203WC1	10	.382	1.884	3.822	6.178
FAF	7203WDU	11	.382	1.884	4.205	6.795
FAF	7203WE5000	11	.382	1.884	4.205	6.795
FAF	7203WFS160	11	.382	1.884	4.205	6.795
FAF	7203WFS160N	11	.382	1.884	4.205	6.795
FAF	7203WFS545	11	.382	1.884	4.205	6.795
FAF	7203WS8	11	.382	1.884	4.205	6.795
FAF	7203WSUFS545	11	.382	1.884	4.205	6.795

FAF	7203WSUFS545	11	.382	1.884	4.205	6.795
FAF	7203WSUT	11	.382	1.884	4.205	6.795
FAF	7203WT	11	.382	1.884	4.205	6.795
FAF	7203WTRIPA22	11	.382	1.884	4.205	6.795
FAF	7203WTUA3730	11	.382	1.884	4.205	6.795
FAF	7203WTX185	11	.382	1.884	4.205	6.795
FAF	7204	10	.377	1.802	3.775	6.225
FAF	7204W	10	.377	1.804	3.776	6.224
FAF	7204W C1	11	.389	2.005	4.275	6.725
FAF	7204WA1877	10	.378	1.804	3.776	6.224
FAF	7204WC1	11	.389	2.006	4.275	6.725
FAF	7204WC1FS800	11	.389	2.006	4.275	6.725
FAF	7204WC1S8	11	.389	2.006	4.275	6.725
FAF	7204WDBC1	11	.389	2.006	4.275	6.725
FAF	7204WDBC1A30	11	.389	2.006	4.275	6.725
FAF	7204WDU	11	.389	2.006	4.275	6.725
FAF	7204WDUC1	11	.389	2.006	4.275	6.725
FAF	7204WE7745	10	.378	1.804	3.776	6.224
FAF	7204WE7745TZ	10	.378	1.804	3.776	6.224
FAF	7204WNSU	10	.400	1.842	4.002	5.998
FAF	7204WNSUA426	10	.400	1.842	4.002	5.998
FAF	7204WPRBSUC1	11	.389	2.006	4.275	6.725
FAF	7204WSTRSU	10	.378	1.804	3.776	6.224
FAF	7204WSUC1	11	.389	2.006	4.275	6.725
FAF	7204WSUC1FS3	11	.389	2.006	4.275	6.725
FAF	7204WSUFS545	10	.378	1.804	3.776	6.224
FAF	7204WTX153	10	.378	1.804	3.776	6.224
FAF	7204WTX160	10	.378	1.804	3.776	6.224
FAF	7204WTX166	10	.378	1.804	3.776	6.224
FAF	7205	12	.393	2.103	4.721	7.279
FAF	7205W	12	.394	2.105	4.721	7.279
FAF	7205W C1	13	.403	2.339	5.243	7.757
FAF	7205W CR C1	12	.403	2.339	4.840	7.160
FAF	7205WC1	13	.403	2.335	5.241	7.759
FAF	7205WDU	12	.394	2.105	4.722	7.278
FAF	7205WN	13	.421	2.370	5.476	7.524
FAF	7205WNSU	13	.421	2.370	5.476	7.524
FAF	7205WSU	12	.394	2.105	4.722	7.278
FAF	7205WSUFS899	12	.394	2.105	4.722	7.278
FAF	7206	12	.395	2.130	4.735	7.265
FAF	7206W	12	.395	2.130	4.735	7.265
FAF	7206W C1	12	.395	2.131	4.736	7.264
FAF	7206WC1	12	.395	2.131	4.736	7.264
FAF	7206WDU	12	.395	2.131	4.736	7.264
FAF	7206WDU150#	12	.395	2.131	4.736	7.264
FAF	7206WDUS8	12	.395	2.131	4.736	7.264
FAF	7206WDUTZ340	12	.395	2.131	4.736	7.264
FAF	7206WSU	12	.395	2.131	4.736	7.264
FAF	7207	12	.404	2.162	4.843	7.157
FAF	7207W	12	.404	2.164	4.844	7.156
FAF	7207WE6650	12	.404	2.166	4.845	7.155
FAF	7207WN	13	.420	2.341	5.465	7.535
FAF	7207WN C2	13	.415	2.176	5.390	7.610
FAF	7207WNC2	13	.420	2.340	5.463	7.537

FAF	7207WNDU	13	.420	2.340	5.463	7.537
FAF	7207WNDUS8	13	.420	2.340	5.463	7.537
FAF	7207WNSU	13	.420	2.340	5.463	7.537
FAF	7207WNSUC2	13	.420	2.340	5.463	7.537
FAF	7207WNSUX017	13	.420	2.340	5.463	7.537
FAF	7207WNTY300	13	.420	2.340	5.463	7.537
FAF	7207WSU	12	.404	2.166	4.845	7.155
FAF	7208	13	.408	2.283	5.308	7.692
FAF	7208W	13	.409	2.283	5.309	7.691
FAF	7208WN	14	.415	2.177	5.805	8.195
FAF	7208WN C2	12	.423	2.442	5.083	6.917
FAF	7208WNDU	14	.424	2.456	5.934	8.066
FAF	7208WNMBRSU	13	.424	2.456	5.510	7.490
FAF	7208WNSU	14	.424	2.456	5.934	8.066
FAF	7208WNSUS8	14	.424	2.456	5.934	8.066
FAF	7209	14	.415	2.486	5.816	8.184
FAF	7209FT	14	.455	5.220	6.375	7.625
FAF	7209W	14	.415	2.486	5.816	8.185
FAF	7209WN	14	.425	2.500	5.950	8.050
FAF	7209WN C2	13	.420	2.343	5.463	7.536
FAF	7209WNC2	14	.425	2.504	5.953	8.047
FAF	7209WNDU	14	.425	2.504	5.953	8.047
FAF	7209WNDU450	14	.425	2.504	5.953	8.047
FAF	7209WNFS218	14	.425	2.504	5.953	8.047
FAF	7209WNMBRSU	14	.425	2.497	5.950	8.050
FAF	7209WNSU	14	.425	2.504	5.953	8.047
FAF	7209WNSUC2	14	.425	2.504	5.953	8.047
FAF	7210	15	.421	2.688	6.322	8.678
FAF	7210W	15	.421	2.688	6.322	8.678
FAF	7210WN	15	.430	2.697	6.455	8.544
FAF	7210WN C2	15	.426	2.532	6.390	8.610
FAF	7210WN2	15	.430	2.698	6.456	8.544
FAF	7210WN5SEXSE	15	.430	2.698	6.456	8.544
FAF	7210WNDU	15	.430	2.698	6.456	8.544
FAF	7210WNMBRCAG	15	.430	2.698	6.456	8.544
FAF	7210WNMBRSU	15	.430	2.698	6.456	8.544
FAF	7210WNSU	15	.430	2.698	6.456	8.544
FAF	7211	14	.420	2.643	5.882	8.118
FAF	7211W	14	.420	2.643	5.882	8.118
FAF	7211WN	15	.429	2.654	6.440	8.560
FAF	7211WN C2	14	.425	2.508	5.955	8.045
FAF	7211WNC2	15	.429	2.654	6.439	8.561
FAF	7211WNDU	15	.429	2.654	6.439	8.561
FAF	7211WNDUS8	15	.429	2.654	6.439	8.561
FAF	7211WNMBRSU	14	.429	2.654	6.010	7.990
FAF	7211WNSU	15	.429	2.654	6.439	8.561
FAF	7211WNSUC2	15	.429	2.654	6.439	8.561
FAF	7212	15	.419	2.607	6.287	8.713
FAF	7212W	15	.419	2.607	6.287	8.713
FAF	7212WN	15	.428	2.164	6.425	8.574
FAF	7212WN C2	14	.425	2.484	5.946	8.054
FAF	7212WNC2	15	.428	2.614	6.424	8.576
FAF	7212WNDU	15	.428	2.614	6.424	8.576
FAF	7212WNDUS8	15	.428	2.614	6.424	8.576

FAF	7212WNMBRSU	14	.428	2.614	5.996	8.005
FAF	7212WNSU	15	.428	2.614	6.424	8.576
FAF	7212WNSUA329	15	.428	2.614	6.424	8.576
FAF	7212WNSUA329	15	.428	2.614	6.424	8.576
FAF	7212WNSUC2	15	.428	2.614	6.424	8.576
FAF	7213	15	.418	2.578	6.274	8.726
FAF	7213W	15	.418	2.578	6.274	8.726
FAF	7213WN	16	.431	2.714	6.894	9.106
FAF	7213WN C2	14	.424	2.468	5.938	8.061
FAF	7213WNC2	16	.431	2.714	6.893	9.107
FAF	7213WNDU	16	.431	2.714	6.893	9.107
FAF	7213WNQU5000	16	.431	2.714	6.893	9.107
FAF	7213WNSU	16	.431	2.714	6.893	9.107
FAF	7213WNSUC2	16	.431	2.714	6.893	9.107
FAF	7214	16	.422	2.722	6.758	9.242
FAF	7214W	16	.422	2.725	6.759	9.241
FAF	7214WN	16	.431	2.739	6.903	9.097
FAF	7214WN C2	15	.428	2.615	6.424	8.576
FAF	7214WNDU100F	16	.431	2.739	6.902	9.098
FAF	7214WNSU	16	.431	2.739	6.902	9.098
FAF	7214WNSU1200	16	.431	2.739	6.902	9.098
FAF	7214WNSUFS54	16	.431	2.739	6.902	9.098
FAF	7215	17	.426	2.869	7.245	9.755
FAF	7215W	17	.426	2.871	7.246	9.754
FAF	7215WN	16	.435	2.885	6.956	9.044
FAF	7215WN C2	16	.432	2.755	6.908	9.092
FAF	7215WNDU	16	.435	2.885	6.956	9.044
FAF	7215WNSU	16	.435	2.885	6.956	9.044
FAF	7215WOMBR	16	.432	2.755	6.908	9.092
FAF	7215WSU	16	.435	2.885	6.956	9.044
FAF	7216	17	.429	2.829	7.294	9.706
FAF	7216PW	17	.429	2.829	7.294	9.706
FAF	7216WN	16	.434	2.836	6.940	9.060
FAF	7216WN	16	.430	2.779	6.873	9.127
FAF	7216WN C2	16	.431	2.719	6.895	9.105
FAF	7216WNQU5000	16	.434	2.836	6.939	9.061
FAF	7216WNSU	16	.434	2.836	6.939	9.061
FAF	7216WOMBR	15	.431	2.719	6.463	8.537
FAF	7217	16	.428	2.788	6.849	9.151
FAF	7217PW	16	.428	2.788	6.849	9.151
FAF	7217WN	16	.433	2.795	6.925	9.075
FAF	7217WN C2	16	.430	2.688	6.883	9.117
FAF	7217WNSU	16	.433	2.795	6.924	9.076
FAF	7217WOMBR	15	.430	2.687	6.452	8.548
FAF	7218	16	.427	2.753	6.835	9.165
FAF	7218PW	16	.427	2.753	6.835	9.166
FAF	7218WN	16	.432	2.760	6.911	9.089
FAF	7218WN C2	16	.429	2.661	6.871	9.128
FAF	7218WNSU	16	.436	2.932	6.972	9.028
FAF	7218WNSUFS80	16	.436	2.932	6.972	9.028
FAF	7218WOMBR	15	.429	2.662	6.442	8.558
FAF	7219	16	.426	2.722	6.822	9.178
FAF	7219WN	15	.428	2.725	6.424	8.576
FAF	7219WN C1	15	.431	2.729	6.468	8.531

FAF	7219WNMBRC1	15	.431	2.729	6.468	8.533
FAF	7219WNMBRSUC	15	.431	2.729	6.468	8.533
FAF	7219WO MBR	16	.431	2.728	6.898	9.102
FAF	7219WOMBR	16	.431	2.728	6.898	9.102
FAF	7220	16	.426	2.695	6.811	9.189
FAF	7220WN	15	.428	2.698	6.413	8.587
FAF	7220WN C1	15	.431	2.703	6.458	8.542
FAF	7220WN2MBRC1	15	.431	2.703	6.458	8.542
FAF	7220WNMBRC1	15	.431	2.703	6.458	8.542
FAF	7220WNMBRSUC	15	.431	2.703	6.458	8.542
FAF	7220WO MBR	15	.431	2.703	6.458	8.542
FAF	7220WOMBR	15	.431	2.703	6.458	8.542
FAF	7222	16	.424	2.650	6.792	9.208
FAF	7222WN	15	.427	2.653	6.396	8.605
FAF	7222WN C1	15	.429	2.658	6.440	8.559
FAF	7222WNMBRC1	15	.429	2.658	6.441	8.559
FAF	7222WNMBRSUC	15	.429	2.658	6.441	8.559
FAF	7222WO MBR	15	.429	2.658	6.441	8.559
FAF	7222WOMBR	15	.429	2.658	6.441	8.559
FAF	7224MG05	15	.426	2.717	6.394	8.606
FAF	7224W5MBR	16	.415	2.697	6.646	9.354
FAF	7224WN	16	.428	2.720	6.850	9.150
FAF	7224WN C1	15	.431	2.724	6.466	8.534
FAF	7224WNMBRC1	15	.431	2.724	6.465	8.535
FAF	7224WNMBRSUC	15	.431	2.724	6.465	8.535
FAF	7224WO MBR	16	.431	2.723	6.896	9.104
FAF	7224WOMBR	16	.431	2.723	6.896	9.104
FAF	7226WN C1	16	.433	2.818	6.931	9.069
FAF	7226WNMBRSUC	16	.432	2.783	6.919	9.081
FAF	7226WO MBR	16	.432	2.783	6.919	9.081
FAF	7226WOMBR	16	.432	2.783	6.919	9.081
FAF	7228WN	16	.432	2.871	6.908	9.092
FAF	7228WN C1	16	.434	2.874	6.952	9.048
FAF	7228WNMBRSUC	16	.435	2.875	6.952	9.048
FAF	7228WO MBR	16	.434	2.873	6.952	9.048
FAF	7228WOMBR	16	.434	2.873	6.952	9.048
FAF	7230	15	.426	2.695	6.385	8.615
FAF	7230WN	16	.431	2.821	6.890	9.110
FAF	7230WN C1	17	.437	2.976	7.424	9.576
FAF	7230WNMBRC1	17	.437	2.976	7.424	9.576
FAF	7230WNMBRSUC	17	.437	2.976	7.424	9.576
FAF	7230WO MBR	16	.433	2.824	6.934	9.066
FAF	7230WOMBR	16	.433	2.824	6.934	9.066
FAF	7232W	16	.430	3.021	6.876	9.124
FAF	7232WN	16	.430	2.779	6.874	9.127
FAF	7252MG05	16	.430	2.856	6.875	9.125
FAF	7301WNDU	8	.388	1.629	3.107	4.893
FAF	7301WNDUFS74	8	.388	1.629	3.107	4.893
FAF	7303	9	.360	1.548	3.241	5.759
FAF	7303W	9	.360	1.549	3.241	5.759
FAF	7303W C1	9	.360	1.548	3.241	5.759
FAF	7303WC1T	9	.360	1.550	3.242	5.758
FAF	7303WDBC1E58	9	.360	1.550	3.242	5.758
FAF	7303WDBC1E58	9	.360	1.550	3.242	5.758

FAF	7303WDBC1E58	9	.360	1.550	3.242	5.758
FAF	7303WDBC1TX3	9	.360	1.550	3.242	5.758
FAF	7303WNDU	9	.386	1.594	3.475	5.525
FAF	7303WNDUFS74	9	.386	1.594	3.475	5.525
FAF	7303WSUC1T	9	.360	1.550	3.242	5.758
FAF	7304	9	.365	1.618	3.288	5.712
FAF	7304W	9	.365	1.618	3.288	5.712
FAF	7304W C1	9	.365	1.618	3.288	5.712
FAF	7304WN	10	.398	1.805	3.983	6.017
FAF	7304WN C1	10	.398	1.805	3.984	6.016
FAF	7304WN C2	9	.390	1.654	3.508	5.492
FAF	7304WNC2	10	.398	1.805	3.983	6.017
FAF	7304WNDBS8	10	.398	1.805	3.983	6.017
FAF	7304WNDU	10	.398	1.805	3.983	6.017
FAF	7304WNDUA420	10	.398	1.805	3.983	6.017
FAF	7304WNDUS8	10	.398	1.805	3.983	6.017
FAF	7304WNFS160B	10	.398	1.805	3.983	6.017
FAF	7304WNFS160B	10	.398	1.805	3.983	6.017
FAF	7304WNSU	10	.398	1.805	3.983	6.017
FAF	7304WNSU100	10	.398	1.805	3.983	6.017
FAF	7304WNSUA421	10	.398	1.805	3.983	6.017
FAF	7304WNSUC2	10	.398	1.805	3.983	6.017
FAF	7304WNSUFS89	9	.386	1.594	3.475	5.525
FAF	7305	10	.381	1.724	3.815	6.185
FAF	7305W	10	.382	1.727	3.816	6.184
FAF	7305WI CR	9	.382	1.727	3.434	5.566
FAF	7305WN	11	.402	1.877	4.423	6.577
FAF	7305WN C2	10	.395	1.741	3.949	6.050
FAF	7305WN2	11	.402	1.876	4.420	6.580
FAF	7305WNDB200	11	.402	1.876	4.420	6.580
FAF	7305WNDU	11	.402	1.876	4.420	6.580
FAF	7305WNDUD5	11	.402	1.876	4.420	6.580
FAF	7305WNDUS8	11	.402	1.876	4.420	6.580
FAF	7305WNSU	11	.402	1.876	4.420	6.580
FAF	7305WNSU#50T	11	.402	1.876	4.420	6.580
FAF	7305WNSUFS89	11	.402	1.876	4.420	6.580
FAF	7305WNSUS8	11	.402	1.876	4.420	6.580
FAF	7306	10	.385	1.790	3.854	6.146
FAF	7306W	10	.386	1.793	3.860	6.144
FAF	7306W2FTA175	10	.386	1.793	3.856	6.144
FAF	7306WI CR	9	.386	1.793	3.470	5.529
FAF	7306WN C1	13	.412	2.117	5.361	7.639
FAF	7306WN C2	11	.401	1.850	4.406	6.594
FAF	7306WNC1	13	.412	2.116	5.360	7.640
FAF	7306WNC1ASY	13	.412	2.116	5.360	7.640
FAF	7306WNDUC1	13	.412	2.116	5.360	7.640
FAF	7306WNMBRSU	12	.412	2.116	4.948	7.052
FAF	7306WNQUC1A3	13	.412	2.116	5.360	7.640
FAF	7306WNSUC1	13	.412	2.116	5.360	7.640
FAF	7306WNSUC1D5	13	.412	2.116	5.360	7.640
FAF	7306WNSUC2FS	13	.412	2.116	5.360	7.640
FAF	7306WSU	13	.412	2.116	5.360	7.640
FAF	7307	11	.392	1.919	4.316	6.684
FAF	7307W	11	.392	1.922	4.317	6.683

FAF	7307WI CR	10	.392	1.922	3.925	6.075
FAF	7307WN	12	.410	2.062	4.920	7.079
FAF	7307WN C2	11	.399	1.829	4.395	6.605
FAF	7307WNDU	12	.410	2.062	4.921	7.079
FAF	7307WNDUS8	12	.410	2.062	4.921	7.079
FAF	7307WNMBRSU	11	.423	2.424	4.652	6.348
FAF	7307WNSU	12	.410	2.062	4.921	7.079
FAF	7308	12	.394	1.956	4.731	7.269
FAF	7308W	12	.394	1.956	4.731	7.269
FAF	7308W MBR C1	11	.394	1.956	4.337	6.663
FAF	7308WI CR	10	.395	1.958	3.944	6.056
FAF	7308WN	12	.410	2.082	4.932	7.068
FAF	7308WN C2	11	.402	1.871	4.418	6.581
FAF	7308WNDU	12	.411	2.082	4.931	7.069
FAF	7308WNDUS8	12	.411	2.082	4.931	7.069
FAF	7308WNMBRSU	11	.411	2.082	4.521	6.479
FAF	7308WNRELE41	12	.411	2.082	4.931	7.069
FAF	7308WNSU	12	.411	2.082	4.931	7.069
FAF	7308WNSUC2FS	12	.411	2.082	4.931	7.069
FAF	7308WNSUFS54	12	.411	2.082	4.931	7.069
FAF	7309	12	.396	1.986	4.748	7.252
FAF	7309W	12	.396	1.986	4.748	7.252
FAF	7309WI CR	10	.396	1.988	3.959	6.041
FAF	7309WN C1	12	.408	2.001	4.891	7.109
FAF	7309WN C2	11	.403	1.908	4.437	6.563
FAF	7309WNC1	12	.408	2.001	4.891	7.109
FAF	7309WNC1DUS8	12	.408	2.001	4.891	7.109
FAF	7309WNMBRSU	11	.408	2.001	4.483	6.517
FAF	7309WNMBRSU5	11	.408	2.001	4.483	6.517
FAF	7309WNSUC1	12	.408	2.001	4.891	7.109
FAF	7310	12	.397	2.010	4.763	7.237
FAF	7310PW	11	.397	2.013	4.368	6.631
FAF	7310W	12	.397	2.010	4.763	7.237
FAF	7310WN C1	12	.409	2.027	4.905	7.095
FAF	7310WN C2	12	.405	1.940	4.858	7.141
FAF	7310WNC1	12	.409	2.026	4.904	7.096
FAF	7310WNDUC1	12	.409	2.026	4.904	7.096
FAF	7310WNFS250A	11	.409	2.026	4.495	6.505
FAF	7310WNFS250A	11	.409	2.026	4.495	6.505
FAF	7310WNMBR C2	11	.405	1.940	4.455	6.545
FAF	7310WNMBRSU	11	.409	2.026	4.495	6.505
FAF	7310WNSU100#	11	.409	2.026	4.495	6.505
FAF	7310WNSUC1	12	.409	2.026	4.904	7.096
FAF	7310WNSUTX22	11	.409	2.026	4.495	6.505
FAF	7310WO MBR	11	.405	1.943	4.455	6.545
FAF	7310WOMBR	11	.405	1.943	4.455	6.545
FAF	7311	12	.403	2.041	4.841	7.159
FAF	7311PW	12	.403	2.041	4.841	7.159
FAF	7311PW BR	11	.404	2.041	4.440	6.560
FAF	7311WN C2	12	.406	1.967	4.874	7.126
FAF	7311WN MBR	11	.410	2.048	4.506	6.494
FAF	7311WNC1	12	.410	2.048	4.914	7.086
FAF	7311WNDU605C	12	.410	2.048	4.914	7.086
FAF	7311WNDUC1	12	.410	2.048	4.914	7.086

FAF	7311WNMBR C2	11	.406	1.967	4.467	6.532
FAF	7311WNMBRDBC	11	.410	2.048	4.505	6.495
FAF	7311WNMBRSU1	11	.410	2.048	4.505	6.495
FAF	7311WNMBRSUC	11	.410	2.048	4.505	6.495
FAF	7311WNMBRX15	11	.410	2.048	4.505	6.495
FAF	7311WNSU100C	12	.410	2.048	4.914	7.086
FAF	7311WNSUC1	12	.410	2.048	4.914	7.086
FAF	7311WNSUC1A3	12	.410	2.048	4.914	7.086
FAF	7311WO MBR C	11	.406	1.970	4.470	6.529
FAF	7311WOMBR	11	.406	1.969	4.468	6.532
FAF	7311WOMBR C1	11	.406	1.970	4.470	6.529
FAF	7312	12	.399	1.942	4.786	7.214
FAF	7312PW	12	.404	2.059	4.850	7.150
FAF	7312PW BR	11	.404	2.059	4.449	6.551
FAF	7312W	12	.404	2.059	4.853	7.147
FAF	7312WN	12	.410	2.066	4.924	7.076
FAF	7312WN C2	12	.407	1.989	4.885	7.115
FAF	7312WNDUL	12	.410	2.066	4.923	7.077
FAF	7312WNMBR C2	11	.407	1.989	4.478	6.522
FAF	7312WNMBRSU	12	.410	2.066	4.923	7.077
FAF	7312WNS8	12	.410	2.066	4.923	7.077
FAF	7312WNSU	12	.410	2.066	4.923	7.077
FAF	7312WNSUE923	12	.410	2.066	4.923	7.077
FAF	7312WO MBR	11	.407	1.993	4.479	6.521
FAF	7312WOMBR	11	.407	1.993	4.479	6.521
FAF	7313	13	.405	2.074	5.263	7.737
FAF	7313PW	13	.405	2.074	5.263	7.737
FAF	7313PW BR	11	.405	2.075	4.456	6.544
FAF	7313PW MBR	12	.405	2.075	4.860	7.139
FAF	7313WN	12	.411	2.084	4.933	7.067
FAF	7313WN C2	12	.405	1.945	4.861	7.139
FAF	7313WNDU	12	.411	2.084	4.932	7.068
FAF	7313WNDU100	12	.411	2.084	4.932	7.068
FAF	7313WNF250E4	12	.411	2.084	4.932	7.068
FAF	7313WNMBR C2	11	.405	1.945	4.456	6.544
FAF	7313WNMBRSU	12	.411	2.084	4.932	7.068
FAF	7313WNSU	12	.411	2.084	4.932	7.068
FAF	7313WNSU100	12	.411	2.084	4.932	7.068
FAF	7313WO C1	12	.411	2.084	4.935	7.065
FAF	7313WO MBR	12	.411	2.083	4.932	7.068
FAF	7313WOMBR	12	.411	2.083	4.932	7.068
FAF	7314	12	.405	2.088	4.865	7.135
FAF	7314PW	12	.405	2.088	4.865	7.135
FAF	7314PW BR	11	.405	2.088	4.460	6.540
FAF	7314WN C1	12	.411	2.098	4.939	7.061
FAF	7314WN C2	12	.406	1.966	4.873	7.127
FAF	7314WN3MBRDU	11	.406	1.966	4.466	6.534
FAF	7314WNC1	12	.412	2.098	4.939	7.061
FAF	7314WNMBRSUC	12	.412	2.098	4.939	7.061
FAF	7314WNSUC1	12	.412	2.098	4.939	7.061
FAF	7314WO MBR	11	.406	1.965	4.466	6.534
FAF	7314WOMBR	11	.406	1.965	4.466	6.534
FAF	7315	12	.400	1.974	4.805	7.195
FAF	7315PW	12	.400	1.975	4.805	7.195

FAF	7315WNC1	12	.412	2.110	4.944	7.056
FAF	7315WNMBRSUC	12	.412	2.110	4.944	7.056
FAF	7315WNSUC1	12	.412	2.110	4.944	7.056
FAF	7315WO MBR	11	.407	1.985	4.475	6.525
FAF	7315WOMBR	11	.407	1.985	4.475	6.525
FAF	7316	12	.401	1.991	4.814	7.186
FAF	7316BYG05	12	.406	2.111	4.877	7.123
FAF	7316PW	12	.401	1.992	4.814	7.186
FAF	7316PWSU	11	.401	1.991	4.413	6.587
FAF	7316WN	12	.412	2.120	4.949	7.051
FAF	7316WNMBRSU	12	.412	2.120	4.949	7.051
FAF	7316WNSU	12	.412	2.120	4.949	7.051
FAF	7316WNSU100	12	.412	2.120	4.949	7.051
FAF	7316WO MBR	11	.408	2.001	4.483	6.517
FAF	7316WOMBR	11	.408	2.001	4.483	6.517
FAF	7317	12	.402	2.006	4.822	7.178
FAF	7317PW	12	.402	2.006	4.822	7.178
FAF	7317WN	12	.413	2.130	4.954	7.046
FAF	7317WNMBRSU	12	.413	2.130	4.954	7.046
FAF	7317WNSU	12	.413	2.130	4.954	7.046
FAF	7317WNSUS8	12	.413	2.130	4.954	7.046
FAF	7317WO MBR	11	.408	2.016	4.491	6.509
FAF	7317WOMBR	11	.408	2.016	4.491	6.509
FAF	7318	12	.402	2.020	4.830	7.170
FAF	7318BYG05	12	.413	2.142	4.960	7.040
FAF	7318BYVAFG05	12	.413	2.142	4.960	7.040
FAF	7318PW	12	.403	2.021	4.830	7.170
FAF	7318WN	12	.413	2.138	4.958	7.042
FAF	7318WNMBRSU	12	.413	2.138	4.958	7.042
FAF	7318WNMSRSUX	12	.413	2.138	4.958	7.042
FAF	7318WNSU	12	.413	2.138	4.958	7.042
FAF	7318WO MBR	11	.409	2.029	4.496	6.504
FAF	7318WOMBR	11	.409	2.029	4.496	6.504
FAF	7319	12	.403	2.032	4.836	7.164
FAF	7319WN	12	.406	2.036	4.865	7.135
FAF	7319WNMBRC1	11	.409	2.042	4.502	6.498
FAF	7319WNMBRSUC	11	.409	2.042	4.502	6.498
FAF	7319WO MBR	12	.410	2.042	4.912	7.088
FAF	7319WOMBR	12	.409	2.042	4.912	7.088
FAF	7320	12	.401	1.986	4.811	7.189
FAF	7320WN	12	.407	2.084	4.889	7.111
FAF	7320WNMBRC1	12	.412	2.095	4.937	7.063
FAF	7320WNMBRSUC	12	.395	2.062	4.739	7.261
FAF	7320WNMSRSUX	12	.412	2.095	4.937	7.063
FAF	7320WO MBR	12	.411	2.089	4.934	7.066
FAF	7320WOMBR	12	.411	2.089	4.934	7.066
FAF	7320WOMBRDUE	12	.395	2.062	4.739	7.261
FAF	7321	12	.401	1.998	4.818	7.182
FAF	7321WN	12	.408	2.092	4.895	7.106
FAF	7321WNMBRC1	12	.412	2.098	4.939	7.061
FAF	7321WNMBRSUC	12	.412	2.098	4.939	7.061
FAF	7321WO MBR	12	.412	2.098	4.939	7.061
FAF	7321WOMBR	12	.412	2.098	4.939	7.061
FAF	7322	12	.403	2.041	4.841	7.159

FAF	7322MG1	11	.400	1.959	4.397	6.603
FAF	7322WN	12	.406	2.045	4.870	7.130
FAF	7322WNMBRSUC	12	.410	2.051	4.916	7.084
FAF	7322WO MBR	12	.410	2.051	4.916	7.084
FAF	7322WOMBR	12	.410	2.051	4.916	7.084
FAF	7324	12	.404	2.059	4.850	7.150
FAF	7324WN	12	.407	2.063	4.879	7.121
FAF	7324WNMBRDUC	12	.410	2.069	4.925	7.075
FAF	7324WNMBRSUC	12	.410	2.069	4.925	7.075
FAF	7324WO MBR	12	.410	2.068	4.925	7.075
FAF	7324WOMBR	12	.410	2.068	4.925	7.075
FAF	7326	13	.411	2.233	5.345	7.655
FAF	7326WN	12	.407	2.078	4.887	7.114
FAF	7326WNMBRC1	12	.411	2.084	4.932	7.068
FAF	7326WNMBRSUC	12	.411	2.084	4.932	7.068
FAF	7326WO MBR	12	.411	2.084	4.932	7.068
FAF	7326WOMBR	12	.411	2.084	4.932	7.068
FAF	7328	12	.405	2.088	4.865	7.135
FAF	7328MBB1270G	12	.412	2.098	4.939	7.061
FAF	7328MG05	12	.412	2.098	4.939	7.061
FAF	7328MOA1135G	12	.412	2.098	4.939	7.061
FAF	7328WN	12	.408	2.092	4.894	7.106
FAF	7328WN2MBRDB	12	.412	2.098	4.939	7.061
FAF	7328WNMBRSUC	12	.412	2.098	4.939	7.061
FAF	7328WO MBR	12	.412	2.097	4.939	7.061
FAF	7328WOMBR	12	.412	2.097	4.939	7.061
FAF	7330	11	.406	2.100	4.465	6.535
FAF	7330WN	12	.408	2.104	4.900	7.101
FAF	7330WN2MBRDB	12	.412	2.109	4.944	7.056
FAF	7330WNMBRC1	12	.412	2.109	4.944	7.056
FAF	7330WNMBRSUC	12	.412	2.109	4.944	7.056
FAF	7330WOMBR	12	.412	2.110	4.944	7.056
FAF	7405W	8	.344	1.357	2.751	5.249
FAF	7405WNC1SU	8	.373	1.406	2.981	5.019
FAF	7405WSU	8	.344	1.357	2.750	5.250
FAF	7406W	9	.351	1.435	3.157	5.843
FAF	7406WSU	9	.351	1.435	3.158	5.842
FAF	7407W	9	.356	1.501	3.207	5.793
FAF	7407WDU	9	.356	1.501	3.208	5.792
FAF	7407WDUTB022	9	.356	1.501	3.208	5.792
FAF	7407WNC1SU	9	.396	1.770	3.568	5.432
FAF	7407WSU	9	.356	1.501	3.208	5.792
FAF	7408W	10	.361	1.557	3.608	6.392
FAF	7408W CR	11	.295	.779	3.244	7.753
FAF	7408WDUS8	10	.361	1.557	3.608	6.392
FAF	7408WSU	10	.361	1.557	3.608	6.392
FAF	7409W	10	.368	1.670	3.690	6.310
FAF	7409WDUTB114	10	.369	1.669	3.689	6.311
FAF	7409WSU	10	.369	1.669	3.689	6.311
FAF	7410PW	10	.385	1.677	3.844	6.156
FAF	7410PW C1	10	.384	1.677	3.845	6.155
FAF	7410PWSUC1	10	.384	1.677	3.844	6.156
FAF	7410WNMBRSU	10	.392	1.689	3.919	6.081
FAF	7411PW	10	.387	1.713	3.867	6.134

FAF	7411PW BR	9	.387	1.713	3.479	5.521
FAF	7411PWBR	9	.387	1.713	3.480	5.520
FAF	7411PWBRSU	9	.387	1.713	3.480	5.520
FAF	7412WN	10	.396	1.757	3.958	6.043
FAF	7412WN MBR	10	.396	1.762	3.960	6.039
FAF	7412WNMBRSU	10	.396	1.762	3.960	6.040
FAF	7413PW	10	.390	1.775	3.902	6.098
FAF	7413PW BR	9	.390	1.775	3.512	5.488
FAF	7413PWBR	9	.390	1.775	3.512	5.488
FAF	7413PWBRSU	9	.390	1.775	3.512	5.488
FAF	7413WNMBR	9	.397	1.786	3.576	5.424
FAF	7413WNMBRSU	9	.397	1.786	3.576	5.424
FAF	7414PW	10	.386	1.696	3.856	6.145
FAF	7414PW BR	9	.385	1.696	3.469	5.530
FAF	7414PWBRSU	9	.386	1.696	3.470	5.530
FAF	7414WNMBR	9	.393	1.707	3.537	5.463
FAF	7414WNMBRSU	9	.393	1.707	3.537	5.463
FAF	7415WN MBR	10	.390	1.654	3.899	6.101
FAF	7415WNMBRSU	10	.390	1.655	3.899	6.101
FAF	7416PW	10	.384	1.669	3.839	6.161
FAF	7416PW BR	9	.384	1.669	3.455	5.545
FAF	7416PWBR	9	.384	1.669	3.455	5.545
FAF	7416PWBRDU	9	.384	1.669	3.455	5.545
FAF	7416PWBRSU	9	.384	1.669	3.455	5.545
FAF	7416WNMBR	9	.391	1.681	3.523	5.477
FAF	7416WNMBRDU	9	.391	1.681	3.523	5.477
FAF	7416WNMBRSU	9	.391	1.681	3.523	5.477
FAF	7420PW MBR	10	.386	1.703	3.860	6.140
FAF	7420PWMBRSU	10	.386	1.703	3.860	6.140
FAF	75BIC346B3	30	.474	9.402	14.205	15.795
FAF	75BIC347B3	23	.465	7.132	10.698	12.302
FAF	75BIC348AA12	19	.455	5.555	8.652	10.348
FAF	75BIC348B3	19	.455	5.555	8.652	10.348
FAF	77BIC351AB12	18	.452	5.166	8.137	9.863
FAF	77BIC351B2	18	.452	5.166	8.137	9.863
FAF	77BIC351B3	18	.452	5.166	8.137	9.863
FAF	79100WIC1	8	.368	1.757	2.942	5.058
FAF	79100WISUC1	8	.368	1.757	2.942	5.058
FAF	79101WIC1	10	.385	2.051	3.846	6.154
FAF	79101WISUC1	10	.385	2.051	3.846	6.154
FAF	79102FT	15	.403	2.340	6.051	8.949
FAF	79102FTDUA37	15	.403	2.340	6.051	8.949
FAF	79102FTE6412	15	.403	2.340	6.051	8.949
FAF	79102FTE6412	15	.403	2.340	6.051	8.949
FAF	79102FTE6412	15	.403	2.340	6.051	8.949
FAF	79102FTE6412	15	.403	2.340	6.051	8.949
FAF	79102FTS8	15	.403	2.340	6.051	8.949
FAF	79102FTT	15	.403	2.340	6.051	8.949
FAF	79102WI-2DBF	11	.408	2.384	4.490	6.510
FAF	79102WIC1	11	.408	2.384	4.490	6.510
FAF	79102WISUC1	11	.408	2.384	4.490	6.510
FAF	79103WI-2DBF	11	.417	2.649	4.585	6.415
FAF	79103WI-2DUF	11	.417	2.649	4.585	6.415
FAF	79103WIC1	11	.417	2.649	4.585	6.415

FAF	79103WISUC1	11	.417	2.649	4.585	6.415
FAF	79104WI-2DBF	11	.407	2.357	4.479	6.521
FAF	79104WI-2DUF	11	.407	2.357	4.479	6.521
FAF	79104WIC1	11	.407	2.357	4.479	6.521
FAF	79104WISUC1	11	.407	2.357	4.479	6.521
FAF	79109WIC1	17	.430	3.369	7.306	9.694
FAF	79109WISUC1	17	.430	3.369	7.306	9.694
FAF	79111WIC1	25	.464	6.880	11.596	13.404
FAF	79111WISUC1	25	.464	6.880	11.596	13.404
FAF	79116WIC1	22	.441	4.173	9.700	12.300
FAF	79116WISUC1	22	.441	4.173	9.700	12.300
FAF	79118WI2CRDB	22	.450	4.482	9.899	12.101
FAF	79126WIC1	21	.438	3.997	9.206	11.794
FAF	79126WISUC1	21	.438	3.997	9.206	11.794
FAF	80BIA360	20	.441	3.601	8.814	11.186
FAF	80BIA360AB00	20	.441	3.601	8.814	11.186
FAF	80BIA360BO18	20	.441	3.601	8.814	11.186
FAF	80BIAC358AA8	24	.472	7.564	11.315	12.685
FAF	80BIAC358BB9	24	.472	7.564	11.315	12.685
FAF	80BIC358AA37	24	.467	7.556	11.209	12.791
FAF	80BIC358B3	24	.467	7.556	11.209	12.791
FAF	80BIC358BB82	24	.467	7.556	11.209	12.791
FAF	80BIC358OO17	24	.467	7.556	11.209	12.791
FAF	80BIC358OO17	24	.467	7.556	11.209	12.791
FAF	80BIC358OO46	24	.467	7.556	11.209	12.791
FAF	80BIC358OO46	24	.467	7.556	11.209	12.791
FAF	80BIC359B3	18	.453	5.311	8.160	9.840
FAF	80BIC359B3T	18	.453	5.311	8.160	9.840
FAF	80BIC359OO12	18	.453	5.311	8.160	9.840
FAF	80BIC359OO12	18	.453	5.311	8.160	9.840
FAF	80BIC359OO46	18	.453	5.311	8.160	9.840
FAF	80BIH359B2	29	.453	5.311	13.147	15.853
FAF	80BIH359B3	29	.453	5.311	13.147	15.853
FAF	80BIH359B3T	29	.453	5.311	13.147	15.853
FAF	82BIA390	30	.461	5.466	13.819	16.181
FAF	82BIC390B3	19	.454	5.455	8.636	10.364
FAF	82BIH390B3	30	.454	5.455	13.636	16.364
FAF	85BIC391B3	18	.453	5.286	8.156	9.844
FAF	85BIC391B3T	18	.453	5.286	8.156	9.844
FAF	85BIC391BB12	18	.453	5.286	8.156	9.844
FAF	85BIH391B3	29	.453	5.286	13.141	15.859
FAF	900BC18B6	26	.470	8.217	12.212	13.788
FAF	90BA10AA300	19	.443	3.764	8.421	10.579
FAF	90BIAC400BB1	27	.474	8.410	12.807	14.193
FAF	90BIC400B3	27	.470	8.402	12.700	14.301
FAF	90BIC401B2	19	.455	5.555	8.652	10.348
FAF	90BIC401B3	19	.455	5.555	8.652	10.348
FAF	90BIC401B5	19	.455	5.555	8.652	10.348
FAF	90BIC401CB95	19	.455	5.555	8.652	10.348
FAF	90BIC401EC16	19	.455	5.555	8.652	10.348
FAF	90BIH401B3	30	.455	5.555	13.661	16.339
FAF	9100KC3	7	.368	1.757	2.574	4.426
FAF	9100KC3FS545	7	.368	1.757	2.574	4.426
FAF	9100KC3S8	7	.368	1.757	2.574	4.426

FAF	9100KDC3	7	.368	1.757	2.574	4.426
FAF	9100KDC3S8	7	.368	1.757	2.574	4.426
FAF	9100KDD3A331	7	.368	1.757	2.574	4.426
FAF	9100KDDC3	7	.368	1.757	2.574	4.426
FAF	9100KDDC3E86	7	.368	1.757	2.574	4.426
FAF	9100KDDC3FS1	7	.368	1.757	2.574	4.426
FAF	9100KDDC3FS1	7	.368	1.757	2.574	4.426
FAF	9100KDDC3FS1	7	.368	1.757	2.574	4.426
FAF	9100KDDC3FS3	7	.368	1.757	2.574	4.426
FAF	9100KDDC3FS3	7	.368	1.757	2.574	4.426
FAF	9100KRR2	7	.368	1.757	2.574	4.426
FAF	9100KRR3	7	.368	1.757	2.574	4.426
FAF	9100KTUC3A37	7	.368	1.757	2.574	4.426
FAF	9100NPC2	7	.368	1.757	2.574	4.426
FAF	9100NPDBC2FS	7	.368	1.757	2.574	4.426
FAF	9100NPDBFS50	7	.368	1.757	2.574	4.426
FAF	9100NPPFS428	7	.368	1.757	2.574	4.426
FAF	9100PDC3	7	.368	1.757	2.574	4.426
FAF	9100PP3C3	7	.368	1.757	2.574	4.426
FAF	9100PPC3	7	.368	1.757	2.574	4.426
FAF	9100PPC3A327	7	.368	1.757	2.574	4.426
FAF	9100PPC3FS11	7	.368	1.757	2.574	4.426
FAF	9100PPC3FS16	7	.368	1.757	2.574	4.426
FAF	9100PPC3FS18	7	.368	1.757	2.574	4.426
FAF	9100PPC3FS38	7	.368	1.757	2.574	4.426
FAF	9100WIC1PRCD	8	.368	1.757	2.942	5.058
FAF	9101K C3	8	.385	2.051	3.077	4.923
FAF	9101KC3	8	.385	2.051	3.077	4.923
FAF	9101KC3A1504	8	.385	2.051	3.077	4.923
FAF	9101KC3FS160	8	.385	2.051	3.077	4.923
FAF	9101KC3S8	8	.385	2.051	3.077	4.923
FAF	9101KD3DBA27	8	.385	2.051	3.077	4.923
FAF	9101KDC3	8	.385	2.051	3.077	4.923
FAF	9101KDC3FA53	8	.385	2.051	3.077	4.923
FAF	9101KDDBC3FS	8	.385	2.051	3.077	4.923
FAF	9101KDDC3	8	.385	2.051	3.077	4.923
FAF	9101KDDC3FS1	8	.385	2.051	3.077	4.923
FAF	9101KDDC3FS3	8	.385	2.051	3.077	4.923
FAF	9101KDDC3FS7	8	.385	2.051	3.077	4.923
FAF	9101NPPC3FS4	8	.385	2.051	3.077	4.923
FAF	9101NPPC3FS4	8	.385	2.051	3.077	4.923
FAF	9101PC3	8	.385	2.051	3.077	4.923
FAF	9101PC3S8	8	.385	2.051	3.077	4.923
FAF	9101PP3C3FS1	8	.385	2.051	3.077	4.923
FAF	9101PP3C3FS1	8	.385	2.051	3.077	4.923
FAF	9101PPC3	8	.385	2.051	3.077	4.923
FAF	9101PPC3A327	8	.385	2.051	3.077	4.923
FAF	9101PPC3FS11	8	.385	2.051	3.077	4.923
FAF	9101PPC3FS16	8	.385	2.051	3.077	4.923
FAF	9101PPC3FS16	8	.385	2.051	3.077	4.923
FAF	9101PPC3FS38	8	.385	2.051	3.077	4.923
FAF	9101WIC3CRDB	10	.385	2.051	3.846	6.154
FAF	9102K C4	9	.399	2.366	3.589	5.412
FAF	9102KC4	9	.399	2.366	3.588	5.412

FAF	9102KC4CRE65	9	.399	2.366	3.588	5.412
FAF	9102KC4E8211	9	.399	2.366	3.588	5.412
FAF	9102KC4E8211	9	.399	2.366	3.588	5.412
FAF	9102KC4FS545	9	.399	2.366	3.588	5.412
FAF	9102KC4FS800	9	.399	2.366	3.588	5.412
FAF	9102KC4TX512	9	.399	2.366	3.588	5.412
FAF	9102KC4TY204	9	.399	2.366	3.588	5.412
FAF	9102KCRC4TX1	9	.399	2.366	3.588	5.412
FAF	9102KDD6	9	.399	2.366	3.588	5.412
FAF	9102KDDC4	9	.399	2.366	3.588	5.412
FAF	9102KDDC4FS1	9	.399	2.366	3.588	5.412
FAF	9102KDDC4FS1	9	.399	2.366	3.588	5.412
FAF	9102KDDC4FS1	9	.399	2.366	3.588	5.412
FAF	9102NPPC4A10	9	.399	2.366	3.588	5.412
FAF	9102NPPC4FS4	9	.399	2.366	3.588	5.412
FAF	9102PC4	9	.399	2.366	3.588	5.412
FAF	9102PC4FS160	9	.399	2.366	3.588	5.412
FAF	9102PC4FS381	9	.399	2.366	3.588	5.412
FAF	9102PP3C4	9	.399	2.366	3.588	5.412
FAF	9102PP5C4	9	.399	2.366	3.588	5.412
FAF	9102PPC4	9	.399	2.366	3.588	5.412
FAF	9102PPC4A327	9	.399	2.366	3.588	5.412
FAF	9102PPC4FS16	9	.399	2.366	3.588	5.412
FAF	9102PPC4FS16	9	.399	2.366	3.588	5.412
FAF	9102PPGC4FS1	9	.399	2.366	3.588	5.412
FAF	9102PPGC4FS1	9	.399	2.366	3.588	5.412
FAF	9103K C1	10	.408	2.632	4.082	5.918
FAF	9103KC1	10	.408	2.632	4.082	5.918
FAF	9103KC1E6187	10	.408	2.632	4.082	5.918
FAF	9103KC1FS648	10	.408	2.632	4.082	5.918
FAF	9103KDC1	10	.408	2.632	4.082	5.918
FAF	9103KDC1FA53	10	.408	2.632	4.082	5.918
FAF	9103KDDC1	10	.408	2.632	4.082	5.918
FAF	9103KDDC1FS1	10	.408	2.632	4.082	5.918
FAF	9103KDDC1FS1	10	.408	2.632	4.082	5.918
FAF	9103KDDC1FS3	10	.408	2.632	4.082	5.918
FAF	9103NPPFS428	10	.408	2.632	4.082	5.918
FAF	9103NPPFS428	10	.408	2.632	4.082	5.918
FAF	9103PC2	10	.408	2.632	4.082	5.918
FAF	9103PC2FS160	10	.408	2.632	4.082	5.918
FAF	9103PC2FS160	10	.408	2.632	4.082	5.918
FAF	9103PC2S8	10	.408	2.632	4.082	5.918
FAF	9103PPC2	10	.408	2.632	4.082	5.918
FAF	9103PPC2FA52	10	.408	2.632	4.082	5.918
FAF	9103PPC2FS11	10	.408	2.632	4.082	5.918
FAF	9103PPC2FS16	10	.408	2.632	4.082	5.918
FAF	9103PPC2FS16	10	.408	2.632	4.082	5.918
FAF	9103PPC2FS16	10	.408	2.632	4.082	5.918
FAF	9103PPC2FS25	10	.408	2.632	4.082	5.918
FAF	9103PPC2FS50	10	.408	2.632	4.082	5.918
FAF	9103PPGC2	10	.408	2.632	4.082	5.918
FAF	9103PPGC2FS1	10	.408	2.632	4.082	5.918
FAF	9104K	9	.397	2.339	3.578	5.422
FAF	9104KA3985	8	.398	2.339	3.181	4.819

FAF	9104KDC1	9	.397	2.334	3.577	5.423
FAF	9104KDC1FA53	9	.397	2.334	3.577	5.423
FAF	9104KDDC1	9	.397	2.334	3.577	5.423
FAF	9104KDDC1FS1	9	.397	2.334	3.577	5.423
FAF	9104KDDC1FS1	9	.397	2.334	3.577	5.423
FAF	9104KDDC1FS3	9	.397	2.334	3.577	5.423
FAF	9104KDDC1FS4	9	.397	2.334	3.577	5.423
FAF	9104KDDGC1A3	9	.397	2.334	3.577	5.423
FAF	9104KDDGC1FS	9	.397	2.334	3.577	5.423
FAF	9104KDDUC1A1	9	.397	2.334	3.577	5.423
FAF	9104KE8211C	8	.398	2.339	3.181	4.819
FAF	9104KE8211CG	8	.398	2.339	3.181	4.819
FAF	9104KE8211CT	8	.398	2.339	3.181	4.819
FAF	9104KE8211G	8	.398	2.339	3.181	4.819
FAF	9104KFS80000	8	.398	2.339	3.181	4.819
FAF	9104NPPFS428	9	.397	2.334	3.577	5.423
FAF	9104PC3	9	.397	2.334	3.577	5.423
FAF	9104PPC3	9	.397	2.334	3.577	5.423
FAF	9104PPC3A193	9	.397	2.334	3.577	5.423
FAF	9104PPC3A327	9	.397	2.334	3.577	5.423
FAF	9104PPC3A327	9	.397	2.334	3.577	5.423
FAF	9104PPC3A327	9	.397	2.334	3.577	5.423
FAF	9104PPC3FA52	9	.397	2.334	3.577	5.423
FAF	9104PPC3FS16	9	.397	2.334	3.577	5.423
FAF	9104PPC3FS50	9	.397	2.334	3.577	5.423
FAF	9104PPC3TX37	9	.397	2.334	3.577	5.423
FAF	9104PPGC3	9	.397	2.334	3.577	5.423
FAF	9104PPGC3FS1	9	.397	2.334	3.577	5.423
FAF	9104PPGC3FS3	9	.397	2.334	3.577	5.423
FAF	9105K C2	10	.412	2.746	4.118	5.882
FAF	9105KC2	10	.412	2.746	4.118	5.882
FAF	9105KC2E6187	10	.412	2.746	4.118	5.882
FAF	9105KC2FS118	10	.412	2.746	4.118	5.882
FAF	9105KC2FS648	10	.412	2.746	4.118	5.882
FAF	9105KC2S8	10	.412	2.746	4.118	5.882
FAF	9105KC2TB034	10	.412	2.746	4.118	5.882
FAF	9105KDC2	10	.412	2.746	4.118	5.882
FAF	9105KDC2FS38	10	.412	2.746	4.118	5.882
FAF	9105KDC2S8	10	.412	2.746	4.118	5.882
FAF	9105KDDC2	10	.412	2.746	4.118	5.882
FAF	9105KDDC2A37	10	.412	2.746	4.118	5.882
FAF	9105KDDC2FS1	10	.412	2.746	4.118	5.882
FAF	9105KDDC2FS1	10	.412	2.746	4.118	5.882
FAF	9105KDDC2FS3	10	.412	2.746	4.118	5.882
FAF	9105KDUC2	10	.412	2.746	4.118	5.882
FAF	9105NPPC1A10	10	.412	2.746	4.118	5.882
FAF	9105NPPC1FS4	10	.412	2.746	4.118	5.882
FAF	9105PC2	10	.412	2.746	4.118	5.882
FAF	9105PC2FS387	10	.412	2.746	4.118	5.882
FAF	9105PC2S8	10	.412	2.746	4.118	5.882
FAF	9105PDBC2	10	.412	2.746	4.118	5.882
FAF	9105PDBC2FS1	10	.412	2.746	4.118	5.882
FAF	9105PDBC2FS6	10	.412	2.746	4.118	5.882
FAF	9105PPC2	10	.412	2.746	4.118	5.882

FAF	9105PPC2A327	10	.412	2.746	4.118	5.882
FAF	9105PPC2FS10	10	.412	2.746	4.118	5.882
FAF	9105PPC2FS16	10	.412	2.746	4.118	5.882
FAF	9105PPC2FS16	10	.412	2.746	4.118	5.882
FAF	9105PPC2FS16	10	.412	2.746	4.118	5.882
FAF	9105PPC2FS38	10	.412	2.746	4.118	5.882
FAF	9105PPC2FS38	10	.412	2.746	4.118	5.882
FAF	9105PPC2FS38	10	.412	2.746	4.118	5.882
FAF	9105PPC2TC02	10	.412	2.746	4.118	5.882
FAF	9105PPGC2FS5	10	.412	2.746	4.118	5.882
FAF	9105PPGC2FS5	10	.412	2.746	4.118	5.882
FAF	9105PPPRBFS8	10	.412	2.746	4.118	5.882
FAF	9106K C5	11	.417	2.933	4.588	6.412
FAF	9106K10A4039	11	.417	2.933	4.588	6.412
FAF	9106K10FS160	11	.417	2.933	4.588	6.412
FAF	9106K10FS160	11	.417	2.933	4.588	6.412
FAF	9106K10FS160	11	.417	2.933	4.588	6.412
FAF	9106KC5	11	.417	2.933	4.588	6.412
FAF	9106KC5A1504	11	.417	2.933	4.588	6.412
FAF	9106KC5A1962	11	.417	2.933	4.588	6.412
FAF	9106KC5E9400	11	.417	2.933	4.588	6.412
FAF	9106KC5S8	11	.417	2.933	4.588	6.412
FAF	9106KDC5	11	.417	2.933	4.588	6.412
FAF	9106KDDC5	11	.417	2.933	4.588	6.412
FAF	9106KDDC5FS1	11	.417	2.933	4.588	6.412
FAF	9106KDDC5S8	11	.417	2.933	4.588	6.412
FAF	9106KE9187	11	.417	2.933	4.588	6.412
FAF	9106KE9187L6	11	.417	2.933	4.588	6.412
FAF	9106KFS56850	11	.417	2.933	4.588	6.412
FAF	9106KG	11	.417	2.933	4.588	6.412
FAF	9106NPPFS428	11	.417	2.933	4.588	6.412
FAF	9106NPPFS464	11	.417	2.933	4.588	6.412
FAF	9106PC5	11	.417	2.933	4.588	6.412
FAF	9106PPC1A102	11	.417	2.933	4.588	6.412
FAF	9106PPC5	11	.417	2.933	4.588	6.412
FAF	9106PPC5A161	11	.417	2.933	4.588	6.412
FAF	9106PPC5A327	11	.417	2.933	4.588	6.412
FAF	9106PPC5A385	11	.417	2.933	4.588	6.412
FAF	9106PPC5E940	11	.417	2.933	4.588	6.412
FAF	9106PPC5FS16	11	.417	2.933	4.588	6.412
FAF	9106PPC5FS16	11	.417	2.933	4.588	6.412
FAF	9106PPC5FS38	11	.417	2.933	4.588	6.412
FAF	9106PPC5S8	11	.417	2.933	4.588	6.412
FAF	9106PPC5TV32	11	.417	2.933	4.588	6.412
FAF	9106PPFS882	11	.417	2.933	4.588	6.412
FAF	9106PPGC5	11	.417	2.933	4.588	6.412
FAF	9106PPGC5FS5	11	.417	2.933	4.588	6.412
FAF	9106PPGFS501	11	.417	2.933	4.588	6.412
FAF	9107K	11	.418	2.973	4.600	6.400
FAF	9107K C1	11	.418	2.973	4.600	6.400
FAF	9107KA1962	11	.418	2.973	4.600	6.400
FAF	9107KD	11	.418	2.973	4.600	6.400
FAF	9107KDD	11	.418	2.973	4.600	6.400
FAF	9107KDDFS160	11	.418	2.973	4.600	6.400

FAF	9107KDDFS381	11	.418	2.973	4.600	6.400
FAF	9107KDDFS381	11	.418	2.973	4.600	6.400
FAF	9107KDDG	11	.418	2.973	4.600	6.400
FAF	9107KE8169	11	.418	2.973	4.600	6.400
FAF	9107KE9400	11	.418	2.973	4.600	6.400
FAF	9107KFS218	11	.418	2.973	4.600	6.400
FAF	9107KGFS153	11	.418	2.973	4.600	6.400
FAF	9107NPP5	11	.418	2.973	4.600	6.400
FAF	9107NPPC1	11	.418	2.973	4.600	6.400
FAF	9107NPPC1E91	11	.418	2.973	4.600	6.400
FAF	9107NPPC1E91	11	.418	2.973	4.600	6.400
FAF	9107NPPFS428	11	.418	2.973	4.600	6.400
FAF	9107NPPFS428	11	.418	2.973	4.600	6.400
FAF	9107P	11	.418	2.973	4.600	6.400
FAF	9107PPC1	11	.418	2.973	4.600	6.400
FAF	9107PPC1A102	11	.418	2.973	4.600	6.400
FAF	9107PPC1A189	11	.418	2.973	4.600	6.400
FAF	9107PPC1A196	11	.418	2.973	4.600	6.400
FAF	9107PPC1A276	11	.418	2.973	4.600	6.400
FAF	9107PPC1A284	11	.418	2.973	4.600	6.400
FAF	9107PPC1A284	11	.418	2.973	4.600	6.400
FAF	9107PPC1A309	11	.418	2.973	4.600	6.400
FAF	9107PPC1A327	11	.418	2.973	4.600	6.400
FAF	9107PPC1E940	11	.418	2.973	4.600	6.400
FAF	9107PPC1FS16	11	.418	2.973	4.600	6.400
FAF	9107PPC1FS38	11	.418	2.973	4.600	6.400
FAF	9107PPGFS118	11	.418	2.973	4.600	6.400
FAF	9107PPGFS153	11	.418	2.973	4.600	6.400
FAF	9107PPX0203	11	.418	2.973	4.600	6.400
FAF	9108K	13	.426	3.328	5.544	7.455
FAF	9108KCR	12	.426	3.328	5.118	6.882
FAF	9108KDD	13	.426	3.328	5.545	7.455
FAF	9108KDDFS381	13	.426	3.328	5.545	7.455
FAF	9108KE9400	13	.426	3.328	5.545	7.455
FAF	9108KE9673	13	.426	3.328	5.545	7.455
FAF	9108KE9673G	13	.426	3.328	5.545	7.455
FAF	9108KE9673S8	13	.426	3.328	5.545	7.455
FAF	9108KE9673TA	12	.426	3.328	5.118	6.882
FAF	9108KG	12	.426	3.328	5.118	6.882
FAF	9108KGE9400	12	.426	3.328	5.118	6.882
FAF	9108KXX0358	12	.426	3.328	5.118	6.882
FAF	9108P	13	.426	3.328	5.545	7.455
FAF	9108PDBE7160	13	.426	3.328	5.545	7.455
FAF	9108PPC1	13	.426	3.328	5.545	7.455
FAF	9108PPC1A306	13	.426	3.328	5.545	7.455
FAF	9108PPC1A306	12	.426	3.328	5.118	6.882
FAF	9108PPC1FS16	13	.426	3.328	5.545	7.455
FAF	9108PPC1FS16	13	.426	3.328	5.545	7.455
FAF	9108PPC1FS16	12	.426	3.328	5.118	6.882
FAF	9108PPC1FS16	12	.426	3.328	5.118	6.882
FAF	9108PPC1FS42	13	.426	3.328	5.545	7.455
FAF	9109K	13	.427	3.363	5.554	7.446
FAF	9109KE9400	13	.427	3.363	5.554	7.446
FAF	9109KFS545	13	.427	3.363	5.554	7.446

FAF	9109KGC1E590	13	.427	3.363	5.554	7.446
FAF	9109KGC1FS15	13	.427	3.363	5.554	7.446
FAF	9109PC2	13	.427	3.363	5.554	7.446
FAF	9109PC2E5000	13	.427	3.363	5.554	7.446
FAF	9109PC2FS615	13	.427	3.363	5.554	7.446
FAF	9109PC2FS615	13	.427	3.363	5.554	7.446
FAF	9109PDB125C2	13	.427	3.363	5.554	7.446
FAF	9109PPC2	13	.427	3.363	5.554	7.446
FAF	9109PPC2A327	13	.427	3.363	5.554	7.446
FAF	9109PPC2FS16	13	.427	3.363	5.554	7.446
FAF	9109PPC2FS38	13	.427	3.363	5.554	7.446
FAF	9109PPC2FS42	13	.427	3.363	5.554	7.446
FAF	9109PPGC1	13	.427	3.363	5.554	7.446
FAF	9109PPX0279	13	.427	3.363	5.554	7.446
FAF	9110K	14	.433	3.655	6.060	7.940
FAF	9110KD	14	.433	3.655	6.060	7.940
FAF	9110KDDFS219	14	.433	3.655	6.060	7.940
FAF	9110KDDPRC	14	.433	3.655	6.060	7.940
FAF	9110KE5000	14	.433	3.655	6.060	7.940
FAF	9110KG	14	.433	3.655	6.060	7.940
FAF	9110PC2	14	.433	3.655	6.060	7.940
FAF	9110PPC2	14	.433	3.655	6.060	7.940
FAF	9110PPC2A432	14	.433	3.655	6.060	7.940
FAF	9111K	13	.429	3.442	5.575	7.425
FAF	9111KA1962	13	.429	3.442	5.575	7.425
FAF	9111KDDFA531	13	.429	3.442	5.575	7.425
FAF	9111KDDFS500	13	.429	3.442	5.575	7.425
FAF	9111KDGFS153	13	.429	3.442	5.575	7.425
FAF	9111KG	13	.429	3.442	5.575	7.425
FAF	9111KGE9400	13	.429	3.442	5.575	7.425
FAF	9111KGFS153	13	.429	3.442	5.575	7.425
FAF	9111KPRB	13	.429	3.442	5.575	7.425
FAF	9111KTW371	13	.429	3.442	5.575	7.425
FAF	9111P	13	.429	3.442	5.575	7.425
FAF	9111PA2000	13	.429	3.442	5.575	7.425
FAF	9111PP	13	.429	3.442	5.575	7.425
FAF	9111PPE8183	13	.429	3.442	5.575	7.425
FAF	9111PPFS104S	13	.429	3.442	5.575	7.425
FAF	9111PPFS160	13	.429	3.442	5.575	7.425
FAF	9111PPFS381	13	.429	3.442	5.575	7.425
FAF	9111PPFS615	13	.429	3.442	5.575	7.425
FAF	9111PS8	13	.429	3.442	5.575	7.425
FAF	9112K	14	.433	3.689	6.068	7.932
FAF	9112KD3	14	.433	3.689	6.068	7.932
FAF	9112KD3E5000	14	.433	3.689	6.068	7.932
FAF	9112KDDFS160	14	.433	3.689	6.068	7.932
FAF	9112KDDG2E50	14	.433	3.689	6.068	7.932
FAF	9112KE5000	14	.433	3.689	6.068	7.932
FAF	9112P	14	.433	3.689	6.068	7.932
FAF	9112PP	14	.433	3.689	6.068	7.932
FAF	9112PPA3275	14	.433	3.689	6.068	7.932
FAF	9112PPA3432	14	.433	3.689	6.068	7.932
FAF	9112PPA3432S	14	.433	3.689	6.068	7.932
FAF	9112PPE8183	14	.433	3.689	6.068	7.932

FAF	9112PPFS118	14	.433	3.689	6.068	7.932
FAF	9112PPFS160	14	.433	3.689	6.068	7.932
FAF	9112PPFS160S	14	.433	3.689	6.068	7.932
FAF	9112PPFS428	14	.433	3.689	6.068	7.932
FAF	9112PPFS487	14	.433	3.689	6.068	7.932
FAF	9112PPFS615	14	.433	3.689	6.068	7.932
FAF	9112PPFS882	14	.433	3.689	6.068	7.932
FAF	9113K	15	.437	3.935	6.562	8.438
FAF	9113K9MBRA42	14	.433	3.645	6.057	7.943
FAF	9113KDD	14	.433	3.645	6.057	7.943
FAF	9113KDD3	15	.438	3.935	6.562	8.438
FAF	9113KDD3AGFS	15	.438	3.935	6.562	8.438
FAF	9113KDDTB044	14	.433	3.645	6.057	7.943
FAF	9113KGD5E590	14	.433	3.645	6.057	7.943
FAF	9113KGFS153	15	.438	3.935	6.562	8.438
FAF	9113PC1	15	.438	3.935	6.562	8.438
FAF	9113PPC1	15	.438	3.935	6.562	8.438
FAF	9113PPC1FS23	15	.438	3.935	6.562	8.438
FAF	9113PPC1FS23	15	.438	3.935	6.562	8.438
FAF	9113PPC1FS42	15	.438	3.935	6.562	8.438
FAF	9113PPGC1E82	15	.438	3.935	6.562	8.438
FAF	9113PPGC2	15	.438	3.935	6.562	8.438
FAF	9114K	14	.434	3.713	6.074	7.926
FAF	9114K9MBRA42	13	.429	3.473	5.583	7.417
FAF	9114KDD	14	.434	3.713	6.074	7.926
FAF	9114KDD3	14	.434	3.713	6.074	7.926
FAF	9114KDD3AGFS	14	.434	3.713	6.074	7.926
FAF	9114KDD3FS26	14	.434	3.713	6.074	7.926
FAF	9114KDDA3350	13	.429	3.473	5.583	7.417
FAF	9114KDDFS282	14	.434	3.713	6.074	7.926
FAF	9114KE-2	13	.429	3.473	5.583	7.417
FAF	9114KE5000	13	.429	3.473	5.583	7.417
FAF	9114KG	13	.429	3.473	5.583	7.417
FAF	9114KG4FS153	13	.429	3.473	5.583	7.417
FAF	9114KRR2FS21	13	.429	3.473	5.583	7.417
FAF	9114PC1	14	.434	3.713	6.074	7.926
FAF	9114PDB75C1A	14	.434	3.713	6.074	7.926
FAF	9114PDBC1A32	14	.434	3.713	6.074	7.926
FAF	9114PPC1	14	.434	3.713	6.074	7.926
FAF	9114PPC1A324	14	.434	3.713	6.074	7.926
FAF	9114PPC1FS38	14	.434	3.713	6.074	7.926
FAF	9114PPC1FS42	14	.434	3.713	6.074	7.926
FAF	9115K	15	.437	3.927	6.560	8.440
FAF	9115PP	15	.437	3.927	6.560	8.440
FAF	9115PPFS282	15	.437	3.927	6.560	8.440
FAF	9116KC1	14	.434	3.732	6.078	7.922
FAF	9117K	15	.437	3.929	6.561	8.439
FAF	9117K3	15	.437	3.929	6.561	8.439
FAF	9117K3AG	15	.437	3.929	6.561	8.439
FAF	9117KDDA3315	15	.437	3.929	6.561	8.439
FAF	9117KDDG	15	.437	3.929	6.561	8.439
FAF	9117KE9731A	15	.437	3.929	6.561	8.439
FAF	9117KG	15	.437	3.929	6.561	8.439
FAF	9117KS8	15	.437	3.929	6.561	8.439

FAF	91188MBRA110	20	.434	3.747	8.689	11.311
FAF	9118K	14	.434	3.747	6.082	7.918
FAF	9118KA3363	14	.434	3.747	6.082	7.918
FAF	9120K	15	.440	4.084	6.595	8.405
FAF	9120KD	15	.440	4.084	6.595	8.405
FAF	9120KDDE9243	15	.440	4.084	6.595	8.405
FAF	9120KDDTX458	15	.440	4.084	6.595	8.405
FAF	9120KS8	15	.440	4.084	6.595	8.405
FAF	9120NPP	15	.440	4.084	6.595	8.405
FAF	9120NPPA4370	15	.440	4.084	6.595	8.405
FAF	9120NPPE9243	15	.440	4.084	6.595	8.405
FAF	9121K	14	.437	3.912	6.119	7.881
FAF	9121KA3315	14	.437	3.912	6.119	7.881
FAF	9121KDD2	14	.437	3.912	6.119	7.881
FAF	9121KS8	14	.437	3.912	6.119	7.881
FAF	9122K	14	.435	3.769	6.087	7.913
FAF	9124K	15	.442	4.237	6.627	8.373
FAF	9124KA3859	15	.442	4.237	6.627	8.373
FAF	9124KD	15	.442	4.237	6.627	8.373
FAF	9124KDE9243	15	.442	4.237	6.627	8.373
FAF	9124KTX341	15	.442	4.237	6.627	8.373
FAF	9124PDF100A3	15	.442	4.237	6.627	8.373
FAF	9124PP	15	.442	4.237	6.627	8.373
FAF	9124PPFS381A	15	.442	4.237	6.627	8.373
FAF	9126K	14	.438	3.935	6.124	7.876
FAF	9126KTB035	14	.438	3.935	6.124	7.876
FAF	9128K	15	.441	4.181	6.615	8.384
FAF	9301K	9	.401	2.420	3.607	5.393
FAF	9301KA1248	9	.401	2.420	3.607	5.393
FAF	9301KE7257TY	9	.401	2.420	3.607	5.393
FAF	9301KE7257TZ	9	.401	2.420	3.607	5.393
FAF	9301KFS160	9	.401	2.420	3.607	5.393
FAF	9301KFS545	9	.401	2.420	3.607	5.393
FAF	9301KS8	9	.401	2.420	3.607	5.393
FAF	9301KTB100	9	.401	2.420	3.607	5.393
FAF	9302K	10	.408	2.618	4.078	5.922
FAF	9302KA3738	10	.408	2.618	4.078	5.922
FAF	9302KFS160	10	.408	2.618	4.078	5.922
FAF	9302KFS185	10	.408	2.618	4.078	5.922
FAF	9302KFS227	10	.408	2.618	4.078	5.922
FAF	9302KS8	10	.408	2.618	4.078	5.922
FAF	9303K	11	.416	2.876	4.571	6.429
FAF	9303KA3048	11	.416	2.876	4.571	6.429
FAF	9303KA3048S8	11	.416	2.876	4.571	6.429
FAF	9303KA3048TA	11	.416	2.876	4.571	6.429
FAF	9303KFS160	11	.416	2.876	4.571	6.429
FAF	9303KFS545	11	.416	2.876	4.571	6.429
FAF	9303PPA3275	11	.416	2.876	4.571	6.429
FAF	9303PPFS428B	11	.416	2.876	4.571	6.429
FAF	9304PPPRBFS4	11	.416	2.908	4.581	6.419
FAF	9304PPPRBFS4	11	.416	2.908	4.581	6.419
FAF	9305K	13	.429	3.446	5.576	7.424
FAF	9305KA1504	13	.429	3.446	5.576	7.424
FAF	9305KA3498	13	.429	3.446	5.576	7.424

FAF	9305KA3926	13	.429	3.446	5.576	7.424
FAF	9305KDB	13	.429	3.446	5.576	7.424
FAF	9305KE6737	13	.429	3.446	5.576	7.424
FAF	9305KFS216	13	.429	3.446	5.576	7.424
FAF	9305KFS545	13	.429	3.446	5.576	7.424
FAF	9305KFS641S8	13	.429	3.446	5.576	7.424
FAF	9305KS8	13	.429	3.446	5.576	7.424
FAF	9305P	13	.429	3.446	5.576	7.424
FAF	9305PP	13	.429	3.446	5.576	7.424
FAF	9305PPFS428	13	.429	3.446	5.576	7.424
FAF	9305PPTZ422	13	.429	3.446	5.576	7.424
FAF	9305WICRDUE8	17	.429	3.446	7.292	9.708
FAF	9305WICRDUTX	17	.429	3.446	7.292	9.708
FAF	9305WICRDUTZ	17	.429	3.446	7.292	9.708
FAF	9306KC2	14	.438	3.980	6.134	7.866
FAF	9306KDB15#	14	.438	3.980	6.134	7.866
FAF	9306KDDC2	14	.438	3.980	6.134	7.866
FAF	9306KDDC2FS1	14	.438	3.980	6.134	7.866
FAF	9306KFS174	14	.438	3.980	6.134	7.866
FAF	9306PPPRBC1F	13	.428	3.392	5.562	7.438
FAF	9307K	14	.438	3.988	6.136	7.864
FAF	9307KA3098A	14	.438	3.988	6.136	7.864
FAF	9307KMBRA239	14	.438	3.988	6.136	7.864
FAF	9307KS8	14	.438	3.988	6.136	7.864
FAF	9307PPPRBFS4	13	.430	3.473	5.583	7.417
FAF	9308K	14	.438	3.954	6.128	7.872
FAF	9308KA3738	14	.438	3.954	6.128	7.872
FAF	9308KFS160	14	.438	3.954	6.128	7.872
FAF	9308PPFS160	14	.438	3.954	6.128	7.872
FAF	9308PPPRBA34	14	.434	3.714	6.074	7.926
FAF	9308PPPRBFS4	14	.434	3.714	6.074	7.926
FAF	9308PPPRBFS4	14	.434	3.714	6.074	7.926
FAF	9308PPPRBX01	14	.434	3.714	6.074	7.926
FAF	9309PPPRBFS4	14	.434	3.714	6.074	7.926
FAF	9310K	16	.445	4.465	7.115	8.885
FAF	9311K	17	.447	4.672	7.600	9.400
FAF	9311KFS50381	17	.447	4.672	7.600	9.400
FAF	9311KFS50381	17	.447	4.672	7.600	9.400
FAF	9311KFS50381	17	.447	4.672	7.600	9.400
FAF	9313PPPRBFS4	18	.449	4.831	8.078	9.922
FAF	9314K5	16	.441	4.184	7.057	8.943
FAF	9314K6	16	.441	4.184	7.057	8.943
FAF	9314K7	16	.441	4.184	7.057	8.943
FAF	9320K	18	.452	5.112	8.128	9.872
FAF	9506K	11	.422	3.134	4.644	6.356
FAF	9506KD	11	.422	3.134	4.644	6.356
FAF	950BC18AO414	30	.473	9.161	14.184	15.816
FAF	95BIA430AA45	30	.461	5.529	13.832	16.168
FAF	95BIC430B3	19	.455	5.518	8.646	10.354
FAF	95BIC430BA95	19	.455	5.518	8.646	10.354
FAF	95BIC431B3	13	.439	4.043	5.708	7.292
FAF	97BIC440B2	14	.442	4.233	6.185	7.815
FAF	A-3122-B	28	.477	8.808	13.350	14.650
FAF	A-4433-B	18	.437	3.383	7.866	10.134

FAF	A-4909-B	30	.478	9.320	14.342	15.658
FAF	A-5036-B	29	.472	8.972	13.694	15.306
FAF	A-5169-B	16	.428	2.967	6.856	9.144
FAF	A-5391-B	60	.489	18.990	29.316	30.684
FAF	A-5515-B	21	.442	3.689	9.284	11.716
FAF	A-5549-B	114	.490	21.914	55.874	58.126
FAF	A-5559-S	42	.483	14.959	20.299	21.701
FAF	A-5560-S	33	.479	11.581	15.789	17.211
FAF	A-5585-B	74	.484	13.987	35.856	38.144
FAF	A-5621-B	16	.447	4.650	7.149	8.851
FAF	A-5622-B	14	.442	4.275	6.192	7.808
FAF	A-5642-C	11	.465	7.176	5.119	5.881
FAF	A-5724-B	20	.458	5.923	9.162	10.838
FAF	A-5773-B	13	.437	3.879	5.676	7.324
FAF	A-5791-B	16	.447	4.650	7.149	8.851
FAF	A-5792-B	16	.447	4.650	7.149	8.851
FAF	A-5793-B	16	.447	4.650	7.149	8.851
FAF	A-5794-B	16	.447	4.650	7.149	8.851
FAF	A-5795-B	16	.447	4.650	7.149	8.851
FAF	A-5796-B	16	.447	4.650	7.149	8.851
FAF	A-5805-B	17	.452	5.217	7.693	9.307
FAF	A-5806-B	20	.458	5.923	9.162	10.838
FAF	A-5807-B	14	.442	4.275	6.192	7.808
FAF	A-5808-B	18	.453	5.263	8.153	9.847
FAF	A-5840-B	16	.447	4.650	7.149	8.851
FAF	A-5841-B	16	.447	4.650	7.149	8.851
FAF	A-5842-B	20	.458	5.923	9.162	10.838
FAF	A-5843-B	16	.447	4.650	7.149	8.851
FAF	A-5848-B	16	.447	4.650	7.149	8.851
FAF	A-5849-B	14	.442	4.275	6.192	7.808
FAF	A-5853-B	17	.452	5.217	7.693	9.307
FAF	A-5854-B	17	.452	5.217	7.693	9.307
FAF	A-5887-C	16	.427	2.918	6.838	9.162
FAF	A-5889-B	16	.447	4.650	7.149	8.851
FAF	A-5896-B	17	.452	5.217	7.693	9.307
FAF	A-5906-B	16	.447	4.650	7.149	8.851
FAF	A-6011-C	32	.463	6.630	14.818	17.182
FAF	A-6113-B	28	.477	8.808	13.350	14.650
FAF	A-6143-C	18	.453	5.255	8.151	9.849
FAF	A-6162-B	25	.467	7.636	11.685	13.315
FAF	A-6662-A	182	.496	47.376	90.321	91.679
FAF	A201KC4FS171	7	.365	1.712	2.553	4.447
FAF	A201KDDC4	7	.365	1.712	2.553	4.447
FAF	A201KPRBC4FS	7	.365	1.712	2.553	4.447
FAF	A201NPP5A111	7	.365	1.712	2.553	4.447
FAF	A201NPP5A427	7	.365	1.712	2.553	4.447
FAF	A201NPP5A434	7	.365	1.712	2.553	4.447
FAF	A202KC4	8	.381	1.981	3.047	4.952
FAF	A202KDDC4FS1	8	.381	1.981	3.047	4.952
FAF	A202KPRBC4FS	8	.381	1.981	3.047	4.952
FAF	A202PPC4	8	.381	1.981	3.047	4.952
FAF	A203KDDC7	8	.382	1.994	3.053	4.947
FAF	A203KDDC7FS5	8	.382	1.994	3.053	4.947
FAF	A203PPC7	8	.382	1.994	3.053	4.947

FAF	A204K13FS171	8	.382	1.992	3.052	4.948
FAF	A204KC5	8	.382	1.992	3.052	4.948
FAF	A204KC5FS171	8	.382	1.992	3.052	4.948
FAF	A205KC3	9	.397	2.328	3.574	5.426
FAF	A205KC3FS171	9	.397	2.328	3.574	5.426
FAF	A205KDDFS219	9	.397	2.328	3.574	5.426
FAF	A205KPRBC3FS	9	.397	2.328	3.574	5.426
FAF	A205PPC3A280	9	.397	2.328	3.574	5.426
FAF	A206K	8	.388	2.117	3.103	4.897
FAF	A206K-PRBC3F	9	.396	2.311	3.568	5.432
FAF	A206K-PRBC3F	9	.396	2.311	3.568	5.432
FAF	A206KC3FS171	9	.396	2.311	3.568	5.432
FAF	A206PPC3A280	9	.396	2.311	3.568	5.432
FAF	A208K	9	.399	2.374	3.592	5.409
FAF	A304PPC3PRB	7	.368	1.757	2.574	4.426
FAF	A33K5C1	7	.362	1.677	2.536	4.464
FAF	A33KDD5C3FS1	7	.362	1.677	2.536	4.464
FAF	A33KDD5C3FS3	7	.362	1.677	2.536	4.464
FAF	A33PP5-2C3FS	7	.362	1.677	2.536	4.464
FAF	A33PP5-2C3FS	7	.362	1.677	2.536	4.464
FAF	A33PP52C3FS5	7	.362	1.677	2.536	4.464
FAF	A33PP5C3	7	.362	1.677	2.536	4.464
FAF	A38KDDC1FS16	7	.368	1.756	2.573	4.427
FAF	A38PE9187	7	.368	1.756	2.573	4.427
FAF	A9100KC3	7	.368	1.757	2.574	4.426
FAF	A9100KDDC3FS	7	.368	1.757	2.574	4.426
FAF	A9101KC3S8	8	.385	2.051	3.077	4.923
FAF	A9102PPC4FS1	9	.399	2.366	3.588	5.412
FAF	A9102PPC4FS1	9	.399	2.366	3.588	5.412
FAF	A9102PPC4FS1	9	.399	2.366	3.588	5.412
FAF	A9102PPC4FS1	9	.399	2.366	3.588	5.412
FAF	A9102PPC4FS1	9	.399	2.366	3.588	5.412
FAF	A9106PPTY389	11	.417	2.933	4.588	6.412
FAF	A93054A2434	13	.429	3.446	5.576	7.424
FAF	AAS5WODD5FTA	8	.385	2.051	3.077	4.923
FAF	AAS5WODD5FTA	8	.385	2.051	3.077	4.923
FAF	AAS5WODD5FTE	13	.389	2.011	5.056	7.944
FAF	AAS5WODD5FTE	13	.389	2.011	5.056	7.944
FAF	AAS5WODD5FTE	8	.385	2.051	3.077	4.923
FAF	AF5DDC1FS160	7	.375	1.883	2.628	4.372
FAF	AF5DDC1FS160	7	.375	1.883	2.628	4.372
FAF	AF5DDC1FS591	7	.375	1.883	2.628	4.372
FAF	AFS1KDD7C5	8	.391	2.179	3.126	4.874
FAF	AFS3KDDC3FS1	7	.368	1.756	2.573	4.427
FAF	AM33K5E5823A	7	.362	1.677	2.536	4.464
FAF	AM9102KDDC4	9	.399	2.366	3.588	5.412
FAF	AM9102KDDGC4	9	.399	2.366	3.588	5.412
FAF	AMS1K7	7	.359	1.627	2.510	4.490
FAF	AMS1K7E5823A	7	.359	1.627	2.510	4.490
FAF	AMS3K8E5823A	7	.368	1.756	2.573	4.427
FAF	AMS3KDDC3FS1	7	.368	1.756	2.573	4.427
FAF	AMS3KDDE5823	7	.368	1.756	2.573	4.427
FAF	AMS7KC3TZ347	8	.391	2.175	3.125	4.876
FAF	AS10KDDC3	10	.417	2.933	4.171	5.829

FAF	AS10PP2C3	10	.417	2.933	4.171	5.829
FAF	AS1K7C3	8	.391	2.179	3.126	4.874
FAF	AS1K7C3FS171	8	.391	2.179	3.126	4.874
FAF	AS1K7C3FS251	8	.391	2.179	3.126	4.874
FAF	AS1K7C3FS302	8	.391	2.179	3.126	4.874
FAF	AS1KC3A1057	6	.339	1.389	2.032	3.968
FAF	AS1KC3FS171	6	.339	1.389	2.032	3.968
FAF	AS1KDD7C5	8	.391	2.179	3.126	4.874
FAF	AS1KDD7C5FS1	8	.391	2.179	3.126	4.874
FAF	AS1KDDC3E780	6	.339	1.389	2.032	3.968
FAF	AS1KDDC3FS16	6	.339	1.389	2.032	3.968
FAF	AS3KC3	7	.368	1.756	2.573	4.427
FAF	AS3KC3A1634	8	.391	2.175	3.125	4.876
FAF	AS3KC3DBA333	7	.368	1.756	2.573	4.427
FAF	AS3KC3E5823A	7	.368	1.756	2.573	4.427
FAF	AS3KC3FS171	7	.368	1.756	2.573	4.427
FAF	AS3KC3FS171T	7	.368	1.756	2.573	4.427
FAF	AS3KC3FS179	7	.368	1.756	2.573	4.427
FAF	AS3KD2C3A316	7	.368	1.756	2.573	4.427
FAF	AS3KDBC3A333	7	.368	1.756	2.573	4.427
FAF	AS3KDC3FS160	7	.368	1.756	2.573	4.427
FAF	AS3KDDC3FS16	7	.368	1.756	2.573	4.427
FAF	AS3KDDC3FS25	7	.368	1.756	2.573	4.427
FAF	AS3PPC3E9730	7	.368	1.756	2.573	4.427
FAF	AS3PPC3E9730	7	.368	1.756	2.573	4.427
FAF	AS3PPC3E9730	7	.368	1.756	2.573	4.427
FAF	AS3PPC3E9730	7	.368	1.756	2.573	4.427
FAF	AS3PPC3E9730	7	.368	1.756	2.573	4.427
FAF	AS3PPC3FS160	7	.368	1.756	2.573	4.427
FAF	AS5KC2	8	.385	2.051	3.077	4.923
FAF	AS5KC2E5823A	8	.385	2.051	3.077	4.923
FAF	AS5KC2E9197A	8	.385	2.051	3.077	4.923
FAF	AS5KC2E9197A	8	.385	2.051	3.077	4.923
FAF	AS5KC2E9197A	8	.385	2.051	3.077	4.923
FAF	AS5KC2FS216	8	.385	2.051	3.077	4.923
FAF	AS5KDC2	8	.385	2.051	3.077	4.923
FAF	AS5KDC2E5823	8	.385	2.051	3.077	4.923
FAF	AS5KDC2E6488	8	.385	2.051	3.077	4.923
FAF	AS5KDC2FS238	8	.385	2.051	3.077	4.923
FAF	AS5KDDC2FS16	8	.385	2.051	3.077	4.923
FAF	AS5KDDC2FS21	8	.385	2.051	3.077	4.923
FAF	AS5KDDC2FS25	8	.385	2.051	3.077	4.923
FAF	AS5PPC2FS160	8	.385	2.051	3.077	4.923
FAF	AS5WODDFTE82	8	.385	2.051	3.077	4.923
FAF	AS5WODDFTE82	8	.385	2.051	3.077	4.923
FAF	AS7KC3	8	.391	2.175	3.125	4.876
FAF	AS7KC3E7193	8	.391	2.175	3.125	4.876
FAF	AS7KC3FS174	8	.391	2.175	3.125	4.876
FAF	AS7KC3S8	8	.391	2.175	3.125	4.876
FAF	AS7KC3TA305	8	.391	2.175	3.125	4.876
FAF	AS7KDDC3	8	.391	2.175	3.125	4.876
FAF	AS7NPPFS118	8	.391	2.175	3.125	4.876
FAF	AS7NPPFS160	8	.391	2.175	3.125	4.876
FAF	AS7NPPFS160S	8	.391	2.175	3.125	4.876

FAF	AS7NPPFS160S	8	.391	2.175	3.125	4.876
FAF	AS8KC2FS171	8	.398	2.339	3.181	4.819
FAF	AS8KDDC2	8	.398	2.339	3.181	4.819
FAF	AS8PPC2A2062	8	.398	2.339	3.181	4.819
FAF	AS8PPC2A2802	8	.398	2.339	3.181	4.819
FAF	AS8PPC2FS160	8	.398	2.339	3.181	4.819
FAF	AS8PPC2FS160	8	.398	2.339	3.181	4.819
FAF	AS8PPC2FS160	8	.398	2.339	3.181	4.819
FAF	AS9KDD	10	.412	2.738	4.115	5.885
FAF	B-2466-A	20	.459	6.014	9.174	10.826
FAF	B-3235-A	19	.458	5.958	8.708	10.292
FAF	B-3784-A	26	.469	7.969	12.188	13.813
FAF	B-3785-A	26	.469	7.969	12.188	13.813
FAF	B-3798-A	25	.467	7.538	11.675	13.325
FAF	B-4442-A	22	.449	4.236	9.887	12.113
FAF	B-4443-A	33	.469	6.973	15.479	17.521
FAF	B-4639-A	22	.463	6.763	10.191	11.809
FAF	B-4687-A	98	.493	30.994	48.316	49.684
FAF	B-5553-A	54	.488	17.275	26.324	27.676
FAF	B-5554-A	30	.477	9.409	14.311	15.689
FAF	B-5555-B	70	.490	21.849	34.307	35.693
FAF	B-5584-B	66	.489	20.705	32.310	33.690
FAF	B-5642-A	45	.484	13.987	21.804	23.196
FAF	B-5727-B	70	.489	21.846	34.199	35.801
FAF	B-5991-B	30	.468	6.750	14.042	15.958
FAF	B-6006-B	58	.480	10.769	27.836	30.164
FAF	B-6017-CT	87	.486	15.388	42.277	44.723
FAF	B-6200-B	33	.466	6.387	15.387	17.614
FAF	B-6682-B	29	.461	5.568	13.379	15.621
FAF	B-6683-B	30	.455	5.518	13.652	16.348
FAF	B-6708-B	56	.487	17.655	27.267	28.733
FAF	B-6708-P	56	.488	17.656	27.314	28.686
FAF	B-6709-C	42	.478	9.482	20.095	21.905
FAF	B-6709-CT	42	.478	9.482	20.095	21.905
FAF	B-6741-B	13	.430	3.520	5.595	7.405
FAF	B-6832-B	44	.484	13.653	21.303	22.697
FAF	B-7085-G	25	.438	3.940	10.938	14.062
FAF	B-7126-B	24	.458	4.545	10.996	13.004
FAF	B-7242-B	18	.437	3.383	7.866	10.134
FAF	B-7250-B	31	.456	5.622	14.132	16.868
FAF	B-7360-S	40	.492	27.035	19.680	20.320
FAF	B-7401-B	16	.478	11.311	7.647	8.353
FAF	B-7401-BT	16	.478	11.311	7.647	8.353
FAF	B-7402-B	32	.479	11.313	15.318	16.682
FAF	B-7487-C	38	.477	8.435	18.139	19.861
FAF	B-7487-CT	38	.477	8.435	18.139	19.861
FAF	B-7492-B	66	.488	20.988	32.214	33.786
FAF	B-7535-B	51	.486	15.188	24.774	26.226
FAF	B-7581-B	104	.493	32.994	51.318	52.682
FAF	B-7607-B	41	.481	12.781	19.699	21.301
FAF	B-7719-C	102	.488	17.990	49.773	52.227
FAF	B-7723-C	40	.475	8.069	18.987	21.013
FAF	B-7737-B	42	.474	9.474	19.895	22.105
FAF	B-7789-C	50	.486	15.388	24.297	25.703

FAF	B-7800-C	81	.489	18.654	39.611	41.389
FAF	B-7856-B	38	.477	8.435	18.139	19.861
FAF	B-7876-B	22	.439	3.878	9.651	12.349
FAF	B-7877-B	20	.435	3.651	8.700	11.300
FAF	B-8012-B	74	.484	13.879	35.847	38.153
FAF	B-8043-B	68	.488	21.417	33.207	34.793
FAF	B-8188-B	63	.481	11.627	30.329	32.672
FAF	B-8221-C	246	.495	41.195	121.647	124.353
FAF	B-8225-C	21	.461	6.418	9.687	11.313
FAF	B-8227-B	30	.465	6.220	13.961	16.039
FAF	B-8351-C	44	.479	9.326	21.098	22.902
FAF	B-8460-B	36	.467	6.531	16.812	19.188
FAF	B-8461-B	48	.475	8.779	22.819	25.181
FAF	B-8493-B	16	.431	2.928	6.902	9.098
FAF	B-8501-C	233	.495	41.195	115.219	117.781
FAF	B-8553-C	81	.486	15.188	39.346	41.654
FAF	B-8694-C	31	.473	9.366	14.675	16.325
FAF	B-8732-B	50	.484	15.698	24.205	25.795
FAF	B-8785-C	36	.478	11.192	17.198	18.802
FAF	B-8840-C	56	.488	17.656	27.314	28.686
FAF	B-8955-C	50	.477	9.480	23.861	26.139
FAF	B-9103-A	123	.489	19.657	60.146	62.854
FAF	B-9168-A	72	.484	12.862	34.855	37.145
FAF	B-9223-A	106	.486	16.986	51.494	54.506
FAF	B-9224-A	123	.488	19.655	59.990	63.010
FAF	B-9529-A	39	.478	11.532	18.656	20.344
FAF	B/P11153	9	.394	2.256	3.547	5.452
FAF	B/P11400A196	9	.394	2.256	3.547	5.452
FAF	B/P12245LH	8	.382	1.994	3.053	4.947
FAF	B/P12245RH	8	.382	1.994	3.053	4.947
FAF	B/P12247	10	.412	2.746	4.118	5.882
FAF	B/P12248	8	.382	1.994	3.053	4.947
FAF	B/P12252	9	.397	2.328	3.574	5.426
FAF	B/P12270	10	.408	2.620	4.078	5.922
FAF	B/P12394	10	.409	2.665	4.093	5.907
FAF	B/P12457	9	.396	2.303	3.565	5.435
FAF	B/P12497	10	.408	2.620	4.078	5.922
FAF	B/P12534	9	.402	2.461	3.621	5.379
FAF	B/P12552	10	.409	2.665	4.093	5.907
FAF	B/P12561LH	9	.396	2.311	3.568	5.432
FAF	B/P12561RH	9	.396	2.311	3.568	5.432
FAF	B/P12763	9	.396	2.303	3.565	5.435
FAF	B/P12763+COL	9	.396	2.303	3.565	5.435
FAF	B/P12766	9	.397	2.328	3.574	5.426
FAF	B/P12768	10	.407	2.584	4.066	5.934
FAF	B/P12777	10	.415	2.850	4.148	5.852
FAF	B/P12782	9	.397	2.328	3.574	5.426
FAF	B/P12785	10	.415	2.850	4.148	5.852
FAF	B/P12786	9	.402	2.461	3.621	5.379
FAF	B/P12789A382	9	.402	2.461	3.621	5.379
FAF	B/P12795A382	9	.402	2.461	3.621	5.379
FAF	B/P12797	9	.396	2.303	3.565	5.435
FAF	B/P12803	10	.415	2.850	4.148	5.852
FAF	B/P12840	10	.415	2.850	4.148	5.852

FAF	B/P12841	9	.396	2.303	3.565	5.435
FAF	B/P12843	9	.396	2.303	3.565	5.435
FAF	B/P12844	9	.394	2.256	3.547	5.452
FAF	B/P12845	9	.394	2.256	3.547	5.452
FAF	B/P12846	9	.396	2.303	3.565	5.435
FAF	B/P12847	9	.394	2.256	3.547	5.452
FAF	B/P12848	9	.396	2.303	3.565	5.435
FAF	B/P12849	10	.408	2.620	4.078	5.922
FAF	B/P12850	10	.408	2.620	4.078	5.922
FAF	B/P12851	9	.402	2.461	3.621	5.379
FAF	B/P12856	10	.403	2.467	4.025	5.975
FAF	B/P12857	10	.408	2.620	4.078	5.922
FAF	B/P12871	10	.408	2.620	4.078	5.922
FAF	B/P12872R	9	.402	2.461	3.621	5.379
FAF	B/P12874	9	.402	2.461	3.621	5.379
FAF	B/P12886	9	.396	2.303	3.565	5.435
FAF	B/P12894	10	.408	2.620	4.078	5.922
FAF	B/P12897	9	.396	2.303	3.565	5.435
FAF	B/P12901	10	.415	2.850	4.148	5.852
FAF	B/P12902	9	.396	2.303	3.565	5.435
FAF	B/P12903	8	.378	1.925	3.023	4.977
FAF	B/P12904	9	.394	2.256	3.547	5.452
FAF	B/P12917	9	.397	2.328	3.574	5.426
FAF	B/P12921	9	.396	2.311	3.568	5.432
FAF	B/P12922	9	.396	2.303	3.565	5.435
FAF	B/P12923	9	.396	2.303	3.565	5.435
FAF	B/P12924	9	.397	2.328	3.574	5.426
FAF	B/P12925	8	.382	1.994	3.053	4.947
FAF	BB010-6015SA	9	.397	2.328	3.574	5.426
FAF	BB203KRR2	8	.382	1.994	3.053	4.947
FAF	BB203KRR2A17	8	.378	1.929	3.025	4.975
FAF	BB203KRR2A34	8	.378	1.929	3.025	4.975
FAF	BB203KRR2D3A	8	.382	1.994	3.053	4.947
FAF	BB203KRR2D3A	8	.382	1.994	3.053	4.947
FAF	BB203KYY2A21	8	.382	1.994	3.053	4.947
FAF	BB203RR2	8	.382	1.994	3.053	4.947
FAF	BB203RR2A174	8	.382	1.994	3.053	4.947
FAF	BB203RR2A196	8	.382	1.994	3.053	4.947
FAF	BB203RR2A196	8	.382	1.994	3.053	4.947
FAF	BB203RR2A213	8	.382	1.994	3.053	4.947
FAF	BB203RR2A213	8	.382	1.994	3.053	4.947
FAF	BB203RR2A321	8	.382	1.994	3.053	4.947
FAF	BB203RR2A321	8	.382	1.994	3.053	4.947
FAF	BB203RR2A340	8	.382	1.994	3.053	4.947
FAF	BB203RR2AGA2	8	.382	1.994	3.053	4.947
FAF	BB203RR2AGA2	8	.382	1.994	3.053	4.947
FAF	BB9105KRR2	11	.420	3.035	4.617	6.383
FAF	BB9105KRR2AG	11	.420	3.035	4.617	6.383
FAF	BBS1K7-20	8	.391	2.179	3.126	4.874
FAF	BBS1K7-20FS1	8	.391	2.179	3.126	4.874
FAF	BBS1K7-21D5	8	.391	2.179	3.126	4.874
FAF	BBS1K7-21FS1	8	.391	2.179	3.126	4.874
FAF	BP12272	10	.408	2.620	4.078	5.922
FAF	BP12325	9	.394	2.256	3.547	5.452

FAF	C-3536-A	12	.442	3.480	5.303	6.697
FAF	C-3988-A	17	.419	3.016	7.128	9.872
FAF	C-4613-A	31	.468	6.750	14.510	16.490
FAF	C-6113-G	25	.466	5.225	11.644	13.356
FAF	C-6161-C	30	.468	6.059	14.056	15.944
FAF	C-6979-C	40	.490	20.991	19.588	20.412
FAF	C-7258-B	78	.480	12.427	37.433	40.567
FAF	C-7259-B	88	.482	14.202	42.453	45.547
FAF	C-7594-B	20	.440	3.573	8.806	11.194
FAF	C-7594-BT	20	.440	3.573	8.806	11.194
FAF	C-7888-B	41	.462	6.533	18.940	22.060
FAF	C-7926-B	51	.194	.511	9.888	41.112
FAF	C-8034-C	39	.483	12.097	18.840	20.160
FAF	C-8045-B	24	.450	4.269	10.795	13.205
FAF	C-8046-B	30	.461	5.522	13.831	16.169
FAF	C-8076-B	12	.442	3.480	5.303	6.697
FAF	C-8185-A	35	.466	6.408	16.323	18.677
FAF	C-8277-A	29	.472	8.972	13.694	15.306
FAF	C-8281-A	29	.472	8.972	13.694	15.306
FAF	C-8319-A	80	.492	24.994	39.387	40.613
FAF	C-8379-A	42	.481	13.231	20.208	21.792
FAF	C-8380-A	42	.481	13.231	20.208	21.792
FAF	C1102KRRB+CO	9	.396	2.311	3.568	5.432
FAF	C1102KRRB+CO	9	.396	2.311	3.568	5.432
FAF	C1102KRRBL/C	9	.396	2.311	3.568	5.432
FAF	C1104KRRL/C	9	.396	2.303	3.565	5.435
FAF	C1107KR+COL	9	.396	2.303	3.565	5.435
FAF	C1107KRL/C	9	.396	2.303	3.565	5.435
FAF	C1203KR+COL	10	.408	2.620	4.078	5.922
FAF	C1203KRL/C	10	.408	2.620	4.078	5.922
FAF	CR 3/4	8	.382	1.992	3.052	4.948
FAF	CR1	9	.397	2.328	3.574	5.426
FAF	D-2439-B	22	.461	6.365	10.141	11.859
FAF	D-2573-B	68	.483	12.986	32.868	35.132
FAF	D-2881-B	66	.476	10.518	31.435	34.565
FAF	D-2924-B	51	.474	8.450	24.197	26.803
FAF	D-2950-B	12	.402	2.128	4.826	7.174
FAF	D-2952-G	150	.494	35.995	74.098	75.902
FAF	D-2976-B	8	.389	2.149	3.115	4.885
FAF	D-3015-B	67	.477	10.655	31.931	35.069
FAF	D-3071-B	79	.485	15.350	38.335	40.665
FAF	D-3138-B	20	.440	3.531	8.792	11.208
FAF	D-3208-G	125	.493	23.870	61.575	63.425
FAF	D-3222-B	18	.456	5.645	8.209	9.791
FAF	D-3229-B	24	.466	7.317	11.184	12.816
FAF	D-3317-B	18	.452	5.166	8.137	9.863
FAF	D-3326-C	19	.459	6.000	8.714	10.286
FAF	D-3426-G	14	.416	2.496	5.820	8.180
FAF	D-3507-A	22	.455	4.794	10.014	11.986
FAF	D-3571-A	42	.482	13.982	20.250	21.750
FAF	DHU1 1/2 R20	9	.402	2.461	3.621	5.379
FAF	DHU1 1/2 S21	10	.408	2.620	4.078	5.922
FAF	DHU1 1/4 S20	9	.402	2.461	3.621	5.379
FAF	DHU1 1/4 S20	9	.402	2.461	3.621	5.379

FAF	DHU1 1/8 S20	9	.402	2.461	3.621	5.379
FAF	DHU1 15/16 C	10	.408	2.620	4.078	5.922
FAF	DHU1 3/4 H21	10	.408	2.620	4.078	5.922
FAF	DHU1 3/4 R21	10	.408	2.620	4.078	5.922
FAF	DHU2 3/16 R2	10	.408	2.620	4.078	5.922
FAF	DHU491AFS250	9	.402	2.461	3.621	5.379
FAF	DR1 3/4 B/P8	9	.402	2.461	3.621	5.379
FAF	DR1 7/16 B/P	9	.396	2.303	3.565	5.435
FAF	DR1 7/16 B/P	9	.396	2.303	3.565	5.435
FAF	DRNR 15/16	9	.397	2.328	3.574	5.426
FAF	DRNR1	9	.397	2.328	3.574	5.426
FAF	DRNR1 11/16	9	.402	2.461	3.621	5.379
FAF	DRNR1 15/16	10	.409	2.665	4.093	5.907
FAF	DRNR1 3/16	9	.396	2.311	3.568	5.432
FAF	DRNR1 7/16	9	.396	2.303	3.565	5.435
FAF	DRNR1 7/16 E	9	.396	2.303	3.565	5.435
FAF	DRNR2 3/16	10	.408	2.620	4.078	5.922
FAF	DRNR2 3/16 B	10	.408	2.620	4.078	5.922
FAF	DRNR2 3/16 E	10	.408	2.620	4.078	5.922
FAF	E-1277-A	30	.465	6.184	13.955	16.045
FAF	E-1380-B	38	.468	6.043	17.801	20.199
FAF	E-1388-B	31	.468	5.993	14.513	16.487
FAF	E-1757-C	60	.482	11.984	28.917	31.083
FAF	E-1781-B	22	.444	3.834	9.773	12.227
FAF	E-1782-B	20	.441	3.601	8.814	11.186
FAF	E-1809-B	33	.475	9.975	15.675	17.325
FAF	E-1879-B	50	.492	31.242	24.600	25.400
FAF	E-2005-B	41	.481	12.781	19.699	21.301
FAF	E-2041-C	70	.490	21.849	34.307	35.693
FAF	E-2188-A	43	.469	6.973	20.170	22.830
FAF	E-833-A	18	.458	4.221	8.251	9.749
FAF	E15KLL+COL	7	.373	1.842	2.611	4.389
FAF	E15KLL2L/C	7	.373	1.842	2.611	4.389
FAF	E25KRRBL/CFS	9	.397	2.328	3.574	5.426
FAF	E30KRRBL/C	9	.396	2.311	3.568	5.432
FAF	E35KRRB+COL	9	.396	2.303	3.565	5.435
FAF	E35KRRB+COLA	9	.396	2.303	3.565	5.435
FAF	E35KRRBC1L/C	9	.396	2.303	3.565	5.435
FAF	E40KRRL/C	9	.394	2.256	3.547	5.452
FAF	ER10	8	.382	1.992	3.052	4.948
FAF	ER12	8	.382	1.992	3.052	4.948
FAF	ER12A4369	8	.382	1.992	3.052	4.948
FAF	ER12DD	8	.382	1.992	3.052	4.948
FAF	ER14	9	.397	2.328	3.574	5.426
FAF	ER15	9	.397	2.328	3.574	5.426
FAF	ER16	9	.397	2.328	3.574	5.426
FAF	ER16DD	9	.397	2.328	3.574	5.426
FAF	ER18	9	.396	2.311	3.568	5.432
FAF	ER19	9	.396	2.311	3.568	5.432
FAF	ER20	9	.396	2.303	3.565	5.435
FAF	ER20DD	9	.396	2.303	3.565	5.435
FAF	ER22	9	.396	2.303	3.565	5.435
FAF	ER22-1	9	.396	2.303	3.565	5.435
FAF	ER22TDCF	9	.396	2.303	3.565	5.435

FAF	ER22TDCFFS28	9	.396	2.303	3.565	5.435
FAF	ER23	9	.396	2.303	3.565	5.435
FAF	ER24	9	.394	2.256	3.547	5.452
FAF	ER24DD	9	.394	2.256	3.547	5.452
FAF	ER24DDFS171	9	.394	2.256	3.547	5.452
FAF	ER27	9	.402	2.461	3.621	5.379
FAF	ER28	9	.402	2.461	3.621	5.379
FAF	ER30	10	.409	2.665	4.093	5.907
FAF	ER31	10	.409	2.665	4.093	5.907
FAF	ER31-2A4353	10	.409	2.665	4.093	5.907
FAF	ER31A4353	10	.409	2.665	4.093	5.907
FAF	ER32	10	.408	2.620	4.078	5.922
FAF	ER32DD	10	.408	2.620	4.078	5.922
FAF	ER35	10	.408	2.620	4.078	5.922
FAF	ER35MM	9	.396	2.303	3.565	5.435
FAF	ER39	10	.407	2.584	4.066	5.934
FAF	ER47	10	.415	2.850	4.148	5.852
FAF	ER51ASY	11	.417	2.923	4.585	6.415
FAF	ER8	8	.382	1.992	3.052	4.948
FAF	F-1459-B	15	.452	4.436	6.775	8.225
FAF	F-1692-B	10	.417	2.917	4.167	5.833
FAF	F-1857-B	33	.464	5.969	15.309	17.691
FAF	F-1918-B	20	.440	3.559	8.801	11.199
FAF	F-2033-B	8	.475	8.735	3.802	4.198
FAF	F-2088-C	17	.418	2.969	7.107	9.893
FAF	F-2212-B	16	.414	2.839	6.632	9.368
FAF	F-2676-B	20	.434	3.713	8.677	11.323
FAF	F-2770-B	20	.451	3.588	9.024	10.976
FAF	F-2811-B	30	.470	6.275	14.088	15.912
FAF	F-2834-B	10	.455	5.555	4.554	5.446
FAF	F-3089-B	38	.474	7.301	18.006	19.994
FAF	F-5051-C	66	.483	12.874	31.891	34.109
FAF	F-574-B	18	.472	8.775	8.489	9.511
FAF	F-680-B	60	.486	15.488	29.162	30.838
FAF	F33KDD5C3	7	.362	1.677	2.536	4.464
FAF	F33KDD5C3FS1	7	.362	1.677	2.536	4.464
FAF	F38PP2C7	8	.381	1.975	3.045	4.955
FAF	F3DDC3	7	.362	1.677	2.536	4.464
FAF	F3DDC3FS104	7	.362	1.677	2.536	4.464
FAF	F4C5	8	.391	2.179	3.126	4.874
FAF	F4C5FS174	8	.391	2.179	3.126	4.874
FAF	F4DDC5	8	.391	2.179	3.126	4.874
FAF	F4DDC5FS160	8	.391	2.179	3.126	4.874
FAF	F4DDC5FS160S	8	.391	2.179	3.126	4.874
FAF	F5	7	.375	1.883	2.628	4.372
FAF	F5DDC1	7	.375	1.883	2.628	4.372
FAF	F5DDC1A3710	7	.375	1.883	2.628	4.372
FAF	F5DDC1DBE992	7	.375	1.883	2.628	4.372
FAF	F5DDC1E5542	7	.375	1.883	2.628	4.372
FAF	F5DDC1E7036	7	.375	1.883	2.628	4.372
FAF	F5DDC1FS160	7	.375	1.883	2.628	4.372
FAF	F5DDC1FS160T	7	.375	1.883	2.628	4.372
FAF	F5DDC1FS160T	7	.375	1.883	2.628	4.372
FAF	F5DDC1FS160T	7	.375	1.883	2.628	4.372

FAF	F5Z1FS50000	7	.375	1.883	2.628	4.372
FAF	F9K	10	.409	2.659	4.091	5.909
FAF	FLCT 1/2	8	.382	1.994	3.053	4.947
FAF	FLCT 15/16	9	.397	2.328	3.574	5.426
FAF	FLCT 15/16 P	9	.397	2.328	3.574	5.426
FAF	FLCT 3/4	8	.382	1.992	3.052	4.948
FAF	FLCT 5/8	8	.382	1.994	3.053	4.947
FAF	FLCT 5/8 B/P	8	.382	1.994	3.053	4.947
FAF	FLCT 5/8 E85	8	.382	1.994	3.053	4.947
FAF	FLCT 7/8	9	.397	2.328	3.574	5.426
FAF	FLCT1	9	.397	2.328	3.574	5.426
FAF	FLCT1 1/4	9	.396	2.303	3.565	5.435
FAF	FLCT1 1/4S	9	.396	2.311	3.568	5.432
FAF	FLCT1 1/8	9	.396	2.311	3.568	5.432
FAF	FLCT1 3/16	9	.396	2.311	3.568	5.432
FAF	FLCT1 3/8	9	.396	2.303	3.565	5.435
FAF	FLCT1 5/16	9	.396	2.303	3.565	5.435
FAF	FLCT1 7/16	9	.396	2.303	3.565	5.435
FAF	FLCT20	8	.382	1.992	3.052	4.948
FAF	FLCT25	9	.397	2.328	3.574	5.426
FAF	FLCT30	9	.396	2.311	3.568	5.432
FAF	FLCT35	9	.396	2.303	3.565	5.435
FAF	FS1K7-2C3E76	8	.391	2.179	3.126	4.874
FAF	FS1KDD7C5	8	.391	2.179	3.126	4.874
FAF	FS1KDD7C5FS1	8	.391	2.179	3.126	4.874
FAF	FS1KDD7C5FS3	8	.391	2.179	3.126	4.874
FAF	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	FS1PP7DBE992	8	.391	2.179	3.126	4.874
FAF	FS3KC7FS118	8	.381	1.975	3.045	4.955
FAF	FS3KDDC7	8	.381	1.975	3.045	4.955
FAF	FS3KDDC7E865	8	.381	1.975	3.045	4.955
FAF	FS3KDDC7FS16	8	.381	1.975	3.045	4.955
FAF	FS3KDDC7FS17	8	.381	1.975	3.045	4.955
FAF	FS3KDDC7FS38	8	.381	1.975	3.045	4.955
FAF	FS3PPC7	8	.381	1.975	3.045	4.955
FAF	FS3PPC7FA519	8	.381	1.975	3.045	4.955
FAF	FS3PPC7FS501	8	.381	1.975	3.045	4.955
FAF	FS5K-2C2E791	8	.385	2.051	3.077	4.923
FAF	FS5K2C2E7919	8	.385	2.051	3.077	4.923
FAF	FS5K2C2E7919	8	.385	2.051	3.077	4.923
FAF	FS5PP4E9264	8	.385	2.051	3.077	4.923
FAF	G-2248-B	34	.474	8.422	16.128	17.872
FAF	G-2392-B	23	.464	6.964	10.679	12.321
FAF	G-2553-C	45	.486	14.789	21.877	23.123
FAF	G-2650-B	108	.487	18.821	52.615	55.385
FAF	G-2708-B	24	.476	7.358	11.425	12.575
FAF	G-2768-B	30	.472	6.781	14.156	15.844
FAF	G-2865-B	22	.454	4.131	9.989	12.011
FAF	G-2986-B	64	.483	12.060	30.914	33.085
FAF	G-2987-B	46	.476	8.480	21.892	24.108
FAF	G-2988-B	46	.471	8.612	21.669	24.331

FAF	G-3005-G	160	.494	33.246	79.078	80.922
FAF	G-3217-B	108	.487	18.821	52.615	55.385
FAF	G-3223-C	18	.431	3.090	7.763	10.237
FAF	G-3310-B	15	.417	2.829	6.255	8.745
FAF	G-3328-B	30	.461	5.567	13.840	16.160
FAF	G1008KLLB+CO	8	.382	1.994	3.053	4.947
FAF	G1008KLLBC7L	8	.382	1.994	3.053	4.947
FAF	G1008KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1008KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1008KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1008KRRBC1L	8	.382	1.994	3.053	4.947
FAF	G1008KRRBL/C	8	.382	1.994	3.053	4.947
FAF	G1009KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1009KRRBC1L	8	.382	1.994	3.053	4.947
FAF	G1010KLL+COL	8	.382	1.994	3.053	4.947
FAF	G1010KLLB+CO	8	.382	1.994	3.053	4.947
FAF	G1010KLLBC7L	8	.382	1.994	3.053	4.947
FAF	G1010KLLC7L/	8	.382	1.994	3.053	4.947
FAF	G1010KRR+COL	8	.382	1.994	3.053	4.947
FAF	G1010KRR+COL	8	.382	1.994	3.053	4.947
FAF	G1010KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1010KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1010KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1010KRRBC1L	8	.382	1.994	3.053	4.947
FAF	G1010KRRBC1L	8	.382	1.994	3.053	4.947
FAF	G1010KRRC1L/	8	.382	1.994	3.053	4.947
FAF	G1011KLL+COL	8	.382	1.994	3.053	4.947
FAF	G1011KLLB+CO	8	.382	1.994	3.053	4.947
FAF	G1011KLLBC7L	8	.382	1.994	3.053	4.947
FAF	G1011KLLC7L/	8	.382	1.994	3.053	4.947
FAF	G1011KRR+COL	8	.382	1.994	3.053	4.947
FAF	G1011KRR+COL	8	.382	1.994	3.053	4.947
FAF	G1011KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1011KRRB+CO	8	.382	1.994	3.053	4.947
FAF	G1011KRRBC1L	8	.382	1.994	3.053	4.947
FAF	G1011KRRC1L/	8	.382	1.994	3.053	4.947
FAF	G1012KLL+COL	8	.382	1.992	3.052	4.948
FAF	G1012KLL+COL	8	.382	1.992	3.052	4.948
FAF	G1012KLLB+CO	8	.382	1.992	3.052	4.948
FAF	G1012KLLBC5L	8	.382	1.992	3.052	4.948
FAF	G1012KLLC5L/	8	.382	1.992	3.052	4.948
FAF	G1012KLLC5L/	8	.382	1.992	3.052	4.948
FAF	G1012KRR+COL	8	.382	1.992	3.052	4.948
FAF	G1012KRR+COL	8	.382	1.992	3.052	4.948
FAF	G1012KRRB+CO	8	.382	1.992	3.052	4.948
FAF	G1012KRRB+CO	8	.382	1.992	3.052	4.948
FAF	G1012KRRB+CO	8	.382	1.992	3.052	4.948
FAF	G1012KRRB+CO	8	.382	1.992	3.052	4.948
FAF	G1012KRRBC1L	8	.382	1.992	3.052	4.948
FAF	G1012KRRBC1L	8	.382	1.992	3.052	4.948
FAF	G1012KRRBC1L	8	.382	1.992	3.052	4.948
FAF	G1012KRRBL/C	8	.382	1.992	3.052	4.948
FAF	G1012KRRC1L/	8	.382	1.992	3.052	4.948
FAF	G1013KRRB+CO	9	.397	2.328	3.574	5.426

FAF	G1013KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1013KRRBC1L	9	.397	2.328	3.574	5.426
FAF	G1014 KRR	9	.397	2.328	3.574	5.426
FAF	G1014KLL+COL	9	.397	2.328	3.574	5.426
FAF	G1014KLLBC3L	9	.397	2.328	3.574	5.426
FAF	G1014KLLC3L/	9	.397	2.328	3.574	5.426
FAF	G1014KLLC3L/	9	.397	2.328	3.574	5.426
FAF	G1014KPPB3+C	9	.397	2.328	3.574	5.426
FAF	G1014KPPB3L/	9	.397	2.328	3.574	5.426
FAF	G1014KRR+COL	9	.397	2.328	3.574	5.426
FAF	G1014KRR+COL	9	.397	2.328	3.574	5.426
FAF	G1014KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1014KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1014KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1014KRRBC1L	9	.397	2.328	3.574	5.426
FAF	G1014KRRBL/C	9	.397	2.328	3.574	5.426
FAF	G1014KRRC1L/	9	.397	2.328	3.574	5.426
FAF	G1015KLL+COL	9	.397	2.328	3.574	5.426
FAF	G1015KLLB+CO	9	.397	2.328	3.574	5.426
FAF	G1015KLLBC3L	9	.397	2.328	3.574	5.426
FAF	G1015KLLC3L/	9	.397	2.328	3.574	5.426
FAF	G1015KPPB3+C	9	.397	2.328	3.574	5.426
FAF	G1015KPPB3L/	9	.397	2.328	3.574	5.426
FAF	G1015KRR+COL	9	.397	2.328	3.574	5.426
FAF	G1015KRR+COL	9	.397	2.328	3.574	5.426
FAF	G1015KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1015KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1015KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1015KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1015KRRBC1L	9	.397	2.328	3.574	5.426
FAF	G1015KRRBL/C	9	.397	2.328	3.574	5.426
FAF	G1015KRRBL/C	9	.397	2.328	3.574	5.426
FAF	G1015KRRC1L/	9	.397	2.328	3.574	5.426
FAF	G1100KLL+COL	9	.397	2.328	3.574	5.426
FAF	G1100KLL+COL	9	.397	2.328	3.574	5.426
FAF	G1100KLL+COL	9	.397	2.328	3.574	5.426
FAF	G1100KLLB+CO	9	.397	2.328	3.574	5.426
FAF	G1100KLLBC3L	9	.397	2.328	3.574	5.426
FAF	G1100KLLC3L/	9	.397	2.328	3.574	5.426
FAF	G1100KLLC3L/	9	.397	2.328	3.574	5.426
FAF	G1100KPP3+CO	9	.397	2.328	3.574	5.426
FAF	G1100KPP3L/C	9	.397	2.328	3.574	5.426
FAF	G1100KPPB3+C	9	.397	2.328	3.574	5.426
FAF	G1100KPPB3+C	9	.397	2.328	3.574	5.426
FAF	G1100KPPB3+C	9	.397	2.328	3.574	5.426
FAF	G1100KPPB3L/	9	.397	2.328	3.574	5.426
FAF	G1100KPPB3L/	9	.397	2.328	3.574	5.426
FAF	G1100KRR+COL	9	.397	2.328	3.574	5.426
FAF	G1100KRR+COL	9	.397	2.328	3.574	5.426
FAF	G1100KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1100KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1100KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1100KRRB+CO	9	.397	2.328	3.574	5.426
FAF	G1100KRRBC1L	9	.397	2.328	3.574	5.426

FAF	G1100KRRBC1L	9	.397	2.328	3.574	5.426
FAF	G1100KRRBC1L	9	.397	2.328	3.574	5.426
FAF	G1100KRRBL/C	9	.397	2.328	3.574	5.426
FAF	G1100KRRBL/C	9	.397	2.328	3.574	5.426
FAF	G1100KRRC1L/	9	.397	2.328	3.574	5.426
FAF	G1100KRRC1L/	9	.397	2.328	3.574	5.426
FAF	G1101KRR+COL	9	.396	2.311	3.568	5.432
FAF	G1101KRRB+CO	9	.396	2.311	3.568	5.432
FAF	G1101KRRBC2L	9	.396	2.311	3.568	5.432
FAF	G1101KRRC2L/	9	.396	2.311	3.568	5.432
FAF	G1102KLLB+CO	9	.396	2.311	3.568	5.432
FAF	G1102KLLBC2L	9	.396	2.311	3.568	5.432
FAF	G1102KPPB3+C	9	.396	2.311	3.568	5.432
FAF	G1102KPPB3+C	9	.396	2.311	3.568	5.432
FAF	G1102KPPB3L/	9	.396	2.311	3.568	5.432
FAF	G1102KRR+COL	9	.396	2.311	3.568	5.432
FAF	G1102KRR+COL	9	.396	2.311	3.568	5.432
FAF	G1102KRRB+CO	9	.396	2.311	3.568	5.432
FAF	G1102KRRB+CO	9	.396	2.311	3.568	5.432
FAF	G1102KRRBC2L	9	.396	2.311	3.568	5.432
FAF	G1102KRRBL/C	9	.396	2.311	3.568	5.432
FAF	G1102KRRC2L/	9	.396	2.311	3.568	5.432
FAF	G1103KLL+COL	9	.396	2.311	3.568	5.432
FAF	G1103KLLB+CO	9	.396	2.311	3.568	5.432
FAF	G1103KLLB3+C	9	.396	2.311	3.568	5.432
FAF	G1103KLLB3C2	9	.396	2.311	3.568	5.432
FAF	G1103KLLBC2L	9	.396	2.311	3.568	5.432
FAF	G1103KLLC2L/	9	.396	2.311	3.568	5.432
FAF	G1103KPPB3+C	9	.396	2.311	3.568	5.432
FAF	G1103KPPB3+C	9	.396	2.311	3.568	5.432
FAF	G1103KPPB3L/	9	.396	2.311	3.568	5.432
FAF	G1103KPPB4+C	9	.396	2.311	3.568	5.432
FAF	G1103KPPB4+C	9	.396	2.311	3.568	5.432
FAF	G1103KPPB4L/	9	.396	2.311	3.568	5.432
FAF	G1103KPPB4L/	9	.396	2.311	3.568	5.432
FAF	G1103KRR+COL	9	.396	2.311	3.568	5.432
FAF	G1103KRR+COL	9	.396	2.311	3.568	5.432
FAF	G1103KRRB+CO	9	.396	2.311	3.568	5.432
FAF	G1103KRRB+CO	9	.396	2.311	3.568	5.432
FAF	G1103KRRB+CO	9	.396	2.311	3.568	5.432
FAF	G1103KRRB+CO	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3+C	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3+C	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3+C	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3+C	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3C2	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3C2	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3C2	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3C2	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3L/	9	.396	2.311	3.568	5.432
FAF	G1103KRRB3L/	9	.396	2.311	3.568	5.432
FAF	G1103KRRBC2L	9	.396	2.311	3.568	5.432
FAF	G1103KRRBC2L	9	.396	2.311	3.568	5.432
FAF	G1103KRRBL/C	9	.396	2.311	3.568	5.432

FAF	G1103KRRC2L/	9	.396	2.311	3.568	5.432
FAF	G1103KRRC2L/	9	.396	2.311	3.568	5.432
FAF	G1104KLL+COL	9	.396	2.303	3.565	5.435
FAF	G1104KLLB+CO	9	.396	2.303	3.565	5.435
FAF	G1104KLLBC2L	9	.396	2.303	3.565	5.435
FAF	G1104KLLBC2L	9	.396	2.303	3.565	5.435
FAF	G1104KLLC2L/	9	.396	2.303	3.565	5.435
FAF	G1104KPPB2+C	9	.396	2.303	3.565	5.435
FAF	G1104KPPB2+C	9	.396	2.303	3.565	5.435
FAF	G1104KPPB2L/	9	.396	2.303	3.565	5.435
FAF	G1104KPPB2L/	9	.396	2.303	3.565	5.435
FAF	G1104KRR+COL	9	.396	2.303	3.565	5.435
FAF	G1104KRR+COL	9	.396	2.303	3.565	5.435
FAF	G1104KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1104KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1104KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1104KRRBC1L	9	.396	2.303	3.565	5.435
FAF	G1104KRRBC1L	9	.396	2.303	3.565	5.435
FAF	G1104KRRBL/C	9	.396	2.303	3.565	5.435
FAF	G1104KRRC1L/	9	.396	2.303	3.565	5.435
FAF	G1104KRXB2L/	9	.396	2.303	3.565	5.435
FAF	G1105KLLBC2L	9	.396	2.303	3.565	5.435
FAF	G1105KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1105KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1105KRRBC1L	9	.396	2.303	3.565	5.435
FAF	G1105KRRBL/C	9	.396	2.303	3.565	5.435
FAF	G1106KLL+COL	9	.396	2.303	3.565	5.435
FAF	G1106KLLB+CO	9	.396	2.303	3.565	5.435
FAF	G1106KLLBC2L	9	.396	2.303	3.565	5.435
FAF	G1106KLLC2L/	9	.396	2.303	3.565	5.435
FAF	G1106KPPB2+C	9	.396	2.303	3.565	5.435
FAF	G1106KPPB2+C	9	.396	2.303	3.565	5.435
FAF	G1106KPPB2L/	9	.396	2.303	3.565	5.435
FAF	G1106KPPB2L/	9	.396	2.303	3.565	5.435
FAF	G1106KPPB2L/	9	.396	2.303	3.565	5.435
FAF	G1106KRR+COL	9	.396	2.303	3.565	5.435
FAF	G1106KRR+COL	9	.396	2.303	3.565	5.435
FAF	G1106KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1106KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1106KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1106KRRB2L/	9	.396	2.303	3.565	5.435
FAF	G1106KRRB5L/	9	.396	2.303	3.565	5.435
FAF	G1106KRRBC1L	9	.396	2.303	3.565	5.435
FAF	G1106KRRBL/C	9	.396	2.303	3.565	5.435
FAF	G1106KRRBL/C	9	.396	2.303	3.565	5.435
FAF	G1106KRRC1L/	9	.396	2.303	3.565	5.435
FAF	G1106KRXB2L/	9	.396	2.303	3.565	5.435
FAF	G1106KRXB2L/	9	.396	2.303	3.565	5.435
FAF	G1107KLL+COL	9	.396	2.303	3.565	5.435
FAF	G1107KLLB+CO	9	.396	2.303	3.565	5.435
FAF	G1107KLLBC2L	9	.396	2.303	3.565	5.435
FAF	G1107KLLBC2L	9	.396	2.303	3.565	5.435
FAF	G1107KLLC2L/	9	.396	2.303	3.565	5.435
FAF	G1107KPPB2+C	9	.396	2.303	3.565	5.435

FAF	G1107KPPB2+C	9	.396	2.303	3.565	5.435
FAF	G1107KPPB2L/	9	.396	2.303	3.565	5.435
FAF	G1107KPXBL/C	9	.396	2.303	3.565	5.435
FAF	G1107KPXSL/C	9	.396	2.303	3.565	5.435
FAF	G1107KRR+COL	9	.396	2.303	3.565	5.435
FAF	G1107KRR+COL	9	.396	2.303	3.565	5.435
FAF	G1107KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1107KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1107KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1107KRRB+CO	9	.396	2.303	3.565	5.435
FAF	G1107KRRBC1L	9	.396	2.303	3.565	5.435
FAF	G1107KRRBC1L	9	.396	2.303	3.565	5.435
FAF	G1107KRRBL/C	9	.396	2.303	3.565	5.435
FAF	G1107KRRBL/C	9	.396	2.303	3.565	5.435
FAF	G1107KRRC1L/	9	.396	2.303	3.565	5.435
FAF	G1107KRRS+CO	9	.396	2.303	3.565	5.435
FAF	G1107KRRSC1L	9	.396	2.303	3.565	5.435
FAF	G1108KLL+COL	9	.394	2.256	3.547	5.452
FAF	G1108KLL+COL	9	.394	2.256	3.547	5.452
FAF	G1108KLLB+CO	9	.394	2.256	3.547	5.452
FAF	G1108KLLBL/C	9	.394	2.256	3.547	5.452
FAF	G1108KLLL/C	9	.394	2.256	3.547	5.452
FAF	G1108KLLL/CF	9	.394	2.256	3.547	5.452
FAF	G1108KPPB3+C	9	.394	2.256	3.547	5.452
FAF	G1108KPPB3+C	9	.394	2.256	3.547	5.452
FAF	G1108KPPB3L/	9	.394	2.256	3.547	5.452
FAF	G1108KPPB3L/	9	.394	2.256	3.547	5.452
FAF	G1108KRB6L/C	9	.394	2.256	3.547	5.452
FAF	G1108KRR+COL	9	.394	2.256	3.547	5.452
FAF	G1108KRR+COL	9	.394	2.256	3.547	5.452
FAF	G1108KRRB	9	.394	2.256	3.547	5.453
FAF	G1108KRRB+CO	9	.394	2.256	3.547	5.452
FAF	G1108KRRB+CO	9	.394	2.256	3.547	5.452
FAF	G1108KRRB+CO	9	.394	2.256	3.547	5.452
FAF	G1108KRRB+CO	9	.394	2.256	3.547	5.452
FAF	G1108KRRB2C1	9	.394	2.256	3.547	5.452
FAF	G1108KRRBC1L	9	.394	2.256	3.547	5.452
FAF	G1108KRRBC1L	9	.394	2.256	3.547	5.452
FAF	G1108KRRBC1L	9	.394	2.256	3.547	5.452
FAF	G1108KRRBC1L	9	.394	2.256	3.547	5.452
FAF	G1108KRRBL/C	9	.394	2.256	3.547	5.452
FAF	G1108KRRC1L/	9	.394	2.256	3.547	5.452
FAF	G1109KRR+COL	9	.394	2.256	3.547	5.452
FAF	G1109KRRB+CO	9	.394	2.256	3.547	5.452
FAF	G1109KRRBC1L	9	.394	2.256	3.547	5.452
FAF	G1109KRRC1L/	9	.394	2.256	3.547	5.452
FAF	G1110KRR+COL	9	.402	2.461	3.621	5.379
FAF	G1110KRR+COL	9	.402	2.461	3.621	5.379
FAF	G1110KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1110KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1110KRRB4+C	9	.402	2.461	3.621	5.379
FAF	G1110KRRB4L/	9	.402	2.461	3.621	5.379
FAF	G1110KRRBC1L	9	.402	2.461	3.621	5.379
FAF	G1110KRRBC1L	9	.402	2.461	3.621	5.379

FAF	G1110KRRBC1L	9	.402	2.461	3.621	5.379
FAF	G1110KRRC1L/	9	.402	2.461	3.621	5.379
FAF	G1111KLLB+CO	9	.402	2.461	3.621	5.379
FAF	G1111KLLBL/C	9	.402	2.461	3.621	5.379
FAF	G1111KPPB4+C	9	.402	2.461	3.621	5.379
FAF	G1111KPPB4+C	9	.402	2.461	3.621	5.379
FAF	G1111KPPB4L/	9	.402	2.461	3.621	5.379
FAF	G1111KRR+COL	9	.402	2.461	3.621	5.379
FAF	G1111KRR+COL	9	.402	2.461	3.621	5.379
FAF	G1111KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1111KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1111KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1111KRRBC1L	9	.402	2.461	3.621	5.379
FAF	G1111KRRBL/C	9	.402	2.461	3.621	5.379
FAF	G1111KRRBL/C	9	.402	2.461	3.621	5.379
FAF	G1111KRRBL/C	9	.402	2.461	3.621	5.379
FAF	G1111KRRC1L/	9	.402	2.461	3.621	5.379
FAF	G1112KLLB+CO	9	.402	2.461	3.621	5.379
FAF	G1112KLLBL/C	9	.402	2.461	3.621	5.379
FAF	G1112KLLBL/C	9	.402	2.461	3.621	5.379
FAF	G1112KPP5+CO	9	.402	2.461	3.621	5.379
FAF	G1112KPP5L/C	9	.402	2.461	3.621	5.379
FAF	G1112KPPB4+C	9	.402	2.461	3.621	5.379
FAF	G1112KPPB4+C	9	.402	2.461	3.621	5.379
FAF	G1112KPPB4L/	9	.402	2.461	3.621	5.379
FAF	G1112KRR+COL	9	.402	2.461	3.621	5.379
FAF	G1112KRR+COL	9	.402	2.461	3.621	5.379
FAF	G1112KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1112KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1112KRRB+CO	9	.402	2.461	3.621	5.379
FAF	G1112KRRB2+C	9	.402	2.461	3.621	5.379
FAF	G1112KRRB2C1	9	.402	2.461	3.621	5.379
FAF	G1112KRRBC1L	9	.402	2.461	3.621	5.379
FAF	G1112KRRBC1L	9	.402	2.461	3.621	5.379
FAF	G1112KRRBC1L	9	.402	2.461	3.621	5.379
FAF	G1112KRRBC1L	9	.402	2.461	3.621	5.379
FAF	G1112KRRBL/C	9	.402	2.461	3.621	5.379
FAF	G1112KRRBL/C	9	.402	2.461	3.621	5.379
FAF	G1112KRRC1L/	9	.402	2.461	3.621	5.379
FAF	G1113KRRB+CO	10	.409	2.665	4.093	5.907
FAF	G1113KRRBC1L	10	.409	2.665	4.093	5.907
FAF	G1114KRRB+CO	10	.409	2.665	4.093	5.907
FAF	G1114KRRB+CO	10	.409	2.665	4.093	5.907
FAF	G1114KRRBC1L	10	.409	2.665	4.093	5.907
FAF	G1115KLLB+CO	10	.409	2.665	4.093	5.907
FAF	G1115KLLBL/C	10	.409	2.665	4.093	5.907
FAF	G1115KPPB3+C	10	.409	2.665	4.093	5.907
FAF	G1115KPPB3+C	10	.409	2.665	4.093	5.907
FAF	G1115KPPB3L/	10	.409	2.665	4.093	5.907
FAF	G1115KPPB5L/	10	.408	2.620	4.078	5.922
FAF	G1115KRR+COL	10	.409	2.665	4.093	5.907
FAF	G1115KRR+COL	10	.409	2.665	4.093	5.907
FAF	G1115KRRB	10	.409	2.665	4.092	5.907
FAF	G1115KRRB+CO	10	.409	2.665	4.093	5.907

FAF	G1115KRRB+CO	10	.409	2.665	4.093	5.907
FAF	G1115KRRB+CO	10	.409	2.665	4.093	5.907
FAF	G1115KRRBC1L	10	.409	2.665	4.093	5.907
FAF	G1115KRRBC1L	10	.409	2.665	4.093	5.907
FAF	G1115KRRC1L/	10	.409	2.665	4.093	5.907
FAF	G1200KLL+COL	10	.408	2.620	4.078	5.922
FAF	G1200KLLB+CO	10	.408	2.620	4.078	5.922
FAF	G1200KLLBL/C	10	.408	2.620	4.078	5.922
FAF	G1200KLLL/C	10	.408	2.620	4.078	5.922
FAF	G1200KPPB4+C	10	.408	2.620	4.078	5.922
FAF	G1200KPPB4+C	10	.408	2.620	4.078	5.922
FAF	G1200KPPB4L/	10	.408	2.620	4.078	5.922
FAF	G1200KRR+COL	10	.408	2.620	4.078	5.922
FAF	G1200KRR+COL	10	.408	2.620	4.078	5.922
FAF	G1200KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1200KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1200KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1200KRRBC1L	10	.408	2.620	4.078	5.922
FAF	G1200KRRBC1L	10	.408	2.620	4.078	5.922
FAF	G1200KRRBL/C	10	.408	2.620	4.078	5.922
FAF	G1200KRRC1L/	10	.408	2.620	4.078	5.922
FAF	G1201KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1201KRRBC1L	10	.408	2.620	4.078	5.922
FAF	G1201KRRC1L/	10	.408	2.620	4.078	5.922
FAF	G1202KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1202KRRBC1L	10	.408	2.620	4.078	5.922
FAF	G1203KLLB+CO	10	.408	2.620	4.078	5.922
FAF	G1203KLLBL/C	10	.408	2.620	4.078	5.922
FAF	G1203KLLBL/C	10	.408	2.620	4.078	5.922
FAF	G1203KLLL/C	10	.408	2.620	4.078	5.922
FAF	G1203KPPB4+C	10	.408	2.620	4.078	5.922
FAF	G1203KPPB4+C	10	.408	2.620	4.078	5.922
FAF	G1203KPPB4L/	10	.408	2.620	4.078	5.922
FAF	G1203KRR+COL	10	.408	2.620	4.078	5.922
FAF	G1203KRR+COL	10	.408	2.620	4.078	5.922
FAF	G1203KRRB	10	.408	2.620	4.078	5.922
FAF	G1203KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1203KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1203KRRB+CO	10	.408	2.620	4.078	5.922
FAF	G1203KRRBC1L	10	.408	2.620	4.078	5.922
FAF	G1203KRRBC1L	10	.408	2.620	4.078	5.922
FAF	G1203KRRBC1L	10	.408	2.620	4.078	5.922
FAF	G1203KRRBL/C	10	.408	2.620	4.078	5.922
FAF	G1203KRRBL/C	10	.408	2.620	4.078	5.922
FAF	G1203KRRC1L/	10	.408	2.620	4.078	5.922
FAF	G1204KRR+COL	10	.407	2.584	4.066	5.934
FAF	G1204KRRB+CO	10	.407	2.584	4.066	5.934
FAF	G1204KRRBL/C	10	.407	2.584	4.066	5.934
FAF	G1204KRRL/C	10	.407	2.584	4.066	5.934
FAF	G1205KRRB+CO	10	.407	2.584	4.066	5.934
FAF	G1205KRRBL/C	10	.407	2.584	4.066	5.934
FAF	G1206KRRB+CO	10	.407	2.584	4.066	5.934
FAF	G1206KRRBL/C	10	.407	2.584	4.066	5.934
FAF	G1207KLLB+CO	10	.407	2.584	4.066	5.934

FAF	G1207KLLBL/C	10	.407	2.584	4.066	5.934
FAF	G1207KLLBL/C	10	.407	2.584	4.066	5.934
FAF	G1207KRR+COL	10	.407	2.584	4.066	5.934
FAF	G1207KRRB	10	.407	2.584	4.066	5.934
FAF	G1207KRRB+CO	10	.407	2.584	4.066	5.934
FAF	G1207KRRB+CO	10	.407	2.584	4.066	5.934
FAF	G1207KRRBL/C	10	.407	2.584	4.066	5.934
FAF	G1207KRRBL/C	10	.407	2.584	4.066	5.934
FAF	G1207KRRL/C	10	.407	2.584	4.066	5.934
FAF	G1210KRRB+CO	10	.410	2.702	4.104	5.896
FAF	G1210KRRBL/C	10	.410	2.702	4.104	5.896
FAF	G1211KRRB	10	.410	2.700	4.104	5.896
FAF	G1211KRRB+CO	10	.410	2.702	4.104	5.896
FAF	G1211KRRB+CO	10	.410	2.702	4.104	5.896
FAF	G1211KRRBL/C	10	.410	2.702	4.104	5.896
FAF	G1211KRRBL/C	10	.410	2.702	4.104	5.896
FAF	G1212KRRB+CO	10	.415	2.850	4.148	5.852
FAF	G1212KRRBL/C	10	.415	2.850	4.148	5.852
FAF	G1214KRRB+CO	10	.415	2.850	4.148	5.852
FAF	G1214KRRBL/C	10	.415	2.850	4.148	5.852
FAF	G1215KLLB+CO	10	.415	2.850	4.148	5.852
FAF	G1215KLLBL/C	10	.415	2.850	4.148	5.852
FAF	G1215KRRB	10	.415	2.850	4.148	5.852
FAF	G1215KRRB+CO	10	.415	2.850	4.148	5.852
FAF	G1215KRRB+CO	10	.415	2.850	4.148	5.852
FAF	G1215KRRBL/C	10	.415	2.850	4.148	5.852
FAF	G1215KRRBL/C	10	.415	2.850	4.148	5.852
FAF	G1303KRRB+CO	11	.417	2.923	4.585	6.415
FAF	G1303KRRBL/C	11	.417	2.923	4.585	6.415
FAF	G1307NPPB2+C	11	.417	2.923	4.585	6.415
FAF	G1307NPPB2L/	11	.417	2.923	4.585	6.415
FAF	G205KPRB11	9	.397	2.328	3.574	5.426
FAF	G205KPRB11AG	9	.397	2.328	3.574	5.426
FAF	G205PPB7	9	.397	2.328	3.574	5.426
FAF	G206KPP4	9	.396	2.311	3.568	5.432
FAF	G206KPP4.	9	.396	2.311	3.568	5.432
FAF	G206KPP4AG	9	.396	2.311	3.568	5.432
FAF	G206KPP4AG.	9	.396	2.311	3.568	5.432
FAF	G206KPPB4	9	.396	2.311	3.568	5.432
FAF	G206KPPB4.	9	.396	2.311	3.568	5.432
FAF	G206KPPB4AG	9	.396	2.311	3.568	5.432
FAF	G206KPPB4AG.	9	.396	2.311	3.568	5.432
FAF	G206KPPB9	9	.396	2.311	3.568	5.432
FAF	G206KPPB9.	9	.396	2.311	3.568	5.432
FAF	G206KRRB3FS6	9	.396	2.311	3.568	5.432
FAF	G206KRRB6	9	.396	2.311	3.568	5.432
FAF	G206KRRB6AG	9	.396	2.311	3.568	5.432
FAF	G206RRB6	9	.396	2.311	3.568	5.432
FAF	G206RRB6AG	9	.396	2.311	3.568	5.432
FAF	G207KDDB8FS8	9	.396	2.303	3.565	5.435
FAF	G207KPPB2	9	.396	2.303	3.565	5.435
FAF	G207KRR2	9	.396	2.303	3.565	5.435
FAF	G207KRRB3	9	.396	2.303	3.565	5.435
FAF	G207KRRB3AG	9	.396	2.303	3.565	5.435

FAF	G207RRB3	9	.396	2.303	3.565	5.435
FAF	G5208PP2	9	.407	2.432	3.661	5.339
FAF	GC1008KRRB+C	8	.382	1.994	3.053	4.947
FAF	GC1008KRRBL/	8	.382	1.994	3.053	4.947
FAF	GC1008KRRG2+	8	.382	1.992	3.052	4.948
FAF	GC1008KRRG2L	8	.382	1.992	3.052	4.948
FAF	GC1010KRRB+C	8	.382	1.994	3.053	4.947
FAF	GC1010KRRBL/	8	.382	1.994	3.053	4.947
FAF	GC1010KRRG2+	8	.382	1.992	3.052	4.948
FAF	GC1010KRRG2L	8	.382	1.992	3.052	4.948
FAF	GC1011KRRB+C	8	.382	1.994	3.053	4.947
FAF	GC1011KRRBL/	8	.382	1.994	3.053	4.947
FAF	GC1012KRRB+C	8	.382	1.992	3.052	4.948
FAF	GC1012KRRB+C	8	.382	1.992	3.052	4.948
FAF	GC1012KRRBL/	8	.382	1.992	3.052	4.948
FAF	GC1012KRRG2+	8	.382	1.992	3.052	4.948
FAF	GC1012KRRG2+	8	.382	1.992	3.052	4.948
FAF	GC1012KRRG2L	8	.382	1.992	3.052	4.948
FAF	GC1014KRRB+C	9	.397	2.328	3.574	5.426
FAF	GC1014KRRBL/	9	.397	2.328	3.574	5.426
FAF	GC1014KRRG2+	9	.397	2.328	3.574	5.426
FAF	GC1014KRRG2L	9	.397	2.328	3.574	5.426
FAF	GC1015KRRB+C	9	.397	2.328	3.574	5.426
FAF	GC1015KRRBL/	9	.397	2.328	3.574	5.426
FAF	GC1015KRRG2+	9	.397	2.328	3.574	5.426
FAF	GC1015KRRG2L	9	.397	2.328	3.574	5.426
FAF	GC1100KRRB+C	9	.397	2.328	3.574	5.426
FAF	GC1100KRRB+C	9	.397	2.328	3.574	5.426
FAF	GC1100KRRB+C	9	.397	2.328	3.574	5.426
FAF	GC1100KRRB+C	9	.397	2.328	3.574	5.426
FAF	GC1100KRRBL/	9	.397	2.328	3.574	5.426
FAF	GC1100KRRBL/	9	.397	2.328	3.574	5.426
FAF	GC1100KRRG2+	9	.397	2.328	3.574	5.426
FAF	GC1100KRRG2+	9	.397	2.328	3.574	5.426
FAF	GC1100KRRG2+	9	.397	2.328	3.574	5.426
FAF	GC1100KRRG2L	9	.397	2.328	3.574	5.426
FAF	GC1100KRRG2L	9	.397	2.328	3.574	5.426
FAF	GC1102KRRB+C	9	.396	2.311	3.568	5.432
FAF	GC1102KRRB+C	9	.396	2.311	3.568	5.432
FAF	GC1102KRRBL/	9	.396	2.311	3.568	5.432
FAF	GC1102KRRG2+	9	.396	2.311	3.568	5.432
FAF	GC1102KRRG2L	9	.396	2.311	3.568	5.432
FAF	GC1103KRRB+C	9	.396	2.311	3.568	5.432
FAF	GC1103KRRB+C	9	.396	2.311	3.568	5.432
FAF	GC1103KRRB-3	9	.396	2.311	3.568	5.432
FAF	GC1103KRRB3+	9	.396	2.311	3.568	5.432
FAF	GC1103KRRB3+	9	.396	2.311	3.568	5.432
FAF	GC1103KRRBL/	9	.396	2.311	3.568	5.432
FAF	GC1103KRRG2+	9	.396	2.311	3.568	5.432
FAF	GC1103KRRG2+	9	.396	2.311	3.568	5.432
FAF	GC1103KRRG2L	9	.396	2.311	3.568	5.432
FAF	GC1103KRRG2L	9	.396	2.311	3.568	5.432
FAF	GC1104KRRB+C	9	.396	2.303	3.565	5.435
FAF	GC1104KRRB+C	9	.396	2.303	3.565	5.435

FAF	GC1104KRRBL/	9	.396	2.303	3.565	5.435
FAF	GC1104KRRG2+	9	.396	2.303	3.565	5.435
FAF	GC1104KRRG2L	9	.396	2.303	3.565	5.435
FAF	GC1105KRRB+C	9	.396	2.303	3.565	5.435
FAF	GC1105KRRBL/	9	.396	2.303	3.565	5.435
FAF	GC1106KRRB+C	9	.396	2.303	3.565	5.435
FAF	GC1106KRRB+C	9	.396	2.303	3.565	5.435
FAF	GC1106KRRBL/	9	.396	2.303	3.565	5.435
FAF	GC1106KRRG2+	9	.396	2.303	3.565	5.435
FAF	GC1106KRRG2L	9	.396	2.303	3.565	5.435
FAF	GC1107KRRB+C	9	.396	2.303	3.565	5.435
FAF	GC1107KRRB+C	9	.396	2.303	3.565	5.435
FAF	GC1107KRRBL/	9	.396	2.303	3.565	5.435
FAF	GC1107KRRG2+	9	.396	2.303	3.565	5.435
FAF	GC1107KRRG2L	9	.396	2.303	3.565	5.435
FAF	GC1108KRRB+C	9	.394	2.256	3.547	5.452
FAF	GC1108KRRB+C	9	.394	2.256	3.547	5.452
FAF	GC1108KRRBL/	9	.394	2.256	3.547	5.452
FAF	GC1108KRRG2+	9	.394	2.256	3.547	5.452
FAF	GC1108KRRG2L	9	.394	2.256	3.547	5.452
FAF	GC1110KRRB+C	9	.402	2.461	3.621	5.379
FAF	GC1110KRRBC1	9	.402	2.461	3.621	5.379
FAF	GC1111KRRB+C	9	.402	2.461	3.621	5.379
FAF	GC1111KRRB+C	9	.402	2.461	3.621	5.379
FAF	GC1111KRRBC1	9	.402	2.461	3.621	5.379
FAF	GC1111KRRG2+	9	.402	2.461	3.621	5.379
FAF	GC1111KRRG2L	9	.402	2.461	3.621	5.379
FAF	GC1112KRRB+C	9	.402	2.461	3.621	5.379
FAF	GC1112KRRB+C	9	.402	2.461	3.621	5.379
FAF	GC1112KRRBC1	9	.402	2.461	3.621	5.379
FAF	GC1112KRRG2+	9	.402	2.461	3.621	5.379
FAF	GC1112KRRG2L	9	.402	2.461	3.621	5.379
FAF	GC1114KRRG2+	10	.409	2.665	4.093	5.907
FAF	GC1114KRRG2L	10	.409	2.665	4.093	5.907
FAF	GC1115KRRB+C	10	.409	2.665	4.093	5.907
FAF	GC1115KRRB+C	10	.409	2.665	4.093	5.907
FAF	GC1115KRRB2+	10	.409	2.665	4.093	5.907
FAF	GC1115KRRB2C	10	.409	2.665	4.093	5.907
FAF	GC1115KRRBC1	10	.409	2.665	4.093	5.907
FAF	GC1115KRRG2+	10	.409	2.665	4.093	5.907
FAF	GC1115KRRG2L	10	.409	2.665	4.093	5.907
FAF	GC1200KPPB2+	10	.408	2.620	4.078	5.922
FAF	GC1200KPPB2L	10	.408	2.620	4.078	5.922
FAF	GC1200KPPB2L	10	.408	2.620	4.078	5.922
FAF	GC1200KRRB+C	10	.408	2.620	4.078	5.922
FAF	GC1200KRRB+C	10	.408	2.620	4.078	5.922
FAF	GC1200KRRBC1	10	.408	2.620	4.078	5.922
FAF	GC1200KRRG2+	10	.408	2.620	4.078	5.922
FAF	GC1200KRRG2L	10	.408	2.620	4.078	5.922
FAF	GC1202KRRG2+	10	.408	2.620	4.078	5.922
FAF	GC1202KRRG2L	10	.408	2.620	4.078	5.922
FAF	GC1203KRRB+C	10	.408	2.620	4.078	5.922
FAF	GC1203KRRB+C	10	.408	2.620	4.078	5.922
FAF	GC1203KRRBC1	10	.408	2.620	4.078	5.922

FAF	GC1203KRRG2+	10	.408	2.620	4.078	5.922
FAF	GC1203KRRG2L	10	.408	2.620	4.078	5.922
FAF	GC1207KRRB+C	10	.407	2.584	4.066	5.934
FAF	GC1207KRRBL/	10	.407	2.584	4.066	5.934
FAF	GC1207KRRG2+	10	.407	2.584	4.066	5.934
FAF	GC1207KRRG2L	10	.407	2.584	4.066	5.934
FAF	GC1215KRRB+C	10	.415	2.850	4.148	5.852
FAF	GC1215KRRBL/	10	.415	2.850	4.148	5.852
FAF	GC1215KRRG2+	10	.415	2.850	4.148	5.852
FAF	GC1215KRRG2L	10	.415	2.850	4.148	5.852
FAF	GE15KRRB+COL	8	.382	1.994	3.053	4.947
FAF	GE15KRRBZPL/	8	.382	1.994	3.053	4.947
FAF	GE17KRRB+COL	8	.382	1.994	3.053	4.947
FAF	GE17KRRB+COL	8	.382	1.994	3.053	4.947
FAF	GE17KRRBL/C	8	.382	1.994	3.053	4.947
FAF	GE17KRRBL/CT	8	.382	1.994	3.053	4.947
FAF	GE17KRRBZPC1	8	.382	1.994	3.053	4.947
FAF	GE20KRRB+COL	8	.382	1.992	3.052	4.948
FAF	GE20KRRB+COL	8	.382	1.992	3.052	4.948
FAF	GE20KRRB+COL	8	.382	1.992	3.052	4.948
FAF	GE20KRRBL/C	8	.382	1.992	3.052	4.948
FAF	GE20KRRBL/CT	8	.382	1.992	3.052	4.948
FAF	GE20KRRBZPL/	8	.382	1.992	3.052	4.948
FAF	GE25KPPB3+CO	9	.397	2.328	3.574	5.426
FAF	GE25KPPB3+CO	9	.397	2.328	3.574	5.426
FAF	GE25KPPB3+CO	9	.397	2.328	3.574	5.426
FAF	GE25KPPB3L/C	9	.397	2.328	3.574	5.426
FAF	GE25KPPB3ZPL	9	.397	2.328	3.574	5.426
FAF	GE25KPPB3ZPL	9	.397	2.328	3.574	5.426
FAF	GE25KRRB+COL	9	.397	2.328	3.574	5.426
FAF	GE25KRRB+COL	9	.397	2.328	3.574	5.426
FAF	GE25KRRB+COL	9	.397	2.328	3.574	5.426
FAF	GE25KRRBL/C	9	.397	2.328	3.574	5.426
FAF	GE25KRRBL/CF	9	.397	2.328	3.574	5.426
FAF	GE25KRRBL/CT	9	.397	2.328	3.574	5.426
FAF	GE25KRRBZPL/	9	.397	2.328	3.574	5.426
FAF	GE30KLLB+COL	9	.396	2.311	3.568	5.432
FAF	GE30KLLBL/C	9	.396	2.311	3.568	5.432
FAF	GE30KPPB3+CO	9	.396	2.311	3.568	5.432
FAF	GE30KPPB3+CO	9	.396	2.311	3.568	5.432
FAF	GE30KPPB3L/C	9	.396	2.311	3.568	5.432
FAF	GE30KPPB3ZPL	9	.396	2.311	3.568	5.432
FAF	GE30KRRB+COL	9	.396	2.311	3.568	5.432
FAF	GE30KRRB+COL	9	.396	2.311	3.568	5.432
FAF	GE30KRRB+COL	9	.396	2.311	3.568	5.432
FAF	GE30KRRBL/C	9	.396	2.311	3.568	5.432
FAF	GE30KRRBL/CF	9	.396	2.311	3.568	5.432
FAF	GE30KRRBL/CT	9	.396	2.311	3.568	5.432
FAF	GE30KRRBZPL/	9	.396	2.311	3.568	5.432
FAF	GE35KPPB2+CO	9	.396	2.303	3.565	5.435
FAF	GE35KPPB2+CO	9	.396	2.303	3.565	5.435
FAF	GE35KPPB2L/C	9	.396	2.303	3.565	5.435
FAF	GE35KPPB2ZPL	9	.396	2.303	3.565	5.435
FAF	GE35KRRB+COL	9	.396	2.303	3.565	5.435

FAF	GE35KRRB+COL	9	.396	2.303	3.565	5.435
FAF	GE35KRRB+COL	9	.396	2.303	3.565	5.435
FAF	GE35KRRB+COL	9	.396	2.303	3.565	5.435
FAF	GE35KRRBC1L/	9	.396	2.303	3.565	5.435
FAF	GE35KRRBL/CC	9	.396	2.303	3.565	5.435
FAF	GE35KRRBL/CT	9	.396	2.303	3.565	5.435
FAF	GE35KRRBZPC1	9	.396	2.303	3.565	5.435
FAF	GE40KPPB3+CO	9	.394	2.256	3.547	5.452
FAF	GE40KPPB3+CO	9	.394	2.256	3.547	5.452
FAF	GE40KPPB3L/C	9	.394	2.256	3.547	5.452
FAF	GE40KPPB3ZPL	9	.394	2.256	3.547	5.452
FAF	GE40KRRB+COL	9	.394	2.256	3.547	5.452
FAF	GE40KRRB+COL	9	.394	2.256	3.547	5.452
FAF	GE40KRRB+COL	9	.394	2.256	3.547	5.452
FAF	GE40KRRBL/C	9	.394	2.256	3.547	5.452
FAF	GE40KRRBL/CF	9	.394	2.256	3.547	5.452
FAF	GE40KRRBL/CT	9	.394	2.256	3.547	5.452
FAF	GE40KRRBZPL/	9	.394	2.256	3.547	5.452
FAF	GE45KPPB4+CO	9	.402	2.461	3.621	5.379
FAF	GE45KPPB4L/C	9	.402	2.461	3.621	5.379
FAF	GE45KPPB4ZPL	9	.402	2.461	3.621	5.379
FAF	GE45KRRB+COL	9	.402	2.461	3.621	5.379
FAF	GE45KRRB+COL	9	.402	2.461	3.621	5.379
FAF	GE45KRRBC1L/	9	.402	2.461	3.621	5.379
FAF	GE45KRRBZPC1	9	.402	2.461	3.621	5.379
FAF	GE50KPPB3+CO	10	.409	2.665	4.093	5.907
FAF	GE50KPPB3L/C	10	.409	2.665	4.093	5.907
FAF	GE50KPPB3ZPL	10	.409	2.665	4.093	5.907
FAF	GE50KRRB5L/C	10	.408	2.620	4.078	5.922
FAF	GE50KRRB5L/C	10	.408	2.620	4.078	5.922
FAF	GE50KRRBL/CT	10	.409	2.665	4.093	5.907
FAF	GE55KPPB4L/C	10	.408	2.620	4.078	5.922
FAF	GE55KRRB+COL	10	.408	2.620	4.078	5.922
FAF	GE55KRRB+COL	10	.408	2.620	4.078	5.922
FAF	GE55KRRB+COL	10	.408	2.620	4.078	5.922
FAF	GE55KRRBL/C	10	.408	2.620	4.078	5.922
FAF	GE55KRRBL/CF	10	.408	2.620	4.078	5.922
FAF	GE55KRRBL/CF	10	.408	2.620	4.078	5.922
FAF	GE55KRRBZPL/	10	.408	2.620	4.078	5.922
FAF	GE60KLL+COL	10	.407	2.584	4.066	5.934
FAF	GE60KLLL/C	10	.407	2.584	4.066	5.934
FAF	GE60KRRB+COL	10	.407	2.584	4.066	5.934
FAF	GE60KRRB+COL	10	.407	2.584	4.066	5.934
FAF	GE60KRRBL/C	10	.407	2.584	4.066	5.934
FAF	GE60KRRBZPL/	10	.407	2.584	4.066	5.934
FAF	GE65KRRB+COL	10	.410	2.702	4.104	5.896
FAF	GE65KRRBL/C	10	.410	2.702	4.104	5.896
FAF	GE70KRRB+COL	10	.410	2.702	4.104	5.896
FAF	GE70KRRB+COL	10	.410	2.702	4.104	5.896
FAF	GE70KRRBL/C	10	.410	2.702	4.104	5.896
FAF	GE70KRRBZPL/	10	.410	2.702	4.104	5.896
FAF	GE75KRRB+COL	10	.415	2.850	4.148	5.852
FAF	GE75KRRB+COL	10	.415	2.850	4.148	5.852
FAF	GE75KRRBL/C	10	.415	2.850	4.148	5.852

FAF	GE75KRRBZPL/	10	.415	2.850	4.148	5.852
FAF	GFLCT 3/4	8	.382	1.992	3.052	4.948
FAF	GFLCT1	9	.397	2.328	3.574	5.426
FAF	GFLCT1 1/4	9	.396	2.303	3.565	5.435
FAF	GFLCT1 1/4S	9	.396	2.311	3.568	5.432
FAF	GFLCT1 3/16	9	.396	2.311	3.568	5.432
FAF	GFLCT1A2520	9	.397	2.328	3.574	5.426
FAF	GFLCT25	9	.397	2.328	3.574	5.426
FAF	GJ9117NPPBA4	15	.437	3.929	6.561	8.439
FAF	GN102KLLB+CO	7	.368	1.757	2.574	4.426
FAF	GN102KLLBL/C	7	.368	1.757	2.574	4.426
FAF	GN103	7	.368	1.759	2.574	4.426
FAF	GN103KLL+COL	7	.368	1.757	2.574	4.426
FAF	GN103KLLB+CO	7	.368	1.757	2.574	4.426
FAF	GN103KLLBL/C	7	.368	1.757	2.574	4.426
FAF	GN103KLLL/C	7	.368	1.757	2.574	4.426
FAF	GN103KRRB+CO	7	.368	1.757	2.574	4.426
FAF	GN103KRRB+CO	7	.368	1.757	2.574	4.426
FAF	GN103KRRBL/C	7	.368	1.757	2.574	4.426
FAF	GN103KRRBL/C	7	.368	1.757	2.574	4.426
FAF	GN103RRB	9	.395	2.270	3.553	5.447
FAF	GN104KLL+COL	8	.380	1.969	3.043	4.957
FAF	GN104KLLB+CO	7	.376	1.888	2.630	4.370
FAF	GN104KLLBL/C	7	.376	1.888	2.630	4.370
FAF	GN104KLLL/C	8	.380	1.969	3.043	4.957
FAF	GN104KRRB+CO	7	.376	1.888	2.630	4.370
FAF	GN104KRRB+CO	7	.376	1.888	2.630	4.370
FAF	GN104KRRBC1L	7	.376	1.888	2.630	4.370
FAF	GN104KRRBL/C	7	.376	1.888	2.630	4.370
FAF	GN106KLLB+CO	7	.376	1.888	2.630	4.370
FAF	GN106KLLBL/C	7	.376	1.888	2.630	4.370
FAF	GN106KRRB+CO	7	.376	1.888	2.630	4.370
FAF	GN106KRRB+CO	7	.376	1.888	2.630	4.370
FAF	GN106KRRBC1L	7	.376	1.888	2.630	4.370
FAF	GN106KRRBC2L	7	.376	1.888	2.630	4.370
FAF	GN106KRRC1L/	7	.376	1.888	2.630	4.370
FAF	GN107KLLB+CO	7	.376	1.888	2.630	4.370
FAF	GN107KLLBL/C	7	.376	1.888	2.630	4.370
FAF	GN107KRRB+CO	7	.376	1.888	2.630	4.370
FAF	GN107KRRB+CO	7	.376	1.888	2.630	4.370
FAF	GN107KRRB2C1	7	.376	1.888	2.630	4.370
FAF	GN107KRRBC1L	7	.376	1.888	2.630	4.370
FAF	GN108KLLB+CO	8	.378	1.925	3.023	4.977
FAF	GN108KLLBL/C	8	.378	1.925	3.023	4.977
FAF	GN108KRR+COL	8	.378	1.925	3.023	4.977
FAF	GN108KRRB	8	.378	1.925	3.023	4.977
FAF	GN108KRRB+CO	8	.378	1.925	3.023	4.977
FAF	GN108KRRB+CO	8	.378	1.925	3.023	4.977
FAF	GN108KRRBL/C	8	.378	1.925	3.023	4.977
FAF	GN108KRRBL/C	8	.378	1.925	3.023	4.977
FAF	GN108KRRBL/C	8	.378	1.925	3.023	4.977
FAF	GN108KRRL/C	8	.378	1.925	3.023	4.977
FAF	GN109KLL+COL	8	.378	1.925	3.023	4.977
FAF	GN109KLLL/C	8	.378	1.925	3.023	4.977

FAF	GN109KRR+COL	8	.378	1.925	3.023	4.977
FAF	GN109KRRL/C	8	.378	1.925	3.023	4.977
FAF	GN110KRRB+CO	8	.380	1.955	3.036	4.964
FAF	GN110KRRB+CO	8	.380	1.955	3.036	4.964
FAF	GN110KRRBL/C	8	.380	1.955	3.036	4.964
FAF	GN111	8	.381	1.956	3.045	4.955
FAF	GN111KLLB+CO	8	.380	1.955	3.036	4.964
FAF	GN111KLLBL/C	8	.380	1.955	3.036	4.964
FAF	GN111KRRB+CO	8	.380	1.955	3.036	4.964
FAF	GN111KRRB+CO	8	.380	1.955	3.036	4.964
FAF	GN111KRRB2L/	8	.380	1.955	3.036	4.964
FAF	GN111KRRBL/C	8	.380	1.955	3.036	4.964
FAF	GN112KLLB+CO	8	.380	1.955	3.036	4.964
FAF	GN112KLLBL/C	8	.380	1.955	3.036	4.964
FAF	GN112KRR+COL	8	.380	1.955	3.036	4.964
FAF	GN112KRRB+CO	8	.380	1.955	3.036	4.964
FAF	GN112KRRB+CO	8	.380	1.955	3.036	4.964
FAF	GN112KRRBL/C	8	.380	1.955	3.036	4.964
FAF	GN112KRRL/C	8	.380	1.955	3.036	4.964
FAF	GN112KRRL/CF	8	.380	1.955	3.036	4.964
FAF	GN114KRRB+CO	8	.381	1.981	3.047	4.952
FAF	GN114KRRB+CO	8	.381	1.981	3.047	4.952
FAF	GN114KRRBPRB	8	.381	1.981	3.047	4.952
FAF	GN115KLL+COL	8	.381	1.981	3.047	4.952
FAF	GN115KLLB	8	.381	1.981	3.048	4.952
FAF	GN115KLLB+CO	8	.381	1.981	3.047	4.952
FAF	GN115KLLBL/C	8	.381	1.981	3.047	4.952
FAF	GN115KLLL/C	8	.381	1.981	3.047	4.952
FAF	GN115KRR+COL	8	.381	1.981	3.047	4.952
FAF	GN115KRRB+CO	8	.381	1.981	3.047	4.952
FAF	GN115KRRB+CO	8	.381	1.981	3.047	4.952
FAF	GN115KRRB3+C	8	.381	1.981	3.047	4.952
FAF	GN115KRRB3L/	8	.381	1.981	3.047	4.952
FAF	GN115KRRBPRB	8	.381	1.981	3.047	4.952
FAF	GN115KRRBPRB	8	.381	1.981	3.047	4.952
FAF	GN115KRRL/C	8	.381	1.981	3.047	4.952
FAF	GN115KRRL/CF	8	.381	1.981	3.047	4.952
FAF	GN200KRRB+CO	8	.382	2.002	3.057	4.943
FAF	GN200KRRBPRB	8	.382	2.002	3.057	4.943
FAF	GN200KRRL/C	8	.382	2.002	3.057	4.943
FAF	GN200KRRL/CF	8	.382	2.002	3.057	4.943
FAF	GN203KLLB	8	.382	2.002	3.057	4.943
FAF	GN203KLLB+CO	8	.382	2.002	3.057	4.943
FAF	GN203KLLBL/C	8	.382	2.002	3.057	4.943
FAF	GN203KRRB+CO	8	.382	2.002	3.057	4.943
FAF	GN203KRRB+CO	8	.382	2.002	3.057	4.943
FAF	GN203KRRB3L/	8	.382	2.002	3.057	4.943
FAF	GN203KRRBL/C	8	.382	2.002	3.057	4.943
FAF	GN203KRRBL/C	8	.382	2.002	3.057	4.943
FAF	GN203KRRBL/C	8	.382	2.002	3.057	4.943
FAF	GN203KRRBL/C	8	.382	2.002	3.057	4.943
FAF	GN205KRRBL/C	8	.383	2.020	3.064	4.936
FAF	GN207KLLB	8	.383	2.020	3.064	4.936
FAF	GN207KLLB	7	.374	1.856	2.617	4.383

FAF	GN207KLLBL/C	8	.383	2.020	3.064	4.936
FAF	GN207KLLBL/C	8	.383	2.020	3.064	4.936
FAF	GN207KLLBL/C	8	.383	2.020	3.064	4.936
FAF	GN207KRRBL/C	8	.383	2.020	3.064	4.936
FAF	GN211KLLB	8	.384	2.050	3.076	4.924
FAF	GN211KLLBL/C	8	.384	2.050	3.076	4.924
FAF	GN211KRRB+CO	8	.384	2.050	3.076	4.924
FAF	GN211KRRBL/C	8	.384	2.050	3.076	4.924
FAF	GN211KRRBL/C	8	.384	2.050	3.076	4.924
FAF	GN211KRRBL/C	8	.383	2.020	3.064	4.936
FAF	GN211KRRBL/C	8	.384	2.050	3.076	4.924
FAF	GN215KLLB	8	.385	2.060	3.080	4.920
FAF	GN215KLLBL/C	8	.385	2.062	3.081	4.919
FAF	GN215KRRB+CO	8	.385	2.062	3.081	4.919
FAF	GN215KRRBL/C	8	.385	2.062	3.081	4.919
FAF	GN215KRRBL/C	8	.385	2.062	3.081	4.919
FAF	GN215KRRBL/C	8	.385	2.062	3.081	4.919
FAF	GN215KRRBL/C	8	.385	2.062	3.081	4.919
FAF	GN303KRRBL/C	8	.386	2.073	3.086	4.914
FAF	GN307KRBL/C	8	.387	2.091	3.093	4.907
FAF	GN307KRBL/CA	8	.387	2.091	3.093	4.907
FAF	GN307KRRB+CO	8	.387	2.091	3.093	4.907
FAF	GN307KRRBL/C	8	.387	2.091	3.093	4.907
FAF	GN307KRRBL/C	8	.387	2.091	3.093	4.907
FAF	GN315KRRB+CO	8	.384	2.041	3.073	4.927
FAF	GN315KRRBL/C	8	.384	2.041	3.073	4.927
FAF	GN315KRRBL/C	8	.384	2.041	3.073	4.927
FAF	GNE35KRRB+CO	7	.376	1.888	2.630	4.370
FAF	GNE35KRRBL/C	7	.376	1.888	2.630	4.370
FAF	GNE50KRRB+CO	8	.381	1.981	3.047	4.952
FAF	GNE50KRRBL/C	8	.381	1.981	3.047	4.952
FAF	GPC207	9	.396	2.303	3.565	5.435
FAF	GRA008RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRA008RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRA008RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRA008RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRA010RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRA010RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRA010RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRA010RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRA010RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRA010RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRA010RRL/C	8	.382	1.994	3.053	4.947
FAF	GRA012RRB+CO	8	.382	1.992	3.052	4.948
FAF	GRA012RRB+CO	8	.382	1.992	3.052	4.948
FAF	GRA012RRB+CO	8	.382	1.992	3.052	4.948
FAF	GRA012RRBL/C	8	.382	1.992	3.052	4.948
FAF	GRA012RRBL/C	8	.382	1.992	3.052	4.948
FAF	GRA012RRBL/C	8	.382	1.992	3.052	4.948
FAF	GRA014RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA014RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA014RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA014RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA014RRBL/C	9	.397	2.328	3.574	5.426

FAF	GRA014RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA014RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA015RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA015RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA015RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA015RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA015RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA100RR+COL	9	.397	2.328	3.574	5.426
FAF	GRA100RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA100RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA100RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRA100RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA100RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA100RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA100RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA100RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA100RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRA100RRL/C	9	.397	2.328	3.574	5.426
FAF	GRA101RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA102RR+COL	9	.396	2.311	3.568	5.432
FAF	GRA102RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRA102RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRA102RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRA102RRB9L/	9	.396	2.311	3.568	5.432
FAF	GRA102RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA102RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA102RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA102RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA102RRL/C	9	.396	2.311	3.568	5.432
FAF	GRA102RRL/CA	9	.396	2.311	3.568	5.432
FAF	GRA103RR2+CO	9	.396	2.311	3.568	5.432
FAF	GRA103RR2L/C	9	.396	2.311	3.568	5.432
FAF	GRA103RR2L/C	9	.396	2.311	3.568	5.432
FAF	GRA103RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRA103RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRA103RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRA103RRB2+C	9	.396	2.311	3.568	5.432
FAF	GRA103RRB2+C	9	.396	2.311	3.568	5.432
FAF	GRA103RRB2+C	9	.396	2.311	3.568	5.432
FAF	GRA103RRB2L/	9	.396	2.311	3.568	5.432
FAF	GRA103RRB2L/	9	.396	2.311	3.568	5.432
FAF	GRA103RRB2L/	9	.396	2.311	3.568	5.432
FAF	GRA103RRB2L/	9	.396	2.311	3.568	5.432
FAF	GRA103RRB7L/	9	.396	2.311	3.568	5.432
FAF	GRA103RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA103RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA103RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA103RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRA103RRL/CA	9	.396	2.311	3.568	5.432
FAF	GRA104RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRA104RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRA104RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRA104RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA104RRBL/C	9	.396	2.303	3.565	5.435

FAF	GRA104RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA104RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA106RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRA106RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRA106RRB3+C	9	.396	2.303	3.565	5.435
FAF	GRA106RRB3L/	9	.396	2.303	3.565	5.435
FAF	GRA106RRB5+C	9	.396	2.303	3.565	5.435
FAF	GRA106RRB5L/	9	.396	2.303	3.565	5.435
FAF	GRA106RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA106RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA106RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA106RRL/C	9	.396	2.303	3.565	5.435
FAF	GRA107RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRA107RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRA107RRB5L/	9	.396	2.303	3.565	5.435
FAF	GRA107RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA107RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA107RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA107RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRA108RRB+CO	9	.394	2.256	3.547	5.452
FAF	GRA108RRB+CO	9	.394	2.256	3.547	5.452
FAF	GRA108RRBL/C	9	.394	2.256	3.547	5.452
FAF	GRA108RRBL/C	9	.394	2.256	3.547	5.452
FAF	GRA108RRBL/C	9	.394	2.256	3.547	5.452
FAF	GRA108RRBL/C	9	.394	2.256	3.547	5.452
FAF	GRA108RRL/CA	9	.394	2.256	3.547	5.452
FAF	GRA110RRB+CO	9	.402	2.461	3.621	5.379
FAF	GRA110RRBL/C	9	.402	2.461	3.621	5.379
FAF	GRA111RRB+CO	9	.402	2.461	3.621	5.379
FAF	GRA111RRB+CO	9	.402	2.461	3.621	5.379
FAF	GRA111RRBL/C	9	.402	2.461	3.621	5.379
FAF	GRA112RRB+CO	9	.402	2.461	3.621	5.379
FAF	GRA112RRB+CO	9	.402	2.461	3.621	5.379
FAF	GRA112RRB2L/	9	.402	2.461	3.621	5.379
FAF	GRA112RRBL/C	9	.402	2.461	3.621	5.379
FAF	GRA114RRB+CO	10	.409	2.665	4.093	5.907
FAF	GRA114RRBL/C	10	.409	2.665	4.093	5.907
FAF	GRA115RRB+CO	10	.409	2.665	4.093	5.907
FAF	GRA115RRB+CO	10	.409	2.665	4.093	5.907
FAF	GRA115RRB-2+	10	.409	2.665	4.093	5.907
FAF	GRA115RRB2+C	10	.409	2.665	4.093	5.907
FAF	GRA115RRB2L/	10	.409	2.665	4.093	5.907
FAF	GRA115RRBL/C	10	.409	2.665	4.093	5.907
FAF	GRA200RRB+CO	10	.408	2.620	4.078	5.922
FAF	GRA200RRB+CO	10	.408	2.620	4.078	5.922
FAF	GRA200RRBL/C	10	.408	2.620	4.078	5.922
FAF	GRA203RRB+CO	10	.408	2.620	4.078	5.922
FAF	GRA203RRB+CO	10	.408	2.620	4.078	5.922
FAF	GRA203RRB2L/	10	.408	2.620	4.078	5.922
FAF	GRA203RRBL/C	10	.408	2.620	4.078	5.922
FAF	GRA25	9	.397	2.328	3.574	5.426
FAF	GRA30	9	.396	2.311	3.568	5.432
FAF	GRA35	9	.396	2.303	3.565	5.435
FAF	GRAE12RRB+CO	8	.382	1.994	3.053	4.947

FAF	GRAE12RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRAE12RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRAE12RRBZPL	8	.382	1.994	3.053	4.947
FAF	GRAE15RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRAE15RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRAE15RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRAE15RRBZPL	8	.382	1.994	3.053	4.947
FAF	GRAE17RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRAE17RRB+CO	8	.382	1.994	3.053	4.947
FAF	GRAE17RRBL/C	8	.382	1.994	3.053	4.947
FAF	GRAE17RRBZPL	8	.382	1.994	3.053	4.947
FAF	GRAE20RRB+CO	8	.382	1.992	3.052	4.948
FAF	GRAE20RRB+CO	8	.382	1.992	3.052	4.948
FAF	GRAE20RRBL/C	8	.382	1.992	3.052	4.948
FAF	GRAE20RRBZPL	8	.382	1.992	3.052	4.948
FAF	GRAE25RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRAE25RRB+CO	9	.397	2.328	3.574	5.426
FAF	GRAE25RRBL/C	9	.397	2.328	3.574	5.426
FAF	GRAE25RRBZPL	9	.397	2.328	3.574	5.426
FAF	GRAE30RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRAE30RRB+CO	9	.396	2.311	3.568	5.432
FAF	GRAE30RRBL/C	9	.396	2.311	3.568	5.432
FAF	GRAE30RRBZPL	9	.396	2.311	3.568	5.432
FAF	GRAE35RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRAE35RRB+CO	9	.396	2.303	3.565	5.435
FAF	GRAE35RRBL/C	9	.396	2.303	3.565	5.435
FAF	GRAE35RRBZPL	9	.396	2.303	3.565	5.435
FAF	GRAE40RRB+CO	9	.394	2.256	3.547	5.452
FAF	GRAE40RRB+CO	9	.394	2.256	3.547	5.452
FAF	GRAE40RRBC1L	9	.394	2.256	3.547	5.452
FAF	GRAE40RRBZPC	9	.394	2.256	3.547	5.452
FAF	GRAE45RRB+CO	9	.402	2.461	3.621	5.379
FAF	GRAE45RRB+CO	9	.402	2.461	3.621	5.379
FAF	GRAE45RRBL/C	9	.402	2.461	3.621	5.379
FAF	GRAE45RRBZPL	9	.402	2.461	3.621	5.379
FAF	GRAE50RRB+CO	10	.409	2.665	4.093	5.907
FAF	GRAE50RRB+CO	10	.409	2.665	4.093	5.907
FAF	GRAE50RRBL/C	10	.409	2.665	4.093	5.907
FAF	GRAE50RRBZPL	10	.409	2.665	4.093	5.907
FAF	GRAE55RRB+CO	10	.408	2.620	4.078	5.922
FAF	GRAE55RRB+CO	10	.408	2.620	4.078	5.922
FAF	GRAE55RRBL/C	10	.408	2.620	4.078	5.922
FAF	GRAE55RRBZPL	10	.408	2.620	4.078	5.922
FAF	GRFD1	9	.397	2.328	3.574	5.426
FAF	GRFD1 1/2	9	.394	2.256	3.547	5.452
FAF	GRFD1 1/2 L/	9	.394	2.256	3.547	5.452
FAF	GRFD1 1/4	9	.396	2.303	3.565	5.435
FAF	GRFD1 1/4S	9	.396	2.311	3.568	5.432
FAF	GRFD1 1/8	9	.396	2.311	3.568	5.432
FAF	GRFD1 1/8 FS	9	.396	2.311	3.568	5.432
FAF	GRFD1 15/16	10	.409	2.665	4.093	5.907
FAF	GRFD1 3/16	9	.396	2.311	3.568	5.432
FAF	GRFD1 3/4 B/	9	.402	2.461	3.621	5.379
FAF	GRFD1 3/8	9	.396	2.303	3.565	5.435

FAF	GRFD1 3/8 A2	9	.396	2.303	3.565	5.435
FAF	GRFD1 3/8 A2	9	.396	2.303	3.565	5.435
FAF	GRFD1 7/16	9	.396	2.303	3.565	5.435
FAF	GRFDR1 1/2	9	.394	2.256	3.547	5.452
FAF	GRFDR1 1/4	9	.396	2.303	3.565	5.435
FAF	GRFDR1 1/8	9	.396	2.311	3.568	5.432
FAF	GRFDR1 1/8 A	9	.396	2.311	3.568	5.432
FAF	GRFDR1 11/16	9	.402	2.461	3.621	5.379
FAF	GRFDR1 15/16	10	.409	2.665	4.093	5.907
FAF	GRFDR1 3/4	9	.402	2.461	3.621	5.379
FAF	GRFDR1 3/8	9	.396	2.303	3.565	5.435
FAF	GRFDR1 7/16	9	.396	2.303	3.565	5.435
FAF	GRFDRC1 3/4	9	.402	2.461	3.621	5.379
FAF	GRFTD 5/8	8	.382	1.994	3.053	4.947
FAF	GRFTD1	9	.397	2.328	3.574	5.426
FAF	GRFTD1 3/16	9	.396	2.311	3.568	5.432
FAF	GRFTD1 3/8 L	9	.396	2.303	3.565	5.435
FAF	GRFTD1 3/8 L	9	.396	2.303	3.565	5.435
FAF	GRFTD1 3/8BP	9	.396	2.303	3.565	5.435
FAF	GRFTD1 7/16	9	.396	2.303	3.565	5.435
FAF	GRFTD1 7/16	9	.396	2.303	3.565	5.435
FAF	GRFTDR1	9	.397	2.328	3.574	5.426
FAF	GRFTDR1 1/4S	9	.396	2.311	3.568	5.432
FAF	GRFTDR1 1/4S	9	.396	2.311	3.568	5.432
FAF	GRFTDR1 1/8	9	.396	2.311	3.568	5.432
FAF	GRR 7/8	9	.397	2.328	3.574	5.426
FAF	GRR1	9	.397	2.328	3.574	5.426
FAF	GRR1 1/2	9	.394	2.256	3.547	5.452
FAF	GRR1 11/16	9	.402	2.461	3.621	5.379
FAF	GRR1 15/16	10	.409	2.665	4.093	5.907
FAF	GRR1 3/16	9	.396	2.311	3.568	5.432
FAF	GRR1 3/4	9	.402	2.461	3.621	5.379
FAF	GRR2	10	.408	2.620	4.078	5.922
FAF	GRR2 3/16	10	.408	2.620	4.078	5.922
FAF	GRR25	9	.397	2.328	3.574	5.426
FAF	GRR30	9	.396	2.311	3.568	5.432
FAF	GRR40	9	.394	2.256	3.547	5.452
FAF	GRR45	9	.402	2.461	3.621	5.379
FAF	GSFD1 3/16	9	.396	2.311	3.568	5.432
FAF	GSFD1 3/16 F	9	.396	2.311	3.568	5.432
FAF	GSFLCT1 1/4S	9	.396	2.311	3.568	5.432
FAF	GSFTD 1/2	8	.382	1.994	3.053	4.947
FAF	GSFTD 5/8	8	.382	1.994	3.053	4.947
FAF	GSFTD1	9	.397	2.328	3.574	5.426
FAF	GSFTD1 3/16	9	.396	2.311	3.568	5.432
FAF	GSFTD1 3/16	9	.396	2.311	3.568	5.432
FAF	GSFTD1FS508B	9	.397	2.328	3.574	5.426
FAF	GSFTDR1 1/4S	9	.396	2.311	3.568	5.432
FAF	GTFD1	9	.397	2.328	3.574	5.426
FAF	GTFD1 1/2 FS	9	.394	2.256	3.547	5.452
FAF	GTFD1 3/4 B/	9	.402	2.461	3.621	5.379
FAF	GTFD1 3/8	9	.396	2.303	3.565	5.435
FAF	GTFTD1 3/16	9	.396	2.311	3.568	5.432
FAF	GVFD 15/16	9	.397	2.328	3.574	5.426

FAF	GVFD 7/8	9	.397	2.328	3.574	5.426
FAF	GVFD 7/8 TA1	9	.397	2.328	3.574	5.426
FAF	GVFD1	9	.397	2.328	3.574	5.426
FAF	GVFD1 1/2	9	.394	2.256	3.547	5.452
FAF	GVFD1 1/4	9	.396	2.303	3.565	5.435
FAF	GVFD1 1/4S	9	.396	2.311	3.568	5.432
FAF	GVFD1 1/4SA1	9	.396	2.311	3.568	5.432
FAF	GVFD1 1/8	9	.396	2.311	3.568	5.432
FAF	GVFD1 1/8 L/	9	.396	2.311	3.568	5.432
FAF	GVFD1 11/16	9	.402	2.461	3.621	5.379
FAF	GVFD1 15/16	10	.409	2.665	4.093	5.907
FAF	GVFD1 3/16	9	.396	2.311	3.568	5.432
FAF	GVFD1 3/4	9	.402	2.461	3.621	5.379
FAF	GVFD1 3/8	9	.396	2.303	3.565	5.435
FAF	GVFD1 7/16	9	.396	2.303	3.565	5.435
FAF	GVFD1L/C	9	.397	2.328	3.574	5.426
FAF	GVFD1L/CFS23	9	.397	2.328	3.574	5.426
FAF	GVFD1TA171	9	.397	2.328	3.574	5.426
FAF	GVFD35	9	.396	2.303	3.565	5.435
FAF	GVFDR1	9	.397	2.328	3.574	5.426
FAF	GVFDR1 1/2	9	.394	2.256	3.547	5.452
FAF	GVFDR1 1/4	9	.396	2.303	3.565	5.435
FAF	GVFDR1 1/8	9	.396	2.311	3.568	5.432
FAF	GVFDR1 15/16	10	.409	2.665	4.093	5.907
FAF	GVFDR1 3/4	9	.402	2.461	3.621	5.379
FAF	GVFDR1 3/4 F	9	.402	2.461	3.621	5.379
FAF	GVFDR1 5/8	9	.402	2.461	3.621	5.379
FAF	GVFDR1 7/16	9	.396	2.303	3.565	5.435
FAF	GVFTD 1/2	8	.382	1.994	3.053	4.947
FAF	GVFTD 15/16	9	.397	2.328	3.574	5.426
FAF	GVFTD 3/4	8	.382	1.992	3.052	4.948
FAF	GVFTD 3/4 A4	8	.382	1.992	3.052	4.948
FAF	GVFTD 5/8	8	.382	1.994	3.053	4.947
FAF	GVFTD 7/8	9	.397	2.328	3.574	5.426
FAF	GVFTD1	9	.397	2.328	3.574	5.426
FAF	GVFTD1 1/4	9	.396	2.303	3.565	5.435
FAF	GVFTD1 1/4S	9	.396	2.311	3.568	5.432
FAF	GVFTD1 1/8	9	.396	2.311	3.568	5.432
FAF	GVFTD1 3/16	9	.396	2.311	3.568	5.432
FAF	GVFTD1 3/8	9	.396	2.303	3.565	5.435
FAF	GVFTD1 3/8 B	9	.396	2.303	3.565	5.435
FAF	GVFTD1 7/16	9	.396	2.303	3.565	5.435
FAF	GVFTD1L/CFS5	9	.397	2.328	3.574	5.426
FAF	GVFTDR1	9	.397	2.328	3.574	5.426
FAF	GVFTDR1 1/4S	9	.396	2.311	3.568	5.432
FAF	GVSD 7/8	9	.397	2.328	3.574	5.426
FAF	GVSD1	9	.397	2.328	3.574	5.426
FAF	GVSD1 3/16	9	.396	2.311	3.568	5.432
FAF	GVSQ1 1/2	9	.394	2.256	3.547	5.452
FAF	GVSQ40	9	.394	2.256	3.547	5.452
FAF	GW205PPC3	9	.397	2.328	3.574	5.426
FAF	GW208KRRB5	9	.394	2.256	3.547	5.452
FAF	GW208KRRB5AG	9	.394	2.256	3.547	5.452
FAF	GW208PP17	9	.394	2.256	3.547	5.452

FAF	GW208PP17A37	9	.399	2.374	3.592	5.409
FAF	GW208PP17AG	9	.394	2.256	3.547	5.452
FAF	GW208PPB22AG	9	.399	2.374	3.592	5.409
FAF	GW208PPB22FS	9	.399	2.374	3.592	5.409
FAF	GW208PPB29	9	.399	2.374	3.592	5.409
FAF	GW208PPB29AG	9	.399	2.374	3.592	5.409
FAF	GW208PPB32	9	.394	2.256	3.547	5.452
FAF	GW208PPB5C8A	9	.399	2.374	3.592	5.409
FAF	GW208PPB5C8A	9	.394	2.256	3.547	5.452
FAF	GW208PPB5C8F	9	.394	2.256	3.547	5.452
FAF	GW208PPB6	9	.394	2.256	3.547	5.452
FAF	GW208PPB6AG	9	.394	2.256	3.547	5.452
FAF	GW208PPB8C2A	9	.394	2.256	3.547	5.452
FAF	GW208PPB8C2A	9	.399	2.374	3.592	5.409
FAF	GW208PPB8C2F	9	.399	2.374	3.592	5.409
FAF	GW209PP5	9	.402	2.461	3.621	5.379
FAF	GW209PP5AG	9	.402	2.461	3.621	5.379
FAF	GW209PP8	9	.402	2.461	3.621	5.379
FAF	GW209PP8AG	9	.402	2.461	3.621	5.379
FAF	GW209PPB-27	9	.402	2.461	3.621	5.379
FAF	GW209PPB11C1	9	.402	2.461	3.621	5.379
FAF	GW209PPB11C1	9	.402	2.461	3.621	5.379
FAF	GW209PPB11PR	9	.402	2.461	3.621	5.379
FAF	GW209PPB13	9	.402	2.461	3.621	5.379
FAF	GW209PPB15	9	.402	2.461	3.621	5.379
FAF	GW209PPB16	9	.402	2.461	3.621	5.379
FAF	GW209PPB19	9	.402	2.461	3.621	5.379
FAF	GW209PPB20	9	.402	2.461	3.621	5.379
FAF	GW209PPB21	9	.402	2.461	3.621	5.379
FAF	GW209PPB22	9	.402	2.461	3.621	5.379
FAF	GW209PPB22C1	9	.402	2.461	3.621	5.379
FAF	GW209PPB22C1	9	.402	2.461	3.621	5.379
FAF	GW209PPB23	9	.402	2.461	3.621	5.379
FAF	GW209PPB23G6	9	.402	2.461	3.621	5.379
FAF	GW209PPB24	9	.402	2.461	3.621	5.379
FAF	GW209PPB24G6	9	.402	2.461	3.621	5.379
FAF	GW209PPB28	9	.402	2.461	3.621	5.379
FAF	GW209PPB2C4	9	.402	2.461	3.621	5.379
FAF	GW209PPB2C4A	9	.402	2.461	3.621	5.379
FAF	GW209PPB2C4E	9	.402	2.461	3.621	5.379
FAF	GW209PPB4C1F	9	.402	2.461	3.621	5.379
FAF	GW209PPB4C2	9	.402	2.461	3.621	5.379
FAF	GW209PPB4C2A	9	.402	2.461	3.621	5.379
FAF	GW209PPB4C2A	9	.402	2.461	3.621	5.379
FAF	GW209PPB4C2E	9	.402	2.461	3.621	5.379
FAF	GW209PPB4C2G	9	.402	2.461	3.621	5.379
FAF	GW209PPB5	9	.402	2.461	3.621	5.379
FAF	GW209PPB5A37	9	.402	2.461	3.621	5.379
FAF	GW209PPB5AG	9	.402	2.461	3.621	5.379
FAF	GW209PPB8	9	.402	2.461	3.621	5.379
FAF	GW209PPB8A37	9	.402	2.461	3.621	5.379
FAF	GW209PPB8AG	9	.402	2.461	3.621	5.379
FAF	GW210PP3C2	10	.409	2.665	4.093	5.907
FAF	GW210PP3C2AG	10	.409	2.665	4.093	5.907

FAF	GW210PP4C2	10	.409	2.665	4.093	5.907
FAF	GW210PP4C2A3	10	.409	2.665	4.093	5.907
FAF	GW210PP4C2AG	10	.409	2.665	4.093	5.907
FAF	GW210PP9	10	.409	2.665	4.093	5.907
FAF	GW210PP9AG	10	.409	2.665	4.093	5.907
FAF	GW210PPB2C4	10	.409	2.665	4.093	5.907
FAF	GW210PPB2C4A	10	.409	2.665	4.093	5.907
FAF	GW210PPB4C2	10	.409	2.665	4.093	5.907
FAF	GW210PPB4C2A	10	.409	2.665	4.093	5.907
FAF	GW210PPB5C2	10	.409	2.665	4.093	5.907
FAF	GW210PPB5C2A	10	.409	2.665	4.093	5.907
FAF	GW210PPB5C2E	10	.409	2.665	4.093	5.907
FAF	GW211PP17	10	.408	2.620	4.078	5.922
FAF	GW211PP17AG	10	.408	2.620	4.078	5.922
FAF	GW211PP25	10	.408	2.620	4.078	5.922
FAF	GW211PP2C5	10	.408	2.620	4.078	5.922
FAF	GW211PP2C5AG	10	.408	2.620	4.078	5.922
FAF	GW211PP3C5	10	.408	2.620	4.078	5.922
FAF	GW211PP3C5AG	10	.408	2.620	4.078	5.922
FAF	GW211PPB10C1	10	.408	2.620	4.078	5.922
FAF	GW211PPB13	10	.408	2.620	4.078	5.922
FAF	GW211PPB13AG	10	.408	2.620	4.078	5.922
FAF	GW211PPB14	10	.408	2.620	4.078	5.922
FAF	GW211PPB14AG	10	.408	2.620	4.078	5.922
FAF	GW211PPB18	10	.408	2.620	4.078	5.922
FAF	GW211PPB19	10	.408	2.620	4.078	5.922
FAF	GW211PPB20	10	.408	2.620	4.078	5.922
FAF	GW211PPB21C1	10	.408	2.620	4.078	5.922
FAF	GW211PPB23	10	.408	2.620	4.078	5.922
FAF	GW211PPB28	10	.408	2.620	4.078	5.922
FAF	GW211PPB2C5	10	.408	2.620	4.078	5.922
FAF	GW211PPB2C5A	10	.408	2.620	4.078	5.922
FAF	GW211PPB2C5E	10	.408	2.620	4.078	5.922
FAF	GW211PPB36	10	.408	2.620	4.078	5.922
FAF	GW211PPB3C4A	10	.408	2.620	4.078	5.922
FAF	GW211PPB3C4E	10	.408	2.620	4.078	5.922
FAF	GW211PPB3C4F	10	.408	2.620	4.078	5.922
FAF	GW211PPB3C4F	10	.408	2.620	4.078	5.922
FAF	GW211PPB8C1	10	.408	2.620	4.078	5.922
FAF	GW211PPB8C1A	10	.408	2.620	4.078	5.922
FAF	GW211PPB9C1A	10	.408	2.620	4.078	5.922
FAF	GW211PPB9PRB	10	.408	2.620	4.078	5.922
FAF	GW211PPB9PRB	10	.408	2.620	4.078	5.922
FAF	GW214PP11	10	.410	2.702	4.104	5.896
FAF	GW214PP11OSM	10	.410	2.702	4.104	5.896
FAF	GW214PP2C2	10	.410	2.702	4.104	5.896
FAF	GW214PP2C2AG	10	.410	2.702	4.104	5.896
FAF	GW214PP2C2E9	10	.410	2.702	4.104	5.896
FAF	GW214PPB2C2	10	.410	2.702	4.104	5.896
FAF	GW214PPB2C2A	10	.410	2.702	4.104	5.896
FAF	GW214PPB4C1	10	.410	2.702	4.104	5.896
FAF	GW214PPB4C1A	10	.410	2.702	4.104	5.896
FAF	GW214PPB5	10	.410	2.702	4.104	5.896
FAF	GW214PPB5AG	10	.410	2.702	4.104	5.896

FAF	GW214PPB6C1	10	.410	2.702	4.104	5.896
FAF	GW214PPB6C1A	10	.410	2.702	4.104	5.896
FAF	GW216PP2	11	.417	2.923	4.585	6.415
FAF	GW216PP2AG	11	.417	2.923	4.585	6.415
FAF	GW216PPB2	11	.417	2.923	4.585	6.415
FAF	GW216PPB3	11	.417	2.923	4.585	6.415
FAF	GW309PPB2	8	.380	1.955	3.036	4.964
FAF	GW9103NPP3	10	.408	2.632	4.082	5.918
FAF	GW9104NPP3	9	.397	2.334	3.577	5.423
FAF	GY1008KRRB	8	.382	1.994	3.053	4.947
FAF	GY1008KRRBTD	8	.382	1.994	3.053	4.947
FAF	GY1010KRRB	8	.382	1.994	3.053	4.947
FAF	GY1010KRRBTD	8	.382	1.994	3.053	4.947
FAF	GY1012KRRB	8	.382	1.992	3.052	4.948
FAF	GY1012KRRBFS	8	.382	1.992	3.052	4.948
FAF	GY1012KRRBTD	8	.382	1.992	3.052	4.948
FAF	GY1014KRRB	9	.397	2.328	3.574	5.426
FAF	GY1015KRRB	9	.397	2.328	3.574	5.426
FAF	GY1015KRRBFS	9	.397	2.328	3.574	5.426
FAF	GY1015KRRBTD	9	.397	2.328	3.574	5.426
FAF	GY1100KPPB2A	9	.397	2.328	3.574	5.426
FAF	GY1100KRRB	9	.397	2.328	3.574	5.426
FAF	GY1100KRRBFS	9	.397	2.328	3.574	5.426
FAF	GY1100KRRBTD	9	.397	2.328	3.574	5.426
FAF	GY1102KRRB	9	.396	2.311	3.568	5.432
FAF	GY1103KRRB	9	.396	2.311	3.568	5.432
FAF	GY1103KRRB3	9	.396	2.311	3.568	5.432
FAF	GY1103KRRB3T	9	.396	2.311	3.568	5.432
FAF	GY1103KRRBFS	9	.396	2.311	3.568	5.432
FAF	GY1103KRRBTD	9	.396	2.311	3.568	5.432
FAF	GY1104KRRB	9	.396	2.303	3.565	5.435
FAF	GY1104KRRBTD	9	.396	2.303	3.565	5.435
FAF	GY1106KRRB	9	.396	2.303	3.565	5.435
FAF	GY1106KRRBTD	9	.396	2.303	3.565	5.435
FAF	GY1107KRRB	9	.396	2.303	3.565	5.435
FAF	GY1107KRRBFS	9	.396	2.303	3.565	5.435
FAF	GY1107KRRBTD	9	.396	2.303	3.565	5.435
FAF	GY1108KRRB	9	.394	2.256	3.547	5.452
FAF	GY1108KRRBTD	9	.394	2.256	3.547	5.452
FAF	GY1110KRRBFS	9	.402	2.461	3.621	5.379
FAF	GY1111KRRB	9	.402	2.461	3.621	5.379
FAF	GY1111KRRBFS	9	.402	2.461	3.621	5.379
FAF	GY1111KRRBTD	9	.402	2.461	3.621	5.379
FAF	GY1112KRRB	9	.402	2.461	3.621	5.379
FAF	GY1112KRRBTD	9	.402	2.461	3.621	5.379
FAF	GY1115KRRB	10	.409	2.665	4.093	5.907
FAF	GY1115KRRB3	10	.409	2.665	4.093	5.907
FAF	GY1115KRRBTD	10	.409	2.665	4.093	5.907
FAF	GY1200KRRB	10	.408	2.620	4.078	5.922
FAF	GY1200KRRBTD	10	.408	2.620	4.078	5.922
FAF	GY1202KRRB	10	.408	2.620	4.078	5.922
FAF	GY1203KRRB	10	.408	2.620	4.078	5.922
FAF	GY1203KRRB3	10	.408	2.620	4.078	5.922
FAF	GY1203KRRBTD	10	.408	2.620	4.078	5.922

FAF	GY1204KRRB	10	.407	2.584	4.066	5.934
FAF	GY1204KRRBA4	10	.407	2.584	4.066	5.934
FAF	GY1207KRRB	10	.407	2.584	4.066	5.934
FAF	GY1207KRRBA4	10	.407	2.584	4.066	5.934
FAF	GY1207KRRBTD	10	.407	2.584	4.066	5.934
FAF	GY1211KRRB	10	.410	2.702	4.104	5.896
FAF	GY1211KRRBTD	10	.410	2.702	4.104	5.896
FAF	GY1215KRRB	10	.415	2.850	4.148	5.852
FAF	GY1215KRRBA4	10	.415	2.850	4.148	5.852
FAF	GY1215KRRBTD	10	.415	2.850	4.148	5.852
FAF	GYA008RRB	8	.382	1.994	3.053	4.947
FAF	GYA010RR	8	.382	1.994	3.053	4.947
FAF	GYA010RRB	8	.382	1.994	3.053	4.947
FAF	GYA012RRB	8	.382	1.992	3.052	4.948
FAF	GYA012RRBA43	8	.382	1.992	3.052	4.948
FAF	GYA014RR	9	.397	2.328	3.574	5.426
FAF	GYA014RRB	9	.397	2.328	3.574	5.426
FAF	GYA015RRB	9	.397	2.328	3.574	5.426
FAF	GYA100RR	9	.397	2.328	3.574	5.426
FAF	GYA100RRB	9	.397	2.328	3.574	5.426
FAF	GYA100RRBA42	9	.397	2.328	3.574	5.426
FAF	GYA100RRBFS1	9	.397	2.328	3.574	5.426
FAF	GYA100RRBFS1	9	.397	2.328	3.574	5.426
FAF	GYA102RR	9	.396	2.311	3.568	5.432
FAF	GYA102RRB	9	.396	2.311	3.568	5.432
FAF	GYA103RR	9	.396	2.311	3.568	5.432
FAF	GYA103RR2C1	9	.396	2.311	3.568	5.432
FAF	GYA103RRB	9	.396	2.311	3.568	5.432
FAF	GYA103RRB2	9	.396	2.311	3.568	5.432
FAF	GYA103RRB2C1	9	.396	2.311	3.568	5.432
FAF	GYA103RRB2VO	9	.396	2.311	3.568	5.432
FAF	GYA104RRB	9	.396	2.303	3.565	5.435
FAF	GYA106RRB	9	.396	2.303	3.565	5.435
FAF	GYA107RRB	9	.396	2.303	3.565	5.435
FAF	GYA108RRB	9	.394	2.256	3.547	5.452
FAF	GYA108RRBFS6	9	.394	2.256	3.547	5.452
FAF	GYA110RRB	9	.402	2.461	3.621	5.379
FAF	GYA111RRB	9	.402	2.461	3.621	5.379
FAF	GYA112RRB	9	.402	2.461	3.621	5.379
FAF	GYA115RRB	10	.409	2.665	4.093	5.907
FAF	GYA115RRB2	10	.409	2.665	4.093	5.907
FAF	GYA200RRB	10	.408	2.620	4.078	5.922
FAF	GYA203RRB	10	.408	2.620	4.078	5.922
FAF	GYAE17RRB	8	.382	1.994	3.053	4.947
FAF	GYAE17RRBZP	8	.382	1.994	3.053	4.947
FAF	GYAE20RRB	8	.382	1.992	3.052	4.948
FAF	GYAE20RRBZP	8	.382	1.992	3.052	4.948
FAF	GYAE25RR	9	.397	2.328	3.574	5.426
FAF	GYAE25RRB	9	.397	2.328	3.574	5.426
FAF	GYAE25RRBZP	9	.397	2.328	3.574	5.426
FAF	GYAE30RR	9	.396	2.311	3.568	5.432
FAF	GYAE30RRB	9	.396	2.311	3.568	5.432
FAF	GYAE30RRBZP	9	.396	2.311	3.568	5.432
FAF	GYAE35RRB	9	.396	2.303	3.565	5.435

FAF	GYAE35RRBZP	9	.396	2.303	3.565	5.435
FAF	GYAE40RR	9	.394	2.256	3.547	5.452
FAF	GYAE40RRB	9	.394	2.256	3.547	5.452
FAF	GYAE40RRBZP	9	.394	2.256	3.547	5.452
FAF	GYAE45RR	9	.402	2.461	3.621	5.379
FAF	GYAE45RRB	9	.402	2.461	3.621	5.379
FAF	GYAE45RRBZP	9	.402	2.461	3.621	5.379
FAF	GYAE50RRB	10	.409	2.665	4.093	5.907
FAF	GYAE50RRBZP	10	.409	2.665	4.093	5.907
FAF	GYAE55RRB	10	.408	2.620	4.078	5.922
FAF	GYAE55RRBZP	10	.408	2.620	4.078	5.922
FAF	GYB115RRBL/C	10	.408	2.620	4.078	5.922
FAF	GYE17KRRB	8	.382	1.994	3.053	4.947
FAF	GYE17KRRBA42	8	.382	1.994	3.053	4.947
FAF	GYE20KRRB	8	.382	1.992	3.052	4.948
FAF	GYE20KRRBA42	8	.382	1.992	3.052	4.948
FAF	GYE20KRRBTDC	8	.382	1.992	3.052	4.948
FAF	GYE25KRRB	9	.397	2.328	3.574	5.426
FAF	GYE25KRRBA42	9	.397	2.328	3.574	5.426
FAF	GYE25KRRBTDC	9	.397	2.328	3.574	5.426
FAF	GYE30KRRB	9	.396	2.311	3.568	5.432
FAF	GYE30KRRBA42	9	.396	2.311	3.568	5.432
FAF	GYE30KRRBTDC	9	.396	2.311	3.568	5.432
FAF	GYE35KRRB	9	.396	2.303	3.565	5.435
FAF	GYE35KRRBA42	9	.396	2.303	3.565	5.435
FAF	GYE35KRRBTDC	9	.396	2.303	3.565	5.435
FAF	GYE40KRRB	9	.394	2.256	3.547	5.452
FAF	GYE40KRRBA42	9	.394	2.256	3.547	5.452
FAF	GYE40KRRBTDC	9	.394	2.256	3.547	5.452
FAF	GYE45KRRB	9	.402	2.461	3.621	5.379
FAF	GYE45KRRBA42	9	.402	2.461	3.621	5.379
FAF	GYE50KRRB	10	.409	2.665	4.093	5.907
FAF	GYE50KRRBA42	10	.409	2.665	4.093	5.907
FAF	GYE55KRRB	10	.408	2.620	4.078	5.922
FAF	GYE55KRRBA42	10	.408	2.620	4.078	5.922
FAF	GYE60KRRB	10	.407	2.584	4.066	5.934
FAF	GYE60KRRBA42	10	.407	2.584	4.066	5.934
FAF	GYE70KRRB	10	.410	2.702	4.104	5.896
FAF	GYE70KRRBA42	10	.410	2.702	4.104	5.896
FAF	GYE75KRRB	10	.415	2.850	4.148	5.852
FAF	GYE75KRRBA42	10	.415	2.850	4.148	5.852
FAF	GYE75KRRBA42	10	.415	2.850	4.148	5.852
FAF	GYM1010KRRB	8	.382	1.992	3.052	4.948
FAF	GYM1100KRRB	9	.396	2.311	3.568	5.432
FAF	GYM1103KRRB	9	.396	2.303	3.565	5.435
FAF	GYM1107KRRB	9	.394	2.256	3.547	5.452
FAF	GYM1107KRRBA	9	.394	2.256	3.547	5.452
FAF	GYM1108KRRB	9	.402	2.461	3.621	5.379
FAF	GYM1108KRRBA	9	.402	2.461	3.621	5.379
FAF	GYM1111KRRB	10	.409	2.665	4.093	5.907
FAF	GYM1111KRRBA	10	.409	2.665	4.093	5.907
FAF	GYM1111KRRBF	10	.409	2.665	4.093	5.907
FAF	GYM1112KRRB	10	.409	2.665	4.093	5.907
FAF	GYM1112KRRBA	10	.409	2.665	4.093	5.907

FAF	GYM1115KRRB	10	.408	2.620	4.078	5.922
FAF	GYM1115KRRB3	10	.408	2.620	4.078	5.922
FAF	GYM1115KRRBA	10	.408	2.620	4.078	5.922
FAF	GYM1115KRRBF	10	.408	2.620	4.078	5.922
FAF	GYM1200KRRB	10	.407	2.584	4.066	5.934
FAF	GYM1203KRRB	10	.407	2.584	4.066	5.934
FAF	GYM1203KRRB3	10	.407	2.584	4.066	5.934
FAF	GYM1203KRRBA	10	.407	2.584	4.066	5.934
FAF	GYM1203KRRBF	10	.407	2.584	4.066	5.934
FAF	GYM1207KRRB	10	.410	2.702	4.104	5.896
FAF	GYM1207KRRBA	10	.410	2.702	4.104	5.896
FAF	GYM1207KRRBF	10	.410	2.702	4.104	5.896
FAF	GYM1208KRRB	10	.410	2.702	4.104	5.896
FAF	GYM1208KRRBA	10	.410	2.702	4.104	5.896
FAF	GYM1211KRRB	10	.415	2.850	4.148	5.852
FAF	GYM1211KRRBA	10	.415	2.850	4.148	5.852
FAF	GYM1211KRRBF	10	.415	2.850	4.148	5.852
FAF	GYM1215KRRB	11	.417	2.923	4.585	6.415
FAF	GYM1215KRRBA	11	.417	2.923	4.585	6.415
FAF	GYM1215KRRBA	11	.417	2.923	4.585	6.415
FAF	GYM1300KRRB	11	.417	2.923	4.585	6.415
FAF	GYM1300KRRBA	11	.417	2.923	4.585	6.415
FAF	H-1177-A	19	.463	5.818	8.797	10.203
FAF	H-1350-B	20	.447	4.054	8.944	11.056
FAF	H-897-A	23	.465	7.119	10.696	12.304
FAF	H200KDD16C7	7	.361	1.661	2.528	4.472
FAF	H200KDDC7A19	7	.361	1.661	2.528	4.472
FAF	H200KDDC7FS3	7	.361	1.661	2.528	4.472
FAF	H201K3	7	.365	1.712	2.553	4.447
FAF	H201KDDC4FS5	7	.365	1.712	2.553	4.447
FAF	H201NPPPBRE1	7	.365	1.712	2.553	4.447
FAF	H202K	8	.381	1.981	3.047	4.952
FAF	H202KRD2	8	.391	2.175	3.125	4.876
FAF	H202KRR5C1	8	.381	1.981	3.047	4.952
FAF	H202KRR5C1FS	8	.381	1.981	3.047	4.952
FAF	H202PPC4	8	.381	1.981	3.047	4.952
FAF	H203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	H203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	H203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	H203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	H203KDDZ10FS	8	.382	1.994	3.053	4.947
FAF	H203NPP9	8	.382	1.994	3.053	4.947
FAF	H203NPP9.	8	.382	1.994	3.053	4.947
FAF	H203PDC7	8	.382	1.994	3.053	4.947
FAF	H203PDC7.	8	.382	1.994	3.053	4.947
FAF	H204KDDC5	8	.382	1.992	3.052	4.948
FAF	H204KDDC5.	8	.382	1.992	3.052	4.948
FAF	H204KDDC5FS1	8	.382	1.992	3.052	4.948
FAF	H204KLL2C5FS	8	.382	1.992	3.052	4.948
FAF	H204KRNP6	8	.382	1.992	3.052	4.948
FAF	H204KRNP6AG	8	.382	1.992	3.052	4.948
FAF	H204KTTE8350	8	.382	1.992	3.052	4.948
FAF	H204RR11	8	.382	1.992	3.052	4.948
FAF	H204RR11AG	8	.382	1.992	3.052	4.948

FAF	H204RR9	8	.382	1.992	3.052	4.948
FAF	H206KRP2C1	9	.396	2.311	3.568	5.432
FAF	H206KRP2C1AG	9	.396	2.311	3.568	5.432
FAF	H206RP2A1391	9	.396	2.311	3.568	5.432
FAF	H206RP2AGA13	9	.396	2.311	3.568	5.432
FAF	H207KDDC4FS5	9	.396	2.303	3.565	5.435
FAF	H208KDD6FA52	9	.399	2.374	3.592	5.409
FAF	H209KRR3C1FS	9	.402	2.461	3.621	5.379
FAF	H209KX0293	9	.402	2.461	3.621	5.379
FAF	H210KC3FS800	10	.409	2.665	4.093	5.907
FAF	H210PPC3FS80	10	.409	2.665	4.093	5.907
FAF	H215NPPA2697	10	.415	2.850	4.148	5.852
FAF	H301KDDFS574	6	.354	1.569	2.125	3.875
FAF	H308PPC1	8	.378	1.925	3.023	4.977
FAF	H309K	8	.380	1.955	3.036	4.964
FAF	H33KDD5C3	7	.362	1.677	2.536	4.464
FAF	H36KC3	7	.375	1.883	2.628	4.372
FAF	H37KDD-4FS58	7	.368	1.756	2.573	4.427
FAF	H38KC7FA5385	8	.381	1.975	3.045	4.955
FAF	H38KDD12	7	.368	1.756	2.573	4.427
FAF	H38KDD12A397	7	.368	1.756	2.573	4.427
FAF	H38KDD13BRG	7	.368	1.756	2.573	4.427
FAF	H39PPC3FS160	7	.368	1.757	2.574	4.426
FAF	H5204K	8	.389	2.006	3.109	4.891
FAF	H5205K4	9	.403	2.334	3.628	5.372
FAF	H5205KX0594	9	.403	2.334	3.628	5.372
FAF	H5209KC3	9	.408	2.473	3.674	5.326
FAF	H5209KC3A424	9	.408	2.473	3.674	5.326
FAF	H5209KC3T	9	.408	2.473	3.674	5.326
FAF	H5305KTA190	7	.380	1.844	2.660	4.340
FAF	H9100KDDC3A3	7	.368	1.757	2.574	4.426
FAF	H9105KC2	10	.412	2.746	4.118	5.882
FAF	H9124PP	15	.442	4.237	6.627	8.373
FAF	H9311K	17	.447	4.672	7.600	9.400
FAF	H9311KA3003	17	.447	4.672	7.600	9.400
FAF	HO9102KDD2C4	9	.399	2.366	3.588	5.412
FAF	HS12KC5	11	.417	2.933	4.588	6.412
FAF	HS1KC3FS160	6	.339	1.389	2.032	3.968
FAF	HS1KDD7C5	8	.391	2.179	3.126	4.874
FAF	HS1KDD7C5FS3	8	.391	2.179	3.126	4.874
FAF	HS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	HS1PP7-2C5	8	.391	2.179	3.126	4.874
FAF	HS3KDDC7E635	8	.381	1.975	3.045	4.955
FAF	HS5KDDC2FS16	8	.385	2.051	3.077	4.923
FAF	I-1178-B	32	.474	9.674	15.175	16.825
FAF	I-1585-B	26	.460	5.416	11.967	14.033
FAF	I-1655-B	125	.491	26.129	61.345	63.655
FAF	I-1833-B	12	.428	3.380	5.131	6.869
FAF	I-1927-B	15	.426	2.717	6.394	8.606
FAF	I-2323-A	68	.487	16.989	33.134	34.866
FAF	I-2342-A	52	.476	9.146	24.772	27.228
FAF	I-2343-A	52	.476	9.146	24.772	27.228
FAF	I-2367-A	19	.437	3.400	8.309	10.691
FAF	J-419-A	23	.469	6.973	10.789	12.211

FAF	J-420-A	41	.473	8.088	19.406	21.594
FAF	J1102KLLC2L/	9	.396	2.311	3.568	5.432
FAF	J1106KRRC1L/	9	.396	2.303	3.565	5.435
FAF	J124WDBR	19	.433	3.689	8.235	10.765
FAF	J124WDBRA309	19	.433	3.689	8.235	10.765
FAF	J200KDDZ10FS	7	.361	1.663	2.529	4.471
FAF	J200PPC7FS38	7	.361	1.661	2.528	4.472
FAF	J200PPC7FS57	7	.361	1.661	2.528	4.472
FAF	J200PPC7FS58	7	.361	1.661	2.528	4.472
FAF	J200PPC7FS58	7	.361	1.661	2.528	4.472
FAF	J200PPC7FS58	7	.361	1.661	2.528	4.472
FAF	J200PPC7FS58	7	.361	1.661	2.528	4.472
FAF	J200PPC7FS58	7	.361	1.661	2.528	4.472
FAF	J200PPC7FS58	7	.361	1.661	2.528	4.472
FAF	J202KDDZ10FA	8	.382	2.004	3.057	4.943
FAF	J202KRR8	8	.381	1.981	3.047	4.952
FAF	J202KRR8AG	8	.381	1.981	3.047	4.952
FAF	J202NPPC1A19	8	.381	1.981	3.047	4.952
FAF	J203KDD18	8	.378	1.929	3.025	4.975
FAF	J203KDDC8FS2	8	.382	1.994	3.053	4.947
FAF	J203KDDC8FS2	8	.382	1.994	3.053	4.947
FAF	J203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	J203PPC7FA52	8	.382	1.994	3.053	4.947
FAF	J203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	J203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	J203PPZ10FA5	8	.382	1.994	3.053	4.947
FAF	J203PPZ10FS5	8	.382	1.994	3.053	4.947
FAF	J203PPZ10FS5	8	.382	1.994	3.053	4.947
FAF	J203VVZ10FS5	8	.382	1.994	3.053	4.947
FAF	J204KG4A1414	8	.382	1.992	3.052	4.948
FAF	J204KGC5	8	.382	1.992	3.052	4.948
FAF	J204KGC5.	8	.382	1.992	3.052	4.948
FAF	J204KTDFS562	8	.382	1.992	3.052	4.948
FAF	J204PPC2A237	8	.382	1.992	3.052	4.948
FAF	J204PPC2A237	8	.382	1.992	3.052	4.948
FAF	J205KBC2FS13	6	.354	1.569	2.125	3.875
FAF	J205KDDC3	9	.397	2.328	3.574	5.426
FAF	J205KRR2C1	9	.397	2.328	3.574	5.426
FAF	J205PPC3FS50	9	.397	2.328	3.574	5.426
FAF	J205WDNFTA30	13	.397	2.328	5.163	7.837
FAF	J206K14PRB	9	.396	2.311	3.568	5.432
FAF	J206KDDC3FA5	9	.396	2.311	3.568	5.432
FAF	J206KDDC3FS5	9	.396	2.311	3.568	5.432
FAF	J206KDDC3FS5	9	.396	2.311	3.568	5.432
FAF	J206KRR18A39	9	.396	2.311	3.568	5.432
FAF	J206PPC3	9	.396	2.311	3.568	5.432
FAF	J206PPC3.	9	.396	2.311	3.568	5.432
FAF	J206PPC3A402	9	.396	2.311	3.568	5.432
FAF	J206PPC3FA51	9	.396	2.311	3.568	5.432
FAF	J206PPC3X061	9	.396	2.311	3.568	5.432
FAF	J206PPGC3FS1	9	.396	2.311	3.568	5.432
FAF	J206RR18A396	9	.396	2.311	3.568	5.432
FAF	J207KDDC4	9	.396	2.303	3.565	5.435
FAF	J207KDDC4FA5	9	.396	2.303	3.565	5.435

FAF	J207KRRE6814	9	.396	2.303	3.565	5.435
FAF	J207KRRFS282	9	.396	2.303	3.565	5.435
FAF	J207PP7A3295	9	.396	2.303	3.565	5.435
FAF	J207PPC4A318	9	.396	2.303	3.565	5.435
FAF	J207PPGC4FS1	9	.396	2.303	3.565	5.435
FAF	J207RRE6814	9	.396	2.303	3.565	5.435
FAF	J208KDDC2	9	.394	2.256	3.547	5.452
FAF	J208KDDC2FA5	9	.394	2.256	3.547	5.452
FAF	J208KDDC2FS2	9	.394	2.256	3.547	5.452
FAF	J208KGC2PRB	9	.394	2.256	3.547	5.452
FAF	J208KRR4A431	9	.394	2.256	3.547	5.452
FAF	J208PPC2A308	9	.394	2.256	3.547	5.452
FAF	J208PPC2A308	9	.394	2.256	3.547	5.452
FAF	J208PPC2A309	9	.394	2.256	3.547	5.452
FAF	J209KDC2A189	9	.402	2.461	3.621	5.379
FAF	J209KDDC2	9	.402	2.461	3.621	5.379
FAF	J209KDDC2FA5	9	.402	2.461	3.621	5.379
FAF	J209PDTC2FA5	9	.402	2.461	3.621	5.379
FAF	J209PPGC3FS1	9	.396	2.311	3.568	5.432
FAF	J210KDDC1	10	.409	2.665	4.093	5.907
FAF	J210KDDC1FA5	10	.409	2.665	4.093	5.907
FAF	J210KRRC1	10	.409	2.665	4.093	5.907
FAF	J211KDD	10	.408	2.620	4.078	5.922
FAF	J211WDN	14	.408	2.620	5.709	8.290
FAF	J212KDD	10	.407	2.584	4.066	5.934
FAF	J212KDDFA538	10	.407	2.584	4.066	5.934
FAF	J213KD	10	.410	2.685	4.099	5.901
FAF	J213KDD	10	.410	2.685	4.099	5.901
FAF	J213KDDFA538	10	.410	2.685	4.099	5.901
FAF	J213KDFA5381	10	.410	2.685	4.099	5.901
FAF	J214NPPC1	9	.402	2.461	3.621	5.379
FAF	J304KDDC3FS4	7	.368	1.757	2.574	4.426
FAF	J304KDDFS882	7	.368	1.757	2.574	4.426
FAF	J305KDDC3FS5	7	.363	1.690	2.542	4.458
FAF	J305WDDFTA30	10	.363	1.690	3.632	6.369
FAF	J306KDDC3	7	.368	1.757	2.574	4.426
FAF	J306KDDC3FA5	7	.368	1.757	2.574	4.426
FAF	J306PC3E8020	7	.368	1.757	2.574	4.426
FAF	J306PPC3A308	7	.368	1.757	2.574	4.426
FAF	J307KC3	7	.376	1.888	2.630	4.370
FAF	J307KC3A3984	8	.380	1.969	3.043	4.957
FAF	J307KC3AG	8	.380	1.969	3.043	4.957
FAF	J307KC3TA183	8	.380	1.969	3.043	4.957
FAF	J307KDDC3	7	.376	1.888	2.630	4.370
FAF	J307KDDC3FA5	8	.380	1.969	3.043	4.957
FAF	J307KTA183C3	8	.380	1.969	3.043	4.957
FAF	J307PPC3FA53	8	.380	1.969	3.043	4.957
FAF	J308KDDN	8	.378	1.925	3.023	4.977
FAF	J308KDDNFA53	8	.378	1.925	3.023	4.977
FAF	J308KDDNFS11	8	.378	1.925	3.023	4.977
FAF	J308KGRELA24	8	.378	1.925	3.023	4.977
FAF	J309KDDC2	8	.380	1.955	3.036	4.964
FAF	J309PPC3	8	.380	1.955	3.036	4.964
FAF	J310KDDN	8	.381	1.981	3.047	4.952

FAF	J310KDN	8	.381	1.981	3.047	4.952
FAF	J310NPPC2A33	8	.381	1.981	3.047	4.952
FAF	J310NPPC2AG	8	.381	1.981	3.047	4.952
FAF	J311KDC2	8	.382	2.002	3.057	4.943
FAF	J311KDDC2	8	.382	2.002	3.057	4.943
FAF	J311KDDC2FA5	8	.382	2.002	3.057	4.943
FAF	J312KDD	8	.383	2.020	3.064	4.936
FAF	J312KDDFA538	8	.383	2.020	3.064	4.936
FAF	J312KDN	8	.383	2.020	3.064	4.936
FAF	J312KDNFA538	8	.383	2.020	3.064	4.936
FAF	J313KDD	8	.384	2.036	3.071	4.929
FAF	J313KDDFA538	8	.384	2.036	3.071	4.929
FAF	J313KDN	8	.384	2.036	3.071	4.929
FAF	J313KDNFA538	8	.384	2.036	3.071	4.929
FAF	J314KDD	8	.384	2.050	3.076	4.924
FAF	J314KDDFA538	8	.384	2.050	3.076	4.924
FAF	J314KDN	8	.384	2.050	3.076	4.924
FAF	J315KC1FA526	8	.385	2.062	3.081	4.919
FAF	J315KDD	8	.385	2.062	3.081	4.919
FAF	J315KDDFA538	8	.385	2.062	3.081	4.919
FAF	J315KDFS381	8	.385	2.062	3.081	4.919
FAF	J316KDD	8	.386	2.073	3.086	4.914
FAF	J316KDDFA538	8	.386	2.073	3.086	4.914
FAF	J318KDD	8	.387	2.091	3.093	4.907
FAF	J318KDDFA538	8	.387	2.091	3.093	4.907
FAF	J36KC3	7	.375	1.883	2.628	4.372
FAF	J36KDDC4	7	.375	1.883	2.628	4.372
FAF	J36KLL	7	.375	1.883	2.628	4.372
FAF	J36KLLFS3698	7	.375	1.883	2.628	4.372
FAF	J37K5FA33411	8	.381	1.975	3.045	4.955
FAF	J37KC7FA3349	8	.381	1.975	3.045	4.955
FAF	J37KPRBC7A31	8	.381	1.975	3.045	4.955
FAF	J38KDC7	8	.381	1.975	3.045	4.955
FAF	J38PP2C7FS58	8	.381	1.975	3.045	4.955
FAF	J38PP2C7FS58	8	.381	1.975	3.045	4.955
FAF	J38PP2C7FS58	8	.381	1.975	3.045	4.955
FAF	J405KDD2FS59	6	.349	1.502	2.093	3.907
FAF	J9100K3A3355	7	.368	1.757	2.574	4.426
FAF	J9100KC3E791	7	.368	1.757	2.574	4.426
FAF	J9102K6A3355	9	.399	2.366	3.588	5.412
FAF	J9104PFS899B	9	.397	2.334	3.577	5.423
FAF	J9104PVOID	9	.397	2.334	3.577	5.423
FAF	J9105PDBC2FA	10	.412	2.746	4.118	5.882
FAF	J9105PDBC2FA	10	.412	2.746	4.118	5.882
FAF	J9105PDBC2FA	10	.412	2.746	4.118	5.882
FAF	J9109KE9987	13	.427	3.363	5.554	7.446
FAF	J9110KDDFS50	14	.433	3.655	6.060	7.940
FAF	J9117NPPBA39	15	.437	3.929	6.561	8.439
FAF	J9117NPPBA39	15	.437	3.929	6.561	8.439
FAF	J9121KG	14	.437	3.912	6.119	7.881
FAF	J9307KMBRA16	14	.438	3.988	6.136	7.864
FAF	J9307VV2	16	.445	4.512	7.124	8.876
FAF	JAMM205PPC3A	9	.397	2.328	3.574	5.426
FAF	JAMM205PPC3T	9	.397	2.328	3.574	5.426

FAF	JAS1K7C3	8	.391	2.179	3.126	4.874
FAF	JG1104KLLC2L	9	.396	2.303	3.565	5.435
FAF	JG1215KLLB+C	10	.415	2.850	4.148	5.852
FAF	JG1215KLLBL/	10	.415	2.850	4.148	5.852
FAF	JGRA203RRL/C	10	.408	2.620	4.078	5.922
FAF	JGYA107RRBFS	9	.396	2.303	3.565	5.435
FAF	JJGN215KLLBA	8	.385	2.062	3.081	4.919
FAF	JJW9104PPG9P	9	.397	2.334	3.577	5.423
FAF	JM203PPC7FS3	8	.382	1.994	3.053	4.947
FAF	JM204PPC5A17	8	.382	1.992	3.052	4.948
FAF	JM205KC3FA53	9	.397	2.328	3.574	5.426
FAF	JM205PPC3DBT	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FA2	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3TW5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3TX4	9	.397	2.328	3.574	5.426
FAF	JM205PPC3TX5	9	.397	2.328	3.574	5.426
FAF	JM205PPC3TY3	9	.397	2.328	3.574	5.426
FAF	JM206PPC3TY3	9	.396	2.311	3.568	5.432
FAF	JM207KPRBDBC	9	.396	2.303	3.565	5.435
FAF	JM207PPC4E91	9	.396	2.303	3.565	5.435
FAF	JM207PPPRBDB	9	.396	2.303	3.565	5.435
FAF	JM207PPPRBDB	9	.396	2.303	3.565	5.435
FAF	JM9101KMBRA3	8	.385	2.051	3.077	4.923
FAF	JM9101KMBRE7	8	.385	2.051	3.077	4.923
FAF	JM9101KMBRTX	8	.385	2.051	3.077	4.923
FAF	JM9101KMBRTX	8	.385	2.051	3.077	4.923
FAF	JM9103KC1FA5	10	.408	2.632	4.082	5.918
FAF	JM9103PPC2FA	10	.408	2.632	4.082	5.918
FAF	JM9103PPC2FA	10	.408	2.632	4.082	5.918
FAF	JM9103PPC2FS	10	.408	2.632	4.082	5.918
FAF	JM9105PPA119	10	.412	2.746	4.118	5.882
FAF	JM9105PPC1A1	10	.412	2.746	4.118	5.882
FAF	JM9105PPC1A1	10	.412	2.746	4.118	5.882
FAF	JM9105PPE845	10	.412	2.746	4.118	5.882
FAF	JM9106KTB231	11	.417	2.933	4.588	6.412
FAF	JM9305PPFA51	13	.429	3.446	5.576	7.424
FAF	JM9305PPFA51	13	.429	3.446	5.576	7.424
FAF	JMM305KMBRA3	7	.363	1.690	2.542	4.458
FAF	JMW205PPC3FA	9	.397	2.328	3.574	5.426
FAF	JMW205PPC3TY	9	.397	2.328	3.574	5.426
FAF	JMW206PPC3FA	9	.396	2.311	3.568	5.432
FAF	JMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	JMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	JMW206PPC3FS	9	.396	2.311	3.568	5.432

FAF	JRA100RRL/C	9	.397	2.328	3.574	5.426
FAF	JRA100RRL/CE	9	.397	2.328	3.574	5.426
FAF	JRA103RD2L/C	9	.396	2.311	3.568	5.432
FAF	JRA106RRBL/C	9	.396	2.303	3.565	5.435
FAF	JRAE35RRBL/C	9	.396	2.303	3.565	5.435
FAF	JS3KDD11C1A1	7	.376	1.892	2.632	4.368
FAF	JS3PPC7A2318	8	.381	1.975	3.045	4.955
FAF	JS5PPC2A2355	8	.385	2.051	3.077	4.923
FAF	JS7NPPFS5016	8	.391	2.175	3.125	4.876
FAF	JV200PPGC7A2	7	.361	1.661	2.528	4.472
FAF	JV202PPC4FS5	8	.381	1.981	3.047	4.952
FAF	JW200PPC7FA5	7	.361	1.661	2.528	4.472
FAF	JW201PPFA514	7	.365	1.712	2.553	4.447
FAF	JW204PR3	8	.382	1.992	3.052	4.948
FAF	JW206KLLC2TV	9	.396	2.311	3.568	5.432
FAF	JW206KLLPRBC	9	.396	2.311	3.568	5.432
FAF	JW206KLLPRBC	9	.396	2.311	3.568	5.432
FAF	JW207PPC4	9	.396	2.303	3.565	5.435
FAF	JW208PPC2	9	.394	2.256	3.547	5.452
FAF	JW209PPC2	9	.402	2.461	3.621	5.379
FAF	JW214PPFS137	10	.410	2.702	4.104	5.896
FAF	JW306PPC3	7	.368	1.757	2.574	4.426
FAF	JW306PPC3FA5	7	.368	1.757	2.574	4.426
FAF	JW307PPC3	7	.376	1.888	2.630	4.370
FAF	JW308PPC1	8	.378	1.925	3.023	4.977
FAF	JW308PPC1FA5	8	.378	1.925	3.023	4.977
FAF	JW309PPC3	8	.380	1.955	3.036	4.964
FAF	JW310PPC1	8	.381	1.981	3.047	4.952
FAF	JWIR310K	8	.381	1.981	3.047	4.952
FAF	JXLS64K2FS13	18	.451	5.037	8.115	9.885
FAF	JXLS76K2FS13	19	.453	5.233	8.600	10.400
FAF	JXLS80PP2E81	18	.451	5.047	8.117	9.883
FAF	K-1132-C	18	.453	5.257	8.152	9.848
FAF	K-1174-A	39	.481	12.981	18.750	20.250
FAF	K9107PP2A420	11	.418	2.973	4.600	6.400
FAF	L-1638-B	45	.485	14.237	21.816	23.184
FAF	L-1639-B	39	.482	11.984	18.796	20.204
FAF	L-1873-B	45	.476	8.937	21.412	23.588
FAF	L-1877-B	44	.482	13.582	21.191	22.809
FAF	L-1912-B	25	.453	4.597	11.333	13.667
FAF	L-1915-B	15	.446	4.583	6.691	8.309
FAF	L-1916-B	15	.447	4.668	6.706	8.294
FAF	L-1955-B	37	.479	11.645	17.707	19.293
FAF	L-2012-B	27	.470	8.370	12.696	14.304
FAF	L-2126-C	21	.461	6.357	9.679	11.321
FAF	L-2217-B	51	.481	9.437	24.546	26.454
FAF	L-2218-B	72	.488	14.408	35.117	36.883
FAF	L-731-A	22	.496	67.996	10.919	11.081
FAF	L-973-A	23	.464	6.964	10.679	12.321
FAF	L204NPP2	8	.382	1.992	3.052	4.948
FAF	LAK 1/2	8	.382	1.994	3.053	4.947
FAF	LAK 15/16	9	.397	2.328	3.574	5.426
FAF	LAK 3/4	8	.382	1.992	3.052	4.948
FAF	LAK 5/8	8	.382	1.994	3.053	4.947

FAF	LAK1	9	.397	2.328	3.574	5.426
FAF	LAK1 1/2	9	.394	2.256	3.547	5.452
FAF	LAK1 1/4	9	.396	2.303	3.565	5.435
FAF	LAK1 1/8	9	.396	2.311	3.568	5.432
FAF	LAK1 11/16	9	.402	2.461	3.621	5.379
FAF	LAK1 15/16	10	.409	2.665	4.093	5.907
FAF	LAK1 3/16	9	.396	2.311	3.568	5.432
FAF	LAK1 3/16 PB	9	.396	2.311	3.568	5.432
FAF	LAK1 3/4	9	.402	2.461	3.621	5.379
FAF	LAK1 7/16	9	.396	2.303	3.565	5.435
FAF	LAK2 3/16	10	.408	2.620	4.078	5.922
FAF	LAK2 7/16	10	.407	2.584	4.066	5.934
FAF	LAK2 7/16 FS	10	.407	2.584	4.066	5.934
FAF	LAKH1 15/16	10	.409	2.665	4.093	5.907
FAF	LAKH1 7/16	9	.396	2.303	3.565	5.435
FAF	LAKH2 15/16	10	.415	2.850	4.148	5.852
FAF	LAKH2 3/16 P	10	.408	2.620	4.078	5.922
FAF	LAKH2 7/16 P	10	.407	2.584	4.066	5.934
FAF	LAKHL1 15/16	10	.409	2.665	4.093	5.907
FAF	LAKHL1 7/16	9	.396	2.303	3.565	5.435
FAF	LAKHL2 15/16	10	.415	2.850	4.148	5.852
FAF	LAO1 1/2	8	.378	1.925	3.023	4.977
FAF	LAO1 1/4	7	.376	1.888	2.630	4.370
FAF	LAO1 11/16	8	.380	1.955	3.036	4.964
FAF	LAO1 15/16	8	.381	1.981	3.047	4.952
FAF	LAO1 3/16	7	.368	1.757	2.574	4.426
FAF	LAO1 3/16 E8	7	.368	1.757	2.574	4.426
FAF	LAO1 7/16	7	.376	1.888	2.630	4.370
FAF	LAO2 3/16	8	.382	2.002	3.057	4.943
FAF	LAS1	9	.397	2.328	3.574	5.426
FAF	LAS1 15/16	10	.409	2.665	4.093	5.907
FAF	LAS1 3/16	9	.396	2.311	3.568	5.432
FAF	LAS1 7/16	9	.396	2.303	3.565	5.435
FAF	LAS1 7/16 B/	9	.396	2.303	3.565	5.435
FAF	LAS2 15/16 A	10	.415	2.850	4.148	5.852
FAF	LAS2 7/16	10	.407	2.584	4.066	5.934
FAF	LC1	9	.397	2.328	3.574	5.426
FAF	LC1 1/4	9	.396	2.303	3.565	5.435
FAF	LC1 15/16	10	.409	2.665	4.093	5.907
FAF	LC1 3/16	9	.396	2.311	3.568	5.432
FAF	LC2 3/16	10	.408	2.620	4.078	5.922
FAF	LCJ 3/4	8	.382	1.992	3.052	4.948
FAF	LCJ 5/8	8	.382	1.994	3.053	4.947
FAF	LCJ1	9	.397	2.328	3.574	5.426
FAF	LCJ1 1/2	9	.394	2.256	3.547	5.452
FAF	LCJ1 1/4	9	.396	2.303	3.565	5.435
FAF	LCJ1 1/4 FS2	9	.396	2.303	3.565	5.435
FAF	LCJ1 15/16	10	.409	2.665	4.093	5.907
FAF	LCJ1 3/16	9	.396	2.311	3.568	5.432
FAF	LCJ1 3/16 S8	9	.396	2.311	3.568	5.432
FAF	LCJ1 3/4	9	.402	2.461	3.621	5.379
FAF	LCJ1 3/4 FS2	9	.402	2.461	3.621	5.379
FAF	LCJ1 5/16	9	.396	2.303	3.565	5.435
FAF	LCJ1 7/16	9	.396	2.303	3.565	5.435

FAF	LCJ2	10	.408	2.620	4.078	5.922
FAF	LCJ2 15/16	10	.415	2.850	4.148	5.852
FAF	LCJ2 3/16	10	.408	2.620	4.078	5.922
FAF	LCJ2 3/16 B/	10	.408	2.620	4.078	5.922
FAF	LCJ2 3/16 S8	10	.408	2.620	4.078	5.922
FAF	LCJ2 7/16	10	.407	2.584	4.066	5.934
FAF	LCJD2 3/16	10	.408	2.620	4.078	5.922
FAF	LCJO1 1/2	8	.378	1.925	3.023	4.977
FAF	LCJO1 11/16	8	.380	1.955	3.036	4.964
FAF	LCJO1 15/16	8	.381	1.981	3.047	4.952
FAF	LCJO1 3/16	7	.368	1.757	2.574	4.426
FAF	LCJO1 3/4	8	.380	1.955	3.036	4.964
FAF	LCJO1 3/8	7	.376	1.888	2.630	4.370
FAF	LCJO1 7/16	7	.376	1.888	2.630	4.370
FAF	LCJO2 3/16	8	.382	2.002	3.057	4.943
FAF	LCJT 3/4	8	.382	1.992	3.052	4.948
FAF	LCJT1	9	.397	2.328	3.574	5.426
FAF	LCJT1 1/2	9	.394	2.256	3.547	5.452
FAF	LCJT1 1/4	9	.396	2.303	3.565	5.435
FAF	LCJT1 3/16	9	.396	2.311	3.568	5.432
FAF	LCJT1 7/16	9	.396	2.303	3.565	5.435
FAF	LCR1	10	.412	2.746	4.118	5.882
FAF	LCR1A2902	10	.412	2.746	4.118	5.882
FAF	LFST 3/4	9	.397	2.334	3.577	5.423
FAF	LFST 5/8	8	.391	2.175	3.125	4.876
FAF	LFST1	10	.412	2.746	4.118	5.882
FAF	LFST1L/CA196	10	.412	2.746	4.118	5.882
FAF	LRABR1 3/16	11	.417	2.933	4.588	6.412
FAF	LRCR 3/4	9	.397	2.334	3.577	5.423
FAF	LRCR 3/4 A21	9	.397	2.334	3.577	5.423
FAF	LRCR 3/4 A30	9	.397	2.334	3.577	5.423
FAF	LRCR 3/4 S8	9	.397	2.334	3.577	5.423
FAF	LRCR20	9	.397	2.334	3.577	5.423
FAF	LRCSM1 3/16	11	.417	2.933	4.588	6.412
FAF	LRCSM30	11	.417	2.933	4.588	6.412
FAF	LRPB1 3/16	11	.417	2.933	4.588	6.412
FAF	LRPBG1 3/16	11	.417	2.933	4.588	6.412
FAF	LSA1 1/4	9	.396	2.303	3.565	5.435
FAF	LSA1 11/16	9	.402	2.461	3.621	5.379
FAF	LSA1 15/16	10	.409	2.665	4.093	5.907
FAF	LSA1 3/16	9	.396	2.311	3.568	5.432
FAF	LSA1 7/16	9	.396	2.303	3.565	5.435
FAF	LSA2 3/16	10	.408	2.620	4.078	5.922
FAF	LSA2 7/16	10	.407	2.584	4.066	5.934
FAF	LSAO-1-11/16	8	.379	1.954	3.036	4.963
FAF	LSAO1 1/2	8	.378	1.925	3.023	4.977
FAF	LSAO1 1/4	7	.376	1.888	2.630	4.370
FAF	LSAO1 11/16	8	.380	1.955	3.036	4.964
FAF	LSAO1 15/16	8	.381	1.981	3.047	4.952
FAF	LSAO1 3/16	7	.368	1.757	2.574	4.426
FAF	LSAO1 3/8	7	.376	1.888	2.630	4.370
FAF	LSAO1 7/16	7	.376	1.888	2.630	4.370
FAF	LSAO1 7/16 E	7	.376	1.888	2.630	4.370
FAF	LSAO2 3/16	8	.382	2.002	3.057	4.943

FAF	LTU1	9	.397	2.328	3.574	5.426
FAF	LTU1 1/2	9	.394	2.256	3.547	5.452
FAF	LTU1 1/4	9	.396	2.303	3.565	5.435
FAF	LTU1 11/16	9	.402	2.461	3.621	5.379
FAF	LTU1 15/16	10	.409	2.665	4.093	5.907
FAF	LTU1 3/16	9	.396	2.311	3.568	5.432
FAF	LTU1 7/16	9	.396	2.303	3.565	5.435
FAF	LTU2 3/16	10	.408	2.620	4.078	5.922
FAF	LTU2 7/16	10	.407	2.584	4.066	5.934
FAF	M-1834-A	33	.469	6.157	15.478	17.522
FAF	M-1980-A	33	.467	6.148	15.406	17.594
FAF	M-2251-A	72	.491	24.117	35.354	36.646
FAF	M-3459-B	37	.458	5.865	16.934	20.066
FAF	M-3460-B	39	.460	6.186	17.934	21.066
FAF	M-3675-B	30	.472	6.781	14.156	15.844
FAF	M-3775-C	36	.473	7.666	17.041	18.959
FAF	M-3782-C	50	.479	9.708	23.947	26.053
FAF	M-3828-B	33	.471	6.519	15.534	17.466
FAF	M-3829-B	29	.467	5.824	13.550	15.450
FAF	M-3829-BT	29	.467	5.824	13.550	15.450
FAF	M-3830-B	31	.470	6.341	14.567	16.433
FAF	M-3830-BT	31	.470	6.341	14.567	16.433
FAF	M-3928-B	34	.471	6.533	16.007	17.993
FAF	M-3928-BT	34	.471	6.533	16.007	17.993
FAF	M-3934-B	30	.470	6.275	14.088	15.912
FAF	M-3935-B	32	.471	6.615	15.077	16.923
FAF	M-4013-B	16	.420	2.952	6.724	9.276
FAF	M-4648-B	63	.488	19.987	30.712	32.287
FAF	M-4660-B	22	.450	4.248	9.890	12.110
FAF	M-4691-B	31	.458	5.865	14.188	16.812
FAF	M-4692-B	33	.460	6.186	15.175	17.825
FAF	M-4693-B	41	.481	12.781	19.699	21.301
FAF	M-4736-C	15	.410	2.687	6.149	8.851
FAF	M-4751-B	21	.442	3.712	9.291	11.709
FAF	M-4754-B	26	.454	4.681	11.807	14.193
FAF	M-4764-B	21	.445	3.889	9.345	11.655
FAF	M-4841-B	26	.454	4.681	11.807	14.193
FAF	M-4842-B	21	.445	3.889	9.345	11.655
FAF	M-4843-B	21	.442	3.712	9.291	11.709
FAF	M-4860-B	28	.471	8.674	13.196	14.804
FAF	M-4863-B	28	.471	8.677	13.196	14.804
FAF	M-4948-C	57	.480	10.733	27.352	29.648
FAF	M-5194-A	20	.441	3.601	8.814	11.186
FAF	M-5195-A	20	.441	3.601	8.814	11.186
FAF	M200KDDC7TA4	7	.361	1.661	2.528	4.472
FAF	M201KC4	7	.365	1.712	2.553	4.447
FAF	M201KDDC4	7	.365	1.712	2.553	4.447
FAF	M202KC4	8	.381	1.981	3.047	4.952
FAF	M202KC4S8	8	.381	1.981	3.047	4.952
FAF	M203KLL2C7FS	8	.382	1.994	3.053	4.947
FAF	M203KLL2C7FS	8	.382	1.994	3.053	4.947
FAF	M203PPC7FA52	8	.382	1.994	3.053	4.947
FAF	M203PPC7FA52	8	.382	1.994	3.053	4.947
FAF	M203PPC7FA52	8	.382	1.994	3.053	4.947

FAF	M203PPC7FS52	8	.382	1.994	3.053	4.947
FAF	M203PPC7FS57	8	.382	1.994	3.053	4.947
FAF	M203PPC7X031	8	.382	1.994	3.053	4.947
FAF	M204KCRC5	8	.382	1.992	3.052	4.948
FAF	M204PPC5FA51	8	.382	1.992	3.052	4.948
FAF	M204PPC5FA51	8	.382	1.992	3.052	4.948
FAF	M204PPC5FA51	8	.382	1.992	3.052	4.948
FAF	M204PPC5FA51	8	.382	1.992	3.052	4.948
FAF	M204PPC5FA51	8	.382	1.992	3.052	4.948
FAF	M204PPC5FA51	8	.382	1.992	3.052	4.948
FAF	M204PPC5FA51	8	.382	1.992	3.052	4.948
FAF	M204PPC5FS57	8	.382	1.992	3.052	4.948
FAF	M205PPC3FA51	9	.397	2.328	3.574	5.426
FAF	M205PPC3FA51	9	.397	2.328	3.574	5.426
FAF	M205PPC3FA53	9	.397	2.328	3.574	5.426
FAF	M205PPC3FS50	9	.397	2.328	3.574	5.426
FAF	M206KCRC1	9	.396	2.311	3.568	5.432
FAF	M206KDDC3A31	9	.396	2.311	3.568	5.432
FAF	M206KDDC3E65	9	.396	2.311	3.568	5.432
FAF	M206PC3	9	.396	2.311	3.568	5.432
FAF	M206PPC3FA52	9	.396	2.311	3.568	5.432
FAF	M206PPC3FA52	9	.396	2.311	3.568	5.432
FAF	M206PPC3FA52	9	.396	2.311	3.568	5.432
FAF	M206PPC3FS57	9	.396	2.311	3.568	5.432
FAF	M206PPC3FS57	9	.396	2.311	3.568	5.432
FAF	M206PPC3FS57	9	.396	2.311	3.568	5.432
FAF	M206PPC3FS59	9	.396	2.311	3.568	5.432
FAF	M206PPC3FS59	9	.396	2.311	3.568	5.432
FAF	M206PPFS5956	9	.396	2.311	3.568	5.432
FAF	M207KCRC4	9	.396	2.303	3.565	5.435
FAF	M209KCR	9	.402	2.461	3.621	5.379
FAF	M210KCR	10	.409	2.665	4.093	5.907
FAF	M305KCRC3	7	.363	1.690	2.542	4.458
FAF	M306KCR	7	.368	1.757	2.574	4.426
FAF	M307KCR	7	.376	1.888	2.630	4.370
FAF	M309KCR	8	.380	1.955	3.036	4.964
FAF	M311KCR	8	.382	2.002	3.057	4.943
FAF	M312KCR	8	.383	2.020	3.064	4.936
FAF	M313KCR	8	.384	2.036	3.071	4.929
FAF	M314KCR	8	.384	2.050	3.076	4.924
FAF	M33KDD5C3E78	7	.362	1.677	2.536	4.464
FAF	M33KDD5C3FA5	7	.362	1.677	2.536	4.464
FAF	M5203KNE8141	8	.382	1.994	3.053	4.947
FAF	M9100PPC3A26	7	.368	1.757	2.574	4.426
FAF	M9101KMBRE86	8	.385	2.051	3.077	4.923
FAF	M9101KMBRTY3	8	.385	2.051	3.077	4.923
FAF	M9101PPC3A26	8	.385	2.051	3.077	4.923
FAF	M9102PPC4A26	9	.399	2.366	3.588	5.412
FAF	M9106K	11	.417	2.933	4.588	6.412
FAF	M9106KTC007	11	.417	2.933	4.588	6.412
FAF	M9106PPC5FA5	11	.417	2.933	4.588	6.412
FAF	M9106PPC5FA5	11	.417	2.933	4.588	6.412
FAF	M9106PPC5FA5	11	.417	2.933	4.588	6.412
FAF	M9106PPC5FS5	11	.417	2.933	4.588	6.412

FAF	M9107NPPC2E9	11	.418	2.973	4.600	6.400
FAF	M9302KMBRFS1	10	.408	2.618	4.078	5.922
FAF	M9302KMBRTX1	10	.408	2.618	4.078	5.922
FAF	MF4DDC1	7	.359	1.627	2.510	4.490
FAF	MF4DDC1E8473	7	.359	1.627	2.510	4.490
FAF	MF4DDC1E8473	7	.359	1.627	2.510	4.490
FAF	MF4DDC1E9426	7	.359	1.627	2.510	4.490
FAF	MF4DDC1E9426	7	.359	1.627	2.510	4.490
FAF	MF4DDC1E9426	7	.359	1.627	2.510	4.490
FAF	MF4DDC1FS160	7	.359	1.627	2.510	4.490
FAF	MF4DDC1FS160	7	.359	1.627	2.510	4.490
FAF	MFDDC1FS160	7	.359	1.627	2.510	4.490
FAF	MFS1KDD7C5	8	.391	2.179	3.126	4.874
FAF	MFS3KDDC3	7	.376	1.892	2.632	4.368
FAF	MM115EXCR250	12	.398	2.246	4.778	7.222
FAF	MM115EXCR350	12	.398	2.246	4.778	7.222
FAF	MM115XWOCRE9	12	.398	2.246	4.778	7.222
FAF	MM135EXCR20	12	.409	2.538	4.909	7.091
FAF	MM135EXCR75	12	.409	2.538	4.909	7.091
FAF	MM155EXCRDU1	16	.428	3.265	6.852	9.148
FAF	MM155EXCRDU3	16	.428	3.265	6.852	9.148
FAF	MM155XWOCRDU	16	.428	3.265	6.852	9.148
FAF	MM165EXCR200	15	.421	2.944	6.313	8.687
FAF	MM165EXCR400	15	.421	2.944	6.313	8.687
FAF	MM165XWOCRE9	15	.421	2.944	6.313	8.687
FAF	MM17BS47	12	.436	2.104	5.235	6.765
FAF	MM17BS47DUHZ	12	.436	2.104	5.235	6.765
FAF	MM17BS47QUHZ	12	.436	2.104	5.235	6.765
FAF	MM201K	7	.365	1.172	2.553	4.447
FAF	MM202K	8	.381	1.981	3.048	4.952
FAF	MM203K	8	.382	1.994	3.053	4.947
FAF	MM203KA4045	8	.382	1.994	3.053	4.947
FAF	MM203KCRC2	8	.382	1.994	3.053	4.947
FAF	MM203KDDA404	8	.382	1.994	3.053	4.947
FAF	MM203PPE8092	8	.382	1.994	3.053	4.947
FAF	MM203PPFS250	8	.382	1.994	3.053	4.947
FAF	MM204K	8	.382	1.992	3.052	4.948
FAF	MM204KCRC2	8	.382	1.992	3.052	4.948
FAF	MM205K	9	.397	2.328	3.574	5.426
FAF	MM205KCRC2	9	.397	2.328	3.574	5.426
FAF	MM206K	9	.396	2.311	3.568	5.432
FAF	MM206KCRC1	9	.396	2.311	3.568	5.432
FAF	MM206KCRFS73	9	.396	2.311	3.568	5.432
FAF	MM207K	9	.396	2.303	3.565	5.435
FAF	MM207KCRC1	9	.396	2.303	3.565	5.435
FAF	MM207KCRC1FS	9	.396	2.303	3.565	5.435
FAF	MM207KCRSUC1	9	.396	2.303	3.565	5.435
FAF	MM208K	9	.394	2.256	3.547	5.453
FAF	MM208KCR	9	.394	2.256	3.547	5.452
FAF	MM209K	9	.402	2.461	3.621	5.379
FAF	MM209KCR	9	.402	2.461	3.621	5.379
FAF	MM20BS47	12	.436	2.104	5.235	6.765
FAF	MM20BS47DUH	12	.436	2.104	5.235	6.765
FAF	MM20BS47DUHA	12	.436	2.104	5.235	6.765

FAF	MM20BS47DUHA	12	.436	2.104	5.235	6.765
FAF	MM20BS47DUHF	12	.436	2.104	5.235	6.765
FAF	MM20BS47DUHZ	12	.436	2.104	5.235	6.765
FAF	MM20BS47QA42	12	.436	2.104	5.235	6.765
FAF	MM20BS47QUH	12	.436	2.104	5.235	6.765
FAF	MM20BS47QUHZ	12	.436	2.104	5.235	6.765
FAF	MM20BS47SUHF	12	.436	2.104	5.235	6.765
FAF	MM20BS47TH	12	.436	2.104	5.235	6.765
FAF	MM20BS47THA4	12	.436	2.104	5.235	6.765
FAF	MM210K	10	.409	2.665	4.093	5.907
FAF	MM210KA4045	9	.409	2.665	3.684	5.316
FAF	MM210KCR	10	.409	2.665	4.093	5.907
FAF	MM210KCRF1	10	.409	2.665	4.093	5.907
FAF	MM210KE8092	9	.409	2.665	3.684	5.316
FAF	MM210KFS250E	9	.409	2.665	3.684	5.316
FAF	MM211K	10	.408	2.620	4.078	5.922
FAF	MM211KCR	10	.408	2.620	4.078	5.922
FAF	MM211KCRA404	10	.408	2.620	4.078	5.922
FAF	MM211KPRBX06	10	.408	2.620	4.078	5.922
FAF	MM212K	10	.407	2.584	4.068	5.934
FAF	MM212KCR	9	.407	2.584	3.659	5.340
FAF	MM212KDA4045	10	.407	2.584	4.066	5.934
FAF	MM213K	10	.410	2.685	4.099	5.901
FAF	MM214K	10	.410	2.702	4.104	5.896
FAF	MM214KCR	10	.410	2.702	4.104	5.896
FAF	MM214KCRFS63	10	.410	2.702	4.104	5.896
FAF	MM214KCRFS63	10	.410	2.702	4.104	5.896
FAF	MM214KCRFS63	10	.410	2.702	4.104	5.896
FAF	MM215K	10	.415	2.850	4.148	5.852
FAF	MM215KCRA404	10	.415	2.850	4.148	5.852
FAF	MM216K	10	.413	2.801	4.134	5.866
FAF	MM217K	10	.412	2.759	4.122	5.878
FAF	MM217KCRA404	10	.412	2.759	4.122	5.878
FAF	MM219KCRA404	10	.410	2.693	4.102	5.898
FAF	MM222KA4045C	10	.418	2.969	4.181	5.819
FAF	MM25BS62	17	.455	3.031	7.741	9.259
FAF	MM25BS62DUH	17	.455	3.031	7.741	9.259
FAF	MM25BS62DUHA	17	.455	3.031	7.741	9.259
FAF	MM25BS62DUHA	17	.455	3.031	7.741	9.259
FAF	MM25BS62DUHA	17	.455	3.031	7.741	9.259
FAF	MM25BS62DUHF	17	.455	3.031	7.741	9.259
FAF	MM25BS62DUHZ	17	.455	3.031	7.741	9.259
FAF	MM25BS62DUM	17	.455	3.031	7.741	9.259
FAF	MM25BS62QUH	17	.455	3.031	7.741	9.259
FAF	MM25BS62QUHZ	17	.455	3.031	7.741	9.259
FAF	MM25BS62SUA4	17	.455	3.031	7.741	9.259
FAF	MM25BS62TUH	17	.455	3.031	7.741	9.259
FAF	MM301K	6	.354	1.569	2.125	3.875
FAF	MM302K	8	.382	1.994	3.053	4.947
FAF	MM303K	6	.351	1.531	2.107	3.893
FAF	MM303PPA4045	7	.364	1.696	2.545	4.455
FAF	MM303PPE8092	7	.364	1.696	2.545	4.455
FAF	MM304K	6	.357	1.601	2.140	3.860
FAF	MM305K	7	.363	1.690	2.542	4.458

FAF	MM305K2CR	7	.363	1.690	2.542	4.458
FAF	MM305KCR	7	.363	1.690	2.542	4.458
FAF	MM305KCRA404	7	.372	1.830	2.606	4.394
FAF	MM305KCRA404	7	.372	1.830	2.606	4.394
FAF	MM305PPA4045	7	.363	1.690	2.542	4.458
FAF	MM306K	7	.368	1.757	2.574	4.426
FAF	MM306KCR	7	.368	1.757	2.574	4.426
FAF	MM306KCRA404	7	.368	1.757	2.574	4.426
FAF	MM306KCRA429	7	.368	1.757	2.574	4.426
FAF	MM306KCRS8	7	.368	1.757	2.574	4.426
FAF	MM306KCRTB09	7	.368	1.757	2.574	4.426
FAF	MM306KDA4045	7	.368	1.757	2.574	4.426
FAF	MM306KE8092	7	.368	1.757	2.574	4.426
FAF	MM306KFS250E	7	.368	1.757	2.574	4.426
FAF	MM306PPA4045	7	.368	1.757	2.574	4.426
FAF	MM307K	7	.376	1.888	2.630	4.370
FAF	MM307KCR	7	.376	1.888	2.630	4.370
FAF	MM307KCRA404	7	.376	1.888	2.630	4.370
FAF	MM307KCRTZ44	7	.376	1.888	2.630	4.370
FAF	MM307KDA4045	7	.376	1.888	2.630	4.370
FAF	MM307KDDA404	7	.376	1.888	2.630	4.370
FAF	MM307KDDE809	7	.376	1.888	2.630	4.370
FAF	MM307KDDFS25	7	.376	1.888	2.630	4.370
FAF	MM307KE8092	7	.376	1.888	2.630	4.370
FAF	MM307PPA4045	7	.376	1.888	2.630	4.370
FAF	MM308K	7	.378	1.925	2.645	4.355
FAF	MM308KA4045	7	.378	1.925	2.645	4.355
FAF	MM308KA4045C	7	.378	1.925	2.645	4.355
FAF	MM308KCR	7	.378	1.925	2.645	4.355
FAF	MM308KDA4045	7	.378	1.925	2.645	4.355
FAF	MM309K	8	.380	1.955	3.037	4.963
FAF	MM309KCR	8	.380	1.955	3.036	4.964
FAF	MM309KCRA404	7	.380	1.956	2.657	4.343
FAF	MM309KDA4045	8	.380	1.955	3.036	4.964
FAF	MM30BS62	17	.455	3.031	7.741	9.259
FAF	MM30BS62DUH	17	.455	3.031	7.741	9.259
FAF	MM30BS62DUHA	17	.455	3.031	7.741	9.259
FAF	MM30BS62DUHA	17	.455	3.031	7.741	9.259
FAF	MM30BS62DUHZ	17	.455	3.031	7.741	9.259
FAF	MM30BS62QUH	17	.455	3.031	7.741	9.259
FAF	MM30BS62QUHZ	17	.455	3.031	7.741	9.259
FAF	MM30BS62TUH	17	.455	3.031	7.741	9.259
FAF	MM30BS62TUHF	17	.455	3.031	7.741	9.259
FAF	MM30BS72	18	.457	3.129	8.224	9.776
FAF	MM30BS72QUH	18	.457	3.129	8.224	9.776
FAF	MM30EXCR5DUC	9	.388	2.018	3.489	5.511
FAF	MM30EXCRDUC1	9	.388	2.018	3.489	5.511
FAF	MM30XWOCRDUE	9	.387	2.017	3.484	5.516
FAF	MM30XWOCRDUE	9	.387	2.017	3.484	5.516
FAF	MM310K	8	.381	1.981	3.047	4.953
FAF	MM310KA4045	7	.381	1.981	2.667	4.333
FAF	MM310KCR	8	.381	1.981	3.047	4.952
FAF	MM310KCRA404	7	.381	1.981	2.667	4.333
FAF	MM310KDA4045	7	.381	1.981	2.667	4.333

FAF	MM310KDDE809	7	.381	1.981	2.667	4.333
FAF	MM310KDDFS25	7	.381	1.981	2.667	4.333
FAF	MM310KE8092	7	.381	1.981	2.667	4.333
FAF	MM310KFS250E	7	.381	1.981	2.667	4.333
FAF	MM310WI2CRTR	11	.403	2.020	4.428	6.572
FAF	MM311K	8	.382	2.002	3.057	4.943
FAF	MM311KA4045	7	.382	2.002	2.674	4.326
FAF	MM311KA4045C	7	.382	2.002	2.674	4.326
FAF	MM311KCR	8	.382	2.002	3.057	4.943
FAF	MM311KDA4045	7	.382	2.002	2.674	4.326
FAF	MM311KDA4045	7	.382	2.002	2.674	4.326
FAF	MM311KDDA404	7	.382	2.002	2.674	4.326
FAF	MM311KDDE809	7	.382	2.002	2.674	4.326
FAF	MM311KDDFS25	7	.382	2.002	2.674	4.326
FAF	MM311KDE8092	7	.382	2.002	2.674	4.326
FAF	MM311KDFS250	7	.382	2.002	2.674	4.326
FAF	MM311PPE8092	7	.382	2.002	2.674	4.326
FAF	MM312K	8	.383	2.020	3.064	4.936
FAF	MM312KA4045	7	.383	2.020	2.681	4.319
FAF	MM312KA4045C	7	.383	2.020	2.681	4.319
FAF	MM312KCR	8	.383	2.020	3.064	4.936
FAF	MM312KDA4045	7	.383	2.020	2.681	4.319
FAF	MM312KDA4045	7	.383	2.020	2.681	4.319
FAF	MM312KDDA404	7	.383	2.020	2.681	4.319
FAF	MM312KE8092	7	.383	2.020	2.681	4.319
FAF	MM312KFS250E	7	.383	2.020	2.681	4.319
FAF	MM312WICRDU0	10	.383	2.020	3.830	6.170
FAF	MM313K	8	.384	2.036	3.071	4.929
FAF	MM313KA4045	8	.392	2.197	3.133	4.867
FAF	MM313KA4045C	8	.392	2.197	3.133	4.867
FAF	MM313KCR	8	.384	2.036	3.071	4.929
FAF	MM313KDA4045	8	.392	2.197	3.133	4.867
FAF	MM313KE8092	8	.392	2.197	3.133	4.867
FAF	MM313KFS250E	8	.392	2.197	3.133	4.867
FAF	MM314K	8	.385	2.050	3.076	4.924
FAF	MM314KCR	8	.384	2.050	3.076	4.924
FAF	MM317KA4045	9	.404	2.512	3.637	5.363
FAF	MM317KA4045C	9	.404	2.512	3.637	5.363
FAF	MM318KA4045	8	.387	2.091	3.093	4.907
FAF	MM319K	8	.382	1.993	3.053	4.947
FAF	MM322KA4045	8	.391	2.188	3.129	4.871
FAF	MM322KA4045C	8	.391	2.188	3.129	4.871
FAF	MM35BS100	18	.456	3.098	8.216	9.784
FAF	MM35BS100DUH	18	.456	3.098	8.216	9.784
FAF	MM35BS100QUH	18	.456	3.098	8.216	9.784
FAF	MM35BS72	18	.457	3.129	8.224	9.776
FAF	MM35BS72DUH	18	.457	3.129	8.224	9.776
FAF	MM35BS72DUHA	18	.457	3.129	8.224	9.776
FAF	MM35BS72DUHA	18	.457	3.129	8.224	9.776
FAF	MM35BS72DUHZ	18	.457	3.129	8.224	9.776
FAF	MM35BS72DUM	18	.457	3.129	8.224	9.776
FAF	MM35BS72DUMZ	18	.457	3.129	8.224	9.776
FAF	MM35BS72QUH	18	.457	3.129	8.224	9.776
FAF	MM35BS72QUHF	18	.457	3.129	8.224	9.776

FAF	MM35BS72QUHZ	18	.457	3.129	8.224	9.776
FAF	MM35BS72QUM	18	.457	3.129	8.224	9.776
FAF	MM35BS72THFS	18	.457	3.129	8.224	9.776
FAF	MM35BS72TUH	18	.457	3.129	8.224	9.776
FAF	MM35BS72TUHF	18	.457	3.129	8.224	9.776
FAF	MM40BS100	18	.456	3.098	8.216	9.784
FAF	MM40BS100DUH	18	.456	3.098	8.216	9.784
FAF	MM40BS100QUH	18	.456	3.098	8.216	9.784
FAF	MM40BS72	18	.457	3.129	8.224	9.776
FAF	MM40BS72DUA4	18	.457	3.129	8.224	9.776
FAF	MM40BS72DUH	18	.457	3.129	8.224	9.776
FAF	MM40BS72DUHA	18	.457	3.129	8.224	9.776
FAF	MM40BS72DUHA	18	.457	3.129	8.224	9.776
FAF	MM40BS72DUHZ	18	.457	3.129	8.224	9.776
FAF	MM40BS72QUH	18	.457	3.129	8.224	9.776
FAF	MM40BS72QUHZ	18	.457	3.129	8.224	9.776
FAF	MM40BS72TH	18	.457	3.129	8.224	9.776
FAF	MM40BS72THA4	18	.457	3.129	8.224	9.776
FAF	MM40BS72THA4	18	.457	3.129	8.224	9.776
FAF	MM40BS90	24	.468	4.177	11.223	12.777
FAF	MM40BS90DUH	24	.468	4.177	11.223	12.777
FAF	MM40BS90QUH	24	.468	4.177	11.223	12.777
FAF	MM45BS100	18	.456	3.098	8.216	9.784
FAF	MM45BS100DUH	18	.456	3.098	8.216	9.784
FAF	MM45BS100DUH	18	.456	3.098	8.216	9.784
FAF	MM45BS100DUH	18	.456	3.098	8.216	9.784
FAF	MM45BS100QA4	18	.456	3.098	8.216	9.784
FAF	MM45BS100QUH	18	.456	3.098	8.216	9.784
FAF	MM45BS100QUH	18	.456	3.098	8.216	9.784
FAF	MM45BS100TH	18	.456	3.098	8.216	9.784
FAF	MM45BS75DUHZ	20	.461	3.414	9.209	10.791
FAF	MM45BS75QUHZ	20	.461	3.414	9.209	10.791
FAF	MM45BS76	20	.461	3.414	9.209	10.791
FAF	MM50BS100	18	.456	3.098	8.216	9.784
FAF	MM50BS100DUH	18	.456	3.098	8.216	9.784
FAF	MM50BS100QUH	18	.456	3.098	8.216	9.784
FAF	MM50BS90	24	.468	4.177	11.223	12.777
FAF	MM50EXCR10C1	11	.396	2.201	4.357	6.643
FAF	MM50EXCR50C1	11	.396	2.201	4.357	6.643
FAF	MM50EXCRC1FS	11	.396	2.201	4.357	6.643
FAF	MM55BS120DUH	21	.464	3.797	9.752	11.248
FAF	MM55BS120QUH	21	.464	3.797	9.752	11.248
FAF	MM55BS90	24	.468	4.177	11.223	12.777
FAF	MM55BS90DUHZ	24	.468	4.177	11.223	12.777
FAF	MM55BS90QUH	24	.468	4.177	11.223	12.777
FAF	MM55BS90QUHZ	24	.468	4.177	11.223	12.777
FAF	MM55EXCR10DU	11	.396	2.201	4.357	6.643
FAF	MM55EXCRC1FS	11	.396	2.201	4.357	6.643
FAF	MM55XWOCRDUE	11	.396	2.201	4.357	6.643
FAF	MM57EXCR10DU	13	.412	2.615	5.349	7.651
FAF	MM57EXCR50DU	13	.412	2.615	5.349	7.651
FAF	MM57EXCRDUC1	13	.412	2.615	5.349	7.651
FAF	MM57XWOCRDUE	13	.412	2.615	5.349	7.651
FAF	MM60BS120DUH	21	.464	3.797	9.752	11.248

FAF	MM60BS120QUH	21	.464	3.797	9.752	11.248
FAF	MM60BS120TBH	21	.464	3.797	9.752	11.248
FAF	MM67EXCR10DU	13	.413	2.649	5.365	7.635
FAF	MM67EXCR30DU	13	.413	2.649	5.365	7.635
FAF	MM67EXCR75DU	13	.413	2.649	5.365	7.635
FAF	MM67EXCRDUC1	13	.413	2.649	5.365	7.635
FAF	MM67XWOCRDUE	13	.413	2.649	5.365	7.635
FAF	MM67XWOCRDUE	13	.413	2.649	5.365	7.635
FAF	MM67XWOCRDUE	13	.413	2.649	5.365	7.635
FAF	MM7306WN4MAR	13	.412	2.116	5.360	7.640
FAF	MM75BS110	30	.475	5.349	14.240	15.760
FAF	MM75BS110QUH	30	.475	5.349	14.240	15.760
FAF	MM90EX100DUC	13	.407	2.470	5.284	7.716
FAF	MM90EX150DUC	13	.407	2.470	5.284	7.716
FAF	MM90EX20DUC1	13	.407	2.470	5.284	7.716
FAF	MM90EX250DUC	13	.407	2.470	5.284	7.716
FAF	MM90XWOCRE91	13	.407	2.470	5.284	7.716
FAF	MM90XWOCRE91	13	.407	2.470	5.284	7.716
FAF	MM9100K	7	.368	1.757	2.574	4.426
FAF	MM9101K	8	.385	2.051	3.077	4.923
FAF	MM9102K	9	.399	2.366	3.588	5.412
FAF	MM9103K	10	.408	2.632	4.082	5.918
FAF	MM9104K	8	.398	2.339	3.181	4.819
FAF	MM9105K	10	.412	2.746	4.118	5.882
FAF	MM9106K	11	.417	2.933	4.588	6.412
FAF	MM9106KC5ACR	11	.417	2.933	4.588	6.412
FAF	MM9107K	11	.418	2.973	4.600	6.400
FAF	MM9108K	12	.427	3.328	5.118	6.882
FAF	MM9108KCRC3	12	.426	3.328	5.118	6.882
FAF	MM9109K	13	.427	3.363	5.554	7.446
FAF	MM9110K	14	.433	3.655	6.060	7.940
FAF	MM9110PDB30F	14	.433	3.655	6.060	7.940
FAF	MM9110PDB30F	14	.433	3.655	6.060	7.940
FAF	MM9111K	13	.429	3.442	5.575	7.425
FAF	MM9112K	14	.433	3.689	6.068	7.932
FAF	MM9113K	15	.437	3.935	6.562	8.438
FAF	MM9114K	14	.434	3.713	6.074	7.926
FAF	MM9115K	15	.437	3.927	6.560	8.440
FAF	MM9116K	14	.434	3.732	6.078	7.922
FAF	MM9116KC1E75	14	.434	3.732	6.078	7.922
FAF	MM9117K	15	.437	3.929	6.560	8.440
FAF	MM9118K	14	.434	3.747	6.082	7.918
FAF	MM9119K2CRA2	14	.437	3.924	6.122	7.878
FAF	MM9120K	15	.440	4.084	6.595	8.405
FAF	MM9122K	14	.433	3.655	6.060	7.940
FAF	MM9122KCR	14	.433	3.655	6.060	7.940
FAF	MM9124K	15	.442	4.238	6.627	8.373
FAF	MM9126K	14	.437	3.935	6.124	7.876
FAF	MM9126KCR	14	.438	3.935	6.124	7.876
FAF	MM9128K	15	.441	4.181	6.616	8.384
FAF	MM9128KCR	15	.441	4.181	6.615	8.384
FAF	MM9130K	14	.441	4.160	6.170	7.830
FAF	MM9130K14CRA	16	.445	4.488	7.120	8.880
FAF	MM9130K15CRA	16	.445	4.488	7.120	8.880

FAF	MM9130K16CRA	16	.445	4.488	7.120	8.880
FAF	MM9130K20CRA	16	.445	4.488	7.120	8.880
FAF	MM9130K21CRA	16	.445	4.488	7.120	8.880
FAF	MM9130K22CRA	16	.445	4.488	7.120	8.880
FAF	MM9132K	14	.440	4.141	6.167	7.833
FAF	MM9134K	14	.437	3.921	6.121	7.879
FAF	MM92EX100DUC	13	.407	2.470	5.284	7.716
FAF	MM92EX150DUC	13	.407	2.470	5.284	7.716
FAF	MM92EX20DUC1	13	.407	2.470	5.284	7.716
FAF	MM92EX250DUC	13	.407	2.470	5.284	7.716
FAF	MM9300K	9	.401	2.420	3.607	5.393
FAF	MM9301K	9	.401	2.420	3.607	5.393
FAF	MM9302K	10	.417	2.927	4.169	5.831
FAF	MM9303K	11	.424	3.214	4.664	6.336
FAF	MM9304K	10	.416	2.909	4.164	5.836
FAF	MM9306K	14	.438	3.980	6.134	7.866
FAF	MM9306WI2HDU	12	.436	2.104	5.235	6.765
FAF	MM9306WI2HDU	12	.436	2.104	5.235	6.765
FAF	MM9306WI2HFS	12	.436	2.104	5.235	6.765
FAF	MM9306WI2HQU	12	.436	2.104	5.235	6.765
FAF	MM9306WI2HQU	12	.436	2.104	5.235	6.765
FAF	MM9306WIP-2H	12	.436	2.104	5.235	6.765
FAF	MM9306WIP2HF	12	.436	2.104	5.235	6.765
FAF	MM9307K	14	.438	3.988	6.136	7.864
FAF	MM9308K	14	.438	3.954	6.128	7.872
FAF	MM9308WI2H	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HDU	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HDU	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HDU	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HDU	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HDU	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HDU	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HFS	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HQU	17	.455	3.031	7.741	9.259
FAF	MM9308WI2HQU	17	.455	3.031	7.741	9.259
FAF	MM9308WI3DUE	17	.455	3.031	7.741	9.259
FAF	MM9308WIP-2H	17	.455	3.031	7.741	9.259
FAF	MM9308WIP-2H	17	.455	3.031	7.741	9.259
FAF	MM9308WIP2HF	17	.455	3.031	7.741	9.259
FAF	MM9309K	15	.444	4.393	6.657	8.343
FAF	MM930SWI2H	12	.436	2.104	5.235	6.765
FAF	MM9310WI2H	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HDU	23	.453	4.761	10.417	12.583
FAF	MM9310WI2HFS	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HQU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HQU	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HQU	18	.457	3.129	8.224	9.776

FAF	MM9310WI2HQU	23	.453	4.761	10.417	12.583
FAF	MM9310WI2HTR	18	.457	3.129	8.224	9.776
FAF	MM9310WI2HTR	18	.457	3.129	8.224	9.776
FAF	MM9310WIP2HF	18	.457	3.129	8.224	9.776
FAF	MM9311K	17	.447	4.672	7.600	9.400
FAF	MM9311WI3H	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HDU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HDU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HDU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HDU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HDU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HFS	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HQU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HQU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HQU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HQU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HQU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HQU	20	.461	3.414	9.209	10.791
FAF	MM9311WI3HTR	20	.461	3.414	9.209	10.791
FAF	MM9311WIP3HD	20	.461	3.414	9.209	10.791
FAF	MM9311WIP3HQ	20	.461	3.414	9.209	10.791
FAF	MM9313K	19	.454	5.378	8.624	10.376
FAF	MM9313WI5H	24	.468	4.177	11.223	12.777
FAF	MM9313WI5HDU	24	.468	4.177	11.223	12.777
FAF	MM9313WI5HDU	24	.468	4.177	11.223	12.777
FAF	MM9313WI5HQU	24	.468	4.177	11.223	12.777
FAF	MM9313WI5HQU	24	.468	4.177	11.223	12.777
FAF	MM9313WIP5HF	24	.468	4.177	11.223	12.777
FAF	MM9315K3CRA2	18	.451	5.106	8.127	9.873
FAF	MM9315K4CRA2	18	.451	5.106	8.127	9.873
FAF	MM9315K9CRA2	18	.451	5.106	8.127	9.873
FAF	MM9316WI-3HT	30	.475	5.349	14.240	15.760
FAF	MM9316WI3H	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HDU	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HDU	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HDU	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HFS	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HQU	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HQU	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HSE	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HSX	30	.475	5.349	14.240	15.760
FAF	MM9316WI3HTA	30	.475	5.349	14.240	15.760
FAF	MM9316WI3QUA	30	.475	5.349	14.240	15.760
FAF	MM9316WIP3HF	30	.475	5.349	14.240	15.760
FAF	MM9319K	19	.454	5.405	8.629	10.371
FAF	MM9320K11CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K22CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K23CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K25CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K2CRA2	18	.452	5.112	8.128	9.872
FAF	MM9320K2CRE7	18	.452	5.112	8.128	9.872
FAF	MM9320K30CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K31CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K32CRA	18	.452	5.112	8.128	9.872

FAF	MM9320K35CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K37CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K40CRA	18	.452	5.112	8.128	9.872
FAF	MM9320K8CRA2	18	.452	5.112	8.128	9.872
FAF	MM9320K9CRA2	18	.452	5.112	8.128	9.872
FAF	MM9321WI3	37	.476	6.457	17.604	19.396
FAF	MM9321WI3QUH	37	.476	6.457	17.604	19.396
FAF	MM9324K12CRA	19	.453	5.233	8.600	10.400
FAF	MM9324K13CRA	19	.453	5.233	8.600	10.400
FAF	MM9324K16CRA	19	.453	5.233	8.600	10.400
FAF	MM9324K17CRA	19	.453	5.233	8.600	10.400
FAF	MM9324K18CRA	19	.453	5.233	8.600	10.400
FAF	MM9324K19CRA	19	.453	5.233	8.600	10.400
FAF	MM9324K9CRA2	19	.453	5.233	8.600	10.400
FAF	MM9326WI-6HA	35	.478	6.121	16.724	18.276
FAF	MM9326WI6HQA	35	.478	6.121	16.724	18.276
FAF	MM9326WI6HQU	35	.478	6.121	16.724	18.276
FAF	MM9328WI8H	35	.478	6.121	16.724	18.276
FAF	MM9332K15CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K16CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K17CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K21CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K24CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K25CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K26CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K27CRA	18	.452	5.156	8.135	9.865
FAF	MM9332K7CRA2	18	.452	5.156	8.135	9.865
FAF	MM95042CRE64	14	.434	3.734	6.079	7.921
FAF	MM9519WICRDU	21	.436	3.795	9.150	11.850
FAF	MM9519WICRDU	21	.436	3.795	9.150	11.850
FAF	MM9519WICRDU	21	.436	3.795	9.150	11.850
FAF	MMC207PPPRBA	9	.396	2.303	3.565	5.435
FAF	MMC306KCRA42	7	.368	1.757	2.574	4.426
FAF	MMW207PPA404	9	.396	2.303	3.565	5.435
FAF	MMW207PPE809	9	.396	2.303	3.565	5.435
FAF	MMW207PPFS25	9	.396	2.303	3.565	5.435
FAF	MMW209KDDA40	9	.402	2.461	3.621	5.379
FAF	MMW306PPE809	7	.368	1.757	2.574	4.426
FAF	MMW306PPFS25	7	.368	1.757	2.574	4.426
FAF	MMW307PPE809	7	.376	1.888	2.630	4.370
FAF	MMW307PPFS25	7	.376	1.888	2.630	4.370
FAF	MMW307ZZE809	7	.376	1.888	2.630	4.370
FAF	MMW307ZZFS25	7	.376	1.888	2.630	4.370
FAF	MMW309PPA404	7	.380	1.956	2.657	4.343
FAF	MMW309PPA404	7	.380	1.956	2.657	4.343
FAF	MMW310PPA404	7	.381	1.981	2.667	4.333
FAF	MMW310PPA404	7	.381	1.981	2.667	4.333
FAF	MMW310PPA404	7	.381	1.981	2.667	4.333
FAF	MMW310PPE809	7	.381	1.981	2.667	4.333
FAF	MMW310PPE809	7	.381	1.981	2.667	4.333
FAF	MMW312PPA404	7	.383	2.020	2.681	4.319
FAF	MMW312PPE809	7	.383	2.020	2.681	4.319
FAF	MMW312PPFS25	7	.383	2.020	2.681	4.319
FAF	MMW313PPA404	8	.392	2.197	3.133	4.867

FAF	MS1KDD7C5FS1	8	.391	2.179	3.126	4.874
FAF	MS1KDDC3FS30	6	.339	1.389	2.032	3.968
FAF	MS3KDDC7	8	.381	1.975	3.045	4.955
FAF	MS3KDDC7FS16	8	.381	1.975	3.045	4.955
FAF	MS9KDD	10	.412	2.738	4.115	5.885
FAF	MSTU 7/8	9	.397	2.328	3.574	5.426
FAF	MSTU1	9	.397	2.328	3.574	5.426
FAF	MSTU1 1/4S	9	.396	2.311	3.568	5.432
FAF	MSTU30	9	.396	2.311	3.568	5.432
FAF	MUA 1/2 W/10	8	.382	1.994	3.053	4.947
FAF	MUA 11/16 W/	8	.382	1.994	3.053	4.947
FAF	MUA 13/16 W/	9	.397	2.328	3.574	5.426
FAF	MUA 15/16 W/	9	.397	2.328	3.574	5.426
FAF	MUA 3/4 W/10	8	.382	1.992	3.052	4.948
FAF	MUA 5/8 W/10	8	.382	1.994	3.053	4.947
FAF	MUA 7/8 W/10	9	.397	2.328	3.574	5.426
FAF	MUA 9/16 W/1	8	.382	1.994	3.053	4.947
FAF	MUA1 1/16 W/	9	.396	2.311	3.568	5.432
FAF	MUA1 1/2 W/1	9	.394	2.256	3.547	5.452
FAF	MUA1 1/4 W/1	9	.396	2.303	3.565	5.435
FAF	MUA1 1/8 W/1	9	.396	2.311	3.568	5.432
FAF	MUA1 11/16 W	9	.402	2.461	3.621	5.379
FAF	MUA1 13/16 W	10	.409	2.665	4.093	5.907
FAF	MUA1 15/16 W	10	.409	2.665	4.093	5.907
FAF	MUA1 3/16 W/	9	.396	2.311	3.568	5.432
FAF	MUA1 3/4 W/1	9	.402	2.461	3.621	5.379
FAF	MUA1 3/8 W/1	9	.396	2.303	3.565	5.435
FAF	MUA1 5/16 W/	9	.396	2.303	3.565	5.435
FAF	MUA1 5/8 W/1	9	.402	2.461	3.621	5.379
FAF	MUA1 7/16 W/	9	.396	2.303	3.565	5.435
FAF	MUA1 7/8 W/1	10	.409	2.665	4.093	5.907
FAF	MUA1 9/16 W/	9	.394	2.256	3.547	5.452
FAF	MUA1W/1100KR	9	.397	2.328	3.574	5.426
FAF	MUA2 1/16 W/	10	.408	2.620	4.078	5.922
FAF	MUA2 1/4 W/1	10	.407	2.584	4.066	5.934
FAF	MUA2 1/8 W/1	10	.408	2.620	4.078	5.922
FAF	MUA2 11/16	10	.410	2.702	4.104	5.896
FAF	MUA2 15/16 W	10	.415	2.850	4.148	5.852
FAF	MUA2 3/16 W/	10	.408	2.620	4.078	5.922
FAF	MUA2 3/4 W/1	10	.415	2.850	4.148	5.852
FAF	MUA2 7/16 W/	10	.407	2.584	4.066	5.934
FAF	MUA2W/1200KR	10	.408	2.620	4.078	5.922
FAF	MUB 15/16 W/	9	.397	2.328	3.574	5.426
FAF	MUB 3/4 W/10	8	.382	1.992	3.052	4.948
FAF	MUB 5/8 W/10	8	.382	1.994	3.053	4.947
FAF	MUB1 1/2 W/1	9	.394	2.256	3.547	5.452
FAF	MUB1 1/4 W/1	9	.396	2.303	3.565	5.435
FAF	MUB1 11/16 W	9	.402	2.461	3.621	5.379
FAF	MUB1 15/16 W	10	.409	2.665	4.093	5.907
FAF	MUB1 3/16 W/	9	.396	2.311	3.568	5.432
FAF	MUB1 3/4 W/1	9	.402	2.461	3.621	5.379
FAF	MUB1 5/16 W/	9	.396	2.303	3.565	5.435
FAF	MUB1 7/16 W/	9	.396	2.303	3.565	5.435
FAF	MUB1W/1100KR	9	.397	2.328	3.574	5.426

FAF	MUB2 15/16 W	10	.415	2.850	4.148	5.852
FAF	MUB2 3/16 W1	10	.408	2.620	4.078	5.922
FAF	MUB2 5/8	10	.410	2.702	4.104	5.896
FAF	MUB2 7/16 W/	10	.407	2.584	4.066	5.934
FAF	MUOA 5/8	7	.364	1.696	2.545	4.455
FAF	MUOA 7/8	7	.363	1.690	2.542	4.458
FAF	MUOA1	7	.363	1.690	2.542	4.458
FAF	MUOA1 1/2 W/	8	.378	1.925	3.023	4.977
FAF	MUOA1 1/2WN1	8	.378	1.925	3.023	4.977
FAF	MUOA1 1/4 W/	7	.376	1.888	2.630	4.370
FAF	MUOA1 1/8 W/	7	.368	1.757	2.574	4.426
FAF	MUOA1 11/16	8	.380	1.955	3.036	4.964
FAF	MUOA1 15/16	8	.381	1.981	3.047	4.952
FAF	MUOA1 3/16 W	7	.368	1.757	2.574	4.426
FAF	MUOA1 3/4 W/	8	.380	1.955	3.036	4.964
FAF	MUOA1 3/4/N1	8	.380	1.955	3.036	4.964
FAF	MUOA1 3/8 W/	7	.376	1.888	2.630	4.370
FAF	MUOA1 5/16 W	7	.376	1.888	2.630	4.370
FAF	MUOA1 5/8 W/	8	.380	1.955	3.036	4.964
FAF	MUOA1 7/16 W	7	.376	1.888	2.630	4.370
FAF	MUOA1 7/8 W/	8	.381	1.981	3.047	4.952
FAF	MUOA1 9/16 W	8	.378	1.925	3.023	4.977
FAF	MUOA2 1/8 W/	8	.382	2.002	3.057	4.943
FAF	MUOA2 3/16 W	8	.382	2.002	3.057	4.943
FAF	MUOA2W/N200K	8	.382	2.002	3.057	4.943
FAF	MUOB 15/16	7	.363	1.690	2.542	4.458
FAF	MUOB1	7	.363	1.690	2.542	4.458
FAF	MUOB1 1/16 W	7	.368	1.757	2.574	4.426
FAF	MUOB1 1/2 W/	8	.378	1.925	3.023	4.977
FAF	MUOB1 1/4 W/	7	.376	1.888	2.630	4.370
FAF	MUOB1 1/8 W/	7	.368	1.757	2.574	4.426
FAF	MUOB1 11/16	8	.380	1.955	3.036	4.964
FAF	MUOB1 15/16	8	.381	1.981	3.047	4.952
FAF	MUOB1 3/16 W	7	.368	1.757	2.574	4.426
FAF	MUOB1 3/4 W/	8	.380	1.955	3.036	4.964
FAF	MUOB1 3/8 W/	7	.376	1.888	2.630	4.370
FAF	MUOB1 5/16 W	7	.376	1.888	2.630	4.370
FAF	MUOB1 7/16 W	7	.376	1.888	2.630	4.370
FAF	MUOB1 9/16 W	8	.378	1.925	3.023	4.977
FAF	MUOB2 1/8 W/	8	.382	2.002	3.057	4.943
FAF	MUOB2 11/16W	8	.383	2.020	3.064	4.936
FAF	MUOB2 15/16W	8	.385	2.062	3.081	4.919
FAF	MUOB2 3/16 W	8	.382	2.002	3.057	4.943
FAF	MUOB2 7/16W/	8	.383	2.020	3.064	4.936
FAF	MUOB3 7/16 W	8	.387	2.091	3.093	4.907
FAF	MW203PPC7FA5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FA5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FA5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FA5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FA5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FA5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FS5	8	.382	1.994	3.053	4.947

FAF	MW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	MW203PPC7TV2	8	.382	1.994	3.053	4.947
FAF	MW203PPFS591	8	.382	1.994	3.053	4.947
FAF	MW204PPC2FA1	8	.382	1.992	3.052	4.948
FAF	MW204PPC2FA5	8	.382	1.992	3.052	4.948
FAF	MW204PPC2FS5	8	.382	1.992	3.052	4.948
FAF	MW204PPC2FS5	8	.382	1.992	3.052	4.948
FAF	MW204PPC2TC0	8	.382	1.992	3.052	4.948
FAF	MW205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	MW205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	MW205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	MW206PPC3FA5	9	.396	2.311	3.568	5.432
FAF	N-1619-A	34	.465	6.753	15.823	18.177
FAF	N-2063-B	64	.485	14.209	31.026	32.974
FAF	N-2338-B	27	.471	8.461	12.705	14.295
FAF	N-2412-B	41	.475	8.812	19.495	21.505
FAF	N-2473-B	72	.484	13.653	34.859	37.141
FAF	N-2487-B	64	.485	14.209	31.026	32.974
FAF	N-2494-B	46	.474	8.428	21.821	24.179
FAF	N-2500-B	64	.485	14.209	31.026	32.974
FAF	N-2604-C	108	.494	34.495	53.322	54.678
FAF	N-2608-C	22	.438	4.005	9.648	12.352
FAF	N-2618-B	75	.485	14.559	36.386	38.614
FAF	N-2668-B	57	.480	10.733	27.352	29.648
FAF	N-2706-B	68	.488	18.156	33.190	34.810
FAF	N-2879-B	88	.491	24.983	43.238	44.762
FAF	N-3005-C	21	.444	3.793	9.317	11.683
FAF	N-3071-C	15	.444	4.444	6.667	8.333
FAF	N-3078-C	13	.437	3.895	5.679	7.321
FAF	N-3078-CT	13	.437	3.895	5.679	7.321
FAF	N-3079-C	13	.439	4.022	5.704	7.296
FAF	N-3080-C	13	.439	4.010	5.702	7.298
FAF	N-3081-C	13	.438	3.938	5.688	7.313
FAF	N-3082-C	13	.438	3.938	5.688	7.313
FAF	N-3083-C	14	.442	4.270	6.191	7.809
FAF	N-3084-C	16	.448	4.729	7.163	8.837
FAF	N-3129-B	53	.478	9.695	25.319	27.681
FAF	N101KRBL/C	7	.368	1.757	2.574	4.426
FAF	N102KRBL/C	7	.368	1.757	2.574	4.426
FAF	N102KRL/C	7	.368	1.757	2.574	4.426
FAF	N102KRR+COL	7	.368	1.757	2.574	4.426
FAF	N102KRRL/C	7	.368	1.757	2.574	4.426
FAF	N103KRB+COL	7	.368	1.757	2.574	4.426
FAF	N103KRBL/C	7	.368	1.757	2.574	4.426
FAF	N103KRL/C	7	.368	1.757	2.574	4.426
FAF	N104KRBC1L/C	14	.433	3.689	6.068	7.932
FAF	N104KRC1L/C	7	.376	1.888	2.630	4.370
FAF	N105KRBC1+CO	7	.376	1.888	2.630	4.370
FAF	N105KRBC1L/C	7	.376	1.888	2.630	4.370
FAF	N105KRC1L/C	7	.376	1.888	2.630	4.370
FAF	N106KRBC1L/C	7	.376	1.888	2.630	4.370
FAF	N106KRC1L/C	7	.376	1.888	2.630	4.370

FAF	N106KRRBC2L/	7	.376	1.888	2.630	4.370
FAF	N106KRRBL/CA	7	.376	1.888	2.630	4.370
FAF	N107KRBC1L/C	7	.376	1.888	2.630	4.370
FAF	N107KRC1L/C	7	.376	1.888	2.630	4.370
FAF	N107KRRBC2L/	7	.376	1.888	2.630	4.370
FAF	N108KLL+COL	8	.378	1.925	3.023	4.977
FAF	N108KLL2L/CA	8	.378	1.925	3.023	4.977
FAF	N108KLLL/C	8	.378	1.925	3.023	4.977
FAF	N108KRBL/C	8	.378	1.925	3.023	4.977
FAF	N108KRL/C	8	.378	1.925	3.023	4.977
FAF	N108KRR+COL	8	.378	1.925	3.023	4.977
FAF	N108KRRB+COL	8	.378	1.925	3.023	4.977
FAF	N108KRRBL/C	8	.378	1.925	3.023	4.977
FAF	N108KRRL/C	8	.378	1.925	3.023	4.977
FAF	N109KRBL/C	8	.378	1.925	3.023	4.977
FAF	N109KRL/C	8	.378	1.925	3.023	4.977
FAF	N110KRL/C	8	.380	1.955	3.036	4.964
FAF	N111KR+COL	8	.380	1.955	3.036	4.964
FAF	N111KRB+COL	8	.380	1.955	3.036	4.964
FAF	N111KRBL/C	8	.380	1.955	3.036	4.964
FAF	N111KRL/C	8	.380	1.955	3.036	4.964
FAF	N112KRBL/C	8	.380	1.955	3.036	4.964
FAF	N112KRL/C	8	.380	1.955	3.036	4.964
FAF	N112KRL/CFS1	8	.380	1.955	3.036	4.964
FAF	N114KR+COL	8	.381	1.981	3.047	4.952
FAF	N114KRL/C	8	.381	1.981	3.047	4.952
FAF	N115KR+COL	8	.381	1.981	3.047	4.952
FAF	N115KRB+COL	8	.381	1.981	3.047	4.952
FAF	N115KRBL/C	8	.381	1.981	3.047	4.952
FAF	N115KRL/C	8	.381	1.981	3.047	4.952
FAF	N200KRL/C	8	.382	2.002	3.057	4.943
FAF	N202KRBL/C	8	.382	2.002	3.057	4.943
FAF	N202KRL/C	8	.382	2.002	3.057	4.943
FAF	N203KPPB2L/C	8	.382	2.002	3.057	4.943
FAF	N203KRBL/C	8	.382	2.002	3.057	4.943
FAF	N203KRL/C	8	.382	2.002	3.057	4.943
FAF	N205KRL/C	8	.383	2.020	3.064	4.936
FAF	N207KLBL/CFS	8	.383	2.020	3.064	4.936
FAF	N207KLLL/C	8	.383	2.020	3.064	4.936
FAF	N207KRL/C	8	.383	2.020	3.064	4.936
FAF	N307KRL/CASY	8	.387	2.091	3.093	4.907
FAF	NE40KLL+COL	8	.381	1.981	3.047	4.952
FAF	O-1179-B	36	.478	11.311	17.206	18.794
FAF	O-1233-B	46	.483	14.502	22.208	23.792
FAF	O33KDD52FA51	7	.362	1.677	2.536	4.464
FAF	OCS1PP7-7C5F	8	.391	2.179	3.126	4.874
FAF	OCS3PPC3FA52	7	.376	1.892	2.632	4.368
FAF	OS1KDD7-7C5	8	.391	2.179	3.126	4.874
FAF	OS1KDD7-7C5F	8	.391	2.179	3.126	4.874
FAF	OS1KDD7-7C5F	8	.391	2.179	3.126	4.874
FAF	OS3KDDC3	7	.376	1.892	2.632	4.368
FAF	OS3KDDC3FS50	7	.376	1.892	2.632	4.368
FAF	OS7KDDC3FS50	8	.391	2.175	3.125	4.876
FAF	P-1447-B	36	.479	11.604	17.226	18.774

FAF	P-1791-B	31	.463	5.780	14.345	16.655
FAF	P-1802-B	74	.488	17.656	36.093	37.907
FAF	P-1820-B	56	.487	18.653	27.250	28.750
FAF	P-1910-C	30	.468	7.763	14.038	15.962
FAF	P-1926-C	30	.466	6.346	13.981	16.019
FAF	P-1937-C	30	.478	9.315	14.342	15.658
FAF	P-1939-C	30	.466	6.346	13.981	16.019
FAF	P-1960-C	18	.453	5.257	8.152	9.848
FAF	P-1975-C	125	.495	40.995	61.840	63.160
FAF	P116WE5000	22	.441	4.173	9.700	12.300
FAF	P126WBRC3	21	.438	3.997	9.206	11.794
FAF	P200KC7FS500	7	.361	1.661	2.528	4.472
FAF	P200KDC7FS50	7	.361	1.661	2.528	4.472
FAF	P200KDDC7A33	7	.361	1.661	2.528	4.472
FAF	P200KDDC7FS5	7	.361	1.661	2.528	4.472
FAF	P200KDDC7FS5	7	.361	1.661	2.528	4.472
FAF	P200KDDC7FS5	7	.361	1.661	2.528	4.472
FAF	P200KDDC7FS5	7	.361	1.661	2.528	4.472
FAF	P200KDDC7FS5	7	.361	1.661	2.528	4.472
FAF	P200KDDC7FS5	7	.361	1.661	2.528	4.472
FAF	P200KDDC7FS5	7	.361	1.661	2.528	4.472
FAF	P200KDDGC7FS	7	.361	1.661	2.528	4.472
FAF	P200KDDZ10FS	7	.361	1.663	2.529	4.471
FAF	P200KDDZ10FS	7	.361	1.663	2.529	4.471
FAF	P200KDDZ10FS	7	.361	1.663	2.529	4.471
FAF	P200KDZ10FS5	7	.361	1.663	2.529	4.471
FAF	P200KZ10FS50	7	.361	1.663	2.529	4.471
FAF	P200KZ10FS50	7	.361	1.663	2.529	4.471
FAF	P200PC7	7	.361	1.661	2.528	4.472
FAF	P200PDC7	7	.361	1.661	2.528	4.472
FAF	P200PDZ10FS5	7	.361	1.663	2.529	4.471
FAF	P200PPC7A373	7	.361	1.661	2.528	4.472
FAF	P200PPC7FA51	7	.361	1.661	2.528	4.472
FAF	P200PPC7FA52	7	.361	1.661	2.528	4.472
FAF	P200PPC7FS50	7	.361	1.661	2.528	4.472
FAF	P200PPC7FS50	7	.361	1.661	2.528	4.472
FAF	P200PPC7FS53	7	.361	1.661	2.528	4.472
FAF	P200PPGC7A33	7	.361	1.661	2.528	4.472
FAF	P200PPZ10FS5	7	.361	1.663	2.529	4.471
FAF	P200PPZ10FS5	7	.361	1.663	2.529	4.471
FAF	P200PPZ10FS5	7	.361	1.663	2.529	4.471
FAF	P200PPZ10FS5	7	.361	1.663	2.529	4.471
FAF	P200PPZ10FS5	7	.361	1.663	2.529	4.471
FAF	P200PZ10FS50	7	.361	1.663	2.529	4.471
FAF	P201KC4E9987	7	.365	1.712	2.553	4.447
FAF	P201KC4FS171	7	.365	1.712	2.553	4.447
FAF	P201KC4FS500	7	.365	1.712	2.553	4.447
FAF	P201KC4FS500	7	.365	1.712	2.553	4.447
FAF	P201KDC4FS50	7	.365	1.712	2.553	4.447
FAF	P201KDD7C4F8	7	.365	1.712	2.553	4.447
FAF	P201KDDC4E50	7	.365	1.712	2.553	4.447
FAF	P201KDDC4FS2	7	.365	1.712	2.553	4.447
FAF	P201KDDC4FS3	7	.365	1.712	2.553	4.447
FAF	P201KDDC4FS5	7	.365	1.712	2.553	4.447

FAF	P201KDDC4FS5	7	.365	1.712	2.553	4.447
FAF	P201KDDC4FS5	7	.365	1.712	2.553	4.447
FAF	P201KDDZ10FS	7	.364	1.697	2.545	4.455
FAF	P201KDDZ10FS	7	.364	1.697	2.545	4.455
FAF	P201KDZ10FS5	7	.364	1.697	2.545	4.455
FAF	P201KDZ10FS5	7	.364	1.697	2.545	4.455
FAF	P201KLL2FS56	7	.365	1.712	2.553	4.447
FAF	P201KLL3	7	.365	1.712	2.553	4.447
FAF	P201KPRBC4FA	7	.365	1.712	2.553	4.447
FAF	P201KTDC1FS5	7	.365	1.712	2.553	4.447
FAF	P201KTT3C1FS	7	.365	1.712	2.553	4.447
FAF	P201KZ10FS50	7	.364	1.697	2.545	4.455
FAF	P201KZ10FS50	7	.364	1.697	2.545	4.455
FAF	P201KZ10FS50	7	.364	1.697	2.545	4.455
FAF	P201NP	7	.365	1.712	2.553	4.447
FAF	P201NPDGFS15	7	.365	1.712	2.553	4.447
FAF	P201NPPA3089	7	.365	1.712	2.553	4.447
FAF	P201NPPFS381	7	.365	1.712	2.553	4.447
FAF	P201NPPFS500	7	.365	1.712	2.553	4.447
FAF	P201PDZ10FS5	7	.364	1.697	2.545	4.455
FAF	P201PPZ10FS5	7	.364	1.697	2.545	4.455
FAF	P201PZ10FS50	7	.364	1.697	2.545	4.455
FAF	P202KC4FS500	8	.381	1.981	3.047	4.952
FAF	P202KDC4FS50	8	.381	1.981	3.047	4.952
FAF	P202KDD5C1FS	8	.381	1.981	3.047	4.952
FAF	P202KDDC4A20	8	.381	1.981	3.047	4.952
FAF	P202KDDC4A33	8	.381	1.981	3.047	4.952
FAF	P202KDDC4FS5	8	.381	1.981	3.047	4.952
FAF	P202KDDC4FS5	8	.381	1.981	3.047	4.952
FAF	P202KDDC4FS5	8	.381	1.981	3.047	4.952
FAF	P202KDDC4FS5	8	.381	1.981	3.047	4.952
FAF	P202KDDC4FS5	8	.381	1.981	3.047	4.952
FAF	P202KDDC4FS5	8	.381	1.981	3.047	4.952
FAF	P202KDDZ10FS	8	.382	2.004	3.057	4.943
FAF	P202KDDZ10FS	8	.382	2.004	3.057	4.943
FAF	P202KDZ10FS5	8	.382	2.004	3.057	4.943
FAF	P202KE5000	8	.391	2.175	3.125	4.876
FAF	P202KLL2C1FS	7	.373	1.842	2.611	4.389
FAF	P202KLL3FS50	7	.373	1.842	2.611	4.389
FAF	P202KLL5	7	.373	1.842	2.611	4.389
FAF	P202KLL5FS59	7	.373	1.842	2.611	4.389
FAF	P202KPRBC4FA	8	.381	1.981	3.047	4.952
FAF	P202KZ10FS50	8	.382	2.004	3.057	4.943
FAF	P202NPP11	8	.391	2.175	3.125	4.876
FAF	P202NPP11AG	8	.391	2.175	3.125	4.876
FAF	P202NPPC1598	8	.381	1.981	3.047	4.952
FAF	P202NPPC1E50	8	.381	1.981	3.047	4.952
FAF	P202NPPC1FS3	8	.381	1.981	3.047	4.952
FAF	P202NPPC1FS3	8	.381	1.981	3.047	4.952
FAF	P202NPPC1FS5	8	.381	1.981	3.047	4.952
FAF	P202PDZ10FS5	8	.382	2.004	3.057	4.943
FAF	P202PP27Z10F	8	.382	2.004	3.057	4.943
FAF	P202PPC4A404	8	.381	1.981	3.047	4.952
FAF	P202PPC4FA52	8	.381	1.981	3.047	4.952

FAF	P202PPC4TA42	8	.381	1.981	3.047	4.952
FAF	P202PPC4TX20	8	.381	1.981	3.047	4.952
FAF	P202PPC4TX35	8	.381	1.981	3.047	4.952
FAF	P202PPC4TZ24	8	.381	1.981	3.047	4.952
FAF	P202PPZ10FS5	8	.382	2.004	3.057	4.943
FAF	P202PPZ10FS5	8	.382	2.004	3.057	4.943
FAF	P202PZ10FA54	8	.382	2.004	3.057	4.943
FAF	P202PZ10FS50	8	.382	2.004	3.057	4.943
FAF	P202VVZ10FS5	8	.382	2.004	3.057	4.943
FAF	P203KC2E5000	8	.382	1.994	3.053	4.947
FAF	P203KC2E5000	8	.382	1.994	3.053	4.947
FAF	P203KC2FS500	8	.382	1.994	3.053	4.947
FAF	P203KC2FS500	8	.382	1.994	3.053	4.947
FAF	P203KDC6E500	8	.382	1.994	3.053	4.947
FAF	P203KDC6E500	8	.382	1.994	3.053	4.947
FAF	P203KDC6FS50	8	.382	1.994	3.053	4.947
FAF	P203KDC6FS50	8	.382	1.994	3.053	4.947
FAF	P203KDDC8A28	8	.381	1.981	3.047	4.952
FAF	P203KDDC8A28	8	.381	1.981	3.047	4.952
FAF	P203KDDC8A33	8	.382	1.994	3.053	4.947
FAF	P203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	P203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	P203KDDC8FS5	8	.382	1.994	3.053	4.947
FAF	P203KDDC8FS8	8	.382	1.994	3.053	4.947
FAF	P203KGC3E590	8	.382	1.994	3.053	4.947
FAF	P203KGC3E590	8	.382	1.994	3.053	4.947
FAF	P203KLL2C7E5	8	.382	1.994	3.053	4.947
FAF	P203KLL2C7E5	8	.382	1.994	3.053	4.947
FAF	P203KLL2C7FS	8	.382	1.994	3.053	4.947
FAF	P203KLL2C7FS	8	.382	1.994	3.053	4.947
FAF	P203KLL2C7FS	8	.382	1.994	3.053	4.947
FAF	P203KLL2C7FS	8	.382	1.994	3.053	4.947
FAF	P203KLL2FS16	8	.382	1.994	3.053	4.947
FAF	P203KLL2FS16	8	.382	1.994	3.053	4.947
FAF	P203KRR2C2TX	8	.382	1.994	3.053	4.947
FAF	P203KRR3C2	8	.382	1.994	3.053	4.947
FAF	P203KRR3C2AG	8	.382	1.994	3.053	4.947
FAF	P203KTA3166A	8	.378	1.929	3.025	4.975
FAF	P203NPPFA540	8	.382	1.994	3.053	4.947
FAF	P203NPPFA540	8	.382	1.994	3.053	4.947
FAF	P203NPPFA543	8	.382	1.994	3.053	4.947
FAF	P203NPPTA262	8	.378	1.929	3.025	4.975
FAF	P203PC7A3068	8	.382	1.994	3.053	4.947
FAF	P203PC7A3068	8	.382	1.994	3.053	4.947
FAF	P203PC7FS500	8	.382	1.994	3.053	4.947
FAF	P203PC7FS500	8	.382	1.994	3.053	4.947
FAF	P203PC7FS575	8	.382	1.994	3.053	4.947
FAF	P203PC7FS575	8	.382	1.994	3.053	4.947
FAF	P203PDA3068	8	.382	1.994	3.053	4.947
FAF	P203PP10	8	.382	1.994	3.053	4.947
FAF	P203PP10.	8	.382	1.994	3.053	4.947
FAF	P203PP10A196	8	.382	1.994	3.053	4.947
FAF	P203PP10A196	8	.382	1.994	3.053	4.947
FAF	P203PP10AG	8	.382	1.994	3.053	4.947

FAF	P203PP10AG.	8	.382	1.994	3.053	4.947
FAF	P203PPC9E670	8	.382	1.994	3.053	4.947
FAF	P203PPC9E670	8	.382	1.994	3.053	4.947
FAF	P203PPC9FA51	8	.382	1.994	3.053	4.947
FAF	P203PPC9FA51	8	.382	1.994	3.053	4.947
FAF	P203PPC9FA52	8	.382	1.994	3.053	4.947
FAF	P203PPC9FA52	8	.382	1.994	3.053	4.947
FAF	P203PPC9FA54	8	.382	1.994	3.053	4.947
FAF	P203PPC9FA54	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS16	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS50	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS57	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS57	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS58	8	.382	1.994	3.053	4.947
FAF	P203PPC9FS58	8	.382	1.994	3.053	4.947
FAF	P203RR3	8	.382	1.994	3.053	4.947
FAF	P203RR3.	8	.382	1.994	3.053	4.947
FAF	P203RR3A3310	8	.382	1.994	3.053	4.947
FAF	P203RR3A3310	8	.382	1.994	3.053	4.947
FAF	P203RR3AG	8	.382	1.994	3.053	4.947
FAF	P204KC5E5000	8	.382	1.992	3.052	4.948
FAF	P204KC5E5000	8	.382	1.992	3.052	4.948
FAF	P204KC5FS500	8	.382	1.992	3.052	4.948
FAF	P204KC5FS500	8	.382	1.992	3.052	4.948
FAF	P204KDC5E500	8	.382	1.992	3.052	4.948
FAF	P204KDC5FS50	8	.382	1.992	3.052	4.948
FAF	P204KDC5FS50	8	.382	1.992	3.052	4.948
FAF	P204KDDC5FS1	8	.382	1.992	3.052	4.948
FAF	P204KDDC5FS5	8	.382	1.992	3.052	4.948
FAF	P204KDDC5FS5	8	.382	1.992	3.052	4.948
FAF	P204KDDC5FS5	8	.382	1.992	3.052	4.948
FAF	P204KDDC5FS5	8	.382	1.992	3.052	4.948
FAF	P204KLDC5FS1	8	.382	1.992	3.052	4.948
FAF	P204KLDC5FS1	8	.382	1.992	3.052	4.948
FAF	P204KLL2C5E5	8	.382	1.992	3.052	4.948
FAF	P204KLL2C5E5	8	.382	1.992	3.052	4.948
FAF	P204KR2C1	8	.382	1.992	3.052	4.948
FAF	P204KR2C1A19	8	.382	1.992	3.052	4.948
FAF	P204KR2C1A19	8	.382	1.992	3.052	4.948
FAF	P204KR2C1AG	8	.382	1.992	3.052	4.948
FAF	P204KR2C1AG.	8	.382	1.992	3.052	4.948
FAF	P204KRRB5	8	.382	1.992	3.052	4.948
FAF	P204KRRB5AG	8	.382	1.992	3.052	4.948
FAF	P204KTDE5000	8	.382	1.992	3.052	4.948
FAF	P204KTDFS562	8	.382	1.992	3.052	4.948
FAF	P204PC2A2000	8	.382	1.992	3.052	4.948
FAF	P204PC2A2000	8	.382	1.992	3.052	4.948
FAF	P204PC2FS500	8	.382	1.992	3.052	4.948
FAF	P204PC2FS500	8	.382	1.992	3.052	4.948

FAF	P204PP4C2	8	.382	1.992	3.052	4.948
FAF	P204PP4C2.	8	.382	1.992	3.052	4.948
FAF	P204PP4C2FS1	8	.382	1.992	3.052	4.948
FAF	P204PP4C2FS1	8	.382	1.992	3.052	4.948
FAF	P204PPC2A200	8	.382	1.992	3.052	4.948
FAF	P204PPC2A200	8	.382	1.992	3.052	4.948
FAF	P204PPC2A262	8	.382	1.992	3.052	4.948
FAF	P204PPC2A262	8	.382	1.992	3.052	4.948
FAF	P204PPC2A309	8	.382	1.992	3.052	4.948
FAF	P204PPC2A309	8	.382	1.992	3.052	4.948
FAF	P204PPC2A407	8	.382	1.992	3.052	4.948
FAF	P204PPC2FA51	8	.382	1.992	3.052	4.948
FAF	P204PPC2FA51	8	.382	1.992	3.052	4.948
FAF	P204PPC2FA53	8	.382	1.992	3.052	4.948
FAF	P204PPC2FA53	8	.382	1.992	3.052	4.948
FAF	P204PPC2FS50	8	.382	1.992	3.052	4.948
FAF	P204PPC2FS50	8	.382	1.992	3.052	4.948
FAF	P204PPC2FS55	8	.382	1.992	3.052	4.948
FAF	P204PPC2FS55	8	.382	1.992	3.052	4.948
FAF	P204PPC2FS56	8	.382	1.992	3.052	4.948
FAF	P204PPC2FS56	8	.382	1.992	3.052	4.948
FAF	P204PPC2FS56	8	.382	1.992	3.052	4.948
FAF	P204PPC2TA18	8	.382	1.992	3.052	4.948
FAF	P204PPC2TA44	8	.382	1.992	3.052	4.948
FAF	P204PPC2TZ24	8	.382	1.992	3.052	4.948
FAF	P204PPC2TZ30	8	.382	1.992	3.052	4.948
FAF	P204PY2	8	.382	1.992	3.052	4.948
FAF	P204PY2.	8	.382	1.992	3.052	4.948
FAF	P204R2	8	.382	1.992	3.052	4.948
FAF	P204R6C1FS28	8	.382	1.992	3.052	4.948
FAF	P204RR6C1	8	.382	1.992	3.052	4.948
FAF	P204RR6C1A12	8	.382	1.992	3.052	4.948
FAF	P204RR6C1AG	8	.382	1.992	3.052	4.948
FAF	P204RR6C1FS1	8	.382	1.992	3.052	4.948
FAF	P204RR6C1FS2	8	.382	1.992	3.052	4.948
FAF	P204RR6C1FS3	8	.382	1.992	3.052	4.948
FAF	P204RR6C2897	9	.397	2.334	3.577	5.423
FAF	P204RR6E9400	8	.382	1.992	3.052	4.948
FAF	P204RRFS615	8	.382	1.992	3.052	4.948
FAF	P205KC2E5000	9	.397	2.328	3.574	5.426
FAF	P205KC2FS500	9	.397	2.328	3.574	5.426
FAF	P205KDC6FS50	9	.397	2.328	3.574	5.426
FAF	P205KDDC3FS1	9	.397	2.328	3.574	5.426
FAF	P205KDDC3FS5	9	.397	2.328	3.574	5.426
FAF	P205KDDC3FS5	9	.397	2.328	3.574	5.426
FAF	P205KDDC3FS5	9	.397	2.328	3.574	5.426
FAF	P205KDDC3TX4	9	.397	2.328	3.574	5.426
FAF	P205KLDC3A20	9	.397	2.328	3.574	5.426
FAF	P205KLL2C3FS	9	.397	2.328	3.574	5.426
FAF	P205KLL2C3FS	9	.397	2.328	3.574	5.426
FAF	P205KPRBC2A2	9	.397	2.328	3.574	5.426
FAF	P205KTDE5000	9	.397	2.328	3.574	5.426
FAF	P205NPPC5A42	9	.397	2.328	3.574	5.426
FAF	P205NPPC5FA5	9	.397	2.328	3.574	5.426

FAF	P205PC1FS500	9	.397	2.328	3.574	5.426
FAF	P205PPC3	9	.397	2.328	3.574	5.426
FAF	P205PPC3A183	9	.397	2.328	3.574	5.426
FAF	P205PPC3A184	9	.397	2.328	3.574	5.426
FAF	P205PPC3A309	9	.397	2.328	3.574	5.426
FAF	P205PPC3A318	9	.397	2.328	3.574	5.426
FAF	P205PPC3E758	9	.397	2.328	3.574	5.426
FAF	P205PPC3FA52	9	.397	2.328	3.574	5.426
FAF	P205PPC3FS50	9	.397	2.328	3.574	5.426
FAF	P205PPC3FS57	9	.397	2.328	3.574	5.426
FAF	P205PPPRBC3F	9	.397	2.328	3.574	5.426
FAF	P205RDB2A435	9	.397	2.328	3.574	5.426
FAF	P206KTC1A316	9	.388	2.117	3.490	5.510
FAF	P206PPC3	9	.396	2.311	3.568	5.432
FAF	P206PPC3.	9	.396	2.311	3.568	5.432
FAF	P206PPC3A407	9	.396	2.311	3.568	5.432
FAF	P206PPC3FA52	9	.396	2.311	3.568	5.432
FAF	P206PPC3FA52	9	.396	2.311	3.568	5.432
FAF	P206PPC3FS57	9	.396	2.311	3.568	5.432
FAF	P206PPC3FS57	9	.396	2.311	3.568	5.432
FAF	P206PPC3TX41	9	.396	2.311	3.568	5.432
FAF	P207K	9	.396	2.303	3.565	5.435
FAF	P207KGE5900	9	.396	2.303	3.565	5.435
FAF	P207NPPBC5	9	.396	2.303	3.565	5.435
FAF	P207PC4FS502	9	.396	2.303	3.565	5.435
FAF	P207PPGC4A19	9	.396	2.303	3.565	5.435
FAF	P207W	12	.389	2.135	4.665	7.335
FAF	P207WE5000	12	.389	2.135	4.665	7.335
FAF	P208K2C1A200	9	.394	2.256	3.547	5.452
FAF	P208KC2	9	.394	2.256	3.547	5.452
FAF	P208KCRC2	9	.394	2.256	3.547	5.452
FAF	P208KCRC2TX2	9	.394	2.256	3.547	5.452
FAF	P208KP2C1A20	9	.394	2.256	3.547	5.452
FAF	P208KRR4	9	.394	2.256	3.547	5.452
FAF	P208KRR4A184	9	.394	2.256	3.547	5.452
FAF	P208KRR4AG	9	.394	2.256	3.547	5.452
FAF	P208PPGC2A25	9	.394	2.256	3.547	5.452
FAF	P209K	9	.402	2.461	3.621	5.379
FAF	P210KDDC1E91	10	.409	2.665	4.093	5.907
FAF	P210KE6895	10	.409	2.665	4.093	5.907
FAF	P211WDNE6482	14	.408	2.620	5.709	8.290
FAF	P216KDC1E500	11	.417	2.923	4.585	6.415
FAF	P217WDNE5000	16	.412	2.759	6.595	9.405
FAF	P217WGFS153	16	.412	2.759	6.595	9.405
FAF	P218WGE5900	16	.411	2.723	6.578	9.422
FAF	P301K	6	.354	1.569	2.125	3.875
FAF	P301KDDFS501	6	.354	1.569	2.125	3.875
FAF	P302KDDC1FS5	6	.347	1.479	2.081	3.919
FAF	P302KDDC1FS5	6	.347	1.479	2.081	3.919
FAF	P302KDTE8401	6	.347	1.479	2.081	3.919
FAF	P302KFS50000	6	.347	1.479	2.081	3.919
FAF	P302KPRBFA53	6	.347	1.479	2.081	3.919
FAF	P303KC3FS500	7	.364	1.696	2.545	4.455
FAF	P303KDC2E500	7	.364	1.696	2.545	4.455

FAF	P303KDDC2FS1	7	.364	1.696	2.545	4.455
FAF	P303KDDC2FS5	7	.364	1.696	2.545	4.455
FAF	P303PPC2A196	7	.364	1.696	2.545	4.455
FAF	P303PPC2A309	7	.364	1.696	2.545	4.455
FAF	P303PPC2FS50	7	.364	1.696	2.545	4.455
FAF	P303PPC2FS58	7	.364	1.696	2.545	4.455
FAF	P304KC3FA540	7	.368	1.757	2.574	4.426
FAF	P304KC3FS500	7	.368	1.757	2.574	4.426
FAF	P304KDC3FS50	7	.368	1.757	2.574	4.426
FAF	P304KDDC3E50	7	.368	1.757	2.574	4.426
FAF	P304KDDC3FS3	7	.368	1.757	2.574	4.426
FAF	P304KDDC3FS5	7	.368	1.757	2.574	4.426
FAF	P304KPRBC3FA	7	.368	1.757	2.574	4.426
FAF	P304PPA4308	7	.368	1.757	2.574	4.426
FAF	P304PPC3FA54	7	.368	1.757	2.574	4.426
FAF	P304PPC3FS50	7	.368	1.757	2.574	4.426
FAF	P305KDC3A189	7	.363	1.690	2.542	4.458
FAF	P305KDC3E500	7	.363	1.690	2.542	4.458
FAF	P305PC3FS575	7	.363	1.690	2.542	4.458
FAF	P305PPC3A281	7	.363	1.690	2.542	4.458
FAF	P305WE5000	10	.363	1.690	3.632	6.369
FAF	P306PPC3A196	7	.368	1.757	2.574	4.426
FAF	P306WE5000	10	.368	1.758	3.677	6.323
FAF	P306WE5000T	10	.368	1.758	3.677	6.323
FAF	P308KA1962	8	.378	1.925	3.023	4.977
FAF	P308KPRBFA53	8	.378	1.925	3.023	4.977
FAF	P308KSRELE41	8	.378	1.925	3.023	4.977
FAF	P308PPG/P308	8	.378	1.925	3.023	4.977
FAF	P309KE5000	8	.380	1.955	3.036	4.964
FAF	P310KDNE5000	8	.381	1.981	3.047	4.952
FAF	P311NPPE5000	8	.382	2.002	3.057	4.943
FAF	P311W	12	.382	2.002	4.585	7.415
FAF	P312KE5000	8	.383	2.020	3.064	4.936
FAF	P313KE5000	8	.384	2.036	3.071	4.929
FAF	P313KSFS250E	8	.384	2.036	3.071	4.929
FAF	P314KE6895	8	.384	2.050	3.076	4.924
FAF	P33K5-5FS218	7	.362	1.677	2.536	4.464
FAF	P33K5-5FS545	7	.362	1.677	2.536	4.464
FAF	P33K5C1FS500	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS1	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS1	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS5	7	.362	1.677	2.536	4.464
FAF	P33KDD5C3FS5	7	.362	1.677	2.536	4.464
FAF	P33PP5C3FS50	7	.362	1.677	2.536	4.464
FAF	P34KC5	8	.391	2.179	3.126	4.874
FAF	P34KDC5FS501	8	.391	2.179	3.126	4.874
FAF	P34KDC5FS567	8	.391	2.179	3.126	4.874
FAF	P34KDDC5FS50	8	.391	2.179	3.126	4.874
FAF	P34KDDC5FS50	8	.391	2.179	3.126	4.874

FAF	P34KPRBC5FS5	8	.391	2.179	3.126	4.874
FAF	P35KDDC4FS50	7	.375	1.883	2.628	4.372
FAF	P36K2PRBFS11	7	.375	1.883	2.628	4.372
FAF	P36KDD3C3FS1	7	.375	1.883	2.628	4.372
FAF	P36KDDC4FS16	7	.375	1.883	2.628	4.372
FAF	P36KDDC4FS38	7	.375	1.883	2.628	4.372
FAF	P36KDDC4FS50	7	.375	1.883	2.628	4.372
FAF	P36KLDFS5000	7	.375	1.883	2.628	4.372
FAF	P36KPRBC3FA5	7	.375	1.883	2.628	4.372
FAF	P36KPRBC3FS1	7	.375	1.883	2.628	4.372
FAF	P36KTDFS5958	7	.375	1.883	2.628	4.372
FAF	P37KDDC7FA31	8	.381	1.975	3.045	4.955
FAF	P37KDDC7FS20	8	.381	1.975	3.045	4.955
FAF	P37KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	P37KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	P37KDDC7FS56	8	.381	1.975	3.045	4.955
FAF	P37KTDFS428	7	.368	1.756	2.573	4.427
FAF	P38KC7FS5000	8	.381	1.975	3.045	4.955
FAF	P38KDC7E5000	8	.381	1.975	3.045	4.955
FAF	P38KDC7FS500	8	.381	1.975	3.045	4.955
FAF	P38KDDC7A333	8	.381	1.975	3.045	4.955
FAF	P38KDDC7FS23	8	.381	1.975	3.045	4.955
FAF	P38KDDC7FS38	8	.381	1.975	3.045	4.955
FAF	P38KDDC7FS38	8	.381	1.975	3.045	4.955
FAF	P38KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	P38KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	P38KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	P38KDDFS160N	7	.368	1.756	2.573	4.427
FAF	P38KLDFS256B	7	.368	1.756	2.573	4.427
FAF	P38KPRBC7FS1	8	.381	1.975	3.045	4.955
FAF	P38KTDFS3483	7	.368	1.756	2.573	4.427
FAF	P38KTDFS5958	7	.368	1.756	2.573	4.427
FAF	P38KVTC1FS21	7	.376	1.892	2.632	4.368
FAF	P38PD2C7	8	.381	1.975	3.045	4.955
FAF	P38PD2C7FA52	8	.381	1.975	3.045	4.955
FAF	P38PD2C7FA52	8	.381	1.975	3.045	4.955
FAF	P38PD2C7FA52	8	.381	1.975	3.045	4.955
FAF	P38PD2C7FS21	8	.381	1.975	3.045	4.955
FAF	P38PP2C7	8	.381	1.975	3.045	4.955
FAF	P38PP2C7A191	8	.381	1.975	3.045	4.955
FAF	P38PP2C7A191	8	.381	1.975	3.045	4.955
FAF	P38PP2C7FA52	8	.381	1.975	3.045	4.955
FAF	P38PP2C7FS50	8	.381	1.975	3.045	4.955
FAF	P38PP2C7FS50	8	.381	1.975	3.045	4.955
FAF	P38PP2C7FS50	8	.381	1.975	3.045	4.955
FAF	P38PP2FS5016	8	.381	1.975	3.045	4.955
FAF	P38PPC3	7	.368	1.756	2.573	4.427
FAF	P39KDDC3FA53	7	.368	1.757	2.574	4.426
FAF	P39KTDFS218	7	.368	1.757	2.574	4.426
FAF	P5204KE8608	8	.389	2.006	3.109	4.891
FAF	P5204KE8608S	8	.389	2.006	3.109	4.891
FAF	P5204KE8608T	8	.389	2.006	3.109	4.891
FAF	P9100KC3	7	.368	1.757	2.574	4.426
FAF	P9100KDDBC3E	7	.368	1.757	2.574	4.426

FAF	P9100KDDC3FS	7	.368	1.757	2.574	4.426
FAF	P9100KDDFS25	7	.368	1.757	2.574	4.426
FAF	P9100KPRBC3F	7	.368	1.757	2.574	4.426
FAF	P9100PDBC3A3	7	.368	1.757	2.574	4.426
FAF	P9100PDBC3E8	7	.368	1.757	2.574	4.426
FAF	P9100PDBC3E8	7	.368	1.757	2.574	4.426
FAF	P9100PDBC3E8	7	.368	1.757	2.574	4.426
FAF	P9100PDBC3E8	7	.368	1.757	2.574	4.426
FAF	P9100PDBC3E8	7	.368	1.757	2.574	4.426
FAF	P9100PDBC3E8	7	.368	1.757	2.574	4.426
FAF	P9100PDC3	7	.368	1.757	2.574	4.426
FAF	P9100PPC3	7	.368	1.757	2.574	4.426
FAF	P9100PPC3FA5	7	.368	1.757	2.574	4.426
FAF	P9100WIC1PRC	8	.368	1.757	2.942	5.058
FAF	P9101KC3FS17	8	.385	2.051	3.077	4.923
FAF	P9101KDDBC3A	8	.385	2.051	3.077	4.923
FAF	P9101KDDC3A3	8	.385	2.051	3.077	4.923
FAF	P9101KDDC3FS	8	.385	2.051	3.077	4.923
FAF	P9101KDDC3FS	8	.385	2.051	3.077	4.923
FAF	P9101PC3	8	.385	2.051	3.077	4.923
FAF	P9101PPC3A30	8	.385	2.051	3.077	4.923
FAF	P9101PPC3A30	8	.385	2.051	3.077	4.923
FAF	P9101PPC3E99	8	.385	2.051	3.077	4.923
FAF	P9101PPC3FA5	8	.385	2.051	3.077	4.923
FAF	P9101PPC3FA5	8	.385	2.051	3.077	4.923
FAF	P9101PPC3FS5	8	.385	2.051	3.077	4.923
FAF	P9101PPC3FS5	8	.385	2.051	3.077	4.923
FAF	P9101WICRSUC	10	.385	2.051	3.846	6.154
FAF	P9102KC4	9	.399	2.366	3.588	5.412
FAF	P9102KC4E977	9	.399	2.366	3.588	5.412
FAF	P9102KC4FS54	9	.399	2.366	3.588	5.412
FAF	P9102KDC4DBF	9	.399	2.366	3.588	5.412
FAF	P9102KDDC4FS	9	.399	2.366	3.588	5.412
FAF	P9102KDDC4TW	9	.399	2.366	3.588	5.412
FAF	P9102NPPC4FA	9	.399	2.366	3.588	5.412
FAF	P9102PC4A403	9	.399	2.366	3.588	5.412
FAF	P9102PDUC4FS	9	.399	2.366	3.588	5.412
FAF	P9102PP5C4FS	9	.399	2.366	3.588	5.412
FAF	P9102PPC4FS1	9	.399	2.366	3.588	5.412
FAF	P9102PPC4FS1	9	.399	2.366	3.588	5.412
FAF	P9102PPC4FS5	9	.399	2.366	3.588	5.412
FAF	P9103KC1E500	10	.408	2.632	4.082	5.918
FAF	P9103KC1E791	10	.408	2.632	4.082	5.918
FAF	P9103KDDBC1F	10	.408	2.632	4.082	5.918
FAF	P9103PC2	10	.408	2.632	4.082	5.918
FAF	P9103PPC1FS5	10	.408	2.632	4.082	5.918
FAF	P9103PPC2FA5	10	.408	2.632	4.082	5.918
FAF	P9103PPC2FA5	10	.408	2.632	4.082	5.918
FAF	P9103PPC2FS1	10	.408	2.632	4.082	5.918
FAF	P9103PPC2FS3	10	.408	2.632	4.082	5.918
FAF	P9103PPC2FS5	10	.408	2.632	4.082	5.918
FAF	P9103PPC2FS5	10	.408	2.632	4.082	5.918
FAF	P9104KDDBC1F	9	.397	2.334	3.577	5.423
FAF	P9104KDDC1D5	9	.397	2.334	3.577	5.423

FAF	P9104KDDC1FA	9	.397	2.334	3.577	5.423
FAF	P9104KDDC1FS	9	.397	2.334	3.577	5.423
FAF	P9104KDDC1FS	9	.397	2.334	3.577	5.423
FAF	P9104KDDC1FS	9	.397	2.334	3.577	5.423
FAF	P9104KDDFS50	9	.397	2.334	3.577	5.423
FAF	P9104KE5000	9	.397	2.334	3.577	5.423
FAF	P9104PP6V891	9	.397	2.334	3.577	5.423
FAF	P9104PPC3	9	.397	2.334	3.577	5.423
FAF	P9104PPC3FS1	9	.397	2.334	3.577	5.423
FAF	P9105KC2E656	10	.412	2.746	4.118	5.882
FAF	P9105KC2E656	10	.412	2.746	4.118	5.882
FAF	P9105KC2FS11	10	.412	2.746	4.118	5.882
FAF	P9105KC2FS21	10	.412	2.746	4.118	5.882
FAF	P9105KDDC2FS	10	.412	2.746	4.118	5.882
FAF	P9105KDDFS16	10	.412	2.746	4.118	5.882
FAF	P9105KDDFS50	10	.412	2.746	4.118	5.882
FAF	P9105KE8211	10	.412	2.746	4.118	5.882
FAF	P9105KE8211G	10	.412	2.746	4.118	5.882
FAF	P9105KFS5000	10	.412	2.746	4.118	5.882
FAF	P9105PC2FS16	10	.412	2.746	4.118	5.882
FAF	P9105PPC2	10	.412	2.746	4.118	5.882
FAF	P9105PPC2A20	10	.412	2.746	4.118	5.882
FAF	P9105PPC2A30	10	.412	2.746	4.118	5.882
FAF	P9105PPC2FA5	10	.412	2.746	4.118	5.882
FAF	P9105PPC2FS1	10	.412	2.746	4.118	5.882
FAF	P9105PPC2FS1	10	.412	2.746	4.118	5.882
FAF	P9105PPC2FS3	10	.412	2.746	4.118	5.882
FAF	P9105PPC2FS5	10	.412	2.746	4.118	5.882
FAF	P9105PPPRBC2	10	.412	2.746	4.118	5.882
FAF	P9106KC5E500	11	.417	2.933	4.588	6.412
FAF	P9106KC5TZ24	11	.417	2.933	4.588	6.412
FAF	P9106NPPB2A2	11	.417	2.933	4.588	6.412
FAF	P9106NPPB2A2	11	.417	2.933	4.588	6.412
FAF	P9106NPPB2A2	11	.417	2.933	4.588	6.412
FAF	P9106NPPB2A3	11	.417	2.933	4.588	6.412
FAF	P9106PC5E500	11	.417	2.933	4.588	6.412
FAF	P9106PC5E824	11	.417	2.933	4.588	6.412
FAF	P9106PPC5FA5	11	.417	2.933	4.588	6.412
FAF	P9106PPC5FS5	11	.417	2.933	4.588	6.412
FAF	P9106PPC5FS5	11	.417	2.933	4.588	6.412
FAF	P9107KC1A297	11	.418	2.973	4.600	6.400
FAF	P9109PPC2E99	13	.427	3.363	5.554	7.446
FAF	P9110PPC2E91	14	.433	3.655	6.060	7.940
FAF	P9110PPC2E91	14	.433	3.655	6.060	7.940
FAF	P9110PPC2FA5	14	.433	3.655	6.060	7.940
FAF	P9110PPS2E94	14	.433	3.655	6.060	7.940
FAF	P9111KGE5900	13	.429	3.442	5.575	7.425
FAF	P9111PPFS167	13	.429	3.442	5.575	7.425
FAF	P9112K3MBR	14	.433	3.689	6.068	7.932
FAF	P9112K3MBRE5	14	.433	3.689	6.068	7.932
FAF	P9112PPA1962	14	.433	3.689	6.068	7.932
FAF	P9112PPA1978	14	.433	3.689	6.068	7.932
FAF	P9112PPA3089	14	.433	3.689	6.068	7.932
FAF	P9112PPA3430	14	.433	3.689	6.068	7.932

FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9112PPE7491	14	.433	3.689	6.068	7.932
FAF	P9113K4E5000	14	.433	3.645	6.057	7.943
FAF	P9113KGE5000	15	.438	3.935	6.562	8.438
FAF	P9113PPC1A12	15	.438	3.935	6.562	8.438
FAF	P9113PPC1A19	15	.438	3.935	6.562	8.438
FAF	P9113PPC1AG	15	.438	3.935	6.562	8.438
FAF	P9114KE5000	14	.434	3.713	6.074	7.926
FAF	P9114KG4E590	13	.429	3.473	5.583	7.417
FAF	P9115K4E5000	15	.437	3.927	6.560	8.440
FAF	P9115KDDFA51	15	.437	3.927	6.560	8.440
FAF	P9115KE5000	15	.437	3.927	6.560	8.440
FAF	P9115PDE9964	15	.437	3.927	6.560	8.440
FAF	P9116K2E5000	14	.434	3.732	6.078	7.922
FAF	P9117KE5000	15	.437	3.929	6.561	8.439
FAF	P9120KD4	15	.440	4.084	6.595	8.405
FAF	P9120KGDE590	15	.440	4.084	6.595	8.405
FAF	P9124KDE8104	15	.442	4.237	6.627	8.373
FAF	P9124KGE6482	15	.442	4.237	6.627	8.373
FAF	P9126KE6482	14	.438	3.935	6.124	7.876
FAF	P9128KE8104	15	.441	4.181	6.615	8.384
FAF	P9301KA1938	9	.401	2.420	3.607	5.393
FAF	P9301KE9971	9	.401	2.420	3.607	5.393
FAF	P9301KE9971S	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KE9971T	9	.401	2.420	3.607	5.393
FAF	P9301KFS160	9	.401	2.420	3.607	5.393
FAF	P9301KFS160S	9	.401	2.420	3.607	5.393
FAF	P9301KFS171	9	.401	2.420	3.607	5.393
FAF	P9301KFS251L	9	.401	2.420	3.607	5.393
FAF	P9301KFS251L	9	.401	2.420	3.607	5.393
FAF	P9301KTC010S	9	.401	2.420	3.607	5.393
FAF	P9302KE8959	10	.408	2.618	4.078	5.922
FAF	P9302KE8959S	10	.408	2.618	4.078	5.922
FAF	P9302KE8959T	11	.416	2.876	4.571	6.429
FAF	P9302KE8959T	11	.416	2.876	4.571	6.429
FAF	P9303KFS174	11	.416	2.876	4.571	6.429
FAF	P9303PPA3231	11	.416	2.876	4.571	6.429
FAF	P9303PPA3461	11	.416	2.876	4.571	6.429

FAF	P9305K	13	.429	3.446	5.576	7.424
FAF	P9305KA1504	13	.429	3.446	5.576	7.424
FAF	P9305PPA3089	13	.429	3.446	5.576	7.424
FAF	P9305PPFS381	13	.429	3.446	5.576	7.424
FAF	P9306KC2FS16	14	.438	3.980	6.134	7.866
FAF	P9307VV2	16	.445	4.512	7.124	8.876
FAF	P9313PDB50FA	18	.449	4.831	8.078	9.922
FAF	P9313PPFA517	18	.449	4.831	8.078	9.922
FAF	PA201K4FS171	7	.365	1.712	2.553	4.447
FAF	PA201K4PRBFS	7	.365	1.712	2.553	4.447
FAF	PA201KC4FS17	7	.365	1.712	2.553	4.447
FAF	PA201KDDC4FS	7	.365	1.712	2.553	4.447
FAF	PA201KDDC4FS	7	.365	1.712	2.553	4.447
FAF	PA201KDDC4FS	7	.365	1.712	2.553	4.447
FAF	PA201KDDC4FS	7	.365	1.712	2.553	4.447
FAF	PA202KC4E790	8	.381	1.981	3.047	4.952
FAF	PA203KDDC7FS	8	.382	1.994	3.053	4.947
FAF	PA203PPC7E82	8	.382	1.994	3.053	4.947
FAF	PA204KC5FS17	8	.382	1.992	3.052	4.948
FAF	PA204KPRBC5F	8	.382	1.992	3.052	4.948
FAF	PA205KCRC3E9	9	.397	2.328	3.574	5.426
FAF	PA33KDD5C3FS	7	.362	1.677	2.536	4.464
FAF	PA33KDD5C3FS	7	.362	1.677	2.536	4.464
FAF	PA33KDD5C3FS	7	.362	1.677	2.536	4.464
FAF	PA38KDDC1A33	7	.368	1.756	2.573	4.427
FAF	PA38KDDC1E85	7	.368	1.756	2.573	4.427
FAF	PA38KDDC1E85	7	.368	1.756	2.573	4.427
FAF	PA38KDDC1E85	7	.368	1.756	2.573	4.427
FAF	PA38KDDC1FS2	7	.368	1.756	2.573	4.427
FAF	PA9100PPC3A3	7	.368	1.757	2.574	4.426
FAF	PA9102KDDC4F	9	.399	2.366	3.588	5.412
FAF	PA9102KDDC4F	9	.399	2.366	3.588	5.412
FAF	PAAS3PPG8E92	7	.376	1.892	2.632	4.368
FAF	PAF3DDC3FS57	7	.362	1.677	2.536	4.464
FAF	PAFS3KDDC3FS	7	.368	1.756	2.573	4.427
FAF	PAMMW206PPC3	9	.396	2.311	3.568	5.432
FAF	PAS1K7C3E843	8	.391	2.179	3.126	4.874
FAF	PAS1KC3FS302	6	.339	1.389	2.032	3.968
FAF	PAS1KDD7C5E7	8	.391	2.179	3.126	4.874
FAF	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
FAF	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
FAF	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
FAF	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
FAF	PAS1KDD7C5TY	8	.391	2.179	3.126	4.874
FAF	PAS1KDDC3E85	6	.339	1.389	2.032	3.968
FAF	PAS1KDDC3FS1	6	.339	1.389	2.032	3.968
FAF	PAS1KDDC3FS3	6	.339	1.389	2.032	3.968
FAF	PAS3K9C3	7	.368	1.756	2.573	4.427
FAF	PAS3KDDC3A33	7	.368	1.756	2.573	4.427
FAF	PAS3KDDC3FS2	7	.368	1.756	2.573	4.427
FAF	PAS3KDDC3FS3	7	.368	1.756	2.573	4.427
FAF	PAS3KDDC3FS5	7	.368	1.756	2.573	4.427
FAF	PAS3PPC3FS59	7	.368	1.756	2.573	4.427
FAF	PB 1/2	8	.382	1.994	3.053	4.947

FAF	PB 15/16	9	.397	2.328	3.574	5.426
FAF	PB 3/4	8	.382	1.992	3.052	4.948
FAF	PB 3/4 E6777	8	.382	1.992	3.052	4.948
FAF	PB 5/8	8	.382	1.994	3.053	4.947
FAF	PB 7/8	9	.397	2.328	3.574	5.426
FAF	PB1	9	.397	2.328	3.574	5.426
FAF	PB1 1/16	9	.396	2.311	3.568	5.432
FAF	PB1 1/4S	9	.396	2.311	3.568	5.432
FAF	PB1 1/4SL/C	9	.396	2.311	3.568	5.432
FAF	PB1 1/8	9	.396	2.311	3.568	5.432
FAF	PB1 3/16	9	.396	2.311	3.568	5.432
FAF	PB1E6777A	9	.397	2.328	3.574	5.426
FAF	PB1FS450	9	.397	2.328	3.574	5.426
FAF	PB20	8	.382	1.992	3.052	4.948
FAF	PB25	9	.397	2.328	3.574	5.426
FAF	PB30	9	.396	2.311	3.568	5.432
FAF	PBC 3/4	8	.382	1.992	3.052	4.948
FAF	PBC1	9	.397	2.328	3.574	5.426
FAF	PBC1 1/16	9	.396	2.311	3.568	5.432
FAF	PBC1 1/4S	9	.396	2.311	3.568	5.432
FAF	PBG 3/4	8	.382	1.992	3.052	4.948
FAF	PBG 3/4 L/C	8	.382	1.992	3.052	4.948
FAF	PBG1	9	.397	2.328	3.574	5.426
FAF	PBS 1/2	8	.382	1.994	3.053	4.947
FAF	PBS 3/4	8	.382	1.992	3.052	4.948
FAF	PBS 5/8	8	.382	1.994	3.053	4.947
FAF	PBS 7/8	9	.397	2.328	3.574	5.426
FAF	PBS1	9	.397	2.328	3.574	5.426
FAF	PBS1 1/16	9	.396	2.311	3.568	5.432
FAF	PBS1 1/4	9	.396	2.303	3.565	5.435
FAF	PBS1 1/4S	9	.396	2.311	3.568	5.432
FAF	PBS1 1/8	9	.396	2.311	3.568	5.432
FAF	PBS1 3/16	9	.396	2.311	3.568	5.432
FAF	PBS1 3/8	9	.396	2.303	3.565	5.435
FAF	PBS1 5/16	9	.396	2.303	3.565	5.435
FAF	PBS1 7/16	9	.396	2.303	3.565	5.435
FAF	PBS20	8	.382	1.992	3.052	4.948
FAF	PBS25	9	.397	2.328	3.574	5.426
FAF	PBS30	9	.396	2.311	3.568	5.432
FAF	PF5DDC1FS160	7	.375	1.883	2.628	4.372
FAF	PF5DDC1FS160	7	.375	1.883	2.628	4.372
FAF	PF5DDC1TW369	7	.375	1.883	2.628	4.372
FAF	PFS1K7C3E724	8	.391	2.179	3.126	4.874
FAF	PFS3KDDC7FS5	8	.381	1.975	3.045	4.955
FAF	PG203RR2C2	8	.382	1.994	3.053	4.947
FAF	PG205RRB14A4	9	.397	2.328	3.574	5.426
FAF	PM200KDDC7	7	.361	1.661	2.528	4.472
FAF	PM200KDDC7FS	7	.361	1.661	2.528	4.472
FAF	PM201KC1FS58	7	.365	1.712	2.553	4.447
FAF	PM201KC4FS50	7	.365	1.712	2.553	4.447
FAF	PM201KC4TZ37	7	.365	1.712	2.553	4.447
FAF	PM201KLL2FS5	7	.365	1.712	2.553	4.447
FAF	PM202KLL2FS3	7	.373	1.842	2.611	4.389
FAF	PM202KLL2FS5	7	.373	1.842	2.611	4.389

FAF	PM202KLL2FS5	7	.373	1.842	2.611	4.389
FAF	PM202PPC4FS5	8	.381	1.981	3.047	4.952
FAF	PM202PPC4FS5	8	.381	1.981	3.047	4.952
FAF	PM202PPC4TZ2	8	.381	1.981	3.047	4.952
FAF	PM203PDC7FA5	8	.382	1.994	3.053	4.947
FAF	PM203PP8FS56	8	.382	1.994	3.053	4.947
FAF	PM203PP8FS56	8	.382	1.994	3.053	4.947
FAF	PM203PPC7FA5	8	.382	1.994	3.053	4.947
FAF	PM203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PM203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PM203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PM204KC5FS50	8	.382	1.992	3.052	4.948
FAF	PM204PPC5FA5	8	.382	1.992	3.052	4.948
FAF	PM204PPC5FA5	8	.382	1.992	3.052	4.948
FAF	PM204PPC5FS5	8	.382	1.992	3.052	4.948
FAF	PM204PPC5FS5	8	.382	1.992	3.052	4.948
FAF	PM204PPC5FS5	8	.382	1.992	3.052	4.948
FAF	PM205KDB50C3	9	.397	2.328	3.574	5.426
FAF	PM205KDB50C3	9	.397	2.328	3.574	5.426
FAF	PM205PPC3E68	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FA5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3TX2	9	.397	2.328	3.574	5.426
FAF	PM205PPC3TX5	9	.397	2.328	3.574	5.426
FAF	PM205PPC3TY2	9	.397	2.328	3.574	5.426
FAF	PM205PPC3TY4	9	.397	2.328	3.574	5.426
FAF	PM205PPC3TZ1	9	.397	2.328	3.574	5.426
FAF	PM206KC3FA52	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FA5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FA5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FA5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FA5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FA5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FA5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FS5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FS5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FS5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3FS5	9	.396	2.311	3.568	5.432
FAF	PM206PPC3TB2	9	.396	2.311	3.568	5.432
FAF	PM206PPC3TZ3	9	.396	2.311	3.568	5.432
FAF	PM206PPFA531	9	.396	2.311	3.568	5.432
FAF	PM206PPFA531	9	.396	2.311	3.568	5.432
FAF	PM305PPC3FA5	7	.363	1.690	2.542	4.458
FAF	PM305PPC3FS5	7	.363	1.690	2.542	4.458

FAF	PM39KLD2FS50	7	.368	1.757	2.574	4.426
FAF	PM9100KC3E82	7	.368	1.757	2.574	4.426
FAF	PM9100KC3E82	7	.368	1.757	2.574	4.426
FAF	PM9101KDDC3F	8	.385	2.051	3.077	4.923
FAF	PM9101KDDC3F	8	.385	2.051	3.077	4.923
FAF	PM9104K	8	.398	2.339	3.181	4.819
FAF	PM9104PPC3FA	9	.397	2.334	3.577	5.423
FAF	PM9104PPC3TY	9	.397	2.334	3.577	5.423
FAF	PM9105KC2FS5	10	.412	2.746	4.118	5.882
FAF	PM9105KFS576	10	.412	2.746	4.118	5.882
FAF	PM9105PPC2FA	10	.412	2.746	4.118	5.882
FAF	PM9105PPC2FA	10	.412	2.746	4.118	5.882
FAF	PM9105PPC2FS	10	.412	2.746	4.118	5.882
FAF	PM9106KFS502	11	.417	2.933	4.588	6.412
FAF	PM9106KFS592	11	.417	2.933	4.588	6.412
FAF	PM9106PPC5FA	11	.417	2.933	4.588	6.412
FAF	PM9106PPC5FA	11	.417	2.933	4.588	6.412
FAF	PM9106PPC5FA	11	.417	2.933	4.588	6.412
FAF	PM9106PPC5FA	11	.417	2.933	4.588	6.412
FAF	PM9108PPC1E9	13	.426	3.328	5.545	7.455
FAF	PM9301KMBRE8	9	.401	2.420	3.607	5.393
FAF	PM9301KMBRE8	9	.401	2.420	3.607	5.393
FAF	PM9301KMBRTZ	9	.401	2.420	3.607	5.393
FAF	PM9302KE8211	10	.408	2.618	4.078	5.922
FAF	PM9302KE9971	10	.408	2.618	4.078	5.922
FAF	PM9302KE9971	10	.408	2.618	4.078	5.922
FAF	PM9302KE9971	10	.408	2.618	4.078	5.922
FAF	PM9302KE9971	10	.408	2.618	4.078	5.922
FAF	PM9302KMBRA3	10	.408	2.618	4.078	5.922
FAF	PM9302KMBRA3	10	.408	2.618	4.078	5.922
FAF	PM9302KMBRE8	10	.408	2.618	4.078	5.922
FAF	PM9302KMBRE8	10	.408	2.618	4.078	5.922
FAF	PM9305KFS576	13	.429	3.446	5.576	7.424
FAF	PM9305KFS592	13	.429	3.446	5.576	7.424
FAF	PM9305PPFA51	13	.429	3.446	5.576	7.424
FAF	PM9305PPFS57	13	.429	3.446	5.576	7.424
FAF	PM9305PPTB16	13	.429	3.446	5.576	7.424
FAF	PM9305PPTY12	13	.429	3.446	5.576	7.424
FAF	PMFS3KC3E767	7	.368	1.756	2.573	4.427
FAF	PMM204KCRC2	8	.382	1.992	3.052	4.948
FAF	PMM204PPDUA3	8	.382	1.992	3.052	4.948
FAF	PMM204PPDUFS	8	.382	1.992	3.052	4.948
FAF	PMM9110PFS25	14	.433	3.655	6.060	7.940
FAF	PMS12KC5A306	11	.417	2.933	4.588	6.412
FAF	PMS1K7C3FS17	8	.391	2.179	3.126	4.874
FAF	PMS1K7C3S6	8	.391	2.179	3.126	4.874
FAF	PMS1KDDC3E76	6	.339	1.389	2.032	3.968
FAF	PMS1KDDC3E76	6	.339	1.389	2.032	3.968
FAF	PMS1KDDC3E85	6	.339	1.389	2.032	3.968
FAF	PMS3KDDC7FA5	8	.381	1.975	3.045	4.955
FAF	PMS3KDDC7FS1	8	.381	1.975	3.045	4.955
FAF	PMS3KDDC7FS1	8	.381	1.975	3.045	4.955
FAF	PMS5KDDC2FS3	8	.385	2.051	3.077	4.923
FAF	PMS5KDDC2FS3	8	.385	2.051	3.077	4.923

FAF	PMS8KC2A3068	9	.398	2.339	3.578	5.422
FAF	PMS8KC2A3068	9	.398	2.339	3.578	5.422
FAF	PMW203PPC7FA	8	.382	1.994	3.053	4.947
FAF	PMW203PPC7FS	8	.382	1.994	3.053	4.947
FAF	PMW203PPC7FS	8	.382	1.994	3.053	4.947
FAF	PMW203PPC7FS	8	.382	1.994	3.053	4.947
FAF	PMW204PPC2A3	8	.382	1.992	3.052	4.948
FAF	PMW204PPFS59	8	.382	1.992	3.052	4.948
FAF	PMW205PPC3FS	9	.397	2.328	3.574	5.426
FAF	PMW205PPC3FS	9	.397	2.328	3.574	5.426
FAF	PMW205PPC3FS	9	.397	2.328	3.574	5.426
FAF	PMW205PPC3FS	9	.397	2.328	3.574	5.426
FAF	PMW205PPC3FS	9	.397	2.328	3.574	5.426
FAF	PMW205PPC3FS	9	.397	2.328	3.574	5.426
FAF	PMW205PPC3FS	9	.397	2.328	3.574	5.426
FAF	PMW206PPC3FA	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FA	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FA	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FA	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FA	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3FS	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3TC	9	.396	2.311	3.568	5.432
FAF	PMW206PPC3TC	9	.396	2.311	3.568	5.432
FAF	PMW206PPC4FA	9	.388	2.117	3.490	5.510
FAF	PMW206PPC4FA	9	.388	2.117	3.490	5.510
FAF	PMW206PPC4FS	9	.388	2.117	3.490	5.510
FAF	PMW206PPC5FA	9	.388	2.117	3.490	5.510
FAF	PMW207PPC4A3	9	.396	2.303	3.565	5.435
FAF	PMW207PPC4FS	9	.396	2.303	3.565	5.435
FAF	PMW207PPC4FS	9	.396	2.303	3.565	5.435
FAF	PMW207PPC4TC	9	.396	2.303	3.565	5.435
FAF	PMW207PPC4TZ	9	.396	2.303	3.565	5.435
FAF	PMW207PPFS58	9	.396	2.303	3.565	5.435
FAF	POS1KDD7-7C5	8	.391	2.179	3.126	4.874
FAF	PS1K7C3FS501	8	.391	2.179	3.126	4.874
FAF	PS1K7C3FS501	8	.391	2.179	3.126	4.874
FAF	PS1KC3FS5000	6	.339	1.389	2.032	3.968
FAF	PS1KDD7C5	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS2	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS3	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS3	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS3	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
FAF	PS1KDDC3FS25	6	.339	1.389	2.032	3.968
FAF	PS1KDDC3FS50	6	.339	1.389	2.032	3.968

FAF	PS1KDDC3FS50	6	.339	1.389	2.032	3.968
FAF	PS1PP7C5FA52	8	.391	2.179	3.126	4.874
FAF	PS1PP7C5FS16	8	.391	2.179	3.126	4.874
FAF	PS1PP7C5FS50	8	.391	2.179	3.126	4.874
FAF	PS1PP7C5FS50	8	.391	2.179	3.126	4.874
FAF	PS1PPC3E8364	6	.339	1.389	2.032	3.968
FAF	PS3K11FS5972	7	.376	1.892	2.632	4.368
FAF	PS3KC7A3382	8	.381	1.975	3.045	4.955
FAF	PS3KC7E7003	8	.381	1.975	3.045	4.955
FAF	PS3KC7FS160	8	.381	1.975	3.045	4.955
FAF	PS3KC7FS5000	8	.381	1.975	3.045	4.955
FAF	PS3KDC7FS500	8	.381	1.975	3.045	4.955
FAF	PS3KDC7FS501	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS10	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS38	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS38	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS56	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS58	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS58	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7FS58	8	.381	1.975	3.045	4.955
FAF	PS3KDDC7TX46	8	.381	1.975	3.045	4.955
FAF	PS3KSUC7FA53	8	.381	1.975	3.045	4.955
FAF	PS3PPC7	8	.381	1.975	3.045	4.955
FAF	PS3PPC7FA528	8	.381	1.975	3.045	4.955
FAF	PS3PPC7FS118	8	.381	1.975	3.045	4.955
FAF	PS3PPC7FS501	8	.381	1.975	3.045	4.955
FAF	PS3PPC7FS501	8	.381	1.975	3.045	4.955
FAF	PS3PPC7FS582	8	.381	1.975	3.045	4.955
FAF	PS3PPC7FS582	8	.381	1.975	3.045	4.955
FAF	PS3PPC7FS582	8	.381	1.975	3.045	4.955
FAF	PS5KC2FS160	8	.385	2.051	3.077	4.923
FAF	PS5KC2FS160S	8	.385	2.051	3.077	4.923
FAF	PS5KC2FS216	8	.385	2.051	3.077	4.923
FAF	PS5KC2FS216T	8	.385	2.051	3.077	4.923
FAF	PS5KC2FS5000	8	.385	2.051	3.077	4.923
FAF	PS5KDC2FS500	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2E645	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2E645	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2E645	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2FS16	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2FS38	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2FS50	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2FS58	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2TA39	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2TB10	8	.385	2.051	3.077	4.923
FAF	PS5KDDC2TZ42	8	.385	2.051	3.077	4.923
FAF	PS5KDPRBDFC2	8	.385	2.051	3.077	4.923
FAF	PS5KDPRBDFC2	8	.385	2.051	3.077	4.923
FAF	PS5PPC2E9264	8	.385	2.051	3.077	4.923

FAF	PS5PPC2FS500	8	.385	2.051	3.077	4.923
FAF	PS5PPC2FS501	8	.385	2.051	3.077	4.923
FAF	PS5PPC2FS503	8	.385	2.051	3.077	4.923
FAF	PS5PPC2FS583	8	.385	2.051	3.077	4.923
FAF	PS5PPFA54304	8	.385	2.051	3.077	4.923
FAF	PS7KDDC3FS16	8	.391	2.175	3.125	4.876
FAF	PS7KDDC3FS16	8	.391	2.175	3.125	4.876
FAF	PS7KDDC3FS16	8	.391	2.175	3.125	4.876
FAF	PS7KDDC3FS38	8	.391	2.175	3.125	4.876
FAF	PS7NPDFS381	8	.391	2.175	3.125	4.876
FAF	PS8KC2FS160	9	.398	2.339	3.578	5.422
FAF	PS8KDDC2A191	9	.398	2.339	3.578	5.422
FAF	PS8KDDC2A191	9	.398	2.339	3.578	5.422
FAF	PS8KDDC2FS16	9	.398	2.339	3.578	5.422
FAF	PS8KDDC2FS16	9	.398	2.339	3.578	5.422
FAF	PS8KDDC2FS38	9	.398	2.339	3.578	5.422
FAF	PS8PPC2FS160	9	.398	2.339	3.578	5.422
FAF	PS8PPC2FS381	9	.398	2.339	3.578	5.422
FAF	PS8PPC2FS381	9	.398	2.339	3.578	5.422
FAF	PS8PPC2FS501	9	.398	2.339	3.578	5.422
FAF	PS9KDB5FS545	10	.412	2.738	4.115	5.885
FAF	PTOB/P10871	9	.396	2.303	3.565	5.435
FAF	PVY80KPRCA23	20	.458	5.958	9.167	10.833
FAF	PW200PPC7FS2	7	.361	1.661	2.528	4.472
FAF	PW202PPFS500	7	.373	1.842	2.611	4.389
FAF	PW202PPFS503	7	.373	1.842	2.611	4.389
FAF	PW203PPC7	8	.382	1.994	3.053	4.947
FAF	PW203PPC7.	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS1	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS1	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS1	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS1	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS2	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS2	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PW203PPC7FS5	8	.382	1.994	3.053	4.947
FAF	PW204KLLC5FS	8	.382	1.992	3.052	4.948
FAF	PW204KLLC5FS	8	.382	1.992	3.052	4.948
FAF	PW204PPC2FS3	8	.382	1.992	3.052	4.948
FAF	PW204PPC2FS3	8	.382	1.992	3.052	4.948
FAF	PW204PPC2FS5	8	.382	1.992	3.052	4.948
FAF	PW204PPC2FS5	8	.382	1.992	3.052	4.948
FAF	PW205PPC3FS5	9	.397	2.328	3.574	5.426
FAF	PW205PPGC3	9	.397	2.328	3.574	5.426
FAF	PW206PPC3A20	9	.396	2.311	3.568	5.432
FAF	PW206PPC3A20	9	.396	2.311	3.568	5.432
FAF	PW209PPC2FS5	9	.402	2.461	3.621	5.379
FAF	PW304PPC3FS5	7	.368	1.757	2.574	4.426
FAF	PW305PPC3A33	7	.363	1.690	2.542	4.458
FAF	PWS1KDD7C1FS	8	.391	2.179	3.126	4.874

FAF	PWS1PP7-5	8	.391	2.179	3.126	4.874
FAF	PWS3KDD2FS56	7	.376	1.892	2.632	4.368
FAF	PWS3KDD2PRB	7	.368	1.756	2.573	4.427
FAF	PWS5KDD2PRCF	8	.385	2.051	3.077	4.923
FAF	PXLS54KG2E59	18	.452	5.160	8.136	9.864
FAF	PXLS76K2	19	.453	5.233	8.600	10.400
FAF	R-1785-B	19	.457	5.780	8.684	10.316
FAF	R-1786-B	16	.447	4.674	7.154	8.846
FAF	R-1787-A	16	.447	4.650	7.149	8.851
FAF	R-1789-A	20	.458	5.922	9.162	10.838
FAF	R-1790-B	15	.445	4.484	6.674	8.326
FAF	R-1791-B	16	.449	4.866	7.186	8.814
FAF	R-1822-B	16	.447	4.674	7.154	8.846
FAF	R-1824-B	16	.450	4.950	7.200	8.800
FAF	R-1825-B	16	.450	4.990	7.206	8.794
FAF	R-1865-B	16	.447	4.674	7.154	8.846
FAF	R-1885-B	20	.458	5.922	9.162	10.838
FAF	R-1957-B	16	.450	4.950	7.200	8.800
FAF	R-2023-BT	16	.450	4.927	7.196	8.804
FAF	R-2070-B	19	.457	5.783	8.685	10.315
FAF	R-2071-B	16	.447	4.674	7.154	8.846
FAF	R-2087-B	15	.445	4.484	6.674	8.326
FAF	R-2092-B	20	.458	5.922	9.162	10.838
FAF	R-2247-B	12	.436	3.865	5.236	6.764
FAF	R-2259-B	13	.435	3.763	5.651	7.349
FAF	R-2383-B	22	.463	6.781	10.193	11.807
FAF	R-2528-B	16	.449	4.894	7.191	8.809
FAF	R-2529-B	22	.463	6.781	10.193	11.807
FAF	R-2613-B	22	.463	6.781	10.193	11.807
FAF	R-2613-BT	22	.463	6.781	10.193	11.807
FAF	R-2614-B	16	.444	4.448	7.112	8.888
FAF	R-2621-B	22	.463	6.781	10.193	11.807
FAF	R-2622-B	22	.463	6.777	10.193	11.807
FAF	R-2627-B	17	.452	5.117	7.677	9.323
FAF	R-2628-B	16	.449	4.894	7.191	8.809
FAF	R-2645-B	13	.437	3.875	5.675	7.325
FAF	R-2661-B	13	.437	3.875	5.675	7.325
FAF	R-2662-B	16	.449	4.894	7.191	8.809
FAF	R-2825-B	69	.490	21.884	33.818	35.182
FAF	R-2852-B	17	.452	5.217	7.693	9.307
FAF	R-3216-A	35	.484	10.989	16.938	18.063
FAF	R-3220-A	69	.484	10.989	33.391	35.609
FAF	R-3413-A	32	.463	5.768	14.806	17.194
FAF	R200PPZ10FS5	7	.361	1.663	2.529	4.471
FAF	R202KLL3	7	.373	1.842	2.611	4.389
FAF	R203KDDZ10FA	8	.382	1.994	3.053	4.947
FAF	R203KDDZ10FS	8	.382	1.994	3.053	4.947
FAF	R203KZ10FS50	8	.382	1.994	3.053	4.947
FAF	R203PPZ10FA5	8	.382	1.994	3.053	4.947
FAF	R203PPZ10FS5	8	.382	1.994	3.053	4.947
FAF	R203PPZ10FS5	8	.382	1.994	3.053	4.947
FAF	R203PPZ10FS5	8	.382	1.994	3.053	4.947
FAF	R203VVZ10FS5	8	.382	1.994	3.053	4.947
FAF	R203VVZ10FS5	8	.382	1.994	3.053	4.947

FAF	R204PPA4298	8	.382	1.992	3.052	4.948
FAF	R204PPA4298.	8	.382	1.992	3.052	4.948
FAF	R205PPA4298	9	.397	2.328	3.574	5.426
FAF	R206KA4298	9	.396	2.311	3.568	5.432
FAF	R206KA4298.	9	.396	2.311	3.568	5.432
FAF	R206KA4298C	9	.396	2.311	3.568	5.432
FAF	R206KDC4FS50	9	.396	2.311	3.568	5.432
FAF	R206KDC4FS50	9	.396	2.311	3.568	5.432
FAF	R206KDC4FS50	9	.396	2.311	3.568	5.432
FAF	R206KDC4FS50	9	.396	2.311	3.568	5.432
FAF	R206KR7C1	9	.396	2.311	3.568	5.432
FAF	R206KR7C1.	9	.396	2.311	3.568	5.432
FAF	R206KRRS3	9	.396	2.311	3.568	5.432
FAF	R207KA4298	9	.396	2.303	3.565	5.435
FAF	R207KA4298.	9	.396	2.303	3.565	5.435
FAF	R207KC4	9	.396	2.303	3.565	5.435
FAF	R207KC4TX401	9	.396	2.303	3.565	5.435
FAF	R207KLC4FS64	9	.396	2.303	3.565	5.435
FAF	R207KRR3D3	9	.396	2.303	3.565	5.435
FAF	R207KRRPRB	9	.396	2.303	3.565	5.435
FAF	R207PPA4298	9	.396	2.303	3.565	5.435
FAF	R207RRPRB	9	.396	2.303	3.565	5.435
FAF	R208KA4298	9	.394	2.256	3.547	5.452
FAF	R208KC2	9	.394	2.256	3.547	5.452
FAF	R208KC2FS216	9	.394	2.256	3.547	5.452
FAF	R208KC2TX402	9	.394	2.256	3.547	5.452
FAF	R208KC2TZ229	9	.394	2.256	3.547	5.452
FAF	R208KDDC2	9	.394	2.256	3.547	5.452
FAF	R208KFS216	9	.394	2.256	3.547	5.452
FAF	R208PPA4298	9	.394	2.256	3.547	5.452
FAF	R209KFS50000	9	.402	2.461	3.621	5.379
FAF	R209NPPC2	9	.402	2.461	3.621	5.379
FAF	R211KC2A3245	10	.408	2.620	4.078	5.922
FAF	R211NPPAG	10	.408	2.620	4.078	5.922
FAF	R211NPPFS500	10	.408	2.620	4.078	5.922
FAF	R212K2	10	.407	2.584	4.066	5.934
FAF	R213KC1	10	.410	2.685	4.099	5.901
FAF	R213KC1TA245	10	.410	2.685	4.099	5.901
FAF	R213KG	10	.410	2.685	4.099	5.901
FAF	R33KDD5A4298	7	.362	1.677	2.536	4.464
FAF	R5202KA4247	8	.388	1.995	3.105	4.895
FAF	R5213KC3A424	10	.416	2.711	4.158	5.842
FAF	R5214KC3A424	10	.416	2.713	4.159	5.841
FAF	R5215KC3A424	10	.420	2.860	4.200	5.800
FAF	R5217WBRA424	16	.424	2.778	6.782	9.218
FAF	R5218WBRA424	16	.422	2.956	6.759	9.241
FAF	R5219WBRA424	16	.422	2.712	6.754	9.246
FAF	R5220WBRA424	16	.420	2.865	6.721	9.279
FAF	R5220WBRA424	16	.420	2.865	6.721	9.279
FAF	R5221WBRA424	15	.408	2.641	6.128	8.872
FAF	R5222WBRA424	16	.420	2.640	6.721	9.278
FAF	R5302KA4247	8	.389	2.007	3.110	4.890
FAF	R5303KC1A424	8	.389	2.006	3.109	4.891
FAF	R5304KA4247	7	.376	1.773	2.630	4.370

FAF	R5307KC3A424	8	.392	2.066	3.133	4.867
FAF	R5309KC3A424	8	.393	2.089	3.142	4.858
FAF	R5310KC3A424	8	.391	2.058	3.130	4.870
FAF	R5311KC3A424	8	.391	2.054	3.128	4.872
FAF	R5312KC3A424	8	.391	2.057	3.130	4.870
FAF	R5313KC3A424	8	.391	2.049	3.127	4.873
FAF	R5314KC3	8	.391	2.063	3.132	4.868
FAF	R5314WBRA424	12	.391	2.063	4.698	7.302
FAF	R5315WBRA424	12	.392	2.076	4.705	7.295
FAF	R5316WBRA424	12	.393	2.086	4.711	7.289
FAF	R5316WBRA424	12	.393	2.086	4.711	7.289
FAF	R5317WBRA424	12	.391	2.056	4.694	7.306
FAF	R5317WBRA424	12	.391	2.056	4.694	7.306
FAF	R5318WBRA424	12	.393	2.105	4.721	7.279
FAF	R5319WBRA424	12	.397	2.020	4.768	7.232
FAF	R5320WBRA424	12	.396	2.157	4.750	7.250
FAF	R5322WBRA424	12	.393	2.105	4.721	7.279
FAF	R5322WBRA424	12	.393	2.105	4.721	7.279
FAF	R9100KDDA429	7	.368	1.757	2.574	4.426
FAF	R9100PPC3FS8	7	.368	1.757	2.574	4.426
FAF	R9100PPFA843	7	.368	1.757	2.574	4.426
FAF	R9101PPA4298	8	.385	2.051	3.077	4.923
FAF	R9103KA4298	10	.408	2.632	4.082	5.918
FAF	R9103KA4298C	10	.408	2.632	4.082	5.918
FAF	R9103PPA4298	10	.408	2.632	4.082	5.918
FAF	R9103PPFS464	10	.408	2.632	4.082	5.918
FAF	R9104KA4298	9	.397	2.334	3.577	5.423
FAF	R9104KFS648	9	.397	2.334	3.577	5.423
FAF	R9104PPA4298	9	.397	2.334	3.577	5.423
FAF	R9104PPFS464	9	.397	2.334	3.577	5.423
FAF	R9105KA4298	10	.412	2.746	4.118	5.882
FAF	R9105KA4298C	10	.412	2.746	4.118	5.882
FAF	R9105PPA4298	10	.412	2.746	4.118	5.882
FAF	R9106KA4298	11	.417	2.933	4.588	6.412
FAF	R9106KA4298C	11	.417	2.933	4.588	6.412
FAF	R9106KC5	11	.417	2.933	4.588	6.412
FAF	R9106KC5FS64	11	.417	2.933	4.588	6.412
FAF	R9106PPA4298	11	.417	2.933	4.588	6.412
FAF	R9107KA4298	11	.418	2.973	4.600	6.400
FAF	R9107KA4298C	11	.418	2.973	4.600	6.400
FAF	R9107KFS648	11	.418	2.973	4.600	6.400
FAF	R9107PPA4298	11	.418	2.973	4.600	6.400
FAF	R9107PPC1	11	.418	2.973	4.600	6.400
FAF	R9108KA4298	13	.426	3.328	5.545	7.455
FAF	R9108KFS216	13	.426	3.328	5.545	7.455
FAF	R9108KFS648	13	.426	3.328	5.545	7.455
FAF	R9108KTX404	12	.426	3.328	5.118	6.882
FAF	R9109K	13	.427	3.363	5.554	7.446
FAF	R9109KA4298	13	.427	3.363	5.554	7.446
FAF	R9109KFS648	13	.427	3.363	5.554	7.446
FAF	R9109KTX407	13	.427	3.363	5.554	7.446
FAF	R9109PPA4298	13	.427	3.363	5.554	7.446
FAF	R9110K	14	.433	3.655	6.060	7.940
FAF	R9110KA4298	14	.433	3.655	6.060	7.940

FAF	R9110KFS648	14	.433	3.655	6.060	7.940
FAF	R9110PPA4298	14	.433	3.655	6.060	7.940
FAF	R9111K	13	.429	3.442	5.575	7.425
FAF	R9111KA4298	13	.429	3.442	5.575	7.425
FAF	R9111KDD	13	.429	3.442	5.575	7.425
FAF	R9111KFS648	13	.429	3.442	5.575	7.425
FAF	R9111KGFS153	13	.429	3.442	5.575	7.425
FAF	R9111KTX405	13	.429	3.442	5.575	7.425
FAF	R9111PPFS160	13	.429	3.442	5.575	7.425
FAF	R9112KA4298	14	.433	3.689	6.068	7.932
FAF	R9112KFS648	14	.433	3.689	6.068	7.932
FAF	R9112KG	14	.433	3.689	6.068	7.932
FAF	R9112KGFS153	14	.433	3.689	6.068	7.932
FAF	R9113KA4298	15	.438	3.935	6.562	8.438
FAF	R9113KFS648	15	.438	3.935	6.562	8.438
FAF	R9113PPA4298	15	.438	3.935	6.562	8.438
FAF	R9113PPC1E79	15	.438	3.935	6.562	8.438
FAF	R9114PPA4298	14	.434	3.713	6.074	7.926
FAF	R9115KA3363	15	.437	3.927	6.560	8.440
FAF	R9117KGA2057	15	.437	3.929	6.561	8.439
FAF	R9118KGA2057	14	.434	3.747	6.082	7.918
FAF	R9118KGA2057	14	.434	3.747	6.082	7.918
FAF	R9118KGFS153	14	.434	3.747	6.082	7.918
FAF	R9301KA4298	9	.401	2.420	3.607	5.393
FAF	R9302PPA4298	10	.408	2.618	4.078	5.922
FAF	R9304PPPRBA4	11	.416	2.908	4.581	6.419
FAF	R9305KA4298	13	.429	3.446	5.576	7.424
FAF	R9305KA4298C	13	.429	3.446	5.576	7.424
FAF	R9305NPPFS46	13	.429	3.446	5.576	7.424
FAF	R9305PPA4298	13	.429	3.446	5.576	7.424
FAF	R9306KA4298	14	.438	3.980	6.134	7.866
FAF	R9306KA4298C	14	.438	3.980	6.134	7.866
FAF	R9306KPRBFS2	13	.428	3.392	5.562	7.438
FAF	R9306PPPRBA4	13	.428	3.392	5.562	7.438
FAF	R9307KA4298	14	.438	3.988	6.136	7.864
FAF	R9307KA4298C	14	.438	3.988	6.136	7.864
FAF	R9307PPPRBA4	13	.430	3.473	5.583	7.417
FAF	R9308PPPRBA4	14	.434	3.714	6.074	7.926
FAF	R9309KPRBA42	14	.434	3.714	6.074	7.926
FAF	R9309PPPRBA4	14	.434	3.714	6.074	7.926
FAF	R9311KA4298	17	.447	4.672	7.600	9.400
FAF	R9311KA4298C	17	.447	4.672	7.600	9.400
FAF	R9311KFS216	17	.447	4.672	7.600	9.400
FAF	R9313PPPRBA4	18	.449	4.831	8.078	9.922
FAF	RA 3/4	8	.382	1.992	3.052	4.948
FAF	RA008RR+COL	8	.382	1.994	3.053	4.947
FAF	RA008RR+COLA	8	.382	1.994	3.053	4.947
FAF	RA008RR+COLA	8	.382	1.994	3.053	4.947
FAF	RA008RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA008RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA008RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA008RRBL/C	8	.382	1.994	3.053	4.947
FAF	RA008RRBL/CA	8	.382	1.994	3.053	4.947
FAF	RA008RRBL/CA	8	.382	1.994	3.053	4.947

FAF	RA008RRBL/CA	8	.382	1.994	3.053	4.947
FAF	RA008RRBL/CF	8	.382	1.994	3.053	4.947
FAF	RA008RRL/C	8	.382	1.994	3.053	4.947
FAF	RA008RRL/CA4	8	.382	1.994	3.053	4.947
FAF	RA008RRL/CA4	8	.382	1.994	3.053	4.947
FAF	RA008RRL/CFS	8	.382	1.994	3.053	4.947
FAF	RA010DD+COL	8	.382	1.994	3.053	4.947
FAF	RA010DDL/C	8	.382	1.994	3.053	4.947
FAF	RA010NPP2+CO	8	.382	1.992	3.052	4.948
FAF	RA010RR&COL	8	.382	1.994	3.053	4.947
FAF	RA010RR+COL	8	.382	1.994	3.053	4.947
FAF	RA010RR+COLA	8	.382	1.994	3.053	4.947
FAF	RA010RR+COLA	8	.382	1.994	3.053	4.947
FAF	RA010RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA010RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA010RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA010RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA010RRB+COL	8	.382	1.994	3.053	4.947
FAF	RA010RRBL/C	8	.382	1.994	3.053	4.947
FAF	RA010RRBL/CA	8	.382	1.994	3.053	4.947
FAF	RA010RRBL/CA	8	.382	1.994	3.053	4.947
FAF	RA010RRBL/CA	8	.382	1.994	3.053	4.947
FAF	RA010RRBL/CF	8	.382	1.994	3.053	4.947
FAF	RA010RRG3L/C	8	.382	1.994	3.053	4.947
FAF	RA010RRL/C	8	.382	1.994	3.053	4.947
FAF	RA010RRL/CA1	8	.382	1.994	3.053	4.947
FAF	RA010RRL/CA4	8	.382	1.994	3.053	4.947
FAF	RA010RRL/CA4	8	.382	1.994	3.053	4.947
FAF	RA010RRL/CFS	8	.382	1.994	3.053	4.947
FAF	RA012NPP3C2+	9	.397	2.334	3.577	5.423
FAF	RA012NPP3C2+	9	.397	2.334	3.577	5.423
FAF	RA012NPP3C2L	9	.397	2.334	3.577	5.423
FAF	RA012NPP3C2L	9	.397	2.334	3.577	5.423
FAF	RA012NPP4+CO	8	.382	1.992	3.052	4.948
FAF	RA012NPP5+CO	9	.397	2.334	3.577	5.423
FAF	RA012NPP6A12	9	.397	2.334	3.577	5.423
FAF	RA012NPPB4+C	8	.382	1.992	3.052	4.948
FAF	RA012RR+COL	8	.382	1.992	3.052	4.948
FAF	RA012RR+COLA	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRB+COL	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/C	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CA	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CA	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CA	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CA	8	.382	1.992	3.052	4.948

FAF	RA012RRBL/CF	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CF	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CF	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CF	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CS	8	.382	1.992	3.052	4.948
FAF	RA012RRBL/CT	8	.382	1.992	3.052	4.948
FAF	RA012RRL/C	8	.382	1.992	3.052	4.948
FAF	RA012RRL/CA1	8	.382	1.992	3.052	4.948
FAF	RA012RRL/CA4	8	.382	1.992	3.052	4.948
FAF	RA012RRL/CA4	8	.382	1.992	3.052	4.948
FAF	RA012RRL/CE7	8	.382	1.992	3.052	4.948
FAF	RA012RRL/CFS	8	.382	1.992	3.052	4.948
FAF	RA013RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA013RRBL/C	9	.397	2.328	3.574	5.426
FAF	RA014DD+COL	9	.397	2.328	3.574	5.426
FAF	RA014DDL/C	9	.397	2.328	3.574	5.426
FAF	RA014RR+COL	9	.397	2.328	3.574	5.426
FAF	RA014RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA014RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA014RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA014RR+COLE	9	.397	2.328	3.574	5.426
FAF	RA014RR+COLF	9	.397	2.328	3.574	5.426
FAF	RA014RR+COLF	9	.397	2.328	3.574	5.426
FAF	RA014RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA014RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA014RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA014RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA014RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA014RRBL/C	9	.397	2.328	3.574	5.426
FAF	RA014RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA014RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA014RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA014RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RA014RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RA014RRL/C	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CA1	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CA2	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CA4	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CA4	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CE8	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RA014RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RA015RR+COL	9	.397	2.328	3.574	5.426
FAF	RA015RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA015RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA015RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA015RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA015RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA015RRBL/C	9	.397	2.328	3.574	5.426
FAF	RA015RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA015RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA015RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RA015RRL/C	9	.397	2.328	3.574	5.426

FAF	RA015RRL/CA4	9	.397	2.328	3.574	5.426
FAF	RA015RRL/CA4	9	.397	2.328	3.574	5.426
FAF	RA1	9	.397	2.328	3.574	5.426
FAF	RA1 1/2	9	.394	2.256	3.547	5.452
FAF	RA1 1/4	9	.396	2.303	3.565	5.435
FAF	RA1 1/4S	9	.396	2.311	3.568	5.432
FAF	RA1 1/4S2D92	9	.396	2.311	3.568	5.432
FAF	RA1 1/8	9	.396	2.311	3.568	5.432
FAF	RA1 3/8	9	.396	2.303	3.565	5.435
FAF	RA100DD+COL	9	.397	2.328	3.574	5.426
FAF	RA100DDL/C	9	.397	2.328	3.574	5.426
FAF	RA100PP2+COL	9	.397	2.328	3.574	5.426
FAF	RA100PP2L/CA	9	.397	2.328	3.574	5.426
FAF	RA100PPBL/CA	9	.397	2.328	3.574	5.426
FAF	RA100RDL/CA4	9	.397	2.328	3.574	5.426
FAF	RA100RNPB2L/	9	.397	2.328	3.574	5.426
FAF	RA100RR+COL	9	.397	2.328	3.574	5.426
FAF	RA100RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA100RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA100RR+COLA	9	.397	2.328	3.574	5.426
FAF	RA100RR+COLE	9	.397	2.328	3.574	5.426
FAF	RA100RR+COLF	9	.397	2.328	3.574	5.426
FAF	RA100RR+COLF	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRB+COL	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/C	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CA	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CE	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CE	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CE	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RA100RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RA100RRL/C	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CA1	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CA3	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CA4	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CA4	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CA4	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CE8	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CE9	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CFS	9	.397	2.328	3.574	5.426

FAF	RA100RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RA100RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RA101RR+COL	9	.396	2.311	3.568	5.432
FAF	RA101RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA101RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA101RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA101RRBL/C	9	.396	2.311	3.568	5.432
FAF	RA101RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA101RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA101RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA101RRL/C	9	.396	2.311	3.568	5.432
FAF	RA102RR+COL	9	.396	2.311	3.568	5.432
FAF	RA102RR+COLA	9	.396	2.311	3.568	5.432
FAF	RA102RR+COLA	9	.396	2.311	3.568	5.432
FAF	RA102RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA102RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA102RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA102RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA102RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA102RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA102RRBL/C	9	.396	2.311	3.568	5.432
FAF	RA102RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA102RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA102RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA102RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA102RRBL/CF	9	.396	2.311	3.568	5.432
FAF	RA102RRL/C	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CA1	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CA3	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CA3	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CA4	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CA4	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CE8	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CE9	9	.396	2.311	3.568	5.432
FAF	RA102RRL/CFS	9	.396	2.311	3.568	5.432
FAF	RA103DD+COL	9	.396	2.311	3.568	5.432
FAF	RA103DD2+COL	9	.396	2.311	3.568	5.432
FAF	RA103DD2L/C	9	.396	2.311	3.568	5.432
FAF	RA103DDL/C	9	.396	2.311	3.568	5.432
FAF	RA103RR+COL	9	.396	2.311	3.568	5.432
FAF	RA103RR+COLA	9	.396	2.311	3.568	5.432
FAF	RA103RR+COLA	9	.396	2.311	3.568	5.432
FAF	RA103RR2+COL	9	.396	2.311	3.568	5.432
FAF	RA103RR2+COL	9	.396	2.311	3.568	5.432
FAF	RA103RR2+COL	9	.396	2.311	3.568	5.432
FAF	RA103RR2+COL	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/C	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/CA	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/CA	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/CA	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/CA	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/CE	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/CF	9	.396	2.311	3.568	5.432

FAF	RA103RR2L/CF	9	.396	2.311	3.568	5.432
FAF	RA103RR2L/CT	9	.396	2.311	3.568	5.432
FAF	RA103RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA103RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA103RRB+COL	9	.396	2.311	3.568	5.432
FAF	RA103RRB2+CO	9	.396	2.311	3.568	5.432
FAF	RA103RRB2+CO	9	.396	2.311	3.568	5.432
FAF	RA103RRB2+CO	9	.396	2.311	3.568	5.432
FAF	RA103RRB2+CO	9	.396	2.311	3.568	5.432
FAF	RA103RRB2+CO	9	.396	2.311	3.568	5.432
FAF	RA103RRB2L/C	9	.396	2.311	3.568	5.432
FAF	RA103RRB2L/C	9	.396	2.311	3.568	5.432
FAF	RA103RRB2L/C	9	.396	2.311	3.568	5.432
FAF	RA103RRB2L/C	9	.396	2.311	3.568	5.432
FAF	RA103RRB2L/C	9	.396	2.311	3.568	5.432
FAF	RA103RRBL/C	9	.396	2.311	3.568	5.432
FAF	RA103RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA103RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA103RRBL/CA	9	.396	2.311	3.568	5.432
FAF	RA103RRBL/CF	9	.396	2.311	3.568	5.432
FAF	RA103RRBL/CF	9	.396	2.311	3.568	5.432
FAF	RA103RRL/C	9	.396	2.311	3.568	5.432
FAF	RA103RRL/CA1	9	.396	2.311	3.568	5.432
FAF	RA103RRL/CA4	9	.396	2.311	3.568	5.432
FAF	RA103RRL/CA4	9	.396	2.311	3.568	5.432
FAF	RA103RRL/CFS	9	.396	2.311	3.568	5.432
FAF	RA104RR+COL	9	.396	2.303	3.565	5.435
FAF	RA104RR+COLA	9	.396	2.303	3.565	5.435
FAF	RA104RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA104RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA104RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA104RRBL/C	9	.396	2.303	3.565	5.435
FAF	RA104RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA104RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA104RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA104RRBL/CE	9	.396	2.303	3.565	5.435
FAF	RA104RRBL/CF	9	.396	2.303	3.565	5.435
FAF	RA104RRL/C	9	.396	2.303	3.565	5.435
FAF	RA104RRL/CA1	9	.396	2.303	3.565	5.435
FAF	RA104RRL/CA4	9	.396	2.303	3.565	5.435
FAF	RA105RR+COL	9	.396	2.303	3.565	5.435
FAF	RA105RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA105RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA105RRBL/C	9	.396	2.303	3.565	5.435
FAF	RA105RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA105RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA105RRL/C	9	.396	2.303	3.565	5.435
FAF	RA106RR+COL	9	.396	2.303	3.565	5.435
FAF	RA106RR+COLA	9	.396	2.303	3.565	5.435
FAF	RA106RR+COLE	9	.396	2.303	3.565	5.435
FAF	RA106RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA106RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA106RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA106RRBL/C	9	.396	2.303	3.565	5.435

FAF	RA106RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA106RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA106RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA106RRBL/CF	9	.396	2.303	3.565	5.435
FAF	RA106RRBL/CF	9	.396	2.303	3.565	5.435
FAF	RA106RRL/C	9	.396	2.303	3.565	5.435
FAF	RA106RRL/CA1	9	.396	2.303	3.565	5.435
FAF	RA106RRL/CA4	9	.396	2.303	3.565	5.435
FAF	RA106RRL/CE8	9	.396	2.303	3.565	5.435
FAF	RA106RRL/CE9	9	.396	2.303	3.565	5.435
FAF	RA107DD+COL	9	.396	2.303	3.565	5.435
FAF	RA107DDL/C	9	.396	2.303	3.565	5.435
FAF	RA107PP2+COL	9	.396	2.303	3.565	5.435
FAF	RA107PP2L/CA	9	.396	2.303	3.565	5.435
FAF	RA107RR+COL	9	.396	2.303	3.565	5.435
FAF	RA107RR+COLA	9	.396	2.303	3.565	5.435
FAF	RA107RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA107RRB+COL	9	.396	2.303	3.565	5.435
FAF	RA107RRBL/C	9	.396	2.303	3.565	5.435
FAF	RA107RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA107RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA107RRBL/CA	9	.396	2.303	3.565	5.435
FAF	RA107RRL/C	9	.396	2.303	3.565	5.435
FAF	RA107RRL/CA1	9	.396	2.303	3.565	5.435
FAF	RA107RRL/CA4	9	.396	2.303	3.565	5.435
FAF	RA107RRL/CFS	9	.396	2.303	3.565	5.435
FAF	RA108DD+COL	9	.394	2.256	3.547	5.452
FAF	RA108DDL/C	9	.394	2.256	3.547	5.452
FAF	RA108RR+COL	9	.394	2.256	3.547	5.452
FAF	RA108RR+COLA	9	.394	2.256	3.547	5.452
FAF	RA108RR+COLF	9	.394	2.256	3.547	5.452
FAF	RA108RRB+COL	9	.394	2.256	3.547	5.452
FAF	RA108RRB+COL	9	.394	2.256	3.547	5.452
FAF	RA108RRB2&CO	9	.394	2.256	3.547	5.452
FAF	RA108RRB2+CO	9	.394	2.256	3.547	5.452
FAF	RA108RRB2L/C	9	.394	2.256	3.547	5.452
FAF	RA108RRB3+CO	10	.408	2.621	4.079	5.921
FAF	RA108RRB3L/C	10	.408	2.621	4.079	5.921
FAF	RA108RRBL/C	9	.394	2.256	3.547	5.452
FAF	RA108RRBL/CA	9	.394	2.256	3.547	5.452
FAF	RA108RRBL/CA	9	.394	2.256	3.547	5.452
FAF	RA108RRBL/CA	9	.394	2.256	3.547	5.452
FAF	RA108RRBL/CF	9	.394	2.256	3.547	5.452
FAF	RA108RRBL/CF	9	.394	2.256	3.547	5.452
FAF	RA108RRL/C	9	.394	2.256	3.547	5.452
FAF	RA108RRL/CA1	9	.394	2.256	3.547	5.452
FAF	RA108RRL/CA4	9	.394	2.256	3.547	5.452
FAF	RA108RRL/CA4	9	.394	2.256	3.547	5.452
FAF	RA108RRL/CF1	9	.394	2.256	3.547	5.452
FAF	RA108RRL/CFS	9	.394	2.256	3.547	5.452
FAF	RA109RRB+COL	9	.394	2.256	3.547	5.452
FAF	RA109RRBL/C	9	.394	2.256	3.547	5.452
FAF	RA110RR+COL	9	.402	2.461	3.621	5.379
FAF	RA110RR+COLA	9	.402	2.461	3.621	5.379

FAF	RA110RRB+COL	9	.402	2.461	3.621	5.379
FAF	RA110RRB+COL	9	.402	2.461	3.621	5.379
FAF	RA110RRBL/C	9	.402	2.461	3.621	5.379
FAF	RA110RRBL/CA	9	.402	2.461	3.621	5.379
FAF	RA110RRL/C	9	.402	2.461	3.621	5.379
FAF	RA110RRL/CA1	9	.402	2.461	3.621	5.379
FAF	RA111GEFS232	25	.464	6.880	11.596	13.404
FAF	RA111RRB+COL	9	.402	2.461	3.621	5.379
FAF	RA111RRB+COL	9	.402	2.461	3.621	5.379
FAF	RA111RRBL/C	9	.402	2.461	3.621	5.379
FAF	RA112RR+COL	9	.402	2.461	3.621	5.379
FAF	RA112RR+COLA	9	.402	2.461	3.621	5.379
FAF	RA112RR+COLF	9	.402	2.461	3.621	5.379
FAF	RA112RRB+COL	9	.402	2.461	3.621	5.379
FAF	RA112RRB+COL	9	.402	2.461	3.621	5.379
FAF	RA112RRBL/C	9	.402	2.461	3.621	5.379
FAF	RA112RRBL/CA	9	.402	2.461	3.621	5.379
FAF	RA112RRL/C	9	.402	2.461	3.621	5.379
FAF	RA112RRL/CFS	9	.402	2.461	3.621	5.379
FAF	RA114RRB+COL	10	.409	2.665	4.093	5.907
FAF	RA114RRB+COL	10	.409	2.665	4.093	5.907
FAF	RA114RRBL/C	10	.409	2.665	4.093	5.907
FAF	RA115RR+COL	10	.409	2.665	4.093	5.907
FAF	RA115RR+COLA	10	.409	2.665	4.093	5.907
FAF	RA115RRB+COL	10	.409	2.665	4.093	5.907
FAF	RA115RRB+COL	10	.409	2.665	4.093	5.907
FAF	RA115RRB-2+C	10	.409	2.665	4.093	5.907
FAF	RA115RRB2+CO	10	.409	2.665	4.093	5.907
FAF	RA115RRB2L/C	10	.409	2.665	4.093	5.907
FAF	RA115RRBL/C	10	.409	2.665	4.093	5.907
FAF	RA115RRL/C	10	.409	2.665	4.093	5.907
FAF	RA15	8	.382	1.994	3.053	4.947
FAF	RA17	8	.382	1.994	3.053	4.947
FAF	RA1A3477	9	.397	2.328	3.574	5.426
FAF	RA1PBU01	9	.397	2.328	3.574	5.426
FAF	RA20	8	.382	1.992	3.052	4.948
FAF	RA200RR+COL	10	.408	2.620	4.078	5.922
FAF	RA200RR+COLA	10	.408	2.620	4.078	5.922
FAF	RA200RRB+COL	10	.408	2.620	4.078	5.922
FAF	RA200RRB+COL	10	.408	2.620	4.078	5.922
FAF	RA200RRBL/C	10	.408	2.620	4.078	5.922
FAF	RA200RRL/C	10	.408	2.620	4.078	5.922
FAF	RA203RR+COL	10	.408	2.620	4.078	5.922
FAF	RA203RR+COLA	10	.408	2.620	4.078	5.922
FAF	RA203RRB+COL	10	.408	2.620	4.078	5.922
FAF	RA203RRB+COL	10	.408	2.620	4.078	5.922
FAF	RA203RRBL/C	10	.408	2.620	4.078	5.922
FAF	RA203RRL/C	10	.408	2.620	4.078	5.922
FAF	RA25	9	.397	2.328	3.574	5.426
FAF	RA30	9	.396	2.311	3.568	5.432
FAF	RA35	9	.396	2.303	3.565	5.435
FAF	RA40	9	.394	2.256	3.547	5.452
FAF	RABR 1 3/16	11	.417	2.933	4.588	6.412
FAF	RABR 1/2	8	.382	1.994	3.053	4.947

FAF	RABR 1/2 G8A	8	.382	1.994	3.053	4.947
FAF	RABR 15/16	9	.397	2.328	3.574	5.426
FAF	RABR 3/4	8	.382	1.992	3.052	4.948
FAF	RABR 5/8	8	.382	1.994	3.053	4.947
FAF	RABR1	9	.397	2.328	3.574	5.426
FAF	RABR12	8	.382	1.994	3.053	4.947
FAF	RABR15	8	.382	1.994	3.053	4.947
FAF	RABR17	8	.382	1.994	3.053	4.947
FAF	RABR1TC030S8	9	.397	2.328	3.574	5.426
FAF	RABR20	8	.382	1.992	3.052	4.948
FAF	RABR25	9	.397	2.328	3.574	5.426
FAF	RAE12RRB+COL	8	.382	1.994	3.053	4.947
FAF	RAE12RRB+COL	8	.382	1.994	3.053	4.947
FAF	RAE12RRBL/C	8	.382	1.994	3.053	4.947
FAF	RAE12RRBL/CF	8	.382	1.994	3.053	4.947
FAF	RAE12RRBZPL/	8	.382	1.994	3.053	4.947
FAF	RAE15RRB+COL	8	.382	1.994	3.053	4.947
FAF	RAE15RRB+COL	8	.382	1.994	3.053	4.947
FAF	RAE15RRBL/C	8	.382	1.994	3.053	4.947
FAF	RAE15RRBL/CF	8	.382	1.994	3.053	4.947
FAF	RAE15RRBZPL/	8	.382	1.994	3.053	4.947
FAF	RAE17RR+COL	8	.382	1.994	3.053	4.947
FAF	RAE17RRB+COL	8	.382	1.994	3.053	4.947
FAF	RAE17RRB+COL	8	.382	1.994	3.053	4.947
FAF	RAE17RRBL/C	8	.382	1.994	3.053	4.947
FAF	RAE17RRBL/CF	8	.382	1.994	3.053	4.947
FAF	RAE17RRBZPL/	8	.382	1.994	3.053	4.947
FAF	RAE17RRL/C	8	.382	1.994	3.053	4.947
FAF	RAE20RR+COL	8	.382	1.992	3.052	4.948
FAF	RAE20RR2+COL	8	.382	1.992	3.052	4.948
FAF	RAE20RR2+COL	8	.382	1.992	3.052	4.948
FAF	RAE20RR2L/C	8	.382	1.992	3.052	4.948
FAF	RAE20RR2L/CF	8	.382	1.992	3.052	4.948
FAF	RAE20RRB+COL	8	.382	1.992	3.052	4.948
FAF	RAE20RRB+COL	8	.382	1.992	3.052	4.948
FAF	RAE20RRB+COL	8	.382	1.992	3.052	4.948
FAF	RAE20RRBL/C	8	.382	1.992	3.052	4.948
FAF	RAE20RRBL/CF	8	.382	1.992	3.052	4.948
FAF	RAE20RRBZPL/	8	.382	1.992	3.052	4.948
FAF	RAE20RRL/C	8	.382	1.992	3.052	4.948
FAF	RAE20RRL/CFS	8	.382	1.992	3.052	4.948
FAF	RAE25DD+COL	9	.397	2.328	3.574	5.426
FAF	RAE25DDL/C	9	.397	2.328	3.574	5.426
FAF	RAE25RR+COL	9	.397	2.328	3.574	5.426
FAF	RAE25RR+COLF	9	.397	2.328	3.574	5.426
FAF	RAE25RRB+COL	9	.397	2.328	3.574	5.426
FAF	RAE25RRB+COL	9	.397	2.328	3.574	5.426
FAF	RAE25RRB+COL	9	.397	2.328	3.574	5.426
FAF	RAE25RRB+COL	9	.397	2.328	3.574	5.426
FAF	RAE25RRBL/C	9	.397	2.328	3.574	5.426
FAF	RAE25RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RAE25RRBL/CF	9	.397	2.328	3.574	5.426
FAF	RAE25RRBZPL/	9	.397	2.328	3.574	5.426
FAF	RAE25RRL/C	9	.397	2.328	3.574	5.426

FAF	RAE25RRL/CFS	9	.397	2.328	3.574	5.426
FAF	RAE30RR+COL	9	.396	2.311	3.568	5.432
FAF	RAE30RR+COLF	9	.396	2.311	3.568	5.432
FAF	RAE30RRB+COL	9	.396	2.311	3.568	5.432
FAF	RAE30RRB+COL	9	.396	2.311	3.568	5.432
FAF	RAE30RRB+COL	9	.396	2.311	3.568	5.432
FAF	RAE30RRBL/C	9	.396	2.311	3.568	5.432
FAF	RAE30RRBL/CF	9	.396	2.311	3.568	5.432
FAF	RAE30RRBZPL/	9	.396	2.311	3.568	5.432
FAF	RAE30RRL/C	9	.396	2.311	3.568	5.432
FAF	RAE30RRL/CFS	9	.396	2.311	3.568	5.432
FAF	RAE35RR+COL	9	.396	2.303	3.565	5.435
FAF	RAE35RRB+COL	9	.396	2.303	3.565	5.435
FAF	RAE35RRB+COL	9	.396	2.303	3.565	5.435
FAF	RAE35RRB+COL	9	.396	2.303	3.565	5.435
FAF	RAE35RRBL/C	9	.396	2.303	3.565	5.435
FAF	RAE35RRBL/CF	9	.396	2.303	3.565	5.435
FAF	RAE35RRBZPL/	9	.396	2.303	3.565	5.435
FAF	RAE35RRL/C	9	.396	2.303	3.565	5.435
FAF	RAE40RR+COL	9	.394	2.256	3.547	5.452
FAF	RAE40RRB+COL	9	.394	2.256	3.547	5.452
FAF	RAE40RRB+COL	9	.394	2.256	3.547	5.452
FAF	RAE40RRBC1L/	9	.394	2.256	3.547	5.452
FAF	RAE40RRBC1L/	9	.394	2.256	3.547	5.452
FAF	RAE40RRBZPC1	9	.394	2.256	3.547	5.452
FAF	RAE40RRL/C	9	.394	2.256	3.547	5.452
FAF	RAE45RR+COL	9	.402	2.461	3.621	5.379
FAF	RAE45RRB+COL	9	.402	2.461	3.621	5.379
FAF	RAE45RRB+COL	9	.402	2.461	3.621	5.379
FAF	RAE45RRBL/C	9	.402	2.461	3.621	5.379
FAF	RAE45RRBZPL/	9	.402	2.461	3.621	5.379
FAF	RAE45RRL/C	9	.402	2.461	3.621	5.379
FAF	RAE50RRB&COL	10	.409	2.665	4.093	5.907
FAF	RAE50RRB&COL	10	.409	2.665	4.093	5.907
FAF	RAE50RRBL/C	10	.409	2.665	4.093	5.907
FAF	RAE50RRBZPL/	10	.409	2.665	4.093	5.907
FAF	RAK 1 1/4SNT	9	.396	2.311	3.568	5.432
FAF	RAK 1/2	8	.382	1.994	3.053	4.947
FAF	RAK 1/2 NT	8	.382	1.994	3.053	4.947
FAF	RAK 11/16	8	.382	1.994	3.053	4.947
FAF	RAK 13/16	9	.397	2.328	3.574	5.426
FAF	RAK 15/16	9	.397	2.328	3.574	5.426
FAF	RAK 15/16 NT	9	.397	2.328	3.574	5.426
FAF	RAK 15/16 PT	9	.397	2.328	3.574	5.426
FAF	RAK 3/4	8	.382	1.992	3.052	4.948
FAF	RAK 3/4 A248	8	.382	1.992	3.052	4.948
FAF	RAK 3/4 FS30	8	.382	1.992	3.052	4.948
FAF	RAK 3/4 PT	8	.382	1.992	3.052	4.948
FAF	RAK 5/8	8	.382	1.994	3.053	4.947
FAF	RAK 5/8 FS30	8	.382	1.994	3.053	4.947
FAF	RAK 7/8	9	.397	2.328	3.574	5.426
FAF	RAK 9/16	8	.382	1.994	3.053	4.947
FAF	RAK1	9	.397	2.328	3.574	5.426
FAF	RAK1 1/16	9	.396	2.311	3.568	5.432

FAF	RAK1 1/2	9	.394	2.256	3.547	5.452
FAF	RAK1 1/2 L/C	9	.394	2.256	3.547	5.452
FAF	RAK1 1/2 L/C	9	.394	2.256	3.547	5.452
FAF	RAK1 1/2 NT	9	.394	2.256	3.547	5.452
FAF	RAK1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	RAK1 1/4	9	.396	2.303	3.565	5.435
FAF	RAK1 1/4 NT	9	.396	2.303	3.565	5.435
FAF	RAK1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	RAK1 1/4S	9	.396	2.311	3.568	5.432
FAF	RAK1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	RAK1 1/8	9	.396	2.311	3.568	5.432
FAF	RAK1 11/16	9	.402	2.461	3.621	5.379
FAF	RAK1 11/16 A	9	.402	2.461	3.621	5.379
FAF	RAK1 11/16 B	9	.402	2.461	3.621	5.379
FAF	RAK1 11/16 F	9	.402	2.461	3.621	5.379
FAF	RAK1 11/16 N	9	.402	2.461	3.621	5.379
FAF	RAK1 13/16	10	.409	2.665	4.093	5.907
FAF	RAK1 15/16	10	.409	2.665	4.093	5.907
FAF	RAK1 15/16 B	10	.409	2.665	4.093	5.907
FAF	RAK1 15/16 F	10	.409	2.665	4.093	5.907
FAF	RAK1 15/16 N	10	.409	2.665	4.093	5.907
FAF	RAK1 15/16.1	10	.409	2.665	4.093	5.907
FAF	RAK1 3/16	9	.396	2.311	3.568	5.432
FAF	RAK1 3/16 FS	9	.396	2.311	3.568	5.432
FAF	RAK1 3/16 NT	9	.396	2.311	3.568	5.432
FAF	RAK1 3/16 PT	9	.396	2.311	3.568	5.432
FAF	RAK1 3/4	9	.402	2.461	3.621	5.379
FAF	RAK1 3/4 NT	9	.402	2.461	3.621	5.379
FAF	RAK1 3/8	9	.396	2.303	3.565	5.435
FAF	RAK1 3/8 A19	9	.396	2.303	3.565	5.435
FAF	RAK1 3/8 NT	9	.396	2.303	3.565	5.435
FAF	RAK1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	RAK1 5/16	9	.396	2.303	3.565	5.435
FAF	RAK1 5/8	9	.402	2.461	3.621	5.379
FAF	RAK1 7/16	9	.396	2.303	3.565	5.435
FAF	RAK1 7/16 A3	9	.396	2.303	3.565	5.435
FAF	RAK1 7/16 FS	9	.396	2.303	3.565	5.435
FAF	RAK1 7/16 G8	9	.396	2.303	3.565	5.435
FAF	RAK1 7/16 NT	9	.396	2.303	3.565	5.435
FAF	RAK1 7/16 PT	9	.396	2.303	3.565	5.435
FAF	RAK1 7/8	10	.409	2.665	4.093	5.907
FAF	RAK1 9/16	9	.394	2.256	3.547	5.452
FAF	RAK1A2485	9	.397	2.328	3.574	5.426
FAF	RAK1BLANKBAS	9	.397	2.328	3.574	5.426
FAF	RAK1FS303	9	.397	2.328	3.574	5.426
FAF	RAK1NT	9	.397	2.328	3.574	5.426
FAF	RAK1PT	9	.397	2.328	3.574	5.426
FAF	RAK2	10	.408	2.620	4.078	5.922
FAF	RAK2 1/16	10	.408	2.620	4.078	5.922
FAF	RAK2 1/4	10	.407	2.584	4.066	5.934
FAF	RAK2 1/8	10	.408	2.620	4.078	5.922
FAF	RAK2 11/16	10	.410	2.702	4.104	5.896
FAF	RAK2 11/16 A	10	.410	2.702	4.104	5.896
FAF	RAK2 11/16 F	10	.410	2.702	4.104	5.896

FAF	RAK2 11/16 N	10	.410	2.702	4.104	5.896
FAF	RAK2 15/16	10	.415	2.850	4.148	5.852
FAF	RAK2 15/16 N	10	.415	2.850	4.148	5.852
FAF	RAK2 3/16	10	.408	2.620	4.078	5.922
FAF	RAK2 3/16 A3	10	.408	2.620	4.078	5.922
FAF	RAK2 3/16 B/	10	.408	2.620	4.078	5.922
FAF	RAK2 3/16 FS	10	.408	2.620	4.078	5.922
FAF	RAK2 3/16 NT	10	.408	2.620	4.078	5.922
FAF	RAK2 3/4	10	.415	2.850	4.148	5.852
FAF	RAK2 3/8	10	.407	2.584	4.066	5.934
FAF	RAK2 5/16	10	.407	2.584	4.066	5.934
FAF	RAK2 5/8	10	.410	2.702	4.104	5.896
FAF	RAK2 7/16	10	.407	2.584	4.066	5.934
FAF	RAK2 7/16 FS	10	.407	2.584	4.066	5.934
FAF	RAK2 7/16 NT	10	.407	2.584	4.066	5.934
FAF	RAK2-7/16 12	10	.407	2.584	4.066	5.934
FAF	RAK20	8	.382	1.992	3.052	4.948
FAF	RAK25	9	.397	2.328	3.574	5.426
FAF	RAK25NT	9	.397	2.328	3.574	5.426
FAF	RAK25PT	9	.397	2.328	3.574	5.426
FAF	RAK2NT	10	.408	2.620	4.078	5.922
FAF	RAK3/4 NT	8	.382	1.992	3.052	4.948
FAF	RAK30	9	.396	2.311	3.568	5.432
FAF	RAK35	9	.396	2.303	3.565	5.435
FAF	RAK40	9	.394	2.256	3.547	5.452
FAF	RAK45	9	.402	2.461	3.621	5.379
FAF	RAK5/8 NT	8	.382	1.994	3.053	4.947
FAF	RAK50NT	10	.409	2.665	4.093	5.907
FAF	RAKH 15/16	9	.397	2.328	3.574	5.426
FAF	RAKH1	9	.397	2.328	3.574	5.426
FAF	RAKH1 1/2	9	.394	2.256	3.547	5.452
FAF	RAKH1 1/4	9	.396	2.303	3.565	5.435
FAF	RAKH1 11/16	9	.402	2.461	3.621	5.379
FAF	RAKH1 15/16	10	.409	2.665	4.093	5.907
FAF	RAKH1 3/16	9	.396	2.311	3.568	5.432
FAF	RAKH1 3/16 F	9	.396	2.311	3.568	5.432
FAF	RAKH1 3/4	9	.402	2.461	3.621	5.379
FAF	RAKH1 3/8	9	.396	2.303	3.565	5.435
FAF	RAKH1 5/16	9	.396	2.303	3.565	5.435
FAF	RAKH1 7/16	9	.396	2.303	3.565	5.435
FAF	RAKH1 7/16 B	9	.396	2.303	3.565	5.435
FAF	RAKH2	10	.408	2.620	4.078	5.922
FAF	RAKH2 11/16	10	.410	2.702	4.104	5.896
FAF	RAKH2 15/16	10	.415	2.850	4.148	5.852
FAF	RAKH2 3/16	10	.408	2.620	4.078	5.922
FAF	RAKH2 3/16 F	10	.408	2.620	4.078	5.922
FAF	RAKH2 7/16	10	.407	2.584	4.066	5.934
FAF	RAKH60	10	.407	2.584	4.066	5.934
FAF	RAKHL1 15/16	10	.409	2.665	4.093	5.907
FAF	RAKHL1 3/16	9	.396	2.311	3.568	5.432
FAF	RAKHL1 7/16	9	.396	2.303	3.565	5.435
FAF	RAKHL1 7/16	9	.396	2.303	3.565	5.435
FAF	RAKHL2 3/16	10	.408	2.620	4.078	5.922
FAF	RAKN1 15/16	10	.409	2.665	4.093	5.907

FAF	RAKN2 3/16 B	10	.408	2.620	4.078	5.922
FAF	RAKNM1 3/8	9	.396	2.303	3.565	5.435
FAF	RAL010NPP+CO	8	.391	2.175	3.125	4.876
FAF	RAL010NPPB+C	8	.391	2.175	3.125	4.876
FAF	RAL010NPPB+C	8	.391	2.175	3.125	4.876
FAF	RAL010NPPBL/	8	.391	2.175	3.125	4.876
FAF	RAL010NPPBL/	8	.391	2.175	3.125	4.876
FAF	RAL010NPPL/C	8	.391	2.175	3.125	4.876
FAF	RAL012NPP+CO	9	.397	2.334	3.577	5.423
FAF	RAL012NPP+CO	9	.397	2.334	3.577	5.423
FAF	RAL012NPP+CO	9	.397	2.334	3.577	5.423
FAF	RAL012NPP+CO	9	.397	2.334	3.577	5.423
FAF	RAL012NPPB+C	9	.397	2.334	3.577	5.423
FAF	RAL012NPPB+C	9	.397	2.334	3.577	5.423
FAF	RAL012NPPB+C	9	.397	2.334	3.577	5.423
FAF	RAL012NPPBL/	9	.397	2.334	3.577	5.423
FAF	RAL012NPPBL/	9	.397	2.334	3.577	5.423
FAF	RAL012NPPL/C	9	.397	2.334	3.577	5.423
FAF	RAL012NPPL/C	9	.397	2.334	3.577	5.423
FAF	RAL012NPPL/C	9	.397	2.334	3.577	5.423
FAF	RAL012NPPL/C	9	.397	2.334	3.577	5.423
FAF	RAL014NPPB+C	10	.412	2.746	4.118	5.882
FAF	RAL014NPPB+C	10	.412	2.746	4.118	5.882
FAF	RAL014NPPBL/	10	.412	2.746	4.118	5.882
FAF	RAL100NPP+CO	10	.412	2.746	4.118	5.882
FAF	RAL100NPPB+C	10	.412	2.746	4.118	5.882
FAF	RAL100NPPB+C	10	.412	2.746	4.118	5.882
FAF	RAL100NPPBL/	10	.412	2.746	4.118	5.882
FAF	RAL100NPPL/C	10	.412	2.746	4.118	5.882
FAF	RAL100NPPL/C	10	.412	2.746	4.118	5.882
FAF	RAL100NPPL/C	10	.412	2.746	4.118	5.882
FAF	RAL102NPPB+C	11	.417	2.933	4.588	6.412
FAF	RAL102NPPBL/	11	.417	2.933	4.588	6.412
FAF	RAL102NPPBL/	11	.417	2.933	4.588	6.412
FAF	RAL103NPP+CO	11	.417	2.933	4.588	6.412
FAF	RAL103NPPB+C	11	.417	2.933	4.588	6.412
FAF	RAL103NPPB+C	11	.417	2.933	4.588	6.412
FAF	RAL103NPPB2+	11	.417	2.933	4.588	6.412
FAF	RAL103NPPB2L	11	.417	2.933	4.588	6.412
FAF	RAL103NPPBL/	11	.417	2.933	4.588	6.412
FAF	RAL103NPPBL/	11	.417	2.933	4.588	6.412
FAF	RAL103NPPL/C	11	.417	2.933	4.588	6.412
FAF	RAL103PP+COL	11	.417	2.933	4.588	6.412
FAF	RAL103PPL/CF	11	.417	2.933	4.588	6.412
FAF	RALE20NPP+CO	9	.397	2.334	3.577	5.423
FAF	RALE20NPP+CO	9	.397	2.334	3.577	5.423
FAF	RALE20NPPL/C	9	.397	2.334	3.577	5.423
FAF	RALE20NPPL/C	9	.397	2.334	3.577	5.423
FAF	RALE25NPP+CO	10	.412	2.746	4.118	5.882
FAF	RALE25NPPL/C	10	.412	2.746	4.118	5.882
FAF	RALE30NPP+CO	11	.417	2.933	4.588	6.412
FAF	RALE30NPPL/C	11	.417	2.933	4.588	6.412
FAF	RALE30NPPL/C	11	.417	2.933	4.588	6.412
FAF	RALTR1ZP	10	.412	2.746	4.118	5.882

FAF	RAMS3KC3E556	7	.368	1.756	2.573	4.427
FAF	RAO1 1/2	8	.378	1.925	3.023	4.977
FAF	RAO1 1/4	7	.376	1.888	2.630	4.370
FAF	RAO1 11/16	8	.380	1.955	3.036	4.964
FAF	RAO1 15/16	8	.381	1.981	3.047	4.952
FAF	RAO1 3/16	7	.368	1.757	2.574	4.426
FAF	RAO1 3/16 PB	7	.368	1.757	2.574	4.426
FAF	RAO1 3/4	8	.380	1.955	3.036	4.964
FAF	RAO1 3/8	7	.376	1.888	2.630	4.370
FAF	RAO1 7/16	7	.376	1.888	2.630	4.370
FAF	RAO2	8	.382	2.002	3.057	4.943
FAF	RAO2 11/16	8	.384	2.050	3.076	4.924
FAF	RAO2 15/16	8	.385	2.062	3.081	4.919
FAF	RAO2 3/16	8	.382	2.002	3.057	4.943
FAF	RAO2 3/16 B/	8	.382	2.002	3.057	4.943
FAF	RAO2 7/16	8	.383	2.020	3.064	4.936
FAF	RAON2 7/16 B	8	.383	2.020	3.064	4.936
FAF	RAS 1/2	8	.382	1.994	3.053	4.947
FAF	RAS 1/2 NT	8	.382	1.994	3.053	4.947
FAF	RAS 11/16	8	.382	1.994	3.053	4.947
FAF	RAS 13/16	9	.397	2.328	3.574	5.426
FAF	RAS 15/16	9	.397	2.328	3.574	5.426
FAF	RAS 3/4	8	.382	1.992	3.052	4.948
FAF	RAS 3/4 NT	8	.382	1.992	3.052	4.948
FAF	RAS 3/4 PT	8	.382	1.992	3.052	4.948
FAF	RAS 5/8	8	.382	1.994	3.053	4.947
FAF	RAS 5/8 NT	8	.382	1.994	3.053	4.947
FAF	RAS 7/8	9	.397	2.328	3.574	5.426
FAF	RAS1	9	.397	2.328	3.574	5.426
FAF	RAS1 1/16	9	.396	2.311	3.568	5.432
FAF	RAS1 1/2	9	.394	2.256	3.547	5.452
FAF	RAS1 1/2 NT	9	.394	2.256	3.547	5.452
FAF	RAS1 1/2 PBU	9	.394	2.256	3.547	5.452
FAF	RAS1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	RAS1 1/4	9	.396	2.303	3.565	5.435
FAF	RAS1 1/4 FS5	9	.396	2.303	3.565	5.435
FAF	RAS1 1/4 NT	9	.396	2.303	3.565	5.435
FAF	RAS1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	RAS1 1/4SNT	9	.396	2.311	3.568	5.432
FAF	RAS1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	RAS1 1/8	9	.396	2.311	3.568	5.432
FAF	RAS1 1/8 A19	9	.396	2.311	3.568	5.432
FAF	RAS1 11/16	9	.402	2.461	3.621	5.379
FAF	RAS1 11/16 F	9	.402	2.461	3.621	5.379
FAF	RAS1 11/16 N	9	.402	2.461	3.621	5.379
FAF	RAS1 13/16	10	.409	2.665	4.093	5.907
FAF	RAS1 15/16	10	.409	2.665	4.093	5.907
FAF	RAS1 15/16 N	10	.409	2.665	4.093	5.907
FAF	RAS1 3/16	9	.396	2.311	3.568	5.432
FAF	RAS1 3/16 A1	9	.396	2.311	3.568	5.432
FAF	RAS1 3/16 FS	9	.396	2.311	3.568	5.432
FAF	RAS1 3/16 FS	9	.396	2.311	3.568	5.432
FAF	RAS1 3/16 NT	9	.396	2.311	3.568	5.432
FAF	RAS1 3/16 PT	9	.396	2.311	3.568	5.432

FAF	RAS1 3/4	9	.402	2.461	3.621	5.379
FAF	RAS1 3/4 NT	9	.402	2.461	3.621	5.379
FAF	RAS1 3/8	9	.396	2.303	3.565	5.435
FAF	RAS1 3/8 NT	9	.396	2.303	3.565	5.435
FAF	RAS1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	RAS1 5/16	9	.396	2.303	3.565	5.435
FAF	RAS1 5/8	9	.402	2.461	3.621	5.379
FAF	RAS1 7/16	9	.396	2.303	3.565	5.435
FAF	RAS1 7/16 A1	9	.396	2.303	3.565	5.435
FAF	RAS1 7/16 FS	9	.396	2.303	3.565	5.435
FAF	RAS1 7/16 FS	9	.396	2.303	3.565	5.435
FAF	RAS1 7/16 NT	9	.396	2.303	3.565	5.435
FAF	RAS1 7/16 PT	9	.396	2.303	3.565	5.435
FAF	RAS1 7/8	10	.409	2.665	4.093	5.907
FAF	RAS1 9/16	9	.394	2.256	3.547	5.452
FAF	RAS1FS303	9	.397	2.328	3.574	5.426
FAF	RAS1FS530A	9	.397	2.328	3.574	5.426
FAF	RAS1NT	9	.397	2.328	3.574	5.426
FAF	RAS1PT	9	.397	2.328	3.574	5.426
FAF	RAS2	10	.408	2.620	4.078	5.922
FAF	RAS2 1/4	10	.407	2.584	4.066	5.934
FAF	RAS2 1/8	10	.408	2.620	4.078	5.922
FAF	RAS2 15/16	10	.415	2.850	4.148	5.852
FAF	RAS2 3/16	10	.408	2.620	4.078	5.922
FAF	RAS2 3/16 NT	10	.408	2.620	4.078	5.922
FAF	RAS2 3/8	10	.407	2.584	4.066	5.934
FAF	RAS2 7/16	10	.407	2.584	4.066	5.934
FAF	RAS20	8	.382	1.992	3.052	4.948
FAF	RAS25	9	.397	2.328	3.574	5.426
FAF	RAS25NT	9	.397	2.328	3.574	5.426
FAF	RAS2NT	10	.408	2.620	4.078	5.922
FAF	RAS30	9	.396	2.311	3.568	5.432
FAF	RAS35	9	.396	2.303	3.565	5.435
FAF	RAS40	9	.394	2.256	3.547	5.452
FAF	RAS45	9	.402	2.461	3.621	5.379
FAF	RAS55	10	.408	2.620	4.078	5.922
FAF	RAS60	10	.407	2.584	4.066	5.934
FAF	RASC 1/2	8	.382	1.994	3.053	4.947
FAF	RASC 11/16	8	.382	1.994	3.053	4.947
FAF	RASC 15/16	9	.397	2.328	3.574	5.426
FAF	RASC 3/4	8	.382	1.992	3.052	4.948
FAF	RASC 5/8	8	.382	1.994	3.053	4.947
FAF	RASC 7/8	9	.397	2.328	3.574	5.426
FAF	RASC1	9	.397	2.328	3.574	5.426
FAF	RASC1 1/2	9	.394	2.256	3.547	5.452
FAF	RASC1 1/4	9	.396	2.303	3.565	5.435
FAF	RASC1 1/4S	9	.396	2.311	3.568	5.432
FAF	RASC1 1/8	9	.396	2.311	3.568	5.432
FAF	RASC1 11/16	9	.402	2.461	3.621	5.379
FAF	RASC1 15/16	10	.409	2.665	4.093	5.907
FAF	RASC1 3/16	9	.396	2.311	3.568	5.432
FAF	RASC1 3/4	9	.402	2.461	3.621	5.379
FAF	RASC1 3/8	9	.396	2.303	3.565	5.435
FAF	RASC1 5/8	9	.402	2.461	3.621	5.379

FAF	RASC1 7/16	9	.396	2.303	3.565	5.435
FAF	RASC2	10	.408	2.620	4.078	5.922
FAF	RASC2 15/16	10	.415	2.850	4.148	5.852
FAF	RASC2 3/16	10	.408	2.620	4.078	5.922
FAF	RASC2 7/16	10	.407	2.584	4.066	5.934
FAF	RASN1 1/4	9	.396	2.303	3.565	5.435
FAF	RAT 1/2	8	.382	1.994	3.053	4.947
FAF	RAT 3/4	8	.382	1.992	3.052	4.948
FAF	RAT 5/8	8	.382	1.994	3.053	4.947
FAF	RAT1	9	.397	2.328	3.574	5.426
FAF	RAT1 1/4S	9	.396	2.311	3.568	5.432
FAF	RAT15	8	.382	1.994	3.053	4.947
FAF	RAT17	8	.382	1.994	3.053	4.947
FAF	RAT1L/C	9	.397	2.328	3.574	5.426
FAF	RAT1ZP	9	.397	2.328	3.574	5.426
FAF	RAT20	8	.382	1.992	3.052	4.948
FAF	RAT25	9	.397	2.328	3.574	5.426
FAF	RAT30	9	.396	2.311	3.568	5.432
FAF	RAT35	9	.396	2.303	3.565	5.435
FAF	RATR 3/4 ZP	8	.382	1.992	3.052	4.948
FAF	RATR 3/4 ZPE	8	.382	1.992	3.052	4.948
FAF	RATR1E6814	9	.397	2.328	3.574	5.426
FAF	RATR20	8	.382	1.992	3.052	4.948
FAF	RATR25	9	.397	2.328	3.574	5.426
FAF	RATR30	9	.396	2.311	3.568	5.432
FAF	RB010C1L/CFS	9	.404	2.500	3.634	5.366
FAF	RB012C2L/CFS	9	.407	2.607	3.667	5.333
FAF	RB015C4L/CFS	9	.397	2.328	3.574	5.426
FAF	RB100C4L/CFS	9	.397	2.328	3.574	5.426
FAF	RB103C2L/CFS	10	.414	2.830	4.143	5.857
FAF	RBG 15/16	9	.397	2.328	3.574	5.426
FAF	RBG 3/4	9	.407	2.607	3.667	5.333
FAF	RBG 5/8	9	.404	2.500	3.634	5.366
FAF	RBG1	9	.397	2.328	3.574	5.426
FAF	RBG1 3/16	10	.414	2.830	4.143	5.857
FAF	RBGF 15/16	9	.397	2.328	3.574	5.426
FAF	RBGF 3/4	9	.407	2.607	3.667	5.333
FAF	RBGF1	9	.397	2.328	3.574	5.426
FAF	RBGF1 3/16	10	.414	2.830	4.143	5.857
FAF	RBGU 15/16	9	.397	2.328	3.574	5.426
FAF	RBGU 3/4	9	.407	2.607	3.667	5.333
FAF	RBGU 5/8	9	.404	2.500	3.634	5.366
FAF	RBGU 5/8 E82	9	.404	2.500	3.634	5.366
FAF	RBGU 5/8 S8	9	.404	2.500	3.634	5.366
FAF	RBGU1	9	.397	2.328	3.574	5.426
FAF	RBGU1 3/16	10	.414	2.830	4.143	5.857
FAF	RC 15/16	9	.397	2.328	3.574	5.426
FAF	RC 3/4	8	.382	1.992	3.052	4.948
FAF	RC 5/8	8	.382	1.994	3.053	4.947
FAF	RC 7/8	9	.397	2.328	3.574	5.426
FAF	RC1	9	.397	2.328	3.574	5.426
FAF	RC1 1/2	9	.394	2.256	3.547	5.452
FAF	RC1 1/4	9	.396	2.303	3.565	5.435
FAF	RC1 1/4S	9	.396	2.311	3.568	5.432

FAF	RC1 1/8	9	.396	2.311	3.568	5.432
FAF	RC1 11/16	9	.402	2.461	3.621	5.379
FAF	RC1 13/16	10	.409	2.665	4.093	5.907
FAF	RC1 15/16	10	.409	2.665	4.093	5.907
FAF	RC1 3/16	9	.396	2.311	3.568	5.432
FAF	RC1 3/4	9	.402	2.461	3.621	5.379
FAF	RC1 3/8	9	.396	2.303	3.565	5.435
FAF	RC1 5/16	9	.396	2.303	3.565	5.435
FAF	RC1 5/8	9	.402	2.461	3.621	5.379
FAF	RC1 7/16	9	.396	2.303	3.565	5.435
FAF	RC1 7/8	10	.409	2.665	4.093	5.907
FAF	RC2	10	.408	2.620	4.078	5.922
FAF	RC2 1/8	10	.408	2.620	4.078	5.922
FAF	RC2 3/16	10	.408	2.620	4.078	5.922
FAF	RC2 7/16	10	.407	2.584	4.066	5.934
FAF	RCJ 1 1/4SNT	9	.396	2.311	3.568	5.432
FAF	RCJ 1/2	8	.382	1.994	3.053	4.947
FAF	RCJ 1/2 NT	8	.382	1.994	3.053	4.947
FAF	RCJ 11/16	8	.382	1.994	3.053	4.947
FAF	RCJ 13/16	9	.397	2.328	3.574	5.426
FAF	RCJ 15/16	9	.397	2.328	3.574	5.426
FAF	RCJ 15/16 NT	9	.397	2.328	3.574	5.426
FAF	RCJ 3/4	8	.382	1.992	3.052	4.948
FAF	RCJ 3/4 NT	8	.382	1.992	3.052	4.948
FAF	RCJ 3/4 PT	8	.382	1.992	3.052	4.948
FAF	RCJ 5/8	8	.382	1.994	3.053	4.947
FAF	RCJ 5/8 NT	8	.382	1.994	3.053	4.947
FAF	RCJ 7/8	9	.397	2.328	3.574	5.426
FAF	RCJ 9/16	8	.382	1.994	3.053	4.947
FAF	RCJ1	9	.397	2.328	3.574	5.426
FAF	RCJ1 1/16	9	.396	2.311	3.568	5.432
FAF	RCJ1 1/2	9	.394	2.256	3.547	5.452
FAF	RCJ1 1/2 NT	9	.394	2.256	3.547	5.452
FAF	RCJ1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	RCJ1 1/4	9	.396	2.303	3.565	5.435
FAF	RCJ1 1/4 A19	9	.396	2.303	3.565	5.435
FAF	RCJ1 1/4 NT	9	.396	2.303	3.565	5.435
FAF	RCJ1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	RCJ1 1/4SP	9	.396	2.311	3.568	5.432
FAF	RCJ1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	RCJ1 1/8	9	.396	2.311	3.568	5.432
FAF	RCJ1 11/16	9	.402	2.461	3.621	5.379
FAF	RCJ1 11/16 A	9	.402	2.461	3.621	5.379
FAF	RCJ1 11/16 F	9	.402	2.461	3.621	5.379
FAF	RCJ1 11/16 N	9	.402	2.461	3.621	5.379
FAF	RCJ1 13/16	10	.409	2.665	4.093	5.907
FAF	RCJ1 15/16	10	.409	2.665	4.093	5.907
FAF	RCJ1 15/16 B	10	.409	2.665	4.093	5.907
FAF	RCJ1 15/16 N	10	.409	2.665	4.093	5.907
FAF	RCJ1 3/16	9	.396	2.311	3.568	5.432
FAF	RCJ1 3/16 NT	9	.396	2.311	3.568	5.432
FAF	RCJ1 3/16 PT	9	.396	2.311	3.568	5.432
FAF	RCJ1 3/4	9	.402	2.461	3.621	5.379
FAF	RCJ1 3/4 B/P	9	.402	2.461	3.621	5.379

FAF	RCJ1 3/4 NT	9	.402	2.461	3.621	5.379
FAF	RCJ1 3/8	9	.396	2.303	3.565	5.435
FAF	RCJ1 3/8 A19	9	.396	2.303	3.565	5.435
FAF	RCJ1 3/8 B/P	9	.396	2.303	3.565	5.435
FAF	RCJ1 3/8 NT	9	.396	2.303	3.565	5.435
FAF	RCJ1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	RCJ1 5/16	9	.396	2.303	3.565	5.435
FAF	RCJ1 5/8	9	.402	2.461	3.621	5.379
FAF	RCJ1 5/8 B/P	9	.402	2.461	3.621	5.379
FAF	RCJ1 7/16	9	.396	2.303	3.565	5.435
FAF	RCJ1 7/16 A3	9	.396	2.303	3.565	5.435
FAF	RCJ1 7/16 FS	9	.396	2.303	3.565	5.435
FAF	RCJ1 7/16 NT	9	.396	2.303	3.565	5.435
FAF	RCJ1 7/16 PT	9	.396	2.303	3.565	5.435
FAF	RCJ1 7/8	10	.409	2.665	4.093	5.907
FAF	RCJ1 9/16	9	.394	2.256	3.547	5.452
FAF	RCJ1NT	9	.397	2.328	3.574	5.426
FAF	RCJ1PT	9	.397	2.328	3.574	5.426
FAF	RCJ2	10	.408	2.620	4.078	5.922
FAF	RCJ2 1/16	10	.408	2.620	4.078	5.922
FAF	RCJ2 1/4	10	.407	2.584	4.066	5.934
FAF	RCJ2 1/8	10	.408	2.620	4.078	5.922
FAF	RCJ2 11/16	10	.410	2.702	4.104	5.896
FAF	RCJ2 11/16 A	10	.410	2.702	4.104	5.896
FAF	RCJ2 11/16 F	10	.410	2.702	4.104	5.896
FAF	RCJ2 11/16 N	10	.410	2.702	4.104	5.896
FAF	RCJ2 15/16	10	.415	2.850	4.148	5.852
FAF	RCJ2 15/16 F	10	.415	2.850	4.148	5.852
FAF	RCJ2 15/16 L	10	.415	2.850	4.148	5.852
FAF	RCJ2 15/16 N	10	.415	2.850	4.148	5.852
FAF	RCJ2 3/16	10	.408	2.620	4.078	5.922
FAF	RCJ2 3/16 A3	10	.408	2.620	4.078	5.922
FAF	RCJ2 3/16 FS	10	.408	2.620	4.078	5.922
FAF	RCJ2 3/16 NT	10	.408	2.620	4.078	5.922
FAF	RCJ2 3/16 X1	10	.408	2.620	4.078	5.922
FAF	RCJ2 3/4	10	.415	2.850	4.148	5.852
FAF	RCJ2 3/8	10	.407	2.584	4.066	5.934
FAF	RCJ2 5/16	10	.407	2.584	4.066	5.934
FAF	RCJ2 5/8	10	.410	2.702	4.104	5.896
FAF	RCJ2 7/16	10	.407	2.584	4.066	5.934
FAF	RCJ2 7/16 FS	10	.407	2.584	4.066	5.934
FAF	RCJ2 7/16 NT	10	.407	2.584	4.066	5.934
FAF	RCJ2 7/8	10	.415	2.850	4.148	5.852
FAF	RCJ20	8	.382	1.992	3.052	4.948
FAF	RCJ25	9	.397	2.328	3.574	5.426
FAF	RCJ25PT	9	.397	2.328	3.574	5.426
FAF	RCJ2A4326	10	.408	2.620	4.078	5.922
FAF	RCJ2L/C	10	.408	2.620	4.078	5.922
FAF	RCJ2NT	10	.408	2.620	4.078	5.922
FAF	RCJ3 3/16	11	.417	2.923	4.585	6.415
FAF	RCJ30	9	.396	2.311	3.568	5.432
FAF	RCJ35	9	.396	2.303	3.565	5.435
FAF	RCJ35PT	9	.396	2.303	3.565	5.435
FAF	RCJ40	9	.394	2.256	3.547	5.452

FAF	RCJ45	9	.402	2.461	3.621	5.379
FAF	RCJ60	10	.407	2.584	4.066	5.934
FAF	RCJC 1/2	8	.382	1.994	3.053	4.947
FAF	RCJC 11/16	8	.382	1.994	3.053	4.947
FAF	RCJC 15/16	9	.397	2.328	3.574	5.426
FAF	RCJC 3/4	8	.382	1.992	3.052	4.948
FAF	RCJC 5/8	8	.382	1.994	3.053	4.947
FAF	RCJC 7/8	9	.397	2.328	3.574	5.426
FAF	RCJC1	9	.397	2.328	3.574	5.426
FAF	RCJC1 1/2	9	.394	2.256	3.547	5.452
FAF	RCJC1 1/4	9	.396	2.303	3.565	5.435
FAF	RCJC1 1/4S	9	.396	2.311	3.568	5.432
FAF	RCJC1 1/8	9	.396	2.311	3.568	5.432
FAF	RCJC1 11/16	9	.402	2.461	3.621	5.379
FAF	RCJC1 15/16	10	.409	2.665	4.093	5.907
FAF	RCJC1 3/16	9	.396	2.311	3.568	5.432
FAF	RCJC1 3/4	9	.402	2.461	3.621	5.379
FAF	RCJC1 3/8	9	.396	2.303	3.565	5.435
FAF	RCJC1 5/8	9	.402	2.461	3.621	5.379
FAF	RCJC1 7/16	9	.396	2.303	3.565	5.435
FAF	RCJC2	10	.408	2.620	4.078	5.922
FAF	RCJC2 15/16	10	.415	2.850	4.148	5.852
FAF	RCJC2 3/16	10	.408	2.620	4.078	5.922
FAF	RCJC2 3/16 L	10	.408	2.620	4.078	5.922
FAF	RCJC2 7/16	10	.407	2.584	4.066	5.934
FAF	RCJC2FS239	10	.408	2.620	4.078	5.922
FAF	RCJM1 1/2 X1	9	.394	2.256	3.547	5.452
FAF	RCJN1 1/4 E9	9	.396	2.303	3.565	5.435
FAF	RCJN1 3/4 L/	9	.402	2.461	3.621	5.379
FAF	RCJN1 7/16 B	9	.396	2.303	3.565	5.435
FAF	RCJN1 7/16 L	9	.396	2.303	3.565	5.435
FAF	RCJO1 1/2	8	.378	1.925	3.023	4.977
FAF	RCJO1 1/2 E9	8	.378	1.925	3.023	4.977
FAF	RCJO1 1/4	7	.376	1.888	2.630	4.370
FAF	RCJO1 11/16	8	.380	1.955	3.036	4.964
FAF	RCJO1 15/16	8	.381	1.981	3.047	4.952
FAF	RCJO1 3/16	7	.368	1.757	2.574	4.426
FAF	RCJO1 3/8	7	.376	1.888	2.630	4.370
FAF	RCJO1 7/16	7	.376	1.888	2.630	4.370
FAF	RCJO2	8	.382	2.002	3.057	4.943
FAF	RCJO2 11/16	8	.384	2.050	3.076	4.924
FAF	RCJO2 15/16	8	.385	2.062	3.081	4.919
FAF	RCJO2 3/16	8	.382	2.002	3.057	4.943
FAF	RCJO2 7/16	8	.383	2.020	3.064	4.936
FAF	RCJO3 15/16	8	.384	2.041	3.073	4.927
FAF	RCJO3 7/16	8	.387	2.091	3.093	4.907
FAF	RCJT 1/2	8	.382	1.994	3.053	4.947
FAF	RCJT 1/2 NT	8	.382	1.994	3.053	4.947
FAF	RCJT 11/16	8	.382	1.994	3.053	4.947
FAF	RCJT 13/16	9	.397	2.328	3.574	5.426
FAF	RCJT 15/16	9	.397	2.328	3.574	5.426
FAF	RCJT 15/16 N	9	.397	2.328	3.574	5.426
FAF	RCJT 15/16 P	9	.397	2.328	3.574	5.426
FAF	RCJT 3/4	8	.382	1.992	3.052	4.948

FAF	RCJT 3/4 A19	8	.382	1.992	3.052	4.948
FAF	RCJT 3/4 NT	8	.382	1.992	3.052	4.948
FAF	RCJT 3/4 PT	8	.382	1.992	3.052	4.948
FAF	RCJT 5/8	8	.382	1.994	3.053	4.947
FAF	RCJT 5/8 NT	8	.382	1.994	3.053	4.947
FAF	RCJT 7/8	9	.397	2.328	3.574	5.426
FAF	RCJT 9/16	8	.382	1.994	3.053	4.947
FAF	RCJT1	9	.397	2.328	3.574	5.426
FAF	RCJT1 1/16	9	.396	2.311	3.568	5.432
FAF	RCJT1 1/2	9	.394	2.256	3.547	5.452
FAF	RCJT1 1/2 NT	9	.394	2.256	3.547	5.452
FAF	RCJT1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	RCJT1 1/4	9	.396	2.303	3.565	5.435
FAF	RCJT1 1/4 G8	9	.396	2.303	3.565	5.435
FAF	RCJT1 1/4 NT	9	.396	2.303	3.565	5.435
FAF	RCJT1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	RCJT1 1/4S	9	.396	2.311	3.568	5.432
FAF	RCJT1 1/4SNT	9	.396	2.311	3.568	5.432
FAF	RCJT1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	RCJT1 1/8	9	.396	2.311	3.568	5.432
FAF	RCJT1 11/16	9	.402	2.461	3.621	5.379
FAF	RCJT1 11/16	9	.402	2.461	3.621	5.379
FAF	RCJT1 15/16	10	.409	2.665	4.093	5.907
FAF	RCJT1 15/16	10	.409	2.665	4.093	5.907
FAF	RCJT1 3/16	9	.396	2.311	3.568	5.432
FAF	RCJT1 3/16 F	9	.396	2.311	3.568	5.432
FAF	RCJT1 3/16 N	9	.396	2.311	3.568	5.432
FAF	RCJT1 3/16 P	9	.396	2.311	3.568	5.432
FAF	RCJT1 3/4	9	.402	2.461	3.621	5.379
FAF	RCJT1 3/4 NT	9	.402	2.461	3.621	5.379
FAF	RCJT1 3/8	9	.396	2.303	3.565	5.435
FAF	RCJT1 3/8 NT	9	.396	2.303	3.565	5.435
FAF	RCJT1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	RCJT1 5/16	9	.396	2.303	3.565	5.435
FAF	RCJT1 5/8	9	.402	2.461	3.621	5.379
FAF	RCJT1 7/16	9	.396	2.303	3.565	5.435
FAF	RCJT1 7/16 F	9	.396	2.303	3.565	5.435
FAF	RCJT1 7/16 N	9	.396	2.303	3.565	5.435
FAF	RCJT1 7/16 P	9	.396	2.303	3.565	5.435
FAF	RCJT1 7/8	10	.409	2.665	4.093	5.907
FAF	RCJT1 9/16	9	.394	2.256	3.547	5.452
FAF	RCJT17	8	.382	1.994	3.053	4.947
FAF	RCJT17NT	8	.382	1.994	3.053	4.947
FAF	RCJT1A2485	9	.397	2.328	3.574	5.426
FAF	RCJT1A2485A	9	.397	2.328	3.574	5.426
FAF	RCJT1E6777A	9	.397	2.328	3.574	5.426
FAF	RCJT1NT	9	.397	2.328	3.574	5.426
FAF	RCJT1PT	9	.397	2.328	3.574	5.426
FAF	RCJT2	10	.408	2.620	4.078	5.922
FAF	RCJT2 3/16	10	.408	2.620	4.078	5.922
FAF	RCJT2 3/16 N	10	.408	2.620	4.078	5.922
FAF	RCJT20	8	.382	1.992	3.052	4.948
FAF	RCJT20NT	8	.382	1.992	3.052	4.948
FAF	RCJT25	9	.397	2.328	3.574	5.426

FAF	RCJT25NT	9	.397	2.328	3.574	5.426
FAF	RCJT25PT	9	.397	2.328	3.574	5.426
FAF	RCJT2NT	10	.408	2.620	4.078	5.922
FAF	RCJT30	9	.396	2.311	3.568	5.432
FAF	RCJT35	9	.396	2.303	3.565	5.435
FAF	RCJT35NT	9	.396	2.303	3.565	5.435
FAF	RCJT40	9	.394	2.256	3.547	5.452
FAF	RCJT45	9	.402	2.461	3.621	5.379
FAF	RCJTC 1/2	8	.382	1.994	3.053	4.947
FAF	RCJTC 11/16	8	.382	1.994	3.053	4.947
FAF	RCJTC 15/16	9	.397	2.328	3.574	5.426
FAF	RCJTC 3/4	8	.382	1.992	3.052	4.948
FAF	RCJTC 5/8	8	.382	1.994	3.053	4.947
FAF	RCJTC 7/8	9	.397	2.328	3.574	5.426
FAF	RCJTC1	9	.397	2.328	3.574	5.426
FAF	RCJTC1 1/2	9	.394	2.256	3.547	5.452
FAF	RCJTC1 1/4	9	.396	2.303	3.565	5.435
FAF	RCJTC1 1/4S	9	.396	2.311	3.568	5.432
FAF	RCJTC1 1/8	9	.396	2.311	3.568	5.432
FAF	RCJTC1 11/16	9	.402	2.461	3.621	5.379
FAF	RCJTC1 15/16	10	.409	2.665	4.093	5.907
FAF	RCJTC1 3/16	9	.396	2.311	3.568	5.432
FAF	RCJTC1 3/4	9	.402	2.461	3.621	5.379
FAF	RCJTC1 3/8	9	.396	2.303	3.565	5.435
FAF	RCJTC1 7/16	9	.396	2.303	3.565	5.435
FAF	RCJTC1B/P121	9	.397	2.328	3.574	5.426
FAF	RCR1	9	.397	2.328	3.574	5.426
FAF	RCR1A2184	9	.397	2.328	3.574	5.426
FAF	RCR1A2902	9	.397	2.328	3.574	5.426
FAF	RCR1A4233	9	.397	2.328	3.574	5.426
FAF	RCR25	9	.397	2.328	3.574	5.426
FAF	RCSM 1/2	8	.382	1.994	3.053	4.947
FAF	RCSM 3/4	8	.382	1.992	3.052	4.948
FAF	RCSM 3/4 A39	8	.382	1.992	3.052	4.948
FAF	RCSM 3/4 A40	8	.382	1.992	3.052	4.948
FAF	RCSM 3/4 E76	8	.382	1.992	3.052	4.948
FAF	RCSM 5/8	8	.382	1.994	3.053	4.947
FAF	RCSM 5/8 A39	8	.382	1.994	3.053	4.947
FAF	RCSM1	9	.397	2.328	3.574	5.426
FAF	RCSM1 3/16	11	.417	2.933	4.588	6.412
FAF	RCSM1 3/16 T	9	.396	2.311	3.568	5.432
FAF	RCSM1A4233	9	.397	2.328	3.574	5.426
FAF	RCSM1A4266	9	.397	2.328	3.574	5.426
FAF	RCSM1B/P1252	9	.397	2.328	3.574	5.426
FAF	RCSM20	8	.382	1.992	3.052	4.948
FAF	RCSM25	9	.397	2.328	3.574	5.426
FAF	RF55	10	.408	2.620	4.078	5.922
FAF	RFC 15/16	9	.397	2.328	3.574	5.426
FAF	RFC 7/8	9	.397	2.328	3.574	5.426
FAF	RFC1	9	.397	2.328	3.574	5.426
FAF	RFC1 1/2	9	.394	2.256	3.547	5.452
FAF	RFC1 1/4	9	.396	2.303	3.565	5.435
FAF	RFC1 1/4S	9	.396	2.311	3.568	5.432
FAF	RFC1 1/8	9	.396	2.311	3.568	5.432

FAF	RFC1 11/16	9	.402	2.461	3.621	5.379
FAF	RFC1 15/16	10	.409	2.665	4.093	5.907
FAF	RFC1 3/16	9	.396	2.311	3.568	5.432
FAF	RFC1 3/4	9	.402	2.461	3.621	5.379
FAF	RFC1 3/4 L/C	9	.402	2.461	3.621	5.379
FAF	RFC1 3/8	9	.396	2.303	3.565	5.435
FAF	RFC1 5/8	9	.402	2.461	3.621	5.379
FAF	RFC1 7/16	9	.396	2.303	3.565	5.435
FAF	RFC2	10	.408	2.620	4.078	5.922
FAF	RFC2 3/16	10	.408	2.620	4.078	5.922
FAF	RFD1 1/4	9	.396	2.303	3.565	5.435
FAF	RFD1 3/4	9	.402	2.461	3.621	5.379
FAF	RFD1 3/8	9	.396	2.303	3.565	5.435
FAF	RFD1 7/16	9	.396	2.303	3.565	5.435
FAF	RFDR1	9	.397	2.328	3.574	5.426
FAF	RFDR1 1/4	9	.396	2.303	3.565	5.435
FAF	RFDR1 1/4S	9	.396	2.311	3.568	5.432
FAF	RFDR1 3/4	9	.402	2.461	3.621	5.379
FAF	RFDR1 3/8 PB	9	.396	2.303	3.565	5.435
FAF	RFTD1 1/4	9	.396	2.303	3.565	5.435
FAF	RFTD1 1/4SA1	9	.396	2.311	3.568	5.432
FAF	RGYE40KDDBA4	9	.394	2.256	3.547	5.452
FAF	RH1 1/2 B/P1	9	.394	2.256	3.547	5.452
FAF	RHC1 1/2	9	.394	2.256	3.547	5.452
FAF	RHCM2	10	.409	2.665	4.093	5.907
FAF	RHCM2 7/16	10	.407	2.584	4.066	5.934
FAF	RM1115K	10	.409	2.665	4.093	5.907
FAF	RM1115KE8370	10	.409	2.665	4.093	5.907
FAF	RM1211KL/C	10	.410	2.702	4.104	5.896
FAF	RM204KT4DBE8	8	.382	1.992	3.052	4.948
FAF	RM207PPDBC4E	9	.396	2.303	3.565	5.435
FAF	RM208KDBC2E8	9	.394	2.256	3.547	5.452
FAF	RM9104PPC3FA	9	.397	2.334	3.577	5.423
FAF	RM9106NPPFS5	11	.417	2.933	4.588	6.412
FAF	RM9110PPC2E9	14	.433	3.655	6.060	7.940
FAF	RM9308PPE914	14	.438	3.954	6.128	7.872
FAF	RM9308PPE914	14	.438	3.954	6.128	7.872
FAF	RM9308PPFS25	14	.438	3.954	6.128	7.872
FAF	RM9308PPFS25	14	.438	3.954	6.128	7.872
FAF	RMM211KPRB	10	.408	2.620	4.078	5.922
FAF	RMM9110PDB30	14	.433	3.655	6.060	7.940
FAF	RMM9110PDUE6	14	.433	3.655	6.060	7.940
FAF	RMM9110PDUFS	14	.433	3.655	6.060	7.940
FAF	RNTU2 15/16	10	.415	2.850	4.148	5.852
FAF	RPB 1/2	8	.382	1.994	3.053	4.947
FAF	RPB 1/2 A326	8	.382	1.994	3.053	4.947
FAF	RPB 15/16	9	.397	2.328	3.574	5.426
FAF	RPB 3/4	8	.382	1.992	3.052	4.948
FAF	RPB 3/4 FS26	8	.382	1.992	3.052	4.948
FAF	RPB 5/8	8	.382	1.994	3.053	4.947
FAF	RPB 7/8	9	.397	2.328	3.574	5.426
FAF	RPB-103-2	19	.437	3.774	8.307	10.693
FAF	RPB1	9	.397	2.328	3.574	5.426
FAF	RPB1 3/16	11	.417	2.933	4.588	6.412

FAF	RPB1A4260	9	.397	2.328	3.574	5.426
FAF	RPBG 15/16	9	.397	2.328	3.574	5.426
FAF	RPBG 3/4	8	.382	1.992	3.052	4.948
FAF	RPBG 5/8	8	.382	1.994	3.053	4.947
FAF	RPBG1 3/16	11	.417	2.933	4.588	6.412
FAF	RRBR 5/8 L/C	8	.382	1.994	3.053	4.947
FAF	RRBRY 1/2 B/	8	.382	1.994	3.053	4.947
FAF	RS 3/4	8	.382	1.992	3.052	4.948
FAF	RS1	9	.397	2.328	3.574	5.426
FAF	RS1 3/16	9	.396	2.311	3.568	5.432
FAF	RS11KC5	11	.417	2.933	4.588	6.412
FAF	RS12KDDC5FS1	11	.417	2.933	4.588	6.412
FAF	RS12KSUC5A11	11	.417	2.933	4.588	6.412
FAF	RS5KA4298	8	.385	2.051	3.077	4.923
FAF	RS7KA4298	8	.391	2.175	3.125	4.876
FAF	RS7PPA4298	8	.391	2.175	3.125	4.876
FAF	RSA 13/16	9	.397	2.328	3.574	5.426
FAF	RSA 15/16	9	.397	2.328	3.574	5.426
FAF	RSA 3/4	8	.382	1.992	3.052	4.948
FAF	RSA 7/8	9	.397	2.328	3.574	5.426
FAF	RSA1	9	.397	2.328	3.574	5.426
FAF	RSA1 1/16	9	.396	2.311	3.568	5.432
FAF	RSA1 1/2	9	.394	2.256	3.547	5.452
FAF	RSA1 1/4	9	.396	2.303	3.565	5.435
FAF	RSA1 1/8	9	.396	2.311	3.568	5.432
FAF	RSA1 11/16	9	.402	2.461	3.621	5.379
FAF	RSA1 13/16	10	.409	2.665	4.093	5.907
FAF	RSA1 15/16	10	.409	2.665	4.093	5.907
FAF	RSA1 3/16	9	.396	2.311	3.568	5.432
FAF	RSA1 3/4	9	.402	2.461	3.621	5.379
FAF	RSA1 3/8	9	.396	2.303	3.565	5.435
FAF	RSA1 5/16	9	.396	2.303	3.565	5.435
FAF	RSA1 5/8	9	.402	2.461	3.621	5.379
FAF	RSA1 7/16	9	.396	2.303	3.565	5.435
FAF	RSA1 7/8	10	.409	2.665	4.093	5.907
FAF	RSA1 9/16	9	.394	2.256	3.547	5.452
FAF	RSA2	10	.408	2.620	4.078	5.922
FAF	RSA2 1/4	10	.407	2.584	4.066	5.934
FAF	RSA2 1/8	10	.408	2.620	4.078	5.922
FAF	RSA2 11/16	10	.410	2.702	4.104	5.896
FAF	RSA2 15/16	10	.415	2.850	4.148	5.852
FAF	RSA2 15/16 F	10	.415	2.850	4.148	5.852
FAF	RSA2 3/16	10	.408	2.620	4.078	5.922
FAF	RSA2 3/4	10	.415	2.850	4.148	5.852
FAF	RSA2 3/8	10	.407	2.584	4.066	5.934
FAF	RSA2 7/16	10	.407	2.584	4.066	5.934
FAF	RSA2 7/8	10	.415	2.850	4.148	5.852
FAF	RSA30	9	.396	2.311	3.568	5.432
FAF	RSAO	8	.382	2.002	3.057	4.943
FAF	RSAO1 1/2	8	.378	1.925	3.023	4.977
FAF	RSAO1 1/4	7	.376	1.888	2.630	4.370
FAF	RSAO1 11/16	8	.380	1.955	3.036	4.964
FAF	RSAO1 15/16	8	.381	1.981	3.047	4.952
FAF	RSAO1 3/16	7	.368	1.757	2.574	4.426

FAF	RSAO1 3/4	8	.380	1.955	3.036	4.964
FAF	RSAO1 3/8	7	.376	1.888	2.630	4.370
FAF	RSAO1 5/8	8	.380	1.955	3.036	4.964
FAF	RSAO1 7/16	7	.376	1.888	2.630	4.370
FAF	RSAO1 7/16 F	7	.376	1.888	2.630	4.370
FAF	RSAO2	8	.382	2.002	3.057	4.943
FAF	RSAO2 11/16	8	.384	2.050	3.076	4.924
FAF	RSAO2 15/16	8	.385	2.062	3.081	4.919
FAF	RSAO2 15/16	8	.385	2.062	3.081	4.919
FAF	RSAO2 15/16	8	.385	2.062	3.081	4.919
FAF	RSAO2 3/16	8	.382	2.002	3.057	4.943
FAF	RSAO2 3/16 F	8	.382	2.002	3.057	4.943
FAF	RSAO2 3/16 F	8	.382	2.002	3.057	4.943
FAF	RSAO2 7/16	8	.383	2.020	3.064	4.936
FAF	RSAO2 7/16 E	8	.383	2.020	3.064	4.936
FAF	RSAO2 7/16 F	8	.383	2.020	3.064	4.936
FAF	RSAO3 15/16	8	.384	2.041	3.073	4.927
FAF	RSAO3 7/16	8	.387	2.091	3.093	4.907
FAF	RSAO3 7/16 F	8	.387	2.091	3.093	4.907
FAF	RSAOC1 1/16	7	.368	1.757	2.574	4.426
FAF	RSAOC1 11/16	8	.380	1.955	3.036	4.964
FAF	RSAOC1 15/16	8	.381	1.981	3.047	4.952
FAF	RSAOC1 3/16	7	.368	1.757	2.574	4.426
FAF	RSAOC1 5/16	7	.376	1.888	2.630	4.370
FAF	RSAOC1 7/16	7	.376	1.888	2.630	4.370
FAF	RSAOC2 11/16	8	.383	2.020	3.064	4.936
FAF	RSAOC2 15/16	8	.385	2.062	3.081	4.919
FAF	RSAOC2 3/16	8	.382	2.002	3.057	4.943
FAF	RSAOC2 7/16	8	.383	2.020	3.064	4.936
FAF	RSC 3/4	8	.382	1.992	3.052	4.948
FAF	RSU 3/4	8	.382	1.992	3.052	4.948
FAF	RSU1	9	.397	2.328	3.574	5.426
FAF	RSU1 3/16	9	.396	2.311	3.568	5.432
FAF	RTU 15/16	9	.397	2.328	3.574	5.426
FAF	RTU 3/4	8	.382	1.992	3.052	4.948
FAF	RTU 7/8	9	.397	2.328	3.574	5.426
FAF	RTU1	9	.397	2.328	3.574	5.426
FAF	RTU1 1/2	9	.394	2.256	3.547	5.452
FAF	RTU1 1/2 NT	9	.394	2.256	3.547	5.452
FAF	RTU1 1/4	9	.396	2.303	3.565	5.435
FAF	RTU1 1/4 NT	9	.396	2.303	3.565	5.435
FAF	RTU1 1/8	9	.396	2.311	3.568	5.432
FAF	RTU1 11/16	9	.402	2.461	3.621	5.379
FAF	RTU1 11/16 N	9	.402	2.461	3.621	5.379
FAF	RTU1 15/16	10	.409	2.665	4.093	5.907
FAF	RTU1 15/16 N	10	.409	2.665	4.093	5.907
FAF	RTU1 3/16	9	.396	2.311	3.568	5.432
FAF	RTU1 3/16 NT	9	.396	2.311	3.568	5.432
FAF	RTU1 3/4	9	.402	2.461	3.621	5.379
FAF	RTU1 3/4 B/P	9	.402	2.461	3.621	5.379
FAF	RTU1 3/4 NT	9	.402	2.461	3.621	5.379
FAF	RTU1 3/8	9	.396	2.303	3.565	5.435
FAF	RTU1 3/8 NT	9	.396	2.303	3.565	5.435
FAF	RTU1 5/16	9	.396	2.303	3.565	5.435

FAF	RTU1 5/8	9	.402	2.461	3.621	5.379
FAF	RTU1 7/16	9	.396	2.303	3.565	5.435
FAF	RTU1 7/16 NT	9	.396	2.303	3.565	5.435
FAF	RTU1 7/8	10	.409	2.665	4.093	5.907
FAF	RTU1 9/16	9	.394	2.256	3.547	5.452
FAF	RTU1NT	9	.397	2.328	3.574	5.426
FAF	RTU2	10	.408	2.620	4.078	5.922
FAF	RTU2 1/4	10	.407	2.584	4.066	5.934
FAF	RTU2 11/16	10	.410	2.702	4.104	5.896
FAF	RTU2 15/16	10	.415	2.850	4.148	5.852
FAF	RTU2 3/16	10	.408	2.620	4.078	5.922
FAF	RTU2 3/16 NT	10	.408	2.620	4.078	5.922
FAF	RTU2 3/8	10	.407	2.584	4.066	5.934
FAF	RTU2 7/16	10	.407	2.584	4.066	5.934
FAF	RTU25	9	.397	2.328	3.574	5.426
FAF	RTU2NT	10	.408	2.620	4.078	5.922
FAF	RTU30	9	.396	2.311	3.568	5.432
FAF	RTU35	9	.396	2.303	3.565	5.435
FAF	RTU40	9	.394	2.256	3.547	5.452
FAF	RTU40NT	9	.394	2.256	3.547	5.452
FAF	RTU45	9	.402	2.461	3.621	5.379
FAF	RTU50NT	10	.409	2.665	4.093	5.907
FAF	RTU55	10	.408	2.620	4.078	5.922
FAF	RW313PPFS104	8	.384	2.036	3.071	4.929
FAF	S-2922-B	34	.479	10.482	16.299	17.701
FAF	S-3324-B	18	.444	3.110	7.990	10.010
FAF	S-3513-B	45	.482	13.982	21.696	23.304
FAF	S-3523-B	42	.490	20.991	20.567	21.433
FAF	S-3524-B	46	.491	22.992	22.567	23.433
FAF	S-3608-B	23	.495	39.787	11.375	11.625
FAF	S-3627-B	28	.472	8.805	13.208	14.792
FAF	S-3677-B	22	.447	4.016	9.828	12.172
FAF	S-3678-B	27	.455	4.786	12.288	14.712
FAF	S-3718-B	56	.488	17.656	27.314	28.686
FAF	S-3731-B	66	.489	20.705	32.310	33.690
FAF	S-3826-B	27	.458	5.089	12.359	14.641
FAF	S-4056-B	87	.492	27.665	42.819	44.181
FAF	S-4197-C	19	.456	5.590	8.657	10.343
FAF	S-4567-C	54	.479	10.382	25.876	28.124
FAF	S-4617-C	31	.458	5.561	14.200	16.801
FAF	S-4824-A	45	.484	13.987	21.804	23.196
FAF	S-4993-A	18	.454	5.367	8.169	9.831
FAF	S10K	10	.417	2.933	4.171	5.829
FAF	S10K2	10	.417	2.933	4.171	5.829
FAF	S10KDC3	10	.417	2.933	4.171	5.829
FAF	S10KDDC3	10	.417	2.933	4.171	5.829
FAF	S10KDDC3FS10	10	.417	2.933	4.171	5.829
FAF	S10KDDC3FS16	10	.417	2.933	4.171	5.829
FAF	S10KDDC3FS38	10	.417	2.933	4.171	5.829
FAF	S10KE7180TX2	10	.417	2.933	4.171	5.829
FAF	S10KS8	10	.417	2.933	4.171	5.829
FAF	S10P2C3	10	.417	2.933	4.171	5.829
FAF	S10PC3	10	.417	2.933	4.171	5.829
FAF	S10PP2C2FS10	10	.417	2.933	4.171	5.829

FAF	S10PP2C3	10	.417	2.933	4.171	5.829
FAF	S10PP2C3A327	10	.417	2.933	4.171	5.829
FAF	S10PP2C3A327	10	.417	2.933	4.171	5.829
FAF	S10PP4A1677	10	.417	2.933	4.171	5.829
FAF	S10PZ5FS5000	10	.368	1.758	3.677	6.323
FAF	S11KC5	11	.417	2.933	4.588	6.412
FAF	S11KC5FS118	11	.417	2.933	4.588	6.412
FAF	S11KC5FS5685	11	.417	2.933	4.588	6.412
FAF	S11KC5S8	11	.417	2.933	4.588	6.412
FAF	S1207K	10	.407	2.584	4.066	5.934
FAF	S12K4C5A3089	11	.417	2.933	4.588	6.412
FAF	S12KC5	11	.417	2.933	4.588	6.412
FAF	S12KC5E6583	11	.417	2.933	4.588	6.412
FAF	S12KC5FS160	11	.417	2.933	4.588	6.412
FAF	S12KC5FS160P	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS16	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS16	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS16	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS16	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS16	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS38	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS58	11	.417	2.933	4.588	6.412
FAF	S12KDDC5FS58	11	.417	2.933	4.588	6.412
FAF	S12NPP	11	.417	2.933	4.588	6.412
FAF	S1K7-22	8	.391	2.179	3.126	4.874
FAF	S1K7-8C3E769	8	.391	2.179	3.126	4.874
FAF	S1K7C3	8	.391	2.179	3.126	4.874
FAF	S1K7C3BRG05	8	.391	2.179	3.126	4.874
FAF	S1K7C3E7244A	8	.391	2.179	3.126	4.874
FAF	S1K7C3E7244A	8	.391	2.179	3.126	4.874
FAF	S1K7C3FS160	8	.391	2.179	3.126	4.874
FAF	S1K7C3FS288	8	.391	2.179	3.126	4.874
FAF	S1K7C3FS5054	8	.391	2.179	3.126	4.874
FAF	S1K7C3FS5989	8	.391	2.179	3.126	4.874
FAF	S1K7TUC3A373	8	.391	2.179	3.126	4.874
FAF	S1KC3	6	.339	1.389	2.032	3.968
FAF	S1KC3A3382	6	.339	1.389	2.032	3.968
FAF	S1KC3E8211G	5	.335	1.354	1.677	3.323
FAF	S1KC3E8658	6	.339	1.389	2.032	3.968
FAF	S1KC3FA53336	6	.339	1.389	2.032	3.968
FAF	S1KC3FS118	6	.339	1.389	2.032	3.968
FAF	S1KC3FS160	6	.339	1.389	2.032	3.968
FAF	S1KD7C5	8	.391	2.179	3.126	4.874
FAF	S1KD7C5E5818	8	.391	2.179	3.126	4.874
FAF	S1KD7C5FS160	8	.391	2.179	3.126	4.874
FAF	S1KD7C5FS555	8	.391	2.179	3.126	4.874
FAF	S1KD7C5FS555	8	.391	2.179	3.126	4.874
FAF	S1KD7DBC5FA5	8	.391	2.179	3.126	4.874
FAF	S1KDC3	6	.339	1.389	2.032	3.968
FAF	S1KDD7C5	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5A373	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5E770	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5FS16	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5FS16	8	.391	2.179	3.126	4.874

FAF	S1KDD7C5FS17	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5FS30	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5FS38	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5FS55	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5FS59	8	.391	2.179	3.126	4.874
FAF	S1KDD7C5TX31	8	.391	2.179	3.126	4.874
FAF	S1KDDC3	6	.339	1.389	2.032	3.968
FAF	S1KDDC3FS118	6	.339	1.389	2.032	3.968
FAF	S1KDDC3FS160	6	.339	1.389	2.032	3.968
FAF	S1KDDC3FS160	6	.339	1.389	2.032	3.968
FAF	S1KDDC3FS373	6	.339	1.389	2.032	3.968
FAF	S1KDDC3FS500	6	.339	1.389	2.032	3.968
FAF	S1KDDC3FS800	6	.339	1.389	2.032	3.968
FAF	S1KDDHTC3FS1	6	.339	1.389	2.032	3.968
FAF	S1KE8211	5	.335	1.354	1.677	3.323
FAF	S1PP10	6	.339	1.389	2.032	3.968
FAF	S1PP2C3E9264	6	.339	1.389	2.032	3.968
FAF	S1PP7-15C5	8	.391	2.179	3.126	4.874
FAF	S1PP7-3C5	8	.391	2.179	3.126	4.874
FAF	S1PP7-3C5FS1	8	.391	2.179	3.126	4.874
FAF	S1PP7-3C5FS2	8	.391	2.179	3.126	4.874
FAF	S1PP7-3RTF	8	.391	2.179	3.126	4.874
FAF	S1PP7C5	8	.391	2.179	3.126	4.874
FAF	S1PP7C5FA519	8	.391	2.179	3.126	4.874
FAF	S1PP7C5FS381	8	.391	2.179	3.126	4.874
FAF	S1PP7C5FS381	8	.391	2.179	3.126	4.874
FAF	S1PP7FA54285	8	.391	2.179	3.126	4.874
FAF	S1PPB7-3STA2	8	.391	2.179	3.126	4.874
FAF	S1PPC3	6	.339	1.389	2.032	3.968
FAF	S1PPC3FS118	6	.339	1.389	2.032	3.968
FAF	S1PPG7-28A30	8	.391	2.179	3.126	4.874
FAF	S1PPG7C5FS16	8	.391	2.179	3.126	4.874
FAF	S3KC7	8	.381	1.975	3.045	4.955
FAF	S3KC7E6187A	8	.381	1.975	3.045	4.955
FAF	S3KC7FS110	8	.381	1.975	3.045	4.955
FAF	S3KC7FS118	8	.381	1.975	3.045	4.955
FAF	S3KC7FS160	8	.381	1.975	3.045	4.955
FAF	S3KC7FS59726	8	.381	1.975	3.045	4.955
FAF	S3KC7FS80000	8	.381	1.975	3.045	4.955
FAF	S3KDBC7E8066	8	.381	1.975	3.045	4.955
FAF	S3KDBC7E8066	8	.381	1.975	3.045	4.955
FAF	S3KDC7	8	.381	1.975	3.045	4.955
FAF	S3KDC7A1849	8	.381	1.975	3.045	4.955
FAF	S3KDC7A3455	8	.381	1.975	3.045	4.955
FAF	S3KDC7FS171T	8	.381	1.975	3.045	4.955
FAF	S3KDDBC7E873	8	.381	1.975	3.045	4.955
FAF	S3KDDC7	8	.381	1.975	3.045	4.955
FAF	S3KDDC7A1936	8	.381	1.975	3.045	4.955
FAF	S3KDDC7A3732	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FA514	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FS118	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FS160	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FS160	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FS160	8	.381	1.975	3.045	4.955

FAF	S3KDDC7FS208	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FS302	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FS501	8	.381	1.975	3.045	4.955
FAF	S3KDDC7FS568	8	.381	1.975	3.045	4.955
FAF	S3KDDC7TY252	8	.381	1.975	3.045	4.955
FAF	S3KDDPRBC7A3	8	.381	1.975	3.045	4.955
FAF	S3KL2FS58266	7	.376	1.892	2.632	4.368
FAF	S3KRPG-21E92	7	.376	1.892	2.632	4.368
FAF	S3KRPG34A388	7	.368	1.756	2.573	4.427
FAF	S3KRPG34PFCA	7	.368	1.756	2.573	4.427
FAF	S3KRPG34PFCT	7	.368	1.756	2.573	4.427
FAF	S3KRR-11	7	.376	1.892	2.632	4.368
FAF	S3KRR10	7	.376	1.892	2.632	4.368
FAF	S3KRR4E9264	7	.368	1.756	2.573	4.427
FAF	S3NPP8PRC	11	.426	3.286	4.681	6.319
FAF	S3NPPFS428	7	.376	1.892	2.632	4.368
FAF	S3NPPFS464	7	.376	1.892	2.632	4.368
FAF	S3PP4C3	7	.376	1.892	2.632	4.368
FAF	S3PP4C3A2249	7	.368	1.756	2.573	4.427
FAF	S3PP4C3FS118	7	.376	1.892	2.632	4.368
FAF	S3PP4C3FS381	7	.376	1.892	2.632	4.368
FAF	S3PP4RTF	7	.376	1.892	2.632	4.368
FAF	S3PPA4315	7	.368	1.756	2.573	4.427
FAF	S3PPB5ST	7	.376	1.892	2.632	4.368
FAF	S3PPC7	8	.381	1.975	3.045	4.955
FAF	S3PPC7E9970	8	.381	1.975	3.045	4.955
FAF	S3PPC7FA5193	8	.381	1.975	3.045	4.955
FAF	S3PPC7FS381	8	.381	1.975	3.045	4.955
FAF	S3PPC7FS8000	8	.381	1.975	3.045	4.955
FAF	S3PPC7S8	8	.381	1.975	3.045	4.955
FAF	S3PPC7TX491	8	.381	1.975	3.045	4.955
FAF	S3PPC7TY234	8	.381	1.975	3.045	4.955
FAF	S3PPDBC7FS28	8	.381	1.975	3.045	4.955
FAF	S3PPG20E9264	7	.376	1.892	2.632	4.368
FAF	S3PPG2C7E926	8	.381	1.975	3.045	4.955
FAF	S3PPG3A2318	7	.376	1.892	2.632	4.368
FAF	S3PPG3E9264	7	.376	1.892	2.632	4.368
FAF	S3PPG4C3	7	.376	1.892	2.632	4.368
FAF	S3PPG4C3FS15	7	.376	1.892	2.632	4.368
FAF	S3PPG4C3FS29	7	.376	1.892	2.632	4.368
FAF	S3PPGC7A2854	8	.381	1.975	3.045	4.955
FAF	S3PPGC7FS153	8	.381	1.975	3.045	4.955
FAF	S3PPPLD	7	.368	1.756	2.573	4.427
FAF	S3PTA468	7	.368	1.756	2.573	4.427
FAF	S5K	8	.385	2.053	3.077	4.923
FAF	S5KC2	8	.385	2.051	3.077	4.923
FAF	S5KC2A1917	8	.385	2.051	3.077	4.923
FAF	S5KC2A1917TA	8	.385	2.051	3.077	4.923
FAF	S5KC2FS118	8	.385	2.051	3.077	4.923
FAF	S5KC2FS160P	8	.385	2.051	3.077	4.923
FAF	S5KC2FS171A	8	.385	2.051	3.077	4.923
FAF	S5KC2FS216	8	.385	2.051	3.077	4.923
FAF	S5KC2FS545	8	.385	2.051	3.077	4.923
FAF	S5KC2FS59726	8	.385	2.051	3.077	4.923

FAF	S5KC2PRBFS58	8	.385	2.051	3.077	4.923
FAF	S5KDBPRBC2FS	8	.385	2.051	3.077	4.923
FAF	S5KDC2	8	.385	2.051	3.077	4.923
FAF	S5KDDC2	8	.385	2.051	3.077	4.923
FAF	S5KDDC2A1013	8	.385	2.051	3.077	4.923
FAF	S5KDDC2A1013	8	.385	2.051	3.077	4.923
FAF	S5KDDC2E8659	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS104	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS118	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS160	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS160	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS160	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS160	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS160	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS264	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS265	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS381	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS503	8	.385	2.051	3.077	4.923
FAF	S5KDDC2FS597	8	.385	2.051	3.077	4.923
FAF	S5KDDC2S8	8	.385	2.051	3.077	4.923
FAF	S5KDDFC2A211	8	.385	2.051	3.077	4.923
FAF	S5NPPA3382	8	.385	2.051	3.077	4.923
FAF	S5PC2FS160	8	.385	2.051	3.077	4.923
FAF	S5PDA4092	8	.385	2.051	3.077	4.923
FAF	S5PP2C2	8	.385	2.051	3.077	4.923
FAF	S5PPB2STC2	8	.385	2.051	3.077	4.923
FAF	S5PPC2	8	.385	2.051	3.077	4.923
FAF	S5PPC2A3275	8	.385	2.051	3.077	4.923
FAF	S5PPC2A3275S	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS118T	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS160	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS160S	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS160T	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS264	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS381	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS381A	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS381A	8	.385	2.051	3.077	4.923
FAF	S5PPC2FS381T	8	.385	2.051	3.077	4.923
FAF	S5PPG-15A299	8	.385	2.051	3.077	4.923
FAF	S5PPG-15A299	8	.385	2.051	3.077	4.923
FAF	S5PPG-15A299	8	.385	2.051	3.077	4.923
FAF	S5PPG-16	8	.385	2.051	3.077	4.923
FAF	S5PPG14	8	.385	2.051	3.077	4.923
FAF	S5PPG2C2	8	.385	2.051	3.077	4.923
FAF	S5PPG2C2A266	8	.385	2.051	3.077	4.923
FAF	S5PPG2C2A299	8	.385	2.051	3.077	4.923
FAF	S5PPG2C2E926	8	.385	2.051	3.077	4.923
FAF	S5PPG2C2TY19	8	.385	2.051	3.077	4.923
FAF	S5PPG2C2TY35	8	.385	2.051	3.077	4.923
FAF	S7K2	8	.391	2.175	3.125	4.876
FAF	S7KC3	8	.391	2.175	3.125	4.876
FAF	S7KC3FS50118	8	.391	2.175	3.125	4.876
FAF	S7KC3FS545	8	.391	2.175	3.125	4.876
FAF	S7KC3FS59726	8	.391	2.175	3.125	4.876

FAF	S7KC3S8	8	.391	2.175	3.125	4.876
FAF	S7KC3TB085	8	.391	2.175	3.125	4.876
FAF	S7KDC3	8	.391	2.175	3.125	4.876
FAF	S7KDC3S8	8	.391	2.175	3.125	4.876
FAF	S7KDD3C3	8	.391	2.175	3.125	4.876
FAF	S7KDDB5C3	8	.391	2.175	3.125	4.876
FAF	S7KDDBC3FS59	8	.391	2.175	3.125	4.876
FAF	S7KDDC3	8	.391	2.175	3.125	4.876
FAF	S7KDDC3A1901	8	.391	2.175	3.125	4.876
FAF	S7KDDC3E8658	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS104	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS104	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS118	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS118	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS160	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS160	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS160	8	.391	2.175	3.125	4.876
FAF	S7KDDC3FS381	8	.391	2.175	3.125	4.876
FAF	S7NPP	8	.391	2.175	3.125	4.876
FAF	S7NPPA3275	8	.391	2.175	3.125	4.876
FAF	S7NPPA3275S6	8	.391	2.175	3.125	4.876
FAF	S7NPPA3275S8	8	.391	2.175	3.125	4.876
FAF	S7NPPA3275TY	8	.391	2.175	3.125	4.876
FAF	S7NPPA3382	8	.391	2.175	3.125	4.876
FAF	S7NPPFS104	8	.391	2.175	3.125	4.876
FAF	S7NPPFS160D5	8	.391	2.175	3.125	4.876
FAF	S7NPPFS160S8	8	.391	2.175	3.125	4.876
FAF	S7NPPFS160TB	8	.391	2.175	3.125	4.876
FAF	S7NPPFS160TB	8	.391	2.175	3.125	4.876
FAF	S7NPPFS160TB	8	.391	2.175	3.125	4.876
FAF	S7NPPFS381	8	.391	2.175	3.125	4.876
FAF	S7NPPFS428	8	.391	2.175	3.125	4.876
FAF	S7NPPFS50118	8	.391	2.175	3.125	4.876
FAF	S7NPPTA207	8	.391	2.175	3.125	4.876
FAF	S7P4DBE8514T	8	.391	2.175	3.125	4.876
FAF	S7PPA4315	8	.391	2.175	3.125	4.876
FAF	S8KC2	9	.398	2.339	3.578	5.422
FAF	S8KC2FS118	9	.398	2.339	3.578	5.422
FAF	S8KC2FS160P	9	.398	2.339	3.578	5.422
FAF	S8KDBC2E6664	9	.398	2.339	3.578	5.422
FAF	S8KDBC2E6664	9	.398	2.339	3.578	5.422
FAF	S8KDBC2E6664	9	.398	2.339	3.578	5.422
FAF	S8KDBC2E6664	8	.398	2.339	3.181	4.819
FAF	S8KDBC2E6664	8	.398	2.339	3.181	4.819
FAF	S8KDBC2E6664	8	.398	2.339	3.181	4.819
FAF	S8KDBC2E6664	8	.398	2.339	3.181	4.819
FAF	S8KDC2	9	.398	2.339	3.578	5.422
FAF	S8KDC2FA5390	9	.398	2.339	3.578	5.422
FAF	S8KDDBC2FA53	9	.398	2.339	3.578	5.422
FAF	S8KDDC2	9	.398	2.339	3.578	5.422
FAF	S8KDDC2FS104	9	.398	2.339	3.578	5.422
FAF	S8KDDC2FS160	9	.398	2.339	3.578	5.422
FAF	S8KDDC2FS160	9	.398	2.339	3.578	5.422
FAF	S8KDDC2FS160	9	.398	2.339	3.578	5.422

FAF	S8KDDC2FS160	8	.398	2.339	3.181	4.819
FAF	S8KDDC2FS381	9	.398	2.339	3.578	5.422
FAF	S8KDDC2FS502	9	.398	2.339	3.578	5.422
FAF	S8KDDFC2	9	.398	2.339	3.578	5.422
FAF	S8KDDFS50256	8	.398	2.339	3.181	4.819
FAF	S8NPPA1021	9	.398	2.339	3.578	5.422
FAF	S8PPC2	9	.398	2.339	3.578	5.422
FAF	S8PPC2A3275	8	.398	2.339	3.181	4.819
FAF	S8PPC2A3275S	8	.398	2.339	3.181	4.819
FAF	S8PPC2A3275T	8	.398	2.339	3.181	4.819
FAF	S8PPC2E8516S	8	.398	2.339	3.181	4.819
FAF	S8PPC2FA5273	9	.398	2.339	3.578	5.422
FAF	S8PPC2FS118	9	.398	2.339	3.578	5.422
FAF	S8PPC2FS160	9	.398	2.339	3.578	5.422
FAF	S8PPC2TA208	8	.398	2.339	3.181	4.819
FAF	S8PPC2TC020S	8	.398	2.339	3.181	4.819
FAF	S8PPC2TZ266	8	.398	2.339	3.181	4.819
FAF	S9K	10	.412	2.738	4.115	5.885
FAF	S9KD	10	.412	2.738	4.115	5.885
FAF	S9KDD	10	.412	2.738	4.115	5.885
FAF	S9KDDA3275	10	.412	2.738	4.115	5.885
FAF	S9KDDA3275D5	10	.412	2.738	4.115	5.885
FAF	S9KDDA3275S8	10	.412	2.738	4.115	5.885
FAF	S9KDDA3275TY	10	.412	2.738	4.115	5.885
FAF	S9KDDA3715	10	.412	2.738	4.115	5.885
FAF	S9KDDFA53715	10	.412	2.738	4.115	5.885
FAF	S9KDDFS160	10	.412	2.738	4.115	5.885
FAF	S9KDDFS160S8	10	.412	2.738	4.115	5.885
FAF	S9KDDFS160TA	10	.412	2.738	4.115	5.885
FAF	S9KDDFS160TB	10	.412	2.738	4.115	5.885
FAF	S9KDDFS160TY	10	.412	2.738	4.115	5.885
FAF	S9KDDTA209	10	.412	2.738	4.115	5.885
FAF	S9KDDTY247	10	.412	2.738	4.115	5.885
FAF	S9KFS160P	10	.412	2.738	4.115	5.885
FAF	S9KFS545	10	.412	2.738	4.115	5.885
FAF	S9KS8	10	.412	2.738	4.115	5.885
FAF	SA1 1/2 B/P6	9	.394	2.256	3.547	5.452
FAF	SA1B/P6892FX	9	.397	2.328	3.574	5.426
FAF	SA1B/P6892FX	9	.397	2.328	3.574	5.426
FAF	SAK 1/2	8	.382	1.994	3.053	4.947
FAF	SAK 3/4	8	.382	1.992	3.052	4.948
FAF	SAK 5/8	8	.382	1.994	3.053	4.947
FAF	SAK 5/8 FS30	8	.382	1.994	3.053	4.947
FAF	SAK1	9	.397	2.328	3.574	5.426
FAF	SAK1 1/2	9	.394	2.256	3.547	5.452
FAF	SAK1 1/4	9	.396	2.303	3.565	5.435
FAF	SAK1 1/4S	9	.396	2.311	3.568	5.432
FAF	SAK1 1/8	9	.396	2.311	3.568	5.432
FAF	SAK1 11/16	9	.402	2.461	3.621	5.379
FAF	SAK1 11/16 F	9	.402	2.461	3.621	5.379
FAF	SAK1 15/16	10	.409	2.665	4.093	5.907
FAF	SAK1 3/16	9	.396	2.311	3.568	5.432
FAF	SAK1 3/16 FS	9	.396	2.311	3.568	5.432
FAF	SAK1 3/4	9	.402	2.461	3.621	5.379

FAF	SAK1 3/8	9	.396	2.303	3.565	5.435
FAF	SAK1 3/8 FS8	9	.396	2.303	3.565	5.435
FAF	SAK1 7/16	9	.396	2.303	3.565	5.435
FAF	SAK1 7/16 FS	9	.396	2.303	3.565	5.435
FAF	SAK1FS303	9	.397	2.328	3.574	5.426
FAF	SAK2	10	.408	2.620	4.078	5.922
FAF	SAK2 3/16	10	.408	2.620	4.078	5.922
FAF	SAL1 1/2	9	.394	2.256	3.547	5.452
FAF	SAL1 1/4	9	.396	2.303	3.565	5.435
FAF	SAL1 11/16	9	.402	2.461	3.621	5.379
FAF	SAL1 15/16	10	.409	2.665	4.093	5.907
FAF	SAL1 3/16	9	.396	2.311	3.568	5.432
FAF	SAL1 3/16 GR	9	.396	2.311	3.568	5.432
FAF	SAL1 3/16 GR	9	.396	2.311	3.568	5.432
FAF	SAL1 7/16	9	.396	2.303	3.565	5.435
FAF	SAL1B/P7851F	9	.397	2.328	3.574	5.426
FAF	SAL1B/P7851F	9	.397	2.328	3.574	5.426
FAF	SAL2 11/16	10	.410	2.702	4.104	5.896
FAF	SAL2 15/16	10	.415	2.850	4.148	5.852
FAF	SAL2 3/16	10	.408	2.620	4.078	5.922
FAF	SAL2 7/16	10	.407	2.584	4.066	5.934
FAF	SAOL 1 7/16	7	.376	1.888	2.630	4.370
FAF	SAOL1 1/2	8	.378	1.925	3.023	4.977
FAF	SAOL1 1/4	8	.380	1.969	3.043	4.957
FAF	SAOL1 11/16	8	.380	1.955	3.036	4.964
FAF	SAOL1 15/16	8	.381	1.981	3.047	4.952
FAF	SAOL1 3/16	7	.368	1.757	2.574	4.426
FAF	SAOL2 11/16	8	.383	2.020	3.064	4.936
FAF	SAOL2 3/16	8	.382	2.002	3.057	4.943
FAF	SAOLK	8	.387	2.091	3.093	4.907
FAF	SAS 1/2	8	.382	1.994	3.053	4.947
FAF	SAS 15/16	9	.397	2.328	3.574	5.426
FAF	SAS 15/16 FS	9	.397	2.328	3.574	5.426
FAF	SAS 3/4	8	.382	1.992	3.052	4.948
FAF	SAS 5/8	8	.382	1.994	3.053	4.947
FAF	SAS 5/8 FS53	8	.382	1.994	3.053	4.947
FAF	SAS 7/8	9	.397	2.328	3.574	5.426
FAF	SAS1	9	.397	2.328	3.574	5.426
FAF	SAS1 1/2	9	.394	2.256	3.547	5.452
FAF	SAS1 1/2H	9	.394	2.256	3.547	5.452
FAF	SAS1 1/4	9	.396	2.303	3.565	5.435
FAF	SAS1 1/4 A38	9	.396	2.303	3.565	5.435
FAF	SAS1 1/4S	9	.396	2.311	3.568	5.432
FAF	SAS1 1/8	9	.396	2.311	3.568	5.432
FAF	SAS1 11/16	9	.402	2.461	3.621	5.379
FAF	SAS1 11/16 B	9	.402	2.461	3.621	5.379
FAF	SAS1 15/16	10	.409	2.665	4.093	5.907
FAF	SAS1 3/16	9	.396	2.311	3.568	5.432
FAF	SAS1 3/4	9	.402	2.461	3.621	5.379
FAF	SAS1 3/8	9	.396	2.303	3.565	5.435
FAF	SAS1 3/8 A38	9	.396	2.303	3.565	5.435
FAF	SAS1 7/16	9	.396	2.303	3.565	5.435
FAF	SAS1 7/16 B/	9	.396	2.303	3.565	5.435
FAF	SAS1 7/16 FS	9	.396	2.303	3.565	5.435

FAF	SAS1A3829	9	.397	2.328	3.574	5.426
FAF	SAS1FS530	9	.397	2.328	3.574	5.426
FAF	SAS2	10	.408	2.620	4.078	5.922
FAF	SAS2 3/16	10	.408	2.620	4.078	5.922
FAF	SAS20	8	.382	1.992	3.052	4.948
FAF	SAS25	9	.397	2.328	3.574	5.426
FAF	SAS2S	10	.409	2.665	4.093	5.907
FAF	SAS30	9	.396	2.311	3.568	5.432
FAF	SAS35	9	.396	2.303	3.565	5.435
FAF	SAS40	9	.394	2.256	3.547	5.452
FAF	SAS45	9	.402	2.461	3.621	5.379
FAF	SAS50	10	.409	2.665	4.093	5.907
FAF	SAS55	10	.408	2.620	4.078	5.922
FAF	SAT 1/2	8	.382	1.994	3.053	4.947
FAF	SAT 5/8	8	.382	1.994	3.053	4.947
FAF	SAT1	9	.397	2.328	3.574	5.426
FAF	SC1 1/4	9	.396	2.303	3.565	5.435
FAF	SCJ 1/2	8	.382	1.994	3.053	4.947
FAF	SCJ 15/16	9	.397	2.328	3.574	5.426
FAF	SCJ 3/4	8	.382	1.992	3.052	4.948
FAF	SCJ 5/8	8	.382	1.994	3.053	4.947
FAF	SCJ 7/8	9	.397	2.328	3.574	5.426
FAF	SCJ1	9	.397	2.328	3.574	5.426
FAF	SCJ1 1/2	9	.394	2.256	3.547	5.452
FAF	SCJ1 1/2 FS6	9	.394	2.256	3.547	5.452
FAF	SCJ1 1/4	9	.396	2.303	3.565	5.435
FAF	SCJ1 1/4S	9	.396	2.311	3.568	5.432
FAF	SCJ1 1/8	9	.396	2.311	3.568	5.432
FAF	SCJ1 11/16	9	.402	2.461	3.621	5.379
FAF	SCJ1 15/16	10	.409	2.665	4.093	5.907
FAF	SCJ1 3/16	9	.396	2.311	3.568	5.432
FAF	SCJ1 3/16 FS	9	.396	2.311	3.568	5.432
FAF	SCJ1 3/4	9	.402	2.461	3.621	5.379
FAF	SCJ1 3/8	9	.396	2.303	3.565	5.435
FAF	SCJ1 3/8 A38	9	.396	2.303	3.565	5.435
FAF	SCJ1 7/16	9	.396	2.303	3.565	5.435
FAF	SCJ2	10	.408	2.620	4.078	5.922
FAF	SCJ2 3/16	10	.408	2.620	4.078	5.922
FAF	SCJ20	8	.382	1.992	3.052	4.948
FAF	SCJ25	9	.397	2.328	3.574	5.426
FAF	SCJ2E9400	10	.408	2.620	4.078	5.922
FAF	SCJ2S	10	.409	2.665	4.093	5.907
FAF	SCJ30	9	.396	2.311	3.568	5.432
FAF	SCJ35	9	.396	2.303	3.565	5.435
FAF	SCJ40	9	.394	2.256	3.547	5.452
FAF	SCJ45	9	.402	2.461	3.621	5.379
FAF	SCJ50	10	.409	2.665	4.093	5.907
FAF	SCJ55	10	.408	2.620	4.078	5.922
FAF	SCJT 1/2	8	.382	1.994	3.053	4.947
FAF	SCJT 15/16	9	.397	2.328	3.574	5.426
FAF	SCJT 15/16 F	9	.397	2.328	3.574	5.426
FAF	SCJT 3/4	8	.382	1.992	3.052	4.948
FAF	SCJT 5/8	8	.382	1.994	3.053	4.947
FAF	SCJT 7/8	9	.397	2.328	3.574	5.426

FAF	SCJT1	9	.397	2.328	3.574	5.426
FAF	SCJT1 1/2	9	.394	2.256	3.547	5.452
FAF	SCJT1 1/2 FS	9	.394	2.256	3.547	5.452
FAF	SCJT1 1/4	9	.396	2.303	3.565	5.435
FAF	SCJT1 1/4 FS	9	.396	2.303	3.565	5.435
FAF	SCJT1 1/4S	9	.396	2.311	3.568	5.432
FAF	SCJT1 1/4SFS	9	.396	2.311	3.568	5.432
FAF	SCJT1 1/8	9	.396	2.311	3.568	5.432
FAF	SCJT1 11/16	9	.402	2.461	3.621	5.379
FAF	SCJT1 15/16	10	.409	2.665	4.093	5.907
FAF	SCJT1 3/16	9	.396	2.311	3.568	5.432
FAF	SCJT1 3/4	9	.402	2.461	3.621	5.379
FAF	SCJT1 3/8	9	.396	2.303	3.565	5.435
FAF	SCJT1 3/8 FS	9	.396	2.303	3.565	5.435
FAF	SCJT1 7/16	9	.396	2.303	3.565	5.435
FAF	SCJT1A2485	9	.397	2.328	3.574	5.426
FAF	SCJT1A2485A	9	.397	2.328	3.574	5.426
FAF	SCJT1A4281	9	.397	2.328	3.574	5.426
FAF	SCJT1FS530	9	.397	2.328	3.574	5.426
FAF	SCJT1PBU03	9	.397	2.328	3.574	5.426
FAF	SCJT2	10	.408	2.620	4.078	5.922
FAF	SCJT2 3/16	10	.408	2.620	4.078	5.922
FAF	SCJT20	8	.382	1.992	3.052	4.948
FAF	SCJT25	9	.397	2.328	3.574	5.426
FAF	SCJT2S	10	.409	2.665	4.093	5.907
FAF	SCJT30	9	.396	2.311	3.568	5.432
FAF	SCJT35	9	.396	2.303	3.565	5.435
FAF	SCJT40	9	.394	2.256	3.547	5.452
FAF	SCJT45	9	.402	2.461	3.621	5.379
FAF	SCJT50	10	.409	2.665	4.093	5.907
FAF	SCJT55	10	.408	2.620	4.078	5.922
FAF	SEE010216572	9	.396	2.303	3.565	5.435
FAF	SEE010216573	9	.396	2.303	3.565	5.435
FAF	SEE010216573	9	.396	2.303	3.565	5.435
FAF	SEE010216573	9	.396	2.303	3.565	5.435
FAF	SEE010216574	9	.396	2.303	3.565	5.435
FAF	SEE010216579	9	.396	2.303	3.565	5.435
FAF	SEE01A212050	12	.388	2.117	4.654	7.346
FAF	SEE01A212070	12	.388	2.117	4.654	7.346
FAF	SEE01A219450	12	.389	2.135	4.665	7.335
FAF	SEE01A219900	12	.389	2.135	4.665	7.335
FAF	SEE01A225050	13	.394	2.256	5.124	7.876
FAF	SEE01A225250	13	.394	2.256	5.124	7.876
FAF	SEE01A225450	13	.394	2.256	5.124	7.876
FAF	SEE01A225750	13	.394	2.256	5.124	7.876
FAF	SEE01A228400	14	.402	2.461	5.632	8.368
FAF	SEE01A228600	14	.402	2.461	5.632	8.368
FAF	SEE01A228650	14	.402	2.461	5.632	8.368
FAF	SEE01A228800	14	.402	2.461	5.632	8.368
FAF	SEE01A228900	14	.402	2.461	5.632	8.368
FAF	SEE01A231550	15	.409	2.665	6.139	8.861
FAF	SEE01A233350	14	.408	2.620	5.709	8.290
FAF	SEE01A233472	14	.408	2.620	5.709	8.290
FAF	SEE01A233600	14	.408	2.620	5.709	8.290

FAF	SEE01A233700	14	.408	2.620	5.709	8.290
FAF	SEE01A233750	14	.408	2.620	5.709	8.290
FAF	SEE01A233800	14	.408	2.620	5.709	8.290
FAF	SEE01A235000	15	.407	2.584	6.099	8.901
FAF	SEE01A235200	15	.407	2.584	6.099	8.901
FAF	SEE01A235400	15	.407	2.584	6.099	8.901
FAF	SEE01A245750	10	.363	1.690	3.632	6.369
FAF	SEE01A246000	10	.363	1.690	3.632	6.369
FAF	SEE01A246200	10	.363	1.690	3.632	6.369
FAF	SEE01A249850	10	.368	1.758	3.677	6.323
FAF	SEE01A250100	10	.368	1.758	3.677	6.323
FAF	SEE01A250150	10	.368	1.758	3.677	6.323
FAF	SEE01A250400	10	.368	1.758	3.677	6.323
FAF	SEE01A253750	11	.376	1.888	4.133	6.867
FAF	SEE01A253850	11	.376	1.888	4.133	6.867
FAF	SEE01A257000	12	.378	1.925	4.535	7.465
FAF	SEE01A257250	12	.378	1.925	4.535	7.465
FAF	SEE01A257300	12	.378	1.925	4.535	7.465
FAF	SEE01A257550	12	.378	1.925	4.535	7.465
FAF	SEE01A260350	12	.380	1.955	4.555	7.445
FAF	SEE01A260500	12	.380	1.955	4.555	7.445
FAF	SEE01A260550	12	.380	1.955	4.555	7.445
FAF	SEE01A260650	12	.380	1.955	4.555	7.445
FAF	SEE01A260700	12	.380	1.955	4.555	7.445
FAF	SEE01A262950	12	.381	1.981	4.571	7.429
FAF	SEE01A263150	12	.381	1.981	4.571	7.429
FAF	SEE01A263250	12	.381	1.981	4.571	7.429
FAF	SEE01A277650	9	.341	1.416	3.071	5.929
FAF	SEE01A281300	8	.388	1.995	3.105	4.895
FAF	SEE01A281300	8	.388	1.995	3.105	4.895
FAF	SEE01A281450	8	.389	2.007	3.110	4.890
FAF	SEE01A281650	8	.389	2.007	3.110	4.890
FAF	SEE01A281652	8	.389	2.007	3.110	4.890
FAF	SEE01A281850	10	.422	2.924	4.216	5.784
FAF	SEE01A281984	8	.389	2.007	3.110	4.890
FAF	SEE01A281985	8	.389	2.007	3.110	4.890
FAF	SEE01A281985	8	.389	2.007	3.110	4.890
FAF	SEE01A282000	8	.389	2.006	3.109	4.891
FAF	SEE01A282200	8	.389	2.006	3.109	4.891
FAF	SEE01A282420	8	.389	2.006	3.109	4.891
FAF	SEE01A282437	8	.389	2.006	3.109	4.891
FAF	SEE01A282450	9	.403	2.334	3.628	5.372
FAF	SEE01A282700	9	.403	2.334	3.628	5.372
FAF	SEE01A282800	9	.403	2.334	3.628	5.372
FAF	SEE01A282910	9	.403	2.323	3.624	5.376
FAF	SEE01A282920	9	.403	2.323	3.624	5.376
FAF	SEE01A283050	9	.403	2.323	3.624	5.376
FAF	SEE01A283350	9	.403	2.323	3.624	5.376
FAF	SEE01A283600	9	.403	2.323	3.624	5.376
FAF	SEE01A283755	9	.402	2.316	3.622	5.378
FAF	SEE01A284050	12	.410	2.329	4.921	7.079
FAF	SEE01A284205	9	.407	2.432	3.661	5.339
FAF	SEE01A284300	13	.414	2.445	5.383	7.617
FAF	SEE01A284500	13	.414	2.445	5.383	7.617

FAF	SEE01A284720	9	.408	2.473	3.674	5.326
FAF	SEE01A284730	9	.408	2.473	3.674	5.326
FAF	SEE01A284750	14	.421	2.661	5.890	8.110
FAF	SEE01A284755	14	.421	2.661	5.890	8.110
FAF	SEE01A284950	14	.421	2.661	5.890	8.110
FAF	SEE01A285100	14	.421	2.661	5.890	8.110
FAF	SEE01A285240	10	.415	2.676	4.148	5.852
FAF	SEE01A285245	10	.415	2.676	4.148	5.852
FAF	SEE01A285250	15	.426	2.876	6.395	8.605
FAF	SEE01A285550	15	.426	2.876	6.395	8.605
FAF	SEE01A285650	15	.426	2.876	6.395	8.605
FAF	SEE01A285780	10	.415	2.685	4.150	5.850
FAF	SEE01A285785	10	.415	2.685	4.150	5.850
FAF	SEE01A285800	15	.425	2.806	6.369	8.631
FAF	SEE01A286150	15	.425	2.806	6.369	8.631
FAF	SEE01A286280	9	.412	2.595	3.710	5.290
FAF	SEE01A286285	9	.412	2.595	3.710	5.290
FAF	SEE01A286300	15	.423	2.752	6.348	8.652
FAF	SEE01A287900	8	.389	2.007	3.110	4.890
FAF	SEE01A288150	8	.389	2.006	3.109	4.891
FAF	SEE01A288250	7	.376	1.773	2.630	4.370
FAF	SEE01A288450	7	.380	1.844	2.660	4.340
FAF	SEE01A288600	7	.380	1.844	2.660	4.340
FAF	SEE01A288647	8	.392	2.083	3.139	4.861
FAF	SEE01A288648	8	.392	2.083	3.139	4.861
FAF	SEE01A288750	11	.392	1.914	4.314	6.686
FAF	SEE01A289050	11	.392	1.914	4.314	6.686
FAF	SEE01A289150	11	.392	1.914	4.314	6.686
FAF	SEE01A289200	8	.392	2.066	3.133	4.867
FAF	SEE01A289210	8	.392	2.066	3.133	4.867
FAF	SEE01A289300	11	.398	2.043	4.382	6.618
FAF	SEE01A289600	11	.398	2.043	4.382	6.618
FAF	SEE01A289800	11	.398	2.043	4.382	6.618
FAF	SEE01A289870	8	.391	2.053	3.128	4.872
FAF	SEE01A289880	8	.391	2.053	3.128	4.872
FAF	SEE01A289900	12	.400	2.068	4.794	7.206
FAF	SEE01A290050	12	.400	2.068	4.794	7.206
FAF	SEE01A290150	12	.400	2.068	4.794	7.206
FAF	SEE01A290400	8	.393	2.089	3.142	4.858
FAF	SEE01A290410	8	.393	2.089	3.142	4.858
FAF	SEE01A290500	12	.400	2.089	4.805	7.195
FAF	SEE01A290650	12	.400	2.089	4.805	7.195
FAF	SEE01A290900	12	.400	2.089	4.805	7.195
FAF	SEE01A291100	8	.391	2.058	3.130	4.870
FAF	SEE01A291110	8	.391	2.058	3.130	4.870
FAF	SEE01A291150	12	.401	2.105	4.814	7.186
FAF	SEE01A291450	12	.401	2.105	4.814	7.186
FAF	SEE01A291550	12	.401	2.105	4.814	7.186
FAF	SEE01A293450	11	.398	2.043	4.382	6.618
FAF	SEE01A293500	9	.370	1.546	3.326	5.674
FAF	SEE01A293550	10	.368	1.662	3.685	6.315
FAF	SEE01A293700	10	.371	1.574	3.715	6.285
FAF	SEE01A657150	11	.382	1.992	4.197	6.803
FAF	SEE01A657250	10	.370	1.788	3.697	6.303

FAF	SEE01A667450	13	.397	2.328	5.163	7.837
FAF	SEE01A667750	12	.387	2.091	4.639	7.361
FAF	SEE01A673350	9	.357	1.601	3.210	5.790
FAF	SEE02A281300	8	.388	1.995	3.105	4.895
FAF	SEE02A281450	8	.389	2.007	3.110	4.890
FAF	SEE02A281650	8	.389	2.007	3.110	4.890
FAF	SEE02A281652	8	.389	2.007	3.110	4.890
FAF	SEE02A281850	10	.422	2.924	4.216	5.784
FAF	SEE02A281972	10	.422	2.924	4.216	5.784
FAF	SEE02A281984	8	.389	2.007	3.110	4.890
FAF	SEE02A281985	8	.389	2.007	3.110	4.890
FAF	SEE02A281985	8	.389	2.007	3.110	4.890
FAF	SEE02A281987	8	.389	2.007	3.110	4.890
FAF	SEE02A282000	8	.389	2.006	3.109	4.891
FAF	SEE02A282000	8	.389	2.006	3.109	4.891
FAF	SEE02A282001	8	.389	2.006	3.109	4.891
FAF	SEE02A282200	8	.389	2.006	3.109	4.891
FAF	SEE02A282437	8	.389	2.006	3.109	4.891
FAF	SEE02A282450	9	.403	2.334	3.628	5.372
FAF	SEE02A282451	9	.403	2.334	3.628	5.372
FAF	SEE02A282700	9	.403	2.334	3.628	5.372
FAF	SEE02A282800	9	.403	2.334	3.628	5.372
FAF	SEE02A282910	9	.403	2.323	3.624	5.376
FAF	SEE02A282911	9	.403	2.323	3.624	5.376
FAF	SEE02A282920	9	.403	2.323	3.624	5.376
FAF	SEE02A283050	9	.403	2.323	3.624	5.376
FAF	SEE02A283600	9	.403	2.323	3.624	5.376
FAF	SEE02A283755	9	.402	2.316	3.622	5.378
FAF	SEE02A283755	9	.402	2.316	3.622	5.378
FAF	SEE02A283756	9	.402	2.316	3.622	5.378
FAF	SEE02A283850	12	.410	2.329	4.921	7.079
FAF	SEE02A284205	9	.407	2.432	3.661	5.339
FAF	SEE02A284206	9	.407	2.432	3.661	5.339
FAF	SEE02A284300	13	.414	2.445	5.383	7.617
FAF	SEE02A284500	13	.414	2.445	5.383	7.617
FAF	SEE02A284720	9	.408	2.473	3.674	5.326
FAF	SEE02A284721	9	.408	2.473	3.674	5.326
FAF	SEE02A284730	9	.408	2.473	3.674	5.326
FAF	SEE02A284750	14	.421	2.661	5.890	8.110
FAF	SEE02A284752	14	.421	2.661	5.890	8.110
FAF	SEE02A284755	14	.421	2.661	5.890	8.110
FAF	SEE02A284950	14	.421	2.661	5.890	8.110
FAF	SEE02A285240	10	.415	2.676	4.148	5.852
FAF	SEE02A285240	10	.415	2.676	4.148	5.852
FAF	SEE02A285240	10	.415	2.685	4.150	5.850
FAF	SEE02A285241	10	.415	2.676	4.148	5.852
FAF	SEE02A285245	10	.415	2.676	4.148	5.852
FAF	SEE02A285250	15	.426	2.876	6.395	8.605
FAF	SEE02A285550	15	.426	2.876	6.395	8.605
FAF	SEE02A285660	15	.426	2.876	6.395	8.605
FAF	SEE02A285780	10	.415	2.685	4.150	5.850
FAF	SEE02A285785	10	.415	2.685	4.150	5.850
FAF	SEE02A286150	15	.425	2.806	6.369	8.631
FAF	SEE02A286280	9	.412	2.595	3.710	5.290

FAF	SEE02A286280	9	.412	2.595	3.710	5.290
FAF	SEE02A286285	9	.412	2.595	3.710	5.290
FAF	SEE02A286300	15	.423	2.752	6.348	8.652
FAF	SEE02A286400	15	.423	2.752	6.348	8.652
FAF	SEE02A287900	8	.389	2.007	3.110	4.890
FAF	SEE02A288150	8	.389	2.006	3.109	4.891
FAF	SEE02A288250	7	.376	1.773	2.630	4.370
FAF	SEE02A288450	7	.380	1.844	2.660	4.340
FAF	SEE02A288450	7	.380	1.844	2.660	4.340
FAF	SEE02A288600	7	.380	1.844	2.660	4.340
FAF	SEE02A288647	8	.392	2.083	3.139	4.861
FAF	SEE02A288647	8	.392	2.083	3.139	4.861
FAF	SEE02A288648	8	.392	2.083	3.139	4.861
FAF	SEE02A288750	11	.392	1.914	4.314	6.686
FAF	SEE02A289050	11	.392	1.914	4.314	6.686
FAF	SEE02A289150	11	.392	1.914	4.314	6.686
FAF	SEE02A289200	8	.392	2.066	3.133	4.867
FAF	SEE02A289210	8	.392	2.066	3.133	4.867
FAF	SEE02A289300	11	.398	2.043	4.382	6.618
FAF	SEE02A289600	11	.398	2.043	4.382	6.618
FAF	SEE02A289800	11	.398	2.043	4.382	6.618
FAF	SEE02A289870	8	.391	2.053	3.128	4.872
FAF	SEE02A289870	8	.391	2.053	3.128	4.872
FAF	SEE02A289880	8	.391	2.053	3.128	4.872
FAF	SEE02A289900	12	.400	2.068	4.794	7.206
FAF	SEE02A290150	12	.400	2.068	4.794	7.206
FAF	SEE02A290400	8	.393	2.089	3.142	4.858
FAF	SEE02A290400	8	.393	2.089	3.142	4.858
FAF	SEE02A290400	8	.393	2.089	3.142	4.858
FAF	SEE02A290410	8	.393	2.089	3.142	4.858
FAF	SEE02A290500	12	.400	2.089	4.805	7.195
FAF	SEE02A290650	12	.400	2.089	4.805	7.195
FAF	SEE02A290900	12	.400	2.089	4.805	7.195
FAF	SEE02A291100	8	.391	2.058	3.130	4.870
FAF	SEE02A291110	8	.391	2.058	3.130	4.870
FAF	SEE02A291150	12	.401	2.105	4.814	7.186
FAF	SEE02A291450	9	.389	2.135	3.499	5.502
FAF	SEE02A291550	12	.401	2.105	4.814	7.186
FAF	SEE02A292110	17	.430	3.369	7.306	9.694
FAF	SEE02A293450	11	.398	2.043	4.382	6.618
FAF	SEE02A293500	9	.370	1.546	3.326	5.674
FAF	SEE02A293550	10	.368	1.662	3.685	6.315
FAF	SEE02A293700	10	.371	1.574	3.715	6.285
FAF	SEE02A673600	12	.401	2.105	4.814	7.186
FAF	SEE050673900	10	.381	1.857	3.807	6.193
FAF	SEE050674400	10	.381	1.857	3.807	6.193
FAF	SEE050674418	10	.381	1.857	3.807	6.193
FAF	SEE050674445	10	.381	1.857	3.807	6.193
FAF	SEE050674450	11	.382	1.884	4.205	6.795
FAF	SEE050675040	11	.382	1.884	4.205	6.795
FAF	SEE050676000	9	.360	1.550	3.242	5.758
FAF	SEE050676050	9	.360	1.550	3.242	5.758
FAF	SEE050676395	9	.360	1.550	3.242	5.758
FAF	SFD1	9	.397	2.328	3.574	5.426

FAF	SFD1B/P12546	9	.397	2.328	3.574	5.426
FAF	SFLCT 1/2	8	.382	1.994	3.053	4.947
FAF	SFLCT 15/16	9	.397	2.328	3.574	5.426
FAF	SFLCT 3/4	8	.382	1.992	3.052	4.948
FAF	SFLCT 5/8	8	.382	1.994	3.053	4.947
FAF	SFLCT 7/8	9	.397	2.328	3.574	5.426
FAF	SFLCT1	9	.397	2.328	3.574	5.426
FAF	SFLCT1 1/4	9	.396	2.303	3.565	5.435
FAF	SFLCT1 1/4S	9	.396	2.311	3.568	5.432
FAF	SFLCT1 1/4SF	9	.396	2.311	3.568	5.432
FAF	SFLCT1 3/16	9	.396	2.311	3.568	5.432
FAF	SFLCT1 3/16	9	.396	2.311	3.568	5.432
FAF	SFLCT1 7/16	9	.396	2.303	3.565	5.435
FAF	SFTD 1/2	8	.382	1.994	3.053	4.947
FAF	SM1100K+COL	9	.397	2.328	3.574	5.426
FAF	SM1100KBC4L/	9	.397	2.328	3.574	5.426
FAF	SM1100KC5L/C	9	.397	2.328	3.574	5.426
FAF	SM1100KS+COL	9	.397	2.328	3.574	5.426
FAF	SM1100KSC4L/	9	.397	2.328	3.574	5.426
FAF	SM1103KS+COL	9	.396	2.311	3.568	5.432
FAF	SM1103KSC2L/	9	.396	2.311	3.568	5.432
FAF	SM1104KS+COL	9	.396	2.303	3.565	5.435
FAF	SM1104KSC4L/	9	.396	2.303	3.565	5.435
FAF	SM1107KS+COL	9	.396	2.303	3.565	5.435
FAF	SM1107KSC4L/	9	.396	2.303	3.565	5.435
FAF	SM1108KT+COL	9	.394	2.256	3.547	5.452
FAF	SM1108KTBL/C	9	.394	2.256	3.547	5.452
FAF	SM1108KTL/C	9	.394	2.256	3.547	5.452
FAF	SM1108KTS+CO	9	.394	2.256	3.547	5.452
FAF	SM1108KTSL/C	9	.394	2.256	3.547	5.452
FAF	SM1111KS+COL	9	.402	2.461	3.621	5.379
FAF	SM1111KSL/C	9	.402	2.461	3.621	5.379
FAF	SM1112K+COL	9	.402	2.461	3.621	5.379
FAF	SM1112KL/C	9	.402	2.461	3.621	5.379
FAF	SM1113K+COL	10	.409	2.665	4.093	5.907
FAF	SM1113KL/C	10	.409	2.665	4.093	5.907
FAF	SM1115KBL/C	10	.409	2.665	4.093	5.907
FAF	SM1115KS+COL	10	.409	2.665	4.093	5.907
FAF	SM1115KSL/C	10	.409	2.665	4.093	5.907
FAF	SM1201KL/C	10	.408	2.620	4.078	5.922
FAF	SM1203K+COL	10	.408	2.620	4.078	5.922
FAF	SM1203KL/C	10	.408	2.620	4.078	5.922
FAF	SM1203KS+COL	10	.408	2.620	4.078	5.922
FAF	SM1203KSL/C	10	.408	2.620	4.078	5.922
FAF	SM1204K+COL	10	.407	2.584	4.066	5.934
FAF	SM1204KL/C	10	.407	2.584	4.066	5.934
FAF	SM1207K+COL	10	.407	2.584	4.066	5.934
FAF	SM1207KL/C	10	.407	2.584	4.066	5.934
FAF	SM1207KS+COL	10	.407	2.584	4.066	5.934
FAF	SM1207KSL/C	10	.407	2.584	4.066	5.934
FAF	SM1210KTBL/C	10	.410	2.702	4.104	5.896
FAF	SM1211KT+COL	10	.410	2.702	4.104	5.896
FAF	SM1211KTL/C	10	.410	2.702	4.104	5.896
FAF	SM1211KTS+CO	10	.410	2.702	4.104	5.896

FAF	SM1211KTSL/C	10	.410	2.702	4.104	5.896
FAF	SM1215K+COL	10	.415	2.850	4.148	5.852
FAF	SM1215KL/C	10	.415	2.850	4.148	5.852
FAF	SM1215KS+COL	10	.415	2.850	4.148	5.852
FAF	SM1215KSL/C	10	.415	2.850	4.148	5.852
FAF	SM1303KL/CAS	11	.417	2.923	4.585	6.415
FAF	SM1307KBL/CA	10	.412	2.759	4.122	5.878
FAF	SM1307KL/CAS	10	.412	2.759	4.122	5.878
FAF	SM1307KSL/CA	10	.412	2.759	4.122	5.878
FAF	SM1307WL/CAS	16	.412	2.759	6.595	9.405
FAF	SM1311WBBRL/	14	.410	2.692	5.742	8.258
FAF	SM1315WBRL/C	14	.409	2.665	5.730	8.270
FAF	SME15K+COL	7	.373	1.842	2.611	4.389
FAF	SME15K2L/C	7	.373	1.842	2.611	4.389
FAF	SME20K+COL	8	.382	1.992	3.052	4.948
FAF	SME20KL/C	8	.382	1.992	3.052	4.948
FAF	SME30K+COL	9	.396	2.311	3.568	5.432
FAF	SME30KC1L/C	9	.396	2.311	3.568	5.432
FAF	SMN010KL/C	7	.364	1.696	2.545	4.455
FAF	SMN014KL/C	7	.363	1.690	2.542	4.458
FAF	SMN015KBL/C	7	.363	1.690	2.542	4.458
FAF	SMN100K+COL	7	.363	1.690	2.542	4.458
FAF	SMN100KBL/C	7	.363	1.690	2.542	4.458
FAF	SMN100KL/C	7	.363	1.690	2.542	4.458
FAF	SMN102K+COL	7	.368	1.757	2.574	4.426
FAF	SMN102K+COLA	7	.368	1.757	2.574	4.426
FAF	SMN102K+COLF	7	.368	1.757	2.574	4.426
FAF	SMN102KL/C	7	.368	1.757	2.574	4.426
FAF	SMN102KL/CA3	7	.368	1.757	2.574	4.426
FAF	SMN102KL/CFS	7	.368	1.757	2.574	4.426
FAF	SMN103K1-316	7	.375	1.875	2.625	4.375
FAF	SMN103KS+COL	7	.368	1.757	2.574	4.426
FAF	SMN103KSL/C	7	.368	1.757	2.574	4.426
FAF	SMN104K+COL	8	.380	1.969	3.043	4.957
FAF	SMN104KC1L/C	8	.380	1.969	3.043	4.957
FAF	SMN104KS+COL	8	.380	1.969	3.043	4.957
FAF	SMN104KSC1L/	8	.380	1.969	3.043	4.957
FAF	SMN107KS+COL	7	.376	1.888	2.630	4.370
FAF	SMN107KSC1L/	7	.376	1.888	2.630	4.370
FAF	SMN108K+COL	8	.378	1.925	3.023	4.977
FAF	SMN108KL/C	8	.378	1.925	3.023	4.977
FAF	SMN108KS	8	.380	1.929	3.038	4.962
FAF	SMN108KS+COL	8	.378	1.925	3.023	4.977
FAF	SMN108KSL/C	8	.378	1.925	3.023	4.977
FAF	SMN111KS+COL	8	.380	1.955	3.036	4.964
FAF	SMN111KSL/C	8	.380	1.955	3.036	4.964
FAF	SMN114K+COL	8	.381	1.981	3.047	4.952
FAF	SMN114K+COLA	8	.381	1.981	3.047	4.952
FAF	SMN114K+COLF	8	.381	1.981	3.047	4.952
FAF	SMN114KL/C	8	.381	1.981	3.047	4.952
FAF	SMN114KL/CA3	8	.381	1.981	3.047	4.952
FAF	SMN114KL/CFS	8	.381	1.981	3.047	4.952
FAF	SMN114W+COL	12	.381	1.981	4.571	7.429
FAF	SMN114WL/C	12	.381	1.981	4.571	7.429

FAF	SMN115KS+COL	8	.381	1.981	3.047	4.952
FAF	SMN115KSL/C	8	.381	1.981	3.047	4.952
FAF	SMN203K+COL	8	.382	2.002	3.057	4.943
FAF	SMN203KL/C	8	.382	2.002	3.057	4.943
FAF	SMN203KS+COL	8	.382	2.002	3.057	4.943
FAF	SMN203KS- 0%	8	.382	2.002	3.057	4.943
FAF	SMN203KS-10%	8	.384	2.004	3.070	4.930
FAF	SMN203KSL/C	8	.382	2.002	3.057	4.943
FAF	SMN207KSL/C	8	.383	2.020	3.064	4.936
FAF	SMN207KSL/CA	8	.383	2.020	3.064	4.936
FAF	SMN211KB	8	.385	2.051	3.080	4.920
FAF	SMN211KL/CAS	8	.384	2.050	3.076	4.924
FAF	SMN211KS	8	.384	2.050	3.076	4.924
FAF	SMN211KS+COL	8	.383	2.020	3.064	4.936
FAF	SMN211KSL/C	8	.383	2.020	3.064	4.936
FAF	SMN211KSL/CA	8	.384	2.050	3.076	4.924
FAF	SMN215KL/CAS	8	.385	2.062	3.081	4.919
FAF	SMN215KS	8	.388	2.068	3.103	4.897
FAF	SMN215KSL/CA	8	.385	2.062	3.081	4.919
FAF	SMN303KSL/CA	8	.386	2.073	3.086	4.914
FAF	SMN307KSL/CA	8	.387	2.091	3.093	4.907
FAF	SMN307WSL/CA	12	.381	1.981	4.571	7.429
FAF	SMN315KS- 0%	8	.384	2.041	3.073	4.927
FAF	SMN315KS-10%	8	.386	2.044	3.086	4.913
FAF	SMN315KSL/CA	8	.384	2.041	3.073	4.927
FAF	SMN315WBRL/C	11	.379	1.946	4.169	6.831
FAF	SMN315WSBRL/	11	.379	1.946	4.169	6.831
FAF	SMN403WSBRL/	10	.380	1.959	3.797	6.203
FAF	SMN407WSBRL/	11	.382	2.002	4.203	6.797
FAF	SMN415WBRL/C	11	.384	2.036	4.222	6.778
FAF	SMN415WS- 0%	11	.384	2.036	4.222	6.778
FAF	SMN415WS-10%	11	.386	2.040	4.242	6.758
FAF	SMN415WSBRL/	11	.384	2.036	4.222	6.778
FAF	SMO311WBBRL/	11	.382	1.993	4.198	6.802
FAF	SMO311WSL/CA	12	.382	1.993	4.579	7.421
FAF	SRCR25	9	.397	2.328	3.574	5.426
FAF	SRCSM 3/4	8	.382	1.992	3.052	4.948
FAF	SRPB 1/2 A39	8	.382	1.994	3.053	4.947
FAF	SRT 3/4	8	.382	1.992	3.052	4.948
FAF	STB 15/16	9	.397	2.328	3.574	5.426
FAF	STB 3/4	8	.382	1.992	3.052	4.948
FAF	STB 3/4 A432	8	.382	1.992	3.052	4.948
FAF	STB 7/8	9	.397	2.328	3.574	5.426
FAF	STB1	9	.397	2.328	3.574	5.426
FAF	STB1 1/2	9	.394	2.256	3.547	5.452
FAF	STB1 1/4	9	.396	2.303	3.565	5.435
FAF	STB1 1/4 A42	9	.396	2.303	3.565	5.435
FAF	STB1 1/4S	9	.396	2.311	3.568	5.432
FAF	STB1 1/8	9	.396	2.311	3.568	5.432
FAF	STB1 11/16	9	.402	2.461	3.621	5.379
FAF	STB1 15/16	10	.409	2.665	4.093	5.907
FAF	STB1 3/16	9	.396	2.311	3.568	5.432
FAF	STB1 3/4	9	.402	2.461	3.621	5.379
FAF	STB1 3/8	9	.396	2.303	3.565	5.435

FAF	STB1 5/8	9	.402	2.461	3.621	5.379
FAF	STB1 7/16	9	.396	2.303	3.565	5.435
FAF	STB1A4203	9	.397	2.328	3.574	5.426
FAF	STB2S	10	.409	2.665	4.093	5.907
FAF	STU 15/16	9	.397	2.328	3.574	5.426
FAF	STU 3/4	8	.382	1.992	3.052	4.948
FAF	STU 7/8	9	.397	2.328	3.574	5.426
FAF	STU1	9	.397	2.328	3.574	5.426
FAF	STU1 1/2	9	.394	2.256	3.547	5.452
FAF	STU1 1/4	9	.396	2.303	3.565	5.435
FAF	STU1 1/8	9	.396	2.311	3.568	5.432
FAF	STU1 11/16	9	.402	2.461	3.621	5.379
FAF	STU1 15/16	10	.409	2.665	4.093	5.907
FAF	STU1 3/16	9	.396	2.311	3.568	5.432
FAF	STU1 3/4	9	.402	2.461	3.621	5.379
FAF	STU1 3/8	9	.396	2.303	3.565	5.435
FAF	STU1 5/8	9	.402	2.461	3.621	5.379
FAF	STU1 7/16	9	.396	2.303	3.565	5.435
FAF	STU2	10	.408	2.620	4.078	5.922
FAF	STU2 3/16	10	.408	2.620	4.078	5.922
FAF	STU25	9	.397	2.328	3.574	5.426
FAF	STU30	9	.396	2.311	3.568	5.432
FAF	STU35	9	.396	2.303	3.565	5.435
FAF	STU40	9	.394	2.256	3.547	5.452
FAF	STU45	9	.402	2.461	3.621	5.379
FAF	STU50	10	.409	2.665	4.093	5.907
FAF	STU55	10	.408	2.620	4.078	5.922
FAF	T-1622-A	13	.446	3.989	5.802	7.198
FAF	T-2415-B	96	.493	30.394	47.316	48.684
FAF	T-3820-B	66	.477	10.645	31.453	34.547
FAF	T-3994-B	21	.444	3.826	9.327	11.673
FAF	T-4099-B	20	.460	6.160	9.193	10.807
FAF	T-4393-B	28	.471	8.711	13.199	14.801
FAF	T-4621-B	44	.484	13.653	21.303	22.697
FAF	T-4649-B	24	.442	4.233	10.602	13.398
FAF	T-5077-C	23	.465	7.180	10.703	12.297
FAF	T-5096-C	37	.468	6.678	17.305	19.695
FAF	T-5097-C	34	.465	6.087	15.797	18.203
FAF	T-5217-C	38	.479	11.854	18.200	19.800
FAF	T-5670-A	14	.411	2.669	5.758	8.242
FAF	T-5693-A	52	.477	9.312	24.794	27.206
FAF	T-5699-A	123	.495	40.995	60.850	62.150
FAF	T-5922-A	305	.497	66.997	151.514	153.486
FAF	T-5942-A	60	.489	18.990	29.316	30.684
FAF	T-5946-A	135	.497	66.997	67.064	67.936
FAF	T-5966-A	128	.491	29.351	62.910	65.090
FAF	T-5991-A	123	.495	40.995	60.850	62.150
FAF	T-6099-A	41	.481	12.981	19.712	21.288
FAF	T201KDDC4	7	.365	1.712	2.553	4.447
FAF	T202KC4	8	.381	1.981	3.047	4.952
FAF	T202KDC4FS11	8	.381	1.981	3.047	4.952
FAF	T202KL	7	.373	1.842	2.611	4.389
FAF	T205TRS2A322	9	.397	2.328	3.574	5.426
FAF	T208PPC2	9	.394	2.256	3.547	5.452

FAF	T304KR2C3	9	.397	2.328	3.574	5.426
FAF	T36KDD7	7	.375	1.883	2.628	4.372
FAF	T38KDDC7FS57	8	.381	1.975	3.045	4.955
FAF	T38KLD	7	.368	1.756	2.573	4.427
FAF	T38PP2C7FS57	8	.381	1.975	3.045	4.955
FAF	T5202K5A2849	8	.388	1.995	3.105	4.895
FAF	T5202K5TX197	8	.388	1.995	3.105	4.895
FAF	T5202KA2849	8	.388	1.995	3.105	4.895
FAF	T5202KFS118	8	.388	1.995	3.105	4.895
FAF	T5203KC1	8	.382	1.994	3.053	4.947
FAF	T5203KC1FS11	8	.382	1.994	3.053	4.947
FAF	T5205K5A2849	9	.403	2.334	3.628	5.372
FAF	T5205KE5981	9	.403	2.334	3.628	5.372
FAF	T9107KDD	11	.418	2.973	4.600	6.400
FAF	TAK 15/16	9	.397	2.328	3.574	5.426
FAF	TAK 7/8	9	.397	2.328	3.574	5.426
FAF	TAK1	9	.397	2.328	3.574	5.426
FAF	TAK1 1/2	9	.394	2.256	3.547	5.452
FAF	TAK1 1/4	9	.396	2.303	3.565	5.435
FAF	TAK1 1/4S	9	.396	2.311	3.568	5.432
FAF	TAK1 1/8	9	.396	2.311	3.568	5.432
FAF	TAK1 11/16	9	.402	2.461	3.621	5.379
FAF	TAK1 15/16	10	.409	2.665	4.093	5.907
FAF	TAK1 3/16	9	.396	2.311	3.568	5.432
FAF	TAK1 3/4	9	.402	2.461	3.621	5.379
FAF	TAK1 3/8	9	.396	2.303	3.565	5.435
FAF	TAK1 7/16	9	.396	2.303	3.565	5.435
FAF	TAK2	10	.408	2.620	4.078	5.922
FAF	TAK2 3/16	10	.408	2.620	4.078	5.922
FAF	TAKH1	9	.397	2.328	3.574	5.426
FAF	TAS1	9	.397	2.328	3.574	5.426
FAF	TAS1 1/2	9	.394	2.256	3.547	5.452
FAF	TAS1 1/4	9	.396	2.303	3.565	5.435
FAF	TAS1 1/8	9	.396	2.311	3.568	5.432
FAF	TAS1 11/16	9	.402	2.461	3.621	5.379
FAF	TAS1 15/16	10	.409	2.665	4.093	5.907
FAF	TAS1 15/16 F	10	.409	2.665	4.093	5.907
FAF	TAS1 3/16	9	.396	2.311	3.568	5.432
FAF	TAS1 3/8	9	.396	2.303	3.565	5.435
FAF	TAS1 7/16	9	.396	2.303	3.565	5.435
FAF	TAS1 7/16 FS	9	.396	2.303	3.565	5.435
FAF	TAS2	10	.408	2.620	4.078	5.922
FAF	TAS2 3/16	10	.408	2.620	4.078	5.922
FAF	TAS2 3/16 FS	10	.408	2.620	4.078	5.922
FAF	TC1 1/2	9	.394	2.256	3.547	5.452
FAF	TC1 7/16	9	.396	2.303	3.565	5.435
FAF	TCJ 15/16	9	.397	2.328	3.574	5.426
FAF	TCJ 7/8	9	.397	2.328	3.574	5.426
FAF	TCJ1	9	.397	2.328	3.574	5.426
FAF	TCJ1 1/2	9	.394	2.256	3.547	5.452
FAF	TCJ1 1/4	9	.396	2.303	3.565	5.435
FAF	TCJ1 1/4S	9	.396	2.311	3.568	5.432
FAF	TCJ1 1/8	9	.396	2.311	3.568	5.432
FAF	TCJ1 11/16	9	.402	2.461	3.621	5.379

FAF	TCJ1 15/16	10	.409	2.665	4.093	5.907
FAF	TCJ1 3/16	9	.396	2.311	3.568	5.432
FAF	TCJ1 3/4	9	.402	2.461	3.621	5.379
FAF	TCJ1 3/8	9	.396	2.303	3.565	5.435
FAF	TCJ1 3/8 B/P	9	.396	2.303	3.565	5.435
FAF	TCJ1 3/8 FS5	9	.396	2.303	3.565	5.435
FAF	TCJ1 7/16	9	.396	2.303	3.565	5.435
FAF	TCJ2	10	.408	2.620	4.078	5.922
FAF	TCJ2 3/16	10	.408	2.620	4.078	5.922
FAF	TCJT 15/16	9	.397	2.328	3.574	5.426
FAF	TCJT 7/8	9	.397	2.328	3.574	5.426
FAF	TCJT1	9	.397	2.328	3.574	5.426
FAF	TCJT1 1/2	9	.394	2.256	3.547	5.452
FAF	TCJT1 1/4	9	.396	2.303	3.565	5.435
FAF	TCJT1 1/4S	9	.396	2.311	3.568	5.432
FAF	TCJT1 1/4SFS	9	.396	2.311	3.568	5.432
FAF	TCJT1 1/8	9	.396	2.311	3.568	5.432
FAF	TCJT1 11/16	9	.402	2.461	3.621	5.379
FAF	TCJT1 15/16	10	.409	2.665	4.093	5.907
FAF	TCJT1 3/16	9	.396	2.311	3.568	5.432
FAF	TCJT1 3/4	9	.402	2.461	3.621	5.379
FAF	TCJT1 3/8	9	.396	2.303	3.565	5.435
FAF	TCJT1 7/16	9	.396	2.303	3.565	5.435
FAF	TCJT1 7/16 F	9	.396	2.303	3.565	5.435
FAF	TCJT1FS530	9	.397	2.328	3.574	5.426
FAF	TCJT2 3/16	10	.408	2.620	4.078	5.922
FAF	TF1 3/4	9	.402	2.461	3.621	5.379
FAF	TF1 3/8	9	.396	2.303	3.565	5.435
FAF	TF1 7/16	9	.396	2.303	3.565	5.435
FAF	TFDR1	9	.397	2.328	3.574	5.426
FAF	TFDR1A4365	9	.397	2.328	3.574	5.426
FAF	TS1KDD7C5	8	.391	2.179	3.126	4.874
FAF	TS3KDC7DBE81	8	.381	1.975	3.045	4.955
FAF	TTU1 15/16	10	.409	2.665	4.093	5.907
FAF	TTU1 7/16	9	.396	2.303	3.565	5.435
FAF	TU2 15/16	10	.415	2.850	4.148	5.852
FAF	TW203PPC7	8	.382	1.994	3.053	4.947
FAF	TW203PPC7.	8	.382	1.994	3.053	4.947
FAF	TYCJT1A4367	9	.397	2.328	3.574	5.426
FAF	U-3762-B	15	.431	2.660	6.472	8.528
FAF	U-3864-C	120	.489	23.575	58.728	61.272
FAF	U-3913-B	8	.409	2.296	3.271	4.729
FAF	UNITB/P10701	9	.402	2.461	3.621	5.379
FAF	UNITB/P11470	9	.394	2.256	3.547	5.452
FAF	UNITB/P11567	10	.408	2.620	4.078	5.922
FAF	UNITB/P11886	9	.396	2.311	3.568	5.432
FAF	UNITB/P11913	10	.408	2.620	4.078	5.922
FAF	UNITB/P12116	10	.408	2.620	4.078	5.922
FAF	UNITB/P12137	9	.396	2.303	3.565	5.435
FAF	UNITB/P12268	10	.408	2.620	4.078	5.922
FAF	UNITB/P12319	10	.408	2.620	4.078	5.922
FAF	UNITB/P12321	10	.408	2.620	4.078	5.922
FAF	UNITB/P12394	10	.409	2.665	4.093	5.907
FAF	UNITB/P12433	9	.402	2.461	3.621	5.379

FAF	UNITB/P12486	10	.408	2.620	4.078	5.922
FAF	UNITB/P12532	10	.408	2.620	4.078	5.922
FAF	UNITB/P12541	9	.396	2.311	3.568	5.432
FAF	V-340-B	11	.386	1.991	4.247	6.753
FAF	V-432-A	72	.483	12.986	34.801	37.199
FAF	V9105KPBRC1	10	.412	2.746	4.118	5.882
FAF	VAK 1/2	8	.382	1.994	3.053	4.947
FAF	VAK 15/16	9	.397	2.328	3.574	5.426
FAF	VAK 3/4	8	.382	1.992	3.052	4.948
FAF	VAK 5/8	8	.382	1.994	3.053	4.947
FAF	VAK 5/8 FS61	8	.382	1.994	3.053	4.947
FAF	VAK 7/8	9	.397	2.328	3.574	5.426
FAF	VAK1	9	.397	2.328	3.574	5.426
FAF	VAK1 1/2	9	.394	2.256	3.547	5.452
FAF	VAK1 1/2 FS3	9	.394	2.256	3.547	5.452
FAF	VAK1 1/4	9	.396	2.303	3.565	5.435
FAF	VAK1 1/4S	9	.396	2.311	3.568	5.432
FAF	VAK1 1/8	9	.396	2.311	3.568	5.432
FAF	VAK1 1/8 BP1	9	.396	2.311	3.568	5.432
FAF	VAK1 11/16	9	.402	2.461	3.621	5.379
FAF	VAK1 15/16	10	.409	2.665	4.093	5.907
FAF	VAK1 3/16	9	.396	2.311	3.568	5.432
FAF	VAK1 3/16 FS	9	.396	2.311	3.568	5.432
FAF	VAK1 3/4	9	.402	2.461	3.621	5.379
FAF	VAK1 3/4 B/P	9	.402	2.461	3.621	5.379
FAF	VAK1 3/8	9	.396	2.303	3.565	5.435
FAF	VAK1 7/16	9	.396	2.303	3.565	5.435
FAF	VAK1 7/16 B/	9	.396	2.303	3.565	5.435
FAF	VAK1B/P12531	9	.397	2.328	3.574	5.426
FAF	VAK1FS530	9	.397	2.328	3.574	5.426
FAF	VAK1FS560	9	.397	2.328	3.574	5.426
FAF	VAK2	10	.408	2.620	4.078	5.922
FAF	VAK2 3/16	10	.408	2.620	4.078	5.922
FAF	VAK2 3/16 B/	10	.408	2.620	4.078	5.922
FAF	VAK20	8	.382	1.992	3.052	4.948
FAF	VAK25	9	.397	2.328	3.574	5.426
FAF	VAK2MALL/C	10	.408	2.620	4.078	5.922
FAF	VAK2S	10	.409	2.665	4.093	5.907
FAF	VAK30	9	.396	2.311	3.568	5.432
FAF	VAK35	9	.396	2.303	3.565	5.435
FAF	VAK40	9	.394	2.256	3.547	5.452
FAF	VAK45	9	.402	2.461	3.621	5.379
FAF	VAK50	10	.409	2.665	4.093	5.907
FAF	VAKN1A2917	9	.397	2.328	3.574	5.426
FAF	VAKNM1 3/8	9	.396	2.303	3.565	5.435
FAF	VAS 1/2	8	.382	1.994	3.053	4.947
FAF	VAS 15/16	9	.397	2.328	3.574	5.426
FAF	VAS 3/4	8	.382	1.992	3.052	4.948
FAF	VAS 3/4 B/P1	8	.382	1.992	3.052	4.948
FAF	VAS 3/4 FS50	8	.382	1.992	3.052	4.948
FAF	VAS 5/8	8	.382	1.994	3.053	4.947
FAF	VAS 7/8	9	.397	2.328	3.574	5.426
FAF	VAS1	9	.397	2.328	3.574	5.426
FAF	VAS1 1/2	9	.394	2.256	3.547	5.452

FAF	VAS1 1/4	9	.396	2.303	3.565	5.435
FAF	VAS1 1/4 FS5	9	.396	2.303	3.565	5.435
FAF	VAS1 1/4S	9	.396	2.311	3.568	5.432
FAF	VAS1 1/8	9	.396	2.311	3.568	5.432
FAF	VAS1 1/8 FS5	9	.396	2.311	3.568	5.432
FAF	VAS1 11/16	9	.402	2.461	3.621	5.379
FAF	VAS1 11/16 F	9	.402	2.461	3.621	5.379
FAF	VAS1 15/16	10	.409	2.665	4.093	5.907
FAF	VAS1 3/16	9	.396	2.311	3.568	5.432
FAF	VAS1 3/16 B/	9	.396	2.311	3.568	5.432
FAF	VAS1 3/4	9	.402	2.461	3.621	5.379
FAF	VAS1 3/8	9	.396	2.303	3.565	5.435
FAF	VAS1 7/16	9	.396	2.303	3.565	5.435
FAF	VAS1 7/8	10	.409	2.665	4.093	5.907
FAF	VAS15	8	.382	1.994	3.053	4.947
FAF	VAS17	8	.382	1.994	3.053	4.947
FAF	VAS1E8232A	9	.397	2.328	3.574	5.426
FAF	VAS1FS530	9	.397	2.328	3.574	5.426
FAF	VAS2	10	.408	2.620	4.078	5.922
FAF	VAS2 3/16	10	.408	2.620	4.078	5.922
FAF	VAS20	8	.382	1.992	3.052	4.948
FAF	VAS25	9	.397	2.328	3.574	5.426
FAF	VAS2S	10	.409	2.665	4.093	5.907
FAF	VAS30	9	.396	2.311	3.568	5.432
FAF	VAS35	9	.396	2.303	3.565	5.435
FAF	VAS40	9	.394	2.256	3.547	5.452
FAF	VAS50	10	.409	2.665	4.093	5.907
FAF	VASN1 1/4 B/	9	.396	2.303	3.565	5.435
FAF	VCJ 1/2	8	.382	1.994	3.053	4.947
FAF	VCJ 15/16	9	.397	2.328	3.574	5.426
FAF	VCJ 3/4	8	.382	1.992	3.052	4.948
FAF	VCJ 5/8	8	.382	1.994	3.053	4.947
FAF	VCJ 7/8	9	.397	2.328	3.574	5.426
FAF	VCJ1	9	.397	2.328	3.574	5.426
FAF	VCJ1 1/2	9	.394	2.256	3.547	5.452
FAF	VCJ1 1/4	9	.396	2.303	3.565	5.435
FAF	VCJ1 1/4 FS5	9	.396	2.303	3.565	5.435
FAF	VCJ1 1/4S	9	.396	2.311	3.568	5.432
FAF	VCJ1 1/8	9	.396	2.311	3.568	5.432
FAF	VCJ1 11/16	9	.402	2.461	3.621	5.379
FAF	VCJ1 15/16	10	.409	2.665	4.093	5.907
FAF	VCJ1 3/16	9	.396	2.311	3.568	5.432
FAF	VCJ1 3/16 B/	9	.396	2.311	3.568	5.432
FAF	VCJ1 3/4	9	.402	2.461	3.621	5.379
FAF	VCJ1 3/8	9	.396	2.303	3.565	5.435
FAF	VCJ1 7/16	9	.396	2.303	3.565	5.435
FAF	VCJ2	10	.408	2.620	4.078	5.922
FAF	VCJ2 3/16	10	.408	2.620	4.078	5.922
FAF	VCJ20	8	.382	1.992	3.052	4.948
FAF	VCJ25	9	.397	2.328	3.574	5.426
FAF	VCJ2S	10	.409	2.665	4.093	5.907
FAF	VCJ30	9	.396	2.311	3.568	5.432
FAF	VCJ35	9	.396	2.303	3.565	5.435
FAF	VCJ40	9	.394	2.256	3.547	5.452

FAF	VCJ45	9	.402	2.461	3.621	5.379
FAF	VCJ50	10	.409	2.665	4.093	5.907
FAF	VCJT 1/2	8	.382	1.994	3.053	4.947
FAF	VCJT 15/16	9	.397	2.328	3.574	5.426
FAF	VCJT 3/4	8	.382	1.992	3.052	4.948
FAF	VCJT 3/4 FS5	8	.382	1.992	3.052	4.948
FAF	VCJT 3/4 FS7	8	.382	1.992	3.052	4.948
FAF	VCJT 5/8	8	.382	1.994	3.053	4.947
FAF	VCJT 7/8	9	.397	2.328	3.574	5.426
FAF	VCJT1	9	.397	2.328	3.574	5.426
FAF	VCJT1 1/2	9	.394	2.256	3.547	5.452
FAF	VCJT1 1/4	9	.396	2.303	3.565	5.435
FAF	VCJT1 1/4 FS	9	.396	2.303	3.565	5.435
FAF	VCJT1 1/4S	9	.396	2.311	3.568	5.432
FAF	VCJT1 1/8	9	.396	2.311	3.568	5.432
FAF	VCJT1 11/16	9	.402	2.461	3.621	5.379
FAF	VCJT1 15/16	10	.409	2.665	4.093	5.907
FAF	VCJT1 3/16	9	.396	2.311	3.568	5.432
FAF	VCJT1 3/16 B	9	.396	2.311	3.568	5.432
FAF	VCJT1 3/4	9	.402	2.461	3.621	5.379
FAF	VCJT1 3/8	9	.396	2.303	3.565	5.435
FAF	VCJT1 7/16	9	.396	2.303	3.565	5.435
FAF	VCJT1FS530	9	.397	2.328	3.574	5.426
FAF	VCJT2	10	.408	2.620	4.078	5.922
FAF	VCJT2 3/16	10	.408	2.620	4.078	5.922
FAF	VCJT20	8	.382	1.992	3.052	4.948
FAF	VCJT25	9	.397	2.328	3.574	5.426
FAF	VCJT2S	10	.409	2.665	4.093	5.907
FAF	VCJT30	9	.396	2.311	3.568	5.432
FAF	VCJT35	9	.396	2.303	3.565	5.435
FAF	VCJT40	9	.394	2.256	3.547	5.452
FAF	VCJT45	9	.402	2.461	3.621	5.379
FAF	VCJT50	10	.409	2.665	4.093	5.907
FAF	VFD 3/4	8	.382	1.992	3.052	4.948
FAF	VFD 3/4 L/C	8	.382	1.992	3.052	4.948
FAF	VFD 7/8	9	.397	2.328	3.574	5.426
FAF	VFD1	9	.397	2.328	3.574	5.426
FAF	VFD1 1/2	9	.394	2.256	3.547	5.452
FAF	VFD1 1/4	9	.396	2.303	3.565	5.435
FAF	VFD1 1/4S	9	.396	2.311	3.568	5.432
FAF	VFD1 1/8	9	.396	2.311	3.568	5.432
FAF	VFD1 11/16	9	.402	2.461	3.621	5.379
FAF	VFD1 15/16	10	.409	2.665	4.093	5.907
FAF	VFD1 3/16	9	.396	2.311	3.568	5.432
FAF	VFD1 3/4	9	.402	2.461	3.621	5.379
FAF	VFD1 3/8	9	.396	2.303	3.565	5.435
FAF	VFD1 7/16	9	.396	2.303	3.565	5.435
FAF	VFDR1	9	.397	2.328	3.574	5.426
FAF	VFDR1 1/2	9	.394	2.256	3.547	5.452
FAF	VFDR1 1/4	9	.396	2.303	3.565	5.435
FAF	VFDR1 1/4 A1	9	.396	2.303	3.565	5.435
FAF	VFDR1 1/8	9	.396	2.311	3.568	5.432
FAF	VFDR1 3/4	9	.402	2.461	3.621	5.379
FAF	VFDR1 3/4 FS	9	.402	2.461	3.621	5.379

FAF	VFDR1 3/8	9	.396	2.303	3.565	5.435
FAF	VFDR1 3/8 B/	9	.396	2.303	3.565	5.435
FAF	VFMST 3/4 L/	8	.382	1.992	3.052	4.948
FAF	VFMST1 1/4SL	9	.396	2.311	3.568	5.432
FAF	VFMST1 1/8 L	9	.396	2.311	3.568	5.432
FAF	VFMST1 3/16	9	.396	2.311	3.568	5.432
FAF	VFMST1L/CFS2	9	.397	2.328	3.574	5.426
FAF	VFMST20L/CFS	8	.382	1.992	3.052	4.948
FAF	VFMST25L/CFS	9	.397	2.328	3.574	5.426
FAF	VFTD 1/2	8	.382	1.994	3.053	4.947
FAF	VFTD 15/16	9	.397	2.328	3.574	5.426
FAF	VFTD 3/4	8	.382	1.992	3.052	4.948
FAF	VFTD 5/8	8	.382	1.994	3.053	4.947
FAF	VFTD 7/8	9	.397	2.328	3.574	5.426
FAF	VFTD1	9	.397	2.328	3.574	5.426
FAF	VFTD1 1/4	9	.396	2.303	3.565	5.435
FAF	VFTD1 1/4S	9	.396	2.311	3.568	5.432
FAF	VFTD1 1/8	9	.396	2.311	3.568	5.432
FAF	VFTD1 3/16	9	.396	2.311	3.568	5.432
FAF	VFTD1 3/16 A	9	.396	2.311	3.568	5.432
FAF	VFTD1 3/16 A	9	.396	2.311	3.568	5.432
FAF	VFTD1 3/16 G	9	.396	2.311	3.568	5.432
FAF	VFTD1 3/8	9	.396	2.303	3.565	5.435
FAF	VFTD1 7/16	9	.396	2.303	3.565	5.435
FAF	VFTD1A2485	9	.397	2.328	3.574	5.426
FAF	VFTDR 3/4	8	.382	1.992	3.052	4.948
FAF	VFTDR 3/4 FS	8	.382	1.992	3.052	4.948
FAF	VFTDR 5/8	8	.382	1.994	3.053	4.947
FAF	VFTDR1	9	.397	2.328	3.574	5.426
FAF	VFTDR1 1/4S	9	.396	2.311	3.568	5.432
FAF	VFTDR35L/C	9	.396	2.303	3.565	5.435
FAF	VNTU1 11/16	9	.402	2.461	3.621	5.379
FAF	VNTU1 15/16	10	.409	2.665	4.093	5.907
FAF	VNTU1 3/16	9	.396	2.311	3.568	5.432
FAF	VNTU1 7/16	9	.396	2.303	3.565	5.435
FAF	VRD2	10	.408	2.620	4.078	5.922
FAF	VSQ1 1/2	9	.394	2.256	3.547	5.452
FAF	VSQ40	9	.394	2.256	3.547	5.452
FAF	VTB1	9	.397	2.328	3.574	5.426
FAF	VTB1 1/4	9	.396	2.303	3.565	5.435
FAF	VTB1 1/4 A43	9	.396	2.303	3.565	5.435
FAF	VTB1 1/4S	9	.396	2.311	3.568	5.432
FAF	VTU 3/4	8	.382	1.992	3.052	4.948
FAF	VTU1	9	.397	2.328	3.574	5.426
FAF	VTU1 1/2	9	.394	2.256	3.547	5.452
FAF	VTU1 1/4	9	.396	2.303	3.565	5.435
FAF	VTU1 11/16	9	.402	2.461	3.621	5.379
FAF	VTU1 15/16	10	.409	2.665	4.093	5.907
FAF	VTU1 3/16	9	.396	2.311	3.568	5.432
FAF	VTU1 7/16	9	.396	2.303	3.565	5.435
FAF	VTU2 3/16	10	.408	2.620	4.078	5.922
FAF	W-2551-A	42	.468	7.878	19.672	22.328
FAF	W-2808-B	31	.478	9.750	14.813	16.187
FAF	W-3112-B	62	.484	13.686	30.020	31.980

FAF	W-3130-B	14	.443	4.338	6.204	7.796
FAF	W-3134-B	25	.451	4.352	11.268	13.732
FAF	W-3203-B	15	.421	2.667	6.313	8.687
FAF	W-3235-B	62	.484	13.686	30.020	31.980
FAF	W-3308-C	48	.484	15.126	23.208	24.792
FAF	W-3343-C	39	.470	7.117	18.318	20.682
FAF	W200PPC7	7	.361	1.661	2.528	4.472
FAF	W201PP	7	.365	1.712	2.553	4.447
FAF	W201PPFS104	7	.365	1.712	2.553	4.447
FAF	W201PPFS137	7	.365	1.712	2.553	4.447
FAF	W201PPFS137T	7	.365	1.712	2.553	4.447
FAF	W202PPFS160	7	.373	1.842	2.611	4.389
FAF	W202PPFS5019	7	.373	1.842	2.611	4.389
FAF	W203PPC7	8	.382	1.994	3.053	4.947
FAF	W203PPC7.	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS10	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS10	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS10	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS10	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS38	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS38	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS50	8	.382	1.994	3.053	4.947
FAF	W203PPC7FS50	8	.382	1.994	3.053	4.947
FAF	W203PPFS381A	8	.382	1.994	3.053	4.947
FAF	W203PPGC7	8	.382	1.994	3.053	4.947
FAF	W203PPGC7.	8	.382	1.994	3.053	4.947
FAF	W203PPGC7FS1	8	.382	1.994	3.053	4.947
FAF	W203PPGC7FS1	8	.382	1.994	3.053	4.947
FAF	W204KLLC5	8	.382	1.992	3.052	4.948
FAF	W204KLLC5.	8	.382	1.992	3.052	4.948
FAF	W204KLLC5FS1	8	.382	1.992	3.052	4.948
FAF	W204KLLC5FS1	8	.382	1.992	3.052	4.948
FAF	W204KLLC5FS1	8	.382	1.992	3.052	4.948
FAF	W204KLLC5FS1	8	.382	1.992	3.052	4.948
FAF	W204KLLC5TY4	8	.382	1.992	3.052	4.948
FAF	W204KLLC5TZ2	8	.382	1.992	3.052	4.948
FAF	W204PPC2	8	.382	1.992	3.052	4.948
FAF	W204PPC2.	8	.382	1.992	3.052	4.948
FAF	W204PPC2FS10	8	.382	1.992	3.052	4.948
FAF	W204PPC2FS10	8	.382	1.992	3.052	4.948
FAF	W204PPC2FS13	8	.382	1.992	3.052	4.948
FAF	W204PPC2FS16	8	.382	1.992	3.052	4.948
FAF	W204PPC2FS50	8	.382	1.992	3.052	4.948
FAF	W204PPC2FS50	8	.382	1.992	3.052	4.948
FAF	W205KLLC3	9	.397	2.328	3.574	5.426
FAF	W205KLLC3FS5	9	.397	2.328	3.574	5.426
FAF	W205KLLC3FS5	9	.397	2.328	3.574	5.426
FAF	W205KLLC3FS5	9	.397	2.328	3.574	5.426
FAF	W205KLLC3FS5	9	.397	2.328	3.574	5.426
FAF	W205PPC3	9	.397	2.328	3.574	5.426
FAF	W205PPC3FS38	9	.397	2.328	3.574	5.426
FAF	W205PPGC3	9	.397	2.328	3.574	5.426
FAF	W205PPGC3FS1	9	.397	2.328	3.574	5.426
FAF	W206KLLC2FS5	9	.396	2.311	3.568	5.432

FAF	W206KLLC2FS5	9	.396	2.311	3.568	5.432
FAF	W206KLLC2FS5	9	.396	2.311	3.568	5.432
FAF	W206KLLC2FS5	9	.396	2.311	3.568	5.432
FAF	W206KRP3	9	.396	2.311	3.568	5.432
FAF	W206KRP3.	9	.396	2.311	3.568	5.432
FAF	W206KRP3FS61	9	.396	2.311	3.568	5.432
FAF	W206PP2C3	9	.396	2.311	3.568	5.432
FAF	W206PPC3E672	9	.396	2.311	3.568	5.432
FAF	W206PPC3E672	9	.396	2.311	3.568	5.432
FAF	W206PPC3FS11	9	.396	2.311	3.568	5.432
FAF	W206PPC3FS50	9	.396	2.311	3.568	5.432
FAF	W206PPC3FS50	9	.396	2.311	3.568	5.432
FAF	W206PPC3FS55	9	.396	2.311	3.568	5.432
FAF	W206PPC3FS55	9	.396	2.311	3.568	5.432
FAF	W206PPGC3	9	.396	2.311	3.568	5.432
FAF	W206PPGC3.	9	.396	2.311	3.568	5.432
FAF	W206RP3FS615	9	.396	2.311	3.568	5.432
FAF	W207KLLC4FS5	9	.396	2.303	3.565	5.435
FAF	W207PPC4FS50	9	.396	2.303	3.565	5.435
FAF	W207PPC4FS50	9	.396	2.303	3.565	5.435
FAF	W207PPC4FS55	9	.396	2.303	3.565	5.435
FAF	W207PPC7FS50	9	.396	2.303	3.565	5.435
FAF	W208K2	9	.394	2.256	3.547	5.452
FAF	W208K2AGE900	9	.399	2.374	3.592	5.409
FAF	W208K2E9003	9	.394	2.256	3.547	5.452
FAF	W208K2FS149	9	.399	2.374	3.592	5.409
FAF	W208K3A3713	9	.399	2.374	3.592	5.409
FAF	W208K3AGE900	9	.394	2.256	3.547	5.452
FAF	W208K3E9003	9	.394	2.256	3.547	5.452
FAF	W208K3E9400	9	.394	2.256	3.547	5.452
FAF	W208K3FS149	9	.394	2.256	3.547	5.452
FAF	W208KLLFS556	9	.394	2.256	3.547	5.452
FAF	W208KLLFS556	9	.394	2.256	3.547	5.452
FAF	W208KLLG2	9	.399	2.374	3.592	5.409
FAF	W208KRR8	9	.394	2.256	3.547	5.452
FAF	W208KRRB6	9	.394	2.256	3.547	5.452
FAF	W208KRRB6AG	9	.394	2.256	3.547	5.452
FAF	W208PP10C1	9	.394	2.256	3.547	5.452
FAF	W208PP10C1AG	9	.394	2.256	3.547	5.452
FAF	W208PP10C1E9	9	.394	2.256	3.547	5.452
FAF	W208PP16EXP2	9	.399	2.374	3.592	5.409
FAF	W208PP20	9	.394	2.256	3.547	5.452
FAF	W208PP20AG	9	.394	2.256	3.547	5.452
FAF	W208PP20E940	9	.394	2.256	3.547	5.452
FAF	W208PP21	9	.394	2.256	3.547	5.452
FAF	W208PP21AG	9	.394	2.256	3.547	5.452
FAF	W208PP5C5A19	9	.394	2.256	3.547	5.452
FAF	W208PP5C5A37	9	.394	2.256	3.547	5.452
FAF	W208PP5C5AGF	9	.394	2.256	3.547	5.452
FAF	W208PP5C5FS5	9	.394	2.256	3.547	5.452
FAF	W208PP6C3	9	.394	2.256	3.547	5.452
FAF	W208PP6C3AG	9	.394	2.256	3.547	5.452
FAF	W208PP8C3	9	.394	2.256	3.547	5.452
FAF	W208PP8C3A28	9	.394	2.256	3.547	5.452

FAF	W208PP8C3AGA	9	.394	2.256	3.547	5.452
FAF	W208PPB11A37	9	.399	2.374	3.592	5.409
FAF	W208PPB11AGF	9	.394	2.256	3.547	5.452
FAF	W208PPB11FS5	9	.394	2.256	3.547	5.452
FAF	W208PPB12A37	9	.399	2.374	3.592	5.409
FAF	W208PPB12AGF	9	.394	2.256	3.547	5.452
FAF	W208PPB12FS5	9	.394	2.256	3.547	5.452
FAF	W208PPB13	9	.394	2.256	3.547	5.452
FAF	W208PPB13AG	9	.394	2.256	3.547	5.452
FAF	W208PPB16AGF	9	.394	2.256	3.547	5.452
FAF	W208PPB16FS5	9	.394	2.256	3.547	5.452
FAF	W208PPB16FS6	9	.394	2.256	3.547	5.452
FAF	W208PPB23A37	9	.399	2.374	3.592	5.409
FAF	W208PPB23AGF	9	.399	2.374	3.592	5.409
FAF	W208PPB23FS5	9	.399	2.374	3.592	5.409
FAF	W208PPB2C2	9	.394	2.256	3.547	5.452
FAF	W208PPB2C2A3	9	.394	2.256	3.547	5.452
FAF	W208PPB2C2AG	9	.394	2.256	3.547	5.452
FAF	W208PPB5A196	9	.394	2.256	3.547	5.452
FAF	W208PPB5C5A4	9	.394	2.256	3.547	5.452
FAF	W208PPB5C5AG	9	.394	2.256	3.547	5.452
FAF	W208PPB5C5FS	9	.394	2.256	3.547	5.452
FAF	W208PPB5C5FS	9	.394	2.256	3.547	5.452
FAF	W208PPB5C5FS	9	.394	2.256	3.547	5.452
FAF	W208PPB6C4	9	.394	2.256	3.547	5.452
FAF	W208PPB6C4AG	9	.394	2.256	3.547	5.452
FAF	W208PPB6C4FS	9	.394	2.256	3.547	5.452
FAF	W208PPB7C2A3	9	.394	2.256	3.547	5.452
FAF	W208PPB7C2AG	9	.394	2.256	3.547	5.452
FAF	W208PPB7C2FS	9	.394	2.256	3.547	5.452
FAF	W208PPC2FS10	9	.394	2.256	3.547	5.452
FAF	W208PPC2FS16	9	.394	2.256	3.547	5.452
FAF	W208PPC2FS50	9	.394	2.256	3.547	5.452
FAF	W208PPC2FS50	9	.394	2.256	3.547	5.452
FAF	W208PPC2FS50	9	.394	2.256	3.547	5.452
FAF	W209KLLFS556	9	.402	2.461	3.621	5.379
FAF	W209PPB10C1	9	.402	2.461	3.621	5.379
FAF	W209PPB10C1A	9	.402	2.461	3.621	5.379
FAF	W209PPB10C1E	9	.402	2.461	3.621	5.379
FAF	W209PPB2C4	9	.402	2.461	3.621	5.379
FAF	W209PPB2C4A1	9	.402	2.461	3.621	5.379
FAF	W209PPB2C4AG	9	.402	2.461	3.621	5.379
FAF	W209PPB2C4G6	9	.402	2.461	3.621	5.379
FAF	W209PPB4C1FS	9	.402	2.461	3.621	5.379
FAF	W209PPB4C2	9	.402	2.461	3.621	5.379
FAF	W209PPB4C2A3	9	.402	2.461	3.621	5.379
FAF	W209PPB4C2AG	9	.402	2.461	3.621	5.379
FAF	W209PPB5C1	9	.402	2.461	3.621	5.379
FAF	W209PPB5C1A3	9	.402	2.461	3.621	5.379
FAF	W209PPB5C1AG	9	.402	2.461	3.621	5.379
FAF	W209PPB6	9	.402	2.461	3.621	5.379
FAF	W209PPB7	9	.402	2.461	3.621	5.379
FAF	W209PPB7C1	9	.402	2.461	3.621	5.379
FAF	W209PPB7C1A3	9	.402	2.461	3.621	5.379

FAF	W209PPB7C1AG	9	.402	2.461	3.621	5.379
FAF	W209PPB8C1	9	.402	2.461	3.621	5.379
FAF	W209PPB8C1AG	9	.402	2.461	3.621	5.379
FAF	W209PPC2FS10	9	.402	2.461	3.621	5.379
FAF	W209PPC2FS50	9	.402	2.461	3.621	5.379
FAF	W209PPC2FS50	9	.402	2.461	3.621	5.379
FAF	W210PP10	10	.409	2.665	4.093	5.907
FAF	W210PP2C3	10	.409	2.665	4.093	5.907
FAF	W210PP2C4	10	.409	2.665	4.093	5.907
FAF	W210PP2C4AG	10	.409	2.665	4.093	5.907
FAF	W210PP4	10	.409	2.665	4.093	5.907
FAF	W210PP8C1	10	.409	2.665	4.093	5.907
FAF	W210PP8C1AG	10	.409	2.665	4.093	5.907
FAF	W210PP8C1E94	10	.409	2.665	4.093	5.907
FAF	W210PPB2C4	10	.409	2.665	4.093	5.907
FAF	W210PPB2C4AG	10	.409	2.665	4.093	5.907
FAF	W210PPB4C2	10	.409	2.665	4.093	5.907
FAF	W210PPB4C2AG	10	.409	2.665	4.093	5.907
FAF	W210PPB4C2TY	10	.409	2.665	4.093	5.907
FAF	W210PPB5C2	10	.409	2.665	4.093	5.907
FAF	W210PPB5C2AG	10	.409	2.665	4.093	5.907
FAF	W210PPB6C2	10	.409	2.665	4.093	5.907
FAF	W210PPB6C2AG	10	.409	2.665	4.093	5.907
FAF	W210PPB6C2AG	10	.409	2.665	4.093	5.907
FAF	W210PPB7C2	10	.409	2.665	4.093	5.907
FAF	W210PPB9	10	.409	2.665	4.093	5.907
FAF	W210PPB9.	10	.409	2.665	4.093	5.907
FAF	W210PPC1FS50	10	.409	2.665	4.093	5.907
FAF	W211PP2C5	10	.408	2.620	4.078	5.922
FAF	W211PP2C5AG	10	.408	2.620	4.078	5.922
FAF	W211PP2C5E94	10	.408	2.620	4.078	5.922
FAF	W211PP3C5	10	.408	2.620	4.078	5.922
FAF	W211PP3C5AG	10	.408	2.620	4.078	5.922
FAF	W211PP3C5E94	10	.408	2.620	4.078	5.922
FAF	W211PP5C1	10	.408	2.620	4.078	5.922
FAF	W211PP5C1AG	10	.408	2.620	4.078	5.922
FAF	W211PPB2C5	10	.408	2.620	4.078	5.922
FAF	W211PPB2C5A1	10	.408	2.620	4.078	5.922
FAF	W211PPB2C5AG	10	.408	2.620	4.078	5.922
FAF	W211PPB2C5E9	10	.408	2.620	4.078	5.922
FAF	W211PPB3C5	10	.408	2.620	4.078	5.922
FAF	W211PPB3C5A1	10	.408	2.620	4.078	5.922
FAF	W211PPB3C5AG	10	.408	2.620	4.078	5.922
FAF	W211PPB6C1	10	.408	2.620	4.078	5.922
FAF	W211PPB6C1A3	10	.408	2.620	4.078	5.922
FAF	W211PPB6C1AG	10	.408	2.620	4.078	5.922
FAF	W214PP	10	.410	2.702	4.104	5.896
FAF	W214PP2C1	10	.410	2.702	4.104	5.896
FAF	W214PP2C2	10	.410	2.702	4.104	5.896
FAF	W214PP2C2AG	10	.410	2.702	4.104	5.896
FAF	W214PPB2C2	10	.410	2.702	4.104	5.896
FAF	W214PPB2C2A1	10	.410	2.702	4.104	5.896
FAF	W214PPB2C2AG	10	.410	2.702	4.104	5.896
FAF	W214PPFS381A	10	.410	2.702	4.104	5.896

FAF	W216PPB6	11	.417	2.923	4.585	6.415
FAF	W216PPB6OSM	11	.417	2.923	4.585	6.415
FAF	W304PPC3	7	.368	1.757	2.574	4.426
FAF	W304PPC3FS10	7	.368	1.757	2.574	4.426
FAF	W304PPC3FS10	7	.368	1.757	2.574	4.426
FAF	W304PPC3FS38	7	.368	1.757	2.574	4.426
FAF	W305PPC3FA52	7	.363	1.690	2.542	4.458
FAF	W305PPC3FS14	7	.363	1.690	2.542	4.458
FAF	W305PPC3FS38	7	.363	1.690	2.542	4.458
FAF	W305PPC3FS38	7	.363	1.690	2.542	4.458
FAF	W305PPC3FS50	7	.363	1.690	2.542	4.458
FAF	W305PPC3FS50	7	.363	1.690	2.542	4.458
FAF	W305PPC3FS50	7	.363	1.690	2.542	4.458
FAF	W306PP3C3E52	7	.368	1.757	2.574	4.426
FAF	W306PPC3E500	7	.368	1.757	2.574	4.426
FAF	W306PPC3E672	7	.368	1.757	2.574	4.426
FAF	W306PPC3FS16	7	.368	1.757	2.574	4.426
FAF	W306PPC3FS50	7	.368	1.757	2.574	4.426
FAF	W306PPC3FS50	7	.368	1.757	2.574	4.426
FAF	W307KLLE7552	7	.376	1.888	2.630	4.370
FAF	W307KLLFA520	7	.376	1.888	2.630	4.370
FAF	W307KLLFS556	7	.376	1.888	2.630	4.370
FAF	W307PPC3FS50	7	.376	1.888	2.630	4.370
FAF	W307PPC3FS50	7	.376	1.888	2.630	4.370
FAF	W308PPC1FA52	8	.378	1.925	3.023	4.977
FAF	W308PPC1FS10	8	.378	1.925	3.023	4.977
FAF	W308PPC1FS10	8	.378	1.925	3.023	4.977
FAF	W308PPC1FS14	8	.378	1.925	3.023	4.977
FAF	W308PPC1FS38	8	.378	1.925	3.023	4.977
FAF	W308PPC1FS50	8	.378	1.925	3.023	4.977
FAF	W308PPC1FS50	8	.378	1.925	3.023	4.977
FAF	W308PPC1TZ19	8	.378	1.925	3.023	4.977
FAF	W308PPGC1	8	.378	1.925	3.023	4.977
FAF	W308PPGC1FS1	8	.378	1.925	3.023	4.977
FAF	W309KLLFS556	8	.380	1.955	3.036	4.964
FAF	W309KLLTV471	8	.380	1.955	3.036	4.964
FAF	W309KLLTV473	8	.380	1.955	3.036	4.964
FAF	W309KLLTW288	8	.380	1.955	3.036	4.964
FAF	W309PPC3FS10	8	.380	1.955	3.036	4.964
FAF	W309PPC3FS50	8	.380	1.955	3.036	4.964
FAF	W309PPC3FS55	8	.380	1.955	3.036	4.964
FAF	W310PPC1FS10	8	.381	1.981	3.047	4.952
FAF	W310PPC1FS10	8	.381	1.981	3.047	4.952
FAF	W310PPC1FS10	8	.381	1.981	3.047	4.952
FAF	W310PPC1FS50	8	.381	1.981	3.047	4.952
FAF	W310PPC1FS50	8	.381	1.981	3.047	4.952
FAF	W310PPC1FS55	8	.381	1.981	3.047	4.952
FAF	W310PPC1TY13	8	.381	1.981	3.047	4.952
FAF	W310PPC1TY45	8	.381	1.981	3.047	4.952
FAF	W311KLLFS556	8	.382	2.002	3.057	4.943
FAF	W311PPFS381A	8	.382	2.002	3.057	4.943
FAF	W311PPFS5562	8	.382	2.002	3.057	4.943
FAF	W311PPG	8	.382	2.002	3.057	4.943
FAF	W312KLLFS556	8	.383	2.020	3.064	4.936

FAF	W312PPFS104	8	.383	2.020	3.064	4.936
FAF	W312PPFS118	8	.383	2.020	3.064	4.936
FAF	W312PPFS137S	8	.383	2.020	3.064	4.936
FAF	W312PPFS381A	8	.383	2.020	3.064	4.936
FAF	W312PPFS5038	8	.383	2.020	3.064	4.936
FAF	W312PPFS5562	8	.383	2.020	3.064	4.936
FAF	W312PPG	8	.383	2.020	3.064	4.936
FAF	W312PPGFS153	8	.383	2.020	3.064	4.936
FAF	W312PPGFS160	8	.383	2.020	3.064	4.936
FAF	W312PPTA176	8	.383	2.020	3.064	4.936
FAF	W312PPTX230	8	.383	2.020	3.064	4.936
FAF	W312PPTY201	8	.383	2.020	3.064	4.936
FAF	W313PPFS104	8	.384	2.036	3.071	4.929
FAF	W313PPFS5038	8	.384	2.036	3.071	4.929
FAF	W313PPFS5562	8	.384	2.036	3.071	4.929
FAF	W314PPFS381	8	.384	2.050	3.076	4.924
FAF	W314PPFS5021	8	.384	2.050	3.076	4.924
FAF	W314PPFS5562	8	.384	2.050	3.076	4.924
FAF	W315P2	8	.385	2.062	3.081	4.919
FAF	W315PPFS104	8	.385	2.062	3.081	4.919
FAF	W315PPFS5562	8	.385	2.062	3.081	4.919
FAF	W315PPTX369	8	.385	2.062	3.081	4.919
FAF	W9104PPG4C3F	9	.397	2.334	3.577	5.423
FAF	W9107KYYX061	11	.418	2.973	4.600	6.400
FAF	WC203KLL2C7	8	.382	1.994	3.053	4.947
FAF	WC203KLL2C7F	8	.382	1.994	3.053	4.947
FAF	WH1DDC1FS369	8	.391	2.179	3.126	4.874
FAF	WIR306K	7	.368	1.757	2.574	4.426
FAF	WIR307K	7	.376	1.888	2.630	4.370
FAF	WIR309K	8	.380	1.955	3.036	4.964
FAF	WIR310K	8	.381	1.981	3.047	4.952
FAF	WIR311K	8	.382	2.002	3.057	4.943
FAF	WIR313K	8	.384	2.036	3.071	4.929
FAF	WIR315K	8	.385	2.062	3.081	4.919
FAF	WIR315W	12	.378	1.934	4.541	7.459
FAF	WIR316W	12	.379	1.951	4.552	7.448
FAF	WIR318KDA343	8	.387	2.091	3.093	4.907
FAF	WIR318W	12	.381	1.981	4.571	7.429
FAF	WIR320W	12	.379	1.946	4.549	7.451
FAF	WS10PP2E9264	10	.417	2.933	4.171	5.829
FAF	WS1KDD7C1	8	.391	2.179	3.126	4.874
FAF	WS3KDD2	7	.376	1.892	2.632	4.368
FAF	WS3KDD2FS371	7	.368	1.756	2.573	4.427
FAF	WS3NPP3	7	.376	1.892	2.632	4.368
FAF	WS3PP2E6546	7	.368	1.756	2.573	4.427
FAF	XLS48K-2	15	.437	3.935	6.562	8.438
FAF	XLS48K2ASY	15	.437	3.927	6.560	8.440
FAF	XLS48K2E5000	15	.437	3.927	6.560	8.440
FAF	XLS52K35P672	17	.450	4.916	7.644	9.356
FAF	XLS52K3E5000	17	.450	4.916	7.644	9.356
FAF	XLS52KD25P54	17	.450	4.916	7.644	9.356
FAF	XLS56K	18	.452	5.186	8.140	9.860
FAF	XLS56K2	18	.452	5.161	8.136	9.864
FAF	XLS56K2E5000	18	.452	5.161	8.136	9.864

FAF	XLS56K2MBRA4	18	.452	5.161	8.136	9.864
FAF	XLS56K4	18	.452	5.161	8.136	9.864
FAF	XLS56K4E5000	18	.452	5.161	8.136	9.864
FAF	XLS56KE5000	18	.452	5.161	8.136	9.864
FAF	XLS60K-2	20	.455	5.497	9.098	10.902
FAF	XLS60K2	20	.455	5.493	9.097	10.903
FAF	XLS60K2E5000	20	.455	5.493	9.097	10.903
FAF	XLS64K-2	18	.451	5.081	8.123	9.877
FAF	XLS64K2	18	.451	5.037	8.115	9.885
FAF	XLS64K2TY229	18	.451	5.037	8.115	9.885
FAF	XLS64K3	18	.451	5.037	8.115	9.885
FAF	XLS64K3E5000	18	.451	5.037	8.115	9.885
FAF	XLS64K3S8	18	.451	5.037	8.115	9.885
FAF	XLS70KDD2X15	19	.457	5.782	8.684	10.316
FAF	XLS72K-2	19	.453	5.249	8.603	10.397
FAF	XLS72K-3	18	.451	5.012	8.111	9.889
FAF	XLS72K4	18	.451	5.027	8.114	9.886
FAF	XLS72K44S854	18	.451	5.027	8.114	9.886
FAF	XLS72K4E5000	18	.451	5.027	8.114	9.886
FAF	XLS72K4TY239	18	.451	5.027	8.114	9.886
FAF	XLS72KD2	18	.451	5.011	8.111	9.889
FAF	XLS76K2	19	.453	5.233	8.600	10.400
FAF	XLS76K2E5000	19	.453	5.233	8.600	10.400
FAF	XLS76K2S8	19	.453	5.233	8.600	10.400
FAF	XLS80K-2	18	.450	5.001	8.109	9.891
FAF	XLS80K2	18	.451	5.047	8.117	9.883
FAF	XLS80K2E5000	18	.451	5.047	8.117	9.883
FAF	Y-209-A	31	.474	9.474	14.684	16.316
FAF	Y-280-B	71	.484	15.095	34.325	36.675
FAF	Y1008KRRB2A2	8	.382	1.994	3.053	4.947
FAF	Y1100KLLFS90	9	.397	2.328	3.574	5.426
FAF	YA008RR	8	.382	1.994	3.053	4.947
FAF	YA008RRB	8	.382	1.994	3.053	4.947
FAF	YA010RR	8	.382	1.994	3.053	4.947
FAF	YA010RRA3390	8	.382	1.994	3.053	4.947
FAF	YA010RRA4335	8	.382	1.994	3.053	4.947
FAF	YA010RRB	8	.382	1.994	3.053	4.947
FAF	YA012RR	8	.382	1.992	3.052	4.948
FAF	YA012RRB	8	.382	1.992	3.052	4.948
FAF	YA012RRFS450	8	.382	1.992	3.052	4.948
FAF	YA014RR	9	.397	2.328	3.574	5.426
FAF	YA014RRA3390	9	.397	2.328	3.574	5.426
FAF	YA014RRA4204	9	.397	2.328	3.574	5.426
FAF	YA014RRB	9	.397	2.328	3.574	5.426
FAF	YA015RRB	9	.397	2.328	3.574	5.426
FAF	YA1 1/4SA382	9	.396	2.311	3.568	5.432
FAF	YA100RR	9	.397	2.328	3.574	5.426
FAF	YA100RRA3390	9	.397	2.328	3.574	5.426
FAF	YA100RRB	9	.397	2.328	3.574	5.426
FAF	YA100RRBFS16	9	.397	2.328	3.574	5.426
FAF	YA103RR	9	.396	2.311	3.568	5.432
FAF	YA103RR2C1	9	.396	2.311	3.568	5.432
FAF	YA103RRA4237	9	.396	2.311	3.568	5.432
FAF	YA103RRA4305	9	.396	2.311	3.568	5.432

FAF	YA103RRB	9	.396	2.311	3.568	5.432
FAF	YA103RRB2	9	.396	2.311	3.568	5.432
FAF	YA103RRB2C1	9	.396	2.311	3.568	5.432
FAF	YA104RR	9	.396	2.303	3.565	5.435
FAF	YA104RRB	9	.396	2.303	3.565	5.435
FAF	YA107RR	9	.396	2.303	3.565	5.435
FAF	YA107RRB	9	.396	2.303	3.565	5.435
FAF	YA108RR	9	.394	2.256	3.547	5.452
FAF	YA1A3829	9	.397	2.328	3.574	5.426
FAF	YA5/8 A3829	8	.382	1.994	3.053	4.947
FAF	YAE25RR	9	.397	2.328	3.574	5.426
FAF	YAE25RRFS450	9	.397	2.328	3.574	5.426
FAF	YAE25RRGA339	9	.397	2.328	3.574	5.426
FAF	YAK 1/2	8	.382	1.994	3.053	4.947
FAF	YAK 15/16	9	.397	2.328	3.574	5.426
FAF	YAK 15/16 PT	9	.397	2.328	3.574	5.426
FAF	YAK 3/4	8	.382	1.992	3.052	4.948
FAF	YAK 3/4 P	8	.382	1.992	3.052	4.948
FAF	YAK 3/4 PT	8	.382	1.992	3.052	4.948
FAF	YAK 5/8	8	.382	1.994	3.053	4.947
FAF	YAK 7/8	9	.397	2.328	3.574	5.426
FAF	YAK1	9	.397	2.328	3.574	5.426
FAF	YAK1 1/2	9	.394	2.256	3.547	5.452
FAF	YAK1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	YAK1 1/2P	9	.394	2.256	3.547	5.452
FAF	YAK1 1/4	9	.396	2.303	3.565	5.435
FAF	YAK1 1/4 P	9	.396	2.303	3.565	5.435
FAF	YAK1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	YAK1 1/4S	9	.396	2.311	3.568	5.432
FAF	YAK1 1/4SP	9	.396	2.311	3.568	5.432
FAF	YAK1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	YAK1 1/8	9	.396	2.311	3.568	5.432
FAF	YAK1 11/16	9	.402	2.461	3.621	5.379
FAF	YAK1 15/16	10	.409	2.665	4.093	5.907
FAF	YAK1 3/16	9	.396	2.311	3.568	5.432
FAF	YAK1 3/16 P	9	.396	2.311	3.568	5.432
FAF	YAK1 3/16 PT	9	.396	2.311	3.568	5.432
FAF	YAK1 3/4	9	.402	2.461	3.621	5.379
FAF	YAK1 3/8	9	.396	2.303	3.565	5.435
FAF	YAK1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	YAK1 7/16	9	.396	2.303	3.565	5.435
FAF	YAK1 7/16 NT	9	.396	2.303	3.565	5.435
FAF	YAK1 7/16 P	9	.396	2.303	3.565	5.435
FAF	YAK1 7/16 PT	9	.396	2.303	3.565	5.435
FAF	YAK17	8	.382	1.994	3.053	4.947
FAF	YAK1P	9	.397	2.328	3.574	5.426
FAF	YAK1PT	9	.397	2.328	3.574	5.426
FAF	YAK2	10	.408	2.620	4.078	5.922
FAF	YAK2 1/4	10	.407	2.584	4.066	5.934
FAF	YAK2 1/4S	10	.408	2.620	4.078	5.922
FAF	YAK2 11/16	10	.410	2.702	4.104	5.896
FAF	YAK2 15/16	10	.415	2.850	4.148	5.852
FAF	YAK2 3/16	10	.408	2.620	4.078	5.922
FAF	YAK2 7/16	10	.407	2.584	4.066	5.934

FAF	YAK20	8	.382	1.992	3.052	4.948
FAF	YAK20P	8	.382	1.992	3.052	4.948
FAF	YAK25	9	.397	2.328	3.574	5.426
FAF	YAK25P	9	.397	2.328	3.574	5.426
FAF	YAK25PT	9	.397	2.328	3.574	5.426
FAF	YAK2S	10	.409	2.665	4.093	5.907
FAF	YAK30	9	.396	2.311	3.568	5.432
FAF	YAK30P	9	.396	2.311	3.568	5.432
FAF	YAK35	9	.396	2.303	3.565	5.435
FAF	YAK35P	9	.396	2.303	3.565	5.435
FAF	YAK40	9	.394	2.256	3.547	5.452
FAF	YAK40P	9	.394	2.256	3.547	5.452
FAF	YAK45	9	.402	2.461	3.621	5.379
FAF	YAK50	10	.409	2.665	4.093	5.907
FAF	YAK55	10	.408	2.620	4.078	5.922
FAF	YAK60	10	.407	2.584	4.066	5.934
FAF	YAK70	10	.410	2.702	4.104	5.896
FAF	YAK75	10	.415	2.850	4.148	5.852
FAF	YAS 1/2	8	.382	1.994	3.053	4.947
FAF	YAS 15/16	9	.397	2.328	3.574	5.426
FAF	YAS 15/16 A4	9	.397	2.328	3.574	5.426
FAF	YAS 3/4	8	.382	1.992	3.052	4.948
FAF	YAS 3/4 A436	8	.382	1.992	3.052	4.948
FAF	YAS 3/4 FS53	8	.382	1.992	3.052	4.948
FAF	YAS 3/4 P	8	.382	1.992	3.052	4.948
FAF	YAS 3/4 PT	8	.382	1.992	3.052	4.948
FAF	YAS 5/8	8	.382	1.994	3.053	4.947
FAF	YAS 5/8M	8	.382	1.992	3.052	4.948
FAF	YAS 7/8	9	.397	2.328	3.574	5.426
FAF	YAS1	9	.397	2.328	3.574	5.426
FAF	YAS1 1/2	9	.394	2.256	3.547	5.452
FAF	YAS1 1/2 P	9	.394	2.256	3.547	5.452
FAF	YAS1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	YAS1 1/2H	9	.394	2.256	3.547	5.452
FAF	YAS1 1/4	9	.396	2.303	3.565	5.435
FAF	YAS1 1/4 P	9	.396	2.303	3.565	5.435
FAF	YAS1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	YAS1 1/4S	9	.396	2.311	3.568	5.432
FAF	YAS1 1/4SP	9	.396	2.311	3.568	5.432
FAF	YAS1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	YAS1 1/8	9	.396	2.311	3.568	5.432
FAF	YAS1 11/16	9	.402	2.461	3.621	5.379
FAF	YAS1 11/16 A	9	.402	2.461	3.621	5.379
FAF	YAS1 15/16	10	.409	2.665	4.093	5.907
FAF	YAS1 3/16	9	.396	2.311	3.568	5.432
FAF	YAS1 3/16 A4	9	.396	2.311	3.568	5.432
FAF	YAS1 3/16 P	9	.396	2.311	3.568	5.432
FAF	YAS1 3/16 PT	9	.396	2.311	3.568	5.432
FAF	YAS1 3/4	9	.402	2.461	3.621	5.379
FAF	YAS1 3/8	9	.396	2.303	3.565	5.435
FAF	YAS1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	YAS1 5/8	9	.402	2.461	3.621	5.379
FAF	YAS1 5/8 A43	9	.402	2.461	3.621	5.379
FAF	YAS1 7/16	9	.396	2.303	3.565	5.435

FAF	YAS1 7/16 A4	9	.396	2.303	3.565	5.435
FAF	YAS1 7/16 NT	9	.397	2.328	3.574	5.426
FAF	YAS1 7/16 P	9	.396	2.303	3.565	5.435
FAF	YAS1 7/16 PT	9	.396	2.303	3.565	5.435
FAF	YAS17	8	.382	1.994	3.053	4.947
FAF	YAS1A4366	9	.397	2.328	3.574	5.426
FAF	YAS1P	9	.397	2.328	3.574	5.426
FAF	YAS1PT	9	.397	2.328	3.574	5.426
FAF	YAS2	10	.408	2.620	4.078	5.922
FAF	YAS2 1/4	10	.407	2.584	4.066	5.934
FAF	YAS2 1/4S	10	.408	2.620	4.078	5.922
FAF	YAS2 11/16	10	.410	2.702	4.104	5.896
FAF	YAS2 15/16	10	.415	2.850	4.148	5.852
FAF	YAS2 15/16H	10	.415	2.850	4.148	5.852
FAF	YAS2 3/16	10	.408	2.620	4.078	5.922
FAF	YAS2 7/16	10	.407	2.584	4.066	5.934
FAF	YAS20	8	.382	1.992	3.052	4.948
FAF	YAS20P	8	.382	1.992	3.052	4.948
FAF	YAS25	9	.397	2.328	3.574	5.426
FAF	YAS25P	9	.397	2.328	3.574	5.426
FAF	YAS2S	10	.409	2.665	4.093	5.907
FAF	YAS30	9	.396	2.311	3.568	5.432
FAF	YAS30P	9	.396	2.311	3.568	5.432
FAF	YAS35	9	.396	2.303	3.565	5.435
FAF	YAS35P	9	.396	2.303	3.565	5.435
FAF	YAS40	9	.394	2.256	3.547	5.452
FAF	YAS40P	9	.394	2.256	3.547	5.452
FAF	YAS45	9	.402	2.461	3.621	5.379
FAF	YAS50	10	.409	2.665	4.093	5.907
FAF	YAS55	10	.408	2.620	4.078	5.922
FAF	YAS60	10	.407	2.584	4.066	5.934
FAF	YAS75	10	.415	2.850	4.148	5.852
FAF	YASM1	9	.396	2.311	3.568	5.432
FAF	YASM1 1/2	9	.402	2.461	3.621	5.379
FAF	YASM1 1/2H	9	.402	2.461	3.621	5.379
FAF	YASM1 11/16	10	.409	2.665	4.093	5.907
FAF	YASM1 11/16	10	.409	2.665	4.093	5.907
FAF	YASM1 15/16	10	.408	2.620	4.078	5.922
FAF	YASM1 15/16	10	.408	2.620	4.078	5.922
FAF	YASM1 3/16	9	.396	2.303	3.565	5.435
FAF	YASM1 3/4	10	.409	2.665	4.093	5.907
FAF	YASM1 7/16	9	.394	2.256	3.547	5.452
FAF	YASM1 7/16 N	9	.394	2.256	3.547	5.452
FAF	YASM2 1/4	10	.407	2.584	4.066	5.934
FAF	YASM2 11/16	10	.415	2.850	4.148	5.852
FAF	YASM2 11/16	10	.415	2.850	4.148	5.852
FAF	YASM2 15/16	11	.417	2.923	4.585	6.415
FAF	YASM2 3/16	10	.407	2.584	4.066	5.934
FAF	YASM2 3/16 A	10	.407	2.584	4.066	5.934
FAF	YASM2 7/16	10	.410	2.702	4.104	5.896
FAF	YASM2 7/16 A	10	.410	2.702	4.104	5.896
FAF	YASM2S	10	.408	2.620	4.078	5.922
FAF	YASM3	11	.417	2.923	4.585	6.415
FAF	YC1 1/4	9	.396	2.303	3.565	5.435

FAF	YCJ 1/2	8	.382	1.994	3.053	4.947
FAF	YCJ 15/16	9	.397	2.328	3.574	5.426
FAF	YCJ 3/4	8	.382	1.992	3.052	4.948
FAF	YCJ 3/4 P	8	.382	1.992	3.052	4.948
FAF	YCJ 3/4 PT	8	.382	1.992	3.052	4.948
FAF	YCJ 5/8	8	.382	1.994	3.053	4.947
FAF	YCJ 5/8M	8	.382	1.992	3.052	4.948
FAF	YCJ 7/8	9	.397	2.328	3.574	5.426
FAF	YCJ1	9	.397	2.328	3.574	5.426
FAF	YCJ1 1/2	9	.394	2.256	3.547	5.452
FAF	YCJ1 1/2 P	9	.394	2.256	3.547	5.452
FAF	YCJ1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	YCJ1 1/4	9	.396	2.303	3.565	5.435
FAF	YCJ1 1/4 P	9	.396	2.303	3.565	5.435
FAF	YCJ1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	YCJ1 1/4S	9	.396	2.311	3.568	5.432
FAF	YCJ1 1/4SP	9	.396	2.311	3.568	5.432
FAF	YCJ1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	YCJ1 1/8	9	.396	2.311	3.568	5.432
FAF	YCJ1 11/16	9	.402	2.461	3.621	5.379
FAF	YCJ1 15/16	10	.409	2.665	4.093	5.907
FAF	YCJ1 3/16	9	.396	2.311	3.568	5.432
FAF	YCJ1 3/16 P	9	.396	2.311	3.568	5.432
FAF	YCJ1 3/16 PT	9	.396	2.311	3.568	5.432
FAF	YCJ1 3/4	9	.402	2.461	3.621	5.379
FAF	YCJ1 3/8	9	.396	2.303	3.565	5.435
FAF	YCJ1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	YCJ1 5/8	9	.402	2.461	3.621	5.379
FAF	YCJ1 7/16	9	.396	2.303	3.565	5.435
FAF	YCJ1 7/16 NT	9	.396	2.303	3.565	5.435
FAF	YCJ1 7/16 NT	9	.396	2.303	3.565	5.435
FAF	YCJ1 7/16 P	9	.396	2.303	3.565	5.435
FAF	YCJ1 7/16 PT	9	.396	2.303	3.565	5.435
FAF	YCJ17	8	.382	1.994	3.053	4.947
FAF	YCJ1P	9	.397	2.328	3.574	5.426
FAF	YCJ1PT	9	.397	2.328	3.574	5.426
FAF	YCJ2	10	.408	2.620	4.078	5.922
FAF	YCJ2 1/4	10	.407	2.584	4.066	5.934
FAF	YCJ2 1/4S	10	.408	2.620	4.078	5.922
FAF	YCJ2 11/16	10	.410	2.702	4.104	5.896
FAF	YCJ2 15/16	10	.415	2.850	4.148	5.852
FAF	YCJ2 3/16	10	.408	2.620	4.078	5.922
FAF	YCJ2 3/16 N	10	.408	2.620	4.078	5.922
FAF	YCJ2 7/16	10	.407	2.584	4.066	5.934
FAF	YCJ2 7/16 NT	10	.407	2.584	4.066	5.934
FAF	YCJ20	8	.382	1.992	3.052	4.948
FAF	YCJ20P	8	.382	1.992	3.052	4.948
FAF	YCJ25	9	.397	2.328	3.574	5.426
FAF	YCJ25P	9	.397	2.328	3.574	5.426
FAF	YCJ2N	10	.408	2.620	4.078	5.922
FAF	YCJ2NT	10	.408	2.620	4.078	5.922
FAF	YCJ2S	10	.409	2.665	4.093	5.907
FAF	YCJ30	9	.396	2.311	3.568	5.432
FAF	YCJ30P	9	.396	2.311	3.568	5.432

FAF	YCJ35	9	.396	2.303	3.565	5.435
FAF	YCJ35P	9	.396	2.303	3.565	5.435
FAF	YCJ40	9	.394	2.256	3.547	5.452
FAF	YCJ40P	9	.394	2.256	3.547	5.452
FAF	YCJ45	9	.402	2.461	3.621	5.379
FAF	YCJ50	10	.409	2.665	4.093	5.907
FAF	YCJ55	10	.408	2.620	4.078	5.922
FAF	YCJ60	10	.407	2.584	4.066	5.934
FAF	YCJ70	10	.410	2.702	4.104	5.896
FAF	YCJ75	10	.415	2.850	4.148	5.852
FAF	YCJM1	9	.396	2.311	3.568	5.432
FAF	YCJM1 1/2	9	.402	2.461	3.621	5.379
FAF	YCJM1 11/16	10	.409	2.665	4.093	5.907
FAF	YCJM1 15/16	10	.408	2.620	4.078	5.922
FAF	YCJM1 3/16	9	.396	2.303	3.565	5.435
FAF	YCJM1 3/4	10	.409	2.665	4.093	5.907
FAF	YCJM1 7/16	9	.394	2.256	3.547	5.452
FAF	YCJM1 7/16 N	9	.394	2.256	3.547	5.452
FAF	YCJM2 1/2	10	.410	2.702	4.104	5.896
FAF	YCJM2 1/4	10	.407	2.584	4.066	5.934
FAF	YCJM2 11/16	10	.415	2.850	4.148	5.852
FAF	YCJM2 15/16	11	.417	2.923	4.585	6.415
FAF	YCJM2 3/16	10	.407	2.584	4.066	5.934
FAF	YCJM2 7/16	10	.410	2.702	4.104	5.896
FAF	YCJM2S	10	.408	2.620	4.078	5.922
FAF	YCJM3	11	.417	2.923	4.585	6.415
FAF	YCJT 1/2	8	.382	1.994	3.053	4.947
FAF	YCJT 15/16	9	.397	2.328	3.574	5.426
FAF	YCJT 15/16 P	9	.397	2.328	3.574	5.426
FAF	YCJT 3/4	8	.382	1.992	3.052	4.948
FAF	YCJT 3/4 NT	8	.382	1.992	3.052	4.948
FAF	YCJT 3/4 P	8	.382	1.992	3.052	4.948
FAF	YCJT 3/4 PT	8	.382	1.992	3.052	4.948
FAF	YCJT 5/8	8	.382	1.994	3.053	4.947
FAF	YCJT 5/8M	8	.382	1.992	3.052	4.948
FAF	YCJT 7/8	9	.397	2.328	3.574	5.426
FAF	YCJT1	9	.397	2.328	3.574	5.426
FAF	YCJT1 1/2	9	.394	2.256	3.547	5.452
FAF	YCJT1 1/2 P	9	.394	2.256	3.547	5.452
FAF	YCJT1 1/2 PT	9	.394	2.256	3.547	5.452
FAF	YCJT1 1/4	9	.396	2.303	3.565	5.435
FAF	YCJT1 1/4 P	9	.396	2.303	3.565	5.435
FAF	YCJT1 1/4 PT	9	.396	2.303	3.565	5.435
FAF	YCJT1 1/4S	9	.396	2.311	3.568	5.432
FAF	YCJT1 1/4SP	9	.396	2.311	3.568	5.432
FAF	YCJT1 1/4SPT	9	.396	2.311	3.568	5.432
FAF	YCJT1 1/8	9	.396	2.311	3.568	5.432
FAF	YCJT1 11/16	9	.402	2.461	3.621	5.379
FAF	YCJT1 15/16	10	.409	2.665	4.093	5.907
FAF	YCJT1 3/16	9	.396	2.311	3.568	5.432
FAF	YCJT1 3/16 P	9	.396	2.311	3.568	5.432
FAF	YCJT1 3/16 P	9	.396	2.311	3.568	5.432
FAF	YCJT1 3/4	9	.402	2.461	3.621	5.379
FAF	YCJT1 3/8	9	.396	2.303	3.565	5.435

FAF	YCJT1 3/8 PT	9	.396	2.303	3.565	5.435
FAF	YCJT1 5/8	9	.402	2.461	3.621	5.379
FAF	YCJT1 7/16	9	.396	2.303	3.565	5.435
FAF	YCJT1 7/16 P	9	.396	2.303	3.565	5.435
FAF	YCJT1 7/16 P	9	.396	2.303	3.565	5.435
FAF	YCJT17	8	.382	1.994	3.053	4.947
FAF	YCJT1P	9	.397	2.328	3.574	5.426
FAF	YCJT1PT	9	.397	2.328	3.574	5.426
FAF	YCJT2	10	.408	2.620	4.078	5.922
FAF	YCJT2 1/4S	10	.408	2.620	4.078	5.922
FAF	YCJT2 3/16	10	.408	2.620	4.078	5.922
FAF	YCJT20	8	.382	1.992	3.052	4.948
FAF	YCJT20P	8	.382	1.992	3.052	4.948
FAF	YCJT25	9	.397	2.328	3.574	5.426
FAF	YCJT25P	9	.397	2.328	3.574	5.426
FAF	YCJT25PT	9	.397	2.328	3.574	5.426
FAF	YCJT2S	10	.409	2.665	4.093	5.907
FAF	YCJT30	9	.396	2.311	3.568	5.432
FAF	YCJT30P	9	.396	2.311	3.568	5.432
FAF	YCJT35	9	.396	2.303	3.565	5.435
FAF	YCJT35P	9	.396	2.303	3.565	5.435
FAF	YCJT40	9	.394	2.256	3.547	5.452
FAF	YCJT40P	9	.394	2.256	3.547	5.452
FAF	YCJT45	9	.402	2.461	3.621	5.379
FAF	YCJT50	10	.409	2.665	4.093	5.907
FAF	YCJT55	10	.408	2.620	4.078	5.922
FAF	YCJTM1	9	.396	2.311	3.568	5.432
FAF	YCJTM1 1/2	9	.402	2.461	3.621	5.379
FAF	YCJTM1 11/16	10	.409	2.665	4.093	5.907
FAF	YCJTM1 15/16	10	.408	2.620	4.078	5.922
FAF	YCJTM1 3/16	9	.396	2.303	3.565	5.435
FAF	YCJTM1 3/4	10	.409	2.665	4.093	5.907
FAF	YCJTM1 7/16	9	.394	2.256	3.547	5.452
FAF	YCJTM2S	10	.408	2.620	4.078	5.922
FAF	YFB1P	9	.397	2.328	3.574	5.426
FAF	YFB1PT	9	.397	2.328	3.574	5.426
FAF	YTB 3/4	8	.382	1.992	3.052	4.948
FAF	YTB1	9	.397	2.328	3.574	5.426
FAF	YTB1 1/2	9	.394	2.256	3.547	5.452
FAF	YTB1 1/4	9	.396	2.303	3.565	5.435
FAF	YTB1 1/4S	9	.396	2.311	3.568	5.432
FAF	YTB1 11/16	9	.402	2.461	3.621	5.379
FAF	YTB1 15/16	10	.409	2.665	4.093	5.907
FAF	YTB1 3/16	9	.396	2.311	3.568	5.432
FAF	YTB1 3/4	9	.402	2.461	3.621	5.379
FAF	YTB1 7/16	9	.396	2.303	3.565	5.435
FAF	YTB2S	10	.409	2.665	4.093	5.907
FAF	YTB30	9	.396	2.311	3.568	5.432
FAF	YTU 15/16	9	.397	2.328	3.574	5.426
FAF	YTU 3/4	8	.382	1.992	3.052	4.948
FAF	YTU 5/8M	8	.382	1.992	3.052	4.948
FAF	YTU 7/8	9	.397	2.328	3.574	5.426
FAF	YTU1	9	.397	2.328	3.574	5.426
FAF	YTU1 1/2	9	.394	2.256	3.547	5.452

FAF	YTU1 1/4	9	.396	2.303	3.565	5.435
FAF	YTU1 1/4S	9	.396	2.311	3.568	5.432
FAF	YTU1 1/8	9	.396	2.311	3.568	5.432
FAF	YTU1 11/16	9	.402	2.461	3.621	5.379
FAF	YTU1 15/16	10	.409	2.665	4.093	5.907
FAF	YTU1 3/16	9	.396	2.311	3.568	5.432
FAF	YTU1 3/4	9	.402	2.461	3.621	5.379
FAF	YTU1 3/8	9	.396	2.303	3.565	5.435
FAF	YTU1 7/16	9	.396	2.303	3.565	5.435
FAF	YTU1N	9	.397	2.328	3.574	5.426
FAF	YTU2	10	.408	2.620	4.078	5.922
FAF	YTU2 1/4	10	.407	2.584	4.066	5.934
FAF	YTU2 1/4S	10	.408	2.620	4.078	5.922
FAF	YTU2 11/16	10	.410	2.702	4.104	5.896
FAF	YTU2 15/16	10	.415	2.850	4.148	5.852
FAF	YTU2 3/16	10	.408	2.620	4.078	5.922
FAF	YTU2 7/16	10	.407	2.584	4.066	5.934
FAF	YTU25	9	.397	2.328	3.574	5.426
FAF	YTU2S	10	.409	2.665	4.093	5.907
FAF	YTU30	9	.396	2.311	3.568	5.432
FAF	YTU35	9	.396	2.303	3.565	5.435
FAF	YTU40	9	.394	2.256	3.547	5.452
FAF	YTU45	9	.402	2.461	3.621	5.379
FAF	YTU50	10	.409	2.665	4.093	5.907
FAF	YTU55	10	.408	2.620	4.078	5.922
FAF	YTUM1 1/2	9	.402	2.461	3.621	5.379
FAF	YTUM1 15/16	10	.408	2.620	4.078	5.922
FAF	YTUM2	10	.408	2.620	4.078	5.922
FAF	YTUM2 3/16	10	.407	2.584	4.066	5.934

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
FAG	1200	9	.381	1.936	3.431	5.569
FAG	1201	10	.392	2.135	3.917	6.083
FAG	1202	10	.389	2.089	3.887	6.113
FAG	1203	12	.402	2.392	4.821	7.180
FAG	1204	12	.406	2.509	4.865	7.136
FAG	1205	12	.407	2.576	4.892	7.108
FAG	1206	14	.413	2.760	5.785	8.215
FAG	1207	16	.425	3.253	6.809	9.191
FAG	1208	17	.428	3.375	7.279	9.721
FAG	1209	16	.427	3.307	6.828	9.172
FAG	1210	18	.432	3.576	7.774	10.226
FAG	1211	19	.434	3.701	8.248	10.752
FAG	1212	19	.436	3.806	8.282	10.718
FAG	1213	21	.441	4.148	9.259	11.741
FAG	1214	20	.439	3.975	8.773	11.227
FAG	1215	20	.439	3.989	8.773	11.228
FAG	1216	22	.443	4.334	9.757	12.244
FAG	1217	21	.440	4.082	9.240	11.761
FAG	1218	19	.437	3.867	8.298	10.702
FAG	1219	20	.438	3.944	8.759	11.242
FAG	1220	20	.438	3.956	8.762	11.238
FAG	1221	20	.439	4.003	8.776	11.224
FAG	1222	20	.437	3.880	8.739	11.261
FAG	1302	10	.389	2.076	3.885	6.115
FAG	1303	11	.389	2.092	4.277	6.723
FAG	1304	12	.403	2.434	4.835	7.165
FAG	1305	12	.401	2.398	4.816	7.184
FAG	1306	13	.409	2.605	5.312	7.688
FAG	1307	14	.413	2.765	5.788	8.213
FAG	1308	15	.417	2.887	6.253	8.747
FAG	1309	15	.415	2.801	6.217	8.784
FAG	1310	15	.417	2.902	6.259	8.741
FAG	1311	15	.416	2.862	6.242	8.758
FAG	1312	16	.421	3.031	6.727	9.274
FAG	1313	16	.421	3.065	6.740	9.260
FAG	1314	16	.419	2.963	6.699	9.301
FAG	1315	16	.421	3.041	6.730	9.270
FAG	1316	15	.419	2.996	6.293	8.708
FAG	1317	16	.421	3.061	6.739	9.262
FAG	1318	17	.422	3.107	7.178	9.822
FAG	1319	15	.415	2.839	6.229	8.771
FAG	1320	15	.416	2.848	6.233	8.767
FAG	1321	15	.415	2.824	6.223	8.777
FAG	1322	17	.421	3.036	7.149	9.851
FAG	16012	17	.449	4.830	7.629	9.371
FAG	17-52901	23	.444	4.267	10.212	12.788
FAG	17-52902	22	.438	4.020	9.636	12.364
FAG	17-52903	22	.438	3.900	9.636	12.364
FAG	17-52904	22	.438	3.840	9.636	12.364
FAG	17-52905	22	.438	4.080	9.636	12.364

FAG	17-52906	24	.442	4.380	10.620	13.380
FAG	17-52907	24	.445	4.440	10.680	13.320
FAG	17-52908	24	.442	4.320	10.620	13.380
FAG	17-52909	24	.444	4.380	10.656	13.344
FAG	17-52910	24	.442	4.260	10.620	13.380
FAG	17-52911	24	.442	4.260	10.620	13.380
FAG	17-52912	23	.438	4.140	10.074	12.926
FAG	17-52913	24	.442	4.380	10.620	13.380
FAG	17-52914	24	.442	4.260	10.620	13.380
FAG	17-52915	24	.442	4.320	10.620	13.380
FAG	17-52916	24	.442	4.260	10.620	13.380
FAG	17-52917	24	.442	4.320	10.620	13.380
FAG	17-52918	23	.438	4.140	10.074	12.926
FAG	17-52919	23	.438	4.020	10.074	12.926
FAG	17-52920	23	.438	4.080	10.074	12.926
FAG	17-52921	24	.442	4.260	10.620	13.380
FAG	17-52922	24	.444	4.380	10.656	13.344
FAG	17-52923	23	.438	4.140	10.074	12.926
FAG	17-52924	24	.442	4.200	10.620	13.380
FAG	17-52925	23	.438	4.020	10.074	12.926
FAG	17-52926	23	.438	4.020	10.074	12.926
FAG	17-52927	23	.438	4.080	10.074	12.926
FAG	17-52928	24	.442	4.320	10.620	13.380
FAG	17-52929	23	.438	4.080	10.074	12.926
FAG	17-52930	23	.438	4.140	10.074	12.926
FAG	17-52931	24	.442	4.200	10.620	13.380
FAG	17-52932	24	.442	4.260	10.620	13.380
FAG	17-52933	24	.445	4.440	10.680	13.320
FAG	17-52934	24	.442	4.260	10.620	13.380
FAG	17-52936	24	.440	4.140	10.560	13.440
FAG	17-52938	24	.442	4.320	10.620	13.380
FAG	17-52940	24	.440	4.128	10.560	13.440
FAG	17-52941	23	.438	4.080	10.074	12.926
FAG	17-52942	23	.438	4.020	10.074	12.926
FAG	17-52943	23	.438	4.020	10.074	12.926
FAG	20314	13	.401	2.433	5.216	7.784
FAG	21304	13	.404	2.449	5.246	7.754
FAG	21305	13	.408	2.570	5.301	7.699
FAG	21305EA	13	.408	2.578	5.301	7.699
FAG	21306	14	.410	2.638	5.736	8.264
FAG	21307	14	.415	2.806	5.807	8.193
FAG	21308	15	.416	2.838	6.236	8.764
FAG	21308EA	15	.416	2.839	6.233	8.768
FAG	21309	15	.417	2.879	6.253	8.747
FAG	21309EA	15	.416	2.881	6.250	8.750
FAG	21310	15	.418	2.940	6.274	8.726
FAG	21310EA	15	.418	2.947	6.277	8.723
FAG	21311	15	.419	2.954	6.280	8.720
FAG	21312	15	.419	2.975	6.287	8.713
FAG	21312EA	15	.419	2.972	6.287	8.714
FAG	21313	16	.419	2.977	6.708	9.292
FAG	21313EA	16	.419	2.978	6.708	9.292
FAG	21314	16	.420	3.017	6.724	9.276
FAG	21315	16	.421	3.064	6.742	9.258

FAG	21316	16	.423	3.110	6.760	9.240
FAG	21317	16	.421	3.048	6.736	9.264
FAG	21317EA	16	.421	3.046	6.733	9.268
FAG	21318	16	.422	3.077	6.748	9.252
FAG	21319	16	.422	3.101	6.754	9.246
FAG	21320	16	.419	2.986	6.708	9.292
FAG	21321	16	.420	3.016	6.720	9.280
FAG	21321EA	16	.420	3.018	6.721	9.279
FAG	21322	16	.419	2.976	6.704	9.296
FAG	2204	12	.397	2.203	4.760	7.240
FAG	2205	13	.409	2.556	5.318	7.682
FAG	2206	14	.415	2.776	5.812	8.188
FAG	2207	14	.412	2.694	5.773	8.227
FAG	2208	16	.421	3.035	6.743	9.257
FAG	2209	18	.427	3.311	7.694	10.306
FAG	2210	19	.433	3.584	8.222	10.778
FAG	2211	19	.434	3.680	8.251	10.750
FAG	2212	18	.430	3.467	7.747	10.253
FAG	2213	18	.428	3.331	7.697	10.303
FAG	2214	19	.432	3.551	8.207	10.793
FAG	2215	20	.435	3.752	8.706	11.294
FAG	2216	21	.436	3.763	9.145	11.855
FAG	2217	19	.433	3.628	8.230	10.770
FAG	2218	19	.431	3.502	8.189	10.811
FAG	2219	19	.430	3.415	8.158	10.843
FAG	2220	19	.427	3.319	8.120	10.880
FAG	22205EAS	15	.412	2.696	6.186	8.814
FAG	22205S	14	.411	2.649	5.759	8.241
FAG	22206EAS	15	.412	2.707	6.187	8.813
FAG	22206S	16	.421	2.990	6.730	9.270
FAG	22207EAS	15	.411	2.663	6.162	8.838
FAG	22207S	16	.419	2.901	6.698	9.302
FAG	22208EAS	15	.408	2.591	6.123	8.877
FAG	22208S	19	.431	3.500	8.198	10.802
FAG	22209EAS	17	.419	2.981	7.129	9.872
FAG	22209S	19	.432	3.549	8.210	10.790
FAG	2221	18	.426	3.246	7.665	10.336
FAG	22210EAS	18	.424	3.184	7.636	10.364
FAG	22210EAS	18	.423	3.182	7.619	10.381
FAG	22210S	21	.437	3.850	9.179	11.821
FAG	22211EAS	19	.427	3.320	8.114	10.886
FAG	22211S	21	.437	3.821	9.169	11.831
FAG	22212EAS	17	.419	2.974	7.126	9.875
FAG	22212S	20	.433	3.621	8.664	11.336
FAG	22213EAS	18	.423	3.140	7.618	10.382
FAG	22213S	18	.428	3.338	7.704	10.296
FAG	22214EAS	19	.425	3.253	8.086	10.914
FAG	22214S	21	.435	3.715	9.132	11.868
FAG	22215EAS	20	.431	3.545	8.630	11.371
FAG	22215S	21	.435	3.759	9.144	11.856
FAG	22216EAS	19	.427	3.320	8.114	10.887
FAG	22216S	21	.434	3.701	9.123	11.877
FAG	22217EAS	18	.423	3.142	7.615	10.385
FAG	22217S	21	.435	3.731	9.138	11.862

FAG	22218EAS	18	.424	3.143	7.619	10.381
FAG	22218S	20	.433	3.626	8.666	11.334
FAG	22219EAS	18	.424	3.147	7.621	10.379
FAG	22219S	20	.432	3.539	8.634	11.366
FAG	2222	18	.424	3.176	7.637	10.364
FAG	22220EAS	18	.423	3.133	7.615	10.385
FAG	22220S	19	.430	3.451	8.171	10.829
FAG	22222EAS	17	.419	2.962	7.120	9.880
FAG	22222ES	17	.419	2.961	7.121	9.879
FAG	22222S	19	.427	3.312	8.122	10.878
FAG	22224EAS	18	.423	3.136	7.616	10.384
FAG	22224S	18	.424	3.133	7.623	10.377
FAG	22226EAS	18	.424	3.145	7.620	10.381
FAG	22226S	18	.424	3.170	7.638	10.362
FAG	22228EAS	18	.423	3.139	7.618	10.382
FAG	22228S	19	.425	3.203	8.077	10.923
FAG	22230BS	18	.423	3.112	7.614	10.386
FAG	22230EAS	18	.423	3.134	7.616	10.385
FAG	22230S	18	.423	3.112	7.614	10.386
FAG	22232EAS	18	.423	3.138	7.617	10.383
FAG	22232S	18	.422	3.075	7.598	10.402
FAG	22234BS	18	.424	3.176	7.641	10.359
FAG	22234EAS	17	.419	2.952	7.120	9.881
FAG	22236	19	.428	3.316	8.123	10.877
FAG	22236EAS	18	.423	3.138	7.617	10.383
FAG	22238	20	.430	3.437	8.600	11.400
FAG	22240B	19	.428	3.343	8.134	10.866
FAG	22244B	19	.426	3.241	8.093	10.907
FAG	22248B	19	.427	3.270	8.105	10.895
FAG	22252B	19	.426	3.240	8.093	10.907
FAG	22256B	19	.427	3.277	8.108	10.892
FAG	222S211	19	.428	3.341	8.124	10.876
FAG	222S307	18	.423	3.143	7.619	10.381
FAG	222S315	18	.423	3.133	7.615	10.385
FAG	222S407	18	.423	3.137	7.618	10.382
FAG	222S415	18	.423	3.143	7.623	10.377
FAG	22308EAS	14	.406	2.503	5.686	8.315
FAG	22308S	13	.403	2.397	5.239	7.761
FAG	22309EAS	14	.408	2.563	5.714	8.286
FAG	22309S	14	.407	2.496	5.693	8.307
FAG	22310EAS	14	.403	2.413	5.640	8.360
FAG	22310S	14	.404	2.423	5.656	8.344
FAG	22311EAS	14	.403	2.413	5.641	8.360
FAG	22312EAS	14	.403	2.414	5.641	8.359
FAG	22312S	14	.403	2.407	5.648	8.352
FAG	22313EAS	15	.409	2.593	6.133	8.868
FAG	22313S	14	.408	2.554	5.715	8.285
FAG	22314EAS	14	.402	2.405	5.631	8.369
FAG	22314S	14	.404	2.430	5.654	8.346
FAG	22315EAS	14	.402	2.404	5.630	8.370
FAG	22315ES	14	.400	2.400	5.600	8.400
FAG	22315S	15	.410	2.597	6.145	8.855
FAG	22316EAS	14	.402	2.404	5.630	8.369
FAG	22316S	14	.405	2.448	5.663	8.337

FAG	22317EAS	14	.403	2.408	5.633	8.368
FAG	22317S	15	.410	2.616	6.154	8.846
FAG	22318EAS	14	.402	2.407	5.632	8.368
FAG	22318ES	14	.402	2.407	5.635	8.365
FAG	22318S	14	.405	2.466	5.672	8.328
FAG	22319EAS	14	.403	2.407	5.632	8.368
FAG	22319S	15	.408	2.561	6.127	8.873
FAG	22320BS	14	.402	2.389	5.633	8.367
FAG	22320EAS	14	.402	2.405	5.631	8.369
fag	22320EASMAT4	14	.402	2.405	5.634	8.366
FAG	22320S	14	.402	2.389	5.633	8.367
FAG	22321EAS	14	.403	2.404	5.635	8.365
FAG	22322EAS	15	.409	2.591	6.131	8.869
FAG	22322ESA KM	15	.410	2.593	6.150	8.850
FAG	22322S	14	.401	2.356	5.615	8.385
FAG	22324EAS	14	.403	2.407	5.632	8.368
FAG	22324S	14	.402	2.385	5.631	8.369
FAG	22326CJ----O	15	.410	2.606	6.145	8.855
FAG	22326EAS	14	.402	2.400	5.629	8.372
FAG	22326S	14	.402	2.380	5.628	8.372
FAG	22326S-----O	14	.402	2.380	5.628	8.372
FAG	22328EAS	14	.402	2.405	5.631	8.369
FAG	22328S	14	.402	2.385	5.631	8.369
FAG	22328S-----O	14	.402	2.385	5.631	8.369
FAG	22330B	14	.402	2.381	5.628	8.372
FAG	22330EA	14	.402	2.406	5.632	8.369
FAG	22330S or B	14	.402	2.381	5.628	8.372
FAG	22332	14	.401	2.359	5.617	8.383
FAG	22334	14	.403	2.397	5.637	8.363
FAG	22336	14	.404	2.421	5.650	8.350
FAG	22336------O	14	.404	2.421	5.649	8.351
FAG	22338	14	.405	2.452	5.666	8.334
FAG	22340	14	.403	2.415	5.647	8.353
FAG	22344	15	.411	2.643	6.162	8.838
FAG	22348	16	.415	2.773	6.636	9.364
FAG	22352	16	.416	2.824	6.659	9.341
FAG	22356	17	.417	2.849	7.087	9.913
FAG	230-500B	31	.456	5.560	14.130	16.860
FAG	230/1000	33	.457	5.753	15.090	17.910
FAG	230/500B	31	.456	5.567	14.136	16.864
FAG	230/530B	24	.444	4.299	10.652	13.348
FAG	230/530K C4	30	.455	5.443	13.643	16.345
FAG	230/560B	30	.454	5.275	13.601	16.387
FAG	230/560B---O	30	.454	5.275	13.619	16.381
FAG	230/600B	30	.454	5.296	13.610	16.390
FAG	230/600B---O	30	.454	5.296	13.610	16.390
FAG	230/630B	30	.454	5.276	13.601	16.387
FAG	230/670B	30	.453	5.268	13.604	16.396
FAG	230/670B---O	24	.433	2.634	10.396	13.604
FAG	230/710B	30	.454	5.358	13.622	16.366
FAG	230/750	30	.454	5.323	13.613	16.375
FAG	230/800	31	.454	5.395	14.085	16.903
FAG	230/850B	31	.455	5.416	14.090	16.897
FAG	230/850B---O	31	.455	5.418	14.096	16.904

FAG	230/900B	33	.457	5.722	15.078	17.909
FAG	230/950	32	.456	5.603	14.597	17.403
FAG	230/950----O	32	.456	5.603	14.597	17.403
FAG	23022EAS	24	.442	4.223	10.612	13.388
FAG	23022S	26	.448	4.644	11.637	14.363
FAG	23024EAS	25	.445	4.409	11.114	13.887
FAG	23024S	27	.447	4.643	12.080	14.920
FAG	23026EAS	24	.442	4.234	10.616	13.385
FAG	23026S	26	.448	4.702	11.649	14.351
FAG	23028EAS	25	.445	4.418	11.116	13.884
FAG	23028S	27	.451	4.988	12.176	14.824
FAG	23030EAS	25	.445	4.423	11.118	13.883
FAG	23030S	27	.451	5.041	12.190	14.810
FAG	23032	28	.451	4.990	12.628	15.373
FAG	23032EAS	25	.445	4.403	11.112	13.889
FAG	23032S	28	.451	4.990	12.628	15.372
FAG	23034EAS	24	.442	4.229	10.614	13.387
FAG	23034S	28	.451	4.987	12.631	15.369
FAG	23036EAS	23	.440	4.056	10.120	12.880
FAG	23036S	27	.449	4.748	12.115	14.885
FAG	23038EAS	24	.442	4.235	10.616	13.384
FAG	23038S	28	.451	4.962	12.624	15.376
FAG	2304	11	.382	1.895	4.204	6.796
FAG	23040BS	27	.448	4.690	12.098	14.902
FAG	23044	27	.449	4.788	12.126	14.874
FAG	23048	29	.452	5.141	13.120	15.880
FAG	2305	11	.384	1.945	4.221	6.779
FAG	23052	27	.448	4.680	12.095	14.905
FAG	23056B	28	.451	4.955	12.618	15.382
FAG	2306	11	.386	1.990	4.241	6.759
FAG	23060	27	.449	4.733	12.111	14.889
FAG	23060------O	27	.449	4.733	12.111	14.889
FAG	23064	28	.451	4.983	12.626	15.374
FAG	23068	27	.450	4.861	12.146	14.854
FAG	2307	11	.386	1.981	4.242	6.758
FAG	23072	28	.452	5.088	12.654	15.346
FAG	23076B	30	.454	5.321	13.620	16.380
FAG	2308	12	.393	2.137	4.718	7.282
FAG	23080	29	.452	5.090	13.106	15.894
FAG	23084B	30	.454	5.296	13.613	16.387
FAG	23088	29	.453	5.215	13.139	15.861
FAG	2309	12	.394	2.161	4.726	7.275
FAG	23092	29	.453	5.186	13.132	15.868
FAG	23096	30	.454	5.370	13.632	16.368
FAG	231/1000B	27	.447	4.591	12.073	14.927
FAG	231/500B	24	.443	4.196	10.622	13.378
FAG	231/530B	24	.444	4.298	10.652	13.348
FAG	231/560	24	.443	4.273	10.638	13.352
FAG	231/600	25	.446	4.476	11.144	13.846
FAG	231/630B	24	.445	4.397	10.679	13.321
FAG	231/670	25	.446	4.477	11.148	13.852
FAG	231/710B	25	.445	4.367	11.114	13.886
FAG	231/750	25	.443	4.257	11.078	13.922
FAG	231/800	26	.446	4.484	11.594	14.406

FAG	231/850	26	.445	4.403	11.568	14.432
FAG	231/900	26	.446	4.504	11.599	14.401
FAG	231/950	26	.446	4.511	11.602	14.398
FAG	2310	12	.393	2.145	4.717	7.283
FAG	2311	12	.393	2.157	4.718	7.282
FAG	2312	12	.393	2.160	4.720	7.281
FAG	23120S	23	.443	4.256	10.195	12.805
FAG	23122S	23	.443	4.272	10.196	12.804
FAG	23124S	22	.441	4.103	9.707	12.293
FAG	23126S(22)	22	.444	4.353	9.775	12.225
FAG	23128EAS	21	.436	3.761	9.148	11.852
FAG	23128S	24	.444	4.334	10.658	13.342
FAG	2313	13	.398	2.293	5.181	7.819
FAG	23130EAS	20	.432	3.530	8.636	11.365
FAG	23130S	24	.445	4.366	10.672	13.328
FAG	23132EAS	20	.431	3.504	8.626	11.375
FAG	23132S	23	.442	4.137	10.159	12.841
FAG	23134EAS	21	.434	3.679	9.119	11.881
FAG	23134S	24	.444	4.330	10.662	13.338
FAG	23136EAS	20	.431	3.520	8.632	11.369
FAG	23136S	23	.442	4.142	10.160	12.840
FAG	23138	24	.444	4.272	10.649	13.351
FAG	23138EA	20	.431	3.508	8.627	11.373
FAG	2314	13	.398	2.289	5.179	7.821
FAG	23140B	22	.439	3.936	9.659	12.341
FAG	23144B	23	.441	4.071	10.143	12.857
FAG	23148B	23	.443	4.182	10.178	12.822
FAG	2315	13	.399	2.299	5.185	7.816
FAG	23152	23	.441	4.050	10.136	12.864
FAG	23156	24	.442	4.190	10.618	13.382
FAG	23156B	24	.442	4.190	10.618	13.382
FAG	2316	13	.398	2.290	5.180	7.820
FAG	23160B	23	.442	4.155	10.165	12.835
FAG	23164	23	.440	4.024	10.128	12.872
FAG	23168B	23	.440	4.013	10.124	12.876
FAG	2317	13	.401	2.355	5.213	7.787
FAG	23172	24	.442	4.195	10.620	13.380
FAG	23172------O	24	.442	4.195	10.620	13.380
FAG	23173	24	.442	4.195	10.620	13.380
FAG	23176	25	.445	4.364	11.116	13.884
FAG	2318	13	.400	2.326	5.198	7.802
FAG	23180B	24	.444	4.351	10.668	13.332
FAG	23184	23	.442	4.147	10.167	12.833
FAG	23184------O	23	.442	4.148	10.167	12.833
FAG	2319	13	.400	2.326	5.199	7.802
FAG	23192	24	.444	4.292	10.650	13.350
FAG	232/500	20	.431	3.448	8.618	11.374
FAG	232/530	20	.431	3.432	8.615	11.385
FAG	232/560	20	.431	3.446	8.620	11.380
FAG	232/600B	20	.432	3.486	8.633	11.367
FAG	232/630	20	.432	3.492	8.636	11.364
FAG	232/670B	20	.431	3.436	8.615	11.385
FAG	232/710	21	.434	3.642	9.124	11.876
FAG	232/750B	21	.434	3.622	9.117	11.883

FAG	232/800	21	.436	3.735	9.156	11.844
FAG	232/850	21	.439	3.916	9.214	11.786
FAG	2320	13	.397	2.261	5.165	7.835
FAG	2321	13	.397	2.263	5.165	7.835
FAG	23218ES	18	.424	3.135	7.627	10.373
FAG	23218S	21	.438	3.900	9.208	11.792
FAG	23219S	21	.436	3.770	9.165	11.835
FAG	2322	13	.398	2.296	5.183	7.817
FAG	23220EAS	18	.424	3.139	7.630	10.370
FAG	23220S	21	.438	3.889	9.205	11.795
FAG	23222EAS	18	.424	3.137	7.630	10.370
FAG	23222S	20	.435	3.661	8.697	11.303
FAG	23224EAS	18	.424	3.161	7.639	10.361
FAG	23224S	20	.434	3.606	8.678	11.322
FAG	23226EAS	18	.425	3.214	7.661	10.340
FAG	23226S	21	.436	3.726	9.155	11.845
FAG	23228BS	21	.436	3.722	9.154	11.846
FAG	23228EAS	18	.425	3.171	7.643	10.357
FAG	23230BS	21	.436	3.731	9.157	11.843
FAG	23230EAS	18	.424	3.135	7.629	10.372
FAG	23232BS	20	.434	3.612	8.680	11.320
FAG	23232EAS	18	.424	3.137	7.630	10.371
FAG	23234BS	20	.432	3.508	8.642	11.358
FAG	23234EAS	18	.424	3.142	7.631	10.369
FAG	23236B	20	.433	3.530	8.651	11.349
FAG	23236EA	19	.428	3.319	8.129	10.871
FAG	23238B	20	.431	3.463	8.625	11.375
FAG	23240B	20	.434	3.584	8.670	11.330
FAG	23244	20	.432	3.487	8.635	11.365
FAG	23248B	20	.431	3.437	8.616	11.384
FAG	23248B-----O	20	.431	3.437	8.616	11.384
FAG	23252B	19	.430	3.401	8.171	10.829
FAG	23252B-----O	19	.430	3.401	8.171	10.829
FAG	23256	20	.434	3.590	8.673	11.327
FAG	23260	20	.433	3.531	8.651	11.349
FAG	23264	20	.434	3.598	8.675	11.325
FAG	23268B	20	.433	3.546	8.656	11.344
FAG	23272B	21	.434	3.624	9.119	11.881
FAG	23276B	21	.435	3.649	9.128	11.872
FAG	23280B	20	.435	3.662	8.698	11.303
FAG	23292	20	.433	3.546	8.657	11.343
FAG	23296K	21	.433	3.562	9.093	11.907
FAG	239-500	40	.466	7.300	18.640	21.353
FAG	239-530	40	.466	7.380	18.650	21.360
FAG	239-560B	41	.467	7.440	19.130	21.861
FAG	239/1000	42	.468	7.741	19.656	22.344
FAG	239/500	40	.466	7.303	18.647	21.353
FAG	239/530	40	.467	7.379	18.661	21.339
FAG	239/560B	41	.467	7.444	19.139	21.861
FAG	239/600B	42	.467	7.611	19.631	22.369
FAG	239/630B	38	.465	7.105	17.670	20.330
FAG	239/670B	40	.466	7.406	18.648	21.352
FAG	239/710	41	.466	7.396	19.114	21.886
FAG	239/800B	42	.467	7.490	19.606	22.394

FAG	239/850B	43	.468	7.678	20.114	22.886
FAG	239/900	43	.469	7.877	20.150	22.850
FAG	239/950B	32	.456	5.596	14.596	17.404
FAG	23936S	35	.461	6.352	16.144	18.856
FAG	23938S	36	.462	6.413	16.615	19.385
FAG	23940S	34	.461	6.325	15.677	18.323
FAG	23944S	38	.464	6.863	17.633	20.367
FAG	23948	41	.467	7.393	19.127	21.873
FAG	23952	36	.462	6.449	16.623	19.377
FAG	23956	37	.463	6.699	17.137	19.863
FAG	23960B	35	.460	6.200	16.111	18.889
FAG	23964	36	.462	6.448	16.623	19.377
FAG	23968	38	.464	6.794	17.620	20.380
FAG	23972	40	.465	7.006	18.587	21.413
FAG	23976	38	.464	6.804	17.621	20.379
FAG	23980B	39	.465	7.008	18.126	20.874
FAG	23984	41	.466	7.313	19.115	21.885
FAG	23988	39	.465	7.031	18.130	20.870
FAG	23992B	40	.466	7.307	18.648	21.352
FAG	23996B	39	.465	7.051	18.134	20.866
FAG	24024S	26	.450	4.828	11.696	14.304
FAG	24026S	26	.450	4.862	11.710	14.290
FAG	24028S	26	.450	4.838	11.699	14.301
FAG	24030S	27	.451	4.912	12.169	14.831
FAG	24032S	27	.453	5.103	12.218	14.782
FAG	24034BS	26	.448	4.657	11.655	14.345
FAG	24036BS	25	.446	4.479	11.156	13.844
FAG	24038BS	26	.449	4.686	11.663	14.337
FAG	24040BS	26	.448	4.612	11.642	14.358
FAG	24044B	26	.448	4.649	11.652	14.348
FAG	24048B	27	.450	4.811	12.142	14.858
FAG	24052B	26	.449	4.681	11.661	14.339
FAG	24056B	27	.450	4.880	12.160	14.840
FAG	24060B	27	.449	4.712	12.119	14.881
FAG	24064B	28	.451	4.917	12.621	15.379
FAG	24068B	27	.449	4.770	12.135	14.865
FAG	24072B	28	.451	4.941	12.628	15.372
FAG	24076B	29	.453	5.103	13.123	15.877
FAG	24080B	28	.451	4.993	12.642	15.358
FAG	24122S	22	.442	4.117	9.727	12.273
FAG	24124S	21	.440	3.951	9.235	11.765
FAG	24126BS	22	.443	4.214	9.750	12.250
FAG	24128EE	23	.441	4.056	10.137	12.863
FAG	24128S	23	.444	4.311	10.222	12.778
FAG	24130BS	22	.440	3.961	9.678	12.322
FAG	24130ES	22	.438	3.876	9.639	12.362
FAG	24132BS	21	.438	3.819	9.193	11.807
FAG	24132ES	21	.436	3.736	9.159	11.842
FAG	24134BS	21	.440	3.990	9.247	11.753
FAG	24134ES	22	.438	3.871	9.637	12.364
FAG	24136BS	22	.440	3.951	9.675	12.325
FAG	24136ES	22	.438	3.872	9.637	12.363
FAG	24138B	22	.440	3.954	9.676	12.324
FAG	24140B	21	.437	3.759	9.179	11.821

FAG	24144B	21	.438	3.834	9.198	11.802
FAG	24148B	21	.440	3.958	9.237	11.763
FAG	24152B	22	.439	3.897	9.663	12.337
FAG	24156B	22	.442	4.134	9.732	12.268
FAG	24160B	22	.441	4.062	9.710	12.290
FAG	24164B	21	.439	3.878	9.212	11.788
FAG	24184B	23	.442	4.090	10.161	12.839
FAG	29422E	16	.448	3.060	7.174	8.826
FAG	29438E	16	.448	3.059	7.168	8.832
FAG	31311	16	.421	2.693	6.736	9.264
FAG	31313A	16	.420	2.695	6.723	9.277
FAG	3200	10	.392	1.912	3.920	6.080
FAG	3200X	10	.392	1.907	3.918	6.082
FAG	3201	10	.392	1.911	3.920	6.080
FAG	3202	12	.406	2.223	4.872	7.128
FAG	3203	12	.409	2.294	4.905	7.095
FAG	3204	12	.409	2.306	4.910	7.090
FAG	3205	14	.420	2.635	5.879	8.121
FAG	3206	14	.422	2.567	5.910	8.090
FAG	3207	14	.417	2.526	5.834	8.166
FAG	3208	14	.424	2.638	5.938	8.062
FAG	3208B	14	.406	2.314	5.678	8.322
FAG	3209	16	.431	2.918	6.899	9.101
FAG	3210	16	.429	2.985	6.863	9.137
FAG	3211	18	.437	3.222	7.874	10.126
FAG	3212	16	.431	2.919	6.899	9.101
FAG	3213	18	.437	3.181	7.860	10.140
FAG	3214	18	.428	2.803	7.712	10.288
FAG	3215	18	.438	3.261	7.887	10.113
FAG	3216	18	.439	3.280	7.893	10.107
FAG	3217	18	.437	3.214	7.871	10.129
FAG	3218	18	.438	3.229	7.876	10.124
FAG	3219	17	.436	3.158	7.416	9.584
FAG	3220	18	.437	3.176	7.858	10.142
FAG	3221	17	.436	3.131	7.407	9.593
FAG	3222	17	.435	3.108	7.399	9.601
FAG	3302	12	.407	2.116	4.879	7.121
FAG	3303	10	.391	1.791	3.911	6.089
FAG	3304	12	.409	2.178	4.909	7.091
FAG	3305	12	.410	2.206	4.922	7.078
FAG	3306	12	.411	2.227	4.931	7.069
FAG	3307	12	.410	2.206	4.922	7.078
FAG	3308	14	.418	2.418	5.847	8.153
FAG	3309	14	.418	2.416	5.845	8.155
FAG	3310	14	.416	2.378	5.828	8.172
FAG	3311	14	.418	2.422	5.848	8.152
FAG	33114	22	.438	3.881	9.647	12.353
FAG	3312	14	.418	2.420	5.847	8.153
FAG	3313	14	.417	2.393	5.835	8.165
FAG	3314	14	.417	2.406	5.841	8.159
FAG	3315	14	.417	2.414	5.845	8.155
FAG	3316	14	.418	2.433	5.853	8.147
FAG	3317	13	.417	2.406	5.424	7.576
FAG	3318	14	.416	2.380	5.829	8.171

FAG	3319	13	.417	2.390	5.417	7.583
FAG	3320	13	.417	2.392	5.418	7.582
FAG	3321	13	.417	2.407	5.425	7.576
FAG	3322	13	.416	2.382	5.413	7.587
FAG	4205B	10	.409	2.639	4.084	5.916
FAG	4206B	10	.409	2.644	4.086	5.914
FAG	4207B	10	.411	2.719	4.110	5.890
FAG	4208B	11	.421	3.070	4.627	6.373
FAG	4209B	12	.427	3.339	5.121	6.880
FAG	4210B	13	.433	3.660	5.628	7.372
FAG	4211B	13	.433	3.689	5.635	7.366
FAG	4212B	13	.431	3.556	5.603	7.397
FAG	4213B	12	.427	3.353	5.125	6.875
FAG	4214B	13	.433	3.637	5.623	7.378
FAG	4215B	14	.436	3.863	6.109	7.892
FAG	4216B	14	.437	3.927	6.123	7.877
FAG	4217B	14	.436	3.872	6.111	7.889
FAG	4218B	13	.432	3.598	5.614	7.387
FAG	4304B	8	.382	2.001	3.056	4.944
FAG	4305B	8	.384	2.041	3.073	4.928
FAG	4306B	9	.396	2.299	3.564	5.437
FAG	4307B	8	.383	2.012	3.061	4.939
FAG	4308B	8	.384	2.039	3.072	4.928
FAG	4309B	9	.398	2.350	3.583	5.418
FAG	4310B	9	.396	2.302	3.565	5.435
FAG	51-52204A	12	.500	2.100	6.000	6.000
FAG	510862A	20	.433	3.528	8.652	11.348
FAG	522400D	30	.455	5.448	13.662	16.338
FAG	522401D	29	.454	5.262	13.164	15.840
FAG	522933D	29	.453	5.160	13.134	15.864
FAG	522934D	30	.455	5.346	13.638	16.362
FAG	525349D	28	.451	4.914	12.624	15.378
FAG	525350D	30	.455	5.424	13.656	16.344
FAG	525351D	29	.454	5.280	13.164	15.834
FAG	527870D	28	.452	4.992	12.642	15.354
FAG	531033D	27	.449	4.770	12.132	14.868
FAG	531040D	29	.453	5.124	13.128	15.870
FAG	531796D	30	.455	5.406	13.650	16.350
FAG	532760	8	.382	1.992	3.053	4.947
FAG	5399903A	72	.486	14.210	34.963	37.037
FAG	545144	8	.382	1.992	3.053	4.947
FAG	545145	9	.397	2.310	3.569	5.431
FAG	549029B	87	.485	16.133	42.193	44.807
FAG	56039OA	61	.500	16.625	30.500	30.500
FAG	563933D	30	.455	5.424	13.656	16.344
FAG	564672A	40	.466	6.870	18.620	21.380
FAG	564672A(NEW)	38	.465	6.872	17.688	20.312
FAG	564672A(OLD)	40	.465	6.872	18.619	21.381
FAG	564877	31	.456	5.388	14.136	16.860
FAG	574047 C3	8	.392	2.004	3.138	4.862
FAG	60/28	11	.416	2.881	4.573	6.428
FAG	6000	7	.368	1.767	2.578	4.422
FAG	6001	8	.382	1.994	3.053	4.947
FAG	6002	9	.399	2.386	3.595	5.405

FAG	6003	10	.408	2.636	4.083	5.917
FAG	6004	9	.398	2.338	3.578	5.422
FAG	6005	10	.412	2.752	4.120	5.880
FAG	6006	11	.417	2.943	4.591	6.409
FAG	6007	11	.418	2.949	4.593	6.407
FAG	6008	12	.426	3.307	5.113	6.887
FAG	6009	13	.429	3.451	5.577	7.423
FAG	6010	14	.435	3.755	6.084	7.916
FAG	6011	13	.429	3.439	5.574	7.426
FAG	6012	14	.433	3.690	6.068	7.932
FAG	6013	15	.438	3.940	6.563	8.437
FAG	6014	14	.433	3.683	6.067	7.933
FAG	6015	15	.437	3.899	6.553	8.447
FAG	6016	14	.434	3.738	6.080	7.920
FAG	6017	15	.437	3.920	6.559	8.441
FAG	6018	14	.434	3.748	6.082	7.918
FAG	6019	15	.437	3.910	6.556	8.444
FAG	6020	15	.440	4.081	6.595	8.405
FAG	6021	15	.438	3.953	6.566	8.434
FAG	6022	14	.440	4.104	6.160	7.840
FAG	6024	15	.440	4.108	6.600	8.400
FAG	6026	15	.438	3.965	6.569	8.431
FAG	6028	16	.441	4.210	7.063	8.937
FAG	6030	16	.441	4.202	7.061	8.939
FAG	6032	16	.441	4.197	7.060	8.940
FAG	6034	15	.437	3.920	6.559	8.441
FAG	6036	14	.435	3.768	6.087	7.913
FAG	6038	15	.437	3.938	6.563	8.438
FAG	6040	14	.436	3.799	6.094	7.906
FAG	618/670	29	.472	8.841	13.683	15.317
FAG	61876EUROPE	23	.468	7.707	10.757	12.243
FAG	61936	18	.450	4.966	8.103	9.897
FAG	62/22	8	.391	2.191	3.130	4.870
FAG	62/32	9	.397	2.322	3.572	5.428
FAG	6200	7	.361	1.665	2.530	4.470
FAG	6201	7	.364	1.708	2.551	4.449
FAG	6202	8	.382	2.001	3.056	4.944
FAG	6203	8	.381	1.987	3.050	4.950
FAG	6204	8	.381	1.990	3.052	4.948
FAG	6205	9	.396	2.309	3.567	5.433
FAG	6206	9	.396	2.310	3.568	5.432
FAG	6207	9	.396	2.299	3.564	5.436
FAG	6208	9	.401	2.417	3.606	5.394
FAG	6209	9	.402	2.462	3.621	5.379
FAG	6210	10	.407	2.603	4.072	5.928
FAG	6211	10	.408	2.616	4.077	5.923
FAG	6212	10	.407	2.603	4.073	5.927
FAG	6213	10	.408	2.629	4.081	5.919
FAG	6214	10	.410	2.697	4.103	5.897
FAG	6215	11	.415	2.855	4.565	6.435
FAG	6216	10	.413	2.800	4.134	5.866
FAG	6217	11	.416	2.893	4.576	6.424
FAG	6218	11	.416	2.903	4.579	6.421
FAG	6219	10	.410	2.696	4.102	5.898

FAG	6220	10	.409	2.664	4.093	5.907
FAG	6221	10	.409	2.641	4.085	5.915
FAG	6222	10	.408	2.619	4.078	5.922
FAG	6224	11	.418	2.960	4.596	6.404
FAG	6226	10	.412	2.748	4.118	5.882
FAG	6228	11	.419	2.991	4.605	6.395
FAG	6230	11	.424	3.232	4.669	6.331
FAG	6232	12	.426	3.300	5.111	6.889
FAG	6234	12	.427	3.364	5.127	6.873
FAG	6236	12	.427	3.351	5.124	6.876
FAG	6238	11	.422	3.131	4.643	6.357
FAG	6240	12	.426	3.317	5.115	6.885
FAG	6244	11	.426	3.290	4.683	6.317
FAG	63/28	7	.376	1.892	2.632	4.368
FAG	63/32	8	.382	1.988	3.050	4.949
FAG	6300	6	.342	1.426	2.053	3.947
FAG	6301	6	.337	1.371	2.022	3.978
FAG	6302	7	.360	1.649	2.522	4.478
FAG	6303	7	.363	1.695	2.544	4.456
FAG	6304	7	.361	1.663	2.529	4.471
FAG	6305	7	.368	1.755	2.573	4.427
FAG	6306	8	.379	1.953	3.035	4.965
FAG	6307	8	.383	2.011	3.060	4.940
FAG	6308	8	.381	1.979	3.047	4.953
FAG	6309	8	.379	1.947	3.033	4.967
FAG	6310	8	.381	1.981	3.048	4.952
FAG	6311	8	.378	1.928	3.024	4.976
FAG	6312	8	.383	2.020	3.064	4.936
FAG	6313	8	.384	2.040	3.072	4.928
FAG	6314	8	.385	2.050	3.076	4.924
FAG	6315	8	.385	2.063	3.082	4.918
FAG	6316	8	.386	2.072	3.085	4.915
FAG	6317	7	.383	2.022	2.682	4.318
FAG	6318	9	.398	2.347	3.581	5.419
FAG	6319	9	.398	2.358	3.585	5.415
FAG	6320	9	.396	2.298	3.563	5.437
FAG	6321	9	.396	2.296	3.563	5.437
FAG	6322	9	.396	2.300	3.564	5.436
FAG	6324(9)	9	.389	2.151	3.505	5.495
FAG	6326(9)	9	.392	2.197	3.524	5.476
FAG	6328	9	.392	2.201	3.526	5.474
FAG	6330	9	.396	2.293	3.562	5.438
FAG	6332	9	.398	2.358	3.585	5.415
FAG	6403	6	.336	1.359	2.015	3.985
FAG	6404	6	.336	1.359	2.015	3.985
FAG	6405	7	.361	1.653	2.524	4.476
FAG	6406	7	.362	1.678	2.536	4.464
FAG	6407	7	.361	1.661	2.528	4.472
FAG	6408	7	.362	1.676	2.535	4.465
FAG	6409	7	.361	1.654	2.524	4.476
FAG	6410	7	.363	1.690	2.542	4.458
FAG	6411	7	.362	1.668	2.531	4.469
FAG	6412	7	.364	1.699	2.547	4.453
FAG	6413	7	.366	1.732	2.562	4.438

FAG	6414	7	.360	1.649	2.522	4.478
FAG	6415	7	.362	1.679	2.536	4.464
FAG	6416	7	.364	1.701	2.547	4.453
FAG	6417	7	.365	1.724	2.558	4.442
FAG	6418	7	.361	1.665	2.530	4.470
FAG	7045-BMP	10	.390	1.656	3.900	6.100
FAG	718/670	47	.477	8.220	22.407	24.593
FAG	7200B	10	.409	2.043	4.093	5.907
FAG	7201B	9	.396	1.764	3.565	5.435
FAG	7202B	11	.408	2.006	4.485	6.515
FAG	7203B	11	.409	2.036	4.499	6.501
FAG	7204B	11	.409	2.039	4.501	6.499
FAG	7205B	13	.421	2.368	5.475	7.525
FAG	7206B	13	.421	2.353	5.468	7.532
FAG	7207B	13	.421	2.353	5.469	7.531
FAG	7208B	14	.424	2.458	5.934	8.066
FAG	7209B	14	.425	2.503	5.953	8.047
FAG	7210B	15	.431	2.707	6.459	8.541
FAG	7211B	15	.429	2.655	6.439	8.561
FAG	7212	15	.428	2.622	6.427	8.573
FAG	7212B	15	.429	2.625	6.428	8.572
FAG	7213B	16	.431	2.722	6.896	9.104
FAG	7214B	16	.431	2.742	6.904	9.096
FAG	7215B	16	.435	2.890	6.958	9.042
FAG	7216B	16	.434	2.836	6.939	9.061
FAG	7217B	16	.435	2.915	6.966	9.034
FAG	7218B	15	.432	2.759	6.478	8.522
FAG	7219	15	.431	2.730	6.465	8.535
FAG	7219B	15	.431	2.733	6.469	8.531
FAG	7220B	15	.430	2.702	6.457	8.543
FAG	7221B	15	.430	2.679	6.449	8.551
FAG	7222B	15	.429	2.657	6.440	8.560
FAG	7224B	15	.431	2.723	6.465	8.535
FAG	7226B	15	.432	2.784	6.487	8.513
FAG	7228B	16	.435	2.874	6.952	9.048
FAG	7230B	16	.433	2.827	6.935	9.065
FAG	7232B	16	.435	2.903	6.962	9.038
FAG	7234B	16	.434	2.857	6.946	9.054
FAG	7300B	7	.381	1.521	2.669	4.331
FAG	7301B	8	.374	1.428	2.995	5.005
FAG	7302B	9	.385	1.584	3.469	5.531
FAG	7303B	9	.386	1.593	3.474	5.526
FAG	7304B	10	.394	1.721	3.937	6.063
FAG	7305B	10	.394	1.730	3.943	6.057
FAG	7306B	11	.402	1.888	4.427	6.573
FAG	7307B	11	.403	1.905	4.436	6.564
FAG	7308B	11	.403	1.895	4.430	6.570
FAG	7309B	11	.403	1.908	4.437	6.563
FAG	7310B	11	.404	1.928	4.447	6.553
FAG	7311B	12	.409	2.046	4.914	7.086
FAG	7312	12	.410	2.070	4.920	7.080
FAG	7312B	12	.410	2.068	4.925	7.075
FAG	7313B	12	.411	2.088	4.934	7.066
FAG	7314B	12	.412	2.097	4.939	7.061

FAG	7315B	12	.410	2.069	4.925	7.075
FAG	7315BMPU0 2	0	.410	68.900	82.100	117.900
FAG	7316B	12	.410	2.059	4.920	7.080
FAG	7317B	12	.410	2.071	4.926	7.074
FAG	7318B	12	.411	2.084	4.932	7.068
FAG	7319B	12	.412	2.102	4.941	7.059
FAG	7320B	12	.410	2.059	4.920	7.080
FAG	7321B	12	.410	2.048	4.915	7.085
FAG	7322B	12	.410	2.051	4.916	7.084
FAG	7324B	12	.410	2.068	4.925	7.075
FAG	7326B	12	.411	2.084	4.932	7.068
FAG	7328B	12	.412	2.115	4.947	7.053
FAG	7330B	12	.412	2.109	4.944	7.056
FAG	B71909ETPAP4	18	.443	3.902	7.969	10.031
FAG	B7218C	16	.418	2.848	6.680	9.320
FAG	B7224E	16	.426	2.978	6.810	9.190
FAG	K67885	39	.468	7.509	18.266	20.734
FAG	NJ208E	14	.409	2.657	5.726	8.274
FAG	NU1017M1	24	.449	4.835	10.772	13.228
FAG	NU1018	25	.448	4.740	11.196	13.805
FAG	NU1019	26	.450	4.951	11.701	14.300
FAG	NU1020	27	.452	5.161	12.205	14.796
FAG	NU1021	26	.451	5.047	11.725	14.276
FAG	NU1022	24	.446	4.613	10.715	13.286
FAG	NU1024	26	.450	4.951	11.701	14.300
FAG	NU1026	25	.448	4.801	11.212	13.788
FAG	NU1026	25	.449	4.802	11.213	13.788
FAG	NU1028	26	.451	5.099	11.738	14.263
FAG	NU1030	27	.452	5.161	12.205	14.796
FAG	NU202E	11	.389	2.144	4.280	6.720
FAG	NU203E	11	.386	2.086	4.250	6.750
FAG	NU204E	12	.390	2.161	4.679	7.321
FAG	NU205	12	.416	2.885	4.989	7.011
FAG	NU205E	13	.404	2.514	5.255	7.745
FAG	NU206	12	.419	2.986	5.022	6.978
FAG	NU206E	13	.403	2.488	5.243	7.757
FAG	NU207	12	.415	2.853	4.979	7.021
FAG	NU207E	14	.408	2.611	5.705	8.295
FAG	NU208	13	.417	2.911	5.415	7.585
FAG	NU208E	14	.409	2.657	5.726	8.274
FAG	NU209	14	.423	3.172	5.923	8.077
FAG	NU209E	16	.416	2.895	6.657	9.343
FAG	NU210	15	.429	3.444	6.433	8.567
FAG	NU210E	16	.422	3.132	6.754	9.246
FAG	NU211	15	.429	3.451	6.435	8.565
FAG	NU211E	17	.423	3.175	7.193	9.807
FAG	NU212	15	.430	3.500	6.450	8.550
FAG	NU212E	16	.419	2.995	6.700	9.300
FAG	NU213	15	.430	3.494	6.448	8.552
FAG	NU213E	16	.420	3.033	6.715	9.285
FAG	NU214	16	.433	3.683	6.933	9.067
FAG	NU214E	17	.424	3.206	7.205	9.795
FAG	NU215	17	.432	3.598	7.341	9.659
FAG	NU215E	18	.427	3.371	7.693	10.307

FAG	NU215MC3	3	0	.428	56.300	128.300	171.700
FAG	NU216		16	.432	3.604	6.911	9.089
FAG	NU216E		18	.428	3.404	7.705	10.295
FAG	NU217		16	.432	3.615	6.914	9.086
FAG	NU217E		17	.424	3.217	7.210	9.790
FAG	NU218		16	.428	3.398	6.847	9.153
FAG	NU218E		17	.425	3.240	7.218	9.782
FAG	NU219		16	.428	3.418	6.854	9.146
FAG	NU219E		17	.421	3.102	7.164	9.836
FAG	NU220		16	.429	3.429	6.857	9.143
FAG	NU2204E		12	.390	2.161	4.679	7.321
FAG	NU2205E		13	.404	2.514	5.255	7.745
FAG	NU2206E		13	.403	2.488	5.243	7.757
FAG	NU2207E		14	.408	2.611	5.705	8.295
FAG	NU2208E		14	.409	2.657	5.726	8.274
FAG	NU2209E		15	.416	2.895	6.241	8.759
FAG	NU220E		17	.422	3.126	7.174	9.826
FAG	NU221		16	.429	3.448	6.863	9.137
FAG	NU2210E		16	.422	3.132	6.754	9.246
FAG	NU2211E		17	.423	3.175	7.193	9.807
FAG	NU2212E		16	.419	2.995	6.700	9.300
FAG	NU2213E		16	.420	3.033	6.715	9.285
FAG	NU2214E		17	.424	3.206	7.205	9.795
FAG	NU2215E		18	.427	3.371	7.693	10.307
FAG	NU2216E		18	.428	3.404	7.705	10.295
FAG	NU2217E		17	.424	3.217	7.210	9.790
FAG	NU2218E		17	.425	3.240	7.218	9.782
FAG	NU2219E		17	.421	3.102	7.164	9.836
FAG	NU221E		17	.423	3.151	7.184	9.816
FAG	NU222		16	.426	3.303	6.816	9.184
FAG	NU2220E		17	.422	3.126	7.174	9.826
FAG	NU2222E		17	.423	3.183	7.196	9.804
FAG	NU2224E		17	.423	3.180	7.195	9.805
FAG	NU2226E		17	.423	3.167	7.190	9.810
FAG	NU2228E		18	.429	3.450	7.722	10.278
FAG	NU222E		17	.423	3.183	7.196	9.804
FAG	NU2230E		18	.429	3.464	7.727	10.273
FAG	NU2232E		18	.425	3.263	7.652	10.348
FAG	NU2234E		16	.422	3.120	6.749	9.251
FAG	NU2236E		18	.425	3.254	7.648	10.352
FAG	NU2238E		17	.425	3.275	7.231	9.769
FAG	NU224		16	.428	3.415	6.853	9.147
FAG	NU2240E		17	.426	3.293	7.238	9.762
FAG	NU224E		17	.423	3.180	7.195	9.805
FAG	NU226		18	.433	3.685	7.800	10.200
FAG	NU226E		17	.423	3.167	7.190	9.810
FAG	NU228		18	.433	3.683	7.800	10.200
FAG	NU228E(19)		19	.429	3.450	8.151	10.849
FAG	NU2304E		10	.377	1.911	3.771	6.229
FAG	NU2305E		11	.386	2.082	4.247	6.753
FAG	NU2306E		12	.393	2.237	4.720	7.280
FAG	NU2307E		12	.397	2.323	4.763	7.237
FAG	NU2308E		12	.394	2.253	4.728	7.272
FAG	NU2309E		13	.398	2.343	5.171	7.829

FAG	NU230E	18	.429	3.464	7.727	10.273
FAG	NU2310E	13	.401	2.433	5.216	7.784
FAG	NU2311E	13	.398	2.352	5.176	7.824
FAG	NU2312E	13	.401	2.428	5.214	7.786
FAG	NU2313E	13	.398	2.359	5.179	7.821
FAG	NU2314E	13	.401	2.424	5.212	7.788
FAG	NU2315E	13	.399	2.381	5.190	7.810
FAG	NU2316E	13	.401	2.421	5.210	7.790
FAG	NU2317E	14	.403	2.481	5.642	8.358
FAG	NU2318E	13	.401	2.428	5.214	7.786
FAG	NU2319E	14	.406	2.579	5.690	8.310
FAG	NU2320E	13	.400	2.392	5.196	7.804
FAG	NU2322E	14	.404	2.507	5.655	8.345
FAG	NU2324E	13	.401	2.428	5.214	7.786
FAG	NU2326E	14	.403	2.491	5.647	8.353
FAG	NU2328E	14	.405	2.547	5.675	8.325
FAG	NU232E	19	.430	3.477	8.161	10.839
FAG	NU2330E	14	.405	2.549	5.676	8.324
FAG	NU2332E	14	.405	2.529	5.666	8.334
FAG	NU2334E	14	.407	2.586	5.694	8.306
FAG	NU2336E	15	.408	2.629	6.122	8.878
FAG	NU2338E	15	.410	2.678	6.145	8.855
FAG	NU2340E	14	.407	2.606	5.703	8.297
FAG	NU234E	17	.426	3.303	7.241	9.759
FAG	NU236E	19	.429	3.443	8.148	10.852
FAG	NU238E	18	.429	3.455	7.724	10.276
FAG	NU240E	18	.429	3.466	7.728	10.272
FAG	NU304E	10	.377	1.905	3.767	6.233
FAG	NU305	10	.398	2.341	3.977	6.023
FAG	NU305E	11	.386	2.082	4.247	6.753
FAG	NU306	11	.404	2.505	4.443	6.557
FAG	NU306E	12	.393	2.237	4.720	7.280
FAG	NU307	11	.404	2.502	4.442	6.558
FAG	NU307E	12	.397	2.323	4.763	7.237
FAG	NU308	12	.409	2.642	4.902	7.098
FAG	NU308E	12	.394	2.253	4.728	7.272
FAG	NU309	11	.403	2.490	4.437	6.563
FAG	NU309E	13	.398	2.343	5.171	7.829
FAG	NU310	12	.406	2.571	4.874	7.126
FAG	NU310E	13	.401	2.433	5.216	7.784
FAG	NU311	12	.403	2.474	4.833	7.167
FAG	NU311E	13	.398	2.352	5.176	7.824
FAG	NU312	12	.405	2.543	4.863	7.137
FAG	NU312E	13	.401	2.428	5.214	7.786
FAG	NU313	12	.407	2.608	4.889	7.111
FAG	NU313E	13	.398	2.359	5.179	7.821
FAG	NU314	13	.409	2.660	5.319	7.681
FAG	NU314E	13	.401	2.424	5.212	7.788
FAG	NU315	12	.406	2.580	4.878	7.122
FAG	NU315E	13	.399	2.381	5.190	7.810
FAG	NU316	13	.412	2.753	5.356	7.644
FAG	NU316E	13	.401	2.421	5.210	7.790
FAG	NU317	13	.409	2.660	5.319	7.681
FAG	NU317E	14	.403	2.481	5.642	8.358

FAG	NU318	13	.411	2.711	5.339	7.661
FAG	NU318E	13	.401	2.428	5.214	7.786
FAG	NU319	13	.412	2.749	5.354	7.646
FAG	NU319E	14	.406	2.579	5.690	8.310
FAG	NU320	13	.411	2.724	5.345	7.655
FAG	NU320E	13	.400	2.392	5.196	7.804
FAG	NU321	13	.409	2.661	5.319	7.681
FAG	NU322	14	.409	2.643	5.720	8.280
FAG	NU322E	14	.404	2.507	5.655	8.345
FAG	NU324E	13	.401	2.428	5.214	7.786
FAG	NU326E	14	.403	2.491	5.647	8.353
FAG	NU328E	14	.405	2.547	5.675	8.325
FAG	NU330E	15	.405	2.549	6.082	8.918
FAG	NU332E	14	.405	2.529	5.666	8.334
FAG	NU414	11	.397	2.320	4.365	6.635
FAG	NU415	11	.394	2.261	4.338	6.662
FAG	NU416	11	.393	2.226	4.322	6.679
FAG	NU417	11	.389	2.155	4.286	6.714
FAG	NU418	11	.392	2.209	4.313	6.688
FAG	NU419	12	.398	2.362	4.782	7.218
FAG	NU420	12	.397	2.328	4.766	7.234
FAG	NU421	12	.396	2.298	4.752	7.248
FAG	NUBZ236E.M1	19	.429	3.443	8.149	10.852
FAG	QJ311	11	.403	2.040	4.437	6.563
FAG	S22230BS	18	.423	3.111	7.614	10.386
FAG	S22234BS	18	.424	3.176	7.641	10.359
FAG	S22320BS	14	.402	2.389	5.633	8.367
FAG	S4217U	17	.500	3.387	8.500	8.500

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
INA	4836	51	.481	13.481	24.556	26.444
INA	6309	9	.402	2.461	3.621	5.379
INA	920	16	.500	3.281	8.000	8.000
INA	925	20	.500	3.630	10.000	10.000
INA	AXK7095	40	.500	10.431	20.000	20.000
INA	E30KLLHAH02	9	.397	2.333	3.576	5.424
INA	E50KLLH	10	.410	2.678	4.097	5.903
INA	F202577	18	.413	2.793	7.437	10.563
INA	F217040	15	.396	2.304	5.943	9.057
INA	F217041	20	.422	3.123	8.438	11.562
INA	F56718	17	.408	2.632	6.940	10.060
INA	NKI 50/25	33	.472	8.756	15.561	17.439
INA	RT-602	8	.500	2.227	4.000	4.000
INA	RTL-8	10	.500	1.470	5.000	5.000
INA	SL183022	24	.435	3.772	10.436	13.564
INA	SL183024	26	.440	4.095	11.436	14.564
INA	SL183032	25	.437	3.933	10.936	14.064
INA	SL192316	14	.389	2.143	5.447	8.553
INA	SL192317C3	15	.396	2.307	5.944	9.056
INA	SL192320	14	.389	2.143	5.447	8.553
INA	SL192320	14	.389	2.143	5.447	8.553
INA	SL192324	14	.389	2.151	5.453	8.547

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
LBT	208	7	.367	1.760	2.570	4.430
LBT	210	7	.367	1.760	2.570	4.430
LBT	211	7	.367	1.760	2.570	4.430
LBT	212	8	.380	1.990	3.050	4.950
LBT	214	9	.397	2.320	3.570	5.430
LBT	215	9	.397	2.320	3.570	5.430
LBT	216	9	.397	2.320	3.570	5.430
LBT	218	9	.397	2.310	3.570	5.430
LBT	219	9	.397	2.310	3.570	5.430
LBT	220	9	.397	2.300	3.570	5.430
LBT	222	9	.397	2.300	3.570	5.430
LBT	22209	17	.427	3.297	7.260	9.740
LBT	22210	18	.432	3.559	7.778	10.222
LBT	22211	18	.431	3.501	7.757	10.243
LBT	22212	18	.430	3.456	7.742	10.258
LBT	22213	18	.430	3.439	7.737	10.263
LBT	22214	20	.434	3.652	8.673	11.327
LBT	22215	21	.436	3.819	9.164	11.836
LBT	22216	21	.437	3.831	9.168	11.832
LBT	22217	20	.435	3.722	8.696	11.304
LBT	22217	20	.435	3.720	8.700	11.300
LBT	22218	19	.432	3.569	8.212	10.788
LBT	22219	19	.432	3.566	8.212	10.788
LBT	22220	18	.422	3.128	7.596	10.404
LBT	22220	19	.433	3.590	8.221	10.779
LBT	22220LBK	19	.433	3.590	8.220	10.780
LBT	22222	19	.430	3.444	8.170	10.830
LBT	22222ES2	17	.419	2.959	7.119	9.881
LBT	22222LBK	19	.430	3.440	8.170	10.830
LBT	22224	19	.430	3.470	8.179	10.821
LBT	22226	19	.431	3.478	8.183	10.817
LBT	22228	19	.432	3.529	8.201	10.799
LBT	22230	19	.430	3.425	8.162	10.838
LBT	22232	19	.430	3.438	8.168	10.832
LBT	22234	19	.430	3.456	8.175	10.825
LBT	22236	20	.433	3.595	8.656	11.344
LBT	22238	19	.432	3.546	8.206	10.794
LBT	22240	19	.431	3.482	8.184	10.816
LBT	22244	19	.431	3.517	8.196	10.804
LBT	223	9	.397	2.300	3.570	5.430
LBT	22308	14	.403	2.393	5.640	8.360
LBT	22309	14	.404	2.434	5.659	8.341
LBT	22310	14	.401	2.351	5.616	8.384
LBT	22311	14	.404	2.430	5.656	8.344
LBT	22312	15	.407	2.504	6.099	8.901
LBT	22313	14	.406	2.488	5.682	8.318
LBT	22314	15	.408	2.545	6.117	8.883
LBT	22315	15	.405	2.466	6.078	8.922
LBT	22316	14	.405	2.469	5.672	8.328
LBT	22317	14	.408	2.537	5.705	8.295

LBT	22318	15	.406	2.501	6.092	8.908
LBT	22319	15	.410	2.610	6.149	8.851
LBT	22320	15	.406	2.504	6.096	8.904
LBT	22322	15	.406	2.499	6.092	8.908
LBT	22324	15	.406	2.509	6.096	8.904
LBT	22326	15	.407	2.534	6.109	8.891
LBT	22328	15	.409	2.580	6.134	8.866
LBT	22330	15	.409	2.590	6.138	8.862
LBT	22332	15	.410	2.630	6.157	8.843
LBT	22334	15	.410	2.626	6.154	8.846
LBT	22336	17	.420	2.987	7.148	9.852
LBT	22338	17	.419	2.930	7.120	9.870
LBT	22340	17	.420	2.940	7.130	9.860
LBT	22344	17	.418	2.920	7.110	9.880
LBT	224	9	.392	2.200	3.530	5.470
LBT	226	9	.394	2.260	3.550	5.450
LBT	227	9	.394	2.260	3.550	5.450
LBT	228	9	.394	2.260	3.550	5.450
LBT	23048	28	.453	5.240	12.690	15.310
LBT	23056	28	.454	5.260	12.700	15.300
LBT	23060	28	.452	5.110	12.660	15.340
LBT	231	10	.409	2.665	4.093	5.907
LBT	232	10	.408	2.620	4.080	5.920
LBT	235	10	.408	2.620	4.080	5.920
LBT	236	10	.407	2.580	4.070	5.930
LBT	238	10	.407	2.580	4.070	5.930
LBT	239	10	.407	2.580	4.070	5.930
LBT	240	10	.410	2.680	4.100	5.900
LBT	243	10	.410	2.680	4.100	5.900
LBT	244	11	.415	2.850	4.560	6.440
LBT	247	11	.415	2.850	4.560	6.440
LBT	255	11	.415	2.880	4.570	6.430
LBT	263	10	.410	2.670	4.090	5.910
LBT	2,00E+20	9	.397	2.310	3.570	5.430
LBT	2,00E+32	10	.410	2.670	4.090	5.910
LBT	2,00E+48	11	.415	2.850	4.560	6.440
LBT	2,00E+56	11	.415	2.880	4.570	6.430
LBT	310-311	7	.364	1.696	2.545	4.455
LBT	312	7	.368	1.757	2.574	4.426
LBT	313	7	.372	1.831	2.607	4.393
LBT	314-316	7	.372	1.830	2.606	4.394
LBT	315	7	.372	1.831	2.607	4.393
LBT	316	7	.372	1.831	2.607	4.393
LBT	317	8	.379	1.953	3.035	4.965
LBT	318	8	.379	1.953	3.035	4.965
LBT	318-319	8	.379	1.938	3.029	4.971
LBT	319	8	.379	1.953	3.035	4.965
LBT	320	8	.383	2.014	3.061	4.939
LBT	320-323	8	.383	2.013	3.061	4.939
LBT	321	8	.383	2.014	3.061	4.939
LBT	322	8	.383	2.014	3.061	4.939
LBT	323	8	.383	2.014	3.061	4.939
LBT	324	8	.384	2.042	3.073	4.927
LBT	324-325	8	.384	2.039	3.072	4.928

LBT	325	8	.384	2.042	3.073	4.927
LBT	326	8	.380	1.955	3.036	4.964
LBT	326-328	8	.380	1.955	3.037	4.963
LBT	327	8	.380	1.955	3.036	4.964
LBT	328	8	.380	1.955	3.036	4.964
LBT	331	8	.381	1.980	3.047	4.953
LBT	332	8	.382	2.001	3.056	4.944
LBT	332-335	8	.382	2.001	3.056	4.944
LBT	333	8	.382	2.003	3.057	4.943
LBT	334	8	.382	2.003	3.057	4.943
LBT	335	8	.382	2.003	3.057	4.943
LBT	336	8	.383	2.020	3.064	4.936
LBT	336-339	8	.383	2.020	3.064	4.936
LBT	337	8	.383	2.020	3.064	4.936
LBT	338	8	.383	2.020	3.064	4.936
LBT	339	8	.383	2.020	3.064	4.936
LBT	340	8	.385	2.050	3.076	4.924
LBT	340	8	.384	2.036	3.071	4.929
LBT	341	8	.385	2.050	3.076	4.924
LBT	342	8	.385	2.050	3.076	4.924
LBT	343	8	.385	2.050	3.076	4.924
LBT	343-347	8	.385	2.050	3.076	4.924
LBT	344	8	.385	2.050	3.076	4.924
LBT	347	8	.385	2.062	3.081	4.919
LBT	347	8	.385	2.060	3.080	4.920
LBT	348	8	.386	2.073	3.086	4.914
LBT	348-351	8	.386	2.073	3.086	4.914
LBT	349	8	.386	2.073	3.086	4.914
LBT	350	8	.386	2.073	3.086	4.914
LBT	351	8	.386	2.073	3.086	4.914
LBT	355	8	.387	2.091	3.093	4.907
LBT	355-356	8	.386	2.073	3.086	4.914
LBT	356	8	.387	2.091	3.093	4.907
LBT	359	8	.387	2.099	3.096	4.904
LBT	363	8	.384	2.041	3.073	4.927
LBT	5222V	18	.430	3.512	7.744	10.256
LBT	5224V	18	.432	3.608	7.776	10.224
LBT	5232	17	.426	3.286	7.235	9.765
LBT	5232V	17	.427	3.365	7.264	9.736
LBT	5319	15	.443	4.311	6.641	8.359
LBT	5326	15	.413	2.778	6.191	8.809
LBT	B22416	13	.406	2.440	5.280	7.720
LBT	B22419	13	.345	1.390	4.480	8.520
LBT	B22420	13	.345	1.390	4.480	8.520
LBT	B22423	15	.422	2.995	6.328	8.672
LBT	B22424	15	.422	2.995	6.328	8.672
LBT	B22426	14	.417	2.796	5.834	8.166
LBT	B22427	14	.417	2.796	5.834	8.166
LBT	B22428	14	.417	2.796	5.834	8.166
LBT	B22431	17	.430	3.350	7.300	9.700
LBT	B22432	17	.430	3.350	7.300	9.700
LBT	B22435	19	.435	3.630	8.260	10.740
LBT	B22435	19	.435	3.634	8.259	10.741
LBT	B22436	19	.435	3.630	8.260	10.740

LBT	B22439	19	.435	3.641	8.256	10.744
LBT	B22440	19	.435	3.641	8.256	10.744
LBT	B22443	18	.433	3.550	7.790	10.210
LBT	B22444	18	.433	3.550	7.790	10.210
LBT	B22447	18	.433	3.550	7.790	10.210
LBT	B22448	18	.433	3.550	7.790	10.210
LBT	B22451	19	.437	3.765	8.297	10.703
LBT	B22452	19	.437	3.765	8.297	10.703
LBT	B22453	19	.437	3.765	8.297	10.703
LBT	B22454	19	.437	3.765	8.297	10.703
LBT	B22455	19	.437	3.765	8.297	10.703
LBT	B22456	19	.437	3.765	8.297	10.703
LBT	B22459	18	.428	3.290	7.700	10.300
LBT	B22463	18	.428	3.290	7.700	10.300
LBT	B22464	18	.428	3.290	7.700	10.300
LBT	B224B24	14	.416	2.800	5.830	8.170
LBT	B224B36	19	.435	3.640	8.260	10.740
LBT	B22523	15	.422	2.990	6.330	8.670
LBT	B22527	14	.416	2.800	5.830	8.170
LBT	B22531	17	.430	3.350	7.300	9.700
LBT	B22532	19	.435	3.630	8.260	10.740
LBT	B22535	19	.435	3.630	8.260	10.740
LBT	B22539	19	.435	3.640	8.260	10.740
LBT	B22543	18	.433	3.550	7.790	10.210
LBT	B22547	18	.433	3.550	7.790	10.210
LBT	B22555	19	.437	3.770	8.300	10.700
LBT	B22563	18	.428	3.290	7.700	10.300
LBT	B22564	18	.428	3.290	7.700	10.300
LBT	B22567	21	.434	3.600	9.110	11.890
LBT	B22571	21	.434	3.600	9.110	11.890
LBT	B22573	21	.434	3.600	9.110	11.890
LBT	B22579	18	.426	3.220	7.670	10.330
LBT	B22580	18	.426	3.220	7.670	10.330
LBT	C-B22431N	17	.429	3.353	7.300	9.700
LBT	C339	8	.383	2.020	3.064	4.936
LBT	F-B22463H	18	.428	3.285	7.696	10.304
LBT	F3-U223H	9	.396	2.303	3.565	5.435
LBT	F3-U239N	10	.407	2.584	4.066	5.934
LBT	F3-Y224N	9	.401	2.420	3.607	5.393
LBT	F319	8	.379	1.952	3.035	4.965
LBT	F323	8	.383	2.014	3.061	4.939
LBT	FC-335	8	.382	2.001	3.056	4.944
LBT	FC3-U231N	10	.409	2.665	4.093	5.907
LBT	FC3-U235N	10	.408	2.620	4.078	5.922
LBT	FCE328	8	.380	1.955	3.037	4.963
LBT	FE319	8	.379	1.952	3.035	4.965
LBT	FE323	8	.383	2.014	3.061	4.939
LBT	MA1215/M1215	18	.435	3.771	7.827	10.173
LBT	MA1216/M1216	18	.433	3.687	7.801	10.199
LBT	MA1218/M1218	17	.430	3.505	7.311	9.689
LBT	MA5212/M5212	16	.426	3.285	6.809	9.191
LBT	MA5216/M5216	18	.433	3.687	7.801	10.199
LBT	MA5218/M5218	17	.430	3.505	7.311	9.689
LBT	MA5220/M5220	17	.429	3.446	7.292	9.708

LBT	MA5228/M5228	18	.429	3.447	7.721	10.279
LBT	MA5310/M5310	13	.408	2.633	5.307	7.693
LBT	MR1311UV	14	.408	2.632	5.715	8.285
LBT	MU1228	18	.429	3.447	7.721	10.279
LBT	MU1312	13	.409	2.641	5.311	7.689
LBT	P-LB6847H	20	.435	3.722	8.696	11.304
LBT	P-LB6855FHX3	19	.433	3.590	8.221	10.779
LBT	P200	10	.409	2.665	4.093	5.907
LBT	P3-U219H	9	.396	2.311	3.568	5.432
LBT	P3-U219HK4	9	.396	2.311	3.568	5.432
LBT	P3-Y232N	10	.408	2.620	4.078	5.922
LBT	P327	8	.380	1.955	3.037	4.963
LBT	P331	8	.381	1.981	3.047	4.953
LBT	P335	8	.382	2.001	3.056	4.944
LBT	P3U200	10	.410	2.665	4.090	5.910
LBT	P3U223H	9	.396	2.303	3.565	5.435
LBT	PB22443	18	.433	3.546	7.791	10.209
LBT	PB22571FH	21	.432	3.600	9.060	11.930
LBT	PLB 6847H	20	.435	3.724	8.697	11.303
LBT	PLB6800	21	.436	3.820	9.160	11.840
LBT	PLB6839R3	21	.436	3.820	9.165	11.835
LBT	PLB6871FR3	19	.431	3.478	8.183	10.817
LBT	U223N	9	.396	2.303	3.565	5.435
LBT	U335 INSERT	8	.382	1.999	3.055	4.945
LBT	U343D	8	.385	2.050	3.076	4.924
LBT	U363D	8	.384	2.040	3.070	4.930
LBT	UG223H	9	.396	2.303	3.565	5.435
LBT	UG231N	10	.409	2.665	4.093	5.907
LBT	UG235N	10	.408	2.620	4.078	5.922
LBT	UG335 INSERT	8	.382	1.999	3.055	4.945

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
McG	203	8	.375	1.870	2.998	5.002
McG	204	8	.382	1.992	3.052	4.948
McG	205	9	.399	2.376	3.592	5.408
McG	206	9	.397	2.313	3.569	5.431
McG	207	9	.397	2.314	3.569	5.431
McG	208	9	.394	2.256	3.547	5.453
McG	209	10	.404	2.500	4.037	5.963
McG	210	10	.410	2.673	4.095	5.905
McG	211	10	.408	2.620	4.078	5.922
McG	212	10	.407	2.592	4.069	5.931
McG	214	10	.411	2.708	4.106	5.894
McG	215	10	.415	2.857	4.150	5.850
McG	216	11	.414	2.822	4.554	6.446
McG	218	10	.411	2.724	4.111	5.889
McG	22316C	12	.389	2.138	4.666	7.334
McG	22318C	12	.387	2.109	4.650	7.350
McG	C-25-1 7/16"	9	.397	2.314	3.569	5.431
McG	C25 1 11/16	10	.404	2.500	4.037	5.963
McG	ER-31	10	.410	2.673	4.095	5.905
McG	ER-32	10	.408	2.622	4.079	5.921
McG	FC425-2 3/16	10	.408	2.620	4.078	5.922
MCG	FC435	11	.414	2.822	4.554	6.446
McG	GR-18	26	.440	4.123	11.446	14.554
McG	GR-24	33	.453	5.261	14.946	18.054
McG	GR-28	38	.459	6.068	17.445	20.555
McG	MR 48	30	.462	6.462	13.846	16.154
McG	MR-10	10	.392	2.209	3.921	6.079
McG	MR-104	32	.464	6.964	14.857	17.143
McG	MR-116	28	.460	6.260	12.889	15.111
McG	MR-12	12	.407	2.587	4.881	7.119
McG	MR-132	32	.465	7.065	14.873	17.127
McG	MR-14	13	.418	2.961	5.432	7.568
McG	MR-148	35	.468	7.860	16.392	18.608
McG	MR-16	15	.427	3.334	6.399	8.601
McG	MR-18-N-1	17	.434	3.713	7.375	9.625
McG	MR-20	18	.440	4.073	7.911	10.089
McG	MR-22	20	.444	4.442	8.888	11.112
McG	MR-24	20	.444	4.434	8.886	11.114
McG	MR-26	21	.448	4.770	9.411	11.589
McG	MR-28	23	.451	5.106	10.384	12.616
McG	MR-30	24	.454	5.441	10.906	13.094
McG	MR-32	26	.457	5.776	11.883	14.117
McG	MR-32-RS	26	.457	5.776	11.883	14.117
McG	MR-36	23	.450	4.950	10.350	12.650
McG	MR-40	25	.455	5.455	11.364	13.636
McG	MR-44	27	.458	5.958	12.375	14.625
McG	MR-48	30	.462	6.462	13.846	16.154
McG	MR-52	25	.455	5.455	11.364	13.636
McG	MR-56	27	.458	5.842	12.353	14.647
McG	MR-60	28	.460	6.229	12.883	15.117

McG	MR-64	30	.462	6.616	13.873	16.127
McG	MR-68	32	.464	7.003	14.863	17.137
McG	MR-72	25	.450	4.950	11.250	13.750
McG	MR-80	28	.455	5.455	12.727	15.273
McG	MR-88	30	.458	5.958	13.750	16.250
MCG	SB-22204	10	.376	1.886	3.757	6.243
MCG	SB-22205	12	.392	2.203	4.702	7.298
MCG	SB-22206	12	.392	2.216	4.708	7.292
MCG	SB-22207	13	.396	2.297	5.147	7.853
MCG	SB-22208	13	.398	2.348	5.174	7.826
MCG	SB-22209	14	.406	2.560	5.682	8.318
MCG	SB-22210	15	.413	2.771	6.188	8.812
MCG	SB-22211	14	.406	2.554	5.678	8.322
MCG	SB-22212	15	.409	2.652	6.133	8.867
McG	SB-22213	15	.411	2.720	6.165	8.835
McG	SB-22215	16	.414	2.805	6.616	9.384
McG	SB-22216	16	.418	2.982	6.694	9.306
McG	SB-22217	16	.416	2.905	6.661	9.339
McG	SB-22218	16	.415	2.844	6.634	9.366
McG	SB-22219	16	.414	2.812	6.620	9.380
McG	SB-22220	15	.413	2.777	6.191	8.809
McG	SB-22222	16	.413	2.783	6.606	9.394
MCG	SB-22224	15	.409	2.650	6.132	8.868
McG	SB-22226	15	.413	2.770	6.188	8.812
McG	SB-22228	15	.409	2.671	6.142	8.858
McG	SB-22230	15	.410	2.675	6.144	8.856
McG	SB-22236	15	.410	2.673	6.143	8.857
McG	SB-22308	12	.385	2.053	4.620	7.380
McG	SB-22309	12	.386	2.084	4.635	7.365
McG	SB-22310	12	.387	2.108	4.649	7.351
McG	SB-22311	12	.388	2.111	4.651	7.349
McG	SB-22312	12	.384	2.045	4.612	7.388
McG	SB-22313	12	.384	2.036	4.606	7.394
McG	SB-22314	14	.472	2.051	6.615	7.385
McG	SB-22315	12	.385	2.065	4.624	7.376
McG	SB-22316	12	.389	2.138	4.666	7.334
McG	SB-22317	12	.389	2.146	4.671	7.329
McG	SB-22318	12	.388	2.110	4.650	7.350
McG	SB-22319	12	.388	2.122	4.657	7.343
McG	SB-22320	12	.385	2.061	4.621	7.379
McG	SB-22322	12	.383	2.023	4.598	7.402
McG	SB-22324	12	.381	1.981	4.571	7.429
McG	SB-22326	12	.384	2.030	4.602	7.398

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
MES	16614	35	.500	5.593	17.500	17.500
MES	24478	76	.483	14.983	36.733	39.267
MES	24479	140	.492	22.463	68.899	71.101
MES	27375	158	.493	25.138	77.889	80.111
MES	3906	22	.454	5.328	9.977	12.023
MES	4726-8	28	.455	5.500	12.738	15.262
MES	4726-8-90	28	.500	5.545	14.000	14.000
MES	4776-RL5WM32	30	.500	5.917	15.000	15.000
MES	4784	36	.500	7.300	18.000	18.000
MES	4789	35	.500	7.300	17.500	17.500
MES	516026	158	.493	25.253	77.894	80.106
MES	5189	23	.445	4.508	10.240	12.760
MES	6248	28	.458	5.886	12.819	15.181
MES	6556	22	.500	4.250	11.000	11.000
MES	7157	28	.500	5.556	14.000	14.000
MES	7840	23	.500	4.625	11.500	11.500
MES	A7626	33	.500	6.889	16.500	16.500
MES	RLLWM-4714	30	.500	5.917	15.000	15.000
MES	RLSWB30	23	.445	4.508	10.240	12.760
MES	RLSXM-30	28	.500	5.545	14.000	14.000
MES	STS 10793	36	.471	3.471	16.941	19.059
MES	STS 7841	23	.305	1.087	7.006	15.994
MES	STS M-4784-1	35	.459	6.048	16.065	18.935
MES	X12394	30	.472	6.293	14.160	15.840

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
MRC	100KR	8	.374	1.766	2.984	5.016
MRC	100KS	7	.368	1.758	2.574	4.426
MRC	101KR	9	.387	1.992	3.478	5.522
MRC	101KS	8	.382	1.981	3.047	4.952
MRC	102KR	10	.404	2.375	4.034	5.966
MRC	102KS	9	.399	2.366	3.588	5.412
MRC	102S	8	.392	2.201	3.134	4.866
MRC	103KR	11	.398	2.241	4.371	6.629
MRC	103KS	10	.409	2.638	4.084	5.916
MRC	103S	7	.374	1.851	2.615	4.385
MRC	104KR	11	.402	2.347	4.418	6.582
MRC	104KS	9	.398	2.339	3.578	5.422
MRC	104S	9	.398	2.339	3.578	5.422
MRC	105KR	13	.416	2.753	5.399	7.601
MRC	105KS	10	.406	2.574	4.062	5.940
MRC	105S	9	.408	2.615	3.669	5.331
MRC	106KR	14	.419	2.896	5.865	8.135
MRC	106KS	11	.417	2.890	4.575	6.425
MRC	106S	10	.414	2.811	4.137	5.863
MRC	107KR	14	.422	2.980	5.898	8.102
MRC	107KS	11	.419	2.973	4.600	6.400
MRC	107S	12	.429	3.429	5.143	6.857
MRC	108KR	15	.430	3.334	6.439	8.561
MRC	108KS	10	.412	2.748	4.116	5.880
MRC	108S	13	.434	3.713	5.640	7.360
MRC	109KR	16	.430	3.354	6.876	9.125
MRC	109KS	12	.421	3.059	5.044	6.956
MRC	109S	16	.440	4.090	7.036	8.964
MRC	110KR	17	.436	3.645	7.397	9.603
MRC	110KS	13	.427	3.339	5.548	7.452
MRC	110M	19	.446	4.495	8.456	10.544
MRC	110S	16	.445	4.424	7.107	8.893
MRC	111KR	17	.432	3.447	7.339	9.661
MRC	111KS	13	.429	3.441	5.575	7.425
MRC	111S	16	.444	4.335	7.089	8.911
MRC	112KR	18	.437	3.694	7.850	10.151
MRC	112KRDB	18	.436	3.693	7.843	10.157
MRC	112KS	13	.429	3.415	5.568	7.432
MRC	112S	16	.445	4.444	7.111	8.889
MRC	113KR	19	.440	3.940	8.359	10.641
MRC	113KS	14	.433	3.645	6.057	7.943
MRC	113M	21	.443	4.303	9.296	11.704
MRC	113S	16	.445	4.444	7.111	8.889
MRC	114KR	20	.442	3.993	8.818	11.182
MRC	114KS	13	.430	3.473	5.583	7.417
MRC	114S	16	.447	4.610	7.142	8.858
MRC	115KR	21	.445	4.221	9.324	11.676
MRC	115KS	14	.434	3.673	6.064	7.936
MRC	115S	14	.439	3.974	6.133	7.867
MRC	116KR	21	.441	3.978	9.248	11.752

MRC	116KS	13	.431	3.517	5.594	7.406
MRC	116S	15	.442	4.242	6.628	8.372
MRC	117KR	22	.444	4.178	9.757	12.243
MRC	117KS	14	.436	3.700	6.101	7.899
MRC	117KS	14	.434	3.696	6.070	7.930
MRC	117M	21	.438	3.962	9.196	11.804
MRC	117S	14	.438	3.962	6.130	7.870
MRC	118KR	21	.441	3.967	9.246	11.754
MRC	118KS	13	.431	3.553	5.603	7.397
MRC	118S	14	.441	4.140	6.167	7.833
MRC	119KR	20	.437	3.718	8.723	11.277
MRC	119KS	15	.438	3.916	6.557	8.443
MRC	119S	14	.438	3.959	6.130	7.870
MRC	120KR	23	.446	4.322	10.237	12.763
MRC	120KS	14	.437	3.874	6.111	7.889
MRC	120M	18	.420	3.021	7.549	10.451
MRC	120R	20	.435	3.645	8.694	11.306
MRC	121KR	22	.443	4.118	9.735	12.265
MRC	121KS	15	.438	3.912	6.557	8.443
MRC	122KR	21	.440	3.951	9.238	11.762
MRC	122KS	14	.435	3.769	6.087	7.913
MRC	122R	20	.436	3.663	8.703	11.297
MRC	124KR	22	.444	4.241	9.766	12.234
MRC	124KS	15	.440	4.047	6.587	8.413
MRC	124M	19	.429	3.415	8.138	10.862
MRC	124R	21	.436	3.679	9.140	11.860
MRC	126KR	22	.440	3.940	9.675	12.325
MRC	126KS	15	.438	3.935	6.562	8.438
MRC	126M	19	.430	3.446	8.149	10.851
MRC	126R	22	.441	3.984	9.689	12.311
MRC	128KR	22	.444	4.185	9.751	12.249
MRC	128KS	14	.437	3.874	6.111	7.889
MRC	128M	19	.430	3.473	8.159	10.841
MRC	128R	22	.441	3.976	9.683	12.317
MRC	130KR	22	.444	4.163	9.747	12.253
MRC	130KS	13	.433	3.623	5.620	7.380
MRC	130R	22	.441	3.969	9.683	12.317
MRC	132KR	22	.443	4.144	9.738	12.262
MRC	132KS	14	.437	3.873	6.111	7.889
MRC	132M	20	.431	3.517	8.606	11.394
MRC	132R	22	.440	3.962	9.678	12.322
MRC	134KR	21	.440	3.925	9.229	11.771
MRC	134KS	13	.430	3.494	5.588	7.412
MRC	134R	22	.440	3.957	9.679	12.321
MRC	136KR	22	.440	3.967	9.680	12.320
MRC	136KS	14	.438	3.962	6.130	7.870
MRC	136R	22	.440	3.951	9.675	12.325
MRC	138KR	23	.443	4.145	10.185	12.815
MRC	138KS	14	.436	3.812	6.097	7.903
MRC	138R	22	.438	3.783	9.620	12.380
MRC	140KR	22	.440	3.958	9.679	12.321
MRC	140KS	13	.432	3.582	5.610	7.390
MRC	140R	22	.439	3.840	9.638	12.362
MRC	142R	21	.436	3.704	9.153	11.847

MRC	144KR	21	.435	3.611	9.118	11.882
MRC	144KS	14	.435	3.769	6.087	7.913
MRC	144R	22	.438	3.827	9.634	12.366
MRC	146R	22	.439	3.878	9.651	12.349
MRC	148KR	22	.440	3.878	9.656	12.344
MRC	148KS	14	.438	3.958	6.129	7.871
MRC	148R	22	.440	3.910	9.661	12.339
MRC	150R	22	.440	3.939	9.671	12.329
MRC	152KR	21	.436	3.650	9.139	11.861
MRC	152KS	14	.438	3.935	6.124	7.876
MRC	152R	22	.440	3.967	9.680	12.320
MRC	156KR	22	.439	3.879	9.662	12.338
MRC	156KS	14	.439	4.022	6.143	7.857
MRC	156R	22	.440	3.960	9.678	12.322
MRC	160KR	21	.437	3.679	9.156	11.844
MRC	160KS	14	.438	3.927	6.123	7.877
MRC	164KR	22	.440	3.879	9.671	12.329
MRC	164KS	15	.441	4.140	6.607	8.393
MRC	164R	22	.441	3.978	9.684	12.316
MRC	1800S	11	.418	2.961	4.596	6.404
MRC	1801S	12	.428	3.389	5.133	6.867
MRC	1802S	14	.440	4.031	6.145	7.855
MRC	1803S	16	.445	4.457	7.114	8.887
MRC	1804S	14	.440	4.033	6.145	7.855
MRC	1805S	15	.444	4.343	6.648	8.352
MRC	1806S	18	.456	5.625	8.206	9.794
MRC	1807S	20	.462	6.418	9.226	10.774
MRC	1808S	22	.466	7.210	10.241	11.759
MRC	1809S	20	.462	6.448	9.229	10.771
MRC	1810S	22	.466	7.207	10.241	11.760
MRC	1811S	20	.463	6.629	9.250	10.750
MRC	1812S	22	.466	7.210	10.241	11.759
MRC	1813S	22	.463	6.711	10.185	11.815
MRC	1814S	24	.466	7.163	11.166	12.834
MRC	1815S	26	.468	7.615	12.150	13.850
MRC	1816S	26	.469	8.066	12.197	13.803
MRC	1817S	24	.464	6.786	11.121	12.879
MRC	1818S	25	.466	7.138	11.629	13.371
MRC	1819S	26	.467	7.490	12.136	13.864
MRC	1820S	27	.468	7.841	12.643	14.357
MRC	1821S	29	.470	8.192	13.618	15.382
MRC	1822S	25	.466	7.122	11.627	13.373
MRC	1824S	27	.468	7.697	12.627	14.373
MRC	1826S	25	.465	7.111	11.625	13.375
MRC	1828S	27	.467	7.598	12.615	14.385
MRC	1830S	25	.465	7.103	11.624	13.376
MRC	1832S	26	.467	7.525	12.140	13.860
MRC	1834S	25	.465	7.097	11.624	13.376
MRC	1836S	26	.467	7.469	12.134	13.866
MRC	1838S	25	.465	7.092	11.623	13.377
MRC	1840S	26	.467	7.425	12.129	13.871
MRC	1844S	28	.469	8.091	13.138	14.862
MRC	1848S	26	.467	7.360	12.121	13.879
MRC	1852S	28	.469	7.910	13.119	14.881

MRC	1856S	27	.467	7.599	12.615	14.385
MRC	1860S	25	.465	7.104	11.625	13.375
MRC	1864S	26	.467	7.526	12.140	13.860
MRC	1868S	28	.469	7.948	13.123	14.877
MRC	1872S	29	.470	8.369	13.637	15.363
MRC	1876S	25	.465	7.093	11.623	13.377
MRC	1880S	26	.467	7.426	12.129	13.871
MRC	1884S	27	.468	7.759	12.634	14.366
MRC	1888S	28	.469	8.092	13.138	14.862
MRC	1892S	25	.465	7.086	11.622	13.378
MRC	1896S	26	.467	7.361	12.121	13.879
MRC	1900R	11	.407	2.430	4.473	6.527
MRC	1900S	8	.401	2.420	3.206	4.794
MRC	1901R	12	.419	2.759	5.016	6.984
MRC	1901S	10	.412	2.747	4.118	5.882
MRC	1902R	12	.414	2.627	4.955	7.045
MRC	1902S	9	.408	2.616	3.669	5.331
MRC	1903R	13	.421	2.886	5.464	7.536
MRC	1903S	10	.416	2.875	4.155	5.845
MRC	1904R	13	.408	2.475	5.291	7.709
MRC	1904S	11	.417	2.909	4.581	6.419
MRC	1905R	15	.433	3.453	6.491	8.509
MRC	1905S	12	.430	3.446	5.147	6.853
MRC	1906R	17	.437	3.671	7.417	9.583
MRC	1906S	11	.434	3.665	4.763	6.237
MRC	1907R	18	.442	3.993	7.949	10.051
MRC	1907S	12	.434	3.713	5.206	6.794
MRC	1908R	18	.441	3.959	7.933	10.067
MRC	1908S	12	.431	3.499	5.159	6.841
MRC	1909R	20	.447	4.399	8.935	11.065
MRC	1909S	11	.444	4.393	4.882	6.118
MRC	1910R	21	.445	4.215	9.328	11.672
MRC	1910S	13	.442	4.210	5.739	7.261
MRC	1911R	20	.445	4.199	8.885	11.115
MRC	1911S	16	.448	4.671	7.153	8.847
MRC	1912R	22	.449	4.518	9.858	12.142
MRC	1912S	17	.451	5.024	7.662	9.338
MRC	1913R	23	.452	4.836	10.383	12.617
MRC	1913S	19	.454	5.377	8.624	10.376
MRC	1914R	22	.447	4.411	9.829	12.171
MRC	1914S	17	.449	4.816	7.627	9.373
MRC	1915R	23	.450	4.677	10.344	12.656
MRC	1915S	18	.452	5.105	8.127	9.873
MRC	1916R	24	.453	4.942	10.857	13.143
MRC	1916S	19	.455	5.394	8.627	10.373
MRC	1917R	23	.449	4.563	10.316	12.684
MRC	1918R	24	.447	4.464	10.733	13.267
MRC	1918S	18	.452	5.160	8.136	9.864
MRC	1919R	25	.454	5.017	11.327	13.673
MRC	1919S	19	.455	5.405	8.628	10.372
MRC	1920R	24	.450	4.676	10.786	13.214
MRC	1920S	18	.451	4.989	8.107	9.893
MRC	1921R	25	.452	4.875	11.293	13.707
MRC	1921S	19	.453	5.201	8.595	10.405

MRC	1922R	27	.457	5.418	12.329	14.671
MRC	1922S	19	.455	5.413	8.630	10.370
MRC	1924R	25	.453	4.941	11.302	13.698
MRC	1924S	19	.450	4.937	8.547	10.453
MRC	1926R	25	.451	4.835	11.281	13.719
MRC	1926S	18	.452	5.091	8.124	9.876
MRC	1928R	26	.455	5.153	11.809	14.191
MRC	1928S	19	.455	5.425	8.632	10.368
MRC	1930R	25	.450	4.676	11.237	13.763
MRC	1930S	19	.452	5.105	8.578	10.422
MRC	1932R	26	.452	4.941	11.755	14.245
MRC	1932S	18	.452	5.156	8.135	9.865
MRC	1934R	28	.455	5.206	12.734	15.266
MRC	1934S	19	.455	5.432	8.633	10.367
MRC	1936R	26	.451	4.790	11.715	14.285
MRC	1936S	19	.453	5.161	8.588	10.412
MRC	1938R	27	.453	5.017	12.234	14.766
MRC	1938S	19	.455	5.405	8.629	10.371
MRC	1940R	26	.449	4.676	11.685	14.315
MRC	1940S	18	.451	4.990	8.107	9.893
MRC	1944S	19	.455	5.413	8.630	10.370
MRC	1948S	21	.458	5.837	9.607	11.393
MRC	1952S	18	.452	5.090	8.124	9.876
MRC	1956S	19	.455	5.425	8.632	10.368
MRC	1960S	17	.450	4.879	7.638	9.362
MRC	1964S	18	.452	5.156	8.135	9.865
MRC	1968S	19	.455	5.432	8.633	10.367
MRC	1972S	20	.457	5.708	9.131	10.869
MRC	1976S	19	.455	5.405	8.629	10.371
MRC	1980S	20	.457	5.650	9.122	10.878
MRC	1984S	21	.458	5.894	9.615	11.385
MRC	1988S	19	.455	5.413	8.630	10.370
MRC	1992S	20	.456	5.625	9.118	10.882
MRC	200R	7	.347	1.425	2.422	4.578
MRC	200S	8	.382	1.981	3.047	4.952
MRC	200SZZC	8	.384	2.036	3.071	4.929
MRC	201R	8	.361	1.598	2.886	5.114
MRC	201S	7	.364	1.697	2.546	4.455
MRC	201SZZC	7	.365	1.712	2.553	4.447
MRC	202M	10	.374	1.842	3.730	6.270
MRC	202R	9	.388	2.024	3.485	5.515
MRC	202S	8	.382	1.986	3.050	4.950
MRC	202SZZC	8	.384	2.025	3.066	4.934
MRC	203M	11	.389	2.133	4.275	6.725
MRC	203R	9	.388	2.040	3.488	5.512
MRC	203S	8	.382	1.994	3.053	4.947
MRC	203SZZC	8	.384	2.033	3.069	4.931
MRC	204M	10	.382	1.992	3.815	6.185
MRC	204R	12	.398	2.245	4.766	7.234
MRC	204RDS	11	.398	2.245	4.369	6.631
MRC	204S	8	.382	1.995	3.054	4.946
MRC	204SFFC	8	.386	2.058	3.080	4.920
MRC	204SZZC	8	.386	2.058	3.080	4.920
MRC	205M	11	.387	2.091	4.253	6.747

MRC	205R	12	.401	2.329	4.803	7.197
MRC	205RDS	11	.401	2.329	4.402	6.598
MRC	205S	9	.399	2.358	3.585	5.415
MRC	205SFFC	8	.387	2.091	3.093	4.907
MRC	205SZZC	8	.387	2.091	3.093	4.907
MRC	206M	12	.388	2.116	4.654	7.346
MRC	206R	14	.417	2.817	5.831	8.169
MRC	206RDS	14	.417	2.817	5.831	8.169
MRC	206S	9	.397	2.311	3.568	5.432
MRC	206SFFC	8	.388	2.116	3.103	4.897
MRC	206SZZC	8	.388	2.116	3.103	4.897
MRC	207M	12	.389	2.135	4.665	7.335
MRC	207R	14	.414	2.725	5.793	8.207
MRC	207RDS	14	.414	2.725	5.793	8.207
MRC	207S	9	.397	2.303	3.565	5.435
MRC	207SFFC	8	.389	2.135	3.110	4.890
MRC	207SZZC	8	.389	2.135	3.110	4.890
MRC	208M	12	.395	2.256	4.730	7.270
MRC	208MF	12	.396	2.257	4.748	7.252
MRC	208R	14	.410	2.612	5.739	8.261
MRC	208S	9	.395	2.256	3.548	5.452
MRC	208S	9	.395	2.256	3.548	5.452
MRC	208SFFC	9	.395	2.256	3.548	5.452
MRC	208SZZC	9	.395	2.256	3.548	5.452
MRC	209M	13	.397	2.305	5.150	7.850
MRC	209R	14	.418	2.844	5.839	8.161
MRC	209RDS	15	.418	2.844	6.256	8.744
MRC	209S	10	.406	2.547	4.054	5.946
MRC	209SFFC	9	.397	2.305	3.566	5.434
MRC	209SZZC	9	.397	2.305	3.566	5.434
MRC	210M	15	.410	2.665	6.139	8.861
MRC	210MG	15	.409	2.665	6.139	8.861
MRC	210R	16	.424	3.075	6.768	9.232
MRC	210S	10	.409	2.665	4.093	5.907
MRC	210SFFC	10	.410	2.665	4.093	5.907
MRC	210SZZC	10	.410	2.665	4.093	5.907
MRC	211M	15	.408	2.620	6.117	8.883
MRC	211R	14	.411	2.625	5.747	8.253
MRC	211S	10	.408	2.620	4.078	5.922
MRC	211SZZC	10	.408	2.620	4.078	5.922
MRC	212M	14	.407	2.584	5.693	8.307
MRC	212R	16	.419	2.895	6.694	9.306
MRC	212RDB	16	.419	2.896	6.701	9.299
MRC	212S	10	.411	2.712	4.108	5.892
MRC	213M	15	.410	2.684	6.148	8.852
MRC	213R	16	.417	2.832	6.663	9.337
MRC	213RDS	15	.417	2.833	6.252	8.748
MRC	213S	11	.415	2.837	4.559	6.441
MRC	213SFFC	10	.406	2.554	4.056	5.944
MRC	214M	15	.411	2.702	6.157	8.843
MRC	214R	18	.422	2.994	7.579	10.421
MRC	214RDS	16	.422	2.994	6.736	9.264
MRC	214S	11	.415	2.839	4.560	6.440
MRC	214SFFC	10	.411	2.702	4.104	5.896

MRC	215M	16	.415	2.850	6.637	9.363
MRC	215R	17	.418	2.854	7.091	9.909
MRC	215RDS	16	.418	2.854	6.674	9.326
MRC	215S	11	.415	2.852	4.564	6.436
MRC	216M	15	.410	2.681	6.147	8.853
MRC	216R	16	.423	3.075	6.765	9.235
MRC	216RDM	17	.423	3.075	7.187	9.813
MRC	216RDS	17	.423	3.075	7.187	9.813
MRC	216S	10	.413	2.801	4.134	5.866
MRC	216SFFC	10	.414	2.801	4.134	5.866
MRC	216SZZC	10	.414	2.801	4.134	5.866
MRC	217M	17	.419	3.003	7.122	9.878
MRC	217R	17	.422	3.008	7.162	9.838
MRC	217S	10	.412	2.761	4.122	5.878
MRC	218M	16	.412	2.723	6.578	9.422
MRC	218R	16	.414	2.728	6.613	9.387
MRC	218RDM	15	.414	2.728	6.200	8.800
MRC	218RDS	15	.414	2.728	6.200	8.800
MRC	218S	11	.415	2.838	4.559	6.441
MRC	219M	15	.411	2.692	6.152	8.848
MRC	219R	17	.419	2.901	7.110	9.890
MRC	219RDM	16	.419	2.922	6.700	9.300
MRC	219RDS	16	.420	2.923	6.713	9.288
MRC	219S	10	.411	2.692	4.101	5.899
MRC	220M	15	.410	2.665	6.139	8.861
MRC	220R	17	.417	2.859	7.088	9.912
MRC	220R-BKE	16	.417	2.859	6.671	9.329
MRC	220RDM	16	.417	2.859	6.671	9.329
MRC	220S	10	.410	2.665	4.093	5.907
MRC	221M	16	.414	2.817	6.622	9.378
MRC	221R	16	.417	2.822	6.657	9.343
MRC	221RDM	16	.417	2.822	6.657	9.343
MRC	221S	10	.409	2.641	4.085	5.915
MRC	222M	16	.408	2.620	6.525	9.475
MRC	222M	16	.414	2.785	6.607	9.393
MRC	222R	16	.416	2.789	6.640	9.360
MRC	222S	10	.408	2.620	4.078	5.922
MRC	224M	15	.411	2.687	6.149	8.851
MRC	224R	16	.417	2.849	6.666	9.335
MRC	224S	11	.415	2.846	4.562	6.438
MRC	226M	16	.417	2.900	6.659	9.341
MRC	226R	17	.419	2.904	7.112	9.888
MRC	226RDM	17	.419	2.904	7.112	9.888
MRC	228R	17	.421	2.993	7.149	9.851
MRC	230R	17	.419	2.927	7.121	9.879
MRC	232R	17	.418	2.872	7.093	9.907
MRC	234R	16	.417	2.825	6.656	9.344
MRC	2365	11	.417	2.946	4.592	6.408
MRC	236R	17	.420	2.950	7.130	9.870
MRC	238R	18	.422	3.015	7.583	10.417
MRC	240R	18	.423	3.074	7.608	10.392
MRC	242R	18	.422	3.021	7.585	10.415
MRC	244R	17	.421	2.973	7.141	9.858
MRC	246R	17	.420	2.932	7.126	9.874

MRC	248R	17	.419	2.895	7.107	9.893
MRC	250R	17	.418	2.862	7.095	9.905
MRC	252R	17	.417	2.832	7.080	9.920
MRC	256R	18	.422	2.994	7.578	10.422
MRC	260R	18	.424	3.075	7.617	10.383
MRC	264R	18	.426	3.149	7.652	10.348
MRC	300S	6	.340	1.393	2.034	3.966
MRC	300S	7	.359	1.631	2.512	4.488
MRC	301R	7	.343	1.390	2.398	4.602
MRC	301S	6	.339	1.381	2.028	3.972
MRC	302R	10	.379	1.877	3.786	6.214
MRC	302S	7	.361	1.659	2.527	4.473
MRC	303M	8	.352	1.531	2.809	5.191
MRC	303R	10	.380	1.899	3.794	6.206
MRC	303S	7	.364	1.696	2.545	4.455
MRC	304M	9	.368	1.757	3.309	5.691
MRC	304R	10	.372	1.764	3.712	6.288
MRC	304S	7	.368	1.757	2.574	4.426
MRC	304SFFC	7	.368	1.757	2.574	4.426
MRC	304SZZC	7	.368	1.757	2.574	4.426
MRC	305M	10	.373	1.830	3.723	6.277
MRC	305R	12	.394	2.180	4.721	7.279
MRC	305S	7	.368	1.759	2.575	4.425
MRC	305SFFC	7	.373	1.831	2.606	4.394
MRC	305SWI	8	.385	2.049	3.076	4.924
MRC	305SZZC	7	.373	1.831	2.606	4.394
MRC	306M	10	.376	1.883	3.755	6.245
MRC	306MG	10	.377	1.887	3.774	6.226
MRC	306R	12	.394	2.191	4.722	7.278
MRC	306S	8	.382	1.995	3.053	4.946
MRC	306SFFC	8	.376	1.883	3.004	4.996
MRC	306SWI	8	.377	1.894	3.009	4.991
MRC	306SZZC	8	.376	1.883	3.004	4.996
MRC	307M	10	.370	1.775	3.688	6.312
MRC	307R	12	.393	2.159	4.706	7.294
MRC	307RDM	12	.393	2.159	4.706	7.294
MRC	307S	8	.383	2.013	3.061	4.939
MRC	307SFFC	7	.370	1.775	2.582	4.418
MRC	307SWI	8	.376	1.888	3.006	4.994
MRC	307SZZC	7	.370	1.775	2.582	4.418
MRC	308M	11	.379	1.925	4.157	6.843
MRC	308MF	11	.380	1.929	4.177	6.823
MRC	308MG	11	.378	1.925	4.157	6.843
MRC	308R	12	.393	2.169	4.709	7.291
MRC	308S	8	.385	2.039	3.072	4.928
MRC	308SFFC	8	.379	1.925	3.023	4.977
MRC	308SZZC	8	.379	1.925	3.023	4.977
MRC	308WI	11	.379	1.925	4.157	6.843
MRC	309M	11	.375	1.860	4.115	6.885
MRC	309R	12	.393	2.179	4.714	7.286
MRC	309RDM	12	.393	2.179	4.714	7.286
MRC	309S	8	.380	1.955	3.036	4.964
MRC	309SFFC	7	.375	1.860	2.619	4.381
MRC	309SWI	8	.380	1.955	3.036	4.964

MRC	309SZZC	7	.375	1.860	2.619	4.381
MRC	310M	11	.381	1.982	4.195	6.805
MRC	310R	12	.384	1.985	4.596	7.404
MRC	310RDS	11	.384	1.985	4.213	6.787
MRC	310S	8	.381	1.980	3.047	4.953
MRC	310SFFC	8	.382	1.981	3.047	4.952
MRC	310SWI	8	.382	1.981	3.047	4.952
MRC	310SZZC	8	.382	1.981	3.047	4.952
MRC	311M	12	.383	2.002	4.585	7.415
MRC	311M	11	.377	1.410	4.152	6.846
MRC	311R	12	.385	2.007	4.613	7.387
MRC	311RDM	11	.385	2.007	4.229	6.771
MRC	311RDS	11	.385	2.007	4.229	6.771
MRC	311S	8	.382	2.003	3.057	4.943
MRC	311SFFC	8	.383	2.002	3.057	4.943
MRC	311SWI	8	.383	2.002	3.057	4.943
MRC	311SZZC	8	.383	2.002	3.057	4.943
MRC	311WI	11	.380	1.947	4.170	6.830
MRC	312M	12	.384	2.020	4.596	7.404
MRC	312M	11	.384	2.020	4.213	6.787
MRC	312MF	11	.385	2.024	4.233	6.767
MRC	312R	12	.386	2.025	4.622	7.378
MRC	312RDM	11	.386	2.025	4.237	6.763
MRC	312RDS	11	.386	2.025	4.237	6.763
MRC	312S	8	.383	2.020	3.064	4.936
MRC	312SFFC	8	.384	2.020	3.064	4.936
MRC	312SZZC	8	.384	2.020	3.064	4.936
MRC	312WI	11	.381	1.966	4.181	6.819
MRC	313M	12	.384	2.036	4.606	7.394
MRC	313R	14	.394	2.202	5.510	8.490
MRC	313RDM	12	.394	2.202	4.723	7.277
MRC	313RDU	12	.394	2.202	4.723	7.277
MRC	313S	8	.384	2.037	3.071	4.929
MRC	313SFFC	8	.384	2.036	3.071	4.929
MRC	313SWI	8	.382	1.994	3.053	4.947
MRC	314M & MF	12	.385	2.050	4.615	7.385
MRC	314R	12	.394	2.206	4.727	7.273
MRC	314S	8	.385	2.050	3.076	4.924
MRC	314SFFC	8	.385	2.050	3.076	4.924
MRC	314WI	12	.385	2.050	4.615	7.385
MRC	315M	12	.386	2.062	4.622	7.378
MRC	315R	14	.394	2.209	5.515	8.485
MRC	315R-BKE	13	.394	2.209	5.121	7.879
MRC	315RDM	13	.394	2.209	5.121	7.879
MRC	315S	8	.386	2.062	3.081	4.919
MRC	315SWI	8	.379	1.939	3.029	4.971
MRC	315SZZC	8	.379	1.934	3.027	4.973
MRC	315WI	12	.386	2.067	4.625	7.375
MRC	316M&MF(13)	13	.394	2.211	5.118	7.882
MRC	316M(12)	12	.386	2.073	4.628	7.372
MRC	316R	13	.395	2.212	5.121	7.879
MRC	316RDM	13	.395	2.212	5.121	7.879
MRC	316S	8	.386	2.073	3.086	4.914
MRC	316SZZC	8	.380	1.951	3.035	4.965

MRC	316WI	13	.393	2.208	5.097	7.903
MRC	317M	12	.387	2.092	4.639	7.361
MRC	317R	14	.395	2.215	5.520	8.480
MRC	317RDU	13	.395	2.215	5.125	7.875
MRC	317S	8	.387	2.083	3.089	4.911
MRC	318M	12	.387	2.091	4.639	7.361
MRC	318R	13	.395	2.217	5.125	7.875
MRC	318RDM	13	.395	2.217	5.125	7.875
MRC	318S	8	.387	2.091	3.093	4.907
MRC	318SFFC	8	.387	2.091	3.093	4.907
MRC	318SWI	8	.393	2.213	3.138	4.862
MRC	318WI	12	.387	2.091	4.639	7.361
MRC	319M	13	.393	2.215	5.101	7.899
MRC	319R	13	.395	2.219	5.125	7.875
MRC	319S	8	.388	2.099	3.096	4.904
MRC	320M	12	.385	2.041	4.609	7.391
MRC	320R	13	.396	2.260	5.147	7.853
MRC	320RDM	13	.396	2.260	5.147	7.853
MRC	320S	8	.379	1.946	3.032	4.968
MRC	320SWI	8	.380	1.946	3.032	4.968
MRC	321M	12	.385	2.050	4.615	7.385
MRC	321R	13	.397	2.260	5.149	7.851
MRC	321RDM	13	.397	2.260	5.149	7.851
MRC	321S	8	.385	2.050	3.076	4.924
MRC	322M	12	.387	2.091	4.639	7.361
MRC	322R	13	.394	2.191	5.109	7.891
MRC	322RDM	13	.394	2.191	5.109	7.891
MRC	322S	8	.382	2.002	3.057	4.943
MRC	323S	9	.400	2.384	3.594	5.406
MRC	324R	13	.394	2.196	5.110	7.890
MRC	324RDM	13	.394	2.196	5.110	7.890
MRC	326R	13	.394	2.201	5.115	7.885
MRC	326RDM	13	.394	2.201	5.115	7.885
MRC	328R	13	.394	2.205	5.115	7.885
MRC	328RDM	13	.394	2.205	5.115	7.885
MRC	330R	14	.398	2.286	5.560	8.440
MRC	330RDM	14	.398	2.286	5.560	8.440
MRC	332R	14	.398	2.285	5.557	8.443
MRC	332RDM	14	.398	2.285	5.557	8.443
MRC	334R	14	.401	2.357	5.600	8.400
MRC	336R	14	.400	2.351	5.595	8.405
MRC	338R	14	.400	2.347	5.595	8.405
MRC	34	8	.382	1.980	3.047	4.953
MRC	34	6	.346	1.426	2.070	3.930
MRC	34	7	.362	1.660	2.527	4.473
MRC	340R	14	.400	2.342	5.592	8.408
MRC	342R	14	.400	2.338	5.588	8.412
MRC	344R	14	.400	2.335	5.588	8.412
MRC	348R	14	.404	2.439	5.646	8.354
MRC	35	6	.346	1.426	2.070	3.930
MRC	352R	15	.407	2.534	6.102	8.898
MRC	356R	15	.407	2.513	6.093	8.907
MRC	36	6	.345	1.421	2.064	3.936
MRC	37	7	.370	1.702	2.588	4.412

MRC	38	7	.369	1.723	2.577	4.423
MRC	38ZZC	7	.366	1.725	2.559	4.441
MRC	39	7	.370	1.740	2.582	4.418
MRC	403M	8	.340	1.394	2.714	5.286
MRC	403R	8	.342	1.399	2.733	5.267
MRC	403S	6	.340	1.394	2.035	3.965
MRC	404M	8	.345	1.454	2.758	5.242
MRC	404R	9	.348	1.459	3.124	5.877
MRC	404S	6	.337	1.361	2.016	3.984
MRC	405M	8	.350	1.502	2.790	5.209
MRC	405R	9	.352	1.507	3.160	5.840
MRC	405S	7	.361	1.656	2.525	4.475
MRC	406M	11	.379	1.925	4.157	6.843
MRC	406R	10	.357	1.577	3.566	6.434
MRC	406S	7	.362	1.661	2.528	4.472
MRC	407M	11	.375	1.860	4.115	6.885
MRC	407R	10	.362	1.635	3.611	6.389
MRC	407S	7	.362	1.659	2.527	4.473
MRC	408M	10	.363	1.680	3.624	6.376
MRC	408R	10	.365	1.684	3.644	6.356
MRC	408S	7	.363	1.680	2.537	4.463
MRC	409M	10	.366	1.721	3.653	6.347
MRC	409R	10	.368	1.725	3.674	6.326
MRC	409S	7	.361	1.652	2.523	4.477
MRC	410M	10	.368	1.757	3.677	6.323
MRC	410R	11	.370	1.761	4.067	6.933
MRC	410S	7	.359	1.631	2.512	4.488
MRC	411M	10	.370	1.789	3.697	6.303
MRC	411R	11	.372	1.793	4.089	6.911
MRC	411S	7	.362	1.668	2.531	4.469
MRC	412M	11	.372	1.817	4.086	6.914
MRC	412R	11	.374	1.821	4.108	6.892
MRC	412S	7	.365	1.701	2.548	4.452
MRC	413M	11	.379	1.934	4.162	6.838
MRC	413R	11	.375	1.845	4.123	6.877
MRC	413S	7	.367	1.731	2.562	4.438
MRC	414M	12	.380	1.951	4.552	7.448
MRC	414R	11	.369	1.745	4.055	6.945
MRC	414S	7	.361	1.650	2.522	4.478
MRC	415M	12	.387	2.083	4.634	7.366
MRC	415R	11	.371	1.769	4.072	6.928
MRC	415S	7	.363	1.677	2.536	4.464
MRC	416M	12	.382	1.981	4.571	7.429
MRC	416R	11	.372	1.791	4.087	6.913
MRC	416S	7	.365	1.701	2.548	4.452
MRC	417M	12	.382	1.993	4.579	7.421
MRC	417R	11	.373	1.810	4.101	6.899
MRC	417S	7	.366	1.724	2.558	4.442
MRC	418M	12	.380	1.946	4.549	7.451
MRC	418R	11	.372	1.781	4.081	6.919
MRC	418S	7	.365	1.701	2.548	4.452
MRC	419M	10	.367	1.740	3.666	6.334
MRC	419R	11	.374	1.815	4.104	6.896
MRC	419S	7	.372	1.812	2.598	4.402

MRC	420M	10	.366	1.719	3.652	6.348
MRC	420R	11	.372	1.789	4.087	6.913
MRC	420S	7	.370	1.786	2.587	4.413
MRC	421R	10	.366	1.697	3.654	6.346
MRC	421S	7	.372	1.815	2.600	4.400
MRC	422R	10	.366	1.698	3.655	6.345
MRC	422S	7	.375	1.866	2.621	4.379
MRC	5200SB	7	.398	2.010	2.778	4.222
MRC	5201SB	7	.391	1.884	2.734	4.266
MRC	5202SB	8	.404	2.166	3.230	4.770
MRC	5203SB	8	.397	2.099	3.173	4.827
MRC	5204C	8	.396	1.984	3.165	4.835
MRC	5204M	11	.396	1.984	4.352	6.648
MRC	5204SBK	8	.393	2.017	3.142	4.858
MRC	5205C	9	.409	2.295	3.679	5.321
MRC	5205M	13	.409	2.295	5.314	7.686
MRC	5205SBK	9	.407	2.345	3.661	5.339
MRC	5206C	9	.411	2.337	3.693	5.307
MRC	5206M	12	.411	2.337	4.924	7.076
MRC	5206SBK	9	.406	2.330	3.655	5.345
MRC	5207C	9	.409	2.282	3.675	5.325
MRC	5207M	12	.409	2.282	4.900	7.100
MRC	5207SBK	10	.419	2.735	4.193	5.807
MRC	5208C	9	.410	2.308	3.684	5.316
MRC	5208M	13	.410	2.308	5.321	7.679
MRC	5208SBK	10	.416	2.627	4.162	5.838
MRC	5209C	10	.419	2.571	4.180	5.820
MRC	5209K	15	.423	2.858	6.339	8.661
MRC	5209M	14	.419	2.571	5.852	8.148
MRC	5210C	10	.423	2.731	4.226	5.774
MRC	5210K	16	.428	3.088	6.850	9.150
MRC	5210M	15	.423	2.731	6.339	8.661
MRC	5211C	10	.423	2.726	4.225	5.775
MRC	5211K	16	.426	2.984	6.812	9.188
MRC	5211M	16	.423	2.726	6.760	9.240
MRC	5212C	10	.421	2.665	4.208	5.792
MRC	5212K	16	.424	2.908	6.782	9.218
MRC	5212M	15	.421	2.665	6.312	8.688
MRC	5212MF	15	.421	2.664	6.312	8.688
MRC	5212MFF	15	.421	2.664	6.312	8.688
MRC	5212MFZ	15	.421	2.664	6.312	8.688
MRC	5212MZ	15	.421	2.664	6.312	8.688
MRC	5212MZZ	15	.421	2.664	6.312	8.688
MRC	5213C	11	.427	2.882	4.691	6.309
MRC	5213K	17	.430	3.177	7.311	9.689
MRC	5213M	16	.427	2.882	6.824	9.176
MRC	5214C	11	.426	2.860	4.686	6.314
MRC	5214K	16	.426	3.004	6.819	9.181
MRC	5214M	17	.426	2.860	7.241	9.759
MRC	5215C	11	.426	2.841	4.680	6.320
MRC	5215K	17	.430	3.165	7.307	9.693
MRC	5215M	17	.426	2.841	7.233	9.767
MRC	5216C	10	.424	2.780	4.239	5.761
MRC	5216K	17	.428	3.087	7.278	9.722

MRC	5216M	17	.424	2.780	7.207	9.793
MRC	5217C	10	.423	2.733	4.227	5.773
MRC	5217K	17	.427	3.017	7.251	9.749
MRC	5217M	16	.423	2.733	6.763	9.237
MRC	5218C	10	.425	2.816	4.249	5.751
MRC	5218K	17	.425	2.962	7.229	9.771
MRC	5218M	16	.425	2.816	6.798	9.202
MRC	5219	16	.424	2.912	6.784	9.216
MRC	5220	16	.426	2.823	6.801	9.199
MRC	5221	16	.422	2.833	6.751	9.249
MRC	5222	16	.424	2.754	6.772	9.228
MRC	5300SB	8	.384	1.902	3.066	4.934
MRC	5301SB	7	.388	1.832	2.714	4.286
MRC	5302SB	8	.397	2.100	3.174	4.826
MRC	5303SB	8	.392	1.981	3.128	4.872
MRC	5304C	8	.397	2.006	3.173	4.827
MRC	5304M	11	.397	2.006	4.363	6.637
MRC	5304SB	9	.404	2.181	3.639	5.361
MRC	5305C	8	.398	2.019	3.178	4.822
MRC	5305M	12	.398	2.019	4.767	7.233
MRC	5305SB	9	.405	2.202	3.647	5.353
MRC	5306	10	.392	1.915	3.922	6.078
MRC	5306C	8	.397	1.997	3.170	4.830
MRC	5306M	12	.397	1.997	4.755	7.245
MRC	5307	10	.392	1.919	3.924	6.076
MRC	5307C	8	.397	1.993	3.169	4.831
MRC	5307M	11	.397	1.993	4.357	6.643
MRC	5308	12	.405	2.190	4.857	7.143
MRC	5308C	8	.397	1.998	3.170	4.830
MRC	5308M	12	.397	1.998	4.755	7.245
MRC	5309	12	.405	2.201	4.862	7.138
MRC	5309C	8	.397	2.010	3.175	4.825
MRC	5309M	12	.397	2.010	4.762	7.238
MRC	5310	12	.405	2.209	4.866	7.134
MRC	5310C	8	.399	2.034	3.184	4.816
MRC	5310M	12	.399	2.034	4.776	7.224
MRC	5311	11	.414	2.432	4.550	6.450
MRC	5311C	8	.397	1.999	3.171	4.829
MRC	5311M	12	.397	1.999	4.756	7.244
MRC	5312	11	.399	2.049	4.386	6.614
MRC	5312C	8	.398	2.012	3.176	4.824
MRC	5312M	12	.398	2.012	4.764	7.236
MRC	5313	12	.399	2.065	4.793	7.207
MRC	5313C	8	.398	2.032	3.183	4.817
MRC	5313M	12	.398	2.032	4.775	7.225
MRC	5314	12	.400	2.079	4.800	7.200
MRC	5314C	8	.399	2.060	3.194	4.806
MRC	5314M	12	.399	2.060	4.790	7.210
MRC	5315	12	.401	2.091	4.807	7.193
MRC	5315C	8	.398	2.023	3.180	4.820
MRC	5315M	12	.398	2.023	4.770	7.230
MRC	5316	13	.406	2.234	5.284	7.716
MRC	5316M	12	.401	2.083	4.802	7.198
MRC	5317	12	.401	2.111	4.817	7.183

MRC	5318	12	.402	2.120	4.822	7.178
MRC	5319	13	.407	2.242	5.288	7.712
MRC	5320	12	.400	2.070	4.795	7.205
MRC	5321	12	.400	2.079	4.800	7.200
MRC	5322	12	.402	2.120	4.822	7.178
MRC	5406C	7	.375	1.709	2.623	4.377
MRC	5407C	6	.372	1.654	2.227	3.773
MRC	5408C	6	.375	1.702	2.246	3.754
MRC	5409C	7	.378	1.753	2.643	4.357
MRC	5410	10	.385	1.791	3.854	6.146
MRC	5410C	7	.373	1.670	2.605	4.395
MRC	5411C	7	.382	1.811	2.667	4.333
MRC	5412C	7	.383	1.838	2.678	4.322
MRC	5413C	7	.373	1.671	2.606	4.394
MRC	5414C	7	.385	1.863	2.688	4.312
MRC	5415C	7	.372	1.806	2.596	4.404
MRC	5416C	7	.376	1.880	2.627	4.373
MRC	5417C	7	.372	1.806	2.596	4.404
MRC	5418C	7	.370	1.777	2.583	4.417
MRC	6205	8	.387	2.098	3.095	4.905
MRC	6206	8	.388	2.112	3.103	4.897
MRC	6207	8	.389	2.112	3.111	4.889
MRC	6208	9	.394	2.257	3.547	5.453
MRC	6209	9	.396	2.306	3.567	5.434
MRC	6210	10	.409	2.665	4.092	5.907
MRC	6211	10	.408	2.623	4.079	5.921
MRC	6212	10	.407	2.620	4.067	5.934
MRC	6213	10	.406	2.556	4.057	5.943
MRC	6214	10	.410	2.704	4.100	5.900
MRC	6215	11	.415	2.852	4.564	6.436
MRC	6216	10	.413	2.801	4.134	5.866
MRC	6217	10	.412	2.761	4.123	5.878
MRC	6218	11	.418	2.948	4.593	6.408
MRC	6219	10	.410	2.694	4.102	5.898
MRC	6220	11	.415	2.856	4.565	6.435
MRC	6221	11	.414	2.818	4.553	6.448
MRC	6222	10	.408	2.800	4.078	5.922
MRC	6224	11	.415	2.846	4.563	6.438
MRC	6300	7	.359	1.631	2.512	4.488
MRC	6301	7	.363	1.683	2.539	4.462
MRC	6302	7	.338	1.384	2.366	4.634
MRC	6303	6	.351	1.531	2.106	3.894
MRC	6304	6	.416	2.898	2.497	3.503
MRC	6305	7	.373	1.832	2.611	4.389
MRC	6306	8	.376	1.883	3.004	4.996
MRC	6307	7	.369	1.778	2.583	4.417
MRC	6308	8	.378	1.925	3.023	4.977
MRC	6309	7	.374	1.862	2.620	4.381
MRC	6310	8	.381	1.981	3.048	4.953
MRC	6311	8	.371	1.811	2.971	5.029
MRC	6312	8	.383	2.020	3.064	4.936
MRC	6313	8	.384	2.038	3.072	4.929
MRC	6314	8	.385	2.050	3.076	4.924
MRC	6315	8	.379	1.934	3.027	4.973

MRC	6316	8	.379	1.952	3.036	4.965
MRC	6317	8	.392	2.210	3.138	4.863
MRC	6318	8	.380	1.982	3.048	4.953
MRC	6319	8	.382	1.993	3.053	4.947
MRC	6320	8	.379	1.946	3.033	4.968
MRC	6321	8	.385	2.050	3.076	4.924
MRC	6322	8	.383	2.002	3.057	4.944
MRC	63311	8	.383	2.002	3.057	4.943
MRC	7100KR	8	.385	1.789	3.074	4.926
MRC	7101KR	9	.396	2.009	3.563	5.437
MRC	7102KR	10	.412	2.390	4.114	5.886
MRC	7103KR	11	.407	2.258	4.472	6.528
MRC	7104KR	11	.411	2.363	4.515	6.485
MRC	7105KR	13	.423	2.767	5.497	7.503
MRC	7106KR	14	.427	2.910	5.971	8.029
MRC	7107KR	14	.429	2.993	5.998	8.002
MRC	7108KR	15	.436	3.345	6.536	8.464
MRC	7109KR	16	.437	3.380	6.982	9.018
MRC	7110KR	17	.442	3.670	7.501	9.499
MRC	7111KR	17	.438	3.458	7.442	9.558
MRC	7112KR	18	.442	3.704	7.952	10.048
MRC	7113KR	19	.446	3.949	8.461	10.539
MRC	7114KR	20	.447	4.002	8.920	11.080
MRC	7115KR	21	.449	4.230	9.426	11.574
MRC	7116KR	21	.446	3.988	9.362	11.638
MRC	7117KR	22	.449	4.187	9.863	12.137
MRC	7118KR	21	.446	3.977	9.359	11.641
MRC	7119KR	20	.443	3.729	8.843	11.157
MRC	7120	20	.442	3.656	8.821	11.179
MRC	7120KR	23	.451	4.331	10.350	12.650
MRC	7121KR	22	.448	4.127	9.847	12.153
MRC	7122	21	.442	3.675	9.268	11.732
MRC	7122KR	21	.446	3.961	9.354	11.646
MRC	7124	21	.442	3.704	9.277	11.723
MRC	7124KR	22	.450	4.250	9.880	12.120
MRC	7126	22	.447	4.011	9.815	12.185
MRC	7126KR	22	.446	3.950	9.797	12.203
MRC	7128	22	.446	3.986	9.807	12.193
MRC	7128KR	22	.449	4.195	9.865	12.135
MRC	7130	22	.446	3.979	9.805	12.195
MRC	7130KR	22	.449	4.173	9.860	12.140
MRC	7132	22	.446	3.988	9.808	12.192
MRC	7132KR	22	.449	4.154	9.854	12.146
MRC	7134	22	.446	3.982	9.806	12.194
MRC	7134KR	21	.446	3.935	9.347	11.653
MRC	7136	22	.446	3.977	9.805	12.195
MRC	7136KR	22	.446	3.977	9.805	12.195
MRC	7138	22	.444	3.809	9.753	12.247
MRC	7138KR	23	.449	4.154	10.302	12.698
MRC	7140	22	.444	3.850	9.766	12.234
MRC	7140KR	22	.446	3.968	9.802	12.198
MRC	7142	21	.442	3.715	9.281	11.719
MRC	7144	22	.444	3.854	9.767	12.233
MRC	7144KR	21	.441	3.622	9.250	11.750

MRC	7146	22	.445	3.888	9.778	12.222
MRC	7148	22	.445	3.920	9.788	12.212
MRC	7148KR	22	.445	3.888	9.778	12.222
MRC	7152	22	.446	3.977	9.805	12.195
MRC	7152KR	21	.442	3.661	9.263	11.737
MRC	7156	22	.446	3.971	9.803	12.197
MRC	7156KR	22	.445	3.888	9.778	12.222
MRC	7160KR	21	.442	3.689	9.272	11.728
MRC	7164	22	.446	3.988	9.808	12.192
MRC	7164KR	22	.445	3.888	9.778	12.222
MRC	7200P	8	.379	1.482	3.027	4.973
MRC	7200S	7	.375	1.685	2.619	4.381
MRC	7201P	9	.390	1.648	3.505	5.495
MRC	7201S	7	.371	1.633	2.594	4.406
MRC	7202	10	.386	1.875	3.855	6.145
MRC	7202P	8	.391	1.666	3.124	4.876
MRC	7203	10	.386	1.881	3.858	6.142
MRC	7203P	9	.394	1.714	3.540	5.460
MRC	7204	11	.404	2.269	4.442	6.558
MRC	7204	12	.408	2.267	4.893	7.107
MRC	7204-BKE	11	.404	2.269	4.442	6.558
MRC	7204P	10	.401	1.842	4.002	5.998
MRC	7205	12	.408	2.294	4.895	7.105
MRC	7205DU	11	.408	2.294	4.487	6.513
MRC	7205P	12	.414	2.138	4.957	7.043
MRC	7205P-BKE	11	.414	2.139	4.545	6.455
MRC	7205PJ	14	.422	2.365	5.894	8.106
MRC	7206	14	.425	2.838	5.956	8.044
MRC	7206P	11	.415	2.163	4.555	6.445
MRC	7206PJ	13	.415	2.163	5.383	7.617
MRC	7207	14	.423	2.741	5.921	8.079
MRC	7207P	12	.415	2.181	4.977	7.023
MRC	7207PJ	13	.415	2.181	5.392	7.608
MRC	7208	14	.420	2.629	5.866	8.134
MRC	7208P	12	.419	2.300	5.027	6.973
MRC	7208PJ	14	.420	2.316	5.872	8.127
MRC	7209	14	.426	2.864	5.965	8.035
MRC	7209-BKE	15	.426	2.859	6.379	8.621
MRC	7209P	13	.421	2.347	5.466	7.534
MRC	7209PJ	15	.426	2.502	6.378	8.623
MRC	7210	16	.431	3.094	6.901	9.099
MRC	7210P	14	.427	2.537	5.966	8.034
MRC	7210PJ	16	.431	2.703	6.888	9.112
MRC	7211	14	.419	2.604	5.856	8.144
MRC	7211P	14	.426	2.513	5.957	8.043
MRC	7211PJ	16	.430	2.658	6.870	9.130
MRC	7212	16	.427	2.914	6.837	9.163
MRC	7212P	14	.426	2.492	5.948	8.052
MRC	7212PJ	15	.428	2.584	6.411	8.589
MRC	7213	16	.426	2.849	6.811	9.189
MRC	7213-BKE	15	.426	2.848	6.374	8.626
MRC	7213DB	11	.398	2.048	4.375	6.625
MRC	7213P	14	.428	2.593	5.988	8.012
MRC	7213PJ	15	.428	2.593	6.415	8.585

MRC	7214	16	.429	3.010	6.872	9.128
MRC	7214P	14	.429	2.615	5.996	8.004
MRC	7214PJ	16	.431	2.701	6.888	9.112
MRC	7215	17	.426	2.873	7.247	9.753
MRC	7215-BKE	16	.426	2.870	6.808	9.192
MRC	7215P	15	.432	2.755	6.477	8.523
MRC	7215PJ	17	.434	2.845	7.376	9.624
MRC	7216	16	.431	3.093	6.901	9.099
MRC	7216-BKE	17	.431	3.089	7.320	9.680
MRC	7216P	16	.434	2.836	6.939	9.061
MRC	7216PJ	17	.434	2.836	7.372	9.628
MRC	7217	17	.430	3.023	7.307	9.693
MRC	7217P	15	.431	2.688	6.452	8.548
MRC	7217PJ	16	.432	2.745	6.905	9.095
MRC	7218	16	.423	2.745	6.768	9.232
MRC	7218DT	15	.423	2.744	6.334	8.666
MRC	7218P	15	.430	2.661	6.442	8.558
MRC	7218PJ	16	.432	2.725	6.897	9.103
MRC	7219	17	.427	2.918	7.265	9.735
MRC	7219-BKE	16	.427	2.917	6.826	9.174
MRC	7219P	16	.431	2.707	6.890	9.110
MRC	7220	17	.426	2.878	7.249	9.751
MRC	7220-BKE	16	.422	2.713	6.742	9.257
MRC	7220P	16	.431	2.703	6.888	9.112
MRC	7221	16	.425	2.839	6.807	9.193
MRC	7221P	15	.431	2.679	6.449	8.551
MRC	7222	16	.425	2.808	6.794	9.206
MRC	7222P	15	.430	2.658	6.441	8.559
MRC	7224	16	.426	2.852	6.801	9.199
MRC	7224P	15	.432	2.728	6.467	8.533
MRC	7226	17	.427	2.925	7.256	9.744
MRC	7226P	16	.433	2.787	6.920	9.080
MRC	7228	17	.429	2.994	7.284	9.716
MRC	7228P	16	.435	2.875	6.952	9.048
MRC	7230	17	.428	2.943	7.264	9.736
MRC	7230P	16	.434	2.825	6.934	9.066
MRC	7232	17	.426	2.888	7.241	9.759
MRC	7232P	16	.436	2.903	6.962	9.038
MRC	7234	16	.425	2.842	6.797	9.203
MRC	7234P	16	.435	2.857	6.946	9.054
MRC	7236	17	.428	2.965	7.273	9.727
MRC	7236P	17	.437	2.980	7.425	9.575
MRC	7238	18	.430	3.029	7.727	10.273
MRC	7238P	18	.439	3.044	7.885	10.115
MRC	7240	18	.431	3.089	7.750	10.250
MRC	7240P	17	.438	2.993	7.429	9.571
MRC	7242	18	.430	3.035	7.729	10.271
MRC	7244	17	.429	2.989	7.282	9.718
MRC	7246	17	.428	2.947	7.265	9.735
MRC	7248	17	.427	2.910	7.250	9.750
MRC	7250	17	.426	2.877	7.237	9.763
MRC	7252	17	.426	2.848	7.224	9.776
MRC	7256	18	.429	3.009	7.718	10.282
MRC	7260	18	.431	3.089	7.750	10.250

MRC	7264	18	.433	3.162	7.778	10.222
MRC	7300P	7	.366	1.314	2.554	4.446
MRC	7300S	7	.371	1.633	2.594	4.406
MRC	7301P	7	.364	1.298	2.544	4.456
MRC	7301S	10	.378	1.742	3.777	6.223
MRC	7302	10	.392	1.903	3.916	6.084
MRC	7302P	8	.383	1.542	3.061	4.939
MRC	7303	10	.392	1.921	3.915	6.085
MRC	7303P	8	.377	1.456	3.012	4.988
MRC	7304	10	.384	1.774	3.835	6.165
MRC	7304P	9	.395	1.739	3.553	5.447
MRC	7304PJ	10	.395	1.739	3.948	6.052
MRC	7305	12	.405	2.202	4.862	7.138
MRC	7305P	9	.396	1.746	3.556	5.444
MRC	7305PJ	11	.399	1.814	4.386	6.614
MRC	7306	12	.406	2.216	4.869	7.131
MRC	7306P	10	.399	1.812	3.987	6.014
MRC	7306PJ	11	.399	1.812	4.385	6.615
MRC	7307	12	.404	2.181	4.852	7.148
MRC	7307P	10	.400	1.829	3.995	6.005
MRC	7307PJ	11	.405	1.939	4.453	6.547
MRC	7308	12	.405	2.194	4.859	7.141
MRC	7308 PDU	10	.402	1.875	4.018	5.982
MRC	7308P	11	.407	1.976	4.471	6.529
MRC	7308PJ	12	.407	1.976	4.878	7.122
MRC	7309	12	.405	2.201	4.862	7.138
MRC	7309P	11	.404	1.912	4.439	6.561
MRC	7309PJ	12	.407	1.977	4.878	7.122
MRC	7310	12	.396	2.009	4.750	7.250
MRC	7310DU	11	.396	2.009	4.354	6.646
MRC	7310P	12	.406	1.956	4.867	7.133
MRC	7310PJ	12	.406	1.956	4.867	7.133
MRC	7311	12	.395	1.976	4.731	7.269
MRC	7311	11	.406	1.972	4.469	6.531
MRC	7311P	11	.407	1.972	4.469	6.531
MRC	7311PJ	12	.407	1.972	4.876	7.124
MRC	7312	12	.398	2.048	4.772	7.228
MRC	7312P	11	.408	1.992	4.479	6.521
MRC	7312PJ	12	.408	1.995	4.887	7.113
MRC	7313	14	.406	2.225	5.686	8.314
MRC	7313P	12	.409	2.012	4.897	7.103
MRC	7313P	11	.408	2.012	4.489	6.511
MRC	7313PJ	12	.409	2.012	4.897	7.103
MRC	7314	12	.406	2.227	4.864	7.136
mrc	7314 PD	11	.406	1.966	4.466	6.534
MRC	7314P	12	.409	2.030	4.905	7.095
MRC	7314PJ	12	.409	2.030	4.905	7.095
MRC	7315	14	.406	2.232	5.690	8.310
MRC	7315D	14	.406	2.242	5.683	8.317
MRC	7315DT	14	.407	2.242	5.683	8.317
MRC	7315P	11	.407	1.985	4.475	6.525
MRC	7315PJ	13	.413	2.110	5.356	7.644
MRC	7316	13	.406	2.233	5.273	7.727
MRC	7316P	12	.413	2.120	4.949	7.051

MRC	7316PJ	13	.413	2.120	5.362	7.638
MRC	7317	14	.407	2.238	5.693	8.307
MRC	7317DU	13	.407	2.248	5.280	7.720
MRC	7317P	12	.413	2.130	4.954	7.046
MRC	7317PJ	13	.413	2.130	5.366	7.634
MRC	7318	13	.406	2.238	5.275	7.725
MRC	7318P	12	.414	2.138	4.958	7.042
MRC	7318PJ	13	.414	2.138	5.371	7.629
MRC	7319	13	.407	2.240	5.276	7.724
MRC	7319P	12	.414	2.146	4.961	7.039
MRC	7319PJ	13	.414	2.146	5.375	7.625
MRC	7320	13	.408	2.281	5.297	7.703
MRC	7320P	12	.408	2.004	4.892	7.108
MRC	7321	13	.408	2.281	5.297	7.703
MRC	7321P	12	.412	2.098	4.939	7.061
MRC	7322	13	.406	2.215	5.274	7.726
MRC	7322P	12	.410	2.055	4.918	7.082
MRC	7324	13	.405	2.204	5.258	7.742
MRC	7324P	12	.411	2.069	4.925	7.075
MRC	7326	13	.405	2.209	5.260	7.740
MRC	7326P	12	.412	2.084	4.932	7.068
MRC	7328	13	.405	2.213	5.262	7.738
MRC	7328P	12	.412	2.098	4.939	7.061
MRC	7330	14	.408	2.292	5.710	8.290
MRC	7330P	12	.413	2.110	4.944	7.056
MRC	7332	14	.408	2.291	5.709	8.291
MRC	7332P	12	.415	2.184	4.978	7.022
MRC	7334	14	.411	2.361	5.745	8.255
MRC	7334P	13	.418	2.255	5.426	7.574
MRC	7336	14	.411	2.372	5.750	8.250
MRC	7336P	13	.418	2.258	5.427	7.573
MRC	7338	14	.411	2.367	5.748	8.252
MRC	7338P	13	.420	2.321	5.455	7.545
MRC	7340	14	.411	2.363	5.746	8.254
MRC	7340P	14	.422	2.381	5.902	8.098
MRC	7342	14	.411	2.359	5.744	8.256
MRC	7344	14	.411	2.355	5.742	8.258
MRC	7348	14	.414	2.458	5.792	8.208
MRC	7352	15	.417	2.552	6.250	8.750
MRC	7356	15	.417	2.531	6.241	8.759
MRC	7403	8	.360	1.432	2.875	5.125
MRC	7404	8	.366	1.500	2.919	5.081
MRC	7405	9	.368	1.538	3.310	5.690
MRC	7405P	10	.394	1.719	3.936	6.064
MRC	7406	10	.374	1.616	3.734	6.266
MRC	7406P	10	.394	1.723	3.938	6.062
MRC	7407	10	.378	1.673	3.772	6.228
MRC	7407P	10	.394	1.721	3.937	6.063
MRC	7408	10	.381	1.722	3.803	6.197
MRC	7408P	10	.396	1.741	3.949	6.051
MRC	7409	10	.383	1.753	3.822	6.178
MRC	7409P	10	.394	1.715	3.934	6.066
MRC	7410	11	.385	1.789	4.227	6.773
MRC	7410P	10	.396	1.753	3.955	6.045

MRC	7411	11	.387	1.820	4.247	6.753
MRC	7411P	10	.395	1.730	3.942	6.058
MRC	7412	11	.388	1.847	4.264	6.736
MRC	7412P	10	.397	1.762	3.960	6.040
MRC	7413	11	.389	1.871	4.278	6.722
MRC	7413P	10	.398	1.791	3.976	6.024
MRC	7414	11	.384	1.773	4.217	6.783
MRC	7414P	10	.394	1.712	3.932	6.068
MRC	7415	11	.385	1.796	4.232	6.768
MRC	7415P	10	.395	1.738	3.947	6.053
MRC	7416	11	.387	1.817	4.245	6.755
MRC	7416P	10	.396	1.757	3.958	6.042
MRC	7417	11	.388	1.837	4.258	6.742
MRC	7417P	10	.398	1.783	3.971	6.029
MRC	7418	11	.386	1.808	4.239	6.761
MRC	7418P	10	.396	1.757	3.958	6.042
MRC	7419	11	.388	1.842	4.260	6.740
MRC	7419P	10	.390	1.723	3.898	6.102
MRC	7420	11	.387	1.816	4.245	6.755
MRC	7420P	10	.389	1.707	3.888	6.112
MRC	7421	10	.381	1.725	3.805	6.195
MRC	7422	10	.381	1.726	3.805	6.195
MRC	8008	7	.381	1.879	2.664	4.336
MRC	8013	7	.373	1.767	2.608	4.392
MRC	8014	8	.384	1.945	3.064	4.936
MRC	8016	8	.388	2.033	3.101	4.899
MRC	8026	9	.402	2.361	3.613	5.387
MRC	8038	7	.375	1.769	2.618	4.382
MRC	8218A	15	.430	2.671	6.446	8.554
MRC	8218B	15	.415	2.738	6.216	8.784
MRC	8219A	15	.430	2.648	6.437	8.563
MRC	8219B	16	.420	2.923	6.713	9.288
MRC	8220A	15	.431	2.713	6.461	8.539
MRC	8220B	16	.419	2.896	6.701	9.299
MRC	8222A	15	.430	2.668	6.445	8.555
MRC	8222B	16	.417	2.826	6.670	9.330
MRC	8224A	15	.432	2.734	6.469	8.531
MRC	8224B	16	.418	2.858	6.685	9.315
MRC	8238A	17	.439	3.054	7.450	9.550
MRC	8238B	17	.423	3.021	7.174	9.826
MRC	8308A	10	.402	1.874	4.018	5.982
MRC	8308B	12	.395	2.184	4.733	7.267
MRC	8309A	11	.404	1.912	4.439	6.561
MRC	8309B	12	.395	2.193	4.737	7.263
MRC	8310A	11	.406	1.943	4.455	6.545
MRC	8310B	11	.384	1.956	4.216	6.784
MRC	8311A	11	.407	1.969	4.468	6.532
MRC	8311B	11	.384	1.956	4.216	6.784
MRC	8312A	11	.408	1.992	4.479	6.521
MRC	8312B	11	.388	2.028	4.257	6.743
MRC	8313A	11	.409	2.012	4.489	6.511
MRC	8313B	12	.396	2.217	4.750	7.250
MRC	8314A	11	.407	1.966	4.466	6.534
MRC	8314B	12	.397	2.221	4.752	7.248

MRC	8315	11	.407	1.995	4.480	6.520
MRC	8315A	11	.407	1.985	4.475	6.525
MRC	8315B	13	.397	2.224	5.149	7.851
MRC	8316A	11	.408	2.001	4.483	6.517
MRC	8316B	13	.397	2.227	5.151	7.849
MRC	8317A	11	.409	2.016	4.490	6.510
MRC	8317B	13	.397	2.230	5.153	7.847
MRC	8318A	11	.409	2.030	4.497	6.503
MRC	8318B	13	.397	2.220	5.147	7.853
MRC	8319A	11	.410	2.042	4.502	6.498
MRC	8319B	13	.397	2.234	5.155	7.845
MRC	8320A	12	.412	2.089	4.934	7.065
MRC	8320B	13	.399	2.276	5.178	7.822
MRC	8322A	12	.414	2.138	4.958	7.042
MRC	8322B	13	.396	2.207	5.140	7.860
MRC	8326A	12	.412	2.084	4.932	7.068
MRC	8326B	13	.395	2.190	5.130	7.870
MRC	8330A	12	.413	2.110	4.944	7.056
MRC	8330B	13	.399	2.275	5.177	7.823
MRC	8336A	13	.418	2.258	5.427	7.573
MRC	8500	8	.389	2.045	3.108	4.892
MRC	8501	7	.352	1.487	2.462	4.538
MRC	8502	8	.388	2.033	3.101	4.899
MRC	8503	8	.388	2.040	3.100	4.900
MRC	8504	8	.389	2.066	3.109	4.891
MRC	8505	9	.402	2.361	3.613	5.387
MRC	8506	9	.400	2.317	3.593	5.407
MRC	8507	9	.400	2.309	3.591	5.409
MRC	8508	9	.404	2.425	3.629	5.371
MRC	8605	7	.372	1.764	2.599	4.401
MRC	87007	7	.379	1.836	2.647	4.353
MRC	87008	7	.382	1.903	2.673	4.327
MRC	87013	7	.373	1.767	2.608	4.392
MRC	87014	8	.384	1.945	3.064	4.936
MRC	87016	8	.388	2.033	3.101	4.899
MRC	87026	9	.402	2.361	3.613	5.387
MRC	87036	6	.350	1.430	2.093	3.907
MRC	87037	7	.370	1.702	2.588	4.412
MRC	87038	7	.375	1.769	2.618	4.382
MRC	87500	8	.389	2.045	3.108	4.892
MRC	87501	7	.370	1.722	2.588	4.412
MRC	87502	8	.388	2.033	3.101	4.899
MRC	87503	8	.388	2.040	3.100	4.900
MRC	87504	8	.389	2.066	3.109	4.891
MRC	87505	9	.402	2.361	3.613	5.387
MRC	87506	9	.400	2.317	3.593	5.407
MRC	87507	9	.400	2.309	3.591	5.409
MRC	87508	9	.404	2.425	3.629	5.371
MRC	88007	7	.379	1.836	2.647	4.353
MRC	88008	7	.382	1.903	2.673	4.327
MRC	88009	7	.383	1.935	2.679	4.321
MRC	88011	7	.367	1.677	2.567	4.433
MRC	88013	7	.373	1.767	2.608	4.392
MRC	88016	7	.389	2.034	2.718	4.282

MRC	88500	8	.389	2.045	3.108	4.892
MRC	88501	7	.370	1.722	2.588	4.412
MRC	88502	8	.388	2.033	3.101	4.899
MRC	88503	8	.388	2.040	3.100	4.900
MRC	88504	8	.389	2.066	3.109	4.891
MRC	88505	9	.402	2.361	3.613	5.387
MRC	88506	9	.400	2.317	3.593	5.407
MRC	88507	9	.400	2.309	3.591	5.409
MRC	88508	9	.404	2.425	3.629	5.371
MRC	9202U	10	.389	1.871	3.889	6.111
MRC	9202UP	8	.391	1.666	3.124	4.876
MRC	9203U	10	.391	1.899	3.904	6.096
MRC	9203UP	9	.394	1.714	3.540	5.460
MRC	9204U	12	.407	2.264	4.881	7.119
MRC	9204UP	10	.401	1.842	4.002	5.998
MRC	9205U	12	.410	2.346	4.918	7.082
MRC	9205UP	12	.414	2.138	4.957	7.043
MRC	9206U	14	.425	2.832	5.944	8.056
MRC	9206UP	11	.415	2.163	4.555	6.445
MRC	9207U	14	.423	2.740	5.910	8.090
MRC	9207UP	12	.415	2.181	4.977	7.023
MRC	9208U	14	.420	2.629	5.866	8.134
MRC	9208UP	12	.419	2.300	5.027	6.973
MRC	9209U	14	.426	2.859	5.953	8.047
MRC	9209UP	13	.421	2.347	5.466	7.534
MRC	9210U	16	.431	3.089	6.889	9.111
MRC	9210UP	14	.427	2.537	5.966	8.034
MRC	9211U	14	.420	2.642	5.871	8.129
MRC	9211UP	14	.426	2.512	5.956	8.044
MRC	9212U	16	.427	2.910	6.824	9.176
MRC	9212UP	14	.426	2.492	5.948	8.052
MRC	9213U	16	.426	2.848	6.799	9.201
MRC	9213UP	14	.428	2.593	5.988	8.012
MRC	9214U	16	.429	3.009	6.861	9.139
MRC	9214UP	14	.429	2.615	5.996	8.004
MRC	9215U	17	.426	2.870	7.234	9.767
MRC	9215UP	15	.432	2.753	6.476	8.524
MRC	9216U	16	.431	3.089	6.889	9.111
MRC	9216UP	15	.431	2.719	6.464	8.536
MRC	9217U	17	.430	3.022	7.295	9.705
MRC	9217UP	15	.431	2.688	6.452	8.548
MRC	9218U	16	.423	2.744	6.756	9.244
MRC	9218UP	15	.430	2.661	6.442	8.558
MRC	9219U	17	.427	2.917	7.253	9.747
MRC	9219UP	15	.429	2.638	6.433	8.567
MRC	9220U	17	.426	2.875	7.235	9.764
MRC	9220UP	15	.431	2.703	6.458	8.542
MRC	9221U	16	.425	2.838	6.795	9.205
MRC	9221UP	15	.431	2.679	6.449	8.551
MRC	9222U	16	.424	2.805	6.782	9.218
MRC	9222UP	15	.430	2.658	6.441	8.559
MRC	9302U	10	.391	1.899	3.904	6.096
MRC	9302UP	8	.383	1.542	3.061	4.939
MRC	9303U	10	.392	1.921	3.915	6.085

MRC	9303UP	8	.377	1.456	3.012	4.988
MRC	9304U	10	.385	1.789	3.843	6.157
MRC	9304UP	9	.391	1.660	3.512	5.488
MRC	9305U	12	.405	2.200	4.851	7.149
MRC	9305UP	9	.396	1.746	3.556	5.444
MRC	9306U	12	.405	2.211	4.857	7.143
MRC	9306UP	10	.399	1.812	3.987	6.014
MRC	9307U	12	.404	2.179	4.841	7.159
MRC	9307UP	10	.400	1.829	3.995	6.005
MRC	9308U	12	.405	2.191	4.846	7.154
MRC	9308UP	10	.402	1.874	4.018	5.982
MRC	9309U	12	.405	2.200	4.851	7.149
MRC	9309UP	11	.404	1.912	4.439	6.561
MRC	9310U	12	.396	2.009	4.750	7.250
MRC	9310UP	11	.406	1.943	4.455	6.545
MRC	9311U	12	.398	2.030	4.762	7.238
MRC	9311UP	11	.407	1.969	4.468	6.532
MRC	9312U	12	.398	2.048	4.772	7.228
MRC	9312UP	11	.408	1.992	4.479	6.521
MRC	9313U	14	.406	2.223	5.673	8.328
MRC	9313UP	11	.409	2.012	4.489	6.511
MRC	9314U	12	.406	2.227	4.864	7.136
MRC	9314UP	11	.407	1.966	4.466	6.534
MRC	9315U	14	.406	2.230	5.676	8.323
MRC	9315UD	14	.405	2.230	5.677	8.323
MRC	9315UP	11	.407	1.985	4.475	6.525
MRC	9316U	13	.406	2.233	5.273	7.727
MRC	9316UP	11	.408	2.001	4.483	6.517
MRC	9317U	14	.406	2.236	5.680	8.320
MRC	9317UP	11	.409	2.016	4.490	6.510
MRC	9318U	13	.406	2.238	5.275	7.725
MRC	9318UP	11	.409	2.030	4.497	6.503
MRC	9319U	13	.407	2.240	5.276	7.724
MRC	9319UP	11	.410	2.042	4.502	6.498
MRC	9320U	13	.408	2.281	5.297	7.703
MRC	9320UP	12	.412	2.089	4.934	7.065
MRC	9321U	13	.408	2.281	5.297	7.703
MRC	9321UP	12	.412	2.098	4.939	7.061
MRC	9322U	13	.405	2.213	5.262	7.738
MRC	9322UP	12	.414	2.138	4.958	7.042
MRC	J078DF	15	.454	5.382	6.809	8.191
MRC	J093DF	21	.468	7.539	9.806	11.194
MRC	J098DF	21	.468	7.539	9.806	11.194
MRC	J150DF	24	.472	4.320	11.308	12.692
MRC	J175DF	26	.474	4.738	12.316	13.684
MRC	J225DF	32	.478	5.782	15.309	16.691
MRC	J300DF	41	.483	7.322	19.801	21.199
MRC	J400DF	37	.481	6.463	17.785	19.215
MRC	MR313E	12	.487	19.507	5.846	6.154
MRC	R10	8	.391	2.176	3.125	4.875
MRC	R12	9	.395	2.270	3.553	5.447
MRC	R14	8	.398	2.342	3.182	4.818
MRC	R16	10	.417	2.917	4.167	5.833
MRC	R18	10	.414	2.802	4.135	5.865

MRC	R2	7	.387	1.965	2.706	4.294
MRC	R20	11	.420	3.030	4.616	6.384
MRC	R20	12	.422	3.041	5.059	6.941
MRC	R24	11	.417	2.916	4.583	6.417
MRC	R2A	7	.387	1.965	2.706	4.294
MRC	R3	7	.369	1.699	2.580	4.420
MRC	R4	8	.398	2.233	3.177	4.823
MRC	R4A	7	.379	1.882	2.651	4.349
MRC	R6	7	.379	1.884	2.647	4.353
MRC	R8	8	.388	2.042	3.095	4.905
MRC	WC87008	7	.382	1.903	2.673	4.327
MRC	WC87016	8	.388	2.033	3.101	4.899
MRC	WC87500	8	.389	2.045	3.108	4.892
MRC	WC87501	7	.370	1.722	2.588	4.412
MRC	WC87502	8	.388	2.033	3.101	4.899
MRC	WC87503	8	.388	2.040	3.100	4.900
MRC	WC87504	8	.389	2.066	3.109	4.891
MRC	XLS10	35	.465	6.593	16.278	18.722
MRC	XLS11V2	15	.421	2.954	6.305	8.695
MRC	XLS13V4	17	.433	3.467	7.343	9.657
MRC	XLS13V8	14	.416	2.782	5.820	8.180
MRC	XLS15V8	16	.427	3.185	6.818	9.182
MRC	XLS17V8	17	.430	3.353	7.302	9.698
MRC	XLS2	18	.433	3.462	7.779	10.221
MRC	XLS21V2	21	.444	4.196	9.318	11.682
MRC	XLS21V2S	15	.444	4.179	6.653	8.347
MRC	XLS21V4	19	.439	3.801	8.323	10.677
MRC	XLS21V8	18	.435	3.629	7.810	10.190
MRC	XLS23V4	20	.440	3.859	8.778	11.222
MRC	XLS25V8	20	.438	3.798	8.759	11.241
MRC	XLS3	22	.444	4.218	9.768	12.232
MRC	XLS31V2	25	.451	4.796	11.274	13.726
MRC	XLS31V4	23	.448	4.508	10.301	12.699
MRC	XLS33V4	26	.454	5.085	11.796	14.204
MRC	XLS41V2	27	.456	5.318	12.304	14.696
MRC	XLS41V4	26	.454	5.066	11.792	14.208
MRC	XLS43V4	28	.458	5.571	12.827	15.173
MRC	XLS5	27	.456	5.276	12.298	14.702
MRC	XLS51V2	29	.459	5.723	13.309	15.691
MRC	XLS6	31	.462	6.171	14.326	16.674
MRC	XLS61V2	31	.461	6.048	14.304	16.696
MRC	XLS61V4	30	.460	5.846	13.794	16.206
MRC	XLS7	31	.461	5.946	14.277	16.723
MRC	XLS71V4	32	.462	6.130	14.786	17.214
MRC	XLS73V4	31	.461	6.047	14.301	16.699
MRC	XLS8	32	.463	6.198	14.801	17.199
MRC	XLS81V2	32	.462	6.118	14.778	17.222
MRC	XLS81V4	33	.464	6.383	15.299	17.701
MRC	XLS9	31	.461	5.949	14.289	16.711
MRC	XO155RBDS	16	.428	3.263	6.841	9.159
MRC	XO165RBDS	15	.414	2.717	6.206	8.794
MRC	XO30RBDS	9	.387	2.015	3.477	5.523
MRC	XO57RBDS	12	.400	2.297	4.790	7.210
MRC	XO67RBDS	13	.410	2.579	5.323	7.677

MRC	XO90RBDS	13	.407	2.484	5.281	7.719

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
NDH	0L00	8	.372	1.767	2.978	5.022
NDH	0L01	9	.385	1.988	3.464	5.536
NDH	0L010	18	.435	3.660	7.832	10.168
NDH	0L03	12	.412	2.645	4.939	7.061
NDH	0L04	11	.401	2.344	4.411	6.589
NDH	0L05	13	.415	2.752	5.392	7.608
NDH	0L06	14	.419	2.896	5.863	8.137
NDH	0L07	15	.421	2.978	6.314	8.686
NDH	0L08	16	.429	3.333	6.864	9.136
NDH	0L09	17	.430	3.368	7.305	9.695
NDH	0L11	17	.431	3.446	7.331	9.669
NDH	0L12	19	.436	3.693	8.278	10.722
NDH	0L13	20	.440	3.939	8.792	11.208
NDH	0L16	20	.436	3.737	8.729	11.271
NDH	1206	12	.397	2.329	4.766	7.234
NDH	1207	12	.389	2.135	4.665	7.335
NDH	1208	13	.401	2.439	5.219	7.781
NDH	1209	13	.396	2.295	5.145	7.855
NDH	1210	14	.404	2.513	5.658	8.342
NDH	1211	15	.413	2.802	6.202	8.798
NDH	1212	15	.412	2.746	6.177	8.823
NDH	1213	15	.410	2.701	6.156	8.844
NDH	1214	15	.415	2.856	6.225	8.775
NDH	1215	16	.419	3.010	6.706	9.294
NDH	1216	17	.421	3.088	7.158	9.842
NDH	1217	16	.416	2.893	6.656	9.344
NDH	1218	15	.415	2.847	6.221	8.779
NDH	1219	15	.414	2.808	6.204	8.796
NDH	1220	15	.413	2.774	6.189	8.811
NDH	1221	16	.414	2.835	6.630	9.370
NDH	1222	16	.413	2.802	6.615	9.385
NDH	1224	16	.415	2.863	6.643	9.357
NDH	1303	12	.379	1.942	4.546	7.454
NDH	1304	9	.358	1.618	3.222	5.778
NDH	1305	10	.373	1.847	3.733	6.267
NDH	1306	10	.369	1.774	3.688	6.312
NDH	1307	11	.384	2.031	4.220	6.780
NDH	1309	12	.380	1.972	4.566	7.434
NDH	1310	12	.387	2.094	4.641	7.359
NDH	1311	12	.387	2.108	4.649	7.351
NDH	1312	12	.388	2.121	4.656	7.344
NDH	1313	12	.389	2.131	4.662	7.338
NDH	1314	12	.389	2.140	4.667	7.333
NDH	1315	13	.393	2.222	5.105	7.895
NDH	1316	13	.393	2.226	5.107	7.893
NDH	1317	13	.393	2.228	5.108	7.892
NDH	1318	13	.393	2.230	5.109	7.891
NDH	1319	12	.388	2.116	4.653	7.347
NDH	1320	12	.390	2.161	4.679	7.321
NDH	1321	12	.394	2.264	4.734	7.266

NDH	1322	12	.392	2.206	4.703	7.297
NDH	20200	9	.386	2.010	3.475	5.525
NDH	20201	9	.379	1.881	3.412	5.588
NDH	20202	10	.393	2.165	3.935	6.065
NDH	20203	10	.393	2.159	3.932	6.068
NDH	20204	11	.398	2.266	4.377	6.623
NDH	20205	12	.411	2.627	4.932	7.068
NDH	20206	12	.401	2.336	4.808	7.192
NDH	20207	12	.400	2.328	4.805	7.195
NDH	20208	13	.384	1.979	4.998	8.002
NDH	20209	14	.412	2.662	5.769	8.231
NDH	20210	14	.407	2.520	5.704	8.296
NDH	20211	15	.416	2.808	6.246	8.754
NDH	20212	15	.415	2.752	6.222	8.778
NDH	20213	15	.413	2.707	6.202	8.798
NDH	20214	15	.418	2.862	6.268	8.732
NDH	20215	16	.422	3.016	6.750	9.250
NDH	20216	17	.424	3.093	7.204	9.796
NDH	20300	8	.365	1.662	2.922	5.078
NDH	20301	9	.376	1.828	3.384	5.616
NDH	20302	10	.380	1.898	3.801	6.199
NDH	20303	10	.381	1.921	3.813	6.187
NDH	20304	9	.363	1.627	3.265	5.735
NDH	20305	10	.378	1.856	3.777	6.223
NDH	20306	11	.388	2.051	4.270	6.730
NDH	20307	11	.388	2.039	4.263	6.737
NDH	20308	11	.389	2.064	4.277	6.723
NDH	20309	12	.390	2.085	4.678	7.322
NDH	20310	12	.391	2.102	4.687	7.313
NDH	20311	12	.391	2.116	4.695	7.305
NDH	20312	12	.392	2.128	4.702	7.298
NDH	20313	12	.392	2.139	4.708	7.292
NDH	20314	12	.393	2.148	4.713	7.287
NDH	20315	13	.396	2.229	5.152	7.848
NDH	20316	13	.396	2.233	5.154	7.846
NDH	20406	9	.361	1.601	3.248	5.752
NDH	20407	9	.365	1.658	3.285	5.715
NDH	20408	9	.368	1.707	3.315	5.685
NDH	20409	10	.371	1.749	3.711	6.289
NDH	20410	10	.373	1.784	3.733	6.267
NDH	206	17	.413	2.790	7.021	9.979
NDH	207	17	.413	2.790	7.021	9.979
NDH	208	19	.421	3.090	8.000	11.000
NDH	209	20	.426	3.330	8.530	11.470
NDH	210	22	.431	3.580	9.490	12.510
NDH	211	21	.428	3.430	9.000	12.000
NDH	212	20	.426	3.330	8.530	11.470
NDH	213	22	.431	3.580	9.490	12.510
NDH	214	23	.435	3.780	10.000	12.990
NDH	215	24	.437	3.870	10.480	13.520
NDH	216	23	.435	3.780	10.000	12.990
NDH	217	22	.431	3.580	9.490	12.510
NDH	218	22	.431	3.580	9.490	12.510
NDH	219	21	.428	3.430	9.000	12.000

NDH	220	22	.431	3.580	9.490	12.510
NDH	222	21	.428	3.430	9.000	12.000
NDH	223	21	.428	3.430	9.000	12.000
NDH	224	21	.428	3.430	9.000	12.000
NDH	225	21	.428	3.430	9.000	12.000
NDH	226	21	.428	3.430	9.000	12.000
NDH	228	22	.431	3.580	9.490	12.510
NDH	230	21	.428	3.430	9.000	12.000
NDH	231	21	.428	3.430	9.000	12.000
NDH	232	21	.428	3.430	9.000	12.000
NDH	233	21	.428	3.430	9.000	12.000
NDH	234	21	.428	3.430	9.000	12.000
NDH	236	22	.431	3.580	9.490	12.510
NDH	240	24	.437	3.870	10.480	13.520
NDH	30203	10	.404	2.179	4.043	5.957
NDH	30204	10	.394	1.848	3.941	6.059
NDH	30205	11	.408	2.144	4.485	6.515
NDH	30206	12	.416	2.363	4.990	7.010
NDH	30207	12	.416	2.355	4.986	7.014
NDH	30208	12	.414	2.307	4.967	7.033
NDH	30209	13	.420	2.510	5.466	7.534
NDH	30210	14	.426	2.711	5.966	8.034
NDH	30211	14	.425	2.667	5.949	8.051
NDH	30212	14	.424	2.631	5.935	8.065
NDH	30213	14	.423	2.601	5.924	8.076
NDH	30214	15	.427	2.748	6.406	8.594
NDH	30215	16	.431	2.894	6.889	9.111
NDH	30216	16	.429	2.845	6.871	9.129
NDH	30217	15	.428	2.804	6.427	8.573
NDH	30218	15	.428	2.769	6.414	8.586
NDH	30219	15	.427	2.738	6.402	8.598
NDH	30220	15	.426	2.711	6.392	8.608
NDH	30221	15	.425	2.688	6.382	8.618
NDH	30222	15	.425	2.667	6.374	8.626
NDH	30226	16	.428	2.791	6.850	9.150
NDH	30228	16	.430	2.884	6.886	9.114
NDH	30304	10	.393	1.819	3.926	6.074
NDH	30305	10	.396	1.889	3.962	6.038
NDH	30306	10	.399	1.941	3.988	6.012
NDH	30307	11	.399	1.946	4.389	6.611
NDH	30308	11	.401	1.982	4.408	6.592
NDH	30309	11	.402	2.011	4.423	6.577
NDH	30310	11	.403	2.036	4.435	6.565
NDH	30311	12	.404	2.057	4.849	7.151
NDH	30312	12	.405	2.075	4.859	7.141
NDH	30313	12	.406	2.091	4.866	7.134
NDH	30314	12	.406	2.104	4.873	7.127
NDH	30315	12	.407	2.116	4.879	7.121
NDH	30316	12	.407	2.127	4.885	7.115
NDH	30317	12	.407	2.136	4.889	7.111
NDH	30318	12	.398	1.917	4.772	7.228
NDH	30319	12	.408	2.153	4.897	7.103
NDH	30320	12	.406	2.095	4.869	7.131
NDH	30321	12	.406	2.104	4.873	7.127

NDH	30322	12	.404	2.057	4.849	7.151
NDH	30326	12	.406	2.091	4.866	7.134
NDH	30404	8	.374	1.524	2.993	5.007
NDH	30405	9	.377	1.571	3.397	5.603
NDH	30406	9	.382	1.639	3.438	5.562
NDH	30407	9	.386	1.695	3.470	5.530
NDH	30408	10	.388	1.742	3.883	6.117
NDH	30409	10	.391	1.784	3.907	6.093
NDH	30410	10	.393	1.819	3.926	6.074
NDH	30411	10	.394	1.849	3.942	6.058
NDH	30412	10	.396	1.876	3.956	6.044
NDH	30413	10	.391	1.792	3.911	6.089
NDH	30414	10	.392	1.803	3.917	6.083
NDH	30415	10	.388	1.739	3.881	6.119
NDH	30416	10	.389	1.762	3.895	6.105
NDH	305	11	.370	1.830	4.070	6.920
NDH	306	12	.375	1.870	4.500	7.500
NDH	307	13	.390	2.140	5.060	7.940
NDH	308	14	.390	2.180	5.470	8.530
NDH	309	14	.390	2.180	5.470	8.530
NDH	310	14	.390	2.180	5.470	8.530
NDH	311	15	.400	2.400	6.000	9.000
NDH	312	15	.400	2.400	6.000	9.000
NDH	313	15	.400	2.400	6.000	9.000
NDH	314	15	.400	2.400	6.000	9.000
NDH	315	15	.400	2.400	6.000	9.000
NDH	316	15	.400	2.400	6.000	9.000
NDH	317	16	.406	2.570	6.500	9.500
NDH	318	16	.406	2.570	6.500	9.500
NDH	319	16	.406	2.570	6.500	9.500
NDH	320	15	.400	2.400	6.000	9.000
NDH	3200	7	.362	1.680	2.537	4.463
NDH	3201	8	.381	1.981	3.048	4.952
NDH	3202	9	.395	2.276	3.555	5.445
NDH	3203	8	.377	1.901	3.012	4.988
NDH	3204	8	.383	2.011	3.060	4.940
NDH	3205	9	.398	2.339	3.578	5.422
NDH	3206	9	.397	2.329	3.575	5.425
NDH	3207	9	.389	2.135	3.498	5.502
NDH	3208	9	.393	2.234	3.539	5.461
NDH	3209	10	.409	2.656	4.090	5.910
NDH	3210	11	.415	2.872	4.570	6.430
NDH	3211	11	.413	2.802	4.548	6.452
NDH	3212	10	.412	2.746	4.118	5.882
NDH	3213	10	.410	2.701	4.104	5.896
NDH	3214	11	.415	2.856	4.565	6.435
NDH	3215	11	.419	3.010	4.610	6.390
NDH	3216	11	.421	3.088	4.632	6.368
NDH	3217	11	.416	2.893	4.576	6.424
NDH	3218	11	.415	2.847	4.562	6.438
NDH	3219	11	.414	2.808	4.550	6.450
NDH	322	15	.400	2.400	6.000	9.000
NDH	3220	11	.413	2.774	4.539	6.461
NDH	3221	11	.414	2.817	4.553	6.447

NDH	3222	11	.413	2.802	4.548	6.452
NDH	3224	11	.415	2.863	4.567	6.433
NDH	3226	11	.417	2.917	4.583	6.417
NDH	3228	11	.415	2.856	4.565	6.435
NDH	324	16	.406	2.570	6.500	9.500
NDH	326	16	.406	2.570	6.500	9.500
NDH	3300	7	.360	1.652	2.523	4.477
NDH	3301	7	.359	1.637	2.516	4.484
NDH	3302	7	.362	1.675	2.535	4.465
NDH	3303	7	.365	1.715	2.554	4.446
NDH	3304	7	.358	1.618	2.506	4.494
NDH	3305	8	.382	2.008	3.059	4.941
NDH	3306	7	.369	1.774	2.581	4.419
NDH	3307	8	.377	1.905	3.014	4.986
NDH	3308	8	.379	1.942	3.031	4.969
NDH	3309	8	.380	1.972	3.044	4.956
NDH	3310	8	.391	2.181	3.127	4.873
NDH	3311	8	.387	2.108	3.099	4.901
NDH	3312	8	.388	2.121	3.104	4.896
NDH	3313	8	.389	2.131	3.108	4.892
NDH	3314	8	.389	2.140	3.112	4.888
NDH	3315	8	.393	2.222	3.141	4.859
NDH	3316	8	.393	2.226	3.143	4.857
NDH	3317	8	.393	2.228	3.144	4.856
NDH	3318	8	.393	2.230	3.144	4.856
NDH	3319	8	.388	2.116	3.102	4.898
NDH	3320	8	.390	2.161	3.119	4.881
NDH	3321	8	.390	2.166	3.121	4.879
NDH	3322	8	.392	2.206	3.136	4.864
NDH	34	6	.341	1.417	2.048	3.952
NDH	35	6	.357	1.606	2.142	3.858
NDH	36	6	.357	1.606	2.142	3.858
NDH	37	7	.368	1.759	2.575	4.425
NDH	38	7	.368	1.759	2.575	4.425
NDH	39	7	.364	1.704	2.549	4.451
NDH	3L00	7	.368	1.758	2.574	4.426
NDH	3L01	8	.381	1.980	3.047	4.953
NDH	3L02	9	.399	2.365	3.588	5.412
NDH	3L03	10	.408	2.639	4.084	5.916
NDH	3L04	9	.398	2.338	3.578	5.422
NDH	3L05	10	.412	2.746	4.118	5.882
NDH	3L06	11	.416	2.890	4.575	6.425
NDH	3L07	11	.418	2.973	4.600	6.400
NDH	3L08	12	.427	3.328	5.118	6.882
NDH	3L09	13	.427	3.363	5.554	7.446
NDH	3L10	14	.433	3.655	6.060	7.940
NDH	3L11	13	.429	3.441	5.575	7.425
NDH	3L12	14	.433	3.689	6.068	7.932
NDH	3L13	15	.437	3.935	6.562	8.438
NDH	3L14	14	.434	3.713	6.074	7.926
NDH	3L15	15	.437	3.927	6.560	8.440
NDH	3L16	14	.434	3.732	6.078	7.922
NDH	3L17	15	.437	3.920	6.559	8.441
NDH	3L18	14	.434	3.747	6.082	7.918

NDH	3L19	15	.437	3.915	6.557	8.443
NDH	3L20	15	.440	4.084	6.595	8.405
NDH	3L21	15	.437	3.912	6.557	8.443
NDH	3L22	14	.435	3.769	6.087	7.913
NDH	3L24	15	.432	3.629	6.486	8.514
NDH	3L26	15	.437	3.935	6.562	8.438
NDH	3L28	16	.441	4.181	7.057	8.943
NDH	3L30	16	.441	4.159	7.052	8.948
NDH	3L36	15	.438	3.962	6.568	8.432
NDH	3LL03	11	.416	2.892	4.576	6.424
NDH	3LL05	12	.420	3.061	5.045	6.955
NDH	3LL07	13	.429	3.473	5.583	7.417
NDH	3LL08	14	.437	3.923	6.122	7.878
NDH	41309(12)	12	.380	1.972	4.566	7.434
NDH	41309(8)	8	.380	1.956	3.037	4.963
NDH	43206	9	.397	2.329	3.575	5.425
NDH	43304	7	.358	1.619	2.506	4.494
NDH	43305	8	.382	2.009	3.060	4.940
NDH	43306	7	.369	1.775	2.582	4.418
NDH	43310	8	.386	2.077	3.087	4.913
NDH	4510	11	.415	2.872	4.570	6.430
NDH	45310	12	.400	2.183	4.804	7.196
NDH	45315	12	.401	2.207	4.816	7.184
NDH	4604	7	.358	1.618	2.506	4.494
NDH	4605	8	.382	2.008	3.059	4.941
NDH	4606	8	.384	2.043	3.074	4.926
NDH	4607	8	.384	2.031	3.069	4.931
NDH	4609	8	.380	1.972	3.044	4.956
NDH	4610	8	.387	2.094	3.094	4.906
NDH	4611	8	.387	2.108	3.099	4.901
NDH	4613	8	.389	2.131	3.108	4.892
NDH	4615	8	.393	2.222	3.141	4.859
NDH	47604	7	.358	1.619	2.506	4.494
NDH	47609	8	.380	1.972	3.044	4.956
NDH	47613	8	.389	2.132	3.108	4.892
NDH	5200	7	.375	1.704	2.627	4.373
NDH	5201	7	.378	1.749	2.647	4.353
NDH	5202	8	.394	2.031	3.148	4.852
NDH	5203	8	.394	2.032	3.149	4.851
NDH	5204	8	.394	2.032	3.148	4.852
NDH	5205	9	.407	2.357	3.665	5.335
NDH	5205W	12	.407	2.357	4.886	7.114
NDH	5206	9	.407	2.348	3.662	5.338
NDH	5206W	13	.415	2.576	5.390	7.610
NDH	5207	9	.407	2.339	3.659	5.341
NDH	5207W	14	.413	2.532	5.785	8.215
NDH	5208	14	.415	2.605	5.817	8.183
NDH	5208W	14	.417	2.642	5.833	8.167
NDH	5209	15	.422	2.836	6.331	8.669
NDH	5210	16	.428	3.066	6.842	9.158
NDH	5210W	16	.428	3.103	6.856	9.144
NDH	5211	16	.425	2.965	6.805	9.195
NDH	5211W	16	.426	3.002	6.819	9.181
NDH	5212	16	.428	3.066	6.842	9.158

NDH	5213	17	.430	3.154	7.303	9.697
NDH	5213W	17	.430	3.193	7.317	9.683
NDH	5214	17	.430	3.150	7.302	9.698
NDH	5214W	17	.430	3.187	7.315	9.685
NDH	5215	17	.429	3.147	7.301	9.699
NDH	5215W	17	.429	3.147	7.301	9.699
NDH	5216	16	.428	3.067	6.843	9.157
NDH	5216W	16	.428	3.067	6.843	9.157
NDH	5217	16	.426	3.000	6.818	9.182
NDH	5218	16	.425	2.944	6.796	9.204
NDH	5218W	16	.425	2.944	6.796	9.204
NDH	5219	16	.424	2.895	6.777	9.223
NDH	5220	16	.422	2.852	6.760	9.240
NDH	5222	18	.432	3.282	7.780	10.220
NDH	52228-TS	18	.430	3.503	7.741	10.259
NDH	5222W	16	.422	2.817	6.745	9.255
NDH	5300	8	.374	1.677	2.988	5.012
NDH	5301	9	.384	1.843	3.453	5.547
NDH	5302	8	.393	2.011	3.140	4.860
NDH	5303	7	.378	1.739	2.643	4.357
NDH	5304	8	.393	2.012	3.141	4.859
NDH	5305	9	.399	2.162	3.595	5.405
NDH	5305W	11	.404	2.047	4.440	6.560
NDH	5306	12	.402	2.224	4.825	7.175
NDH	5306W	11	.395	2.064	4.346	6.654
NDH	5307	12	.401	2.192	4.809	7.191
NDH	5307W	12	.401	2.192	4.809	7.191
NDH	5307WM	11	.406	2.090	4.461	6.539
NDH	5308	13	.407	2.343	5.287	7.713
NDH	5308W	13	.425	2.372	5.521	7.479
NDH	5309	13	.406	2.337	5.284	7.716
NDH	5309W	13	.406	2.337	5.284	7.716
NDH	5310	12	.401	2.201	4.813	7.187
NDH	5310W	12	.400	2.183	4.804	7.196
NDH	5311	12	.401	2.189	4.807	7.193
NDH	5311W	12	.401	2.189	4.807	7.193
NDH	5312	12	.397	2.107	4.764	7.236
NDH	5312W	12	.397	2.107	4.764	7.236
NDH	5313	12	.397	2.117	4.770	7.230
NDH	5313W	12	.397	2.117	4.770	7.230
NDH	5314	12	.398	2.126	4.775	7.225
NDH	5315	12	.401	2.207	4.816	7.184
NDH	5316	12	.401	2.210	4.817	7.183
NDH	5318	13	.407	2.348	5.289	7.711
NDH	5507	14	.420	2.755	5.878	8.122
NDH	55509 EMA/C3	15	.422	2.847	6.335	8.665
NDH	5L11	17	.435	3.454	7.403	9.597
NDH	5L12	19	.440	3.701	8.354	10.646
NDH	5L14	20	.440	3.725	8.801	11.199
NDH	5L16	20	.440	3.744	8.807	11.193
NDH	5L18	20	.441	3.759	8.812	11.188
NDH	5L20	22	.445	4.095	9.797	12.203
NDH	5L24	21	.445	4.059	9.342	11.658
NDH	7034	8	.464	6.844	3.709	4.291

NDH	7617	8	.393	2.228	3.144	4.856
NDH	77316	13	.393	2.226	5.107	7.893
NDH	773L06	14	.419	2.899	5.864	8.136
NDH	77503	8	.377	1.902	3.012	4.988
NDH	77505	9	.398	2.339	3.578	5.422
NDH	77506	9	.397	2.329	3.575	5.425
NDH	77507	9	.389	2.139	3.500	5.500
NDH	77508	9	.393	2.234	3.539	5.461
NDH	77510	11	.415	2.871	4.569	6.431
NDH	77511	11	.413	2.802	4.548	6.452
NDH	77512	10	.412	2.745	4.118	5.882
NDH	77513	10	.410	2.699	4.104	5.896
NDH	77514	11	.415	2.839	4.560	6.440
NDH	77515	11	.419	3.011	4.611	6.389
NDH	77609	8	.381	1.974	3.045	4.955
NDH	77610	8	.405	2.549	3.244	4.756
NDH	77613	8	.389	2.132	3.108	4.892
NDH	77614	8	.389	2.140	3.112	4.888
NDH	77615	8	.393	2.222	3.141	4.859
NDH	8035	6	.357	1.606	2.142	3.858
NDH	8036	6	.357	1.606	2.142	3.858
NDH	8037	7	.372	1.822	2.603	4.397
NDH	8038	7	.372	1.822	2.603	4.397
NDH	8039	7	.364	1.704	2.549	4.451
NDH	8500	7	.362	1.680	2.537	4.463
NDH	8501	8	.381	1.981	3.048	4.952
NDH	8502	9	.395	2.276	3.555	5.445
NDH	8503	8	.377	1.901	3.012	4.988
NDH	8504	8	.383	2.011	3.060	4.940
NDH	8505	9	.398	2.339	3.578	5.422
NDH	8506	9	.397	2.329	3.575	5.425
NDH	8507	9	.389	2.135	3.498	5.502
NDH	8508	9	.393	2.234	3.539	5.461
NDH	8509	10	.409	2.656	4.090	5.910
NDH	8510	11	.415	2.872	4.570	6.430
NDH	8511	11	.413	2.802	4.548	6.452
NDH	8512	10	.412	2.746	4.118	5.882
NDH	8513	10	.410	2.701	4.104	5.896
NDH	8514	11	.415	2.856	4.565	6.435
NDH	8602	8	.377	1.901	3.012	4.988
NDH	8603	7	.365	1.715	2.554	4.446
NDH	8604	7	.358	1.618	2.506	4.494
NDH	8605	8	.382	2.008	3.059	4.941
NDH	8606	8	.384	2.043	3.074	4.926
NDH	8607	8	.384	2.031	3.069	4.931
NDH	8608	8	.385	2.057	3.079	4.921
NDH	8609	8	.380	1.972	3.044	4.956
NDH	99206	11	.413	2.790	4.543	6.457
NDH	99207	11	.413	2.790	4.543	6.457
NDH	99208	13	.421	3.090	5.470	7.520
NDH	99209	14	.426	3.330	5.970	8.030
NDH	99210	15	.431	3.580	6.470	8.530
NDH	99211	14	.426	3.330	5.970	8.030
NDH	99212	14	.426	3.330	5.970	8.030

NDH	99213	15	.431	3.580	6.470	8.530
NDH	99214	15	.435	3.780	6.530	8.470
NDH	99215	15	.436	3.890	6.550	8.450
NDH	99217	15	.431	3.580	6.470	8.530
NDH	99220	15	.431	3.580	6.470	8.530
NDH	99222	15	.428	3.430	6.430	8.570
NDH	99223	15	.428	3.430	6.430	8.570
NDH	99224	15	.428	3.430	6.430	8.570
NDH	99225	15	.428	3.430	6.430	8.570
NDH	99226	15	.428	3.430	6.430	8.570
NDH	99228	15	.431	3.580	6.470	8.530
NDH	99230	15	.428	3.430	6.430	8.570
NDH	99231	15	.428	3.430	6.430	8.570
NDH	99232	15	.428	3.430	6.430	8.570
NDH	99233	15	.428	3.430	6.430	8.570
NDH	99234	15	.428	3.430	6.430	8.570
NDH	99236	16	.431	3.580	6.900	9.100
NDH	99240	17	.436	3.870	7.420	9.570
NDH	99307	9	.390	2.140	3.500	5.500
NDH	99311	11	.400	2.400	4.400	6.600
NDH	99314	11	.400	2.400	4.400	6.600
NDH	A-5212-TS	16	.425	3.278	6.807	9.193
NDH	A-5214-TS	17	.431	3.580	7.335	9.665
NDH	A-5217-TS	17	.432	3.586	7.337	9.663
NDH	A-5219-TS	16	.429	3.444	6.862	9.138
NDH	A-5220-TS	18	.434	3.700	7.805	10.195
NDH	A-5220-TS	17	.428	3.417	7.282	9.718
NDH	A-5222-TS	16	.430	3.520	6.886	9.114
NDH	A-5224-TS	17	.432	3.595	7.340	9.660
NDH	A-5228-TS	17	.432	3.605	7.343	9.657
NDH	A1203TS	9	.389	2.140	3.500	5.500
NDH	A1206TS	12	.413	2.800	4.961	7.039
NDH	A1230TS	17	.432	3.609	7.344	9.656
NDH	A1307TS	12	.408	2.630	4.898	7.102
NDH	A1308TS	12	.402	2.466	4.830	7.170
NDH	A1309TS	12	.408	2.630	4.898	7.102
NDH	A1310TS	12	.408	2.631	4.898	7.102
NDH	A1311TS	12	.408	2.629	4.898	7.102
NDH	A1313TS	12	.408	2.631	4.898	7.102
NDH	A1314TS	12	.408	2.631	4.898	7.102
NDH	A1316TS	13	.408	2.631	5.306	7.694
NDH	A1318TS	13	.408	2.630	5.306	7.694
NDH	A5205TS	12	.418	2.960	5.014	6.986
NDH	A5206TS	12	.413	2.800	4.961	7.039
NDH	A5216TS	18	.435	3.773	7.828	10.172
NDH	A5230TS	17	.432	3.609	7.344	9.656
NDH	A5232TS	16	.432	3.602	6.910	9.090
NDH	A5309TS	12	.408	2.630	4.898	7.102
NDH	A5315TS	13	.408	2.631	5.307	7.693
NDH	A5320TS	13	.413	2.795	5.372	7.628
NDH	A5326TS	13	.412	2.754	5.356	7.644
NDH	A6216	17	.436	3.854	7.415	9.585
NDH	C228,IR30411	18	.431	3.545	7.755	10.245
NDH	C230,IR30425	18	.428	3.408	7.707	10.293

NDH	H0L01	9	.392	2.001	3.528	5.472
NDH	H0L010	18	.439	3.667	7.904	10.096
NDH	H0L03	12	.417	2.655	5.004	6.996
NDH	H0L04	11	.407	2.356	4.479	6.521
NDH	H0L05	13	.420	2.762	5.461	7.539
NDH	H0L06	14	.424	2.905	5.933	8.067
NDH	H0L07	15	.426	2.987	6.387	8.613
NDH	H0L08	16	.433	3.341	6.934	9.066
NDH	H0L09	17	.434	3.376	7.379	9.621
NDH	H0L11	17	.435	3.454	7.403	9.597
NDH	H0L12	19	.440	3.700	8.354	10.646
NDH	H0L13	20	.443	3.946	8.866	11.134
NDH	H0L16	20	.440	3.745	8.807	11.193
NDH	H20200	9	.393	2.023	3.538	5.462
NDH	H20201	9	.387	1.895	3.479	5.521
NDH	H20202	10	.400	2.177	4.001	5.999
NDH	H20203	10	.400	2.171	3.998	6.002
NDH	H20204	11	.404	2.278	4.446	6.554
NDH	H20205	12	.416	2.637	4.998	7.002
NDH	H20206	12	.407	2.348	4.882	7.118
NDH	H20207	12	.407	2.339	4.878	7.122
NDH	H20208	13	.392	1.992	5.091	7.909
NDH	H20209	14	.418	2.672	5.845	8.155
NDH	H20210	14	.413	2.530	5.784	8.216
NDH	H20211	15	.422	2.817	6.323	8.677
NDH	H20212	15	.420	2.762	6.301	8.699
NDH	H20213	15	.419	2.717	6.282	8.718
NDH	H20214	15	.423	2.871	6.344	8.656
NDH	H20215	16	.427	3.025	6.827	9.173
NDH	H20216	17	.428	3.102	7.284	9.716
NDH	H20300	8	.374	1.677	2.988	5.012
NDH	H20301	9	.384	1.843	3.453	5.547
NDH	H20302	10	.388	1.912	3.875	6.125
NDH	H20303	10	.389	1.934	3.887	6.113
NDH	H20304	9	.371	1.643	3.341	5.659
NDH	H20305	10	.385	1.870	3.852	6.148
NDH	H20306	11	.395	2.064	4.346	6.654
NDH	H20307	11	.395	2.052	4.340	6.660
NDH	H20308	11	.396	2.077	4.352	6.648
NDH	H20309	12	.397	2.098	4.759	7.241
NDH	H20310	12	.397	2.114	4.768	7.232
NDH	H20311	12	.398	2.128	4.776	7.224
NDH	H20312	12	.399	2.141	4.782	7.218
NDH	H20313	12	.399	2.151	4.788	7.212
NDH	H20314	12	.399	2.160	4.792	7.208
NDH	H20315	13	.403	2.241	5.236	7.764
NDH	H20316	13	.403	2.245	5.237	7.763
NDH	H20406	9	.369	1.617	3.325	5.675
NDH	H20407	9	.373	1.674	3.360	5.640
NDH	H20408	9	.376	1.722	3.388	5.612
NDH	H20409	10	.379	1.764	3.790	6.210
NDH	H20410	10	.381	1.799	3.812	6.188
NDH	HOL14	20	.440	3.726	8.801	11.199
NDH	HOL15	21	.443	3.939	9.308	11.692

NDH	HOLO2	11	.408	2.383	4.490	6.510
NDH	HOLOO	8	.380	1.782	3.041	4.959
NDH	OL14	20	.436	3.719	8.722	11.278
NDH	OL15	21	.439	3.932	9.229	11.771
NDH	OLO2	11	.402	2.372	4.423	6.577
NDH	Q0L03	12	.412	2.653	4.942	7.058
NDH	Q0L04	10	.401	2.344	4.010	5.990
NDH	Q0L04BDTS98	11	.401	2.344	4.411	6.589
NDH	Q0L05BDTS98	13	.415	2.752	5.392	7.608
NDH	Q0L05DTL7A	13	.415	2.752	5.392	7.608
NDH	Q0L07	15	.421	2.983	6.316	8.684
NDH	Q0L08	16	.429	3.339	6.866	9.134
NDH	Q0L09DTL7A	17	.430	3.365	7.304	9.696
NDH	Q0L10DTL7A	18	.435	3.657	7.831	10.169
NDH	Q0L12DTL7A	19	.436	3.693	8.278	10.722
NDH	Q0L16	20	.436	3.739	8.729	11.271
NDH	Q20201DTL7A	9	.379	1.880	3.412	5.588
NDH	Q20202DTL7A	10	.393	2.164	3.935	6.065
NDH	Q20209DTL7A	14	.412	2.660	5.768	8.232
NDH	Q20209FDTS	14	.412	2.666	5.771	8.229
NDH	Q20222DTL5A	16	.416	2.809	6.663	9.337
NDH	Q2027DTL7A	12	.400	2.328	4.805	7.195
NDH	Q3204	8	.344	1.447	2.752	5.248
NDH	Q3209	10	.409	2.654	4.089	5.911
NDH	QN0L07	15	.421	2.983	6.316	8.684
NDH	TXW220	18	.432	3.606	7.775	10.225
NDH	U-5212-TS	16	.426	3.281	6.808	9.192
NDH	U1316TS	13	.408	2.631	5.306	7.694
NDH	W234	21	.428	3.430	9.000	12.000
NDH	Z499511	11	.413	2.785	4.542	6.458
NDH	Z993L08	16	.427	3.334	6.826	9.174
NDH	Z99507	9	.389	2.135	3.499	5.502
NDH	Z995204	8	.383	2.014	3.062	4.938

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
NSK	100BNC10	28	.457	5.520	12.780	15.240
NSK	100BNC19	34	.465	6.840	15.780	18.180
NSK	105BNC10	29	.456	5.460	13.200	15.780
NSK	105BNC19	35	.466	7.110	16.320	18.660
NSK	105BT10XA	28	.466	5.535	13.036	14.964
NSK	10BNT10F	8	.371	1.764	2.964	5.034
NSK	110BNC10	28	.456	5.400	12.780	15.240
NSK	110BNC19	37	.467	7.410	17.280	19.680
NSK	1209	16	.427	3.308	6.828	9.172
NSK	120BNC10	30	.458	5.820	13.740	16.260
NSK	120BNC19	36	.468	7.440	16.860	19.140
NSK	12BNT10F	9	.383	1.986	3.450	5.550
NSK	130BNC10	26	.455	5.370	11.820	14.160
NSK	130BNC19	36	.468	7.470	16.860	19.140
NSK	140BNC10	28	.458	5.700	12.840	15.180
NSK	140BNC19	38	.470	7.890	17.820	20.160
NSK	150BNC10	27	.457	5.520	12.300	14.700
NSK	150BNC19	34	.466	7.050	15.840	18.180
NSK	15BNT10F	10	.401	2.370	4.008	5.994
NSK	160BNC10	27	.457	5.640	12.360	14.640
NSK	160BNC19	36	.468	7.440	16.860	19.140
NSK	170BNC10	27	.457	5.550	12.360	14.640
NSK	170BNC19	37	.469	7.830	17.340	19.620
NSK	17BNT10F	11	.395	2.238	4.350	6.660
NSK	20BNT10F	10	.400	2.343	3.996	6.000
NSK	21305CD	13	.404	2.475	5.256	7.740
NSK	21306CD	13	.409	2.601	5.310	7.680
NSK	21307CD	15	.416	2.844	6.240	8.760
NSK	21308CD	15	.414	2.772	6.180	8.820
NSK	21309CD	14	.408	2.583	5.712	8.280
NSK	21310CD	15	.415	2.802	6.240	8.760
NSK	21311CD	17	.423	3.120	7.200	9.780
NSK	21312CD	17	.425	3.210	7.200	9.780
NSK	21313CD	17	.425	3.240	7.200	9.780
NSK	21314CD	16	.421	3.060	6.720	9.240
NSK	21315CD	16	.421	3.060	6.720	9.240
NSK	21316CD	16	.420	3.030	6.720	9.300
NSK	21317CD	17	.424	3.150	7.200	9.780
NSK	21318CD	17	.424	3.180	7.200	9.780
NSK	21319C	17	.425	3.240	7.260	9.780
NSK	21320CAM	16	.420	3.030	6.720	9.300
NSK	21322CAM	15	.419	2.964	6.300	8.700
NSK	22205C	14	.410	2.613	5.736	8.280
NSK	22205H	15	.410	2.613	6.120	8.880
NSK	22206C	14	.409	2.601	5.730	8.280
NSK	22206H	15	.409	2.601	6.120	8.880
NSK	22207C	14	.409	2.586	5.718	8.280
NSK	22207H	15	.409	2.586	6.120	8.880
NSK	22208CD	16	.419	2.964	6.720	9.300
NSK	22208H	15	.408	2.571	6.120	8.880

NSK	22209CD	17	.425	3.210	7.260	9.780
NSK	22209H	17	.418	2.919	7.080	9.900
NSK	22210CD	17	.427	3.300	7.260	9.720
NSK	22210EA	19	.427	3.330	8.100	10.860
NSK	22210H	18	.424	3.150	7.620	10.380
NSK	22211AME4	19	.434	3.663	8.245	10.755
NSK	22211CD	18	.428	3.330	7.680	10.320
NSK	22211CDE4	18	.428	3.343	7.698	10.302
NSK	22211EA	19	.426	3.270	8.100	10.920
NSK	22211H	18	.422	3.090	7.620	10.380
NSK	22212CD	18	.428	3.390	7.740	10.260
NSK	22212CDE4	18	.429	3.385	7.714	10.286
NSK	22212EA	19	.426	3.270	8.100	10.920
NSK	22212H	17	.418	2.919	7.080	9.900
NSK	22213CD	18	.430	3.420	7.740	10.260
NSK	22213CDKE4	18	.429	3.420	7.728	10.272
NSK	22213EA	20	.430	3.450	8.580	11.400
NSK	22213H	18	.424	3.150	7.620	10.380
NSK	22214CD	19	.430	3.450	8.160	10.860
NSK	22214EA	20	.430	3.450	8.580	11.400
NSK	22214H	19	.427	3.330	8.100	10.860
NSK	22215AME4	20	.436	3.798	8.721	11.279
NSK	22215CD	20	.436	3.810	8.700	11.280
NSK	22215CDE4	20	.436	3.803	8.720	11.280
NSK	22215CDKE4	20	.436	3.803	8.720	11.280
NSK	22215EA	20	.429	3.420	8.580	11.400
NSK	22215H	20	.431	3.510	8.640	11.400
NSK	22216CD	19	.433	3.630	8.220	10.800
NSK	22216EA	20	.430	3.480	8.580	11.400
NSK	22216H	19	.428	3.360	8.160	10.860
NSK	22216MKE4	18	.436	3.786	7.847	10.153
NSK	22217CD	19	.431	3.540	8.220	10.800
NSK	22217EA	20	.429	3.420	8.580	11.400
NSK	22217H	18	.424	3.150	7.620	10.380
NSK	22217ME4	19	.432	3.539	8.199	10.801
NSK	22217MKE4	19	.432	3.539	8.199	10.801
NSK	22218CD	19	.432	3.570	8.220	10.800
NSK	22218CDKE4	19	.432	3.561	8.206	10.794
NSK	22218EA	20	.431	3.510	8.640	11.400
NSK	22218H	18	.424	3.180	7.620	10.380
NSK	22218ME4	18	.433	3.626	7.801	10.199
NSK	22218MKE4	18	.433	3.626	7.801	10.199
NSK	22219CD	19	.430	3.480	8.160	10.800
NSK	22219EA	20	.430	3.450	8.580	11.400
NSK	22219H	18	.424	3.180	7.620	10.380
NSK	22219ME4	19	.431	3.511	8.194	10.806
NSK	22220CD	19	.431	3.480	8.160	10.800
NSK	22220EA	19	.428	3.330	8.100	10.860
NSK	22220H	18	.424	3.180	7.620	10.380
NSK	22220ME4	18	.429	3.414	7.730	10.270
NSK	22220MKE4	18	.429	3.414	7.730	10.270
NSK	22222CD	19	.430	3.450	8.160	10.860
NSK	22222EA	18	.422	3.090	7.620	10.380
NSK	22222H	18	.424	3.150	7.620	10.380

NSK	22222ME4	18	.427	3.289	7.685	10.315
NSK	22222MKE4	18	.427	3.289	7.685	10.315
NSK	22224CD	19	.430	3.480	8.160	10.800
NSK	22224EA	19	.427	3.270	8.100	10.920
NSK	22224H	18	.424	3.180	7.620	10.380
NSK	22224ME4	18	.426	3.267	7.677	10.323
NSK	22224MKE4	18	.426	3.267	7.677	10.323
NSK	22226CD	19	.431	3.540	8.220	10.800
NSK	22226EA	19	.427	3.300	8.100	10.920
NSK	22226H	18	.424	3.150	7.620	10.380
NSK	22226ME4	18	.427	3.293	7.685	10.315
NSK	22226MKE4	18	.427	3.293	7.685	10.315
NSK	22228CD	19	.431	3.540	8.220	10.800
NSK	22228MKE4	18	.426	3.267	7.676	10.324
NSK	22230CD	19	.431	3.480	8.160	10.800
NSK	22232CD	18	.427	3.300	7.680	10.320
NSK	22232ME4	18	.427	3.283	7.681	10.319
NSK	22232MKE4	18	.427	3.283	7.681	10.319
NSK	22234CD	19	.431	3.510	8.220	10.800
NSK	22236CD	19	.431	3.510	8.220	10.800
NSK	22236MKE4	19	.433	3.571	8.218	10.782
NSK	22238CAM	19	.432	3.540	8.220	10.800
NSK	22238M	19	.434	3.630	8.220	10.740
NSK	22238MKE4	19	.434	3.631	8.239	10.761
NSK	22240CAM	19	.431	3.540	8.220	10.800
NSK	22240M	19	.434	3.630	8.220	10.740
NSK	22244CAG3MKE	19	.430	3.452	8.173	10.827
NSK	22244CAM	19	.430	3.450	8.160	10.800
NSK	22244CAMKE4	19	.430	3.452	8.173	10.827
NSK	22244M	19	.431	3.480	8.160	10.800
NSK	22248CAM	18	.428	3.360	7.740	10.260
NSK	22248M	19	.431	3.480	8.160	10.800
NSK	22252CAM	18	.428	3.330	7.680	10.320
NSK	22252M	19	.431	3.510	8.220	10.800
NSK	22256CAM	19	.431	3.540	8.220	10.800
NSK	22256M	20	.434	3.690	8.700	11.280
NSK	22260CAM	19	.432	3.540	8.220	10.800
NSK	22260M	19	.433	3.630	8.220	10.740
NSK	22264CAM	19	.431	3.510	8.160	10.800
NSK	22264M	19	.433	3.570	8.220	10.800
NSK	22308CD	13	.400	2.319	5.196	7.800
NSK	22308ME4	13	.404	2.420	5.257	7.743
NSK	22309CD	14	.409	2.565	5.718	8.280
NSK	22309CDE4	14	.408	2.564	5.718	8.282
NSK	22309ME4	14	.409	2.549	5.720	8.280
NSK	22310CD	14	.404	2.430	5.652	8.340
NSK	22310EA	15	.410	2.607	6.120	8.880
NSK	22310H	14	.403	2.388	5.634	8.340
NSK	22311CD	14	.407	2.523	5.700	8.280
NSK	22311EA	16	.415	2.775	6.660	9.360
NSK	22311H	14	.406	2.478	5.676	8.340
NSK	22311ME4	14	.407	2.504	5.700	8.300
NSK	22311MKE4	14	.407	2.504	5.700	8.300
NSK	22312CD	14	.406	2.511	5.688	8.280

NSK	22312EA	16	.415	2.772	6.660	9.360
NSK	22312H	14	.403	2.400	5.634	8.340
NSK	22312ME4	14	.404	2.412	5.649	8.351
NSK	22313CD	14	.411	2.643	5.754	8.220
NSK	22313EA	16	.415	2.766	6.600	9.360
NSK	22313H	14	.401	2.367	5.616	8.400
NSK	22313ME4	14	.410	2.618	5.747	8.253
NSK	22313MKE4	14	.410	2.618	5.747	8.253
NSK	22314CD	14	.410	2.634	5.748	8.280
NSK	22314EA	16	.414	2.763	6.600	9.360
NSK	22314H	14	.404	2.454	5.658	8.340
NSK	22315CD	14	.410	2.619	5.742	8.280
NSK	22315EA	16	.415	2.781	6.660	9.360
NSK	22315H	14	.404	2.442	5.652	8.340
NSK	22315ME4	15	.423	3.068	6.345	8.655
NSK	22316CD	14	.410	2.607	5.736	8.280
NSK	22316EA	16	.415	2.778	6.660	9.360
NSK	22316H	14	.403	2.424	5.646	8.340
NSK	22316ME4	14	.408	2.523	5.706	8.294
NSK	22317CD	14	.410	2.616	5.736	8.280
NSK	22317EA	16	.415	2.778	6.660	9.360
NSK	22317H	14	.402	2.397	5.628	8.340
NSK	22317ME4	14	.409	2.581	5.726	8.274
NSK	22317MKE4	14	.409	2.581	5.726	8.274
NSK	22318CD	14	.406	2.505	5.682	8.340
NSK	22318EA	16	.413	2.745	6.600	9.360
NSK	22318H	14	.402	2.394	5.628	8.400
NSK	22318ME4	14	.406	2.490	5.683	8.317
NSK	22319	15	.437	3.791	6.555	8.445
NSK	22319CAM	15	.412	2.691	6.180	8.820
NSK	22319EA	16	.413	2.715	6.600	9.420
NSK	22319H	14	.402	2.397	5.628	8.400
NSK	22320CAM	15	.414	2.736	6.180	8.820
NSK	22320EA	16	.413	2.706	6.600	9.420
NSK	22320H	15	.407	2.550	6.120	8.880
NSK	22320ME4	14	.406	2.488	5.683	8.317
NSK	22322CAM	15	.413	2.724	6.180	8.820
NSK	22322EA	16	.413	2.730	6.600	9.360
NSK	22322H	15	.409	2.577	6.120	8.880
NSK	22322M	14	.404	2.426	5.651	8.349
NSK	22324C	15	.412	2.691	6.180	8.820
NSK	22324CAME4	15	.412	2.684	6.181	8.819
NSK	22324CAMKE4	15	.412	2.684	6.181	8.819
NSK	22324EA	16	.413	2.730	6.600	9.360
NSK	22326C	15	.413	2.703	6.180	8.820
NSK	22326CAMKE4	15	.414	2.745	6.209	8.791
NSK	22326ME4(14)	14	.406	2.482	5.683	8.317
NSK	22328C	15	.412	2.685	6.180	8.820
NSK	22328ME4	14	.403	2.407	5.644	8.356
NSK	22330 CAM	15	.415	2.784	6.226	8.774
NSK	22330CAM	15	.414	2.739	6.180	8.820
NSK	22330M	14	.403	2.400	5.640	8.340
NSK	22330ME4	14	.403	2.405	5.642	8.358
NSK	22332CAM	15	.414	2.751	6.240	8.760

NSK	22332M	14	.403	2.397	5.640	8.340
NSK	22334CAM	14	.405	2.466	5.664	8.340
NSK	22334M	14	.405	2.451	5.664	8.340
NSK	22336CAM	14	.405	2.469	5.670	8.340
NSK	22336M	14	.405	2.454	5.670	8.340
NSK	22338CAM	14	.406	2.508	5.688	8.340
NSK	22338M	14	.406	2.496	5.688	8.340
NSK	22340CAM	16	.420	2.958	6.720	9.300
NSK	22340M	14	.406	2.487	5.682	8.340
NSK	22344CAM	15	.413	2.721	6.180	8.820
NSK	22344M	14	.407	2.532	5.700	8.280
NSK	22348CAM	15	.415	2.799	6.240	8.760
NSK	22348M	17	.421	3.000	7.140	9.840
NSK	22352CAM	15	.413	2.742	6.180	8.820
NSK	22352M	17	.422	3.060	7.200	9.840
NSK	22356CAM	15	.414	2.757	6.180	8.820
NSK	22356M	16	.423	3.090	6.780	9.240
NSK	22360CAM	15	.413	2.736	6.180	8.820
NSK	22360M	15	.414	2.754	6.180	8.820
NSK	22364CAM	15	.413	2.736	6.180	8.820
NSK	230/1000M	35	.463	6.750	16.200	18.780
NSK	230/1060CAM	31	.459	5.970	14.220	16.800
NSK	230/1120M	37	.464	6.930	17.160	19.800
NSK	230/1250CAM	33	.461	6.240	15.180	17.820
NSK	230/500CAM	29	.456	5.580	13.200	15.780
NSK	230/500M	33	.462	6.480	15.240	17.760
NSK	230/530CAM	27	.454	5.280	12.240	14.760
NSK	230/530M	32	.460	6.150	14.700	17.280
NSK	230/560CAM	28	.454	5.340	12.720	15.300
NSK	230/560M	32	.460	6.120	14.700	17.280
NSK	230/600CAM	30	.457	5.640	13.680	16.320
NSK	230/600M	33	.461	6.300	15.240	17.760
NSK	230/600MAE7P	31	.461	6.291	14.288	16.712
NSK	230/630CAM	28	.454	5.370	12.720	15.300
NSK	230/630M	33	.460	6.210	15.180	17.820
NSK	230/670CAM	28	.454	5.310	12.720	15.300
NSK	230/670M	28	.454	5.310	12.720	15.300
NSK	230/710CAM	29	.455	5.520	13.200	15.780
NSK	230/710M	33	.461	6.390	15.240	17.760
NSK	230/750CAM	28	.455	5.460	12.720	15.240
NSK	230/750M	32	.461	6.300	14.760	17.280
NSK	230/800CAM	30	.457	5.730	13.740	16.260
NSK	230/800M	35	.463	6.570	16.200	18.840
NSK	230/850CAM	30	.457	5.730	13.740	16.260
NSK	230/850M	34	.462	6.510	15.720	18.300
NSK	230/900M	35	.464	6.780	16.200	18.780
NSK	230/950CAM	30	.457	5.700	13.680	16.320
NSK	230/950M	34	.462	6.510	15.720	18.300
NSK	23020CD	26	.451	5.010	11.700	14.280
NSK	23022CD	25	.448	4.650	11.160	13.800
NSK	23024CD	27	.451	5.010	12.180	14.820
NSK	23024ME4	29	.456	5.530	13.216	15.784
NSK	23026CD	25	.448	4.710	11.220	13.800
NSK	23026ME4	28	.454	5.284	12.705	15.295

NSK	23028CD	27	.451	5.010	12.180	14.820
NSK	23030CD	27	.452	5.070	12.180	14.820
NSK	23032CD	27	.452	5.100	12.180	14.820
NSK	23034CD	25	.449	4.770	11.220	13.800
NSK	23036CD	24	.446	4.560	10.740	13.260
NSK	23038CAM	25	.449	4.800	11.220	13.800
NSK	23038M	29	.454	5.370	13.200	15.840
NSK	23040CAM	26	.449	4.830	11.700	14.340
NSK	23040CAME4	26	.450	4.835	11.688	14.312
NSK	23040M	28	.454	5.310	12.720	15.300
NSK	23044CAM	25	.449	4.800	11.220	13.800
NSK	23044M	29	.455	5.460	13.200	15.780
NSK	23048CAM	26	.451	4.980	11.700	14.280
NSK	23048M	30	.457	5.760	13.740	16.260
NSK	23052CAM	24	.448	4.650	10.740	13.260
NSK	23052M	29	.454	5.310	13.140	15.840
NSK	23056CAM	27	.452	5.040	12.180	14.820
NSK	23056M	30	.457	5.610	13.680	16.320
NSK	23060CAM	26	.450	4.860	11.700	14.280
NSK	23060M	29	.455	5.400	13.200	15.840
NSK	23064CAM	27	.452	5.130	12.180	14.820
NSK	23064M	30	.457	5.700	13.740	16.260
NSK	23068CAM	25	.450	4.860	11.220	13.740
NSK	23068M	29	.454	5.340	13.200	15.840
NSK	23072CAM	27	.451	5.040	12.180	14.820
NSK	23072M	30	.456	5.580	13.680	16.320
NSK	23076CAM	28	.454	5.340	12.720	15.300
NSK	23076M	31	.458	5.850	14.220	16.800
NSK	23080CAM	26	.451	4.980	11.700	14.280
NSK	23080M	31	.458	5.940	14.220	16.800
NSK	23084CAM	27	.453	5.190	12.240	14.760
NSK	23084M	32	.460	6.150	14.700	17.280
NSK	23088CAM	27	.453	5.220	12.240	14.760
NSK	23088M	31	.460	6.030	14.220	16.740
NSK	23092CAM	27	.453	5.220	12.240	14.760
NSK	23092M	30	.460	6.060	13.800	16.200
NSK	23096CAM	28	.454	5.340	12.720	15.300
NSK	23096M	31	.461	6.270	14.280	16.740
NSK	231/500CAM	21	.439	3.990	9.240	11.760
NSK	231/500M	24	.447	4.560	10.740	13.260
NSK	231/530CAM	21	.441	4.080	9.240	11.760
NSK	231/530M	23	.447	4.530	10.260	12.720
NSK	231/560CAM	21	.440	4.080	9.240	11.760
NSK	231/560M	24	.447	4.590	10.740	13.260
NSK	231/600CAM	21	.441	4.110	9.240	11.760
NSK	231/600M	24	.448	4.650	10.740	13.260
NSK	231/630M	24	.448	4.680	10.740	13.260
NSK	231/670M	22	.442	4.140	9.720	12.300
NSK	231/800M	25	.450	4.890	11.280	13.740
NSK	23120C	21	.439	3.960	9.240	11.760
NSK	23122C	24	.445	4.410	10.680	13.320
NSK	23122ME4	23	.443	4.205	10.179	12.821
NSK	23124C	21	.439	3.960	9.240	11.760
NSK	23124CKE4	21	.439	3.967	9.219	11.781

NSK	23126C	23	.444	4.350	10.200	12.780
NSK	23128C	23	.442	4.200	10.200	12.840
NSK	23130C	21	.440	4.080	9.240	11.760
NSK	23130CAME4	21	.441	4.074	9.254	11.746
NSK	23132C	21	.439	3.960	9.240	11.760
NSK	23134C	22	.439	3.990	9.660	12.360
NSK	23136C	21	.439	3.960	9.240	11.760
NSK	23138C	21	.440	4.020	9.240	11.760
NSK	23140C	21	.439	3.930	9.240	11.760
NSK	23144C	21	.439	3.960	9.240	11.760
NSK	23144MKE4	24	.446	4.432	10.693	13.307
NSK	23148C	21	.439	3.960	9.240	11.760
NSK	23152CAM	20	.437	3.840	8.760	11.280
NSK	23152M	23	.444	4.320	10.200	12.780
NSK	23156CAM	21	.440	4.080	9.240	11.760
NSK	23156M	24	.449	4.710	10.740	13.260
NSK	23160CAM	21	.439	3.960	9.240	11.760
NSK	23160M	24	.447	4.560	10.740	13.260
NSK	23160MCE7P55	24	.447	4.560	10.728	13.272
NSK	23160MKE4	24	.447	4.560	10.728	13.272
NSK	23164CAM	20	.437	3.870	8.760	11.220
NSK	23164M	24	.446	4.440	10.680	13.320
NSK	23168CAM	20	.437	3.870	8.760	11.220
NSK	23168M	23	.445	4.380	10.260	12.780
NSK	23172CAM	21	.439	3.960	9.240	11.760
NSK	23172M	24	.446	4.530	10.740	13.260
NSK	23176CAM	22	.442	4.140	9.720	12.300
NSK	23176M	24	.447	4.560	10.740	13.260
NSK	23180CAM	22	.442	4.200	9.720	12.240
NSK	23180M	24	.449	4.740	10.800	13.200
NSK	23184CAM	21	.439	3.960	9.240	11.760
NSK	23184M	24	.446	4.440	10.680	13.320
NSK	23184MCE7P55	24	.445	4.417	10.689	13.311
NSK	23188CAM	22	.441	4.110	9.720	12.300
NSK	23188M	24	.447	4.560	10.740	13.260
NSK	23192CAM	21	.440	4.020	9.240	11.760
NSK	23192M	24	.449	4.740	10.800	13.200
NSK	23196CAM	21	.440	4.050	9.240	11.760
NSK	23196M	24	.449	4.710	10.740	13.260
NSK	232/500CAM	18	.430	3.390	7.740	10.260
NSK	232/500M	20	.434	3.600	8.700	11.340
NSK	232/530CAM	18	.430	3.390	7.740	10.260
NSK	232/560CAM	18	.430	3.420	7.740	10.260
NSK	232/600CAM	19	.432	3.510	8.220	10.800
NSK	232/600M	20	.436	3.720	8.700	11.280
NSK	232/630CAM	18	.431	3.420	7.740	10.260
NSK	232/670CAM	18	.430	3.420	7.740	10.260
NSK	232/710CAM	18	.432	3.510	7.800	10.200
NSK	232/750CAM	19	.434	3.600	8.220	10.740
NSK	232/800CAM	19	.432	3.540	8.220	10.800
NSK	232/850CAM	19	.433	3.540	8.220	10.800
NSK	232/950CAM	19	.434	3.630	8.220	10.740
NSK	23214CAM	19	.433	3.570	8.220	10.800
NSK	23218C	19	.432	3.540	8.220	10.800

NSK	23219CAM	18	.430	3.420	7.740	10.260
NSK	23220C	18	.431	3.480	7.740	10.260
NSK	23222C	18	.431	3.480	7.740	10.260
NSK	23222ME4	19	.431	3.442	8.186	10.814
NSK	23222MKE4	19	.431	3.442	8.186	10.814
NSK	23224C	19	.432	3.510	8.220	10.800
NSK	23226C	19	.433	3.540	8.220	10.800
NSK	23228C	19	.432	3.510	8.220	10.800
NSK	23230C	19	.432	3.540	8.220	10.800
NSK	23230CAMKE4	19	.432	3.521	8.211	10.789
NSK	23232C	19	.432	3.540	8.220	10.800
NSK	23234C	18	.431	3.480	7.740	10.260
NSK	23236C	19	.433	3.540	8.220	10.800
NSK	23238C	19	.432	3.540	8.220	10.800
NSK	23240C	19	.432	3.540	8.220	10.800
NSK	23244C	19	.432	3.510	8.220	10.800
NSK	23248CAM	18	.428	3.330	7.740	10.260
NSK	23248M	20	.434	3.630	8.700	11.280
NSK	23252CAM	17	.428	3.330	7.260	9.720
NSK	23252M	19	.433	3.540	8.220	10.800
NSK	23256CAM	18	.432	3.510	7.800	10.200
NSK	23256M	19	.438	3.840	8.340	10.680
NSK	23260CAM	18	.431	3.450	7.740	10.260
NSK	23260M	19	.439	3.900	8.340	10.680
NSK	23264CAM	19	.432	3.510	8.220	10.800
NSK	23264M	19	.436	3.690	8.280	10.740
NSK	23264MKE4	19	.435	3.695	8.274	10.726
NSK	23268CAM	18	.431	3.480	7.740	10.260
NSK	23268M	19	.434	3.630	8.280	10.740
NSK	23272CAM	18	.431	3.450	7.740	10.260
NSK	23272M	19	.434	3.630	8.280	10.740
NSK	23276CAM	18	.431	3.480	7.740	10.260
NSK	23276M	19	.436	3.720	8.280	10.740
NSK	23276MKE4	19	.436	3.721	8.282	10.718
NSK	23280CAM	18	.431	3.450	7.740	10.260
NSK	23280M	20	.436	3.720	8.700	11.280
NSK	23284CAM	18	.430	3.420	7.740	10.260
NSK	23284CAMKE4	18	.430	3.426	7.746	10.254
NSK	23284M	20	.435	3.660	8.700	11.280
NSK	23288CAM	19	.432	3.510	8.220	10.800
NSK	23288M	20	.436	3.690	8.700	11.280
NSK	23292CAM	19	.433	3.600	8.220	10.740
NSK	23292M	20	.436	3.750	8.700	11.280
NSK	23296CAM	18	.431	3.450	7.740	10.260
NSK	23296M	20	.436	3.720	8.700	11.280
NSK	23296MKE4	20	.436	3.735	8.723	11.277
NSK	239/1000M	46	.472	8.910	21.720	24.300
NSK	239/1060CAM	40	.467	7.500	18.660	21.300
NSK	239/1060M	45	.472	8.790	21.240	23.760
NSK	239/1180CAM	41	.469	8.010	19.260	21.780
NSK	239/1180M	47	.473	9.090	22.200	24.780
NSK	239/1320M	42	.469	8.010	19.680	22.320
NSK	239/1400M	40	.468	7.770	18.720	21.300
NSK	239/500CAM	36	.464	6.960	16.740	19.260

NSK	239/500M	43	.470	8.340	20.220	22.800
NSK	239/530CAM	36	.464	6.960	16.740	19.260
NSK	239/530M	43	.470	8.370	20.220	22.800
NSK	239/560CAM	36	.464	6.990	16.740	19.260
NSK	239/560M	43	.470	8.400	20.220	22.740
NSK	239/600CAM	37	.465	7.080	17.220	19.800
NSK	239/600M	43	.471	8.550	20.280	22.740
NSK	239/630CAM	36	.464	6.840	16.680	19.320
NSK	239/630M	43	.470	8.400	20.220	22.740
NSK	239/670CAM	36	.464	6.900	16.680	19.320
NSK	239/670M	44	.470	8.340	20.700	23.280
NSK	239/710CAM	37	.466	7.170	17.220	19.800
NSK	239/710M	44	.472	8.640	20.760	23.280
NSK	239/750CAM	37	.465	7.080	17.220	19.800
NSK	239/750M	45	.472	8.730	21.240	23.760
NSK	239/800CAM	37	.466	7.200	17.220	19.740
NSK	239/800M	45	.472	8.730	21.240	23.760
NSK	239/850CAM	38	.466	7.350	17.700	20.280
NSK	239/850M	40	.467	7.590	18.720	21.300
NSK	239/900CAM	39	.467	7.500	18.240	20.760
NSK	239/900M	47	.473	9.270	22.260	24.780
NSK	239/950CAM	40	.468	7.680	18.720	21.300
NSK	239/950M	46	.473	9.300	21.780	24.240
NSK	23926CAM	32	.460	6.180	14.700	17.280
NSK	23926M	32	.460	6.180	14.700	17.280
NSK	23928CAM	34	.463	6.570	15.720	18.300
NSK	23932CAM	33	.461	6.330	15.240	17.760
NSK	23932M	39	.467	7.560	18.240	20.760
NSK	23934BCAM	34	.463	6.660	15.720	18.240
NSK	23934M	41	.469	7.980	19.200	21.780
NSK	23936CAM	32	.460	6.120	14.700	17.280
NSK	23936M	38	.467	7.410	17.760	20.280
NSK	23938CAM	33	.461	6.420	15.240	17.760
NSK	23938M	40	.468	7.740	18.720	21.300
NSK	23940CAM	30	.459	6.000	13.800	16.200
NSK	23940M	36	.465	7.050	16.740	19.260
NSK	23944CAM	34	.462	6.480	15.720	18.300
NSK	23944M	39	.467	7.650	18.240	20.760
NSK	23948CAM	37	.464	6.990	17.220	19.800
NSK	23948M	43	.470	8.250	20.220	22.800
NSK	23952CAM	33	.460	6.210	15.180	17.820
NSK	23952M	38	.466	7.350	17.700	20.280
NSK	23956CAM	36	.464	6.870	16.680	19.320
NSK	23956M	42	.469	7.830	19.680	22.320
NSK	23960CAM	32	.460	6.090	14.700	17.280
NSK	23960M	39	.466	7.320	18.180	20.820
NSK	23964CAM	34	.463	6.570	15.720	18.300
NSK	23964M	40	.468	7.740	18.720	21.300
NSK	23968CAM	35	.463	6.660	16.200	18.780
NSK	23968M	42	.470	8.160	19.740	22.260
NSK	23972CAM	37	.466	7.140	17.220	19.800
NSK	23972M	45	.471	8.550	21.180	23.820
NSK	23976CAM	35	.462	6.540	16.200	18.840
NSK	23976M	40	.468	7.710	18.720	21.300

NSK	23980CAM	36	.464	6.810	16.680	19.320
NSK	23980M	43	.469	8.100	20.160	22.800
NSK	23984CAM	37	.465	7.110	17.220	19.800
NSK	23984M	45	.470	8.430	21.180	23.820
NSK	23988CAM	34	.463	6.570	15.720	18.300
NSK	23988M	40	.468	7.770	18.720	21.300
NSK	23992CAM	35	.464	6.840	16.260	18.780
NSK	23992M	41	.469	8.040	19.260	21.780
NSK	23996CAM	35	.463	6.720	16.200	18.780
NSK	23996M	41	.469	8.070	19.260	21.780
NSK	240/1000CAM	29	.457	5.730	13.260	15.720
NSK	240/1000M	32	.461	6.210	14.760	17.280
NSK	240/1120CAM	31	.460	6.000	14.220	16.740
NSK	240/1250CAM	34	.463	6.720	15.780	18.240
NSK	240/1320CAM	34	.463	6.600	15.720	18.240
NSK	240/1320M	34	.463	6.600	15.720	18.240
NSK	240/1400CAM	31	.460	6.090	14.280	16.740
NSK	240/500CAM	29	.456	5.490	13.200	15.780
NSK	240/500M	29	.458	5.820	13.260	15.720
NSK	240/530CAM	26	.453	5.190	11.760	14.220
NSK	240/530M	28	.456	5.520	12.780	15.240
NSK	240/560CAM	27	.454	5.280	12.240	14.760
NSK	240/560M	27	.454	5.280	12.240	14.760
NSK	240/600CAM	27	.455	5.400	12.300	14.700
NSK	240/600M	27	.455	5.400	12.300	14.700
NSK	240/670CAM	27	.454	5.280	12.240	14.760
NSK	240/710CAM	27	.455	5.400	12.300	14.700
NSK	240/710M	27	.455	5.400	12.300	14.700
NSK	240/750M	27	.455	5.370	12.300	14.700
NSK	240/800CAM	28	.456	5.550	12.780	15.240
NSK	240/850CAM	29	.457	5.670	13.260	15.780
NSK	240/950CAM	29	.457	5.640	13.260	15.780
NSK	24020C	25	.451	4.950	11.280	13.740
NSK	24022C	24	.448	4.620	10.740	13.260
NSK	24024C	26	.451	4.950	11.700	14.280
NSK	24026C	24	.448	4.650	10.740	13.260
NSK	24028C	26	.451	4.950	11.700	14.280
NSK	24030C	26	.452	5.040	11.760	14.280
NSK	24032C	26	.451	4.980	11.760	14.280
NSK	24032CK30S11	26	.451	4.977	11.731	14.269
NSK	24034C	25	.449	4.740	11.220	13.800
NSK	24036C	23	.446	4.470	10.260	12.720
NSK	24038C	25	.450	4.860	11.280	13.740
NSK	24040C	24	.448	4.620	10.740	13.260
NSK	24044C	25	.449	4.710	11.220	13.800
NSK	24048C	26	.452	5.040	11.760	14.280
NSK	24052CAM	24	.448	4.650	10.740	13.260
NSK	24052M	23	.451	4.950	10.380	12.600
NSK	24056CAM	26	.452	5.040	11.760	14.280
NSK	24056M	27	.454	5.250	12.240	14.760
NSK	24060CAM	24	.449	4.770	10.800	13.200
NSK	24060M	25	.449	4.800	11.220	13.740
NSK	24064CAM	26	.452	5.010	11.760	14.280
NSK	24064M	26	.452	5.040	11.760	14.220

NSK	24068CAM	25	.450	4.860	11.280	13.740
NSK	24068M	26	.452	5.100	11.760	14.220
NSK	24072CAM	26	.452	5.010	11.760	14.280
NSK	24072M	25	.452	5.010	11.280	13.680
NSK	24076CAM	27	.454	5.250	12.240	14.760
NSK	24076M	28	.454	5.310	12.720	15.300
NSK	24080CAM	25	.451	4.950	11.280	13.740
NSK	24080M	26	.453	5.160	11.760	14.220
NSK	24084CAM	27	.454	5.220	12.240	14.760
NSK	24084M	27	.455	5.340	12.300	14.700
NSK	24088CAM	27	.453	5.160	12.240	14.760
NSK	24088M	27	.455	5.400	12.300	14.700
NSK	24092CAM	27	.453	5.220	12.240	14.760
NSK	24096CAM	27	.454	5.250	12.240	14.760
NSK	24096M	28	.457	5.610	12.780	15.240
NSK	241/500CAM	20	.438	3.840	8.760	11.220
NSK	241/560CAM	21	.441	4.050	9.240	11.760
NSK	241/600CAM	21	.442	4.110	9.300	11.700
NSK	241/630CAM	21	.442	4.080	9.300	11.700
NSK	241/670CAM	21	.442	4.140	9.300	11.700
NSK	241/670M	22	.445	4.320	9.780	12.240
NSK	241/800M	23	.447	4.530	10.260	12.720
NSK	24120CAM	21	.442	4.110	9.300	11.700
NSK	24122C	21	.441	4.050	9.240	11.760
NSK	24124C	21	.440	3.960	9.240	11.760
NSK	24126C	22	.445	4.320	9.780	12.240
NSK	24128C	22	.444	4.290	9.780	12.240
NSK	24130C	21	.440	3.960	9.240	11.760
NSK	24132C	20	.437	3.780	8.760	11.280
NSK	24132CAME4S1	20	.438	3.847	8.761	11.239
NSK	24134C	21	.440	3.960	9.240	11.760
NSK	24136C	20	.439	3.870	8.760	11.220
NSK	24138C	19	.436	3.720	8.280	10.740
NSK	24140C	19	.435	3.660	8.280	10.740
NSK	24144C	20	.439	3.870	8.760	11.220
NSK	24148C	20	.436	3.750	8.700	11.280
NSK	24152CAM	20	.438	3.840	8.760	11.220
NSK	24152M	20	.441	4.020	8.820	11.160
NSK	24156CAM	21	.441	4.050	9.240	11.760
NSK	24156M	20	.443	4.230	8.880	11.160
NSK	24160CAM	20	.439	3.930	8.760	11.220
NSK	24160M	20	.443	4.200	8.880	11.160
NSK	24164CAM	20	.439	3.900	8.760	11.220
NSK	24164M	20	.442	4.050	8.820	11.160
NSK	24168CAM	19	.436	3.720	8.280	10.740
NSK	24168M	20	.441	4.020	8.820	11.160
NSK	24172CAM	20	.440	3.930	8.820	11.220
NSK	24172M	20	.443	4.230	8.880	11.100
NSK	24176CAM	21	.442	4.110	9.300	11.700
NSK	24176M	22	.446	4.410	9.780	12.180
NSK	24180CAM	22	.443	4.230	9.780	12.240
NSK	24184CAM	21	.440	3.990	9.240	11.760
NSK	24184M	21	.442	4.080	9.300	11.700
NSK	24188CAM	21	.442	4.110	9.300	11.700

NSK	24192CAM	20	.440	4.020	8.820	11.160
NSK	24196CAM	21	.441	4.050	9.240	11.760
NSK	24196M	21	.441	4.020	9.240	11.760
NSK	25BNT10F	12	.414	2.751	4.962	7.020
NSK	30202	12	.401	2.388	4.812	7.200
NSK	30230	19	.430	3.390	8.160	10.860
NSK	30232	18	.430	3.390	7.740	10.260
NSK	30234	18	.430	3.390	7.740	10.260
NSK	30236	18	.433	3.510	7.800	10.200
NSK	30238	18	.435	3.690	7.860	10.140
NSK	30240	18	.435	3.690	7.860	10.140
NSK	30244	18	.435	3.690	7.860	10.140
NSK	30248	18	.433	3.510	7.800	10.200
NSK	30252	18	.433	3.510	7.800	10.200
NSK	30256	20	.439	3.900	8.760	11.220
NSK	30260	18	.433	3.510	7.800	10.200
NSK	30264	18	.433	3.510	7.800	10.200
NSK	30318	14	.410	2.643	5.742	8.280
NSK	30319	14	.410	2.643	5.742	8.280
NSK	30BNC10	19	.436	3.690	8.280	10.740
NSK	30BNT10F	13	.418	2.895	5.430	7.560
NSK	32032	26	.453	5.100	11.760	14.220
NSK	32222	17	.427	3.270	7.260	9.720
NSK	32226	18	.433	3.540	7.800	10.200
NSK	32248	19	.435	3.690	8.280	10.740
NSK	32252	20	.436	3.750	8.700	11.280
NSK	32256	21	.440	3.960	9.240	11.760
NSK	32260	19	.435	3.630	8.280	10.740
NSK	32309	13	.410	2.643	5.334	7.680
NSK	32311	13	.410	2.643	5.334	7.680
NSK	32312	13	.410	2.643	5.334	7.680
NSK	32316	13	.410	2.643	5.334	7.680
NSK	32318	13	.410	2.643	5.334	7.680
NSK	32326	14	.414	2.769	5.796	8.220
NSK	32328	15	.418	2.898	6.240	8.760
NSK	32330	16	.422	3.060	6.720	9.240
NSK	32332	15	.418	2.898	6.240	8.760
NSK	32334	15	.418	2.898	6.240	8.760
NSK	32336	15	.418	2.898	6.240	8.760
NSK	32338	16	.422	3.060	6.720	9.240
NSK	32340	16	.422	3.060	6.720	9.240
NSK	32344	16	.422	3.060	6.720	9.240
NSK	32348	17	.422	3.060	7.200	9.840
NSK	3309	14	.412	2.329	5.765	8.235
NSK	3310	14	.413	2.356	5.778	8.222
NSK	35BNC10	20	.440	3.960	8.820	11.220
NSK	35BNC19	19	.440	3.990	8.340	10.620
NSK	35TAC72A	24	.473	4.553	11.343	12.657
NSK	40BNC10	22	.446	4.440	9.840	12.180
NSK	40BNC19	21	.448	4.530	9.420	11.580
NSK	45BNC10	22	.448	4.620	9.840	12.120
NSK	45BNC19	24	.452	5.040	10.860	13.140
NSK	50BNC10	24	.452	5.010	10.860	13.140
NSK	50BNC19	26	.456	5.430	11.880	14.160

NSK	5202	8	.394	2.046	3.154	4.846
NSK	5208	9	.410	2.438	3.691	5.309
NSK	5209	9	.411	2.479	3.703	5.297
NSK	5210	10	.418	2.681	4.178	5.822
NSK	5213	11	.426	3.000	4.687	6.313
NSK	5305	7	.384	1.852	2.690	4.310
NSK	5306	8	.394	2.046	3.154	4.846
NSK	5307	8	.394	2.034	3.149	4.851
NSK	5308	8	.399	2.148	3.191	4.809
NSK	5309	8	.399	2.144	3.189	4.811
NSK	5310	8	.399	2.141	3.188	4.812
NSK	5315	8	.396	2.083	3.167	4.833
NSK	55BNC10	24	.452	4.980	10.860	13.140
NSK	55BNC19	28	.460	6.030	12.900	15.120
NSK	6000	7	.368	1.758	2.574	4.426
NSK	6001	8	.381	1.981	3.048	4.952
NSK	6002	9	.399	2.366	3.588	5.412
NSK	6003	10	.409	2.637	4.086	5.916
NSK	6004	9	.398	2.340	3.576	5.424
NSK	6005	10	.410	2.706	4.104	5.892
NSK	6006	11	.416	2.905	4.580	6.420
NSK	6007	11	.418	2.973	4.600	6.400
NSK	6008	12	.427	3.360	5.126	6.874
NSK	6009	13	.428	3.422	5.570	7.430
NSK	6010	14	.434	3.713	6.074	7.926
NSK	6011	13	.429	3.450	5.574	7.440
NSK	6012	14	.433	3.690	6.060	7.920
NSK	6013	15	.437	3.930	6.540	8.460
NSK	6014	14	.434	3.720	6.060	7.920
NSK	6015	15	.437	3.930	6.540	8.460
NSK	6017	15	.437	3.922	6.559	8.441
NSK	6021	15	.438	3.974	6.571	8.429
NSK	6022	13	.432	3.607	5.616	7.384
NSK	6024	14	.437	3.874	6.111	7.889
NSK	608	7	.368	1.758	2.574	4.428
NSK	60BNC10	26	.455	5.310	11.820	14.160
NSK	60BNC19	30	.463	6.480	13.860	16.140
NSK	6200	8	.384	2.037	3.072	4.932
NSK	6201	7	.365	1.719	2.556	4.444
NSK	6202	8	.381	1.987	3.050	4.950
NSK	6203	8	.384	2.033	3.069	4.931
NSK	6203 (-08)	8	.383	2.034	3.072	4.932
NSK	6204	8	.382	1.992	3.052	4.948
NSK	6205	9	.398	2.355	3.584	5.416
NSK	6206	9	.398	2.339	3.578	5.422
NSK	6207	9	.396	2.303	3.565	5.435
NSK	6208	9	.401	2.421	3.607	5.393
NSK	6208Z	9	.401	2.421	3.607	5.393
NSK	6209	10	.408	2.638	4.084	5.916
NSK	6210	10	.409	2.665	4.093	5.907
NSK	6211	10	.408	2.620	4.078	5.922
NSK	6212	10	.408	2.634	4.080	5.916
NSK	6213	10	.410	2.685	4.099	5.901
NSK	6214	10	.410	2.703	4.104	5.898

NSK	6215	11	.416	2.879	4.572	6.428
NSK	6216	10	.413	2.801	4.134	5.866
NSK	6217	10	.412	2.760	4.122	5.880
NSK	6218	10	.411	2.723	4.111	5.889
NSK	6219	10	.410	2.691	4.104	5.898
NSK	6220	10	.410	2.675	4.096	5.904
NSK	6221	10	.409	2.640	4.086	5.916
NSK	6222	19	.430	3.421	8.170	10.830
NSK	6222	10	.408	2.620	4.078	5.922
NSK	6224	10	.410	2.695	4.102	5.898
NSK	6226	10	.412	2.746	4.118	5.882
NSK	6228	10	.419	2.989	4.186	5.814
NSK	6232	12	.429	3.473	5.153	6.847
NSK	626	6	.360	1.647	2.160	3.840
NSK	6301	6	.338	1.380	2.028	3.972
NSK	6302	7	.365	1.724	2.558	4.442
NSK	6303	7	.365	1.724	2.558	4.442
NSK	6304	7	.368	1.757	2.574	4.426
NSK	6305	8	.384	2.040	3.072	4.928
NSK	6306	8	.386	2.069	3.084	4.916
NSK	6307	8	.384	2.033	3.069	4.931
NSK	6308	8	.384	2.039	3.072	4.928
NSK	6309	8	.383	2.017	3.063	4.937
NSK	6310	8	.384	2.036	3.071	4.929
NSK	6311	8	.382	2.002	3.057	4.943
NSK	6312	8	.383	2.020	3.064	4.936
NSK	6313	8	.384	2.036	3.071	4.929
NSK	6314	8	.385	2.050	3.076	4.924
NSK	6315	8	.385	2.062	3.081	4.919
NSK	6316	8	.386	2.073	3.086	4.914
NSK	6317	8	.386	2.083	3.089	4.911
NSK	6318	8	.387	2.091	3.093	4.907
NSK	6319	8	.387	2.099	3.096	4.904
NSK	6320	8	.385	2.063	3.081	4.919
NSK	6322	8	.383	2.028	3.067	4.933
NSK	6324	8	.391	2.193	3.131	4.869
NSK	6328	8	.392	2.202	3.132	4.866
NSK	65BNC10	28	.458	5.670	12.840	15.180
NSK	65BNC19	32	.466	6.930	14.880	17.100
NSK	6901	10	.412	2.745	4.116	5.880
NSK	6904	11	.416	2.910	4.578	6.420
NSK	6BNT10F	7	.365	1.680	2.556	4.446
NSK	7000A5	9	.380	1.779	3.420	5.580
NSK	7000B	9	.399	1.818	3.588	5.412
NSK	7000C	9	.372	1.764	3.348	5.652
NSK	7001A5	10	.392	2.001	3.918	6.060
NSK	7001B	10	.409	2.034	4.092	5.910
NSK	7001C	10	.385	1.989	3.852	6.120
NSK	7002A5	11	.408	2.382	4.488	6.540
NSK	7002B	11	.422	2.415	4.650	6.360
NSK	7002C	11	.402	2.370	4.422	6.600
NSK	7003A5	12	.417	2.652	5.004	7.020
NSK	7003B	12	.430	2.685	5.160	6.840
NSK	7003C	12	.412	2.643	4.938	7.080

NSK	7004A5	12	.407	2.355	4.884	7.140
NSK	7004B	12	.422	2.379	5.058	6.960
NSK	7004C	12	.401	2.343	4.812	7.200
NSK	7005A5	13	.420	2.760	5.460	7.560
NSK	7005B	13	.433	2.781	5.622	7.380
NSK	7005C	13	.415	2.751	5.394	7.620
NSK	7006A5	14	.424	2.904	5.934	8.040
NSK	7006B	14	.436	2.928	6.120	7.920
NSK	7006C	14	.419	2.895	5.862	8.160
NSK	7007A5	15	.426	2.988	6.360	8.640
NSK	7007B	15	.437	3.000	6.540	8.460
NSK	7007C	15	.421	2.976	6.300	8.700
NSK	7008A5	17	.433	3.330	7.380	9.660
NSK	7008B	17	.443	3.360	7.560	9.480
NSK	7008C	17	.429	3.330	7.320	9.720
NSK	7009A5	17	.434	3.360	7.380	9.600
NSK	7009B	17	.444	3.390	7.560	9.420
NSK	7009C	17	.430	3.360	7.320	9.720
NSK	7010A5	19	.439	3.660	8.340	10.680
NSK	7010B	19	.449	3.690	8.520	10.500
NSK	7010C	19	.435	3.660	8.280	10.740
NSK	7011A5	18	.436	3.450	7.860	10.140
NSK	7011B	18	.446	3.480	8.040	9.960
NSK	7011C	18	.431	3.450	7.740	10.260
NSK	7012A5	19	.440	3.690	8.340	10.620
NSK	7012B	19	.449	3.720	8.520	10.440
NSK	7012C	19	.436	3.690	8.280	10.740
NSK	7013A5	21	.443	3.930	9.300	11.700
NSK	7013B	21	.452	3.960	9.480	11.520
NSK	7013C	21	.440	3.930	9.240	11.760
NSK	7014A5	20	.440	3.720	8.820	11.220
NSK	7014B	20	.449	3.750	9.000	11.040
NSK	7014C	20	.436	3.720	8.700	11.280
NSK	7015A5	21	.443	3.930	9.300	11.700
NSK	7015B	21	.452	3.960	9.480	11.520
NSK	7015C	21	.439	3.930	9.240	11.760
NSK	7016	21	.440	3.934	9.230	11.770
NSK	7016A5	20	.440	3.750	8.820	11.220
NSK	7016B	20	.449	3.750	9.000	10.980
NSK	7016C	20	.436	3.720	8.700	11.280
NSK	7017A5	21	.443	3.930	9.300	11.700
NSK	7017B	21	.452	3.960	9.480	11.520
NSK	7017C	21	.439	3.930	9.240	11.760
NSK	7018A5	20	.440	3.750	8.820	11.160
NSK	7018B	20	.450	3.780	9.000	10.980
NSK	7018C	20	.437	3.750	8.760	11.280
NSK	7019A5	21	.443	3.930	9.300	11.700
NSK	7019B	21	.452	3.930	9.480	11.520
NSK	7019C	21	.439	3.930	9.240	11.760
NSK	7020A5	22	.445	4.080	9.780	12.180
NSK	7020B	22	.454	4.110	9.960	12.000
NSK	7020C	22	.442	4.080	9.720	12.300
NSK	7020CTYDBBC7	22	.442	4.085	9.717	12.283
NSK	7021A5	21	.443	3.930	9.300	11.700

NSK	7021B	21	.452	3.930	9.480	11.520
NSK	7021C	21	.439	3.900	9.240	11.760
NSK	7021CDB	21	.439	3.913	9.223	11.777
NSK	7022A5	19	.439	3.630	8.340	10.680
NSK	7022B	19	.448	3.630	8.520	10.500
NSK	7022C	19	.434	3.600	8.280	10.740
NSK	7024A5	21	.442	3.870	9.300	11.700
NSK	7024B	21	.451	3.900	9.480	11.520
NSK	7024C	21	.439	3.870	9.240	11.760
NSK	7026A5	21	.443	3.930	9.300	11.700
NSK	7026B	21	.452	3.960	9.480	11.520
NSK	7026C	21	.440	3.930	9.240	11.760
NSK	7028A5	22	.446	4.200	9.840	12.180
NSK	7028B	22	.455	4.200	10.020	12.000
NSK	7028C	22	.443	4.170	9.720	12.240
NSK	7030A5	22	.446	4.170	9.840	12.180
NSK	7030B	22	.455	4.170	10.020	12.000
NSK	7030C	22	.443	4.170	9.720	12.240
NSK	7032A5	22	.446	4.140	9.840	12.180
NSK	7032B	22	.454	4.170	10.020	12.000
NSK	7032C	22	.442	4.140	9.720	12.240
NSK	7034B	21	.452	3.930	9.480	11.520
NSK	7034C	21	.439	3.930	9.240	11.760
NSK	7036B	22	.452	3.990	9.960	12.060
NSK	7036C	22	.440	3.960	9.660	12.300
NSK	7038B	22	.452	3.930	9.960	12.060
NSK	7038C	22	.439	3.930	9.660	12.360
NSK	7040B	22	.452	3.990	9.960	12.060
NSK	7040C	22	.440	3.960	9.660	12.300
NSK	70BA10	25	.458	5.130	11.460	13.560
NSK	70BNC10	25	.452	5.040	11.340	13.680
NSK	70BNC19	31	.464	6.660	14.400	16.620
NSK	7200B	9	.409	2.034	3.678	5.322
NSK	7201B	9	.397	1.770	3.570	5.430
NSK	7202B	10	.409	2.034	4.092	5.910
NSK	7203B	10	.409	2.040	4.092	5.910
NSK	7204B	10	.409	2.037	4.092	5.910
NSK	7205B	12	.421	2.361	5.052	6.960
NSK	7206B	12	.421	2.355	5.046	6.960
NSK	7207B	12	.421	2.349	5.046	6.960
NSK	7208B	13	.424	2.460	5.514	7.500
NSK	7208CT	13	.404	2.423	5.252	7.748
NSK	7209B	13	.425	2.502	5.526	7.500
NSK	7210B	14	.431	2.703	6.000	7.980
NSK	7210CT	14	.412	2.669	5.772	8.228
NSK	7211B	14	.430	2.655	6.000	7.980
NSK	7212B	14	.428	2.622	6.000	7.980
NSK	7213B	15	.431	2.721	6.480	8.520
NSK	7214B	15	.431	2.742	6.480	8.520
NSK	7215B	16	.435	2.886	6.960	9.060
NSK	7216B	15	.434	2.835	6.480	8.520
NSK	7217B	15	.433	2.793	6.480	8.520
NSK	7218B	15	.432	2.760	6.480	8.520
NSK	7219B	14	.431	2.730	6.060	7.980

NSK	7220B	14	.430	2.703	6.000	7.980
NSK	7221B	14	.430	2.679	6.000	7.980
NSK	7222B	14	.430	2.658	6.000	7.980
NSK	7224B	15	.431	2.724	6.480	8.520
NSK	7226B	16	.436	2.937	6.960	9.000
NSK	7228B	16	.434	2.874	6.960	9.060
NSK	7230B	16	.433	2.826	6.960	9.060
NSK	7232B	16	.435	2.904	6.960	9.060
NSK	7234B	16	.434	2.856	6.960	9.060
NSK	7236B	17	.437	2.979	7.440	9.600
NSK	7238B	18	.440	3.150	7.920	10.080
NSK	7240B	17	.439	3.090	7.440	9.540
NSK	7300B	8	.376	1.446	3.006	4.992
NSK	7301B	8	.388	1.632	3.108	4.890
NSK	7302B	9	.393	1.710	3.540	5.460
NSK	7303B	9	.395	1.749	3.558	5.442
NSK	7304B	9	.398	1.812	3.588	5.412
NSK	7305B	10	.402	1.884	4.020	5.976
NSK	7306B	10	.404	1.935	4.044	5.952
NSK	7307B	11	.410	2.064	4.512	6.480
NSK	7308B	11	.411	2.085	4.524	6.480
NSK	7309B	11	.408	2.007	4.488	6.540
NSK	7310	12	.409	2.030	4.905	7.095
NSK	7310B	11	.409	2.028	4.494	6.480
NSK	7311B	11	.410	2.049	4.506	6.480
NSK	7312B	11	.410	2.067	4.512	6.480
NSK	7313B	11	.411	2.085	4.524	6.480
NSK	7314B	11	.412	2.097	4.524	6.480
NSK	7315B	11	.412	2.109	4.530	6.480
NSK	7316B	11	.412	2.121	4.536	6.480
NSK	7317B	11	.413	2.130	4.542	6.480
NSK	7318B	11	.413	2.139	4.542	6.480
NSK	7319B	11	.413	2.145	4.548	6.480
NSK	7320B	12	.411	2.088	4.932	7.080
NSK	7321B	11	.412	2.097	4.524	6.480
NSK	7322B	12	.416	2.232	4.998	7.020
NSK	7324B	12	.417	2.238	5.004	7.020
NSK	7326B	12	.417	2.241	5.004	7.020
NSK	7328B	12	.417	2.247	5.004	7.020
NSK	7330B	13	.422	2.406	5.490	7.500
NSK	7332B	13	.422	2.400	5.490	7.500
NSK	7334B	12	.418	2.256	5.010	7.020
NSK	7336B	13	.422	2.391	5.484	7.500
NSK	7338B	12	.418	2.259	5.010	6.960
NSK	7340B	13	.422	2.382	5.478	7.500
NSK	75BNC10	26	.455	5.340	11.820	14.160
NSK	75BNC10ASN24	26	.456	5.340	11.880	14.160
NSK	75BNC19	33	.466	7.050	15.360	17.640
NSK	7900A5	11	.410	2.439	4.512	6.480
NSK	7900C	11	.404	2.427	4.446	6.540
NSK	7901A5	13	.420	2.763	5.460	7.560
NSK	7901C	13	.415	2.751	5.394	7.620
NSK	7902A5	12	.416	2.634	4.998	7.020
NSK	7902C	12	.411	2.622	4.932	7.080

NSK	7903A5	13	.424	2.892	5.508	7.500
NSK	7903C	13	.418	2.883	5.442	7.560
NSK	7904A5	13	.424	2.925	5.514	7.500
NSK	7904C	13	.419	2.913	5.448	7.560
NSK	7905A5	16	.436	3.450	6.960	9.060
NSK	7905C	16	.431	3.450	6.900	9.120
NSK	7906A5	18	.444	3.990	7.980	10.020
NSK	7906C	18	.440	3.990	7.920	10.080
NSK	7907A5	17	.440	3.720	7.500	9.540
NSK	7907C	17	.436	3.720	7.440	9.600
NSK	7908A5	17	.440	3.720	7.500	9.540
NSK	7908C	17	.436	3.720	7.440	9.600
NSK	7909A5	19	.446	4.140	8.460	10.500
NSK	7909C	19	.442	4.140	8.400	10.620
NSK	7910A5	21	.450	4.470	9.420	11.580
NSK	7910C	21	.446	4.470	9.360	11.640
NSK	7911A5	22	.452	4.680	9.960	12.060
NSK	7911C	22	.449	4.680	9.900	12.120
NSK	7912A5	23	.455	5.040	10.500	12.540
NSK	7912C	23	.452	5.040	10.380	12.600
NSK	7913A5	25	.458	5.400	11.460	13.560
NSK	7913C	25	.455	5.370	11.400	13.620
NSK	7914A5	23	.454	4.830	10.440	12.600
NSK	7914C	23	.451	4.830	10.380	12.660
NSK	7915A5	24	.456	5.130	10.920	13.080
NSK	7915C	24	.453	5.100	10.860	13.140
NSK	7916A5	25	.458	5.400	11.460	13.560
NSK	7916C	25	.455	5.400	11.400	13.620
NSK	7917A5	24	.454	4.920	10.920	13.080
NSK	7917C	24	.451	4.920	10.860	13.140
NSK	7918A5	27	.457	5.160	12.300	14.700
NSK	7918C	27	.454	5.160	12.240	14.760
NSK	7919A5	28	.458	5.400	12.840	15.180
NSK	7919C	28	.456	5.400	12.780	15.240
NSK	7920A5	24	.455	5.010	10.920	13.080
NSK	7920C	24	.452	4.980	10.860	13.140
NSK	7921A5	25	.457	5.220	11.400	13.560
NSK	7921C	25	.454	5.220	11.340	13.680
NSK	7922A5	26	.458	5.430	11.940	14.100
NSK	7922C	26	.456	5.430	11.820	14.160
NSK	7924A5	25	.455	4.950	11.340	13.620
NSK	7924C	25	.452	4.950	11.280	13.740
NSK	7926A5	25	.456	5.100	11.400	13.620
NSK	7926C	25	.453	5.100	11.340	13.680
NSK	7928A5	26	.458	5.430	11.940	14.100
NSK	7928C	26	.456	5.430	11.880	14.160
NSK	7930A5	25	.456	5.130	11.400	13.620
NSK	7930C	25	.453	5.100	11.340	13.680
NSK	7932C	27	.455	5.400	12.300	14.700
NSK	7934C	30	.458	5.670	13.740	16.260
NSK	7936C	27	.454	5.160	12.240	14.760
NSK	7938C	28	.455	5.400	12.780	15.240
NSK	7940C	27	.452	4.980	12.180	14.820
NSK	7BNT10F	8	.380	1.929	3.042	4.956

NSK	80BNC10	26	.455	5.280	11.820	14.160
NSK	80BNC19	35	.468	7.440	16.380	18.660
NSK	85BNC10	27	.457	5.550	12.360	14.640
NSK	85BNC19	33	.466	7.140	15.360	17.640
NSK	8BNT10F	8	.371	1.764	2.964	5.034
NSK	90BNC10	26	.453	5.070	11.760	14.220
NSK	90BNC19	35	.468	7.500	16.380	18.600
NSK	95BNC10	27	.455	5.310	12.300	14.700
NSK	95BNC19	37	.469	7.830	17.340	19.620
NSK	F845-1	68	.500	12.870	34.020	34.020
NSK	HR30203J	15	.410	2.631	6.120	8.880
NSK	HR30204J	15	.410	2.631	6.120	8.880
NSK	HR30205J	17	.418	2.907	7.080	9.900
NSK	HR30206J	17	.418	2.907	7.080	9.900
NSK	HR30207J	17	.418	2.907	7.080	9.900
NSK	HR30208J	17	.418	2.907	7.080	9.900
NSK	HR30209J	19	.425	3.180	8.100	10.920
NSK	HR30210J	19	.428	3.300	8.160	10.860
NSK	HR30211J	19	.425	3.180	8.100	10.920
NSK	HR30212J	19	.425	3.180	8.100	10.920
NSK	HR30213J	20	.428	3.330	8.580	11.400
NSK	HR30214J	20	.428	3.300	8.580	11.460
NSK	HR30215J	20	.431	3.450	8.640	11.400
NSK	HR30216J	20	.428	3.300	8.580	11.460
NSK	HR30217J	20	.428	3.300	8.580	11.460
NSK	HR30218J	20	.428	3.300	8.580	11.460
NSK	HR30219J	20	.428	3.300	8.580	11.460
NSK	HR30220J	20	.428	3.300	8.580	11.460
NSK	HR30221J	20	.428	3.300	8.580	11.460
NSK	HR30222J	20	.428	3.300	8.580	11.460
NSK	HR30224J	20	.431	3.450	8.640	11.400
NSK	HR30226J	20	.431	3.450	8.640	11.400
NSK	HR30228J	19	.431	3.450	8.160	10.800
NSK	HR30302J	12	.386	2.067	4.638	7.380
NSK	HR30303J	12	.386	2.067	4.638	7.380
NSK	HR30304J	13	.394	2.211	5.118	7.860
NSK	HR30305J	13	.394	2.211	5.118	7.860
NSK	HR30306J	14	.400	2.352	5.592	8.400
NSK	HR30307J	14	.400	2.352	5.592	8.400
NSK	HR30308J	16	.410	2.631	6.540	9.420
NSK	HR30309J	16	.410	2.631	6.540	9.420
NSK	HR30310J	16	.410	2.631	6.540	9.420
NSK	HR30311J	16	.410	2.631	6.540	9.420
NSK	HR30312J	16	.410	2.631	6.540	9.420
NSK	HR30313J	16	.410	2.631	6.540	9.420
NSK	HR30314J	16	.410	2.631	6.540	9.420
NSK	HR30315J	16	.410	2.631	6.540	9.420
NSK	HR30316J	16	.410	2.631	6.540	9.420
NSK	HR30317J	16	.410	2.631	6.540	9.420
NSK	HR30318DJ	15	.419	2.724	6.300	8.700
NSK	HR30319DJ	16	.419	2.724	6.720	9.300
NSK	HR30322J	16	.410	2.631	6.540	9.420
NSK	HR30324J	15	.410	2.631	6.120	8.880
NSK	HR32004XJ	16	.422	3.060	6.720	9.240

NSK	HR32005XJ	19	.433	3.570	8.220	10.740
NSK	HR32006XJ	19	.433	3.570	8.220	10.740
NSK	HR32007XJ	20	.437	3.780	8.760	11.280
NSK	HR32008XJ	22	.440	3.990	9.660	12.300
NSK	HR32009XJ	23	.442	4.170	10.200	12.840
NSK	HR32010XJ	24	.447	4.500	10.740	13.260
NSK	HR32011XJ	24	.445	4.320	10.680	13.320
NSK	HR32012XJ	26	.448	4.590	11.640	14.340
NSK	HR32013XJ	27	.451	4.890	12.180	14.820
NSK	HR32014XJ	26	.449	4.710	11.700	14.340
NSK	HR32015XJ	28	.452	4.950	12.660	15.360
NSK	HR32016XJ	27	.450	4.800	12.180	14.820
NSK	HR32017XJ	28	.452	5.010	12.660	15.360
NSK	HR32018XJ	27	.450	4.800	12.180	14.820
NSK	HR32019XJ	28	.452	5.010	12.660	15.360
NSK	HR32020XJ	29	.454	5.220	13.200	15.840
NSK	HR32021XJ	28	.452	5.040	12.660	15.300
NSK	HR32022XJ	27	.451	4.890	12.180	14.820
NSK	HR32024XJ	27	.453	5.070	12.240	14.760
NSK	HR32026XJ	26	.450	4.800	11.700	14.280
NSK	HR32028XJ	27	.453	5.070	12.240	14.760
NSK	HR32030XJ	28	.453	5.070	12.660	15.300
NSK	HR32032XJ	28	.453	5.070	12.660	15.300
NSK	HR32034XJ	27	.451	4.890	12.180	14.820
NSK	HR32036XJ	27	.448	4.650	12.120	14.880
NSK	HR32038XJ	28	.451	4.860	12.600	15.360
NSK	HR32040XJ	27	.449	4.740	12.120	14.880
NSK	HR32044XJ	27	.449	4.740	12.120	14.880
NSK	HR32048XJ	29	.453	5.070	13.140	15.840
NSK	HR32052XJ	27	.450	4.800	12.120	14.880
NSK	HR32056XJ	28	.453	5.070	12.660	15.300
NSK	HR32060XJ	26	.450	4.800	11.700	14.280
NSK	HR32064XJ	28	.453	5.070	12.660	15.300
NSK	HR32205J	16	.416	2.844	6.660	9.360
NSK	HR32206J	17	.418	2.907	7.080	9.900
NSK	HR32207J	17	.418	2.907	7.080	9.900
NSK	HR32208J	17	.418	2.907	7.080	9.900
NSK	HR32209J	19	.425	3.180	8.100	10.920
NSK	HR32210J	19	.428	3.300	8.160	10.860
NSK	HR32211J	19	.425	3.180	8.100	10.920
NSK	HR32212J	19	.425	3.180	8.100	10.920
NSK	HR32213J	19	.425	3.180	8.100	10.920
NSK	HR32214J	19	.428	3.300	8.160	10.860
NSK	HR32215J	20	.431	3.450	8.640	11.400
NSK	HR32216J	20	.428	3.300	8.580	11.460
NSK	HR32217J	19	.428	3.300	8.160	10.860
NSK	HR32218J	20	.428	3.300	8.580	11.460
NSK	HR32219J	20	.428	3.300	8.580	11.460
NSK	HR32220J	20	.428	3.300	8.580	11.460
NSK	HR32221J	19	.428	3.300	8.160	10.860
NSK	HR32222J	19	.428	3.300	8.160	10.860
NSK	HR32224J	19	.431	3.450	8.160	10.800
NSK	HR32226J	19	.431	3.450	8.160	10.800
NSK	HR32228J	19	.431	3.450	8.160	10.800

NSK	HR32230J	19	.431	3.450	8.160	10.800
NSK	HR32232J	19	.431	3.450	8.160	10.800
NSK	HR32236J	20	.433	3.570	8.640	11.340
NSK	HR32304J	13	.394	2.211	5.118	7.860
NSK	HR32305J	13	.394	2.211	5.118	7.860
NSK	HR32306J	14	.400	2.352	5.592	8.400
NSK	HR32307J	14	.400	2.352	5.592	8.400
NSK	HR32308J	16	.410	2.631	6.540	9.420
NSK	HR32309J	16	.410	2.631	6.540	9.420
NSK	HR32310J	16	.410	2.631	6.540	9.420
NSK	HR32311J	16	.410	2.631	6.540	9.420
NSK	HR32312J	16	.410	2.631	6.540	9.420
NSK	HR32313J	16	.410	2.631	6.540	9.420
NSK	HR32314J	16	.410	2.631	6.540	9.420
NSK	HR32315J	16	.410	2.631	6.540	9.420
NSK	HR32316J	16	.410	2.631	6.540	9.420
NSK	HR32317J	15	.410	2.631	6.120	8.880
NSK	HR32318J	15	.410	2.631	6.120	8.880
NSK	HR32320J	15	.410	2.631	6.120	8.880
NSK	HR32322J	15	.410	2.631	6.120	8.880
NSK	HR32324J	15	.410	2.631	6.120	8.880
NSK	HR33205J	16	.416	2.832	6.660	9.360
NSK	HR33206J	16	.413	2.745	6.600	9.360
NSK	HR33207J	17	.416	2.853	7.080	9.900
NSK	HR33208J	17	.418	2.898	7.080	9.900
NSK	HR33209J	18	.425	3.150	7.620	10.380
NSK	HR33210J	20	.430	3.420	8.580	11.400
NSK	HR33211J	19	.428	3.300	8.100	10.860
NSK	HR33212J	19	.428	3.330	8.160	10.860
NSK	HR33213J	19	.425	3.210	8.100	10.920
NSK	HR33214J	20	.430	3.390	8.580	11.400
NSK	HR33215J	21	.433	3.540	9.120	11.880
NSK	HR33216J	21	.433	3.540	9.060	11.940
NSK	HR33217J	20	.431	3.450	8.640	11.400
NSK	HR33220J	20	.432	3.510	8.640	11.340
NSK	N( )10/500	28	.456	5.610	12.780	15.240
NSK	N( )1005	13	.424	3.210	5.508	7.500
NSK	N( )1006	16	.430	3.480	6.900	9.120
NSK	N( )1007	17	.433	3.660	7.380	9.660
NSK	N( )1008	18	.435	3.780	7.860	10.140
NSK	N( )1009	19	.437	3.930	8.340	10.680
NSK	N( )1010	19	.442	4.290	8.400	10.620
NSK	N( )1011	20	.445	4.470	8.880	11.100
NSK	N( )1012	22	.448	4.800	9.840	12.120
NSK	N( )1013	23	.452	5.100	10.380	12.600
NSK	N( )1014	20	.445	4.440	8.880	11.100
NSK	N( )1015	21	.448	4.710	9.420	11.580
NSK	N( )1016	21	.446	4.620	9.360	11.640
NSK	N( )1017	22	.449	4.830	9.900	12.120
NSK	N( )1018	22	.448	4.740	9.840	12.120
NSK	N( )1019	23	.450	4.950	10.380	12.660
NSK	N( )1020	24	.452	5.160	10.860	13.140
NSK	N( )1022	22	.446	4.620	9.840	12.180
NSK	N( )1024	24	.450	4.950	10.800	13.200

NSK	N( )1026	23	.448	4.800	10.320	12.660
NSK	N( )1028	24	.451	5.100	10.860	13.140
NSK	N( )1030	25	.452	5.160	11.280	13.680
NSK	N( )1032	24	.450	4.950	10.800	13.200
NSK	N( )1034	24	.449	4.830	10.800	13.200
NSK	N( )1036	23	.446	4.560	10.260	12.780
NSK	N( )1038	24	.448	4.740	10.740	13.260
NSK	N( )1040	24	.449	4.860	10.800	13.200
NSK	N( )1044	23	.446	4.620	10.260	12.720
NSK	N( )1048	25	.450	4.950	11.280	13.740
NSK	N( )1052	24	.448	4.800	10.740	13.260
NSK	N( )1056	25	.451	5.100	11.280	13.740
NSK	N( )1060	24	.448	4.710	10.740	13.260
NSK	N( )1064	25	.450	4.950	11.280	13.740
NSK	N( )1068	24	.448	4.740	10.740	13.260
NSK	N( )1072	25	.450	4.950	11.280	13.740
NSK	N( )1076	26	.452	5.160	11.760	14.220
NSK	N( )1080	25	.450	4.950	11.280	13.740
NSK	N( )1084	26	.452	5.160	11.760	14.280
NSK	N( )1088	26	.452	5.190	11.760	14.220
NSK	N( )1092	26	.452	5.220	11.760	14.220
NSK	N( )1096	27	.454	5.430	12.240	14.760
NSK	N( )204W	10	.403	2.481	4.032	5.970
NSK	N( )205ET	13	.404	2.505	5.250	7.740
NSK	N( )205W	12	.416	2.877	4.986	7.020
NSK	N( )206ET	13	.403	2.487	5.244	7.740
NSK	N( )206W	12	.418	2.985	5.022	6.960
NSK	N( )207ET	14	.407	2.607	5.706	8.280
NSK	N( )207W	12	.415	2.847	4.980	7.020
NSK	N( )208ET	14	.409	2.658	5.730	8.280
NSK	N( )208W	13	.416	2.916	5.418	7.560
NSK	N( )209ET	15	.416	2.892	6.240	8.760
NSK	N( )209W	14	.423	3.180	5.922	8.100
NSK	N( )210ET	17	.422	3.120	7.200	9.840
NSK	N( )210W	15	.429	3.450	6.420	8.580
NSK	N( )211ET	17	.423	3.180	7.200	9.780
NSK	N( )211W	15	.429	3.450	6.420	8.580
NSK	N( )212ET	16	.419	2.991	6.720	9.300
NSK	N( )212W	15	.430	3.480	6.420	8.580
NSK	N( )213ET	16	.420	3.030	6.720	9.300
NSK	N( )213W	16	.430	3.480	6.900	9.120
NSK	N( )214ET	17	.424	3.210	7.200	9.780
NSK	N( )214W	16	.433	3.690	6.960	9.060
NSK	N( )215ET	18	.428	3.390	7.680	10.320
NSK	N( )215M	17	.432	3.600	7.320	9.660
NSK	N( )215W	16	.432	3.600	6.900	9.120
NSK	N( )216ET	18	.428	3.420	7.680	10.320
NSK	N( )216M	16	.432	3.600	6.900	9.060
NSK	N( )216W	16	.432	3.600	6.900	9.060
NSK	N( )217ET	17	.424	3.210	7.200	9.780
NSK	N( )217M	16	.432	3.600	6.900	9.060
NSK	N( )217W	16	.432	3.600	6.900	9.060
NSK	N( )218ET	17	.425	3.240	7.200	9.780
NSK	N( )218M	16	.428	3.390	6.840	9.180

NSK	N( )218W	16	.428	3.390	6.840	9.180
NSK	N( )219ET	17	.421	3.090	7.140	9.840
NSK	N( )219M	16	.428	3.420	6.840	9.120
NSK	N( )219W	15	.428	3.420	6.420	8.580
NSK	N( )2204M	11	.403	2.481	4.434	6.540
NSK	N( )2204W	10	.403	2.481	4.032	5.970
NSK	N( )2205ET	13	.404	2.505	5.250	7.740
NSK	N( )2205M	13	.416	2.877	5.400	7.620
NSK	N( )2205W	12	.416	2.877	4.986	7.020
NSK	N( )2206ET	13	.403	2.487	5.244	7.740
NSK	N( )2206M	13	.418	2.985	5.442	7.560
NSK	N( )2206W	12	.418	2.985	5.022	6.960
NSK	N( )2207ET	14	.407	2.607	5.706	8.280
NSK	N( )2207M	13	.415	2.847	5.394	7.620
NSK	N( )2207W	12	.415	2.847	4.980	7.020
NSK	N( )2208ET	14	.409	2.658	5.730	8.280
NSK	N( )2208M	14	.416	2.916	5.832	8.160
NSK	N( )2208W	13	.416	2.916	5.418	7.560
NSK	N( )2209ET	15	.416	2.892	6.240	8.760
NSK	N( )2209M	15	.423	3.180	6.360	8.640
NSK	N( )2209W	14	.423	3.180	5.922	8.100
NSK	N( )220ET	17	.422	3.120	7.200	9.840
NSK	N( )220M	16	.428	3.420	6.840	9.120
NSK	N( )220W	16	.428	3.420	6.840	9.120
NSK	N( )2210ET	17	.422	3.120	7.200	9.840
NSK	N( )2210M	16	.429	3.450	6.840	9.120
NSK	N( )2210W	15	.429	3.450	6.420	8.580
NSK	N( )2211ET	17	.423	3.180	7.200	9.780
NSK	N( )2211M	16	.429	3.450	6.840	9.120
NSK	N( )2211W	15	.429	3.450	6.420	8.580
NSK	N( )2212ET	16	.419	2.991	6.720	9.300
NSK	N( )2212M	16	.430	3.480	6.900	9.120
NSK	N( )2212W	15	.430	3.480	6.420	8.580
NSK	N( )2213ET	16	.420	3.030	6.720	9.300
NSK	N( )2213M	16	.430	3.480	6.900	9.120
NSK	N( )2213W	16	.430	3.480	6.900	9.120
NSK	N( )2214ET	17	.424	3.210	7.200	9.780
NSK	N( )2214M	16	.433	3.690	6.960	9.060
NSK	N( )2214W	16	.433	3.690	6.960	9.060
NSK	N( )2215ET	18	.428	3.390	7.680	10.320
NSK	N( )2215M	17	.432	3.600	7.320	9.660
NSK	N( )2215W	16	.432	3.600	6.900	9.120
NSK	N( )2216ET	18	.428	3.420	7.680	10.320
NSK	N( )2216M	16	.432	3.600	6.900	9.060
NSK	N( )2216W	16	.432	3.600	6.900	9.060
NSK	N( )2217ET	17	.424	3.210	7.200	9.780
NSK	N( )2217M	16	.432	3.600	6.900	9.060
NSK	N( )2217W	16	.432	3.600	6.900	9.060
NSK	N( )2218ET	17	.425	3.240	7.200	9.780
NSK	N( )2218M	16	.428	3.390	6.840	9.180
NSK	N( )2218W	16	.428	3.390	6.840	9.180
NSK	N( )2219ET	17	.421	3.090	7.140	9.840
NSK	N( )2219M	16	.428	3.420	6.840	9.120
NSK	N( )2219W	16	.428	3.420	6.840	9.120

NSK	N( )221M	16	.429	3.450	6.840	9.120
NSK	N( )2220ET	17	.422	3.120	7.200	9.840
NSK	N( )2220M	16	.428	3.420	6.840	9.120
NSK	N( )2220W	15	.428	3.420	6.420	8.580
NSK	N( )2222M	16	.426	3.300	6.840	9.180
NSK	N( )2222W	15	.426	3.300	6.420	8.580
NSK	N( )2224M	16	.428	3.420	6.840	9.120
NSK	N( )2224W	15	.428	3.420	6.420	8.580
NSK	N( )2226M	18	.433	3.690	7.800	10.200
NSK	N( )2226W	17	.433	3.690	7.380	9.660
NSK	N( )2228M	18	.433	3.690	7.800	10.200
NSK	N( )2228W	17	.433	3.690	7.380	9.660
NSK	N( )222M	16	.426	3.300	6.840	9.180
NSK	N( )222W	15	.426	3.300	6.420	8.580
NSK	N( )2230M	18	.433	3.690	7.800	10.200
NSK	N( )2232M	18	.433	3.690	7.800	10.200
NSK	N( )2234M	18	.433	3.690	7.800	10.200
NSK	N( )2236M	19	.436	3.840	8.280	10.740
NSK	N( )2238M	19	.436	3.840	8.280	10.740
NSK	N( )2240M	19	.436	3.810	8.280	10.740
NSK	N( )2244M	19	.436	3.810	8.280	10.740
NSK	N( )2248M	19	.434	3.720	8.220	10.740
NSK	N( )224M	16	.428	3.420	6.840	9.120
NSK	N( )224W	15	.428	3.420	6.420	8.580
NSK	N( )2252M	18	.433	3.630	7.800	10.200
NSK	N( )226M	18	.433	3.690	7.800	10.200
NSK	N( )226W	16	.433	3.690	6.960	9.060
NSK	N( )228M	18	.433	3.690	7.800	10.200
NSK	N( )228W	16	.433	3.690	6.960	9.060
NSK	N( )2304M	10	.391	2.172	3.906	6.120
NSK	N( )2305ET	11	.386	2.085	4.248	6.780
NSK	N( )2305M	11	.398	2.343	4.374	6.600
NSK	N( )2305W	10	.398	2.343	3.978	6.000
NSK	N( )2306ET	12	.393	2.235	4.716	7.260
NSK	N( )2306M	12	.404	2.505	4.848	7.140
NSK	N( )2306W	11	.404	2.505	4.440	6.540
NSK	N( )2307ET	12	.397	2.322	4.764	7.260
NSK	N( )2307M	12	.404	2.505	4.848	7.140
NSK	N( )2307W	11	.404	2.505	4.440	6.540
NSK	N( )2308ET	12	.394	2.250	4.728	7.260
NSK	N( )2308M	12	.409	2.637	4.902	7.080
NSK	N( )2308W	12	.409	2.637	4.902	7.080
NSK	N( )2309ET	13	.398	2.349	5.172	7.800
NSK	N( )2309M	12	.403	2.493	4.842	7.140
NSK	N( )2309W	11	.403	2.493	4.440	6.540
NSK	N( )230M	18	.433	3.690	7.800	10.200
NSK	N( )230W	16	.433	3.690	6.960	9.060
NSK	N( )2310ET	13	.401	2.433	5.214	7.800
NSK	N( )2310M	13	.406	2.574	5.280	7.740
NSK	N( )2310W	12	.406	2.574	4.878	7.140
NSK	N( )2311ET	13	.398	2.358	5.178	7.800
NSK	N( )2311M	12	.403	2.475	4.836	7.140
NSK	N( )2311W	12	.403	2.475	4.836	7.140
NSK	N( )2312ET	13	.401	2.427	5.214	7.800

NSK	N( )2312M	13	.405	2.544	5.268	7.740
NSK	N( )2312W	12	.405	2.544	4.866	7.140
NSK	N( )2313ET	12	.398	2.364	4.782	7.200
NSK	N( )2313M	13	.407	2.604	5.298	7.680
NSK	N( )2313W	12	.407	2.604	4.890	7.140
NSK	N( )2314M	13	.409	2.658	5.316	7.680
NSK	N( )2314W	13	.409	2.658	5.316	7.680
NSK	N( )2315ET	13	.399	2.379	5.190	7.800
NSK	N( )2315M	13	.406	2.577	5.280	7.740
NSK	N( )2315W	12	.406	2.577	4.878	7.140
NSK	N( )2316ET	13	.401	2.421	5.208	7.800
NSK	N( )2316M	14	.412	2.754	5.766	8.220
NSK	N( )2316W	13	.412	2.754	5.358	7.620
NSK	N( )2317M	13	.409	2.658	5.316	7.680
NSK	N( )2317W	13	.409	2.658	5.316	7.680
NSK	N( )2318M	13	.411	2.712	5.340	7.680
NSK	N( )2318W	13	.411	2.712	5.340	7.680
NSK	N( )2319M	14	.412	2.748	5.766	8.220
NSK	N( )2319W	13	.412	2.748	5.352	7.620
NSK	N( )2320M	14	.411	2.724	5.754	8.220
NSK	N( )2320W	12	.411	2.724	4.932	7.080
NSK	N( )2322M	13	.409	2.643	5.310	7.680
NSK	N( )2324M	13	.405	2.544	5.268	7.740
NSK	N( )2326M	14	.407	2.604	5.700	8.280
NSK	N( )2328M	14	.409	2.658	5.730	8.280
NSK	N( )232M	18	.433	3.690	7.800	10.200
NSK	N( )2330M	14	.410	2.709	5.748	8.280
NSK	N( )2332M	15	.416	2.892	6.240	8.760
NSK	N( )2334M	15	.415	2.859	6.240	8.760
NSK	N( )2336M	15	.414	2.832	6.240	8.760
NSK	N( )2338M	15	.415	2.865	6.240	8.760
NSK	N( )2340M	15	.419	3.030	6.300	8.700
NSK	N( )2344M	15	.418	2.952	6.240	8.760
NSK	N( )2348M	15	.419	3.000	6.300	8.700
NSK	N( )234M	18	.433	3.690	7.800	10.200
NSK	N( )2352M	15	.420	3.060	6.300	8.700
NSK	N( )2356M	15	.421	3.090	6.300	8.700
NSK	N( )236M	19	.436	3.840	8.280	10.740
NSK	N( )238M	19	.436	3.840	8.280	10.740
NSK	N( )240M	19	.436	3.810	8.280	10.740
NSK	N( )244M	19	.436	3.810	8.280	10.740
NSK	N( )248M	19	.434	3.720	8.220	10.740
NSK	N( )252M	18	.433	3.630	7.800	10.200
NSK	N( )256M	19	.436	3.840	8.280	10.740
NSK	N( )304W	9	.391	2.172	3.516	5.484
NSK	N( )305ET	11	.386	2.085	4.248	6.780
NSK	N( )305W	10	.398	2.343	3.978	6.000
NSK	N( )306ET	12	.393	2.235	4.716	7.260
NSK	N( )306W	11	.404	2.505	4.440	6.540
NSK	N( )307ET	12	.397	2.322	4.764	7.260
NSK	N( )307W	12	.404	2.505	4.848	7.140
NSK	N( )308ET	12	.394	2.250	4.728	7.260
NSK	N( )308W	12	.409	2.637	4.902	7.080
NSK	N( )309ET	13	.398	2.349	5.172	7.800

NSK	N( )309W	11	.403	2.493	4.440	6.540
NSK	N( )310ET	13	.401	2.433	5.214	7.800
NSK	N( )310W	12	.406	2.574	4.878	7.140
NSK	N( )311ET	13	.398	2.358	5.178	7.800
NSK	N( )311W	12	.403	2.475	4.836	7.140
NSK	N( )312ET	13	.401	2.427	5.214	7.800
NSK	N( )312W	12	.405	2.544	4.866	7.140
NSK	N( )313ET	13	.398	2.364	5.184	7.800
NSK	N( )313W	12	.407	2.604	4.890	7.140
NSK	N( )314ET	13	.401	2.424	5.214	7.800
NSK	N( )314M	13	.409	2.658	5.316	7.680
NSK	N( )314W	13	.409	2.658	5.316	7.680
NSK	N( )315ET	13	.399	2.379	5.190	7.800
NSK	N( )315M	13	.406	2.577	5.280	7.740
NSK	N( )315W	12	.406	2.577	4.878	7.140
NSK	N( )316ET	13	.401	2.421	5.208	7.800
NSK	N( )316M	14	.412	2.754	5.766	8.220
NSK	N( )316W	13	.412	2.754	5.358	7.620
NSK	N( )317ET	14	.403	2.481	5.640	8.340
NSK	N( )317M	13	.409	2.658	5.316	7.680
NSK	N( )317W	12	.409	2.658	4.908	7.080
NSK	N( )318ET	13	.401	2.427	5.214	7.800
NSK	N( )318M	13	.411	2.712	5.340	7.680
NSK	N( )318W	13	.411	2.712	5.340	7.680
NSK	N( )319ET	14	.406	2.577	5.688	8.340
NSK	N( )319M	14	.412	2.748	5.766	8.220
NSK	N( )319W	13	.412	2.748	5.352	7.620
NSK	N( )320ET	13	.400	2.391	5.196	7.800
NSK	N( )320M	14	.411	2.724	5.754	8.220
NSK	N( )320W	13	.411	2.724	5.346	7.680
NSK	N( )321M	13	.409	2.658	5.316	7.680
NSK	N( )322M	13	.409	2.643	5.310	7.680
NSK	N( )322W	12	.409	2.643	4.902	7.080
NSK	N( )324M	13	.405	2.544	5.268	7.740
NSK	N( )324W	12	.405	2.544	4.866	7.140
NSK	N( )326M	14	.407	2.604	5.700	8.280
NSK	N( )326W	12	.407	2.604	4.890	7.140
NSK	N( )328M	14	.409	2.658	5.730	8.280
NSK	N( )328W	12	.409	2.658	4.908	7.080
NSK	N( )330M	14	.410	2.709	5.748	8.280
NSK	N( )330W	12	.410	2.709	4.926	7.080
NSK	N( )332M	15	.416	2.892	6.240	8.760
NSK	N( )334M	15	.415	2.859	6.240	8.760
NSK	N( )336M	15	.414	2.832	6.240	8.760
NSK	N( )338M	15	.415	2.865	6.240	8.760
NSK	N( )340M	15	.419	3.030	6.300	8.700
NSK	N( )344M	15	.418	2.952	6.240	8.760
NSK	N( )348M	15	.419	3.000	6.300	8.700
NSK	N( )352M	15	.420	3.060	6.300	8.700
NSK	N( )356M	16	.421	3.090	6.720	9.240
NSK	NJ208W	13	.417	2.197	5.416	7.583
NSK	NN3017	28	.472	8.965	13.222	14.778
NSK	NN3017MBKRCC	28	.454	5.354	12.704	15.296
NSK	NN3019KMB	28	.455	5.455	12.727	15.273

NSK	NN3020MBKRE1	30	.456	5.684	13.690	16.310
NSK	NN3021KMB	26	.451	5.064	11.729	14.271
NSK	R12	9	.398	2.339	3.578	5.422

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
NTN	19	18	.500	3.393	9.000	9.000
NTN	20	19	.500	3.536	9.500	9.500
NTN	21	21	.500	3.685	10.500	10.500
NTN	22	18	.500	3.374	9.000	9.000
NTN	23	20	.500	3.504	10.000	10.000
NTN	24	21	.500	3.661	10.500	10.500
NTN	26	18	.500	3.365	9.000	9.000
NTN	28	19	.500	3.593	9.500	9.500
NTN	1200	9	.383	1.979	3.445	5.555
NTN	1201	10	.393	2.184	3.928	6.072
NTN	1202	10	.390	2.126	3.901	6.099
NTN	1203	12	.404	2.475	4.854	7.146
NTN	1204	12	.407	2.565	4.888	7.112
NTN	1205	12	.408	2.571	4.890	7.110
NTN	1206	14	.414	2.785	5.796	8.204
NTN	1207	16	.425	3.263	6.802	9.198
NTN	1208	17	.428	3.348	7.269	9.731
NTN	1209	16	.417	2.922	6.678	9.322
NTN	1210	18	.431	3.574	7.765	10.235
NTN	1211	19	.433	3.689	8.235	10.765
NTN	1212	19	.435	3.805	8.272	10.728
NTN	1213	21	.441	4.152	9.253	11.747
NTN	1214	20	.438	3.970	8.760	11.240
NTN	1215	20	.438	3.993	8.767	11.233
NTN	1216	22	.443	4.333	9.747	12.253
NTN	1217	21	.439	4.069	9.229	11.771
NTN	1218	19	.436	3.858	8.289	10.711
NTN	1219	20	.438	3.942	8.751	11.249
NTN	1220	20	.438	3.961	8.757	11.243
NTN	1221	20	.439	4.006	8.771	11.229
NTN	1222	20	.439	4.007	8.771	11.229
NTN	1224	20	.432	3.560	8.630	11.370
NTN	1226	21	.434	3.710	9.120	11.880
NTN	1228	20	.431	3.540	8.620	11.380
NTN	1230	21	.432	3.610	9.080	11.920
NTN	126	8	.374	1.810	2.990	5.010
NTN	127	10	.393	2.200	3.930	6.070
NTN	129	9	.387	2.050	3.480	5.520
NTN	1300	9	.380	1.912	3.416	5.584
NTN	1301	9	.373	1.804	3.358	5.642
NTN	1302	10	.387	2.053	3.870	6.130
NTN	1303	11	.389	2.098	4.281	6.719
NTN	1304	12	.403	2.426	4.832	7.168
NTN	1305	12	.401	2.398	4.816	7.184
NTN	1306	13	.409	2.612	5.312	7.688
NTN	1307	14	.414	2.774	5.791	8.209
NTN	1308	15	.416	2.867	6.244	8.756
NTN	1309	15	.414	2.789	6.211	8.789
NTN	1310	13	.412	2.732	5.358	7.642
NTN	1311	15	.416	2.854	6.236	8.764

NTN	1312	16	.419	3.022	6.711	9.289
NTN	1313	16	.420	3.055	6.724	9.276
NTN	1314	16	.419	2.963	6.698	9.302
NTN	1315	16	.421	3.035	6.728	9.272
NTN	1316	15	.418	2.983	6.276	8.724
NTN	1317	16	.420	3.058	6.725	9.275
NTN	1318	15	.417	2.890	6.251	8.749
NTN	1319	15	.414	2.838	6.217	8.783
NTN	1320	15	.415	2.845	6.232	8.768
NTN	1321	15	.414	2.802	6.214	8.786
NTN	1322	17	.420	3.027	7.145	9.855
NTN	1324	14	.417	2.890	5.840	8.160
NTN	1326	17	.416	2.840	7.060	9.930
NTN	1328	16	.414	2.800	6.630	9.370
NTN	135	8	.374	1.810	2.990	5.010
NTN	16001	8	.384	2.036	3.071	4.929
NTN	16002	9	.399	2.366	3.588	5.412
NTN	16003	8	.393	2.233	3.145	4.855
NTN	16004	10	.412	2.756	4.121	5.879
NTN	16005	11	.423	3.173	4.654	6.346
NTN	16006	12	.425	3.272	5.104	6.896
NTN	16007	13	.435	3.753	5.649	7.351
NTN	16008	15	.441	4.191	6.618	8.382
NTN	16009	16	.447	4.671	7.153	8.847
NTN	16010	17	.451	5.069	7.670	9.330
NTN	16011	15	.445	4.512	6.679	8.321
NTN	16012	17	.449	4.830	7.629	9.371
NTN	16013	18	.452	5.148	8.134	9.866
NTN	16014	18	.452	5.116	8.129	9.871
NTN	16014	16	.447	4.671	7.153	8.847
NTN	16015	17	.450	4.937	7.648	9.352
NTN	16015	19	.454	5.406	8.629	10.371
NTN	16016	20	.457	5.839	9.150	10.850
NTN	16017	21	.459	6.129	9.649	11.351
NTN	16018	19	.455	5.530	8.648	10.352
NTN	16019	20	.457	5.775	9.141	10.859
NTN	16020	21	.459	6.019	9.634	11.366
NTN	16021	17	.449	4.859	7.634	9.366
NTN	16022	17	.449	4.848	7.633	9.367
NTN	16024	17	.450	4.923	7.645	9.355
NTN	16026	16	.447	4.671	7.153	8.847
NTN	16028	17	.450	4.950	7.650	9.350
NTN	16030	17	.449	4.870	7.636	9.364
NTN	16032	18	.452	5.216	8.145	9.855
NTN	16034	17	.450	4.966	7.653	9.347
NTN	16036	19	.455	5.531	8.648	10.352
NTN	16038	19	.454	5.359	8.621	10.379
NTN	16040	17	.450	4.970	7.653	9.347
NTN	16040	17	.453	5.310	7.707	9.293
NTN	16044	18	.452	5.139	8.133	9.867
NTN	16048	18	.455	5.516	8.191	9.809
NTN	16052	18	.452	5.149	8.134	9.866
NTN	16056	19	.455	5.458	8.637	10.363
NTN	16060	16	.448	4.735	7.164	8.836

NTN	16064	17	.450	4.988	7.656	9.344
NTN	16068	16	.448	4.785	7.173	8.827
NTN	16072	17	.451	5.007	7.659	9.341
NTN	1902	10	.500	1.820	5.000	5.000
NTN	1904	12	.500	2.100	6.000	6.000
NTN	1905	13	.500	2.362	6.500	6.500
NTN	1906	15	.500	2.677	7.500	7.500
NTN	1908	17	.500	3.006	8.500	8.500
NTN	1909	17	.500	2.907	8.500	8.500
NTN	1910	17	.500	2.902	8.500	8.500
NTN	1911	16	.500	2.854	8.000	8.000
NTN	1912	19	.500	3.420	9.500	9.500
NTN	1914	19	.500	3.425	9.500	9.500
NTN	1915	21	.500	3.642	10.500	10.500
NTN	1916	21	.500	3.631	10.500	10.500
NTN	1917	19	.500	3.323	9.500	9.500
NTN	1918	19	.500	3.228	9.500	9.500
NTN	1920	19	.500	3.307	9.500	9.500
NTN	1922	18	.500	3.273	9.000	9.000
NTN	1924	20	.500	3.519	10.000	10.000
NTN	1926	21	.500	3.762	10.500	10.500
NTN	1928	20	.500	3.570	10.000	10.000
NTN	21311	15	.419	2.840	6.284	8.716
NTN	21312	15	.420	2.893	6.306	8.694
NTN	2200	9	.367	1.609	3.304	5.696
NTN	2201	10	.379	1.809	3.786	6.214
NTN	2202	11	.392	2.109	4.317	6.683
NTN	2203	11	.391	2.085	4.305	6.695
NTN	2204	12	.396	2.190	4.747	7.253
NTN	2205	13	.412	2.646	5.351	7.649
NTN	2206	14	.416	2.821	5.830	8.170
NTN	2207	14	.413	2.723	5.786	8.214
NTN	2208	16	.422	3.073	6.758	9.242
NTN	2209	18	.428	3.341	7.705	10.295
NTN	2210	19	.433	3.607	8.227	10.773
NTN	2211	19	.434	3.693	8.255	10.745
NTN	2212	18	.431	3.507	7.760	10.240
NTN	2213	18	.428	3.358	7.707	10.293
NTN	2214	19	.432	3.547	8.206	10.794
NTN	2215	20	.434	3.749	8.689	11.311
NTN	2216	20	.436	3.820	8.713	11.287
NTN	2217	19	.432	3.633	8.216	10.784
NTN	2218	19	.431	3.514	8.194	10.806
NTN	2219	19	.429	3.412	8.157	10.843
NTN	2220	18	.427	3.322	7.694	10.306
NTN	2221	18	.426	3.249	7.666	10.334
NTN	22211B	18	.431	3.475	7.749	10.251
NTN	22212B	20	.437	3.842	8.739	11.261
NTN	22213B	18	.432	3.528	7.768	10.232
NTN	22214B	20	.435	3.723	8.700	11.300
NTN	22215B	21	.438	3.904	9.192	11.808
NTN	22216B	20	.437	3.858	8.740	11.260
NTN	22217B	19	.433	3.647	8.236	10.764
NTN	22218B	19	.433	3.626	8.233	10.767

NTN	22219B	19	.430	3.443	8.164	10.836
NTN	2222	18	.424	3.182	7.639	10.361
NTN	222208	18	.431	3.350	7.762	10.238
NTN	22220B	18	.429	3.389	7.719	10.281
NTN	22222B	19	.431	3.480	8.182	10.818
NTN	22224B	20	.433	3.628	8.667	11.333
NTN	22226B	18	.427	3.312	7.690	10.310
NTN	22228B	19	.428	3.350	8.133	10.867
NTN	22230B	20	.433	3.595	8.655	11.345
NTN	22232B	19	.431	3.481	8.182	10.818
NTN	22234B	19	.431	3.503	8.190	10.810
NTN	22236B	20	.434	3.654	8.676	11.324
NTN	22238B	20	.434	3.665	8.680	11.320
NTN	22240B	19	.430	3.462	8.175	10.825
NTN	22244B	19	.431	3.500	8.189	10.811
NTN	22248B	19	.430	3.446	8.169	10.831
NTN	22252B	19	.430	3.462	8.175	10.825
NTN	22256B	20	.434	3.655	8.673	11.327
NTN	22260B	19	.431	3.526	8.195	10.805
NTN	22264B	19	.430	3.484	8.179	10.821
NTN	22311B	14	.407	2.493	5.691	8.309
NTN	22312B	14	.404	2.418	5.654	8.346
NTN	22313B	15	.411	2.642	6.166	8.834
NTN	22314B	14	.404	2.443	5.661	8.339
NTN	22315B	15	.415	2.760	6.220	8.780
NTN	22315BL	15	.415	2.760	6.220	8.780
NTN	22316B	14	.409	2.582	5.728	8.272
NTN	22317B	14	.409	2.572	5.723	8.277
NTN	22317BL	14	.409	2.569	5.722	8.278
NTN	22318B	14	.408	2.540	5.708	8.292
NTN	22318BL	14	.408	2.538	5.707	8.293
NTN	22319B	14	.409	2.564	5.720	8.280
NTN	22320B	14	.407	2.515	5.696	8.304
NTN	22322B	14	.404	2.443	5.655	8.345
NTN	22324B	14	.404	2.431	5.655	8.345
NTN	22326B	14	.404	2.425	5.652	8.348
NTN	22328	14	.403	2.420	5.649	8.351
NTN	22328B	14	.404	2.420	5.649	8.351
NTN	22330B	15	.412	2.687	6.182	8.818
NTN	22332B	15	.414	2.740	6.206	8.794
NTN	22334B	15	.415	2.788	6.222	8.778
NTN	22336B	16	.418	2.885	6.681	9.319
NTN	22338B	16	.419	2.924	6.697	9.303
NTN	22340B	16	.418	2.893	6.684	9.316
NTN	22344B	16	.418	2.903	6.688	9.312
NTN	22348B	16	.418	2.894	6.685	9.315
NTN	22352B	16	.418	2.900	6.683	9.317
NTN	22356B	16	.417	2.859	6.665	9.335
NTN	22360B	15	.418	2.910	6.269	8.731
NTN	230/1000B	32	.459	5.988	14.683	17.317
NTN	230/1060B	32	.459	6.036	14.693	17.307
NTN	230/1120B	33	.459	6.016	15.151	17.849
NTN	230/500B	31	.456	5.627	14.146	16.854
NTN	230/530B	29	.455	5.455	13.195	15.805

NTN	230/560B	30	.456	5.568	13.676	16.324
NTN	230/600B	32	.459	5.926	14.672	17.328
NTN	230/630B	30	.456	5.538	13.669	16.331
NTN	230/670B	23	.443	4.230	10.183	12.817
NTN	230/710B	30	.456	5.585	13.680	16.320
NTN	230/750B	30	.455	5.410	13.639	16.361
NTN	230/800B	31	.458	5.824	14.192	16.808
NTN	230/850B	31	.457	5.664	14.152	16.848
NTN	230/900B	32	.459	5.995	14.685	17.315
NTN	230/950B	31	.457	5.757	14.177	16.823
NTN	2300	7	.348	1.372	2.435	4.565
NTN	2301	9	.359	1.515	3.233	5.767
NTN	2302	10	.379	1.832	3.786	6.214
NTN	23022B	26	.450	4.845	11.688	14.312
NTN	23024B	28	.453	5.159	12.672	15.328
NTN	23026B	26	.449	4.834	11.686	14.314
NTN	23028B	28	.452	5.132	12.665	15.335
NTN	2303	10	.380	1.861	3.803	6.197
NTN	23030B	28	.453	5.233	12.690	15.310
NTN	23032B	28	.452	5.143	12.668	15.332
NTN	23034B	26	.449	4.775	11.670	14.330
NTN	23036B	26	.449	4.811	11.679	14.321
NTN	23038B	27	.451	5.021	12.185	14.815
NTN	2304	11	.382	1.901	4.201	6.799
NTN	23040B	26	.448	4.728	11.657	14.343
NTN	23044B	26	.450	4.841	11.687	14.313
NTN	23048B	28	.453	5.189	12.679	15.321
NTN	2305	11	.384	1.949	4.224	6.776
NTN	23052B	26	.449	4.835	11.686	14.314
NTN	23056B	28	.452	5.132	12.665	15.335
NTN	2306	11	.386	2.002	4.248	6.752
NTN	23060B	26	.449	4.811	11.679	14.321
NTN	23060B	26	.449	4.746	11.661	14.339
NTN	23064B	28	.452	5.139	12.667	15.333
NTN	23068B	27	.453	5.197	12.229	14.771
NTN	2307	11	.385	1.976	4.233	6.767
NTN	23072B	28	.452	5.124	12.663	15.337
NTN	23076B	29	.454	5.354	13.170	15.830
NTN	2308	12	.393	2.138	4.713	7.287
NTN	23080B	28	.452	5.112	12.660	15.340
NTN	23084B	29	.454	5.317	13.161	15.839
NTN	23088B	29	.454	5.322	13.162	15.838
NTN	2309	12	.393	2.164	4.722	7.278
NTN	23092B	29	.453	5.254	13.146	15.854
NTN	23096B	30	.455	5.441	13.646	16.354
NTN	231/500B	22	.440	4.052	9.686	12.314
NTN	231/530B	23	.444	4.325	10.211	12.789
NTN	231/560B	23	.444	4.296	10.203	12.797
NTN	231/600B	23	.442	4.204	10.175	12.825
NTN	231/630B	23	.444	4.324	10.211	12.789
NTN	231/710B	24	.445	4.426	10.681	13.319
NTN	231/750B	23	.444	4.352	10.215	12.785
NTN	231/800B	24	.444	4.379	10.667	13.333
NTN	231/850B	24	.446	4.528	10.710	13.290

NTN	231/900B	25	.448	4.638	11.188	13.812
NTN	2310	12	.393	2.151	4.715	7.285
NTN	2311	12	.393	2.156	4.718	7.282
NTN	2312	12	.393	2.164	4.722	7.278
NTN	23120B	22	.440	4.009	9.678	12.322
NTN	23122B	23	.443	4.254	10.190	12.810
NTN	23124B	22	.439	3.974	9.662	12.338
NTN	23126B	23	.443	4.226	10.182	12.818
NTN	23128B	24	.445	4.447	10.691	13.309
NTN	2313	13	.399	2.295	5.182	7.818
NTN	23132B	22	.439	3.965	9.663	12.337
NTN	23134B	23	.442	4.151	10.159	12.841
NTN	23136B	22	.440	4.002	9.675	12.325
NTN	23138B	22	.439	3.962	9.662	12.338
NTN	2314	13	.398	2.291	5.180	7.820
NTN	23140B	21	.438	3.853	9.188	11.812
NTN	23144B	22	.440	3.989	9.671	12.329
NTN	23148B	22	.441	4.112	9.710	12.290
NTN	2315	13	.398	2.290	5.180	7.820
NTN	23152B	22	.441	4.064	9.695	12.305
NTN	23156B	23	.442	4.209	10.177	12.823
NTN	2316	13	.401	2.365	5.218	7.782
NTN	23160B	22	.440	3.989	9.671	12.329
NTN	23164B	22	.441	4.064	9.695	12.305
NTN	23168B	21	.438	3.875	9.195	11.805
NTN	2317	13	.400	2.349	5.206	7.794
NTN	23172B	22	.440	4.048	9.690	12.310
NTN	23176B	23	.443	4.219	10.180	12.820
NTN	2318	13	.400	2.335	5.203	7.797
NTN	23180B	23	.443	4.213	10.178	12.822
NTN	23184B	22	.440	3.998	9.674	12.326
NTN	23188B	22	.441	4.114	9.706	12.294
NTN	2319	13	.399	2.315	5.193	7.807
NTN	23192B	23	.443	4.231	10.183	12.817
NTN	231968B	23	.442	4.159	10.161	12.839
NTN	232/500B	19	.431	3.462	8.194	10.806
NTN	232/530B	19	.432	3.497	8.206	10.794
NTN	232/560B	19	.432	3.507	8.205	10.795
NTN	232/600B	19	.434	3.603	8.238	10.762
NTN	232/630B	19	.433	3.554	8.221	10.779
NTN	232/670B	19	.431	3.474	8.193	10.807
NTN	232/710B	19	.434	3.620	8.244	10.756
NTN	232/750B	19	.434	3.605	8.239	10.761
NTN	2320	13	.397	2.262	5.160	7.840
NTN	2321	13	.397	2.264	5.166	7.834
NTN	23218B	20	.434	3.661	8.687	11.313
NTN	2322	13	.398	2.298	5.179	7.821
NTN	23220B	19	.431	3.489	8.193	10.807
NTN	23222B	19	.432	3.495	8.200	10.800
NTN	23224B	19	.433	3.548	8.219	10.781
NTN	23226B	20	.434	3.599	8.670	11.330
NTN	23228B	20	.434	3.601	8.671	11.329
NTN	23230B	19	.431	3.489	8.198	10.802
NTN	23232B	19	.432	3.512	8.207	10.793

NTN	23234B	21	.436	3.760	9.162	11.838
NTN	23236B	20	.434	3.652	8.689	11.311
NTN	23238B	20	.435	3.689	8.702	11.298
NTN	23240B	19	.432	3.507	8.205	10.795
NTN	23244B	19	.431	3.444	8.182	10.818
NTN	23248B	19	.431	3.454	8.186	10.814
NTN	23252B	19	.431	3.484	8.197	10.803
NTN	23256B	20	.435	3.677	8.698	11.302
NTN	23260B	19	.431	3.489	8.198	10.802
NTN	23264B	19	.431	3.447	8.183	10.817
NTN	23268B	19	.432	3.529	8.213	10.787
NTN	23272B	19	.432	3.494	8.200	10.800
NTN	23276B	20	.435	3.661	8.692	11.308
NTN	23280B	19	.431	3.475	8.193	10.807
NTN	23284B	19	.432	3.497	8.201	10.799
NTN	23288B	19	.433	3.565	8.225	10.775
NTN	23292B	19	.431	3.485	8.197	10.803
NTN	23296B	19	.432	3.501	8.203	10.797
NTN	239/1000	40	.467	7.547	18.688	21.312
NTN	239/1060	40	.467	7.503	18.680	21.320
NTN	239/1120	42	.468	7.872	19.677	22.323
NTN	239/1150	42	.469	7.950	19.689	22.311
NTN	239/1180	42	.468	7.729	19.652	22.348
NTN	239/1320	42	.469	7.922	19.685	22.315
NTN	239/1400	43	.469	7.997	20.166	22.834
NTN	239/500	40	.467	7.530	18.685	21.315
NTN	239/530	41	.468	7.752	19.190	21.810
NTN	239/560	40	.467	7.428	18.667	21.333
NTN	239/600	41	.468	7.860	19.208	21.792
NTN	239/710	43	.469	7.998	20.168	22.832
NTN	239/750	44	.469	8.110	20.656	23.344
NTN	239/800	41	.468	7.627	19.169	21.831
NTN	239/850	43	.468	7.843	20.140	22.860
NTN	239/900	41	.468	7.776	19.194	21.806
NTN	239/950	41	.468	7.653	19.174	21.826
NTN	23932	36	.464	6.779	16.687	19.313
NTN	23934	38	.465	7.141	17.683	20.317
NTN	23936	33	.461	6.331	15.214	17.786
NTN	23938	35	.463	6.631	16.195	18.805
NTN	23940	35	.463	6.708	16.210	18.790
NTN	23944	38	.466	7.229	17.702	20.298
NTN	23948	40	.467	7.593	18.696	21.304
NTN	23952	36	.465	7.052	16.740	19.260
NTN	23956	38	.466	7.210	17.696	20.304
NTN	23960	36	.463	6.676	16.669	19.331
NTN	23964	38	.465	7.050	17.669	20.331
NTN	23968	38	.465	7.141	17.683	20.317
NTN	23972	38	.466	7.257	17.704	20.296
NTN	23976	39	.466	7.272	18.175	20.825
NTN	23980	40	.467	7.598	18.697	21.303
NTN	23984	42	.469	7.926	19.688	22.312
NTN	23988	39	.466	7.225	18.167	20.833
NTN	23992	40	.467	7.509	18.681	21.319
NTN	23996	40	.467	7.448	18.671	21.329

NTN	240/1000B	32	.459	5.918	14.678	17.322
NTN	240/1060B	32	.459	5.966	14.688	17.312
NTN	240/1120B	32	.459	6.020	14.700	17.300
NTN	240/500B	30	.456	5.549	13.683	16.317
NTN	240/530B	28	.455	5.349	12.726	15.274
NTN	240/560B	29	.455	5.463	13.208	15.792
NTN	240/600B	30	.459	5.932	13.763	16.237
NTN	240/630B	29	.456	5.525	13.222	15.778
NTN	240/670B	29	.455	5.421	13.198	15.802
NTN	240/710B	30	.456	5.565	13.683	16.317
NTN	240/750B	29	.456	5.528	13.219	15.781
NTN	240/800B	31	.457	5.727	14.177	16.823
NTN	240/850B	31	.457	5.741	14.180	16.820
NTN	240/900B	31	.458	5.851	14.205	16.795
NTN	240/950B	31	.458	5.762	14.185	16.815
NTN	24024B	25	.450	4.866	11.256	13.744
NTN	24026B	26	.449	4.728	11.669	14.331
NTN	24028B	28	.453	5.151	12.682	15.318
NTN	24030B	27	.451	4.934	12.175	14.825
NTN	24032B	26	.451	4.985	11.737	14.263
NTN	24034B	26	.449	4.775	11.682	14.318
NTN	24036B	25	.447	4.587	11.187	13.813
NTN	24038B	25	.449	4.711	11.216	13.784
NTN	24040B	25	.447	4.529	11.171	13.829
NTN	24048B	27	.451	4.990	12.189	14.811
NTN	24052B	25	.448	4.694	11.211	13.789
NTN	24056B	27	.451	4.986	12.188	14.812
NTN	24060B	26	.449	4.726	11.669	14.331
NTN	24064B	27	.451	4.982	12.187	14.813
NTN	24068B	26	.449	4.773	11.682	14.318
NTN	24072B	27	.452	5.000	12.192	14.808
NTN	24076B	29	.455	5.364	13.184	15.816
NTN	24080B	28	.452	5.100	12.670	15.330
NTN	24084B	28	.453	5.198	12.690	15.310
NTN	24088B	28	.453	5.135	12.678	15.322
NTN	24092B	28	.453	5.178	12.685	15.315
NTN	24096B	29	.455	5.363	13.184	15.816
NTN	241/500B	22	.441	4.041	9.698	12.302
NTN	241/530B	22	.443	4.195	9.744	12.256
NTN	241/560B	22	.440	4.011	9.688	12.312
NTN	241/600B	23	.443	4.233	10.193	12.807
NTN	241/630B	22	.443	4.215	9.750	12.250
NTN	241/670B	23	.444	4.293	10.211	12.789
NTN	241/710B	23	.444	4.331	10.222	12.778
NTN	24122B	23	.444	4.277	10.212	12.788
NTN	24124B	21	.440	3.956	9.237	11.763
NTN	24126B	23	.443	4.238	10.200	12.800
NTN	24130B	22	.440	4.009	9.688	12.312
NTN	24132B	21	.438	3.831	9.197	11.803
NTN	24134B	22	.440	4.015	9.690	12.310
NTN	24136B	22	.440	4.000	9.685	12.315
NTN	24138B	21	.438	3.847	9.196	11.804
NTN	24140B	21	.438	3.843	9.201	11.799
NTN	24144B	21	.438	3.855	9.205	11.795

NTN	24148B	21	.439	3.892	9.211	11.789
NTN	24152B	20	.437	3.781	8.743	11.257
NTN	24156B	22	.442	4.112	9.720	12.280
NTN	24160B	22	.440	3.990	9.682	12.318
NTN	24164B	21	.438	3.831	9.197	11.803
NTN	24168B	21	.438	3.822	9.194	11.806
NTN	24172B	22	.442	4.072	9.713	12.287
NTN	24176B	22	.441	4.088	9.712	12.288
NTN	24180B	23	.443	4.208	10.191	12.809
NTN	24184B	21	.438	3.860	9.201	11.799
NTN	24188B	22	.440	4.004	9.686	12.314
NTN	24192B	22	.440	3.990	9.682	12.318
NTN	24196B	22	.441	4.054	9.702	12.298
NTN	314ZC3	8	.385	2.050	3.076	4.924
NTN	318ZC3	8	.387	2.091	3.093	4.907
NTN	3200	12	.397	2.010	4.763	7.237
NTN	3201	12	.406	2.229	4.875	7.125
NTN	3202	12	.404	2.166	4.845	7.155
NTN	3203	12	.404	2.161	4.842	7.158
NTN	3204	12	.408	2.265	4.892	7.108
NTN	3205	14	.420	2.625	5.875	8.125
NTN	3206	14	.418	2.563	5.849	8.151
NTN	3207	14	.416	2.520	5.831	8.169
NTN	3208	16	.426	2.848	6.811	9.189
NTN	3209	16	.426	2.861	6.816	9.184
NTN	3210	16	.426	2.876	6.822	9.178
NTN	3211	16	.425	2.806	6.794	9.206
NTN	3212	18	.432	3.145	7.784	10.216
NTN	3213	18	.433	3.179	7.796	10.204
NTN	3214	18	.433	3.174	7.794	10.206
NTN	3215	18	.433	3.170	7.793	10.207
NTN	3216	16	.431	3.090	6.900	9.100
NTN	3217	16	.430	3.023	6.877	9.123
NTN	3218	15	.429	2.967	6.428	8.572
NTN	3219	15	.430	3.031	6.449	8.551
NTN	3220	14	.421	2.688	5.900	8.100
NTN	3302	12	.404	2.161	4.842	7.158
NTN	3303	12	.403	2.156	4.840	7.160
NTN	3304	12	.405	2.185	4.854	7.146
NTN	3305	12	.405	2.201	4.862	7.138
NTN	3306	12	.406	2.213	4.868	7.132
NTN	3307	12	.404	2.181	4.852	7.148
NTN	3308	14	.415	2.486	5.816	8.184
NTN	3309	14	.415	2.463	5.805	8.195
NTN	3310	14	.414	2.445	5.797	8.203
NTN	3311	14	.414	2.431	5.790	8.210
NTN	3312	14	.413	2.418	5.784	8.216
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NTN	35BC03XP3	8	.383	2.013	3.061	4.939
NTN	3705	14	.500	2.457	7.000	7.000
NTN	3706	13	.500	2.415	6.500	6.500
NTN	3707	13	.500	2.362	6.500	6.500

NTN	3708	12	.500	2.323	6.000	6.000
NTN	3709	13	.500	2.275	6.500	6.500
NTN	3710	13	.500	2.268	6.500	6.500
NTN	3711	14	.500	2.355	7.000	7.000
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NTN	3713	14	.500	2.451	7.000	7.000
NTN	3714	15	.500	2.520	7.500	7.500
NTN	3715	14	.500	2.483	7.000	7.000
NTN	3716	14	.500	2.452	7.000	7.000
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NTN	3718	13	.500	2.441	6.500	6.500
NTN	3720	13	.500	2.380	6.500	6.500
NTN	3722	13	.500	2.362	6.500	6.500
NTN	3724	13	.500	2.362	6.500	6.500
NTN	3813	14	.500	2.451	7.000	7.000
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NTN	3816	14	.500	2.452	7.000	7.000
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NTN	3820	13	.500	2.380	6.500	6.500
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NTN	3824	13	.500	2.362	6.500	6.500
NTN	408NJ	10	.387	2.093	3.867	6.133
NTN	479	21	.440	3.951	9.232	11.768
NTN	4T-02872	17	.429	3.291	7.289	9.711
NTN	4T-593	24	.448	4.582	10.757	13.243
NTN	4T-598/592A	24	.448	4.582	10.757	13.243
NTN	4T0287202820	17	.430	3.341	7.307	9.693
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NTN	506	9	.500	1.644	4.500	4.500
NTN	507	9	.500	1.671	4.500	4.500
NTN	508	10	.500	1.736	5.000	5.000
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NTN	510	9	.500	1.634	4.500	4.500
NTN	511	9	.500	1.627	4.500	4.500
NTN	511-500X	38	.500	7.210	19.000	19.000
NTN	511-530X	38	.500	7.080	19.000	19.000
NTN	511/500X	38	.500	7.218	19.000	19.000
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NTN	51102	12	.500	2.257	6.000	6.000
NTN	51103	13	.500	2.467	6.500	6.500
NTN	51104	13	.500	2.475	6.500	6.500
NTN	51105	15	.500	2.638	7.500	7.500
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NTN	51114	27	.500	4.725	13.500	13.500
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NTN	51116	30	.500	5.297	15.000	15.000
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NTN	51124	31	.500	5.413	15.500	15.500
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NTN	51156X	32	.500	6.201	16.000	16.000
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NTN	51176X	38	.500	7.343	19.000	19.000
NTN	51180X	40	.500	7.692	20.000	20.000
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NTN	512	9	.500	1.674	4.500	4.500
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NTN	51204	12	.500	2.100	6.000	6.000
NTN	51205	13	.500	2.268	6.500	6.500
NTN	51206	15	.500	2.614	7.500	7.500
NTN	51207	14	.500	2.546	7.000	7.000
NTN	51208	15	.500	2.617	7.500	7.500
NTN	51209	16	.500	2.864	8.000	8.000
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NTN	51211	16	.500	2.854	8.000	8.000
NTN	51212	18	.500	3.051	9.000	9.000
NTN	51213	19	.500	3.248	9.500	9.500
NTN	51214	20	.500	3.445	10.000	10.000
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NTN	51216	22	.500	3.839	11.000	11.000
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NTN	51218	21	.500	3.543	10.500	10.500
NTN	51220	20	.500	3.423	10.000	10.000
NTN	51222	22	.500	3.689	11.000	11.000
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NTN	513	9	.500	1.701	4.500	4.500
NTN	51305	11	.500	2.021	5.500	5.500
NTN	51306	12	.500	2.180	6.000	6.000
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NTN	51310	13	.500	2.283	6.500	6.500
NTN	51311	12	.500	2.191	6.000	6.000
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NTN	51313	14	.500	2.459	7.000	7.000
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NTN	51409	10	.500	1.827	5.000	5.000
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NTN	5202	8	.404	2.166	3.230	4.770
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NTN	5210	10	.421	2.688	4.214	5.786
NTN	5211	10	.422	2.699	4.218	5.782
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NTN	5214	10	.422	2.726	4.225	5.775
NTN	5215	10	.426	2.871	4.262	5.738
NTN	5216	10	.425	2.822	4.250	5.750
NTN	5217	11	.430	3.031	4.730	6.270
NTN	5218	10	.423	2.745	4.230	5.770
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NTN	52213	19	.500	3.248	9.500	9.500
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NTN	52216	22	.500	3.839	11.000	11.000
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NTN	52411	11	.500	1.901	5.500	5.500
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NTN	5305	8	.398	2.044	3.188	4.812
NTN	5306	8	.401	2.098	3.207	4.793
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NTN	5309	8	.400	2.089	3.204	4.796
NTN	5310	8	.401	2.105	3.209	4.791
NTN	5311	8	.400	2.069	3.197	4.803
NTN	5312	8	.400	2.073	3.198	4.802
NTN	5313	8	.399	2.066	3.196	4.804
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NTN	5315 C3	8	.401	2.091	3.204	4.796
NTN	562005	18	.467	3.763	8.405	9.595
NTN	562006	21	.473	4.564	9.927	11.073
NTN	562007	23	.472	4.433	10.853	12.147
NTN	562008	21	.471	4.277	9.888	11.112
NTN	562009	25	.474	4.800	11.851	13.149
NTN	562010	27	.476	5.195	12.852	14.148
NTN	562011	23	.473	4.585	10.875	12.125
NTN	562012	24	.475	4.900	11.389	12.611
NTN	562013	26	.476	5.216	12.378	13.622
NTN	562014	27	.476	5.209	12.854	14.146
NTN	562015	29	.477	5.496	13.842	15.158
NTN	562016	29	.477	5.416	13.832	15.168
NTN	562017	30	.478	5.679	14.341	15.659
NTN	562018	30	.478	5.634	14.336	15.664
NTN	562019	31	.479	5.888	14.843	16.157
NTN	562020	32	.480	6.131	15.349	16.651
NTN	562021	32	.479	6.052	15.340	16.660
NTN	562022	29	.478	5.589	13.853	15.147
NTN	562024	31	.479	5.984	14.854	16.146
NTN	562026	27	.476	5.217	12.855	14.145
NTN	562028	29	.477	5.518	13.844	15.156
NTN	562030	31	.479	5.946	14.849	16.151
NTN	562032	30	.478	5.759	14.350	15.650
NTN	562034	30	.478	5.668	14.340	15.660
NTN	562036	30	.478	5.656	14.338	15.662
NTN	562038	31	.479	5.910	14.845	16.155
NTN	562040	31	.479	5.815	14.835	16.165
NTN	562044	29	.478	5.589	13.853	15.147

NTN	562048	31	.479	5.984	14.854	16.146
NTN	562052	31	.479	5.852	14.839	16.161
NTN	562056	33	.480	6.199	15.836	17.164
NTN	562060	32	.479	6.068	15.342	16.658
NTN	562064	33	.480	6.374	15.854	17.146
NTN	562920	35	.482	6.873	16.864	18.136
NTN	562921	37	.483	7.160	17.855	19.145
NTN	562922	38	.483	7.446	18.363	19.637
NTN	562924	40	.484	7.587	19.342	20.658
NTN	562926	40	.484	7.609	19.344	20.656
NTN	562928	42	.485	8.109	20.353	21.647
NTN	562930	38	.483	7.186	18.340	19.660
NTN	562932	40	.484	7.581	19.341	20.659
NTN	562934	42	.484	7.975	20.342	21.658
NTN	562936	36	.482	6.851	17.344	18.656
NTN	562938	37	.483	7.155	17.854	19.146
NTN	562940	36	.482	6.930	17.352	18.648
NTN	562944	39	.483	7.487	18.850	20.150
NTN	562948	42	.485	8.088	20.352	21.648
NTN	562952	40	.484	7.597	19.343	20.657
NTN	562956	42	.485	8.097	20.352	21.648
NTN	562960	40	.484	7.666	19.348	20.652
NTN	562964	42	.485	8.091	20.352	21.648
NTN	60-22	9	.404	2.502	3.634	5.366
NTN	60-28	10	.411	2.710	4.107	5.893
NTN	60-32	10	.412	2.746	4.118	5.882
NTN	60/22	9	.404	2.502	3.634	5.366
NTN	60/28	10	.411	2.710	4.107	5.893
NTN	60/32	10	.412	2.746	4.118	5.882
NTN	6000	7	.366	1.735	2.564	4.436
NTN	6001	8	.384	2.036	3.071	4.929
NTN	6002	9	.399	2.366	3.588	5.412
NTN	6003	8	.393	2.233	3.145	4.855
NTN	6004	9	.399	2.380	3.593	5.407
NTN	6005	10	.412	2.746	4.118	5.882
NTN	6006	11	.417	2.926	4.586	6.414
NTN	6007	11	.418	2.973	4.600	6.400
NTN	6008	12	.426	3.328	5.118	6.882
NTN	6009	13	.427	3.363	5.554	7.446
NTN	6010	14	.433	3.655	6.060	7.940
NTN	6011	13	.429	3.442	5.575	7.425
NTN	6012	14	.434	3.696	6.070	7.930
NTN	6013	15	.438	3.942	6.564	8.436
NTN	6014	14	.434	3.713	6.074	7.926
NTN	6015	15	.437	3.929	6.561	8.439
NTN	6016	14	.434	3.732	6.078	7.922
NTN	6017	15	.437	3.919	6.558	8.442
NTN	6018	14	.434	3.747	6.082	7.918
NTN	6019	15	.437	3.911	6.556	8.444
NTN	6020	15	.440	4.079	6.594	8.406
NTN	6021	15	.437	3.912	6.556	8.444
NTN	6022	14	.435	3.769	6.087	7.913
NTN	6024	15	.439	4.037	6.585	8.415
NTN	6026	15	.437	3.935	6.562	8.438

NTN	6028	16	.441	4.189	7.058	8.942
NTN	6030	16	.441	4.159	7.052	8.948
NTN	6032	16	.440	4.140	7.048	8.953
NTN	6034	15	.437	3.921	6.559	8.441
NTN	6036	14	.434	3.747	6.082	7.918
NTN	6038	15	.437	3.911	6.556	8.444
NTN	6040	14	.435	3.759	6.085	7.915
NTN	6044	15	.438	3.946	6.565	8.435
NTN	6048	16	.442	4.240	7.069	8.931
NTN	6052	14	.437	3.935	6.124	7.876
NTN	6056	12	.432	3.607	5.184	6.816
NTN	6060	12	.433	3.673	5.198	6.802
NTN	6064	13	.437	3.874	5.674	7.326
NTN	6068	12	.434	3.696	5.203	6.797
NTN	6072	13	.436	3.870	5.674	7.326
NTN	6076	14	.439	4.048	6.148	7.852
NTN	6080	13	.437	3.874	5.674	7.326
NTN	6084	14	.439	4.033	6.145	7.855
NTN	62-22	8	.390	2.157	3.118	4.882
NTN	62-28	8	.389	2.146	3.114	4.886
NTN	62-32	8	.394	2.244	3.149	4.851
NTN	62/22	8	.390	2.157	3.118	4.882
NTN	62/28	8	.389	2.146	3.114	4.886
NTN	62/32	8	.394	2.244	3.149	4.851
NTN	62/78	8	.389	2.145	3.113	4.887
NTN	6200	8	.384	2.036	3.071	4.929
NTN	6201	7	.374	1.853	2.616	4.384
NTN	6202	7	.373	1.842	2.611	4.389
NTN	6203	7	.376	1.892	2.632	4.368
NTN	6204	8	.385	2.058	3.080	4.920
NTN	6205	9	.398	2.355	3.584	5.416
NTN	6206	9	.398	2.339	3.578	5.422
NTN	6207	9	.396	2.303	3.565	5.435
NTN	6208	9	.401	2.420	3.607	5.393
NTN	6209	9	.402	2.461	3.621	5.379
NTN	6210	10	.409	2.665	4.093	5.907
NTN	6211	10	.408	2.620	4.078	5.922
NTN	6212	10	.408	2.633	4.082	5.918
NTN	6213	10	.410	2.685	4.099	5.901
NTN	6214	10	.410	2.702	4.104	5.896
NTN	6215	11	.415	2.873	4.570	6.430
NTN	6216	10	.413	2.801	4.134	5.866
NTN	6217	11	.416	2.889	4.575	6.425
NTN	6218	10	.411	2.723	4.111	5.889
NTN	6219	10	.410	2.692	4.101	5.899
NTN	6220	10	.409	2.665	4.093	5.907
NTN	6221	10	.409	2.641	4.085	5.915
NTN	6222	10	.408	2.620	4.078	5.922
NTN	6224	10	.410	2.687	4.100	5.900
NTN	6226	10	.412	2.746	4.118	5.882
NTN	6228	10	.418	2.984	4.185	5.815
NTN	6230	12	.429	3.473	5.153	6.847
NTN	6232	12	.429	3.467	5.152	6.848
NTN	6234	12	.427	3.363	5.127	6.873

NTN	6236	11	.424	3.205	4.662	6.338
NTN	6238	11	.422	3.132	4.643	6.357
NTN	6240	12	.426	3.318	5.116	6.884
NTN	6244	12	.428	3.415	5.140	6.860
NTN	63-22	7	.368	1.757	2.574	4.426
NTN	63-28	7	.368	1.757	2.574	4.426
NTN	63-32	8	.382	2.008	3.059	4.941
NTN	63/22	7	.368	1.757	2.574	4.426
NTN	63/28	7	.368	1.757	2.574	4.426
NTN	63/32	8	.382	2.008	3.059	4.941
NTN	6300	6	.346	1.470	2.076	3.924
NTN	6301	6	.338	1.381	2.028	3.972
NTN	6302	7	.365	1.724	2.558	4.442
NTN	6303	7	.364	1.696	2.545	4.455
NTN	6304	7	.368	1.757	2.574	4.426
NTN	6305	7	.372	1.830	2.606	4.394
NTN	6306	8	.386	2.069	3.084	4.916
NTN	6306	8	.372	1.818	2.973	5.027
NTN	6307	8	.383	2.013	3.061	4.939
NTN	6308	8	.384	2.039	3.072	4.928
NTN	6309	8	.382	2.001	3.056	4.944
NTN	6310	8	.384	2.036	3.071	4.929
NTN	6311	8	.384	2.040	3.072	4.928
NTN	6312	8	.384	2.044	3.074	4.926
NTN	6313	8	.384	2.036	3.071	4.929
NTN	6314	8	.385	2.050	3.076	4.924
NTN	6315	8	.385	2.062	3.081	4.919
NTN	6316	8	.386	2.073	3.086	4.914
NTN	6317	8	.386	2.083	3.089	4.911
NTN	6318	8	.387	2.091	3.093	4.907
NTN	6319	8	.387	2.099	3.096	4.904
NTN	632/22	8	.390	2.161	3.119	4.881
NTN	632/32	8	.394	2.245	3.149	4.851
NTN	632/78	8	.389	2.145	3.113	4.887
NTN	6320	8	.384	2.041	3.073	4.927
NTN	63200	8	.384	2.042	3.073	4.927
NTN	63201	7	.374	1.860	2.619	4.381
NTN	63202	7	.373	1.841	2.611	4.389
NTN	63203	7	.376	1.892	2.632	4.368
NTN	63204	8	.385	2.061	3.081	4.919
NTN	63205	9	.398	2.358	3.585	5.415
NTN	63206	9	.398	2.338	3.578	5.422
NTN	63207	9	.396	2.306	3.566	5.434
NTN	63208	9	.401	2.424	3.608	5.392
NTN	63209	9	.402	2.461	3.621	5.379
NTN	6321	8	.385	2.050	3.076	4.924
NTN	63210	10	.409	2.664	4.093	5.907
NTN	63211	10	.408	2.622	4.079	5.921
NTN	63212	10	.408	2.632	4.082	5.918
NTN	63213	10	.410	2.685	4.099	5.901
NTN	63214	10	.411	2.704	4.105	5.895
NTN	63215	11	.416	2.881	4.573	6.427
NTN	63216	10	.414	2.804	4.135	5.865
NTN	63217	11	.416	2.890	4.575	6.425

NTN	63218	10	.411	2.726	4.112	5.888
NTN	63219	10	.410	2.694	4.102	5.898
NTN	6322	8	.383	2.021	3.065	4.935
NTN	63220	10	.409	2.665	4.093	5.907
NTN	63221	10	.409	2.643	4.086	5.914
NTN	63222	10	.408	2.620	4.078	5.922
NTN	63224	10	.410	2.688	4.100	5.900
NTN	63226	10	.412	2.746	4.118	5.882
NTN	63228	10	.419	2.989	4.186	5.814
NTN	63230	12	.429	3.473	5.153	6.847
NTN	63234	12	.427	3.365	5.127	6.873
NTN	63236	11	.424	3.204	4.662	6.338
NTN	63238	11	.422	3.132	4.643	6.357
NTN	6324	8	.391	2.192	3.131	4.869
NTN	63240	12	.426	3.318	5.115	6.885
NTN	63244	12	.428	3.415	5.140	6.860
NTN	6326	8	.392	2.198	3.133	4.867
NTN	6328	8	.392	2.201	3.134	4.866
NTN	633/22	7	.368	1.758	2.574	4.426
NTN	633/28	7	.368	1.757	2.574	4.426
NTN	633/32	8	.382	2.007	3.059	4.941
NTN	6330	9	.399	2.367	3.589	5.411
NTN	63300	6	.346	1.471	2.077	3.923
NTN	63301	6	.338	1.383	2.029	3.971
NTN	63302	7	.366	1.726	2.559	4.441
NTN	63303	7	.364	1.699	2.546	4.454
NTN	63304	7	.368	1.757	2.574	4.426
NTN	63305	7	.372	1.831	2.607	4.393
NTN	63306	8	.386	2.073	3.085	4.915
NTN	63307	8	.383	2.014	3.061	4.939
NTN	63308	8	.384	2.042	3.073	4.927
NTN	63309	8	.382	2.002	3.057	4.943
NTN	63310	8	.384	2.039	3.072	4.928
NTN	63311	8	.384	2.041	3.073	4.927
NTN	63312	8	.384	2.046	3.075	4.925
NTN	63313	8	.384	2.037	3.071	4.929
NTN	63314	8	.385	2.050	3.076	4.924
NTN	63315	8	.385	2.063	3.082	4.918
NTN	63316	8	.386	2.073	3.086	4.914
NTN	63317	8	.386	2.083	3.090	4.910
NTN	63318	8	.387	2.091	3.093	4.907
NTN	63319	8	.387	2.100	3.096	4.904
NTN	6332	8	.398	2.359	3.187	4.813
NTN	63320	8	.384	2.041	3.073	4.927
NTN	63321	8	.385	2.050	3.076	4.924
NTN	63322	8	.383	2.021	3.064	4.936
NTN	63324	8	.391	2.193	3.131	4.869
NTN	63326	8	.392	2.197	3.133	4.867
NTN	63328	8	.392	2.201	3.134	4.866
NTN	63330	9	.399	2.366	3.588	5.412
NTN	63332	8	.398	2.359	3.187	4.813
NTN	63334	8	.392	2.211	3.137	4.863
NTN	63336	9	.398	2.347	3.581	5.419
NTN	63338	9	.403	2.484	3.628	5.372

NTN	6334	8	.392	2.211	3.137	4.863
NTN	63340	9	.398	2.338	3.578	5.422
NTN	63344	9	.407	2.584	3.660	5.340
NTN	6336	9	.398	2.345	3.581	5.419
NTN	6338	9	.403	2.482	3.627	5.373
NTN	6340	9	.398	2.339	3.578	5.422
NTN	6344	9	.407	2.584	3.660	5.340
NTN	6403	6	.339	1.389	2.032	3.968
NTN	6404	6	.345	1.454	2.068	3.932
NTN	6405	6	.349	1.505	2.094	3.906
NTN	6406	7	.364	1.709	2.551	4.449
NTN	6407	7	.364	1.701	2.547	4.453
NTN	6408	7	.364	1.705	2.550	4.450
NTN	6409	7	.361	1.664	2.529	4.471
NTN	6410	7	.368	1.769	2.579	4.421
NTN	6411	7	.374	1.855	2.617	4.383
NTN	6412	7	.372	1.817	2.601	4.399
NTN	6413	7	.374	1.851	2.615	4.385
NTN	6414	7	.373	1.841	2.611	4.389
NTN	6415	7	.374	1.861	2.619	4.381
NTN	6416	7	.366	1.729	2.561	4.439
NTN	6417	7	.371	1.807	2.596	4.404
NTN	6418	7	.369	1.777	2.583	4.417
NTN	6419	7	.377	1.906	2.638	4.362
NTN	6420	7	.373	1.841	2.611	4.389
NTN	6421	7	.378	1.931	2.648	4.352
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NTN	6426	6	.365	1.715	2.189	3.811
NTN	68-500	24	.466	7.310	11.180	12.816
NTN	68-530	25	.468	7.710	11.690	13.307
NTN	68-560	26	.469	8.100	12.200	13.799
NTN	68-600	26	.469	8.020	12.190	13.807
NTN	68/500	24	.466	7.315	11.184	12.816
NTN	68/530	25	.468	7.710	11.693	13.307
NTN	68/560	26	.469	8.106	12.201	13.799
NTN	68/600	26	.469	8.025	12.193	13.807
NTN	6800	11	.418	2.983	4.603	6.397
NTN	6801	12	.428	3.418	5.140	6.860
NTN	6802	14	.439	4.063	6.151	7.849
NTN	6803	16	.445	4.493	7.121	8.879
NTN	6804	13	.433	3.667	5.630	7.370
NTN	6805	15	.444	4.396	6.658	8.342
NTN	6806	18	.452	5.123	8.130	9.870
NTN	6807	20	.458	5.848	9.151	10.849
NTN	6808	22	.462	6.572	10.168	11.832
NTN	6809	22	.461	6.450	10.152	11.848
NTN	6810	24	.465	7.209	11.172	12.828
NTN	6811	22	.463	6.647	10.177	11.823
NTN	6812	21	.460	6.169	9.654	11.346
NTN	6813	22	.463	6.712	10.185	11.815
NTN	6814	24	.465	7.165	11.167	12.833
NTN	6815	26	.467	7.617	12.150	13.850
NTN	6816	27	.469	8.068	12.667	14.333

NTN	6817	23	.463	6.787	10.657	12.343
NTN	6818	24	.465	7.139	11.164	12.836
NTN	6819	25	.467	7.491	11.669	13.331
NTN	6820	26	.468	7.842	12.174	13.826
NTN	6821	27	.470	8.194	12.679	14.321
NTN	6822	26	.465	7.123	12.092	13.908
NTN	6824	27	.468	7.699	12.627	14.373
NTN	6826	24	.465	7.112	11.161	12.839
NTN	6828	26	.467	7.599	12.148	13.852
NTN	6830	24	.465	7.104	11.160	12.840
NTN	6832	25	.467	7.530	11.674	13.326
NTN	6834	24	.465	7.098	11.159	12.841
NTN	6836	25	.467	7.470	11.667	13.333
NTN	6838	24	.465	7.110	11.160	12.840
NTN	6840	25	.466	7.417	11.661	13.339
NTN	6844	27	.469	8.082	12.668	14.332
NTN	6848	26	.468	7.699	12.159	13.841
NTN	6852	26	.469	7.911	12.182	13.818
NTN	6856	24	.466	7.315	11.184	12.816
NTN	6860	23	.465	7.104	10.695	12.305
NTN	6864	25	.467	7.526	11.673	13.327
NTN	6868	26	.469	7.952	12.186	13.814
NTN	6872	19	.455	5.466	8.638	10.362
NTN	6876	23	.465	7.093	10.693	12.307
NTN	6880	24	.466	7.417	11.195	12.805
NTN	6884	25	.466	7.368	11.656	13.344
NTN	6888	26	.468	7.672	12.156	13.844
NTN	6892	22	.463	6.788	10.194	11.806
NTN	6896	23	.465	7.051	10.689	12.311
NTN	69-500	19	.457	5.714	8.670	10.325
NTN	69/500	19	.457	5.714	8.675	10.325
NTN	6900	9	.401	2.420	3.607	5.393
NTN	6901	10	.412	2.746	4.118	5.882
NTN	6902	9	.407	2.594	3.663	5.337
NTN	6903	11	.415	2.852	4.564	6.436
NTN	6904	11	.416	2.909	4.581	6.419
NTN	6905	13	.429	3.446	5.576	7.424
NTN	6906	14	.438	3.981	6.134	7.866
NTN	6907	12	.429	3.473	5.153	6.847
NTN	6908	14	.438	3.953	6.128	7.872
NTN	6909	14	.437	3.891	6.115	7.885
NTN	6910	15	.441	4.211	6.622	8.378
NTN	6911	16	.447	4.671	7.153	8.847
NTN	6912	17	.451	5.025	7.662	9.338
NTN	6913	19	.454	5.378	8.624	10.376
NTN	6914	17	.449	4.816	7.627	9.373
NTN	6915	18	.451	5.106	8.127	9.873
NTN	6916	19	.454	5.423	8.631	10.369
NTN	6917	17	.450	4.916	7.644	9.356
NTN	6918	18	.452	5.171	8.138	9.862
NTN	6919	19	.454	5.415	8.630	10.370
NTN	6920	17	.450	4.990	7.657	9.343
NTN	6921	18	.452	5.205	8.143	9.857
NTN	6922	19	.454	5.416	8.630	10.370

NTN	6924	18	.453	5.233	8.148	9.852
NTN	6926	18	.451	5.090	8.124	9.876
NTN	6928	19	.454	5.425	8.632	10.368
NTN	6930	19	.454	5.398	8.627	10.373
NTN	6932	19	.454	5.383	8.625	10.375
NTN	6934	19	.456	5.671	8.669	10.331
NTN	6936	17	.452	5.161	7.684	9.316
NTN	6938	18	.454	5.415	8.176	9.824
NTN	6940	16	.447	4.671	7.153	8.847
NTN	6944	17	.451	5.069	7.670	9.330
NTN	6948	19	.455	5.466	8.638	10.362
NTN	6952	17	.449	4.831	7.629	9.371
NTN	6956	18	.452	5.140	8.133	9.867
NTN	6960	16	.447	4.671	7.153	8.847
NTN	6964	17	.450	4.937	7.648	9.352
NTN	6968	18	.452	5.202	8.143	9.857
NTN	6972	19	.455	5.466	8.638	10.362
NTN	6976	18	.454	5.405	8.174	9.826
NTN	6980	19	.456	5.646	8.665	10.335
NTN	6984	20	.458	5.890	9.157	10.843
NTN	6988	19	.457	5.807	8.688	10.312
NTN	6992	20	.459	6.026	9.176	10.824
NTN	6996	18	.455	5.516	8.191	9.809
NTN	7000	8	.384	1.770	3.074	4.926
NTN	7000C	8	.371	1.744	2.966	5.034
NTN	7001	9	.399	2.067	3.595	5.405
NTN	7001C	9	.388	2.045	3.490	5.510
NTN	7002	11	.412	2.393	4.535	6.465
NTN	7002C	11	.402	2.373	4.424	6.576
NTN	7003	10	.408	2.261	4.075	5.925
NTN	7003C	10	.397	2.240	3.968	6.032
NTN	7004	11	.413	2.404	4.540	6.460
NTN	7004C	11	.403	2.387	4.429	6.571
NTN	7005	13	.424	2.770	5.508	7.492
NTN	7005C	13	.415	2.753	5.393	7.607
NTN	7006	14	.428	2.949	5.993	8.007
NTN	7006C	14	.420	2.932	5.877	8.123
NTN	7007	15	.429	2.995	6.437	8.563
NTN	7007C	15	.421	2.979	6.314	8.686
NTN	7008	17	.436	3.348	7.418	9.582
NTN	7008C	17	.429	3.333	7.293	9.707
NTN	7009	17	.437	3.383	7.429	9.571
NTN	7009C	17	.430	3.368	7.305	9.695
NTN	7010	19	.442	3.673	8.395	10.605
NTN	7010C	19	.435	3.660	8.268	10.732
NTN	7011	18	.438	3.461	7.891	10.109
NTN	7011C	18	.431	3.447	7.763	10.237
NTN	7012	19	.442	3.714	8.407	10.593
NTN	7012C	19	.436	3.700	8.281	10.719
NTN	7013	21	.446	3.959	9.365	11.635
NTN	7013C	21	.440	3.947	9.234	11.766
NTN	7014	20	.443	3.731	8.855	11.145
NTN	7014C	20	.436	3.718	8.722	11.278
NTN	7015	21	.446	3.946	9.361	11.639

NTN	7015C	21	.440	3.934	9.230	11.770
NTN	7016	20	.443	3.750	8.860	11.140
NTN	7016C	20	.436	3.737	8.729	11.271
NTN	7017	21	.446	3.936	9.358	11.642
NTN	7017C	21	.439	3.923	9.226	11.774
NTN	7018	20	.443	3.765	8.865	11.135
NTN	7018C	20	.437	3.752	8.733	11.267
NTN	7019	21	.446	3.933	9.358	11.642
NTN	7019C	21	.439	3.915	9.224	11.776
NTN	7020	22	.448	4.095	9.850	12.150
NTN	7020C	22	.442	4.087	9.718	12.282
NTN	7021	21	.446	3.929	9.356	11.644
NTN	7021C	21	.439	3.916	9.224	11.776
NTN	7022	20	.444	3.787	8.871	11.129
NTN	7022C	20	.437	3.774	8.741	11.259
NTN	7024	21	.447	4.054	9.391	11.609
NTN	7024C	21	.441	4.042	9.263	11.737
NTN	7026	21	.446	3.952	9.363	11.637
NTN	7026C	21	.440	3.940	9.232	11.768
NTN	7028	22	.449	4.205	9.879	12.121
NTN	7028C	22	.443	4.193	9.749	12.251
NTN	7030	22	.449	4.175	9.871	12.129
NTN	7030C	22	.443	4.163	9.741	12.259
NTN	7032	22	.448	4.156	9.866	12.134
NTN	7032C	22	.443	4.144	9.735	12.265
NTN	7034	21	.446	3.938	9.359	11.641
NTN	7034C	21	.439	3.925	9.227	11.773
NTN	7036	21	.443	3.765	9.308	11.692
NTN	7036C	21	.437	3.752	9.170	11.830
NTN	7038	22	.446	3.928	9.802	12.198
NTN	7038C	22	.439	3.915	9.663	12.337
NTN	7040	21	.443	3.777	9.312	11.688
NTN	7040C	21	.437	3.764	9.174	11.826
NTN	7200	10	.400	2.067	3.996	6.005
NTN	7200B	10	.411	2.087	4.112	5.888
NTN	7200BL1	9	.411	2.093	3.702	5.298
NTN	7200BT2	9	.411	2.093	3.702	5.298
NTN	7200C	9	.388	2.044	3.490	5.510
NTN	7200L1	9	.400	2.071	3.597	5.403
NTN	7200T2	9	.400	2.071	3.597	5.403
NTN	7201	10	.391	1.887	3.908	6.093
NTN	7201B	10	.403	1.909	4.035	5.966
NTN	7201BL1	9	.404	1.915	3.633	5.367
NTN	7201BT2	9	.404	1.915	3.633	5.367
NTN	7201C	9	.378	1.862	3.402	5.598
NTN	7201L1	9	.391	1.892	3.519	5.481
NTN	7201T2	9	.391	1.892	3.519	5.481
NTN	7202	10	.390	1.873	3.900	6.100
NTN	7202B	10	.403	1.894	4.027	5.973
NTN	7202BL1	9	.403	1.893	3.624	5.376
NTN	7202BT2	9	.403	1.893	3.624	5.376
NTN	7202C	9	.377	1.850	3.396	5.604
NTN	7202L1	9	.390	1.873	3.510	5.490
NTN	7202T2	9	.390	1.873	3.510	5.490

NTN	7203	11	.393	1.924	4.319	6.681
NTN	7203B	11	.405	1.943	4.455	6.545
NTN	7203BL1	9	.405	1.943	3.645	5.355
NTN	7203BT2	9	.405	1.943	3.645	5.355
NTN	7203C	9	.380	1.900	3.422	5.578
NTN	7203L1	9	.393	1.925	3.534	5.466
NTN	7203T2	9	.393	1.925	3.534	5.466
NTN	7204	11	.400	2.089	4.405	6.595
NTN	7204B	11	.412	2.107	4.531	6.469
NTN	7204BL1	10	.412	2.111	4.121	5.879
NTN	7204BT2	10	.412	2.111	4.121	5.879
NTN	7204C	10	.389	2.066	3.889	6.111
NTN	7204L1	10	.401	2.092	4.006	5.994
NTN	7204T2	10	.401	2.092	4.006	5.994
NTN	7205	13	.412	2.382	5.355	7.645
NTN	7205B	13	.422	2.400	5.488	7.512
NTN	7205BL1	12	.422	2.404	5.067	6.933
NTN	7205BT2	12	.422	2.404	5.067	6.933
NTN	7205C	12	.402	2.362	4.821	7.179
NTN	7205L1	12	.412	2.385	4.945	7.055
NTN	7205T2	12	.412	2.385	4.945	7.055
NTN	7206	13	.411	2.366	5.348	7.652
NTN	7206B	13	.422	2.383	5.481	7.519
NTN	7206BL1	12	.422	2.383	5.059	6.941
NTN	7206BT2	12	.422	2.383	5.059	6.941
NTN	7206C	12	.401	2.346	4.813	7.187
NTN	7206L1	12	.411	2.365	4.936	7.064
NTN	7206T2	12	.411	2.365	4.936	7.064
NTN	7207	13	.410	2.331	5.332	7.668
NTN	7207B	13	.420	2.346	5.466	7.534
NTN	7207BL1	12	.421	2.349	5.046	6.954
NTN	7207BT2	12	.421	2.349	5.046	6.954
NTN	7207C	12	.400	2.311	4.796	7.204
NTN	7207L1	12	.410	2.333	4.922	7.078
NTN	7207T2	12	.410	2.333	4.922	7.078
NTN	7208	14	.414	2.447	5.798	8.202
NTN	7208B	14	.424	2.464	5.937	8.063
NTN	7208BL1	13	.424	2.468	5.514	7.486
NTN	7208BT2	13	.424	2.468	5.514	7.486
NTN	7208C	13	.404	2.427	5.254	7.746
NTN	7208L1	13	.414	2.450	5.385	7.615
NTN	7208T2	13	.414	2.450	5.385	7.615
NTN	7209	14	.415	2.487	5.816	8.184
NTN	7209B	14	.425	2.504	5.953	8.047
NTN	7209BL1	13	.425	2.504	5.528	7.472
NTN	7209BT2	13	.425	2.504	5.528	7.472
NTN	7209C	13	.406	2.468	5.273	7.727
NTN	7209L1	13	.415	2.487	5.401	7.599
NTN	7209T2	13	.415	2.487	5.401	7.599
NTN	7210	15	.421	2.689	6.322	8.678
NTN	7210B	15	.431	2.705	6.459	8.541
NTN	7210BL1	14	.431	2.705	6.028	7.972
NTN	7210BT2	14	.431	2.705	6.028	7.972
NTN	7210C	14	.412	2.672	5.773	8.227

NTN	7210L1	14	.421	2.689	5.901	8.099
NTN	7210T2	14	.421	2.689	5.901	8.099
NTN	7211	15	.420	2.645	6.303	8.697
NTN	7211B	15	.429	2.661	6.442	8.558
NTN	7211BL1	14	.430	2.663	6.013	7.987
NTN	7211BT2	14	.430	2.663	6.013	7.987
NTN	7211C	14	.411	2.626	5.754	8.246
NTN	7211L1	14	.420	2.646	5.884	8.116
NTN	7211T2	14	.420	2.646	5.884	8.116
NTN	7212	15	.421	2.657	6.309	8.691
NTN	7212B	15	.430	2.673	6.447	8.553
NTN	7212BL1	14	.430	2.673	6.017	7.983
NTN	7212BT2	14	.430	2.673	6.017	7.983
NTN	7212L1	14	.421	2.657	5.888	8.112
NTN	7212T2	14	.421	2.657	5.888	8.112
NTN	7213	16	.422	2.709	6.752	9.248
NTN	7213B	16	.431	2.724	6.897	9.103
NTN	7213BL1	14	.431	2.725	6.035	7.965
NTN	7213BT2	14	.431	2.725	6.035	7.965
NTN	7213C	14	.413	2.691	5.782	8.218
NTN	7213L1	14	.422	2.709	5.908	8.092
NTN	7213T2	14	.422	2.709	5.908	8.092
NTN	7214	16	.422	2.726	6.760	9.240
NTN	7214B	16	.431	2.742	6.903	9.097
NTN	7214BL1	14	.431	2.743	6.041	7.959
NTN	7214BT2	14	.431	2.743	6.041	7.959
NTN	7214C	14	.414	2.709	5.789	8.211
NTN	7214L1	14	.423	2.728	5.915	8.085
NTN	7214T2	14	.423	2.728	5.915	8.085
NTN	7215	17	.427	2.895	7.256	9.744
NTN	7215B	17	.435	2.910	7.400	9.600
NTN	7215BL1	15	.435	2.919	6.532	8.468
NTN	7215BT2	15	.435	2.919	6.532	8.468
NTN	7215C	15	.418	2.879	6.275	8.725
NTN	7215L1	15	.427	2.903	6.405	8.595
NTN	7215T2	15	.427	2.903	6.405	8.595
NTN	7216	16	.425	2.824	6.801	9.199
NTN	7216B	16	.434	2.839	6.940	9.060
NTN	7216BL1	15	.434	2.842	6.507	8.493
NTN	7216BT2	15	.434	2.842	6.507	8.493
NTN	7216C	15	.416	2.807	6.246	8.754
NTN	7216L1	15	.425	2.827	6.377	8.623
NTN	7216T2	15	.425	2.827	6.377	8.623
NTN	7217	17	.427	2.912	7.263	9.737
NTN	7217B	17	.436	2.927	7.406	9.594
NTN	7217BL1	16	.436	2.927	6.970	9.030
NTN	7217BT2	16	.436	2.927	6.970	9.030
NTN	7217C	16	.419	2.895	6.701	9.299
NTN	7217L1	16	.427	2.913	6.836	9.164
NTN	7217T2	16	.427	2.913	6.836	9.164
NTN	7218	16	.423	2.747	6.769	9.231
NTN	7218B	16	.432	2.763	6.911	9.089
NTN	7218BL1	15	.432	2.765	6.480	8.520
NTN	7218BT2	15	.432	2.765	6.480	8.520

NTN	7218C	15	.414	2.730	6.212	8.788
NTN	7218L1	15	.423	2.750	6.347	8.653
NTN	7218T2	15	.423	2.750	6.347	8.653
NTN	7219	16	.422	2.716	6.756	9.244
NTN	7219B	16	.431	2.732	6.900	9.100
NTN	7219BL1	15	.431	2.733	6.469	8.531
NTN	7219BT2	15	.431	2.733	6.469	8.531
NTN	7219C	15	.413	2.699	6.198	8.802
NTN	7219L1	15	.422	2.718	6.334	8.666
NTN	7219T2	15	.422	2.718	6.334	8.666
NTN	7220	15	.421	2.689	6.322	8.678
NTN	7220B	15	.431	2.705	6.459	8.541
NTN	7220BL1	14	.431	2.705	6.028	7.972
NTN	7220BT2	14	.431	2.705	6.028	7.972
NTN	7220C	14	.412	2.672	5.773	8.227
NTN	7220L1	14	.421	2.689	5.901	8.099
NTN	7220T2	14	.421	2.689	5.901	8.099
NTN	7221	15	.421	2.666	6.312	8.688
NTN	7221B	15	.430	2.682	6.450	8.550
NTN	7221BL1	14	.430	2.683	6.020	7.980
NTN	7221BT2	14	.430	2.683	6.020	7.980
NTN	7221C	14	.412	2.648	5.763	8.237
NTN	7221L1	14	.421	2.667	5.892	8.108
NTN	7221T2	14	.421	2.667	5.892	8.108
NTN	7222	15	.420	2.645	6.303	8.697
NTN	7222B	15	.429	2.661	6.442	8.558
NTN	7222BL1	14	.429	2.661	6.012	7.988
NTN	7222BT2	14	.429	2.661	6.012	7.988
NTN	7222C	14	.411	2.627	5.754	8.246
NTN	7222L1	14	.420	2.644	5.883	8.117
NTN	7222T2	14	.420	2.644	5.883	8.117
NTN	7224	15	.422	2.709	6.330	8.670
NTN	7224B	15	.431	2.724	6.465	8.535
NTN	7224C	15	.413	2.693	6.196	8.804
NTN	7226	15	.424	2.770	6.355	8.645
NTN	7226B	15	.433	2.786	6.488	8.512
NTN	7226C	15	.415	2.753	6.222	8.778
NTN	7228	16	.429	3.006	6.871	9.129
NTN	7228B	16	.438	3.021	7.001	8.999
NTN	7228C	16	.421	2.990	6.740	9.260
NTN	7230	16	.428	2.944	6.848	9.152
NTN	7230B	16	.436	2.958	6.981	9.019
NTN	7230C	16	.420	2.929	6.715	9.285
NTN	7232	16	.427	2.889	6.827	9.173
NTN	7232B	16	.435	2.903	6.963	9.037
NTN	7234	16	.426	2.844	6.809	9.191
NTN	7234B	16	.434	2.859	6.947	9.053
NTN	7236	17	.429	2.968	7.285	9.715
NTN	7236B	17	.437	2.982	7.426	9.574
NTN	7238	17	.433	3.153	7.354	9.646
NTN	7238B	17	.440	3.167	7.487	9.513
NTN	7240	17	.431	3.091	7.332	9.668
NTN	7240B	17	.439	3.103	7.467	9.533
NTN	7300	8	.367	1.510	2.935	5.065

NTN	7300B	8	.382	1.536	3.058	4.942
NTN	7300BL1	8	.382	1.536	3.058	4.942
NTN	7300BT2	8	.382	1.536	3.058	4.942
NTN	7300L1	8	.367	1.511	2.935	5.065
NTN	7300T2	8	.367	1.511	2.935	5.065
NTN	7301	8	.360	1.424	2.879	5.121
NTN	7301B	8	.376	1.451	3.009	4.991
NTN	7301BL1	7	.376	1.453	2.634	4.366
NTN	7301BT2	7	.376	1.453	2.634	4.366
NTN	7301L1	7	.360	1.425	2.520	4.480
NTN	7301T2	7	.360	1.425	2.520	4.480
NTN	7302	10	.384	1.759	3.836	6.164
NTN	7302B	10	.397	1.782	3.971	6.029
NTN	7302BL1	9	.397	1.783	3.574	5.426
NTN	7302BT2	9	.397	1.783	3.574	5.426
NTN	7302C	9	.370	1.733	3.331	5.669
NTN	7302L1	9	.384	1.761	3.454	5.546
NTN	7302T2	9	.384	1.761	3.454	5.546
NTN	7303	10	.382	1.732	3.819	6.181
NTN	7303B	10	.395	1.752	3.955	6.045
NTN	7303BL1	9	.396	1.757	3.562	5.438
NTN	7303BT2	9	.396	1.757	3.562	5.438
NTN	7303C	9	.368	1.706	3.314	5.686
NTN	7303L1	9	.382	1.735	3.439	5.561
NTN	7303T2	9	.382	1.735	3.439	5.561
NTN	7304	10	.386	1.792	3.855	6.145
NTN	7304B	10	.399	1.815	3.988	6.012
NTN	7304BL1	9	.399	1.814	3.589	5.411
NTN	7304BT2	9	.399	1.814	3.589	5.411
NTN	7304C	9	.372	1.767	3.350	5.650
NTN	7304L1	9	.385	1.791	3.469	5.531
NTN	7304T2	9	.385	1.791	3.469	5.531
NTN	7305	11	.389	1.863	4.284	6.716
NTN	7305B	11	.402	1.885	4.425	6.575
NTN	7305BL1	10	.402	1.887	4.024	5.976
NTN	7305BT2	10	.402	1.887	4.024	5.976
NTN	7305C	10	.377	1.838	3.766	6.234
NTN	7305L1	10	.390	1.864	3.895	6.105
NTN	7305T2	10	.390	1.864	3.895	6.105
NTN	7306	13	.401	2.099	5.212	7.788
NTN	7306B	13	.412	2.117	5.360	7.640
NTN	7306BL1	11	.412	2.120	4.537	6.463
NTN	7306BT2	11	.412	2.120	4.537	6.463
NTN	7306C	11	.389	2.077	4.284	6.716
NTN	7306L1	11	.401	2.102	4.412	6.588
NTN	7306T2	11	.401	2.102	4.412	6.588
NTN	7307	12	.398	2.044	4.781	7.219
NTN	7307B	12	.410	2.062	4.921	7.079
NTN	7307BL1	11	.410	2.063	4.512	6.488
NTN	7307BT2	11	.410	2.063	4.512	6.488
NTN	7307C	11	.387	2.021	4.253	6.747
NTN	7307L1	11	.398	2.045	4.383	6.617
NTN	7307T2	11	.398	2.045	4.383	6.617
NTN	7308	12	.400	2.070	4.795	7.205

NTN	7308B	12	.411	2.087	4.934	7.066
NTN	7308BL1	11	.411	2.090	4.524	6.476
NTN	7308BT2	11	.411	2.090	4.524	6.476
NTN	7308C	11	.388	2.047	4.268	6.732
NTN	7308L1	11	.400	2.072	4.397	6.603
NTN	7308T2	11	.400	2.072	4.397	6.603
NTN	7309	12	.396	1.986	4.748	7.252
NTN	7309B	12	.408	2.005	4.893	7.107
NTN	7309BL1	11	.408	2.007	4.486	6.514
NTN	7309BT2	11	.408	2.007	4.486	6.514
NTN	7309C	11	.386	2.009	4.247	6.753
NTN	7309L1	11	.396	1.987	4.353	6.647
NTN	7309T2	11	.396	1.987	4.353	6.647
NTN	7310	12	.397	2.010	4.763	7.237
NTN	7310B	12	.409	2.030	4.906	7.094
NTN	7310BL1	11	.409	2.033	4.498	6.502
NTN	7310BT2	11	.409	2.033	4.498	6.502
NTN	7310C	11	.388	2.044	4.266	6.734
NTN	7310L1	11	.397	2.013	4.367	6.633
NTN	7310T2	11	.397	2.013	4.367	6.633
NTN	7311	12	.400	2.071	4.796	7.204
NTN	7311B	12	.411	2.091	4.936	7.064
NTN	7311BL1	11	.411	2.092	4.525	6.475
NTN	7311BT2	11	.411	2.092	4.525	6.475
NTN	7311C	11	.388	2.048	4.268	6.732
NTN	7311L1	11	.400	2.072	4.397	6.603
NTN	7311T2	11	.400	2.072	4.397	6.603
NTN	7312	12	.400	2.074	4.798	7.202
NTN	7312B	12	.411	2.094	4.937	7.063
NTN	7312BL1	11	.412	2.097	4.527	6.473
NTN	7312BT2	11	.412	2.097	4.527	6.473
NTN	7312C	11	.388	2.052	4.270	6.730
NTN	7312L1	11	.400	2.077	4.399	6.601
NTN	7312T2	11	.400	2.077	4.399	6.601
NTN	7313	12	.399	2.067	4.794	7.206
NTN	7313B	12	.411	2.086	4.933	7.067
NTN	7313BL1	11	.411	2.088	4.523	6.477
NTN	7313BT2	11	.411	2.088	4.523	6.477
NTN	7313C	11	.388	2.044	4.266	6.734
NTN	7313L1	11	.400	2.068	4.395	6.605
NTN	7313T2	11	.400	2.068	4.395	6.605
NTN	7314	12	.400	2.080	4.801	7.199
NTN	7314B	12	.412	2.100	4.940	7.060
NTN	7314BL1	11	.412	2.100	4.528	6.472
NTN	7314BT2	11	.412	2.100	4.528	6.472
NTN	7314C	11	.388	2.058	4.273	6.727
NTN	7314L1	11	.400	2.080	4.401	6.599
NTN	7314T2	11	.400	2.080	4.401	6.599
NTN	7315	12	.401	2.092	4.807	7.193
NTN	7315B	12	.412	2.112	4.946	7.054
NTN	7315BL1	11	.412	2.114	4.534	6.466
NTN	7315BT2	11	.412	2.114	4.534	6.466
NTN	7315C	11	.389	2.070	4.280	6.720
NTN	7315L1	11	.401	2.093	4.407	6.593

NTN	7315T2	11	.401	2.093	4.407	6.593
NTN	7316	12	.401	2.103	4.813	7.187
NTN	7316B	12	.413	2.123	4.951	7.049
NTN	7316BL1	11	.413	2.123	4.538	6.462
NTN	7316BT2	11	.413	2.123	4.538	6.462
NTN	7316C	11	.390	2.081	4.286	6.714
NTN	7316L1	11	.401	2.103	4.412	6.588
NTN	7316T2	11	.401	2.103	4.412	6.588
NTN	7317	12	.401	2.113	4.818	7.182
NTN	7317B	12	.416	2.219	4.993	7.007
NTN	7317BL1	11	.416	2.219	4.577	6.423
NTN	7317BT2	11	.416	2.219	4.577	6.423
NTN	7317C	11	.390	2.091	4.291	6.709
NTN	7317L1	11	.402	2.114	4.417	6.583
NTN	7317T2	11	.402	2.114	4.417	6.583
NTN	7318	12	.402	2.121	4.822	7.178
NTN	7318B	12	.413	2.141	4.959	7.041
NTN	7318BL1	12	.413	2.141	4.959	7.041
NTN	7318BT2	12	.413	2.141	4.959	7.041
NTN	7318C	12	.390	2.099	4.686	7.314
NTN	7318L1	12	.402	2.121	4.822	7.178
NTN	7318T2	12	.402	2.121	4.822	7.178
NTN	7319	12	.402	2.129	4.826	7.174
NTN	7319B	12	.414	2.149	4.962	7.038
NTN	7319BL1	12	.414	2.149	4.963	7.037
NTN	7319BT2	12	.414	2.149	4.963	7.037
NTN	7319C	12	.391	2.107	4.690	7.310
NTN	7319L1	12	.402	2.129	4.827	7.173
NTN	7319T2	12	.402	2.129	4.827	7.173
NTN	7320	12	.400	2.071	4.796	7.204
NTN	7320B	12	.411	2.091	4.936	7.064
NTN	7320BL1	12	.411	2.092	4.936	7.064
NTN	7320BT2	12	.411	2.092	4.936	7.064
NTN	7320C	12	.388	2.049	4.657	7.343
NTN	7320L1	12	.400	2.072	4.797	7.203
NTN	7320T2	12	.400	2.072	4.797	7.203
NTN	7321	12	.400	2.079	4.800	7.200
NTN	7321B	12	.412	2.098	4.939	7.061
NTN	7321BL1	12	.412	2.098	4.939	7.061
NTN	7321BT2	12	.412	2.098	4.939	7.061
NTN	7321C	12	.388	2.058	4.662	7.338
NTN	7321L1	12	.400	2.079	4.800	7.200
NTN	7321T2	12	.400	2.079	4.800	7.200
NTN	7322	11	.399	2.052	4.387	6.613
NTN	7322B	11	.411	2.072	4.516	6.484
NTN	7322BL1	11	.411	2.072	4.516	6.484
NTN	7322BT2	11	.411	2.072	4.516	6.484
NTN	7322C	11	.387	2.029	4.258	6.742
NTN	7322L1	11	.399	2.052	4.387	6.613
NTN	7322T2	11	.399	2.052	4.387	6.613
NTN	7324	12	.406	2.220	4.871	7.129
NTN	7324B	12	.417	2.239	5.002	6.998
NTN	7326	12	.406	2.226	4.874	7.126
NTN	7326B	12	.417	2.243	5.004	6.996

NTN	7328	12	.406	2.230	4.876	7.124
NTN	7328B	12	.417	2.246	5.005	6.995
NTN	7330	12	.406	2.232	4.877	7.123
NTN	7330B	12	.417	2.250	5.006	6.994
NTN	7332	13	.412	2.386	5.357	7.643
NTN	7332B	13	.422	2.404	5.490	7.510
NTN	7334	12	.407	2.239	4.880	7.120
NTN	7334B	12	.418	2.258	5.010	6.990
NTN	7336	13	.412	2.375	5.352	7.648
NTN	7336B	13	.422	2.392	5.485	7.515
NTN	7338	14	.416	2.510	5.827	8.174
NTN	7338B	14	.426	2.527	5.963	8.037
NTN	7340	12	.411	2.365	4.936	7.064
NTN	7340B	12	.422	2.384	5.060	6.940
ntn	742020	29	.471	6.084	13.660	15.340
NTN	BG313	8	.399	2.065	3.195	4.805
NTN	BG314	8	.400	2.079	3.200	4.800
NTN	BG315	8	.400	2.090	3.204	4.796
NTN	BL2-28	12	.389	2.146	4.671	7.329
NTN	BL2-32	12	.394	2.244	4.723	7.277
NTN	BL2/28	12	.389	2.146	4.671	7.329
NTN	BL2/32	12	.394	2.244	4.723	7.277
NTN	BL205	12	.398	2.355	4.779	7.221
NTN	BL206	13	.398	2.339	5.169	7.831
NTN	BL207	13	.396	2.303	5.150	7.850
NTN	BL208	14	.401	2.420	5.611	8.389
NTN	BL209	14	.402	2.461	5.632	8.368
NTN	BL210	15	.409	2.665	6.139	8.861
NTN	BL211	15	.408	2.620	6.117	8.883
NTN	BL212	15	.408	2.633	6.124	8.876
NTN	BL213	15	.410	2.685	6.148	8.852
NTN	BL214	15	.410	2.702	6.157	8.843
NTN	BL215	16	.415	2.873	6.647	9.353
NTN	BL216	16	.413	2.801	6.615	9.385
NTN	BL217	16	.416	2.889	6.655	9.345
NTN	BL218	16	.411	2.723	6.578	9.422
NTN	BL219	15	.410	2.692	6.152	8.848
NTN	BL220	15	.409	2.665	6.139	8.861
NTN	BL221	15	.409	2.641	6.128	8.872
NTN	BL222	15	.408	2.620	6.117	8.883
NTN	BL3-22	10	.368	1.757	3.677	6.323
NTN	BL3-28	10	.368	1.757	3.677	6.323
NTN	BL3-32	11	.382	2.008	4.206	6.794
NTN	BL3/22	10	.368	1.757	3.677	6.323
NTN	BL3/28	10	.368	1.757	3.677	6.323
NTN	BL3/32	11	.382	2.008	4.206	6.794
NTN	BL304	10	.368	1.757	3.677	6.323
NTN	BL305	10	.372	1.830	3.723	6.277
NTN	BL306	11	.386	2.069	4.241	6.759
NTN	BL307	12	.383	2.013	4.592	7.408
NTN	BL308	11	.378	1.925	4.157	6.843
NTN	BL309	11	.382	2.001	4.202	6.798
NTN	BL310	11	.384	2.036	4.222	6.778
NTN	BL311	12	.384	2.040	4.609	7.391

NTN	BL312	12	.384	2.044	4.611	7.389
NTN	BL313	12	.384	2.036	4.606	7.394
NTN	BL314	12	.385	2.050	4.615	7.385
NTN	BL315	12	.385	2.062	4.622	7.378
NTN	BL316	12	.386	2.073	4.628	7.372
NTN	BL317	12	.386	2.083	4.634	7.366
NTN	BL318	12	.387	2.091	4.639	7.361
NTN	BL319	12	.387	2.099	4.644	7.356
NTN	BL320	12	.384	2.041	4.609	7.391
NTN	BL321	12	.385	2.050	4.615	7.385
NTN	BL322	12	.383	2.021	4.597	7.403
NTN	BNT000	8	.372	1.755	2.972	5.028
NTN	BNT001	9	.388	2.044	3.490	5.510
NTN	BNT002	11	.402	2.373	4.423	6.577
NTN	BNT003	10	.397	2.240	3.968	6.032
NTN	BNT004	11	.403	2.386	4.429	6.571
NTN	BNT005	13	.415	2.752	5.393	7.607
NTN	BNT006	14	.420	2.932	5.877	8.123
NTN	BNT007	15	.421	2.979	6.314	8.686
NTN	BNT008	17	.429	3.333	7.293	9.707
NTN	BNT009	17	.430	3.368	7.305	9.695
NTN	BNT010	19	.435	3.660	8.267	10.733
NTN	BNT011	18	.431	3.447	7.763	10.237
NTN	BNT012	19	.436	3.700	8.280	10.720
NTN	BNT013	21	.440	3.947	9.234	11.766
NTN	BNT014	20	.436	3.718	8.722	11.278
NTN	BNT015	21	.440	3.933	9.230	11.770
NTN	BNT016	20	.436	3.737	8.728	11.272
NTN	BNT017	21	.439	3.923	9.226	11.774
NTN	BNT018	20	.437	3.751	8.733	11.267
NTN	BNT019	21	.439	3.915	9.224	11.776
NTN	BNT020	22	.442	4.083	9.716	12.284
NTN	BNT200	8	.368	1.699	2.942	5.058
NTN	BNT201	9	.378	1.862	3.402	5.598
NTN	BNT202	9	.377	1.850	3.396	5.604
NTN	BNT203	9	.380	1.900	3.422	5.578
NTN	BNT204	10	.389	2.066	3.889	6.111
NTN	BNT205	12	.402	2.362	4.820	7.180
NTN	BNT206	12	.400	2.318	4.800	7.200
NTN	BNT207	12	.400	2.310	4.796	7.204
NTN	BNT208	13	.404	2.427	5.254	7.746
NTN	BNT209	13	.406	2.468	5.273	7.727
NTN	BNT210	14	.412	2.671	5.773	8.227
NTN	BNT211	14	.411	2.626	5.753	8.247
NTN	BNT212	14	.411	2.639	5.759	8.241
NTN	BNT213	14	.413	2.691	5.782	8.218
NTN	BNT214	14	.414	2.708	5.789	8.211
NTN	BNT215	15	.418	2.878	6.275	8.725
NTN	BNT216	15	.416	2.806	6.245	8.755
NTN	BNT217	16	.419	2.895	6.700	9.300
NTN	BNT218	15	.414	2.729	6.212	8.788
NTN	BNT219	15	.413	2.698	6.198	8.802
NTN	BNT220	14	.412	2.671	5.773	8.227
NTN	CLN03	9	.500	1.632	4.500	4.500

NTN	CLN04	10	.500	1.811	5.000	5.000
NTN	CLN05	9	.500	1.550	4.500	4.500
NTN	CLN06	9	.500	1.644	4.500	4.500
NTN	CLN07	9	.500	1.671	4.500	4.500
NTN	CLN08	10	.500	1.736	5.000	5.000
NTN	CLN09	9	.500	1.677	4.500	4.500
NTN	CLN10	9	.500	1.634	4.500	4.500
NTN	CLN11	9	.500	1.627	4.500	4.500
NTN	CLN13	9	.500	1.701	4.500	4.500
NTN	CLN15	9	.500	1.678	4.500	4.500
NTN	CLN18	9	.500	1.686	4.500	4.500
NTN	CLN20	9	.500	1.609	4.500	4.500
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NTN	CLN24	9	.500	1.683	4.500	4.500
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NTN	N,NU1005	14	.424	3.196	5.931	8.069
NTN	N,NU1006	16	.429	3.471	6.871	9.129
NTN	N,NU1007	17	.433	3.664	7.361	9.639
NTN	N,NU1008	18	.435	3.792	7.833	10.167
NTN	N,NU1009	18	.438	3.938	7.875	10.125
NTN	N,NU1010	19	.442	4.276	8.404	10.596
NTN	N,NU1011	20	.445	4.476	8.897	11.103
NTN	N,NU1012	22	.448	4.792	9.865	12.135
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NTN	N,NU1017	22	.449	4.835	9.874	12.126
NTN	N,NU1018	22	.448	4.739	9.852	12.148
NTN	N,NU1019	23	.450	4.950	10.350	12.650
NTN	N,NU1020	24	.452	5.160	10.848	13.152
NTN	N,NU1021	23	.451	5.028	10.367	12.633
NTN	N,NU1022	22	.446	4.613	9.821	12.179
NTN	N,NU1024	24	.450	4.950	10.800	13.200
NTN	N,NU1026	23	.448	4.801	10.315	12.685
NTN	N,NU1028	24	.451	5.098	10.834	13.166
NTN	N,NU1030	25	.452	5.160	11.300	13.700
NTN	N,NU1032	24	.450	4.950	10.800	13.200
NTN	N,NU1034	23	.449	4.835	10.323	12.677
NTN	N,NU1036	22	.446	4.546	9.804	12.196
NTN	N,NU1038	23	.448	4.748	10.302	12.698
NTN	N,NU1040	24	.449	4.853	10.776	13.224
NTN	N,NU1044	23	.446	4.613	10.268	12.732
NTN	N,NU1048	25	.450	4.950	11.250	13.750
NTN	N,NU1052	24	.448	4.801	10.764	13.236
NTN	N,NU1056	25	.451	5.098	11.286	13.714
NTN	N,NU1060	23	.447	4.697	10.289	12.711
NTN	N,NU1064	24	.450	4.950	10.800	13.200
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NTN	N,NU1076	25	.452	5.174	11.303	13.697
NTN	N,NU1080	24	.450	4.950	10.800	13.200
NTN	N,NU1084	25	.452	5.152	11.298	13.702

NTN	N,NU1088	25	.452	5.193	11.307	13.693
NTN	N,NU1092	25	.453	5.230	11.316	13.684
NTN	N,NU1096	26	.454	5.417	11.810	14.190
NTN	N,NU204	11	.403	2.480	4.433	6.567
NTN	N,NU204E	11	.390	2.156	4.287	6.713
NTN	N,NU205	13	.416	2.877	5.403	7.597
NTN	N,NU206	13	.418	2.985	5.440	7.560
NTN	N,NU207	13	.415	2.848	5.392	7.608
NTN	N,NU208	13	.417	2.917	5.417	7.583
NTN	N,NU209	14	.423	3.173	5.923	8.077
NTN	N,NU210	16	.429	3.449	6.864	9.136
NTN	N,NU211	16	.429	3.452	6.865	9.135
NTN	N,NU212	16	.430	3.492	6.877	9.123
NTN	N,NU213	16	.430	3.491	6.877	9.123
NTN	N,NU214	17	.433	3.683	7.367	9.633
NTN	N,NU215	17	.432	3.592	7.339	9.661
NTN	N,NU216	17	.432	3.609	7.344	9.656
NTN	N,NU217	17	.432	3.613	7.346	9.654
NTN	N,NU218	16	.428	3.400	6.848	9.152
NTN	N,NU219	16	.428	3.415	6.853	9.147
NTN	N,NU220	16	.429	3.429	6.857	9.143
NTN	N,NU221	16	.429	3.448	6.863	9.137
NTN	N,NU222	16	.426	3.306	6.817	9.183
NTN	N,NU224	17	.428	3.418	7.282	9.718
NTN	N,NU226	18	.433	3.683	7.800	10.200
NTN	N,NU228	18	.433	3.683	7.800	10.200
NTN	N,NU230	18	.433	3.683	7.800	10.200
NTN	N,NU232	18	.433	3.683	7.800	10.200
NTN	N,NU234	18	.433	3.683	7.800	10.200
NTN	N,NU236	19	.436	3.842	8.284	10.716
NTN	N,NU238	19	.436	3.833	8.281	10.719
NTN	N,NU240	19	.436	3.825	8.279	10.721
NTN	N,NU244	19	.435	3.810	8.274	10.726
NTN	N,NU248	19	.434	3.712	8.243	10.757
NTN	N,NU252	19	.432	3.632	8.216	10.784
NTN	N,NU256	20	.436	3.836	8.718	11.282
NTN	N,NU260	19	.433	3.683	8.233	10.767
NTN	N,NU264	19	.433	3.683	8.233	10.767
NTN	N,NU304	10	.390	2.172	3.904	6.096
NTN	N,NU305	11	.398	2.342	4.375	6.625
NTN	N,NU306	11	.404	2.504	4.442	6.558
NTN	N,NU307	12	.404	2.504	4.846	7.154
NTN	N,NU308	12	.408	2.638	4.901	7.099
NTN	N,NU309	12	.403	2.493	4.841	7.159
NTN	N,NU310	12	.406	2.573	4.875	7.125
NTN	N,NU311	12	.403	2.476	4.834	7.166
NTN	N,NU312	12	.405	2.544	4.863	7.137
NTN	N,NU313	12	.407	2.605	4.888	7.112
NTN	N,NU314	13	.409	2.659	5.318	7.682
NTN	N,NU315	13	.406	2.577	5.283	7.717
NTN	N,NU316	14	.412	2.753	5.768	8.232
NTN	N,NU317	13	.409	2.659	5.318	7.682
NTN	N,NU318	13	.411	2.711	5.339	7.661
NTN	N,NU319	14	.412	2.748	5.766	8.234

NTN	N,NU320	14	.411	2.724	5.756	8.244
NTN	N,NU321	14	.409	2.659	5.727	8.273
NTN	N,NU322	14	.409	2.643	5.720	8.280
NTN	N,NU324	13	.405	2.544	5.268	7.732
NTN	N,NU326	14	.407	2.605	5.702	8.298
NTN	N,NU328	14	.409	2.659	5.727	8.273
NTN	N,NU330	14	.411	2.708	5.749	8.251
NTN	N,NU332	15	.416	2.892	6.240	8.760
NTN	N,NU334	15	.415	2.860	6.226	8.774
NTN	N,NU336	15	.414	2.831	6.214	8.786
NTN	N,NU338	15	.415	2.865	6.229	8.771
NTN	N,NU340	15	.419	3.019	6.290	8.710
NTN	N,NU344	15	.418	2.953	6.265	8.735
NTN	N,NU348	16	.419	3.002	6.703	9.297
NTN	N,NU352	16	.420	3.045	6.720	9.280
NTN	N,NU356	16	.421	3.083	6.735	9.265
NTN	N,NU405	9	.382	1.999	3.437	5.563
NTN	N,NU406	9	.381	1.988	3.432	5.568
NTN	N,NU407	10	.390	2.156	3.897	6.103
NTN	N,NU408	10	.387	2.093	3.867	6.133
NTN	N,NU409	11	.391	2.183	4.300	6.700
NTN	N,NU410	11	.390	2.160	4.289	6.711
NTN	N,NU411	11	.397	2.327	4.368	6.632
NTN	N,NU412	11	.395	2.282	4.348	6.652
NTN	N,NU413	12	.398	2.339	4.771	7.229
NTN	N,NU414	12	.397	2.320	4.762	7.238
NTN	N,NU415	11	.394	2.260	4.338	6.662
NTN	N,NU416	11	.393	2.226	4.321	6.679
NTN	N,NU417	11	.390	2.155	4.286	6.714
NTN	N,NU418	11	.392	2.208	4.313	6.687
NTN	N,NU419	12	.399	2.362	4.782	7.218
NTN	N,NU420	12	.395	2.284	4.744	7.256
NTN	N,NU421	12	.396	2.297	4.751	7.249
NTN	N,NU422	12	.397	2.335	4.769	7.231
NTN	N,NU424	12	.395	2.284	4.744	7.256
NTN	N,NU426	12	.394	2.244	4.723	7.277
NTN	N,NU428	12	.396	2.300	4.752	7.248
NTN	N,NU430	13	.402	2.450	5.225	7.775
NTN	N10/500	27	.456	5.606	12.305	14.695
NTN	N1005	14	.424	3.204	5.933	8.067
NTN	N1006	16	.429	3.474	6.871	9.129
NTN	N1007	17	.433	3.676	7.365	9.635
NTN	N1008	18	.435	3.799	7.835	10.165
NTN	N1009	18	.438	3.941	7.876	10.124
NTN	N1010	19	.442	4.280	8.405	10.595
NTN	N1011	20	.445	4.490	8.900	11.100
NTN	N1012	22	.449	4.807	9.868	12.132
NTN	N1013	23	.452	5.124	10.388	12.612
NTN	N1014	20	.445	4.452	8.891	11.109
NTN	N1015	21	.447	4.706	9.397	11.603
NTN	N1016	21	.446	4.606	9.373	11.627
NTN	N1017	22	.449	4.836	9.875	12.125
NTN	N1018	22	.448	4.743	9.853	12.147
NTN	N1019	23	.450	4.954	10.351	12.649

NTN	N1020	24	.452	5.165	10.849	13.151
NTN	N1021	23	.451	5.035	10.369	12.631
NTN	N1022	22	.446	4.617	9.822	12.178
NTN	N1024	24	.450	4.954	10.801	13.199
NTN	N1026	23	.449	4.804	10.316	12.684
NTN	N1028	24	.451	5.100	10.835	13.165
NTN	N1030	25	.452	5.165	11.301	13.699
NTN	N1032	24	.450	4.953	10.801	13.199
NTN	N1034	23	.449	4.836	10.323	12.677
NTN	N1036	22	.446	4.547	9.805	12.195
NTN	N1038	23	.448	4.749	10.302	12.698
NTN	N1040	24	.449	4.856	10.777	13.223
NTN	N1044	23	.446	4.613	10.268	12.732
NTN	N1048	25	.450	4.950	11.250	13.750
NTN	N1052	24	.449	4.804	10.764	13.236
NTN	N1056	25	.451	5.101	11.286	13.714
NTN	N1060	23	.447	4.700	10.290	12.710
NTN	N1064	24	.450	4.953	10.801	13.199
NTN	N1068	23	.448	4.727	10.297	12.703
NTN	N1072	24	.450	4.952	10.800	13.200
NTN	N1076	25	.452	5.176	11.304	13.696
NTN	N1080	24	.450	4.951	10.800	13.200
NTN	N1084	25	.452	5.153	11.298	13.702
NTN	N1088	25	.452	5.193	11.307	13.693
NTN	N1092	25	.453	5.233	11.316	13.684
NTN	N1096	26	.454	5.420	11.811	14.189
NTN	N204	11	.403	2.488	4.436	6.564
NTN	N204E	11	.390	2.158	4.287	6.713
NTN	N205	13	.416	2.886	5.406	7.594
NTN	N205E	13	.404	2.506	5.251	7.749
NTN	N206	13	.419	2.988	5.441	7.559
NTN	N206E	13	.403	2.488	5.243	7.757
NTN	N207	13	.415	2.850	5.393	7.607
NTN	N207E	14	.408	2.611	5.705	8.295
NTN	N208	13	.417	2.922	5.419	7.581
NTN	N208E	14	.409	2.658	5.727	8.273
NTN	N209	14	.423	3.179	5.925	8.075
NTN	N209E	15	.416	2.893	6.240	8.760
NTN	N210	16	.429	3.455	6.865	9.135
NTN	N210E	16	.422	3.126	6.752	9.248
NTN	N211	16	.429	3.452	6.865	9.135
NTN	N211E	16	.423	3.175	6.770	9.230
NTN	N212	16	.430	3.496	6.878	9.122
NTN	N212E	16	.419	2.990	6.698	9.302
NTN	N213	16	.430	3.496	6.878	9.122
NTN	N213E	16	.420	3.039	6.718	9.282
NTN	N214	17	.433	3.689	7.368	9.632
NTN	N214E	17	.424	3.210	7.206	9.794
NTN	N215	17	.432	3.593	7.339	9.661
NTN	N215E	18	.428	3.380	7.697	10.303
NTN	N216	17	.432	3.612	7.345	9.655
NTN	N216E	18	.428	3.411	7.708	10.292
NTN	N217	17	.432	3.618	7.347	9.653
NTN	N217E	17	.424	3.219	7.210	9.790

NTN	N218	16	.428	3.403	6.849	9.151
NTN	N218E	17	.425	3.240	7.218	9.782
NTN	N219	16	.428	3.415	6.853	9.147
NTN	N219E	17	.421	3.102	7.164	9.836
NTN	N220	16	.429	3.430	6.858	9.142
NTN	N2204	11	.403	2.488	4.436	6.564
NTN	N2204E	11	.390	2.158	4.287	6.713
NTN	N2205	13	.416	2.886	5.406	7.594
NTN	N2205E	13	.404	2.506	5.251	7.749
NTN	N2206	13	.419	2.988	5.441	7.559
NTN	N2206E	13	.403	2.488	5.243	7.757
NTN	N2207	13	.415	2.850	5.393	7.607
NTN	N2207E	14	.408	2.611	5.705	8.295
NTN	N2208	13	.417	2.922	5.419	7.581
NTN	N2208E	14	.409	2.658	5.727	8.273
NTN	N2209	14	.423	3.179	5.925	8.075
NTN	N2209E	15	.416	2.893	6.240	8.760
NTN	N220E	17	.422	3.127	7.174	9.826
NTN	N221	16	.429	3.451	6.864	9.136
NTN	N2210	16	.429	3.455	6.865	9.135
NTN	N2210E	16	.422	3.126	6.752	9.248
NTN	N2211	16	.429	3.452	6.865	9.135
NTN	N2211E	16	.423	3.175	6.770	9.230
NTN	N2212	16	.430	3.496	6.878	9.122
NTN	N2212E	16	.419	2.990	6.698	9.302
NTN	N2213	16	.430	3.496	6.878	9.122
NTN	N2213E	16	.420	3.039	6.718	9.282
NTN	N2214	17	.433	3.689	7.368	9.632
NTN	N2214E	17	.424	3.210	7.206	9.794
NTN	N2215	17	.432	3.593	7.339	9.661
NTN	N2215E	18	.428	3.380	7.697	10.303
NTN	N2216	17	.432	3.612	7.345	9.655
NTN	N2216E	18	.428	3.411	7.708	10.292
NTN	N2217	17	.432	3.618	7.347	9.653
NTN	N2217E	17	.424	3.219	7.210	9.790
NTN	N2218	16	.428	3.403	6.849	9.151
NTN	N2218E	17	.425	3.240	7.218	9.782
NTN	N2219	16	.428	3.415	6.853	9.147
NTN	N2219E	17	.421	3.102	7.164	9.836
NTN	N222	16	.426	3.308	6.817	9.183
NTN	N2220	16	.429	3.430	6.858	9.142
NTN	N2220E	17	.422	3.127	7.174	9.826
NTN	N2222	16	.426	3.308	6.817	9.183
NTN	N2222E	17	.423	3.187	7.198	9.802
NTN	N2224	17	.428	3.421	7.283	9.717
NTN	N2224E	17	.423	3.185	7.197	9.803
NTN	N2226	18	.433	3.687	7.801	10.199
NTN	N2226E	17	.423	3.150	7.183	9.817
NTN	N2228	18	.433	3.686	7.801	10.199
NTN	N2228E	19	.429	3.448	8.150	10.850
NTN	N222E	17	.423	3.187	7.198	9.802
NTN	N2230	18	.433	3.684	7.800	10.200
NTN	N2230E	19	.429	3.463	8.156	10.844
NTN	N2232	18	.433	3.684	7.800	10.200

NTN	N2232E	18	.425	3.265	7.653	10.347
NTN	N2234	18	.433	3.686	7.801	10.199
NTN	N2234E	17	.422	3.119	7.171	9.829
NTN	N2236	19	.436	3.845	8.285	10.715
NTN	N2236E	18	.425	3.254	7.648	10.352
NTN	N2238	19	.436	3.835	8.282	10.718
NTN	N2238E	18	.425	3.277	7.657	10.343
NTN	N224	17	.428	3.421	7.283	9.717
NTN	N2240	19	.436	3.825	8.279	10.721
NTN	N2240E	18	.426	3.296	7.665	10.335
NTN	N2244	19	.436	3.812	8.275	10.725
NTN	N2248	19	.434	3.713	8.243	10.757
NTN	N224E	17	.423	3.185	7.197	9.803
NTN	N2252	19	.432	3.633	8.216	10.784
NTN	N2256	20	.436	3.837	8.718	11.282
NTN	N226	18	.433	3.687	7.801	10.199
NTN	N2260	19	.433	3.684	8.234	10.766
NTN	N2264	19	.433	3.684	8.233	10.767
NTN	N226E	17	.423	3.165	7.189	9.811
NTN	N228	18	.433	3.686	7.801	10.199
NTN	N228E	19	.429	3.448	8.150	10.850
NTN	N230	18	.433	3.684	7.800	10.200
NTN	N2304	10	.391	2.179	3.907	6.093
NTN	N2304E	10	.377	1.906	3.768	6.232
NTN	N2305	11	.398	2.344	4.376	6.624
NTN	N2305E	11	.387	2.090	4.252	6.748
NTN	N2306	11	.404	2.508	4.444	6.556
NTN	N2306E	12	.393	2.234	4.718	7.282
NTN	N2307	12	.404	2.503	4.846	7.154
NTN	N2307E	13	.397	2.324	5.161	7.839
NTN	N2308	12	.408	2.639	4.901	7.099
NTN	N2308E	12	.394	2.251	4.727	7.273
NTN	N2309	12	.403	2.493	4.842	7.158
NTN	N2309E	13	.398	2.350	5.174	7.826
NTN	N230E	19	.429	3.463	8.156	10.844
NTN	N2310	12	.406	2.575	4.876	7.124
NTN	N2310E	13	.401	2.436	5.218	7.782
NTN	N2311	12	.403	2.477	4.834	7.166
NTN	N2311E	13	.398	2.359	5.179	7.821
NTN	N2312	12	.405	2.547	4.864	7.136
NTN	N2312E	13	.401	2.427	5.213	7.787
NTN	N2313	12	.407	2.605	4.888	7.112
NTN	N2313E	13	.399	2.365	5.182	7.818
NTN	N2314	13	.409	2.660	5.319	7.681
NTN	N2314E	13	.401	2.424	5.212	7.788
NTN	N2315	13	.406	2.577	5.283	7.717
NTN	N2315E	13	.399	2.381	5.190	7.810
NTN	N2316	13	.412	2.753	5.356	7.644
NTN	N2316E	13	.401	2.421	5.210	7.790
NTN	N2317	13	.409	2.661	5.319	7.681
NTN	N2317E	14	.403	2.481	5.642	8.358
NTN	N2318	13	.411	2.711	5.339	7.661
NTN	N2318E	13	.401	2.428	5.214	7.786
NTN	N2319	14	.412	2.750	5.767	8.233

NTN	N2319E	14	.406	2.577	5.689	8.311
NTN	N232	18	.433	3.684	7.800	10.200
NTN	N2320	14	.411	2.709	5.749	8.251
NTN	N2320E	13	.400	2.393	5.197	7.803
NTN	N2322	14	.409	2.645	5.721	8.279
NTN	N2322E	14	.404	2.508	5.656	8.344
NTN	N2324	13	.405	2.545	5.269	7.731
NTN	N2324E	13	.401	2.427	5.214	7.786
NTN	N2326	14	.407	2.605	5.702	8.298
NTN	N2326E	14	.403	2.492	5.648	8.352
NTN	N2328	14	.409	2.660	5.728	8.272
NTN	N2328E	14	.405	2.549	5.676	8.324
NTN	N232E	19	.430	3.479	8.162	10.838
NTN	N2330E	14	.405	2.551	5.677	8.323
NTN	N2332	15	.416	2.893	6.240	8.760
NTN	N2332E	14	.405	2.531	5.667	8.333
NTN	N2334	15	.415	2.861	6.227	8.773
NTN	N2336	15	.414	2.832	6.215	8.785
NTN	N2338	15	.415	2.866	6.229	8.771
NTN	N234	18	.433	3.686	7.801	10.199
NTN	N2340	15	.419	3.020	6.291	8.709
NTN	N2344	15	.418	2.954	6.265	8.735
NTN	N2348	16	.419	3.002	6.703	9.297
NTN	N234E	18	.426	3.301	7.667	10.333
NTN	N2352	16	.420	3.046	6.720	9.280
NTN	N2356	16	.421	3.083	6.735	9.265
NTN	N236	19	.436	3.845	8.285	10.715
NTN	N236E	19	.429	3.443	8.148	10.852
NTN	N238	19	.436	3.835	8.282	10.718
NTN	N238E	19	.429	3.456	8.153	10.847
NTN	N240	19	.436	3.825	8.279	10.721
NTN	N240E	19	.429	3.468	8.158	10.842
NTN	N244	19	.436	3.812	8.275	10.725
NTN	N248	19	.434	3.713	8.243	10.757
NTN	N252	19	.432	3.633	8.216	10.784
NTN	N256	20	.436	3.837	8.718	11.282
NTN	N260	19	.433	3.684	8.234	10.766
NTN	N264	19	.433	3.684	8.233	10.767
NTN	N304	10	.391	2.179	3.907	6.093
NTN	N304E	10	.377	1.906	3.768	6.232
NTN	N305	11	.398	2.344	4.376	6.624
NTN	N305E	11	.387	2.090	4.252	6.748
NTN	N306	11	.404	2.508	4.444	6.556
NTN	N306E	12	.393	2.234	4.718	7.282
NTN	N307	12	.404	2.503	4.846	7.154
NTN	N307E	13	.397	2.324	5.161	7.839
NTN	N308	12	.408	2.639	4.901	7.099
NTN	N308E	12	.394	2.251	4.727	7.273
NTN	N309	12	.403	2.493	4.842	7.158
NTN	N309E	13	.398	2.350	5.174	7.826
NTN	N310	12	.406	2.575	4.876	7.124
NTN	N310E	13	.401	2.436	5.218	7.782
NTN	N311	12	.403	2.477	4.834	7.166
NTN	N311E	13	.398	2.359	5.179	7.821

NTN	N312	12	.405	2.547	4.864	7.136
NTN	N312E	13	.401	2.427	5.213	7.787
NTN	N313	12	.407	2.605	4.888	7.112
NTN	N313E	13	.399	2.365	5.182	7.818
NTN	N314	13	.410	2.675	5.325	7.675
NTN	N314E	13	.401	2.424	5.212	7.788
NTN	N315	13	.406	2.577	5.283	7.717
NTN	N315E	13	.399	2.381	5.190	7.810
NTN	N316	14	.412	2.753	5.768	8.232
NTN	N316E	13	.401	2.421	5.210	7.790
NTN	N317	13	.409	2.661	5.319	7.681
NTN	N317E	14	.403	2.481	5.642	8.358
NTN	N318	13	.411	2.711	5.339	7.661
NTN	N318E	13	.401	2.428	5.214	7.786
NTN	N319	14	.412	2.750	5.767	8.233
NTN	N319E	14	.406	2.577	5.689	8.311
NTN	N320	14	.411	2.724	5.756	8.244
NTN	N320E	13	.400	2.393	5.197	7.803
NTN	N321	14	.409	2.659	5.727	8.273
NTN	N322	14	.409	2.645	5.721	8.279
NTN	N322E	14	.404	2.508	5.656	8.344
NTN	N324	13	.405	2.545	5.269	7.731
NTN	N324E	13	.401	2.427	5.214	7.786
NTN	N326	14	.407	2.605	5.702	8.298
NTN	N326E	14	.403	2.492	5.648	8.352
NTN	N328	14	.409	2.660	5.728	8.272
NTN	N328E	14	.405	2.549	5.676	8.324
NTN	N330	14	.411	2.709	5.749	8.251
NTN	N330E	14	.405	2.551	5.677	8.323
NTN	N332	15	.416	2.893	6.240	8.760
NTN	N332E	14	.405	2.531	5.667	8.333
NTN	N334	15	.415	2.861	6.227	8.773
NTN	N336	15	.414	2.832	6.215	8.785
NTN	N338	15	.415	2.866	6.229	8.771
NTN	N340	15	.419	3.020	6.291	8.709
NTN	N344	15	.418	2.954	6.265	8.735
NTN	N348	16	.419	3.002	6.703	9.297
NTN	N352	16	.420	3.046	6.720	9.280
NTN	N356	16	.421	3.083	6.735	9.265
NTN	N405	9	.382	2.001	3.438	5.562
NTN	N406	9	.381	1.988	3.432	5.568
NTN	N407	10	.390	2.158	3.898	6.102
NTN	N408	10	.387	2.093	3.867	6.133
NTN	N409	11	.391	2.185	4.301	6.699
NTN	N410	11	.390	2.161	4.289	6.711
NTN	N411	11	.397	2.328	4.369	6.631
NTN	N412	11	.395	2.281	4.348	6.652
NTN	N413	12	.398	2.340	4.772	7.228
NTN	N414	12	.397	2.321	4.762	7.238
NTN	N415	11	.394	2.261	4.338	6.662
NTN	N416	11	.393	2.226	4.321	6.679
NTN	N417	11	.390	2.157	4.287	6.713
NTN	N418	11	.392	2.209	4.313	6.687
NTN	N419	12	.399	2.363	4.783	7.217

NTN	N420	12	.395	2.285	4.744	7.256
NTN	N421	12	.396	2.297	4.751	7.249
NTN	N422	12	.397	2.336	4.770	7.230
NTN	N424	12	.395	2.285	4.745	7.255
NTN	N426	12	.394	2.244	4.724	7.276
NTN	N430	13	.402	2.450	5.225	7.775
NTN	N438	12	.396	2.300	4.752	7.248
NTN	NF10/500	27	.456	5.606	12.305	14.695
NTN	NF1005	14	.424	3.204	5.933	8.067
NTN	NF1006	16	.429	3.474	6.871	9.129
NTN	NF1007	17	.433	3.676	7.365	9.635
NTN	NF1008	18	.435	3.799	7.835	10.165
NTN	NF1009	18	.438	3.941	7.876	10.124
NTN	NF1010	19	.442	4.280	8.405	10.595
NTN	NF1011	20	.445	4.490	8.900	11.100
NTN	NF1012	22	.449	4.807	9.868	12.132
NTN	NF1013	23	.452	5.124	10.388	12.612
NTN	NF1014	20	.445	4.452	8.891	11.109
NTN	NF1015	21	.447	4.706	9.397	11.603
NTN	NF1016	21	.446	4.606	9.373	11.627
NTN	NF1017	22	.449	4.836	9.875	12.125
NTN	NF1018	22	.448	4.743	9.853	12.147
NTN	NF1019	23	.450	4.954	10.351	12.649
NTN	NF1020	24	.452	5.165	10.849	13.151
NTN	NF1021	23	.451	5.035	10.369	12.631
NTN	NF1022	22	.446	4.617	9.822	12.178
NTN	NF1024	24	.450	4.954	10.801	13.199
NTN	NF1026	23	.449	4.804	10.316	12.684
NTN	NF1028	24	.451	5.100	10.835	13.165
NTN	NF1030	25	.452	5.165	11.301	13.699
NTN	NF1032	24	.450	4.953	10.801	13.199
NTN	NF1034	23	.449	4.836	10.323	12.677
NTN	NF1036	22	.446	4.547	9.805	12.195
NTN	NF1038	23	.448	4.749	10.302	12.698
NTN	NF1040	24	.449	4.856	10.777	13.223
NTN	NF1044	23	.446	4.613	10.268	12.732
NTN	NF1048	25	.450	4.950	11.250	13.750
NTN	NF1052	24	.449	4.804	10.764	13.236
NTN	NF1056	25	.451	5.101	11.286	13.714
NTN	NF1060	23	.447	4.700	10.290	12.710
NTN	NF1064	24	.450	4.953	10.801	13.199
NTN	NF1068	23	.448	4.727	10.297	12.703
NTN	NF1072	24	.450	4.952	10.800	13.200
NTN	NF1076	25	.452	5.176	11.304	13.696
NTN	NF1080	24	.450	4.951	10.800	13.200
NTN	NF1084	25	.452	5.153	11.298	13.702
NTN	NF1088	25	.452	5.193	11.307	13.693
NTN	NF1092	25	.453	5.233	11.316	13.684
NTN	NF1096	26	.454	5.420	11.811	14.189
NTN	NF204	11	.403	2.488	4.436	6.564
NTN	NF204E	11	.390	2.158	4.287	6.713
NTN	NF205	13	.416	2.886	5.406	7.594
NTN	NF205E	13	.404	2.506	5.251	7.749
NTN	NF206	13	.419	2.988	5.441	7.559

NTN	NF206E	13	.403	2.488	5.243	7.757
NTN	NF207	13	.415	2.850	5.393	7.607
NTN	NF207E	14	.408	2.611	5.705	8.295
NTN	NF208	13	.417	2.922	5.419	7.581
NTN	NF208E	14	.409	2.658	5.727	8.273
NTN	NF209	14	.423	3.179	5.925	8.075
NTN	NF209E	15	.416	2.893	6.240	8.760
NTN	NF210	16	.429	3.455	6.865	9.135
NTN	NF210E	16	.422	3.126	6.752	9.248
NTN	NF211	16	.429	3.452	6.865	9.135
NTN	NF211E	16	.423	3.175	6.770	9.230
NTN	NF212	16	.430	3.496	6.878	9.122
NTN	NF212E	16	.419	2.990	6.698	9.302
NTN	NF213	16	.430	3.496	6.878	9.122
NTN	NF213E	16	.420	3.039	6.718	9.282
NTN	NF214	17	.433	3.689	7.368	9.632
NTN	NF214E	17	.424	3.210	7.206	9.794
NTN	NF215	17	.432	3.593	7.339	9.661
NTN	NF215E	18	.428	3.380	7.697	10.303
NTN	NF216	17	.432	3.612	7.345	9.655
NTN	NF216E	18	.428	3.411	7.708	10.292
NTN	NF217	17	.432	3.618	7.347	9.653
NTN	NF217E	17	.424	3.219	7.210	9.790
NTN	NF218	16	.428	3.403	6.849	9.151
NTN	NF218E	17	.425	3.240	7.218	9.782
NTN	NF219	16	.428	3.415	6.853	9.147
NTN	NF219E	17	.421	3.102	7.164	9.836
NTN	NF220	16	.429	3.430	6.858	9.142
NTN	NF2204	11	.403	2.488	4.436	6.564
NTN	NF2204E	11	.390	2.158	4.287	6.713
NTN	NF2205	13	.416	2.886	5.406	7.594
NTN	NF2205E	13	.404	2.506	5.251	7.749
NTN	NF2206	13	.419	2.988	5.441	7.559
NTN	NF2206E	13	.403	2.488	5.243	7.757
NTN	NF2207	13	.415	2.850	5.393	7.607
NTN	NF2207E	14	.408	2.611	5.705	8.295
NTN	NF2208	13	.417	2.922	5.419	7.581
NTN	NF2208E	14	.409	2.658	5.727	8.273
NTN	NF2209	14	.423	3.179	5.925	8.075
NTN	NF2209E	15	.416	2.893	6.240	8.760
NTN	NF220E	17	.422	3.127	7.174	9.826
NTN	NF221	16	.429	3.451	6.864	9.136
NTN	NF2210	16	.429	3.455	6.865	9.135
NTN	NF2210E	16	.422	3.126	6.752	9.248
NTN	NF2211	16	.429	3.452	6.865	9.135
NTN	NF2211E	16	.423	3.175	6.770	9.230
NTN	NF2212	16	.430	3.496	6.878	9.122
NTN	NF2212E	16	.419	2.990	6.698	9.302
NTN	NF2213	16	.430	3.496	6.878	9.122
NTN	NF2213E	16	.420	3.039	6.718	9.282
NTN	NF2214	17	.433	3.689	7.368	9.632
NTN	NF2214E	17	.424	3.210	7.206	9.794
NTN	NF2215	17	.432	3.593	7.339	9.661
NTN	NF2215E	18	.428	3.380	7.697	10.303

NTN	NF2216	17	.432	3.612	7.345	9.655
NTN	NF2216E	18	.428	3.411	7.708	10.292
NTN	NF2217	17	.432	3.618	7.347	9.653
NTN	NF2217E	17	.424	3.219	7.210	9.790
NTN	NF2218	16	.428	3.403	6.849	9.151
NTN	NF2218E	17	.425	3.240	7.218	9.782
NTN	NF2219	16	.428	3.415	6.853	9.147
NTN	NF2219E	17	.421	3.102	7.164	9.836
NTN	NF222	16	.426	3.308	6.817	9.183
NTN	NF2220	16	.429	3.430	6.858	9.142
NTN	NF2220E	17	.422	3.127	7.174	9.826
NTN	NF2222	16	.426	3.308	6.817	9.183
NTN	NF2222E	17	.423	3.187	7.198	9.802
NTN	NF2224	17	.428	3.421	7.283	9.717
NTN	NF2224E	17	.423	3.185	7.197	9.803
NTN	NF2226	18	.433	3.687	7.801	10.199
NTN	NF2226E	17	.423	3.150	7.183	9.817
NTN	NF2228	18	.433	3.686	7.801	10.199
NTN	NF2228E	19	.429	3.448	8.150	10.850
NTN	NF222E	17	.423	3.187	7.198	9.802
NTN	NF2230	18	.433	3.684	7.800	10.200
NTN	NF2230E	19	.429	3.463	8.156	10.844
NTN	NF2232	18	.433	3.684	7.800	10.200
NTN	NF2232E	18	.425	3.265	7.653	10.347
NTN	NF2234	18	.433	3.686	7.801	10.199
NTN	NF2234E	17	.422	3.119	7.171	9.829
NTN	NF2236	19	.436	3.845	8.285	10.715
NTN	NF2236E	18	.425	3.254	7.648	10.352
NTN	NF2238	19	.436	3.835	8.282	10.718
NTN	NF2238E	18	.425	3.277	7.657	10.343
NTN	NF224	17	.428	3.421	7.283	9.717
NTN	NF2240	19	.436	3.825	8.279	10.721
NTN	NF2240E	18	.426	3.296	7.665	10.335
NTN	NF2244	19	.436	3.812	8.275	10.725
NTN	NF2248	19	.434	3.713	8.243	10.757
NTN	NF224E	17	.423	3.185	7.197	9.803
NTN	NF2252	19	.432	3.633	8.216	10.784
NTN	NF2256	20	.436	3.837	8.718	11.282
NTN	NF226	18	.433	3.687	7.801	10.199
NTN	NF2260	19	.433	3.684	8.234	10.766
NTN	NF2264	19	.433	3.684	8.233	10.767
NTN	NF226E	17	.423	3.165	7.189	9.811
NTN	NF228	18	.433	3.686	7.801	10.199
NTN	NF228E	19	.429	3.448	8.150	10.850
NTN	NF230	18	.433	3.684	7.800	10.200
NTN	NF2304	10	.391	2.179	3.907	6.093
NTN	NF2304E	10	.377	1.906	3.768	6.232
NTN	NF2305	11	.398	2.344	4.376	6.624
NTN	NF2305E	11	.387	2.090	4.252	6.748
NTN	NF2306	11	.404	2.508	4.444	6.556
NTN	NF2306E	12	.393	2.234	4.718	7.282
NTN	NF2307	12	.404	2.503	4.846	7.154
NTN	NF2307E	13	.397	2.324	5.161	7.839
NTN	NF2308	12	.408	2.639	4.901	7.099

NTN	NF2308E	12	.394	2.251	4.727	7.273
NTN	NF2309	12	.403	2.493	4.842	7.158
NTN	NF2309E	13	.398	2.350	5.174	7.826
NTN	NF230E	19	.429	3.463	8.156	10.844
NTN	NF2310	12	.406	2.575	4.876	7.124
NTN	NF2310E	13	.401	2.436	5.218	7.782
NTN	NF2311	12	.403	2.477	4.834	7.166
NTN	NF2311E	13	.398	2.359	5.179	7.821
NTN	NF2312	12	.405	2.547	4.864	7.136
NTN	NF2312E	13	.401	2.427	5.213	7.787
NTN	NF2313	12	.407	2.605	4.888	7.112
NTN	NF2313E	13	.399	2.365	5.182	7.818
NTN	NF2314	13	.409	2.660	5.319	7.681
NTN	NF2314E	13	.401	2.424	5.212	7.788
NTN	NF2315	13	.406	2.577	5.283	7.717
NTN	NF2315E	13	.399	2.381	5.190	7.810
NTN	NF2316	13	.412	2.753	5.356	7.644
NTN	NF2316E	13	.401	2.421	5.210	7.790
NTN	NF2317	13	.409	2.661	5.319	7.681
NTN	NF2317E	14	.403	2.481	5.642	8.358
NTN	NF2318	13	.411	2.711	5.339	7.661
NTN	NF2318E	13	.401	2.428	5.214	7.786
NTN	NF2319	14	.412	2.750	5.767	8.233
NTN	NF2319E	14	.406	2.577	5.689	8.311
NTN	NF232	18	.433	3.684	7.800	10.200
NTN	NF2320	14	.411	2.709	5.749	8.251
NTN	NF2320E	13	.400	2.393	5.197	7.803
NTN	NF2322	14	.409	2.645	5.721	8.279
NTN	NF2322E	14	.404	2.508	5.656	8.344
NTN	NF2324	13	.405	2.545	5.269	7.731
NTN	NF2324E	13	.401	2.427	5.214	7.786
NTN	NF2326	14	.407	2.605	5.702	8.298
NTN	NF2326E	14	.403	2.492	5.648	8.352
NTN	NF2328	14	.409	2.660	5.728	8.272
NTN	NF2328E	14	.405	2.549	5.676	8.324
NTN	NF232E	19	.430	3.479	8.162	10.838
NTN	NF2330E	14	.405	2.551	5.677	8.323
NTN	NF2332	15	.416	2.893	6.240	8.760
NTN	NF2332E	14	.405	2.531	5.667	8.333
NTN	NF2334	15	.415	2.861	6.227	8.773
NTN	NF2336	15	.414	2.832	6.215	8.785
NTN	NF2338	15	.415	2.866	6.229	8.771
NTN	NF234	18	.433	3.686	7.801	10.199
NTN	NF2340	15	.419	3.020	6.291	8.709
NTN	NF2344	15	.418	2.954	6.265	8.735
NTN	NF2348	16	.419	3.002	6.703	9.297
NTN	NF234E	18	.426	3.301	7.667	10.333
NTN	NF2352	16	.420	3.046	6.720	9.280
NTN	NF2356	16	.421	3.083	6.735	9.265
NTN	NF236	19	.436	3.845	8.285	10.715
NTN	NF236E	19	.429	3.443	8.148	10.852
NTN	NF238	19	.436	3.835	8.282	10.718
NTN	NF238E	19	.429	3.456	8.153	10.847
NTN	NF240	19	.436	3.825	8.279	10.721

NTN	NF240E	19	.429	3.468	8.158	10.842
NTN	NF244	19	.436	3.812	8.275	10.725
NTN	NF248	19	.434	3.713	8.243	10.757
NTN	NF252	19	.432	3.633	8.216	10.784
NTN	NF256	20	.436	3.837	8.718	11.282
NTN	NF260	19	.433	3.684	8.234	10.766
NTN	NF264	19	.433	3.684	8.233	10.767
NTN	NF304	10	.391	2.179	3.907	6.093
NTN	NF304E	10	.377	1.906	3.768	6.232
NTN	NF305	11	.398	2.344	4.376	6.624
NTN	NF305E	11	.387	2.090	4.252	6.748
NTN	NF306	11	.404	2.508	4.444	6.556
NTN	NF306E	12	.393	2.234	4.718	7.282
NTN	NF307	12	.404	2.503	4.846	7.154
NTN	NF307E	13	.397	2.324	5.161	7.839
NTN	NF308	12	.408	2.639	4.901	7.099
NTN	NF308E	12	.394	2.251	4.727	7.273
NTN	NF309	12	.403	2.493	4.842	7.158
NTN	NF309E	13	.398	2.350	5.174	7.826
NTN	NF310	12	.406	2.575	4.876	7.124
NTN	NF310E	13	.401	2.436	5.218	7.782
NTN	NF311	12	.403	2.477	4.834	7.166
NTN	NF311E	13	.398	2.359	5.179	7.821
NTN	NF312	12	.405	2.547	4.864	7.136
NTN	NF312E	13	.401	2.427	5.213	7.787
NTN	NF313	12	.407	2.605	4.888	7.112
NTN	NF313E	13	.399	2.365	5.182	7.818
NTN	NF314	13	.410	2.675	5.325	7.675
NTN	NF314E	13	.401	2.424	5.212	7.788
NTN	NF315	13	.406	2.577	5.283	7.717
NTN	NF315E	13	.399	2.381	5.190	7.810
NTN	NF316	14	.412	2.753	5.768	8.232
NTN	NF316E	13	.401	2.421	5.210	7.790
NTN	NF317	13	.409	2.661	5.319	7.681
NTN	NF317E	14	.403	2.481	5.642	8.358
NTN	NF318	13	.411	2.711	5.339	7.661
NTN	NF318E	13	.401	2.428	5.214	7.786
NTN	NF319	14	.412	2.750	5.767	8.233
NTN	NF319E	14	.406	2.577	5.689	8.311
NTN	NF320	14	.411	2.724	5.756	8.244
NTN	NF320E	13	.400	2.393	5.197	7.803
NTN	NF321	14	.409	2.659	5.727	8.273
NTN	NF322	14	.409	2.645	5.721	8.279
NTN	NF322E	14	.404	2.508	5.656	8.344
NTN	NF324	13	.405	2.545	5.269	7.731
NTN	NF324E	13	.401	2.427	5.214	7.786
NTN	NF326	14	.407	2.605	5.702	8.298
NTN	NF326E	14	.403	2.492	5.648	8.352
NTN	NF328	14	.409	2.660	5.728	8.272
NTN	NF328E	14	.405	2.549	5.676	8.324
NTN	NF330	14	.411	2.709	5.749	8.251
NTN	NF330E	14	.405	2.551	5.677	8.323
NTN	NF332	15	.416	2.893	6.240	8.760
NTN	NF332E	14	.405	2.531	5.667	8.333

NTN	NF334	15	.415	2.861	6.227	8.773
NTN	NF336	15	.414	2.832	6.215	8.785
NTN	NF338	15	.415	2.866	6.229	8.771
NTN	NF340	15	.419	3.020	6.291	8.709
NTN	NF344	15	.418	2.954	6.265	8.735
NTN	NF348	16	.419	3.002	6.703	9.297
NTN	NF352	16	.420	3.046	6.720	9.280
NTN	NF356	16	.421	3.083	6.735	9.265
NTN	NF405	9	.382	2.001	3.438	5.562
NTN	NF406	9	.381	1.988	3.432	5.568
NTN	NF407	10	.390	2.158	3.898	6.102
NTN	NF408	10	.387	2.093	3.867	6.133
NTN	NF409	11	.391	2.185	4.301	6.699
NTN	NF410	11	.390	2.161	4.289	6.711
NTN	NF411	11	.397	2.328	4.369	6.631
NTN	NF412	11	.395	2.281	4.348	6.652
NTN	NF413	12	.398	2.340	4.772	7.228
NTN	NF414	12	.397	2.321	4.762	7.238
NTN	NF415	11	.394	2.261	4.338	6.662
NTN	NF416	11	.393	2.226	4.321	6.679
NTN	NF417	11	.390	2.157	4.287	6.713
NTN	NF418	11	.392	2.209	4.313	6.687
NTN	NF419	12	.399	2.363	4.783	7.217
NTN	NF420	12	.395	2.285	4.744	7.256
NTN	NF421	12	.396	2.297	4.751	7.249
NTN	NF422	12	.397	2.336	4.770	7.230
NTN	NF424	12	.395	2.285	4.745	7.255
NTN	NF426	12	.394	2.244	4.724	7.276
NTN	NF430	13	.402	2.450	5.225	7.775
NTN	NF438	12	.396	2.300	4.752	7.248
NTN	NJ10/500	27	.456	5.606	12.305	14.695
NTN	NJ1005	14	.424	3.204	5.933	8.067
NTN	NJ1006	16	.429	3.474	6.871	9.129
NTN	NJ1007	17	.433	3.676	7.365	9.635
NTN	NJ1008	18	.435	3.799	7.835	10.165
NTN	NJ1009	18	.438	3.941	7.876	10.124
NTN	NJ1010	19	.442	4.280	8.405	10.595
NTN	NJ1011	20	.445	4.490	8.900	11.100
NTN	NJ1012	22	.449	4.807	9.868	12.132
NTN	NJ1013	23	.452	5.124	10.388	12.612
NTN	NJ1014	20	.445	4.452	8.891	11.109
NTN	NJ1015	21	.447	4.706	9.397	11.603
NTN	NJ1016	21	.446	4.606	9.373	11.627
NTN	NJ1017	22	.449	4.836	9.875	12.125
NTN	NJ1018	22	.448	4.743	9.853	12.147
NTN	NJ1019	23	.450	4.954	10.351	12.649
NTN	NJ1020	24	.452	5.165	10.849	13.151
NTN	NJ1021	23	.451	5.035	10.369	12.631
NTN	NJ1022	22	.446	4.617	9.822	12.178
NTN	NJ1024	24	.450	4.954	10.801	13.199
NTN	NJ1026	23	.449	4.804	10.316	12.684
NTN	NJ1028	24	.451	5.100	10.835	13.165
NTN	NJ1030	25	.452	5.165	11.301	13.699
NTN	NJ1032	24	.450	4.953	10.801	13.199

NTN	NJ1034	23	.449	4.836	10.323	12.677
NTN	NJ1036	22	.446	4.547	9.805	12.195
NTN	NJ1038	23	.448	4.749	10.302	12.698
NTN	NJ1040	24	.449	4.856	10.777	13.223
NTN	NJ1044	23	.446	4.613	10.268	12.732
NTN	NJ1048	25	.450	4.950	11.250	13.750
NTN	NJ1052	24	.449	4.804	10.764	13.236
NTN	NJ1056	25	.451	5.101	11.286	13.714
NTN	NJ1060	23	.447	4.700	10.290	12.710
NTN	NJ1064	24	.450	4.953	10.801	13.199
NTN	NJ1068	23	.448	4.727	10.297	12.703
NTN	NJ1072	24	.450	4.952	10.800	13.200
NTN	NJ1076	25	.452	5.176	11.304	13.696
NTN	NJ1080	24	.450	4.951	10.800	13.200
NTN	NJ1084	25	.452	5.153	11.298	13.702
NTN	NJ1088	25	.452	5.193	11.307	13.693
NTN	NJ1092	25	.453	5.233	11.316	13.684
NTN	NJ1096	26	.454	5.420	11.811	14.189
NTN	NJ204	11	.403	2.488	4.436	6.564
NTN	NJ204E	11	.390	2.158	4.287	6.713
NTN	NJ205	13	.416	2.886	5.406	7.594
NTN	NJ205E	13	.404	2.506	5.251	7.749
NTN	NJ206	13	.419	2.988	5.441	7.559
NTN	NJ206E	13	.403	2.488	5.243	7.757
NTN	NJ207	13	.415	2.850	5.393	7.607
NTN	NJ207E	14	.408	2.611	5.705	8.295
NTN	NJ208	13	.417	2.922	5.419	7.581
NTN	NJ208E	14	.409	2.658	5.727	8.273
NTN	NJ209	14	.423	3.179	5.925	8.075
NTN	NJ209E	15	.416	2.893	6.240	8.760
NTN	NJ210	16	.429	3.455	6.865	9.135
NTN	NJ210E	16	.422	3.126	6.752	9.248
NTN	NJ211	16	.429	3.452	6.865	9.135
NTN	NJ211E	16	.423	3.175	6.770	9.230
NTN	NJ212	16	.430	3.496	6.878	9.122
NTN	NJ212E	16	.419	2.990	6.698	9.302
NTN	NJ213	16	.430	3.496	6.878	9.122
NTN	NJ213E	16	.420	3.039	6.718	9.282
NTN	NJ214	17	.433	3.689	7.368	9.632
NTN	NJ214E	17	.424	3.210	7.206	9.794
NTN	NJ215	17	.432	3.593	7.339	9.661
NTN	NJ215E	18	.428	3.380	7.697	10.303
NTN	NJ216	17	.432	3.612	7.345	9.655
NTN	NJ216E	18	.428	3.411	7.708	10.292
NTN	NJ217	17	.432	3.618	7.347	9.653
NTN	NJ217E	17	.424	3.219	7.210	9.790
NTN	NJ218	16	.428	3.403	6.849	9.151
NTN	NJ218E	17	.425	3.240	7.218	9.782
NTN	NJ219	16	.428	3.415	6.853	9.147
NTN	NJ219E	17	.421	3.102	7.164	9.836
NTN	NJ220	16	.429	3.430	6.858	9.142
NTN	NJ2204	11	.403	2.488	4.436	6.564
NTN	NJ2204E	11	.390	2.158	4.287	6.713
NTN	NJ2205	13	.416	2.886	5.406	7.594

NTN	NJ2205E	13	.404	2.506	5.251	7.749
NTN	NJ2206	13	.419	2.988	5.441	7.559
NTN	NJ2206E	13	.403	2.488	5.243	7.757
NTN	NJ2207	13	.415	2.850	5.393	7.607
NTN	NJ2207E	14	.408	2.611	5.705	8.295
NTN	NJ2208	13	.417	2.922	5.419	7.581
NTN	NJ2208E	14	.409	2.658	5.727	8.273
NTN	NJ2209	14	.423	3.179	5.925	8.075
NTN	NJ2209E	15	.416	2.893	6.240	8.760
NTN	NJ220E	17	.422	3.127	7.174	9.826
NTN	NJ221	16	.429	3.451	6.864	9.136
NTN	NJ2210	16	.429	3.455	6.865	9.135
NTN	NJ2210E	16	.422	3.126	6.752	9.248
NTN	NJ2211	16	.429	3.452	6.865	9.135
NTN	NJ2211E	16	.423	3.175	6.770	9.230
NTN	NJ2212	16	.430	3.496	6.878	9.122
NTN	NJ2212E	16	.419	2.990	6.698	9.302
NTN	NJ2213	16	.430	3.496	6.878	9.122
NTN	NJ2213E	16	.420	3.039	6.718	9.282
NTN	NJ2214	17	.433	3.689	7.368	9.632
NTN	NJ2214E	17	.424	3.210	7.206	9.794
NTN	NJ2215	17	.432	3.593	7.339	9.661
NTN	NJ2215E	18	.428	3.380	7.697	10.303
NTN	NJ2216	17	.432	3.612	7.345	9.655
NTN	NJ2216E	18	.428	3.411	7.708	10.292
NTN	NJ2217	17	.432	3.618	7.347	9.653
NTN	NJ2217E	17	.424	3.219	7.210	9.790
NTN	NJ2218	16	.428	3.403	6.849	9.151
NTN	NJ2218E	17	.425	3.240	7.218	9.782
NTN	NJ2219	16	.428	3.415	6.853	9.147
NTN	NJ2219E	17	.421	3.102	7.164	9.836
NTN	NJ222	16	.426	3.308	6.817	9.183
NTN	NJ2220	16	.429	3.430	6.858	9.142
NTN	NJ2220E	17	.422	3.127	7.174	9.826
NTN	NJ2222	16	.426	3.308	6.817	9.183
NTN	NJ2222E	17	.423	3.187	7.198	9.802
NTN	NJ2224	17	.428	3.421	7.283	9.717
NTN	NJ2224E	17	.423	3.185	7.197	9.803
NTN	NJ2226	18	.433	3.687	7.801	10.199
NTN	NJ2226E	17	.423	3.150	7.183	9.817
NTN	NJ2228	18	.433	3.686	7.801	10.199
NTN	NJ2228E	19	.429	3.448	8.150	10.850
NTN	NJ222E	17	.423	3.187	7.198	9.802
NTN	NJ2230	18	.433	3.684	7.800	10.200
NTN	NJ2230E	19	.429	3.463	8.156	10.844
NTN	NJ2232	18	.433	3.684	7.800	10.200
NTN	NJ2232E	18	.425	3.265	7.653	10.347
NTN	NJ2234	18	.433	3.686	7.801	10.199
NTN	NJ2234E	17	.422	3.119	7.171	9.829
NTN	NJ2236	19	.436	3.845	8.285	10.715
NTN	NJ2236E	18	.425	3.254	7.648	10.352
NTN	NJ2238	19	.436	3.835	8.282	10.718
NTN	NJ2238E	18	.425	3.277	7.657	10.343
NTN	NJ224	17	.428	3.421	7.283	9.717

NTN	NJ2240	19	.436	3.825	8.279	10.721
NTN	NJ2240E	18	.426	3.296	7.665	10.335
NTN	NJ2244	19	.436	3.812	8.275	10.725
NTN	NJ2248	19	.434	3.713	8.243	10.757
NTN	NJ224E	17	.423	3.185	7.197	9.803
NTN	NJ2252	19	.432	3.633	8.216	10.784
NTN	NJ2256	20	.436	3.837	8.718	11.282
NTN	NJ226	18	.433	3.687	7.801	10.199
NTN	NJ2260	19	.433	3.684	8.234	10.766
NTN	NJ2264	19	.433	3.684	8.233	10.767
NTN	NJ226E	17	.423	3.165	7.189	9.811
NTN	NJ228	18	.433	3.686	7.801	10.199
NTN	NJ228E	19	.429	3.448	8.150	10.850
NTN	NJ230	18	.433	3.684	7.800	10.200
NTN	NJ2304	10	.391	2.179	3.907	6.093
NTN	NJ2304E	10	.377	1.906	3.768	6.232
NTN	NJ2305	11	.398	2.344	4.376	6.624
NTN	NJ2305E	11	.387	2.090	4.252	6.748
NTN	NJ2306	11	.404	2.508	4.444	6.556
NTN	NJ2306E	12	.393	2.234	4.718	7.282
NTN	NJ2307	12	.404	2.503	4.846	7.154
NTN	NJ2307E	13	.397	2.324	5.161	7.839
NTN	NJ2308	12	.408	2.639	4.901	7.099
NTN	NJ2308E	12	.394	2.251	4.727	7.273
NTN	NJ2309	12	.403	2.493	4.842	7.158
NTN	NJ2309E	13	.398	2.350	5.174	7.826
NTN	NJ230E	19	.429	3.463	8.156	10.844
NTN	NJ2310	12	.406	2.575	4.876	7.124
NTN	NJ2310E	13	.401	2.436	5.218	7.782
NTN	NJ2311	12	.403	2.477	4.834	7.166
NTN	NJ2311E	13	.398	2.359	5.179	7.821
NTN	NJ2312	12	.405	2.547	4.864	7.136
NTN	NJ2312E	13	.401	2.427	5.213	7.787
NTN	NJ2313	12	.407	2.605	4.888	7.112
NTN	NJ2313E	13	.399	2.365	5.182	7.818
NTN	NJ2314	13	.409	2.660	5.319	7.681
NTN	NJ2314E	13	.401	2.424	5.212	7.788
NTN	NJ2315	13	.406	2.577	5.283	7.717
NTN	NJ2315E	13	.399	2.381	5.190	7.810
NTN	NJ2316	13	.412	2.753	5.356	7.644
NTN	NJ2316E	13	.401	2.421	5.210	7.790
NTN	NJ2317	13	.409	2.661	5.319	7.681
NTN	NJ2317E	14	.403	2.481	5.642	8.358
NTN	NJ2318	13	.411	2.711	5.339	7.661
NTN	NJ2318E	13	.401	2.428	5.214	7.786
NTN	NJ2319	14	.412	2.750	5.767	8.233
NTN	NJ2319E	14	.406	2.577	5.689	8.311
NTN	NJ232	18	.433	3.684	7.800	10.200
NTN	NJ2320	14	.411	2.709	5.749	8.251
NTN	NJ2320E	13	.400	2.393	5.197	7.803
NTN	NJ2322	14	.409	2.645	5.721	8.279
NTN	NJ2322E	14	.404	2.508	5.656	8.344
NTN	NJ2324	13	.405	2.545	5.269	7.731
NTN	NJ2324E	13	.401	2.427	5.214	7.786

NTN	NJ2326	14	.407	2.605	5.702	8.298
NTN	NJ2326E	14	.403	2.492	5.648	8.352
NTN	NJ2328	14	.409	2.660	5.728	8.272
NTN	NJ2328E	14	.405	2.549	5.676	8.324
NTN	NJ232E	19	.430	3.479	8.162	10.838
NTN	NJ2330E	14	.405	2.551	5.677	8.323
NTN	NJ2332	15	.416	2.893	6.240	8.760
NTN	NJ2332E	14	.405	2.531	5.667	8.333
NTN	NJ2334	15	.415	2.861	6.227	8.773
NTN	NJ2336	15	.414	2.832	6.215	8.785
NTN	NJ2338	15	.415	2.866	6.229	8.771
NTN	NJ234	18	.433	3.686	7.801	10.199
NTN	NJ2340	15	.419	3.020	6.291	8.709
NTN	NJ2344	15	.418	2.954	6.265	8.735
NTN	NJ2348	16	.419	3.002	6.703	9.297
NTN	NJ234E	18	.426	3.301	7.667	10.333
NTN	NJ2352	16	.420	3.046	6.720	9.280
NTN	NJ2356	16	.421	3.083	6.735	9.265
NTN	NJ236	19	.436	3.845	8.285	10.715
NTN	NJ236E	19	.429	3.443	8.148	10.852
NTN	NJ238	19	.436	3.835	8.282	10.718
NTN	NJ238E	19	.429	3.456	8.153	10.847
NTN	NJ240	19	.436	3.825	8.279	10.721
NTN	NJ240E	19	.429	3.468	8.158	10.842
NTN	NJ244	19	.436	3.812	8.275	10.725
NTN	NJ248	19	.434	3.713	8.243	10.757
NTN	NJ252	19	.432	3.633	8.216	10.784
NTN	NJ256	20	.436	3.837	8.718	11.282
NTN	NJ260	19	.433	3.684	8.234	10.766
NTN	NJ264	19	.433	3.684	8.233	10.767
NTN	NJ304	10	.391	2.179	3.907	6.093
NTN	NJ304E	10	.377	1.906	3.768	6.232
NTN	NJ305	11	.398	2.344	4.376	6.624
NTN	NJ305E	11	.387	2.090	4.252	6.748
NTN	NJ306	11	.404	2.508	4.444	6.556
NTN	NJ306E	12	.393	2.234	4.718	7.282
NTN	NJ307	12	.404	2.503	4.846	7.154
NTN	NJ307E	13	.397	2.324	5.161	7.839
NTN	NJ308	12	.408	2.639	4.901	7.099
NTN	NJ308E	12	.394	2.251	4.727	7.273
NTN	NJ309	12	.403	2.493	4.842	7.158
NTN	NJ309E	13	.398	2.350	5.174	7.826
NTN	NJ310	12	.406	2.575	4.876	7.124
NTN	NJ310E	13	.401	2.436	5.218	7.782
NTN	NJ311	12	.403	2.477	4.834	7.166
NTN	NJ311E	13	.398	2.359	5.179	7.821
NTN	NJ312	12	.405	2.547	4.864	7.136
NTN	NJ312E	13	.401	2.427	5.213	7.787
NTN	NJ312E	13	.401	2.427	5.213	7.787
NTN	NJ313	12	.407	2.605	4.888	7.112
NTN	NJ313E	13	.399	2.365	5.182	7.818
NTN	NJ314	13	.410	2.675	5.325	7.675
NTN	NJ314E	13	.401	2.424	5.212	7.788
NTN	NJ315	13	.406	2.577	5.283	7.717

NTN	NJ315E	13	.399	2.381	5.190	7.810
NTN	NJ316	14	.412	2.753	5.768	8.232
NTN	NJ316E	13	.401	2.421	5.210	7.790
NTN	NJ317	13	.409	2.661	5.319	7.681
NTN	NJ317E	14	.403	2.481	5.642	8.358
NTN	NJ318	13	.411	2.711	5.339	7.661
NTN	NJ318E	13	.401	2.428	5.214	7.786
NTN	NJ319	14	.412	2.750	5.767	8.233
NTN	NJ319E	14	.406	2.577	5.689	8.311
NTN	NJ320	14	.411	2.724	5.756	8.244
NTN	NJ320E	13	.400	2.393	5.197	7.803
NTN	NJ321	14	.409	2.659	5.727	8.273
NTN	NJ322	14	.409	2.645	5.721	8.279
NTN	NJ322E	14	.404	2.508	5.656	8.344
NTN	NJ324	13	.405	2.545	5.269	7.731
NTN	NJ324E	13	.401	2.427	5.214	7.786
NTN	NJ326	14	.407	2.605	5.702	8.298
NTN	NJ326E	14	.403	2.492	5.648	8.352
NTN	NJ328	14	.409	2.660	5.728	8.272
NTN	NJ328E	14	.405	2.549	5.676	8.324
NTN	NJ330	14	.411	2.709	5.749	8.251
NTN	NJ330E	14	.405	2.551	5.677	8.323
NTN	NJ332	15	.416	2.893	6.240	8.760
NTN	NJ332E	14	.405	2.531	5.667	8.333
NTN	NJ334	15	.415	2.861	6.227	8.773
NTN	NJ336	15	.414	2.832	6.215	8.785
NTN	NJ338	15	.415	2.866	6.229	8.771
NTN	NJ340	15	.419	3.020	6.291	8.709
NTN	NJ344	15	.418	2.954	6.265	8.735
NTN	NJ348	16	.419	3.002	6.703	9.297
NTN	NJ352	16	.420	3.046	6.720	9.280
NTN	NJ356	16	.421	3.083	6.735	9.265
NTN	NJ405	9	.382	2.001	3.438	5.562
NTN	NJ406	9	.381	1.988	3.432	5.568
NTN	NJ407	10	.390	2.158	3.898	6.102
NTN	NJ408	10	.387	2.093	3.867	6.133
NTN	NJ409	11	.391	2.185	4.301	6.699
NTN	NJ410	11	.390	2.161	4.289	6.711
NTN	NJ411	11	.397	2.328	4.369	6.631
NTN	NJ412	11	.395	2.281	4.348	6.652
NTN	NJ413	12	.398	2.340	4.772	7.228
NTN	NJ414	12	.397	2.321	4.762	7.238
NTN	NJ415	11	.394	2.261	4.338	6.662
NTN	NJ416	11	.393	2.226	4.321	6.679
NTN	NJ417	11	.390	2.157	4.287	6.713
NTN	NJ418	11	.392	2.209	4.313	6.687
NTN	NJ419	12	.399	2.363	4.783	7.217
NTN	NJ420	12	.395	2.285	4.744	7.256
NTN	NJ421	12	.396	2.297	4.751	7.249
NTN	NJ422	12	.397	2.336	4.770	7.230
NTN	NJ424	12	.395	2.285	4.745	7.255
NTN	NJ426	12	.394	2.244	4.724	7.276
NTN	NJ430	13	.402	2.450	5.225	7.775
NTN	NJ438	12	.396	2.300	4.752	7.248

NTN	NN3005	18	.431	3.561	7.760	10.240
NTN	NN3006	18	.436	3.845	7.849	10.151
NTN	NN3007	19	.439	4.022	8.337	10.663
NTN	NN3008	20	.440	4.133	8.807	11.193
NTN	NN3009	21	.442	4.264	9.285	11.715
NTN	NN3010	22	.447	4.625	9.824	12.176
NTN	NN3011	22	.445	4.508	9.795	12.205
NTN	NN3012	23	.449	4.830	10.322	12.678
NTN	NN3013	25	.452	5.139	11.295	13.705
NTN	NN3014	25	.451	5.006	11.264	13.736
NTN	NN3015	26	.453	5.286	11.781	14.219
NTN	NN3016	25	.451	5.101	11.286	13.714
NTN	NN3017	27	.454	5.354	12.250	14.750
NTN	NN3018	26	.453	5.225	11.767	14.233
NTN	NN3019	27	.455	5.455	12.273	14.727
NTN	NN3020	29	.456	5.684	13.234	15.766
NTN	NN3021	26	.451	5.067	11.729	14.271
NTN	NN3022	26	.450	4.986	11.709	14.291
NTN	NN3024	27	.454	5.346	12.248	14.752
NTN	NN3026	26	.452	5.139	11.747	14.253
NTN	NN3028	28	.455	5.455	12.727	15.273
NTN	NN3030	28	.455	5.514	12.741	15.259
NTN	NN3032	28	.455	5.539	12.746	15.254
NTN	NN3034	27	.454	5.354	12.250	14.750
NTN	NN3036	26	.450	4.994	11.711	14.289
NTN	NN3038	27	.452	5.213	12.217	14.783
NTN	NN3040	26	.451	5.091	11.735	14.265
NTN	NN3044	26	.450	4.986	11.709	14.291
NTN	NN3048	28	.454	5.346	12.702	15.298
NTN	NN3052	27	.452	5.139	12.199	14.801
NTN	NN3056	28	.455	5.455	12.727	15.273
NTN	NN3060	27	.453	5.258	12.228	14.772
NTN	NN3064	28	.455	5.539	12.746	15.254
NTN	NN3068	27	.454	5.366	12.253	14.747
NTN	NN3072	28	.456	5.618	12.764	15.236
NTN	NN3076	29	.458	5.858	13.271	15.729
NTN	NN3080	28	.455	5.533	12.745	15.255
NTN	NN3084	29	.457	5.757	13.250	15.750
NTN	NN3088	30	.456	5.665	13.686	16.314
NTN	NN3092	29	.456	5.676	13.233	15.767
NTN	NN49-500	38	.470	8.190	17.840	20.155
NTN	NN49/500	38	.470	8.192	17.845	20.155
NTN	NNU4920	36	.467	7.529	16.810	19.190
NTN	NNU4921	37	.468	7.843	17.325	19.675
NTN	NNU4922	39	.469	8.157	18.309	20.691
NTN	NNU4924	34	.465	7.190	15.824	18.176
NTN	NNU4926	35	.465	7.101	16.274	18.726
NTN	NNU4928	37	.467	7.558	17.281	19.719
NTN	NNU4930	32	.462	6.480	14.773	17.227
NTN	NNU4932	34	.464	6.839	15.764	18.236
NTN	NNU4934	35	.465	7.198	16.290	18.710
NTN	NNU4936	33	.463	6.776	15.289	17.711
NTN	NNU4938	35	.465	7.090	16.272	18.728
NTN	NNU4940	33	.463	6.713	15.278	17.722

NTN	NNU4944	36	.466	7.271	16.768	19.232
NTN	NNU4948	39	.468	7.829	18.260	20.740
NTN	NNU4952	36	.465	7.101	16.739	19.261
NTN	NNU4956	38	.467	7.558	17.749	20.251
NTN	NNU4960	35	.464	6.984	16.253	18.747
NTN	NNU4964	37	.466	7.370	17.251	19.749
NTN	NNU4968	39	.467	7.563	18.216	20.784
NTN	NNU4972	40	.469	8.123	18.774	21.226
NTN	NNU4976	36	.467	7.550	16.813	19.187
NTN	NNU4980	38	.468	7.885	17.800	20.200
NTN	NNU4984	40	.470	8.220	18.788	21.212
NTN	NNU4988	38	.468	7.703	17.772	20.228
NTN	NNU4992	40	.469	7.998	18.755	21.245
NTN	NNU4996	36	.468	7.885	16.863	19.137
NTN	NU10-500	27	.456	5.600	12.300	14.695
NTN	NU10/500	27	.456	5.604	12.305	14.695
NTN	NU1005	14	.424	3.204	5.933	8.067
NTN	NU1006	16	.429	3.474	6.871	9.129
NTN	NU1007	17	.433	3.676	7.365	9.635
NTN	NU1008	18	.435	3.799	7.835	10.165
NTN	NU1009	18	.438	3.941	7.876	10.124
NTN	NU1010	19	.442	4.280	8.405	10.595
NTN	NU1011	20	.445	4.490	8.900	11.100
NTN	NU1012	22	.449	4.807	9.868	12.132
NTN	NU1013	23	.452	5.124	10.388	12.612
NTN	NU1014	20	.445	4.452	8.891	11.109
NTN	NU1015	21	.447	4.706	9.397	11.603
NTN	NU1016	21	.446	4.606	9.373	11.627
NTN	NU1017	22	.449	4.836	9.875	12.125
NTN	NU1018	22	.448	4.743	9.853	12.147
NTN	NU1019	23	.450	4.954	10.351	12.649
NTN	NU1020	24	.452	5.165	10.849	13.151
NTN	NU1021	23	.451	5.035	10.369	12.631
NTN	NU1022	22	.446	4.617	9.822	12.178
NTN	NU1024	24	.450	4.954	10.801	13.199
NTN	NU1026	23	.449	4.804	10.316	12.684
NTN	NU1028	24	.451	5.100	10.835	13.165
NTN	NU1030	25	.452	5.165	11.301	13.699
NTN	NU1032	24	.450	4.953	10.801	13.199
NTN	NU1034	23	.449	4.836	10.323	12.677
NTN	NU1036	22	.446	4.547	9.805	12.195
NTN	NU1038	23	.448	4.749	10.302	12.698
NTN	NU1040	24	.449	4.856	10.777	13.223
NTN	NU1044	23	.446	4.613	10.268	12.732
NTN	NU1048	25	.450	4.950	11.250	13.750
NTN	NU1052	24	.449	4.804	10.764	13.236
NTN	NU1056	25	.451	5.101	11.286	13.714
NTN	NU1060	23	.447	4.700	10.290	12.710
NTN	NU1064	24	.450	4.953	10.801	13.199
NTN	NU1068	23	.448	4.727	10.297	12.703
NTN	NU1072	24	.450	4.952	10.800	13.200
NTN	NU1076	25	.452	5.176	11.304	13.696
NTN	NU1080	24	.450	4.951	10.800	13.200
NTN	NU1084	25	.452	5.153	11.298	13.702

NTN	NU1088	25	.452	5.193	11.307	13.693
NTN	NU1092	25	.453	5.233	11.316	13.684
NTN	NU1096	26	.454	5.420	11.811	14.189
NTN	NU2004E	12	.405	2.530	4.860	7.140
NTN	NU2007E	16	.423	3.190	6.770	9.230
NTN	NU2009E	19	.434	3.710	8.240	10.760
NTN	NU2010E	20	.439	4.030	8.780	11.220
NTN	NU2014E	21	.439	4.050	9.220	11.780
NTN	NU2017E	23	.444	4.440	10.220	12.780
NTN	NU2018E	22	.440	4.080	9.670	12.330
NTN	NU2019E	23	.442	4.260	10.170	12.830
NTN	NU2024E	25	.447	4.670	11.180	13.820
NTN	NU2026E	23	.443	4.310	10.180	12.820
NTN	NU2032E	24	.445	4.510	10.690	13.310
NTN	NU2034E	23	.442	4.260	10.170	12.830
NTN	NU204	11	.403	2.488	4.436	6.564
NTN	NU204E	11	.390	2.158	4.287	6.713
NTN	NU205	13	.416	2.886	5.406	7.594
NTN	NU205E	13	.404	2.504	5.250	7.750
NTN	NU206	13	.419	2.988	5.441	7.559
NTN	NU2060E	25	.445	4.500	11.130	13.870
NTN	NU206E	13	.403	2.487	5.242	7.758
NTN	NU207	13	.415	2.850	5.393	7.607
NTN	NU207E	14	.407	2.607	5.704	8.296
NTN	NU208	13	.417	2.922	5.419	7.581
NTN	NU208E	14	.409	2.659	5.727	8.273
NTN	NU209	14	.423	3.179	5.925	8.075
NTN	NU209E	15	.416	2.893	6.240	8.760
NTN	NU210	16	.429	3.455	6.865	9.135
NTN	NU210E	16	.422	3.127	6.752	9.248
NTN	NU211	16	.429	3.452	6.865	9.135
NTN	NU211E	16	.423	3.173	6.769	9.231
NTN	NU212	16	.430	3.496	6.878	9.122
NTN	NU212E	16	.419	2.990	6.698	9.302
NTN	NU213	16	.430	3.496	6.878	9.122
NTN	NU213E	16	.420	3.036	6.717	9.283
NTN	NU214	17	.433	3.689	7.368	9.632
NTN	NU214E	17	.424	3.207	7.206	9.794
NTN	NU215	17	.432	3.593	7.339	9.661
NTN	NU215E	18	.428	3.378	7.696	10.304
NTN	NU216	17	.432	3.612	7.345	9.655
NTN	NU216E	18	.428	3.406	7.706	10.294
NTN	NU217	17	.432	3.618	7.347	9.653
NTN	NU217E	17	.424	3.216	7.209	9.791
NTN	NU218	16	.428	3.403	6.849	9.151
NTN	NU218E	17	.425	3.240	7.218	9.782
NTN	NU219	16	.428	3.415	6.853	9.147
NTN	NU219E	17	.421	3.100	7.163	9.837
NTN	NU220	16	.429	3.430	6.858	9.142
NTN	NU2203	10	.403	2.480	4.030	5.970
NTN	NU2204	11	.403	2.480	4.433	6.567
NTN	NU2204E	11	.390	2.156	4.287	6.713
NTN	NU2205	13	.416	2.877	5.403	7.597
NTN	NU2205E	13	.404	2.504	5.250	7.750

NTN	NU2206	13	.418	2.985	5.440	7.560
NTN	NU2206E	13	.403	2.487	5.242	7.758
NTN	NU2207	13	.415	2.848	5.392	7.608
NTN	NU2207E	14	.407	2.607	5.704	8.296
NTN	NU2208	13	.417	2.917	5.417	7.583
NTN	NU2208E	14	.409	2.659	5.727	8.273
NTN	NU2209	14	.423	3.173	5.923	8.077
NTN	NU2209E	15	.416	2.893	6.240	8.760
NTN	NU220E	17	.422	3.127	7.174	9.826
NTN	NU221	16	.429	3.451	6.864	9.136
NTN	NU2210	16	.429	3.449	6.864	9.136
NTN	NU2210E	16	.422	3.127	6.752	9.248
NTN	NU2211	16	.429	3.452	6.865	9.135
NTN	NU2211E	16	.423	3.173	6.769	9.231
NTN	NU2212	16	.430	3.492	6.877	9.123
NTN	NU2212E	16	.419	2.990	6.698	9.302
NTN	NU2213	16	.430	3.491	6.877	9.123
NTN	NU2213E	16	.420	3.036	6.717	9.283
NTN	NU2214	17	.433	3.683	7.367	9.633
NTN	NU2214E	17	.424	3.207	7.206	9.794
NTN	NU2215	17	.432	3.592	7.339	9.661
NTN	NU2215E	18	.428	3.378	7.696	10.304
NTN	NU2216	17	.432	3.609	7.344	9.656
NTN	NU2216E	18	.428	3.406	7.706	10.294
NTN	NU2217	17	.432	3.613	7.346	9.654
NTN	NU2217E	17	.424	3.216	7.209	9.791
NTN	NU2218	16	.428	3.400	6.848	9.152
NTN	NU2218E	17	.425	3.240	7.218	9.782
NTN	NU2219	16	.428	3.415	6.853	9.147
NTN	NU2219E	17	.421	3.100	7.163	9.837
NTN	NU222	16	.426	3.308	6.817	9.183
NTN	NU2220	16	.429	3.429	6.857	9.143
NTN	NU2220E	17	.422	3.127	7.174	9.826
NTN	NU2222	16	.426	3.306	6.817	9.183
NTN	NU2222E	17	.423	3.184	7.196	9.804
NTN	NU2224	17	.428	3.418	7.282	9.718
NTN	NU2224E	17	.423	3.183	7.196	9.804
NTN	NU2226	18	.433	3.683	7.800	10.200
NTN	NU2226E	17	.423	3.164	7.189	9.811
NTN	NU2228	18	.433	3.683	7.800	10.200
NTN	NU2228E	19	.429	3.447	8.150	10.850
NTN	NU222E	17	.423	3.184	7.196	9.804
NTN	NU2230	18	.433	3.683	7.800	10.200
NTN	NU2230E	19	.429	3.463	8.156	10.844
NTN	NU2232	18	.433	3.683	7.800	10.200
NTN	NU2232E	18	.425	3.263	7.652	10.348
NTN	NU2234	18	.433	3.683	7.800	10.200
NTN	NU2234E	17	.422	3.119	7.171	9.829
NTN	NU2236	19	.436	3.842	8.284	10.716
NTN	NU2236E	14	.408	2.630	5.710	8.290
NTN	NU2236E	18	.425	3.254	7.648	10.352
NTN	NU2238	19	.436	3.833	8.281	10.719
NTN	NU2238E	18	.425	3.275	7.657	10.343
NTN	NU224	17	.428	3.421	7.283	9.717

NTN	NU2240	19	.436	3.825	8.279	10.721
NTN	NU2240E	18	.426	3.295	7.664	10.336
NTN	NU2244	19	.435	3.810	8.274	10.726
NTN	NU2248	19	.434	3.712	8.243	10.757
NTN	NU224E	17	.423	3.183	7.196	9.804
NTN	NU2252	19	.432	3.632	8.216	10.784
NTN	NU2256	20	.436	3.836	8.718	11.282
NTN	NU226	18	.433	3.687	7.801	10.199
NTN	NU2260	19	.433	3.683	8.233	10.767
NTN	NU2264	19	.433	3.683	8.233	10.767
NTN	NU2268	19	.433	3.680	8.230	10.770
NTN	NU226E	17	.423	3.164	7.189	9.811
NTN	NU2272	18	.433	3.650	7.790	10.210
NTN	NU2276	20	.436	3.830	8.720	11.280
NTN	NU228	18	.433	3.686	7.801	10.199
NTN	NU228E	19	.429	3.447	8.150	10.850
NTN	NU2292	18	.413	2.800	7.440	10.560
NTN	NU230	18	.433	3.684	7.800	10.200
NTN	NU2304	10	.390	2.172	3.904	6.096
NTN	NU2304E	10	.377	1.904	3.767	6.233
NTN	NU2305	11	.398	2.342	4.375	6.625
NTN	NU2305E	11	.386	2.086	4.250	6.750
NTN	NU2306	11	.404	2.504	4.442	6.558
NTN	NU2306E	12	.393	2.234	4.718	7.282
NTN	NU2307	12	.404	2.504	4.846	7.154
NTN	NU2307E	13	.397	2.322	5.160	7.840
NTN	NU2308	12	.408	2.638	4.901	7.099
NTN	NU2308E	12	.394	2.251	4.727	7.273
NTN	NU2309	12	.403	2.493	4.841	7.159
NTN	NU2309E	13	.398	2.348	5.173	7.827
NTN	NU230E	19	.429	3.463	8.156	10.844
NTN	NU2310	12	.406	2.573	4.875	7.125
NTN	NU2310E	13	.401	2.432	5.216	7.784
NTN	NU2311	12	.403	2.476	4.834	7.166
NTN	NU2311E	13	.398	2.357	5.178	7.822
NTN	NU2312	12	.405	2.544	4.863	7.137
NTN	NU2312E	13	.401	2.427	5.214	7.786
NTN	NU2313	12	.407	2.605	4.888	7.112
NTN	NU2313E	13	.399	2.363	5.181	7.819
NTN	NU2314	13	.409	2.659	5.318	7.682
NTN	NU2314E	13	.401	2.424	5.212	7.788
NTN	NU2315	13	.406	2.577	5.283	7.717
NTN	NU2315E	13	.399	2.378	5.189	7.811
NTN	NU2316	13	.412	2.753	5.356	7.644
NTN	NU2316E	13	.401	2.421	5.210	7.790
NTN	NU2317	13	.409	2.659	5.318	7.682
NTN	NU2317E	14	.403	2.480	5.642	8.358
NTN	NU2318	13	.411	2.711	5.339	7.661
NTN	NU2318E	13	.401	2.428	5.214	7.786
NTN	NU2319	14	.412	2.748	5.766	8.234
NTN	NU2319E	14	.406	2.576	5.689	8.311
NTN	NU232	18	.433	3.684	7.800	10.200
NTN	NU2320	14	.411	2.709	5.749	8.251
NTN	NU2320E	13	.400	2.392	5.196	7.804

NTN	NU2322	14	.409	2.643	5.720	8.280
NTN	NU2322E	14	.404	2.507	5.655	8.345
NTN	NU2324	13	.405	2.544	5.268	7.732
NTN	NU2324E	13	.401	2.427	5.214	7.786
NTN	NU2326	14	.407	2.605	5.702	8.298
NTN	NU2326E	14	.403	2.491	5.647	8.353
NTN	NU2328	14	.409	2.659	5.727	8.273
NTN	NU2328E	14	.405	2.548	5.676	8.324
NTN	NU232E	19	.430	3.476	8.161	10.839
NTN	NU2330	14	.411	2.708	5.749	8.251
NTN	NU2330E	14	.405	2.550	5.676	8.324
NTN	NU2332	15	.416	2.892	6.240	8.760
NTN	NU2332E	14	.405	2.530	5.667	8.333
NTN	NU2334	15	.415	2.860	6.226	8.774
NTN	NU2336	15	.414	2.831	6.214	8.786
NTN	NU2338	15	.415	2.865	6.229	8.771
NTN	NU234	18	.433	3.686	7.801	10.199
NTN	NU2340	15	.419	3.019	6.290	8.710
NTN	NU2344	15	.418	2.953	6.265	8.735
NTN	NU2348	16	.419	3.002	6.703	9.297
NTN	NU234E	18	.426	3.301	7.667	10.333
NTN	NU2352	16	.420	3.045	6.720	9.280
NTN	NU2356	16	.421	3.083	6.735	9.265
NTN	NU236	19	.436	3.845	8.285	10.715
NTN	NU236E	19	.429	3.443	8.148	10.852
NTN	NU238	19	.436	3.835	8.282	10.718
NTN	NU238E	19	.429	3.455	8.153	10.847
NTN	NU240	19	.436	3.825	8.279	10.721
NTN	NU240E	19	.429	3.467	8.157	10.843
NTN	NU244	19	.436	3.812	8.275	10.725
NTN	NU248	19	.434	3.713	8.243	10.757
NTN	NU252	19	.432	3.633	8.216	10.784
NTN	NU256	20	.436	3.837	8.718	11.282
NTN	NU260	19	.433	3.684	8.234	10.766
NTN	NU264	19	.433	3.684	8.233	10.767
NTN	NU302	8	.382	2.000	3.050	4.940
NTN	NU303	9	.390	2.180	3.520	5.480
NTN	NU304	10	.391	2.179	3.907	6.093
NTN	NU304E	10	.377	1.904	3.767	6.233
NTN	NU305	11	.398	2.344	4.376	6.624
NTN	NU305E	11	.386	2.086	4.250	6.750
NTN	NU306	11	.404	2.508	4.444	6.556
NTN	NU306E	12	.393	2.234	4.718	7.282
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NTN	NU307E	13	.397	2.322	5.160	7.840
NTN	NU308	12	.408	2.639	4.901	7.099
NTN	NU308E	12	.394	2.251	4.727	7.273
NTN	NU309	12	.403	2.493	4.842	7.158
NTN	NU309E	13	.398	2.348	5.173	7.827
NTN	NU310	12	.406	2.575	4.876	7.124
NTN	NU310E	13	.401	2.432	5.216	7.784
NTN	NU311	12	.403	2.477	4.834	7.166
NTN	NU311E	13	.398	2.357	5.178	7.822
NTN	NU312	12	.405	2.547	4.864	7.136

NTN	NU312E	13	.401	2.427	5.214	7.786
NTN	NU313	12	.407	2.605	4.888	7.112
NTN	NU313E	13	.399	2.363	5.181	7.819
NTN	NU314	13	.410	2.675	5.325	7.675
NTN	NU314E	13	.401	2.424	5.212	7.788
NTN	NU315	13	.406	2.577	5.283	7.717
NTN	NU315E	13	.399	2.378	5.189	7.811
NTN	NU316	14	.412	2.753	5.768	8.232
NTN	NU316E	13	.401	2.421	5.210	7.790
NTN	NU317	13	.409	2.661	5.319	7.681
NTN	NU317E	14	.403	2.480	5.642	8.358
NTN	NU318	13	.411	2.711	5.339	7.661
NTN	NU318E	13	.401	2.428	5.214	7.786
NTN	NU319	14	.412	2.750	5.767	8.233
NTN	NU319E	14	.406	2.576	5.689	8.311
NTN	NU320	14	.411	2.724	5.756	8.244
NTN	NU320E	13	.400	2.392	5.196	7.804
NTN	NU321	14	.409	2.659	5.727	8.273
NTN	NU322	14	.409	2.645	5.721	8.279
NTN	NU322E	14	.404	2.507	5.655	8.345
NTN	NU324	13	.405	2.545	5.269	7.731
NTN	NU324E	13	.401	2.427	5.214	7.786
NTN	NU326	14	.407	2.605	5.702	8.298
NTN	NU326E	14	.403	2.491	5.647	8.353
NTN	NU328	14	.409	2.660	5.728	8.272
NTN	NU328E	14	.405	2.548	5.676	8.324
NTN	NU330	14	.411	2.709	5.749	8.251
NTN	NU330E	14	.405	2.550	5.676	8.324
NTN	NU332	15	.416	2.893	6.240	8.760
NTN	NU332E	14	.405	2.530	5.667	8.333
NTN	NU334	15	.415	2.861	6.227	8.773
NTN	NU336	15	.414	2.832	6.215	8.785
NTN	NU338	15	.415	2.866	6.229	8.771
NTN	NU340	15	.419	3.020	6.291	8.709
NTN	NU344	15	.418	2.954	6.265	8.735
NTN	NU348	16	.419	3.002	6.703	9.297
NTN	NU352	16	.420	3.046	6.720	9.280
NTN	NU356	16	.421	3.083	6.735	9.265
NTN	NU405	9	.382	2.001	3.438	5.562
NTN	NU406	9	.381	1.988	3.432	5.568
NTN	NU407	10	.390	2.158	3.898	6.102
NTN	NU408	10	.387	2.093	3.867	6.133
NTN	NU409	11	.391	2.185	4.301	6.699
NTN	NU410	11	.390	2.161	4.289	6.711
NTN	NU411	11	.397	2.328	4.369	6.631
NTN	NU412	11	.395	2.281	4.348	6.652
NTN	NU413	12	.398	2.340	4.772	7.228
NTN	NU414	12	.397	2.321	4.762	7.238
NTN	NU415	11	.394	2.261	4.338	6.662
NTN	NU416	11	.393	2.226	4.321	6.679
NTN	NU417	11	.390	2.157	4.287	6.713
NTN	NU418	11	.392	2.209	4.313	6.687
NTN	NU419	12	.399	2.363	4.783	7.217
NTN	NU420	12	.395	2.285	4.744	7.256

NTN	NU421	12	.396	2.297	4.751	7.249
NTN	NU422	12	.397	2.336	4.770	7.230
NTN	NU424	12	.395	2.285	4.745	7.255
NTN	NU426	12	.394	2.244	4.724	7.276
NTN	NU430	13	.402	2.450	5.225	7.775
NTN	NU438	12	.396	2.300	4.752	7.248
NTN	NUP10/500	27	.456	5.606	12.305	14.695
NTN	NUP1005	14	.424	3.204	5.933	8.067
NTN	NUP1006	16	.429	3.474	6.871	9.129
NTN	NUP1007	17	.433	3.676	7.365	9.635
NTN	NUP1008	18	.435	3.799	7.835	10.165
NTN	NUP1009	18	.438	3.941	7.876	10.124
NTN	NUP1010	19	.442	4.280	8.405	10.595
NTN	NUP1011	20	.445	4.490	8.900	11.100
NTN	NUP1012	22	.449	4.807	9.868	12.132
NTN	NUP1013	23	.452	5.124	10.388	12.612
NTN	NUP1014	20	.445	4.452	8.891	11.109
NTN	NUP1015	21	.447	4.706	9.397	11.603
NTN	NUP1016	21	.446	4.606	9.373	11.627
NTN	NUP1017	22	.449	4.836	9.875	12.125
NTN	NUP1018	22	.448	4.743	9.853	12.147
NTN	NUP1019	23	.450	4.954	10.351	12.649
NTN	NUP1020	24	.452	5.165	10.849	13.151
NTN	NUP1021	23	.451	5.035	10.369	12.631
NTN	NUP1022	22	.446	4.617	9.822	12.178
NTN	NUP1024	24	.450	4.954	10.801	13.199
NTN	NUP1026	23	.449	4.804	10.316	12.684
NTN	NUP1028	24	.451	5.100	10.835	13.165
NTN	NUP1030	25	.452	5.165	11.301	13.699
NTN	NUP1032	24	.450	4.953	10.801	13.199
NTN	NUP1034	23	.449	4.836	10.323	12.677
NTN	NUP1036	22	.446	4.547	9.805	12.195
NTN	NUP1038	23	.448	4.749	10.302	12.698
NTN	NUP1040	24	.449	4.856	10.777	13.223
NTN	NUP1044	23	.446	4.613	10.268	12.732
NTN	NUP1048	25	.450	4.950	11.250	13.750
NTN	NUP1052	24	.449	4.804	10.764	13.236
NTN	NUP1056	25	.451	5.101	11.286	13.714
NTN	NUP1060	23	.447	4.700	10.290	12.710
NTN	NUP1064	24	.450	4.953	10.801	13.199
NTN	NUP1068	23	.448	4.727	10.297	12.703
NTN	NUP1072	24	.450	4.952	10.800	13.200
NTN	NUP1076	25	.452	5.176	11.304	13.696
NTN	NUP1080	24	.450	4.951	10.800	13.200
NTN	NUP1084	25	.452	5.153	11.298	13.702
NTN	NUP1088	25	.452	5.193	11.307	13.693
NTN	NUP1092	25	.453	5.233	11.316	13.684
NTN	NUP1096	26	.454	5.420	11.811	14.189
NTN	NUP204	11	.403	2.488	4.436	6.564
NTN	NUP204E	11	.390	2.158	4.287	6.713
NTN	NUP205	13	.416	2.886	5.406	7.594
NTN	NUP205E	13	.404	2.506	5.251	7.749
NTN	NUP206	13	.419	2.988	5.441	7.559
NTN	NUP206E	13	.403	2.488	5.243	7.757

NTN	NUP207	13	.415	2.850	5.393	7.607
NTN	NUP207E	14	.408	2.611	5.705	8.295
NTN	NUP208	13	.417	2.922	5.419	7.581
NTN	NUP208E	14	.409	2.658	5.727	8.273
NTN	NUP209	14	.423	3.179	5.925	8.075
NTN	NUP209E	15	.416	2.893	6.240	8.760
NTN	NUP210	16	.429	3.455	6.865	9.135
NTN	NUP210E	16	.422	3.126	6.752	9.248
NTN	NUP211	16	.429	3.452	6.865	9.135
NTN	NUP211E	16	.423	3.175	6.770	9.230
NTN	NUP212	16	.430	3.496	6.878	9.122
NTN	NUP212E	16	.419	2.990	6.698	9.302
NTN	NUP213	16	.430	3.496	6.878	9.122
NTN	NUP213E	16	.420	3.039	6.718	9.282
NTN	NUP214	17	.433	3.689	7.368	9.632
NTN	NUP214E	17	.424	3.210	7.206	9.794
NTN	NUP215	17	.432	3.593	7.339	9.661
NTN	NUP215E	18	.428	3.380	7.697	10.303
NTN	NUP216	17	.432	3.612	7.345	9.655
NTN	NUP216E	18	.428	3.411	7.708	10.292
NTN	NUP217	17	.432	3.618	7.347	9.653
NTN	NUP217E	17	.424	3.219	7.210	9.790
NTN	NUP218	16	.428	3.403	6.849	9.151
NTN	NUP218E	17	.425	3.240	7.218	9.782
NTN	NUP219	16	.428	3.415	6.853	9.147
NTN	NUP219E	17	.421	3.102	7.164	9.836
NTN	NUP220	16	.429	3.430	6.858	9.142
NTN	NUP2204	11	.403	2.488	4.436	6.564
NTN	NUP2204E	11	.390	2.158	4.287	6.713
NTN	NUP2205	13	.416	2.886	5.406	7.594
NTN	NUP2205E	13	.404	2.506	5.251	7.749
NTN	NUP2206	13	.419	2.988	5.441	7.559
NTN	NUP2206E	13	.403	2.488	5.243	7.757
NTN	NUP2207	13	.415	2.850	5.393	7.607
NTN	NUP2207E	14	.408	2.611	5.705	8.295
NTN	NUP2208	13	.417	2.922	5.419	7.581
NTN	NUP2208E	14	.409	2.658	5.727	8.273
NTN	NUP2209	14	.423	3.179	5.925	8.075
NTN	NUP2209E	15	.416	2.893	6.240	8.760
NTN	NUP220E	17	.422	3.127	7.174	9.826
NTN	NUP221	16	.429	3.451	6.864	9.136
NTN	NUP2210	16	.429	3.455	6.865	9.135
NTN	NUP2210E	16	.422	3.126	6.752	9.248
NTN	NUP2211	16	.429	3.452	6.865	9.135
NTN	NUP2211E	16	.423	3.175	6.770	9.230
NTN	NUP2212	16	.430	3.496	6.878	9.122
NTN	NUP2212E	16	.419	2.990	6.698	9.302
NTN	NUP2213	16	.430	3.496	6.878	9.122
NTN	NUP2213E	16	.420	3.039	6.718	9.282
NTN	NUP2214	17	.433	3.689	7.368	9.632
NTN	NUP2214E	17	.424	3.210	7.206	9.794
NTN	NUP2215	17	.432	3.593	7.339	9.661
NTN	NUP2215E	18	.428	3.380	7.697	10.303
NTN	NUP2216	17	.432	3.612	7.345	9.655

NTN	NUP2216E	18	.428	3.411	7.708	10.292
NTN	NUP2217	17	.432	3.618	7.347	9.653
NTN	NUP2217E	17	.424	3.219	7.210	9.790
NTN	NUP2218	16	.428	3.403	6.849	9.151
NTN	NUP2218E	17	.425	3.240	7.218	9.782
NTN	NUP2219	16	.428	3.415	6.853	9.147
NTN	NUP2219E	17	.421	3.102	7.164	9.836
NTN	NUP222	16	.426	3.308	6.817	9.183
NTN	NUP2220	16	.429	3.430	6.858	9.142
NTN	NUP2220E	17	.422	3.127	7.174	9.826
NTN	NUP2222	16	.426	3.308	6.817	9.183
NTN	NUP2222E	17	.423	3.187	7.198	9.802
NTN	NUP2224	17	.428	3.421	7.283	9.717
NTN	NUP2224E	17	.423	3.185	7.197	9.803
NTN	NUP2226	18	.433	3.687	7.801	10.199
NTN	NUP2226E	17	.423	3.150	7.183	9.817
NTN	NUP2228	18	.433	3.686	7.801	10.199
NTN	NUP2228E	19	.429	3.448	8.150	10.850
NTN	NUP222E	17	.423	3.187	7.198	9.802
NTN	NUP2230	18	.433	3.684	7.800	10.200
NTN	NUP2230E	19	.429	3.463	8.156	10.844
NTN	NUP2232	18	.433	3.684	7.800	10.200
NTN	NUP2232E	18	.425	3.265	7.653	10.347
NTN	NUP2234	18	.433	3.686	7.801	10.199
NTN	NUP2234E	17	.422	3.119	7.171	9.829
NTN	NUP2236	19	.436	3.845	8.285	10.715
NTN	NUP2236E	18	.425	3.254	7.648	10.352
NTN	NUP2238	19	.436	3.835	8.282	10.718
NTN	NUP2238E	18	.425	3.277	7.657	10.343
NTN	NUP224	17	.428	3.421	7.283	9.717
NTN	NUP2240	19	.436	3.825	8.279	10.721
NTN	NUP2240E	18	.426	3.296	7.665	10.335
NTN	NUP2244	19	.436	3.812	8.275	10.725
NTN	NUP2248	19	.434	3.713	8.243	10.757
NTN	NUP224E	17	.423	3.185	7.197	9.803
NTN	NUP2252	19	.432	3.633	8.216	10.784
NTN	NUP2256	20	.436	3.837	8.718	11.282
NTN	NUP226	18	.433	3.683	7.800	10.200
NTN	NUP2260	19	.433	3.684	8.234	10.766
NTN	NUP2264	19	.433	3.684	8.233	10.767
NTN	NUP226E	17	.423	3.165	7.189	9.811
NTN	NUP228	18	.433	3.686	7.801	10.199
NTN	NUP228E	19	.429	3.448	8.150	10.850
NTN	NUP230	18	.433	3.684	7.800	10.200
NTN	NUP2304	10	.391	2.179	3.907	6.093
NTN	NUP2304E	10	.377	1.906	3.768	6.232
NTN	NUP2305	11	.398	2.344	4.376	6.624
NTN	NUP2305E	11	.387	2.090	4.252	6.748
NTN	NUP2306	11	.404	2.508	4.444	6.556
NTN	NUP2306E	12	.393	2.234	4.718	7.282
NTN	NUP2307	12	.404	2.503	4.846	7.154
NTN	NUP2307E	13	.397	2.324	5.161	7.839
NTN	NUP2308	12	.408	2.639	4.901	7.099
NTN	NUP2308E	12	.394	2.251	4.727	7.273

NTN	NUP2309	12	.403	2.493	4.842	7.158
NTN	NUP2309E	13	.398	2.350	5.174	7.826
NTN	NUP230E	19	.429	3.463	8.156	10.844
NTN	NUP2310	12	.406	2.575	4.876	7.124
NTN	NUP2310E	13	.401	2.436	5.218	7.782
NTN	NUP2311	12	.403	2.477	4.834	7.166
NTN	NUP2311E	13	.398	2.359	5.179	7.821
NTN	NUP2312	12	.405	2.547	4.864	7.136
NTN	NUP2312E	13	.401	2.427	5.213	7.787
NTN	NUP2313	12	.407	2.605	4.888	7.112
NTN	NUP2313E	13	.399	2.365	5.182	7.818
NTN	NUP2314	13	.409	2.660	5.319	7.681
NTN	NUP2314E	13	.401	2.424	5.212	7.788
NTN	NUP2315	13	.406	2.577	5.283	7.717
NTN	NUP2315E	13	.399	2.381	5.190	7.810
NTN	NUP2316	13	.412	2.753	5.356	7.644
NTN	NUP2316E	13	.401	2.421	5.210	7.790
NTN	NUP2317	13	.409	2.661	5.319	7.681
NTN	NUP2317E	14	.403	2.481	5.642	8.358
NTN	NUP2318	13	.411	2.711	5.339	7.661
NTN	NUP2318E	13	.401	2.428	5.214	7.786
NTN	NUP2319	14	.412	2.750	5.767	8.233
NTN	NUP2319E	14	.406	2.577	5.689	8.311
NTN	NUP232	18	.433	3.684	7.800	10.200
NTN	NUP2320	14	.411	2.709	5.749	8.251
NTN	NUP2320E	13	.400	2.393	5.197	7.803
NTN	NUP2322	14	.409	2.645	5.721	8.279
NTN	NUP2322E	14	.404	2.508	5.656	8.344
NTN	NUP2324	13	.405	2.545	5.269	7.731
NTN	NUP2324E	13	.401	2.427	5.214	7.786
NTN	NUP2326	14	.407	2.605	5.702	8.298
NTN	NUP2326E	14	.403	2.492	5.648	8.352
NTN	NUP2328	14	.409	2.660	5.728	8.272
NTN	NUP2328E	14	.405	2.549	5.676	8.324
NTN	NUP232E	19	.430	3.479	8.162	10.838
NTN	NUP2330E	14	.405	2.551	5.677	8.323
NTN	NUP2332	15	.416	2.893	6.240	8.760
NTN	NUP2332E	14	.405	2.531	5.667	8.333
NTN	NUP2334	15	.415	2.861	6.227	8.773
NTN	NUP2336	15	.414	2.832	6.215	8.785
NTN	NUP2338	15	.415	2.866	6.229	8.771
NTN	NUP234	18	.433	3.686	7.801	10.199
NTN	NUP2340	15	.419	3.020	6.291	8.709
NTN	NUP2344	15	.418	2.954	6.265	8.735
NTN	NUP2348	16	.419	3.002	6.703	9.297
NTN	NUP234E	18	.426	3.301	7.667	10.333
NTN	NUP2352	16	.420	3.046	6.720	9.280
NTN	NUP2356	16	.421	3.083	6.735	9.265
NTN	NUP236	19	.436	3.845	8.285	10.715
NTN	NUP236E	19	.429	3.443	8.148	10.852
NTN	NUP238	19	.436	3.835	8.282	10.718
NTN	NUP238E	19	.429	3.456	8.153	10.847
NTN	NUP240	19	.436	3.825	8.279	10.721
NTN	NUP240E	19	.429	3.468	8.158	10.842

NTN	NUP244	19	.436	3.812	8.275	10.725
NTN	NUP248	19	.434	3.713	8.243	10.757
NTN	NUP252	19	.432	3.633	8.216	10.784
NTN	NUP256	20	.436	3.837	8.718	11.282
NTN	NUP260	19	.433	3.684	8.234	10.766
NTN	NUP264	19	.433	3.684	8.233	10.767
NTN	NUP304	10	.391	2.179	3.907	6.093
NTN	NUP304E	10	.377	1.906	3.768	6.232
NTN	NUP305	11	.398	2.344	4.376	6.624
NTN	NUP305E	11	.387	2.090	4.252	6.748
NTN	NUP306	11	.404	2.508	4.444	6.556
NTN	NUP306E	12	.393	2.234	4.718	7.282
NTN	NUP307	12	.404	2.503	4.846	7.154
NTN	NUP307E	13	.397	2.324	5.161	7.839
NTN	NUP308	12	.408	2.639	4.901	7.099
NTN	NUP308E	12	.394	2.251	4.727	7.273
NTN	NUP309	12	.403	2.493	4.842	7.158
NTN	NUP309E	13	.398	2.350	5.174	7.826
NTN	NUP310	12	.406	2.575	4.876	7.124
NTN	NUP310E	13	.401	2.436	5.218	7.782
NTN	NUP311	12	.403	2.477	4.834	7.166
NTN	NUP311E	13	.398	2.359	5.179	7.821
NTN	NUP312	12	.405	2.547	4.864	7.136
NTN	NUP312E	13	.401	2.427	5.213	7.787
NTN	NUP313	12	.407	2.605	4.888	7.112
NTN	NUP313E	13	.399	2.365	5.182	7.818
NTN	NUP314	13	.410	2.675	5.325	7.675
NTN	NUP314E	13	.401	2.424	5.212	7.788
NTN	NUP315	13	.406	2.577	5.283	7.717
NTN	NUP315E	13	.399	2.381	5.190	7.810
NTN	NUP316	14	.412	2.753	5.768	8.232
NTN	NUP316E	13	.401	2.421	5.210	7.790
NTN	NUP317	13	.409	2.661	5.319	7.681
NTN	NUP317E	14	.403	2.481	5.642	8.358
NTN	NUP318	13	.411	2.711	5.339	7.661
NTN	NUP318E	13	.401	2.428	5.214	7.786
NTN	NUP319	14	.412	2.750	5.767	8.233
NTN	NUP319E	14	.406	2.577	5.689	8.311
NTN	NUP320	14	.411	2.724	5.756	8.244
NTN	NUP320E	13	.400	2.393	5.197	7.803
NTN	NUP321	14	.409	2.659	5.727	8.273
NTN	NUP322	14	.409	2.645	5.721	8.279
NTN	NUP322E	14	.404	2.508	5.656	8.344
NTN	NUP324	13	.405	2.545	5.269	7.731
NTN	NUP324E	13	.401	2.427	5.214	7.786
NTN	NUP326	14	.407	2.605	5.702	8.298
NTN	NUP326E	14	.403	2.492	5.648	8.352
NTN	NUP328	14	.409	2.660	5.728	8.272
NTN	NUP328E	14	.405	2.549	5.676	8.324
NTN	NUP330	14	.411	2.709	5.749	8.251
NTN	NUP330E	14	.405	2.551	5.677	8.323
NTN	NUP332	15	.416	2.893	6.240	8.760
NTN	NUP332E	14	.405	2.531	5.667	8.333
NTN	NUP334	15	.415	2.861	6.227	8.773

NTN	NUP336	15	.414	2.832	6.215	8.785
NTN	NUP338	15	.415	2.866	6.229	8.771
NTN	NUP340	15	.419	3.020	6.291	8.709
NTN	NUP344	15	.418	2.954	6.265	8.735
NTN	NUP348	16	.419	3.002	6.703	9.297
NTN	NUP352	16	.420	3.046	6.720	9.280
NTN	NUP356	16	.421	3.083	6.735	9.265
NTN	NUP405	9	.382	2.001	3.438	5.562
NTN	NUP406	9	.381	1.988	3.432	5.568
NTN	NUP407	10	.390	2.158	3.898	6.102
NTN	NUP408	10	.387	2.093	3.867	6.133
NTN	NUP409	11	.391	2.185	4.301	6.699
NTN	NUP410	11	.390	2.161	4.289	6.711
NTN	NUP411	11	.397	2.328	4.369	6.631
NTN	NUP412	11	.395	2.281	4.348	6.652
NTN	NUP413	12	.398	2.340	4.772	7.228
NTN	NUP414	12	.397	2.321	4.762	7.238
NTN	NUP415	11	.394	2.261	4.338	6.662
NTN	NUP416	11	.393	2.226	4.321	6.679
NTN	NUP417	11	.390	2.157	4.287	6.713
NTN	NUP418	11	.392	2.209	4.313	6.687
NTN	NUP419	12	.399	2.363	4.783	7.217
NTN	NUP420	12	.395	2.285	4.744	7.256
NTN	NUP421	12	.396	2.297	4.751	7.249
NTN	NUP422	12	.397	2.336	4.770	7.230
NTN	NUP424	12	.395	2.285	4.745	7.255
NTN	NUP426	12	.394	2.244	4.724	7.276
NTN	NUP430	13	.402	2.450	5.225	7.775
NTN	NUP438	12	.396	2.300	4.752	7.248
NTN	QJ208	13	.414	2.445	5.383	7.617
NTN	QJ209	13	.415	2.486	5.400	7.600
NTN	QJ210	14	.421	2.688	5.900	8.100
NTN	QJ211	14	.420	2.643	5.882	8.118
NTN	QJ212	14	.419	2.607	5.868	8.132
NTN	QJ213	14	.422	2.707	5.908	8.092
NTN	QJ214	14	.422	2.725	5.914	8.086
NTN	QJ215	15	.422	2.718	6.334	8.666
NTN	QJ216	15	.425	2.822	6.375	8.625
NTN	QJ217	16	.427	2.897	6.830	9.170
NTN	QJ218	15	.423	2.745	6.345	8.655
NTN	QJ219	15	.422	2.715	6.333	8.667
NTN	QJ220	14	.421	2.688	5.900	8.100
NTN	QJ221	14	.421	2.664	5.891	8.109
NTN	QJ222	14	.420	2.643	5.882	8.118
NTN	QJ224	15	.422	2.709	6.330	8.670
NTN	QJ226	15	.424	2.768	6.354	8.646
NTN	QJ228	16	.426	2.861	6.816	9.184
NTN	QJ230	16	.425	2.811	6.795	9.205
NTN	QJ232	16	.427	2.889	6.827	9.173
NTN	QJ234	16	.426	2.843	6.808	9.192
NTN	QJ236	17	.428	2.965	7.284	9.716
NTN	QJ238	18	.433	3.150	7.785	10.215
NTN	QJ240	17	.431	3.090	7.331	9.669
NTN	QJ306	11	.401	2.098	4.409	6.591

NTN	QJ307	11	.398	2.043	4.382	6.618
NTN	QJ308	11	.400	2.068	4.395	6.605
NTN	QJ309	11	.396	1.986	4.353	6.647
NTN	QJ310	11	.397	2.010	4.366	6.634
NTN	QJ311	11	.398	2.031	4.377	6.623
NTN	QJ312	11	.399	2.050	4.386	6.614
NTN	QJ313	11	.399	2.065	4.393	6.607
NTN	QJ314	11	.400	2.079	4.400	6.600
NTN	QJ315	11	.401	2.091	4.406	6.594
NTN	QJ316	11	.401	2.102	4.411	6.589
NTN	QJ317	11	.401	2.111	4.416	6.584
NTN	QJ318	11	.402	2.120	4.420	6.580
NTN	QJ319	11	.402	2.127	4.423	6.577
NTN	QJ320	12	.400	2.070	4.795	7.205
NTN	QJ321	11	.400	2.079	4.400	6.600
NTN	QJ322	11	.398	2.031	4.377	6.623
NTN	QJ324	12	.406	2.219	4.871	7.129
NTN	QJ326	12	.403	2.142	4.833	7.167
NTN	QJ328	12	.406	2.229	4.875	7.125
NTN	QJ330	12	.406	2.232	4.877	7.123
NTN	QJ332	13	.412	2.384	5.356	7.644
NTN	QJ334	12	.407	2.238	4.879	7.121
NTN	SJ1	19	.500	3.543	9.500	9.500
NTN	SJ2	19	.500	3.492	9.500	9.500
NTN	SJ3	19	.500	3.513	9.500	9.500
NTN	SJ4	18	.500	3.318	9.000	9.000
NTN	SJ5	18	.500	3.297	9.000	9.000
NTN	SJ6	20	.500	3.691	10.000	10.000
NTN	SL4830	59	.473	9.379	27.932	31.068
NTN	SL4832	62	.475	9.858	29.432	32.568
NTN	SL4834	60	.474	9.539	28.432	31.568
NTN	SL4836	64	.476	10.181	30.432	33.568
NTN	SL4838	61	.474	9.702	28.932	32.068
NTN	SL4840	64	.476	10.180	30.432	33.568
NTN	SL4844	70	.478	11.137	33.432	36.568
NTN	SL4848	60	.474	9.542	28.432	31.568
NTN	SL4852	65	.476	10.340	30.932	34.068
NTN	SL4856	62	.475	9.862	29.432	32.568
NTN	SL4860	59	.473	9.382	27.932	31.068
NTN	SL4864	63	.475	10.022	29.932	33.068
NTN	SL4868	66	.476	10.501	31.432	34.568
NTN	SL4872	70	.478	11.139	33.432	36.568
NTN	SL4876	59	.473	9.382	27.932	31.068
NTN	SL4910	38	.459	6.029	17.435	20.565
NTN	SL4912	41	.462	6.507	18.934	22.066
NTN	SL4914	38	.459	6.023	17.433	20.567
NTN	SL4916	42	.463	6.663	19.433	22.567
NTN	SL4918	42	.463	6.663	19.433	22.567
NTN	SL4920	42	.463	6.663	19.433	22.567
NTN	SL4922	45	.465	7.143	20.933	24.067
NTN	SL4924	45	.465	7.145	20.933	24.067
NTN	SL4926	44	.464	6.987	20.434	23.566
NTN	SL4928	47	.467	7.467	21.933	25.067
NTN	SL4930	40	.461	6.347	18.434	21.566

NTN	SL4932	43	.464	6.817	19.931	23.069
NTN	SL4934	45	.465	7.111	20.926	24.074
NTN	SL4936	42	.463	6.666	19.434	22.566
NTN	SL4938	44	.464	6.986	20.433	23.567
NTN	SL4940	42	.463	6.665	19.433	22.567
NTN	SL4944	45	.465	7.146	20.933	24.067
NTN	SL4948	49	.468	7.785	22.933	26.067
NTN	SL4952	42	.463	6.669	19.434	22.566
NTN	SL4956	45	.465	7.146	20.933	24.067
NTN	SL4960	40	.461	6.345	18.434	21.566
NTN	SL4964	43	.464	6.828	19.934	23.066
NTN	SL4968	45	.465	7.144	20.933	24.067
NTN	SL4972	47	.467	7.467	21.933	25.067
NTN	SL4976	43	.464	6.824	19.933	23.067
NTN	SL4980	43	.464	6.828	19.934	23.066
NTN	SL4984	45	.465	7.148	20.934	24.066
NTN	SL4988	43	.464	6.827	19.934	23.066
NTN	T1904	20	.500	3.811	10.000	10.000
NTN	T2014	20	.500	3.738	10.000	10.000
NTN	T2308	18	.500	3.392	9.000	9.000
NTN	T2510	18	.500	3.389	9.000	9.000
NTN	T2817	19	.500	3.570	9.500	9.500
NTN	T3008	18	.500	3.671	9.000	9.000
NTN	TMB206ZC3	9	.398	2.339	3.578	5.422
NTN	TMB208ZC3	9	.401	2.420	3.607	5.393
NTN	TMB210ZC3	10	.409	2.665	4.093	5.907
NTN	TMB306ZC3	8	.385	2.069	3.084	4.916
NTN	TMB307ZC3	8	.383	2.014	3.062	4.938
NTN	TMB309ZC3	8	.382	2.001	3.056	4.944
NTN	TMB310ZC3	8	.384	2.036	3.071	4.929
NTN	TMB312ZC3	8	.384	2.043	3.074	4.926
NTN	TMB314ZC3	8	.385	2.050	3.076	4.924
NTN	TMB316ZC3	8	.386	2.073	3.086	4.914
NTN	TMB318ZC3	8	.387	2.091	3.093	4.907
NTN	TMB320ZC3	8	.384	2.041	3.073	4.927

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
REX	2012	12	.432	3.449	5.188	6.812
REX	2015	12	.432	3.449	5.188	6.812
REX	2100	12	.432	3.449	5.188	6.812
REX	2102	13	.434	3.554	5.643	7.357
REX	2103	13	.434	3.554	5.643	7.357
REX	2104	13	.434	3.554	5.643	7.357
REX	2107	13	.436	3.699	5.670	7.330
REX	2108	13	.436	3.699	5.670	7.330
REX	2111	14	.439	3.871	6.147	7.853
REX	2112	14	.439	3.871	6.147	7.853
REX	2115	16	.443	4.205	7.094	8.906
REX	2200	16	.443	4.205	7.094	8.906
REX	2203	16	.447	4.496	7.150	8.850
REX	2204	16	.447	4.496	7.150	8.850
REX	2206	16	.445	4.326	7.118	8.882
REX	2207	16	.445	4.326	7.118	8.882
REX	2207	14	.412	2.690	5.770	8.230
REX	2208	16	.445	4.326	7.118	8.882
REX	2211	16	.444	4.235	7.099	8.901
REX	2212	16	.444	4.235	7.099	8.901
REX	2215	16	.445	4.326	7.118	8.882
REX	2300	16	.445	4.326	7.118	8.882
REX	2303	18	.448	4.629	8.069	9.931
REX	2307	18	.448	4.629	8.069	9.931
REX	2308	18	.448	4.629	8.069	9.931
REX	2311	16	.438	3.833	7.004	8.996
REX	2315	16	.438	3.833	7.004	8.996
REX	2400	16	.438	3.833	7.004	8.996
REX	5107	13	.436	3.699	5.670	7.330
REX	5108	14	.439	3.871	6.147	7.853
REX	5111	14	.439	3.871	6.147	7.853
REX	5115	16	.443	4.205	7.094	8.906
REX	5200	16	.447	4.496	7.150	8.850
REX	5203	16	.447	4.496	7.150	8.850
REX	5207	16	.445	4.326	7.118	8.882
REX	5208	16	.444	4.235	7.099	8.901
REX	5211	16	.444	4.235	7.099	8.901
REX	5215	16	.444	4.235	7.099	8.901
REX	5303	18	.448	4.629	8.069	9.931
REX	5307	18	.448	4.629	8.069	9.931
REX	5311	16	.438	3.833	7.004	8.996
REX	5315	16	.438	3.833	7.004	8.996
REX	5400	16	.438	3.833	7.004	8.996
REX	5403	17	.437	3.807	7.427	9.573
REX	5407	17	.437	3.807	7.427	9.573
REX	5408	17	.437	3.807	7.427	9.573
REX	5415	16	.434	3.635	6.949	9.051
REX	5500	16	.434	3.635	6.949	9.051
REX	5507	15	.432	3.513	6.481	8.519
REX	5515	16	.434	3.640	6.946	9.054

REX	5600	16	.434	3.640	6.946	9.054
REX	5607	16	.436	3.743	6.974	9.026
REX	5615	16	.436	3.743	6.974	9.026
REX	5700	16	.436	3.743	6.974	9.026
REX	9115	16	.447	4.496	7.150	8.850
REX	9200	16	.447	4.496	7.150	8.850
REX	9203	16	.445	4.326	7.118	8.882
REX	9207	16	.444	4.235	7.099	8.901
REX	9208	16	.444	4.235	7.099	8.901
REX	9211	18	.448	4.629	8.069	9.931
REX	9215	18	.448	4.629	8.069	9.931
REX	9303	16	.438	3.833	7.004	8.996
REX	9307	16	.438	3.833	7.004	8.996
REX	9311	17	.437	3.807	7.427	9.573
REX	9315	17	.437	3.807	7.427	9.573
REX	9400	17	.437	3.807	7.427	9.573
REX	9403	16	.434	3.635	6.949	9.051
REX	9407	16	.434	3.635	6.949	9.051
REX	9415	15	.432	3.513	6.481	8.519
REX	9500	15	.432	3.513	6.481	8.519
REX	9503	16	.434	3.640	6.946	9.054
REX	9507	16	.434	3.640	6.946	9.054
REX	9515	16	.436	3.743	6.974	9.026
REX	9600	16	.436	3.743	6.974	9.026
REX	9607	16	.436	3.743	6.974	9.026
rex	A23334	19	.437	3.765	8.297	10.703
REX	ZA2207	16	.445	4.326	7.118	8.882

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
ROL	144	19	.433	3.627	8.232	10.770
ROL	230C	18	.429	3.464	7.727	10.273
ROL	5222	17	.430	3.522	7.317	9.683
ROL	5224	17	.432	3.595	7.340	9.660
ROL	5226	17	.432	3.619	7.347	9.653
ROL	5228	18	.432	3.606	7.775	10.225
ROL	5230	18	.428	3.418	7.710	10.290
ROL	5232	17	.429	3.473	7.301	9.699
ROL	5234	17	.429	3.452	7.293	9.707
ROL	5236	17	.432	3.601	7.342	9.658
ROL	5324	13	.414	2.796	5.370	7.626
ROL	D222	15	.429	3.430	6.429	8.571
ROL	E1222B	18	.430	3.511	7.743	10.257
ROL	E1224B	19	.432	3.606	8.207	10.793
ROL	E1307UMR	12	.408	2.633	4.899	7.101
ROL	E52174	18	.443	4.343	7.977	10.023
ROL	E5222B	18	.430	3.511	7.743	10.257
ROL	E5320	13	.420	2.850	5.450	7.550
ROL	L1308U	12	.382	1.997	4.582	7.418
ROL	L1311U	13	.408	2.631	5.306	7.694
ROL	L1323U	13	.410	2.678	5.326	7.674
ROL	L1330U	14	.406	2.572	5.687	8.313
ROL	L5217UMR	17	.432	3.607	7.344	9.656
ROL	L7311U	13	.408	2.631	5.306	7.694
ROL	LR1232U	17	.430	3.484	7.304	9.696
ROL	LR1319U	13	.413	2.796	5.373	7.627
ROL	LR1323U	13	.410	2.677	5.326	7.674
ROL	LR1326U	13	.413	2.778	5.366	7.634
ROL	LR1328U	13	.413	2.795	5.372	7.628
ROL	LR1332U	17	.430	3.484	7.304	9.696
ROL	M-168-103	35	.455	5.549	15.936	19.064
ROL	M-198-103	57	.472	9.057	26.931	30.069
ROL	MR-101	30	.460	6.266	13.811	16.189
ROL	MUC-5138	23	.448	4.771	10.308	12.692
ROL	T-91	19	.500	4.132	9.500	9.500
ROL	T030053201*B	19	.439	4.009	8.333	10.667
ROL	U1228	19	.432	3.608	8.208	10.792
ROL	U1317B	13	.408	2.631	5.306	7.694
ROL	U1319E	13	.413	2.795	5.372	7.628
ROL	U1322	15	.410	2.698	6.155	8.845
ROL	U7311	13	.408	2.631	5.306	7.694

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
SEA	2-012 SERIES	9	.395	2.287	3.559	5.441
SEA	2-015 SERIES	10	.409	2.656	4.090	5.910
SEA	2-111 SERIES	10	.404	2.500	4.037	5.963
SEA	2-115 SERIES	10	.410	2.673	4.095	5.905
SEA	02-dic	9	.397	2.313	3.569	5.431
SEA	2-13 SERIES	9	.397	2.313	3.569	5.431
SEA	2-17 SERIES	9	.397	2.314	3.569	5.431
SEA	2-18 SERIES	9	.394	2.256	3.547	5.453
SEA	2-19 SERIES	9	.394	2.256	3.547	5.453
SEA	2-211 SERIES	10	.411	2.708	4.106	5.894
SEA	2-215 SERIES	11	.415	2.855	4.565	6.435
SEA	2-23 SERIES	10	.408	2.620	4.078	5.922
SEA	2-27 SERIES	10	.407	2.592	4.069	5.931
SEA	2-33 SERIES	11	.414	2.822	4.554	6.446
SEA	2-37 SERIES	11	.416	2.877	4.571	6.429
SEA	2-38 SERIES	10	.411	2.724	4.111	5.889
SEA	2-43 SERIES	10	.409	2.642	4.085	5.915
SEA	3-23 SERIES	10	.451	5.105	4.515	5.485
SEA	mar-27	10	.411	2.708	4.106	5.894
SEA	3-47 SERIES	10	.412	2.747	4.118	5.882
SEA	E-FB27/16	21	.436	3.755	9.152	11.848
SEA	ER31	10	.408	2.638	4.084	5.916
SEA	L-10 SERIES	9	.390	2.166	3.511	5.489
SEA	MP23	9	.394	2.256	3.547	5.453
SEA	MP27	10	.410	2.673	4.095	5.905
SEA	MP31	10	.408	2.620	4.078	5.922
SEA	MPD35	10	.408	2.594	4.083	5.917
SEA	MPD39	10	.411	2.708	4.106	5.894
SEA	MPD47	11	.414	2.822	4.554	6.446
SEA	MPD55	10	.411	2.724	4.111	5.889
SEA	MSF20	9	.408	2.619	3.670	5.330
SEA	NP23	9	.397	2.314	3.569	5.431
SEA	NP31	10	.410	2.673	4.095	5.905
SEA	NP32T	10	.408	2.620	4.078	5.922
SEA	RC1-303	26	.461	6.301	11.975	14.025
SEA	RCI-315	26	.452	4.935	11.745	14.255
SEA	RD2-142	9	.397	2.314	3.569	5.431
SEA	RPB203-2	19	.425	3.262	8.077	10.923
SEA	SF27	10	.404	2.500	4.037	5.963
SEA	SF35	10	.408	2.620	4.078	5.922
SEA	SK1343	10	.413	2.780	4.128	5.872
SEA	SK24	9	.394	2.256	3.547	5.453
SEA	SP24T	8	.388	2.112	3.103	4.897
SEA	SP28	10	.404	2.500	4.037	5.963
SEA	SPM27	10	.415	2.857	4.150	5.850
SEA	SPM39	10	.407	2.592	4.069	5.931

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
SKF	2800	16	.428	3.274	6.855	9.145
SKF	7000	15	.425	3.153	6.377	8.623
SKF	9000	12	.393	2.199	4.718	7.282
SKF	1-72305-6305	7	.372	1.827	2.605	4.395
SKF	1-72307-6307	8	.383	2.041	3.062	4.938
SKF	1-72309-6309	8	.379	1.954	3.036	4.964
SKF	1-72310-6310	8	.381	1.981	3.047	4.953
SKF	1-72311-6311	8	.382	2.001	3.056	4.944
SKF	1017	8	.382	1.993	3.053	4.948
SKF	1020	8	.382	1.991	3.052	4.948
SKF	1025	9	.398	2.357	3.585	5.415
SKF	1030	9	.403	2.474	3.625	5.375
SKF	1035	9	.396	2.304	3.566	5.435
SKF	1040	9	.401	2.420	3.607	5.393
SKF	10401	11	.387	2.060	4.262	6.738
SKF	10401ETN9	12	.397	2.281	4.764	7.236
SKF	10402	12	.403	2.424	4.831	7.169
SKF	10402ETN9	13	.404	2.464	5.251	7.749
SKF	10403	12	.402	2.424	4.830	7.170
SKF	10403ETN9	13	.401	2.396	5.219	7.781
SKF	10404	13	.408	2.585	5.303	7.697
SKF	10404ETN9	14	.409	2.605	5.720	8.280
SKF	10405	14	.414	2.773	5.792	8.208
SKF	10405ETN9	15	.414	2.778	6.207	8.793
SKF	10406	15	.417	2.888	6.254	8.746
SKF	10406ETN9	15	.416	2.859	6.240	8.760
SKF	10407	15	.414	2.789	6.213	8.787
SKF	10407ETN9	16	.418	2.946	6.694	9.306
SKF	10408	13	.413	2.748	5.367	7.633
SKF	10408ETN9	13	.412	2.734	5.362	7.638
SKF	10409	15	.416	2.868	6.244	8.756
SKF	10409ETN9	15	.416	2.861	6.242	8.758
SKF	10410	16	.421	3.039	6.731	9.269
SKF	10410ETN9	17	.424	3.170	7.204	9.796
SKF	10411	16	.422	3.072	6.744	9.256
SKF	10411ETN9	18	.426	3.255	7.662	10.338
SKF	10412	16	.419	2.959	6.698	9.302
SKF	10413	16	.421	3.045	6.733	9.267
SKF	10414	16	.421	3.072	6.743	9.257
SKF	10414C3	16	.421	3.060	6.738	9.262
SKF	10415	15	.417	2.900	6.256	8.744
SKF	10416	15	.415	2.830	6.227	8.773
SKF	10417	15	.416	2.844	6.234	8.766
SKF	10418	15	.415	2.820	6.224	8.776
SKF	1045	9	.403	2.461	3.621	5.380
SKF	1050	10	.409	2.665	4.093	5.907
SKF	1052117	14	.421	2.633	5.901	8.099
SKF	1055	10	.408	2.620	4.078	5.922
SKF	1060	10	.407	2.584	4.066	5.934
SKF	1065	10	.410	2.685	4.099	5.901

SKF	1066145E	12	.415	2.026	4.983	7.017
SKF	1070	10	.410	2.702	4.105	5.896
SKF	107000	20	.437	3.794	8.744	11.256
SKF	1075	11	.415	2.847	4.562	6.438
SKF	1080	10	.413	2.801	4.134	5.866
SKF	1085	11	.416	2.890	4.576	6.425
SKF	1090	10	.411	2.715	4.109	5.891
SKF	1111	9	.402	2.461	3.621	5.379
SKF	11204ETN9	12	.397	2.281	4.764	7.236
SKF	11205ETN9	13	.404	2.464	5.251	7.749
SKF	11206ETN9	14	.414	2.774	5.792	8.208
SKF	11207ETN9	15	.419	2.972	6.285	8.715
SKF	11208	17	.428	3.373	7.279	9.721
SKF	11208ETN9	18	.428	3.373	7.707	10.293
SKF	11209	16	.427	3.306	6.828	9.172
SKF	11209ETN9	17	.427	3.306	7.254	9.746
SKF	11210ETN9	17	.426	3.276	7.243	9.757
SKF	11211ETN9	20	.434	3.696	8.682	11.318
SKF	11212ETN9	20	.436	3.803	8.717	11.283
SKF	11304ETN9	13	.404	2.464	5.251	7.749
SKF	11305ETN9	13	.401	2.396	5.219	7.781
SKF	11306ETN9	14	.409	2.605	5.720	8.280
SKF	11307ETN9	15	.414	2.778	6.208	8.792
SKF	11308ETN9	15	.416	2.859	6.240	8.760
SKF	11309ETN9	16	.418	2.946	6.694	9.306
SKF	11310EM	13	.412	2.734	5.362	7.638
SKF	11310ETN9	13	.412	2.734	5.362	7.638
SKF	11311ETN9	15	.416	2.861	6.242	8.758
SKF	11312ETN9	17	.424	3.170	7.204	9.796
SKF	11503	12	.403	2.417	4.830	7.170
SKF	11503ETN9	11	.395	2.230	4.346	6.654
SKF	11504	12	.405	2.501	4.863	7.137
SKF	11504ETN9	12	.397	2.281	4.764	7.236
SKF	11505	12	.407	2.560	4.887	7.113
SKF	11505ETN9	13	.404	2.464	5.251	7.749
SKF	11506	14	.414	2.775	5.792	8.208
SKF	11506ETN9	14	.414	2.774	5.792	8.208
SKF	11507	16	.426	3.258	6.813	9.187
SKF	11507ETN9	15	.419	2.972	6.285	8.715
SKF	11508	17	.428	3.373	7.279	9.721
SKF	11508ETN9	18	.428	3.373	7.707	10.293
SKF	11509	16	.427	3.306	6.828	9.172
SKF	11509ETN9	17	.427	3.306	7.254	9.746
SKF	11510	18	.432	3.574	7.775	10.225
SKF	11510ETN9	17	.426	3.276	7.243	9.757
SKF	1200	9	.384	1.446	3.455	5.545
SKF	1200	9	.381	1.936	3.429	5.571
SKF	1200E	9	.381	1.937	3.429	5.571
SKF	1201	10	.392	2.149	3.918	6.082
SKF	1201E	10	.387	2.056	3.874	6.126
SKF	1202	10	.389	2.088	3.889	6.111
SKF	1202E	10	.389	2.088	3.889	6.111
SKF	1203	12	.403	2.417	4.830	7.170
SKF	1203E	11	.395	2.230	4.346	6.654

SKF	1204	12	.405	2.501	4.863	7.137
SKF	1204E	12	.397	2.281	4.764	7.236
SKF	1205	12	.407	2.560	4.887	7.113
SKF	1205E	13	.404	2.464	5.251	7.749
SKF	1206	14	.414	2.775	5.792	8.208
SKF	1206E	14	.414	2.774	5.792	8.208
SKF	1207	16	.426	3.258	6.813	9.187
SKF	1207E	15	.419	2.972	6.285	8.715
SKF	1208	17	.428	3.362	7.276	9.724
SKF	1208E	18	.428	3.373	7.707	10.293
SKF	1209	16	.427	3.306	6.828	9.172
SKF	1209E	17	.427	3.306	7.254	9.746
SKF	1210	18	.432	3.574	7.775	10.225
SKF	1210E	17	.426	3.276	7.243	9.757
SKF	1210EKTN	17	.426	3.276	7.243	9.757
SKF	1211	19	.434	3.692	8.247	10.753
SKF	1211E	20	.434	3.696	8.682	11.318
SKF	1211ETN9	20	.434	3.700	8.680	11.320
SKF	1212	19	.436	3.803	8.281	10.719
SKF	1212E	20	.436	3.803	8.717	11.283
SKF	1213	21	.441	4.148	9.260	11.740
SKF	1213E	20	.437	3.862	8.735	11.265
SKF	1214	20	.438	3.975	8.770	11.230
SKF	1215	20	.438	3.974	8.760	11.240
SKF	1215E	21	.439	3.990	9.213	11.787
SKF	1216	22	.443	4.335	9.755	12.245
SKF	1217	21	.440	4.084	9.231	11.769
SKF	1218	19	.437	3.868	8.299	10.701
SKF	1218K	19	.437	3.867	8.300	10.700
SKF	1219	20	.438	3.943	8.760	11.240
SKF	1220	20	.438	3.966	8.767	11.233
SKF	1221	20	.439	4.003	8.778	11.222
SKF	1222	20	.437	3.877	8.739	11.261
SKF	1224	20	.432	3.558	8.632	11.368
SKF	1226	21	.434	3.716	9.123	11.877
SKF	1228	20	.431	3.541	8.627	11.373
SKF	1230	21	.433	3.611	9.084	11.916
SKF	126	8	.374	1.810	2.990	5.010
SKF	127	10	.393	2.200	3.930	6.070
SKF	127000	33	.460	6.035	15.178	17.822
SKF	129	9	.387	2.050	3.480	5.520
SKF	1300	9	.381	1.930	3.427	5.573
SKF	1301	9	.373	1.794	3.357	5.643
SKF	1301E	9	.373	1.794	3.357	5.643
SKF	1302	10	.389	2.081	3.886	6.114
SKF	1302E	10	.385	2.017	3.851	6.149
SKF	1303	11	.388	2.078	4.272	6.728
SKF	1303E	12	.397	2.281	4.764	7.236
SKF	1304	12	.403	2.426	4.833	7.167
SKF	1304E	13	.404	2.464	5.251	7.749
SKF	1305	12	.401	2.393	4.817	7.183
SKF	1305E	13	.401	2.396	5.219	7.781
SKF	1306	13	.409	2.605	5.312	7.688
SKF	1306E	14	.409	2.605	5.720	8.280

SKF	1307	14	.414	2.778	5.794	8.206
SKF	1307E	15	.414	2.778	6.208	8.792
SKF	1308	15	.417	2.876	6.248	8.752
SKF	1308E	15	.416	2.859	6.240	8.760
SKF	1309	15	.414	2.793	6.215	8.785
SKF	1309E	16	.418	2.946	6.694	9.306
SKF	1310	13	.412	2.734	5.362	7.638
SKF	1310E	13	.412	2.734	5.362	7.638
SKF	1311	15	.416	2.861	6.242	8.758
SKF	1311E	15	.416	2.861	6.242	8.758
SKF	1312	16	.420	3.029	6.727	9.273
SKF	1312E	17	.424	3.170	7.204	9.796
SKF	1313	16	.421	3.065	6.742	9.258
SKF	1313E	18	.426	3.255	7.662	10.338
SKF	1313K	18	.426	3.256	7.662	10.338
SKF	1314	16	.419	2.964	6.700	9.300
SKF	1315	16	.421	3.042	6.732	9.268
SKF	1316	15	.420	2.994	6.293	8.707
SKF	1317	16	.421	3.061	6.739	9.261
SKF	1318	15	.417	2.891	6.253	8.747
SKF	1319	15	.415	2.839	6.232	8.768
SKF	1320	15	.416	2.848	6.236	8.764
SKF	1321	15	.415	2.825	6.226	8.774
SKF	1322	17	.421	3.033	7.149	9.851
SKF	1324(17)	17	.417	2.893	7.089	9.911
SKF	1326	17	.415	2.834	7.062	9.938
SKF	1328	16	.415	2.803	6.633	9.367
SKF	135	8	.374	1.810	2.990	5.010
SKF	13600	17	.436	3.695	7.407	9.593
SKF	14000	17	.430	3.403	7.313	9.687
SKF	1402	9	.362	1.605	3.254	5.746
SKF	1403	10	.373	1.767	3.725	6.275
SKF	1404	9	.366	1.681	3.296	5.704
SKF	1405	10	.369	1.715	3.685	6.315
SKF	1406	10	.366	1.670	3.655	6.345
SKF	1407	10	.373	1.796	3.734	6.266
SKF	1408	11	.376	1.848	4.141	6.859
SKF	1409	11	.379	1.893	4.167	6.833
SKF	1410	11	.378	1.883	4.162	6.838
SKF	1411	12	.385	2.017	4.624	7.376
SKF	1412	12	.386	2.021	4.626	7.374
SKF	1413	13	.393	2.191	5.113	7.887
SKF	1414	12	.389	2.096	4.669	7.331
SKF	1415	12	.388	2.079	4.659	7.341
SKF	1416	12	.384	1.986	4.605	7.395
SKF	1417	12	.383	1.976	4.599	7.401
SKF	1418	12	.386	2.027	4.629	7.371
SKF	15000	15	.423	3.085	6.345	8.655
SKF	15500	14	.423	3.083	5.920	8.080
SKF	16002	9	.399	2.366	3.588	5.412
SKF	16003	10	.408	2.638	4.084	5.916
SKF	16004	11	.419	2.999	4.607	6.393
SKF	16005	13	.432	3.622	5.619	7.381
SKF	16006	12	.425	3.272	5.104	6.896

SKF	16007	14	.435	3.753	6.084	7.916
SKF	16008	16	.441	4.193	7.059	8.941
SKF	16009	15	.440	4.140	6.607	8.393
SKF	16010	16	.445	4.494	7.121	8.879
SKF	16011	16	.445	4.512	7.124	8.876
SKF	16012	17	.449	4.830	7.629	9.371
SKF	16013	19	.452	5.148	8.586	10.414
SKF	16014	17	.447	4.671	7.600	9.400
SKF	16015	18	.450	4.940	8.100	9.900
SKF	16016	18	.450	4.920	8.090	9.910
SKF	16017	19	.452	5.160	8.588	10.412
SKF	16018	17	.448	4.776	7.620	9.380
SKF	16019	18	.450	4.988	8.107	9.893
SKF	16020	19	.452	5.200	8.595	10.405
SKF	16021	17	.449	4.860	7.635	9.365
SKF	16022	17	.449	4.847	7.632	9.368
SKF	16024	19	.452	5.201	8.595	10.405
SKF	16026	18	.449	4.898	8.091	9.909
SKF	16028	19	.452	5.201	8.595	10.405
SKF	16030	18	.451	5.085	8.124	9.876
SKF	16032	18	.452	5.202	8.143	9.857
SKF	16034	17	.450	4.966	7.653	9.347
SKF	16036	16	.448	4.780	7.170	8.830
SKF	16038	18	.450	4.990	8.110	9.890
SKF	16040	17	.449	4.817	7.627	9.373
SKF	16044	17	.452	5.137	7.680	9.320
SKF	16048	18	.455	5.513	8.190	9.810
SKF	16048/247MA	19	.452	5.203	8.595	10.405
SKF	16052	17	.450	4.900	7.640	9.360
SKF	16056	18	.452	5.201	8.143	9.857
SKF	16060	17	.450	4.940	7.650	9.350
SKF	16064	17	.452	5.200	7.690	9.310
SKF	16068	16	.449	4.790	7.180	8.820
SKF	16072	17	.450	5.010	7.660	9.340
SKF	16076	19	.453	5.240	8.600	10.400
SKF	16100	7	.371	1.814	2.599	4.401
SKF	16101	8	.389	2.147	3.114	4.886
SKF	16124	19	.452	5.201	8.595	10.405
SKF	1700	13	.410	2.641	5.333	7.667
SKF	17500	11	.396	2.258	4.361	6.639
SKF	18500	19	.437	3.782	8.297	10.703
SKF	1916OR-01/IR	36	.467	7.290	16.813	19.187
SKF	20248C-----O	19	.429	3.390	8.150	10.840
SKF	206	13	.396	2.311	5.154	7.846
SKF	207	13	.396	2.306	5.151	7.849
SKF	207-107	9	.396	2.304	3.566	5.434
SKF	208	14	.401	2.424	5.613	8.387
SKF	209	14	.402	2.461	5.632	8.368
SKF	209-111	10	.405	2.548	4.054	5.946
SKF	210	15	.409	2.668	6.141	8.859
SKF	210-115	10	.409	2.665	4.093	5.907
SKF	211-203	10	.408	2.621	4.079	5.921
SKF	21126C	22	.443	4.235	9.754	12.246
SKF	211688M	9	.407	2.607	3.666	5.333

SKF	212	15	.407	2.583	6.099	8.901
SKF	212783MC	38	.467	7.467	17.745	20.255
SKF	212793BMC	24	.448	4.642	10.743	13.257
SKF	212794BMC	26	.453	5.169	11.777	14.223
SKF	213	15	.410	2.686	6.149	8.851
SKF	21304	12	.405	2.509	4.863	7.137
SKF	21304C	16	.418	2.894	6.681	9.319
SKF	21304CC	16	.418	2.894	6.681	9.319
SKF	21305	13	.407	2.559	5.289	7.711
SKF	21305C	15	.412	2.696	6.177	8.823
SKF	21305CC	15	.412	2.696	6.177	8.823
SKF	21306	14	.410	2.651	5.743	8.257
SKF	21306C	17	.422	3.089	7.179	9.821
SKF	21306CC	17	.422	3.089	7.179	9.821
SKF	21307	14	.415	2.837	5.815	8.185
SKF	21307C	16	.417	2.879	6.671	9.329
SKF	21307CC	16	.417	2.879	6.671	9.329
SKF	21308	15	.416	2.848	6.239	8.761
SKF	21308C	18	.426	3.261	7.670	10.330
SKF	21308CC	18	.426	3.261	7.670	10.330
SKF	21309	15	.417	2.897	6.259	8.741
SKF	21309C	17	.421	3.056	7.163	9.837
SKF	21309CC	17	.421	3.056	7.163	9.837
SKF	21310	15	.417	2.918	6.262	8.738
SKF	21310C	18	.425	3.235	7.658	10.342
SKF	21310CC	18	.425	3.235	7.658	10.342
SKF	21311	15	.419	2.967	6.285	8.715
SKF	21311C	17	.422	3.076	7.170	9.830
SKF	21311CC	17	.422	3.076	7.170	9.830
SKF	21312	15	.419	2.978	6.289	8.711
SKF	21312C	19	.429	3.403	8.149	10.851
SKF	21312CC	19	.429	3.402	8.149	10.851
SKF	21313	16	.420	2.988	6.712	9.288
SKF	21313C	20	.432	3.588	8.649	11.351
SKF	21313CC	20	.432	3.587	8.648	11.352
SKF	21314	16	.420	3.028	6.728	9.272
SKF	21314C	19	.429	3.395	8.146	10.854
SKF	21314CC	19	.429	3.396	8.146	10.854
SKF	21315	16	.421	3.065	6.742	9.258
SKF	21315C	19	.429	3.396	8.146	10.854
SKF	21315CC	19	.428	3.366	8.134	10.866
SKF	21316	16	.422	3.100	6.756	9.244
SKF	21316C	19	.429	3.411	8.151	10.849
SKF	21316CC	19	.429	3.411	8.151	10.849
SKF	21317	16	.421	3.061	6.736	9.264
SKF	21317C	19	.428	3.363	8.133	10.867
SKF	21317CC	19	.428	3.363	8.133	10.867
SKF	21318	16	.421	3.078	6.743	9.257
SKF	21318C	19	.428	3.385	8.141	10.859
SKF	21318CC	19	.428	3.384	8.140	10.860
SKF	21319	16	.422	3.114	6.757	9.243
SKF	21319C	20	.432	3.552	8.634	11.366
SKF	21319CC	20	.432	3.551	8.634	11.366
SKF	21320	16	.419	2.997	6.710	9.290

SKF	21320C	20	.432	3.572	8.641	11.359
SKF	21320CC	20	.432	3.571	8.640	11.360
SKF	21321	16	.420	3.032	6.724	9.276
SKF	21321C	20	.432	3.540	8.630	11.370
SKF	21321CC	20	.432	3.546	8.631	11.369
SKF	21322	16	.419	2.989	6.706	9.294
SKF	21322C	20	.431	3.514	8.618	11.382
SKF	21322CC	20	.431	3.515	8.618	11.382
SKF	21324	16	.419	2.983	6.704	9.296
SKF	21324C	20	.432	3.550	8.630	11.370
SKF	21324CC	20	.432	3.556	8.634	11.366
SKF	214	15	.411	2.704	6.158	8.842
SKF	215	16	.415	2.852	6.638	9.362
SKF	216	16	.409	2.665	6.549	9.451
SKF	217	16	.416	2.877	6.649	9.351
SKF	218	16	.411	2.723	6.578	9.422
SKF	219	15	.410	2.694	6.153	8.847
SKF	219EC	17	.421	3.100	7.163	9.837
SKF	220	15	.409	2.665	6.139	8.861
SKF	2200	9	.367	1.607	3.307	5.693
SKF	2200-2RS1	9	.381	1.936	3.429	5.571
SKF	2200E	8	.357	1.510	2.857	5.143
SKF	2200E-2RS1TN	9	.381	1.937	3.429	5.571
SKF	2200EM	8	.357	1.510	2.857	5.143
SKF	2200ETN9	8	.357	1.507	2.855	5.145
SKF	2201	10	.379	1.827	3.795	6.205
SKF	2201-2RS1	10	.392	2.149	3.918	6.082
SKF	2201E	9	.369	1.693	3.324	5.676
SKF	2201E-2RS1TN	10	.387	2.056	3.874	6.126
SKF	2201EM	9	.369	1.693	3.324	5.676
SKF	2201ETN9	9	.370	1.710	3.334	5.666
SKF	2202	11	.393	2.124	4.327	6.673
SKF	2202-2RS1	10	.389	2.087	3.889	6.111
SKF	2202E	10	.385	1.989	3.855	6.145
SKF	2202E-2RS1TN	10	.389	2.088	3.889	6.111
SKF	2202EM	10	.385	1.989	3.855	6.145
SKF	2202ETN9	10	.385	1.972	3.846	6.154
SKF	2203	11	.392	2.087	4.310	6.690
SKF	2203-2RS1	12	.402	2.413	4.829	7.171
SKF	2203E	10	.387	2.019	3.870	6.130
SKF	2203E-2RS1TN	11	.395	2.230	4.346	6.654
SKF	2203EM	10	.387	2.019	3.870	6.130
SKF	2203ETN9	10	.387	2.018	3.870	6.130
SKF	2204	12	.397	2.203	4.759	7.241
SKF	2204-2RS1	12	.405	2.505	4.864	7.136
SKF	2204E	10	.378	1.853	3.777	6.223
SKF	2204E-2RS1TN	12	.397	2.281	4.764	7.236
SKF	2204EM	10	.378	1.853	3.777	6.223
SKF	2204ETN9	10	.378	1.853	3.777	6.223
SKF	2205	13	.409	2.559	5.320	7.680
SKF	2205-2RS1	12	.408	2.569	4.890	7.110
SKF	2205E	11	.392	2.155	4.316	6.684
SKF	2205E-2RS1TN	13	.404	2.464	5.251	7.749
SKF	2205EM	11	.392	2.155	4.316	6.684

SKF	2205ETN9	11	.392	2.154	4.316	6.684
SKF	2206	14	.415	2.776	5.816	8.184
SKF	2206-2RS1	14	.413	2.749	5.781	8.219
SKF	2206E	12	.394	2.196	4.724	7.276
SKF	2206E-2RS1TN	14	.414	2.774	5.792	8.208
SKF	2206EM	12	.394	2.196	4.724	7.276
SKF	2206ETN9	12	.394	2.196	4.724	7.276
SKF	2207	14	.413	2.692	5.777	8.223
SKF	2207-2RS1	16	.426	3.257	6.813	9.187
SKF	2207E	12	.395	2.227	4.739	7.261
SKF	2207E-2RS1TN	15	.419	2.972	6.285	8.715
SKF	2207EM	12	.395	2.227	4.739	7.261
SKF	2207ETN9	12	.395	2.227	4.739	7.261
SKF	2208	16	.422	3.035	6.745	9.255
SKF	2208-2RS1	17	.428	3.371	7.278	9.722
SKF	2208E	14	.407	2.547	5.695	8.305
SKF	2208E-2RS1TN	18	.428	3.373	7.707	10.293
SKF	2208EM	14	.407	2.547	5.695	8.305
SKF	2208ETN9	14	.407	2.547	5.695	8.305
SKF	2209	18	.428	3.314	7.698	10.302
SKF	2209-2RS1	16	.426	3.287	6.821	9.179
SKF	2209E	15	.411	2.678	6.164	8.836
SKF	2209E-2RS1TN	17	.427	3.306	7.254	9.746
SKF	2209EM	15	.411	2.678	6.164	8.836
SKF	2209ETN9	15	.411	2.678	6.164	8.836
SKF	2210	19	.433	3.585	8.222	10.778
SKF	2210-2RS1	18	.432	3.574	7.775	10.225
SKF	2210E	15	.416	2.859	6.240	8.760
SKF	2210E	20	.429	3.417	8.583	11.417
SKF	2210E-2RS1TN	18	.432	3.574	7.775	10.225
SKF	2210EM	15	.416	2.859	6.240	8.760
SKF	2210ETN9	15	.416	2.857	6.240	8.760
SKF	2211	19	.435	3.693	8.259	10.740
SKF	2211-2RS1	19	.434	3.695	8.247	10.753
SKF	2211E	16	.418	2.946	6.694	9.306
SKF	2211E-2RS1TN	20	.434	3.696	8.682	11.318
SKF	2211EM	16	.418	2.946	6.694	9.306
SKF	2211ETN9	16	.418	2.947	6.695	9.305
SKF	2212	18	.431	3.469	7.750	10.250
SKF	2212-2RS1	19	.436	3.806	8.282	10.718
SKF	2212E	16	.417	2.884	6.668	9.332
SKF	2212E-2RS1TN	20	.436	3.803	8.717	11.283
SKF	2212EM	16	.417	2.884	6.668	9.332
SKF	2212ETN9	16	.417	2.882	6.667	9.333
SKF	2213	18	.428	3.333	7.701	10.299
SKF	2213-2RS1	21	.441	4.144	9.259	11.741
SKF	2213-2RS1TN9	20	.437	3.862	8.735	11.265
SKF	2213E	15	.415	2.818	6.224	8.776
SKF	2213EM	15	.415	2.818	6.224	8.776
SKF	2213ETN9	15	.415	2.817	6.224	8.776
SKF	2214	19	.432	3.544	8.205	10.795
SKF	2214-2RS1	20	.438	3.970	8.769	11.231
SKF	2215	20	.435	3.754	8.709	11.291
SKF	2215E	17	.424	3.170	7.204	9.796

SKF	2216	20	.436	3.763	8.712	11.288
SKF	2216E	18	.426	3.256	7.662	10.338
SKF	2216EM	18	.426	3.255	7.662	10.338
SKF	2217	19	.433	3.628	8.232	10.768
SKF	2218	19	.431	3.511	8.193	10.807
SKF	2219	19	.429	3.416	8.159	10.841
SKF	222/219	20	.432	3.544	8.637	11.363
SKF	222/2220	19	.431	3.482	8.182	10.818
SKF	2220	19	.427	3.318	8.120	10.880
SKF	22202	16	.419	2.970	6.710	9.290
SKF	22205C	15	.420	2.955	6.296	8.704
SKF	22205CC	15	.420	2.956	6.296	8.704
SKF	22205E	14	.403	2.427	5.647	8.353
SKF	22205ECC	14	.407	2.537	5.701	8.299
SKF	22206	14	.414	2.786	5.799	8.201
SKF	222069B	7	.381	1.980	2.666	4.334
SKF	22206C	15	.417	2.850	6.250	8.750
SKF	22206CC	15	.417	2.850	6.250	8.750
SKF	22206E	15	.412	2.674	6.171	8.829
SKF	22206ECC	15	.408	2.576	6.124	8.876
SKF	22207	14	.417	2.893	5.841	8.159
SKF	222070B	7	.368	1.759	2.574	4.426
SKF	222071B	7	.364	1.697	2.545	4.455
SKF	222072B	8	.380	1.963	3.040	4.960
SKF	222073B	8	.384	2.032	3.069	4.931
SKF	222074B	9	.398	2.339	3.578	5.422
SKF	222075B	10	.412	2.746	4.118	5.882
SKF	222076B	11	.417	2.928	4.587	6.413
SKF	222077B	8	.383	2.024	3.066	4.934
SKF	22207C	15	.420	2.967	6.296	8.704
SKF	22207CC	15	.420	2.965	6.295	8.705
SKF	22207CCý	16	.420	2.965	6.714	9.286
SKF	22207E	16	.418	2.881	6.679	9.322
SKF	22207ECC	15	.408	2.577	6.124	8.876
SKF	22208	15	.418	2.917	6.268	8.732
SKF	22208C	16	.419	2.962	6.708	9.292
SKF	22208CC	16	.419	2.966	6.710	9.290
SKF	22208E	16	.415	2.813	6.640	9.360
SKF	22208ECC	16	.412	2.720	6.599	9.401
SKF	22209	16	.424	3.173	6.787	9.213
SKF	22209C	17	.425	3.222	7.230	9.770
SKF	22209CC	17	.425	3.226	7.231	9.769
SKF	22209E	17	.421	3.037	7.156	9.844
SKF	22209ECC	17	.418	2.928	7.108	9.892
SKF	2221	18	.426	3.245	7.667	10.333
SKF	22210	17	.430	3.427	7.303	9.697
SKF	22210C	18	.430	3.481	7.749	10.251
SKF	22210CC	18	.431	3.484	7.750	10.250
SKF	22210CCý	19	.431	3.484	8.180	10.820
SKF	22210E	18	.424	3.164	7.628	10.372
SKF	22210ECC	20	.429	3.417	8.583	11.417
SKF	22211	17	.427	3.296	7.257	9.743
SKF	22211C	18	.428	3.340	7.697	10.303
SKF	22211CC	18	.428	3.343	7.698	10.302

SKF	22211E	18	.424	3.148	7.621	10.379
SKF	22211ECC	19	.424	3.177	8.057	10.943
SKF	22212	17	.428	3.329	7.269	9.731
SKF	22212 CC	18	.429	3.385	7.714	10.286
SKF	22212 CC(17)	17	.429	3.385	7.286	9.714
SKF	22212C	18	.429	3.385	7.714	10.286
SKF	22212CC	18	.429	3.385	7.714	10.286
SKF	22212E	18	.421	3.037	7.573	10.427
SKF	22212ECC	19	.424	3.171	8.056	10.944
SKF	22213	17	.428	3.351	7.277	9.723
SKF	22213C	18	.429	3.414	7.725	10.275
SKF	22213CC	18	.429	3.421	7.728	10.272
SKF	22213CCý	19	.429	3.421	8.157	10.843
SKF	22213E	18	.422	3.090	7.597	10.403
SKF	22213ECC	18	.421	3.041	7.576	10.424
SKF	22214	18	.432	3.540	7.771	10.229
SKF	22214C	19	.433	3.615	8.225	10.775
SKF	22214CC	19	.433	3.613	8.224	10.776
SKF	22214CCý	20	.433	3.613	8.657	11.343
SKF	22214E	19	.427	3.290	8.105	10.895
SKF	22214ECC	20	.427	3.322	8.544	11.456
SKF	22215	19	.435	3.728	8.266	10.734
SKF	22215C	20	.436	3.803	8.721	11.279
SKF	22215C	21	.436	3.806	9.157	11.843
SKF	22215CC	21	.436	3.803	9.157	11.843
SKF	22215CCý	20	.436	3.803	8.721	11.279
SKF	22215E	19	.428	3.355	8.127	10.873
SKF	22215ECC	21	.431	3.510	9.049	11.951
SKF	22216	18	.433	3.612	7.790	10.210
SKF	22216C	20	.435	3.758	8.705	11.295
SKF	22216CC	20	.435	3.757	8.705	11.295
SKF	22216E	19	.427	3.342	8.122	10.878
SKF	22216ECC	21	.431	3.516	9.051	11.949
SKF	22217	19	.430	3.480	8.177	10.823
SKF	22217C	19	.433	3.627	8.228	10.772
SKF	22217CC	19	.433	3.628	8.228	10.772
SKF	22217CC	20	.433	3.627	8.661	11.339
SKF	22217CCý	20	.433	3.628	8.661	11.339
SKF	22217E	18	.424	3.185	7.633	10.367
SKF	22217ECC	21	.430	3.481	9.037	11.963
SKF	22218	18	.428	3.370	7.709	10.291
SKF	22218C	19	.433	3.642	8.234	10.766
SKF	22218CC(20)	20	.433	3.640	8.667	11.333
SKF	22218CCK	20	.433	3.640	8.651	11.349
SKF	22218CCý	20	.433	3.640	8.667	11.333
SKF	22218E	18	.423	3.123	7.611	10.390
SKF	22218ECC	20	.429	3.387	8.571	11.429
SKF	22219	19	.426	3.278	8.097	10.903
SKF	22219C	19	.432	3.539	8.199	10.801
SKF	22219CC	19	.431	3.538	8.198	10.802
SKF	22219ECC	20	.427	3.325	8.546	11.454
SKF	2222	18	.424	3.177	7.639	10.361
SKF	22220(18)	18	.424	3.175	7.632	10.368
SKF	22220C	19	.432	3.552	8.204	10.796

SKF	22220CC	19	.432	3.553	8.204	10.796
SKF	22220E	18	.421	3.056	7.586	10.415
SKF	22220EC	18	.423	3.140	7.610	10.390
SKF	22220ECC	19	.425	3.221	8.077	10.923
SKF	22222(18)	18	.421	3.052	7.578	10.422
SKF	22222C	19	.431	3.486	8.182	10.818
SKF	22222CC	19	.431	3.486	8.182	10.818
SKF	22222E	18	.421	3.062	7.585	10.416
SKF	22222EC	18	.421	3.050	7.580	10.420
SKF	22222ECC	18	.421	3.047	7.580	10.420
SKF	22224(18)	18	.420	3.022	7.568	10.432
SKF	22224C	19	.431	3.520	8.194	10.806
SKF	22224CC	19	.431	3.519	8.194	10.806
SKF	22224ECC	19	.426	3.238	8.086	10.914
SKF	22226(18)	18	.421	3.052	7.581	10.419
SKF	22226C	19	.432	3.560	8.210	10.790
SKF	22226CC	19	.432	3.559	8.210	10.790
SKF	22226ECC	20	.428	3.351	8.561	11.439
SKF	22228(18)	18	.422	3.078	7.593	10.407
SKF	22228C	19	.432	3.566	8.211	10.789
SKF	22228CC	19	.432	3.566	8.211	10.789
SKF	22230(18)	18	.422	3.084	7.596	10.404
SKF	22230C	19	.430	3.463	8.174	10.826
SKF	22230CC	19	.430	3.463	8.174	10.826
SKF	22232(18)	18	.420	3.009	7.562	10.438
SKF	22232C	19	.430	3.471	8.178	10.822
SKF	22232CC	19	.430	3.471	8.178	10.822
SKF	22234(18)	18	.423	3.124	7.614	10.386
SKF	22234C	19	.430	3.464	8.176	10.824
SKF	22234CC	19	.430	3.464	8.176	10.824
SKF	22234CKYW33C	19	.430	3.464	8.176	10.824
SKF	22236	19	.428	3.334	8.124	10.876
SKF	22236C	20	.433	3.584	8.650	11.350
SKF	22236CC	20	.432	3.583	8.650	11.350
SKF	22238	19	.429	3.402	8.152	10.848
SKF	22238C	19	.432	3.538	8.203	10.797
SKF	22238CC	19	.432	3.540	8.203	10.797
SKF	22238CKYW33	19	.432	3.539	8.203	10.797
SKF	2224	16	.422	3.090	6.759	9.241
SKF	22240	19	.429	3.404	8.153	10.847
SKF	22240C	19	.430	3.464	8.176	10.824
SKF	22240CC	19	.430	3.464	8.176	10.824
SKF	22244	19	.425	3.222	8.079	10.921
SKF	22244C	19	.431	3.485	8.184	10.816
SKF	22244CC	19	.431	3.484	8.183	10.817
SKF	22248	19	.426	3.250	8.091	10.909
SKF	22248C	19	.429	3.386	8.147	10.853
SKF	22248CA	18	.429	3.386	7.718	10.282
SKF	22248CC	19	.429	3.386	8.147	10.853
SKF	22252	19	.430	3.488	8.165	10.835
SKF	22252	19	.426	3.264	8.097	10.903
SKF	22252CA(18)	18	.424	3.167	7.634	10.366
SKF	22256	20	.428	3.373	8.567	11.433
SKF	22256CA	19	.429	3.410	8.150	10.850

SKF	2226	16	.422	3.074	6.754	9.246
SKF	22260	20	.430	3.458	8.601	11.399
SKF	22260CA	18	.425	3.202	7.646	10.354
SKF	22264	20	.430	3.456	8.600	11.400
SKF	22264CA	18	.424	3.183	7.638	10.362
SKF	22272CA	19	.430	3.490	8.180	10.820
SKF	2228	16	.424	3.175	6.790	9.210
SKF	2230	16	.422	3.058	6.746	9.254
SKF	22306CC	13	.401	2.361	5.219	7.781
SKF	22308	14	.409	2.561	5.724	8.276
SKF	22308C	13	.404	2.422	5.247	7.753
SKF	22308C	12	.401	2.402	4.818	7.182
SKF	22308CC	13	.404	2.424	5.248	7.752
SKF	22308E	14	.406	2.472	5.675	8.324
SKF	22308ECC	13	.399	2.291	5.181	7.819
SKF	22309	15	.415	2.779	6.229	8.772
SKF	22309C	13	.408	2.592	5.307	7.693
SKF	22309C	14	.411	2.629	5.749	8.251
SKF	22309CC	14	.411	2.627	5.748	8.252
SKF	22309E	14	.403	2.426	5.647	8.353
SKF	22309ECC	14	.401	2.349	5.609	8.391
SKF	22310	15	.415	2.746	6.220	8.781
SKF	22310C	14	.407	2.526	5.701	8.299
SKF	22310C	13	.405	2.487	5.260	7.740
SKF	22310CC	14	.407	2.524	5.701	8.299
SKF	22310CMA	13	.407	2.524	5.293	7.707
SKF	22310E	14	.405	2.453	5.666	8.335
SKF	22310ECC	14	.401	2.347	5.608	8.392
SKF	22311	15	.413	2.714	6.200	8.800
SKF	22311C	14	.409	2.591	5.731	8.269
SKF	22311CC	14	.409	2.591	5.731	8.269
SKF	22311E	14	.401	2.354	5.614	8.386
SKF	22311ECC	15	.406	2.510	6.097	8.903
SKF	22312	15	.413	2.697	6.192	8.808
SKF	22312C	14	.409	2.570	5.721	8.279
SKF	22312CC	14	.409	2.570	5.721	8.279
SKF	22312CMA	13	.409	2.570	5.312	7.688
SKF	22312E	14	.402	2.385	5.626	8.375
SKF	22312ECC	16	.411	2.665	6.584	9.416
SKF	22313	15	.412	2.671	6.180	8.820
SKF	22313C	14	.411	2.642	5.751	8.249
SKF	22313CC	14	.411	2.642	5.751	8.249
SKF	22313CMA	13	.411	2.642	5.340	7.660
SKF	22313E	14	.401	2.373	5.614	8.386
SKF	22313ECC	15	.406	2.508	6.094	8.906
SKF	22314	14	.406	2.493	5.686	8.315
SKF	22314C	14	.411	2.635	5.747	8.253
SKF	22314C	15	.410	2.634	6.157	8.843
SKF	22314CC	14	.411	2.635	5.747	8.253
SKF	22314CMA	13	.411	2.635	5.337	7.663
SKF	22314E	14	.401	2.362	5.613	8.387
SKF	22314ECC	16	.411	2.653	6.575	9.425
SKF	22315	14	.405	2.453	5.666	8.334
SKF	22315C	14	.410	2.642	5.738	8.262

SKF	22315C	15	.412	2.679	6.179	8.821
SKF	22315CC	15	.412	2.677	6.178	8.822
SKF	22315CMA	14	.412	2.677	5.766	8.234
SKF	22315E	14	.400	2.327	5.594	8.406
SKF	22315ECC	15	.406	2.494	6.087	8.913
SKF	22316	15	.410	2.624	6.152	8.848
SKF	22316C	14	.407	2.569	5.704	8.296
SKF	22316C	14	.410	2.608	5.735	8.265
SKF	22316CC	14	.410	2.608	5.735	8.265
SKF	22316CMA	13	.410	2.608	5.325	7.675
SKF	22316CY	14	.410	2.607	5.735	8.265
SKF	22316E	14	.401	2.374	5.619	8.381
SKF	22316ECC	15	.406	2.499	6.089	8.911
SKF	22317	16	.416	2.811	6.653	9.347
SKF	22317C	15	.410	2.615	6.145	8.855
SKF	22317C	14	.407	2.559	5.700	8.300
SKF	22317CC	15	.410	2.614	6.145	8.855
SKF	22317CJ2	15	.410	2.614	6.145	8.855
SKF	22317CMA	13	.410	2.614	5.326	7.674
SKF	22317CY	14	.410	2.614	5.735	8.265
SKF	22317E	16	.410	2.638	6.566	9.434
SKF	22317ECC	16	.410	2.638	6.566	9.434
SKF	22318	15	.410	2.635	6.158	8.843
SKF	22318C	15	.412	2.685	6.181	8.819
SKF	22318CC	15	.412	2.685	6.181	8.819
SKF	22318CMA	14	.412	2.685	5.769	8.231
SKF	22318E	16	.411	2.650	6.572	9.428
SKF	22318E C/3	16	.413	2.718	6.606	9.394
SKF	22318ECC	16	.411	2.650	6.574	9.426
SKF	22319	15	.410	2.635	6.158	8.842
SKF	22319C	15	.413	2.721	6.197	8.803
SKF	22319CC	15	.413	2.721	6.197	8.803
SKF	22319CMA	14	.413	2.721	5.784	8.216
SKF	22319E	16	.411	2.645	6.570	9.430
SKF	22319ECC	16	.411	2.645	6.571	9.429
SKF	22320 (ORT)	15	.409	2.626	6.140	8.860
SKF	22320C	15	.411	2.651	6.165	8.835
SKF	22320CC	15	.411	2.651	6.165	8.835
SKF	22320CJ	15	.411	2.651	6.165	8.835
SKF	22320CMA	14	.411	2.651	5.754	8.246
SKF	22320EC	16	.411	2.680	6.580	9.420
SKF	22320EC(ORT)	16	.411	2.680	6.580	9.420
SKF	22320ECC	16	.412	2.677	6.587	9.413
SKF	22321	14	.404	2.437	5.653	8.348
SKF	22322	15	.410	2.603	6.143	8.858
SKF	22322C	15	.412	2.672	6.174	8.826
SKF	22322CC	15	.412	2.672	6.174	8.826
SKF	22322CMA	14	.412	2.672	5.763	8.237
SKF	22322ECC	16	.411	2.645	6.571	9.429
SKF	22324	14	.404	2.432	5.654	8.346
SKF	22324C	15	.411	2.658	6.168	8.832
SKF	22324CC	15	.411	2.658	6.168	8.832
SKF	22324CMA	14	.411	2.658	5.756	8.244
SKF	22326	14	.404	2.425	5.651	8.349

SKF	22326------O	14	.404	2.425	5.652	8.349
SKF	22326C	15	.412	2.677	6.177	8.823
SKF	22326C-----O	15	.410	2.645	6.149	8.851
SKF	22326CC	15	.412	2.677	6.177	8.823
SKF	22326CMA	14	.412	2.677	5.765	8.235
SKF	22328	15	.409	2.574	6.134	8.867
SKF	22328C	15	.412	2.678	6.178	8.822
SKF	22328C	15	.410	2.662	6.157	8.843
SKF	22328C-----O	15	.410	2.662	6.157	8.843
SKF	22328C---OUT	15	.412	2.678	6.178	8.822
SKF	22328CC	15	.412	2.679	6.179	8.821
SKF	22328CCMA	14	.412	2.679	5.767	8.233
SKF	22328CKW33	15	.412	2.679	6.178	8.822
SKF	22328CMA	14	.412	2.679	5.767	8.233
SKF	22330	15	.411	2.644	6.163	8.838
SKF	22330C	15	.412	2.680	6.178	8.822
SKF	22330C	15	.410	2.643	6.148	8.852
SKF	22330C-----O	15	.410	2.643	6.148	8.852
SKF	22330C---OUT	15	.412	2.680	6.178	8.822
SKF	22330CC	15	.412	2.680	6.178	8.822
SKF	22330CMA	14	.412	2.680	5.766	8.234
SKF	22332	16	.412	2.684	6.593	9.407
SKF	22332C	15	.411	2.690	6.170	8.830
SKF	22332C	15	.413	2.721	6.197	8.803
SKF	22332CC	15	.413	2.721	6.197	8.803
SKF	22332CJC	15	.413	2.721	6.197	8.803
SKF	22332CMA	14	.413	2.721	5.784	8.216
SKF	22334	15	.416	2.808	6.241	8.759
SKF	22334C	15	.413	2.708	6.191	8.809
SKF	22334C	15	.411	2.672	6.162	8.838
SKF	22334CC	15	.413	2.709	6.191	8.809
SKF	22334CMA	14	.413	2.709	5.778	8.222
SKF	22336C	15	.412	2.685	6.181	8.819
SKF	22336C	15	.401	2.399	6.020	8.980
SKF	22336C-----O	15	.401	2.399	6.020	8.980
SKF	22336CC	15	.412	2.686	6.181	8.819
SKF	22336CMA	14	.412	2.686	5.769	8.231
SKF	22338C	15	.413	2.720	6.196	8.804
SKF	22338C	15	.412	2.695	6.173	8.827
SKF	22338CC	15	.413	2.721	6.197	8.803
SKF	22338CMA	14	.413	2.721	5.784	8.216
SKF	22340C	15	.413	2.710	6.191	8.809
SKF	22340C	15	.411	2.680	6.165	8.835
SKF	22340CC	15	.413	2.710	6.192	8.808
SKF	22340CMA	14	.413	2.710	5.779	8.221
SKF	22344	17	.419	2.959	7.123	9.877
SKF	22344C	16	.415	2.811	6.648	9.352
SKF	22344CA	15	.415	2.793	6.225	8.775
SKF	22344CC	16	.415	2.811	6.648	9.352
SKF	22348	17	.420	3.005	7.143	9.857
SKF	22348C	16	.416	2.817	6.649	9.351
SKF	22348CA	15	.415	2.807	6.230	8.770
SKF	22348CC	16	.416	2.817	6.649	9.351
SKF	22352	17	.421	3.047	7.160	9.840

SKF	22352C	16	.416	2.828	6.654	9.346
SKF	22352CA	15	.416	2.820	6.235	8.765
SKF	22352CC	16	.416	2.828	6.654	9.346
SKF	22356C	16	.416	2.840	6.650	9.350
SKF	22356CA	15	.416	2.831	6.239	8.761
SKF	22356CC	16	.416	2.839	6.658	9.342
SKF	22380CA	16	.417	2.873	6.673	9.327
SKF	224	17	.423	3.183	7.196	9.804
SKF	22513	18	.429	3.425	7.729	10.271
SKF	22520CA	19	.432	3.559	8.210	10.790
SKF	22522	19	.430	3.477	8.178	10.822
SKF	228285	23	.445	4.410	10.240	12.760
SKF	228711	18	.431	3.440	7.751	10.249
SKF	229711	18	.430	3.440	7.750	10.250
SKF	229750	22	.444	4.310	9.760	12.240
SKF	230/1000CA	30	.457	5.779	13.723	16.277
SKF	230/1060CA	32	.458	5.840	14.651	17.349
SKF	230/1060CA	30	.458	5.839	13.736	16.264
SKF	230/1120CA	30	.458	5.890	13.746	16.254
SKF	230/1180CA	31	.459	5.939	14.215	16.785
SKF	230/1250CA	31	.459	6.027	14.233	16.767
SKF	230/500	33	.461	6.345	15.222	17.778
SKF	230/500CA	29	.456	5.566	13.220	15.780
SKF	230/530	31	.459	6.052	14.241	16.759
SKF	230/530CA	28	.454	5.310	12.706	15.294
SKF	230/560	32	.460	6.157	14.722	17.278
SKF	230/560BKMB	30	.453	5.224	13.598	16.402
SKF	230/560CA	28	.454	5.329	12.711	15.289
SKF	230/560CA--O	28	.454	5.329	12.711	15.289
SKF	230/600	32	.461	6.332	14.756	17.244
SKF	230/600CA	29	.456	5.559	13.219	15.781
SKF	230/600CA--O	29	.456	5.559	13.219	15.781
SKF	230/630	32	.461	6.251	14.740	17.260
SKF	230/630CA	28	.455	5.409	12.729	15.271
SKF	230/670	32	.461	6.249	14.740	17.260
SKF	230/670CA	28	.454	5.382	12.723	15.277
SKF	230/670CA--O	28	.454	5.382	12.723	15.277
SKF	230/710	32	.461	6.302	14.750	17.250
SKF	230/710CA	29	.455	5.464	13.196	15.804
SKF	230/750	32	.460	6.211	14.732	17.268
SKF	230/750CA	28	.455	5.433	12.734	15.266
SKF	230/800	33	.462	6.496	15.249	17.751
SKF	230/800CA	29	.456	5.635	13.235	15.765
SKF	230/850CA	29	.456	5.649	13.238	15.762
SKF	230/850CA--O	29	.456	5.649	13.238	15.762
SKF	230/900CA	30	.457	5.766	13.718	16.282
SKF	230/950CA	29	.457	5.685	13.245	15.755
SKF	230/950CA--O	29	.457	5.685	13.245	15.755
SKF	2300	8	.349	1.374	2.792	5.208
SKF	2301	9	.361	1.534	3.247	5.753
SKF	2301000CA	30	.457	5.770	13.720	16.277
SKF	2301060CA	30	.458	5.830	13.730	16.264
SKF	2301120CA	30	.458	5.890	13.740	16.254
SKF	2301180CA	31	.458	5.930	14.210	16.785

SKF	2301250CA	31	.459	6.020	14.230	16.767
SKF	2302	10	.380	1.848	3.795	6.205
SKF	23022C	26	.451	4.998	11.727	14.273
SKF	23022CC	26	.451	4.998	11.727	14.273
SKF	23024	31	.457	5.766	14.182	16.818
SKF	23024C	26	.451	5.027	11.733	14.267
SKF	23024CC	27	.451	5.028	12.185	14.815
SKF	23026	30	.455	5.489	13.662	16.338
SKF	23026C	25	.448	4.737	11.209	13.791
SKF	23026CC	25	.448	4.738	11.209	13.791
SKF	23026E	24	.442	4.233	10.617	13.383
SKF	23028	31	.458	5.825	14.195	16.805
SKF	23028C	26	.451	5.026	11.733	14.267
SKF	23028CC	27	.451	5.026	12.184	14.816
SKF	2303	10	.380	1.859	3.802	6.198
SKF	23030	31	.458	5.865	14.203	16.797
SKF	23030C	27	.452	5.088	12.199	14.801
SKF	23030CA	26	.452	5.090	11.748	14.252
SKF	23030CC	27	.452	5.087	12.199	14.801
SKF	23032	31	.458	5.844	14.203	16.797
SKF	23032C	26	.451	5.025	11.732	14.268
SKF	23032CC	27	.451	5.024	12.183	14.817
SKF	23034	30	.456	5.616	13.695	16.305
SKF	23034C	26	.450	4.871	11.694	14.306
SKF	23034CC	26	.450	4.871	11.694	14.306
SKF	23036	28	.454	5.306	12.712	15.288
SKF	23036C	25	.448	4.674	11.193	13.807
SKF	23036CC	25	.448	4.677	11.194	13.806
SKF	23038	30	.456	5.541	13.677	16.323
SKF	23038C	26	.450	4.922	11.707	14.293
SKF	23038CC	26	.450	4.924	11.708	14.292
SKF	2304	11	.382	1.894	4.203	6.797
SKF	23040	28	.454	5.309	12.710	15.290
SKF	23040C	25	.448	4.742	11.212	13.788
SKF	23040CC	25	.448	4.742	11.212	13.788
SKF	23044	28	.455	5.378	12.727	15.273
SKF	23044C	25	.448	4.688	11.198	13.802
SKF	23044CC	25	.448	4.689	11.198	13.802
SKF	23048	30	.457	5.766	13.724	16.276
SKF	23048C	27	.451	5.028	12.185	14.815
SKF	23048CC	27	.451	5.029	12.185	14.815
SKF	2305	11	.384	1.947	4.225	6.775
SKF	230500	33	.461	6.340	15.220	17.778
SKF	230500CA	29	.456	5.560	13.220	15.780
SKF	230500MC	33	.461	6.315	15.221	17.779
SKF	23052	29	.455	5.489	13.207	15.793
SKF	23052C	25	.448	4.735	11.210	13.790
SKF	23052CC	25	.448	4.735	11.210	13.790
SKF	230530	31	.459	6.025	14.242	16.758
SKF	230530CA	28	.454	5.310	12.700	15.300
SKF	23056	30	.458	5.825	13.737	16.263
SKF	230560	32	.460	6.121	14.721	17.279
SKF	230560CA	28	.454	5.330	12.710	15.290
SKF	230560MC	32	.460	6.121	14.721	17.279

SKF	230560MC---O	32	.460	6.121	14.721	17.279
SKF	23056C	27	.451	5.020	12.180	14.820
SKF	23056CA	26	.451	5.023	11.733	14.267
SKF	23056CC	27	.451	5.023	12.184	14.816
SKF	2305E	10	.377	1.839	3.774	6.226
SKF	2306	11	.386	2.002	4.250	6.750
SKF	23060	29	.455	5.412	13.188	15.812
SKF	23060------O	29	.455	5.384	13.185	15.815
SKF	230600	29	.456	5.526	13.218	15.782
SKF	230600-----O	29	.456	5.526	13.218	15.782
SKF	230600CA	29	.456	5.550	13.210	15.781
SKF	23060C	26	.449	4.766	11.667	14.333
SKF	23060C-----O	26	.449	4.766	11.667	14.333
SKF	23060CC	26	.449	4.767	11.667	14.333
SKF	230630	29	.455	5.414	13.192	15.808
SKF	230630CA	28	.454	5.400	12.720	15.271
SKF	23064	30	.457	5.700	13.710	16.290
SKF	23064C	26	.451	5.017	11.732	14.268
SKF	23064CA	26	.451	5.017	11.732	14.268
SKF	23064CC	27	.451	5.017	12.183	14.817
SKF	23064CC	27	.451	5.017	12.183	14.817
SKF	230670	32	.461	6.212	14.740	17.260
SKF	230670----O	32	.461	6.212	14.740	17.260
SKF	230670CA	28	.454	5.380	12.720	15.280
SKF	23068	29	.456	5.507	13.210	15.790
SKF	23068C	25	.449	4.790	11.224	13.776
SKF	23068CA	25	.449	4.791	11.225	13.775
SKF	23068CAC	25	.449	4.791	11.225	13.775
SKF	23068CC	26	.449	4.791	11.674	14.326
SKF	2307	11	.386	1.978	4.242	6.758
SKF	230710	29	.470	8.240	13.637	15.363
SKF	230710CA	29	.455	5.460	13.190	15.810
SKF	23072	27	.453	5.186	12.229	14.771
SKF	23072	30	.457	5.766	13.723	16.277
SKF	23072C	28	.453	5.219	12.686	15.314
SKF	23072CA	27	.453	5.218	12.232	14.768
SKF	23072CAC	27	.453	5.219	12.233	14.767
SKF	23072CC	28	.453	5.219	12.686	15.314
SKF	230750	32	.461	6.263	14.750	17.250
SKF	230750CA	28	.455	5.430	12.730	15.270
SKF	23076	31	.459	6.024	14.236	16.764
SKF	23076C	28	.453	5.243	12.690	15.310
SKF	23076CA	27	.453	5.242	12.237	14.763
SKF	23076CAC	27	.453	5.243	12.237	14.763
SKF	23076CC	28	.453	5.243	12.690	15.310
SKF	2307E	11	.386	1.978	4.242	6.758
SKF	2308	12	.393	2.138	4.714	7.286
SKF	23080	30	.458	5.807	13.732	16.268
SKF	230800	30	.457	5.625	13.697	16.303
SKF	230800CA	29	.456	5.630	13.230	15.765
SKF	23080CA	26	.451	5.013	11.730	14.270
SKF	23080CAC	26	.451	5.015	11.731	14.269
SKF	23084	31	.459	6.041	14.240	16.760
SKF	23084CA	27	.453	5.216	12.231	14.769

SKF	230850	30	.457	5.644	13.701	16.299
SKF	230850-----O	30	.457	5.644	13.701	16.299
SKF	230850CA	29	.456	5.640	13.230	15.762
SKF	23088	31	.459	6.060	14.243	16.757
SKF	23088CA	27	.453	5.262	12.242	14.758
SKF	2308E	11	.382	1.940	4.204	6.796
SKF	2309	12	.394	2.162	4.724	7.276
SKF	230900CA	30	.457	5.760	13.710	16.290
SKF	230906	22	.444	4.310	9.760	12.240
SKF	23092	31	.459	5.928	14.215	16.785
SKF	23092CA	27	.453	5.198	12.227	14.773
SKF	230950	31	.457	5.733	14.178	16.822
SKF	230950-----O	31	.457	5.733	14.178	16.822
SKF	230950CA	29	.457	5.680	13.240	15.755
SKF	23096	32	.460	6.137	14.718	17.282
SKF	23096CA	28	.454	5.348	12.715	15.285
SKF	23096KW33	28	.454	5.347	12.715	15.285
SKF	2309E	11	.383	1.969	4.212	6.788
SKF	231/1000	24	.446	4.464	10.694	13.306
SKF	231/1000CA	23	.445	4.445	10.242	12.758
SKF	231/1060CA	23	.446	4.536	10.266	12.734
SKF	231/1120CA	23	.447	4.581	10.276	12.724
SKF	231/1180CA	23	.446	4.549	10.267	12.733
SKF	231/1250CA	23	.447	4.580	10.276	12.724
SKF	231/500	23	.448	4.600	10.293	12.707
SKF	231/500CA	21	.441	4.068	9.257	11.743
SKF	231/530	23	.448	4.713	10.315	12.685
SKF	231/530CA	21	.441	4.127	9.269	11.731
SKF	231/560	24	.449	4.732	10.767	13.233
SKF	231/560CA	21	.441	4.121	9.266	11.734
SKF	231/600	24	.449	4.804	10.786	13.214
SKF	231/600CA	22	.442	4.171	9.723	12.277
SKF	231/630	24	.449	4.754	10.772	13.228
SKF	231/630CA	22	.442	4.160	9.719	12.281
SKF	231/670CA	22	.442	4.203	9.732	12.268
SKF	231/710	24	.450	4.831	10.791	13.209
SKF	231/710CA	22	.443	4.224	9.737	12.263
SKF	231/750	24	.449	4.765	10.775	13.225
SKF	231/750CA	22	.442	4.208	9.732	12.268
SKF	231/800	23	.442	4.167	10.162	12.838
SKF	231/800CA	22	.445	4.388	9.782	12.218
SKF	231/850	25	.450	4.916	11.261	13.739
SKF	231/850CA	22	.444	4.353	9.772	12.228
SKF	231/900CA	23	.446	4.463	10.247	12.753
SKF	231/950CA	23	.446	4.471	10.250	12.750
SKF	2310	12	.393	2.152	4.720	7.280
SKF	2311	12	.393	2.158	4.721	7.279
SKF	2311000CA	23	.445	4.440	10.240	12.758
SKF	2311060CA	23	.446	4.530	10.260	12.734
SKF	2311120CA	23	.447	4.580	10.270	12.724
SKF	2311180CA	23	.446	4.540	10.260	12.733
SKF	2311250CA	23	.447	4.580	10.270	12.724
SKF	2312	12	.393	2.157	4.719	7.281
SKF	23120C	22	.441	4.129	9.711	12.289

SKF	23120CC	22	.441	4.130	9.711	12.289
SKF	23120E	22	.436	3.784	9.597	12.404
SKF	23122	25	.450	4.817	11.240	13.760
SKF	23122C	22	.441	4.122	9.708	12.292
SKF	23122CC	22	.441	4.122	9.708	12.292
SKF	23124	25	.448	4.684	11.205	13.795
SKF	23124C	21	.441	4.085	9.256	11.744
SKF	23124CC	21	.441	4.085	9.256	11.744
SKF	231255	21	.440	4.080	9.250	11.750
SKF	23126	26	.451	5.011	11.738	14.262
SKF	23126C	22	.443	4.231	9.739	12.261
SKF	23126CC	22	.443	4.231	9.739	12.261
SKF	23128	26	.451	4.924	11.716	14.284
SKF	23128C	23	.444	4.311	10.205	12.795
SKF	23128CC	23	.444	4.311	10.205	12.795
SKF	2313	13	.399	2.292	5.184	7.816
SKF	23130	24	.446	4.516	10.713	13.287
SKF	23130C	22	.440	4.054	9.689	12.311
SKF	23130CC	22	.440	4.054	9.689	12.311
SKF	23132	24	.446	4.468	10.699	13.301
SKF	23132C	21	.438	3.879	9.193	11.807
SKF	23132CC	21	.438	3.879	9.193	11.807
SKF	23134	24	.447	4.560	10.724	13.276
SKF	23134C	22	.441	4.073	9.693	12.307
SKF	23134CC	22	.441	4.073	9.693	12.307
SKF	23136	24	.446	4.513	10.712	13.288
SKF	23136C	22	.440	4.038	9.684	12.316
SKF	23136CC	22	.440	4.038	9.684	12.316
SKF	23136CKW33	22	.440	4.038	9.684	12.316
SKF	23138	24	.447	4.537	10.720	13.280
SKF	23138C	22	.440	4.024	9.680	12.320
SKF	23138CC	22	.440	4.020	9.680	12.320
SKF	2313K	13	.399	2.293	5.183	7.817
SKF	2314	13	.399	2.293	5.187	7.813
SKF	23140	22	.444	4.332	9.773	12.227
SKF	23140C	21	.437	3.833	9.181	11.819
SKF	23140CC	21	.437	3.833	9.181	11.819
SKF	23140E	22	.435	3.715	9.571	12.429
SKF	23144	23	.446	4.447	10.248	12.752
SKF	23144C	22	.440	4.029	9.682	12.318
SKF	23144CC	22	.440	4.029	9.682	12.318
SKF	23148	23	.446	4.518	10.261	12.739
SKF	231481	21	.438	3.880	9.190	11.810
SKF	23148C	22	.439	3.986	9.667	12.333
SKF	23148CC	22	.439	3.986	9.667	12.333
SKF	2315	13	.399	2.290	5.181	7.819
SKF	231500	23	.448	4.600	10.290	12.707
SKF	231500CA	21	.440	4.070	9.250	11.750
SKF	23152	23	.446	4.519	10.267	12.733
SKF	23152C	21	.438	3.872	9.193	11.807
SKF	23152CA	20	.437	3.826	8.734	11.266
SKF	23152CC	21	.438	3.867	9.191	11.809
SKF	231530CA	21	.440	4.070	9.250	11.750
SKF	23156	24	.449	4.732	10.770	13.230

SKF	231560CA	22	.441	4.120	9.700	12.300
SKF	23156C	22	.441	4.095	9.701	12.299
SKF	23156CA	21	.440	4.061	9.245	11.755
SKF	23156CAM	21	.441	4.095	9.260	11.740
SKF	23156CC	22	.441	4.095	9.701	12.299
SKF	231581A	22	.441	4.100	9.700	12.300
SKF	2316	13	.399	2.288	5.182	7.818
SKF	23160	23	.446	4.516	10.266	12.734
SKF	231600CA	22	.442	4.170	9.720	12.280
SKF	23160C	22	.439	3.980	9.660	12.340
SKF	23160C-----O	22	.439	3.980	9.660	12.340
SKF	23160CA	20	.438	3.938	8.769	11.231
SKF	23160CA----O	20	.438	3.938	8.769	11.231
SKF	23160CAC	21	.439	3.979	9.226	11.774
SKF	23160CC	22	.439	3.979	9.665	12.335
SKF	231630CA	22	.441	4.160	9.710	12.290
SKF	23164	22	.446	4.457	9.806	12.194
SKF	23164C	22	.439	3.950	9.650	12.350
SKF	23164CA	20	.438	3.914	8.761	11.239
SKF	23164CAC	21	.439	3.956	9.220	11.780
SKF	23164CC	22	.439	3.956	9.659	12.341
SKF	231670CA	22	.442	4.200	9.730	12.270
SKF	23168	21	.444	4.313	9.323	11.677
SKF	231687B	25	.450	4.840	11.240	13.760
SKF	23168C	21	.438	3.870	9.193	11.807
SKF	23168CA	20	.438	3.871	8.755	11.245
SKF	23168CAC	20	.438	3.870	8.755	11.245
SKF	23168CC	21	.438	3.870	9.193	11.807
SKF	2317	13	.401	2.357	5.214	7.786
SKF	231710CA	22	.443	4.224	9.730	12.263
SKF	23172	22	.446	4.504	9.817	12.183
SKF	23172CA	21	.440	4.010	9.235	11.765
SKF	23172CA----O	21	.440	4.010	9.235	11.765
SKF	23172CAC	21	.440	4.010	9.235	11.765
SKF	231750CA	22	.442	4.208	9.730	12.268
SKF	23176	23	.448	4.695	10.311	12.689
SKF	23176CA	22	.442	4.148	9.716	12.284
SKF	2318	13	.400	2.329	5.201	7.799
SKF	23180	24	.449	4.750	10.773	13.227
SKF	231800CA	22	.445	4.388	9.780	12.218
SKF	23180CA	21	.442	4.205	9.290	11.710
SKF	23184	23	.447	4.571	10.280	12.720
SKF	23184C	21	.439	3.970	9.220	11.780
SKF	23184C-----O	21	.439	3.970	9.220	11.780
SKF	23184CA	21	.439	3.975	9.224	11.776
SKF	23184CA----O	22	.442	4.160	9.723	12.277
SKF	23184CAKW33	21	.439	3.974	9.224	11.776
SKF	23184CC	21	.439	3.975	9.224	11.776
SKF	231850CA	23	.444	4.330	10.210	12.790
SKF	23188	24	.449	4.733	10.775	13.225
SKF	23188CA	22	.442	4.156	9.719	12.281
SKF	2319	13	.399	2.313	5.193	7.807
SKF	231900CA	23	.445	4.460	10.240	12.753
SKF	23192	23	.448	4.664	10.303	12.697

SKF	23192CA	21	.441	4.073	9.253	11.747
SKF	231950CA	23	.446	4.470	10.250	12.750
SKF	23196	23	.449	4.718	10.321	12.679
SKF	23196CA	21	.441	4.135	9.271	11.729
SKF	232	11	.417	2.857	4.585	6.415
SKF	232/500	19	.436	3.741	8.284	10.716
SKF	232/500C	19	.431	3.451	8.187	10.813
SKF	232/500CA	18	.431	3.451	7.756	10.244
SKF	232/500CC	19	.431	3.451	8.187	10.813
SKF	232/530	19	.436	3.748	8.286	10.714
SKF	232/530C	19	.427	3.283	8.122	10.878
SKF	232/530CA	18	.427	3.283	7.695	10.305
SKF	232/530CC	19	.427	3.283	8.122	10.878
SKF	232/560	19	.436	3.762	8.288	10.712
SKF	232/560C	19	.429	3.364	8.153	10.847
SKF	232/560CA	18	.429	3.364	7.724	10.276
SKF	232/560CC	19	.429	3.364	8.153	10.847
SKF	232/600C	20	.431	3.463	8.620	11.380
SKF	232/600CA	19	.431	3.463	8.189	10.811
SKF	232/600CC	20	.431	3.463	8.620	11.380
SKF	232/630CA	18	.430	3.421	7.745	10.255
SKF	232/670C	19	.433	3.548	8.222	10.778
SKF	232/670CA	18	.433	3.548	7.789	10.211
SKF	232/670CC	19	.433	3.548	8.222	10.778
SKF	232/710CA	18	.432	3.526	7.779	10.221
SKF	232/750C	19	.431	3.445	8.182	10.818
SKF	232/750CA	18	.431	3.445	7.751	10.249
SKF	232/750CC	19	.431	3.445	8.182	10.818
SKF	232/800CA	19	.434	3.628	8.244	10.756
SKF	232/850CA	19	.435	3.671	8.259	10.741
SKF	2320	13	.397	2.263	5.165	7.835
SKF	2321	13	.397	2.263	5.166	7.834
SKF	23217	22	.440	4.045	9.689	12.311
SKF	23218	22	.440	4.038	9.686	12.314
SKF	23218C	19	.434	3.649	8.248	10.752
SKF	23218CC	19	.434	3.650	8.248	10.752
SKF	23219	22	.440	4.002	9.675	12.325
SKF	23219C	19	.434	3.650	8.240	10.760
SKF	23219CC	19	.434	3.647	8.247	10.753
SKF	2322	13	.399	2.295	5.182	7.818
SKF	23220	21	.438	3.856	9.190	11.810
SKF	23220C	18	.430	3.429	7.733	10.267
SKF	23220C	19	.431	3.453	8.181	10.819
SKF	23220CC	19	.431	3.452	8.181	10.819
SKF	23222	21	.437	3.839	9.187	11.813
SKF	23222C	19	.431	3.481	8.194	10.806
SKF	23222C	18	.430	3.454	7.742	10.258
SKF	23222CC	19	.431	3.481	8.194	10.806
SKF	23224	21	.439	3.965	9.228	11.772
SKF	23224C	19	.432	3.532	8.214	10.786
SKF	23224CC	19	.432	3.532	8.214	10.786
SKF	23226	20	.438	3.896	8.766	11.234
SKF	23226C	19	.433	3.562	8.223	10.777
SKF	23226CC	19	.433	3.562	8.223	10.777

SKF	23226E	20	.437	3.829	8.747	11.253
SKF	23228	21	.439	3.941	9.220	11.780
SKF	23228C	19	.433	3.583	8.230	10.770
SKF	23228CC	19	.433	3.583	8.230	10.770
SKF	23230	20	.438	3.865	8.758	11.242
SKF	23230C	18	.431	3.454	7.756	10.244
SKF	23230CC	18	.431	3.454	7.756	10.244
SKF	23232	20	.438	3.853	8.755	11.245
SKF	23232C	18	.431	3.478	7.764	10.236
SKF	23232CC	18	.431	3.478	7.764	10.236
SKF	23234	20	.438	3.859	8.757	11.243
SKF	23234C	18	.431	3.440	7.751	10.249
SKF	23234CC	18	.431	3.440	7.751	10.249
SKF	23236	21	.440	4.022	9.245	11.755
SKF	23236C	19	.433	3.587	8.232	10.768
SKF	23236CC	19	.433	3.587	8.232	10.768
SKF	23238	21	.440	4.002	9.239	11.761
SKF	23238C	19	.432	3.542	8.217	10.783
SKF	23238CC	19	.432	3.542	8.217	10.783
SKF	23240	20	.438	3.870	8.757	11.243
SKF	23240C	19	.433	3.555	8.223	10.777
SKF	23240CC	19	.433	3.555	8.223	10.777
SKF	23240CCJ	19	.433	3.555	8.222	10.778
SKF	232430	29	.479	5.974	13.894	15.106
SKF	23244	20	.438	3.852	8.755	11.245
SKF	23244C	19	.430	3.414	8.172	10.828
SKF	23244CC	19	.430	3.414	8.172	10.828
SKF	23248	19	.430	3.473	8.179	10.821
SKF	23248------O	19	.430	3.473	8.179	10.821
SKF	23248C	19	.429	3.390	8.150	10.840
SKF	23248CA	17	.430	3.395	7.306	9.694
SKF	23248CA	18	.428	3.328	7.696	10.304
SKF	23248CA----O	18	.428	3.328	7.696	10.304
SKF	23248CA--OUT	17	.430	3.395	7.306	9.694
SKF	23248CC	19	.430	3.396	8.166	10.834
SKF	232500CA	18	.430	3.450	7.750	10.250
SKF	23252	19	.436	3.744	8.285	10.715
SKF	23252------O	19	.435	3.712	8.261	10.739
SKF	23252C	19	.429	3.365	8.153	10.847
SKF	23252CA	18	.429	3.365	7.724	10.276
SKF	23252CA----O	17	.427	3.292	7.256	9.744
SKF	23252CAC	18	.429	3.365	7.724	10.276
SKF	23252CC	19	.429	3.365	8.153	10.847
SKF	232530CA	18	.431	3.435	7.750	10.250
SKF	23256	20	.439	3.951	8.785	11.215
SKF	232560CA	18	.429	3.360	7.720	10.280
SKF	23256C	19	.433	3.551	8.219	10.781
SKF	23256CA	18	.433	3.551	7.787	10.213
SKF	23256CAC	18	.433	3.551	7.787	10.213
SKF	23256CC	19	.433	3.551	8.219	10.781
SKF	23260	20	.438	3.856	8.755	11.245
SKF	232600CA	19	.430	3.460	8.180	10.820
SKF	23260C	19	.432	3.498	8.201	10.799
SKF	23260CA	18	.432	3.498	7.770	10.230

SKF	23260CAC	18	.432	3.498	7.770	10.230
SKF	23260CC	19	.432	3.498	8.201	10.799
SKF	232630CA	18	.431	3.470	7.760	10.238
SKF	23264	19	.438	3.853	8.318	10.682
SKF	23264C	19	.432	3.518	8.209	10.791
SKF	23264CA	18	.432	3.518	7.777	10.223
SKF	23264CAC	18	.432	3.518	7.777	10.223
SKF	23264CAKW33	18	.432	3.518	7.777	10.223
SKF	23264CC	19	.432	3.518	8.209	10.791
SKF	232670CA	18	.430	3.440	7.750	10.250
SKF	23268	19	.437	3.780	8.296	10.704
SKF	23268C	19	.430	3.431	8.178	10.822
SKF	23268CA	18	.430	3.431	7.748	10.252
SKF	23268CC	19	.430	3.431	8.178	10.822
SKF	232710CA	18	.432	3.526	7.770	10.221
SKF	23272	19	.438	3.861	8.327	10.673
SKF	23272C	19	.432	3.491	8.199	10.801
SKF	23272CA	18	.432	3.491	7.768	10.232
SKF	23272CC	19	.432	3.491	8.199	10.801
SKF	232750CA	18	.430	3.440	7.750	10.250
SKF	23276	20	.439	3.918	8.775	11.225
SKF	23276C	19	.432	3.527	8.212	10.788
SKF	23276CA	18	.432	3.521	7.777	10.223
SKF	23276CC	19	.432	3.527	8.212	10.788
SKF	23280	19	.438	3.856	8.318	10.682
SKF	232800CA	19	.434	3.628	8.240	10.756
SKF	23280C	19	.432	3.502	8.203	10.797
SKF	23280CA	18	.432	3.502	7.771	10.229
SKF	23280CC	19	.432	3.502	8.203	10.797
SKF	23284	19	.438	3.854	8.318	10.682
SKF	23284------O	18	.427	3.360	7.680	10.320
SKF	23284C	19	.431	3.474	8.193	10.807
SKF	23284CA	18	.431	3.474	7.762	10.238
SKF	23284CA----O	18	.431	3.474	7.762	10.238
SKF	23284CC	19	.431	3.474	8.193	10.807
SKF	232850CA	19	.435	3.671	8.250	10.741
SKF	23288	19	.438	3.864	8.321	10.679
SKF	23288C	19	.432	3.494	8.200	10.800
SKF	23288CA	18	.432	3.494	7.768	10.232
SKF	23288CC	19	.432	3.494	8.200	10.800
SKF	23292	20	.438	3.855	8.754	11.246
SKF	23292C	19	.432	3.496	8.201	10.799
SKF	23292CA	18	.432	3.496	7.770	10.230
SKF	23292CC	19	.432	3.496	8.201	10.799
SKF	23296	19	.438	3.853	8.317	10.683
SKF	23296C	19	.431	3.479	8.195	10.805
SKF	23296CA	18	.431	3.479	7.763	10.237
SKF	23296CC	19	.431	3.479	8.195	10.805
SKF	234000	48	.469	7.684	22.516	25.484
SKF	234234234	15	.408	2.622	6.118	8.882
SKF	234310	16	.420	2.870	6.710	9.290
SKF	234405	18	.468	3.869	8.421	9.579
SKF	234405B	18	.468	3.869	8.421	9.579
SKF	234406	20	.471	4.336	9.425	10.575

SKF	234406B	20	.471	4.336	9.425	10.575
SKF	234407	21	.472	4.441	9.911	11.089
SKF	234407B	21	.472	4.441	9.911	11.089
SKF	234408	22	.473	4.570	10.400	11.600
SKF	234408B	22	.473	4.570	10.400	11.600
SKF	234409	23	.474	4.790	10.901	12.099
SKF	234409B	23	.474	4.790	10.901	12.099
SKF	234410	25	.476	5.185	11.899	13.101
SKF	234410B	25	.476	5.185	11.899	13.101
SKF	234411	24	.474	4.887	11.388	12.612
SKF	234411B	24	.474	4.887	11.388	12.612
SKF	234412	25	.476	5.221	11.903	13.097
SKF	234412B	25	.476	5.221	11.903	13.097
SKF	234413	27	.478	5.555	12.894	14.106
SKF	234413B	27	.478	5.555	12.894	14.106
SKF	234414	26	.477	5.371	12.396	13.604
SKF	234414B	26	.477	5.371	12.396	13.604
SKF	234415	27	.478	5.665	12.905	14.095
SKF	234415B	27	.478	5.665	12.905	14.095
SKF	234416	26	.477	5.448	12.405	13.595
SKF	234416B	26	.477	5.448	12.403	13.597
SKF	234417	27	.478	5.711	12.910	14.090
SKF	234417B	27	.478	5.711	12.909	14.091
SKF	234418	27	.478	5.634	12.902	14.098
SKF	234418B	27	.478	5.633	12.903	14.097
SKF	234419	28	.479	5.877	13.405	14.595
SKF	234419B	28	.479	5.876	13.407	14.593
SKF	234420	30	.480	6.119	14.388	15.612
SKF	234420B	30	.480	6.119	14.389	15.611
SKF	234421	29	.479	6.042	13.901	15.099
SKF	234421B	29	.479	6.043	13.901	15.099
SKF	234422	27	.478	5.579	12.896	14.104
SKF	234422B	27	.478	5.579	12.896	14.104
SKF	234424	29	.479	5.974	13.894	15.106
SKF	234424B	29	.479	5.974	13.894	15.106
SKF	234426	29	.479	5.851	13.882	15.118
SKF	234426B	29	.479	5.850	13.881	15.119
SKF	234428	30	.480	6.201	14.396	15.604
SKF	234428B	30	.480	6.201	14.396	15.604
SKF	234430B	29	.479	5.972	13.894	15.106
SKF	234432	30	.479	6.064	14.383	15.617
SKF	234432B	30	.479	6.063	14.382	15.618
SKF	234434	28	.478	5.724	13.390	14.610
SKF	234434B	28	.478	5.711	13.388	14.612
SKF	234436	28	.478	5.646	13.381	14.619
SKF	234436B	28	.478	5.645	13.381	14.619
SKF	234438	29	.479	5.889	13.886	15.114
SKF	234438B	29	.479	5.888	13.885	15.115
SKF	234440	27	.478	5.604	12.899	14.101
SKF	234440B	27	.478	5.604	12.898	14.102
SKF	234705B	18	.468	3.869	8.421	9.579
SKF	234706B	20	.471	4.336	9.425	10.575
SKF	234707B	21	.472	4.441	9.911	11.089
SKF	234708B	22	.473	4.570	10.400	11.600

SKF	234709B	23	.474	4.790	10.901	12.099
SKF	234710B	25	.476	5.185	11.899	13.101
SKF	234711B	24	.474	4.887	11.388	12.612
SKF	234712B	25	.476	5.221	11.903	13.097
SKF	234713B	27	.478	5.555	12.894	14.106
SKF	234714B	26	.477	5.371	12.396	13.604
SKF	234715B	27	.478	5.665	12.905	14.095
SKF	234716	26	.477	10.896	12.405	13.595
SKF	234716B	26	.477	5.448	12.403	13.597
SKF	234717B	27	.478	5.711	12.909	14.091
SKF	234718B	27	.478	5.633	12.903	14.097
SKF	234719B	28	.479	5.876	13.407	14.593
SKF	234720B	30	.480	6.119	14.389	15.611
SKF	234721B	29	.479	6.043	13.901	15.099
SKF	234722B	27	.478	5.579	12.896	14.104
SKF	234724B	29	.479	5.974	13.894	15.106
SKF	234726B	29	.479	5.850	13.881	15.119
SKF	234728B	30	.480	6.201	14.396	15.604
SKF	234730B	29	.479	5.972	13.894	15.106
SKF	234732B	30	.479	6.063	14.382	15.618
SKF	234734B	28	.478	5.711	13.388	14.612
SKF	234736B	28	.478	5.645	13.381	14.619
SKF	234738B	29	.479	5.888	13.885	15.115
SKF	234740B	27	.478	5.604	12.898	14.102
SKF	236936	52	.477	10.690	24.790	27.210
SKF	238/1000CA	58	.478	11.404	27.735	30.265
SKF	238/1060CA	61	.479	11.999	29.235	31.765
SKF	238/1180CA	61	.479	12.095	29.245	31.755
SKF	238/1600CA	61	.478	11.282	29.155	31.845
SKF	238/500CA	55	.476	10.424	26.188	28.812
SKF	238/630CA	55	.476	10.578	26.207	28.793
SKF	238/670CA	58	.477	11.007	27.689	30.311
SKF	238/750CA	59	.477	10.899	28.153	30.847
SKF	238/850CA	59	.478	11.519	28.226	30.774
SKF	2381000CA	58	.478	11.400	27.730	30.270
SKF	2381060CA	61	.479	12.000	29.230	31.770
SKF	2381180CA	61	.479	12.090	29.240	31.760
SKF	23852CA	55	.477	10.820	26.230	28.770
SKF	23856CA	50	.475	9.909	23.746	26.254
SKF	23860CA	50	.474	9.491	23.692	26.308
SKF	238630CA	55	.477	10.740	26.230	28.770
SKF	23864CA	53	.475	10.059	25.190	27.810
SKF	238670CA	58	.477	11.000	27.680	30.320
SKF	23868CA	56	.477	10.616	26.688	29.312
SKF	23872CA	58	.478	11.167	27.708	30.292
SKF	23884CA	55	.476	10.508	26.199	28.801
SKF	238850CA	59	.478	11.520	28.220	30.780
SKF	23896CA	52	.475	10.049	24.714	27.286
SKF	239/1000CA	40	.468	7.779	18.727	21.273
SKF	239/1060	44	.471	8.669	20.742	23.258
SKF	239/1060CA	40	.468	7.732	18.719	21.281
SKF	239/1120CA	42	.469	8.110	19.717	22.283
SKF	239/1180CA	42	.469	8.038	19.706	22.294
SKF	239/1250CA	42	.470	8.142	19.722	22.278

SKF	239/500	43	.470	8.356	20.226	22.774
SKF	239/500CA	38	.466	7.358	17.723	20.277
SKF	239/530	43	.470	8.390	20.231	22.769
SKF	239/530CA	39	.467	7.432	18.202	20.798
SKF	239/560	43	.471	8.419	20.235	22.765
SKF	239/560CA	38	.466	7.322	17.716	20.284
SKF	239/600	43	.470	8.351	20.225	22.775
SKF	239/600CA	39	.467	7.485	18.211	20.789
SKF	239/630	41	.469	8.046	19.239	21.761
SKF	239/630CA	37	.465	7.150	17.221	19.779
SKF	239/670	42	.470	8.189	19.730	22.270
SKF	239/670CA	38	.466	7.310	17.714	20.286
SKF	239/710	42	.470	8.310	19.749	22.251
SKF	239/710CA	38	.466	7.315	17.715	20.285
SKF	239/750	43	.471	8.468	20.242	22.758
SKF	239/750----O	43	.471	8.468	20.242	22.758
SKF	239/750CA	39	.467	7.456	18.206	20.794
SKF	239/750CA--O	39	.467	7.456	18.206	20.794
SKF	239/800	44	.471	8.620	20.736	23.264
SKF	239/800CA	40	.468	7.669	18.709	21.291
SKF	239/850	45	.472	8.802	21.233	23.767
SKF	239/850CA	40	.469	7.869	18.741	21.259
SKF	239/900	46	.472	8.981	21.730	24.270
SKF	239/900CA	41	.469	7.927	19.219	21.781
SKF	239/950	44	.472	8.742	20.753	23.247
SKF	239/950CA	40	.468	7.791	18.729	21.271
SKF	2391000CA	40	.468	7.770	18.720	21.273
SKF	2391060CA	42	.468	7.730	19.650	22.340
SKF	2391120CA	42	.469	8.110	19.710	22.283
SKF	2391180CA	43	.469	8.030	20.170	22.830
SKF	2391250CA	42	.470	8.140	19.720	22.278
SKF	23924C	36	.464	6.826	16.697	19.303
SKF	23926C	35	.463	6.611	16.193	18.807
SKF	23928C	37	.465	7.040	17.200	19.800
SKF	23930C	34	.462	6.451	15.700	18.300
SKF	23932C	36	.464	6.811	16.694	19.306
SKF	23934C	38	.466	7.173	17.691	20.309
SKF	23936C	34	.462	6.538	15.716	18.284
SKF	23936CC	35	.462	6.566	16.184	18.816
SKF	23938C	36	.464	6.845	16.700	19.300
SKF	23938CC	36	.464	6.843	16.699	19.301
SKF	23940C	33	.461	6.336	15.215	17.785
SKF	23940CC	33	.461	6.359	15.220	17.780
SKF	23944	42	.469	7.908	19.687	22.313
SKF	23944 CD	36	.464	6.805	16.692	19.308
SKF	23944C	36	.464	6.868	16.705	19.295
SKF	23944CC	36	.464	6.880	16.707	19.293
SKF	23944CD	36	.464	6.800	16.690	19.310
SKF	23948	46	.471	8.517	21.663	24.337
SKF	23948 CD	39	.466	7.321	18.181	20.819
SKF	23948C	39	.467	7.401	18.195	20.805
SKF	23948CC	39	.467	7.401	18.195	20.805
SKF	23948CD	39	.466	7.320	18.180	20.820
SKF	239500CA	38	.466	7.350	17.720	20.280

SKF	23952	39	.467	7.395	18.198	20.802
SKF	23952C	35	.463	6.629	16.197	18.803
SKF	23952CA	35	.463	6.630	16.190	18.810
SKF	23952CAC	35	.463	6.629	16.196	18.804
SKF	239530CA	38	.466	7.250	17.700	20.300
SKF	23956	42	.469	7.874	19.681	22.319
SKF	23956 CD	37	.465	7.063	17.204	19.796
SKF	239560CA	39	.466	7.400	18.190	20.810
SKF	23956C	37	.465	7.050	17.200	19.800
SKF	23956CA	37	.465	7.060	17.204	19.796
SKF	23956CC	37	.465	7.057	17.204	19.796
SKF	23956CD	37	.465	7.060	17.200	19.800
SKF	23960	38	.466	7.206	17.698	20.302
SKF	239600CA	39	.467	7.480	18.210	20.790
SKF	23960C	34	.462	6.460	15.700	18.300
SKF	23960CA	34	.462	6.462	15.703	18.297
SKF	23960CC	34	.462	6.464	15.703	18.297
SKF	239630CA	37	.465	7.150	17.220	19.780
SKF	239630CAKW33	37	.465	7.150	17.221	19.779
SKF	23964	40	.467	7.588	18.698	21.302
SKF	23964CA	36	.464	6.824	16.698	19.302
SKF	23964CAC	36	.464	6.827	16.698	19.302
SKF	239670CA	38	.466	7.310	17.710	20.290
SKF	23968	42	.469	7.989	19.700	22.300
SKF	23968C	38	.466	7.190	17.690	20.310
SKF	23968CA	38	.466	7.186	17.693	20.307
SKF	23968CC	38	.466	7.189	17.693	20.307
SKF	239697	16	.423	2.752	6.762	9.238
SKF	239710CA	38	.466	7.310	17.710	20.290
SKF	23972	44	.470	8.391	20.702	23.298
SKF	23972CA	39	.467	7.547	18.221	20.779
SKF	23972CAC	39	.467	7.550	18.221	20.779
SKF	239750	43	.471	8.460	20.240	22.758
SKF	239750CA	39	.467	7.460	18.200	20.800
SKF	239750CA---O	39	.467	7.460	18.200	20.800
SKF	23976	41	.468	7.762	19.195	21.805
SKF	23976C	37	.464	6.870	17.170	19.830
SKF	23976CA	36	.464	6.853	16.703	19.297
SKF	23976CC	37	.464	6.872	17.170	19.830
SKF	23980	42	.470	8.125	19.722	22.278
SKF	239800CA	40	.468	7.660	18.700	21.300
SKF	23980CA	37	.465	7.159	17.223	19.777
SKF	23980CAC	38	.465	7.163	17.688	20.312
SKF	23984	44	.471	8.471	20.714	23.286
SKF	23984CA	39	.467	7.466	18.208	20.792
SKF	23984CAC	40	.467	7.577	18.693	21.307
SKF	239850CA	40	.468	7.870	18.740	21.260
SKF	23988	41	.469	7.878	19.213	21.787
SKF	23988CA	36	.464	6.878	16.707	19.293
SKF	23988CAC	37	.465	7.054	17.204	19.796
SKF	239900CA	42	.469	7.910	19.680	22.320
SKF	23992	43	.470	8.182	20.200	22.800
SKF	23992CA	37	.465	7.144	17.219	19.781
SKF	239950CA	42	.468	8.010	19.670	22.330

SKF	23996CA	37	.465	7.104	17.213	19.787
SKF	240/1000CA	31	.460	6.081	14.252	16.748
SKF	240/1000CAB	36	.460	6.080	16.551	19.449
SKF	240/1060CA	31	.460	6.058	14.248	16.752
SKF	240/1060CAB	36	.460	6.059	16.546	19.454
SKF	240/1120CA	31	.460	6.168	14.270	16.730
SKF	240/1120CAB	37	.460	6.170	17.032	19.968
SKF	240/1180CA	32	.461	6.248	14.746	17.254
SKF	240/1250CA	33	.461	6.272	15.211	17.789
SKF	240/1320CAB	37	.461	6.266	17.053	19.947
SKF	240/1500CAB	37	.460	6.094	17.014	19.986
SKF	240/500CA	29	.456	5.543	13.222	15.778
SKF	240/500CAB	33	.456	5.543	15.046	17.954
SKF	240/530CA	27	.454	5.255	12.249	14.751
SKF	240/530CAB	31	.454	5.255	14.064	16.936
SKF	240/560CA	27	.454	5.301	12.259	14.741
SKF	240/560CAB	31	.454	5.301	14.075	16.925
SKF	240/600CA	28	.455	5.434	12.744	15.256
SKF	240/600CAB	33	.455	5.452	15.024	17.976
SKF	240/630CA	28	.455	5.359	12.727	15.273
SKF	240/630CAB	32	.455	5.359	14.545	17.455
SKF	240/670CA	28	.454	5.327	12.720	15.280
SKF	240/670CAB	32	.454	5.327	14.537	17.463
SKF	240/710CA	29	.457	5.662	13.250	15.750
SKF	240/710CAB	34	.457	5.662	15.534	18.466
SKF	240/750CA	29	.457	5.619	13.240	15.760
SKF	240/750CAB	33	.457	5.618	15.067	17.933
SKF	240/800CA	30	.458	5.819	13.740	16.260
SKF	240/800CAB	35	.458	5.819	16.030	18.970
SKF	240/850CA	29	.456	5.602	13.236	15.764
SKF	240/850CAB	34	.456	5.604	15.518	18.482
SKF	240/900CA	30	.458	5.797	13.734	16.266
SKF	240/900CAB	35	.458	5.799	16.024	18.976
SKF	240/950CA	31	.459	5.904	14.217	16.783
SKF	240/950CAB	35	.459	5.903	16.051	18.949
SKF	2401000CA	31	.460	6.080	14.250	16.748
SKF	2401060CA	31	.459	6.050	14.240	16.752
SKF	2401120CA	31	.460	6.160	14.270	16.730
SKF	2401180CA	32	.461	6.240	14.740	17.254
SKF	2401250CA	33	.461	6.270	15.210	17.789
SKF	2401320CAB	37	.461	6.260	17.050	19.947
SKF	2401500CAB	37	.460	6.090	17.010	19.986
SKF	24024	24	.445	4.417	10.683	13.318
SKF	24024C	26	.451	4.982	11.734	14.266
SKF	24024CC	26	.451	4.982	11.734	14.266
SKF	24026C	24	.449	4.703	10.765	13.235
SKF	24026CC	24	.449	4.704	10.765	13.235
SKF	24028	25	.447	4.536	11.168	13.832
SKF	24028C	26	.451	4.984	11.733	14.267
SKF	24028CC	26	.451	4.984	11.733	14.267
SKF	24030C	26	.452	5.038	11.747	14.253
SKF	24030CC	26	.452	5.037	11.747	14.253
SKF	24032C	26	.451	4.976	11.732	14.268
SKF	24032CC	26	.451	4.975	11.731	14.269

SKF	24034C	25	.449	4.742	11.224	13.776
SKF	24034CC	25	.449	4.741	11.224	13.776
SKF	24036C	24	.447	4.579	10.734	13.266
SKF	24036CC	24	.447	4.578	10.734	13.266
SKF	24038C	25	.449	4.774	11.232	13.768
SKF	24038CC	25	.449	4.774	11.232	13.768
SKF	24040C	25	.448	4.691	11.212	13.788
SKF	24040CC	25	.448	4.690	11.212	13.788
SKF	24044C	25	.448	4.634	11.196	13.804
SKF	24044CC	25	.448	4.634	11.195	13.805
SKF	24048C	26	.451	4.969	11.730	14.270
SKF	24048CC	26	.451	4.969	11.730	14.270
SKF	240500CA	29	.456	5.540	13.220	15.780
SKF	24052C	25	.449	4.757	11.230	13.770
SKF	24052CC	25	.449	4.758	11.230	13.770
SKF	240530CA	27	.453	5.250	12.240	14.751
SKF	240560CA	27	.454	5.300	12.250	14.741
SKF	24056C	27	.452	5.041	12.201	14.799
SKF	24056CC	27	.452	5.041	12.201	14.799
SKF	240600CA	28	.455	5.460	12.740	15.260
SKF	24060C	25	.448	4.710	11.210	13.790
SKF	24060CA	24	.449	4.709	10.769	13.231
SKF	24060CC	25	.449	4.710	11.218	13.782
SKF	240630CA	28	.454	5.350	12.720	15.273
SKF	24064C	27	.451	4.990	12.190	14.810
SKF	24064CA	26	.451	4.993	11.738	14.262
SKF	24064CC	27	.451	4.992	12.189	14.811
SKF	240670CA	28	.454	5.330	12.710	15.290
SKF	24068C	26	.449	4.750	11.680	14.320
SKF	24068CA	25	.449	4.751	11.227	13.773
SKF	24068CC	26	.449	4.751	11.677	14.323
SKF	240710CA	29	.457	5.660	13.250	15.750
SKF	24072C	27	.451	4.980	12.180	14.820
SKF	24072CA	26	.451	4.980	11.734	14.266
SKF	24072CC	27	.451	4.980	12.185	14.815
SKF	240750CA	29	.457	5.620	13.240	15.760
SKF	24076C	28	.453	5.220	12.690	15.310
SKF	24076CA	27	.453	5.219	12.242	14.758
SKF	24076CC	28	.453	5.220	12.696	15.304
SKF	240800CA	30	.458	5.810	13.740	16.260
SKF	24080CA	26	.451	4.982	11.733	14.267
SKF	24080CAB	29	.451	4.982	13.087	15.913
SKF	24080CAC	26	.451	4.982	11.733	14.267
SKF	24084CA	27	.453	5.180	12.230	14.770
SKF	24084CAB	30	.453	5.178	13.590	16.410
SKF	240850CA	29	.456	5.600	13.230	15.770
SKF	24088CA	27	.453	5.212	12.240	14.760
SKF	24088CAB	31	.453	5.212	14.053	16.947
SKF	240900CA	30	.458	5.800	13.730	16.270
SKF	24092CA	27	.453	5.170	12.229	14.771
SKF	24092CAB	30	.453	5.170	13.587	16.413
SKF	240950CA	31	.458	5.900	14.210	16.790
SKF	24096CA	28	.454	5.329	12.719	15.281
SKF	24096CAB	32	.454	5.329	14.536	17.464

SKF	241/1000CA	23	.443	4.250	10.199	12.801
SKF	241/500CA	22	.441	4.033	9.693	12.307
SKF	241/500CAB	24	.441	4.034	10.576	13.424
SKF	241/500ECA	20	.436	3.707	8.713	11.287
SKF	241/530CA	22	.442	4.144	9.727	12.273
SKF	241/530CAB	25	.442	4.144	11.054	13.946
SKF	241/530ECA	21	.438	3.862	9.201	11.799
SKF	241/560CA	22	.442	4.142	9.727	12.273
SKF	241/560CAB	25	.442	4.142	11.053	13.947
SKF	241/600CA	22	.442	4.119	9.719	12.281
SKF	241/600CAB	25	.442	4.120	11.045	13.955
SKF	241/600ECA	21	.438	3.866	9.202	11.798
SKF	241/630CA	23	.445	4.328	10.225	12.775
SKF	241/630ECA	21	.439	3.888	9.210	11.790
SKF	241/670CA	22	.442	4.170	9.734	12.266
SKF	241/670CAB	25	.442	4.170	11.061	13.939
SKF	241/670ECA	21	.438	3.865	9.200	11.800
SKF	241/710CA	24	.445	4.387	10.686	13.314
SKF	241/710CAB	26	.445	4.387	11.577	14.423
SKF	241/710ECA	21	.439	3.907	9.214	11.786
SKF	241/800CA	24	.446	4.482	10.712	13.288
SKF	241/900ECA	23	.443	4.239	10.195	12.805
SKF	24122C	22	.442	4.106	9.717	12.283
SKF	24122CC	22	.442	4.106	9.717	12.283
SKF	24124	20	.434	3.616	8.687	11.313
SKF	24124C	21	.440	3.962	9.235	11.765
SKF	24124CC	21	.440	3.962	9.235	11.765
SKF	24126	21	.437	3.805	9.177	11.823
SKF	24126C	22	.443	4.230	9.750	12.250
SKF	24126CC	22	.443	4.235	9.753	12.247
SKF	24128	22	.444	4.319	9.762	12.238
SKF	24128C	22	.443	4.209	9.745	12.255
SKF	24128CC	22	.443	4.210	9.746	12.254
SKF	24130C	21	.440	3.953	9.232	11.768
SKF	24130CC	21	.440	3.954	9.232	11.768
SKF	24132C	20	.438	3.811	8.750	11.250
SKF	24132CC	20	.438	3.811	8.750	11.250
SKF	24134C	21	.440	3.961	9.233	11.767
SKF	24134CC	21	.440	3.961	9.233	11.767
SKF	24136	20	.433	3.571	8.666	11.335
SKF	24136C	21	.440	3.957	9.232	11.768
SKF	24136CC	21	.440	3.956	9.232	11.768
SKF	24138C	21	.440	3.944	9.230	11.770
SKF	24138CC	21	.440	3.945	9.230	11.770
SKF	24140C	20	.438	3.813	8.754	11.246
SKF	24140CC	20	.438	3.813	8.754	11.246
SKF	24144C	21	.439	3.891	9.215	11.785
SKF	24144CC	21	.439	3.892	9.215	11.785
SKF	24148C	22	.441	4.013	9.693	12.307
SKF	24148CC	22	.441	4.012	9.693	12.307
SKF	241500CA	22	.440	4.030	9.690	12.310
SKF	24152C	21	.438	3.840	9.200	11.800
SKF	24152CA	20	.438	3.844	8.764	11.236
SKF	24152CC	21	.438	3.844	9.202	11.798

SKF	241530CA	22	.442	4.140	9.730	12.270
SKF	241560CA	22	.442	4.140	9.730	12.270
SKF	241560CAB	25	.442	4.140	11.050	13.950
SKF	241560EC	21	.438	3.850	9.190	11.810
SKF	24156C	22	.441	4.070	9.710	12.290
SKF	24156CA	21	.441	4.074	9.270	11.730
SKF	24156CC	22	.441	4.074	9.711	12.289
SKF	241600CA	22	.442	4.120	9.720	12.280
SKF	24160C	22	.440	3.960	9.670	12.330
SKF	24160CA	21	.440	3.965	9.238	11.762
SKF	24160CC	22	.440	3.965	9.678	12.322
SKF	241630CA	23	.444	4.330	10.220	12.780
SKF	24164CA	21	.439	3.882	9.211	11.789
SKF	24164CAB	23	.439	3.882	10.088	12.912
SKF	24164CAC	21	.439	3.882	9.211	11.789
SKF	24164CC	21	.439	3.882	9.211	11.789
SKF	241670CA	22	.442	4.170	9.730	12.270
SKF	24168CA	20	.437	3.795	8.747	11.253
SKF	24168CAB	23	.437	3.795	10.060	12.940
SKF	24168CAC	20	.437	3.795	8.747	11.253
SKF	24168ECA	19	.433	3.561	8.235	10.765
SKF	241710CA	24	.445	4.390	10.680	13.320
SKF	241710CAB	26	.445	4.380	11.570	14.423
SKF	24172CA	21	.440	3.962	9.235	11.765
SKF	24172CAB	23	.440	3.960	10.110	12.890
SKF	24172CAC	21	.440	3.962	9.235	11.765
SKF	24172CC	21	.440	3.962	9.235	11.765
SKF	24176CA	22	.442	4.145	9.728	12.272
SKF	24176CAB	25	.442	4.145	11.055	13.945
SKF	24176ECA	21	.438	3.878	9.207	11.793
SKF	241800CA	24	.446	4.480	10.710	13.290
SKF	24180CA	22	.443	4.201	9.744	12.256
SKF	24180CAB	25	.443	4.200	11.070	13.930
SKF	24180ECA	21	.438	3.888	9.208	11.792
SKF	24184CA	21	.441	4.025	9.253	11.747
SKF	24184CAB	24	.441	4.024	10.575	13.425
SKF	24188CA	22	.442	4.167	9.735	12.265
SKF	24188CAB	25	.442	4.167	11.062	13.938
SKF	24192CA	21	.441	4.044	9.258	11.742
SKF	24192CAB	24	.441	4.040	10.580	13.420
SKF	24192ECA	21	.439	3.889	9.211	11.789
SKF	24196CA	22	.442	4.113	9.719	12.281
SKF	24196CAB	25	.442	4.113	11.044	13.956
SKF	24196ECA	21	.438	3.873	9.205	11.795
SKF	24228CA	18	.432	3.497	7.784	10.216
SKF	24232CA	18	.431	3.418	7.758	10.242
SKF	24236CA	18	.433	3.525	7.793	10.207
SKF	24238CA	18	.432	3.496	7.784	10.216
SKF	24240CA	18	.432	3.455	7.771	10.229
SKF	24244CA	18	.431	3.400	7.754	10.246
SKF	24248CA	17	.430	3.348	7.306	9.694
SKF	24252CA	17	.429	3.314	7.295	9.705
SKF	24256CA	18	.433	3.508	7.793	10.207
SKF	24260CA	18	.432	3.456	7.773	10.227

SKF	24264CA	18	.431	3.416	7.758	10.242
SKF	24268CA	18	.431	3.390	7.750	10.250
SKF	24272CA	18	.431	3.436	7.765	10.235
SKF	24276CA	18	.432	3.495	7.784	10.216
SKF	24280CA	18	.432	3.461	7.771	10.229
SKF	24284CA	18	.431	3.431	7.762	10.238
SKF	24292CA	18	.432	3.469	7.775	10.225
SKF	243000	49	.473	9.053	23.185	25.815
SKF	246011A	15	.417	2.917	6.250	8.750
SKF	246322	15	.412	2.683	6.178	8.822
SKF	24700	17	.430	3.378	7.307	9.693
SKF	248/1320CA	61	.479	11.610	29.196	31.804
SKF	248/1500	58	.479	11.553	27.753	30.247
SKF	248/1800	58	.479	11.600	27.758	30.242
SKF	2481060	60	.479	11.840	28.740	31.260
SKF	2481320CA	61	.479	11.610	29.190	31.804
SKF	2481500	58	.478	11.550	27.750	30.247
SKF	2481800	58	.479	11.600	27.750	30.242
SKF	249/1000CA	40	.468	7.742	18.726	21.274
SKF	249/1060CA	38	.468	7.694	17.782	20.218
SKF	249/1120CA	42	.469	8.086	19.718	22.282
SKF	249/1180CA	42	.469	8.015	19.707	22.293
SKF	249/1250CA	43	.470	8.116	20.192	22.808
SKF	249/1320CA	42	.470	8.106	19.721	22.279
SKF	249/1500CA	43	.470	8.148	20.197	22.803
SKF	249/710CA	38	.467	7.416	17.738	20.262
SKF	249/750CA	38	.467	7.423	17.739	20.261
SKF	249/800CA	39	.468	7.630	18.240	20.760
SKF	249/800EF	21	.457	3.786	9.607	11.393
SKF	249/850CA	40	.469	7.830	18.740	21.260
SKF	249/900CA	40	.469	7.887	18.749	21.251
SKF	249/950CA	40	.469	7.865	18.746	21.254
SKF	249/950EF	21	.458	3.814	9.616	11.384
SKF	2491000CA	40	.468	7.740	18.720	21.280
SKF	2491060CA	38	.468	7.690	17.780	20.220
SKF	2491120CA	42	.469	8.080	19.710	22.282
SKF	2491120CAB	49	.469	8.090	23.000	26.000
SKF	2491180CA	42	.469	8.010	19.700	22.293
SKF	2491180CAB	48	.469	8.010	22.520	25.480
SKF	2491250CA	43	.470	8.110	20.190	22.808
SKF	2491320CA	42	.470	8.110	19.720	22.280
SKF	2491320CAB	49	.469	8.100	23.000	26.000
SKF	2491500CA	43	.470	8.150	20.200	22.800
SKF	24932C	35	.464	6.790	16.230	18.770
SKF	24932CC	35	.464	6.789	16.234	18.766
SKF	24952C	32	.460	6.179	14.730	17.270
SKF	24952CA	35	.463	6.602	16.198	18.802
SKF	24952CC	32	.460	6.179	14.730	17.270
SKF	24956C	36	.465	7.044	16.743	19.257
SKF	24956CA	37	.465	7.029	17.205	19.795
SKF	24956CC	36	.465	7.044	16.743	19.257
SKF	24960C	33	.462	6.430	15.240	17.760
SKF	24960CC	33	.462	6.428	15.241	17.759
SKF	24964C	34	.463	6.680	15.740	18.260

SKF	24964CC	34	.463	6.681	15.750	18.250
SKF	24968C	36	.465	7.037	16.741	19.259
SKF	24968CC	36	.465	7.037	16.741	19.259
SKF	249710CA	38	.467	7.420	17.740	20.260
SKF	24972C	36	.465	6.980	16.729	19.271
SKF	24972CC	36	.465	6.980	16.729	19.271
SKF	249750CA	38	.467	7.420	17.730	20.261
SKF	24976C	34	.462	6.410	15.700	18.300
SKF	24976CC	34	.462	6.414	15.698	18.302
SKF	249800CA	39	.468	7.630	18.240	20.760
SKF	249800CAB	45	.468	7.630	21.040	23.960
SKF	24980C	35	.463	6.700	16.210	18.790
SKF	24980CC	35	.463	6.704	16.216	18.784
SKF	249850CA	40	.468	7.830	18.740	21.260
SKF	249900CA	40	.469	7.880	18.740	21.251
SKF	249950CA	40	.468	7.860	18.740	21.260
SKF	2513OR-01/IR	29	.463	6.343	13.419	15.581
SKF	25500	18	.438	3.834	7.877	10.123
SKF	25800	16	.420	2.974	6.714	9.286
SKF	26800	17	.415	2.799	7.057	9.943
SKF	2700	15	.424	3.135	6.355	8.645
SKF	275000	31	.456	5.407	14.126	16.874
SKF	27600	27	.457	5.594	12.346	14.654
SKF	28600	23	.444	4.297	10.223	12.777
SKF	292/1060E	37	.475	6.671	17.575	19.425
SKF	292/500	43	.478	7.826	20.575	22.425
SKF	292/560	44	.479	7.855	21.057	22.943
SKF	292/600	44	.479	8.015	21.075	22.925
SKF	292/600EM	37	.475	6.716	17.581	19.419
SKF	292/630	42	.478	7.720	20.085	21.915
SKF	292/630EM	34	.473	6.190	16.089	17.911
SKF	292/670	43	.478	7.800	20.572	22.428
SKF	292/710EM	36	.475	6.552	17.085	18.915
SKF	292/850E	39	.476	7.041	18.573	20.427
SKF	292/950EM	38	.476	6.876	18.077	19.923
SKF	2921060E	37	.474	6.510	17.540	19.460
SKF	29230	33	.474	6.283	15.628	17.372
SKF	29232	35	.475	6.637	16.621	18.379
SKF	29234	35	.475	6.653	16.623	18.377
SKF	29236	37	.476	6.940	17.609	19.391
SKF	29238E	32	.472	5.910	15.090	16.910
SKF	29238EM	32	.473	6.198	15.133	16.867
SKF	29240	37	.476	6.911	17.605	19.395
SKF	29244	39	.477	7.424	18.618	20.382
SKF	29248	36	.475	6.675	17.101	18.899
SKF	292500	43	.478	7.630	20.550	22.450
SKF	29252	38	.476	7.085	18.102	19.898
SKF	29256	41	.478	7.559	19.589	21.411
SKF	292560	44	.478	7.660	21.040	22.960
SKF	29260	37	.476	6.863	17.599	19.401
SKF	292600	44	.478	7.820	21.050	22.950
SKF	292600EM	37	.474	6.550	17.550	19.450
SKF	292630	42	.478	7.520	20.060	21.940
SKF	292630EM	34	.472	6.020	16.060	17.940

SKF	29264	39	.477	7.226	18.596	20.404
SKF	292670	43	.478	7.600	20.550	22.450
SKF	29268	41	.478	7.646	19.599	21.401
SKF	292710E	36	.474	6.390	17.060	18.940
SKF	29272	38	.476	7.036	18.096	19.904
SKF	29276	40	.477	7.351	19.087	20.913
SKF	29280	42	.478	7.668	20.079	21.921
SKF	29284	39	.477	7.169	18.589	20.411
SKF	292850E	39	.476	6.710	18.550	20.450
SKF	29288	41	.477	7.445	19.576	21.424
SKF	29292	42	.478	7.738	20.087	21.913
SKF	292950E	38	.475	6.710	18.050	19.950
SKF	29296	41	.478	7.587	19.592	21.408
SKF	293/530	29	.468	5.144	13.578	15.422
SKF	293/630E	27	.465	4.674	12.563	14.437
SKF	293/750	29	.469	5.255	13.596	15.404
SKF	293/800	30	.470	5.415	14.090	15.910
SKF	293000N	32	.455	5.422	14.568	17.432
SKF	29316E	21	.457	3.709	9.606	11.394
SKF	29317E	21	.457	3.679	9.599	11.401
SKF	29318E	21	.457	3.668	9.597	11.403
SKF	29320E	21	.457	3.662	9.595	11.405
SKF	29322E	21	.457	3.641	9.591	11.409
SKF	29324E	20	.455	3.447	9.092	10.908
SKF	29326E	21	.456	3.615	9.585	11.415
SKF	29326E	21	.454	3.772	9.524	11.476
SKF	29328E	21	.456	3.596	9.581	11.419
SKF	29330E	21	.456	3.587	9.579	11.421
SKF	29332E	21	.456	3.594	9.581	11.419
SKF	29334B	24	.460	4.429	11.048	12.952
SKF	29334E	21	.456	3.576	9.577	11.423
SKF	29336E	21	.456	3.567	9.575	11.425
SKF	29338E	20	.454	3.394	9.080	10.920
SKF	29340E	20	.454	3.387	9.079	10.921
SKF	29344	24	.463	4.353	11.113	12.887
SKF	29344E	22	.458	3.735	10.069	11.931
SKF	29348	25	.465	4.638	11.627	13.373
SKF	29348E	23	.459	3.902	10.563	12.437
SKF	293500	29	.467	5.030	13.550	15.450
SKF	29352	25	.464	4.465	11.596	13.404
SKF	29352E	23	.459	3.883	10.559	12.441
SKF	293530	29	.467	4.940	13.540	15.460
SKF	29356	26	.465	4.696	12.102	13.898
SKF	29356E	25	.462	4.231	11.552	13.448
SKF	29360	25	.464	4.552	11.612	13.388
SKF	29360E	23	.459	3.881	10.558	12.442
SKF	293630E	27	.464	4.450	12.520	14.480
SKF	29364E	24	.460	4.032	11.050	12.950
SKF	29368	25	.465	4.621	11.624	13.376
SKF	293710EM	27	.464	4.530	12.530	14.470
SKF	29372	26	.466	4.820	12.123	13.877
SKF	293750	29	.468	5.060	13.560	15.440
SKF	29376	26	.465	4.691	12.101	13.899
SKF	29380	27	.466	4.845	12.594	14.406

SKF	293800	30	.469	5.180	14.060	15.940
SKF	29384	27	.467	4.869	12.598	14.402
SKF	29388EM	25	.462	4.230	11.540	13.460
SKF	29392	27	.467	4.876	12.599	14.401
SKF	29396	28	.468	5.069	13.098	14.902
SKF	294/500	22	.459	3.924	10.108	11.892
SKF	294/530	22	.460	3.938	10.111	11.889
SKF	294/600E	21	.456	3.581	9.578	11.422
SKF	294/630	22	.460	3.964	10.116	11.884
SKF	294/710	23	.460	4.003	10.584	12.416
SKF	294/750	23	.461	4.069	10.597	12.403
SKF	294/800	23	.461	4.071	10.597	12.403
SKF	294/900	23	.461	4.123	10.607	12.393
SKF	29412E	15	.443	2.598	6.639	8.361
SKF	29413E	15	.443	2.607	6.642	8.358
SKF	29414E	15	.442	2.587	6.635	8.365
SKF	29415E	15	.442	2.573	6.632	8.368
SKF	29416E	15	.442	2.570	6.631	8.369
SKF	29417E	15	.442	2.577	6.633	8.367
SKF	29418	17	.411	2.711	6.988	10.012
SKF	29418E	15	.442	2.564	6.629	8.371
SKF	29420E	15	.442	2.552	6.626	8.374
SKF	29422E	15	.442	2.549	6.626	8.374
SKF	29424E	15	.442	2.541	6.624	8.376
SKF	29426E	15	.442	2.540	6.623	8.377
SKF	29428E	16	.444	2.708	7.112	8.888
SKF	29430E	16	.445	2.710	7.112	8.888
SKF	29432E	16	.444	2.705	7.111	8.889
SKF	29432E	17	.415	2.520	7.050	9.950
SKF	29434E	16	.444	2.692	7.107	8.893
SKF	29434E	16	.440	2.510	7.040	8.960
SKF	29436E	16	.444	2.700	7.110	8.890
SKF	29436E	16	.440	2.520	7.050	8.950
SKF	29438E	16	.444	2.703	7.110	8.890
SKF	29438E	16	.440	2.520	7.040	8.960
SKF	29438EJ	16	.440	2.854	7.032	8.968
SKF	29440B	18	.454	3.371	8.172	9.828
SKF	29440E	16	.444	2.687	7.106	8.894
SKF	29440E	16	.440	2.510	7.040	8.960
SKF	29444	19	.454	3.430	8.634	10.366
SKF	29444E	17	.447	2.846	7.593	9.407
SKF	29448	20	.456	3.614	9.129	10.871
SKF	29448E	18	.449	3.014	8.085	9.915
SKF	294500E	20	.451	3.290	9.030	10.970
SKF	29452	20	.456	3.582	9.122	10.878
SKF	29452E	18	.449	3.030	8.089	9.911
SKF	294530E	20	.451	3.290	9.030	10.970
SKF	29456	20	.456	3.567	9.119	10.881
SKF	294560EM	20	.451	3.280	9.030	10.970
SKF	29456E	18	.450	3.020	8.090	9.910
SKF	29456E	18	.446	2.840	8.030	9.970
SKF	29460	20	.457	3.697	9.146	10.854
SKF	294600E	21	.454	3.400	9.530	11.470
SKF	29460E	19	.451	3.181	8.576	10.424

SKF	294630E	20	.451	3.290	9.030	10.970
SKF	29464	21	.457	3.696	9.603	11.397
SKF	29464E	19	.451	3.185	8.577	10.423
SKF	29464E	19	.447	2.990	8.500	10.500
SKF	294670E	20	.452	3.330	9.040	10.960
SKF	29468	20	.457	3.645	9.135	10.865
SKF	29468E	19	.451	3.172	8.574	10.426
SKF	29468E	19	.447	2.980	8.500	10.500
SKF	294710E	20	.451	3.270	9.030	10.970
SKF	29472	21	.458	3.777	9.620	11.380
SKF	29472EM	19	.450	3.170	8.540	10.460
SKF	294750E	21	.454	3.440	9.530	11.470
SKF	29476	21	.459	3.832	9.631	11.369
SKF	29476EM	20	.451	3.290	9.030	10.970
SKF	29480	21	.458	3.786	9.622	11.378
SKF	294800E	23	.459	3.870	10.550	12.450
SKF	29480EM	19	.450	3.160	8.540	10.460
SKF	29484	22	.459	3.928	10.109	11.891
SKF	29484EM	20	.452	3.310	9.040	10.960
SKF	29488	21	.458	3.807	9.626	11.374
SKF	29488EM	19	.450	3.160	8.540	10.460
SKF	294900E	23	.459	3.920	10.560	12.440
SKF	29492	22	.459	3.924	10.108	11.892
SKF	29492EM	20	.451	3.300	9.030	10.970
SKF	29496	21	.458	3.805	9.625	11.375
SKF	29496E	19	.452	3.257	8.595	10.405
SKF	29496EM	19	.448	3.070	8.520	10.480
SKF	29500	25	.452	4.930	11.299	13.701
SKF	2957VA	16	.441	2.690	7.063	8.937
SKF	29600	28	.455	5.245	12.741	15.259
SKF	300	17	.422	3.044	7.168	9.832
SKF	302/28	17	.418	2.895	7.114	9.886
SKF	30202	14	.411	2.642	5.750	8.250
SKF	30203	15	.410	2.627	6.154	8.846
SKF	30204J2	15	.410	2.627	6.154	8.846
SKF	30205	17	.419	2.901	7.116	9.884
SKF	30206	17	.419	2.900	7.116	9.884
SKF	30207J2	17	.419	2.901	7.116	9.884
SKF	30208	17	.419	2.899	7.116	9.884
SKF	30209	19	.425	3.167	8.084	10.916
SKF	30210	20	.429	3.301	8.571	11.429
SKF	30211	19	.425	3.168	8.084	10.916
SKF	30212	19	.425	3.167	8.084	10.916
SKF	30213	19	.426	3.169	8.085	10.915
SKF	30214	20	.429	3.300	8.571	11.429
SKF	30215	21	.431	3.434	9.059	11.941
SKF	30216	20	.429	3.303	8.572	11.428
SKF	30217	20	.429	3.300	8.571	11.429
SKF	30218	20	.429	3.302	8.571	11.429
SKF	30219	20	.429	3.300	8.571	11.429
SKF	30220	20	.429	3.302	8.571	11.429
SKF	30221	20	.429	3.301	8.571	11.429
SKF	30222	20	.429	3.301	8.571	11.429
SKF	30222	15	.425	2.667	6.374	8.626

SKF	30224	21	.431	3.432	9.059	11.941
SKF	30226	21	.431	3.432	9.058	11.942
SKF	30228	21	.431	3.432	9.058	11.942
SKF	30230	18	.431	3.432	7.764	10.236
SKF	30232	21	.431	3.433	9.059	11.941
SKF	30234	21	.431	3.433	9.059	11.941
SKF	30236	20	.434	3.562	8.679	11.321
SKF	30238	21	.431	3.432	9.058	11.942
SKF	30240	21	.431	3.432	9.059	11.941
SKF	30244	20	.429	3.302	8.571	11.429
SKF	30248	20	.429	3.301	8.571	11.429
SKF	303/28	13	.394	2.206	5.120	7.880
SKF	303/32	14	.400	2.347	5.599	8.401
SKF	30302	12	.387	2.064	4.645	7.355
SKF	30303	12	.387	2.064	4.645	7.355
SKF	30304	13	.394	2.207	5.121	7.879
SKF	30305	13	.394	2.207	5.121	7.879
SKF	30306	14	.400	2.347	5.599	8.401
SKF	30307	14	.400	2.347	5.599	8.401
SKF	30308	16	.410	2.627	6.564	9.436
SKF	30308-Q	16	.411	2.638	6.569	9.431
SKF	30308E	15	.404	2.439	6.057	8.943
SKF	30309	16	.410	2.627	6.564	9.436
SKF	30310	16	.410	2.626	6.563	9.437
SKF	30311	16	.410	2.627	6.564	9.436
SKF	30312	16	.410	2.627	6.564	9.436
SKF	30313	16	.410	2.627	6.564	9.436
SKF	30314	16	.410	2.626	6.563	9.437
SKF	30315	16	.410	2.627	6.564	9.436
SKF	30316	16	.410	2.627	6.564	9.436
SKF	30317	16	.410	2.626	6.563	9.437
SKF	30317J	16	.410	2.621	6.561	9.439
SKF	30318	16	.410	2.628	6.564	9.436
SKF	30319	16	.410	2.627	6.564	9.436
SKF	30320	16	.410	2.626	6.563	9.437
SKF	30321	16	.410	2.627	6.564	9.436
SKF	30322	16	.410	2.627	6.564	9.436
SKF	30324	16	.410	2.627	6.564	9.436
SKF	30326	16	.410	2.627	6.564	9.436
SKF	30328	16	.410	2.626	6.564	9.436
SKF	30330	16	.410	2.627	6.564	9.436
SKF	30332	16	.410	2.627	6.564	9.436
SKF	30334	16	.410	2.627	6.564	9.436
SKF	30336	16	.410	2.627	6.564	9.436
SKF	30340	16	.410	2.627	6.564	9.436
SKF	30344J2	16	.410	2.626	6.563	9.437
SKF	304	10	.368	1.757	3.677	6.323
SKF	3040	26	.451	5.048	11.725	14.275
SKF	305	10	.372	1.832	3.724	6.276
SKF	305565A	8	.391	2.014	3.129	4.871
SKF	305604B	11	.388	2.008	4.270	6.730
SKF	305819	11	.388	2.014	4.273	6.727
SKF	305855 CD	14	.414	2.379	5.790	8.210
SKF	305940A	10	.376	1.789	3.760	6.240

SKF	305943	12	.409	2.433	4.903	7.097
SKF	305NR	10	.398	2.342	3.977	6.023
SKF	306	11	.379	1.953	4.174	6.826
SKF	306NR	10	.375	1.883	3.755	6.245
SKF	307	12	.383	2.015	4.593	7.407
SKF	308	12	.384	2.042	4.610	7.390
SKF	309	11	.380	1.957	4.176	6.824
SKF	309334	13	.415	2.345	5.397	7.603
SKF	309438	11	.404	2.052	4.443	6.557
SKF	3095	8	.393	2.233	3.145	4.855
SKF	310	11	.381	1.980	4.190	6.810
SKF	311	12	.382	2.003	4.586	7.414
SKF	312	12	.383	2.020	4.596	7.404
SKF	313	12	.384	2.037	4.607	7.393
SKF	313015A	34	.459	6.021	15.598	18.402
SKF	313030A	31	.454	5.349	14.064	16.936
SKF	31304	14	.411	2.395	5.760	8.240
SKF	31305	16	.421	2.704	6.736	9.264
SKF	31306	16	.421	2.704	6.736	9.264
SKF	31307	16	.421	2.703	6.736	9.264
SKF	31308	16	.421	2.704	6.736	9.264
SKF	31308J	15	.451	2.731	6.765	8.235
SKF	31309	16	.421	2.704	6.736	9.264
SKF	31309J	14	.451	2.729	6.314	7.686
SKF	31310	16	.421	2.703	6.736	9.264
SKF	31310-Q	16	.421	2.693	6.731	9.269
SKF	31310J	15	.451	2.730	6.765	8.235
SKF	31311	16	.421	2.705	6.740	9.260
SKF	31311J2/DFC6	16	.421	2.704	6.736	9.264
SKF	31312	16	.421	2.709	6.738	9.262
SKF	31313	16	.421	2.703	6.736	9.264
SKF	31314	16	.421	2.707	6.737	9.263
SKF	31314J	16	.413	2.444	6.609	9.391
SKF	31315	16	.421	2.704	6.736	9.264
SKF	31316	16	.421	2.705	6.736	9.264
SKF	31316J1/DFC9	16	.421	2.705	6.736	9.264
SKF	31317	14	.421	2.704	5.894	8.106
SKF	31317J	14	.421	2.707	5.895	8.105
SKF	31318	16	.421	2.705	6.736	9.264
SKF	31319	16	.421	2.704	6.736	9.264
SKF	31320 X	16	.413	2.441	6.607	9.393
SKF	31320X	16	.421	2.705	6.736	9.264
SKF	313221	18	.429	3.471	7.729	10.271
SKF	31322XJ2	16	.421	2.705	6.736	9.264
SKF	31324	15	.411	2.672	6.171	8.829
SKF	31324XJ2	16	.421	2.704	6.736	9.264
SKF	31326X	16	.421	2.706	6.737	9.263
SKF	31328X	16	.421	2.703	6.736	9.264
SKF	31330X	16	.421	2.704	6.736	9.264
SKF	313528C	34	.457	5.720	15.525	18.475
SKF	313639	23	.446	4.535	10.247	12.753
SKF	314	12	.385	2.050	4.615	7.385
SKF	314070B	32	.459	6.102	14.698	17.302
SKF	314441B	34	.458	5.920	15.574	18.426

SKF	314484D	32	.459	5.992	14.674	17.326
SKF	314554B	33	.458	5.869	15.104	17.896
SKF	314560	34	.458	5.873	15.563	18.437
SKF	314792A	31	.454	5.404	14.078	16.922
SKF	314889	24	.449	4.896	10.787	13.213
SKF	314897	27	.451	5.054	12.177	14.823
SKF	315	12	.385	2.063	4.623	7.377
SKF	31500	15	.424	3.086	6.354	8.646
SKF	315145	13	.400	2.400	5.200	7.800
SKF	315313A	45	.466	7.406	20.988	24.012
SKF	315651	13	.399	2.377	5.188	7.812
SKF	315800	40	.480	12.577	19.206	20.794
SKF	315810	25	.450	4.908	11.239	13.761
SKF	315824	14	.389	2.143	5.447	8.553
SKF	315976A	22	.434	3.724	9.549	12.451
SKF	315976B	20	.434	3.724	8.681	11.319
SKF	315EVM	13	.399	2.378	5.189	7.811
SKF	316	12	.386	2.073	4.628	7.372
SKF	316012	40	.480	12.430	19.197	20.803
SKF	316062	31	.454	5.349	14.064	16.936
SKF	316198	37	.479	11.645	17.707	19.293
SKF	316785A	16	.419	2.990	6.698	9.302
SKF	317	12	.386	2.083	4.635	7.365
SKF	318	12	.387	2.091	4.639	7.361
SKF	319107B	33	.464	7.002	15.328	17.672
SKF	319148A	37	.466	7.299	17.239	19.761
SKF	319303	40	.463	6.710	18.518	21.482
SKF	319426-2LS	33	.453	5.236	14.938	18.062
SKF	319428-2LS	35	.455	5.555	15.938	19.063
SKF	319430-2LS	37	.458	5.874	16.937	20.063
SKF	319432-2LS	40	.461	6.361	18.438	21.563
SKF	319434-2LS	42	.463	6.679	19.437	22.563
SKF	319436-2LS	44	.464	6.998	20.436	23.564
SKF	319438-2LS	44	.464	6.996	20.436	23.564
SKF	319440-2LS	46	.466	7.325	21.437	24.563
SKF	319896	16	.409	2.659	6.545	9.455
SKF	320/22X	17	.428	3.274	7.271	9.729
SKF	320/28X	19	.434	3.576	8.245	10.755
SKF	320/32X	20	.438	3.791	8.757	11.243
SKF	320/38X	23	.440	3.976	10.117	12.883
SKF	3200	10	.394	1.910	3.940	6.060
SKF	32004X	16	.423	3.056	6.760	9.240
SKF	32005X	19	.434	3.576	8.245	10.755
SKF	32006X	19	.434	3.577	8.246	10.754
SKF	32007	20	.438	3.790	8.760	11.240
SKF	32007J2	22	.443	4.115	9.735	12.265
SKF	32007X	20	.438	3.778	8.753	11.247
SKF	32008T41.5X/	23	.441	4.032	10.137	12.863
SKF	32008X	23	.441	4.031	10.136	12.864
SKF	32008XV	25	.441	4.031	11.018	13.982
SKF	32009X	23	.443	4.192	10.190	12.810
SKF	32009X/33230	23	.443	4.192	10.190	12.810
SKF	3200B	8	.397	2.113	3.178	4.822
SKF	3201	10	.393	1.889	3.929	6.071

SKF	32010T50X/P6	25	.448	4.540	11.190	13.810
SKF	32010X	25	.448	4.540	11.190	13.810
SKF	32011X	25	.445	4.353	11.131	13.869
SKF	32012X	26	.449	4.620	11.662	14.338
SKF	32013X	27	.452	4.939	12.205	14.795
SKF	32014X	26	.449	4.674	11.678	14.322
SKF	32015T55X/DB	28	.452	4.939	12.657	15.343
SKF	32015X	28	.452	4.939	12.657	15.343
SKF	32016X	27	.450	4.774	12.153	14.847
SKF	32017X	28	.452	4.996	12.668	15.332
SKF	32018X	28	.450	4.776	12.603	15.397
SKF	32019X	28	.452	4.996	12.668	15.332
SKF	3202	12	.413	2.377	4.962	7.038
SKF	32020 X	29	.452	4.935	13.108	15.892
SKF	32020X	29	.454	5.191	13.175	15.825
SKF	32021X	29	.453	5.019	13.128	15.872
SKF	32022T85X/DB	28	.451	4.855	12.627	15.373
SKF	32022X	28	.451	4.855	12.627	15.373
SKF	32024X	30	.454	5.186	13.629	16.371
SKF	32026X	28	.452	4.912	12.644	15.356
SKF	32028X	30	.454	5.190	13.629	16.371
SKF	3202B	8	.391	1.985	3.130	4.870
SKF	3203	12	.411	2.299	4.929	7.071
SKF	32030X	30	.454	5.188	13.629	16.371
SKF	32032T163X/D	31	.454	5.191	14.084	16.916
SKF	32032X	31	.454	5.191	14.084	16.916
SKF	32034X	29	.453	5.023	13.128	15.872
SKF	32036X	29	.450	4.772	13.052	15.948
SKF	32038X	30	.452	4.994	13.573	16.427
SKF	3203B	8	.392	2.014	3.142	4.859
SKF	3204	12	.410	2.268	4.915	7.085
SKF	32040X	29	.451	4.855	13.078	15.922
SKF	32044X	29	.451	4.857	13.079	15.921
SKF	32048X	31	.454	5.190	14.084	16.916
SKF	3204B	8	.394	2.046	3.154	4.846
SKF	3205	14	.422	2.664	5.913	8.087
SKF	32052X	29	.452	4.912	13.096	15.904
SKF	32056X	31	.454	5.188	14.083	16.917
SKF	3205B	9	.408	2.376	3.671	5.329
SKF	3206	14	.420	2.566	5.873	8.127
SKF	32060X	30	.452	4.912	13.547	16.453
SKF	32064X	31	.454	5.190	14.084	16.916
SKF	3206B	9	.406	2.329	3.655	5.345
SKF	3207	14	.418	2.523	5.855	8.145
SKF	3207B	9	.406	2.323	3.653	5.347
SKF	3208	14	.421	2.611	5.892	8.108
SKF	3208B	9	.406	2.315	3.650	5.350
SKF	3209	16	.428	2.864	6.840	9.160
SKF	3209B	9	.413	2.521	3.716	5.284
SKF	3210	16	.428	2.878	6.846	9.154
SKF	3210B	10	.419	2.727	4.191	5.809
SKF	3211	16	.430	2.952	6.874	9.126
SKF	3211B	10	.421	2.782	4.206	5.794
SKF	3212	16	.429	2.914	6.859	9.141

SKF	3212B	10	.419	2.746	4.196	5.804
SKF	3213	16	.430	2.958	6.876	9.124
SKF	3213	16	.370	1.514	5.912	10.088
SKF	3213B	11	.425	2.965	4.678	6.322
SKF	3214	18	.438	3.359	7.881	10.119
SKF	3214B	11	.425	2.971	4.680	6.320
SKF	3215	18	.437	3.329	7.872	10.128
SKF	3216	18	.436	3.275	7.854	10.146
SKF	3217	18	.436	3.268	7.851	10.149
SKF	3218	18	.435	3.226	7.837	10.163
SKF	3219	18	.435	3.191	7.824	10.176
SKF	322-28B	17	.418	2.770	7.100	9.900
SKF	322/28B	17	.426	3.079	7.236	9.764
SKF	322/32B	18	.428	3.184	7.709	10.291
SKF	3220	18	.435	3.211	7.832	10.168
SKF	3220-2Z	10	.409	2.665	4.093	5.907
SKF	32203	14	.400	2.356	5.603	8.397
SKF	32203B	15	.423	2.979	6.345	8.655
SKF	32204	14	.401	2.384	5.620	8.380
SKF	32204B	14	.418	2.801	5.851	8.149
SKF	32204J2	14	.401	2.385	5.620	8.380
SKF	32205B	18	.429	3.198	7.715	10.285
SKF	32206	17	.419	2.900	7.116	9.884
SKF	32206B	18	.426	3.079	7.662	10.338
SKF	32207B	17	.428	3.184	7.281	9.719
SKF	32207J2	17	.419	2.900	7.116	9.884
SKF	32208	17	.419	2.901	7.116	9.884
SKF	32208B	19	.428	3.184	8.127	10.873
SKF	32209	19	.426	3.169	8.085	10.915
SKF	32209B	19	.434	3.477	8.251	10.749
SKF	3221	18	.435	3.231	7.838	10.162
SKF	32210	19	.429	3.301	8.143	10.857
SKF	32210/45BJ2	20	.433	3.429	8.666	11.334
SKF	32210B	20	.433	3.429	8.666	11.334
SKF	32211	19	.426	3.169	8.085	10.915
SKF	32211B	20	.431	3.338	8.627	11.373
SKF	32211E	19	.426	3.173	8.087	10.913
SKF	32212	19	.426	3.169	8.085	10.915
SKF	32212B	20	.432	3.353	8.633	11.367
SKF	32213	19	.426	3.169	8.085	10.915
SKF	32213T74J2/D	19	.426	3.169	8.085	10.915
SKF	32214	20	.429	3.300	8.571	11.429
SKF	32216	20	.429	3.299	8.571	11.429
SKF	32216B	21	.434	3.505	9.120	11.880
SKF	32216T80J2/D	20	.429	3.299	8.571	11.429
SKF	32217	20	.429	3.301	8.571	11.429
SKF	32218	20	.429	3.302	8.571	11.429
SKF	32219	20	.429	3.300	8.571	11.429
SKF	3222	18	.435	3.200	7.828	10.172
SKF	32220	20	.429	3.302	8.571	11.429
SKF	32221	20	.429	3.301	8.571	11.429
SKF	32222	20	.429	3.300	8.571	11.429
SKF	32224	18	.431	3.432	7.764	10.236
SKF	32224J2	21	.431	3.432	9.059	11.941

SKF	32226	21	.431	3.433	9.059	11.941
SKF	32226	21	.427	3.220	8.970	12.030
SKF	32228	18	.431	3.433	7.765	10.235
SKF	32228	18	.427	3.220	7.690	10.310
SKF	32230	21	.431	3.432	9.058	11.942
SKF	32230	21	.427	3.220	8.970	12.030
SKF	32232	21	.427	3.210	8.960	12.040
SKF	32232	21	.431	3.432	9.059	11.941
SKF	32234	21	.427	3.210	8.960	12.040
SKF	32234	21	.431	3.431	9.058	11.942
SKF	32236	21	.434	3.562	9.113	11.887
SKF	32236	21	.430	3.330	9.020	11.980
SKF	32238	21	.427	3.220	8.960	12.040
SKF	32238	21	.431	3.433	9.059	11.941
SKF	32240	19	.433	3.542	8.229	10.771
SKF	32240J2	21	.433	3.542	9.095	11.905
SKF	32244	21	.431	3.432	9.059	11.941
SKF	32244T258J2/	21	.431	3.432	9.059	11.941
SKF	32248	21	.431	3.433	9.059	11.941
SKF	32252	20	.430	3.390	8.610	11.390
SKF	32260	21	.431	3.432	9.059	11.941
SKF	323/28	14	.399	2.316	5.581	8.419
SKF	323/32	14	.398	2.313	5.577	8.423
SKF	32303	12	.387	2.064	4.645	7.355
SKF	32304	13	.394	2.207	5.121	7.879
SKF	32304	13	.387	2.050	5.030	7.970
SKF	32305	13	.394	2.207	5.121	7.879
SKF	32305	13	.387	2.060	5.030	7.970
SKF	32306	14	.400	2.347	5.599	8.401
SKF	32307	14	.400	2.347	5.599	8.401
SKF	32307B	15	.414	2.664	6.216	8.784
SKF	32307BJ2	15	.414	2.664	6.216	8.784
SKF	32308	16	.410	2.626	6.563	9.437
SKF	32308B	17	.423	2.978	7.191	9.809
SKF	32309	16	.410	2.626	6.563	9.437
SKF	32309B	17	.422	2.957	7.182	9.818
SKF	32310	16	.410	2.627	6.564	9.436
SKF	32310-0	16	.410	2.634	6.567	9.433
SKF	32310B	18	.426	3.089	7.662	10.338
SKF	32311	16	.410	2.627	6.564	9.436
SKF	32311B	18	.426	3.089	7.661	10.339
SKF	32312	16	.410	2.627	6.564	9.436
SKF	32312A	16	.411	2.638	6.570	9.430
SKF	32312B	18	.426	3.091	7.662	10.338
SKF	32313	16	.410	2.627	6.564	9.436
SKF	32313B	18	.426	3.091	7.662	10.338
SKF	32314	16	.410	2.626	6.564	9.436
SKF	32314A	16	.410	2.631	6.566	9.434
SKF	32314B	18	.426	3.092	7.663	10.337
SKF	32315	16	.410	2.625	6.563	9.437
SKF	32315A	16	.410	2.621	6.561	9.439
SKF	32315BJ2	18	.423	2.978	7.614	10.386
SKF	32316	16	.410	2.626	6.563	9.437
SKF	32316B	18	.426	3.091	7.662	10.338

SKF	32317	16	.410	2.628	6.564	9.436
SKF	32317B	18	.426	3.090	7.662	10.338
SKF	32318	14	.410	2.626	5.743	8.257
SKF	32319	16	.410	2.627	6.564	9.436
SKF	32319BJ2	18	.423	2.979	7.614	10.386
SKF	32320	15	.410	2.626	6.153	8.847
SKF	32320B	15	.410	2.634	6.157	8.843
SKF	32320BJ2	17	.420	2.870	7.140	9.860
SKF	32321	15	.410	2.628	6.154	8.846
SKF	32322	14	.410	2.627	5.744	8.256
SKF	32324	16	.410	2.628	6.564	9.436
SKF	32326M	14	.410	2.626	5.743	8.257
SKF	32328	16	.410	2.627	6.564	9.436
SKF	32330	16	.410	2.626	6.564	9.436
SKF	32332	16	.410	2.627	6.564	9.436
SKF	32334	17	.415	2.764	7.049	9.951
SKF	32336	17	.415	2.764	7.048	9.952
SKF	32336/VE900	17	.414	2.727	7.030	9.970
SKF	32340	17	.415	2.764	7.048	9.952
SKF	32348/VE900	17	.413	2.721	7.024	9.976
SKF	32356/VE900	17	.413	2.722	7.024	9.976
SKF	328010/HA1	47	.472	8.456	22.169	24.831
SKF	328104	42	.467	7.342	19.616	22.384
SKF	328110	20	.431	3.432	8.614	11.386
SKF	328111	20	.431	3.432	8.614	11.386
SKF	328115	25	.445	4.414	11.134	13.866
SKF	328126	23	.443	3.777	10.186	12.814
SKF	328127	13	.393	2.191	5.108	7.892
SKF	32908	25	.455	5.361	11.365	13.635
SKF	32911	32	.463	6.672	14.832	17.168
SKF	32914	31	.459	5.884	14.220	16.780
SKF	32915	32	.461	6.222	14.752	17.248
SKF	32917	32	.463	6.618	14.825	17.175
SKF	32918	34	.462	6.401	15.713	18.287
SKF	32919	35	.464	6.702	16.237	18.763
SKF	32924	37	.463	6.552	17.132	19.868
SKF	32926	36	.462	6.373	16.631	19.369
SKF	32932	37	.463	6.506	17.122	19.878
SKF	32934	40	.467	7.213	18.663	21.337
SKF	32936	39	.466	6.981	18.176	20.824
SKF	32938	42	.468	7.492	19.670	22.330
SKF	32940	36	.461	6.211	16.607	19.393
SKF	32944	38	.464	6.701	17.643	20.357
SKF	32948	41	.467	7.222	19.149	21.851
SKF	32948T114/DB	41	.467	7.222	19.149	21.851
SKF	32952	37	.463	6.400	17.113	19.887
SKF	32956	40	.465	6.813	18.597	21.403
SKF	32960	37	.461	6.212	17.069	19.931
SKF	33-28	12	.410	2.250	4.910	7.090
SKF	33/28	12	.409	2.248	4.906	7.094
SKF	33000	23	.448	4.569	10.304	12.696
SKF	33010	24	.447	4.525	10.718	13.282
SKF	33011	24	.446	4.438	10.692	13.308
SKF	33012	25	.448	4.686	11.211	13.789

SKF	33013	27	.454	5.283	12.266	14.734
SKF	33014	24	.445	4.387	10.673	13.327
SKF	33015	28	.452	5.052	12.654	15.346
SKF	33016	27	.450	4.860	12.148	14.852
SKF	33017	28	.451	4.924	12.618	15.382
SKF	33017T102/DB	28	.451	4.924	12.618	15.382
SKF	33018	26	.446	4.513	11.599	14.401
SKF	33018T90/DB	26	.446	4.513	11.599	14.401
SKF	33019	27	.448	4.677	12.096	14.904
SKF	3302	10	.394	1.905	3.937	6.063
SKF	33020	28	.450	4.844	12.595	15.405
SKF	33021	28	.451	5.017	12.642	15.358
SKF	33022	29	.452	5.096	13.115	15.885
SKF	33024	31	.455	5.444	14.116	16.884
SKF	3302B	8	.392	2.003	3.137	4.863
SKF	3303	10	.387	1.787	3.874	6.126
SKF	33030	31	.454	5.271	14.083	16.917
SKF	330337A	47	.472	8.456	22.169	24.831
SKF	3304	12	.408	2.214	4.890	7.110
SKF	3304B	8	.393	2.022	3.145	4.856
SKF	3304D	12	.423	2.220	5.070	6.930
SKF	3305	12	.408	2.232	4.899	7.101
SKF	330540A	47	.472	8.456	22.169	24.831
SKF	3305B	8	.396	2.081	3.167	4.834
SKF	3305D	12	.423	2.256	5.082	6.918
SKF	3306	12	.408	2.217	4.892	7.108
SKF	330608C	37	.461	6.231	17.059	19.941
SKF	330641C	50	.472	8.785	23.615	26.385
SKF	330661C	38	.467	7.092	17.728	20.272
SKF	3306B	8	.394	2.029	3.147	4.853
SKF	3306D	12	.419	2.126	5.028	6.972
SKF	3307	12	.407	2.205	4.886	7.114
SKF	330710	31	.455	5.425	14.114	16.886
SKF	330757C	22	.443	4.117	9.736	12.264
SKF	330757C/VQ05	22	.443	4.117	9.736	12.264
SKF	330758A	41	.466	7.081	19.091	21.909
SKF	330782A	37	.462	6.354	17.091	19.909
SKF	3307B	7	.388	1.910	2.712	4.288
SKF	3307D	12	.418	2.100	5.020	6.980
SKF	3308	12	.406	2.177	4.873	7.127
SKF	330822B	47	.471	8.384	22.143	24.857
SKF	330835	42	.471	8.357	19.787	22.213
SKF	330841	20	.433	3.519	8.662	11.338
SKF	330862B	40	.464	6.820	18.573	21.427
SKF	330865BD	19	.433	3.437	8.225	10.775
SKF	3308B	8	.395	2.060	3.159	4.841
SKF	3308D	12	.418	2.120	5.020	6.980
SKF	3309	12	.406	2.173	4.871	7.129
SKF	3309B	8	.400	2.168	3.198	4.802
SKF	3309D	13	.423	2.240	5.500	7.500
SKF	3310	14	.413	2.371	5.786	8.214
SKF	331075	15	.413	2.492	6.191	8.809
SKF	33108	19	.428	3.292	8.125	10.875
SKF	331081A	36	.460	5.999	16.545	19.455

SKF	33109	21	.434	3.583	9.105	11.895
SKF	3310B	8	.400	2.164	3.196	4.804
SKF	3310D	13	.422	2.240	5.490	7.510
SKF	3311	14	.417	2.493	5.842	8.158
SKF	33110	22	.439	3.872	9.651	12.349
SKF	33111	21	.436	3.740	9.160	11.840
SKF	33112	23	.440	3.996	10.129	12.871
SKF	33113	22	.439	3.893	9.653	12.347
SKF	33114	22	.437	3.791	9.616	12.384
SKF	33115	23	.440	3.994	10.128	12.872
SKF	331157A	46	.469	7.978	21.595	24.405
SKF	331158A	36	.460	5.996	16.544	19.456
SKF	331158B	36	.460	5.996	16.544	19.456
SKF	33116	24	.443	4.200	10.641	13.359
SKF	331165	45	.467	7.441	21.032	23.968
SKF	331169	44	.468	7.434	20.595	23.405
SKF	33117	24	.442	4.099	10.606	13.394
SKF	33118	23	.440	3.994	10.128	12.872
SKF	33119	23	.439	3.921	10.102	12.898
SKF	3311B	8	.397	2.099	3.173	4.827
SKF	3311D	13	.424	2.282	5.516	7.484
SKF	3312	14	.416	2.462	5.828	8.172
SKF	33120	24	.442	4.098	10.606	13.394
SKF	33121	24	.442	4.075	10.598	13.402
SKF	33122	25	.444	4.225	11.093	13.907
SKF	331228	37	.461	6.278	17.070	19.930
SKF	33124	24	.440	3.996	10.569	13.431
SKF	331274	21	.442	4.129	9.282	11.718
SKF	3312B	8	.394	2.041	3.152	4.849
SKF	3312D	14	.430	2.480	6.020	7.980
SKF	3313	14	.415	2.411	5.805	8.195
SKF	331329	35	.461	6.214	16.134	18.866
SKF	331350	37	.461	6.231	17.059	19.941
SKF	331351	51	.472	8.808	24.095	26.905
SKF	331387	35	.461	6.214	16.134	18.866
SKF	331388	44	.470	7.974	20.698	23.302
SKF	331398	31	.454	5.131	14.064	16.936
SKF	331399	50	.473	8.852	23.641	26.359
SKF	3313B	8	.388	1.927	3.106	4.894
SKF	3313D	13	.423	2.252	5.504	7.496
SKF	3314	14	.414	2.403	5.801	8.199
SKF	331459B	17	.429	3.406	7.293	9.707
SKF	331465	42	.466	6.943	19.566	22.434
SKF	331465/B501	41	.466	6.943	19.100	21.900
SKF	331480	39	.466	6.922	18.155	20.845
SKF	331486	44	.470	7.974	20.698	23.302
SKF	331499	41	.464	6.800	19.032	21.968
SKF	3314D	13	.423	2.256	5.505	7.495
SKF	3314J	14	.415	2.402	5.801	8.200
SKF	3315	14	.417	2.482	5.837	8.163
SKF	331555A	36	.465	6.148	16.739	19.261
SKF	3316	14	.417	2.469	5.831	8.169
SKF	331614	35	.463	6.669	16.222	18.778
SKF	331616	42	.467	7.395	19.620	22.380

SKF	331657	37	.461	6.228	17.059	19.941
SKF	331676A	33	.454	5.335	14.998	18.002
SKF	3316D	14	.428	2.410	5.990	8.010
SKF	3317	14	.416	2.459	5.827	8.173
SKF	331717	22	.436	3.678	9.596	12.404
SKF	331753	20	.440	3.635	8.803	11.197
SKF	331775B	36	.460	6.086	16.566	19.434
SKF	331787	37	.462	6.354	17.091	19.909
SKF	3317D	14	.428	2.404	5.992	8.008
SKF	3318	14	.415	2.413	5.806	8.194
SKF	331814	39	.466	6.939	18.158	20.842
SKF	3318D	14	.429	2.435	6.004	7.996
SKF	3319	14	.415	2.414	5.806	8.194
SKF	331925	43	.466	7.230	20.055	22.945
SKF	331933	18	.422	3.048	7.594	10.406
SKF	331943	43	.471	8.216	20.234	22.766
SKF	331943A	43	.471	8.211	20.233	22.767
SKF	331944A	25	.447	4.520	11.179	13.821
SKF	331952	19	.424	3.092	8.057	10.943
SKF	331959	40	.465	6.813	18.597	21.403
SKF	331964	30	.457	5.500	13.718	16.282
SKF	331981	37	.461	6.278	17.070	19.930
SKF	331999	45	.469	7.812	21.123	23.877
SKF	3319D	14	.430	2.430	6.010	7.990
SKF	3320	14	.415	2.408	5.803	8.197
SKF	33205	16	.417	2.837	6.665	9.335
SKF	332059	36	.460	6.058	16.557	19.443
SKF	33206	16	.414	2.749	6.623	9.377
SKF	33207	17	.417	2.859	7.093	9.907
SKF	33208	17	.418	2.902	7.113	9.887
SKF	332088-1	19	.429	3.254	8.157	10.843
SKF	332088-2	20	.432	3.375	8.634	11.366
SKF	33209	18	.425	3.164	7.654	10.346
SKF	3320OR-01/IR	19	.431	3.460	8.190	10.810
SKF	3321	14	.414	2.402	5.801	8.200
SKF	33210	20	.431	3.424	8.619	11.381
SKF	33211	19	.428	3.296	8.136	10.864
SKF	33212	20	.429	3.339	8.583	11.417
SKF	33213	19	.426	3.208	8.098	10.902
SKF	33215	21	.434	3.553	9.104	11.896
SKF	33216	21	.433	3.531	9.095	11.905
SKF	332160A	29	.453	5.062	13.150	15.850
SKF	33217	21	.432	3.467	9.069	11.931
SKF	3322	14	.414	2.390	5.795	8.205
SKF	33220	20	.424	3.086	8.472	11.528
SKF	332255A	24	.440	3.942	10.555	13.445
SKF	332283	36	.461	6.233	16.599	19.401
SKF	332284A	31	.455	5.425	14.114	16.886
SKF	3322D	13	.425	2.300	5.530	7.470
SKF	332330B	18	.421	3.015	7.579	10.421
SKF	332335	98	.486	17.091	47.637	50.363
SKF	33236	15	.410	2.645	6.149	8.851
SKF	33236	23	.445	4.315	10.236	12.764
SKF	332383	35	.459	5.903	16.079	18.921

SKF	332606	16	.421	2.704	6.736	9.264
SKF	332626/HA7	33	.462	5.596	15.237	17.763
SKF	332834/VQ051	19	.433	3.437	8.225	10.775
SKF	332903	23	.444	4.203	10.202	12.798
SKF	332935	16	.410	2.629	6.556	9.444
SKF	332954	18	.423	3.035	7.608	10.392
SKF	335	17	.427	3.281	7.253	9.747
SKF	33800	18	.429	3.369	7.722	10.278
SKF	34000	24	.449	4.662	10.779	13.221
SKF	34084CA	27	.453	5.178	12.231	14.769
SKF	3500	15	.423	3.105	6.345	8.655
SKF	358162AMOD	20	.500	4.158	10.000	10.000
SKF	361205	9	.409	2.649	3.679	5.321
SKF	361580BD	9	.391	2.191	3.522	5.478
SKF	361895B	7	.358	1.620	2.507	4.493
SKF	362379	6	.337	1.369	2.021	3.979
SKF	362699	8	.378	1.936	3.028	4.972
SKF	36600	44	.472	8.586	20.760	23.240
SKF	3700	18	.431	3.468	7.758	10.242
SKF	3740OR-01/IR	18	.438	3.818	7.887	10.113
SKF	375	17	.431	3.465	7.326	9.674
SKF	376061	13	.419	2.534	5.441	7.559
SKF	3800	16	.420	2.938	6.719	9.281
SKF	385	19	.434	3.651	8.255	10.745
SKF	3900	22	.443	4.192	9.749	12.251
SKF	3912OR-01/IR	14	.412	2.689	5.772	8.228
SKF	393770C	7	.381	1.981	2.667	4.333
SKF	395	22	.443	4.190	9.748	12.252
SKF	39500	21	.436	3.756	9.159	11.841
SKF	399975B	24	.435	3.801	10.448	13.552
SKF	4016OR-01/IR	16	.423	3.079	6.774	9.226
SKF	4016OR-03/IR	16	.423	3.079	6.774	9.226
SKF	4019OR-01/IR	13	.419	2.914	5.447	7.553
SKF	407392	21	.440	3.960	9.230	11.770
SKF	407549C	20	.443	4.115	8.850	11.150
SKF	408025B	23	.446	4.395	10.267	12.733
SKF	409757	7	.372	1.830	2.606	4.394
SKF	410199	13	.394	2.207	5.121	7.879
SKF	410310	15	.410	2.660	6.160	8.840
SKF	411164B	18	.440	3.980	7.929	10.071
SKF	42000	26	.454	5.113	11.802	14.198
SKF	420000	23	.441	4.015	10.136	12.864
SKF	4200A	7	.361	1.661	2.528	4.472
SKF	4201A	7	.364	1.697	2.545	4.455
SKF	420205	8	.386	2.072	3.085	4.915
SKF	4202ATN9	8	.381	1.986	3.050	4.950
SKF	4203ATN9	8	.382	1.994	3.053	4.947
SKF	4204ATN9	9	.395	2.275	3.554	5.446
SKF	4205ATN9	10	.407	2.602	4.072	5.928
SKF	4206ATN9	10	.408	2.613	4.076	5.924
SKF	4207ATN9	10	.407	2.582	4.065	5.935
SKF	4208ATN9	11	.417	2.917	4.583	6.417
SKF	4209ATN9	12	.424	3.199	5.084	6.916
SKF	4210A	13	.430	3.505	5.591	7.409

SKF	4211ATN9	13	.432	3.623	5.619	7.381
SKF	4212ATN9	12	.426	3.299	5.111	6.889
SKF	4213ATN9	12	.426	3.298	5.110	6.890
SKF	4214ATN9	13	.431	3.544	5.600	7.400
SKF	4215ATN9	14	.436	3.826	6.100	7.900
SKF	4216ATN9	14	.436	3.820	6.099	7.901
SKF	4217ATN9	13	.431	3.553	5.603	7.397
SKF	4218ATN9	13	.430	3.509	5.592	7.408
SKF	4219ATN9	13	.431	3.560	5.604	7.396
SKF	4220ATN9	13	.430	3.508	5.592	7.408
SKF	4221ATN9	12	.425	3.243	5.096	6.904
SKF	4222ATN9	12	.426	3.293	5.109	6.891
SKF	4225OR-01/IR	15	.420	2.957	6.306	8.694
SKF	42524524D	15	.408	2.622	6.118	8.882
SKF	42600	25	.444	4.229	11.095	13.905
SKF	43000	13	.407	2.362	5.287	7.713
SKF	4300ATN9	7	.362	1.673	2.534	4.466
SKF	4301ATN9	7	.362	1.678	2.536	4.464
SKF	4302ATN9	8	.382	1.994	3.053	4.947
SKF	4303ATN9	8	.382	1.992	3.052	4.948
SKF	4304A	8	.382	2.001	3.056	4.944
SKF	4304ATN9	8	.382	2.001	3.056	4.944
SKF	4305ATN9	8	.381	1.989	3.051	4.949
SKF	4306ATN9	8	.383	2.025	3.066	4.934
SKF	4307ATN9	8	.383	2.013	3.061	4.939
SKF	4308ATN9	9	.396	2.305	3.566	5.434
SKF	4309ATN9	9	.396	2.300	3.564	5.436
SKF	4310ATN9	9	.396	2.295	3.562	5.438
SKF	4311ATN9	9	.396	2.292	3.561	5.439
SKF	4312ATN9	9	.396	2.289	3.560	5.440
SKF	4313ATN9	9	.399	2.370	3.589	5.411
SKF	4314ATN9	9	.399	2.374	3.591	5.409
SKF	4315ATN9	9	.399	2.366	3.588	5.412
SKF	4316ATN9	9	.398	2.359	3.586	5.414
SKF	4317ATN9	9	.399	2.381	3.593	5.407
SKF	431884A	43	.472	8.396	20.287	22.713
SKF	4318ATN9	9	.398	2.348	3.582	5.418
SKF	4319ATN9	9	.398	2.343	3.580	5.420
SKF	4320ATN9	9	.399	2.380	3.593	5.407
SKF	4321ATN9	9	.399	2.374	3.591	5.409
SKF	4322ATN9	9	.399	2.376	3.592	5.408
SKF	4325OR-01/IR	14	.413	2.708	5.787	8.213
SKF	440073	15	.415	2.716	6.229	8.771
SKF	440286	28	.458	5.656	12.835	15.165
SKF	440738A	11	.401	2.052	4.408	6.592
SKF	440809A	15	.410	2.627	6.154	8.846
SKF	442214	36	.461	6.211	16.607	19.393
SKF	442327N	16	.426	3.247	6.821	9.179
SKF	4500	17	.429	3.388	7.300	9.700
SKF	45200	18	.427	3.274	7.687	10.313
SKF	452308M2	12	.404	2.424	4.845	7.155
SKF	452309M2	13	.411	2.627	5.338	7.662
SKF	452310M2	13	.407	2.524	5.293	7.707
SKF	452311M2	14	.409	2.591	5.731	8.269

SKF	452312M2	14	.409	2.570	5.721	8.279
SKF	452313M2	14	.411	2.643	5.751	8.249
SKF	452314M2	14	.410	2.634	5.747	8.253
SKF	452315M2	14	.412	2.679	5.767	8.233
SKF	452316M2	14	.410	2.608	5.735	8.265
SKF	452317M2	14	.410	2.614	5.736	8.264
SKF	452318M2	14	.412	2.685	5.769	8.231
SKF	452319M2	15	.413	2.722	6.197	8.803
SKF	452320M2	15	.411	2.651	6.165	8.835
SKF	452322M2	15	.412	2.671	6.174	8.826
SKF	452324M2	15	.411	2.657	6.167	8.833
SKF	452326M2	15	.412	2.677	6.177	8.823
SKF	452328M2	15	.412	2.679	6.178	8.822
SKF	452330M2	15	.412	2.680	6.178	8.822
SKF	452332M2	15	.413	2.721	6.197	8.803
SKF	452334M2	15	.413	2.708	6.191	8.809
SKF	452336M2	14	.412	2.685	5.769	8.231
SKF	452338M2	15	.413	2.720	6.196	8.804
SKF	452340M2	15	.413	2.710	6.191	8.809
SKF	453322M2	14	.409	2.565	5.724	8.276
SKF	453324M2	14	.412	2.653	5.769	8.231
SKF	453326M2	14	.413	2.681	5.780	8.220
SKF	453328M2	14	.413	2.698	5.785	8.215
SKF	453330M2	15	.415	2.755	6.225	8.775
SKF	453332M2	15	.414	2.726	6.212	8.788
SKF	453338M2	15	.416	2.792	6.238	8.762
SKF	455	18	.429	3.391	7.731	10.269
SKF	457980	30	.458	5.958	13.750	16.250
SKF	458592A	35	.462	6.600	16.182	18.816
SKF	45N000	45	.466	7.178	20.972	24.028
SKF	45X88X44	12	.403	2.106	4.837	7.163
SKF	460230 INNER	18	.433	3.551	7.787	10.213
SKF	460230 OUTER	41	.470	8.168	19.250	21.750
SKF	460234	41	.470	8.239	19.261	21.739
SKF	460924VA-OUT	28	.455	5.434	12.744	15.256
SKF	460924VAF-IN	18	.430	3.431	7.748	10.252
SKF	4616 (INNER)	18	.431	3.397	7.753	10.247
SKF	4616 (OUTER)	28	.455	5.447	12.746	15.254
SKF	461619VA-OUT	27	.454	5.301	12.259	14.741
SKF	461619VAF-IN	18	.432	3.517	7.777	10.223
SKF	461874VA-OUT	29	.457	5.662	13.250	15.750
SKF	461874VAF-IN	18	.432	3.502	7.771	10.229
SKF	461903VAA	18	.432	3.492	7.782	10.212
SKF	461903VAF-IN	18	.432	3.521	7.777	10.223
SKF	461903VAF-OU	28	.454	5.327	12.720	15.280
SKF	46208	16	.419	2.963	6.709	9.291
SKF	462203	7	.365	1.721	2.557	4.443
SKF	462606VA-OUT	27	.453	5.170	12.229	14.771
SKF	462606VAF-IN	17	.429	3.365	7.295	9.705
SKF	462825VA-OUT	26	.451	4.993	11.738	14.262
SKF	462825VAF-IN	19	.433	3.588	8.232	10.768
SKF	462826VA-OUT	25	.449	4.751	11.227	13.773
SKF	462826VAF-IN	19	.433	3.556	8.223	10.777
SKF	462827VA-OUT	26	.451	4.982	11.733	14.267

SKF	462827VAF-IN	19	.430	3.414	8.172	10.828
SKF	462828VA-OUT	27	.453	5.179	12.231	14.769
SKF	462828VAF-IN	17	.430	3.395	7.306	9.694
SKF	462829VA-OUT	29	.456	5.543	13.222	15.778
SKF	462829VAF-IN	18	.433	3.551	7.787	10.213
SKF	462862VA-OUT	29	.457	5.619	13.240	15.760
SKF	462862VAF-IN	18	.431	3.474	7.762	10.238
SKF	464789	40	.500	8.468	20.000	20.000
SKF	464790	36	.500	7.595	18.000	18.000
SKF	46700	44	.471	8.199	20.705	23.295
SKF	467811	30	.460	5.835	13.800	16.200
SKF	467925A	22	.445	4.409	9.800	12.200
SKF	475	19	.440	3.948	8.351	10.649
SKF	47600	23	.448	4.550	10.293	12.707
SKF	476209-111	17	.425	3.223	7.230	9.770
SKF	476210-115	18	.431	3.482	7.749	10.251
SKF	476211A-203	17	.427	3.294	7.253	9.747
SKF	476213-207	18	.429	3.391	7.717	10.283
SKF	476213-207	18	.429	3.425	7.729	10.271
SKF	476215-211	19	.491	3.481	9.334	9.666
SKF	476215-212	20	.436	3.807	8.722	11.278
SKF	476215-215	20	.436	3.807	8.722	11.278
SKF	476218A-307	19	.433	3.640	8.233	10.767
SKF	476220-311	19	.432	3.553	8.204	10.796
SKF	476220-315	19	.431	3.533	8.198	10.802
SKF	477210-200	10	.408	2.617	4.077	5.923
SKF	47800	27	.453	5.063	12.234	14.766
SKF	478207-107	9	.396	2.300	3.564	5.436
SKF	479209-110	10	.405	2.548	4.054	5.946
SKF	48000	33	.466	6.726	15.380	17.620
SKF	4808OR-01/IR	14	.416	2.765	5.822	8.178
SKF	4808OR-07/IR	14	.416	2.765	5.822	8.178
SKF	48200	33	.462	6.483	15.260	17.740
SKF	48300	36	.464	6.837	16.719	19.281
SKF	48600	38	.466	7.170	17.713	20.287
SKF	48X88X42	14	.401	2.429	5.615	8.385
SKF	4911OR-01/IR	12	.407	2.516	4.887	7.113
SKF	4911OR-05/IR	12	.407	2.516	4.887	7.113
SKF	492179	12	.417	2.917	5.000	7.000
SKF	495	23	.449	4.606	10.316	12.684
SKF	49500	16	.425	3.137	6.796	9.204
SKF	509	17	.420	2.957	7.141	9.859
SKF	511/530	42	.500	7.370	21.000	21.000
SKF	511/600	46	.500	8.251	23.000	23.000
SKF	51100	8	.500	1.785	4.000	4.000
SKF	51101	9	.500	1.995	4.500	4.500
SKF	51102	10	.500	2.257	5.000	5.000
SKF	51103	11	.500	2.467	5.500	5.500
SKF	51104	11	.500	2.475	5.500	5.500
SKF	51105	13	.500	2.792	6.500	6.500
SKF	51106	15	.500	3.208	7.500	7.500
SKF	51107	17	.500	3.625	8.500	8.500
SKF	51107X	17	.500	3.625	8.500	8.500
SKF	51108	16	.500	3.499	8.000	8.000

SKF	51109	18	.500	3.849	9.000	9.000
SKF	51110	20	.500	4.199	10.000	10.000
SKF	51111	20	.500	4.189	10.000	10.000
SKF	51112	19	.500	4.152	9.500	9.500
SKF	51113	21	.500	4.438	10.500	10.500
SKF	51114	22	.500	4.725	11.000	11.000
SKF	51115	23	.500	5.011	11.500	11.500
SKF	51116	25	.500	5.297	12.500	12.500
SKF	51117	26	.500	5.584	13.000	13.000
SKF	51118	23	.500	5.087	11.500	11.500
SKF	51120	22	.500	4.626	11.000	11.000
SKF	51122	24	.500	5.020	12.000	12.000
SKF	51124	31	.500	5.413	15.500	15.500
SKF	51126	31	.500	5.248	15.500	15.500
SKF	51128	32	.500	5.598	16.000	16.000
SKF	51130	32	.500	5.948	16.000	16.000
SKF	51132	34	.500	6.298	17.000	17.000
SKF	51134	32	.500	6.061	16.000	16.000
SKF	51136	34	.500	6.376	17.000	17.000
SKF	51138	32	.500	5.887	16.000	16.000
SKF	51140	32	.500	6.161	16.000	16.000
SKF	51144	36	.500	6.709	18.000	18.000
SKF	51148	34	.500	6.300	17.000	17.000
SKF	51152	36	.500	6.766	18.000	18.000
SKF	51156	34	.500	6.201	17.000	17.000
SKF	51160	32	.500	5.950	16.000	16.000
SKF	51164	34	.500	6.300	17.000	17.000
SKF	51168	36	.500	6.650	18.000	18.000
SKF	51172	38	.500	7.000	19.000	19.000
SKF	51176	40	.500	7.350	20.000	20.000
SKF	51180	42	.500	7.700	21.000	21.000
SKF	51188	40	.500	7.016	20.000	20.000
SKF	51188/60GRAD	40	.492	7.021	19.662	20.338
SKF	51192	41	.500	7.302	20.500	20.500
SKF	51196	43	.500	7.589	21.500	21.500
SKF	51200	7	.500	1.620	3.500	3.500
SKF	51201	8	.500	1.800	4.000	4.000
SKF	51202	9	.500	1.958	4.500	4.500
SKF	51203	10	.500	2.167	5.000	5.000
SKF	51204	10	.500	2.100	5.000	5.000
SKF	51205	11	.500	2.268	5.500	5.500
SKF	51206X	12	.500	2.583	6.000	6.000
SKF	51207	12	.500	2.546	6.000	6.000
SKF	51208	13	.500	2.700	6.500	6.500
SKF	51209	14	.500	2.950	7.000	7.000
SKF	51210	15	.500	3.200	7.500	7.500
SKF	51211	14	.500	2.854	7.000	7.000
SKF	51212	15	.500	3.051	7.500	7.500
SKF	51213	16	.500	3.248	8.000	8.000
SKF	51214	16	.500	3.445	8.000	8.000
SKF	51215	17	.500	3.642	8.500	8.500
SKF	51216	18	.500	3.839	9.000	9.000
SKF	51217	18	.500	3.674	9.000	9.000
SKF	51218	18	.430	3.488	7.735	10.265

SKF	51218	18	.500	3.542	9.000	9.000
SKF	51220	17	.500	3.423	8.500	8.500
SKF	51222	22	.500	3.697	11.000	11.000
SKF	51224	23	.500	3.970	11.500	11.500
SKF	51226	22	.500	3.733	11.000	11.000
SKF	51228	23	.500	3.966	11.500	11.500
SKF	51230	22	.500	3.964	11.000	11.000
SKF	51232	22	.500	4.181	11.000	11.000
SKF	51234	22	.500	4.035	11.000	11.000
SKF	51236	22	.500	4.232	11.000	11.000
SKF	51238	22	.500	4.025	11.000	11.000
SKF	51240	22	.500	4.200	11.000	11.000
SKF	51244	24	.500	4.550	12.000	12.000
SKF	51248	22	.500	4.152	11.000	11.000
SKF	51303	8	.500	1.795	4.000	4.000
SKF	51304	8	.500	1.759	4.000	4.000
SKF	51305	10	.500	2.021	5.000	5.000
SKF	51306	11	.500	2.180	5.500	5.500
SKF	51307	10	.500	2.162	5.000	5.000
SKF	51308	11	.500	2.187	5.500	5.500
SKF	51309	11	.500	2.274	5.500	5.500
SKF	51310	11	.500	2.283	5.500	5.500
SKF	51311	11	.500	2.191	5.500	5.500
SKF	51312	12	.500	2.327	6.000	6.000
SKF	51313	12	.500	2.464	6.000	6.000
SKF	51314	12	.500	2.457	6.000	6.000
SKF	51315	12	.500	2.450	6.000	6.000
SKF	51316	13	.500	2.566	6.500	6.500
SKF	51317	13	.500	2.552	6.500	6.500
SKF	51318	15	.500	2.661	7.500	7.500
SKF	51320	15	.500	2.657	7.500	7.500
SKF	51322	14	.405	2.529	5.665	8.335
SKF	51322	14	.500	2.625	7.000	7.000
SKF	51324	14	.500	2.598	7.000	7.000
SKF	51326	14	.500	2.662	7.000	7.000
SKF	51328	14	.500	2.721	7.000	7.000
SKF	51330	16	.500	2.864	8.000	8.000
SKF	51406	9	.500	1.749	4.500	4.500
SKF	51407	9	.500	1.810	4.500	4.500
SKF	51408	9	.500	1.780	4.500	4.500
SKF	51409	9	.500	1.827	4.500	4.500
SKF	51410	9	.500	1.867	4.500	4.500
SKF	51411	9	.500	1.901	4.500	4.500
SKF	51412	9	.500	1.870	4.500	4.500
SKF	51413	10	.500	1.899	5.000	5.000
SKF	51414	10	.500	1.925	5.000	5.000
SKF	51415	11	.500	1.948	5.500	5.500
SKF	51416	10	.500	1.969	5.000	5.000
SKF	51417	10	.500	1.987	5.000	5.000
SKF	51418	10	.500	2.005	5.000	5.000
SKF	51420	10	.500	1.953	5.000	5.000
SKF	5200	7	.392	1.998	2.743	4.257
SKF	52000	26	.452	4.935	11.756	14.244
SKF	5201	7	.378	1.739	2.643	4.357

SKF	5202	8	.392	2.005	3.138	4.862
SKF	5203	8	.393	2.020	3.144	4.856
SKF	5204	8	.393	2.017	3.142	4.858
SKF	5205	9	.407	2.345	3.661	5.339
SKF	5206	9	.406	2.330	3.655	5.345
SKF	5206A	9	.406	2.330	3.655	5.345
SKF	5206E	12	.406	2.330	4.874	7.126
SKF	5207	9	.406	2.324	3.654	5.346
SKF	5208	9	.410	2.442	3.692	5.308
SKF	5209	9	.411	2.479	3.703	5.297
SKF	5210	10	.418	2.681	4.178	5.822
SKF	5211	10	.417	2.639	4.165	5.835
SKF	5212	10	.415	2.600	4.154	5.846
SKF	5212A	10	.421	2.665	4.208	5.792
SKF	5212E	15	.421	2.664	6.312	8.688
SKF	5212E2Z	15	.421	2.664	6.312	8.688
SKF	5213	10	.418	2.701	4.184	5.816
SKF	5214	10	.419	2.720	4.189	5.811
SKF	5215	11	.423	2.867	4.651	6.349
SKF	5216	10	.422	2.816	4.215	5.785
SKF	5217	11	.427	3.017	4.692	6.308
SKF	5218	11	.425	2.962	4.677	6.323
SKF	5219	10	.419	2.710	4.186	5.814
SKF	5220	10	.418	2.681	4.178	5.822
SKF	5221	10	.424	2.931	4.245	5.755
SKF	52211	14	.412	2.767	5.774	8.226
SKF	52213	16	.500	3.248	8.000	8.000
SKF	5222	10	.426	2.983	4.257	5.743
SKF	525	14	.413	2.723	5.775	8.225
SKF	529000	26	.443	4.266	11.527	14.473
SKF	53000C	16	.419	2.694	6.709	9.291
SKF	5303	7	.377	1.725	2.636	4.364
SKF	5304	7	.380	1.781	2.661	4.339
SKF	5305	7	.384	1.854	2.690	4.310
SKF	5306	8	.391	1.974	3.126	4.874
SKF	5306H	8	.404	1.996	3.230	4.770
SKF	5306H	8	.404	1.996	3.230	4.770
SKF	5307	8	.394	2.036	3.150	4.850
SKF	5308	8	.395	2.063	3.160	4.840
SKF	5308E	12	.396	1.998	4.755	7.245
SKF	5309	8	.373	1.673	2.986	5.014
SKF	5310	8	.392	2.004	3.138	4.862
SKF	5311	8	.393	2.025	3.146	4.854
SKF	5311A	8	.396	1.999	3.171	4.829
SKF	5311E	12	.396	1.999	4.756	7.244
SKF	5312	8	.394	2.041	3.152	4.848
SKF	5313	8	.395	2.058	3.158	4.842
SKF	5313A	8	.398	2.032	3.183	4.817
SKF	5314	8	.395	2.070	3.163	4.837
SKF	5315	8	.396	2.084	3.168	4.832
SKF	5316	8	.396	2.093	3.171	4.829
SKF	5317	8	.402	2.230	3.218	4.782
SKF	5318	8	.402	2.233	3.219	4.781
SKF	535	15	.419	2.937	6.280	8.720

SKF	5406	7	.361	1.661	2.528	4.472
SKF	5407	6	.359	1.630	2.153	3.847
SKF	5408	6	.362	1.680	2.175	3.825
SKF	5409	7	.365	1.721	2.557	4.443
SKF	5410	7	.359	1.630	2.512	4.488
SKF	5411	7	.370	1.789	2.588	4.412
SKF	5412	7	.372	1.817	2.601	4.399
SKF	5413	7	.359	1.630	2.512	4.488
SKF	5414	7	.373	1.841	2.611	4.389
SKF	5500	19	.433	3.562	8.226	10.774
SKF	555	19	.432	3.514	8.207	10.793
SKF	56000	27	.454	5.170	12.271	14.729
SKF	565 (1 ROW)	18	.436	3.714	7.842	10.158
SKF	565 (2 ROWS)	18	.436	3.714	7.842	10.158
SKF	565ID	18	.436	3.714	7.842	10.158
SKF	5700	22	.442	4.092	9.720	12.280
SKF	575	22	.443	4.163	9.741	12.259
SKF	575 (1 ROW)	22	.443	4.163	9.741	12.259
SKF	575 (2 ROWS)	22	.443	4.163	9.741	12.259
SKF	591/1060JR	60	.500	11.368	30.000	30.000
SKF	595	24	.448	4.582	10.757	13.243
SKF	595 (1 ROW)	24	.448	4.582	10.757	13.243
SKF	595 (2 ROWS)	24	.448	4.581	10.757	13.243
SKF	60/500MAS	16	.445	4.520	7.126	8.874
SKF	60/560MAS	17	.449	4.889	7.640	9.360
SKF	6000	7	.366	1.735	2.564	4.436
SKF	6001	8	.381	1.985	3.050	4.950
SKF	6002	9	.399	2.372	3.590	5.410
SKF	6002SPEZ.	11	.399	2.366	4.385	6.615
SKF	6003	10	.409	2.644	4.086	5.914
SKF	6003E	8	.385	2.069	3.084	4.916
SKF	6003J	10	.409	2.639	4.085	5.915
SKF	6003JC	10	.409	2.639	4.085	5.915
SKF	6003YC	10	.409	2.639	4.085	5.915
SKF	6004	9	.398	2.338	3.578	5.422
SKF	6004E	8	.386	2.069	3.084	4.916
SKF	6005	10	.406	2.574	4.063	5.937
SKF	6005E	10	.404	2.504	4.038	5.962
SKF	6006	11	.416	2.893	4.576	6.424
SKF	6006E	10	.406	2.562	4.059	5.941
SKF	6006J	11	.418	2.954	4.594	6.406
SKF	6007	11	.418	2.978	4.601	6.399
SKF	6007E	10	.408	2.625	4.080	5.920
SKF	6008	12	.427	3.332	5.119	6.881
SKF	6008E	11	.417	2.940	4.590	6.410
SKF	6008J	12	.426	3.302	5.111	6.889
SKF	6009	13	.427	3.360	5.553	7.447
SKF	6009E	11	.417	2.937	4.589	6.411
SKF	6009J	13	.429	3.459	5.579	7.421
SKF	6010	14	.433	3.652	6.059	7.941
SKF	6010E	12	.424	3.194	5.083	6.917
SKF	6010J	14	.434	3.758	6.085	7.915
SKF	6011	13	.429	3.444	5.575	7.425
SKF	6011E	12	.421	3.086	5.052	6.948

SKF	6012	14	.433	3.691	6.069	7.931
SKF	6012E	13	.426	3.326	5.544	7.456
SKF	6012J	14	.433	3.689	6.068	7.932
SKF	6013	15	.438	3.938	6.563	8.438
SKF	6013E	13	.431	3.531	5.597	7.403
SKF	6014	14	.434	3.711	6.073	7.927
SKF	6014E	13	.428	3.397	5.563	7.437
SKF	6014J	14	.433	3.684	6.067	7.933
SKF	6015	15	.437	3.925	6.559	8.441
SKF	6015E	14	.432	3.617	6.050	7.950
SKF	6015J	15	.437	3.896	6.553	8.447
SKF	6016	14	.434	3.734	6.079	7.921
SKF	6017	15	.437	3.922	6.559	8.441
SKF	6018	14	.435	3.752	6.083	7.917
SKF	6019	15	.437	3.923	6.559	8.441
SKF	6020	15	.440	4.089	6.596	8.404
SKF	6021	15	.437	3.913	6.557	8.443
SKF	6022	14	.435	3.773	6.088	7.912
SKF	6022J	14	.436	3.825	6.100	7.900
SKF	6024	15	.439	4.051	6.588	8.412
SKF	6026	15	.438	3.938	6.563	8.438
SKF	6028	16	.441	4.183	7.057	8.943
SKF	6030	16	.441	4.170	7.054	8.946
SKF	6030J	16	.442	4.203	7.061	8.939
SKF	6030M	15	.439	4.012	6.580	8.421
SKF	6032	16	.440	4.140	7.048	8.952
SKF	6032M	14	.439	4.011	6.140	7.859
SKF	6034	15	.437	3.920	6.558	8.442
SKF	6034J	15	.437	3.920	6.559	8.441
SKF	6036	14	.434	3.747	6.082	7.918
SKF	6038	15	.437	3.916	6.557	8.443
SKF	6040	14	.435	3.759	6.085	7.915
SKF	6044	14	.435	3.769	6.087	7.913
SKF	6048	15	.439	4.048	6.587	8.413
SKF	60500	16	.446	4.520	7.130	8.870
SKF	6052	14	.438	3.940	6.130	7.870
SKF	6056	15	.441	4.180	6.620	8.380
SKF	60560	17	.450	4.890	7.640	9.360
SKF	6060	14	.437	3.930	6.120	7.880
SKF	60630	16	.447	4.640	7.150	8.850
SKF	6064	15	.440	4.139	6.607	8.393
SKF	60670	16	.446	4.590	7.140	8.860
SKF	6068	15	.437	3.920	6.560	8.440
SKF	607	8	.385	2.051	3.077	4.923
SKF	6072	16	.440	4.110	7.040	8.960
SKF	6076	16	.442	4.300	7.080	8.920
SKF	607Y	8	.381	1.979	3.047	4.953
SKF	608	7	.365	1.717	2.555	4.445
SKF	6080	15	.440	4.080	6.590	8.410
SKF	6088	15	.441	4.230	6.620	8.380
SKF	609	8	.383	2.025	3.066	4.934
SKF	6092MB	15	.442	4.216	6.623	8.377
SKF	609Y	7	.381	1.979	2.666	4.334
SKF	615	15	.412	2.707	6.185	8.815

SKF	618/1	7	.377	1.907	2.638	4.362
SKF	618/1.5	6	.356	1.587	2.134	3.866
SKF	618/1000	31	.474	9.686	14.702	16.298
SKF	618/1000MA	31	.474	9.686	14.702	16.298
SKF	618/1320TN9/	31	.474	9.554	14.691	16.309
SKF	618/2	7	.387	2.106	2.711	4.289
SKF	618/2.5	7	.382	2.007	2.676	4.324
SKF	618/3	8	.400	2.400	3.200	4.800
SKF	618/4Y	7	.375	1.874	2.625	4.375
SKF	618/5	9	.401	2.420	3.607	5.393
SKF	618/500MA	27	.467	7.637	12.620	14.380
SKF	618/530	28	.469	8.049	13.134	14.866
SKF	618/530MA	28	.469	8.049	13.134	14.866
SKF	618/560	30	.471	8.461	14.117	15.883
SKF	618/560MA	30	.471	8.461	14.117	15.883
SKF	618/6	8	.396	2.294	3.166	4.834
SKF	618/600	30	.471	8.698	14.141	15.859
SKF	618/600 C4	30	.471	8.698	14.141	15.859
SKF	618/600MA	30	.471	8.698	14.141	15.859
SKF	618/630	28	.468	7.899	13.117	14.883
SKF	618/630MA	28	.468	7.899	13.117	14.883
SKF	618/670	29	.470	8.350	13.635	15.365
SKF	618/670MA	29	.470	8.350	13.635	15.365
SKF	618/7	9	.406	2.556	3.651	5.349
SKF	618/710	28	.470	8.264	13.156	14.844
SKF	618/710MA	28	.470	8.264	13.156	14.844
SKF	618/750	28	.470	8.188	13.148	14.852
SKF	618/750MA	28	.470	8.188	13.148	14.852
SKF	618/8	9	.401	2.421	3.607	5.393
SKF	618/800	27	.470	8.214	12.681	14.319
SKF	618/800MA	27	.470	8.214	12.681	14.319
SKF	618/9	10	.408	2.638	4.084	5.916
SKF	618/900	28	.471	8.676	13.196	14.804
SKF	618/900MA	28	.471	8.676	13.196	14.804
SKF	61800	11	.418	2.963	4.597	6.403
SKF	61801	12	.428	3.393	5.134	6.866
SKF	61802	14	.439	4.034	6.145	7.855
SKF	61803	16	.445	4.460	7.114	8.886
SKF	61804	14	.439	4.033	6.145	7.855
SKF	61805	17	.449	4.831	7.629	9.371
SKF	61805Y	17	.449	4.831	7.629	9.371
SKF	61806	18	.456	5.625	8.206	9.794
SKF	61806Y	18	.456	5.625	8.206	9.794
SKF	61807	20	.461	6.418	9.226	10.774
SKF	61807Y	20	.461	6.418	9.226	10.774
SKF	61808	22	.465	7.210	10.241	11.759
SKF	61808Y	22	.465	7.210	10.241	11.759
SKF	61809	20	.461	6.449	9.229	10.771
SKF	61809Y	20	.461	6.449	9.229	10.771
SKF	61810	22	.465	7.209	10.241	11.759
SKF	61810Y	22	.465	7.209	10.241	11.759
SKF	61811	20	.463	6.630	9.250	10.750
SKF	61811Y	20	.463	6.630	9.250	10.750
SKF	61812	22	.465	7.210	10.241	11.759

SKF	61812Y	22	.465	7.210	10.241	11.759
SKF	61813	22	.463	6.712	10.185	11.815
SKF	61813Y	22	.463	6.712	10.185	11.815
SKF	61814	24	.465	7.165	11.167	12.833
SKF	61814Y	24	.465	7.165	11.167	12.833
SKF	61815	26	.467	7.617	12.150	13.850
SKF	61815Y	26	.467	7.617	12.150	13.850
SKF	61816	26	.469	8.068	12.197	13.803
SKF	61816Y	26	.469	8.068	12.197	13.803
SKF	61817	24	.463	6.787	11.121	12.879
SKF	61818	25	.465	7.139	11.629	13.371
SKF	61820	27	.468	7.877	12.647	14.353
SKF	61821	29	.470	8.193	13.618	15.382
SKF	61822	25	.465	7.123	11.627	13.373
SKF	61824	27	.468	7.699	12.627	14.373
SKF	61826	25	.465	7.112	11.626	13.374
SKF	61828	27	.467	7.599	12.616	14.384
SKF	6183-GMA	26	.467	7.472	12.134	13.866
SKF	6183-GMA	25	.465	7.100	11.624	13.376
SKF	61830	25	.465	7.102	11.624	13.376
SKF	61830MA	25	.465	7.102	11.624	13.376
SKF	61832	26	.467	7.524	12.140	13.860
SKF	61832MA	26	.467	7.524	12.140	13.860
SKF	61834	25	.465	7.100	11.624	13.376
SKF	61836MA	26	.467	7.472	12.134	13.866
SKF	61838	25	.465	7.094	11.623	13.377
SKF	61838MA	25	.465	7.094	11.623	13.377
SKF	61840	26	.466	7.427	12.129	13.871
SKF	61840MA	26	.466	7.427	12.129	13.871
SKF	61844	28	.469	8.093	13.138	14.862
SKF	61844MA	28	.469	8.093	13.138	14.862
SKF	61848MA	26	.466	7.359	12.121	13.879
SKF	61848TN	26	.466	7.359	12.121	13.879
SKF	618500MA	27	.467	7.640	12.620	14.380
SKF	61852	28	.469	7.909	13.118	14.882
SKF	61852MA	28	.469	7.909	13.118	14.882
SKF	61856	27	.467	7.598	12.615	14.385
SKF	61860MA	25	.465	7.105	11.625	13.375
SKF	61864	26	.467	7.527	12.140	13.860
SKF	61864MA	26	.467	7.527	12.140	13.860
SKF	61868	28	.469	7.949	13.123	14.877
SKF	61868MA	28	.469	7.949	13.123	14.877
SKF	61872	29	.470	8.370	13.637	15.363
SKF	61872MA	29	.470	8.370	13.637	15.363
SKF	61876	25	.465	7.093	11.623	13.377
SKF	61876MA	25	.465	7.093	11.623	13.377
SKF	61880	26	.466	7.427	12.129	13.871
SKF	61880MA	26	.466	7.427	12.129	13.871
SKF	61884	27	.468	7.760	12.634	14.366
SKF	61884MA	27	.468	7.760	12.634	14.366
SKF	61888	28	.469	8.093	13.138	14.862
SKF	61888MA	28	.469	8.093	13.138	14.862
SKF	618900	28	.471	8.680	13.190	14.810
SKF	61892	25	.465	7.086	11.622	13.378

SKF	61892C4	25	.465	7.086	11.622	13.378
SKF	61892MA	25	.465	7.086	11.622	13.378
SKF	61896	26	.466	7.348	12.119	13.881
SKF	61896MA	26	.466	7.361	12.121	13.879
SKF	619/1.5	7	.387	2.106	2.711	4.289
SKF	619/2	6	.358	1.620	2.148	3.852
SKF	619/2.5	8	.395	2.270	3.158	4.842
SKF	619/3	6	.357	1.604	2.142	3.858
SKF	619/4	6	.367	1.748	2.203	3.797
SKF	619/5	8	.392	2.215	3.139	4.861
SKF	619/500	20	.457	5.714	9.132	10.868
SKF	619/6	8	.383	2.025	3.066	4.934
SKF	619/6Y	8	.383	2.025	3.066	4.934
SKF	619/7	9	.401	2.421	3.607	5.393
SKF	619/8	7	.383	2.025	2.683	4.317
SKF	619/9	8	.391	2.174	3.124	4.876
SKF	61900	9	.401	2.416	3.606	5.394
SKF	61901	10	.412	2.742	4.117	5.883
SKF	61902	10	.410	2.681	4.098	5.902
SKF	61903	11	.417	2.940	4.590	6.410
SKF	61904	11	.418	2.964	4.597	6.403
SKF	61905	13	.430	3.501	5.590	7.410
SKF	61906	14	.439	4.036	6.146	7.854
SKF	61907	14	.438	3.985	6.135	7.865
SKF	61908	14	.434	3.712	6.074	7.926
SKF	61909	15	.441	4.163	6.612	8.388
SKF	61910	16	.445	4.463	7.115	8.885
SKF	61911	17	.447	4.709	7.608	9.392
SKF	61912	18	.451	5.063	8.120	9.880
SKF	61913	19	.454	5.416	8.630	10.370
SKF	61914	17	.449	4.817	7.627	9.373
SKF	61915	18	.451	5.106	8.127	9.873
SKF	61916	19	.454	5.395	8.627	10.373
SKF	61917	17	.450	4.916	7.644	9.356
SKF	61918	18	.452	5.185	8.140	9.860
SKF	61919	19	.454	5.429	8.632	10.368
SKF	61920	18	.450	4.988	8.107	9.893
SKF	61921	18	.452	5.200	8.142	9.858
SKF	61922	19	.454	5.412	8.630	10.370
SKF	61922MA	19	.454	5.412	8.630	10.370
SKF	61924	19	.453	5.234	8.601	10.399
SKF	61924MA	19	.453	5.234	8.601	10.399
SKF	61926	18	.451	5.091	8.124	9.876
SKF	61926MA	18	.451	5.091	8.124	9.876
SKF	61928	19	.454	5.425	8.632	10.368
SKF	61928MA	19	.454	5.425	8.632	10.368
SKF	61930	17	.449	4.878	7.638	9.362
SKF	61930MA	17	.449	4.878	7.638	9.362
SKF	61932	18	.452	5.155	8.135	9.865
SKF	61932MA	18	.452	5.155	8.135	9.865
SKF	61934	19	.454	5.431	8.633	10.367
SKF	61934MA	19	.454	5.431	8.633	10.367
SKF	61936	18	.452	5.160	8.136	9.864
SKF	61936MA	18	.452	5.160	8.136	9.864

SKF	61938	19	.454	5.405	8.629	10.371
SKF	61938MA	19	.454	5.405	8.629	10.371
SKF	61940	18	.450	4.990	8.107	9.893
SKF	61940MA	18	.450	4.990	8.107	9.893
SKF	61944	19	.454	5.414	8.630	10.370
SKF	61944MA	19	.454	5.414	8.630	10.370
SKF	61948	21	.457	5.837	9.607	11.393
SKF	61948MA	21	.457	5.837	9.607	11.393
SKF	61952	18	.451	5.091	8.124	9.876
SKF	61952MA	18	.451	5.091	8.124	9.876
SKF	61956	19	.454	5.425	8.632	10.368
SKF	61956MA	19	.454	5.425	8.632	10.368
SKF	61960	17	.449	4.879	7.638	9.362
SKF	61960MA	17	.449	4.879	7.638	9.362
SKF	61964	18	.452	5.156	8.135	9.865
SKF	61964MA	18	.452	5.156	8.135	9.865
SKF	61968	19	.454	5.432	8.633	10.367
SKF	61968MA	19	.454	5.432	8.633	10.367
SKF	61972	20	.457	5.708	9.131	10.869
SKF	61972MA	20	.457	5.708	9.131	10.869
SKF	61976	19	.454	5.405	8.629	10.371
SKF	61976MA	19	.454	5.405	8.629	10.371
SKF	61980	20	.456	5.650	9.122	10.878
SKF	61980MA	20	.456	5.650	9.122	10.878
SKF	61984	21	.458	5.894	9.616	11.384
SKF	61984MA	21	.458	5.894	9.616	11.384
SKF	61988	19	.454	5.408	8.629	10.371
SKF	61988MA	19	.454	5.408	8.629	10.371
SKF	61992	20	.456	5.620	9.117	10.883
SKF	61992MA	20	.456	5.620	9.117	10.883
SKF	61996	19	.455	5.516	8.646	10.354
SKF	61X86	32	.500	7.350	16.000	16.000
SKF	61X90	32	.500	7.350	16.000	16.000
SKF	62-22	9	.392	2.220	3.530	5.470
SKF	62-28	9	.400	2.360	3.590	5.410
SKF	62-32	9	.393	2.240	3.540	5.460
SKF	62/22	9	.393	2.223	3.535	5.465
SKF	62/28	9	.398	2.361	3.586	5.414
SKF	62/32	9	.394	2.243	3.542	5.458
SKF	6200	7	.381	1.985	2.668	4.332
SKF	6200	8	.381	1.981	3.048	4.952
SKF	6201	7	.364	1.697	2.545	4.455
SKF	6201SPEZ.	9	.364	1.697	3.273	5.727
SKF	6202	8	.436	3.833	3.487	4.513
SKF	6202	8	.436	3.833	3.487	4.513
SKF	6203	8	.382	1.999	3.055	4.945
SKF	6204	8	.382	1.996	3.054	4.946
SKF	6204E	7	.360	1.639	2.517	4.483
SKF	6204J	8	.382	1.991	3.052	4.948
SKF	6205	9	.398	2.357	3.585	5.415
SKF	6205E	8	.377	1.914	3.018	4.982
SKF	6205J	9	.396	2.303	3.565	5.435
SKF	6206	9	.396	2.311	3.568	5.432
SKF	6206E	8	.380	1.959	3.038	4.962

SKF	6206NR	8	.390	2.167	3.122	4.878
SKF	6207	9	.396	2.306	3.566	5.434
SKF	6207E	8	.379	1.952	3.035	4.965
SKF	6207NR	8	.390	2.157	3.118	4.882
SKF	6207SPEZ	9	.400	2.411	3.604	5.396
SKF	6208	9	.398	2.337	3.578	5.423
SKF	6208E	8	.384	2.041	3.073	4.927
SKF	6208J	9	.401	2.420	3.607	5.393
SKF	6209	10	.405	2.548	4.054	5.946
SKF	6209E	9	.393	2.229	3.537	5.463
SKF	6209J	9	.403	2.461	3.621	5.380
SKF	6209NR	10	.405	2.549	4.054	5.946
SKF	6210	10	.409	2.664	4.093	5.907
SKF	6210E	10	.404	2.498	4.036	5.964
SKF	6210J	10	.407	2.600	4.072	5.929
SKF	6211	10	.408	2.622	4.079	5.921
SKF	6211E	9	.398	2.357	3.585	5.415
SKF	6212	10	.411	2.712	4.108	5.892
SKF	6212E	9	.398	2.346	3.581	5.419
SKF	6212EOPT.	9	.398	2.346	3.581	5.419
SKF	6213	11	.414	2.836	4.559	6.441
SKF	6213E	9	.397	2.336	3.577	5.423
SKF	6213J	10	.408	2.629	4.081	5.919
SKF	6214	11	.415	2.839	4.560	6.440
SKF	6214E	10	.403	2.480	4.030	5.970
SKF	6215	11	.415	2.852	4.564	6.436
SKF	6216	10	.413	2.800	4.134	5.866
SKF	6216	12	.422	3.125	5.063	6.937
SKF	6216(12)	12	.422	3.129	5.065	6.935
SKF	6216J	10	.413	2.801	4.134	5.866
SKF	6217	11	.416	2.877	4.571	6.429
SKF	6217J	11	.416	2.890	4.576	6.425
SKF	6218	11	.414	2.838	4.559	6.441
SKF	6218J	10	.412	2.734	4.114	5.886
SKF	6218M	10	.412	2.738	4.115	5.885
SKF	6219	10	.410	2.694	4.102	5.898
SKF	6219M	11	.417	2.930	4.588	6.413
SKF	6220	10	.409	2.665	4.093	5.907
SKF	62205	9	.398	2.355	3.584	5.416
SKF	62205-2RS1	9	.398	2.355	3.584	5.416
SKF	62208-2RS1	9	.398	2.337	3.578	5.423
SKF	62209-2RS1	10	.405	2.548	4.054	5.946
SKF	6220J	10	.409	2.665	4.093	5.907
SKF	6221	10	.409	2.643	4.086	5.914
SKF	62210-2RS1	10	.409	2.665	4.093	5.907
SKF	62211-2RS1	10	.408	2.638	4.084	5.916
SKF	62212-2RS	10	.411	2.729	4.112	5.887
SKF	62212-2RS1	10	.411	2.730	4.113	5.887
SKF	62214-2RS1	11	.415	2.854	4.564	6.436
SKF	6221J	10	.409	2.641	4.085	5.915
SKF	6222	10	.408	2.620	4.078	5.922
SKF	6222J	10	.408	2.620	4.078	5.922
SKF	6222M	11	.413	2.803	4.549	6.452
SKF	6224	9	.410	2.688	3.690	5.310

SKF	6224J	11	.418	2.963	4.597	6.403
SKF	6224M	10	.410	2.702	4.105	5.896
SKF	6226	9	.412	2.746	3.706	5.294
SKF	6226J	10	.412	2.747	4.118	5.882
SKF	6226M	11	.418	2.944	4.591	6.409
SKF	6228	10	.419	2.989	4.186	5.814
SKF	623	7	.375	1.874	2.625	4.375
SKF	6230	11	.424	3.231	4.668	6.332
SKF	62306-2RS1	8	.382	1.996	3.054	4.946
SKF	62309-2RS1	8	.380	1.971	3.043	4.957
SKF	6230J	11	.424	3.232	4.669	6.332
SKF	6230M	11	.418	2.972	4.600	6.400
SKF	62311-2RS1	8	.383	2.015	3.062	4.938
SKF	62312-2RS1	8	.383	2.021	3.064	4.936
SKF	62314-2RS1	8	.385	2.050	3.076	4.924
SKF	6232	12	.429	3.473	5.153	6.847
SKF	6232M	11	.416	2.903	4.579	6.421
SKF	6234	12	.427	3.363	5.127	6.873
SKF	6234MB	11	.421	3.070	4.627	6.373
SKF	6236	11	.424	3.204	4.662	6.338
SKF	6236M	11	.424	3.215	4.664	6.336
SKF	6238	11	.422	3.132	4.643	6.357
SKF	624	6	.360	1.645	2.160	3.840
SKF	6240	12	.427	3.320	5.120	6.880
SKF	6240M	12	.426	3.318	5.116	6.885
SKF	6244M	12	.428	3.415	5.140	6.860
SKF	625	8	.383	2.025	3.066	4.934
SKF	626	7	.365	1.724	2.558	4.442
SKF	626Y	8	.381	1.979	3.047	4.953
SKF	627	7	.365	1.717	2.555	4.445
SKF	629	7	.366	1.735	2.564	4.436
SKF	63/22	7	.368	1.757	2.574	4.426
SKF	63/22E	7	.358	1.612	2.503	4.497
SKF	63/22ETN9/C3	7	.356	1.595	2.494	4.506
SKF	63/28	8	.382	1.995	3.053	4.947
SKF	63/32	8	.381	1.988	3.050	4.950
SKF	6300	15	.415	2.806	6.231	8.769
SKF	6300	6	.339	1.393	2.035	3.965
SKF	63007	11	.418	2.970	4.600	6.400
SKF	6301	6	.338	1.383	2.029	3.971
SKF	63010(513C3)	14	.433	3.661	6.061	7.939
SKF	6302	7	.362	1.669	2.532	4.468
SKF	6303	7	.363	1.695	2.544	4.456
SKF	6303E	7	.358	1.616	2.505	4.495
SKF	6304	7	.368	1.757	2.574	4.426
SKF	6304E	7	.358	1.622	2.508	4.492
SKF	6305	7	.368	1.759	2.575	4.425
SKF	6305E	7	.356	1.588	2.490	4.510
SKF	6305ENTN9/C3	7	.359	1.627	2.510	4.490
SKF	6306	8	.382	1.996	3.054	4.946
SKF	6306E	7	.357	1.611	2.502	4.498
SKF	6306J	8	.379	1.951	3.035	4.966
SKF	6307	8	.383	2.014	3.061	4.939
SKF	6307E	7	.363	1.693	2.543	4.457

SKF	6308	8	.384	2.038	3.072	4.928
SKF	6308E	7	.367	1.742	2.567	4.433
SKF	6308J	8	.381	1.978	3.046	4.954
SKF	6309	8	.380	1.957	3.037	4.963
SKF	6309-2Z	7	.374	1.859	2.618	4.382
SKF	6309E	8	.377	1.906	3.014	4.986
SKF	6309EOPT	8	.377	1.906	3.014	4.986
SKF	6309J	8	.379	1.951	3.035	4.966
SKF	6310	8	.381	1.980	3.047	4.953
SKF	6310E	8	.377	1.914	3.018	4.982
SKF	6311	8	.382	2.003	3.057	4.943
SKF	6311E	8	.377	1.904	3.013	4.987
SKF	6312	8	.383	2.020	3.064	4.936
SKF	6312E	8	.377	1.903	3.013	4.987
SKF	6313	8	.384	2.037	3.071	4.929
SKF	6313E	8	.376	1.894	3.009	4.991
SKF	6314	8	.385	2.050	3.076	4.924
SKF	6314E	8	.377	1.915	3.019	4.981
SKF	6315	8	.385	2.063	3.082	4.918
SKF	6316	8	.386	2.073	3.086	4.914
SKF	6316-2Z	8	.386	2.073	3.086	4.914
SKF	6317	8	.386	2.083	3.090	4.910
SKF	6317J	7	.383	2.020	2.681	4.319
SKF	6317M	8	.386	2.078	3.088	4.912
SKF	6318	8	.387	2.091	3.093	4.907
SKF	6318J	9	.398	2.347	3.581	5.419
SKF	6318M	8	.388	2.106	3.099	4.901
SKF	6319	8	.387	2.100	3.096	4.904
SKF	6320	8	.384	2.042	3.073	4.927
SKF	6321	8	.385	2.050	3.076	4.924
SKF	6322	8	.382	2.002	3.056	4.944
SKF	6324	8	.391	2.193	3.131	4.869
SKF	6324M	8	.388	2.118	3.103	4.897
SKF	6326	8	.392	2.197	3.133	4.867
SKF	6326M	8	.388	2.114	3.102	4.898
SKF	6328	8	.392	2.201	3.134	4.866
SKF	6328M	8	.392	2.201	3.134	4.866
SKF	6330	9	.399	2.366	3.588	5.412
SKF	633028A	14	.414	2.379	5.790	8.210
SKF	6330M	8	.392	2.205	3.136	4.865
SKF	6332	8	.398	2.359	3.187	4.813
SKF	633313-2Z	14	.410	2.286	5.743	8.257
SKF	6334	8	.395	2.280	3.162	4.838
SKF	6334M	8	.392	2.210	3.137	4.863
SKF	6336	9	.398	2.348	3.582	5.418
SKF	6338	9	.424	2.457	3.815	5.185
SKF	6338MB	9	.398	2.343	3.580	5.420
SKF	634	8	.383	2.026	3.067	4.933
SKF	635	18	.427	3.278	7.694	10.306
SKF	635	8	.385	2.051	3.077	4.923
SKF	635Y	8	.381	1.979	3.047	4.953
SKF	639058	36	.467	7.312	16.816	19.184
SKF	639114	19	.431	3.460	8.190	10.810
SKF	639169	14	.412	2.689	5.772	8.228

SKF	639174	16	.422	3.028	6.754	9.246
SKF	639175	16	.422	3.028	6.754	9.246
SKF	639197	14	.404	2.434	5.659	8.341
SKF	639209	14	.416	2.765	5.822	8.178
SKF	639213	12	.407	2.516	4.887	7.113
SKF	6400	17	.425	3.189	7.233	9.767
SKF	6403	6	.339	1.394	2.035	3.965
SKF	6404	6	.336	1.360	2.016	3.984
SKF	6405	7	.361	1.657	2.526	4.474
SKF	6406	7	.361	1.661	2.528	4.472
SKF	6407	7	.361	1.659	2.527	4.473
SKF	6408	7	.363	1.681	2.538	4.462
SKF	6409	7	.361	1.653	2.524	4.476
SKF	6410	7	.363	1.693	2.544	4.456
SKF	6411	7	.362	1.669	2.532	4.468
SKF	6412	7	.364	1.701	2.547	4.453
SKF	6413	7	.366	1.732	2.562	4.438
SKF	6414	7	.360	1.650	2.522	4.478
SKF	6415	7	.362	1.677	2.536	4.464
SKF	6416	7	.364	1.701	2.547	4.453
SKF	6417	7	.366	1.724	2.559	4.441
SKF	6418	7	.369	1.777	2.583	4.417
SKF	6418B	12	.400	1.831	4.796	7.204
SKF	6419	8	.400	2.412	3.204	4.796
SKF	6420	8	.396	2.292	3.165	4.835
SKF	649000	46	.471	8.258	21.653	24.347
SKF	6500	19	.434	3.572	8.238	10.762
SKF	65000	16	.417	2.800	6.679	9.321
SKF	65300	13	.404	2.419	5.256	7.744
SKF	655	20	.437	3.757	8.737	11.263
SKF	66000	15	.421	2.854	6.318	8.682
SKF	67300	29	.455	5.375	13.196	15.804
SKF	675	22	.446	4.365	9.812	12.188
SKF	675 (1 ROW)	22	.446	4.365	9.812	12.188
SKF	675 (2 ROWS)	22	.446	4.365	9.812	12.188
SKF	67700	36	.465	6.917	16.757	19.243
SKF	67800	39	.468	7.505	18.267	20.733
SKF	67900	41	.470	7.992	19.290	21.710
SKF	68000	25	.451	4.747	11.263	13.737
SKF	6906-B	9	.404	2.504	3.635	5.365
SKF	7000 ACD	9	.380	1.781	3.421	5.579
SKF	7000 CD	9	.372	1.767	3.350	5.650
SKF	7000AC	8	.380	1.786	3.043	4.957
SKF	7000ACD	9	.380	1.781	3.421	5.579
SKF	7000C	8	.372	1.767	2.978	5.022
SKF	7000CC	9	.371	1.763	3.336	5.664
SKF	7000CD	9	.372	1.767	3.350	5.650
SKF	7001 ACD	10	.392	2.007	3.923	6.077
SKF	7001 CD	10	.385	1.993	3.852	6.148
SKF	70014	14	.412	2.691	5.772	8.228
SKF	7001AC	9	.392	2.007	3.531	5.469
SKF	7001ACD	10	.392	2.002	3.921	6.079
SKF	7001C	9	.385	1.989	3.465	5.535
SKF	7001CC	10	.384	1.990	3.838	6.162

SKF	7001CD	10	.385	1.989	3.850	6.150
SKF	7002 ACD	12	.408	2.389	4.900	7.100
SKF	7002 CD	12	.402	2.377	4.828	7.172
SKF	7002AC	11	.408	2.389	4.492	6.508
SKF	7002ACD	12	.408	2.384	4.898	7.102
SKF	7002C	11	.402	2.373	4.423	6.577
SKF	7002CC	12	.401	2.375	4.813	7.187
SKF	7002CD	12	.402	2.373	4.826	7.174
SKF	7003 ACD	12	.403	2.256	4.840	7.160
SKF	7003 CD	12	.397	2.244	4.763	7.237
SKF	7003AC	11	.410	2.442	4.512	6.488
SKF	7003ACD	12	.403	2.252	4.838	7.162
SKF	7003C	11	.404	2.427	4.446	6.554
SKF	7003CC	12	.396	2.241	4.748	7.252
SKF	7003CD	12	.397	2.240	4.762	7.238
SKF	7004 ACD	12	.407	2.361	4.888	7.112
SKF	7004 CD	12	.401	2.349	4.815	7.185
SKF	7004AC	11	.407	2.361	4.481	6.519
SKF	7004ACD	12	.407	2.357	4.886	7.114
SKF	7004C	11	.401	2.345	4.412	6.588
SKF	7004CC	12	.400	2.347	4.800	7.200
SKF	7004CD	12	.401	2.345	4.813	7.187
SKF	7005 ACD	14	.420	2.766	5.883	8.117
SKF	7005 CD	14	.415	2.756	5.809	8.191
SKF	7005AC	13	.420	2.766	5.462	7.538
SKF	7005ACD	14	.420	2.762	5.881	8.119
SKF	7005C	13	.415	2.752	5.393	7.607
SKF	7005CC	14	.414	2.754	5.794	8.206
SKF	7005CD	14	.415	2.752	5.807	8.193
SKF	7006 ACD	14	.415	2.604	5.816	8.184
SKF	7006 CD	14	.410	2.593	5.739	8.261
SKF	7006AC	14	.424	2.909	5.935	8.065
SKF	7006ACD	14	.415	2.600	5.815	8.185
SKF	7006C	14	.419	2.896	5.863	8.137
SKF	7006CC	14	.409	2.591	5.723	8.277
SKF	7006CD	14	.410	2.590	5.737	8.263
SKF	7007 ACD	16	.426	2.991	6.815	9.185
SKF	7007 CD	16	.421	2.982	6.737	9.263
SKF	7007AC	15	.426	2.991	6.389	8.611
SKF	7007ACD	16	.426	2.988	6.813	9.187
SKF	7007C	15	.421	2.979	6.314	8.686
SKF	7007C78	15	.421	2.979	6.314	8.686
SKF	7007CC	16	.420	2.980	6.721	9.279
SKF	7007CD	16	.421	2.979	6.735	9.265
SKF	7008 ACD	18	.433	3.344	7.802	10.198
SKF	7008 CD	18	.429	3.336	7.723	10.277
SKF	7008AC	16	.433	3.344	6.935	9.065
SKF	7008ACD	18	.433	3.341	7.801	10.199
SKF	7008C	16	.429	3.333	6.864	9.136
SKF	7008C78	17	.429	3.333	7.294	9.707
SKF	7008CC	18	.428	3.334	7.707	10.293
SKF	7008CD	18	.429	3.333	7.722	10.278
SKF	7009 ACD	17	.428	3.087	7.278	9.722
SKF	7009 CD	17	.423	3.078	7.198	9.802

SKF	7009AC	17	.434	3.379	7.380	9.620
SKF	7009ACD	17	.428	3.084	7.277	9.723
SKF	7009C	17	.430	3.368	7.305	9.695
SKF	7009C78	17	.430	3.368	7.306	9.695
SKF	7009CC	17	.422	3.076	7.181	9.819
SKF	7009CD	17	.423	3.076	7.197	9.803
SKF	7010 ACD	18	.434	3.355	7.806	10.194
SKF	7010 CD	18	.429	3.346	7.727	10.273
SKF	7010AC	18	.439	3.670	7.905	10.095
SKF	7010ACD	18	.434	3.352	7.805	10.195
SKF	7010C	18	.435	3.660	7.832	10.168
SKF	7010C78	19	.435	3.660	8.267	10.733
SKF	7010CC	18	.428	3.345	7.711	10.289
SKF	7010CD	18	.429	3.344	7.726	10.274
SKF	7011 ACD	18	.431	3.202	7.751	10.249
SKF	7011 CD	18	.426	3.193	7.669	10.331
SKF	7011AC	18	.436	3.457	7.840	10.160
SKF	7011ACD	18	.431	3.199	7.750	10.250
SKF	7011C	18	.431	3.446	7.763	10.237
SKF	7011C78	18	.431	3.447	7.763	10.237
SKF	7011CC	18	.425	3.192	7.652	10.348
SKF	7011CD	18	.426	3.191	7.668	10.332
SKF	7012 ACD	19	.435	3.431	8.266	10.734
SKF	7012 CD	19	.431	3.423	8.185	10.815
SKF	7012AC	19	.440	3.703	8.354	10.646
SKF	7012ACD	19	.435	3.428	8.266	10.734
SKF	7012B	20	.449	3.720	8.981	11.019
SKF	7012C	19	.436	3.693	8.278	10.722
SKF	7012C78	19	.436	3.694	8.279	10.722
SKF	7012CC	19	.430	3.421	8.169	10.831
SKF	7012CD	19	.431	3.420	8.184	10.816
SKF	7013 ACD	20	.439	3.660	8.780	11.220
SKF	7013 CD	20	.435	3.652	8.700	11.300
SKF	7013AC	20	.443	3.949	8.867	11.133
SKF	7013ACD	20	.439	3.657	8.779	11.221
SKF	7013C	20	.440	3.939	8.792	11.208
SKF	7013C78	21	.440	3.940	9.232	11.768
SKF	7013CC	20	.434	3.651	8.683	11.317
SKF	7013CD	20	.435	3.649	8.699	11.301
SKF	7014 ACD	19	.436	3.488	8.286	10.714
SKF	7014 CD	19	.432	3.480	8.206	10.794
SKF	7014AC	20	.440	3.727	8.801	11.199
SKF	7014ACD	19	.436	3.485	8.285	10.715
SKF	7014C	20	.436	3.717	8.722	11.278
SKF	7014C78	19	.436	3.718	8.287	10.714
SKF	7014CC	19	.431	3.478	8.190	10.810
SKF	7014CD	19	.432	3.477	8.205	10.795
SKF	7015 ACD	20	.439	3.688	8.789	11.211
SKF	7015 CD	20	.435	3.680	8.710	11.290
SKF	7015AC	21	.443	3.939	9.308	11.692
SKF	7015ACD	20	.439	3.685	8.788	11.212
SKF	7015C	21	.439	3.930	9.228	11.772
SKF	7015C78	21	.439	3.932	9.229	11.771
SKF	7015CC	20	.435	3.679	8.693	11.307

SKF	7015CD	20	.435	3.678	8.709	11.291
SKF	7016 ACD	20	.437	3.533	8.738	11.262
SKF	7016 CD	20	.433	3.525	8.655	11.345
SKF	7016AC	20	.440	3.749	8.808	11.192
SKF	7016ACD	20	.437	3.530	8.737	11.263
SKF	7016C	20	.436	3.738	8.729	11.271
SKF	7016C78	20	.436	3.737	8.729	11.272
SKF	7016CC	20	.432	3.524	8.638	11.362
SKF	7016CD	20	.433	3.522	8.654	11.346
SKF	7017 ACD	21	.440	3.711	9.236	11.764
SKF	7017 CD	21	.436	3.703	9.153	11.847
SKF	7017AC	21	.443	3.937	9.307	11.693
SKF	7017ACD	21	.440	3.707	9.235	11.765
SKF	7017C	21	.439	3.926	9.227	11.773
SKF	7017C78	21	.439	3.925	9.227	11.773
SKF	7017CC	21	.435	3.702	9.136	11.864
SKF	7017CD	21	.436	3.700	9.152	11.848
SKF	7018 ACD	20	.437	3.569	8.750	11.250
SKF	7018 CD	20	.433	3.561	8.668	11.332
SKF	7018AC	20	.441	3.763	8.813	11.187
SKF	7018ACD	20	.437	3.565	8.749	11.251
SKF	7018C	20	.437	3.752	8.733	11.267
SKF	7018C78	20	.437	3.752	8.734	11.267
SKF	7018CC	20	.433	3.559	8.651	11.349
SKF	7018CD	20	.433	3.558	8.667	11.333
SKF	7019 ACD	21	.440	3.728	9.242	11.758
SKF	7019 CD	21	.436	3.721	9.159	11.841
SKF	7019AC	21	.443	3.931	9.305	11.695
SKF	7019ACD	21	.440	3.725	9.241	11.759
SKF	7019C	21	.439	3.920	9.225	11.775
SKF	7019C78	21	.439	3.920	9.226	11.775
SKF	7019CC	21	.435	3.719	9.142	11.858
SKF	7019CD	21	.436	3.718	9.158	11.842
SKF	7020 ACD	22	.442	3.888	9.735	12.265
SKF	7020 CD	22	.439	3.881	9.652	12.348
SKF	7020AC	22	.445	4.098	9.798	12.202
SKF	7020ACD	22	.442	3.885	9.734	12.266
SKF	7020C	22	.442	4.088	9.718	12.282
SKF	7020C78	22	.442	4.088	9.718	12.282
SKF	7020CC	22	.438	3.879	9.635	12.365
SKF	7020CD	22	.439	3.878	9.651	12.349
SKF	7021 ACD	21	.440	3.743	9.247	11.753
SKF	7021 CD	21	.436	3.735	9.164	11.836
SKF	7021AC	21	.443	3.926	9.304	11.696
SKF	7021ACD	21	.440	3.740	9.246	11.754
SKF	7021C	21	.439	3.916	9.224	11.776
SKF	7021C78	21	.439	3.916	9.224	11.776
SKF	7021CC	21	.436	3.734	9.147	11.853
SKF	7021CD	21	.436	3.732	9.163	11.837
SKF	7022 ACD	20	.438	3.621	8.768	11.232
SKF	7022 CD	20	.434	3.614	8.687	11.313
SKF	7022AC	20	.441	3.783	8.819	11.181
SKF	7022ACD	20	.438	3.619	8.767	11.233
SKF	7022C	20	.437	3.773	8.740	11.260

SKF	7022C78	20	.437	3.774	8.741	11.260
SKF	7022CC	20	.433	3.612	8.670	11.330
SKF	7022CD	20	.434	3.611	8.686	11.314
SKF	7024 ACD	22	.442	3.888	9.735	12.265
SKF	7024 CD	22	.439	3.880	9.652	12.348
SKF	7024AC	21	.445	4.060	9.342	11.658
SKF	7024ACD	22	.442	3.885	9.734	12.266
SKF	7024B	22	.453	4.077	9.976	12.024
SKF	7024C	21	.441	4.051	9.265	11.735
SKF	7024C78	22	.441	4.052	9.707	12.293
SKF	7024CC	22	.438	3.879	9.634	12.366
SKF	7024CD	22	.439	3.878	9.651	12.349
SKF	7026 ACD	21	.439	3.659	9.219	11.781
SKF	7026 CD	21	.435	3.651	9.135	11.865
SKF	7026AC	21	.443	3.948	9.310	11.690
SKF	7026ACD	21	.439	3.657	9.218	11.782
SKF	7026C	21	.440	3.939	9.231	11.769
SKF	7026C78	21	.440	3.939	9.232	11.769
SKF	7026CC	21	.434	3.650	9.117	11.883
SKF	7026CD	21	.435	3.649	9.134	11.866
SKF	7028	20	.441	4.189	8.823	11.177
SKF	7028 ACD	22	.442	3.887	9.735	12.265
SKF	7028 CD	22	.439	3.880	9.651	12.349
SKF	7028AC	22	.447	4.193	9.825	12.175
SKF	7028ACD	22	.442	3.885	9.734	12.266
SKF	7028C	22	.443	4.184	9.747	12.253
SKF	7028C78	22	.443	4.185	9.747	12.253
SKF	7028CC	22	.438	3.879	9.634	12.366
SKF	7028CD	22	.439	3.878	9.651	12.349
SKF	7030 ACD	22	.442	3.887	9.735	12.265
SKF	7030 CD	22	.439	3.880	9.651	12.349
SKF	7030AC	22	.446	4.173	9.819	12.181
SKF	7030ACD	22	.442	3.885	9.734	12.266
SKF	7030C	22	.443	4.164	9.741	12.259
SKF	7030C78	22	.443	4.163	9.741	12.260
SKF	7030CC	22	.438	3.878	9.634	12.366
SKF	7030CD	22	.439	3.878	9.651	12.349
SKF	7032 ACD	22	.442	3.887	9.735	12.265
SKF	7032 CD	22	.439	3.880	9.651	12.349
SKF	7032AC	22	.446	4.153	9.814	12.186
SKF	7032ACD	22	.442	3.885	9.734	12.266
SKF	7032C	22	.443	4.144	9.735	12.265
SKF	7032C78	22	.443	4.144	9.735	12.265
SKF	7032CC	22	.438	3.878	9.634	12.366
SKF	7032CD	22	.439	3.878	9.651	12.349
SKF	7034 ACD	22	.443	3.930	9.748	12.252
SKF	7034 CD	22	.439	3.923	9.666	12.334
SKF	7034AC	21	.443	3.931	9.305	11.695
SKF	7034ACD	22	.443	3.932	9.749	12.251
SKF	7034C	21	.439	3.924	9.227	11.773
SKF	7034CC	22	.439	3.921	9.649	12.351
SKF	7034CD	22	.439	3.925	9.666	12.334
SKF	7036 ACD	21	.441	3.763	9.253	11.747
SKF	7036 CD	21	.437	3.755	9.171	11.829

SKF	7036AC	20	.441	3.759	8.811	11.189
SKF	7036ACD	21	.441	3.759	9.252	11.748
SKF	7036BM	21	.450	3.778	9.446	11.554
SKF	7036C	20	.437	3.752	8.733	11.267
SKF	7036C78	20	.437	3.753	8.734	11.266
SKF	7036CC	21	.436	3.754	9.154	11.846
SKF	7036CD	21	.437	3.752	9.170	11.830
SKF	7038 ACD	22	.443	3.931	9.748	12.252
SKF	7038 CD	22	.439	3.924	9.666	12.334
SKF	7038AC	21	.443	3.927	9.304	11.696
SKF	7038ACD	22	.443	3.927	9.747	12.253
SKF	7038BM	22	.452	3.945	9.942	12.058
SKF	7038C	21	.439	3.920	9.225	11.775
SKF	7038CC	22	.439	3.922	9.649	12.351
SKF	7038CD	22	.439	3.920	9.665	12.335
SKF	7040 ACD	21	.441	3.771	9.256	11.744
SKF	7040 CD	21	.437	3.763	9.174	11.826
SKF	7040AC	20	.438	3.594	8.759	11.241
SKF	7040ACD	21	.438	3.594	9.197	11.803
SKF	7040BM	21	.450	3.786	9.448	11.552
SKF	7040C	20	.438	3.594	8.759	11.241
SKF	7040C78	20	.437	3.765	8.738	11.263
SKF	7040CC	21	.436	3.762	9.157	11.843
SKF	7040CD	21	.434	3.587	9.111	11.889
SKF	7044 ACD	21	.438	3.620	9.206	11.794
SKF	7044 CD	21	.434	3.612	9.120	11.880
SKF	7044AC	21	.441	3.782	9.260	11.740
SKF	7044ACD	21	.438	3.619	9.205	11.795
SKF	7044C	21	.437	3.775	9.178	11.822
SKF	7044CC	21	.433	3.611	9.103	11.897
SKF	7044CD	21	.434	3.611	9.120	11.880
SKF	7048 ACD	22	.442	3.886	9.734	12.266
SKF	7048 CD	22	.439	3.879	9.651	12.349
SKF	7048AC	22	.445	4.058	9.787	12.213
SKF	7048ACD	22	.442	3.885	9.734	12.266
SKF	7048B	22	.453	4.074	9.975	12.025
SKF	7048C	22	.441	4.052	9.707	12.293
SKF	7048C78	21	.441	4.053	9.266	11.734
SKF	7048CC	22	.438	3.878	9.634	12.366
SKF	7048CD	22	.439	3.878	9.651	12.349
SKF	7052B	22	.452	3.965	9.947	12.053
SKF	705AC	7	.381	1.797	2.667	4.333
SKF	705C	7	.373	1.777	2.610	4.390
SKF	7060A	22	.446	3.944	9.807	12.193
SKF	706AC	7	.375	1.703	2.627	4.373
SKF	706C	7	.367	1.682	2.567	4.433
SKF	707AC	7	.378	1.751	2.648	4.352
SKF	707C	7	.370	1.732	2.590	4.410
SKF	708 ACD	9	.380	1.785	3.423	5.577
SKF	708 CD	9	.372	1.770	3.352	5.648
SKF	708AC	8	.380	1.785	3.043	4.957
SKF	708ACD	9	.380	1.781	3.421	5.579
SKF	708C	8	.372	1.766	2.978	5.022
SKF	708CC	9	.371	1.767	3.338	5.662

SKF	708CD	9	.372	1.766	3.350	5.650
SKF	709 ACD	10	.380	1.786	3.804	6.196
SKF	709 CD	10	.373	1.771	3.725	6.275
SKF	709AC	8	.380	1.786	3.043	4.957
SKF	709ACD	10	.391	1.980	3.910	6.090
SKF	709C	8	.372	1.766	2.978	5.022
SKF	709CC	10	.371	1.768	3.709	6.291
SKF	709CD	10	.384	1.966	3.838	6.162
SKF	71000	23	.445	4.297	10.226	12.774
SKF	718/750AMB	44	.474	8.198	20.841	23.159
SKF	71900 ACD	12	.410	2.438	4.921	7.079
SKF	71900 CD	12	.404	2.427	4.850	7.150
SKF	71900AC	10	.401	2.200	4.011	5.989
SKF	71900ACD	12	.410	2.438	4.921	7.079
SKF	71900C	10	.394	2.184	3.944	6.056
SKF	71900CD	12	.404	2.427	4.850	7.150
SKF	71901 ACD	13	.420	2.762	5.461	7.539
SKF	71901 CD	13	.415	2.752	5.393	7.607
SKF	71901AC	12	.412	2.496	4.944	7.056
SKF	71901ACD	13	.420	2.762	5.461	7.539
SKF	71901C	12	.406	2.481	4.873	7.127
SKF	71901CD	13	.415	2.752	5.393	7.607
SKF	71902 ACD	13	.416	2.633	5.412	7.588
SKF	71902 CD	13	.411	2.622	5.341	7.659
SKF	71902AC	13	.416	2.637	5.414	7.586
SKF	71902ACD	13	.416	2.633	5.412	7.588
SKF	71902C	13	.411	2.622	5.341	7.659
SKF	71902CD	13	.411	2.622	5.341	7.659
SKF	71903	14	.418	2.882	5.858	8.142
SKF	71903 ACD	14	.423	2.891	5.929	8.071
SKF	71903 CD	14	.418	2.882	5.858	8.142
SKF	71903AC	14	.424	2.895	5.930	8.070
SKF	71903ACD	14	.423	2.891	5.929	8.071
SKF	71903CD	14	.418	2.882	5.858	8.142
SKF	71904 ACD	15	.424	2.924	6.364	8.636
SKF	71904 CD	15	.419	2.914	6.290	8.710
SKF	71904AC	13	.418	2.692	5.435	7.565
SKF	71904ACD	15	.424	2.924	6.364	8.636
SKF	71904C	13	.413	2.678	5.363	7.637
SKF	71904CD	15	.419	2.914	6.290	8.710
SKF	71905 ACD	18	.436	3.459	7.841	10.159
SKF	71905 CD	18	.431	3.451	7.764	10.236
SKF	71905AC	16	.430	3.187	6.885	9.115
SKF	71905ACD	18	.436	3.459	7.841	10.159
SKF	71905C	16	.426	3.175	6.810	9.190
SKF	71905CD	18	.431	3.451	7.764	10.236
SKF	71906 ACD	20	.444	3.992	8.879	11.121
SKF	71906 CD	20	.440	3.985	8.805	11.195
SKF	71906AC	19	.439	3.680	8.347	10.653
SKF	71906ACD	20	.444	3.992	8.879	11.121
SKF	71906C	19	.435	3.669	8.270	10.730
SKF	71906CD	20	.440	3.985	8.805	11.195
SKF	71907 ACD	21	.444	3.999	9.325	11.675
SKF	71907 CD	21	.440	3.992	9.248	11.752

SKF	71907AC	18	.436	3.489	7.850	10.150
SKF	71907ACD	21	.444	3.999	9.325	11.675
SKF	71907C	18	.432	3.477	7.773	10.227
SKF	71907CD	21	.440	3.992	9.248	11.752
SKF	71908 ACD	21	.444	3.965	9.315	11.685
SKF	71908 CD	21	.440	3.958	9.237	11.763
SKF	71908AC	18	.437	3.515	7.859	10.141
SKF	71908ACD	21	.444	3.965	9.315	11.685
SKF	71908C	18	.432	3.504	7.782	10.218
SKF	71908CD	21	.440	3.958	9.237	11.763
SKF	71909 ACD	23	.449	4.403	10.329	12.671
SKF	71909 CD	23	.446	4.396	10.252	12.748
SKF	71909AC	20	.443	3.906	8.855	11.145
SKF	71909ACD	23	.449	4.403	10.329	12.671
SKF	71909C	20	.439	3.895	8.779	11.221
SKF	71909CD	23	.446	4.396	10.252	12.748
SKF	71910 ACD	25	.453	4.760	11.321	13.679
SKF	71910 CD	25	.450	4.755	11.243	13.757
SKF	71910AC	22	.447	4.225	9.833	12.167
SKF	71910ACD	25	.453	4.760	11.321	13.679
SKF	71910C	22	.443	4.215	9.756	12.244
SKF	71910CD	25	.450	4.755	11.243	13.757
SKF	71911 ACD	23	.447	4.203	10.274	12.726
SKF	71911 CD	23	.443	4.197	10.194	12.806
SKF	71911AC	22	.447	4.205	9.828	12.172
SKF	71911ACD	23	.447	4.203	10.274	12.726
SKF	71911C	22	.443	4.197	9.750	12.250
SKF	71911CD	23	.443	4.197	10.194	12.806
SKF	71912 ACD	24	.450	4.522	10.809	13.191
SKF	71912 CD	24	.447	4.516	10.731	13.269
SKF	71912AC	24	.450	4.523	10.810	13.190
SKF	71912ACD	24	.450	4.522	10.809	13.191
SKF	71912C	24	.447	4.516	10.731	13.269
SKF	71912CD	24	.447	4.516	10.731	13.269
SKF	71913 ACD	26	.454	4.840	11.793	14.207
SKF	71913 CD	26	.451	4.834	11.714	14.286
SKF	71913AC	25	.454	4.841	11.340	13.660
SKF	71913ACD	26	.454	4.840	11.793	14.207
SKF	71913C	25	.451	4.834	11.263	13.737
SKF	71913CD	26	.451	4.834	11.714	14.286
SKF	71914 ACD	24	.449	4.416	10.781	13.219
SKF	71914 CD	24	.446	4.410	10.701	13.299
SKF	71914AC	23	.449	4.417	10.332	12.668
SKF	71914ACD	24	.449	4.416	10.781	13.219
SKF	71914C	23	.446	4.410	10.255	12.745
SKF	71914CD	24	.446	4.410	10.701	13.299
SKF	71915 ACD	26	.452	4.681	11.753	14.247
SKF	71915 CD	26	.449	4.675	11.671	14.329
SKF	71915AC	24	.452	4.682	10.849	13.151
SKF	71915ACD	26	.452	4.681	11.753	14.247
SKF	71915C	24	.449	4.675	10.773	13.227
SKF	71915CD	26	.449	4.675	11.671	14.329
SKF	71916 ACD	27	.455	4.946	12.273	14.727
SKF	71916 CD	27	.452	4.940	12.193	14.807

SKF	71916AC	26	.455	4.947	11.819	14.181
SKF	71916ACD	27	.455	4.946	12.273	14.727
SKF	71916C	26	.452	4.940	11.741	14.259
SKF	71916CD	27	.452	4.940	12.193	14.807
SKF	71917 ACD	25	.451	4.568	11.272	13.728
SKF	71917 CD	25	.448	4.562	11.191	13.809
SKF	71917AC	24	.451	4.568	10.821	13.179
SKF	71917ACD	25	.451	4.568	11.272	13.728
SKF	71917C	24	.448	4.562	10.744	13.256
SKF	71917CD	25	.448	4.562	11.191	13.809
SKF	71918 ACD	26	.453	4.795	11.782	14.218
SKF	71918 CD	26	.450	4.789	11.702	14.298
SKF	71918AC	25	.453	4.796	11.329	13.671
SKF	71918ACD	26	.453	4.795	11.782	14.218
SKF	71918C	25	.450	4.790	11.252	13.748
SKF	71918CD	26	.450	4.789	11.702	14.298
SKF	71919 ACD	28	.455	5.022	12.747	15.253
SKF	71919 CD	28	.452	5.016	12.664	15.336
SKF	71919AC	27	.455	5.022	12.292	14.708
SKF	71919ACD	28	.455	5.022	12.747	15.253
SKF	71919C	27	.452	5.017	12.212	14.788
SKF	71919CD	28	.452	5.016	12.664	15.336
SKF	71920 ACD	26	.452	4.681	11.753	14.247
SKF	71920 CD	26	.449	4.675	11.671	14.329
SKF	71920AC	25	.452	4.681	11.301	13.699
SKF	71920ACD	26	.452	4.681	11.753	14.247
SKF	71920C	25	.449	4.675	11.222	13.778
SKF	71920CD	26	.449	4.675	11.671	14.329
SKF	71921 ACD	27	.454	4.880	12.257	14.743
SKF	71921 CD	27	.451	4.874	12.175	14.825
SKF	71921AC	26	.454	4.880	11.803	14.197
SKF	71921ACD	27	.454	4.880	12.257	14.743
SKF	71921C	26	.451	4.874	11.724	14.276
SKF	71921CD	27	.451	4.874	12.175	14.825
SKF	71922 ACD	28	.456	5.078	12.760	15.240
SKF	71922 CD	28	.453	5.073	12.679	15.321
SKF	71922AC	27	.456	5.078	12.305	14.695
SKF	71922ACD	28	.456	5.078	12.760	15.240
SKF	71922C	27	.453	5.073	12.226	14.774
SKF	71922CD	28	.453	5.073	12.679	15.321
SKF	71924 ACD	28	.455	4.946	12.728	15.272
SKF	71924 CD	28	.452	4.940	12.644	15.356
SKF	71924AC	26	.455	4.945	11.818	14.182
SKF	71924ACD	28	.455	4.946	12.728	15.272
SKF	71924C	26	.452	4.939	11.741	14.259
SKF	71924CD	28	.452	4.940	12.644	15.356
SKF	71926 ACD	27	.454	4.840	12.247	14.753
SKF	71926 CD	27	.451	4.834	12.164	14.836
SKF	71926AC	26	.454	4.838	11.793	14.207
SKF	71926ACD	27	.454	4.840	12.247	14.753
SKF	71926C	26	.451	4.833	11.714	14.286
SKF	71926CD	27	.451	4.834	12.164	14.836
SKF	71928 ACD	29	.456	5.157	13.236	15.764
SKF	71928 CD	29	.454	5.152	13.152	15.848

SKF	71928AC	28	.456	5.156	12.779	15.221
SKF	71928ACD	29	.456	5.158	13.236	15.764
SKF	71928C	28	.454	5.150	12.699	15.301
SKF	71928CD	29	.454	5.152	13.152	15.848
SKF	71930 ACD	26	.452	4.681	11.753	14.247
SKF	71930 CD	26	.449	4.675	11.671	14.329
SKF	71930AC	25	.452	4.681	11.301	13.699
SKF	71930ACD	26	.452	4.681	11.753	14.247
SKF	71930C	25	.449	4.675	11.222	13.778
SKF	71930CD	26	.449	4.675	11.671	14.329
SKF	71932 ACD	28	.455	4.946	12.728	15.272
SKF	71932 CD	28	.452	4.940	12.644	15.356
SKF	71932AC	27	.455	4.946	12.273	14.727
SKF	71932ACD	28	.455	4.946	12.728	15.272
SKF	71932C	27	.452	4.940	12.193	14.807
SKF	71932CD	28	.452	4.940	12.644	15.356
SKF	71934 ACD	29	.457	5.210	13.248	15.752
SKF	71934 CD	29	.454	5.205	13.166	15.834
SKF	71934AC	28	.457	5.210	12.791	15.209
SKF	71934ACD	29	.457	5.210	13.248	15.752
SKF	71934C	28	.454	5.205	12.712	15.288
SKF	71934CD	29	.454	5.205	13.166	15.834
SKF	71936 ACD	27	.453	4.794	12.235	14.765
SKF	71936 CD	27	.450	4.789	12.152	14.848
SKF	71936AC	26	.453	4.796	11.782	14.218
SKF	71936ACD	27	.453	4.794	12.235	14.765
SKF	71936C	26	.450	4.790	11.702	14.298
SKF	71936CD	27	.450	4.789	12.152	14.848
SKF	71938 ACD	28	.455	5.021	12.747	15.253
SKF	71938 CD	28	.452	5.016	12.664	15.336
SKF	71938AC	27	.455	5.025	12.292	14.708
SKF	71938ACD	28	.455	5.021	12.747	15.253
SKF	71938C	27	.452	5.017	12.212	14.788
SKF	71938CD	28	.452	5.016	12.664	15.336
SKF	71940 ACD	26	.452	4.681	11.753	14.247
SKF	71940 CD	26	.449	4.675	11.671	14.329
SKF	71940AC	25	.452	4.683	11.302	13.698
SKF	71940ACD	26	.452	4.681	11.753	14.247
SKF	71940C	25	.449	4.675	11.222	13.778
SKF	71940CD	26	.449	4.675	11.671	14.329
SKF	71944 ACD	29	.456	5.078	13.216	15.784
SKF	71944 CD	29	.453	5.073	13.132	15.868
SKF	71944AC	28	.456	5.078	12.760	15.240
SKF	71944ACD	29	.456	5.078	13.216	15.784
SKF	71944CD	29	.453	5.073	13.132	15.868
SKF	71948AC	30	.459	5.475	13.767	16.233
SKF	71948C	30	.456	5.469	13.686	16.314
SKF	71960AC	25	.452	4.681	11.301	13.699
SKF	71964AC	27	.455	4.946	12.273	14.727
SKF	7200 ACD	9	.375	1.705	3.378	5.622
SKF	7200 CD	9	.367	1.690	3.304	5.696
SKF	72000C	15	.413	2.501	6.195	8.805
SKF	7200AC	8	.376	1.708	3.004	4.996
SKF	7200ACD	9	.375	1.705	3.378	5.622

SKF	7200B	10	.410	2.053	4.097	5.903
SKF	7200BEP	9	.387	1.605	3.481	5.519
SKF	7200C	8	.367	1.690	2.937	5.063
SKF	7200CC	9	.365	1.686	3.289	5.711
SKF	7200CD	9	.367	1.690	3.304	5.696
SKF	7201 ACD	10	.385	1.875	3.855	6.145
SKF	7201 CD	10	.378	1.861	3.779	6.221
SKF	7201AC	8	.377	1.724	3.013	4.987
SKF	7201ACD	10	.386	1.876	3.856	6.144
SKF	7201B	9	.396	1.753	3.560	5.440
SKF	7201BEP	10	.397	1.779	3.969	6.031
SKF	7201C	8	.368	1.706	2.946	5.054
SKF	7201C78	8	.369	1.721	2.954	5.046
SKF	7201CC	10	.376	1.858	3.764	6.236
SKF	7201CD	10	.378	1.862	3.780	6.220
SKF	7202 ACD	10	.386	1.886	3.861	6.139
SKF	7202 CD	10	.379	1.872	3.786	6.214
SKF	7202AC	10	.392	2.010	3.925	6.075
SKF	7202ACD	10	.386	1.889	3.863	6.137
SKF	7202BEP	11	.403	1.894	4.430	6.570
SKF	7202C	10	.385	1.994	3.853	6.147
SKF	7202C78	10	.385	1.988	3.850	6.150
SKF	7202CC	10	.377	1.871	3.772	6.228
SKF	7202CD	10	.379	1.875	3.788	6.212
SKF	7203 ACD	10	.386	1.892	3.864	6.136
SKF	7203 CD	10	.379	1.878	3.789	6.211
SKF	7203AC	10	.393	2.018	3.929	6.071
SKF	7203ACD	10	.386	1.892	3.864	6.136
SKF	7203B	11	.409	2.046	4.504	6.496
SKF	7203BEAP	11	.404	1.921	4.444	6.556
SKF	7203BEAY/J	11	.404	1.921	4.444	6.556
SKF	7203BEP	11	.404	1.921	4.444	6.556
SKF	7203BETN	10	.404	1.922	4.040	5.960
SKF	7203C	10	.386	2.002	3.857	6.143
SKF	7203C78	10	.386	2.002	3.857	6.143
SKF	7203CC	10	.377	1.875	3.774	6.226
SKF	7203CD	10	.379	1.878	3.789	6.211
SKF	7204 ACD	11	.394	2.039	4.333	6.667
SKF	7204 CD	11	.387	2.026	4.256	6.744
SKF	7204AC	10	.394	2.042	3.940	6.060
SKF	7204ACD	11	.394	2.039	4.333	6.667
SKF	7204B	11	.409	2.045	4.504	6.496
SKF	7204BEAP	12	.409	2.041	4.911	7.089
SKF	7204BEAY/J	12	.409	2.041	4.911	7.089
SKF	7204BEP	12	.409	2.041	4.911	7.089
SKF	7204C	10	.387	2.026	3.869	6.131
SKF	7204C78	10	.386	2.000	3.856	6.145
SKF	7204CC	11	.385	2.023	4.240	6.760
SKF	7204CD	11	.387	2.026	4.256	6.744
SKF	7205	13	.416	2.359	5.403	7.597
SKF	7205 ACD	13	.408	2.366	5.298	7.702
SKF	7205 CD	13	.401	2.355	5.219	7.781
SKF	7205AC	12	.408	2.369	4.891	7.109
SKF	7205ACD	13	.408	2.366	5.298	7.702

SKF	7205B	13	.422	2.404	5.489	7.511
SKF	7205BEAP	14	.421	2.365	5.894	8.106
SKF	7205BEAY/J	14	.421	2.365	5.894	8.106
SKF	7205BEP	14	.421	2.365	5.894	8.106
SKF	7205BETN	11	.413	2.138	4.544	6.455
SKF	7205C	12	.401	2.355	4.817	7.183
SKF	7205C78	12	.400	2.329	4.805	7.195
SKF	7205CC	13	.400	2.353	5.203	7.797
SKF	7205CD	13	.401	2.355	5.219	7.781
SKF	7205PJ	12	.413	2.139	4.958	7.042
SKF	7206	13	.415	2.345	5.397	7.603
SKF	7206 ACD	13	.406	2.330	5.280	7.720
SKF	7206 CD	13	.400	2.318	5.200	7.800
SKF	7206AC	12	.406	2.332	4.875	7.125
SKF	7206ACD	13	.406	2.330	5.280	7.720
SKF	7206B	13	.421	2.358	5.471	7.529
SKF	7206BEAP	13	.414	2.163	5.383	7.617
SKF	7206BEAY/J	13	.414	2.163	5.383	7.617
SKF	7206BEP	13	.414	2.163	5.383	7.617
SKF	7206BETN	12	.414	2.164	4.969	7.031
SKF	7206C	12	.400	2.318	4.800	7.200
SKF	7206C78	12	.400	2.318	4.800	7.200
SKF	7206CC	13	.399	2.316	5.183	7.817
SKF	7206CD	13	.400	2.318	5.200	7.800
SKF	7206PJ	11	.414	2.163	4.555	6.445
SKF	7207	13	.415	2.340	5.395	7.605
SKF	7207 ACD	13	.406	2.322	5.277	7.723
SKF	7207 CD	13	.400	2.311	5.196	7.804
SKF	7207AC	12	.406	2.325	4.872	7.128
SKF	7207ACD	13	.406	2.322	5.276	7.724
SKF	7207B	13	.421	2.351	5.468	7.532
SKF	7207BEAP	13	.415	2.181	5.392	7.608
SKF	7207BEAY/J	13	.415	2.181	5.392	7.608
SKF	7207BEP	13	.415	2.181	5.392	7.608
SKF	7207BETN	12	.415	2.183	4.978	7.022
SKF	7207C	12	.400	2.311	4.796	7.204
SKF	7207C78	12	.400	2.311	4.796	7.204
SKF	7207CC	13	.398	2.308	5.180	7.820
SKF	7207CD	13	.400	2.310	5.196	7.804
SKF	7207PJ	12	.415	2.181	4.977	7.023
SKF	7208	14	.419	2.452	5.861	8.139
SKF	7208 ACD	13	.404	2.275	5.253	7.747
SKF	7208 CD	13	.398	2.263	5.171	7.829
SKF	7208AC	13	.410	2.440	5.332	7.668
SKF	7208ACD	13	.404	2.275	5.253	7.747
SKF	7208B	14	.424	2.465	5.937	8.063
SKF	7208BEAP	14	.419	2.316	5.872	8.128
SKF	7208BEAY/J	14	.419	2.316	5.872	8.128
SKF	7208BEP	14	.419	2.316	5.872	8.128
SKF	7208BETN	12	.417	2.244	5.004	6.996
SKF	7208BYG	14	.408	2.006	5.709	8.291
SKF	7208C	13	.404	2.426	5.254	7.746
SKF	7208C78	13	.404	2.428	5.254	7.746
SKF	7208CC	13	.396	2.261	5.154	7.846

SKF	7208CD	13	.398	2.263	5.171	7.829
SKF	7208PJ	12	.419	2.316	5.034	6.966
SKF	7209	14	.420	2.493	5.880	8.120
SKF	7209 ACD	14	.411	2.479	5.760	8.240
SKF	7209 CD	14	.406	2.468	5.679	8.321
SKF	7209AC	13	.412	2.481	5.350	7.650
SKF	7209ACD	14	.411	2.479	5.760	8.240
SKF	7209B	14	.425	2.506	5.954	8.046
SKF	7209BEAP	15	.425	2.502	6.377	8.623
SKF	7209BEAY/J	15	.425	2.502	6.377	8.623
SKF	7209BEP	15	.425	2.502	6.377	8.623
SKF	7209BETN	13	.424	2.441	5.504	7.496
SKF	7209C	13	.406	2.468	5.273	7.727
SKF	7209C78	13	.408	2.473	5.307	7.694
SKF	7209CC	14	.404	2.466	5.662	8.338
SKF	7209CD	14	.406	2.468	5.679	8.321
SKF	7209PJ	13	.421	2.348	5.467	7.533
SKF	7210	15	.426	2.715	6.393	8.607
SKF	7210 ACD	15	.418	2.681	6.267	8.733
SKF	7210 CD	15	.412	2.671	6.186	8.814
SKF	7210AC	14	.418	2.684	5.850	8.150
SKF	7210ACD	15	.418	2.681	6.267	8.733
SKF	7210B	15	.431	2.707	6.459	8.541
SKF	7210BEAP	16	.431	2.703	6.888	9.112
SKF	7210BEAY/J	17	.431	2.703	7.319	9.681
SKF	7210BEP	16	.431	2.703	6.888	9.112
SKF	7210BETN	14	.429	2.638	6.004	7.996
SKF	7210C	14	.412	2.671	5.773	8.227
SKF	7210C78	14	.415	2.676	5.807	8.194
SKF	7210CC	15	.411	2.669	6.169	8.831
SKF	7210CD	15	.412	2.671	6.186	8.814
SKF	7210PJ	14	.426	2.538	5.967	8.033
SKF	7211	15	.425	2.653	6.368	8.632
SKF	7211 ACD	15	.416	2.636	6.247	8.753
SKF	7211 CD	15	.411	2.626	6.164	8.836
SKF	7211AC	14	.417	2.638	5.831	8.169
SKF	7211ACD	15	.416	2.636	6.247	8.753
SKF	7211B	15	.429	2.662	6.442	8.558
SKF	7211BEAP	16	.429	2.658	6.870	9.130
SKF	7211BEAY/J	16	.429	2.658	6.870	9.130
SKF	7211BEP	16	.429	2.658	6.870	9.130
SKF	7211BETN	14	.430	2.658	6.011	7.989
SKF	7211C	14	.411	2.626	5.753	8.247
SKF	7211C78	14	.413	2.631	5.788	8.213
SKF	7211CC	15	.410	2.623	6.147	8.853
SKF	7211CD	15	.411	2.626	6.164	8.836
SKF	7211PJ	14	.425	2.513	5.957	8.043
SKF	7212	15	.423	2.614	6.352	8.648
SKF	7212 ACD	15	.415	2.600	6.230	8.770
SKF	7212 CD	15	.410	2.589	6.147	8.853
SKF	7212AC	14	.415	2.602	5.816	8.184
SKF	7212ACD	15	.415	2.600	6.231	8.769
SKF	7212B	15	.429	2.626	6.428	8.572
SKF	7212BEAP	15	.427	2.584	6.412	8.588

SKF	7212BEAY/J	16	.427	2.584	6.839	9.161
SKF	7212BEP	15	.427	2.584	6.412	8.588
SKF	7212BETN	14	.428	2.623	5.999	8.002
SKF	7212C	14	.410	2.589	5.737	8.263
SKF	7212C78	14	.412	2.595	5.771	8.228
SKF	7212CC	15	.409	2.587	6.129	8.871
SKF	7212CD	15	.410	2.590	6.147	8.853
SKF	7212PJ	14	.425	2.492	5.948	8.052
SKF	7213	16	.426	2.715	6.819	9.181
SKF	7213 ACD	14	.414	2.571	5.802	8.198
SKF	7213 CD	14	.409	2.561	5.724	8.276
SKF	7213AC	14	.418	2.703	5.858	8.142
SKF	7213ACD	14	.414	2.571	5.802	8.198
SKF	7213B	16	.431	2.726	6.897	9.103
SKF	7213BEAP	15	.428	2.594	6.416	8.584
SKF	7213BEAY/J	16	.428	2.594	6.843	9.157
SKF	7213BEP	15	.428	2.594	6.416	8.584
SKF	7213BETN	15	.431	2.722	6.465	8.536
SKF	7213C	14	.413	2.690	5.781	8.219
SKF	7213C78	14	.415	2.695	5.815	8.185
SKF	7213CC	14	.408	2.558	5.707	8.293
SKF	7213CD	14	.409	2.561	5.724	8.276
SKF	7213PJ	14	.428	2.594	5.988	8.012
SKF	7214	16	.427	2.733	6.827	9.173
SKF	7214 ACD	15	.419	2.719	6.283	8.717
SKF	7214 CD	15	.414	2.709	6.203	8.797
SKF	7214AC	14	.419	2.721	5.865	8.135
SKF	7214ACD	15	.419	2.718	6.283	8.717
SKF	7214B	16	.432	2.744	6.904	9.096
SKF	7214BEAP	16	.430	2.701	6.887	9.113
SKF	7214BEAY/J	16	.430	2.701	6.887	9.113
SKF	7214BEP	16	.430	2.701	6.887	9.113
SKF	7214BETN	15	.431	2.740	6.471	8.529
SKF	7214C	14	.414	2.709	5.789	8.211
SKF	7214C78	14	.416	2.713	5.822	8.178
SKF	7214CC	15	.412	2.706	6.186	8.814
SKF	7214CD	15	.414	2.708	6.203	8.797
SKF	7214PJ	14	.428	2.615	5.996	8.004
SKF	7215	17	.430	2.880	7.315	9.685
SKF	7215 ACD	16	.423	2.865	6.765	9.235
SKF	7215 CD	16	.418	2.856	6.684	9.316
SKF	7215AC	15	.423	2.868	6.343	8.657
SKF	7215ACD	16	.423	2.865	6.765	9.235
SKF	7215B	17	.435	2.888	7.392	9.608
SKF	7215BEAP	17	.434	2.845	7.376	9.624
SKF	7215BEAY/J	17	.434	2.845	7.376	9.624
SKF	7215BEP	17	.434	2.845	7.376	9.624
SKF	7215BETN	16	.435	2.885	6.956	9.044
SKF	7215C	15	.418	2.856	6.266	8.734
SKF	7215C78	16	.420	2.860	6.719	9.281
SKF	7215CC	16	.417	2.854	6.667	9.333
SKF	7215CD	16	.418	2.855	6.684	9.316
SKF	7215PJ	15	.432	2.755	6.477	8.523
SKF	7216	16	.429	2.829	6.865	9.135

SKF	7216 ACD	16	.422	2.816	6.744	9.256
SKF	7216 CD	16	.416	2.806	6.662	9.338
SKF	7216AC	15	.422	2.819	6.324	8.676
SKF	7216ACD	16	.422	2.816	6.744	9.256
SKF	7216B	16	.434	2.842	6.941	9.059
SKF	7216BEAC	16	.422	2.816	6.744	9.256
SKF	7216BEAP	17	.434	2.836	7.372	9.628
SKF	7216BEAY/J	17	.434	2.836	7.372	9.628
SKF	7216BEP	17	.434	2.836	7.372	9.628
SKF	7216BETN	16	.434	2.836	6.939	9.062
SKF	7216C	15	.416	2.806	6.245	8.755
SKF	7216C78	15	.419	2.811	6.280	8.721
SKF	7216CC	16	.415	2.804	6.645	9.355
SKF	7216CD	16	.416	2.806	6.662	9.338
SKF	7216PJ	15	.431	2.719	6.464	8.536
SKF	7217	17	.431	2.904	7.324	9.676
SKF	7217 ACD	17	.427	3.031	7.256	9.744
SKF	7217 CD	17	.422	3.022	7.175	9.825
SKF	7217AC	15	.424	2.907	6.358	8.642
SKF	7217ACD	17	.427	3.031	7.256	9.744
SKF	7217B	17	.436	2.930	7.407	9.593
SKF	7217BEAP	16	.432	2.745	6.905	9.095
SKF	7217BEAY/J	17	.432	2.745	7.336	9.664
SKF	7217BEP	16	.432	2.745	6.905	9.095
SKF	7217C	15	.419	2.895	6.282	8.718
SKF	7217C78	16	.421	2.887	6.731	9.269
SKF	7217CC	17	.421	3.020	7.158	9.842
SKF	7217CD	17	.422	3.022	7.175	9.825
SKF	7217PJ	15	.430	2.688	6.452	8.548
SKF	7218	16	.427	2.752	6.835	9.165
SKF	7218 ACD	16	.419	2.740	6.711	9.289
SKF	7218 CD	16	.414	2.730	6.626	9.374
SKF	7218AC	15	.420	2.742	6.293	8.707
SKF	7218ACD	16	.419	2.739	6.711	9.289
SKF	7218B	16	.432	2.765	6.912	9.088
SKF	7218BEAP	16	.431	2.725	6.897	9.103
SKF	7218BEAY/J	17	.431	2.725	7.328	9.672
SKF	7218BEP	16	.431	2.725	6.897	9.103
SKF	7218C	15	.414	2.730	6.212	8.788
SKF	7218C78	15	.416	2.734	6.247	8.753
SKF	7218CC	16	.413	2.728	6.609	9.391
SKF	7218CD	16	.414	2.729	6.626	9.374
SKF	7218PJ	15	.429	2.661	6.442	8.558
SKF	7219	14	.426	2.723	5.970	8.030
SKF	7219 ACD	15	.419	2.709	6.279	8.721
SKF	7219 CD	15	.413	2.699	6.198	8.802
SKF	7219AC	14	.419	2.711	5.861	8.139
SKF	7219ACD	15	.419	2.708	6.278	8.722
SKF	7219B	16	.431	2.734	6.900	9.100
SKF	7219BEAP	16	.431	2.707	6.890	9.110
SKF	7219BEAY/J	16	.431	2.707	6.890	9.110
SKF	7219BEP	16	.431	2.707	6.890	9.110
SKF	7219C	14	.413	2.699	5.785	8.215
SKF	7219C78	14	.416	2.703	5.818	8.182

SKF	7219CC	15	.412	2.696	6.182	8.818
SKF	7219CD	15	.413	2.698	6.198	8.802
SKF	7220	14	.426	2.695	5.960	8.040
SKF	7220 ACD	15	.418	2.681	6.267	8.733
SKF	7220 CD	15	.412	2.671	6.186	8.814
SKF	7220AC	14	.418	2.683	5.850	8.150
SKF	7220ACD	15	.418	2.681	6.267	8.733
SKF	7220B	15	.431	2.707	6.459	8.541
SKF	7220BEAP	16	.431	2.703	6.888	9.112
SKF	7220BEAY/J	16	.431	2.703	6.888	9.112
SKF	7220BEP	16	.431	2.703	6.888	9.112
SKF	7220C	14	.412	2.671	5.773	8.227
SKF	7220C78	14	.415	2.676	5.807	8.194
SKF	7220CC	15	.411	2.669	6.169	8.831
SKF	7220CD	15	.412	2.671	6.186	8.814
SKF	7221 ACD	15	.417	2.657	6.256	8.744
SKF	7221 CD	15	.412	2.647	6.174	8.826
SKF	7221AC	14	.417	2.659	5.840	8.160
SKF	7221ACD	15	.417	2.658	6.256	8.744
SKF	7221BEAP	16	.430	2.679	6.879	9.121
SKF	7221BEAY/J	16	.430	2.679	6.879	9.121
SKF	7221BEP	16	.430	2.679	6.879	9.121
SKF	7221C	14	.412	2.647	5.763	8.237
SKF	7221CC	15	.411	2.645	6.158	8.842
SKF	7221CD	15	.412	2.647	6.174	8.826
SKF	7222	14	.424	2.650	5.943	8.057
SKF	7222 ACD	16	.421	2.800	6.738	9.262
SKF	7222 CD	16	.416	2.790	6.655	9.345
SKF	7222AC	14	.417	2.639	5.831	8.169
SKF	7222ACD	16	.421	2.800	6.738	9.262
SKF	7222B	15	.429	2.662	6.442	8.558
SKF	7222BEAP	16	.429	2.659	6.870	9.130
SKF	7222BEAY/J	16	.429	2.659	6.870	9.130
SKF	7222BEP	16	.429	2.659	6.870	9.130
SKF	7222C	14	.411	2.627	5.754	8.246
SKF	7222CC	16	.415	2.788	6.638	9.362
SKF	7222CD	16	.416	2.790	6.655	9.345
SKF	7224	15	.426	2.717	6.394	8.606
SKF	7224 ACD	15	.419	2.720	6.283	8.717
SKF	7224 CD	15	.414	2.710	6.203	8.797
SKF	7224AC	14	.419	2.722	5.865	8.135
SKF	7224ACD	15	.419	2.720	6.283	8.717
SKF	7224B	15	.431	2.729	6.467	8.533
SKF	7224C	14	.414	2.710	5.790	8.210
SKF	7224CC	15	.412	2.708	6.187	8.813
SKF	7224CD	15	.414	2.710	6.203	8.797
SKF	7226	16	.428	2.775	6.844	9.156
SKF	7226 ACD	17	.424	2.920	7.211	9.789
SKF	7226 CD	17	.419	2.911	7.127	9.873
SKF	7226AC	15	.421	2.780	6.308	8.692
SKF	7226ACD	17	.424	2.932	7.216	9.784
SKF	7226B	16	.433	2.788	6.921	9.079
SKF	7226C	15	.415	2.769	6.229	8.771
SKF	7226C78	16	.417	2.757	6.674	9.326

SKF	7226CC	17	.418	2.909	7.109	9.891
SKF	7226CD	17	.420	2.923	7.132	9.868
SKF	7228	16	.430	2.868	6.880	9.120
SKF	7228B	16	.438	3.028	7.004	8.996
SKF	7230	16	.429	2.818	6.861	9.139
SKF	7230B	11	.442	3.263	4.863	6.137
SKF	7232	16	.431	2.896	6.890	9.110
SKF	7232B	19	.446	3.507	8.474	10.526
SKF	7234	17	.435	3.096	7.395	9.605
SKF	7234B	12	.444	3.394	5.331	6.669
SKF	7236	17	.432	2.973	7.350	9.650
SKF	7236B	11	.442	3.247	4.860	6.140
SKF	7238B	11	.440	3.164	4.844	6.156
SKF	7244B	17	.433	2.821	7.366	9.634
SKF	7300B	8	.379	1.486	3.030	4.970
SKF	7300BEP	8	.379	1.486	3.030	4.970
SKF	7301B	8	.376	1.453	3.010	4.990
SKF	7301BEP	8	.376	1.453	3.010	4.990
SKF	7302B	9	.395	1.739	3.553	5.447
SKF	7302BEP	9	.387	1.614	3.486	5.514
SKF	7303B	10	.396	1.753	3.955	6.045
SKF	7303BEP	9	.386	1.592	3.474	5.526
SKF	7304	10	.391	1.798	3.915	6.085
SKF	7304B	10	.399	1.817	3.989	6.011
SKF	7304BEAP	10	.395	1.739	3.948	6.052
SKF	7304BEAY/J	10	.395	1.739	3.948	6.052
SKF	7304BEP	10	.395	1.739	3.948	6.052
SKF	7304PJ	9	.391	1.680	3.523	5.477
SKF	7305	11	.395	1.873	4.350	6.650
SKF	7305B	11	.402	1.887	4.426	6.574
SKF	7305BEAP	11	.399	1.814	4.386	6.614
SKF	7305BEAY/J	11	.399	1.814	4.386	6.614
SKF	7305BEP	11	.399	1.814	4.386	6.614
SKF	7305PJ	9	.395	1.746	3.556	5.444
SKF	7306	12	.401	1.992	4.815	7.185
SKF	7306B	12	.410	2.049	4.915	7.085
SKF	7306BEAP	11	.399	1.813	4.386	6.614
SKF	7306BEAY/J	11	.399	1.813	4.386	6.614
SKF	7306BEP	11	.399	1.813	4.386	6.614
SKF	7306PJ	10	.399	1.813	3.987	6.013
SKF	7307	12	.404	2.052	4.847	7.153
SKF	7307B	12	.410	2.067	4.924	7.076
SKF	7307BEAP	11	.405	1.939	4.453	6.547
SKF	7307BEAY/J	12	.405	1.939	4.858	7.142
SKF	7307BECBY	11	.392	1.919	4.317	6.683
SKF	7307BEP	11	.405	1.939	4.453	6.547
SKF	7307BETN	10	.405	1.939	4.048	5.952
SKF	7307PJ	10	.400	1.830	3.995	6.005
SKF	7308	12	.405	2.080	4.861	7.139
SKF	7308B	12	.411	2.091	4.936	7.064
SKF	7308BEAP	12	.406	1.975	4.877	7.123
SKF	7308BEAY/J	12	.406	1.975	4.877	7.123
SKF	7308BECBY	12	.394	1.956	4.731	7.269
SKF	7308BEP	12	.406	1.975	4.877	7.123

SKF	7308PJ	10	.402	1.874	4.018	5.982
SKF	7309	12	.401	1.996	4.817	7.183
SKF	7309B	12	.408	2.010	4.895	7.105
SKF	7309BEAP	12	.406	1.976	4.878	7.122
SKF	7309BEAY/J	12	.406	1.976	4.878	7.122
SKF	7309BEP	12	.406	1.976	4.878	7.122
SKF	7309BETN	11	.405	1.941	4.454	6.546
SKF	7309PJ	11	.404	1.912	4.439	6.561
SKF	7310	12	.402	2.019	4.829	7.171
SKF	7310B	12	.409	2.030	4.906	7.094
SKF	7310BEAP	12	.406	1.956	4.867	7.133
SKF	7310BEAY/J	12	.406	1.956	4.867	7.133
SKF	7310BEP	12	.406	1.956	4.867	7.133
SKF	7310BETN	11	.405	1.943	4.455	6.545
SKF	7310PJ	11	.406	1.956	4.462	6.538
SKF	7311	12	.403	2.042	4.841	7.159
SKF	7311B	12	.410	2.055	4.918	7.082
SKF	7311BEAP	12	.406	1.972	4.876	7.124
SKF	7311BEAY/J	12	.406	1.972	4.876	7.124
SKF	7311BEP	12	.406	1.972	4.876	7.124
SKF	7311BETN	11	.410	2.051	4.507	6.494
SKF	7311PJ	11	.406	1.972	4.469	6.531
SKF	7312	12	.404	2.059	4.850	7.150
SKF	7312B	12	.411	2.073	4.927	7.073
SKF	7312BEAP	12	.407	1.995	4.887	7.113
SKF	7312BEAY/J	12	.407	1.995	4.887	7.113
SKF	7312BEP	12	.407	1.995	4.887	7.113
SKF	7312BETN	11	.407	1.993	4.479	6.521
SKF	7312PJ	11	.407	1.995	4.480	6.520
SKF	7313	12	.405	2.075	4.859	7.141
SKF	7313B	12	.411	2.089	4.934	7.066
SKF	7313BEAP	12	.408	2.012	4.896	7.104
SKF	7313BEAY/J	12	.408	2.012	4.896	7.104
SKF	7313BEP	12	.408	2.012	4.896	7.104
SKF	7313BETN	11	.411	2.084	4.522	6.479
SKF	7313PJ	11	.408	2.012	4.488	6.512
SKF	7314	12	.405	2.088	4.865	7.135
SKF	7314B	12	.412	2.102	4.941	7.059
SKF	7314BEAP	12	.409	2.030	4.906	7.094
SKF	7314BEAY/J	12	.409	2.030	4.906	7.094
SKF	7314BEP	12	.409	2.030	4.906	7.094
SKF	7314BETN	12	.412	2.098	4.939	7.061
SKF	7314PJ	11	.406	1.966	4.466	6.534
SKF	7315	12	.406	2.101	4.872	7.128
SKF	7315B	12	.412	2.113	4.946	7.054
SKF	7315BEAP	13	.412	2.109	5.356	7.644
SKF	7315BEAY/J	13	.412	2.109	5.356	7.644
SKF	7315BEP	13	.412	2.109	5.356	7.644
SKF	7315BETN	12	.412	2.110	4.945	7.056
SKF	7315PJ	11	.407	1.985	4.475	6.525
SKF	7316	12	.406	2.110	4.876	7.124
SKF	7316B	12	.413	2.124	4.951	7.049
SKF	7316BEAP	13	.412	2.121	5.362	7.638
SKF	7316BEAY/J	13	.412	2.121	5.362	7.638

SKF	7316BEP	13	.412	2.121	5.362	7.638
SKF	7316BETN	12	.412	2.120	4.949	7.051
SKF	7316BYG	12	.412	2.120	4.949	7.051
SKF	7316PJ	11	.408	2.000	4.483	6.517
SKF	7317	12	.407	2.121	4.882	7.118
SKF	7317B	12	.413	2.132	4.955	7.045
SKF	7317BEAP	13	.413	2.130	5.367	7.633
SKF	7317BEAY	13	.413	2.130	5.366	7.634
SKF	7317BEAY/J	13	.413	2.130	5.367	7.633
SKF	7317BEP	13	.413	2.130	5.367	7.633
SKF	7317PJ	11	.408	2.016	4.490	6.510
SKF	7318B	12	.413	2.143	4.960	7.040
SKF	7318BEAP	13	.413	2.138	5.371	7.629
SKF	7318BEAY/J	13	.413	2.138	5.371	7.629
SKF	7318BEP	13	.413	2.138	5.371	7.629
SKF	7318PJ	11	.409	2.030	4.497	6.503
SKF	7319	12	.407	2.137	4.890	7.110
SKF	7319B	12	.414	2.150	4.963	7.037
SKF	7319BEAP	13	.413	2.146	5.375	7.625
SKF	7319BEAY/J	13	.413	2.146	5.375	7.625
SKF	7319BEP	13	.413	2.146	5.375	7.625
SKF	7319PJ	11	.409	2.042	4.502	6.498
SKF	7320	12	.408	2.087	4.891	7.109
SKF	7320B	12	.411	2.093	4.937	7.063
SKF	7320BEAP	12	.408	2.004	4.892	7.108
SKF	7320BEAY/J	12	.408	2.004	4.892	7.108
SKF	7320BEP	12	.408	2.004	4.892	7.108
SKF	7321	12	.408	2.092	4.894	7.106
SKF	7321B	12	.412	2.098	4.939	7.061
SKF	7321BEAP	13	.412	2.105	5.354	7.646
SKF	7321BEAY/J	13	.412	2.105	5.354	7.646
SKF	7321BEP	13	.412	2.105	5.354	7.646
SKF	7322	12	.406	2.049	4.872	7.128
SKF	7322B	12	.410	2.055	4.918	7.082
SKF	7322BEAP	13	.410	2.055	5.328	7.672
SKF	7322BEAY/J	13	.410	2.055	5.328	7.672
SKF	7322BEP	12	.410	2.055	4.918	7.082
SKF	7323B	13	.413	2.145	5.374	7.626
SKF	7324	13	.413	2.236	5.374	7.626
SKF	7324B	13	.417	2.242	5.420	7.580
SKF	7324BEAP	13	.414	2.154	5.379	7.621
SKF	7324BEAY/J	13	.414	2.154	5.379	7.621
SKF	7325B	13	.410	2.240	5.420	7.520
SKF	7326	12	.413	2.237	4.961	7.039
SKF	7326B	12	.417	2.242	5.003	6.997
SKF	7328	12	.414	2.240	4.963	7.037
SKF	7328B	12	.417	2.246	5.005	6.995
SKF	7330	14	.419	2.407	5.869	8.131
SKF	7330B	14	.423	2.412	5.915	8.085
SKF	7332B	8	.422	2.401	3.377	4.623
SKF	7334	13	.411	2.183	5.348	7.652
SKF	7334B	13	.417	2.245	5.421	7.579
SKF	7336B	9	.422	2.390	3.796	5.204
SKF	7338B	14	.424	2.457	5.934	8.066

SKF	74000	26	.453	5.067	11.791	14.209
SKF	7403B	10	.377	1.461	3.769	6.231
SKF	7404B	10	.374	1.429	3.744	6.256
SKF	7405	10	.382	1.643	3.823	6.177
SKF	7405B	10	.393	1.714	3.934	6.066
SKF	7405BG	10	.390	1.656	3.900	6.100
SKF	7406	10	.386	1.707	3.862	6.138
SKF	7406B	10	.394	1.718	3.936	6.064
SKF	7406BG	10	.394	1.718	3.936	6.064
SKF	7407	10	.384	1.677	3.844	6.156
SKF	7407B	10	.393	1.716	3.935	6.065
SKF	7407BG	10	.392	1.689	3.919	6.081
SKF	7408	10	.388	1.720	3.880	6.120
SKF	7408B	10	.395	1.736	3.946	6.054
SKF	7408BG	10	.395	1.736	3.946	6.054
SKF	7409	10	.386	1.699	3.858	6.142
SKF	7409B	10	.393	1.710	3.931	6.069
SKF	7409BG	10	.393	1.710	3.931	6.069
SKF	7410	10	.388	1.736	3.880	6.120
SKF	7410B	10	.395	1.748	3.953	6.047
SKF	7410BG	10	.395	1.748	3.953	6.047
SKF	7411	10	.387	1.714	3.867	6.133
SKF	7411B	10	.394	1.725	3.940	6.060
SKF	7411BG	10	.394	1.725	3.940	6.060
SKF	7412	10	.389	1.746	3.885	6.115
SKF	7412B	10	.396	1.758	3.958	6.042
SKF	7412BG	10	.396	1.758	3.958	6.042
SKF	7413	10	.390	1.776	3.902	6.098
SKF	7413B	10	.397	1.786	3.973	6.027
SKF	7413BG	10	.397	1.786	3.973	6.027
SKF	7414	10	.386	1.696	3.856	6.144
SKF	7414B	10	.393	1.708	3.930	6.070
SKF	7414BG	10	.393	1.708	3.930	6.070
SKF	7415	10	.387	1.722	3.872	6.128
SKF	7415B	10	.394	1.734	3.945	6.055
SKF	7415BG	10	.394	1.734	3.945	6.055
SKF	7416	10	.391	1.750	3.913	6.087
SKF	7416B	10	.396	1.757	3.958	6.042
SKF	7416G	10	.391	1.750	3.913	6.087
SKF	7417B	10	.397	1.779	3.969	6.031
SKF	7418	10	.391	1.749	3.912	6.088
SKF	7418G	10	.391	1.749	3.912	6.088
SKF	7419	10	.376	1.552	3.761	6.239
SKF	7419	10	.421	2.449	4.205	5.795
SKF	7419B	10	.424	2.454	4.238	5.762
SKF	7419G	10	.421	2.449	4.205	5.795
SKF	7420	10	.417	2.330	4.167	5.833
SKF	7420	10	.381	1.625	3.811	6.189
SKF	7420B	10	.420	2.335	4.201	5.799
SKF	7420BG	10	.420	2.335	4.201	5.799
SKF	7420G	10	.417	2.330	4.167	5.833
SKF	7420X	10	.389	1.746	3.885	6.115
SKF	7420X	10	.424	2.564	4.239	5.761
SKF	7420XG	10	.424	2.564	4.239	5.761

SKF	745	18	.427	3.271	7.684	10.316
SKF	753	17	.431	3.457	7.324	9.676
SKF	755000	55	.474	9.317	26.073	28.927
SKF	763400	38	.465	6.768	17.668	20.332
SKF	77000	20	.436	3.751	8.726	11.274
SKF	775	21	.440	3.959	9.234	11.766
SKF	775 (1 ROW)	21	.440	3.959	9.234	11.766
SKF	775 (2 ROWS)	21	.440	3.959	9.234	11.766
SKF	78000	16	.428	2.939	6.846	9.154
SKF	78000C	17	.426	2.870	7.246	9.754
SKF	795	25	.450	4.761	11.257	13.743
SKF	8	8	.301	1.060	2.411	5.589
SKF	811/500	43	.500	8.675	21.500	21.500
SKF	811/530	43	.500	8.716	21.500	21.500
SKF	811/560	45	.500	9.157	22.500	22.500
SKF	811/600	47	.500	9.746	23.500	23.500
SKF	81102TN	12	.500	3.029	6.000	6.000
SKF	81103TN	13	.500	3.314	6.500	6.500
SKF	81104TN	12	.500	3.056	6.000	6.000
SKF	81105TN	14	.500	3.325	7.000	7.000
SKF	81106TN	15	.500	3.850	7.500	7.500
SKF	81107TN	18	.500	4.350	9.000	9.000
SKF	81108TN	17	.500	4.167	8.500	8.500
SKF	81109TN	19	.500	4.583	9.500	9.500
SKF	81110TN	21	.500	4.983	10.500	10.500
SKF	81111TN	30	.500	5.546	15.000	15.000
SKF	81112TN	27	.500	4.813	13.500	13.500
SKF	81113TN	29	.500	5.147	14.500	14.500
SKF	81114TN	31	.500	5.480	15.500	15.500
SKF	81115	26	.500	5.833	13.000	13.000
SKF	81116	27	.500	6.167	13.500	13.500
SKF	81117	28	.500	6.500	14.000	14.000
SKF	81118	26	.500	5.833	13.000	13.000
SKF	81120	24	.500	5.341	12.000	12.000
SKF	81122	26	.500	5.795	13.000	13.000
SKF	81124	28	.500	6.250	14.000	14.000
SKF	81126	27	.500	6.246	13.500	13.500
SKF	81128	29	.500	7.000	14.500	14.500
SKF	81130	31	.500	7.079	15.500	15.500
SKF	81132	33	.500	7.500	16.500	16.500
SKF	81134	30	.500	6.875	15.000	15.000
SKF	81136	32	.500	7.229	16.000	16.000
SKF	81138	32	.500	7.167	16.000	16.000
SKF	81140	33	.500	7.477	16.500	16.500
SKF	81144	37	.500	8.140	18.500	18.500
SKF	81148	37	.500	7.619	18.500	18.500
SKF	81152	39	.500	8.167	19.500	19.500
SKF	81156	36	.500	7.273	18.000	18.000
SKF	81160	34	.500	6.896	17.000	17.000
SKF	81164	36	.500	7.300	18.000	18.000
SKF	81168	38	.500	7.692	19.000	19.000
SKF	81172	39	.500	8.092	19.500	19.500
SKF	81176	41	.500	8.448	20.500	20.500
SKF	81180	43	.500	8.848	21.500	21.500

SKF	81184	45	.500	9.248	22.500	22.500
SKF	81188	38	.500	7.736	19.000	19.000
SKF	81192	40	.500	8.048	20.000	20.000
SKF	81196	41	.500	8.378	20.500	20.500
SKF	812/500	27	.500	5.362	13.500	13.500
SKF	812/530	27	.500	5.305	13.500	13.500
SKF	812/560	28	.500	5.637	14.000	14.000
SKF	812/600	28	.500	5.627	14.000	14.000
SKF	81206TN	12	.500	2.727	6.000	6.000
SKF	81207TN	17	.500	3.313	8.500	8.500
SKF	81208TN	16	.500	3.044	8.000	8.000
SKF	81209TN	17	.500	3.294	8.500	8.500
SKF	81210TN	19	.500	3.572	9.500	9.500
SKF	81211TN	15	.500	3.273	7.500	7.500
SKF	81212TN	19	.500	3.539	9.500	9.500
SKF	81213TN	20	.500	3.764	10.000	10.000
SKF	81214TN	22	.500	4.011	11.000	11.000
SKF	81215	18	.500	4.205	9.000	9.000
SKF	81216TN	25	.500	4.475	12.500	12.500
SKF	81217	19	.500	4.350	9.500	9.500
SKF	81218TN	22	.500	4.011	11.000	11.000
SKF	81220	18	.500	4.150	9.000	9.000
SKF	81222	20	.500	4.483	10.000	10.000
SKF	81224	21	.500	4.817	10.500	10.500
SKF	81226	17	.500	4.192	8.500	8.500
SKF	81228	19	.500	4.458	9.500	9.500
SKF	81230	21	.500	4.450	10.500	10.500
SKF	81232	22	.500	4.664	11.000	11.000
SKF	81234	23	.500	4.768	11.500	11.500
SKF	81236	24	.500	4.995	12.000	12.000
SKF	81238	21	.500	4.535	10.500	10.500
SKF	81240	22	.500	4.727	11.000	11.000
SKF	81244	24	.500	5.121	12.000	12.000
SKF	81248	23	.500	4.684	11.500	11.500
SKF	81252	25	.500	4.964	12.500	12.500
SKF	81256	26	.500	5.277	13.000	13.000
SKF	81260	24	.500	4.888	12.000	12.000
SKF	81264	25	.500	5.151	12.500	12.500
SKF	81268	27	.500	5.386	13.500	13.500
SKF	81272	25	.500	4.914	12.500	12.500
SKF	81276	26	.500	5.133	13.000	13.000
SKF	81280	27	.500	5.356	13.500	13.500
SKF	81284	25	.500	4.952	12.500	12.500
SKF	81288	26	.500	5.144	13.000	13.000
SKF	81292	27	.500	5.337	13.500	13.500
SKF	81296	26	.500	5.184	13.000	13.000
SKF	82000	24	.448	4.583	10.758	13.242
SKF	835	15	.420	2.970	6.294	8.706
SKF	8500	37	.466	6.973	17.226	19.774
SKF	855	19	.429	3.384	8.157	10.843
SKF	87000	30	.457	5.590	13.716	16.284
SKF	875N	27	.444	4.267	11.996	15.004
SKF	894/530L	15	.500	3.625	7.500	7.500
SKF	89440L	15	.500	3.750	7.500	7.500

SKF	89488M/VE900	14	.500	3.392	7.000	7.000
SKF	895	24	.445	4.351	10.688	13.312
SKF	90000	17	.431	3.075	7.326	9.674
SKF	93000	29	.457	5.442	13.252	15.748
SKF	935	18	.427	3.276	7.686	10.314
SKF	94000	26	.451	4.863	11.736	14.264
SKF	95000	21	.437	3.776	9.172	11.828
SKF	96000	33	.462	6.117	15.252	17.748
SKF	98200	7	.364	1.697	2.545	4.455
SKF	98202	8	.381	1.986	3.050	4.950
SKF	98204	10	.412	2.756	4.121	5.879
SKF	98205	11	.419	2.998	4.607	6.393
SKF	98206	11	.418	2.973	4.600	6.400
SKF	98207	11	.425	3.240	4.671	6.329
SKF	98208	13	.427	3.363	5.554	7.446
SKF	98209	13	.432	3.598	5.614	7.386
SKF	98210	16	.445	4.512	7.124	8.876
SKF	98211	13	.435	3.811	5.661	7.339
SKF	98212	14	.439	4.008	6.140	7.860
SKF	98213	14	.438	3.989	6.136	7.864
SKF	98214	15	.443	4.308	6.641	8.359
SKF	98215	14	.439	4.033	6.145	7.855
SKF	98216	15	.441	4.173	6.614	8.386
SKF	98217	14	.438	3.962	6.130	7.870
SKF	98218	14	.440	4.139	6.166	7.834
SKF	98219	14	.438	4.000	6.138	7.862
SKF	98220	14	.440	4.128	6.164	7.836
SKF	98221	13	.433	3.673	5.631	7.369
SKF	98222	14	.435	3.807	6.096	7.904
SKF	98301	7	.373	1.842	2.611	4.389
SKF	98302	8	.382	1.994	3.053	4.947
SKF	98304	9	.393	2.223	3.535	5.465
SKF	98305	9	.396	2.311	3.568	5.432
SKF	98306	9	.394	2.243	3.542	5.458
SKF	98307	9	.396	2.304	3.566	5.434
SKF	98308	9	.402	2.461	3.621	5.379
SKF	98309	10	.409	2.665	4.093	5.907
SKF	98310	9	.406	2.558	3.652	5.348
SKF	98311	10	.412	2.764	4.123	5.877
SKF	98312	10	.410	2.696	4.103	5.897
SKF	98313	10	.414	2.806	4.136	5.864
SKF	98314	10	.413	2.774	4.126	5.874
SKF	98315	10	.412	2.746	4.118	5.882
SKF	98316	10	.414	2.807	4.136	5.864
SKF	98317	10	.416	2.885	4.158	5.842
SKF	98318	11	.421	3.070	4.627	6.373
SKF	99000	22	.443	4.197	9.752	12.248
SKF	99000	27	.443	4.198	11.968	15.032
SKF	BC2B319814	15	.410	2.694	6.153	8.847
SKF	BC2B319906	14	.412	2.694	5.763	8.237
SKF	BTA100A	30	.465	6.123	13.945	16.055
SKF	BTA100B	30	.469	6.106	14.063	15.937
SKF	BTA110B	27	.466	5.564	12.575	14.425
SKF	BTA120A	29	.464	5.953	13.451	15.549

SKF	BTA120B	29	.468	5.960	13.572	15.428
SKF	BTA130A	29	.463	5.846	13.432	15.568
SKF	BTA130B	29	.467	5.837	13.553	15.447
SKF	BTA65B	27	.466	5.540	12.571	14.429
SKF	BTA70B	26	.464	5.355	12.075	13.925
SKF	BTA75B	27	.466	5.651	12.589	14.411
SKF	BTA80A	26	.460	5.422	11.968	14.032
SKF	BTA80B	26	.465	5.432	12.088	13.912
SKF	BTA85B	27	.467	5.696	12.596	14.404
SKF	BTA90A	27	.462	5.636	12.469	14.531
SKF	BTA90B	27	.466	5.619	12.584	14.416
SKF	BTA90B	27	.467	5.862	12.622	14.378
SKF	CRM24	12	.392	2.214	4.708	7.292
SKF	CRM36	13	.409	2.643	5.311	7.689
SKF	E10	8	.356	1.592	2.848	5.152
SKF	E11	11	.392	2.203	4.310	6.690
SKF	E12	11	.392	2.203	4.310	6.690
SKF	E13	11	.392	2.203	4.310	6.690
SKF	E14	11	.389	2.137	4.277	6.723
SKF	E15	11	.389	2.137	4.277	6.723
SKF	E16	10	.382	2.008	3.824	6.176
SKF	E17	11	.394	2.256	4.336	6.664
SKF	E18	14	.418	2.964	5.851	8.149
SKF	E19	14	.418	2.964	5.851	8.149
SKF	E20	11	.383	2.024	4.216	6.784
SKF	E3	8	.351	1.530	2.808	5.192
SKF	E4	8	.351	1.530	2.808	5.192
SKF	E5	8	.351	1.530	2.808	5.192
SKF	E6	6	.326	1.265	1.958	4.042
SKF	E7	7	.338	1.382	2.367	4.633
SKF	E8	8	.351	1.532	2.810	5.190
SKF	E9	8	.356	1.592	2.848	5.152
SKF	EH456200	18	.424	3.114	7.630	10.370
SKF	FSAF22265	19	.432	3.559	8.210	10.790
SKF	FSAF22320	14	.411	2.651	5.754	8.246
SKF	FSAF22517	19	.433	3.664	8.227	10.773
SKF	FSAF22618	15	.412	2.685	6.181	8.819
SKF	FSAF22620	14	.411	2.651	5.754	8.246
SKF	GNJ328	13	.409	2.659	5.318	7.682
SKF	H239600	19	.430	3.410	8.164	10.836
SKF	H247500	24	.444	4.286	10.650	13.350
SKF	H307700	15	.415	2.775	6.222	8.778
SKF	H414200	17	.419	2.922	7.123	9.877
SKF	H415600	17	.425	3.189	7.233	9.767
SKF	H715300	22	.442	4.083	9.732	12.268
SKF	H913800	15	.418	2.641	6.275	8.725
SKF	HH221400	17	.431	3.454	7.323	9.677
SKF	HH224300	17	.419	2.936	7.123	9.877
SKF	HH258200	24	.444	4.286	10.651	13.349
SKF	HH923600	14	.409	2.419	5.732	8.268
SKF	HH924300	16	.421	2.774	6.736	9.264
SKF	HH926700	14	.405	2.343	5.673	8.327
SKF	HH932100	16	.420	2.730	6.716	9.284
SKF	HM129800	24	.451	4.984	10.826	13.174

SKF	HM212000	17	.421	3.025	7.163	9.837
SKF	HM218200	21	.439	3.930	9.215	11.785
SKF	HM237500	23	.438	3.915	10.085	12.915
SKF	HM516400	25	.452	4.956	11.293	13.707
SKF	HM518400	21	.434	3.568	9.104	11.896
SKF	HM741100	24	.443	4.115	10.624	13.376
SKF	HM803100	18	.433	3.434	7.791	10.209
SKF	HM807000	18	.430	3.327	7.739	10.261
SKF	HM807300	16	.416	2.679	6.650	9.350
SKF	HM813800	20	.436	3.660	8.725	11.275
SKF	HM821500	15	.418	2.755	6.272	8.728
SKF	HM88500	18	.433	3.437	7.792	10.208
SKF	HM88600	17	.433	3.434	7.358	9.642
SKF	HM89400	18	.433	3.434	7.791	10.209
SKF	HM903200	16	.417	2.633	6.675	9.325
SKF	HM926700	20	.437	3.514	8.744	11.256
SKF	I-112403	24	.447	4.536	10.721	13.279
SKF	I-112404	23	.444	4.314	10.214	12.786
SKF	I-112405	23	.445	4.396	10.236	12.764
SKF	I-112406	23	.445	4.388	10.234	12.766
SKF	I-112408	24	.447	4.601	10.736	13.264
SKF	I-112410	25	.449	4.730	11.217	13.783
SKF	I-112411	24	.447	4.559	10.724	13.276
SKF	I-112413	24	.446	4.507	10.711	13.289
SKF	I-112414	24	.447	4.571	10.728	13.272
SKF	I-112415	24	.447	4.615	10.740	13.260
SKF	I-112416	24	.448	4.672	10.754	13.246
SKF	I-112417	24	.449	4.726	10.768	13.232
SKF	I-112418	24	.448	4.707	10.762	13.238
SKF	I-112419	23	.447	4.570	10.281	12.719
SKF	I-112421	23	.446	4.510	10.265	12.735
SKF	I-112422	23	.446	4.489	10.259	12.741
SKF	I-112423	23	.446	4.470	10.254	12.746
SKF	I-112426	24	.448	4.705	10.763	13.237
SKF	I-112428	23	.445	4.426	10.243	12.757
SKF	I-112430	23	.446	4.486	10.259	12.741
SKF	I-112432	23	.448	4.627	10.295	12.705
SKF	I-112433	23	.447	4.595	10.287	12.713
SKF	I-112435	24	.447	4.615	10.739	13.261
SKF	I-112438	24	.448	4.692	10.758	13.242
SKF	I-112440	24	.447	4.620	10.740	13.260
SKF	I-112442	23	.446	4.489	10.258	12.742
SKF	I-112444	23	.447	4.539	10.272	12.728
SKF	I-112446	23	.446	4.468	10.252	12.748
SKF	I-112448	22	.445	4.416	9.796	12.204
SKF	I-112450	22	.446	4.451	9.803	12.197
SKF	I-112503	24	.447	4.536	10.721	13.279
SKF	I-112504	23	.444	4.314	10.214	12.786
SKF	I-112505	23	.445	4.396	10.236	12.764
SKF	I-112506	23	.445	4.388	10.234	12.766
SKF	I-112508	24	.447	4.601	10.736	13.264
SKF	I-112510	25	.449	4.730	11.217	13.783
SKF	I-112511	24	.447	4.559	10.724	13.276
SKF	I-112513	24	.446	4.507	10.711	13.289

SKF	I-112514	24	.447	4.571	10.728	13.272
SKF	I-112515	24	.447	4.615	10.740	13.260
SKF	I-112516	24	.448	4.672	10.754	13.246
SKF	I-112517	24	.449	4.726	10.768	13.232
SKF	I-112518	24	.448	4.707	10.762	13.238
SKF	I-112519	23	.447	4.570	10.281	12.719
SKF	I-112522	23	.446	4.489	10.259	12.741
SKF	I-112523	23	.446	4.470	10.254	12.746
SKF	I-112526	24	.448	4.705	10.763	13.237
SKF	I-112528	23	.445	4.426	10.243	12.757
SKF	I-112530	23	.446	4.486	10.259	12.741
SKF	I-112532	23	.448	4.627	10.295	12.705
SKF	I-112533	23	.447	4.595	10.287	12.713
SKF	I-112535	24	.447	4.615	10.739	13.261
SKF	I-112538	24	.448	4.692	10.758	13.242
SKF	I-112540	24	.447	4.620	10.740	13.260
SKF	I-112542	23	.446	4.489	10.258	12.742
SKF	I-112544	23	.447	4.539	10.272	12.728
SKF	I-112546	23	.446	4.468	10.252	12.748
SKF	I-112548	22	.445	4.416	9.796	12.204
SKF	I-112550	22	.446	4.451	9.803	12.197
SKF	I-112618CD	25	.448	4.730	11.210	13.790
SKF	I-26300	19	.431	3.457	8.181	10.819
SKF	I-26301	19	.431	3.501	8.195	10.805
SKF	I-26302	19	.432	3.516	8.202	10.798
SKF	I-26303	18	.429	3.394	7.728	10.272
SKF	I-26304	18	.430	3.414	7.734	10.266
SKF	I-26305	18	.430	3.415	7.735	10.265
SKF	I-26306	18	.430	3.460	7.750	10.250
SKF	I-26307	18	.431	3.490	7.762	10.238
SKF	I-26308	18	.429	3.391	7.729	10.271
SKF	I-26309	18	.430	3.406	7.733	10.267
SKF	I-26310	18	.430	3.432	7.741	10.259
SKF	I-26311	18	.429	3.377	7.721	10.279
SKF	I-26312	18	.431	3.462	7.751	10.249
SKF	I-26312C	22	.441	4.100	9.700	12.300
SKF	I-26313	19	.433	3.568	8.219	10.781
SKF	I-26314	19	.433	3.598	8.228	10.772
SKF	I-26315	19	.432	3.533	8.204	10.796
SKF	I-26316	19	.432	3.558	8.213	10.787
SKF	I-26317	19	.433	3.573	8.218	10.782
SKF	I-26318	19	.433	3.587	8.222	10.778
SKF	I-26319	19	.433	3.592	8.224	10.776
SKF	I-26320	19	.432	3.558	8.212	10.788
SKF	I-26321	19	.433	3.595	8.224	10.776
SKF	I-26322	19	.432	3.547	8.208	10.792
SKF	I-27821	30	.458	5.835	13.738	16.262
SKF	I-28803	28	.454	5.355	12.720	15.280
SKF	I-28807	27	.453	5.229	12.234	14.766
SKF	I-28808	30	.458	5.827	13.736	16.264
SKF	I-28809	30	.458	5.808	13.732	16.268
SKF	I-28810	30	.458	5.839	13.739	16.261
SKF	I-28811	30	.458	5.868	13.745	16.255
SKF	I-28812	30	.458	5.806	13.731	16.269

SKF	I-28813	30	.458	5.833	13.737	16.263
SKF	I-28814	30	.458	5.838	13.738	16.262
SKF	I-28815	30	.458	5.882	13.747	16.253
SKF	I-28816	30	.458	5.885	13.748	16.252
SKF	I-28817	30	.458	5.887	13.748	16.252
SKF	I-28818	30	.458	5.890	13.749	16.251
SKF	I-28819	30	.458	5.909	13.754	16.246
SKF	I-28820	30	.458	5.815	13.733	16.267
SKF	I-28821	30	.458	5.835	13.738	16.262
SKF	I-28822	30	.457	5.752	13.720	16.280
SKF	I-28823	30	.457	5.758	13.721	16.279
SKF	I-28824	30	.457	5.777	13.725	16.275
SKF	I-33500	19	.431	3.457	8.181	10.819
SKF	I-33501	19	.431	3.501	8.195	10.805
SKF	I-33502	19	.432	3.516	8.202	10.798
SKF	I-33503	18	.429	3.394	7.728	10.272
SKF	I-33504	18	.430	3.414	7.734	10.266
SKF	I-33505	18	.430	3.415	7.735	10.265
SKF	I-33506	18	.431	3.463	7.753	10.247
SKF	I-33507	18	.431	3.490	7.762	10.238
SKF	I-33508	18	.429	3.391	7.729	10.271
SKF	I-33509	18	.430	3.406	7.733	10.267
SKF	I-33510	18	.430	3.432	7.741	10.259
SKF	I-33511	18	.429	3.377	7.721	10.279
SKF	I-33512	18	.431	3.462	7.751	10.249
SKF	I-33513	19	.433	3.568	8.219	10.781
SKF	I-33514	19	.433	3.598	8.228	10.772
SKF	I-33515	19	.432	3.533	8.204	10.796
SKF	I-33516	19	.432	3.558	8.213	10.787
SKF	I-33517	19	.433	3.573	8.218	10.782
SKF	I-33518	19	.433	3.587	8.222	10.778
SKF	I-33519	19	.433	3.592	8.224	10.776
SKF	I-33520	19	.432	3.558	8.212	10.788
SKF	I-33521	19	.433	3.595	8.224	10.776
SKF	I-33522	19	.432	3.547	8.208	10.792
SKF	I-34103	28	.454	5.355	12.720	15.280
SKF	I-34107	27	.453	5.229	12.234	14.766
SKF	I-34108	30	.458	5.827	13.736	16.264
SKF	I-34109	30	.458	5.808	13.732	16.268
SKF	I-34110	30	.458	5.839	13.739	16.261
SKF	I-34111	30	.458	5.868	13.745	16.255
SKF	I-34112	30	.458	5.806	13.731	16.269
SKF	I-34113	30	.458	5.833	13.737	16.263
SKF	I-34114	30	.458	5.859	13.742	16.258
SKF	I-34115	30	.458	5.882	13.747	16.253
SKF	I-34116	30	.458	5.885	13.748	16.252
SKF	I-34117	30	.458	5.887	13.748	16.252
SKF	I-34118	30	.458	5.890	13.749	16.251
SKF	I-34119	30	.458	5.909	13.754	16.246
SKF	I-34120	30	.458	5.815	13.733	16.267
SKF	I-34121	30	.458	5.835	13.738	16.262
SKF	I-34122	30	.457	5.752	13.720	16.280
SKF	I-34123	30	.457	5.758	13.721	16.279
SKF	I-34124	30	.457	5.777	13.725	16.275

SKF	I-37600	19	.431	3.457	8.181	10.819
SKF	I-37601	19	.431	3.501	8.195	10.805
SKF	I-37602	19	.432	3.516	8.202	10.798
SKF	I-37603	18	.429	3.394	7.728	10.272
SKF	I-37604	18	.430	3.414	7.734	10.266
SKF	I-37605	18	.430	3.415	7.735	10.265
SKF	I-37606	18	.431	3.463	7.753	10.247
SKF	I-37607	18	.431	3.490	7.762	10.238
SKF	I-37608	18	.429	3.391	7.729	10.271
SKF	I-37609	18	.430	3.406	7.733	10.267
SKF	I-37610	18	.430	3.432	7.741	10.259
SKF	I-37611	18	.429	3.377	7.721	10.279
SKF	I-37612	18	.431	3.462	7.751	10.249
SKF	I-37613	19	.433	3.568	8.219	10.781
SKF	I-37614	19	.433	3.598	8.228	10.772
SKF	I-37615	19	.432	3.533	8.204	10.796
SKF	I-37616	19	.432	3.558	8.213	10.787
SKF	I-37617	19	.433	3.573	8.218	10.782
SKF	I-37618	19	.433	3.587	8.222	10.778
SKF	I-37619	19	.433	3.592	8.224	10.776
SKF	I-37620	19	.432	3.558	8.212	10.788
SKF	I-37621	19	.433	3.595	8.224	10.776
SKF	I-37622	19	.432	3.547	8.208	10.792
SKF	I-37803	28	.454	5.355	12.720	15.280
SKF	I-37807	27	.453	5.229	12.234	14.766
SKF	I-37808	30	.458	5.827	13.736	16.264
SKF	I-37809	30	.458	5.808	13.732	16.268
SKF	I-37810	30	.458	5.839	13.739	16.261
SKF	I-37811	30	.458	5.868	13.745	16.255
SKF	I-37812	30	.458	5.806	13.731	16.269
SKF	I-37813	30	.458	5.833	13.737	16.263
SKF	I-37814	30	.458	5.859	13.742	16.258
SKF	I-37815	30	.458	5.882	13.747	16.253
SKF	I-37816	30	.458	5.885	13.748	16.252
SKF	I-37817	30	.458	5.887	13.748	16.252
SKF	I-37818	30	.458	5.890	13.749	16.251
SKF	I-37819	30	.458	5.909	13.754	16.246
SKF	I-37820	30	.458	5.815	13.733	16.267
SKF	I-37822	30	.457	5.752	13.720	16.280
SKF	I-37823	30	.457	5.758	13.721	16.279
SKF	I-37824	30	.457	5.777	13.725	16.275
SKF	I110261MC	30	.456	5.639	13.694	16.306
SKF	I110286MC	30	.456	5.568	13.678	16.322
SKF	I110287MC	30	.456	5.568	13.678	16.322
SKF	I110288MC	30	.456	5.607	13.687	16.313
SKF	I110289MC	30	.456	5.624	13.691	16.309
SKF	I112402MC	25	.450	4.817	11.240	13.760
SKF	I112403MC	24	.446	4.506	10.712	13.288
SKF	I112404CA	19	.434	3.650	8.250	10.750
SKF	I112404MC	23	.444	4.314	10.214	12.786
SKF	I112405CA	19	.435	3.687	8.261	10.739
SKF	I112405MC	23	.445	4.396	10.236	12.764
SKF	I112406CA	20	.437	3.796	8.731	11.269
SKF	I112407MC	25	.447	4.576	11.177	13.823

SKF	I112408MC	24	.447	4.601	10.736	13.264
SKF	I112409MC	24	.447	4.560	10.724	13.276
SKF	I112410MC	25	.449	4.730	11.217	13.783
SKF	I112411MC	25	.447	4.559	11.171	13.829
SKF	I112412MC	24	.446	4.519	10.715	13.285
SKF	I112413MC	24	.446	4.524	10.716	13.284
SKF	I112414MC	24	.447	4.571	10.728	13.272
SKF	I112415MC	25	.447	4.615	11.187	13.813
SKF	I112416MC	25	.448	4.688	11.206	13.794
SKF	I112417MC	25	.449	4.726	11.216	13.784
SKF	I112418CA	21	.441	4.113	9.265	11.735
SKF	I112418MC	21	.441	4.105	9.262	11.738
SKF	I112419MC	24	.447	4.570	10.728	13.272
SKF	I112420MC	24	.446	4.519	10.714	13.286
SKF	I112421MC	24	.446	4.472	10.700	13.300
SKF	I112422MC	24	.446	4.489	10.705	13.295
SKF	I112423MC	24	.446	4.470	10.699	13.301
SKF	I112424MC	24	.446	4.527	10.715	13.285
SKF	I112426MC	24	.448	4.671	10.754	13.246
SKF	I112428MC	24	.445	4.426	10.689	13.311
SKF	I112430MC	23	.446	4.486	10.259	12.741
SKF	I112431MC	25	.447	4.559	11.172	13.828
SKF	I112432MC	25	.447	4.618	11.187	13.813
SKF	I112433MC	25	.448	4.621	11.189	13.811
SKF	I112434MC	25	.447	4.604	11.184	13.816
SKF	I112435MC	25	.448	4.631	11.191	13.809
SKF	I112436MC	25	.448	4.672	11.201	13.799
SKF	I112438MC	25	.448	4.699	11.208	13.792
SKF	I112440MC	25	.447	4.620	11.187	13.813
SKF	I112442MC	24	.446	4.508	10.710	13.290
SKF	I112444MC	24	.446	4.521	10.712	13.288
SKF	I112446MC	24	.446	4.511	10.710	13.290
SKF	I112450MC	24	.446	4.471	10.700	13.300
SKF	I112618(21)	21	.441	4.069	9.251	11.749
SKF	I112618(24)	24	.449	4.764	10.773	13.227
SKF	I26300MC	19	.431	3.455	8.180	10.820
SKF	I26301MC	19	.431	3.497	8.194	10.806
SKF	I26302MC	19	.432	3.523	8.204	10.796
SKF	I26303MC	18	.429	3.392	7.727	10.273
SKF	I26304MC	19	.430	3.409	8.162	10.838
SKF	I26305MC	19	.430	3.421	8.167	10.833
SKF	I26306MC	19	.431	3.460	8.182	10.818
SKF	I26307MC	19	.431	3.496	8.196	10.804
SKF	I26308CA	17	.426	3.214	7.236	9.764
SKF	I26309MC	19	.430	3.404	8.162	10.838
SKF	I26310CA	17	.425	3.186	7.225	9.775
SKF	I26311CA	17	.425	3.194	7.228	9.772
SKF	I26312MC	19	.431	3.460	8.180	10.820
SKF	I26313MC	19	.433	3.572	8.220	10.780
SKF	I26314MC	20	.433	3.599	8.662	11.338
SKF	I26315MC	20	.432	3.534	8.636	11.364
SKF	I26316MC	20	.432	3.555	8.644	11.356
SKF	I26317MC	19	.433	3.574	8.218	10.782
SKF	I26318MC	20	.433	3.590	8.656	11.344

SKF	I26319MC	20	.433	3.592	8.657	11.343
SKF	I26320MC	20	.432	3.558	8.644	11.356
SKF	I26321MC	20	.433	3.593	8.656	11.344
SKF	I26322MC	20	.432	3.549	8.640	11.360
SKF	I28802MC	27	.454	5.354	12.265	14.735
SKF	I28803MC	28	.454	5.353	12.719	15.281
SKF	I28804MC	28	.455	5.419	12.734	15.266
SKF	I28805MC	28	.455	5.480	12.747	15.253
SKF	I28806MC	28	.455	5.502	12.752	15.248
SKF	I28807CA	27	.453	5.276	12.244	14.756
SKF	I28808MC	27	.453	5.261	12.240	14.760
SKF	I28809CA	27	.453	5.247	12.237	14.763
SKF	I28810MC	30	.458	5.846	13.740	16.260
SKF	I28811MC	30	.458	5.870	13.745	16.255
SKF	I28812MC	30	.458	5.810	13.732	16.268
SKF	I28813MC	30	.458	5.834	13.737	16.263
SKF	I28814MC	30	.458	5.856	13.742	16.258
SKF	I28815MC	30	.458	5.876	13.746	16.254
SKF	I28816MC	30	.458	5.877	13.746	16.254
SKF	I28818MC	30	.458	5.895	13.750	16.250
SKF	I28820MC	30	.458	5.822	13.735	16.265
SKF	I28821MC	30	.458	5.839	13.739	16.261
SKF	I28822MC	30	.457	5.746	13.718	16.282
SKF	I28823MC	30	.457	5.764	13.723	16.277
SKF	I28824MC	30	.458	5.784	13.726	16.274
SKF	I32073MC	30	.456	5.595	13.684	16.316
SKF	I32074MC	30	.456	5.607	13.687	16.313
SKF	I32075MC	30	.456	5.624	13.691	16.309
SKF	I36635MC	30	.455	5.509	13.663	16.337
SKF	I36636MC	30	.457	5.745	13.717	16.283
SKF	I36637MC	30	.456	5.607	13.686	16.314
SKF	I36638MC	30	.457	5.669	13.701	16.299
SKF	I36639MC	31	.457	5.661	14.155	16.845
SKF	I36640MC	30	.457	5.653	13.697	16.303
SKF	I36641MC	30	.457	5.664	13.700	16.300
SKF	I36643MC	30	.456	5.591	13.683	16.317
SKF	I36644MC	30	.456	5.587	13.682	16.318
SKF	I36645MC	30	.456	5.613	13.689	16.311
SKF	I36646MC	30	.456	5.549	13.674	16.326
SKF	I37611	19	.428	3.334	8.132	10.868
SKF	K-00050/K-00	11	.382	1.974	4.206	6.794
SKF	K-02474/K-02	17	.421	2.976	7.158	9.842
SKF	K-03062/K-03	13	.399	2.320	5.185	7.815
SKF	K-09074/K-09	13	.394	2.224	5.125	7.875
SKF	K-09078/K091	13	.394	2.224	5.125	7.875
SKF	K-1380/K-132	14	.403	2.435	5.642	8.358
SKF	K-15101/K-15	18	.423	3.093	7.617	10.383
SKF	K-1780/K-173	15	.410	2.631	6.149	8.851
SKF	K-2382/K-232	13	.395	2.250	5.136	7.864
SKF	K-2682/K-262	14	.406	2.531	5.685	8.315
SKF	K-2689/K-263	15	.406	2.531	6.091	8.909
SKF	K-2789/K-272	18	.426	3.241	7.669	10.331
SKF	K-28678/K-28	24	.445	4.304	10.670	13.330
SKF	K-368A/K-362	19	.426	3.247	8.100	10.900

SKF	K-395S/K-394	24	.443	4.197	10.637	13.363
SKF	K-43112/K-43	14	.407	2.373	5.699	8.301
SKF	K-43125/K-43	14	.407	2.373	5.699	8.301
SKF	K-4388/K-433	16	.428	3.329	6.844	9.156
SKF	K-74525/K-74	29	.453	5.062	13.150	15.850
SKF	K-850/K-832	20	.426	3.263	8.530	11.470
SKF	K-938/K-932	20	.427	3.283	8.543	11.457
SKF	K-H916642/K-	16	.416	2.616	6.653	9.347
SKF	K-HH249949/K	26	.445	4.419	11.581	14.419
SKF	K-HM204049/K	18	.420	2.973	7.560	10.440
SKF	K-HM218248/K	24	.441	4.105	10.593	13.407
SKF	K-HM804843/K	20	.433	3.458	8.665	11.335
SKF	K-JH211749/K	19	.426	3.208	8.087	10.913
SKF	K-JL819349/K	36	.467	7.047	16.815	19.185
SKF	K-JLM104948/	23	.440	4.015	10.117	12.883
SKF	K-JLM506849/	24	.444	4.295	10.667	13.333
SKF	K-JLM710949/	24	.442	4.073	10.609	13.391
SKF	K-JM511946/K	24	.443	4.193	10.636	13.364
SKF	K-JM822049/K	30	.456	5.400	13.692	16.308
SKF	K-L610549/K-	31	.463	6.469	14.353	16.647
SKF	K-L848849/K-	53	.475	9.505	25.197	27.803
SKF	K-L853048/K-	53	.474	9.169	25.144	27.856
SKF	K-L865547/K-	60	.478	10.704	28.672	31.328
SKF	K-LM104949/K	23	.440	4.015	10.117	12.883
SKF	K-LM229139/K	38	.464	6.769	17.637	20.363
SKF	K-LM451349	42	.467	7.342	19.616	22.384
SKF	K-LM503348/K	25	.447	4.520	11.179	13.821
SKF	K-LM613449/K	25	.445	4.344	11.130	13.870
SKF	K-LM72849/K-	18	.430	3.343	7.741	10.259
SKF	K-LM739749/K	50	.475	9.694	23.767	26.233
SKF	K100X108X27	44	.481	12.981	21.154	22.846
SKF	K100X108X30	48	.481	12.981	23.077	24.923
SKF	K105X115X30	42	.477	10.977	20.045	21.955
SKF	K10X13X10TN	13	.435	3.768	5.652	7.348
SKF	K10X13X13TN	13	.435	3.768	5.652	7.348
SKF	K10X14X10TN	11	.417	2.917	4.583	6.417
SKF	K10X14X13TN	9	.417	2.917	3.750	5.250
SKF	K10X16X12TN	8	.385	2.051	3.077	4.923
SKF	K110X118X30	52	.482	14.232	25.088	26.912
SKF	K11X14X10TN	13	.440	4.107	5.720	7.280
SKF	K125X133X35	56	.484	16.109	27.132	28.868
SKF	K12X15X10TN	14	.444	4.444	6.222	7.778
SKF	K12X15X13TN	14	.444	4.444	6.222	7.778
SKF	K12X15X9	14	.444	4.444	6.222	7.778
SKF	K12X16X10	12	.429	3.429	5.143	6.857
SKF	K12X16X13TN	12	.429	3.429	5.143	6.857
SKF	K12X17X13TN	11	.414	2.814	4.552	6.448
SKF	K12X18X12TN	10	.400	2.400	4.000	6.000
SKF	K130X137X24	68	.487	19.058	33.109	34.891
SKF	K13X18X15	10	.419	3.019	4.194	5.806
SKF	K14X18X10	14	.438	3.938	6.125	7.875
SKF	K14X18X13	14	.438	3.938	6.125	7.875
SKF	K14X18X15	14	.438	3.938	6.125	7.875
SKF	K14X18X16	14	.438	3.938	6.125	7.875

SKF	K14X18X17	14	.438	3.938	6.125	7.875
SKF	K14X19X13TN	13	.424	3.224	5.515	7.485
SKF	K14X20X12	11	.412	2.745	4.529	6.471
SKF	K150X160X46	58	.484	15.484	28.065	29.935
SKF	K15X18X14	17	.455	5.455	7.727	9.273
SKF	K15X18X17	18	.455	5.455	8.182	9.818
SKF	K15X18X22ZW	17	.455	5.455	7.727	9.273
SKF	K15X19X10	15	.441	4.191	6.618	8.382
SKF	K15X19X11	14	.441	4.191	6.176	7.824
SKF	K15X19X13	15	.441	4.191	6.618	8.382
SKF	K15X19X17	15	.441	4.191	6.618	8.382
SKF	K15X19X22ZW	14	.441	4.191	6.176	7.824
SKF	K15X19X24ZW	14	.441	4.191	6.176	7.824
SKF	K15X20X13	13	.429	3.429	5.571	7.429
SKF	K15X21X15	12	.417	2.917	5.000	7.000
SKF	K15X21X21	12	.417	2.917	5.000	7.000
SKF	K160X168X22	80	.488	20.488	39.024	40.976
SKF	K165X173X26	76	.488	21.113	37.101	38.899
SKF	K16X20X10	16	.444	4.444	7.111	8.889
SKF	K16X20X13	16	.444	4.444	7.111	8.889
SKF	K16X20X17	16	.444	4.444	7.111	8.889
SKF	K16X21X10	13	.432	3.632	5.622	7.378
SKF	K16X22X12	12	.421	3.088	5.053	6.947
SKF	K16X22X13	12	.421	3.088	5.053	6.947
SKF	K16X22X20	12	.421	3.088	5.053	6.947
SKF	K16X24X20	10	.400	2.400	4.000	6.000
SKF	K17X20X10	17	.459	6.126	7.811	9.189
SKF	K17X21X13	13	.447	4.697	5.816	7.184
SKF	K17X21X15	16	.447	4.697	7.158	8.842
SKF	K17X21X17	17	.447	4.697	7.605	9.395
SKF	K17X22X20	13	.436	3.836	5.667	7.333
SKF	K17X27X17	9	.386	2.086	3.477	5.523
SKF	K18X22X10	18	.450	4.950	8.100	9.900
SKF	K18X22X13	17	.450	4.950	7.650	9.350
SKF	K18X22X17	17	.450	4.950	7.650	9.350
SKF	K18X23X20	13	.439	4.039	5.707	7.293
SKF	K18X24X12	14	.429	3.429	6.000	8.000
SKF	K18X24X13	13	.429	3.429	5.571	7.429
SKF	K18X24X20	14	.429	3.429	6.000	8.000
SKF	K18X25X22	12	.419	2.990	5.023	6.977
SKF	K19X23X13	18	.452	5.202	8.143	9.857
SKF	K19X23X17	18	.452	5.202	8.143	9.857
SKF	K20X24X10	20	.455	5.455	9.091	10.909
SKF	K20X24X13	19	.455	5.455	8.636	10.364
SKF	K20X24X17	19	.455	5.455	8.636	10.364
SKF	K20X25X40ZW	16	.444	4.444	7.111	8.889
SKF	K20X26X12	15	.435	3.768	6.522	8.478
SKF	K20X26X13	15	.435	3.768	6.522	8.478
SKF	K20X26X17	16	.435	3.768	6.957	9.043
SKF	K20X26X20	15	.435	3.768	6.522	8.478
SKF	K20X27X16.5T	14	.426	3.283	5.957	8.043
SKF	K20X28X16B1	12	.423	3.173	5.077	6.923
SKF	K20X28X20	12	.417	2.917	5.000	7.000
SKF	K20X28X25	12	.417	2.917	5.000	7.000

SKF	K20X30X30	9	.400	2.400	3.600	5.400
SKF	K21X25X13	20	.457	5.707	9.130	10.870
SKF	K21X25X17	20	.457	5.707	9.130	10.870
SKF	K22X26X10	21	.458	5.958	9.625	11.375
SKF	K22X26X13	21	.458	5.958	9.625	11.375
SKF	K22X26X17	21	.458	5.958	9.625	11.375
SKF	K22X28X17	16	.440	4.107	7.040	8.960
SKF	K22X29X15	14	.431	3.574	6.039	7.961
SKF	K22X29X16	15	.431	3.574	6.471	8.529
SKF	K22X30X15TN	14	.423	3.173	5.923	8.077
SKF	K22X30X20	12	.423	3.173	5.077	6.923
SKF	K22X32X30	11	.407	2.607	4.481	6.519
SKF	K23X28X24	16	.451	5.051	7.216	8.784
SKF	K24X28X10	23	.462	6.462	10.615	12.385
SKF	K24X28X13	23	.462	6.462	10.615	12.385
SKF	K24X28X17	23	.462	6.462	10.615	12.385
SKF	K24X28X36ZW	19	.462	6.462	8.769	10.231
SKF	K24X30X17	17	.444	4.444	7.556	9.444
SKF	K25X29X10	24	.463	6.713	11.111	12.889
SKF	K25X29X13	24	.463	6.713	11.111	12.889
SKF	K25X29X17	24	.463	6.713	11.111	12.889
SKF	K25X30X13	21	.455	5.455	9.545	11.455
SKF	K25X30X17	21	.455	5.455	9.545	11.455
SKF	K25X30X20	21	.455	5.455	9.545	11.455
SKF	K25X30X26ZW	19	.455	5.455	8.636	10.364
SKF	K25X31X14	18	.446	4.613	8.036	9.964
SKF	K25X31X17	17	.446	4.613	7.589	9.411
SKF	K25X31X21	18	.446	4.613	8.036	9.964
SKF	K25X31X24	16	.446	4.613	7.143	8.857
SKF	K25X32X16	16	.439	4.010	7.018	8.982
SKF	K25X32X24	14	.439	4.010	6.140	7.860
SKF	K25X33X20	15	.431	3.556	6.466	8.534
SKF	K25X33X24	14	.431	3.556	6.034	7.966
SKF	K25X35X30	13	.417	2.917	5.417	7.583
SKF	K26X30X13	25	.464	6.964	11.607	13.393
SKF	K26X30X17	25	.464	6.964	11.607	13.393
SKF	K26X30X22ZW	22	.464	6.964	10.214	11.786
SKF	K26X31X13	20	.456	5.656	9.123	10.877
SKF	K28X32X21	25	.467	7.467	11.667	13.333
SKF	K28X33X13	23	.459	6.059	10.557	12.443
SKF	K28X33X17	23	.459	6.059	10.557	12.443
SKF	K28X33X27TN	19	.459	6.059	8.721	10.279
SKF	K28X34X17	20	.452	5.118	9.032	10.968
SKF	K28X34X20	19	.452	5.118	8.581	10.419
SKF	K28X35X16	17	.444	4.444	7.556	9.444
SKF	K28X35X18	17	.444	4.444	7.556	9.444
SKF	K28X35X27	17	.444	4.444	7.556	9.444
SKF	K29X34X17	23	.460	6.260	10.587	12.413
SKF	K29X34X27	22	.460	6.260	10.127	11.873
SKF	K30X35X13	24	.462	6.462	11.077	12.923
SKF	K30X35X17	24	.462	6.462	11.077	12.923
SKF	K30X35X20TN	26	.462	6.462	12.000	14.000
SKF	K30X35X26ZW	23	.462	6.462	10.615	12.385
SKF	K30X35X27	24	.462	6.462	11.077	12.923

SKF	K30X36X14	20	.455	5.455	9.091	10.909
SKF	K30X37X16	19	.448	4.733	8.507	10.493
SKF	K30X37X18	19	.448	4.733	8.507	10.493
SKF	K30X40X30	14	.429	3.429	6.000	8.000
SKF	K32X36X15	28	.471	8.471	13.176	14.824
SKF	K32X37X13	24	.464	6.864	11.130	12.870
SKF	K32X37X17	24	.464	6.864	11.130	12.870
SKF	K32X37X27	24	.464	6.864	11.130	12.870
SKF	K32X37X28	25	.464	6.864	11.594	13.406
SKF	K32X38X20	22	.457	5.790	10.057	11.943
SKF	K32X38X23	22	.457	5.790	10.057	11.943
SKF	K32X38X26TN	20	.457	5.790	9.143	10.857
SKF	K32X39X16	20	.451	5.022	9.014	10.986
SKF	K32X39X18	20	.451	5.022	9.014	10.986
SKF	K32X40X25	17	.444	4.444	7.556	9.444
SKF	K32X40X36	18	.444	4.444	8.000	10.000
SKF	K32X46X36TN	13	.410	2.696	5.333	7.667
SKF	K35X40X13	26	.467	7.467	12.133	13.867
SKF	K35X40X17	26	.467	7.467	12.133	13.867
SKF	K35X40X19	27	.467	7.467	12.600	14.400
SKF	K35X40X26ZW	26	.467	7.467	12.133	13.867
SKF	K35X40X27TN	22	.467	7.467	10.267	11.733
SKF	K35X40X30ZW	26	.467	7.467	12.133	13.867
SKF	K35X40X32ZW	26	.467	7.467	12.133	13.867
SKF	K35X42X16	21	.455	5.455	9.545	11.455
SKF	K35X42X18	21	.455	5.455	9.545	11.455
SKF	K35X42X20	19	.455	5.455	8.636	10.364
SKF	K35X42X30	21	.455	5.455	9.545	11.455
SKF	K35X42X45ZW	20	.455	5.455	9.091	10.909
SKF	K35X45X20	16	.438	3.938	7.000	9.000
SKF	K35X45X41	15	.438	3.938	6.563	8.438
SKF	K35X45X49	16	.438	3.938	7.000	9.000
SKF	K36X42X16	26	.462	6.462	12.000	14.000
SKF	K36X42X46ZW	24	.462	6.462	11.077	12.923
SKF	K37X42X13	28	.468	7.868	13.114	14.886
SKF	K37X42X17	29	.468	7.868	13.582	15.418
SKF	K37X42X27	27	.468	7.868	12.646	14.354
SKF	K37X42X28ZW	28	.468	7.868	13.114	14.886
SKF	K37X44X15	22	.457	5.743	10.049	11.951
SKF	K37X44X18	22	.457	5.743	10.049	11.951
SKF	K37X44X19	22	.457	5.743	10.049	11.951
SKF	K37X45X26	21	.451	5.076	9.476	11.524
SKF	K38X43X17	28	.469	8.069	13.136	14.864
SKF	K38X43X27	28	.469	8.069	13.136	14.864
SKF	K38X46X20	22	.452	5.202	9.952	12.048
SKF	K38X46X32	22	.452	5.202	9.952	12.048
SKF	K38X50X32	15	.432	3.598	6.477	8.523
SKF	K39X44X24	28	.470	8.270	13.157	14.843
SKF	K39X44X26ZW	29	.470	8.270	13.627	15.373
SKF	K3X6X7TN	5	.333	1.333	1.667	3.333
SKF	K40X45X13	30	.471	8.471	14.118	15.882
SKF	K40X45X17	30	.471	8.471	14.118	15.882
SKF	K40X45X21	28	.471	8.471	13.176	14.824
SKF	K40X45X27	30	.471	8.471	14.118	15.882

SKF	K40X46X17	26	.465	7.132	12.093	13.907
SKF	K40X47X18	24	.460	6.174	11.034	12.966
SKF	K40X47X20	22	.460	6.174	10.115	11.885
SKF	K40X48X20	22	.455	5.455	10.000	12.000
SKF	K42X47X13	31	.472	8.872	14.629	16.371
SKF	K42X47X17	31	.472	8.872	14.629	16.371
SKF	K42X47X27	31	.472	8.872	14.629	16.371
SKF	K42X50X18	22	.457	5.707	10.043	11.957
SKF	K43X48X17	31	.473	9.073	14.648	16.352
SKF	K43X48X27	31	.473	9.073	14.648	16.352
SKF	K43X48X32	32	.473	9.073	15.121	16.879
SKF	K43X50X18	26	.462	6.605	12.022	13.978
SKF	K45X49X19	36	.479	11.729	17.234	18.766
SKF	K45X49X31ZWT	32	.479	11.729	15.319	16.681
SKF	K45X50X13	33	.474	9.474	15.632	17.368
SKF	K45X50X17	33	.474	9.474	15.632	17.368
SKF	K45X50X27	33	.474	9.474	15.632	17.368
SKF	K45X50X27ZW	32	.474	9.474	15.158	16.842
SKF	K45X50X30ZW	33	.474	9.474	15.632	17.368
SKF	K45X50X32TN	32	.474	9.474	15.158	16.842
SKF	K45X52X18	27	.464	6.892	12.526	14.474
SKF	K45X52X21TN	24	.464	6.892	11.134	12.866
SKF	K45X53X20	25	.459	6.084	11.480	13.520
SKF	K45X53X21TN	24	.459	6.084	11.020	12.980
SKF	K45X53X22	25	.459	6.084	11.480	13.520
SKF	K45X53X28	25	.459	6.084	11.480	13.520
SKF	K45X59X18TN	15	.433	3.647	6.490	8.510
SKF	K45X60X40	14	.429	3.429	6.000	8.000
SKF	K47X52X17	35	.475	9.875	16.616	18.384
SKF	K47X52X27	34	.475	9.875	16.141	17.859
SKF	K47X55X26	22	.461	6.336	10.137	11.863
SKF	K47X55X28	25	.461	6.336	11.520	13.480
SKF	K48X53X17	35	.475	10.075	16.634	18.366
SKF	K48X54X19	32	.471	8.471	15.059	16.941
SKF	K48X55X18	28	.466	7.323	13.049	14.951
SKF	K49X65X38	14	.430	3.492	6.018	7.982
SKF	K4X7X7TN	6	.364	1.697	2.182	3.818
SKF	K50X55X17	38	.476	10.476	18.095	19.905
SKF	K50X55X20	37	.476	10.476	17.619	19.381
SKF	K50X55X30	37	.476	10.476	17.619	19.381
SKF	K50X57X18	30	.467	7.610	14.019	15.981
SKF	K50X58X20	25	.463	6.713	11.574	13.426
SKF	K50X58X25	26	.463	6.713	12.037	13.963
SKF	K52X57X12	37	.477	10.877	17.651	19.349
SKF	K52X57X17	40	.477	10.877	19.083	20.917
SKF	K52X59X18	29	.468	7.897	13.586	15.414
SKF	K55X60X17	42	.478	11.478	20.087	21.913
SKF	K55X60X20	41	.478	11.478	19.609	21.391
SKF	K55X60X30	41	.478	11.478	19.609	21.391
SKF	K55X60X40ZW	41	.478	11.478	19.609	21.391
SKF	K55X62X18	33	.470	8.327	15.513	17.487
SKF	K55X63X15	27	.466	7.341	12.585	14.415
SKF	K55X63X20	28	.466	7.341	13.051	14.949
SKF	K55X63X25	28	.466	7.341	13.051	14.949

SKF	K55X63X32	28	.466	7.341	13.051	14.949
SKF	K58X63X17	45	.479	12.079	21.570	23.430
SKF	K58X65X18	33	.472	8.757	15.561	17.439
SKF	K5X8X10TN	7	.385	2.051	2.692	4.308
SKF	K5X8X8TN	7	.385	2.051	2.692	4.308
SKF	K60X65X20	44	.480	12.480	21.120	22.880
SKF	K60X65X30	44	.480	12.480	21.120	22.880
SKF	K60X66X33ZW	39	.476	10.476	18.571	20.429
SKF	K60X68X17	30	.469	7.969	14.063	15.938
SKF	K60X68X20	31	.469	7.969	14.531	16.469
SKF	K60X68X23	31	.469	7.969	14.531	16.469
SKF	K60X68X25	31	.469	7.969	14.531	16.469
SKF	K60X68X30	30	.469	7.969	14.063	15.938
SKF	K60X68X30ZW	26	.469	7.969	12.188	13.813
SKF	K60X68X34ZW	26	.469	7.969	12.188	13.813
SKF	K63X68X20	49	.481	13.081	23.565	25.435
SKF	K63X71X20	31	.470	8.345	14.575	16.425
SKF	K64X70X16	42	.478	11.144	20.060	21.940
SKF	K65X70X20	47	.481	13.481	22.630	24.370
SKF	K65X70X30	47	.481	13.481	22.630	24.370
SKF	K65X73X24	33	.471	8.596	15.543	17.457
SKF	K65X73X30	32	.471	8.596	15.072	16.928
SKF	K68X74X20	43	.479	11.812	20.592	22.408
SKF	K68X74X30	36	.479	11.812	17.239	18.761
SKF	K6X9X10TN	8	.400	2.400	3.200	4.800
SKF	K6X9X8TN	8	.400	2.400	3.200	4.800
SKF	K70X76X20	44	.479	12.146	21.096	22.904
SKF	K70X76X30	44	.479	12.146	21.096	22.904
SKF	K70X78X20	36	.473	9.223	17.027	18.973
SKF	K70X78X23TN	36	.473	9.223	17.027	18.973
SKF	K70X78X30	35	.473	9.223	16.554	18.446
SKF	K70X78X46ZW	33	.473	9.223	15.608	17.392
SKF	K70X80X30	28	.467	7.467	13.067	14.933
SKF	K72X80X20	36	.474	9.474	17.053	18.947
SKF	K73X79X20	46	.480	12.647	22.092	23.908
SKF	K75X81X20	48	.481	12.981	23.077	24.923
SKF	K75X83X23	38	.475	9.850	18.038	19.962
SKF	K75X83X30	37	.475	9.850	17.563	19.437
SKF	K7X10X10TN	8	.412	2.745	3.294	4.706
SKF	K7X10X8TN	8	.412	2.745	3.294	4.706
SKF	K80X88X20DST	38	.476	10.476	18.095	19.905
SKF	K80X88X30	40	.476	10.476	19.048	20.952
SKF	K85X92X20	48	.480	12.623	23.051	24.949
SKF	K85X93X25	42	.478	11.103	20.056	21.944
SKF	K85X93X30	42	.478	11.103	20.056	21.944
SKF	K8X11X10TN	10	.421	3.088	4.211	5.789
SKF	K8X11X13TN	10	.421	3.088	4.211	5.789
SKF	K8X11X8TN	10	.421	3.088	4.211	5.789
SKF	K8X12X13TN	8	.400	2.400	3.200	4.800
SKF	K90X98X25	44	.479	11.729	21.064	22.936
SKF	K90X98X30	44	.479	11.729	21.064	22.936
SKF	K95X103X20	47	.480	12.355	22.551	24.449
SKF	K95X103X27	46	.480	12.355	22.071	23.929
SKF	K95X103X30	46	.480	12.355	22.071	23.929

SKF	K9X12X10TN	12	.429	3.429	5.143	6.857
SKF	K9X12X13TN	12	.429	3.429	5.143	6.857
SKF	KEROLATEST2	13	.393	2.191	5.108	7.892
SKF	L225800	40	.472	8.552	18.862	21.138
SKF	L281100	52	.475	9.820	24.711	27.289
SKF	L281148	52	.480	9.730	24.973	27.027
SKF	L34500	13	.435	3.660	5.650	7.350
SKF	L357000	45	.472	8.566	21.227	23.773
SKF	L44600	19	.432	3.488	8.203	10.797
SKF	L45400	21	.442	4.125	9.281	11.719
SKF	L476500	51	.476	9.976	24.264	26.736
SKF	L540000	46	.473	9.041	21.774	24.226
SKF	L570600	52	.475	9.605	24.696	27.304
SKF	L68100	23	.447	4.503	10.283	12.717
SKF	L69300	22	.446	4.426	9.816	12.184
SKF	L770800	40	.468	7.322	18.703	21.297
SKF	L860000	65	.477	10.419	31.023	33.977
SKF	L879900	54	.477	10.140	25.737	28.263
SKF	LL483400	73	.484	15.078	35.328	37.672
SKF	LM102900	23	.446	4.451	10.249	12.751
SKF	LM104900	21	.440	4.023	9.240	11.760
SKF	LM11700	14	.407	2.544	5.696	8.304
SKF	LM11900	14	.405	2.480	5.667	8.333
SKF	LM12700	17	.423	3.100	7.189	9.811
SKF	LM241100	36	.464	6.738	16.700	19.300
SKF	LM245100	34	.462	6.368	15.704	18.296
SKF	LM249700	33	.457	5.710	15.097	17.903
SKF	LM272200	44	.470	8.001	20.663	23.337
SKF	LM29700	21	.441	4.098	9.267	11.733
SKF	LM361600	45	.469	7.846	21.109	23.891
SKF	LM451344	34	.466	7.193	15.856	18.144
SKF	LM451347	34	.466	7.193	15.856	18.144
SKF	LM451349&AX	39	.466	7.193	18.188	20.812
SKF	LM501300	19	.434	3.578	8.240	10.760
SKF	LM545800	36	.465	6.812	16.729	19.271
SKF	LM603000	20	.439	3.860	8.773	11.227
SKF	LM654600	48	.473	8.966	22.717	25.283
SKF	LM67000	19	.434	3.584	8.244	10.756
SKF	LM710900	21	.442	4.071	9.282	11.718
SKF	LM742700	42	.471	8.096	19.769	22.231
SKF	LM757000	41	.470	8.006	19.276	21.724
SKF	LM761600	40	.467	7.088	18.660	21.340
SKF	LM764500	43	.472	8.558	20.306	22.694
SKF	LM767700	38	.466	6.992	17.710	20.290
SKF	LM814800	29	.457	5.487	13.258	15.742
SKF	LM8500	19	.431	3.433	8.184	10.816
SKF	LM869400	44	.470	7.781	20.676	23.324
SKF	LM961500	46	.473	8.464	21.776	24.224
SKF	M12600	14	.401	2.396	5.619	8.381
SKF	M201000	19	.433	3.578	8.227	10.773
SKF	M207000	19	.433	3.579	8.228	10.772
SKF	M231600	32	.460	5.999	14.707	17.293
SKF	M236800	29	.456	5.563	13.237	15.763
SKF	M241500	32	.460	6.000	14.707	17.293

SKF	M246900	32	.460	6.000	14.707	17.293
SKF	M249700	33	.460	5.999	15.166	17.834
SKF	M270700	32	.460	6.025	14.712	17.288
SKF	M276400	33	.460	5.989	15.164	17.836
SKF	M318400	19	.419	2.920	7.955	11.045
SKF	M348400	33	.461	6.203	15.211	17.789
SKF	M511900	22	.443	4.190	9.749	12.251
SKF	M515600	22	.447	4.514	9.839	12.161
SKF	M657900	45	.468	7.444	21.050	23.950
SKF	M667900	45	.468	7.443	21.050	23.950
SKF	M716600	26	.453	5.021	11.770	14.230
SKF	M719100	24	.448	4.581	10.757	13.243
SKF	M734400	31	.461	6.072	14.282	16.718
SKF	M738200	34	.465	6.724	15.801	18.199
SKF	M757400	31	.456	5.419	14.146	16.854
SKF	M802000	19	.433	3.433	8.223	10.777
SKF	M804000	17	.430	3.300	7.313	9.687
SKF	M822000	27	.454	5.170	12.271	14.729
SKF	M86600	18	.431	3.332	7.755	10.245
SKF	M88000	19	.433	3.417	8.218	10.782
SKF	M919000	20	.436	3.429	8.711	11.289
SKF	N202	10	.397	2.327	3.971	6.029
SKF	N203	10	.402	2.447	4.018	5.982
SKF	N204	10	.403	2.480	4.030	5.970
SKF	N206	12	.419	2.988	5.023	6.977
SKF	N207	12	.415	2.860	4.981	7.019
SKF	N209	14	.423	3.170	5.922	8.078
SKF	N210	15	.429	3.429	6.429	8.571
SKF	N211	15	.429	3.452	6.436	8.564
SKF	N212	15	.430	3.492	6.447	8.553
SKF	N213	15	.430	3.507	6.452	8.548
SKF	N214	16	.433	3.683	6.933	9.067
SKF	N215	17	.432	3.593	7.339	9.661
SKF	N215	16	.432	3.592	6.907	9.093
SKF	N216	16	.432	3.602	6.910	9.090
SKF	N217	16	.432	3.620	6.915	9.085
SKF	N218	15	.428	3.400	6.420	8.580
SKF	N218	16	.428	3.398	6.847	9.153
SKF	N219	16	.428	3.415	6.853	9.147
SKF	N220	16	.429	3.431	6.858	9.142
SKF	N2202	10	.397	2.327	3.971	6.029
SKF	N221	16	.429	3.448	6.863	9.137
SKF	N222	15	.426	3.306	6.391	8.609
SKF	N222	16	.426	3.297	6.814	9.186
SKF	N224	16	.428	3.417	6.854	9.146
SKF	N225	18	.433	3.683	7.800	10.200
SKF	N226	17	.433	3.683	7.367	9.633
SKF	N228	17	.433	3.683	7.367	9.633
SKF	N228	18	.433	3.682	7.800	10.200
SKF	N228M	17	.433	3.685	7.371	9.636
SKF	N230	18	.433	3.683	7.800	10.200
SKF	N232	18	.433	3.683	7.800	10.200
SKF	N234	18	.433	3.683	7.800	10.200
SKF	N236	19	.436	3.842	8.284	10.716

SKF	N238	19	.436	3.833	8.281	10.719
SKF	N240	19	.436	3.825	8.279	10.721
SKF	N244	19	.435	3.810	8.274	10.726
SKF	N248	19	.434	3.712	8.243	10.757
SKF	N252	19	.432	3.632	8.216	10.784
SKF	N302	8	.382	1.997	3.055	4.945
SKF	N3028K/34246	26	.449	4.866	11.678	14.322
SKF	N303	9	.391	2.176	3.516	5.484
SKF	N3034K/34246	25	.447	4.664	11.175	13.825
SKF	N3036K/34246	24	.444	4.406	10.655	13.345
SKF	N3038K/34246	25	.446	4.600	11.157	13.843
SKF	N304	9	.392	2.204	3.527	5.473
SKF	N3040K/34246	24	.446	4.535	10.693	13.307
SKF	N3044K/34246	25	.447	4.647	11.170	13.830
SKF	N3048K/34246	27	.450	4.984	12.159	14.841
SKF	N305	10	.398	2.342	3.977	6.023
SKF	N3052	23	.446	4.571	10.257	12.743
SKF	N3052K/34246	23	.446	4.571	10.257	12.743
SKF	N307	11	.404	2.504	4.442	6.558
SKF	N308	12	.408	2.638	4.901	7.099
SKF	N309	11	.403	2.493	4.438	6.562
SKF	N310	12	.406	2.576	4.876	7.124
SKF	N311	11	.403	2.478	4.432	6.568
SKF	N312	12	.405	2.543	4.863	7.137
SKF	N313	12	.407	2.605	4.888	7.112
SKF	N314	12	.409	2.660	4.909	7.091
SKF	N315	12	.406	2.577	4.877	7.123
SKF	N316	13	.412	2.753	5.356	7.644
SKF	N317	12	.409	2.669	4.913	7.087
SKF	N318	13	.411	2.712	5.340	7.660
SKF	N319	14	.412	2.747	5.766	8.234
SKF	N319	13	.412	2.748	5.354	7.646
SKF	N320	13	.411	2.724	5.344	7.656
SKF	N320	14	.411	2.725	5.756	8.244
SKF	N321	13	.409	2.659	5.318	7.682
SKF	N321	14	.409	2.659	5.727	8.273
SKF	N322	14	.409	2.643	5.720	8.280
SKF	N322	13	.409	2.643	5.311	7.689
SKF	N324	12	.405	2.545	4.863	7.137
SKF	N326	14	.407	2.605	5.702	8.298
SKF	N328	14	.409	2.659	5.727	8.273
SKF	N330	14	.411	2.708	5.749	8.251
SKF	N332	15	.416	2.892	6.240	8.760
SKF	N334	15	.415	2.860	6.226	8.774
SKF	N336	15	.414	2.831	6.214	8.786
SKF	N338	15	.415	2.865	6.229	8.771
SKF	N340	15	.419	3.019	6.290	8.710
SKF	N344	15	.418	2.953	6.265	8.735
SKF	N348	16	.419	3.002	6.703	9.297
SKF	N352	16	.420	3.045	6.720	9.280
SKF	N405	9	.382	1.999	3.437	5.563
SKF	N406	9	.381	1.988	3.432	5.568
SKF	N407	10	.390	2.156	3.897	6.103
SKF	N408	10	.387	2.093	3.867	6.133

SKF	N409	10	.391	2.183	3.909	6.091
SKF	N410	10	.390	2.160	3.899	6.101
SKF	N411	11	.397	2.327	4.368	6.632
SKF	N412	11	.395	2.282	4.348	6.652
SKF	N413	11	.398	2.339	4.374	6.626
SKF	N414	11	.397	2.320	4.365	6.635
SKF	N415	11	.394	2.260	4.338	6.662
SKF	N416	11	.393	2.226	4.321	6.679
SKF	N417	11	.390	2.155	4.286	6.714
SKF	N418	11	.392	2.208	4.313	6.687
SKF	N419	12	.399	2.362	4.782	7.218
SKF	N420	12	.397	2.328	4.766	7.234
SKF	N421	12	.396	2.297	4.751	7.249
SKF	N422	12	.397	2.335	4.769	7.231
SKF	N424	12	.395	2.284	4.744	7.256
SKF	N426	12	.394	2.244	4.723	7.277
SKF	N428	12	.396	2.300	4.752	7.248
SKF	N430	13	.402	2.450	5.225	7.775
SKF	N432	13	.404	2.496	5.246	7.754
SKF	N434	13	.405	2.539	5.266	7.734
SKF	NA071712	11	.417	2.917	4.583	6.417
SKF	NA071716	11	.417	2.917	4.583	6.417
SKF	NA091912	13	.429	3.429	5.571	7.429
SKF	NA091916	13	.429	3.429	5.571	7.429
SKF	NA10013030A	52	.482	14.232	25.088	26.912
SKF	NA10013040	36	.472	8.934	16.996	19.004
SKF	NA102216	12	.424	3.224	5.091	6.909
SKF	NA102220	12	.424	3.224	5.091	6.909
SKF	NA122416	14	.432	3.632	6.054	7.946
SKF	NA122420	14	.432	3.632	6.054	7.946
SKF	NA152720	16	.442	4.242	7.070	8.930
SKF	NA172916	18	.447	4.647	8.043	9.957
SKF	NA172920	18	.447	4.647	8.043	9.957
SKF	NA203216	20	.453	5.253	9.057	10.943
SKF	NA203220	20	.453	5.253	9.057	10.943
SKF	NA223416	21	.456	5.656	9.579	11.421
SKF	NA223420	21	.456	5.656	9.579	11.421
SKF	NA253820	20	.453	5.286	9.063	10.938
SKF	NA253830	20	.453	5.286	9.063	10.938
SKF	NA284220	22	.457	5.790	10.057	11.943
SKF	NA284230	22	.457	5.790	10.057	11.943
SKF	NA304520	24	.461	6.294	11.053	12.947
SKF	NA304530	24	.461	6.294	11.053	12.947
SKF	NA324720	25	.463	6.629	11.563	13.438
SKF	NA324730	25	.463	6.629	11.563	13.438
SKF	NA355020	27	.465	7.132	12.558	14.442
SKF	NA355030	27	.465	7.132	12.558	14.442
SKF	NA385320	29	.467	7.634	13.554	15.446
SKF	NA385330A	31	.473	9.073	14.648	16.352
SKF	NA405520	30	.469	7.969	14.063	15.938
SKF	NA405530	30	.469	7.969	14.063	15.938
SKF	NA425720	31	.470	8.303	14.570	16.430
SKF	NA425730	31	.470	8.303	14.570	16.430
SKF	NA456225	28	.467	7.610	13.084	14.916

SKF	NA456235	28	.467	7.610	13.084	14.916
SKF	NA4822	43	.476	10.476	20.476	22.524
SKF	NA4824	45	.478	11.311	21.507	23.493
SKF	NA4826	49	.480	12.563	23.526	25.474
SKF	NA4830	47	.478	11.478	22.478	24.522
SKF	NA4832	49	.479	12.146	23.493	25.507
SKF	NA4834	45	.477	10.755	21.456	23.544
SKF	NA4836	47	.478	11.311	22.463	24.537
SKF	NA4838	51	.479	12.157	24.453	26.547
SKF	NA4840	53	.480	12.704	25.459	27.541
SKF	NA4844	58	.482	13.815	27.952	30.048
SKF	NA4848	58	.482	13.732	27.945	30.055
SKF	NA4852	62	.483	14.733	29.949	32.051
SKF	NA4856	52	.480	12.210	24.937	27.063
SKF	NA4860	50	.478	11.478	23.913	26.087
SKF	NA4864	52	.479	12.146	24.932	27.068
SKF	NA4868	55	.481	12.814	26.429	28.571
SKF	NA4872	57	.481	13.481	27.444	29.556
SKF	NA4876	48	.477	10.852	22.897	25.103
SKF	NA49/22	16	.438	3.938	7.000	9.000
SKF	NA49/28	18	.444	4.444	8.000	10.000
SKF	NA49/32	23	.455	5.455	10.455	12.545
SKF	NA4900	13	.424	3.224	5.515	7.485
SKF	NA4901	15	.432	3.632	6.486	8.514
SKF	NA4902	18	.444	4.444	8.000	10.000
SKF	NA4903	20	.449	4.849	8.980	11.020
SKF	NA4904	15	.431	3.556	6.466	8.534
SKF	NA4905	17	.441	4.191	7.500	9.500
SKF	NA4906	20	.449	4.824	8.974	11.026
SKF	NA4907	24	.457	5.707	10.957	13.043
SKF	NA4908	24	.457	5.790	10.971	13.029
SKF	NA4909	26	.460	6.238	11.965	14.035
SKF	NA4910	29	.464	6.908	13.456	15.544
SKF	NA4911	26	.460	6.187	11.956	14.044
SKF	NA4912	28	.463	6.644	12.952	15.048
SKF	NA4913	29	.465	7.010	13.471	15.529
SKF	NA4914	28	.462	6.616	12.948	15.052
SKF	NA4915	29	.464	7.003	13.470	15.530
SKF	NA4916	31	.466	7.389	14.456	16.544
SKF	NA4917	34	.469	8.162	15.962	18.038
SKF	NA4918	36	.471	8.548	16.951	19.049
SKF	NA4919	37	.472	8.934	17.468	19.532
SKF	NA4920	32	.467	7.655	14.959	17.041
SKF	NA4921	33	.469	7.969	15.469	17.531
SKF	NA4922	34	.470	8.282	15.977	18.023
SKF	NA4924	30	.466	7.216	13.966	16.034
SKF	NA4926	33	.469	7.969	15.469	17.531
SKF	NA4928	35	.471	8.471	16.471	18.529
SKF	NA506825	31	.470	8.327	14.573	16.427
SKF	NA506835	31	.470	8.327	14.573	16.427
SKF	NA557225	33	.472	9.044	15.591	17.409
SKF	NA557235	33	.472	9.044	15.591	17.409
SKF	NA608225	34	.472	8.972	16.056	17.944
SKF	NA608235	34	.472	8.972	16.056	17.944

SKF	NA659025	30	.468	7.768	14.038	15.962
SKF	NA659035A	44	.477	10.906	20.993	23.007
SKF	NA69/32	21	.455	5.455	9.545	11.455
SKF	NA6906	19	.449	4.824	8.526	10.474
SKF	NA6907	22	.457	5.707	10.043	11.957
SKF	NA6908	22	.453	5.253	9.962	12.038
SKF	NA6909	24	.456	5.656	10.947	13.053
SKF	NA6910	26	.460	6.260	11.968	14.032
SKF	NA6911	26	.460	6.187	11.956	14.044
SKF	NA6912	28	.463	6.644	12.952	15.048
SKF	NA709525	36	.473	9.362	17.041	18.959
SKF	NA709535A	37	.476	10.476	17.619	19.381
SKF	NA7510525A	40	.478	11.103	19.101	20.899
SKF	NA7510535A	39	.478	11.103	18.624	20.376
SKF	NA8011025A	42	.479	11.729	20.106	21.894
SKF	NA8011035	30	.466	7.389	13.990	16.010
SKF	NA8511526A	45	.480	12.355	21.591	23.409
SKF	NA8511536A	43	.480	12.355	20.631	22.369
SKF	NA9012026	34	.469	8.162	15.962	18.038
SKF	NA9012036A	46	.481	12.981	22.115	23.885
SKF	NA9512526A	50	.482	13.607	24.083	25.917
SKF	NA9512536A	50	.482	13.607	24.083	25.917
SKF	NADELREIHE	21	.426	3.301	8.944	12.056
SKF	NAF061710	14	.435	3.768	6.087	7.913
SKF	NAF081910	16	.444	4.444	7.111	8.889
SKF	NAF102213	14	.438	3.938	6.125	7.875
SKF	NAF102612	11	.412	2.745	4.529	6.471
SKF	NAF122413	16	.444	4.444	7.111	8.889
SKF	NAF122812	12	.421	3.088	5.053	6.947
SKF	NAF152813	20	.455	5.455	9.091	10.909
SKF	NAF153212	15	.435	3.768	6.522	8.478
SKF	NAF173013	21	.458	5.958	9.625	11.375
SKF	NAF173516	14	.431	3.574	6.039	7.961
SKF	NAF203517	21	.455	5.455	9.545	11.455
SKF	NAF203716	15	.439	4.010	6.579	8.421
SKF	NAF254017	24	.462	6.462	11.077	12.923
SKF	NAF254216	18	.448	4.733	8.060	9.940
SKF	NAF304517	26	.467	7.467	12.133	13.867
SKF	NAF304716	21	.455	5.455	9.545	11.455
SKF	NAF355017	30	.471	8.471	14.118	15.882
SKF	NAF355520	21	.455	5.455	9.545	11.455
SKF	NAF405517	35	.474	9.474	16.579	18.421
SKF	NAF406220	23	.459	6.084	10.561	12.439
SKF	NAF456220	38	.476	10.476	18.095	19.905
SKF	NAF457220	28	.463	6.713	12.963	15.037
SKF	NAF506820	40	.478	11.478	19.130	20.870
SKF	NAF507820	30	.469	7.969	14.063	15.938
SKF	NAF558530	30	.471	8.596	14.130	15.870
SKF	NAF609030	32	.473	9.223	15.135	16.865
SKF	NAF659530	37	.475	9.850	17.563	19.437
SKF	NAF7010030	37	.478	11.478	17.696	19.304
SKF	NAF7510530	39	.478	11.103	18.624	20.376
SKF	NAF8011030	40	.479	11.729	19.149	20.851
SKF	NAF8511530	47	.480	12.355	22.551	24.449

SKF	NAF9012030	49	.481	12.981	23.558	25.442
SKF	NAST10R	11	.412	2.745	4.529	6.471
SKF	NAST12R	12	.421	3.088	5.053	6.947
SKF	NAST15R	15	.435	3.768	6.522	8.478
SKF	NAST17R	14	.431	3.574	6.039	7.961
SKF	NAST20R	15	.439	4.010	6.579	8.421
SKF	NAST25R	18	.448	4.733	8.060	9.940
SKF	NAST30R	20	.452	5.202	9.048	10.952
SKF	NAST35R	22	.457	5.707	10.043	11.957
SKF	NAST40R	26	.463	6.713	12.037	13.963
SKF	NAST45R	28	.466	7.341	13.051	14.949
SKF	NAST50R	30	.469	7.969	14.063	15.938
SKF	NAST6R	14	.435	3.768	6.087	7.913
SKF	NAST8R	16	.444	4.444	7.111	8.889
SKF	NATD10A	11	.412	2.745	4.529	6.471
SKF	NATD12A	12	.421	3.088	5.053	6.947
SKF	NATD5A	11	.429	3.429	4.714	6.286
SKF	NATD6A	12	.435	3.768	5.217	6.783
SKF	NATD8A	11	.414	2.814	4.552	6.448
SKF	NATR30	20	.422	3.138	8.445	11.555
SKF	NATR35	23	.432	3.625	9.943	13.057
SKF	NATR40	22	.429	3.456	9.440	12.560
SKF	NBD2036	20	.442	4.250	8.839	11.161
SKF	NCF18/1000V	62	.475	9.877	29.435	32.565
SKF	NCF18/500V	55	.472	8.753	25.934	29.066
SKF	NCF18/530V	58	.473	9.231	27.434	30.566
SKF	NCF18/560V	61	.474	9.709	28.933	32.067
SKF	NCF18/600V	65	.476	10.351	30.934	34.066
SKF	NCF18/630V	61	.474	9.738	28.938	32.062
SKF	NCF18/670V	65	.476	10.351	30.934	34.066
SKF	NCF18/710V	62	.475	9.862	29.432	32.568
SKF	NCF18/750V	61	.474	9.707	28.933	32.067
SKF	NCF18/800V	62	.475	9.875	29.434	32.566
SKF	NCF18/850V	64	.476	10.193	30.434	33.566
SKF	NCF18/900V	65	.476	10.351	30.934	34.066
SKF	NCF18/950V	66	.476	10.506	31.433	34.567
SKF	NCF1830V	53	.471	8.446	24.937	28.063
SKF	NCF1832V	56	.472	8.922	26.436	29.564
SKF	NCF1834V	50	.469	7.990	23.442	26.558
SKF	NCF1836V	53	.470	8.437	24.935	28.065
SKF	NCF1838V	52	.470	8.278	24.435	27.565
SKF	NCF1840V	54	.471	8.606	25.437	28.563
SKF	NCF1844V	59	.473	9.397	27.935	31.065
SKF	NCF1848V	53	.470	8.439	24.935	28.065
SKF	NCF1852V	57	.473	9.073	26.934	30.066
SKF	NCF1856V	55	.472	8.749	25.934	29.066
SKF	NCF1860V	51	.469	8.112	23.934	27.066
SKF	NCF1864V	54	.471	8.590	25.434	28.566
SKF	NCF1868V	57	.473	9.068	26.933	30.067
SKF	NCF1872V	60	.474	9.550	28.434	31.566
SKF	NCF1876V	52	.470	8.278	24.435	27.565
SKF	NCF1880V	54	.471	8.606	25.437	28.563
SKF	NCF1884V	57	.473	9.069	26.933	30.067
SKF	NCF1888V	59	.473	9.397	27.935	31.065

SKF	NCF1892V	51	.469	8.110	23.934	27.066
SKF	NCF1896V	53	.470	8.431	24.934	28.066
SKF	NCF2207V	15	.397	2.315	5.949	9.051
SKF	NCF2224V	20	.422	3.120	8.437	11.563
SKF	NCF2230V	20	.422	3.120	8.437	11.563
SKF	NCF2232V	20	.422	3.122	8.438	11.563
SKF	NCF2236V	21	.426	3.283	8.937	12.063
SKF	NCF2238V	21	.426	3.284	8.937	12.063
SKF	NCF2240V	21	.426	3.285	8.937	12.063
SKF	NCF28/1000V	62	.475	9.877	29.435	32.565
SKF	NCF28/500V	55	.472	8.753	25.934	29.066
SKF	NCF28/530V	58	.473	9.231	27.434	30.566
SKF	NCF28/560V	61	.474	9.709	28.933	32.067
SKF	NCF28/600V	65	.476	10.351	30.934	34.066
SKF	NCF28/630V	61	.474	9.738	28.938	32.062
SKF	NCF28/670V	65	.476	10.351	30.934	34.066
SKF	NCF28/710V	62	.475	9.862	29.432	32.568
SKF	NCF28/750V	61	.474	9.707	28.933	32.067
SKF	NCF28/800V	62	.475	9.875	29.434	32.566
SKF	NCF28/850V	64	.476	10.193	30.434	33.566
SKF	NCF28/900V	65	.476	10.351	30.934	34.066
SKF	NCF28/950V	66	.476	10.506	31.433	34.567
SKF	NCF2830V	53	.471	8.446	24.937	28.063
SKF	NCF2832V	56	.472	8.922	26.436	29.564
SKF	NCF2834V	50	.469	7.990	23.442	26.558
SKF	NCF2836V	53	.470	8.437	24.935	28.065
SKF	NCF2838V	52	.470	8.278	24.435	27.565
SKF	NCF2840V	54	.471	8.606	25.437	28.563
SKF	NCF2844V	59	.473	9.397	27.935	31.065
SKF	NCF2848V	53	.470	8.439	24.935	28.065
SKF	NCF2852V	57	.473	9.069	26.934	30.066
SKF	NCF2856V	55	.472	8.749	25.934	29.066
SKF	NCF2860V	51	.469	8.112	23.934	27.066
SKF	NCF2864V	54	.471	8.590	25.434	28.566
SKF	NCF2868V	57	.473	9.068	26.933	30.067
SKF	NCF2872V	60	.474	9.550	28.434	31.566
SKF	NCF2876V	52	.470	8.278	24.435	27.565
SKF	NCF2880V	54	.471	8.606	25.437	28.563
SKF	NCF2884V	57	.473	9.069	26.933	30.067
SKF	NCF2888V	59	.473	9.397	27.935	31.065
SKF	NCF2892V	51	.469	8.110	23.934	27.066
SKF	NCF2896V	53	.470	8.431	24.934	28.066
SKF	NCF29/500V	41	.462	6.512	18.935	22.065
SKF	NCF29/530V	39	.460	6.190	17.935	21.065
SKF	NCF29/600V	39	.460	6.192	17.936	21.064
SKF	NCF2908V	29	.446	4.592	12.939	16.061
SKF	NCF2909V	32	.451	5.079	14.440	17.560
SKF	NCF2910V	35	.455	5.555	15.938	19.063
SKF	NCF2911V	35	.455	5.555	15.938	19.063
SKF	NCF2912V	35	.455	5.555	15.938	19.063
SKF	NCF2913V	37	.458	5.881	16.938	20.062
SKF	NCF2914V	33	.453	5.234	14.938	18.062
SKF	NCF2915V	35	.455	5.555	15.938	19.063
SKF	NCF2916V	37	.458	5.877	16.937	20.063

SKF	NCF2917V	36	.457	5.707	16.435	19.565
SKF	NCF2918V	37	.458	5.880	16.938	20.062
SKF	NCF2919V	39	.460	6.193	17.936	21.064
SKF	NCF2920V	37	.458	5.908	16.945	20.055
SKF	NCF2922V	41	.462	6.527	18.939	22.061
SKF	NCF2924V	37	.458	5.887	16.940	20.060
SKF	NCF2926V	37	.458	5.885	16.939	20.061
SKF	NCF2928V	37	.458	5.886	16.940	20.060
SKF	NCF2930V	35	.455	5.565	15.940	19.060
SKF	NCF2932V	37	.458	5.886	16.940	20.060
SKF	NCF2934V	39	.460	6.210	17.940	21.060
SKF	NCF2936V	35	.455	5.561	15.939	19.061
SKF	NCF2938V	37	.458	5.887	16.940	20.060
SKF	NCF2940V	36	.457	5.719	16.438	19.562
SKF	NCF2944V	39	.460	6.198	17.937	21.063
SKF	NCF2948V	42	.463	6.677	19.436	22.564
SKF	NCF2952V	37	.458	5.875	16.937	20.063
SKF	NCF2956V	40	.461	6.355	18.436	21.564
SKF	NCF2960V	35	.461	6.435	16.148	18.852
SKF	NCF2964V	37	.458	5.880	16.938	20.062
SKF	NCF2968V	39	.460	6.194	17.936	21.064
SKF	NCF2972V	41	.462	6.517	18.936	22.064
SKF	NCF2976V	39	.460	6.189	17.935	21.065
SKF	NCF2980V	41	.462	6.510	18.935	22.065
SKF	NCF2984V	43	.464	6.825	19.933	23.067
SKF	NCF2988V	39	.460	6.192	17.936	21.064
SKF	NCF2992V	40	.461	6.354	18.436	21.564
SKF	NCF2996V	39	.460	6.193	17.936	21.064
SKF	NCF30/500V	28	.445	4.522	12.470	15.530
SKF	NCF30/530V	27	.442	4.260	11.937	15.063
SKF	NCF3009V	22	.429	3.459	9.442	12.558
SKF	NCF3010V	24	.435	3.782	10.440	13.560
SKF	NCF3011V	23	.432	3.617	9.940	13.060
SKF	NCF3012V	24	.435	3.780	10.440	13.560
SKF	NCF3014V	23	.432	3.617	9.939	13.061
SKF	NCF3016V	23	.432	3.614	9.938	13.062
SKF	NCF3018V	24	.435	3.778	10.439	13.561
SKF	NCF3020V	26	.440	4.100	11.438	14.563
SKF	NCF3022V	24	.435	3.796	10.446	13.554
SKF	NCF3028V	25	.438	3.938	10.938	14.062
SKF	NCF3030V	25	.437	3.929	10.934	14.066
SKF	NCF3032V	25	.438	3.940	10.938	14.062
SKF	NCF3034V	24	.435	3.778	10.439	13.561
SKF	NCF3036V	24	.435	3.777	10.438	13.562
SKF	NCF3038V	25	.438	3.938	10.938	14.063
SKF	NCF3040V	25	.438	3.939	10.938	14.062
SKF	NCF3048V	26	.440	4.101	11.438	14.562
SKF	NCF3052V	25	.438	3.938	10.938	14.063
SKF	NCF3056V	26	.440	4.101	11.438	14.562
SKF	NCF3060V	25	.438	3.938	10.938	14.063
SKF	NCF3064V	26	.440	4.099	11.437	14.563
SKF	NCF3068V	27	.442	4.262	11.938	15.063
SKF	NCF3072V	26	.440	4.099	11.437	14.563
SKF	NCF3084V	27	.442	4.260	11.937	15.063

SKF	NCV3352V	14	.389	2.144	5.448	8.552
SKF	NDX05409-C	18	.460	5.356	8.277	9.723
SKF	NJ 234 EC	18	.426	3.301	7.667	10.333
SKF	NJ2/22TN9	12	.410	2.679	4.917	7.083
SKF	NJ2244EMA6	18	.429	3.429	7.714	10.286
SKF	NJ2314E	13	.401	2.424	5.212	7.788
SKF	NJ2318VH	13	.411	2.711	5.339	7.661
SKF	NJ244	16	.423	3.152	6.761	9.239
SKF	NJ308EC	12	.394	2.251	4.727	7.273
SKF	NJG2305VH	12	.371	1.814	4.456	7.544
SKF	NJG2306VH	13	.381	1.979	4.951	8.049
SKF	NJG2307VH	13	.381	1.979	4.951	8.049
SKF	NJG2308VH	13	.381	1.979	4.951	8.049
SKF	NJG2309VH	14	.389	2.143	5.447	8.553
SKF	NJG2310VH	13	.381	1.979	4.951	8.049
SKF	NJG2311VH	13	.381	1.979	4.951	8.049
SKF	NJG2312VH	14	.389	2.143	5.447	8.553
SKF	NJG2313VH	14	.389	2.143	5.447	8.553
SKF	NJG2314VH	14	.389	2.143	5.447	8.553
SKF	NJG2315VH	14	.389	2.143	5.447	8.553
SKF	NJG2316VH	14	.389	2.145	5.448	8.552
SKF	NJG2317VH	15	.396	2.307	5.944	9.056
SKF	NJG2318VH	14	.389	2.144	5.448	8.552
SKF	NJG2319VH	15	.396	2.308	5.945	9.055
SKF	NJG2320VH	14	.389	2.143	5.447	8.553
SKF	NJG2321VH	13	.386	2.084	5.021	7.979
SKF	NJG2322VH	13	.381	1.980	4.952	8.048
SKF	NJG2324VH	14	.389	2.144	5.448	8.552
SKF	NJG2326VH	14	.389	2.144	5.448	8.552
SKF	NJG2328VH	14	.389	2.143	5.447	8.553
SKF	NJG2330VH	14	.389	2.144	5.448	8.552
SKF	NJG2332VH	14	.389	2.144	5.448	8.552
SKF	NJG2338VH	14	.389	2.144	5.448	8.552
SKF	NJG2340VH	14	.389	2.144	5.447	8.553
SKF	NJG2344VH	14	.389	2.144	5.448	8.552
SKF	NK28X42X17	15	.431	3.542	6.462	8.538
SKF	NKS32	15	.432	3.632	6.486	8.514
SKF	NN30/500	32	.459	6.099	14.697	17.303
SKF	NN3005	18	.431	3.561	7.760	10.240
SKF	NN3006	18	.436	3.845	7.849	10.151
SKF	NN3007	20	.439	4.022	8.776	11.224
SKF	NN3008	20	.440	4.133	8.807	11.193
SKF	NN3009	20	.442	4.264	8.843	11.157
SKF	NN3010	22	.447	4.625	9.824	12.176
SKF	NN3011	22	.445	4.508	9.795	12.205
SKF	NN3012	24	.449	4.830	10.771	13.229
SKF	NN3013	26	.452	5.139	11.747	14.253
SKF	NN3014	26	.451	5.006	11.714	14.286
SKF	NN3015	26	.453	5.286	11.781	14.219
SKF	NN3016	26	.451	5.101	11.738	14.262
SKF	NN3017	28	.454	5.354	12.704	15.296
SKF	NN3018	26	.453	5.225	11.767	14.233
SKF	NN3019	28	.455	5.455	12.727	15.273
SKF	NN3020	30	.456	5.684	13.690	16.310

SKF	NN3021	26	.451	5.067	11.729	14.271
SKF	NN3022	26	.450	4.986	11.709	14.291
SKF	NN3024	28	.454	5.346	12.702	15.298
SKF	NN3026	26	.452	5.139	11.747	14.253
SKF	NN3028	28	.453	5.297	12.690	15.310
SKF	NN3030	28	.455	5.514	12.741	15.259
SKF	NN3032	28	.455	5.539	12.746	15.254
SKF	NN3034	28	.453	5.303	12.692	15.308
SKF	NN3036	26	.450	4.994	11.711	14.289
SKF	NN3038	28	.452	5.213	12.669	15.331
SKF	NN3040	26	.451	5.091	11.735	14.265
SKF	NN3044	26	.450	4.986	11.709	14.291
SKF	NN3048	28	.454	5.346	12.702	15.298
SKF	NN3052	26	.452	5.139	11.747	14.253
SKF	NN3056	28	.455	5.455	12.727	15.273
SKF	NN3060	26	.453	5.258	11.775	14.225
SKF	NN3064	28	.455	5.539	12.746	15.254
SKF	NN3068	28	.454	5.366	12.707	15.293
SKF	NN3072	30	.456	5.618	13.675	16.325
SKF	NN3076	30	.458	5.870	13.732	16.268
SKF	NN3080	30	.455	5.555	13.661	16.339
SKF	NN3084	30	.457	5.779	13.712	16.288
SKF	NN3088	30	.456	5.675	13.689	16.311
SKF	NN3092	30	.456	5.696	13.693	16.307
SKF	NN3096	32	.458	5.898	14.653	17.347
SKF	NN48/630K/SP	56	.476	10.447	26.663	29.337
SKF	NNAF102220	14	.438	3.938	6.125	7.875
SKF	NNAF122420	16	.444	4.444	7.111	8.889
SKF	NNAF152826	20	.455	5.455	9.091	10.909
SKF	NNAF173026	21	.458	5.958	9.625	11.375
SKF	NNAF173532	14	.431	3.574	6.039	7.961
SKF	NNAF203526	21	.455	5.455	9.545	11.455
SKF	NNAF203732	15	.439	4.010	6.579	8.421
SKF	NNAF254026	24	.462	6.462	11.077	12.923
SKF	NNAF254232	18	.448	4.733	8.060	9.940
SKF	NNAF304526	26	.467	7.467	12.133	13.867
SKF	NNAF304732	21	.455	5.455	9.545	11.455
SKF	NNAF355034	30	.471	8.471	14.118	15.882
SKF	NNAF355540	21	.455	5.455	9.545	11.455
SKF	NNAF405534	35	.474	9.474	16.579	18.421
SKF	NNAF406240	23	.459	6.084	10.561	12.439
SKF	NNAF456240	38	.476	10.476	18.095	19.905
SKF	NNAF457240	28	.466	7.341	13.051	14.949
SKF	NNAF506840	40	.478	11.478	19.130	20.870
SKF	NNAF507840	30	.469	7.969	14.063	15.938
SKF	NNAF558560	30	.471	8.596	14.130	15.870
SKF	NNAF609060	32	.473	9.223	15.135	16.865
SKF	NNAF659560	37	.475	9.850	17.563	19.437
SKF	NNAF7010060	37	.476	10.476	17.619	19.381
SKF	NNCF4068V	25	.438	3.938	10.938	14.063
SKF	NNCF48/500V	70	.478	11.148	33.433	36.567
SKF	NNCF48/530V	74	.479	11.779	35.432	38.568
SKF	NNCF4830V	59	.475	9.958	28.023	30.977
SKF	NNCF4832V	63	.475	10.036	29.935	33.065

SKF	NNCF4834V	60	.474	9.559	28.435	31.565
SKF	NNCF4836V	63	.475	10.040	29.935	33.065
SKF	NNCF4838V	61	.474	9.720	28.935	32.065
SKF	NNCF4840V	64	.476	10.198	30.435	33.565
SKF	NNCF4844V	70	.478	11.155	33.434	36.566
SKF	NNCF4848V	60	.474	9.560	28.435	31.565
SKF	NNCF4852V	65	.476	10.358	30.935	34.065
SKF	NNCF4856V	62	.475	9.878	29.435	32.565
SKF	NNCF4860V	59	.473	9.401	27.935	31.065
SKF	NNCF4864V	63	.475	10.039	29.935	33.065
SKF	NNCF4868V	66	.476	10.515	31.434	34.566
SKF	NNCF4872V	70	.478	11.155	33.434	36.566
SKF	NNCF4876V	59	.473	9.386	27.933	31.067
SKF	NNCF4880V	61	.474	9.705	28.933	32.067
SKF	NNCF4884V	64	.476	10.186	30.433	33.567
SKF	NNCF4888V	67	.477	10.664	31.933	35.067
SKF	NNCF4892V	65	.476	10.342	30.932	34.068
SKF	NNCF4896V	68	.477	10.823	32.433	35.567
SKF	NNCF49/500V	44	.464	6.982	20.433	23.567
SKF	NNCF49/530V	42	.463	6.669	19.434	22.566
SKF	NNCF4912V	38	.459	6.034	17.436	20.564
SKF	NNCF4914V	38	.459	6.052	17.441	20.559
SKF	NNCF4916V	42	.463	6.691	19.439	22.561
SKF	NNCF4918V	42	.463	6.682	19.437	22.563
SKF	NNCF4920V	42	.463	6.685	19.438	22.562
SKF	NNCF4922V	45	.465	7.165	20.938	24.063
SKF	NNCF4924V	45	.465	7.165	20.938	24.063
SKF	NNCF4926V	44	.465	7.010	20.439	23.561
SKF	NNCF4928V	47	.467	7.485	21.937	25.063
SKF	NNCF4930V	43	.464	6.848	19.939	23.061
SKF	NNCF4932V	46	.466	7.308	21.434	24.566
SKF	NNCF4934V	48	.467	7.629	22.434	25.566
SKF	NNCF4936V	42	.463	6.685	19.438	22.562
SKF	NNCF4938V	44	.464	7.005	20.438	23.562
SKF	NNCF4940V	42	.463	6.685	19.438	22.562
SKF	NNCF4944V	45	.465	7.165	20.938	24.063
SKF	NNCF4948V	49	.468	7.804	22.937	26.063
SKF	NNCF4952V	42	.463	6.669	19.434	22.566
SKF	NNCF4956V	45	.465	7.150	20.934	24.066
SKF	NNCF4960V	39	.460	6.187	17.934	21.066
SKF	NNCF4964V	41	.462	6.514	18.936	22.064
SKF	NNCF4968V	43	.464	6.827	19.934	23.066
SKF	NNCF4972V	45	.465	7.155	20.935	24.065
SKF	NNCF4976V	44	.464	6.988	20.434	23.566
SKF	NNCF4980V	46	.466	7.310	21.434	24.566
SKF	NNCF4984V	48	.467	7.631	22.434	25.566
SKF	NNCF4988V	41	.462	6.506	18.934	22.066
SKF	NNCF4992V	42	.463	6.675	19.436	22.564
SKF	NNCF4996V	42	.463	6.671	19.435	22.565
SKF	NNCF5012V	24	.435	3.780	10.440	13.560
SKF	NNCF5015V	25	.438	3.938	10.938	14.063
SKF	NNCF5016V	23	.432	3.618	9.940	13.060
SKF	NNCF5030V	28	.444	4.420	12.436	15.564
SKF	NNCF5032V	25	.437	3.933	10.936	14.064

SKF	NNCF5034V	24	.435	3.774	10.437	13.563
SKF	NNCF5036V	24	.435	3.777	10.438	13.562
SKF	NNCF5038V	25	.437	3.934	10.936	14.064
SKF	NNCF5052V	24	.435	3.778	10.439	13.561
SKF	NNCF5056V	25	.438	3.961	10.947	14.053
SKF	NNCF5060V	25	.438	3.938	10.938	14.063
SKF	NNCF5940V	25	.438	3.938	10.938	14.063
SKF	NNCL5009V	21	.426	3.304	8.946	12.054
SKF	NNCL9Q24V/VE	45	.465	7.165	20.938	24.063
SKF	NNCL9Q48V/VE	49	.469	7.930	22.961	26.039
SKF	NNF5005DA-2L	22	.429	3.469	9.446	12.554
SKF	NNF5008DA-2L	24	.435	3.792	10.444	13.556
SKF	NNF5009DA-2L	25	.438	3.951	10.943	14.057
SKF	NNF5010DA-2L	27	.442	4.276	11.942	15.058
SKF	NNF5011DA-2L	28	.444	4.444	12.444	15.556
SKF	NNF5012DA-2L	30	.448	4.761	13.442	16.558
SKF	NNF5013DA-2L	32	.451	5.076	14.439	17.561
SKF	NNF5014DA-2L	28	.444	4.444	12.444	15.556
SKF	NNF5015DA-2L	30	.448	4.748	13.438	16.563
SKF	NNF5016DA-2L	29	.446	4.605	12.944	16.056
SKF	NNF5017DA-2L	28	.444	4.423	12.437	15.563
SKF	NNF5018DA-2L	30	.448	4.761	13.442	16.558
SKF	NNF5019DA-2L	31	.450	4.908	13.937	17.063
SKF	NNF5020DA-2L	30	.448	4.756	13.440	16.560
SKF	NNF5022DA-2L	29	.446	4.596	12.941	16.059
SKF	NNF5024DA-2L	31	.450	4.916	13.940	17.060
SKF	NNF5026DA-2L	27	.442	4.271	11.941	15.059
SKF	NNF5028DA-2L	29	.446	4.591	12.939	16.061
SKF	NNF5030DA-2L	28	.444	4.423	12.437	15.563
SKF	NNF5032DA-2L	30	.448	4.746	13.437	16.563
SKF	NNF5034DA-2L	28	.444	4.423	12.437	15.563
SKF	NNF5036DA-2L	28	.444	4.425	12.438	15.562
SKF	NNF5038DA-2L	29	.446	4.587	12.938	16.062
SKF	NNF5040DA-2L	31	.450	4.911	13.938	17.062
SKF	NNF5044DA-2L	29	.446	4.588	12.938	16.062
SKF	NNF5048DA-2L	31	.450	4.908	13.937	17.063
SKF	NNU4009	23	.450	4.950	10.350	12.650
SKF	NNU401530/31	28	.448	4.794	12.555	15.445
SKF	NNU4126	21	.439	4.034	9.218	11.782
SKF	NNU4148M/343	20	.435	3.792	8.704	11.296
SKF	NNU4160M/343	18	.433	3.683	7.800	10.200
SKF	NNU4164M/343	18	.431	3.572	7.764	10.236
SKF	NNU4176M	20	.437	3.890	8.735	11.265
SKF	NNU4184/3162	21	.438	3.988	9.204	11.796
SKF	NNU4856	62	.475	9.878	29.435	32.565
SKF	NNU4860	59	.473	9.401	27.935	31.065
SKF	NNU49/500B	38	.469	8.164	17.841	20.159
SKF	NNU49/530B	43	.470	8.206	20.195	22.805
SKF	NNU49/560B	43	.470	8.257	20.203	22.797
SKF	NNU49/600B	44	.470	8.399	20.695	23.305
SKF	NNU49/630B	43	.470	8.292	20.208	22.792
SKF	NNU49/670B	39	.467	7.563	18.216	20.784
SKF	NNU49/710B	40	.468	7.708	18.708	21.292
SKF	NNU49/750B	42	.469	8.164	19.719	22.281

SKF	NNU49/800B	43	.470	8.363	20.219	22.781
SKF	NNU4920	35	.468	7.780	16.380	18.620
SKF	NNU4920B	35	.467	7.529	16.343	18.657
SKF	NNU4921	36	.470	8.251	16.913	19.087
SKF	NNU4921B	36	.468	7.843	16.857	19.143
SKF	NNU4922	37	.471	8.721	17.443	19.557
SKF	NNU4922B	37	.469	8.157	17.370	19.630
SKF	NNU4924	32	.467	7.467	14.933	17.067
SKF	NNU4924B	32	.465	7.190	14.893	17.107
SKF	NNU4926	36	.470	8.220	16.909	19.091
SKF	NNU4926B	36	.468	7.768	16.846	19.154
SKF	NNU4928	37	.471	8.721	17.443	19.557
SKF	NNU4928B	37	.470	8.270	17.386	19.614
SKF	NNU4930	31	.463	6.659	14.343	16.657
SKF	NNU4930B	31	.462	6.480	14.311	16.689
SKF	NNU4932	32	.465	7.108	14.880	17.120
SKF	NNU4932B	32	.464	6.839	14.836	17.164
SKF	NNU4934	33	.467	7.646	15.426	17.574
SKF	NNU4934B	33	.465	7.198	15.359	17.641
SKF	NNU4936	34	.467	7.634	15.891	18.109
SKF	NNU4936B	34	.465	7.199	15.825	18.175
SKF	NNU4938	35	.469	7.969	16.406	18.594
SKF	NNU4938B	35	.467	7.534	16.344	18.656
SKF	NNU4940	34	.467	7.467	15.867	18.133
SKF	NNU4940B	34	.465	7.083	15.806	18.194
SKF	NNU4944	37	.470	8.205	17.377	19.623
SKF	NNU4944B	37	.468	7.673	17.300	19.700
SKF	NNU4948	39	.472	8.795	18.395	20.605
SKF	NNU4948B	39	.470	8.264	18.324	20.676
SKF	NNU4952	35	.468	7.825	16.386	18.614
SKF	NNU4952B	35	.466	7.419	16.326	18.674
SKF	NNU4956	37	.470	8.303	17.390	19.610
SKF	NNU4956B	37	.468	7.897	17.333	19.667
SKF	NNU4960	35	.467	7.567	16.349	18.651
SKF	NNU4960B	35	.466	7.246	16.298	18.702
SKF	NNU4964	37	.469	7.969	17.344	19.656
SKF	NNU4964B	37	.467	7.647	17.296	19.704
SKF	NNU4968B	39	.469	8.049	18.293	20.707
SKF	NNU4972B	41	.471	8.451	19.291	21.709
SKF	NNU4976B	38	.469	8.076	17.828	20.172
SKF	NNU4980B	40	.470	8.435	18.819	21.181
SKF	NNU4984B	42	.472	8.793	19.810	22.190
SKF	NNU4988B	36	.468	7.673	16.832	19.168
SKF	NNU4992B	38	.469	7.969	17.813	20.188
SKF	NNU4996B	38	.468	7.885	17.800	20.200
SKF	NNU6004	17	.435	3.798	7.400	9.600
SKF	NNU6004V	24	.435	3.798	10.447	13.553
SKF	NNU6005	20	.444	4.444	8.889	11.111
SKF	NNU6005V	28	.444	4.444	12.444	15.556
SKF	NNU6006	19	.440	4.140	8.369	10.631
SKF	NNU6006BV	26	.440	4.140	11.452	14.548
SKF	NNU6007	22	.448	4.748	9.854	12.146
SKF	NNU6007BV	30	.449	4.849	13.469	16.531
SKF	NNU6008	25	.454	5.404	11.353	13.647

SKF	NNU6008BV	34	.455	5.455	15.455	18.545
SKF	NNU6009	25	.455	5.455	11.364	13.636
SKF	NNU6009BV	31	.450	4.950	13.950	17.050
SKF	NNU6010	25	.454	5.371	11.346	13.654
SKF	NNU6010BV	34	.454	5.371	15.431	18.569
SKF	NNU6011	24	.451	5.094	10.833	13.167
SKF	NNU6011BV	32	.451	5.094	14.444	17.556
SKF	NNU6012	24	.456	5.599	10.937	13.063
SKF	NNU6012BV	35	.455	5.563	15.939	19.061
SKF	NNU6013	28	.458	5.886	12.819	15.181
SKF	NNU6013BV	37	.458	5.886	16.940	20.060
SKF	NNU6014	27	.456	5.581	12.300	14.700
SKF	NNU6014V	35	.456	5.581	15.944	19.056
SKF	NNU6015	29	.458	5.895	13.279	15.721
SKF	NNU6015V	37	.458	5.895	16.942	20.058
SKF	NNU6016	28	.457	5.735	12.788	15.212
SKF	NNU6016V	36	.457	5.735	16.442	19.558
SKF	NNU6017	29	.458	5.902	13.280	15.720
SKF	NNU6017V	37	.458	5.902	16.944	20.056
SKF	NNU6018	28	.457	5.707	12.783	15.217
SKF	NNU6018V	36	.457	5.707	16.435	19.565
SKF	NNU6019	29	.458	5.908	13.282	15.718
SKF	NNU6019V	37	.458	5.908	16.945	20.055
SKF	NNU6020	31	.460	6.210	14.260	16.740
SKF	NNU6020V	39	.460	6.210	17.940	21.060
SKF	NNU6021	30	.459	6.050	13.769	16.231
SKF	NNU6021V	38	.459	6.050	17.440	20.560
SKF	NNU6022	29	.457	5.749	13.248	15.752
SKF	NNU6022V	36	.457	5.749	16.446	19.554
SKF	NNU6024	31	.460	6.210	14.260	16.740
SKF	NNU6024V	39	.460	6.210	17.940	21.060
SKF	NNU6026	30	.458	5.886	13.735	16.265
SKF	NNU6026V	37	.458	5.886	16.940	20.060
SKF	NNU6028	32	.460	6.210	14.720	17.280
SKF	NNU6028V	39	.460	6.210	17.940	21.060
SKF	NNU6030	32	.460	6.227	14.723	17.277
SKF	NNU6030V	39	.460	6.227	17.944	21.056
SKF	NNU6032	32	.460	6.210	14.720	17.280
SKF	NNU6032V	39	.460	6.210	17.940	21.060
SKF	NNU6034	30	.458	5.874	13.732	16.268
SKF	NNU6034V	37	.458	5.874	16.937	20.063
SKF	NNU6036	30	.457	5.732	13.701	16.299
SKF	NNU6036V	36	.457	5.732	16.442	19.558
SKF	NNU6038	31	.459	6.034	14.224	16.776
SKF	NNU6038V	38	.459	6.034	17.436	20.564
SKF	NNU6040	30	.457	5.729	13.701	16.299
SKF	NNU6040V	36	.457	5.729	16.441	19.559
SKF	NNU6904	17	.438	3.952	7.441	9.559
SKF	NNU6904V	25	.438	3.938	10.938	14.063
SKF	NNU6905	20	.449	4.806	8.971	11.029
SKF	NNU6905V	30	.449	4.806	13.456	16.544
SKF	NNU6906	23	.454	5.383	10.441	12.559
SKF	NNU6906V	34	.454	5.383	15.434	18.566
SKF	NNU6907	25	.456	5.581	11.389	13.611

SKF	NNU6907BV	35	.456	5.581	15.944	19.056
SKF	NNU6908	28	.461	6.336	12.902	15.098
SKF	NNU6908BV	40	.461	6.336	18.431	21.569
SKF	NNU6909	31	.465	7.090	14.412	16.588
SKF	NNU6909BV	44	.465	7.090	20.456	23.544
SKF	NNU6910	33	.467	7.467	15.400	17.600
SKF	NNU6910BV	47	.467	7.467	21.933	25.067
SKF	NNU6911	31	.463	6.663	14.343	16.657
SKF	NNU6911BV	42	.463	6.663	19.433	22.567
SKF	NNU6912	33	.465	7.165	15.354	17.646
SKF	NNU6912BV	45	.466	7.266	20.959	24.041
SKF	NNU6913	35	.468	7.668	16.364	18.636
SKF	NNU6913BV	48	.468	7.668	22.442	25.558
SKF	NNU6914	33	.464	6.964	15.321	17.679
SKF	NNU6914BV	44	.465	7.048	20.447	23.553
SKF	NNU6915	35	.467	7.467	16.333	18.667
SKF	NNU6915BV	47	.467	7.467	21.933	25.067
SKF	NNU6916	37	.468	7.801	17.319	19.681
SKF	NNU6916BV	49	.468	7.801	22.936	26.064
SKF	NNU6917	35	.466	7.323	16.311	18.689
SKF	NNU6917BV	46	.466	7.323	21.437	24.563
SKF	NNU6918	37	.468	7.682	17.301	19.699
SKF	NNU6918BV	48	.468	7.682	22.444	25.556
SKF	NNU6919	38	.469	7.969	17.813	20.188
SKF	NNU6919BV	50	.469	7.969	23.438	26.563
SKF	NNU6920	36	.467	7.467	16.800	19.200
SKF	NNU6920V	47	.467	7.467	21.933	25.067
SKF	NNU6921	38	.468	7.780	17.784	20.216
SKF	NNU6921V	49	.468	7.780	22.932	26.068
SKF	NNU6922	40	.469	8.157	18.779	21.221
SKF	NNU6922V	51	.469	8.157	23.943	27.057
SKF	NNU6924	38	.468	7.801	17.787	20.213
SKF	NNU6924V	49	.468	7.801	22.936	26.064
SKF	NNU6926	38	.468	7.668	17.766	20.234
SKF	NNU6926V	48	.468	7.668	22.442	25.558
SKF	NNU6928	41	.470	8.270	19.265	21.735
SKF	NNU6928V	52	.470	8.270	24.434	27.566
SKF	NNU6930	38	.467	7.467	17.733	20.267
SKF	NNU6930V	47	.467	7.467	21.933	25.067
SKF	NNU6932	40	.469	7.958	18.748	21.252
SKF	NNU6932V	50	.469	7.969	23.438	26.563
SKF	NNU6934	42	.470	8.303	19.740	22.260
SKF	NNU6934V	52	.470	8.303	24.440	27.560
SKF	NNU6936	39	.467	7.646	18.230	20.770
SKF	NNU6936V	48	.467	7.646	22.437	25.563
SKF	NNU6938	40	.469	8.005	18.756	21.244
SKF	NNU6938V	50	.469	7.969	23.438	26.563
SKF	NNU6940	38	.467	7.498	17.739	20.261
SKF	NNU6940V	47	.467	7.498	21.940	25.060
SKF	NU 205EC	13	.404	2.504	5.250	7.750
SKF	NU 211	17	.423	3.173	7.192	9.808
SKF	NU 220ECP	17	.422	3.127	7.174	9.826
SKF	NU 2212	15	.430	3.492	6.447	8.553
SKF	NU 2214	16	.433	3.683	6.933	9.067

SKF	NU 224 BC	18	.426	3.301	7.667	10.333
SKF	NU 226 BC	17	.423	3.164	7.189	9.811
SKF	NU 226 EC	17	.423	3.164	7.189	9.811
SKF	NU 307EC	13	.404	2.504	5.250	7.750
SKF	NU10/500	29	.456	5.604	13.216	15.784
SKF	NU10/530	27	.451	5.084	12.185	14.815
SKF	NU10/560	28	.454	5.336	12.700	15.300
SKF	NU10/600MA	28	.453	5.217	12.670	15.330
SKF	NU1005	13	.424	3.196	5.507	7.493
SKF	NU1006	14	.429	3.471	6.012	7.988
SKF	NU1007	16	.433	3.664	6.928	9.072
SKF	NU1007ECP	17	.424	3.224	7.212	9.788
SKF	NU1008	16	.435	3.792	6.963	9.037
SKF	NU1009	18	.438	3.938	7.875	10.125
SKF	NU1009EC	19	.434	3.715	8.244	10.756
SKF	NU1010	18	.442	4.276	7.962	10.038
SKF	NU1011	19	.445	4.476	8.452	10.548
SKF	NU1011E	20	.439	4.022	8.776	11.224
SKF	NU1011EC	20	.439	4.022	8.776	11.224
SKF	NU1012	20	.448	4.792	8.968	11.032
SKF	NU1013	21	.452	5.108	9.482	11.518
SKF	NU1013EC	23	.446	4.557	10.253	12.747
SKF	NU1014	19	.444	4.444	8.444	10.556
SKF	NU1014EC	21	.439	4.053	9.224	11.776
SKF	NU1015	20	.447	4.697	8.947	11.053
SKF	NU1016	20	.446	4.605	8.927	11.073
SKF	NU1016EC	22	.442	4.255	9.725	12.275
SKF	NU1017	21	.449	4.835	9.426	11.574
SKF	NU1018	21	.448	4.739	9.404	11.596
SKF	NU1019	22	.450	4.950	9.900	12.100
SKF	NU1020	23	.452	5.160	10.396	12.604
SKF	NU1020EC	22	.445	4.481	9.787	12.213
SKF	NU1021	23	.451	5.047	10.372	12.628
SKF	NU1022	21	.446	4.613	9.375	11.625
SKF	NU1022EC	22	.443	4.350	9.752	12.248
SKF	NU1024	23	.450	4.950	10.350	12.650
SKF	NU1026	22	.448	4.801	9.867	12.133
SKF	NU1028	24	.451	5.098	10.834	13.166
SKF	NU1030	24	.452	5.160	10.848	13.152
SKF	NU1032	23	.450	4.950	10.350	12.650
SKF	NU1034	23	.449	4.835	10.323	12.677
SKF	NU1036	22	.446	4.546	9.804	12.196
SKF	NU1038	23	.448	4.748	10.302	12.698
SKF	NU1040	24	.449	4.853	10.776	13.224
SKF	NU1044	23	.446	4.613	10.268	12.732
SKF	NU1048	25	.450	4.950	11.250	13.750
SKF	NU1052	24	.448	4.801	10.764	13.236
SKF	NU1056	26	.451	5.098	11.737	14.263
SKF	NU1060	24	.447	4.697	10.737	13.263
SKF	NU1064	25	.450	4.950	11.250	13.750
SKF	NU1068	24	.448	4.725	10.744	13.256
SKF	NU1072	25	.450	4.950	11.250	13.750
SKF	NU1076	26	.452	5.174	11.755	14.245
SKF	NU1080	26	.450	4.950	11.700	14.300

SKF	NU1084	27	.452	5.152	12.202	14.798
SKF	NU1088	27	.452	5.193	12.212	14.788
SKF	NU1092	27	.453	5.230	12.221	14.779
SKF	NU1096	28	.454	5.417	12.719	15.281
SKF	NU18/500	43	.472	8.753	20.276	22.724
SKF	NU18/600MA	52	.476	10.351	24.747	27.253
SKF	NU1896	42	.470	8.431	19.759	22.241
SKF	NU19/600	33	.463	6.713	15.278	17.722
SKF	NU19/950	38	.466	7.319	17.708	20.292
SKF	NU19/950E	36	.464	6.864	16.696	19.304
SKF	NU1944MA6/34	34	.462	6.487	15.697	18.303
SKF	NU1952EMA6	32	.458	5.958	14.667	17.333
SKF	NU20/560EMA	27	.451	5.054	12.177	14.823
SKF	NU20/600ECMA	24	.446	4.577	10.704	13.296
SKF	NU20/750E	29	.449	4.817	13.011	15.989
SKF	NU2004E	12	.405	2.530	4.857	7.143
SKF	NU2005E	14	.418	2.959	5.849	8.151
SKF	NU2006E	15	.419	2.990	6.279	8.721
SKF	NU2007E	16	.423	3.190	6.776	9.224
SKF	NU2008E	18	.431	3.565	7.761	10.239
SKF	NU2009E	19	.434	3.715	8.244	10.756
SKF	NU2010E	20	.439	4.033	8.779	11.221
SKF	NU2011E	20	.438	3.994	8.767	11.233
SKF	NU2012E	22	.442	4.276	9.731	12.269
SKF	NU2013E	23	.446	4.557	10.253	12.747
SKF	NU2014E	21	.439	4.053	9.224	11.776
SKF	NU2015E	22	.442	4.283	9.733	12.267
SKF	NU2016E	22	.442	4.233	9.718	12.282
SKF	NU2017E	23	.444	4.444	10.222	12.778
SKF	NU2018E	22	.440	4.083	9.672	12.328
SKF	NU2019E	23	.439	4.010	10.088	12.912
SKF	NU202	10	.397	2.332	3.973	6.027
SKF	NU2020E	24	.441	4.191	10.588	13.412
SKF	NU2022E	23	.443	4.350	10.195	12.805
SKF	NU2024E	25	.447	4.666	11.175	13.825
SKF	NU2026E	23	.443	4.311	10.184	12.816
SKF	NU2028E	25	.446	4.578	11.151	13.849
SKF	NU202E	11	.389	2.144	4.280	6.720
SKF	NU203	10	.403	2.485	4.032	5.968
SKF	NU2030E	25	.447	4.659	11.174	13.826
SKF	NU2032E	24	.445	4.513	10.687	13.313
SKF	NU2034E	23	.442	4.262	10.169	12.831
SKF	NU2036E	22	.440	4.083	9.672	12.328
SKF	NU2038E	23	.442	4.264	10.169	12.831
SKF	NU203E	11	.386	2.086	4.250	6.750
SKF	NU204	10	.403	2.480	4.030	5.970
SKF	NU2040E	23	.442	4.225	10.158	12.842
SKF	NU2044E	24	.443	4.350	10.638	13.362
SKF	NU2048E	25	.447	4.666	11.175	13.825
SKF	NU204E	11	.390	2.156	4.287	6.713
SKF	NU204ETN	12	.390	2.157	4.677	7.324
SKF	NU205	12	.416	2.877	4.987	7.013
SKF	NU2052E	24	.443	4.311	10.627	13.373
SKF	NU2056E	25	.446	4.578	11.151	13.849

SKF	NU205E	13	.404	2.504	5.250	7.750
SKF	NU205ETN	14	.404	2.504	5.654	8.346
SKF	NU206	12	.418	2.985	5.022	6.978
SKF	NU2060E	25	.445	4.505	11.129	13.871
SKF	NU206E	13	.403	2.487	5.242	7.758
SKF	NU206ETN	14	.403	2.487	5.645	8.355
SKF	NU207	12	.415	2.848	4.977	7.023
SKF	NU2072EMA6	25	.447	4.666	11.175	13.825
SKF	NU2076E	26	.449	4.876	11.681	14.319
SKF	NU207E	14	.407	2.607	5.704	8.296
SKF	NU207ETN	15	.407	2.608	6.111	8.889
SKF	NU208	13	.417	2.917	5.417	7.583
SKF	NU2080E	25	.446	4.604	11.158	13.842
SKF	NU208E	14	.409	2.659	5.727	8.273
SKF	NU208ETN	15	.409	2.660	6.137	8.864
SKF	NU208EVM	14	.409	2.660	5.728	8.273
SKF	NU209	14	.423	3.173	5.923	8.077
SKF	NU209E	15	.416	2.893	6.240	8.760
SKF	NU209ETN	16	.416	2.894	6.657	9.343
SKF	NU209EVM	15	.416	2.894	6.241	8.759
SKF	NU210	15	.429	3.449	6.435	8.565
SKF	NU210E	16	.422	3.127	6.752	9.248
SKF	NU210EMA	16	.422	3.127	6.752	9.248
SKF	NU210ETN	17	.422	3.127	7.174	9.826
SKF	NU211	15	.429	3.452	6.435	8.565
SKF	NU211E	17	.423	3.173	7.192	9.808
SKF	NU211ETN	17	.423	3.173	7.193	9.808
SKF	NU211EVM	16	.423	3.173	6.769	9.231
SKF	NU212	15	.430	3.492	6.447	8.553
SKF	NU212E	16	.419	2.990	6.698	9.302
SKF	NU212ETN	17	.419	2.990	7.117	9.884
SKF	NU212EVM	16	.419	2.990	6.698	9.302
SKF	NU213	15	.430	3.491	6.447	8.553
SKF	NU213E	16	.420	3.036	6.717	9.283
SKF	NU213EVM	16	.420	3.037	6.717	9.283
SKF	NU214	16	.433	3.683	6.933	9.067
SKF	NU214E	17	.424	3.207	7.206	9.794
SKF	NU215	16	.432	3.592	6.907	9.093
SKF	NU215E	18	.428	3.378	7.696	10.304
SKF	NU215EVM	18	.428	3.378	7.696	10.304
SKF	NU215M/36	16	.432	3.592	6.907	9.093
SKF	NU216	16	.432	3.609	6.912	9.088
SKF	NU216E	18	.428	3.406	7.706	10.294
SKF	NU217	16	.432	3.613	6.913	9.087
SKF	NU217E	17	.424	3.216	7.209	9.791
SKF	NU218	15	.428	3.400	6.420	8.580
SKF	NU218E	17	.425	3.240	7.218	9.782
SKF	NU219	16	.428	3.415	6.853	9.147
SKF	NU219E	17	.421	3.100	7.163	9.837
SKF	NU220	16	.429	3.429	6.857	9.143
SKF	NU2203	10	.403	2.485	4.032	5.968
SKF	NU2203E	11	.386	2.086	4.250	6.750
SKF	NU2204	10	.403	2.480	4.030	5.970
SKF	NU2204E	11	.390	2.156	4.287	6.713

SKF	NU2205	12	.416	2.877	4.987	7.013
SKF	NU2205E	13	.404	2.504	5.250	7.750
SKF	NU2206	12	.418	2.985	5.022	6.978
SKF	NU2206E	13	.403	2.487	5.242	7.758
SKF	NU2207	12	.415	2.848	4.977	7.023
SKF	NU2207E	14	.407	2.607	5.704	8.296
SKF	NU2208	13	.417	2.917	5.417	7.583
SKF	NU2208E	14	.409	2.659	5.727	8.273
SKF	NU2209	14	.423	3.173	5.923	8.077
SKF	NU2209E	15	.416	2.893	6.240	8.760
SKF	NU220E	17	.422	3.127	7.174	9.826
SKF	NU221	16	.429	3.448	6.863	9.137
SKF	NU2210	15	.429	3.449	6.435	8.565
SKF	NU2210E	16	.422	3.127	6.752	9.248
SKF	NU2211	15	.429	3.452	6.435	8.565
SKF	NU2211E	17	.423	3.173	7.192	9.808
SKF	NU2212	15	.430	3.492	6.447	8.553
SKF	NU2212E	16	.419	2.990	6.698	9.302
SKF	NU2213	15	.430	3.491	6.447	8.553
SKF	NU2213E	16	.420	3.036	6.717	9.283
SKF	NU2214	16	.433	3.683	6.933	9.067
SKF	NU2214E	17	.424	3.207	7.206	9.794
SKF	NU2215	16	.432	3.592	6.907	9.093
SKF	NU2215E	18	.428	3.378	7.696	10.304
SKF	NU2216	16	.432	3.609	6.912	9.088
SKF	NU2216E	18	.428	3.409	7.707	10.293
SKF	NU2217	16	.432	3.613	6.913	9.087
SKF	NU2217E	17	.424	3.216	7.209	9.791
SKF	NU2218	15	.428	3.400	6.420	8.580
SKF	NU2218E	17	.425	3.240	7.218	9.782
SKF	NU2219	16	.428	3.415	6.853	9.147
SKF	NU2219E	17	.421	3.100	7.163	9.837
SKF	NU222	15	.426	3.306	6.391	8.609
SKF	NU2220	16	.429	3.429	6.857	9.143
SKF	NU2220E	17	.422	3.127	7.174	9.826
SKF	NU2221	16	.429	3.448	6.863	9.137
SKF	NU2222	15	.426	3.306	6.391	8.609
SKF	NU2222E	17	.423	3.184	7.196	9.804
SKF	NU2224	16	.429	3.429	6.857	9.143
SKF	NU2224E	17	.423	3.183	7.196	9.804
SKF	NU2224F	17	.424	3.193	7.200	9.800
SKF	NU2226	17	.433	3.683	7.367	9.633
SKF	NU2226E	17	.423	3.164	7.189	9.811
SKF	NU2228	17	.433	3.683	7.367	9.633
SKF	NU2228E	19	.429	3.447	8.150	10.850
SKF	NU222E	17	.423	3.184	7.196	9.804
SKF	NU222EC	17	.424	3.194	7.200	9.800
SKF	NU2230	17	.433	3.683	7.367	9.633
SKF	NU2230E	18	.429	3.463	7.726	10.274
SKF	NU2232	18	.433	3.683	7.800	10.200
SKF	NU2232E	18	.425	3.248	7.646	10.354
SKF	NU2234	18	.433	3.683	7.800	10.200
SKF	NU2234E	17	.421	3.106	7.165	9.835
SKF	NU2236	19	.436	3.842	8.284	10.716

SKF	NU2236E	18	.425	3.240	7.643	10.357
SKF	NU2238	19	.436	3.833	8.281	10.719
SKF	NU2238E	18	.425	3.263	7.652	10.348
SKF	NU224	16	.428	3.418	6.854	9.146
SKF	NU2240	19	.436	3.825	8.279	10.721
SKF	NU2240E	18	.426	3.283	7.660	10.340
SKF	NU2244	19	.435	3.810	8.274	10.726
SKF	NU2248	19	.434	3.712	8.243	10.757
SKF	NU224E	17	.423	3.183	7.196	9.804
SKF	NU2252	19	.432	3.632	8.216	10.784
SKF	NU2256	19	.436	3.836	8.282	10.718
SKF	NU226	17	.433	3.683	7.367	9.633
SKF	NU2260	19	.433	3.683	8.233	10.767
SKF	NU2264	19	.433	3.683	8.233	10.767
SKF	NU2268	19	.433	3.680	8.230	10.770
SKF	NU226E	17	.423	3.164	7.189	9.811
SKF	NU2272	18	.433	3.650	7.790	10.210
SKF	NU2276	20	.436	3.830	8.720	11.280
SKF	NU228	17	.433	3.683	7.367	9.633
SKF	NU228E	19	.429	3.447	8.150	10.850
SKF	NU2292	18	.413	2.800	7.440	10.560
SKF	NU230	17	.433	3.683	7.367	9.633
SKF	NU2304	9	.390	2.172	3.514	5.486
SKF	NU2304E	10	.377	1.904	3.767	6.233
SKF	NU2305	10	.398	2.342	3.977	6.023
SKF	NU2305E	11	.386	2.086	4.250	6.750
SKF	NU2306	11	.404	2.504	4.442	6.558
SKF	NU2306E	12	.393	2.234	4.718	7.282
SKF	NU2307	11	.404	2.518	4.448	6.552
SKF	NU2307E	12	.397	2.322	4.763	7.237
SKF	NU2308	12	.408	2.638	4.901	7.099
SKF	NU2308E	12	.394	2.251	4.727	7.273
SKF	NU2309	11	.403	2.493	4.438	6.562
SKF	NU2309E	13	.398	2.348	5.173	7.827
SKF	NU230E	19	.429	3.463	8.156	10.844
SKF	NU2310	12	.406	2.573	4.875	7.125
SKF	NU2310E	13	.401	2.432	5.216	7.784
SKF	NU2311	11	.403	2.476	4.431	6.569
SKF	NU2311E	13	.398	2.357	5.178	7.822
SKF	NU2312	12	.405	2.544	4.863	7.137
SKF	NU2312E	13	.401	2.427	5.214	7.786
SKF	NU2313	12	.407	2.605	4.888	7.112
SKF	NU2313E	13	.399	2.363	5.181	7.819
SKF	NU2314	12	.409	2.659	4.909	7.091
SKF	NU2314E	13	.401	2.424	5.212	7.788
SKF	NU2315	12	.406	2.577	4.877	7.123
SKF	NU2315E	13	.399	2.378	5.189	7.811
SKF	NU2316	13	.412	2.753	5.356	7.644
SKF	NU2316E	13	.401	2.421	5.210	7.790
SKF	NU2317	12	.409	2.659	4.909	7.091
SKF	NU2317E	14	.403	2.480	5.642	8.358
SKF	NU2318	13	.411	2.711	5.339	7.661
SKF	NU2318E	13	.401	2.428	5.214	7.786
SKF	NU2319	13	.412	2.748	5.354	7.646

SKF	NU2319E	14	.406	2.576	5.689	8.311
SKF	NU232	18	.433	3.683	7.800	10.200
SKF	NU232 EMA/C3	19	.430	3.476	8.161	10.839
SKF	NU2320	13	.411	2.724	5.344	7.656
SKF	NU2320E	13	.400	2.392	5.196	7.804
SKF	NU2321	13	.409	2.659	5.318	7.682
SKF	NU2322	13	.409	2.643	5.311	7.689
SKF	NU2322E	14	.404	2.511	5.658	8.342
SKF	NU2324	12	.405	2.544	4.863	7.137
SKF	NU2324E	13	.401	2.427	5.214	7.786
SKF	NU2326	13	.407	2.605	5.295	7.705
SKF	NU2326E	14	.403	2.491	5.647	8.353
SKF	NU2328	13	.409	2.659	5.318	7.682
SKF	NU2328E	14	.405	2.548	5.676	8.324
SKF	NU232E	19	.430	3.476	8.161	10.839
SKF	NU2330	14	.411	2.708	5.749	8.251
SKF	NU2330E	14	.405	2.550	5.676	8.324
SKF	NU2332	15	.416	2.892	6.240	8.760
SKF	NU2332E	14	.405	2.530	5.667	8.333
SKF	NU2334	15	.415	2.860	6.226	8.774
SKF	NU2336	15	.414	2.831	6.214	8.786
SKF	NU2336E	14	.408	2.629	5.714	8.286
SKF	NU2338	15	.415	2.865	6.229	8.771
SKF	NU234	18	.433	3.683	7.800	10.200
SKF	NU2340	15	.419	3.019	6.290	8.710
SKF	NU2344	15	.418	2.953	6.265	8.735
SKF	NU2344EMA/31	14	.406	2.562	5.682	8.318
SKF	NU2348	16	.419	3.002	6.703	9.297
SKF	NU234E	18	.426	3.301	7.667	10.333
SKF	NU2352	16	.420	3.045	6.720	9.280
SKF	NU2356	16	.421	3.083	6.735	9.265
SKF	NU236	19	.436	3.842	8.284	10.716
SKF	NU236E	19	.429	3.443	8.148	10.852
SKF	NU238	19	.436	3.833	8.281	10.719
SKF	NU238E	19	.429	3.455	8.153	10.847
SKF	NU240	19	.436	3.825	8.279	10.721
SKF	NU240E	19	.429	3.467	8.157	10.843
SKF	NU244	19	.435	3.810	8.274	10.726
SKF	NU248	19	.434	3.712	8.243	10.757
SKF	NU252	19	.432	3.632	8.216	10.784
SKF	NU256	19	.436	3.836	8.282	10.718
SKF	NU260	19	.433	3.683	8.233	10.767
SKF	NU264	19	.433	3.683	8.233	10.767
SKF	NU28/1400MA	56	.478	11.405	26.775	29.225
SKF	NU29/1000ECF	40	.464	6.828	18.543	21.457
SKF	NU29/1400EFR	40	.463	6.671	18.509	21.491
SKF	NU2948M2P	33	.466	7.334	15.380	17.620
SKF	NU2992MA	36	.465	7.097	16.738	19.262
SKF	NU302	8	.382	1.997	3.055	4.945
SKF	NU3028MA6	24	.446	4.578	10.705	13.295
SKF	NU302E	9	.368	1.768	3.316	5.684
SKF	NU303	9	.391	2.184	3.519	5.481
SKF	NU303E	10	.376	1.888	3.758	6.242
SKF	NU304	9	.390	2.172	3.514	5.486

SKF	NU304E	10	.377	1.904	3.767	6.233
SKF	NU304ETN	11	.377	1.905	4.144	6.856
SKF	NU305	10	.398	2.342	3.977	6.023
SKF	NU305E	11	.386	2.086	4.250	6.750
SKF	NU305ETN	12	.386	2.086	4.636	7.364
SKF	NU306	11	.404	2.504	4.442	6.558
SKF	NU306E	12	.393	2.234	4.718	7.282
SKF	NU306ETN	13	.393	2.234	5.112	7.888
SKF	NU307	11	.404	2.504	4.442	6.558
SKF	NU307E	12	.397	2.322	4.763	7.237
SKF	NU307ETN	13	.397	2.321	5.159	7.841
SKF	NU308	12	.408	2.638	4.901	7.099
SKF	NU3080MA6/34	25	.446	4.604	11.158	13.842
SKF	NU308E	12	.394	2.251	4.727	7.273
SKF	NU308ETN	13	.394	2.251	5.122	7.879
SKF	NU309	11	.403	2.493	4.438	6.562
SKF	NU309E	13	.398	2.348	5.173	7.827
SKF	NU309ETN	13	.398	2.348	5.174	7.826
SKF	NU31/500	18	.429	3.461	7.726	10.274
SKF	NU310	12	.406	2.573	4.875	7.125
SKF	NU310E	13	.401	2.432	5.216	7.784
SKF	NU310ETN	14	.401	2.432	5.617	8.383
SKF	NU310EVM	13	.401	2.432	5.216	7.784
SKF	NU311	11	.403	2.476	4.431	6.569
SKF	NU311E	13	.398	2.357	5.178	7.822
SKF	NU311EVM	13	.398	2.357	5.179	7.822
SKF	NU312	12	.405	2.544	4.863	7.137
SKF	NU312E	13	.401	2.427	5.214	7.786
SKF	NU312EVM	13	.401	2.428	5.213	7.787
SKF	NU313	12	.407	2.605	4.888	7.112
SKF	NU313E	13	.399	2.363	5.181	7.819
SKF	NU313EVM	13	.398	2.363	5.182	7.819
SKF	NU314	12	.409	2.659	4.909	7.091
SKF	NU314E	13	.401	2.424	5.212	7.788
SKF	NU314ECP	12	.409	2.661	4.910	7.090
SKF	NU314ETN	14	.401	2.424	5.613	8.387
SKF	NU314EVM	13	.401	2.424	5.212	7.789
SKF	NU315	12	.406	2.577	4.877	7.123
SKF	NU315E	13	.399	2.378	5.189	7.811
SKF	NU316	13	.412	2.753	5.356	7.644
SKF	NU316E	13	.401	2.421	5.210	7.790
SKF	NU316EVM	13	.401	2.421	5.210	7.790
SKF	NU317	12	.409	2.659	4.909	7.091
SKF	NU317E	14	.403	2.480	5.642	8.358
SKF	NU317EVM	14	.403	2.480	5.642	8.359
SKF	NU318	13	.411	2.711	5.339	7.661
SKF	NU318E	13	.401	2.428	5.214	7.786
SKF	NU318EVM	13	.401	2.428	5.214	7.786
SKF	NU319	13	.412	2.748	5.354	7.646
SKF	NU319E	14	.406	2.576	5.689	8.311
SKF	NU319EVM	14	.406	2.576	5.689	8.311
SKF	NU320	13	.411	2.724	5.344	7.656
SKF	NU320E	13	.400	2.392	5.196	7.804
SKF	NU320EVM	14	.400	2.392	5.596	8.405

SKF	NU321	13	.409	2.659	5.318	7.682
SKF	NU321EVM	14	.404	2.497	5.651	8.350
SKF	NU322	13	.409	2.643	5.311	7.689
SKF	NU322E	14	.404	2.511	5.658	8.342
SKF	NU322EVM	14	.402	2.449	5.626	8.374
SKF	NU323	13	.407	2.591	5.289	7.711
SKF	NU324	12	.405	2.544	4.863	7.137
SKF	NU324E	13	.401	2.427	5.214	7.786
SKF	NU324EVM	13	.401	2.422	5.211	7.789
SKF	NU326	13	.407	2.605	5.295	7.705
SKF	NU326E	14	.403	2.491	5.647	8.353
SKF	NU326EVM	14	.403	2.491	5.647	8.353
SKF	NU328	13	.409	2.659	5.318	7.682
SKF	NU328E	14	.405	2.548	5.676	8.324
SKF	NU328EVM	14	.406	2.548	5.676	8.324
SKF	NU330	14	.411	2.708	5.749	8.251
SKF	NU330E	14	.405	2.550	5.676	8.324
SKF	NU330EVM	15	.406	2.550	6.082	8.918
SKF	NU332	15	.416	2.892	6.240	8.760
SKF	NU332E	14	.405	2.530	5.667	8.333
SKF	NU332EVM	15	.405	2.530	6.071	8.929
SKF	NU334	15	.415	2.860	6.226	8.774
SKF	NU336	15	.414	2.831	6.214	8.786
SKF	NU336E	14	.408	2.629	5.714	8.286
SKF	NU336EMA	15	.408	2.629	6.122	8.878
SKF	NU338	15	.415	2.865	6.229	8.771
SKF	NU340	15	.419	3.019	6.290	8.710
SKF	NU340MC3	15	.419	3.019	6.290	8.710
SKF	NU344	15	.418	2.953	6.265	8.735
SKF	NU348	16	.419	3.002	6.703	9.297
SKF	NU352	16	.420	3.045	6.720	9.280
SKF	NU356	16	.421	3.083	6.735	9.265
SKF	NU403	8	.372	1.822	2.974	5.026
SKF	NU404	9	.381	1.991	3.433	5.567
SKF	NU405	9	.382	1.999	3.437	5.563
SKF	NU406	9	.381	1.988	3.432	5.568
SKF	NU407	10	.358	1.625	3.585	6.415
SKF	NU408	10	.353	1.559	3.534	6.466
SKF	NU409	10	.360	1.652	3.605	6.395
SKF	NU410	10	.359	1.629	3.588	6.412
SKF	NU411	11	.370	1.800	4.075	6.925
SKF	NU412	11	.367	1.754	4.042	6.958
SKF	NU413	11	.371	1.813	4.083	6.917
SKF	NU414	11	.370	1.793	4.070	6.930
SKF	NU415	11	.366	1.732	4.026	6.974
SKF	NU416	11	.393	2.226	4.321	6.679
SKF	NU417	10	.390	2.155	3.897	6.103
SKF	NU418	11	.392	2.208	4.313	6.687
SKF	NU419	12	.373	1.836	4.472	7.528
SKF	NU420	11	.371	1.801	4.076	6.924
SKF	NU421	12	.396	2.297	4.751	7.249
SKF	NU422	11	.371	1.808	4.081	6.919
SKF	NU424	11	.368	1.757	4.044	6.956
SKF	NU426	11	.394	2.244	4.330	6.670

SKF	NU428	12	.396	2.300	4.752	7.248
SKF	NU430	13	.402	2.450	5.225	7.775
SKF	NU432	13	.381	1.973	4.947	8.053
SKF	NU434	13	.383	2.017	4.977	8.023
SKF	NU436	13	.403	2.487	5.242	7.758
SKF	NU438	14	.408	2.616	5.708	8.292
SKF	NU440	14	.406	2.562	5.682	8.318
SKF	NU444	13	.401	2.435	5.217	7.783
SKF	NU448	13	.402	2.465	5.232	7.768
SKF	NUP307EC	12	.397	2.322	4.763	7.237
SKF	NUP309EC	13	.398	2.348	5.173	7.827
SKF	NUP311EC	13	.398	2.357	5.178	7.822
SKF	NUP313EC	13	.399	2.363	5.181	7.819
SKF	NUP317EC	14	.403	2.480	5.642	8.358
SKF	NUTD15	18	.414	2.827	7.455	10.545
SKF	NUTD1542	18	.414	2.827	7.455	10.545
SKF	NUTD17	20	.422	3.147	8.450	11.550
SKF	NUTD1747	20	.422	3.147	8.450	11.550
SKF	NUTD20	19	.418	2.978	7.948	11.052
SKF	NUTD2052	19	.418	2.978	7.948	11.052
SKF	NUTD25	22	.429	3.459	9.442	12.558
SKF	NUTD2562	22	.429	3.459	9.442	12.558
SKF	NUTD30	20	.422	3.138	8.445	11.555
SKF	NUTD3072	20	.422	3.138	8.445	11.555
SKF	NUTD35	23	.432	3.625	9.943	13.057
SKF	NUTD3580	23	.432	3.625	9.943	13.057
SKF	NUTD40	22	.429	3.456	9.440	12.560
SKF	NUTD4090	22	.429	3.456	9.440	12.560
SKF	NUTD45	24	.435	3.782	10.440	13.560
SKF	NUTD45100	24	.435	3.782	10.440	13.560
SKF	NUTD50	26	.440	4.107	11.440	14.560
SKF	NUTD50110	26	.440	4.107	11.440	14.560
SKF	NUTR25	22	.429	3.459	9.442	12.558
SKF	QJ 214 M	15	.427	2.732	6.400	8.600
SKF	QJ1022MA	21	.447	3.790	9.378	11.622
SKF	QJ1024MA	22	.450	4.066	9.903	12.097
SKF	QJ1048MA	22	.450	4.068	9.903	12.097
SKF	QJ1244N2MA	14	.435	2.666	6.087	7.913
SKF	QJ1248MA/344	15	.437	2.774	6.559	8.441
SKF	QJ1268N2MA	16	.439	2.864	7.027	8.973
SKF	QJ205	13	.417	2.388	5.416	7.584
SKF	QJ206	13	.415	2.345	5.397	7.603
SKF	QJ207	13	.415	2.338	5.394	7.606
SKF	QJ208	13	.419	2.452	5.443	7.557
SKF	QJ208E	12	.408	2.148	4.895	7.105
SKF	QJ209	13	.420	2.494	5.460	7.540
SKF	QJ210	14	.426	2.695	5.960	8.040
SKF	QJ211	15	.424	2.650	6.367	8.633
SKF	QJ212	14	.423	2.614	5.929	8.071
SKF	QJ213	15	.426	2.714	6.393	8.607
SKF	QJ214	15	.427	2.732	6.400	8.600
SKF	QJ215	16	.430	2.878	6.884	9.116
SKF	QJ216	16	.429	2.829	6.865	9.135
SKF	QJ217	16	.431	2.917	6.898	9.102

SKF	QJ218	15	.427	2.753	6.408	8.592
SKF	QJ219	15	.426	2.722	6.396	8.604
SKF	QJ220	15	.426	2.695	6.385	8.615
SKF	QJ221	15	.425	2.670	6.375	8.625
SKF	QJ222	15	.425	2.651	6.368	8.632
SKF	QJ224	15	.426	2.716	6.394	8.606
SKF	QJ226	16	.431	2.928	6.902	9.098
SKF	QJ228	17	.433	3.016	7.366	9.634
SKF	QJ230N2MA	18	.438	3.256	7.885	10.115
SKF	QJ236MA	18	.438	3.230	7.876	10.124
SKF	QJ240N2MA	19	.440	3.343	8.353	10.647
SKF	QJ303	9	.388	1.741	3.494	5.506
SKF	QJ304	10	.392	1.801	3.916	6.084
SKF	QJ305	10	.395	1.872	3.954	6.046
SKF	QJ306	11	.404	2.056	4.444	6.556
SKF	QJ306	11	.404	2.055	4.444	6.556
SKF	QJ307	11	.404	2.052	4.443	6.557
SKF	QJ307MA	12	.383	2.015	4.593	7.407
SKF	QJ308	11	.405	2.077	4.455	6.545
SKF	QJ309	11	.401	1.995	4.415	6.585
SKF	QJ310	11	.402	2.020	4.427	6.573
SKF	QJ311	11	.403	2.041	4.437	6.563
SKF	QJ312	11	.404	2.059	4.446	6.554
SKF	QJ313	11	.405	2.075	4.453	6.547
SKF	QJ313MA	12	.384	2.037	4.607	7.393
SKF	QJ314	11	.405	2.088	4.460	6.540
SKF	QJ315	11	.406	2.100	4.465	6.535
SKF	QJ316	11	.406	2.111	4.470	6.530
SKF	QJ317	11	.407	2.120	4.474	6.526
SKF	QJ317MA/3055	11	.420	2.140	4.615	6.385
SKF	QJ318	12	.407	2.129	4.885	7.115
SKF	QJ319	12	.407	2.136	4.889	7.111
SKF	QJ320	11	.405	2.079	4.456	6.544
SKF	QJ321	11	.405	2.088	4.460	6.540
SKF	QJ322	11	.403	2.041	4.438	6.562
SKF	QJ326	12	.411	2.233	4.934	7.066
SKF	QJ328	12	.411	2.237	4.936	7.064
SKF	QJ330	13	.417	2.399	5.421	7.579
SKF	QJ334	13	.414	2.313	5.382	7.614
SKF	QJ334N2	13	.414	2.314	5.384	7.616
SKF	QJ336	13	.416	2.381	5.413	7.587
SKF	QJ338N2MA	14	.418	2.444	5.858	8.142
SKF	QJ344N2/3098	13	.412	2.256	5.356	7.644
SKF	R5B	6	.335	1.349	2.009	3.991
SKF	R6B	6	.335	1.349	2.009	3.991
SKF	R6BZ	6	.342	1.419	2.049	3.951
SKF	R7	7	.363	1.693	2.544	4.456
SKF	R8	7	.368	1.761	2.575	4.425
SKF	R8ZZ	7	.368	1.761	2.575	4.425
SKF	R9ZZ	7	.364	1.696	2.545	4.455
SKF	RHNA040808TN	6	.364	1.697	2.182	3.818
SKF	RHNA050909TN	6	.385	2.051	2.308	3.692
SKF	RHNA061009J1	9	.400	2.400	3.600	5.400
SKF	RHNA071109J1	10	.412	2.745	4.118	5.882

SKF	RHNA081210J1	10	.421	3.088	4.211	5.789
SKF	RHNA091310J1	13	.429	3.429	5.571	7.429
SKF	RHNA091312JW	13	.429	3.429	5.571	7.429
SKF	RHNA091610	10	.391	2.191	3.913	6.087
SKF	RHNA101410J1	14	.435	3.768	6.087	7.913
SKF	RHNA101412J1	14	.435	3.768	6.087	7.913
SKF	RHNA101415F2	12	.435	3.768	5.217	6.783
SKF	RHNA121610JW	14	.444	4.444	6.222	7.778
SKF	RHNA121812JW	13	.429	3.429	5.571	7.429
SKF	RHNA121814-R	12	.429	3.429	5.143	6.857
SKF	RHNA121816-2	12	.429	3.429	5.143	6.857
SKF	RHNA122013C	10	.400	2.400	4.000	6.000
SKF	RHNA131912JW	13	.433	3.683	5.633	7.367
SKF	RHNA142012J1	14	.438	3.938	6.125	7.875
SKF	RHNA142014-R	14	.438	3.938	6.125	7.875
SKF	RHNA142016-2	14	.438	3.938	6.125	7.875
SKF	RHNA152112JW	15	.441	4.191	6.618	8.382
SKF	RHNA152114-R	15	.441	4.191	6.618	8.382
SKF	RHNA152116-2	15	.441	4.191	6.618	8.382
SKF	RHNA162212JW	16	.444	4.444	7.111	8.889
SKF	RHNA162214-R	16	.444	4.444	7.111	8.889
SKF	RHNA162216-2	16	.444	4.444	7.111	8.889
SKF	RHNA162216JW	16	.444	4.444	7.111	8.889
SKF	RHNA182412JW	18	.450	4.950	8.100	9.900
SKF	RHNA182414-R	18	.450	4.950	8.100	9.900
SKF	RHNA182416-2	18	.450	4.950	8.100	9.900
SKF	RHNA182416JW	18	.450	4.950	8.100	9.900
SKF	RHNA202612J	20	.455	5.455	9.091	10.909
SKF	RHNA202616-2	20	.455	5.455	9.091	10.909
SKF	RHNA202616J	20	.455	5.455	9.091	10.909
SKF	RHNA202618-R	20	.455	5.455	9.091	10.909
SKF	RHNA202620-2	20	.455	5.455	9.091	10.909
SKF	RHNA202620JW	20	.455	5.455	9.091	10.909
SKF	RHNA222812JW	20	.458	5.958	9.167	10.833
SKF	RHNA222816-2	21	.458	5.958	9.625	11.375
SKF	RHNA222816J	24	.458	5.958	11.000	13.000
SKF	RHNA222818-R	22	.458	5.958	10.083	11.917
SKF	RHNA222820-2	22	.458	5.958	10.083	11.917
SKF	RHNA222820J	20	.458	5.958	9.167	10.833
SKF	RHNA223018B/	20	.449	4.849	8.980	11.020
SKF	RHNA253212J	21	.455	5.455	9.545	11.455
SKF	RHNA253214-R	21	.455	5.455	9.545	11.455
SKF	RHNA253216-2	21	.455	5.455	9.545	11.455
SKF	RHNA253216J	20	.455	5.455	9.091	10.909
SKF	RHNA253218-R	20	.455	5.455	9.091	10.909
SKF	RHNA253220-2	20	.455	5.455	9.091	10.909
SKF	RHNA253220J	21	.455	5.455	9.545	11.455
SKF	RHNA253222-R	21	.455	5.455	9.545	11.455
SKF	RHNA253224-2	21	.455	5.455	9.545	11.455
SKF	RHNA253226J	20	.455	5.455	9.091	10.909
SKF	RHNA283516J	22	.459	6.059	10.098	11.902
SKF	RHNA283520-2	22	.459	6.059	10.098	11.902
SKF	RHNA283520J	23	.459	6.059	10.557	12.443
SKF	RHNA303712J	23	.462	6.462	10.615	12.385

SKF	RHNA303716J	24	.462	6.462	11.077	12.923
SKF	RHNA303718-R	24	.462	6.462	11.077	12.923
SKF	RHNA303720-2	24	.462	6.462	11.077	12.923
SKF	RHNA303720J	24	.462	6.462	11.077	12.923
SKF	RHNA303722-R	24	.462	6.462	11.077	12.923
SKF	RHNA303724-2	24	.462	6.462	11.077	12.923
SKF	RHNA303726JW	24	.462	6.462	11.077	12.923
SKF	RHNA303921BT	20	.455	5.455	9.091	10.909
SKF	RHNA304018CJ 1	82	.494	43.351	89.951	92.049
SKF	RHNA304121BT	18	.441	4.191	7.941	10.059
SKF	RHNA324417B/	17	.438	3.994	7.452	9.548
SKF	RHNA354212J	26	.467	7.467	12.133	13.867
SKF	RHNA354216J	26	.467	7.467	12.133	13.867
SKF	RHNA354218-R	26	.467	7.467	12.133	13.867
SKF	RHNA354220-2	26	.467	7.467	12.133	13.867
SKF	RHNA354220J	26	.467	7.467	12.133	13.867
SKF	RHNA404712J	30	.471	8.471	14.118	15.882
SKF	RHNA404716-2	30	.471	8.471	14.118	15.882
SKF	RHNA404716J	30	.471	8.471	14.118	15.882
SKF	RHNA404718-R	30	.471	8.471	14.118	15.882
SKF	RHNA404720-2	30	.471	8.471	14.118	15.882
SKF	RHNA404720J	30	.471	8.471	14.118	15.882
SKF	RHNA425422C	22	.457	5.707	10.043	11.957
SKF	RHNA455216J	33	.474	9.474	15.632	17.368
SKF	RHNA455218-R	33	.474	9.474	15.632	17.368
SKF	RHNA455220-2	33	.474	9.474	15.632	17.368
SKF	RHNA455220J	34	.474	9.474	16.105	17.895
SKF	RHNA505822-R	32	.472	8.805	15.094	16.906
SKF	RHNA505824-2	32	.472	8.805	15.094	16.906
SKF	RHNA505825J	31	.472	8.805	14.623	16.377
SKF	RHNA506222CJ	26	.463	6.713	12.037	13.963
SKF	RHNNA152122J	16	.441	4.191	7.059	8.941
SKF	RHNNA202630J	20	.455	5.455	9.091	10.909
SKF	RHNNA253238J	21	.455	5.455	9.545	11.455
SKF	RHNNA303738J	24	.462	6.462	11.077	12.923
SKF	RK050810TN9	6	.385	2.051	2.308	3.692
SKF	RK060908TN9	7	.400	2.400	2.800	4.200
SKF	RK071115TN9	8	.389	2.139	3.111	4.889
SKF	RK091213F2	11	.429	3.429	4.714	6.286
SKF	RK10010820F2	47	.481	12.981	22.596	24.404
SKF	RK10010830F2	46	.481	12.981	22.115	23.885
SKF	RK10511330F2	50	.482	13.607	24.083	25.917
SKF	RK10511529F2	43	.477	10.977	20.523	22.477
SKF	RK11011834F2	50	.482	14.232	24.123	25.877
SKF	RK11012029F2	45	.478	11.478	21.522	23.478
SKF	RK11512335F2	55	.483	14.858	26.576	28.424
SKF	RK12012825F2	56	.484	15.484	27.097	28.903
SKF	RK121509JW	14	.444	4.444	6.222	7.778
SKF	RK121510JW	16	.444	4.444	7.111	8.889
SKF	RK121513JW	14	.444	4.444	6.222	7.778
SKF	RK121613TN9	12	.429	3.429	5.143	6.857
SKF	RK121714F2	11	.414	2.814	4.552	6.448
SKF	RK141810JW	14	.438	3.938	6.125	7.875
SKF	RK141813J	14	.438	3.938	6.125	7.875

SKF	RK142012JVP	11	.412	2.745	4.529	6.471
SKF	RK151814J	17	.455	5.455	7.727	9.273
SKF	RK152013F2	13	.429	3.429	5.571	7.429
SKF	RK162017F2	16	.444	4.444	7.111	8.889
SKF	RK162212F2	12	.421	3.088	5.053	6.947
SKF	RK162420F2	10	.400	2.400	4.000	6.000
SKF	RK172315F2	13	.425	3.258	5.525	7.475
SKF	RK182214J	18	.450	4.950	8.100	9.900
SKF	RK222717J	17	.449	4.849	7.633	9.367
SKF	RK222916J	14	.431	3.574	6.039	7.961
SKF	RK223015JH	13	.423	3.173	5.500	7.500
SKF	RK223020F2	13	.423	3.173	5.500	7.500
SKF	RK242817J	22	.462	6.462	10.154	11.846
SKF	RK252913F2	24	.463	6.713	11.111	12.889
SKF	RK253017JH	21	.455	5.455	9.545	11.455
SKF	RK253018J	21	.455	5.455	9.545	11.455
SKF	RK253120J	17	.446	4.613	7.589	9.411
SKF	RK253215F2	15	.439	4.010	6.579	8.421
SKF	RK253320F2	14	.431	3.556	6.034	7.966
SKF	RK253325JH	14	.431	3.556	6.034	7.966
SKF	RK253530J	12	.417	2.917	5.000	7.000
SKF	RK273416F2	16	.443	4.300	7.082	8.918
SKF	RK283317F2	22	.459	6.059	10.098	11.902
SKF	RK283417J	19	.452	5.118	8.581	10.419
SKF	RK283527J	17	.444	4.444	7.556	9.444
SKF	RK283620F2	16	.438	3.938	7.000	9.000
SKF	RK293427F2	23	.460	6.260	10.587	12.413
SKF	RK303520JH	24	.462	6.462	11.077	12.923
SKF	RK303523F2	24	.462	6.462	11.077	12.923
SKF	RK303718F2	18	.448	4.733	8.060	9.940
SKF	RK323717JH	24	.464	6.864	11.130	12.870
SKF	RK323820F2	22	.457	5.790	10.057	11.943
SKF	RK323914F2	19	.451	5.022	8.563	10.437
SKF	RK323918JH	19	.451	5.022	8.563	10.437
SKF	RK324025J	17	.444	4.444	7.556	9.444
SKF	RK354013J	26	.467	7.467	12.133	13.867
SKF	RK354017JH	26	.467	7.467	12.133	13.867
SKF	RK354122F2	23	.461	6.294	10.592	12.408
SKF	RK354218JH	21	.455	5.455	9.545	11.455
SKF	RK354541J	16	.438	3.938	7.000	9.000
SKF	RK354549JH	16	.438	3.938	7.000	9.000
SKF	RK374213JH	28	.468	7.868	13.114	14.886
SKF	RK374419JWH	22	.457	5.743	10.049	11.951
SKF	RK374526J	20	.451	5.076	9.024	10.976
SKF	RK384620J	20	.452	5.202	9.048	10.952
SKF	RK385033JH	15	.432	3.598	6.477	8.523
SKF	RK404718J	23	.460	6.174	10.575	12.425
SKF	RK404820F2	21	.455	5.455	9.545	11.455
SKF	RK424727F2	31	.472	8.872	14.629	16.371
SKF	RK456040F2	14	.429	3.429	6.000	8.000
SKF	RK485317JH	37	.475	10.075	17.584	19.416
SKF	RK505520J	38	.476	10.476	18.095	19.905
SKF	RK505530JH	36	.476	10.476	17.143	18.857
SKF	RK505820J	26	.463	6.713	12.037	13.963

SKF	RK505835JH	26	.463	6.713	12.037	13.963
SKF	RK525712F2	40	.477	10.877	19.083	20.917
SKF	RK526024J	27	.464	6.964	12.536	14.464
SKF	RK556027F2	40	.478	11.478	19.130	20.870
SKF	RK556320J	28	.466	7.341	13.051	14.949
SKF	RK586518J	33	.472	8.757	15.561	17.439
SKF	RK606825J	30	.469	7.969	14.063	15.938
SKF	RK637021F2	34	.474	9.474	16.105	17.895
SKF	RK637120J	30	.470	8.345	14.104	15.896
SKF	RK647016F2	39	.478	11.144	18.627	20.373
SKF	RK657020F2	46	.481	13.481	22.148	23.852
SKF	RK707630F2	42	.479	12.146	20.137	21.863
SKF	RK708030F2	32	.467	7.467	14.933	17.067
SKF	RK728020J	34	.474	9.474	16.105	17.895
SKF	RK758320F2	36	.475	9.850	17.089	18.911
SKF	RK808822F2	40	.476	10.476	19.048	20.952
SKF	RK909825F2	40	.479	11.729	19.149	20.851
SKF	RK9510320F2	45	.480	12.355	21.591	23.409
SKF	RKK151822F2	18	.455	5.455	8.182	9.818
SKF	RKK242836J	22	.462	6.462	10.154	11.846
SKF	RKK303527J	18	.462	6.462	8.308	9.692
SKF	RKK354030F2	27	.467	7.467	12.600	14.400
SKF	RKK354032J	26	.467	7.467	12.133	13.867
SKF	RKK374228J	28	.468	7.868	13.114	14.886
SKF	RKK455032J	32	.474	9.474	15.158	16.842
SKF	RKK586432F2	37	.475	10.142	17.590	19.410
SKF	RL10	16	.426	3.258	6.813	9.187
SKF	RL10TN9	15	.419	2.955	6.279	8.721
SKF	RL4	10	.392	2.149	3.918	6.082
SKF	RL4TN9	10	.387	2.056	3.874	6.126
SKF	RL5	12	.403	2.417	4.830	7.170
SKF	RL5TN9	11	.395	2.230	4.346	6.654
SKF	RL6TN9	12	.397	2.278	4.763	7.237
SKF	RL7TN9	13	.404	2.464	5.251	7.749
SKF	RLS 7	8	.382	1.994	3.053	4.947
SKF	RLS12	9	.397	2.336	3.577	5.423
SKF	RLS13	10	.405	2.547	4.054	5.946
SKF	RLS14	10	.409	2.665	4.093	5.907
SKF	RLS15	10	.408	2.638	4.084	5.916
SKF	RLS16	10	.408	2.638	4.084	5.916
SKF	RLS18	10	.411	2.730	4.113	5.887
SKF	RLS20	11	.415	2.854	4.564	6.436
SKF	RLS22	11	.415	2.865	4.568	6.432
SKF	RLS26	11	.416	2.890	4.575	6.425
SKF	RLS28	11	.414	2.831	4.557	6.443
SKF	RLS32	10	.409	2.665	4.093	5.907
SKF	RLS40	12	.426	3.299	5.111	6.889
SKF	RM28	15	.415	2.830	6.227	8.773
SKF	RMS13	8	.380	1.971	3.043	4.957
SKF	RMS18	8	.383	2.020	3.064	4.936
SKF	RMS24	8	.386	2.073	3.085	4.915
SKF	RMS36	8	.392	2.201	3.134	4.866
SKF	RMS9	8	.382	1.996	3.054	4.946
SKF	RNA10012026	34	.469	8.162	15.962	18.038

SKF	RNA101712	11	.417	2.917	4.583	6.417
SKF	RNA101716	11	.417	2.917	4.583	6.417
SKF	RNA10512526A	50	.482	13.607	24.083	25.917
SKF	RNA10512536A	50	.482	13.607	24.083	25.917
SKF	RNA11013030A	52	.482	14.232	25.088	26.912
SKF	RNA11013040	36	.472	8.934	16.996	19.004
SKF	RNA121912	13	.429	3.429	5.571	7.429
SKF	RNA121916	13	.429	3.429	5.571	7.429
SKF	RNA142216	12	.424	3.224	5.091	6.909
SKF	RNA142220	12	.424	3.224	5.091	6.909
SKF	RNA152316	13	.429	3.429	5.571	7.429
SKF	RNA152320	13	.429	3.429	5.571	7.429
SKF	RNA162416	14	.432	3.632	6.054	7.946
SKF	RNA162420	14	.432	3.632	6.054	7.946
SKF	RNA172516	15	.436	3.836	6.538	8.462
SKF	RNA172520	15	.436	3.836	6.538	8.462
SKF	RNA182616	15	.439	4.039	6.585	8.415
SKF	RNA182620	15	.439	4.039	6.585	8.415
SKF	RNA192716	16	.442	4.242	7.070	8.930
SKF	RNA192720	16	.442	4.242	7.070	8.930
SKF	RNA202816	17	.444	4.444	7.556	9.444
SKF	RNA202820	17	.444	4.444	7.556	9.444
SKF	RNA212916	18	.447	4.647	8.043	9.957
SKF	RNA212920	18	.447	4.647	8.043	9.957
SKF	RNA223016	18	.449	4.849	8.082	9.918
SKF	RNA223020	18	.449	4.849	8.082	9.918
SKF	RNA243216	20	.453	5.253	9.057	10.943
SKF	RNA243220	20	.453	5.253	9.057	10.943
SKF	RNA253316	20	.455	5.455	9.091	10.909
SKF	RNA253320	20	.455	5.455	9.091	10.909
SKF	RNA263416	21	.456	5.656	9.579	11.421
SKF	RNA263420	21	.456	5.656	9.579	11.421
SKF	RNA283720	19	.452	5.118	8.581	10.419
SKF	RNA283730	19	.452	5.118	8.581	10.419
SKF	RNA293820	20	.453	5.286	9.063	10.938
SKF	RNA293830	20	.453	5.286	9.063	10.938
SKF	RNA304020	21	.455	5.455	9.545	11.455
SKF	RNA304030	21	.455	5.455	9.545	11.455
SKF	RNA324220	22	.457	5.790	10.057	11.943
SKF	RNA324230	22	.457	5.790	10.057	11.943
SKF	RNA354520	24	.461	6.294	11.053	12.947
SKF	RNA354530	24	.461	6.294	11.053	12.947
SKF	RNA374720	25	.463	6.629	11.563	13.438
SKF	RNA374730	25	.463	6.629	11.563	13.438
SKF	RNA384820	26	.463	6.797	12.049	13.951
SKF	RNA384830	26	.463	6.797	12.049	13.951
SKF	RNA405020	27	.465	7.132	12.558	14.442
SKF	RNA405030	27	.465	7.132	12.558	14.442
SKF	RNA425220	28	.467	7.467	13.067	14.933
SKF	RNA425230	28	.467	7.467	13.067	14.933
SKF	RNA435320	29	.467	7.634	13.554	15.446
SKF	RNA435330	29	.467	7.634	13.554	15.446
SKF	RNA455520	30	.469	7.969	14.063	15.938
SKF	RNA455530	30	.469	7.969	14.063	15.938

SKF	RNA475720	31	.470	8.303	14.570	16.430
SKF	RNA475730	31	.470	8.303	14.570	16.430
SKF	RNA4822	43	.476	10.476	20.476	22.524
SKF	RNA4824	45	.478	11.311	21.507	23.493
SKF	RNA4826	49	.480	12.563	23.526	25.474
SKF	RNA4828	53	.481	13.398	25.512	27.488
SKF	RNA4830	47	.478	11.478	22.478	24.522
SKF	RNA4832	49	.479	12.146	23.493	25.507
SKF	RNA4834	45	.477	10.755	21.456	23.544
SKF	RNA4836	47	.478	11.311	22.463	24.537
SKF	RNA4838	51	.479	12.146	24.452	26.548
SKF	RNA4840	53	.480	12.703	25.459	27.541
SKF	RNA4844	58	.482	13.815	27.952	30.048
SKF	RNA4848	58	.482	13.732	27.945	30.055
SKF	RNA4852	62	.483	14.733	29.949	32.051
SKF	RNA4856	52	.480	12.210	24.937	27.063
SKF	RNA4860	50	.478	11.478	23.913	26.087
SKF	RNA4864	52	.479	12.146	24.932	27.068
SKF	RNA4868	55	.481	12.814	26.429	28.571
SKF	RNA4872	57	.481	13.481	27.444	29.556
SKF	RNA4876	48	.477	10.852	22.897	25.103
SKF	RNA49/22	16	.438	3.938	7.000	9.000
SKF	RNA49/28	18	.444	4.444	8.000	10.000
SKF	RNA49/32	23	.455	5.455	10.455	12.545
SKF	RNA4900	13	.424	3.224	5.515	7.485
SKF	RNA4901	15	.432	3.632	6.486	8.514
SKF	RNA4902	18	.444	4.444	8.000	10.000
SKF	RNA4903	20	.449	4.849	8.980	11.020
SKF	RNA4904	15	.431	3.556	6.466	8.534
SKF	RNA4905	17	.441	4.191	7.500	9.500
SKF	RNA4906	20	.449	4.824	8.974	11.026
SKF	RNA4907	24	.457	5.707	10.957	13.043
SKF	RNA4908	24	.457	5.790	10.971	13.029
SKF	RNA4909	26	.460	6.238	11.965	14.035
SKF	RNA4910	29	.464	6.908	13.456	15.544
SKF	RNA4911	26	.460	6.187	11.956	14.044
SKF	RNA4912	28	.463	6.644	12.952	15.048
SKF	RNA4913	29	.465	7.010	13.471	15.529
SKF	RNA4914	28	.462	6.616	12.948	15.052
SKF	RNA4915	29	.464	7.003	13.470	15.530
SKF	RNA4916	31	.466	7.389	14.456	16.544
SKF	RNA4917	34	.469	8.162	15.962	18.038
SKF	RNA4918	36	.471	8.548	16.951	19.049
SKF	RNA4919	37	.472	8.934	17.468	19.532
SKF	RNA4920	32	.467	7.655	14.959	17.041
SKF	RNA4921	33	.469	7.969	15.469	17.531
SKF	RNA4922	34	.470	8.282	15.977	18.023
SKF	RNA4924	30	.466	7.216	13.966	16.034
SKF	RNA4926	33	.469	7.969	15.469	17.531
SKF	RNA4928	35	.471	8.471	16.471	18.529
SKF	RNA506225	28	.467	7.610	13.084	14.916
SKF	RNA506235	28	.467	7.610	13.084	14.916
SKF	RNA556825	31	.470	8.327	14.573	16.427
SKF	RNA556835	31	.470	8.327	14.573	16.427

SKF	RNA607225	33	.472	9.044	15.591	17.409
SKF	RNA607235	33	.472	9.044	15.591	17.409
SKF	RNA657825	36	.474	9.760	17.080	18.920
SKF	RNA657835A	46	.481	13.481	22.148	23.852
SKF	RNA688225	32	.472	8.972	15.111	16.889
SKF	RNA688235A	41	.479	11.812	19.634	21.366
SKF	RNA6914	28	.462	6.616	12.948	15.052
SKF	RNA708525A	33	.473	9.223	15.608	17.392
SKF	RNA708535A	32	.473	9.223	15.135	16.865
SKF	RNA739025	30	.468	7.768	14.038	15.962
SKF	RNA739035A	44	.480	12.647	21.132	22.868
SKF	RNA759225A	36	.475	9.850	17.089	18.911
SKF	RNA759235	30	.469	7.969	14.063	15.938
SKF	RNA809525	36	.473	9.362	17.041	18.959
SKF	RNA809535A	37	.476	10.476	17.619	19.381
SKF	RNA8510525A	40	.478	11.103	19.101	20.899
SKF	RNA8510535A	39	.478	11.103	18.624	20.376
SKF	RNA9011025A	42	.479	11.729	20.106	21.894
SKF	RNA9011035	30	.466	7.389	13.990	16.010
SKF	RNA9511526A	45	.480	12.355	21.591	23.409
SKF	RNA9511536A	43	.480	12.355	20.631	22.369
SKF	RNAF051008TN	6	.385	2.051	2.308	3.692
SKF	RNAF061308TN	8	.400	2.400	3.200	4.800
SKF	RNAF071408TN	8	.412	2.745	3.294	4.706
SKF	RNAF071515TN	8	.389	2.139	3.111	4.889
SKF	RNAF081510	10	.421	3.088	4.211	5.789
SKF	RNAF091610	11	.429	3.429	4.714	6.286
SKF	RNAF10012030	49	.481	12.981	23.558	25.442
SKF	RNAF101710	14	.435	3.768	6.087	7.913
SKF	RNAF121910	16	.444	4.444	7.111	8.889
SKF	RNAF122212	10	.400	2.400	4.000	6.000
SKF	RNAF142213	14	.438	3.938	6.125	7.875
SKF	RNAF142612	11	.412	2.745	4.529	6.471
SKF	RNAF152313	15	.441	4.191	6.618	8.382
SKF	RNAF162413	16	.444	4.444	7.111	8.889
SKF	RNAF162812	12	.421	3.088	5.053	6.947
SKF	RNAF172513	17	.447	4.697	7.605	9.395
SKF	RNAF182613	18	.450	4.950	8.100	9.900
SKF	RNAF183012	13	.429	3.429	5.571	7.429
SKF	RNAF202813	20	.455	5.455	9.091	10.909
SKF	RNAF203212	15	.435	3.768	6.522	8.478
SKF	RNAF223013	21	.458	5.958	9.625	11.375
SKF	RNAF223516	14	.431	3.574	6.039	7.961
SKF	RNAF253517	21	.455	5.455	9.545	11.455
SKF	RNAF253716	15	.439	4.010	6.579	8.421
SKF	RNAF284016	17	.444	4.444	7.556	9.444
SKF	RNAF304017	24	.462	6.462	11.077	12.923
SKF	RNAF304216	18	.448	4.733	8.060	9.940
SKF	RNAF314017	28	.470	8.220	13.152	14.848
SKF	RNAF354517	26	.467	7.467	12.133	13.867
SKF	RNAF354716	21	.455	5.455	9.545	11.455
SKF	RNAF405017	30	.471	8.471	14.118	15.882
SKF	RNAF405520	21	.455	5.455	9.545	11.455
SKF	RNAF455517	35	.474	9.474	16.579	18.421

SKF	RNAF456220	23	.459	6.084	10.561	12.439
SKF	RNAF506220	38	.476	10.476	18.095	19.905
SKF	RNAF506520	26	.463	6.713	12.037	13.963
SKF	RNAF556820	40	.478	11.478	19.130	20.870
SKF	RNAF557220	28	.466	7.341	13.051	14.949
SKF	RNAF607820	30	.469	7.969	14.063	15.938
SKF	RNAF658530	30	.471	8.596	14.130	15.870
SKF	RNAF709030	32	.473	9.223	15.135	16.865
SKF	RNAF759530	37	.475	9.850	17.563	19.437
SKF	RNAF8010030	37	.476	10.476	17.619	19.381
SKF	RNAF8510530	39	.478	11.103	18.624	20.376
SKF	RNAF9011030	40	.479	11.729	19.149	20.851
SKF	RNAF9511530	47	.480	12.355	22.551	24.449
SKF	RNAST10R	11	.412	2.745	4.529	6.471
SKF	RNAST12R	12	.421	3.088	5.053	6.947
SKF	RNAST15R	15	.435	3.768	6.522	8.478
SKF	RNAST17R	14	.431	3.574	6.039	7.961
SKF	RNAST20R	15	.439	4.010	6.579	8.421
SKF	RNAST25R	18	.448	4.733	8.060	9.940
SKF	RNAST30R	20	.452	5.202	9.048	10.952
SKF	RNAST35R	22	.457	5.707	10.043	11.957
SKF	RNAST40R	26	.463	6.713	12.037	13.963
SKF	RNAST45R	28	.466	7.341	13.051	14.949
SKF	RNAST50R	30	.469	7.969	14.063	15.938
SKF	RNAST5RTN9	8	.412	2.745	3.294	4.706
SKF	RNAST6R	14	.435	3.768	6.087	7.913
SKF	RNAST8R	16	.444	4.444	7.111	8.889
SKF	RNNAF101720	12	.435	3.768	5.217	6.783
SKF	RNNAF121920	16	.444	4.444	7.111	8.889
SKF	RNNAF142220	14	.438	3.938	6.125	7.875
SKF	RNNAF152320	15	.441	4.191	6.618	8.382
SKF	RNNAF162420	16	.444	4.444	7.111	8.889
SKF	RNNAF172520	17	.447	4.697	7.605	9.395
SKF	RNNAF182620	18	.450	4.950	8.100	9.900
SKF	RNNAF183024	13	.429	3.429	5.571	7.429
SKF	RNNAF202826	20	.455	5.455	9.091	10.909
SKF	RNNAF203224	15	.435	3.768	6.522	8.478
SKF	RNNAF223026	21	.458	5.958	9.625	11.375
SKF	RNNAF223532	14	.431	3.574	6.039	7.961
SKF	RNNAF253526	21	.455	5.455	9.545	11.455
SKF	RNNAF253732	15	.439	4.010	6.579	8.421
SKF	RNNAF284032	17	.444	4.444	7.556	9.444
SKF	RNNAF304026	24	.462	6.462	11.077	12.923
SKF	RNNAF304232	18	.448	4.733	8.060	9.940
SKF	RNNAF354526	26	.467	7.467	12.133	13.867
SKF	RNNAF354732	21	.455	5.455	9.545	11.455
SKF	RNNAF405034	30	.471	8.471	14.118	15.882
SKF	RNNAF405540	21	.455	5.455	9.545	11.455
SKF	RNNAF455534	35	.474	9.474	16.579	18.421
SKF	RNNAF456240	23	.459	6.084	10.561	12.439
SKF	RNNAF506240	38	.476	10.476	18.095	19.905
SKF	RNNAF506540	26	.463	6.713	12.037	13.963
SKF	RNNAF556840	40	.478	11.478	19.130	20.870
SKF	RNNAF557240	28	.466	7.341	13.051	14.949

SKF	RNNAF607840	30	.469	7.969	14.063	15.938
SKF	RNNAF658560	30	.471	8.596	14.130	15.870
SKF	RNNAF709060	32	.473	9.223	15.135	16.865
SKF	RNNAF759560	37	.475	9.850	17.563	19.437
SKF	RNNAF8010060	37	.476	10.476	17.619	19.381
SKF	RNU1007SPEZI	18	.500	4.500	9.000	9.000
SKF	RT-32007X/VX	22	.432	3.481	9.507	12.493
SKF	SAF513	18	.429	3.412	7.724	10.276
SKF	SAF522	19	.430	3.477	8.178	10.822
SKF	SY40TF	9	.398	2.336	3.577	5.422
SKF	X53000	16	.422	2.909	6.752	9.248

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
TMK	0	10	.382	1.979	3.820	6.180
TMK	2400	16	.420	2.970	6.723	9.277
TMK	2800	17	.428	3.276	7.271	9.729
TMK	3000	12	.398	2.314	4.775	7.225
TMK	5000	14	.413	2.741	5.786	8.214
TMK	7000	16	.424	3.147	6.790	9.210
TMK	07079-07196	16	.424	3.148	6.790	9.210
TMK	8000	19	.437	3.774	8.306	10.694
TMK	9000	12	.393	2.203	4.714	7.286
TMK	09062-09195	12	.393	2.203	4.714	7.286
TMK	100000	38	.466	7.002	17.691	20.309
TMK	104900	21	.440	4.018	9.226	11.760
TMK	107000(19)	19	.437	3.794	8.299	10.701
TMK	107000(20)	20	.437	3.794	8.736	11.264
TMK	108000	15	.407	2.536	6.098	8.902
TMK	109000	40	.467	7.326	18.686	21.314
TMK	1100	11	.383	1.994	4.208	6.792
TMK	11000	19	.439	3.888	8.343	10.657
TMK	110000	41	.468	7.524	19.191	21.809
TMK	113000	20	.435	3.376	8.700	11.300
TMK	114000	18	.427	3.067	7.690	10.310
TMK	11500	13	.420	2.820	5.455	7.545
TMK	115000	20	.427	3.306	8.548	11.452
TMK	116000	19	.428	3.332	8.134	10.866
TMK	117000	17	.417	2.715	7.084	9.916
TMK	11900	9	.400	2.829	4.168	4.968
TMK	1200	13	.410	2.403	5.324	7.676
TMK	12000	20	.442	4.047	8.832	11.168
TMK	121000	21	.430	3.423	9.031	11.969
TMK	122000(22)	22	.446	4.498	9.810	12.190
TMK	122000(25)	25	.446	4.498	11.148	13.852
TMK	12500	13	.402	2.427	5.232	7.768
TMK	125000	29	.454	5.280	13.167	15.833
TMK	126000	29	.456	5.372	13.222	15.778
TMK	127000	33	.460	6.039	15.174	17.826
TMK	128000(32)	32	.460	5.966	14.704	17.296
TMK	128000(35)	35	.459	5.966	16.082	18.918
TMK	129000	34	.463	6.440	15.729	18.271
TMK	1300	14	.404	2.482	5.659	8.341
TMK	13000	21	.444	4.225	9.329	11.671
TMK	130000	27	.452	5.063	12.205	14.795
TMK	132000	29	.454	5.323	13.173	15.827
TMK	133000	41	.471	8.220	19.310	21.690
TMK	134000	35	.462	6.407	16.177	18.823
TMK	135000	32	.459	5.877	14.683	17.317
TMK	13600	20	.435	3.688	8.702	11.300
TMK	13800	24	.451	4.987	10.834	13.166
TMK	138000	42	.470	7.866	19.722	22.278
TMK	13830/13890	24	.455	4.984	10.927	13.073
TMK	14000	17	.430	3.407	7.306	9.694

TMK	140000	14	.394	2.223	5.514	8.486
TMK	14500	17	.429	3.376	7.292	9.708
TMK	14500------O	17	.429	3.376	7.292	9.708
TMK	147000	22	.441	3.784	9.710	12.290
TMK	148000	23	.445	3.983	10.232	12.768
TMK	1500	12	.393	2.203	4.714	7.286
TMK	15000(15)	15	.423	3.089	6.338	8.662
TMK	15000(19)	19	.423	3.089	8.029	10.971
TMK	15300	13	.396	2.280	5.151	7.849
TMK	153000	18	.425	3.226	7.659	10.341
TMK	154000	19	.428	3.355	8.138	10.861
TMK	155	14	.400	2.355	5.595	8.405
TMK	15500	17	.423	3.082	7.180	9.820
TMK	157000	57	.475	9.476	27.085	29.915
TMK	158000	58	.476	9.775	27.609	30.391
TMK	1600	16	.427	3.300	6.840	9.160
TMK	16000	18	.434	3.607	7.807	10.193
TMK	160000	36	.472	8.571	17.001	18.999
TMK	16500	17	.427	3.313	7.260	9.740
TMK	168000	68	.479	11.413	32.581	35.419
TMK	16900	20	.441	4.066	8.827	11.173
TMK	1700	13	.410	2.645	5.328	7.672
TMK	17000	15	.420	2.972	6.299	8.701
TMK	170000	33	.461	6.211	15.212	17.788
TMK	17098-17244	15	.420	2.972	6.299	8.701
TMK	17500	12	.396	2.257	4.749	7.251
TMK	175000	83	.485	16.327	40.267	42.733
TMK	17800	20	.436	3.778	8.727	11.273
TMK	18000	22	.449	4.554	9.868	12.132
TMK	180000	27	.447	4.552	12.077	14.923
TMK	18500	19	.436	3.788	8.292	10.708
TMK	18600	20	.441	4.075	8.819	11.181
TMK	18700	22	.446	4.448	9.812	12.188
TMK	18790 (CONE)	22	.447	4.517	9.830	12.170
TMK	188000	72	.484	14.571	34.859	37.141
TMK	1900	14	.417	2.879	5.838	8.162
TMK	19000	20	.432	3.520	8.650	11.350
TMK	192000	48	.474	9.092	22.752	25.248
TMK	195000	18	.449	3.827	8.077	9.923
TMK	197000	14	.435	3.216	6.083	7.917
TMK	200000	35	.461	6.262	16.150	18.850
TMK	203000	37	.464	6.674	17.165	19.835
TMK	204000	37	.464	6.750	17.181	19.819
TMK	207010	19	.433	3.582	8.222	10.778
TMK	21000	11	.389	2.044	4.280	6.720
TMK	210000	23	.443	4.196	10.182	12.818
TMK	21075	11	.415	2.085	4.563	6.437
TMK	211700	17	.424	3.164	7.207	9.786
TMK	212	8	.382	1.990	3.050	4.940
TMK	213000	14	.406	2.490	5.686	8.314
TMK	215000	17	.422	2.924	7.180	9.820
TMK	216	9	.397	2.320	3.570	5.420
TMK	217000	20	.432	3.492	8.632	11.368
TMK	219	9	.396	2.310	3.560	5.430

TMK	219000	22	.438	3.870	9.634	12.366
TMK	22000	18	.430	3.396	7.739	10.261
TMK	220000	27	.454	5.299	12.271	14.729
TMK	221400	17	.418	2.894	7.097	9.896
TMK	22168DEE	11	.389	2.044	4.280	6.720
TMK	222000	23	.442	4.120	10.161	12.839
TMK	22213	18	.430	3.430	7.730	10.260
TMK	22222	19	.430	3.440	8.160	10.830
TMK	22232	19	.430	3.430	8.160	10.830
TMK	223	9	.396	2.300	3.560	5.430
TMK	22309	14	.404	2.430	5.650	8.340
TMK	22316	14	.405	2.460	5.670	8.320
TMK	22317	14	.407	2.530	5.700	8.290
TMK	22319	15	.410	2.600	6.140	8.850
TMK	22325	18	.431	3.536	7.752	10.248
TMK	224	9	.400	2.420	3.600	5.390
TMK	224000	24	.440	4.040	10.563	13.437
TMK	22420	13	.405	2.530	5.260	7.730
TMK	22424	15	.418	2.980	6.270	8.720
TMK	22428	14	.413	2.780	5.780	8.210
TMK	224300	17	.419	2.934	7.130	9.870
TMK	22432	17	.427	3.340	7.250	9.740
TMK	22436	19	.432	3.620	8.210	10.780
TMK	22440	19	.432	3.630	8.210	10.780
TMK	22448	18	.431	3.540	7.750	10.240
TMK	22456	19	.434	3.760	8.250	10.740
TMK	22464	18	.425	3.280	7.650	10.340
TMK	22572	21	.432	3.600	9.060	11.930
TMK	22580	18	.424	3.210	7.630	10.360
TMK	225849	40	.470	8.551	18.792	21.208
TMK	22700	18	.432	3.492	7.769	10.231
TMK	228	9	.394	2.250	3.540	5.450
TMK	228300	17	.418	2.924	7.107	9.886
TMK	2300	11	.395	2.250	4.341	6.659
TMK	23000	14	.413	2.598	5.788	8.212
TMK	230000	39	.466	7.053	18.173	20.827
TMK	231	10	.409	2.660	4.090	5.900
TMK	231100	21	.443	4.278	9.306	11.685
TMK	23400	15	.417	2.868	6.253	8.747
TMK	234000	42	.469	7.619	19.684	22.316
TMK	235	12	.395	2.250	4.736	7.264
TMK	23600	16	.416	2.825	6.654	9.346
TMK	23700	16	.423	3.084	6.762	9.238
TMK	237500	23	.438	3.913	10.076	12.915
TMK	238800	32	.460	5.992	14.694	17.293
TMK	239	10	.406	2.580	4.060	5.930
TMK	239000(44)	44	.470	8.034	20.674	23.326
TMK	239000(47)	47	.470	8.034	22.083	24.917
TMK	2400	15	.417	2.872	6.253	8.747
TMK	24000	14	.408	2.580	5.712	8.288
TMK	240000	46	.477	8.377	21.929	24.071
TMK	241100	36	.464	6.762	16.693	19.292
TMK	242600	24	.440	4.283	10.636	13.345
TMK	243000	47	.473	9.054	22.235	24.765

TMK	244000	46	.471	8.443	21.684	24.316
TMK	245	13	.400	2.377	5.199	7.801
TMK	247	11	.415	2.840	4.560	6.430
TMK	24700	18	.430	3.401	7.735	10.265
TMK	2473	15	.417	2.873	6.254	8.746
TMK	247500	26	.443	4.283	11.525	14.464
TMK	2500	16	.414	2.772	6.617	9.383
TMK	25000	14	.420	2.935	5.883	8.117
TMK	250000	29	.454	5.255	13.159	15.841
TMK	255	14	.414	2.772	5.790	8.210
TMK	25500	18	.431	3.513	7.766	10.234
TMK	2559	16	.414	2.774	6.617	9.383
TMK	25800	16	.419	2.977	6.709	9.291
TMK	25878-25820	16	.419	2.977	6.709	9.291
TMK	2600	14	.406	2.533	5.681	8.319
TMK	26000	15	.414	2.770	6.213	8.787
TMK	260000	27	.448	4.601	12.086	14.914
TMK	26800	18	.428	3.322	7.696	10.304
TMK	2700	17	.423	3.136	7.196	9.804
TMK	270000	17	.428	3.355	7.282	9.718
TMK	2743-2420	15	.417	2.873	6.254	8.746
TMK	275000	30	.455	5.403	13.662	16.338
TMK	27600	27	.462	5.598	12.472	14.528
TMK	277000	77	.481	12.903	37.049	39.951
TMK	27800	18	.429	3.267	7.716	10.284
TMK	2788-2720	17	.423	3.136	7.196	9.804
TMK	27881-27820	18	.429	3.267	7.716	10.284
TMK	2800	17	.424	3.160	7.214	9.786
TMK	28000	17	.424	3.147	7.214	9.786
TMK	280000	19	.438	3.910	8.330	10.670
TMK	28500	21	.440	4.011	9.241	11.759
TMK	285000	44	.470	7.946	20.683	23.317
TMK	28600	23	.444	4.301	10.216	12.784
TMK	28800	70	.483	14.650	33.832	36.168
TMK	28900	24	.447	4.563	10.740	13.260
TMK	289000	100	.485	16.561	48.536	51.464
TMK	2900	19	.434	3.643	8.244	10.756
TMK	29000	17	.432	3.520	7.352	9.648
TMK	290000	29	.460	6.032	13.337	15.663
TMK	292000	91	.484	15.417	44.080	46.920
TMK	29500	26	.452	4.935	11.742	14.258
TMK	295000	20	.428	3.338	8.557	11.443
TMK	29586-29520	18	.452	4.935	8.129	9.871
TMK	29600	27	.455	5.251	12.277	14.723
TMK	296000	21	.432	3.549	9.074	11.926
TMK	29800	74	.484	15.608	35.844	38.156
TMK	298000	23	.436	3.794	10.039	12.961
TMK	299000	100	.486	16.769	48.576	51.424
TMK	30203	15	.409	2.622	6.142	8.858
TMK	30204	14	.409	2.622	5.733	8.267
TMK	30205	16	.418	2.895	6.685	9.315
TMK	30206	15	.418	2.895	6.267	8.733
TMK	30207	16	.418	2.895	6.685	9.315
TMK	30208	15	.418	2.895	6.267	8.733

TMK	30209	17	.425	3.163	7.221	9.779
TMK	30210	17	.428	3.296	7.273	9.727
TMK	30211	18	.425	3.163	7.646	10.354
TMK	30212	17	.425	3.163	7.221	9.779
TMK	30213	18	.425	3.163	7.646	10.354
TMK	30214	18	.428	3.296	7.701	10.299
TMK	30215	19	.431	3.427	8.182	10.818
TMK	30216	18	.428	3.296	7.701	10.299
TMK	30217	19	.428	3.296	8.129	10.871
TMK	30218	18	.428	3.296	7.701	10.300
TMK	30219	18	.428	3.296	7.701	10.299
TMK	30302	12	.386	2.060	4.635	7.365
TMK	30303	12	.386	2.060	4.635	7.365
TMK	30304	12	.393	2.203	4.717	7.283
TMK	30305	13	.393	2.203	5.110	7.890
TMK	30306	13	.399	2.344	5.189	7.811
TMK	30307	14	.399	2.344	5.589	8.411
TMK	30308	15	.409	2.622	6.142	8.858
TMK	30309	15	.409	2.622	6.142	8.858
TMK	30310	15	.409	2.622	6.142	8.858
TMK	30311	15	.409	2.622	6.142	8.858
TMK	30312	16	.409	2.622	6.551	9.449
TMK	30313	15	.409	2.622	6.142	8.858
TMK	30314	15	.409	2.622	6.142	8.858
TMK	3100	13	.406	2.517	5.275	7.725
TMK	31304	14	.416	2.648	5.831	8.169
TMK	31306	15	.419	2.743	6.289	8.711
TMK	31308	15	.418	2.683	6.263	8.737
TMK	315	14	.402	2.436	5.631	8.369
TMK	31500	15	.417	2.854	6.254	8.746
TMK	31594-31520	15	.417	2.855	6.254	8.746
TMK	320	8	.383	2.010	3.060	4.930
TMK	320000	37	.468	7.491	17.299	19.701
TMK	32006X	19	.434	3.608	8.245	10.755
TMK	32007X	20	.438	3.824	8.756	11.244
TMK	32008X	22	.443	4.210	9.742	12.258
TMK	32009X	23	.441	4.159	10.137	12.863
TMK	32011X	23	.442	4.118	10.161	12.839
TMK	32012X	24	.445	4.373	10.687	13.313
TMK	32014X	26	.452	4.940	11.739	14.261
TMK	32018X	24	.448	4.593	10.747	13.253
TMK	32019X	25	.450	4.808	11.256	13.744
TMK	32020X	27	.452	4.995	12.210	14.790
TMK	32021X	25	.450	4.776	11.248	13.752
TMK	32022X	26	.449	4.702	11.676	14.324
TMK	32028X	28	.192	.495	5.375	22.625
TMK	32030X	29	.454	5.153	13.156	15.844
TMK	32034X	28	.451	4.895	12.632	15.368
TMK	321000	25	.442	4.135	11.041	13.959
TMK	32205	15	.410	2.628	6.147	8.853
TMK	32205-B	18	.432	3.431	7.780	10.220
TMK	32206(15)	15	.418	2.895	6.267	8.733
TMK	32206-B(16)	16	.424	3.069	6.787	9.213
TMK	32207(16)	16	.418	2.895	6.685	9.315

TMK	32207-B(17)	17	.429	3.267	7.291	9.709
TMK	32208	15	.418	2.895	6.267	8.733
TMK	32209	17	.425	3.163	7.221	9.779
TMK	32210	17	.428	3.296	7.273	9.727
TMK	32211	18	.425	3.163	7.646	10.354
TMK	32212	17	.425	3.163	7.221	9.779
TMK	32213	18	.425	3.163	7.646	10.354
TMK	32214	19	.428	3.296	8.129	10.871
TMK	32215	19	.431	3.428	8.182	10.818
TMK	32216	18	.428	3.296	7.701	10.299
TMK	32217	19	.428	3.296	8.129	10.871
TMK	32218	18	.428	3.296	7.701	10.299
TMK	32219	18	.428	3.296	7.701	10.299
TMK	32220	18	.428	3.296	7.701	10.299
TMK	32220	19	.428	3.296	8.129	10.871
TMK	32221	18	.428	3.296	7.701	10.299
TMK	32222	19	.428	3.296	8.129	10.871
TMK	32224	20	.431	3.427	8.612	11.388
TMK	323	8	.383	2.010	3.060	4.930
TMK	323000	22	.433	3.600	9.534	12.466
TMK	32304	12	.393	2.203	4.717	7.283
TMK	32305	13	.393	2.203	5.110	7.890
TMK	32306	13	.399	2.344	5.189	7.811
TMK	32307	14	.399	2.344	5.589	8.411
TMK	32308(15)	15	.409	2.622	6.142	8.858
TMK	32308-B(16)	16	.421	2.958	6.740	9.260
TMK	32309	14	.409	2.622	5.733	8.267
TMK	32310(14)	14	.409	2.622	5.733	8.267
TMK	32310-B(16)	16	.422	2.991	6.754	9.246
TMK	32311	15	.409	2.662	6.142	8.858
TMK	32312(15)	15	.409	2.622	6.142	8.858
TMK	32312-B(17)	17	.423	3.035	7.194	9.806
TMK	32313	15	.409	2.622	6.142	8.858
TMK	32314	15	.409	2.662	6.142	8.858
TMK	32316	16	.404	2.457	6.461	9.539
TMK	32318	15	.410	2.624	6.143	8.857
TMK	324000	28	.450	4.860	12.602	15.398
TMK	325000	34	.457	5.611	15.526	18.474
TMK	327000	27	.446	4.476	12.052	14.948
TMK	328	8	.379	1.950	3.030	4.960
TMK	328000	28	.449	4.699	12.567	15.433
TMK	329000(32)	32	.457	5.652	14.623	17.377
TMK	329000(33)	33	.457	5.652	15.080	17.920
TMK	3300	15	.411	2.693	6.167	8.833
TMK	33000	23	.448	4.568	10.295	12.705
TMK	330000	32	.455	5.438	14.563	17.432
TMK	33014	24	.446	4.544	10.713	13.287
TMK	33015	25	.449	4.781	11.227	13.773
TMK	33019	24	.448	4.676	10.748	13.252
TMK	33020	26	.451	4.982	11.727	14.273
TMK	33021	24	.447	4.629	10.736	13.264
TMK	33027	16	.418	2.893	6.684	9.316
TMK	331	8	.380	1.980	3.040	4.950
TMK	33109	19	.432	3.538	8.214	10.786

TMK	33112	21	.438	3.899	9.200	11.791
TMK	331120	21	.439	3.899	9.209	11.791
TMK	33113	20	.436	3.777	8.730	11.270
TMK	33115	21	.440	3.968	9.231	11.769
TMK	33117	24	.445	4.349	10.676	13.324
TMK	33205	16	.420	2.991	6.722	9.278
TMK	33206	15	.418	2.892	6.266	8.734
TMK	33207	16	.418	2.893	6.684	9.316
TMK	33210	18	.430	3.420	7.745	10.255
TMK	33212	18	.425	3.170	7.648	10.352
TMK	33214	19	.429	3.342	8.145	10.855
TMK	33215	19	.432	3.513	8.212	10.788
TMK	33216	20	.431	3.457	8.623	11.377
TMK	33217	20	.428	3.309	8.562	11.438
TMK	33287	23	.454	4.586	10.448	12.552
TMK	333000	34	.461	6.284	15.689	18.311
TMK	335	15	.416	2.843	6.234	8.776
TMK	335(16)	16	.422	3.090	6.756	9.244
TMK	336	8	.383	2.020	3.060	4.930
TMK	33800	18	.429	3.366	7.714	10.286
TMK	33895	18	.434	3.372	7.810	10.190
TMK	339	8	.383	2.020	3.060	4.930
TMK	3400	15	.424	2.835	6.353	8.647
TMK	34000	24	.450	4.734	10.789	13.211
TMK	341000	16	.413	2.711	6.608	9.392
TMK	34275	24	.450	4.734	10.789	13.211
TMK	34293DE CONE	24	.450	4.731	10.788	13.212
TMK	34306	24	.450	4.734	10.800	13.200
TMK	34306-34500	24	.450	4.734	10.789	13.211
TMK	344	8	.384	2.040	3.070	4.920
TMK	345	15	.416	2.843	6.234	8.766
TMK	347	8	.385	2.060	3.080	4.910
TMK	3500	16	.427	3.100	6.838	9.162
TMK	35000	16	.420	2.985	6.713	9.287
TMK	350000	15	.414	2.595	6.206	8.794
TMK	355	16	.422	3.090	6.756	9.244
TMK	357-354A	16	.422	3.090	6.756	9.244
TMK	3600	12	.385	2.042	4.624	7.376
TMK	36000	14	.411	2.678	5.758	8.242
TMK	363	8	.384	2.040	3.070	4.920
TMK	365	17	.426	3.248	7.242	9.758
TMK	36600	43	.472	8.597	20.286	22.714
TMK	36690-36620	43	.472	8.597	20.286	22.714
TMK	367DA	17	.426	3.247	7.241	9.759
TMK	368A-362A	17	.426	3.247	7.241	9.759
TMK	36900	50	.477	10.260	23.829	26.171
TMK	3700	18	.431	3.467	7.751	10.249
TMK	37000	32	.463	6.348	14.825	17.175
TMK	37431	32	.463	6.344	14.825	17.175
TMK	375	18	.431	3.467	7.751	10.249
TMK	3767	18	.431	3.468	7.751	10.249
TMK	3767 (CONE)	18	.429	3.398	7.727	10.273
TMK	377TD1 11/16	18	.432	3.598	7.773	10.227
TMK	3780-3720	18	.431	3.468	7.751	10.249

TMK	3780/37200	18	.429	3.465	7.727	10.273
TMK	3781	18	.431	3.468	7.751	10.249
TMK	3784-3720	18	.431	3.467	7.751	10.249
TMK	3800	16	.419	2.938	6.707	9.293
TMK	38000	28	.477	8.598	13.351	14.649
TMK	380000	18	.426	2.959	7.662	10.338
TMK	3820/3877	16	.428	2.955	6.852	9.148
TMK	385	19	.434	3.648	8.247	10.753
TMK	387-S (CONE)	19	.433	3.605	8.233	10.767
TMK	3876	16	.428	2.960	6.854	9.146
TMK	387A	19	.440	3.658	8.355	10.645
TMK	38800(59)	59	.481	13.065	28.402	30.598
TMK	38800(62)	62	.481	13.065	29.847	32.153
TMK	388DEE	19	.434	3.647	8.247	10.753
TMK	388TD1 15/16	19	.435	3.768	8.261	10.739
TMK	3900	22	.443	4.191	9.740	12.260
TMK	39000	21	.440	4.034	9.249	11.751
TMK	390000	19	.432	3.181	8.205	10.795
TMK	392430E	19	.432	3.181	8.205	10.795
TMK	39243DE	21	.447	4.045	9.378	11.622
TMK	39250/39412	21	.447	4.046	9.378	11.622
TMK	3926/3981	22	.449	4.196	9.877	12.123
TMK	395	22	.443	4.191	9.740	12.260
TMK	39500	21	.436	3.758	9.153	11.847
TMK	3979-3920	22	.443	4.191	9.740	12.260
TMK	3980 (CONE)	22	.442	4.112	9.717	12.283
TMK	41000	11	.392	2.091	4.307	6.693
TMK	415	14	.406	2.544	5.687	8.313
TMK	42000	26	.454	5.118	11.793	14.207
TMK	420000	23	.440	4.014	10.126	12.874
TMK	423000	25	.441	4.092	11.020	13.980
TMK	42368	26	.454	5.117	11.793	14.207
TMK	424000	25	.442	4.151	11.040	13.960
TMK	425000	25	.442	4.080	11.038	13.962
TMK	42600	23	.443	4.226	10.197	12.803
TMK	426000	26	.447	4.455	11.613	14.387
TMK	428000	25	.441	4.085	11.016	13.984
TMK	4300	15	.414	2.792	6.213	8.787
TMK	43000	13	.404	2.355	5.251	7.749
TMK	430000	24	.446	4.423	10.703	13.297
TMK	43132	13	.404	2.353	5.250	7.750
TMK	43132 (CONE)	13	.432	2.397	5.610	7.390
TMK	433000	31	.453	5.141	14.045	16.955
TMK	435	16	.414	2.792	6.627	9.373
TMK	435000	26	.452	4.840	11.749	14.251
TMK	44000	15	.420	2.777	6.294	8.706
TMK	44162-44348	15	.420	2.777	6.294	8.706
TMK	4500	17	.429	3.387	7.293	9.707
TMK	450000(16)	16	.425	3.180	6.792	9.208
TMK	450000(19)	19	.425	3.180	8.066	10.934
TMK	45200	18	.427	3.273	7.679	10.321
TMK	45284-45220	18	.427	3.272	7.679	10.321
TMK	455	18	.429	3.387	7.722	10.278
TMK	455000	15	.419	2.942	6.278	8.722

TMK	456	18	.435	3.397	7.822	10.178
TMK	46000	17	.424	3.147	7.214	9.786
TMK	46700	42	.474	8.365	19.902	22.098
TMK	46780	42	.471	8.359	19.783	22.217
TMK	46790-46720	42	.471	8.352	19.782	22.218
TMK	46790-46720D	42	.471	8.351	19.782	22.218
TMK	469	18	.429	3.387	7.722	10.278
TMK	470000(18)	18	.434	3.620	7.806	10.194
TMK	470000(20)	20	.434	3.620	8.673	11.327
TMK	472	20	.439	3.948	8.780	11.220
TMK	47400	22	.440	4.013	9.679	12.321
TMK	475	20	.439	3.948	8.783	11.217
TMK	47600	23	.447	4.546	10.284	12.716
TMK	47686/47620	23	.446	4.540	10.251	12.749
TMK	47800	27	.453	5.064	12.225	14.775
TMK	48000	33	.466	6.725	15.367	17.633
TMK	480000	20	.427	3.261	8.531	11.469
TMK	48100	33	.463	6.612	15.281	17.719
TMK	48190	27	.459	5.725	12.381	14.619
TMK	48200	33	.463	6.612	15.279	17.721
TMK	48220	33	.465	6.624	15.359	17.641
TMK	48282	33	.465	6.624	15.359	17.641
TMK	48300	36	.465	6.978	16.741	19.259
TMK	48600(34)	34	.467	7.310	15.867	18.133
TMK	48600(37)	37	.467	7.310	17.267	19.733
TMK	48620C	37	.467	7.317	17.268	19.732
TMK	48685-48620	37	.467	7.311	17.267	19.733
TMK	487TD	20	.439	3.948	8.783	11.217
TMK	487TD-472	20	.439	3.948	8.783	11.217
TMK	48900	39	.469	7.770	18.280	20.720
TMK	49000	16	.414	2.770	6.627	9.373
TMK	495	23	.448	4.606	10.307	12.693
TMK	49500	16	.424	3.135	6.785	9.215
TMK	497	23	.448	4.605	10.310	12.690
TMK	497/492A	23	.448	4.606	10.307	12.693
TMK	506800	18	.440	4.238	9.553	8.477
TMK	511900	22	.443	4.188	9.736	12.255
TMK	514000	16	.416	2.717	6.656	9.344
TMK	517000	18	.420	2.973	7.552	10.448
TMK	52000	26	.452	4.934	11.745	14.255
TMK	520000	31	.455	5.246	14.092	16.908
TMK	522	15	.415	2.803	6.218	8.782
TMK	52393	26	.452	4.934	11.745	14.255
TMK	525	15	.415	2.802	6.218	8.782
TMK	525000	22	.433	3.622	9.536	12.464
TMK	526-522	15	.415	2.803	6.218	8.782
TMK	526000	30	.455	5.406	13.661	16.339
TMK	528000	27	.445	4.413	12.022	14.978
TMK	529-522	15	.415	2.803	6.218	8.782
TMK	529000	24	.442	4.200	10.614	13.386
TMK	5300	16	.416	2.862	6.656	9.344
TMK	53000	14	.415	2.628	5.804	8.196
TMK	530000	42	.468	7.379	19.640	22.360
TMK	531000	31	.453	5.089	14.029	16.971

TMK	53150-53375	14	.415	2.628	5.804	8.196
TMK	534149/53411	32	.462	6.453	14.800	17.200
TMK	535	16	.418	2.936	6.693	9.307
TMK	535600	25	.444	4.290	11.100	13.897
TMK	5358	16	.416	2.861	6.660	9.340
TMK	536000	22	.433	3.616	9.534	12.466
TMK	537000	40	.470	7.897	18.780	21.220
TMK	538000	38	.462	6.397	17.568	20.432
TMK	540000	14	.418	2.890	5.851	8.149
TMK	542000	48	.473	8.699	22.690	25.310
TMK	543-532X	16	.418	2.936	6.693	9.307
TMK	543000	42	.473	8.987	19.868	22.132
TMK	544000	44	.474	9.377	20.866	23.134
TMK	545000	57	.479	11.400	27.309	29.691
TMK	546000	26	.443	4.240	11.521	14.479
TMK	547000	36	.459	5.998	16.539	19.461
TMK	5500	19	.433	3.562	8.218	10.780
TMK	55000(16)	16	.430	3.128	6.878	9.122
TMK	55000C(20)	20	.437	3.465	8.733	11.267
TMK	55175C (CONE	20	.437	3.488	8.741	11.259
TMK	555	19	.432	3.513	8.200	10.800
TMK	5584/5535	19	.431	3.555	8.189	10.811
TMK	56000	27	.454	5.169	12.260	14.740
TMK	560000(16)	16	.426	3.205	6.820	9.180
TMK	560000(19)	19	.426	3.205	8.099	10.901
TMK	56418	27	.454	5.168	12.260	14.740
TMK	565	20	.435	3.713	8.705	11.295
TMK	566/563	20	.435	3.713	8.705	11.295
TMK	5700	22	.441	4.094	9.712	12.288
TMK	570000	27	.445	4.404	12.028	14.972
TMK	575	22	.442	4.162	9.732	12.268
TMK	5760-5735	22	.441	4.094	9.712	12.288
TMK	579-TD	22	.442	4.161	9.732	12.268
TMK	5795	22	.441	4.092	9.711	12.289
TMK	5795-5735	22	.441	4.100	9.712	12.288
TMK	580	22	.442	4.119	9.732	12.268
TMK	580-572	22	.442	4.162	9.732	12.268
TMK	580000	15	.420	2.975	6.307	8.693
TMK	588TD (CONE)	19	.432	3.514	8.200	10.800
TMK	59000	16	.417	2.854	6.671	9.329
TMK	590000	17	.432	3.453	7.339	9.661
TMK	59200	16	.427	2.877	6.824	9.176
TMK	593	24	.455	4.593	10.911	13.089
TMK	595	24	.448	4.580	10.748	13.252
TMK	607000	20	.431	3.378	8.615	11.385
TMK	615	15	.414	2.781	6.211	8.789
TMK	618000	19	.425	3.195	8.075	10.925
TMK	6200	14	.406	2.534	5.686	8.314
TMK	620000	20	.434	3.314	8.671	11.329
TMK	623	15	.414	2.780	6.210	8.790
TMK	624649	26	.453	5.110	11.780	14.220
TMK	626000	29	.451	4.889	13.081	15.919
TMK	627000	27	.445	4.428	12.025	14.975
TMK	6277-6220	14	.406	2.534	5.686	8.314

TMK	628000	29	.450	4.830	13.050	15.950
TMK	630 SERIES	18	.434	3.291	7.805	10.195
TMK	6300	15	.415	2.806	6.224	8.776
TMK	631000	31	.452	5.065	14.024	16.976
TMK	634000	34	.456	5.531	15.506	18.494
TMK	635	18	.427	3.280	7.686	10.314
TMK	6400	17	.432	3.198	7.339	9.661
TMK	64000	25	.451	4.801	11.269	13.731
TMK	640000	40	.464	6.807	18.564	21.436
TMK	641000	41	.465	6.964	19.062	21.937
TMK	6420 (CONE)	17	.432	3.198	7.339	9.661
TMK	643	18	.427	3.280	7.686	10.314
TMK	644	18	.434	3.292	7.812	10.188
TMK	64450	25	.451	4.798	11.268	13.732
TMK	6461 (CONE)	17	.425	3.195	7.227	9.773
TMK	6464/6420	17	.423	3.185	7.197	9.803
TMK	647000	47	.470	7.897	22.084	24.916
TMK	649000	49	.471	8.260	23.061	25.939
TMK	6500	19	.433	3.571	8.228	10.772
TMK	65000(15)	15	.416	2.800	6.245	8.755
TMK	65000(16)	16	.416	2.800	6.661	9.339
TMK	650000	26	.444	4.304	11.536	14.464
TMK	65200-65500	16	.416	2.800	6.661	9.339
TMK	65237	16	.416	2.798	6.660	9.340
TMK	65300 SERIES	14	.416	2.440	5.818	8.182
TMK	6535	19	.441	3.605	8.375	10.625
TMK	655	20	.436	3.758	8.727	11.273
TMK	655000	55	.474	9.265	26.068	28.932
TMK	6559C	19	.433	3.564	8.225	10.775
TMK	6576	19	.440	3.583	8.367	10.633
TMK	6576/6535	19	.431	3.565	8.193	10.807
TMK	6576C	19	.441	3.605	8.375	10.625
TMK	6580	19	.440	3.583	8.367	10.633
TMK	659	20	.444	3.769	8.872	11.128
TMK	659-90033	20	.436	3.756	8.727	11.273
TMK	66000	16	.419	2.851	6.711	9.289
TMK	660000	25	.442	4.207	11.062	13.938
TMK	66500	17	.425	3.037	7.220	9.780
TMK	665000	25	.441	4.087	11.020	13.980
TMK	67000	24	.447	4.512	10.735	13.265
TMK	670000	26	.444	4.295	11.545	14.455
TMK	67300	29	.455	5.378	13.191	15.809
TMK	673000	17	.426	3.228	7.247	9.753
TMK	67322-67390	29	.455	5.375	13.191	15.809
TMK	67388-67322	29	.455	5.378	13.191	15.809
TMK	67425	24	.447	4.510	10.730	13.270
TMK	675	23	.446	4.367	10.247	12.753
TMK	67700(18)	18	.465	6.921	8.376	9.624
TMK	67700(36)	36	.465	6.921	16.751	19.248
TMK	67780	36	.470	6.924	16.907	19.093
TMK	67790-67720	36	.465	6.922	16.751	19.248
TMK	67800	39	.468	7.509	18.260	20.740
TMK	67885	39	.468	7.505	18.260	20.740
TMK	67900(37)	37	.470	7.996	17.402	19.598

TMK	67900(41)	41	.470	7.996	19.283	21.717
TMK	67983	41	.475	7.997	19.483	21.517
TMK	67985	41	.475	7.997	19.483	21.517
TMK	68000	25	.450	4.749	11.251	13.749
TMK	680000	88	.487	18.499	42.875	45.125
TMK	683/672	23	.446	4.370	10.260	12.740
TMK	688TD	23	.445	4.364	10.246	12.754
TMK	688TD	23	.438	3.938	10.063	12.938
TMK	688TD-672	23	.445	4.364	10.246	12.754
TMK	69000	21	.440	4.007	9.247	11.753
TMK	690000	29	.450	4.830	13.050	15.950
TMK	700000	22	.435	3.722	9.570	12.426
TMK	7000000	22	.435	3.722	9.574	12.426
TMK	71000	23	.444	4.296	10.217	12.783
TMK	710000	21	.434	3.616	9.124	11.876
TMK	710900	21	.441	4.068	9.266	11.725
TMK	71450 CONE	23	.444	4.296	10.217	12.783
TMK	71450/71750	23	.443	4.290	10.178	12.822
TMK	715000	21	.429	3.377	9.002	11.998
TMK	715300	22	.440	4.078	9.676	12.324
TMK	717000	15	.417	2.876	6.259	8.741
TMK	72000(14)	14	.410	2.496	5.742	8.258
TMK	720000	20	.428	3.326	8.569	11.431
TMK	72000C(16)	16	.418	2.760	6.695	9.305
TMK	721000	22	.433	3.613	9.531	12.469
TMK	72187(CONE)	14	.411	2.517	5.752	8.248
TMK	72188C	16	.418	2.758	6.694	9.306
TMK	72197 (CONE)	14	.411	2.517	5.752	8.248
TMK	722000	24	.444	4.285	10.651	13.349
TMK	724000(26)	26	.447	4.577	11.635	14.365
TMK	724000(27)	27	.447	4.577	12.082	14.918
TMK	726000	26	.444	4.319	11.536	14.464
TMK	73000	26	.450	4.813	11.707	14.293
TMK	731000	31	.453	5.067	14.046	16.954
TMK	736000	35	.459	5.932	16.067	18.933
TMK	737000	37	.462	6.407	17.101	19.899
TMK	738000	24	.440	4.043	10.569	13.431
TMK	74000(14)	14	.410	2.496	5.742	8.258
TMK	74000(24)	24	.453	5.060	10.870	13.126
TMK	74000(26)	26	.453	5.067	11.780	14.220
TMK	743000	43	.470	8.053	20.198	22.802
TMK	745	18	.427	3.271	7.677	10.323
TMK	74550	26	.460	5.079	11.971	14.029
TMK	74850	26	.453	5.068	11.780	14.220
TMK	749-742	18	.426	3.270	7.677	10.323
TMK	749000(46)	46	.472	8.601	21.699	24.301
TMK	749000(49)	49	.472	8.601	23.114	25.886
TMK	750/742	18	.426	3.271	7.677	10.323
TMK	750000	15	.402	2.413	6.030	8.970
TMK	750500	15	.402	2.413	6.030	8.970
TMK	752000	58	.475	9.838	27.575	30.425
TMK	755	19	.430	3.454	8.177	10.825
TMK	755000(49)	48	.463	4.659	22.225	25.775
TMK	755000(55)	55	.474	9.317	26.069	28.931

TMK	757 (CONE)	19	.436	3.464	8.284	10.716
TMK	758 (CONE)	19	.430	3.453	8.176	10.824
TMK	759	19	.430	3.454	8.170	10.823
TMK	759 (CONE)	19	.431	3.469	8.183	10.817
TMK	762000	61	.477	10.400	29.088	31.912
TMK	763000	63	.478	10.694	30.084	32.916
TMK	77000	20	.436	3.750	8.718	11.282
TMK	772/779	21	.438	3.938	9.188	11.813
TMK	775(19)	19	.439	3.959	8.347	10.655
TMK	775(21)	21	.439	3.959	9.226	11.774
TMK	776000	76	.483	13.732	36.702	39.298
TMK	78000(16)	16	.425	2.932	6.800	9.200
TMK	780000	18	.421	3.000	7.574	10.426
TMK	78000C(17)	17	.424	2.895	7.209	9.791
TMK	782772	21	.439	3.958	9.226	11.774
TMK	790000	18	.423	3.087	7.612	10.388
TMK	795(23)	23	.450	4.760	10.347	12.653
TMK	795(25)	25	.450	4.760	11.247	13.753
TMK	799	25	.450	4.760	11.247	13.753
TMK	80000	58	.479	11.402	27.756	30.244
TMK	80300	57	.478	10.927	27.222	29.778
TMK	803100	18	.432	3.429	7.767	10.226
TMK	80400	64	.482	12.487	30.852	33.148
TMK	80700	70	.485	15.585	33.921	36.079
TMK	807000	18	.430	3.328	7.733	10.267
TMK	81000	25	.448	4.694	11.211	13.789
TMK	814500	15	.419	2.864	6.291	8.709
TMK	81550/819630	25	.443	4.238	11.068	13.932
TMK	82000	24	.448	4.580	10.748	13.252
TMK	820000	20	.428	3.320	8.562	11.438
TMK	821000	21	.432	3.532	9.082	11.918
TMK	822000	22	.435	3.683	9.561	12.439
TMK	823000	23	.439	3.821	10.088	12.912
TMK	82400	24	.452	5.100	10.857	13.143
TMK	824000	22	.434	3.661	9.552	12.448
TMK	82576	24	.448	4.579	10.747	13.253
TMK	82600	29	.457	5.458	13.244	15.756
TMK	82700	30	.456	5.504	13.680	16.320
TMK	8304	12	.391	2.154	4.697	7.303
TMK	8305	16	.417	2.839	6.671	9.329
TMK	8306	14	.414	2.739	5.795	8.205
TMK	8307	16	.426	3.172	6.812	9.188
TMK	8308	14	.408	2.552	5.707	8.293
TMK	8309	16	.421	2.976	6.732	9.268
TMK	8310	14	.408	2.569	5.716	8.284
TMK	8311	16	.419	2.927	6.711	9.289
TMK	8312	14	.409	2.582	5.722	8.278
TMK	8313	16	.418	2.871	6.686	9.314
TMK	8314	14	.409	2.585	5.724	8.276
TMK	8315	16	.417	2.836	6.669	9.331
TMK	8316	14	.409	2.585	5.724	8.276
TMK	8317	16	.416	2.801	6.653	9.347
TMK	8318	14	.409	2.591	5.726	8.274
TMK	8319	16	.415	2.790	6.647	9.353

TMK	832	16	.419	2.967	6.706	9.294
TMK	832	16	.419	2.967	6.706	9.294
TMK	8320	14	.410	2.633	5.747	8.253
TMK	8321	16	.416	2.811	6.658	9.342
TMK	8322	17	.414	2.757	7.046	9.954
TMK	8324	14	.413	2.711	5.782	8.218
TMK	833000	33	.456	5.537	15.050	17.950
TMK	835	16	.419	2.968	6.706	9.294
TMK	84000	43	.471	8.135	20.269	22.731
TMK	843000	42	.466	7.133	19.567	22.433
TMK	850	16	.424	2.977	6.788	9.212
TMK	8500(35)	35	.465	6.977	16.290	18.710
TMK	8500(37)	37	.465	6.977	17.221	19.779
TMK	85000	21	.443	4.210	9.295	11.705
TMK	854 (CONE)	19	.434	3.393	8.255	10.745
TMK	855 (CONE)	19	.429	3.381	8.149	10.851
TMK	855ID	19	.429	3.382	8.149	10.851
TMK	8573	37	.465	6.977	17.221	19.779
TMK	86000(24)	24	.451	4.944	10.827	13.173
TMK	86000(27)	27	.451	4.944	12.180	14.820
TMK	861	19	.429	3.382	8.149	10.851
TMK	864	19	.434	3.393	8.255	10.745
TMK	866	19	.429	3.381	8.149	10.851
TMK	87000	29	.457	5.590	13.250	15.750
TMK	8800	37	.466	6.915	17.231	19.769
TMK	88000	35	.464	6.563	16.230	18.770
TMK	8900	32	.460	5.969	14.715	17.285
TMK	89000	41	.470	7.797	19.269	21.731
TMK	895(21)	21	.445	4.348	9.343	11.657
TMK	895(24)	24	.445	4.348	10.678	13.322
TMK	90000	17	.428	3.070	7.281	9.719
TMK	903200	16	.423	2.924	6.767	9.226
TMK	90381	17	.460	3.109	7.821	9.179
TMK	9100	13	.402	2.308	5.225	7.775
TMK	91000	22	.450	4.767	9.895	12.105
TMK	910000	31	.453	5.141	14.045	16.955
TMK	913800	15	.410	2.634	6.227	8.756
TMK	9200	14	.410	2.514	5.745	8.255
TMK	920000	22	.437	3.825	9.606	12.394
TMK	9220	14	.438	2.530	6.135	7.865
TMK	923000	20	.430	3.413	8.591	11.409
TMK	925000	25	.441	4.145	11.037	13.963
TMK	926700	19	.430	4.648	8.696	9.976
TMK	9285	14	.438	2.530	6.135	7.865
TMK	929000	29	.450	4.807	13.056	15.944
TMK	9300	15	.447	2.764	6.711	8.289
TMK	93000	29	.457	5.445	13.240	15.760
TMK	931000	31	.454	5.315	14.081	16.919
TMK	9321 (CONE)	15	.447	2.764	6.711	8.289
TMK	935(16)	16	.427	3.276	6.826	9.174
TMK	935(17)	17	.427	3.276	7.253	9.747
TMK	935(18)	18	.427	3.276	7.679	10.321
TMK	93500	29	.456	5.370	13.215	15.785
TMK	936-932	18	.432	3.286	7.777	10.223

TMK	93750	29	.464	5.456	13.465	15.535
TMK	938	16	.427	3.276	6.826	9.174
TMK	938	18	.424	3.287	7.632	10.368
TMK	938 CONE	18	.427	3.272	7.678	10.322
TMK	938-932	18	.427	3.276	7.679	10.321
TMK	93800	29	.464	5.456	13.465	15.535
TMK	93825	29	.457	5.443	13.240	15.760
TMK	94000(24)	24	.451	4.863	10.824	13.176
TMK	940000	24	.440	3.972	10.552	13.448
TMK	94649 CONE	24	.451	4.856	10.822	13.178
TMK	94713TD	24	.458	4.869	10.990	13.010
TMK	95000(18)	18	.436	3.776	7.854	10.146
TMK	95000(21)	21	.436	3.776	9.163	11.837
TMK	95475	21	.436	3.776	9.163	11.837
TMK	95500	21	.442	3.786	9.281	11.719
TMK	95500	21	.436	3.774	9.163	11.837
TMK	95528	21	.436	3.776	9.162	11.838
TMK	96000	32	.462	6.776	14.777	17.223
TMK	96925-96140	32	.462	6.116	14.777	17.223
TMK	97000	17	.439	3.694	7.458	9.542
TMK	970000	27	.445	4.417	12.019	14.981
TMK	98000	18	.427	3.170	7.690	10.310
TMK	980000	37	.463	6.389	17.118	19.882
TMK	9900	30	.459	5.726	13.767	16.233
TMK	99000(19)	19	.443	4.198	8.415	10.585
TMK	99000(21)	21	.443	4.198	9.300	11.700
TMK	99000(23)	23	.443	4.198	10.186	12.814
TMK	990000	19	.432	3.230	8.204	10.796
TMK	99575 CONE	23	.443	4.198	10.186	12.814
TMK	99600	23	.443	4.200	10.190	12.810
TMK	A2000	10	.402	2.406	4.025	5.975
TMK	A4000	12	.414	2.746	4.972	7.028
TMK	A5000	12	.421	2.985	5.055	6.945
TMK	A6000	13	.428	3.251	5.563	7.437
TMK	EE 128111	32	.460	5.979	14.706	17.294
TMK	EE117063	17	.417	2.715	7.084	9.916
TMK	EE203136-190	37	.464	6.674	17.165	19.835
TMK	EE291000	29	.460	6.033	13.337	15.663
TMK	EE291201-750	29	.460	6.033	13.337	15.663
TMK	EE295110	20	.433	3.348	8.655	11.345
TMK	EE420000	23	.440	4.025	10.122	12.878
TMK	EE420801	23	.440	4.014	10.120	12.880
tmk	EE430900	24	.446	4.423	10.703	13.297
TMK	EE450601K	19	.425	3.180	8.060	10.934
TMK	EE542215	40	.473	8.702	18.909	21.091
TMK	EE640192	40	.464	6.806	18.564	21.436
TMK	EE750576	15	.402	2.413	6.030	8.970
TMK	EE8573	37	.469	6.967	17.357	19.643
TMK	EH220700	15	.404	2.463	6.059	8.941
TMK	EH239300	18	.420	3.008	7.568	10.432
TMK	EH239500	18	.420	3.008	7.568	10.432
TMK	EL914000	42	.478	9.816	20.085	21.915
TMK	H129800	18	.433	3.612	7.795	10.205
TMK	H211700	17	.424	3.165	7.210	9.790

TMK	H212700	17	.423	3.117	7.193	9.807
TMK	H217200	18	.428	3.355	7.710	10.290
TMK	H221600	16	.447	4.709	7.160	8.840
TMK	H225100	17	.429	3.400	7.299	9.701
TMK	H227400	25	.454	5.320	11.350	13.643
TMK	H228600	24	.444	4.286	10.644	13.356
TMK	H230800	20	.440	4.032	8.799	11.201
TMK	H23220	19	.436	3.751	8.270	10.724
TMK	H232200	19	.436	3.751	8.276	10.724
TMK	H234600	24	.444	4.286	10.644	13.356
TMK	H235100	18	.434	3.648	7.809	10.191
TMK	H238100(18)	18	.432	3.555	7.780	10.220
TMK	H238100(21)	21	.432	3.555	9.077	11.923
TMK	H239600	19	.429	3.410	8.158	10.842
TMK	H242600	24	.444	4.286	10.644	13.356
TMK	H244800	23	.444	4.286	10.201	12.799
TMK	H247500(24)	24	.444	4.286	10.644	13.356
TMK	H247500(26)	26	.444	4.286	11.531	14.469
TMK	H249100	21	.434	3.673	9.121	11.879
TMK	H263900	23	.436	3.773	10.029	12.971
TMK	H307700	15	.414	2.773	6.212	8.788
TMK	H337800	21	.444	4.289	9.310	11.684
TMK	H414200	17	.418	2.920	7.112	9.888
TMK	H414242	17	.426	2.931	7.237	9.763
TMK	H414249	17	.426	2.931	7.237	9.763
TMK	H415600	17	.425	3.188	7.224	9.776
TMK	H424400	18	.436	3.739	7.843	10.157
TMK	H429100	21	.435	3.717	9.141	11.859
TMK	H429600	16	.427	3.270	6.830	9.170
TMK	H432500	26	.450	4.788	11.688	14.312
TMK	H432600	18	.433	3.564	7.789	10.211
TMK	H715300	22	.442	4.078	9.719	12.281
TMK	H715336	22	.442	4.081	9.720	12.280
TMK	H715345	22	.451	4.097	9.911	12.089
TMK	H715348 CONE	22	.440	3.923	9.670	12.330
TMK	H816200	14	.408	2.511	5.705	8.295
TMK	H852800	26	.449	4.614	11.682	14.318
TMK	H859000	28	.454	5.137	12.724	15.276
TMK	H913800	15	.415	2.635	6.231	8.769
TMK	H913842 CONE	15	.416	2.650	6.238	8.762
TMK	H916600	15	.413	2.614	6.202	8.798
TMK	H917800	16	.418	2.739	6.684	9.316
TMK	H919000	20	.434	3.425	8.678	11.322
TMK	H919900	16	.425	2.977	6.801	9.199
TMK	H924000	18	.429	3.197	7.713	10.287
TMK	H924033	18	.429	3.197	7.713	10.287
TMK	H924033 CONE	18	.428	3.193	7.712	10.288
TMK	H936300	18	.427	3.000	7.690	10.310
TMK	H936349	18	.427	3.059	7.690	10.310
TMK	H961600	18	.428	3.000	7.699	10.301
TMK	H969200	20	.433	3.251	8.666	11.334
TMK	HH221400	17	.417	2.895	7.097	9.903
TMK	HH221430	17	.417	2.895	7.097	9.903
TMK	HH221434CONE	17	.417	2.882	7.091	9.909

TMK	HH221440	17	.424	2.894	7.201	9.799
TMK	HH221449A	17	.424	2.907	7.207	9.793
TMK	HH224300	17	.418	2.935	7.110	9.880
TMK	HH224335	17	.425	2.960	7.223	9.777
TMK	HH224335	17	.418	2.934	7.111	9.889
TMK	HH224340-310	17	.419	2.936	7.115	9.886
TMK	HH224346	17	.425	2.960	7.221	9.779
TMK	HH228300	17	.418	2.925	7.110	9.890
TMK	HH228344-310	17	.418	2.924	7.109	9.891
TMK	HH228349	17	.418	2.924	7.108	9.892
TMK	HH229000	17	.420	2.973	7.132	9.868
TMK	HH231600	16	.409	2.609	6.541	9.459
TMK	HH231637	16	.415	2.623	6.647	9.353
TMK	HH234000	16	.409	2.609	6.542	9.458
TMK	HH249900	26	.444	4.286	11.531	14.469
TMK	HH255100	26	.444	4.286	11.531	14.469
TMK	HH258200	26	.444	4.286	11.531	14.469
TMK	HH263400	26	.444	4.286	11.531	14.469
TMK	HH264100	23	.436	3.377	10.029	12.971
TMK	HH267600	23	.436	3.773	10.029	12.971
TMK	HH421200	19	.431	3.482	8.189	10.811
TMK	HH427300	17	.429	3.376	7.292	9.708
TMK	HH437500	18	.417	2.871	7.509	10.491
TMK	HH506300	14	.405	2.489	5.677	8.323
TMK	HH814500(15)	15	.418	2.867	6.273	8.727
TMK	HH814500(16)	16	.418	2.867	6.691	9.309
TMK	HH814500---O	16	.418	2.867	6.691	9.309
TMK	HH814500-OUT	15	.418	2.867	6.273	8.727
TMK	HH814540	15	.418	2.865	6.270	8.730
TMK	HH814542	16	.418	2.865	6.688	9.312
TMK	HH840200	23	.445	4.214	10.224	12.776
TMK	HH914400	13	.397	2.138	5.160	7.840
TMK	HH923600	14	.407	2.413	5.693	8.307
TMK	HH924300	16	.419	2.769	6.698	9.302
TMK	HH926700	14	.404	2.366	5.654	8.346
TMK	HH926710	14	.404	2.365	5.653	8.347
TMK	HH926744	14	.404	2.366	5.655	8.345
TMK	HH932100	16	.418	2.756	6.691	9.309
TMK	HH932132-110	16	.418	2.757	6.691	9.309
TMK	HH932145	16	.418	2.756	6.691	9.309
TMK	HH949500	17	.422	2.766	7.169	9.831
TMK	HH953700	17	.424	2.854	7.209	9.791
TMK	HM120800	22	.446	4.512	9.810	12.190
TMK	HM124100	20	.440	4.049	8.802	11.198
TMK	HM124600	21	.444	4.344	9.321	11.679
TMK	HM125600	21	.445	4.427	9.343	11.657
TMK	HM125900	20	.440	4.005	8.798	11.211
TMK	HM127400	23	.448	4.692	10.303	12.697
TMK	HM129800	24	.451	4.985	10.823	13.177
TMK	HM13100	12	.386	2.062	4.637	7.363
TMK	HM133400	23	.448	4.692	10.303	12.697
TMK	HM136900	23	.449	4.786	10.326	12.674
TMK	HM144600	19	.424	3.158	8.052	10.948
TMK	HM204000	16	.418	2.922	6.691	9.309

TMK	HM212000	16	.447	3.026	7.156	8.844
TMK	HM212049/011	17	.419	3.022	7.130	9.870
TMK	HM212049CONE	17	.420	3.006	7.147	9.853
TMK	HM215200	19	.433	3.625	8.236	10.764
TMK	HM218200	21	.439	3.932	9.210	11.790
TMK	HM220100	21	.415	2.066	8.712	12.288
TMK	HM224300	17	.418	2.934	7.114	9.886
TMK	HM227500	21	.443	4.218	9.293	11.707
TMK	HM231100(21)	21	.443	4.283	9.311	11.689
TMK	HM231100(24)	24	.443	4.283	10.641	13.359
TMK	HM231140	24	.443	4.278	10.640	13.360
TMK	HM234600	20	.441	4.112	8.824	11.176
TMK	HM235100(24)	24	.450	4.875	10.803	13.197
TMK	HM235100(26)	26	.450	4.875	11.704	14.296
TMK	HM236000	20	.429	3.410	8.587	11.413
TMK	HM237500(21)	21	.438	3.915	9.202	11.798
TMK	HM237500(23)	23	.438	3.913	10.078	12.922
TMK	HM237545	23	.443	3.921	10.178	12.822
TMK	HM237545NA	23	.443	3.921	10.178	12.822
TMK	HM250800	24	.440	4.040	10.563	13.436
TMK	HM252300(22)	22	.436	3.747	9.583	12.417
TMK	HM252300(23)	23	.436	3.747	10.019	12.981
TMK	HM256800	36	.460	6.075	16.559	19.441
TMK	HM258900	22	.433	3.577	9.518	12.482
TMK	HM259000(32)	32	.460	6.041	14.711	17.280
TMK	HM259000(36)	36	.460	6.041	16.550	19.450
TMK	HM261000(32)	32	.460	6.041	14.711	17.289
TMK	HM261000(36)	36	.460	6.041	16.550	19.450
TMK	HM262700(33)	33	.460	6.041	15.171	17.829
TMK	HM262700(36)	36	.460	6.041	16.550	19.450
TMK	HM265000	36	.459	5.998	16.539	19.461
TMK	HM266400(32)	32	.459	5.998	14.702	17.298
TMK	HM266400(36)	36	.459	5.998	16.539	19.461
TMK	HM318400	19	.430	3.454	8.177	10.823
TMK	HM321200	20	.437	3.854	8.740	11.252
TMK	HM33400	13	.402	2.410	5.227	7.773
TMK	HM515200	21	.439	3.937	9.219	11.781
TMK	HM515700	19	.432	3.527	8.210	10.790
TMK	HM516400	25	.451	4.960	11.287	13.713
TMK	HM516449	25	.457	4.963	11.417	13.583
TMK	HM516800	21	.442	4.099	9.272	11.728
TMK	HM518400	21	.433	3.568	9.093	11.907
TMK	HM522600	22	.443	4.182	9.738	12.262
TMK	HM531900	17	.428	3.312	7.276	9.724
TMK	HM534100	32	.462	6.453	14.800	17.200
TMK	HM535300(26)	26	.455	5.403	11.841	14.159
TMK	HM535300(28)	28	.455	5.403	12.752	15.248
TMK	HM542900	18	.438	3.851	7.878	10.122
TMK	HM617000	23	.445	4.368	10.240	12.760
TMK	HM624700	23	.446	4.415	10.253	12.747
TMK	HM624749	23	.452	4.426	10.402	12.598
TMK	HM647400	22	.444	4.292	9.773	12.227
TMK	HM720200	23	.446	4.367	10.247	12.753
TMK	HM731600	25	.446	4.442	11.159	13.841

TMK	HM743300	26	.446	4.392	11.585	14.415
TMK	HM746600	28	.450	4.746	12.595	15.405
TMK	HM801300	18	.445	3.446	8.012	9.988
TMK	HM801346	18	.432	3.429	7.772	10.228
TMK	HM801349	18	.432	3.429	7.772	10.228
TMK	HM803100	18	.432	3.432	7.773	10.227
TMK	HM803146	18	.432	3.432	7.773	10.227
TMK	HM804800	18	.445	3.458	8.015	9.985
TMK	HM807000	18	.429	3.329	7.725	10.275
TMK	HM807010	18	.429	3.329	7.721	10.279
TMK	HM807040/010	18	.426	3.324	7.676	10.324
TMK	HM813800	20	.435	3.655	8.709	11.291
TMK	HM813810	20	.446	3.674	8.926	11.074
TMK	HM813842	20	.446	3.688	8.930	11.070
TMK	HM813844-810	20	.435	3.655	8.710	11.291
TMK	HM81600	12	.400	2.294	4.797	7.203
TMK	HM821500	15	.416	2.751	6.240	8.760
TMK	HM821574	15	.436	2.775	6.544	8.456
TMK	HM840400	27	.455	5.240	12.282	14.718
TMK	HM855400	24	.442	4.002	10.599	13.401
TMK	HM858500	24	.440	3.949	10.562	13.438
TMK	HM88500	18	.432	3.432	7.773	10.227
TMK	HM88542	18	.445	3.458	8.015	9.985
TMK	HM88600	17	.432	3.432	7.341	9.659
TMK	HM89400	18	.432	3.432	7.773	10.227
TMK	HM903200	16	.423	2.925	6.767	9.233
TMK	HM905800	18	.434	3.415	7.818	10.182
TMK	HM907600	19	.437	3.415	8.303	10.697
TMK	HM911200	15	.420	2.783	6.305	8.695
TMK	HM911245CONE	15	.421	2.805	6.314	8.686
TMK	HM914500	17	.431	3.153	7.331	9.669
TMK	HM914500---O	17	.431	3.153	7.331	9.669
TMK	HM921300	18	.428	3.070	7.710	10.290
TMK	HM926700	20	.435	3.490	8.703	11.297
TMK	HM926747	20	.457	3.519	9.135	10.865
TMK	HM926747	20	.435	3.490	8.703	11.297
TMK	HM959300(21)	21	.445	3.814	9.348	11.652
TMK	HM959300(23)	23	.445	3.814	10.238	12.762
TMK	HM959600	23	.442	3.801	10.166	12.834
TMK	HM959700(28)	28	.457	5.137	12.800	15.200
TMK	HM959700(30)	30	.457	5.137	13.714	16.286
TMK	JF10000	21	.436	3.805	9.166	11.834
TMK	JF11000	23	.442	4.144	10.158	12.842
TMK	JF7000	18	.424	3.163	7.635	10.365
TMK	JF9000	20	.432	3.551	8.643	11.357
TMK	JF9500	21	.435	3.698	9.131	11.869
TMK	JH415610	17	.425	3.188	7.224	9.776
TMK	JHM522610	31	.455	5.246	14.090	16.910
TMK	JHM522649	22	.449	4.202	9.880	12.120
TMK	JHM522649	31	.455	5.246	14.090	16.910
TMK	JHM534149	32	.462	6.453	14.800	17.200
TMK	JHM840449	27	.463	5.234	12.492	14.508
TMK	JM205149-110	18	.428	3.351	7.708	10.292
TMK	JM207049	19	.433	3.582	8.222	10.778

TMK	JM511910/946	22	.449	4.200	9.878	12.122
TMK	JM714210/249	23	.453	4.463	10.429	12.571
TMK	JM716649	26	.452	5.019	11.761	14.239
TMK	JM734449	31	.460	6.060	14.273	16.727
TMK	JM734449CONE	31	.460	6.070	14.275	16.725
TMK	JM736110	32	.462	6.290	14.787	17.213
TMK	JM736149	32	.462	6.290	14.790	17.210
TMK	JM822409-010	27	.454	5.169	12.260	14.740
TMK	JN6000	16	.419	2.923	6.706	9.294
TMK	JP10000	25	.453	5.093	11.331	13.669
TMK	JP11000	25	.452	4.955	11.292	13.708
TMK	JP12000	27	.455	5.317	12.290	14.710
TMK	JP13000	26	.455	5.252	11.820	14.180
TMK	JP13049 CONE	26	.461	5.258	11.993	14.007
TMK	JP14000	28	.458	5.587	12.811	15.189
TMK	JP16000	29	.459	5.791	13.308	15.692
TMK	JP17000	31	.461	6.132	14.292	16.708
TMK	JP18000	32	.463	6.437	14.816	17.184
TMK	JP6000	19	.436	3.676	8.275	10.725
TMK	JP8000	21	.444	4.255	9.323	11.677
TMK	JP9000	23	.449	4.669	10.331	12.669
TMK	JRM2500	17	.426	3.200	7.241	9.759
TMK	JRM3500	20	.437	3.786	8.740	11.260
TMK	JRM3900	21	.442	4.130	9.292	11.708
TMK	JRM4000	22	.445	4.234	9.797	12.203
TMK	JS3500	17	.428	3.248	7.277	9.723
TMK	JW6000	17	.431	3.199	7.319	9.681
TMK	JW6500	18	.435	3.367	7.822	10.178
TMK	JW7000	18	.434	3.341	7.813	10.187
TMK	JW9500	20	.439	3.603	8.777	11.223
TMK	L102800	24	.449	4.786	10.782	13.218
TMK	L116100(16)	16	.463	6.674	7.414	8.586
TMK	L116100(32)	32	.463	6.674	14.829	17.171
TMK	L117500	28	.455	5.432	12.738	15.262
TMK	L163100	55	.479	10.988	26.352	28.648
TMK	L183400	63	.481	12.671	30.282	32.718
TMK	L21500	14	.416	2.829	5.817	8.183
TMK	L217800	34	.466	7.167	15.844	18.156
TMK	L225800	40	.472	8.537	18.860	21.140
TMK	L225849	40	.472	8.555	18.860	21.140
TMK	L231100	52	.475	9.821	24.708	27.292
TMK	L259700	47	.471	8.340	22.126	24.874
TMK	L269100	50	.472	8.784	23.612	26.388
TMK	L281100(52)	52	.475	9.820	24.700	27.292
TMK	L281100(58)	58	.475	9.821	27.559	30.441
TMK	L286900	96	.485	16.801	46.605	49.395
TMK	L289400	52	.471	8.557	24.518	27.482
TMK	L305600	27	.455	5.384	12.285	14.715
TMK	L319200	36	.468	7.597	16.847	19.153
TMK	L327200	42	.473	8.964	19.859	22.141
TMK	L357000	44	.482	8.592	21.226	22.774
TMK	L420400	38	.470	8.025	17.851	20.149
TMK	L432300	46	.476	9.126	21.889	24.111
TMK	L433700	43	.471	8.499	20.271	22.729

TMK	L435000	44	.472	8.771	20.783	23.217
TMK	L44600	19	.431	3.482	8.192	10.808
TMK	L44649/610	19	.430	3.481	8.163	10.837
TMK	L45400	21	.442	4.152	9.282	11.718
TMK	L467500	53	.477	10.480	25.271	27.729
TMK	L476500	51	.476	9.947	24.256	26.744
TMK	L483900	52	.472	8.597	24.532	27.468
TMK	L507900	29	.459	5.905	13.314	15.686
TMK	L521900	39	.472	8.554	18.397	20.603
TMK	L540000	46	.473	9.045	21.770	24.230
TMK	L555200	44	.472	8.567	20.759	23.241
TMK	L558500	41	.472	8.696	19.362	21.638
TMK	L570600	50	.475	9.602	23.742	26.258
TMK	L580000	46	.469	7.724	21.562	24.438
TMK	L610500	33	.463	6.466	15.273	17.727
TMK	L623100	42	.473	9.000	19.874	22.126
TMK	L624500	45	.475	9.464	21.357	23.643
TMK	L630300	44	.474	9.265	20.855	23.145
TMK	L68100	23	.445	4.375	10.240	12.760
TMK	L69300	22	.446	4.429	9.809	12.191
TMK	L713000	34	.466	7.023	15.842	18.158
TMK	L724300(33)	33	.462	6.367	15.260	17.740
TMK	L725300(35)	35	.464	6.606	16.236	18.764
TMK	L730600	37	.467	7.219	17.273	19.727
TMK	L770800	40	.467	7.321	18.695	21.305
TMK	L778100	56	.475	9.679	26.618	29.382
TMK	L812100	25	.449	4.680	11.231	13.769
TMK	L814700	37	.469	7.634	17.348	19.652
TMK	L819300	35	.467	7.005	16.330	18.670
TMK	L82600	15	.402	2.342	6.030	8.970
TMK	L826900	37	.466	6.978	17.240	19.760
TMK	L848800	42	.473	8.728	19.868	22.132
TMK	L853000(46)	46	.476	9.877	21.900	24.100
TMK	L853000(52)	52	.476	9.877	24.757	27.243
TMK	L853049-10	52	.476	9.877	24.757	27.243
TMK	L860000	54	.477	10.565	25.784	28.216
TMK	L860048-010	54	.477	10.565	25.780	28.220
TMK	L865500	51	.476	9.861	24.269	26.731
TMK	L879900	54	.476	10.120	25.729	28.271
TMK	L882400	53	.474	8.961	25.100	27.900
TMK	L910300	31	.463	6.112	14.362	16.638
TMK	LL103000	24	.448	4.649	10.745	13.255
TMK	LL116200	31	.463	6.566	14.347	16.653
TMK	LL205400	26	.453	5.160	11.777	14.223
TMK	LL20900	11	.391	2.149	4.299	6.701
TMK	LL217800	33	.465	7.029	15.356	17.644
TMK	LL225700	42	.471	8.340	19.772	22.228
TMK	LL244500	65	.483	14.680	31.419	33.581
TMK	LL258800	66	.482	13.803	31.832	34.168
TMK	LL264600	81	.487	18.100	39.407	41.593
TMK	LL319300(19)	19	.468	7.491	8.883	10.117
TMK	LL319300(37)	37	.468	7.491	17.299	19.701
TMK	LL327000	45	.472	8.737	21.246	23.754
TMK	LL352100	80	.486	17.910	38.911	41.089

TMK	LL365300(77)	77	.487	18.515	37.499	39.501
TMK	LL365300(80)	80	.487	18.515	38.946	41.054
TMK	LL379000	88	.486	17.680	42.786	45.214
TMK	LL380800	91	.487	19.052	44.336	46.664
TMK	LL38200	77	.484	15.100	37.250	39.742
TMK	LL382100	77	.484	15.100	37.258	39.742
TMK	LL408000	27	.458	5.713	12.356	14.644
TMK	LL420500	37	.469	7.900	17.364	19.636
TMK	LL428300	44	.474	9.180	20.836	23.164
TMK	LL455600	83	.487	18.259	40.396	42.604
TMK	LL475000	68	.482	13.150	32.743	35.257
TMK	LL480700	95	.487	19.072	46.290	48.710
TMK	LL481400	70	.482	13.332	33.723	36.277
TMK	LL483400	73	.484	15.080	35.325	37.674
TMK	LL510700	31	.462	6.270	14.308	16.692
TMK	LL521800	40	.471	8.349	18.841	21.159
TMK	LL52500	17	.434	3.631	7.380	9.620
TMK	LL529700	46	.475	9.581	21.836	24.164
TMK	LL537600	48	.474	9.377	22.763	25.237
TMK	LL562700	86	.487	18.846	41.897	44.103
TMK	LL563700	86	.487	18.840	41.890	44.103
TMK	LL566800	90	.488	20.690	43.948	46.052
TMK	LL573700	76	.485	15.978	36.850	39.150
TMK	LL575300	61	.480	12.318	29.304	31.696
TMK	LL579700	66	.482	13.400	31.809	34.191
TMK	LL58000	85	.486	17.430	41.310	43.681
TMK	LL580000	85	.486	17.434	41.319	43.681
TMK	LL582900	100	.489	21.508	48.875	51.125
TMK	LL584400	84	.486	17.065	40.809	43.191
TMK	LL586000	126	.491	27.310	61.885	64.115
TMK	LL639200	50	.475	9.744	23.763	26.237
TMK	LL641100(44)	44	.474	9.320	20.860	23.140
TMK	LL641100(47)	47	.474	9.320	22.283	24.717
TMK	LL648400	53	.476	10.023	25.228	27.772
TMK	LL660700(35)	35	.484	14.813	16.930	18.070
TMK	LL660700(70)	70	.484	14.813	33.860	36.140
TMK	LL669800	90	.487	19.267	43.872	46.128
TMK	LL686900	86	.483	14.587	41.576	44.424
TMK	LL687900	91	.484	15.505	44.089	46.911
TMK	LL713000	34	.465	6.779	15.796	18.204
TMK	LL713100	34	.466	6.969	15.834	18.166
TMK	LL714600	36	.467	7.321	16.826	19.174
TMK	LL735400(51)	51	.479	11.270	24.415	26.585
TMK	LL735400(52)	52	.479	11.271	24.893	27.107
TMK	LL758700	74	.485	15.634	35.863	38.137
TMK	LL762600(100	100	.489	21.678	48.893	51.107
TMK	LL762600(50)	50	.489	21.678	24.446	25.554
TMK	LL771900	78	.486	16.630	37.879	40.121
TMK	LL777100	72	.483	13.863	34.756	37.244
TMK	LL778100	73	.483	14.078	35.253	37.747
TMK	LL780200	83	.486	16.530	40.299	42.701
TMK	LL783600	77	.482	13.313	37.110	39.890
TMK	LL787800	64	.477	10.634	30.558	33.442
TMK	LL788300	98	.486	16.817	47.609	50.391

TMK	LL789700	151	.491	25.930	74.113	76.887
TMK	LL789800	112	.487	18.843	54.572	57.428
TMK	LL789900	150	.491	25.381	73.589	76.411
TMK	LL829600	52	.481	12.696	25.028	26.972
TMK	LL876400	62	.481	12.290	29.811	32.189
TMK	LL888600	78	.482	13.059	37.579	40.421
TMK	LL889000	117	.488	19.913	57.124	59.876
TMK	LL957000	88	.489	19.250	42.992	45.008
TMK	LL989300	132	.490	23.020	64.672	67.328
TMK	LL990300	92	.486	15.467	44.702	47.298
TMK	LM102900	23	.445	4.458	10.246	12.754
TMK	LM104900	21	.440	4.020	9.230	11.770
TMK	LM104900(19)	21	.440	4.018	9.230	11.767
TMK	LM104900(23)	21	.440	4.018	9.230	11.767
TMK	LM104949	21	.439	4.003	9.228	11.772
TMK	LM110800	24	.446	4.535	10.709	13.291
TMK	LM114800	26	.452	5.142	11.764	14.236
TMK	LM116500	27	.456	5.538	12.309	14.691
TMK	LM11700(14)	14	.406	2.541	5.688	8.312
TMK	LM11700(7)	7	.406	2.541	2.844	4.156
TMK	LM117900	29	.458	5.786	13.273	15.727
TMK	LM11900(14)	14	.404	2.484	5.661	8.339
TMK	LM11900(7)	7	.404	2.484	2.831	4.169
TMK	LM119300	30	.460	6.127	13.802	16.198
TMK	LM120700	31	.461	6.210	14.277	16.723
TMK	LM121300	31	.460	6.136	14.262	16.738
TMK	LM121900	33	.463	6.541	15.265	17.735
TMK	LM122900	32	.462	6.453	14.785	17.215
TMK	LM124400	34	.464	6.816	15.779	18.221
TMK	LM125700	36	.466	7.134	16.767	19.233
TMK	LM12700(17)	17	.423	3.107	7.185	9.815
TMK	LM12700(8)	8	.423	3.107	3.381	4.619
TMK	LM182700	34	.457	5.607	15.538	18.462
TMK	LM218900	62	.475	9.930	29.477	32.523
TMK	LM229100	34	.464	6.770	15.777	18.223
TMK	LM236700	39	.469	7.992	18.310	20.690
TMK	LM239500	35	.465	6.917	16.267	18.733
TMK	LM241100(32)	32	.464	6.768	14.846	17.154
TMK	LM241100(36)	36	.464	6.768	16.702	19.298
TMK	LM245100	34	.462	6.362	15.699	18.301
TMK	LM245800	30	.461	6.214	13.823	16.177
TMK	LM246300	31	.457	5.702	14.178	16.822
TMK	LM247700	37	.464	6.818	17.176	19.824
TMK	LM249700	29	.459	5.998	13.323	15.677
TMK	LM251600	41	.468	7.600	19.183	21.817
TMK	LM258600	41	.467	7.430	19.153	21.847
TMK	LM262400	37	.462	6.362	17.080	19.920
TMK	LM263100	46	.472	8.646	21.700	24.300
TMK	LM272200	44	.470	8.133	20.681	23.319
TMK	LM274000	36	.459	5.998	16.539	19.461
TMK	LM274400	45	.468	7.694	21.072	23.928
TMK	LM277100	43	.467	7.394	20.083	22.917
TMK	LM278800	44	.467	7.394	20.550	23.450
TMK	LM280000	44	.467	7.394	20.550	23.450

TMK	LM280200	41	.465	6.917	19.056	21.944
TMK	LM281000	43	.466	7.228	20.050	22.950
TMK	LM281800	43	.466	7.228	20.050	22.950
TMK	LM282500	45	.467	7.220	21.030	23.966
TMK	LM282800	45	.468	7.567	21.050	23.950
TMK	LM283600	44	.467	7.390	20.550	23.450
TMK	LM285500	36	.459	5.998	16.539	19.461
TMK	LM285700	36	.459	5.998	16.539	19.461
TMK	LM286200	45	.468	7.567	21.050	23.950
TMK	LM286400	37	.460	6.115	17.027	19.973
TMK	LM286700	38	.462	6.362	17.546	20.454
TMK	LM287600	40	.464	6.770	18.561	21.439
TMK	LM287800	36	.459	5.998	16.539	19.461
TMK	LM288100	46	.469	7.747	21.552	24.448
TMK	LM288200	50	.471	8.340	23.538	26.462
TMK	LM288900	43	.466	7.069	20.018	22.982
TMK	LM292500	45	.467	7.479	21.034	23.966
TMK	LM29700	21	.441	4.102	9.262	11.738
TMK	LM300800(22)	22	.444	4.320	9.769	12.231
TMK	LM300800(25)	25	.453	5.104	11.313	13.687
TMK	LM328000	38	.468	7.566	17.778	20.222
TMK	LM328400	41	.471	8.282	19.296	21.704
TMK	LM330400	36	.468	7.556	16.848	19.152
TMK	LM335700	41	.470	8.075	19.264	21.736
TMK	LM361600	40	.469	7.842	18.760	21.240
TMK	LM377400	46	.468	7.708	21.550	24.450
TMK	LM446300	41	.469	7.721	19.210	21.790
TMK	LM451300(26)	26	.466	7.196	12.123	13.877
TMK	LM451300(34)	34	.466	7.196	15.853	18.147
TMK	LM451300(39)	39	.466	7.196	18.184	20.816
TMK	LM48500	19	.430	3.427	8.172	10.828
TMK	LM501300	19	.433	3.584	8.232	10.768
TMK	LM501349-310	19	.433	3.577	8.230	10.770
TMK	LM503300	24	.447	4.577	10.740	13.260
TMK	LM506800	22	.443	4.243	9.755	12.245
TMK	LM508700	23	.447	4.547	10.284	12.716
TMK	LM522500	34	.464	6.774	15.789	18.211
TMK	LM533700	33	.462	6.322	15.241	17.759
TMK	LM535600	25	.444	4.296	11.103	13.897
TMK	LM538600	36	.466	7.194	16.791	19.209
TMK	LM545800	36	.465	6.815	16.724	19.276
TMK	LM559000	36	.468	7.527	16.843	19.157
TMK	LM565900	36	.463	6.611	16.683	19.317
TMK	LM567900	38	.465	6.993	17.689	20.311
TMK	LM603000	20	.438	3.852	8.760	11.240
TMK	LM61340	23	.445	4.349	10.232	12.768
TMK	LM613400	23	.445	4.340	10.230	12.768
TMK	LM637300	45	.474	9.121	21.311	23.689
TMK	LM654600	45	.472	8.457	21.220	23.780
TMK	LM665900	41	.468	7.587	19.198	21.802
TMK	LM67000	19	.434	3.591	8.237	10.763
TMK	LM671600(42)	42	.470	7.902	19.723	22.277
TMK	LM671600(47)	47	.470	7.902	22.071	24.929
TMK	LM704600	21	.440	3.996	9.246	11.754

TMK	LM710900	21	.441	4.070	9.271	11.729
TMK	LM714100	24	.450	4.760	10.797	13.203
TMK	LM716400	25	.448	4.570	11.196	13.804
TMK	LM718900	25	.452	4.970	11.303	13.697
TMK	LM720600	30	.459	5.841	13.772	16.228
TMK	LM722900	29	.459	5.761	13.297	15.703
TMK	LM72800	18	.430	3.397	7.747	10.253
TMK	LM739700	48	.475	9.706	22.813	25.187
tmk	LM739749-710	48	.475	9.708	22.813	25.187
TMK	LM741300	38	.469	7.808	17.836	20.164
TMK	LM742700(38)	38	.471	8.100	17.881	20.119
TMK	LM742700(42)	42	.471	8.100	19.763	22.237
TMK	LM757000	41	.470	8.004	19.270	21.730
TMK	LM757049-010	41	.470	8.005	19.270	21.730
TMK	LM761600	38	.466	7.090	17.720	20.280
TMK	LM761649	38	.471	7.096	17.907	20.093
TMK	LM763400	37	.465	6.767	17.195	19.805
TMK	LM763800	42	.467	7.321	19.630	22.370
TMK	LM765100	38	.465	6.767	17.659	20.341
TMK	LM767700(37)	37	.466	6.993	17.237	19.763
TMK	LM767700(41)	41	.466	6.993	19.100	21.900
TMK	LM769300	47	.470	7.944	22.079	24.921
TMK	LM770900	42	.469	7.770	19.705	22.295
TMK	LM772700	44	.471	8.107	20.704	23.296
TMK	LM778500	43	.469	7.828	20.188	22.812
TMK	LM78300	21	.442	4.110	9.281	11.718
TMK	LM806300	23	.444	4.175	10.206	12.794
TMK	LM806600	22	.445	4.292	9.796	12.204
TMK	LM813000	25	.452	4.980	11.307	13.693
TMK	LM81400	13	.406	2.436	5.280	7.720
TMK	LM814800	29	.457	5.493	13.249	15.751
TMK	LM820000	26	.455	5.215	11.817	14.183
TMK	LM844000	43	.472	8.383	20.280	22.720
TMK	LM869400	44	.470	7.897	20.686	23.314
TMK	LM921800	22	.450	4.110	9.903	12.097
TMK	LM961500	45	.473	8.462	21.289	23.711
TMK	LM974500(31)	31	.460	5.619	14.261	16.739
TMK	LM974500(33)	33	.460	5.619	15.181	17.819
TMK	LM975300	35	.466	6.517	16.319	18.681
TMK	LM985000	50	.473	8.346	23.658	26.342
TMK	M111000	21	.439	3.947	9.209	11.791
TMK	M12600(14)	14	.401	2.391	5.610	8.390
TMK	M12600(7)	7	.401	2.391	2.805	4.195
TMK	M15100	11	.384	2.017	4.219	6.781
TMK	M201000	18	.433	3.577	7.788	10.212
TMK	M205100	18	.428	3.355	7.710	10.290
TMK	M207000	19	.433	3.582	8.222	10.778
TMK	M224700	33	.459	5.998	15.161	17.839
TMK	M227400	25	.454	5.323	11.357	13.643
TMK	M228900	25	.453	5.188	11.329	13.671
TMK	M229300	30	.458	5.829	13.748	16.252
TMK	M231600(28)	28	.459	5.998	12.864	15.136
TMK	M231600(32)	32	.459	5.998	14.702	17.298
TMK	M231610	32	.462	5.991	14.797	17.203

TMK	M231649	32	.462	5.991	14.797	17.203
TMK	M235100(24)	24	.450	4.000	10.803	13.197
TMK	M235100(27)	27	.450	4.875	12.154	14.846
TMK	M236700	28	.452	5.070	12.659	15.341
TMK	M236800	29	.456	5.566	13.230	15.770
TMK	M238800	32	.459	5.998	14.702	17.298
TMK	M239400	25	.454	5.240	11.341	13.659
TMK	M239649	19	.429	3.410	8.158	10.842
TMK	M240600(29)	29	.459	5.998	13.323	15.677
TMK	M240600(32)	32	.459	5.998	14.702	17.298
TMK	M241500(29)	29	.459	5.998	13.323	15.677
TMK	M241500(32)	32	.459	5.998	14.702	17.298
TMK	M244200(29)	29	.459	5.998	13.323	15.677
TMK	M244200(32)	32	.459	5.998	14.702	17.298
TMK	M244249-210	32	.459	5.997	14.702	17.298
TMK	M244600	23	.445	4.436	10.244	12.756
TMK	M246900(29)	29	.459	5.998	13.323	15.677
TMK	M246900(32)	32	.459	5.998	14.702	17.298
TMK	M247549	24	.444	4.285	10.644	13.356
TMK	M2490700(29)	29	.459	5.998	13.323	15.677
TMK	M249700(33)	33	.459	5.998	15.161	17.839
TMK	M252300(32)	32	.459	5.998	14.702	17.298
TMK	M252300(34)	34	.459	5.998	15.621	18.379
TMK	M255400	36	.460	6.101	16.565	19.435
TMK	M257100	34	.461	6.236	15.673	18.327
TMK	M257200	39	.466	7.080	18.156	20.844
TMK	M260100	40	.465	6.917	18.600	21.400
TMK	M262400	37	.463	6.629	17.140	19.860
TMK	M263300	36	.460	6.115	16.567	19.433
TMK	M265300	34	.460	6.115	15.647	18.353
TMK	M267900	35	.459	5.998	16.080	18.920
TMK	M268700	36	.459	5.998	16.539	19.461
TMK	M268749	36	.459	5.997	16.539	19.461
TMK	M270400	43	.467	7.310	20.066	22.934
TMK	M270700	33	.459	5.998	15.161	17.839
TMK	M270700	36	.459	5.998	16.539	19.461
TMK	M271100	39	.463	6.629	18.067	20.933
TMK	M271600	30	.452	5.046	13.554	16.446
TMK	M272400	44	.467	7.394	20.550	23.450
TMK	M272600	42	.466	7.069	19.552	22.448
TMK	M272700	36	.459	5.998	16.539	19.461
TMK	M272749	36	.462	5.987	16.645	19.355
TMK	M274100	36	.459	5.998	16.539	19.461
TMK	M275300	36	.459	5.998	16.539	19.461
TMK	M27640	36	.459	5.998	16.539	19.461
TMK	M276400	36	.459	5.998	16.539	19.461
TMK	M278700	36	.459	5.998	16.539	19.461
TMK	M280000	36	.459	5.998	16.539	19.461
TMK	M280200	36	.459	5.990	16.539	19.461
TMK	M280300	35	.458	5.829	16.039	18.961
TMK	M281000	36	.459	5.998	16.539	19.461
TMK	M281300	36	.459	5.940	16.526	19.474
TMK	M281600	36	.459	5.998	16.539	19.461
TMK	M282200	36	.459	5.998	16.539	19.461

TMK	M283400	36	.459	5.998	16.540	19.460
TMK	M283600	44	.467	7.394	20.550	23.450
TMK	M284100	37	.460	6.115	17.027	19.973
TMK	M284200	36	.459	5.998	16.539	19.461
TMK	M285800	36	.459	5.998	16.539	19.461
TMK	M325900	77	.480	12.382	36.984	40.016
TMK	M329100	21	.444	4.320	9.325	11.675
TMK	M333500	33	.462	6.317	15.231	17.769
TMK	M336900	25	.452	5.042	11.297	13.703
TMK	M337800	21	.444	4.289	9.316	11.684
TMK	M348400	33	.461	6.205	15.207	17.793
TMK	M349500	33	.465	6.932	15.342	17.658
TMK	M349500	37	.465	6.932	17.202	19.798
TMK	M383200	38	.462	6.343	17.545	20.455
TMK	M38500	17	.429	3.376	7.292	9.708
TMK	M432100	29	.460	6.132	13.354	15.646
TMK	M511900	22	.443	4.191	9.740	12.260
TMK	M514500	23	.442	4.125	10.162	12.838
TMK	M514500----O	23	.442	4.125	10.162	12.838
TMK	M515600	22	.443	4.192	9.738	12.262
TMK	M53600	15	.399	2.315	5.981	9.019
TMK	M541300	31	.456	5.464	14.133	16.867
TMK	M552800	27	.455	5.312	12.275	14.725
TMK	M612900	20	.439	3.927	8.784	11.216
TMK	M624600	26	.453	5.105	11.776	14.224
TMK	M667900(39)	39	.468	7.570	18.259	20.741
TMK	M667900(45)	45	.468	7.570	21.068	23.932
TMK	M714200	23	.446	4.447	10.265	12.735
TMK	M716600	26	.452	5.019	11.761	14.239
TMK	M718100	22	.443	4.179	9.744	12.256
TMK	M719100	24	.448	4.580	10.748	13.252
TMK	M720200	25	.451	4.857	11.274	13.726
TMK	M734400(29)	29	.460	6.068	13.353	15.647
TMK	M734400(31)	31	.460	6.068	14.274	16.726
TMK	M736100	32	.462	6.290	14.787	17.213
TMK	M736149	32	.468	6.303	14.971	17.029
TMK	M738200	34	.465	6.725	15.794	18.206
TMK	M739300	18	.451	4.863	8.118	9.882
TMK	M757400	31	.456	5.419	14.136	16.864
TMK	M802000	18	.432	3.432	7.773	10.227
TMK	M804000	17	.443	3.319	7.532	9.468
TMK	M822000	27	.454	5.169	12.260	14.740
TMK	M822100	29	.459	5.746	13.303	15.697
TMK	M84200	14	.417	2.804	5.840	8.160
TMK	M84500	16	.421	2.948	6.736	9.264
TMK	M86600	18	.430	3.325	7.735	10.265
TMK	M86649/610	18	.426	3.320	7.674	10.326
TMK	M88000	18	.432	3.432	7.773	10.227
TMK	M903300	16	.425	2.954	6.800	9.200
TMK	M959400	25	.452	4.254	11.297	13.703
TMK	M969200	32	.465	6.138	14.868	17.132
TMK	M969800	32	.460	5.450	14.707	17.293
TMK	M971200	33	.458	5.485	15.110	17.890
TMK	MI2600(7)	7	.401	2.391	2.805	4.195

TMK	NA132083	29	.454	5.320	13.173	15.827
TMK	NA455	18	.429	3.390	7.723	10.277
TMK	NA4829148220	33	.463	6.612	15.281	17.719
TMK	NA52375	26	.452	4.934	11.745	14.255
TMK	NA558	18	.435	3.713	7.835	10.165
TMK	NA569	20	.435	3.713	8.705	11.295
TMK	NA593-592DC	24	.448	4.581	10.748	13.252
TMK	NA643	18	.434	3.298	7.814	10.186
TMK	NA74525	26	.453	5.067	11.780	14.220
TMK	NA759	19	.430	3.454	8.177	10.820
TMK	NA782-774D	21	.439	3.958	9.226	11.774
TMK	T-611	19	.500	6.090	9.500	9.500
tmk	T-691	19	.500	8.140	9.500	9.500
TMK	T-811	19	.500	8.140	9.500	9.500
TMK	T-911	19	.500	8.140	9.500	9.500
TMK	T311	19	.500	4.070	9.500	9.500
TMK	TDO74525	24	.461	5.080	11.056	12.944
TMK	TDO749A 742D	18	.432	3.281	7.775	10.225
TMK	TIDEE650171D	26	.448	4.313	11.643	14.357
TMK	TQD67791D	36	.470	6.925	16.910	19.090
TMK	TS-15125	15	.429	3.097	6.434	8.566
TMK	TS544348	14	.418	2.890	5.851	8.149
TMK	TTHD T 411	19	.500	3.042	9.500	9.500
TMK	X6461	17	.425	3.195	7.227	9.773

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Marca	Modello	n° Rulli/Sfere	Gabbia	Rullo/Sfera	Pista Esterna	Pista interna
TOR	006-11520AFS	7	.376	1.892	2.632	4.368
TOR	006-11581APU	7	.376	1.892	2.632	4.368
TOR	008-10482FS2	8	.382	1.994	3.053	4.947
TOR	008-10483FS2	8	.382	1.994	3.053	4.947
TOR	008-10483ZPF	8	.382	1.994	3.053	4.947
TOR	008-10601FS2	8	.382	1.994	3.053	4.947
TOR	008-10650FS2	8	.382	1.994	3.053	4.947
TOR	008-10731FS2	8	.382	1.994	3.053	4.947
TOR	008-10853FS2	8	.382	1.994	3.053	4.947
TOR	008-10874AFS	8	.382	1.994	3.053	4.947
TOR	008-10874AFS	8	.382	1.994	3.053	4.947
TOR	008-10927FS2	8	.382	1.994	3.053	4.947
TOR	008-11515FS2	8	.382	1.994	3.053	4.947
TOR	008-12107FS2	8	.382	1.994	3.053	4.947
TOR	008-5017SSPR	8	.382	1.994	3.053	4.947
TOR	008-6015S	8	.382	1.994	3.053	4.947
TOR	0085017S	8	.382	1.994	3.053	4.947
TOR	010-10482FS2	8	.382	1.994	3.053	4.947
TOR	010-10483FS2	8	.382	1.994	3.053	4.947
TOR	010-10601FS2	8	.382	1.994	3.053	4.947
TOR	010-10601ZPF	8	.382	1.994	3.053	4.947
TOR	010-10650FS2	8	.382	1.994	3.053	4.947
TOR	010-10731FS2	8	.382	1.994	3.053	4.947
TOR	010-10731FS2	8	.382	1.994	3.053	4.947
TOR	010-10853FS2	8	.382	1.994	3.053	4.947
TOR	010-10853FS2	8	.382	1.994	3.053	4.947
TOR	010-10874FS2	8	.382	1.994	3.053	4.947
TOR	010-10927FS2	8	.382	1.994	3.053	4.947
TOR	010-11515FS2	8	.382	1.994	3.053	4.947
TOR	010-12107FS2	8	.382	1.994	3.053	4.947
TOR	010-4018SC1A	8	.382	1.994	3.053	4.947
TOR	010-4018SSPR	8	.382	1.994	3.053	4.947
TOR	010-5017SA19	8	.382	1.994	3.053	4.947
TOR	010-5017SSPR	8	.382	1.994	3.053	4.947
TOR	010-6015SA19	8	.382	1.994	3.053	4.947
TOR	010-6015SE94	8	.382	1.994	3.053	4.947
TOR	010-6015SSPR	8	.382	1.994	3.053	4.947
TOR	01011451SPKT	8	.382	1.994	3.053	4.947
TOR	01011535SPKT	8	.382	1.994	3.053	4.947
TOR	01011536SPKT	8	.382	1.994	3.053	4.947
TOR	0104018S	8	.382	1.994	3.053	4.947
TOR	0105017S	8	.382	1.994	3.053	4.947
TOR	0106015S	8	.382	1.994	3.053	4.947
TOR	011-H-5017SA	8	.382	1.994	3.053	4.947
TOR	011H-5017SA3	8	.382	1.992	3.052	4.948
TOR	011H-6015SA3	8	.382	1.992	3.052	4.948
TOR	011H-6015SAG	8	.382	1.992	3.052	4.948
TOR	011H5017S	8	.382	1.994	3.053	4.947
TOR	011H6015S	8	.382	1.994	3.053	4.947
TOR	012-11517A19	8	.382	1.992	3.052	4.948

TOR	012-11517SPR	8	.382	1.992	3.052	4.948
TOR	012-8012SA19	8	.382	1.992	3.052	4.948
TOR	012-8012SE94	8	.382	1.992	3.052	4.948
TOR	012-8012SSPR	8	.382	1.992	3.052	4.948
TOR	01211517SPKT	8	.382	1.992	3.052	4.948
TOR	0128012S	8	.382	1.992	3.052	4.948
TOR	088TDO695CB9	35	.459	5.915	16.063	18.937
TOR	1 1/4 12109	9	.396	2.311	3.568	5.432
TOR	1 1/4 B/P106	9	.396	2.311	3.568	5.432
TOR	1 1/4 B/P106	9	.396	2.311	3.568	5.432
TOR	1 1/4 B/P107	9	.396	2.311	3.568	5.432
TOR	1 1/4 B/P125	9	.396	2.311	3.568	5.432
TOR	1 1/4 UNITB/	9	.396	2.303	3.565	5.435
TOR	1 1/4 UNITB/	9	.396	2.303	3.565	5.435
TOR	1 1/4BP10603	9	.396	2.311	3.568	5.432
TOR	1 1/4SB/P117	9	.396	2.311	3.568	5.432
TOR	1 1/8 B/P121	9	.396	2.311	3.568	5.432
TOR	1 1/8B/P1223	9	.396	2.311	3.568	5.432
TOR	1 11/16 B/P1	8	.380	1.955	3.036	4.964
TOR	1 3/16 B/P10	9	.396	2.311	3.568	5.432
TOR	1 3/16 B/P12	9	.396	2.311	3.568	5.432
TOR	1 3/16 B/P12	9	.396	2.311	3.568	5.432
TOR	1 3/16 B/P12	9	.396	2.311	3.568	5.432
TOR	1 3/16 UNITB	9	.396	2.311	3.568	5.432
TOR	1 3/16 UNITB	9	.396	2.311	3.568	5.432
TOR	1 3/16 UNITB	9	.396	2.311	3.568	5.432
TOR	1 3/8 UNITB/	9	.396	2.303	3.565	5.435
TOR	1 5/8 UNITB/	8	.380	1.955	3.036	4.964
TOR	1 5/8B/P1160	9	.402	2.461	3.621	5.379
TOR	1 7/16 B/P10	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P10	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P11	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P11	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P11	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P11	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P12	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P12	9	.396	2.303	3.565	5.435
TOR	1 7/16 B/P12	7	.376	1.888	2.630	4.370
TOR	1 7/16 UNITB	9	.396	2.303	3.565	5.435
TOR	1 7/16 UNITB	7	.376	1.888	2.630	4.370
TOR	1000BC18B3	25	.468	7.914	11.713	13.287
TOR	1008KLL+COL	8	.382	1.994	3.053	4.947
TOR	1008KLLC7L/C	8	.382	1.994	3.053	4.947
TOR	1008KR+COL	8	.382	1.994	3.053	4.947
TOR	1008KRC1L/C	8	.382	1.994	3.053	4.947
TOR	1008KRR+COL	8	.382	1.994	3.053	4.947
TOR	1008KRR+COLA	8	.382	1.994	3.053	4.947
TOR	1008KRRB+COL	8	.382	1.994	3.053	4.947
TOR	1008KRRB+COL	8	.382	1.994	3.053	4.947
TOR	1008KRRBC1L/	8	.382	1.994	3.053	4.947
TOR	1008KRRC1L/C	8	.382	1.994	3.053	4.947
TOR	1009KR+COL	8	.382	1.994	3.053	4.947
TOR	1009KRC1L/C	8	.382	1.994	3.053	4.947
TOR	1009KRRC1L/C	8	.382	1.994	3.053	4.947

TOR	100B1A439	31	.463	5.780	14.345	16.655
TOR	100BA02AA006	15	.421	2.688	6.322	8.678
TOR	100BA03	12	.400	2.070	4.795	7.205
TOR	100BC03OO810	8	.384	2.041	3.073	4.927
TOR	100BC10AA735	14	.437	3.873	6.111	7.889
TOR	100BIA438AA7	48	.477	9.244	22.878	25.122
TOR	100BIC437B3	39	.480	12.265	18.706	20.294
TOR	100BIC438B3	30	.473	9.248	14.191	15.809
TOR	100BIC439B1	20	.457	5.769	9.140	10.860
TOR	100BIC439B2	20	.457	5.769	9.140	10.860
TOR	100BIC439B3	20	.457	5.769	9.140	10.860
TOR	100BIC439B4	20	.457	5.769	9.140	10.860
TOR	100BIC439B6	20	.457	5.769	9.140	10.860
TOR	100BIC439BB9	20	.457	5.769	9.140	10.860
TOR	100BIC439BB9	20	.457	5.769	9.140	10.860
TOR	100BIC439OO1	20	.457	5.769	9.140	10.860
TOR	100BIC440B2	14	.442	4.233	6.185	7.815
TOR	100BIH439	31	.463	5.788	14.345	16.655
TOR	100BIH439B4	31	.457	5.769	14.167	16.833
TOR	100BIH439OO1	31	.457	5.769	14.167	16.833
TOR	100BIH439OO1	31	.457	5.769	14.167	16.833
TOR	100JTE433R3	23	.443	4.360	10.198	12.802
TOR	100JTE434R3	22	.443	4.360	9.755	12.245
TOR	100JTED432R3	22	.443	4.360	9.755	12.245
TOR	100JTED433R3	23	.443	4.360	10.198	12.802
TOR	100MTE33R4	12	.400	2.400	4.800	7.200
TOR	100RF02AA300	14	.415	2.848	5.807	8.193
TOR	100RIF433R5	28	.458	5.959	12.833	15.167
TOR	100RIJ433R3	28	.458	5.959	12.833	15.167
TOR	100RIN433	28	.458	5.959	12.833	15.167
TOR	100RIN433R2	28	.458	5.959	12.833	15.167
TOR	100RIN433R4	28	.458	5.959	12.833	15.167
TOR	100RIN434R3	20	.433	3.680	8.665	11.335
TOR	100RIN434R4	20	.433	3.680	8.665	11.335
TOR	100RIN437AO3	15	.410	2.691	6.151	8.849
TOR	100RIN437R6	15	.410	2.691	6.151	8.849
TOR	100RIU433R3	28	.458	5.959	12.833	15.167
TOR	100RIU435OA1	20	.435	3.749	8.689	11.311
TOR	100RIU435OO7	20	.435	3.748	8.689	11.311
TOR	100RIU435OO7	20	.435	3.749	8.689	11.311
TOR	100RIU435R3	20	.435	3.749	8.689	11.311
TOR	100RIU437R3	15	.410	2.691	6.151	8.849
TOR	100RJ32OA107	14	.418	2.961	5.850	8.150
TOR	100RN02R3	14	.415	2.848	5.807	8.193
TOR	100RN33R3	12	.400	2.400	4.800	7.200
TOR	100RN33R6	12	.400	2.400	4.800	7.200
TOR	100RT02AB328	14	.415	2.848	5.807	8.193
TOR	100RT03R3	12	.394	2.257	4.731	7.269
TOR	100RT32R3	14	.418	2.961	5.850	8.150
TOR	100RT33R3	12	.400	2.400	4.800	7.200
TOR	100RU02OO334	14	.415	2.848	5.807	8.193
TOR	100RU02R3	14	.415	2.848	5.807	8.193
TOR	100RU03OO334	12	.394	2.257	4.731	7.269
TOR	100RU03R3	12	.394	2.257	4.731	7.269

TOR	100RU23R3	12	.397	2.318	4.761	7.239
TOR	100RU32OA107	14	.418	2.961	5.850	8.150
TOR	100RU32R3	14	.418	2.961	5.850	8.150
TOR	100RU33OO334	12	.400	2.400	4.800	7.200
TOR	100RU33OO334	12	.400	2.400	4.800	7.200
TOR	100RUS32OA10	14	.418	2.961	5.850	8.150
TOR	100SD22K	19	.431	3.516	8.191	10.810
TOR	100SD23K	15	.411	2.645	6.158	8.842
TOR	100SD32	18	.428	3.333	7.705	10.300
TOR	100TDI434OO7	29	.461	6.163	13.359	15.641
TOR	100TDI457AA2	19	.431	3.471	8.184	10.816
TOR	100TDI457BA6	19	.431	3.471	8.184	10.816
TOR	100TDI459CA1	33	.459	5.998	15.161	17.839
TOR	100TDI459CA1	33	.459	5.998	15.161	17.839
TOR	100TDI459DF1	33	.459	5.998	15.161	17.839
TOR	100TDI459DF1	33	.459	5.998	15.161	17.839
TOR	100TDI459EC1	33	.459	5.998	15.161	17.839
TOR	100TDO459AA1	29	.459	5.998	13.324	15.676
TOR	100TDO459AA1	29	.459	5.998	13.324	15.676
TOR	100TDO459AA1	29	.459	5.998	13.324	15.676
TOR	100TDO459AC9	29	.459	5.998	13.324	15.676
TOR	100TDO459AC9	29	.459	5.998	13.324	15.676
TOR	100TDO461G8	29	.459	5.920	13.310	15.690
TOR	100TDO479OA1	21	.439	3.990	9.227	11.773
TOR	100TDO490OA1	27	.455	5.280	12.281	14.719
TOR	100TDO496G4	31	.463	6.376	14.340	16.660
TOR	100TDOC459AA	29	.459	5.998	13.324	15.676
TOR	100TDOC459AA	29	.459	5.998	13.324	15.676
TOR	100TDOC459CA	33	.459	5.998	15.161	17.839
TOR	100TDOC459CA	33	.459	5.998	15.161	17.839
TOR	100TDOC459CA	33	.459	5.998	15.161	17.839
TOR	100TDOC459CA	33	.459	5.998	15.161	17.839
TOR	100TDOC459CA	33	.459	5.998	15.161	17.839
TOR	100TDOC479AA	23	.439	3.989	10.106	12.894
TOR	100TDOC479AA	23	.439	3.989	10.106	12.894
TOR	100TDOS456DA	16	.425	2.887	6.799	9.201
TOR	100TDOS456G2	16	.425	2.887	6.799	9.201
TOR	100TDOS456H1	16	.425	2.887	6.799	9.201
TOR	100TDOS456H3	16	.425	2.887	6.799	9.201
TOR	100TNA459AA1	29	.459	5.998	13.324	15.676
TOR	100TNA461G3	29	.459	5.920	13.310	15.690
TOR	100TNAU464CB	30	.459	5.997	13.783	16.217
TOR	100TNAU464EB	33	.459	5.997	15.161	17.839
TOR	100TNAU464FO	33	.459	5.997	15.161	17.839
TOR	100TNAUC464F	33	.459	5.997	15.161	17.839
TOR	100TP143	22	.500	4.727	11.000	11.000
TOR	100TP144	18	.500	4.149	9.000	9.000
TOR	100TP144-BR*	16	.440	4.093	7.036	8.964
TOR	100TP144-BRZ	16	.440	4.093	7.036	8.964
TOR	100TP144-ST*	18	.440	4.093	7.916	10.085
TOR	100TP144-STP	18	.440	4.093	7.916	10.085
TOR	100TP144BB32	18	.500	4.149	9.000	9.000
TOR	100TP144OO48	16	.500	4.149	8.000	8.000
TOR	100TP145	19	.500	4.446	9.500	9.500

TOR	100TP145OO48	18	.500	4.446	9.000	9.000
TOR	100TPS143	22	.500	4.727	11.000	11.000
TOR	100TPS144	18	.500	4.149	9.000	9.000
TOR	100TPS145	19	.500	4.446	9.500	9.500
TOR	100TQO459AD1	29	.459	5.998	13.324	15.676
TOR	100TQO459BA9	29	.459	5.998	13.324	15.676
TOR	100TQO459BA9	29	.459	5.998	13.324	15.676
TOR	100TQO459CA1	33	.459	5.998	15.161	17.839
TOR	100TQO459CA1	33	.459	5.998	15.161	17.839
TOR	100TQO459CD1	33	.459	5.998	15.161	17.839
TOR	100TQO459DA1	33	.459	5.998	15.161	17.839
TOR	100TQSHL9459	33	.459	5.998	15.161	17.839
TOR	100TQSHL9459	33	.459	5.998	15.161	17.839
TOR	100TS459CA12	33	.459	5.998	15.161	17.839
TOR	100TS479CD26	21	.439	3.990	9.227	11.773
TOR	100TSH459AO1	29	.459	5.998	13.324	15.676
TOR	100TSH459CO1	33	.459	5.998	15.161	17.839
TOR	100TSS456	17	.425	2.887	7.224	9.776
TOR	100TSS456EO6	17	.425	2.887	7.224	9.776
TOR	100TSS456FB1	17	.425	2.887	7.224	9.776
TOR	100TTHD045	17	.500	3.343	8.500	8.500
TOR	1010KL+COL	8	.382	1.994	3.053	4.947
TOR	1010KLC7L/C	8	.382	1.994	3.053	4.947
TOR	1010KLL+COL	8	.382	1.994	3.053	4.947
TOR	1010KLLB+COL	8	.382	1.994	3.053	4.947
TOR	1010KLLBC7L/	8	.382	1.994	3.053	4.947
TOR	1010KLLC7L/C	8	.382	1.994	3.053	4.947
TOR	1010KR+COL	8	.382	1.994	3.053	4.947
TOR	1010KRBC1L/C	8	.382	1.994	3.053	4.947
TOR	1010KRC1L/C	8	.382	1.994	3.053	4.947
TOR	1010KRR+COL	8	.382	1.994	3.053	4.947
TOR	1010KRR+COLA	8	.382	1.994	3.053	4.947
TOR	1010KRRB+COL	8	.382	1.994	3.053	4.947
TOR	1010KRRB+COL	8	.382	1.994	3.053	4.947
TOR	1010KRRBC1L/	8	.382	1.994	3.053	4.947
TOR	1010KRRC1L/C	8	.382	1.994	3.053	4.947
TOR	1011KLL+COL	8	.382	1.994	3.053	4.947
TOR	1011KLLB+COL	8	.382	1.994	3.053	4.947
TOR	1011KLLBC7L/	8	.382	1.994	3.053	4.947
TOR	1011KLLC7L/C	8	.382	1.994	3.053	4.947
TOR	1011KR+COL	8	.382	1.994	3.053	4.947
TOR	1011KRC1L/C	8	.382	1.994	3.053	4.947
TOR	1011KRR+COL	8	.382	1.994	3.053	4.947
TOR	1011KRR+COLA	8	.382	1.994	3.053	4.947
TOR	1011KRRB+COL	8	.382	1.994	3.053	4.947
TOR	1011KRRB+COL	8	.382	1.994	3.053	4.947
TOR	1011KRRBC1L/	8	.382	1.994	3.053	4.947
TOR	1011KRRC1L/C	8	.382	1.994	3.053	4.947
TOR	1012KL+COL	8	.382	1.992	3.052	4.948
TOR	1012KLC5L/C	8	.382	1.992	3.052	4.948
TOR	1012KLL+COL	8	.382	1.992	3.052	4.948
TOR	1012KLL2+COL	8	.382	1.992	3.052	4.948
TOR	1012KLL2C5L/	8	.382	1.992	3.052	4.948
TOR	1012KLLB+COL	8	.382	1.992	3.052	4.948

TOR	1012KLLB3C5L	8	.382	1.992	3.052	4.948
TOR	1012KLLBC5L/	8	.382	1.992	3.052	4.948
TOR	1012KLLC5L/C	8	.382	1.992	3.052	4.948
TOR	1012KLLG+COL	8	.382	1.992	3.052	4.948
TOR	1012KLLGC5L/	8	.382	1.992	3.052	4.948
TOR	1012KLLS3C5L	8	.382	1.992	3.052	4.948
TOR	1012KR+COL	8	.382	1.992	3.052	4.948
TOR	1012KRBC1L/C	8	.382	1.992	3.052	4.948
TOR	1012KRC1L/C	8	.382	1.992	3.052	4.948
TOR	1012KRR+COL	8	.382	1.992	3.052	4.948
TOR	1012KRR+COLA	8	.382	1.992	3.052	4.948
TOR	1012KRR+COLA	8	.382	1.992	3.052	4.948
TOR	1012KRRB+COL	8	.382	1.992	3.052	4.948
TOR	1012KRRB+COL	8	.382	1.992	3.052	4.948
TOR	1012KRRB3C1L	8	.382	1.992	3.052	4.948
TOR	1012KRRB3C1L	8	.382	1.992	3.052	4.948
TOR	1012KRRBC1L/	8	.382	1.992	3.052	4.948
TOR	1012KRRBC1L/	8	.382	1.992	3.052	4.948
TOR	1012KRRBL/CA	8	.382	1.992	3.052	4.948
TOR	1012KRRBL/CA	8	.382	1.992	3.052	4.948
TOR	1012KRRBL/CA	8	.382	1.992	3.052	4.948
TOR	1012KRRC1L/C	8	.382	1.992	3.052	4.948
TOR	1012KRRL/CA4	8	.382	1.992	3.052	4.948
TOR	1012KRRL/CA4	8	.382	1.992	3.052	4.948
TOR	1013KRC1L/C	9	.397	2.328	3.574	5.426
TOR	1014KL+COL	9	.397	2.328	3.574	5.426
TOR	1014KLC3L/C	9	.397	2.328	3.574	5.426
TOR	1014KLL+COL	9	.397	2.328	3.574	5.426
TOR	1014KLLB+COL	9	.397	2.328	3.574	5.426
TOR	1014KLLBC3L/	9	.397	2.328	3.574	5.426
TOR	1014KLLC3L/C	9	.397	2.328	3.574	5.426
TOR	1014KLLG+COL	9	.397	2.328	3.574	5.426
TOR	1014KLLGC3L/	9	.397	2.328	3.574	5.426
TOR	1014KPPB3L/C	9	.397	2.328	3.574	5.426
TOR	1014KPPB3L/C	9	.397	2.328	3.574	5.426
TOR	1014KRC1L/C	9	.397	2.328	3.574	5.426
TOR	1014KRR+COL	9	.397	2.328	3.574	5.426
TOR	1014KRR+COLA	9	.397	2.328	3.574	5.426
TOR	1014KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1014KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1014KRRBC1L/	9	.397	2.328	3.574	5.426
TOR	1014KRRBC1L/	9	.397	2.328	3.574	5.426
TOR	1014KRRBL/CA	9	.397	2.328	3.574	5.426
TOR	1014KRRC1L/C	9	.397	2.328	3.574	5.426
TOR	1015KL+COL	9	.397	2.328	3.574	5.426
TOR	1015KL+COLFS	9	.397	2.328	3.574	5.426
TOR	1015KLC3L/C	9	.397	2.328	3.574	5.426
TOR	1015KLL+COL	9	.397	2.328	3.574	5.426
TOR	1015KLL/CFS1	9	.397	2.328	3.574	5.426
TOR	1015KLLC3L/C	9	.397	2.328	3.574	5.426
TOR	1015KR+COL	9	.397	2.328	3.574	5.426
TOR	1015KRBC1L/C	9	.397	2.328	3.574	5.426
TOR	1015KRC1L/C	9	.397	2.328	3.574	5.426
TOR	1015KRR+COL	9	.397	2.328	3.574	5.426

TOR	1015KRR+COLA	9	.397	2.328	3.574	5.426
TOR	1015KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1015KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1015KRRBC1L/	9	.397	2.328	3.574	5.426
TOR	1015KRRC1L/C	9	.397	2.328	3.574	5.426
TOR	101TSDO459AG	33	.459	5.998	15.161	17.839
TOR	102TDO479AB1	21	.439	3.990	9.227	11.773
TOR	102TDO479AB1	21	.439	3.990	9.227	11.773
TOR	102TDO479DK1	21	.439	3.990	9.227	11.773
TOR	102TDO479OA1	21	.439	3.990	9.227	11.773
TOR	102TDO479OB1	21	.439	3.990	9.227	11.773
TOR	102TDO479OJ3	21	.439	3.990	9.227	11.773
TOR	102TDO481AB1	28	.458	5.730	12.818	15.182
TOR	102TDOD479AB	21	.439	3.990	9.227	11.773
TOR	102TDOS475AA	25	.452	4.852	11.301	13.699
TOR	102TDOS475AA	25	.452	4.852	11.301	13.699
TOR	102TDOS475AA	25	.452	4.852	11.301	13.699
TOR	102TDOS475AB	25	.452	4.852	11.301	13.699
TOR	102TNA478AO1	24	.449	4.670	10.764	13.236
TOR	102TQO475AA2	25	.452	4.852	11.301	13.699
TOR	102TQO481AB2	28	.458	5.730	12.818	15.182
TOR	102TQO9478AA	24	.451	4.937	10.829	13.171
TOR	102TS479DD26	21	.439	3.990	9.227	11.773
TOR	102TS479OA18	21	.439	3.990	9.227	11.773
TOR	102TS481AB10	28	.458	5.730	12.818	15.182
TOR	104K	9	.398	2.339	3.578	5.422
TOR	105BA02	15	.421	2.665	6.312	8.688
TOR	105BIC470B2	19	.454	5.398	8.628	10.372
TOR	105BIC470B3	19	.454	5.398	8.628	10.372
TOR	105BIC470B5	19	.454	5.398	8.628	10.372
TOR	105BL03AA760	12	.385	2.051	4.615	7.385
TOR	105JTE470AO1	27	.453	5.253	12.226	14.774
TOR	105JTE470R3	27	.453	5.253	12.226	14.774
TOR	105JTE475AA1	23	.441	4.172	10.141	12.859
TOR	105RIF472R3	20	.435	3.810	8.710	11.290
TOR	105RIN470R3	29	.459	6.084	13.316	15.684
TOR	105RIN472R3	20	.435	3.810	8.710	11.290
TOR	105RIN472R6	20	.435	3.810	8.710	11.290
TOR	105RIT470AC8	29	.459	6.084	13.316	15.684
TOR	105RIT470AO1	29	.459	6.084	13.316	15.684
TOR	105RIT472R3	20	.435	3.810	8.710	11.290
TOR	105RIU470BC8	29	.459	6.084	13.316	15.684
TOR	105RIU471R4	20	.435	3.810	8.710	11.290
TOR	105RIU472R3	20	.435	3.810	8.710	11.290
TOR	105RIU472R6	20	.435	3.810	8.710	11.290
TOR	105RN32R3	14	.414	2.820	5.796	8.204
TOR	105RN32R4	14	.414	2.820	5.796	8.204
TOR	105RP02R3	14	.417	2.917	5.833	8.167
TOR	105RU02R3	14	.417	2.917	5.833	8.167
TOR	105RU03OO771	12	.399	2.375	4.788	7.212
TOR	105RU03R3	12	.395	2.282	4.743	7.257
TOR	105RU32R3	14	.414	2.820	5.796	8.204
TOR	105RU32R4	14	.414	2.820	5.796	8.204
TOR	105RU32R6	14	.414	2.820	5.796	8.204

TOR	105RU33R3	12	.399	2.375	4.788	7.212
TOR	105RUI472R3	20	.435	3.810	8.710	11.290
TOR	105SD22	19	.429	3.415	8.155	10.850
TOR	105TDI487AB1	32	.464	6.706	14.839	17.161
TOR	105TDI487AB1	32	.464	6.706	14.839	17.161
TOR	105TDIK487OO	32	.464	6.706	14.839	17.161
TOR	105TDIK488AB	39	.466	7.196	18.184	20.816
TOR	105TDO487BC1	32	.464	6.706	14.839	17.161
TOR	105TDOC488BA	39	.466	7.196	18.184	20.816
TOR	105TDOC488BA	39	.466	7.196	18.184	20.816
TOR	105TDOC488BA	39	.466	7.196	18.184	20.816
TOR	105TDOD487BB	32	.464	6.706	14.839	17.161
TOR	105TDOD487BB	32	.464	6.706	14.839	17.161
TOR	105TDOD487BB	32	.464	6.706	14.839	17.161
TOR	105TNAU483BB	37	.468	7.601	17.311	19.689
TOR	105TQO488AA1	33	.466	7.196	15.386	17.614
TOR	105TQO488BA1	39	.466	7.196	18.184	20.816
TOR	105TQO488BA1	39	.466	7.196	18.184	20.816
TOR	105TQO488CA1	39	.466	7.196	18.184	20.816
TOR	105TQO488CA1	39	.466	7.196	18.184	20.816
TOR	105TQO488CA1	39	.466	7.196	18.184	20.816
TOR	105TQO488CA1	39	.466	7.196	18.184	20.816
TOR	105TQO488FE1	39	.466	7.196	18.184	20.816
TOR	105TQO490AB2	27	.455	5.280	12.281	14.719
TOR	105TQO494AA1	30	.459	5.877	13.766	16.234
TOR	105TQO503AA2	38	.472	8.348	17.915	20.085
TOR	105TQSHL8488	40	.468	7.443	18.716	21.284
TOR	105TQSHL9488	39	.466	7.196	18.184	20.816
TOR	105TQSHL9488	39	.466	7.196	18.184	20.816
TOR	105TQSHL9488	39	.466	7.196	18.184	20.816
TOR	105TQSHL9488	39	.466	7.196	18.184	20.816
TOR	105TS496AA22	31	.463	6.376	14.340	16.660
TOR	105TSNU483BO	37	.468	7.601	17.311	19.689
TOR	105TSS482	20	.439	3.805	8.774	11.226
TOR	105TTSV918	18	.485	2.839	8.729	9.271
TOR	105TTSV918OC	18	.485	2.839	8.729	9.271
TOR	105TTSX918	18	.485	2.839	8.729	9.271
TOR	105TTSX918BO	18	.485	2.839	8.729	9.271
TOR	106K	10	.414	2.830	4.143	5.857
TOR	106KS8	10	.414	2.830	4.143	5.857
TOR	106TDI480AA2	28	.456	5.573	12.779	15.221
TOR	106TDI480BA6	28	.456	5.573	12.779	15.221
TOR	106TDI480CO1	28	.456	5.573	12.779	15.221
TOR	106TDI480DD1	28	.456	5.573	12.779	15.221
TOR	106TDI9480AA	34	.461	6.236	15.673	18.327
TOR	106TDO480BB1	28	.456	5.573	12.779	15.221
TOR	106TDO480BB1	28	.456	5.573	12.779	15.221
TOR	106TDO480BB1	28	.456	5.573	12.779	15.221
TOR	106TDO480BB1	28	.456	5.573	12.779	15.221
TOR	106TDO480BB1	28	.456	5.573	12.779	15.221
TOR	106TDO9480AA	32	.459	5.998	14.702	17.298
TOR	106TQI9480AA	32	.459	5.998	14.702	17.298
TOR	106TQO480AA2	28	.456	5.573	12.779	15.221
TOR	106TQO480AA2	28	.456	5.573	12.779	15.221

TOR	106TQO480AA2	28	.456	5.573	12.779	15.221
TOR	106TQO480AA2	28	.456	5.573	12.779	15.221
TOR	107TDI494AA1	30	.459	5.877	13.766	16.234
TOR	107TDI496AB1	31	.463	6.376	14.340	16.660
TOR	107TDI496BA2	31	.463	6.376	14.340	16.660
TOR	107TDI496G3	31	.463	6.376	14.340	16.660
TOR	107TDOD496BB	31	.463	6.376	14.340	16.660
TOR	107TDOD496BB	31	.463	6.376	14.340	16.660
TOR	107TQO489AA2	29	.460	5.986	13.339	15.661
TOR	10874FS250	8	.382	1.994	3.053	4.947
TOR	108TQO494AA1	30	.459	5.877	13.766	16.234
TOR	108TQO494AA1	30	.459	5.877	13.766	16.234
TOR	108TQO496CB1	31	.463	6.376	14.340	16.660
TOR	108TQO496CB1	31	.463	6.376	14.340	16.660
TOR	108TQSHL494	30	.459	5.877	13.766	16.234
TOR	108TQSHL494A	30	.459	5.877	13.766	16.234
TOR	108TQSHL494A	30	.459	5.877	13.766	16.234
TOR	108TQSHL494B	30	.459	5.877	13.766	16.234
TOR	11.222B	25	.449	4.787	11.223	13.777
TOR	1100KL+COL	9	.397	2.328	3.574	5.426
TOR	1100KLC3L/C	9	.397	2.328	3.574	5.426
TOR	1100KLL+COL	9	.397	2.328	3.574	5.426
TOR	1100KLL+COLA	9	.397	2.328	3.574	5.426
TOR	1100KLL+COLF	9	.397	2.328	3.574	5.426
TOR	1100KLLB+COL	9	.397	2.328	3.574	5.426
TOR	1100KLLBC3L/	9	.397	2.328	3.574	5.426
TOR	1100KLLC3L/C	9	.397	2.328	3.574	5.426
TOR	1100KLLC3L/C	9	.397	2.328	3.574	5.426
TOR	1100KLLC3L/C	9	.397	2.328	3.574	5.426
TOR	1100KLLG+COL	9	.397	2.328	3.574	5.426
TOR	1100KLLGC3L/	9	.397	2.328	3.574	5.426
TOR	1100KPP3L/C	9	.397	2.328	3.574	5.426
TOR	1100KPPB3+CO	9	.397	2.328	3.574	5.426
TOR	1100KPPB3L/C	9	.397	2.328	3.574	5.426
TOR	1100KPPB3L/C	9	.397	2.328	3.574	5.426
TOR	1100KPPB3L/C	9	.397	2.328	3.574	5.426
TOR	1100KR+COL	9	.397	2.328	3.574	5.426
TOR	1100KRBC1L/C	9	.397	2.328	3.574	5.426
TOR	1100KRC1L/C	9	.397	2.328	3.574	5.426
TOR	1100KRR+COL	9	.397	2.328	3.574	5.426
TOR	1100KRR+COLA	9	.397	2.328	3.574	5.426
TOR	1100KRR2C1L/	9	.397	2.328	3.574	5.426
TOR	1100KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1100KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1100KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1100KRRB+COL	9	.397	2.328	3.574	5.426
TOR	1100KRRB6+CO	9	.397	2.328	3.574	5.426
TOR	1100KRRB6+CO	9	.397	2.328	3.574	5.426
TOR	1100KRRB6L/C	9	.397	2.328	3.574	5.426
TOR	1100KRRBC1L/	9	.397	2.328	3.574	5.426
TOR	1100KRRBC1L/	9	.397	2.328	3.574	5.426
TOR	1100KRRBL/CA	9	.397	2.328	3.574	5.426
TOR	1100KRRBL/CA	9	.397	2.328	3.574	5.426
TOR	1100KRRBL/CA	9	.397	2.328	3.574	5.426

TOR	1100KRRC1L/C	9	.397	2.328	3.574	5.426
TOR	1100KRRL/CA4	9	.397	2.328	3.574	5.426
TOR	1100KRRL/CA4	9	.397	2.328	3.574	5.426
TOR	1101KRC2L/C	9	.396	2.311	3.568	5.432
TOR	1101KRRB+COL	9	.396	2.311	3.568	5.432
TOR	1101KRRBC2L/	9	.396	2.311	3.568	5.432
TOR	1102KLL+COL	9	.396	2.311	3.568	5.432
TOR	1102KLL+COLA	9	.396	2.311	3.568	5.432
TOR	1102KLLC2L/C	9	.396	2.311	3.568	5.432
TOR	1102KPPB3L/C	9	.396	2.311	3.568	5.432
TOR	1102KPPB3L/C	9	.396	2.311	3.568	5.432
TOR	1102KR+COL	9	.396	2.311	3.568	5.432
TOR	1102KRC2L/C	9	.396	2.311	3.568	5.432
TOR	1102KRR+COL	9	.396	2.311	3.568	5.432
TOR	1102KRR+COLA	9	.396	2.311	3.568	5.432
TOR	1102KRRB+COL	9	.396	2.311	3.568	5.432
TOR	1102KRRB+COL	9	.396	2.311	3.568	5.432
TOR	1102KRRB+COL	9	.396	2.311	3.568	5.432
TOR	1102KRRBC2L/	9	.396	2.311	3.568	5.432
TOR	1102KRRBC2L/	9	.396	2.311	3.568	5.432
TOR	1102KRRBC2L/	9	.396	2.311	3.568	5.432
TOR	1102KRRBL/CA	9	.396	2.311	3.568	5.432
TOR	1102KRRBL/CA	9	.396	2.311	3.568	5.432
TOR	1102KRRC2L/C	9	.396	2.311	3.568	5.432
TOR	1103KL+COL	9	.396	2.311	3.568	5.432
TOR	1103KL3C2L/C	9	.396	2.311	3.568	5.432
TOR	1103KL4+COL	9	.396	2.311	3.568	5.432
TOR	1103KL4L/C	9	.396	2.311	3.568	5.432
TOR	1103KL5L/C	9	.396	2.311	3.568	5.432
TOR	1103KLC2L/C	9	.396	2.311	3.568	5.432
TOR	1103KLL+COL	9	.396	2.311	3.568	5.432
TOR	1103KLL3+COL	9	.396	2.311	3.568	5.432
TOR	1103KLL3C2L/	9	.396	2.311	3.568	5.432
TOR	1103KLLB+COL	9	.396	2.311	3.568	5.432
TOR	1103KLLB3+CO	9	.396	2.311	3.568	5.432
TOR	1103KLLB3C2L	9	.396	2.311	3.568	5.432
TOR	1103KLLBC2L/	9	.396	2.311	3.568	5.432
TOR	1103KLLC2L/C	9	.396	2.311	3.568	5.432
TOR	1103KLLG+COL	9	.396	2.311	3.568	5.432
TOR	1103KLLGC2L/	9	.396	2.311	3.568	5.432
TOR	1103KPPB3L/C	9	.396	2.311	3.568	5.432
TOR	1103KPPB4+CO	9	.396	2.311	3.568	5.432
TOR	1103KPPB4L/C	9	.396	2.311	3.568	5.432
TOR	1103KPPB4L/C	9	.396	2.311	3.568	5.432
TOR	1103KPPB4L/C	9	.396	2.311	3.568	5.432
TOR	1103KR+COL	9	.396	2.311	3.568	5.432
TOR	1103KR+COLA3	9	.396	2.311	3.568	5.432
TOR	1103KR3+COL	9	.396	2.311	3.568	5.432
TOR	1103KR3C2L/C	9	.396	2.311	3.568	5.432
TOR	1103KRBC2L/C	9	.396	2.311	3.568	5.432
TOR	1103KRC2L/C	9	.396	2.311	3.568	5.432
TOR	1103KRC2L/CA	9	.396	2.311	3.568	5.432
TOR	1103KRR+COL	9	.396	2.311	3.568	5.432
TOR	1103KRR+COLA	9	.396	2.311	3.568	5.432

TOR	1103KRR3+COL	9	.396	2.311	3.568	5.432
TOR	1103KRR3+COL	9	.396	2.311	3.568	5.432
TOR	1103KRR3C2L/	9	.396	2.311	3.568	5.432
TOR	1103KRR3L/CA	9	.396	2.311	3.568	5.432
TOR	1103KRRB+COL	9	.396	2.311	3.568	5.432
TOR	1103KRRB+COL	9	.396	2.311	3.568	5.432
TOR	1103KRRB3+CO	9	.396	2.311	3.568	5.432
TOR	1103KRRB3+CO	9	.396	2.311	3.568	5.432
TOR	1103KRRB3+CO	9	.396	2.311	3.568	5.432
TOR	1103KRRB3+CO	9	.396	2.311	3.568	5.432
TOR	1103KRRB3C2L	9	.396	2.311	3.568	5.432
TOR	1103KRRB3C2L	9	.396	2.311	3.568	5.432
TOR	1103KRRB3L/C	9	.396	2.311	3.568	5.432
TOR	1103KRRB3L/C	9	.396	2.311	3.568	5.432
TOR	1103KRRB6+CO	9	.396	2.311	3.568	5.432
TOR	1103KRRB6L/C	9	.396	2.311	3.568	5.432
TOR	1103KRRBC2L/	9	.396	2.311	3.568	5.432
TOR	1103KRRBC2L/	9	.396	2.311	3.568	5.432
TOR	1103KRRC2L/C	9	.396	2.311	3.568	5.432
TOR	1103KRS+COL	9	.396	2.311	3.568	5.432
TOR	1103KRS+COLF	9	.396	2.311	3.568	5.432
TOR	1103KRSC2L/C	9	.396	2.311	3.568	5.432
TOR	1103KRSC2L/C	9	.396	2.311	3.568	5.432
TOR	1104KL+COL	9	.396	2.303	3.565	5.435
TOR	1104KLC2L/C	9	.396	2.303	3.565	5.435
TOR	1104KLL+COL	9	.396	2.303	3.565	5.435
TOR	1104KLL+COLF	9	.396	2.303	3.565	5.435
TOR	1104KLLC2L/C	9	.396	2.303	3.565	5.435
TOR	1104KLLC2L/C	9	.396	2.303	3.565	5.435
TOR	1104KLLG+COL	9	.396	2.303	3.565	5.435
TOR	1104KLLGC2L/	9	.396	2.303	3.565	5.435
TOR	1104KPP2L/C	9	.396	2.303	3.565	5.435
TOR	1104KR+COL	9	.396	2.303	3.565	5.435
TOR	1104KRBC1L/C	9	.396	2.303	3.565	5.435
TOR	1104KRC1L/C	9	.396	2.303	3.565	5.435
TOR	1104KRR+COL	9	.396	2.303	3.565	5.435
TOR	1104KRR+COLA	9	.396	2.303	3.565	5.435
TOR	1104KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1104KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1104KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1104KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1104KRRBC1L/	9	.396	2.303	3.565	5.435
TOR	1104KRRBC1L/	9	.396	2.303	3.565	5.435
TOR	1104KRRBL/CA	9	.396	2.303	3.565	5.435
TOR	1104KRRC1L/C	9	.396	2.303	3.565	5.435
TOR	1104KRRL/CA1	9	.396	2.303	3.565	5.435
TOR	1104KRRS+COL	9	.396	2.303	3.565	5.435
TOR	1104KRRSC1L/	9	.396	2.303	3.565	5.435
TOR	1104KRXB+COL	9	.396	2.303	3.565	5.435
TOR	1104KRXB2L/C	9	.396	2.303	3.565	5.435
TOR	1104KRXBL/C	9	.396	2.303	3.565	5.435
TOR	1105KLL+COL	9	.396	2.303	3.565	5.435
TOR	1105KLLC2L/C	9	.396	2.303	3.565	5.435
TOR	1105KRBC1L/C	9	.396	2.303	3.565	5.435

TOR	1105KRC1L/C	9	.396	2.303	3.565	5.435
TOR	1105KRC1L/CE	9	.396	2.303	3.565	5.435
TOR	1105KRR+COL	9	.396	2.303	3.565	5.435
TOR	1105KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1105KRRBC1L/	9	.396	2.303	3.565	5.435
TOR	1105KRRC1L/C	9	.396	2.303	3.565	5.435
TOR	1106KLL+COL	9	.396	2.303	3.565	5.435
TOR	1106KLLC2L/C	9	.396	2.303	3.565	5.435
TOR	1106KPPB2L/C	9	.396	2.303	3.565	5.435
TOR	1106KPR3L/C	9	.396	2.303	3.565	5.435
TOR	1106KR+COL	9	.396	2.303	3.565	5.435
TOR	1106KRC1L/C	9	.396	2.303	3.565	5.435
TOR	1106KRR+COL	9	.396	2.303	3.565	5.435
TOR	1106KRR+COLA	9	.396	2.303	3.565	5.435
TOR	1106KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1106KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1106KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1106KRRB5L/C	9	.396	2.303	3.565	5.435
TOR	1106KRRB5L/C	9	.396	2.303	3.565	5.435
TOR	1106KRRB5L/C	9	.396	2.303	3.565	5.435
TOR	1106KRRBC1L/	9	.396	2.303	3.565	5.435
TOR	1106KRRBL/CA	9	.396	2.303	3.565	5.435
TOR	1106KRRC1L/C	9	.396	2.303	3.565	5.435
TOR	1106KRRC1L/C	9	.396	2.303	3.565	5.435
TOR	1106KRX2+COL	9	.396	2.303	3.565	5.435
TOR	1106KRX2L/C	9	.396	2.303	3.565	5.435
TOR	1106KRXB2L/C	9	.396	2.303	3.565	5.435
TOR	1107KL+COL	9	.396	2.303	3.565	5.435
TOR	1107KLC2L/C	9	.396	2.303	3.565	5.435
TOR	1107KLL+COL	9	.396	2.303	3.565	5.435
TOR	1107KLLB+COL	9	.396	2.303	3.565	5.435
TOR	1107KLLBC2L/	9	.396	2.303	3.565	5.435
TOR	1107KLLC2L/C	9	.396	2.303	3.565	5.435
TOR	1107KLLC2L/C	9	.396	2.303	3.565	5.435
TOR	1107KLLG+COL	9	.396	2.303	3.565	5.435
TOR	1107KLLG+COL	9	.396	2.303	3.565	5.435
TOR	1107KLLG+COL	9	.396	2.303	3.565	5.435
TOR	1107KLLGC2L/	9	.396	2.303	3.565	5.435
TOR	1107KLLGC2L/	9	.396	2.303	3.565	5.435
TOR	1107KLLGC2L/	9	.396	2.303	3.565	5.435
TOR	1107KLSL/C	9	.396	2.303	3.565	5.435
TOR	1107KPPB2+CO	9	.396	2.303	3.565	5.435
TOR	1107KPPB2L/C	9	.396	2.303	3.565	5.435
TOR	1107KR+COL	9	.396	2.303	3.565	5.435
TOR	1107KR+COLE6	9	.396	2.303	3.565	5.435
TOR	1107KRBC1L/C	9	.396	2.303	3.565	5.435
TOR	1107KRC1L/C	9	.396	2.303	3.565	5.435
TOR	1107KRR+COL	9	.396	2.303	3.565	5.435
TOR	1107KRR+COLA	9	.396	2.303	3.565	5.435
TOR	1107KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1107KRRB+COL	9	.396	2.303	3.565	5.435
TOR	1107KRRBC1L/	9	.396	2.303	3.565	5.435
TOR	1107KRRBL/CA	9	.396	2.303	3.565	5.435
TOR	1107KRRC1L/C	9	.396	2.303	3.565	5.435

TOR	1107KRRS+COL	9	.396	2.303	3.565	5.435
TOR	1107KRRSC1L/	9	.396	2.303	3.565	5.435
TOR	1107KRS+COL	9	.396	2.303	3.565	5.435
TOR	1107KRS+COLF	9	.396	2.303	3.565	5.435
TOR	1107KRSC1L/C	9	.396	2.303	3.565	5.435
TOR	1107KRSC1L/C	9	.396	2.303	3.565	5.435
TOR	1108KL+COL	9	.394	2.256	3.547	5.452
TOR	1108KLL+COL	9	.394	2.256	3.547	5.452
TOR	1108KLL+COLA	9	.394	2.256	3.547	5.452
TOR	1108KLL/C	9	.394	2.256	3.547	5.452
TOR	1108KLLG+COL	9	.394	2.256	3.547	5.452
TOR	1108KLLG2L/C	9	.394	2.256	3.547	5.452
TOR	1108KLLGL/C	9	.394	2.256	3.547	5.452
TOR	1108KLLL/C	9	.394	2.256	3.547	5.452
TOR	1108KLLL/CA2	9	.394	2.256	3.547	5.452
TOR	1108KPP2L/C	9	.394	2.256	3.547	5.452
TOR	1108KPPB2+CO	9	.394	2.256	3.547	5.452
TOR	1108KPPB2L/C	9	.394	2.256	3.547	5.452
TOR	1108KPPB3L/C	9	.394	2.256	3.547	5.452
TOR	1108KPPB3L/C	9	.394	2.256	3.547	5.452
TOR	1108KR+COL	9	.394	2.256	3.547	5.452
TOR	1108KR+COLAG	9	.394	2.256	3.547	5.452
TOR	1108KRBC2L/C	9	.394	2.256	3.547	5.452
TOR	1108KRC2L/C	9	.394	2.256	3.547	5.452
TOR	1108KRR+COL	9	.394	2.256	3.547	5.452
TOR	1108KRR+COLA	9	.394	2.256	3.547	5.452
TOR	1108KRRB+COL	9	.394	2.256	3.547	5.452
TOR	1108KRRB+COL	9	.394	2.256	3.547	5.452
TOR	1108KRRB+COL	9	.394	2.256	3.547	5.452
TOR	1108KRRBC2L/	9	.394	2.256	3.547	5.452
TOR	1108KRRBC2L/	9	.394	2.256	3.547	5.452
TOR	1108KRRBL/CA	9	.394	2.256	3.547	5.452
TOR	1108KRRC2L/C	9	.394	2.256	3.547	5.452
TOR	1108KRRC2L/C	9	.394	2.256	3.547	5.452
TOR	1109KRB2L/C	9	.394	2.256	3.547	5.452
TOR	1109KRB2L/CA	9	.394	2.256	3.547	5.452
TOR	1109KRC2L/C	9	.394	2.256	3.547	5.452
TOR	110BC10B4	13	.432	3.606	5.615	7.385
TOR	110BH02B5	15	.408	2.620	6.117	8.883
TOR	110BH51AA092	19	.428	3.380	8.124	10.876
TOR	110BH51AA092	19	.428	3.380	8.124	10.876
TOR	110BIC475B3	65	.488	20.436	31.705	33.295
TOR	110BIC478B3	32	.475	10.093	15.209	16.791
TOR	110BIC479B3	19	.456	5.622	8.662	10.338
TOR	110BIC479OA1	19	.456	5.622	8.662	10.338
TOR	110BIC479OB1	19	.456	5.622	8.662	10.338
TOR	110BIC480B4	14	.443	4.328	6.202	7.798
TOR	110CCB1320	29	.447	4.654	12.960	16.040
TOR	110CCB1320A	29	.447	4.654	12.960	16.040
TOR	110MTE52AA97	16	.429	3.429	6.857	9.143
TOR	110MTE72R3	16	.429	3.429	6.857	9.143
TOR	110RF03AO127	12	.389	2.139	4.667	7.333
TOR	110RF03R6	11	.389	2.139	4.278	6.722
TOR	110RF33R4	11	.387	2.092	4.253	6.747

TOR	110RIJ475R7	20	.432	3.609	8.640	11.360
TOR	110RIN473OB1	30	.460	6.142	13.787	16.213
TOR	110RIN473OB1	30	.460	6.142	13.787	16.213
TOR	110RIN473OO7	30	.460	6.142	13.787	16.213
TOR	110RIN473R3	30	.460	6.142	13.787	16.213
TOR	110RIN473R6	30	.460	6.142	13.787	16.213
TOR	110RIN474R6	20	.434	3.734	8.684	11.316
TOR	110RIN475R3	20	.432	3.609	8.640	11.360
TOR	110RINR473AA	30	.460	6.142	13.787	16.213
TOR	110RIU473R3	30	.460	6.142	13.787	16.213
TOR	110RJ03AA738	12	.389	2.139	4.667	7.333
TOR	110RJ23AO117	12	.389	2.139	4.667	7.333
TOR	110RN02	14	.413	2.788	5.783	8.217
TOR	110RN02BA827	14	.413	2.788	5.782	8.217
TOR	110RN02BA874	14	.413	2.788	5.782	8.217
TOR	110RN02R3	14	.413	2.788	5.782	8.217
TOR	110RN03R3	11	.389	2.139	4.278	6.722
TOR	110RN32R3	14	.413	2.788	5.782	8.217
TOR	110RN33R3	11	.387	2.092	4.253	6.747
TOR	110RN33R6	11	.387	2.092	4.253	6.747
TOR	110RP03OO810	11	.389	2.139	4.278	6.722
TOR	110RP03OO810	11	.389	2.139	4.278	6.722
TOR	110RP32R4	14	.413	2.788	5.782	8.217
TOR	110RU02AO132	14	.413	2.788	5.782	8.217
TOR	110RU02R3	14	.413	2.788	5.782	8.217
TOR	110RU32R3	14	.413	2.788	5.782	8.217
TOR	110RU33R3	11	.387	2.092	4.253	6.747
TOR	110RU33R4	11	.387	2.092	4.253	6.747
TOR	110SD22K	18	.426	3.267	7.669	10.330
TOR	110SD23	14	.406	2.509	5.684	8.316
TOR	110SD32	18	.427	3.275	7.685	10.315
TOR	110TDI491AA2	23	.439	3.939	10.089	12.911
TOR	110TDI491BB1	23	.439	3.939	10.089	12.911
TOR	110TDI491BB1	23	.439	3.939	10.089	12.911
TOR	110TDI491CC1	23	.439	3.939	10.089	12.911
TOR	110TDI491CC1	23	.439	3.939	10.089	12.911
TOR	110TDI491G6	23	.439	3.939	10.089	12.911
TOR	110TDI491G9	23	.439	3.939	10.089	12.911
TOR	110TDI491OB3	23	.439	3.939	10.089	12.911
TOR	110TDI496AC1	31	.463	6.376	14.340	16.660
TOR	110TDO509AO1	26	.454	5.188	11.800	14.200
TOR	110TDO516H5	21	.439	3.900	9.213	11.787
TOR	110TDOC9516A	28	.452	5.066	12.665	15.335
TOR	110TQO494AA1	30	.459	5.877	13.766	16.234
TOR	110TQO494AA1	30	.459	5.877	13.766	16.234
TOR	110TQO496BB1	31	.463	6.376	14.340	16.660
TOR	110TQO540AB2	30	.459	5.916	13.768	16.232
TOR	110TQSHL494	30	.459	5.877	13.766	16.234
TOR	110TQSHL494A	30	.459	5.877	13.766	16.234
TOR	110TQSHL494L	30	.459	5.877	13.766	16.234
TOR	110TS9516AA1	28	.452	5.066	12.665	15.335
TOR	110TTHD047	16	.500	3.163	8.000	8.000
TOR	110TTHD047AA	16	.500	3.163	8.000	8.000
TOR	110TTHD047OO	20	.500	3.163	10.000	10.000

TOR	1110KRB2L/C	9	.402	2.461	3.621	5.379
TOR	1110KRB2L/CA	9	.402	2.461	3.621	5.379
TOR	1110KRC1L/C	9	.402	2.461	3.621	5.379
TOR	1110KRR+COL	9	.402	2.461	3.621	5.379
TOR	1110KRR+COLA	9	.402	2.461	3.621	5.379
TOR	1110KRRB+COL	9	.402	2.461	3.621	5.379
TOR	1110KRRB+COL	9	.402	2.461	3.621	5.379
TOR	1110KRRBC1L/	9	.402	2.461	3.621	5.379
TOR	1110KRRBL/CA	9	.402	2.461	3.621	5.379
TOR	1110KRRC1L/C	9	.402	2.461	3.621	5.379
TOR	1111KL+COL	9	.402	2.461	3.621	5.379
TOR	1111KLL+COL	9	.402	2.461	3.621	5.379
TOR	1111KLL/C	9	.402	2.461	3.621	5.379
TOR	1111KLLL/C	9	.402	2.461	3.621	5.379
TOR	1111KR+COL	9	.402	2.461	3.621	5.379
TOR	1111KRB2L/C	9	.402	2.461	3.621	5.379
TOR	1111KRB2L/CA	9	.402	2.461	3.621	5.379
TOR	1111KRBC1L/C	9	.402	2.461	3.621	5.379
TOR	1111KRC1L/C	9	.402	2.461	3.621	5.379
TOR	1111KRR+COL	9	.402	2.461	3.621	5.379
TOR	1111KRR+COLA	9	.402	2.461	3.621	5.379
TOR	1111KRRB+COL	9	.402	2.461	3.621	5.379
TOR	1111KRRB+COL	9	.402	2.461	3.621	5.379
TOR	1111KRRBC1L/	9	.402	2.461	3.621	5.379
TOR	1111KRRC1L/C	9	.402	2.461	3.621	5.379
TOR	1112KLL+COL	9	.402	2.461	3.621	5.379
TOR	1112KLLG+COL	9	.402	2.461	3.621	5.379
TOR	1112KLLGL/C	9	.402	2.461	3.621	5.379
TOR	1112KLLL/C	9	.402	2.461	3.621	5.379
TOR	1112KPPB4+CO	9	.402	2.461	3.621	5.379
TOR	1112KPPB4L/C	9	.402	2.461	3.621	5.379
TOR	1112KR+COL	9	.402	2.461	3.621	5.379
TOR	1112KRBC1L/C	9	.402	2.461	3.621	5.379
TOR	1112KRC1L/C	9	.402	2.461	3.621	5.379
TOR	1112KRPB2L/C	9	.402	2.461	3.621	5.379
TOR	1112KRR+COL	9	.402	2.461	3.621	5.379
TOR	1112KRR+COLA	9	.402	2.461	3.621	5.379
TOR	1112KRRB+COL	9	.402	2.461	3.621	5.379
TOR	1112KRRB+COL	9	.402	2.461	3.621	5.379
TOR	1112KRRBC1L/	9	.402	2.461	3.621	5.379
TOR	1112KRRBC1L/	9	.402	2.461	3.621	5.379
TOR	1112KRRBC1L/	9	.402	2.461	3.621	5.379
TOR	1112KRRC1L/C	9	.402	2.461	3.621	5.379
TOR	1113KRC1L/C	10	.409	2.665	4.093	5.907
TOR	1114KLL+COL	10	.409	2.665	4.093	5.907
TOR	1114KLLL/C	10	.409	2.665	4.093	5.907
TOR	1114KRC1L/C	10	.409	2.665	4.093	5.907
TOR	1114KRR+COL	10	.409	2.665	4.093	5.907
TOR	1114KRR+COLA	10	.409	2.665	4.093	5.907
TOR	1114KRRB+COL	10	.409	2.665	4.093	5.907
TOR	1114KRRB+COL	10	.409	2.665	4.093	5.907
TOR	1114KRRBC1L/	10	.409	2.665	4.093	5.907
TOR	1114KRRBC1L/	10	.409	2.665	4.093	5.907
TOR	1114KRRC1L/C	10	.409	2.665	4.093	5.907

TOR	1115KL+COL	10	.409	2.665	4.093	5.907
TOR	1115KLL+COL	10	.409	2.665	4.093	5.907
TOR	1115KLL/C	10	.409	2.665	4.093	5.907
TOR	1115KLLL/C	10	.409	2.665	4.093	5.907
TOR	1115KLSL/C	10	.409	2.665	4.093	5.907
TOR	1115KPP2+COL	10	.409	2.665	4.093	5.907
TOR	1115KPP2C2L/	10	.409	2.665	4.093	5.907
TOR	1115KPPB2+CO	10	.409	2.665	4.093	5.907
TOR	1115KPPB2C2L	10	.409	2.665	4.093	5.907
TOR	1115KPPB4L/C	10	.409	2.665	4.093	5.907
TOR	1115KR+COL	10	.409	2.665	4.093	5.907
TOR	1115KRB5L/C	10	.409	2.665	4.093	5.907
TOR	1115KRB5L/CA	10	.409	2.665	4.093	5.907
TOR	1115KRBC1L/C	10	.409	2.665	4.093	5.907
TOR	1115KRC1L/C	10	.409	2.665	4.093	5.907
TOR	1115KRR+COL	10	.409	2.665	4.093	5.907
TOR	1115KRR+COLA	10	.409	2.665	4.093	5.907
TOR	1115KRR+COLT	10	.409	2.665	4.093	5.907
TOR	1115KRRB+COL	10	.409	2.665	4.093	5.907
TOR	1115KRRB+COL	10	.409	2.665	4.093	5.907
TOR	1115KRRB2C1+	10	.409	2.665	4.093	5.907
TOR	1115KRRB2C1L	10	.409	2.665	4.093	5.907
TOR	1115KRRBC1L/	10	.409	2.665	4.093	5.907
TOR	1115KRRBL/CA	10	.409	2.665	4.093	5.907
TOR	1115KRRC1L/C	10	.409	2.665	4.093	5.907
TOR	1115KRRC1L/C	10	.409	2.665	4.093	5.907
TOR	1115KRS+COL	10	.409	2.665	4.093	5.907
TOR	1115KRS+COLF	10	.409	2.665	4.093	5.907
TOR	1115KRSC1L/C	10	.409	2.665	4.093	5.907
TOR	1115KRSC1L/C	10	.409	2.665	4.093	5.907
TOR	111GE	25	.464	6.880	11.596	13.404
TOR	111GEFS160	25	.464	6.880	11.596	13.404
TOR	111GEFS160S8	25	.464	6.880	11.596	13.404
TOR	111GEFS160TX	25	.464	6.880	11.596	13.404
TOR	111GEFS216	25	.464	6.880	11.596	13.404
TOR	111GES8	25	.464	6.880	11.596	13.404
TOR	1120BC18B6	26	.469	8.105	12.201	13.799
TOR	112TDI546AA2	36	.467	7.384	16.828	19.172
TOR	112TDO546AA2	36	.467	7.384	16.828	19.172
TOR	112TDO546AA2	36	.467	7.384	16.828	19.172
TOR	112TDO546AA2	36	.467	7.384	16.828	19.172
TOR	112TDO546AA2	36	.467	7.384	16.828	19.172
TOR	112TDO546AA2	36	.467	7.384	16.828	19.172
TOR	112TDOC9546	45	.473	8.968	21.293	23.707
TOR	112TDOC9546B	45	.473	8.968	21.293	23.707
TOR	112TQO546AA2	36	.467	7.384	16.828	19.172
TOR	112TQO546AA2	36	.467	7.384	16.828	19.172
TOR	112TQO546AA2	36	.467	7.384	16.828	19.172
TOR	112TQO546AA2	36	.467	7.384	16.828	19.172
TOR	112TQO546AA2	36	.467	7.384	16.828	19.172
TOR	112TQO9546AA	45	.473	8.968	21.293	23.707
TOR	112TQO9546AA	45	.473	8.968	21.293	23.707
TOR	112TQO9546H1	45	.473	8.968	21.293	23.707
TOR	112TQO9546H6	45	.473	8.968	21.293	23.707

TOR	112TQSHL9545	38	.465	6.945	17.680	20.320
TOR	112TSDI9546B	45	.473	8.968	21.293	23.707
TOR	113TDI540AA1	30	.459	5.916	13.768	16.232
TOR	113TDIK540AF	30	.459	5.916	13.768	16.232
TOR	113TDIK9540A	34	.462	6.328	15.693	18.307
TOR	113TDO540BE1	30	.459	5.916	13.768	16.232
TOR	113TDO540G4	30	.459	5.916	13.768	16.232
TOR	113TDO540G8	30	.459	5.916	13.768	16.232
TOR	113TDO540G9	30	.459	5.916	13.768	16.232
TOR	113TDOC540G8	30	.459	5.916	13.768	16.232
TOR	113TDOC9540A	34	.462	6.328	15.693	18.307
TOR	113TDOC9540A	34	.462	6.328	15.693	18.307
TOR	113TDOD540H5	30	.459	5.916	13.768	16.232
TOR	113TQI9540AA	34	.462	6.328	15.693	18.307
TOR	113TQO540CE1	30	.459	5.916	13.768	16.232
TOR	113TQO540CE1	30	.459	5.916	13.768	16.232
TOR	113TQO9540AB	34	.462	6.328	15.693	18.307
TOR	113TQO9540AB	34	.462	6.328	15.693	18.307
TOR	113TQOK9540A	34	.462	6.328	15.693	18.307
TOR	115A	23	.438	3.967	10.073	12.927
TOR	115BIC510B3	19	.456	5.587	8.656	10.344
TOR	115BIH511B3	24	.441	4.155	10.576	13.424
TOR	115RIN510R3	29	.458	5.902	13.280	15.720
TOR	115RIU511R3	20	.434	3.741	8.686	11.314
TOR	115RJ03R3	11	.389	2.144	4.280	6.720
TOR	115TDI534AB1	19	.433	3.548	8.218	10.782
TOR	115TDI534G5	19	.433	3.548	8.218	10.782
TOR	115TDO516OB5	21	.439	3.900	9.213	11.787
TOR	115TDO534AO1	19	.433	3.548	8.218	10.782
TOR	115TDO534BA2	19	.433	3.548	8.218	10.782
TOR	115TDOC516DA	23	.439	3.900	10.091	12.909
TOR	115TDOC516DA	23	.439	3.900	10.091	12.909
TOR	115TDOC527G5	18	.427	3.254	7.687	10.313
TOR	115TDOC9516A	28	.452	5.066	12.665	15.335
TOR	115TDOD504AA	18	.428	3.345	7.707	10.293
TOR	115TDOD516AA	21	.439	3.900	9.213	11.787
TOR	115TDOD516AB	21	.439	3.900	9.213	11.787
TOR	115TQIKE9540	34	.462	6.328	15.693	18.307
TOR	115TQO514BB3	27	.455	5.246	12.280	14.720
TOR	115TQO517CC9	22	.441	4.099	9.711	12.289
TOR	115TS516AB10	21	.439	3.900	9.213	11.787
TOR	115TS534	19	.433	3.548	8.218	10.782
TOR	115TSDI527AB	20	.427	3.254	8.541	11.459
TOR	115TSOS534OO	19	.433	3.548	8.218	10.782
TOR	116W	22	.441	4.173	9.700	12.300
TOR	117TDIK9518A	32	.461	6.326	14.769	17.231
TOR	117TDIK9518A	32	.461	6.326	14.769	17.231
TOR	117TDIK9518B	32	.461	6.326	14.769	17.231
TOR	117TDOC9557A	34	.463	6.489	15.732	18.268
TOR	1180BC18AO41	31	.473	9.280	14.667	16.333
TOR	118TDI518AO1	34	.459	5.915	15.604	18.396
TOR	118TDI518AO1	34	.459	5.915	15.604	18.396
TOR	118TDI518BO1	34	.459	5.915	15.604	18.396
TOR	118TDI518BO1	34	.459	5.915	15.604	18.396

TOR	118TDI518CA1	34	.459	5.915	15.604	18.396
TOR	118TDIE539CB	38	.466	6.577	17.697	20.303
TOR	118TDIE539CB	38	.466	6.577	17.697	20.303
TOR	118TDIE539CB	38	.466	6.577	17.697	20.303
TOR	118TDO518(B)	34	.459	5.915	15.604	18.396
TOR	118TDO518(S)	34	.459	5.915	15.604	18.396
TOR	118TDO518AO1	34	.459	5.915	15.604	18.396
TOR	118TDO518AO1	34	.459	5.915	15.604	18.396
TOR	118TDO518AO1	34	.459	5.915	15.604	18.396
TOR	118TDO518AO1	34	.459	5.915	15.604	18.396
TOR	118TDO518AO3	34	.459	5.915	15.604	18.396
TOR	118TDO518CA1	34	.459	5.915	15.604	18.396
TOR	118TDO518CA1	34	.459	5.915	15.604	18.396
TOR	118TDO518CA1	34	.459	5.915	15.604	18.396
TOR	118TDO518CA1	34	.459	5.915	15.604	18.396
TOR	118TDO518CA1	34	.459	5.915	15.604	18.396
TOR	118TDO518CA1	34	.459	5.915	15.604	18.396
TOR	118TDO9518AA	32	.461	6.326	14.769	17.231
TOR	118TDOC518CA	34	.459	5.915	15.604	18.396
TOR	118TDOC9518B	32	.461	6.326	14.769	17.231
TOR	118TDOC9518C	32	.461	6.326	14.769	17.231
TOR	118TDOD518CA	34	.459	5.915	15.604	18.396
TOR	118TDOD518EO	29	.459	5.915	13.309	15.691
TOR	118TQO518AA1	34	.459	5.915	15.604	18.396
TOR	118TQO518AA2	34	.459	5.915	15.604	18.396
TOR	118TQO518AA2	34	.459	5.915	15.604	18.396
TOR	118TQO518CB1	34	.459	5.915	15.604	18.396
TOR	118TQO518CB3	34	.459	5.915	15.604	18.396
TOR	118TQO9518AA	32	.461	6.326	14.769	17.231
TOR	118TQO9518BE	32	.461	6.326	14.769	17.231
TOR	119TDI513AA2	24	.442	4.176	10.599	13.401
TOR	119TDI513AA9	24	.442	4.176	10.599	13.401
TOR	119TDI513AA9	24	.442	4.176	10.599	13.401
TOR	119TDI528BA1	32	.457	5.669	14.627	17.373
TOR	119TDI528BA2	29	.457	5.669	13.256	15.744
TOR	119TDI528BA2	29	.457	5.669	13.256	15.744
TOR	119TDIK513AA	24	.442	4.176	10.599	13.401
TOR	119TDIK528AD	32	.457	5.669	14.627	17.373
TOR	1200KLL+COLF	10	.408	2.620	4.078	5.922
TOR	1200KLLL/CFS	10	.408	2.620	4.078	5.922
TOR	1200KR+COL	10	.408	2.620	4.078	5.922
TOR	1200KRC1L/C	10	.408	2.620	4.078	5.922
TOR	1200KRR+COL	10	.408	2.620	4.078	5.922
TOR	1200KRR+COLA	10	.408	2.620	4.078	5.922
TOR	1200KRRB+COL	10	.408	2.620	4.078	5.922
TOR	1200KRRB+COL	10	.408	2.620	4.078	5.922
TOR	1200KRRBC1L/	10	.408	2.620	4.078	5.922
TOR	1200KRRBC1L/	10	.408	2.620	4.078	5.922
TOR	1200KRRC1L/C	10	.408	2.620	4.078	5.922
TOR	1201K	10	.408	2.620	4.078	5.922
TOR	1201KRC1L/C	10	.408	2.620	4.078	5.922
TOR	1202KR+COL	10	.408	2.620	4.078	5.922
TOR	1202KRC1L/C	10	.408	2.620	4.078	5.922
TOR	1202KRR+COL	10	.408	2.620	4.078	5.922

TOR	1202KRRB+COL	10	.408	2.620	4.078	5.922
TOR	1202KRRBC1L/	10	.408	2.620	4.078	5.922
TOR	1202KRRC1L/C	10	.408	2.620	4.078	5.922
TOR	1203KL+COL	10	.408	2.620	4.078	5.922
TOR	1203KLL+COL	10	.408	2.620	4.078	5.922
TOR	1203KLL/C	10	.408	2.620	4.078	5.922
TOR	1203KLLL/C	10	.408	2.620	4.078	5.922
TOR	1203KLLL/CFS	10	.408	2.620	4.078	5.922
TOR	1203KPPB5L/C	10	.408	2.620	4.078	5.922
TOR	1203KR+COL	10	.408	2.620	4.078	5.922
TOR	1203KR+COLE6	10	.408	2.620	4.078	5.922
TOR	1203KRB2L/CA	10	.408	2.620	4.078	5.922
TOR	1203KRBC1L/C	10	.408	2.620	4.078	5.922
TOR	1203KRC1L/C	10	.408	2.620	4.078	5.922
TOR	1203KRR+COL	10	.408	2.620	4.078	5.922
TOR	1203KRR+COLA	10	.408	2.620	4.078	5.922
TOR	1203KRRB+COL	10	.408	2.620	4.078	5.922
TOR	1203KRRB+COL	10	.408	2.620	4.078	5.922
TOR	1203KRRBC1L/	10	.408	2.620	4.078	5.922
TOR	1203KRRC1L/C	10	.408	2.620	4.078	5.922
TOR	1203KRS+COL	10	.408	2.620	4.078	5.922
TOR	1203KRS+COLF	10	.408	2.620	4.078	5.922
TOR	1203KRSC1L/C	10	.408	2.620	4.078	5.922
TOR	1203KRSC1L/C	10	.408	2.620	4.078	5.922
TOR	1204KRL/C	10	.407	2.584	4.066	5.934
TOR	1207KLL+COL	10	.407	2.584	4.066	5.934
TOR	1207KLLL/C	10	.407	2.584	4.066	5.934
TOR	1207KR+COL	10	.407	2.584	4.066	5.934
TOR	1207KRBL/C	10	.407	2.584	4.066	5.934
TOR	1207KRL/C	10	.407	2.584	4.066	5.934
TOR	1207KRL/CFS1	10	.407	2.584	4.066	5.934
TOR	1207KRR+COL	10	.407	2.584	4.066	5.934
TOR	1207KRRB+COL	10	.407	2.584	4.066	5.934
TOR	1207KRRBL/C	10	.407	2.584	4.066	5.934
TOR	1207KRRL/C	10	.407	2.584	4.066	5.934
TOR	1207KRRS+COL	10	.407	2.584	4.066	5.934
TOR	1207KRRSL/C	10	.407	2.584	4.066	5.934
TOR	120BA10	21	.445	3.889	9.345	11.655
TOR	120BC03B3	8	.383	2.020	3.064	4.936
TOR	120BC03OO466	8	.383	2.020	3.064	4.936
TOR	120BC51AA121	12	.428	3.415	5.140	6.860
TOR	120BCO3AA121	8	.383	2.020	3.064	4.936
TOR	120BH10B4	21	.437	3.874	9.167	11.833
TOR	120BH51B3	19	.428	3.415	8.138	10.862
TOR	120BIA518	52	.483	12.986	25.134	26.866
TOR	120BIAC518B3	42	.483	12.986	20.301	21.699
TOR	120BIAC518B6	41	.483	12.986	19.817	21.183
TOR	120BIAC518OO	41	.483	12.986	19.817	21.183
TOR	120BIC517B3	46	.483	14.554	22.211	23.789
TOR	120BIC518AA1	35	.477	10.938	16.702	18.298
TOR	120BIC518AA8	35	.477	10.938	16.702	18.298
TOR	120BIC518B3	35	.477	10.938	16.702	18.298
TOR	120BIC518BB1	35	.477	10.938	16.702	18.298
TOR	120BIC519B1	19	.455	5.555	8.652	10.348

TOR	120BIC519B3	19	.455	5.555	8.652	10.348
TOR	120BIC519OA1	19	.455	5.555	8.652	10.348
TOR	120BIC519OA1	19	.455	5.555	8.652	10.348
TOR	120BIH520B3	21	.434	3.747	9.123	11.877
TOR	120BN10OA304	21	.439	3.878	9.212	11.788
TOR	120BT02AA562	15	.426	2.717	6.394	8.606
TOR	120JTE513AO1	25	.448	4.756	11.200	13.800
TOR	120JTE513R3	29	.458	5.852	13.270	15.730
TOR	120JTE514AA3	29	.457	5.719	13.242	15.758
TOR	120JTE514AA3	29	.457	5.719	13.242	15.758
TOR	120JTE514R3	29	.457	5.719	13.242	15.758
TOR	120JTED510R3	25	.448	4.756	11.200	13.800
TOR	120MTE72R3	17	.429	3.428	7.286	9.714
TOR	120MTED72R4	17	.429	3.428	7.286	9.714
TOR	120MTED92R3	17	.429	3.428	7.286	9.714
TOR	120RF02R3	14	.415	2.845	5.806	8.194
TOR	120RIN513R4	29	.458	5.852	13.270	15.730
TOR	120RIN515R3	21	.437	3.872	9.166	11.834
TOR	120RIN515R6	21	.437	3.872	9.166	11.834
TOR	120RIU515OA1	21	.437	3.872	9.166	11.834
TOR	120RIU515R3	21	.437	3.872	9.166	11.834
TOR	120RJ02R3	14	.415	2.845	5.806	8.194
TOR	120RJ03R5	11	.391	2.194	4.306	6.694
TOR	120RK93R3	11	.391	2.194	4.306	6.694
TOR	120RN30R4	19	.444	4.445	8.444	10.556
TOR	120RN92R3	14	.415	2.845	5.806	8.194
TOR	120RN93R3	11	.391	2.194	4.306	6.694
TOR	120RNH93BO84	11	.391	2.194	4.306	6.694
TOR	120RO03	11	.391	2.194	4.306	6.694
TOR	120RT92R3	14	.415	2.845	5.806	8.194
TOR	120RU02OO334	14	.415	2.845	5.806	8.194
TOR	120RU02OO771	14	.415	2.845	5.806	8.194
TOR	120RU02R2	14	.415	2.845	5.806	8.194
TOR	120RU02R4	14	.415	2.845	5.806	8.194
TOR	120RU03	11	.391	2.194	4.306	6.694
TOR	120RU03OO771	11	.391	2.194	4.306	6.694
TOR	120RU03R3	11	.391	2.194	4.306	6.694
TOR	120RU30R3	19	.444	4.445	8.444	10.556
TOR	120RU92R3	14	.415	2.845	5.806	8.194
TOR	120RU92R4	14	.415	2.845	5.806	8.194
TOR	120RU92R6	14	.415	2.845	5.806	8.194
TOR	120RU93R3	11	.391	2.194	4.306	6.694
TOR	120RU93R4	11	.391	2.194	4.306	6.694
TOR	120SCB1522	20	.441	4.174	8.819	11.181
TOR	120SD22	19	.430	3.460	8.171	10.830
TOR	120SD23	15	.412	2.679	6.174	8.826
TOR	120SD23	15	.409	2.617	6.145	8.855
TOR	120SD23B	15	.412	2.679	6.174	8.826
TOR	120SD32	19	.432	3.516	8.204	10.800
TOR	120SD40K	26	.451	4.982	11.730	14.270
TOR	120TD0527G8	18	.427	3.263	7.690	10.310
TOR	120TDHQS530G	34	.464	6.706	15.782	18.218
TOR	120TDI515AA1	24	.447	4.577	10.740	13.260
TOR	120TDI9532AA	31	.460	5.943	14.256	16.744

TOR	120TDI9532AH	31	.460	5.943	14.256	16.744
TOR	120TDI9532BA	31	.460	5.943	14.256	16.744
TOR	120TDIE520AA	24	.452	4.254	10.845	13.155
TOR	120TDIE520BA	24	.452	4.254	10.845	13.155
TOR	120TDIE520BA	24	.452	4.254	10.845	13.155
TOR	120TDIE520BA	24	.452	4.254	10.845	13.155
TOR	120TDIE535	29	.460	5.593	13.333	15.667
TOR	120TDIE535CA	33	.460	5.593	15.172	17.828
TOR	120TDIE535CA	33	.460	5.593	15.172	17.828
TOR	120TDIE535CA	33	.460	5.593	15.172	17.828
TOR	120TDIE535CA	33	.460	5.593	15.172	17.828
TOR	120TDIE535CA	33	.460	5.593	15.172	17.828
TOR	120TDIE535DA	33	.460	5.593	15.172	17.828
TOR	120TDIE535FC	33	.460	5.593	15.172	17.828
TOR	120TDIE535H*	29	.460	5.593	13.333	15.667
TOR	120TDIE535HA	33	.460	5.593	15.172	17.828
TOR	120TDIE535HA	33	.460	5.593	15.172	17.828
TOR	120TDIE535HA	33	.460	5.593	15.172	17.828
TOR	120TDIE535HA	33	.460	5.593	15.172	17.828
TOR	120TDIE535MC	33	.460	5.593	15.172	17.828
TOR	120TDIE536	29	.460	5.593	13.333	15.667
TOR	120TDIE538HA	29	.460	5.593	13.333	15.667
TOR	120TDIE554AC	24	.444	3.981	10.651	13.349
TOR	120TDIE554AD	24	.444	3.981	10.651	13.349
TOR	120TDIE554AR	24	.444	3.981	10.651	13.349
TOR	120TDIE554AR	24	.444	3.981	10.651	13.349
TOR	120TDIE554KC	24	.444	3.981	10.651	13.349
TOR	120TDIE554LB	24	.444	3.981	10.651	13.349
TOR	120TDIE554LR	24	.444	3.981	10.651	13.349
TOR	120TDIE635HA	33	.460	3.991	15.172	17.828
TOR	120TDIE9535A	30	.457	5.137	13.714	16.286
TOR	120TDIE9535A	30	.457	5.137	13.714	16.286
TOR	120TDIE9535A	30	.457	5.137	13.714	16.286
TOR	120TDIS532EE	29	.458	5.558	13.283	15.717
TOR	120TDIS532FA	29	.458	5.558	13.283	15.717
TOR	120TDIS535MC	33	.460	5.593	15.172	17.828
TOR	120TDIS9535A	30	.457	5.137	13.714	16.286
TOR	120TDIS9550A	23	.445	3.983	10.232	12.768
TOR	120TDO515G7	24	.447	4.577	10.740	13.260
TOR	120TDO522	23	.443	4.240	10.196	12.804
TOR	120TDO523BC1	38	.472	8.795	17.950	20.050
TOR	120TDO523BC1	42	.472	8.795	19.839	22.161
TOR	120TDO523BC1	42	.472	8.795	19.839	22.161
TOR	120TDO523G1	38	.472	8.795	17.950	20.050
TOR	120TDO523G4	38	.472	8.795	17.950	20.050
TOR	120TDO525G8	32	.463	6.412	14.802	17.198
TOR	120TDO525H3	32	.463	6.412	14.802	17.198
TOR	120TDO526OB1	21	.440	3.978	9.238	11.762
TOR	120TDO526OB1	21	.440	3.978	9.238	11.762
TOR	120TDO527AO1	18	.427	3.254	7.687	10.313
TOR	120TDO527BO6	20	.427	3.254	8.541	11.459
TOR	120TDO527CA2	18	.427	3.254	7.687	10.313
TOR	120TDO527G8	18	.427	3.263	7.690	10.310
TOR	120TDO9515AA	30	.455	5.403	13.663	16.337

TOR	120TDOC523BA	42	.472	8.795	19.839	22.161
TOR	120TDOC523BA	42	.472	8.795	19.839	22.161
TOR	120TDOC523BA	42	.472	8.795	19.839	22.161
TOR	120TDOC523DA	45	.472	8.795	21.256	23.744
TOR	120TDOC523DA	45	.472	8.795	21.256	23.744
TOR	120TDOC523DA	45	.472	8.795	21.256	23.744
TOR	120TDOD523BA	42	.472	8.795	19.839	22.161
TOR	120TDOD523BA	42	.472	8.795	19.839	22.161
TOR	120TDOD527AO	18	.427	3.254	7.687	10.313
TOR	120TNA528G8	29	.457	5.669	13.256	15.744
TOR	120TNA528H3	29	.457	5.669	13.256	15.744
TOR	120TNA536BA2	35	.466	6.985	16.313	18.687
TOR	120TNA536CA2	35	.466	6.985	16.313	18.687
TOR	120TNA536CA2	35	.466	6.985	16.313	18.687
TOR	120TNA557AE1	33	.458	5.690	15.100	17.900
TOR	120TNA557AO1	29	.458	5.692	13.270	15.730
TOR	120TNAU523BC	42	.472	8.795	19.839	22.161
TOR	120TNAU523BC	45	.472	8.795	21.256	23.744
TOR	120TNAU523DO	45	.472	8.795	21.256	23.744
TOR	120TP151	22	.500	4.446	11.000	11.000
TOR	120TP151OB61	22	.500	4.446	11.000	11.000
TOR	120TP151OO33	21	.500	4.446	10.500	10.500
TOR	120TP152	17	.500	4.000	8.500	8.500
TOR	120TP153	17	.500	4.500	8.500	8.500
TOR	120TP153OO48	17	.500	4.500	8.500	8.500
TOR	120TPL152	17	.500	4.000	8.500	8.500
TOR	120TPS151	22	.500	4.446	11.000	11.000
TOR	120TPS151OC1	22	.500	4.446	11.000	11.000
TOR	120TPS152	17	.500	4.000	8.500	8.500
TOR	120TPS153	17	.500	4.500	8.500	8.500
TOR	120TQIK518AA	34	.459	5.915	15.604	18.396
TOR	120TQO515AA1	24	.447	4.577	10.740	13.260
TOR	120TQO515AA1	24	.447	4.577	10.740	13.260
TOR	120TQO515AA1	24	.447	4.577	10.740	13.260
TOR	120TQO530GB1	34	.464	6.706	15.782	18.218
TOR	120TQO530HD1	34	.464	6.706	15.782	18.218
TOR	120TQO530HD1	34	.464	6.706	15.782	18.218
TOR	120TQO530HD1	34	.464	6.706	15.782	18.218
TOR	120TQO530HD1	34	.464	6.706	15.782	18.218
TOR	120TQO530HD1	34	.464	6.706	15.782	18.218
TOR	120TQO530JF1	34	.464	6.706	15.782	18.218
TOR	120TQO532AA	29	.458	5.558	13.283	15.717
TOR	120TQO536AA2	35	.466	6.985	16.313	18.687
TOR	120TQO536AA2	35	.466	6.985	16.313	18.687
TOR	120TQO536AA2	35	.466	6.985	16.313	18.687
TOR	120TQO557BB2	29	.458	5.692	13.270	15.730
TOR	120TQO9515AB	30	.455	5.403	13.663	16.337
TOR	120TQO9515BA	30	.455	5.403	13.663	16.337
TOR	120TQO9532AB	31	.460	5.943	14.256	16.744
TOR	120TQO9532AB	31	.460	5.943	14.256	16.744
TOR	120TQO9532CB	31	.460	5.943	14.256	16.745
TOR	120TQO9532CB	31	.460	5.943	14.256	16.744
TOR	120TQO9557AA	34	.463	6.489	15.732	18.268
TOR	120TQOCT530G	34	.464	6.706	15.782	18.218

TOR	120TQSHL543	35	.463	6.440	16.191	18.809
TOR	120TQSHL543A	35	.463	6.440	16.191	18.809
TOR	120TQSHL543A	35	.463	6.440	16.191	18.809
TOR	120TQSHL543C	35	.463	6.440	16.191	18.809
TOR	120TQSHL543D	35	.463	6.440	16.191	18.809
TOR	120TQSHL543H	35	.463	6.440	16.191	18.809
TOR	120TQSHL9536	36	.465	6.917	16.732	19.268
TOR	120TQSHL9536	36	.465	6.917	16.732	19.268
TOR	120TQSHL9536	36	.465	6.917	16.732	19.268
TOR	120TQSHL9536	36	.465	6.917	16.732	19.268
TOR	120TQU530BB8	33	.464	6.706	15.318	17.682
TOR	120TQU530DB1	34	.464	6.706	15.782	18.218
TOR	120TQU530KB1	34	.464	6.706	15.782	18.218
TOR	120TS515	24	.447	4.577	10.740	13.260
TOR	120TS527AO14	18	.427	3.254	7.687	10.313
TOR	120TS527CB26	18	.427	3.254	7.687	10.313
TOR	120TS527DB95	20	.427	3.254	8.541	11.459
TOR	120TS9557AO1	34	.463	6.489	15.732	18.268
TOR	120TSH9515AO	30	.455	5.403	13.663	16.337
TOR	120TSNU523BO	45	.472	8.795	21.256	23.744
TOR	120W2	20	.433	3.655	8.657	11.343
TOR	120WD2N	20	.433	3.655	8.657	11.343
TOR	120WD2NBR	20	.433	3.655	8.657	11.343
TOR	120WD2NBRFS5	20	.433	3.655	8.657	11.343
TOR	1212KRL/C	10	.415	2.850	4.148	5.852
TOR	1215KLSL/CFS	10	.415	2.850	4.148	5.852
TOR	1215KR+COL	10	.415	2.850	4.148	5.852
TOR	1215KRBL/C	10	.415	2.850	4.148	5.852
TOR	1215KRL/C	10	.415	2.850	4.148	5.852
TOR	1215KRR+COL	10	.415	2.850	4.148	5.852
TOR	1215KRRB+COL	10	.415	2.850	4.148	5.852
TOR	1215KRRBL/C	10	.415	2.850	4.148	5.852
TOR	1215KRRL/C	10	.415	2.850	4.148	5.852
TOR	1215KRS+COL	10	.415	2.850	4.148	5.852
TOR	1215KRSL/C	10	.415	2.850	4.148	5.852
TOR	122TDOS9550A	23	.445	3.983	10.232	12.768
TOR	122TDOS9550A	23	.445	3.983	10.232	12.768
TOR	122TDOS9550A	23	.445	3.983	10.232	12.768
TOR	122TDOS9550A	24	.445	3.983	10.677	13.323
TOR	122TDOS9550O	23	.445	3.953	10.232	12.768
TOR	122WBR	18	.433	3.673	7.797	10.203
TOR	122WD2NBR	18	.433	3.673	7.797	10.203
TOR	1230-WS	17	.423	3.156	7.186	9.814
TOR	123TDOD552G4	27	.449	4.614	12.131	14.869
TOR	123TSS552	27	.449	4.614	12.131	14.869
TOR	123TSS552BB8	24	.449	4.614	10.783	13.217
TOR	124WBR	19	.433	3.689	8.235	10.765
TOR	124WC1	19	.433	3.689	8.235	10.765
TOR	124WDBR	19	.433	3.689	8.235	10.765
TOR	125BIC550B2	20	.457	5.757	9.138	10.862
TOR	125RIN550OA1	30	.459	6.064	13.772	16.228
TOR	125RIN550OO7	30	.459	6.064	13.772	16.228
TOR	125RIN550R3	30	.459	6.064	13.772	16.228
TOR	125RIN550R7	30	.459	6.064	13.772	16.228

TOR	125RIN551R3	22	.438	4.003	9.647	12.353
TOR	125RIN552OA1	22	.438	4.003	9.647	12.353
TOR	125RIN552OA1	22	.438	4.003	9.647	12.353
TOR	125RINK550AO	30	.459	6.064	13.772	16.228
TOR	125RIT550AB1	30	.459	6.064	13.772	16.228
TOR	125RIT550BB1	30	.459	6.064	13.772	16.228
TOR	125RIT550OB1	30	.459	6.064	13.772	16.228
TOR	125RIT550R4	30	.459	6.064	13.772	16.228
TOR	125RIU550BO7	30	.459	6.064	13.772	16.228
TOR	125RIU550CB1	30	.459	6.064	13.772	16.228
TOR	125RIU550DB1	30	.459	6.064	13.772	16.228
TOR	125RIU550FO1	30	.459	6.064	13.772	16.228
TOR	125RIU550OB1	30	.459	6.064	13.772	16.228
TOR	125RIU550OO7	30	.459	6.064	13.772	16.228
TOR	125RIU550R3	30	.459	6.064	13.772	16.228
TOR	125RIU550R4	30	.459	6.064	13.772	16.228
TOR	125RIU551R2	22	.438	4.003	9.647	12.353
TOR	125RIU551R3	22	.438	4.003	9.647	12.353
TOR	125RIU552OA3	22	.438	4.003	9.647	12.353
TOR	125RIU660R3	30	.459	6.064	13.772	16.228
TOR	125TDI556AA2	34	.459	5.916	15.604	18.396
TOR	125TDI9555CC	40	.470	8.048	18.786	21.214
TOR	125TDO555OO7	36	.467	7.383	16.827	19.173
TOR	125TDO556AA2	34	.459	5.916	15.604	18.396
TOR	125TDO556AA2	34	.459	5.916	15.604	18.396
TOR	125TDO556AA2	34	.459	5.916	15.604	18.396
TOR	125TDO556AA2	34	.459	5.916	15.604	18.396
TOR	125TDO556CD7	34	.459	5.916	15.604	18.396
TOR	125TDO556G6	34	.459	5.916	15.604	18.396
TOR	125TDO557G4	29	.458	5.692	13.270	15.730
TOR	125TDO9555AC	40	.470	8.048	18.786	21.214
TOR	125TDOC556AA	34	.459	5.916	15.604	18.396
TOR	125TDOC556AA	34	.459	5.916	15.604	18.396
TOR	125TDOC556AA	34	.459	5.916	15.604	18.396
TOR	125TDOC556BA	29	.459	5.916	13.309	15.691
TOR	125TDOC9555B	40	.470	8.048	18.786	21.214
TOR	125TDOC9556	32	.461	6.281	14.760	17.240
TOR	125TDOC9556A	32	.461	6.281	14.760	17.240
TOR	125TDOC9556A	32	.461	6.281	14.760	17.240
TOR	125TDOC9556A	32	.461	6.281	14.760	17.240
TOR	125TDOC9556A	32	.461	6.281	14.760	17.240
TOR	125TDOC9556A	32	.461	6.281	14.760	17.240
TOR	125TDOC9556G	32	.461	6.281	14.760	17.240
TOR	125TDOD557G8	29	.458	5.692	13.270	15.730
TOR	125TDOS553BA	19	.433	3.231	8.225	10.775
TOR	125TDOS553DO	18	.433	3.231	7.793	10.208
TOR	125TDOS553EA	18	.433	3.231	7.793	10.208
TOR	125TDOS553G3	18	.433	3.231	7.793	10.208
TOR	125TDOS553H1	18	.433	3.231	7.793	10.208
TOR	125TQO555AA2	36	.467	7.383	16.827	19.173
TOR	125TQO555AA2	36	.467	7.383	16.827	19.173
TOR	125TQO555AA2	36	.467	7.383	16.827	19.173
TOR	125TQO556AA2	34	.459	5.916	15.604	18.396
TOR	125TQO556AA9	34	.459	5.916	15.604	18.396

TOR	125TQO9555AA	40	.470	8.048	18.786	21.214
TOR	125TQO9555AA	40	.470	8.048	18.786	21.214
TOR	125TQO9556AA	32	.461	6.281	14.760	17.240
TOR	125TQO9556AA	32	.461	6.281	14.760	17.240
TOR	125TQO9556AH	32	.461	6.281	14.760	17.240
TOR	125TQOK9506A	32	.462	6.318	14.784	17.216
TOR	125TQSHL8555	40	.470	8.047	18.786	21.214
TOR	125TS548AA10	18	.424	3.126	7.641	10.359
TOR	125TS9556AA1	32	.461	6.281	14.760	17.240
TOR	125TSS553GA1	19	.433	3.231	8.225	10.775
TOR	126TTSV922	18	.485	2.838	8.729	9.271
TOR	126TTSV922AO	18	.485	2.838	8.729	9.271
TOR	126TTSV922OD	18	.485	2.838	8.729	9.271
TOR	126TTSX922	18	.485	2.838	8.729	9.271
TOR	126TTSX922CO	18	.485	2.838	8.729	9.271
TOR	126TTSX922DO	18	.485	2.838	8.729	9.271
TOR	126TTSX922OC	18	.485	2.838	8.729	9.271
TOR	126WBR	21	.438	3.997	9.206	11.794
TOR	126WDBR	21	.438	3.997	9.206	11.794
TOR	126WIMBR	21	.438	3.997	9.206	11.794
TOR	127TQIKE9555	40	.470	8.048	18.786	21.214
TOR	128WBR	20	.438	3.988	8.765	11.235
TOR	128WDBR	20	.438	3.988	8.765	11.235
TOR	130BA03AA959	12	.403	2.142	4.833	7.167
TOR	130BA10	20	.442	3.664	8.834	11.166
TOR	130BA10AA454	20	.442	3.664	8.834	11.166
TOR	130BC02AO400	10	.416	2.900	4.162	5.838
TOR	130BC02B3	10	.416	2.900	4.162	5.838
TOR	130BC02OO466	10	.416	2.900	4.162	5.838
TOR	130BC02OO810	10	.416	2.900	4.162	5.838
TOR	130BC02OO810	10	.416	2.900	4.162	5.838
TOR	130BC03B2	8	.388	2.114	3.102	4.898
TOR	130BC03B3	8	.388	2.114	3.102	4.898
TOR	130BC03OO810	8	.388	2.114	3.102	4.898
TOR	130BC03OO810	8	.388	2.114	3.102	4.898
TOR	130BH02OO466	16	.416	2.900	6.659	9.341
TOR	130BH03OO466	12	.388	2.114	4.653	7.347
TOR	130BH10B4	20	.433	3.647	8.654	11.346
TOR	130BIC552B3	20	.458	5.958	9.167	10.833
TOR	130BIC553B2	18	.453	5.259	8.152	9.848
TOR	130BIC554B3	13	.436	3.818	5.663	7.337
TOR	130CCB1323	26	.441	4.164	11.461	14.539
TOR	130MTE72R3	17	.429	3.460	7.296	9.704
TOR	130MTE92CC97	17	.429	3.460	7.296	9.704
TOR	130MTE93AA63	14	.407	2.594	5.698	8.302
TOR	130MTE93R6	14	.407	2.594	5.698	8.302
TOR	130MTED72R3	17	.429	3.460	7.296	9.704
TOR	130RF02OO334	15	.419	2.986	6.278	8.722
TOR	130RF02R3	15	.419	2.986	6.278	8.722
TOR	130RF03R3	11	.392	2.200	4.308	6.692
TOR	130RF92R3	15	.419	2.986	6.278	8.722
TOR	130RIF553R3	29	.456	5.631	13.222	15.778
TOR	130RIN555R3	21	.437	3.877	9.168	11.832
TOR	130RINR554R3	21	.437	3.877	9.168	11.832

TOR	130RIU553R2	29	.456	5.631	13.222	15.778
TOR	130RIU553R3	29	.456	5.631	13.222	15.778
TOR	130RIU554R3	21	.437	3.877	9.168	11.832
TOR	130RIU555OA1	21	.437	3.877	9.168	11.832
TOR	130RIU555R3	21	.437	3.877	9.168	11.832
TOR	130RJ03AB738	12	.392	2.200	4.700	7.300
TOR	130RJ03R4	12	.392	2.200	4.700	7.300
TOR	130RJ30R3	19	.440	4.100	8.358	10.642
TOR	130RU02OO334	15	.419	2.986	6.278	8.722
TOR	130RU03R3	12	.392	2.200	4.700	7.300
TOR	130RU30OO771	19	.440	4.100	8.358	10.642
TOR	130RU30R2	19	.440	4.100	8.358	10.642
TOR	130RU30R3	19	.440	4.100	8.358	10.642
TOR	130RU93R3	11	.392	2.200	4.308	6.692
TOR	130SCB1526	20	.444	4.334	8.886	11.114
TOR	130SCB1725	22	.445	4.355	9.792	12.208
TOR	130SCB1734	24	.446	4.426	10.699	13.301
TOR	130SD22	19	.430	3.460	8.171	10.830
TOR	130SD23	15	.412	2.677	6.173	8.827
TOR	130SD30	25	.447	4.582	11.170	13.830
TOR	130SD32	19	.431	3.503	8.198	10.800
TOR	130SD40K	24	.446	4.521	10.710	13.290
TOR	130TDO560G2	41	.474	9.111	19.427	21.573
TOR	130TDO561CD1	27	.453	5.097	12.224	14.776
TOR	130TDO561HD9	30	.453	5.097	13.582	16.418
TOR	130TDO561HD9	30	.453	5.097	13.582	16.418
TOR	130TDOC560G2	41	.474	9.111	19.427	21.573
TOR	130TQO562BA1	40	.468	7.472	18.725	21.275
TOR	130TQSHL562A	40	.468	7.472	18.725	21.275
TOR	130TQSHL562A	40	.468	7.472	18.725	21.275
TOR	130TSF561	27	.453	5.097	12.224	14.776
TOR	130TSS553AO3	19	.433	3.231	8.225	10.775
TOR	130WDBR	20	.438	3.980	8.763	11.237
TOR	131TDI582BB1	31	.460	6.041	14.252	16.748
TOR	131TDI582DA9	35	.460	6.041	16.090	18.910
TOR	131TDI582EA1	31	.460	6.041	14.252	16.748
TOR	131TDI582HC1	33	.460	6.041	15.171	17.829
TOR	131TDI582LD1	33	.460	6.041	15.171	17.829
TOR	131TDI582OO2	31	.460	6.041	14.252	16.748
TOR	131TDIK582BD	33	.460	6.041	15.171	17.829
TOR	131TDIK582CE	33	.460	6.041	15.171	17.829
TOR	131TDO582BA1	35	.460	6.041	16.090	18.910
TOR	131TDO582BA9	35	.460	6.041	16.090	18.910
TOR	131TDO582CA1	31	.460	6.041	14.252	16.748
TOR	131TDO582G7	31	.460	6.041	14.252	16.748
TOR	131TDO582GO1	33	.460	6.041	15.171	17.829
TOR	131TDOC582BA	35	.460	6.041	16.090	18.910
TOR	131TDOC582BA	35	.460	6.041	16.090	18.910
TOR	131TDOC582BA	35	.460	6.041	16.090	18.910
TOR	131TDOD582BA	35	.460	6.041	16.090	18.910
TOR	131TDOD582BA	35	.460	6.041	16.090	18.910
TOR	131TDOD582BA	35	.460	6.041	16.090	18.910
TOR	131TQI582BA2	35	.460	6.041	16.090	18.910
TOR	131TQI582EA1	35	.460	6.041	16.090	18.910

TOR	131TQI582JA1	33	.460	6.041	15.171	17.829
TOR	131TQO582AA7	35	.460	6.041	16.090	18.910
TOR	131TSH582BO9	35	.460	6.041	16.090	18.910
TOR	132WBR	20	.438	3.973	8.761	11.239
TOR	132WDBR	20	.438	3.973	8.761	11.239
TOR	134TQO588BF1	36	.467	6.967	16.803	19.197
TOR	134TQO588BF1	36	.467	6.967	16.803	19.197
TOR	134TQO590AA1	38	.466	7.090	17.720	20.280
TOR	135BIC580AA1	19	.454	5.433	8.633	10.367
TOR	135BIC580B2	19	.454	5.433	8.633	10.367
TOR	135BIH580B3	30	.454	5.433	13.631	16.369
TOR	135RIF580R2	31	.460	6.260	14.270	16.730
TOR	135RIJ580	32	.460	6.260	14.730	17.270
TOR	135RIJ580BA7	31	.460	6.260	14.270	16.730
TOR	135RIJ580BO6	31	.460	6.260	14.270	16.730
TOR	135RIJ580BO6	31	.460	6.260	14.270	16.730
TOR	135RIJ580BO6	31	.460	6.260	14.270	16.730
TOR	135RIN580AO6	31	.460	6.260	14.270	16.730
TOR	135RIN580R2	31	.460	6.260	14.270	16.730
TOR	135RIN580R3	31	.460	6.260	14.270	16.730
TOR	135RIN582R3	21	.437	3.908	9.178	11.822
TOR	135RIU580OO1	32	.460	6.260	14.730	17.270
TOR	135RIU580R3	31	.460	6.260	14.270	16.730
TOR	135RIU582R3	21	.437	3.908	9.178	11.822
TOR	135TDI589AB3	25	.447	4.615	11.189	13.811
TOR	135TDI589AB3	25	.447	4.615	11.189	13.811
TOR	135TDI589CA2	25	.447	4.615	11.189	13.811
TOR	135TDI589H1	25	.447	4.615	11.189	13.811
TOR	135TDI590AA1	38	.466	7.090	17.720	20.280
TOR	135TDI590BG1	38	.466	7.090	17.720	20.280
TOR	135TDI590BG1	38	.466	7.090	17.720	20.280
TOR	135TDI9589AA	27	.449	4.775	12.128	14.872
TOR	135TDO589G7	25	.447	4.615	11.189	13.811
TOR	135TQO588BA2	34	.467	6.967	15.870	18.130
TOR	135TQO588CA9	36	.467	6.967	16.803	19.197
TOR	135TQO588EF9	36	.467	6.967	16.803	19.197
TOR	135TQO590AA	38	.466	7.090	17.720	20.280
TOR	135TQO590AA1	38	.466	7.090	17.720	20.280
TOR	135TQO590AA1	38	.466	7.090	17.720	20.280
TOR	135TQO590AA1	38	.466	7.090	17.720	20.280
TOR	135TQO590AA1	38	.466	7.090	17.720	20.280
TOR	135TQO590AA1	38	.466	7.090	17.720	20.280
TOR	135TQO590AA1	38	.466	7.090	17.720	20.280
TOR	135TQO590BA1	38	.466	7.090	17.720	20.280
TOR	135TQO590CC1	38	.466	7.090	17.720	20.280
TOR	135TQO590DA1	38	.466	7.090	17.720	20.280
TOR	135TQO590HO1	38	.466	7.090	17.720	20.280
TOR	135TQO590JA1	38	.466	7.090	17.720	20.280
TOR	135TQO590JA1	38	.466	7.090	17.720	20.280
TOR	135TQO590MH1	38	.466	7.090	17.720	20.280
TOR	135TQO595AA1	45	.473	8.462	21.289	23.711
TOR	135TQO597AA9	36	.460	6.140	16.575	19.425
TOR	135TQOCT590A	38	.466	7.090	17.720	20.280
TOR	135TQOCT590A	38	.466	7.090	17.720	20.280

TOR	135TQOCT590A	38	.466	7.090	17.720	20.280
TOR	135TQSHL590	38	.466	7.090	17.720	20.280
TOR	135TQSHL590A	38	.466	7.090	17.720	20.280
TOR	135TQSHL590B	38	.466	7.090	17.720	20.280
TOR	135TQSHL590B	38	.466	7.090	17.720	20.280
TOR	135TQSHL590C	38	.466	7.090	17.720	20.280
TOR	135TQSHL590D	38	.466	7.090	17.720	20.280
TOR	135TQSHL590E	38	.466	7.090	17.720	20.280
TOR	135TQSHL590E	38	.466	7.090	17.720	20.280
TOR	135TQSHL590E	38	.466	7.090	17.720	20.280
TOR	135TQSHL590F	38	.466	7.090	17.720	20.280
TOR	135TQSHL590H	38	.466	7.090	17.720	20.280
TOR	135TQSHL590H	38	.466	7.090	17.720	20.280
TOR	135TQSHL590H	38	.466	7.090	17.720	20.280
TOR	135TQSHL590J	38	.466	7.090	17.720	20.280
TOR	135TQSHL9595	44	.471	7.740	20.706	23.294
TOR	135TQSHL9595	44	.471	7.740	20.706	23.294
TOR	135TQSHL9595	44	.471	7.740	20.706	23.294
TOR	135TQSHL9595	44	.471	7.740	20.706	23.294
TOR	135TQSHLU590	38	.466	7.090	17.720	20.280
TOR	135TQSHLU590	38	.466	7.090	17.720	20.280
TOR	135TQSHLU590	38	.466	7.090	17.720	20.280
TOR	135TQU590AA1	38	.466	7.090	17.720	20.280
TOR	135TQWK588FA	34	.467	6.967	15.870	18.130
TOR	135TQXSHL959	44	.471	7.740	20.706	23.294
TOR	135TQXSHL959	44	.471	7.740	20.706	23.294
TOR	135TSS588AE9	36	.467	6.967	16.803	19.197
TOR	135TSS595AB1	45	.473	8.462	21.289	23.711
TOR	136TDI587CE1	33	.460	6.041	15.171	17.829
TOR	136TDI587DA1	33	.460	6.041	15.171	17.829
TOR	136TDI587DA8	35	.460	6.041	16.090	18.910
TOR	136TDI591AO6	34	.459	5.916	15.604	18.396
TOR	136TDI591AO6	34	.459	5.916	15.604	18.396
TOR	136TDI9593AO	36	.463	6.561	16.664	19.336
TOR	136TDIE587	33	.460	6.041	15.171	17.829
TOR	136TDIK587BO	33	.460	6.041	15.171	17.829
TOR	136TDIK587BO	33	.460	6.041	15.171	17.829
TOR	136TDIK587BO	33	.460	6.041	15.171	17.829
TOR	136TDIK587CC	33	.460	6.041	15.171	17.829
TOR	136TDIK587CC	33	.460	6.041	15.171	17.829
TOR	136TDIK587DD	33	.460	6.041	15.171	17.829
TOR	136TDIK587DD	33	.460	6.041	15.171	17.829
TOR	136TDIK587EF	33	.460	6.041	15.171	17.829
TOR	136TDO587AA1	33	.460	6.041	15.171	17.829
TOR	136TDO591EA1	34	.459	5.916	15.604	18.396
TOR	136TDO591G4	34	.459	5.916	15.604	18.396
TOR	136TDO591G5	30	.459	5.917	13.768	16.232
TOR	136TDO591G6	30	.459	5.916	13.768	16.232
TOR	136TDO591OA5	34	.459	5.916	15.604	18.396
TOR	136TDO591OA5	34	.459	5.916	15.604	18.396
TOR	136TDOC587AB	33	.468	6.055	15.431	17.569
TOR	136TDOC587AB	35	.460	6.041	16.090	18.910
TOR	136TDOC587AB	35	.460	6.041	16.090	18.910
TOR	136TDOC587AB	35	.460	6.041	16.090	18.910

TOR	136TDOC587OA	33	.460	6.041	15.171	17.829
TOR	136TDOC587OO	33	.460	6.041	15.171	17.829
TOR	136TDOC591EA	34	.459	5.916	15.604	18.396
TOR	136TDOC591EA	34	.459	5.916	15.604	18.396
TOR	136TDOD591G9	34	.459	5.916	15.604	18.396
TOR	136TQO587AA1	33	.460	6.041	15.171	17.829
TOR	136TQO587AA1	33	.460	6.041	15.171	17.829
TOR	136TQO587AA1	33	.460	6.041	15.171	17.829
TOR	136TQO587AA1	33	.460	6.041	15.171	17.829
TOR	136TQO587AA1	33	.460	6.041	15.171	17.829
TOR	136TQO591AA2	34	.459	5.916	15.604	18.396
TOR	136TQO591AA2	34	.459	5.916	15.604	18.396
TOR	136TQO591AA2	34	.459	5.916	15.604	18.396
TOR	136TQO593AA2	33	.462	6.461	15.258	17.742
TOR	136TQO593AA2	33	.462	6.461	15.258	17.742
TOR	136TQO9593AA	36	.463	6.561	16.664	19.336
TOR	136TQO9593AA	36	.463	6.561	16.664	19.336
TOR	136TQO9593AA	36	.463	6.561	16.664	19.336
TOR	136TS587AA12	33	.460	6.041	15.171	17.829
TOR	136TS587AA95	35	.460	6.041	16.090	18.910
TOR	136TS587AO15	33	.460	6.041	15.171	17.829
TOR	137TDIK9596A	45	.471	8.416	21.194	23.806
TOR	137TDIK9596B	45	.471	8.416	21.194	23.806
TOR	137TDOC600OA	29	.457	5.619	13.251	15.749
TOR	137TDOD600OA	29	.457	5.619	13.251	15.749
TOR	137TS600	29	.457	5.619	13.251	15.749
TOR	138TDI587	33	.460	6.041	15.170	17.830
TOR	140BA03	12	.400	2.079	4.800	7.200
TOR	140BA10AA300	21	.445	3.889	9.345	11.655
TOR	140BC02AA829	10	.414	2.839	4.145	5.855
TOR	140BC02B4	10	.414	2.839	4.145	5.855
TOR	140BC02OO466	10	.414	2.839	4.145	5.855
TOR	140BC03B3	8	.384	2.050	3.076	4.924
TOR	140BH02B4	16	.414	2.839	6.632	9.368
TOR	140BIAC587AA	40	.483	12.618	19.315	20.685
TOR	140BIAC587B2	40	.483	12.618	19.315	20.685
TOR	140BIC583AA4	104	.492	32.857	51.209	52.791
TOR	140BIC588B3	19	.456	5.608	8.660	10.340
TOR	140BIH588B3	31	.456	5.608	14.129	16.871
TOR	140CCB1216R3	38	.459	6.035	17.437	20.563
TOR	140MTD92R1	15	.414	2.837	6.217	8.783
TOR	140MTE72R3	17	.431	3.548	7.325	9.675
TOR	140MTED72R2	17	.431	3.548	7.325	9.675
TOR	140RF02BA438	15	.414	2.837	6.217	8.783
TOR	140RF02BO127	15	.414	2.837	6.217	8.783
TOR	140RF02R3	15	.414	2.837	6.217	8.783
TOR	140RF30R4	19	.441	4.181	8.380	10.620
TOR	140RF93AA775	12	.392	2.200	4.700	7.300
TOR	140RF93BA135	12	.392	2.200	4.700	7.300
TOR	140RIJ583R3	31	.460	6.150	14.248	16.752
TOR	140RIN583BO6	31	.460	6.150	14.248	16.752
TOR	140RIN585OA1	21	.437	3.881	9.169	11.831
TOR	140RIN585OA1	21	.437	3.881	9.169	11.831
TOR	140RIN585R3	21	.437	3.881	9.169	11.831

TOR	140RIN585R4	21	.437	3.881	9.169	11.831
TOR	140RIT585R3	21	.437	3.881	9.169	11.831
TOR	140RIU583R3	31	.460	6.150	14.248	16.752
TOR	140RIU584R2	21	.437	3.881	9.169	11.831
TOR	140RIU585OA1	21	.437	3.881	9.169	11.831
TOR	140RIU585R2	21	.437	3.881	9.169	11.831
TOR	140RIU585R3	21	.437	3.881	9.169	11.831
TOR	140RJ02R3	15	.414	2.837	6.217	8.783
TOR	140RJ23R3	11	.392	2.200	4.309	6.691
TOR	140RJ91R2	18	.434	3.717	7.811	10.189
TOR	140RN02OO334	15	.414	2.837	6.217	8.783
TOR	140RN03R6	11	.392	2.200	4.309	6.691
TOR	140RN30R3	19	.441	4.181	8.380	10.620
TOR	140RN51R3	18	.434	3.717	7.811	10.189
TOR	140RN92OA107	15	.414	2.837	6.217	8.783
TOR	140RN92R3	15	.414	2.837	6.217	8.783
TOR	140RN93R3	12	.392	2.200	4.700	7.300
TOR	140RP30R3	19	.441	4.181	8.380	10.620
TOR	140RP92R3	15	.414	2.837	6.217	8.783
TOR	140RP92R4	15	.414	2.837	6.217	8.783
TOR	140RT02R3	15	.414	2.837	6.217	8.783
TOR	140RT03R6	11	.392	2.200	4.309	6.691
TOR	140RT30AA328	19	.441	4.181	8.380	10.620
TOR	140RT92R3	15	.414	2.837	6.217	8.783
TOR	140RT93R6	12	.392	2.200	4.700	7.300
TOR	140RU02AO132	15	.414	2.837	6.217	8.783
TOR	140RU02AO132	15	.414	2.837	6.217	8.783
TOR	140RU02R3	15	.414	2.837	6.217	8.783
TOR	140RU02R4	15	.414	2.837	6.217	8.783
TOR	140RU03R3	11	.392	2.200	4.309	6.691
TOR	140RU30R3	19	.441	4.181	8.380	10.620
TOR	140RU51R3	18	.434	3.717	7.811	10.199
TOR	140RU91	18	.434	3.717	7.811	10.199
TOR	140RU91CO132	18	.434	3.717	7.811	10.189
TOR	140RU91OO771	18	.434	3.717	7.811	10.189
TOR	140RU91R3	18	.434	3.717	7.811	10.189
TOR	140RU91R4	18	.434	3.717	7.811	10.189
TOR	140RU92BC163	15	.414	2.837	6.217	8.783
TOR	140RU92OD107	15	.414	2.837	6.217	8.783
TOR	140RU92R3	15	.414	2.837	6.217	8.783
TOR	140RU93AO375	12	.392	2.200	4.700	7.300
TOR	140RU93R3	12	.392	2.200	4.700	7.300
TOR	140RU93R6	12	.392	2.200	4.700	7.300
TOR	140RUS92OC16	15	.414	2.837	6.217	8.783
TOR	140SAC40F	39	.460	6.228	17.944	21.056
TOR	140SAC40L	39	.460	6.228	17.944	21.056
TOR	140SCB1628	18	.437	3.830	7.869	10.131
TOR	140SCB1725	22	.446	4.417	9.802	12.198
TOR	140SCB1935	20	.434	3.602	8.680	11.320
TOR	140SCB1935A	20	.434	3.602	8.680	11.320
TOR	140SD22	19	.430	3.468	8.173	10.830
TOR	140SD23	14	.408	2.576	5.718	8.282
TOR	140SD30	26	.450	4.870	11.692	14.310
TOR	140SD32	19	.431	3.497	8.197	10.800

TOR	140SD40K	26	.450	4.885	11.700	14.300
TOR	140TDI594BD2	32	.462	6.249	14.783	17.217
TOR	140TDI594CO1	34	.462	6.245	15.706	18.294
TOR	140TDI594DB1	34	.462	6.245	15.706	18.294
TOR	140TDI9596AB	45	.471	8.416	21.194	23.806
TOR	140TDI9615AA	41	.468	7.561	19.198	21.802
TOR	140TDO580AA1	55	.478	10.992	26.275	28.725
TOR	140TDO580AA1	55	.478	10.992	26.275	28.725
TOR	140TDO598G2	42	.473	8.904	19.850	22.150
TOR	140TDO598G4	42	.473	8.904	19.850	22.150
TOR	140TDO598G6	42	.473	8.904	19.850	22.150
TOR	140TDO598G8	42	.473	8.904	19.850	22.150
TOR	140TDO598G9	42	.473	8.904	19.850	22.150
TOR	140TDO600OA1	29	.457	5.619	13.251	15.749
TOR	140TDO615H3	36	.467	7.145	16.809	19.191
TOR	140TDO9615AA	23	.440	3.991	10.118	12.882
TOR	140TDOC580	55	.478	10.992	26.275	28.725
TOR	140TDOC580AA	55	.478	10.992	26.275	28.725
TOR	140TDOC580AA	55	.478	10.992	26.275	28.725
TOR	140TDOC580AA	55	.478	10.992	26.275	28.725
TOR	140TDOC580AA	55	.478	10.992	26.275	28.725
TOR	140TDOC580AA	55	.478	10.992	26.275	28.725
TOR	140TDOC580AA	55	.478	10.992	26.275	28.725
TOR	140TDOC600AB	29	.457	5.619	13.251	15.749
TOR	140TDOC600AB	29	.457	5.619	13.251	15.749
TOR	140TDOC600BB	33	.457	5.619	15.079	17.921
TOR	140TDOC600OA	29	.457	5.619	13.251	15.749
TOR	140TDOC9615A	23	.440	3.991	10.118	12.882
TOR	140TDOD598G6	42	.473	8.904	19.850	22.150
TOR	140TDOD598G8	42	.473	8.904	19.850	22.150
TOR	140TDOD609OA	35	.466	6.945	16.301	18.699
TOR	140TDOD615AA	36	.467	7.145	16.809	19.191
TOR	140TNAU580AA	55	.478	10.992	26.275	28.725
TOR	140TP158	25	.500	5.038	12.500	12.500
TOR	140TP158CC32	25	.500	5.038	12.500	12.500
TOR	140TP158DO07	25	.500	5.038	12.500	12.500
TOR	140TP159	25	.500	5.335	12.500	12.500
TOR	140TP160	25	.500	5.631	12.500	12.500
TOR	140TPL158	25	.500	5.038	12.500	12.500
TOR	140TPS158	25	.500	5.038	12.500	12.500
TOR	140TQO/TQSHL	34	.462	6.245	15.706	18.294
TOR	140TQO/TSHL*	34	.462	6.245	15.706	18.294
TOR	140TQO580AA1	55	.478	10.992	26.275	28.725
TOR	140TQO580AA1	55	.478	10.992	26.275	28.725
TOR	140TQO594	36	.462	6.245	16.630	19.370
TOR	140TQO594AB2	32	.462	6.249	14.783	17.217
TOR	140TQO594AB2	32	.462	6.249	14.783	17.217
TOR	140TQO594CB1	34	.462	6.245	15.706	18.294
TOR	140TQO594CB1	34	.462	6.245	15.706	18.294
TOR	140TQO597AA9	36	.460	6.140	16.575	19.425
TOR	140TQO597AB1	36	.460	6.140	16.575	19.425
TOR	140TQO9596AB	45	.471	8.416	21.194	23.806
TOR	140TQO9596BB	45	.471	8.416	21.194	23.806
TOR	140TQO9597AA	33	.460	6.115	15.187	17.813

TOR	140TQO9597AA	33	.460	6.115	15.187	17.813
TOR	140TQO9597AB	33	.460	6.115	15.187	17.813
TOR	140TQO9597AB	33	.460	6.115	15.187	17.813
TOR	140TQO9597BA	33	.460	6.115	15.187	17.813
TOR	140TQSHL594	34	.462	6.245	15.706	18.294
TOR	140TQSHL594B	34	.462	6.245	15.706	18.294
TOR	140TQSHL594C	34	.462	6.245	15.706	18.294
TOR	140TQSHL594D	34	.462	6.245	15.706	18.294
TOR	140TQSHL594D	34	.462	6.245	15.706	18.294
TOR	140TQSHL594E	34	.462	6.245	15.706	18.294
TOR	140TQSHL594F	34	.462	6.245	15.706	18.294
TOR	140TQSHL8597	33	.460	6.115	15.187	17.813
TOR	140TQSHLU594	34	.462	6.245	15.706	18.294
TOR	140TQU594AB2	32	.462	6.249	14.783	17.217
TOR	140TQU594AB2	32	.462	6.249	14.783	17.217
TOR	140TQUSHL594	34	.462	6.245	15.706	18.294
TOR	140TS609AD17	35	.466	6.945	16.301	18.699
TOR	140TSH580AO1	55	.478	10.992	26.275	28.725
TOR	14180	22	.441	4.071	9.701	12.299
TOR	145BIC610B2	19	.454	5.394	8.627	10.373
TOR	145BIC611B5	14	.438	3.994	6.137	7.863
TOR	145BIC611B6	14	.438	3.994	6.137	7.863
TOR	145CCB1624	23	.433	3.687	9.968	13.032
TOR	145RIF610R3	29	.456	5.622	13.221	15.779
TOR	145RIJ610R2	29	.456	5.622	13.221	15.779
TOR	145RIN610BA7	29	.456	5.622	13.221	15.779
TOR	145RIN610BA7	29	.456	5.622	13.221	15.779
TOR	145RIN610R3	29	.456	5.622	13.221	15.779
TOR	145RIU612OA1	22	.440	4.112	9.682	12.319
TOR	145RIU612OA1	22	.440	4.111	9.682	12.318
TOR	145RIU612OA1	22	.440	4.111	9.682	12.318
TOR	145RIU612OA1	21	.440	4.111	9.241	11.759
TOR	145TDI611BA1	35	.459	5.917	16.063	18.937
TOR	145TDI611BA1	35	.459	5.917	16.063	18.937
TOR	145TDI611EH1	35	.459	5.917	16.063	18.937
TOR	145TDI612AB1	23	.438	3.865	10.067	12.933
TOR	145TDI612AC1	23	.438	3.865	10.067	12.933
TOR	145TDI612G6	23	.438	3.865	10.067	12.933
TOR	145TDI9611AE	32	.461	6.237	14.751	17.249
TOR	145TDI9611AE	32	.461	6.237	14.751	17.249
TOR	145TDI9611BD	32	.461	6.237	14.751	17.249
TOR	145TDI9611BD	32	.461	6.237	14.751	17.249
TOR	145TDI9611BD	32	.461	6.237	14.751	17.249
TOR	145TDI9611BD	32	.461	6.237	14.751	17.249
TOR	145TDI9611BD	32	.461	6.237	14.751	17.249
TOR	145TDIK611AE	35	.459	5.917	16.063	18.937
TOR	145TDIK611CC	35	.459	5.917	16.063	18.937
TOR	145TDIK611CC	35	.459	5.917	16.063	18.937
TOR	145TDIK611CC	35	.459	5.917	16.063	18.937
TOR	145TDIK611FJ	35	.459	5.917	16.063	18.937
TOR	145TDIK9611A	32	.461	6.237	14.751	17.249
TOR	145TDIK9611B	32	.461	6.237	14.751	17.249
TOR	145TDIK9611C	32	.461	6.237	14.751	17.249
TOR	145TDIK9611D	32	.461	6.237	14.751	17.249

TOR	145TDIK9611D	32	.461	6.237	14.751	17.249
TOR	145TDIK9611D	32	.461	6.237	14.751	17.249
TOR	145TDIK9611E	32	.461	6.237	14.751	17.249
TOR	145TDIK9611F	32	.461	6.237	14.751	17.249
TOR	145TDO611AA1	35	.459	5.917	16.063	18.937
TOR	145TDO611AA1	35	.459	5.917	16.063	18.937
TOR	145TDO611CO1	35	.459	5.917	16.063	18.937
TOR	145TDO611DA2	35	.459	5.917	16.063	18.937
TOR	145TDO613G8	22	.440	4.026	9.692	12.308
TOR	145TDO9611BA	32	.461	6.237	14.751	17.249
TOR	145TDO9611BA	32	.461	6.237	14.751	17.249
TOR	145TDO9611BA	32	.461	6.237	14.751	17.249
TOR	145TDO9611BA	32	.461	6.237	14.751	17.249
TOR	145TDO9611EA	32	.461	6.237	14.751	17.249
TOR	145TDO9611EA	32	.461	6.237	14.751	17.249
TOR	145TDO9611FO	32	.461	6.237	14.751	17.249
TOR	145TDO9611FO	32	.461	6.237	14.751	17.249
TOR	145TDO9611FO	32	.461	6.237	14.751	17.249
TOR	145TDO9611FO	32	.461	6.237	14.751	17.249
TOR	145TDOC613G8	22	.440	4.026	9.692	12.308
TOR	145TQO611AA2	35	.459	5.917	16.063	18.937
TOR	145TQO611AA2	35	.459	5.917	16.063	18.937
TOR	145TQO611AA2	35	.459	5.917	16.063	18.937
TOR	145TQO611AA9	35	.459	5.917	16.063	18.937
TOR	145TQO613AA2	22	.440	4.026	9.692	12.308
TOR	145TQO9611AD	32	.461	6.237	14.751	17.249
TOR	145TQO9611AD	32	.461	6.237	14.751	17.249
TOR	145TQO9611AD	32	.461	6.237	14.751	17.249
TOR	145TQO9611AD	32	.461	6.237	14.751	17.249
TOR	145TQOK611AA	35	.459	5.917	16.063	18.937
TOR	145TQOK611AA	35	.459	5.917	16.063	18.937
TOR	145TQOK9611A	32	.461	6.237	14.751	17.249
TOR	146TDO615AD2	36	.467	7.145	16.809	19.191
TOR	146TDO615AD2	36	.467	7.145	16.809	19.191
TOR	146TDO615AD2	36	.467	7.145	16.809	19.191
TOR	146TDO615G3	36	.467	7.145	16.809	19.191
TOR	146TDO615G5	36	.467	7.145	16.809	19.191
TOR	146TDO615OA1	36	.467	7.145	16.809	19.191
TOR	146TDO615OA1	36	.467	7.145	16.809	19.191
TOR	146TDO9615AA	41	.468	7.561	19.198	21.802
TOR	146TDO9615AA	41	.468	7.561	19.198	21.802
TOR	146TDO9615AA	41	.468	7.561	19.198	21.802
TOR	146TDO9615AA	41	.468	7.561	19.198	21.802
TOR	146TDO981SAA	41	.468	7.561	19.198	21.802
TOR	146TDOC9615A	41	.468	7.561	19.198	21.802
TOR	146TDOC9615A	41	.468	7.561	19.198	21.802
TOR	146TDOC9615A	41	.468	7.561	19.198	21.802
TOR	146TDOD615AA	36	.467	7.145	16.809	19.191
TOR	146TDOD615G3	36	.467	7.145	16.809	19.191
TOR	146TDOD615G5	36	.467	7.145	16.809	19.191
TOR	146TDOD615G7	36	.467	7.145	16.809	19.191
TOR	147RINK613AB	29	.457	5.791	13.257	15.743
TOR	147TDI615G7	36	.467	7.145	16.809	19.191
TOR	147TDI9615BA	41	.468	7.561	19.198	21.802

TOR	147TQO615CD7	42	.467	7.145	19.610	22.390
TOR	147TQO9615AA	41	.468	7.561	19.198	21.802
TOR	148TTSF926OO	14	.485	2.840	6.790	7.210
TOR	148TTSV926AO	18	.485	2.840	8.729	9.271
TOR	148TTSX926	18	.485	2.840	8.729	9.271
TOR	148TTSX926AO	18	.485	2.840	8.729	9.271
TOR	148TTSX926BO	18	.485	2.840	8.729	9.271
TOR	148TTSX926OB	18	.485	2.840	8.729	9.271
TOR	148TTSX926OD	18	.485	2.840	8.729	9.271
TOR	149RU93R3	12	.392	2.200	4.700	7.300
TOR	1500RF18OO69	60	.477	10.869	28.623	31.377
TOR	150BC02AA811	10	.413	2.789	4.131	5.869
TOR	150BC02AO815	10	.413	2.789	4.131	5.869
TOR	150BC02B3	10	.413	2.789	4.131	5.869
TOR	150BC02B4	10	.413	2.789	4.131	5.869
TOR	150BC02OO466	10	.413	2.789	4.131	5.869
TOR	150BC02OO810	10	.413	2.789	4.131	5.869
TOR	150BC03B3	8	.392	2.205	3.135	4.865
TOR	150BC03B4	8	.392	2.205	3.135	4.865
TOR	150BC51OO466	13	.430	3.496	5.589	7.411
TOR	150BH02	16	.413	2.790	6.609	9.391
TOR	150BIC612OO4	22	.463	6.763	10.191	11.809
TOR	150BIC613B3	19	.455	5.555	8.652	10.348
TOR	150BIC614AA1	14	.437	3.884	6.113	7.887
TOR	150BIC614B3	14	.437	3.884	6.113	7.887
TOR	150BIC614B4	14	.437	3.884	6.113	7.887
TOR	150BIC614B6	14	.437	3.884	6.113	7.887
TOR	150BIC614BB9	14	.437	3.884	6.113	7.887
TOR	150BT02AA826	16	.433	2.826	6.935	9.065
TOR	150BT51	19	.443	3.519	8.409	10.591
TOR	150CCB1318R3	33	.453	5.253	14.944	18.056
TOR	150JTE610R3	39	.154	.376	6.000	33.000
TOR	150JTE611AA4	26	.449	4.824	11.667	14.333
TOR	150MTE72AA27	17	.428	3.403	7.277	9.723
TOR	150MTE72R3	17	.428	3.403	7.277	9.723
TOR	150MTE92CD97	17	.428	3.402	7.277	9.724
TOR	150MTE92R3	17	.428	3.402	7.277	9.724
TOR	150RF03R3	12	.395	2.282	4.743	7.257
TOR	150RF91R3	18	.434	3.723	7.812	10.188
TOR	150RIJ613OA1	29	.457	5.791	13.257	15.743
TOR	150RIJ613R3	29	.457	5.791	13.257	15.743
TOR	150RIJ616OB1	29	.457	5.791	13.257	15.743
TOR	150RIJ616R3	29	.457	5.791	13.257	15.743
TOR	150RIN613R1	29	.457	5.791	13.257	15.743
TOR	150RIN614AA3	22	.440	4.107	9.680	12.320
TOR	150RIN614R6	22	.440	4.107	9.680	12.320
TOR	150RIN615AB8	22	.440	4.107	9.680	12.320
TOR	150RIN615AB8	22	.440	4.107	9.680	12.320
TOR	150RIN615AB8	22	.440	4.107	9.680	12.320
TOR	150RIN615CA1	22	.440	4.107	9.680	12.320
TOR	150RINK613OA	29	.457	5.791	13.257	15.743
TOR	150RINK616BB	29	.457	5.791	13.257	15.743
TOR	150RIU615AA1	25	.440	4.107	11.000	14.000
TOR	150RIU615OA1	25	.440	4.107	11.000	14.000

TOR	150RIU615OA1	25	.440	4.107	11.000	14.000
TOR	150RIU615R1	22	.440	4.107	9.680	12.320
TOR	150RIU615R6	22	.440	4.107	9.680	12.320
TOR	150RN02R3	15	.415	2.854	6.224	8.776
TOR	150RN51R3	18	.434	3.723	7.812	10.188
TOR	150RN92OB107	15	.415	2.854	6.224	8.776
TOR	150RN92R3	15	.415	2.854	6.224	8.776
TOR	150RT02R3	15	.415	2.854	6.224	8.776
TOR	150RT51R3	18	.434	3.723	7.812	10.188
TOR	150RT93R3	12	.395	2.282	4.743	7.257
TOR	150RTA25OA10	22	.452	5.146	9.941	12.059
TOR	150RU02AO132	15	.415	2.854	6.224	8.776
TOR	150RU02DO794	15	.415	2.854	6.224	8.776
TOR	150RU02R3	15	.415	2.854	6.224	8.776
TOR	150RU03	12	.395	2.282	4.743	7.257
TOR	150RU03AA781	12	.395	2.282	4.743	7.257
TOR	150RU03AA781	12	.395	2.282	4.743	7.257
TOR	150RU03R3	12	.395	2.282	4.743	7.257
TOR	150RU51	18	.434	3.723	7.812	10.188
TOR	150RU51OA107	18	.434	3.723	7.812	10.188
TOR	150RU51OO771	18	.434	3.723	7.812	10.188
TOR	150RU51R3	18	.434	3.723	7.812	10.188
TOR	150RU91OO771	18	.434	3.723	7.812	10.188
TOR	150RU91R3	18	.434	3.723	7.812	10.188
TOR	150RU93R3	12	.395	2.282	4.743	7.257
TOR	150RUA25OA10	13	.401	2.427	5.214	7.786
TOR	150RUA25OA10	22	.452	5.146	9.941	12.059
TOR	150SCB1936	26	.451	4.854	11.712	14.288
TOR	150SCB1936A	26	.451	4.854	11.712	14.288
TOR	150SD22K	18	.431	3.491	7.752	10.250
TOR	150SD23	15	.411	2.669	6.170	8.829
TOR	150SD30	26	.450	4.853	11.690	14.310
TOR	150SD32	19	.431	3.477	8.190	10.810
TOR	150SD40K	26	.450	4.866	11.700	14.300
TOR	150TDO618G7	34	.465	6.693	15.800	18.200
TOR	150TDO618H5	34	.465	6.693	15.800	18.200
TOR	150TDOC641CA	35	.459	5.998	16.080	18.920
TOR	150TDOC641CA	35	.459	5.998	16.080	18.920
TOR	150TDOC641FC	32	.459	5.998	14.702	17.298
TOR	150TDOC663AO	35	.459	5.916	16.063	18.937
TOR	150TDOC663EA	35	.459	5.916	16.063	18.937
TOR	150TDOC663EA	35	.459	5.916	16.063	18.937
TOR	150TDOC663EA	35	.459	5.916	16.063	18.937
TOR	150TDOC8663A	36	.459	5.998	16.539	19.461
TOR	150TDOC8663D	35	.459	5.998	16.080	18.920
TOR	150TDOD641DA	35	.459	5.998	16.080	18.920
TOR	150TQO663CB1	35	.459	5.916	16.063	18.937
TOR	150TQO663CB5	35	.459	5.916	16.063	18.937
TOR	150TS641CA12	32	.459	5.998	14.702	17.298
TOR	150TS641CA95	35	.459	5.998	16.080	18.920
TOR	150TS641EJ18	32	.459	5.998	14.702	17.298
TOR	150TSHS641EO	32	.459	5.998	14.702	17.298
TOR	151RIQ647AA7	34	.457	5.717	15.524	18.476
TOR	151TDI641AA9	35	.459	5.998	16.080	18.920

TOR	151TDI641AA9	35	.459	5.998	16.080	18.920
TOR	151TDI641AA9	35	.459	5.998	16.080	18.920
TOR	151TDI641BA1	32	.459	5.998	14.702	17.298
TOR	151TDI641BA1	32	.459	5.998	14.702	17.298
TOR	151TDI641BA1	32	.459	5.998	14.702	17.298
TOR	151TDI641BA1	32	.459	5.998	14.702	17.298
TOR	151TDI641BA1	32	.459	5.998	14.702	17.298
TOR	151TDI642AB1	41	.468	7.587	19.198	21.802
TOR	151TDIK641AA	35	.459	5.998	16.080	18.920
TOR	151TDIK641BO	31	.459	5.998	14.242	16.758
TOR	151TDIK641CD	31	.459	5.998	14.242	16.758
TOR	151TDIK641DC	32	.459	5.998	14.702	17.298
TOR	151TDIK641EF	32	.459	5.998	14.702	17.298
TOR	151TDIK641FG	32	.459	5.998	14.702	17.298
TOR	151TDIK641GI	32	.459	5.998	14.702	17.298
TOR	151TDIK641HA	32	.459	5.998	14.702	17.298
TOR	151TDO639AO1	37	.468	7.474	17.321	19.679
TOR	151TDO641BA1	32	.459	5.998	14.702	17.298
TOR	151TDO641BA9	35	.459	5.998	16.080	18.920
TOR	151TDO641BA9	35	.459	5.998	16.080	18.920
TOR	151TDO641BA9	35	.459	5.998	16.080	18.920
TOR	151TDO641FB1	35	.459	5.998	16.080	18.920
TOR	151TDOC641BA	32	.459	5.998	14.702	17.298
TOR	151TDOC641BA	32	.459	5.998	14.702	17.298
TOR	151TDOC641BA	32	.459	5.998	14.702	17.298
TOR	151TDOC641BA	35	.459	5.998	16.080	18.920
TOR	151TDOC642AA	41	.468	7.587	19.198	21.802
TOR	151TDOD641BA	35	.459	5.998	16.080	18.920
TOR	151TQO639AA1	37	.468	7.474	17.321	19.679
TOR	151TQO641AA1	32	.459	5.998	14.702	17.298
TOR	151TQO641AA1	32	.459	5.998	14.702	17.298
TOR	151TQO641AA1	32	.459	5.998	14.702	17.298
TOR	151TQO641AA9	35	.459	5.998	16.080	18.920
TOR	151TQO641AA9	35	.459	5.998	16.080	18.920
TOR	151TQO641AA9	35	.459	5.998	16.080	18.920
TOR	151TQO641BA2	31	.459	5.998	14.242	16.758
TOR	151TQO641DA1	32	.459	5.998	14.702	17.298
TOR	151TQO642BA1	41	.468	7.587	19.198	21.802
TOR	151TQOCT641A	32	.459	5.998	14.702	17.298
TOR	151TS547DC10	34	.459	5.926	15.606	18.394
TOR	151TS641BA12	32	.459	5.998	14.702	17.298
TOR	151TS641BA95	35	.459	5.998	16.080	18.920
TOR	151TS641GJ18	32	.459	5.998	14.702	17.298
TOR	151TS642AA12	41	.468	7.587	19.198	21.802
TOR	151TS647DC1*	34	.459	5.926	15.606	18.394
TOR	151TSH641BO9	35	.459	5.998	16.080	18.920
TOR	151TSHS641GO	32	.459	5.998	14.702	17.298
TOR	151TSHS642BO	41	.468	7.587	19.198	21.802
TOR	152TS660GD28	37	.467	7.148	17.268	19.732
TOR	153RIN615OB1	22	.440	4.107	9.680	12.320
TOR	153TDI673BB1	37	.466	6.993	17.237	19.763
TOR	153TDI673CB1	37	.466	6.993	17.237	19.763
TOR	153TQIK641DH	35	.459	5.998	16.080	18.920
TOR	155BIC615B2	19	.457	5.717	8.675	10.325

TOR	155BIC615B3	19	.457	5.717	8.675	10.325
TOR	155RIN640	30	.458	5.958	13.750	16.250
TOR	155RIN640OO7	30	.458	5.958	13.750	16.250
TOR	155RIN640OO7	30	.458	5.958	13.750	16.250
TOR	155RIN640R2	30	.458	5.958	13.750	16.250
TOR	155RIN642R3	23	.442	4.219	10.156	12.844
TOR	155RIN840	30	.458	5.958	13.750	16.250
TOR	155RIU640AO6	30	.458	5.958	13.750	16.250
TOR	155RIU640R2	30	.458	5.958	13.750	16.250
TOR	155RIU641AO1	23	.442	4.219	10.156	12.844
TOR	155RIU641R3	23	.442	4.219	10.156	12.844
TOR	155RIU642R3	23	.442	4.219	10.156	12.844
TOR	155TDO653CA5	34	.463	6.543	15.758	18.242
TOR	155TQO645BD2	35	.466	6.813	16.306	18.694
TOR	155TQO649CA2	34	.464	6.561	15.764	18.236
TOR	155TQO9649AH	38	.468	7.442	17.781	20.219
TOR	155TQO9649BC	38	.468	7.442	17.781	20.219
TOR	156TS653OE18	34	.463	6.543	15.758	18.242
TOR	157TDIE644BC	32	.462	5.322	14.776	17.224
TOR	157TDIE644BC	32	.462	5.322	14.776	17.224
TOR	157TDIE644BC	32	.462	5.322	14.776	17.224
TOR	157TDIE644BC	32	.462	5.322	14.776	17.224
TOR	157TDIE644KC	32	.462	5.322	14.776	17.224
TOR	157TDIE644LC	32	.462	5.322	14.776	17.224
TOR	157TDIE644MC	32	.462	5.322	14.776	17.224
TOR	157TDIE646BA	29	.453	4.798	13.143	15.857
TOR	157TDIE646BA	29	.453	4.798	13.143	15.857
TOR	157TDIE646BB	29	.453	4.798	13.143	15.857
TOR	157TDIE646BB	29	.453	4.798	13.143	15.857
TOR	157TDIE646HB	29	.453	4.798	13.143	15.857
TOR	157TDIE9646A	34	.465	6.138	15.798	18.202
TOR	157TDIE9646A	34	.465	6.138	15.798	18.202
TOR	157TDIS644AB	32	.462	5.322	14.776	17.224
TOR	157TDIS644AB	32	.462	5.322	14.776	17.224
TOR	157TDIS644AB	32	.462	5.322	14.776	17.224
TOR	157TDIS644AB	32	.462	5.322	14.776	17.224
TOR	158TDO653AA1	34	.463	6.543	15.758	18.242
TOR	160BA10	22	.445	3.889	9.790	12.210
TOR	160BA10AA121	22	.445	3.889	9.790	12.210
TOR	160BA51	20	.440	3.531	8.792	11.208
TOR	160BC02AA121	10	.416	2.882	4.157	5.843
TOR	160BC02B3	10	.416	2.882	4.157	5.843
TOR	160BC02OO810	10	.416	2.882	4.157	5.843
TOR	160BC51B3	12	.430	3.513	5.163	6.837
TOR	160BH51OO466	20	.430	3.513	8.605	11.395
TOR	160BH51OO466	20	.430	3.513	8.605	11.395
TOR	160BIAC649B6	51	.487	16.989	24.851	26.149
TOR	160BIC646AA1	46	.483	14.316	22.198	23.802
TOR	160BIC646AA8	46	.483	14.316	22.198	23.802
TOR	160BIC646AA8	46	.483	14.316	22.198	23.802
TOR	160BIC646B3	46	.483	14.316	22.198	23.802
TOR	160BIC646OO4	46	.483	14.316	22.198	23.802
TOR	160BIC647B2	18	.453	5.311	8.160	9.840
TOR	160BIC647OO8	18	.453	5.311	8.160	9.840

TOR	160BIC647OO8	18	.453	5.311	8.160	9.840
TOR	160BIH648B3	23	.440	4.124	10.126	12.874
TOR	160BT10	22	.448	3.894	9.856	12.144
TOR	160BT10AA006	22	.448	3.894	9.856	12.144
TOR	160CCB1722R3	32	.451	5.072	14.438	17.562
TOR	160RF30R3	20	.442	4.287	8.849	11.151
TOR	160RIF644R3	23	.443	4.360	10.198	12.802
TOR	160RIJ643R3	30	.457	5.726	13.700	16.300
TOR	160RIN643R3	30	.457	5.726	13.700	16.300
TOR	160RIN645	23	.443	4.360	10.198	12.802
TOR	160RIN645R2	23	.443	4.360	10.198	12.802
TOR	160RIN645R3	23	.443	4.360	10.198	12.802
TOR	160RIT645R3	23	.443	4.360	10.198	12.802
TOR	160RIU643R3	30	.457	5.726	13.700	16.300
TOR	160RIU644OA0	23	.443	4.360	10.198	12.802
TOR	160RIU644R2	23	.443	4.360	10.198	12.802
TOR	160RIU645R3	23	.443	4.360	10.198	12.802
TOR	160RJ30R3	20	.442	4.287	8.849	11.151
TOR	160RN02R4	15	.414	2.806	6.204	8.796
TOR	160RN03OA133	12	.395	2.282	4.743	7.257
TOR	160RN03R3	12	.395	2.282	4.743	7.257
TOR	160RN30R3	20	.442	4.287	8.849	11.151
TOR	160RN92AA775	14	.415	2.868	5.815	8.185
TOR	160RN92R3	14	.415	2.868	5.815	8.185
TOR	160RN93R3	12	.395	2.282	4.743	7.257
TOR	160RT91R3	18	.434	3.736	7.816	10.184
TOR	160RT92R3	14	.415	2.868	5.815	8.185
TOR	160RU02BO132	15	.414	2.806	6.204	8.796
TOR	160RU02R3	15	.414	2.806	6.204	8.796
TOR	160RU03R3	12	.395	2.282	4.743	7.257
TOR	160RU03R4	12	.395	2.282	4.743	7.257
TOR	160RU30OA107	20	.442	4.287	8.849	11.151
TOR	160RU30R3	20	.442	4.287	8.849	11.151
TOR	160RU91R3	18	.434	3.736	7.816	10.184
TOR	160RU91R4	18	.434	3.736	7.816	10.184
TOR	160RU92R2	14	.415	2.868	5.815	8.185
TOR	160RU93OA100	12	.395	2.282	4.743	7.257
TOR	160RU93R3	12	.395	2.282	4.743	7.257
TOR	160RU93R6	12	.395	2.282	4.743	7.257
TOR	160SCB1729	20	.441	4.085	8.817	11.183
TOR	160SCB2028	26	.454	5.291	11.817	14.183
TOR	160SCB2030	26	.455	5.415	11.840	14.160
TOR	160SCB2037	26	.454	5.300	11.815	14.185
TOR	160SCB2037A	26	.454	5.300	11.815	14.185
TOR	160SD22K	18	.429	3.424	7.729	10.270
TOR	160SD23	16	.415	2.798	6.643	9.357
TOR	160SD30	26	.449	4.841	11.684	14.310
TOR	160SD31	20	.435	3.675	8.697	11.310
TOR	160SD32	18	.427	3.290	7.693	10.310
TOR	160SD40K	26	.453	5.186	11.780	14.220
TOR	160TDI673AB1	37	.466	6.993	17.237	19.763
TOR	160TDI676AA3	32	.461	6.022	14.748	17.252
TOR	160TDO650AA9	33	.456	5.588	15.057	17.943
TOR	160TDO653BA8	38	.463	6.543	17.612	20.388

TOR	160TDO653BE7	38	.463	6.543	17.612	20.388
TOR	160TDO653EH9	34	.463	6.543	15.758	18.242
TOR	160TDO653EH9	34	.463	6.543	15.758	18.242
TOR	160TDO653EH9	34	.463	6.543	15.758	18.242
TOR	160TDO653EH9	34	.463	6.543	15.758	18.242
TOR	160TDO653OB1	34	.463	6.543	15.758	18.242
TOR	160TDO653OB1	34	.463	6.543	15.758	18.242
TOR	160TDO653OB1	34	.463	6.543	15.758	18.242
TOR	160TDO662G7	27	.451	4.912	12.171	14.829
TOR	160TDO675G8	31	.458	5.816	14.206	16.794
TOR	160TDO9653AA	42	.468	7.372	19.640	22.360
TOR	160TDO9653AA	42	.468	7.372	19.640	22.360
TOR	160TDO9660AA	38	.467	7.180	17.725	20.275
TOR	160TDOC653EA	34	.463	6.543	15.758	18.242
TOR	160TDOC9653A	42	.468	7.372	19.640	22.360
TOR	160TDOC9653A	42	.468	7.372	19.640	22.360
TOR	160TDOD653EH	34	.463	6.543	15.758	18.242
TOR	160TDOD653EH	34	.463	6.543	15.758	18.242
TOR	160TDOD653HD	34	.463	6.543	15.758	18.242
TOR	160TDOD653HH	34	.463	6.543	15.758	18.242
TOR	160TDOD653HH	34	.463	6.543	15.758	18.242
TOR	160TDOD675G8	31	.458	5.816	14.206	16.794
TOR	160TDOD675H3	31	.458	5.816	14.206	16.794
TOR	160TNA676AB2	32	.461	6.022	14.748	17.252
TOR	160TNA676AB2	32	.461	6.022	14.748	17.252
TOR	160TP164	23	.500	4.750	11.500	11.500
TOR	160TP166	23	.500	5.250	11.500	11.500
TOR	160TP166BB32	23	.500	5.250	11.500	11.500
TOR	160TPS164	23	.500	4.750	11.500	11.500
TOR	160TQO645BD2	35	.466	6.813	16.306	18.694
TOR	160TQO645BD2	35	.466	6.813	16.306	18.694
TOR	160TQO645ED2	35	.466	6.813	16.306	18.694
TOR	160TQO645GD2	35	.466	6.813	16.306	18.694
TOR	160TQO645GD2	35	.466	6.813	16.306	18.694
TOR	160TQO649CA2	34	.464	6.561	15.764	18.236
TOR	160TQO673AA1	37	.466	6.993	17.237	19.763
TOR	160TQO673AA1	37	.466	6.993	17.237	19.763
TOR	160TQO673BA1	37	.466	6.993	17.237	19.763
TOR	160TQO9649BD	38	.468	7.442	17.781	20.219
TOR	160TQSHL9649	38	.468	7.442	17.781	20.219
TOR	160TQSHL9649	38	.468	7.442	17.781	20.219
TOR	160TS638AA95	21	.436	3.399	9.159	11.841
TOR	160TS643	34	.464	6.669	15.770	18.230
TOR	160TS652AA10	43	.472	8.760	20.308	22.692
TOR	160TS653EH95	34	.463	6.543	15.758	18.242
TOR	160TS676	32	.461	6.022	14.748	17.252
TOR	160TS676BB95	36	.461	6.022	16.591	19.409
TOR	160TS9653AA1	42	.468	7.372	19.640	22.360
TOR	160TSS645AB1	35	.466	6.813	16.306	18.694
TOR	160TTHD064	20	.500	3.805	10.000	10.000
TOR	160TTHD064BB	20	.500	3.805	10.000	10.000
TOR	160TTHD065	17	.500	3.324	8.500	8.500
TOR	160TTHD065AA	17	.500	3.324	8.500	8.500
TOR	160TTHD065AA	17	.500	3.324	8.500	8.500

TOR	161TDI9660AA	38	.467	7.180	17.725	20.275
TOR	161TDO662BO1	27	.451	4.912	12.171	14.829
TOR	161TDO676AB9	36	.461	6.022	16.591	19.409
TOR	161TDO680AC1	34	.458	5.722	15.557	18.443
TOR	161TDO680AC9	34	.458	5.722	15.557	18.443
TOR	161TDO9660AC	38	.467	7.180	17.725	20.275
TOR	161TDOC660JA	41	.467	7.148	19.135	21.865
TOR	161TDOC9660A	38	.467	7.180	17.725	20.275
TOR	161TDOC9660A	38	.467	7.180	17.725	20.275
TOR	161TQO660DA1	41	.467	7.148	19.135	21.865
TOR	161TQO9660BA	38	.467	7.180	17.725	20.275
TOR	161TQO9660CA	38	.467	7.180	17.725	20.275
TOR	161TQSHL635A	40	.468	7.393	18.699	21.301
TOR	161TQX9660AA	38	.467	7.180	17.725	20.275
TOR	161TS660FD23	37	.467	7.148	17.268	19.732
TOR	161TS662BO32	27	.451	4.912	12.171	14.829
TOR	161TS662CA09	29	.451	4.912	13.073	15.927
TOR	161TTSV930OA	18	.485	2.839	8.729	9.271
TOR	161TTSX930	18	.485	2.839	8.729	9.271
TOR	161TTSX930AA	18	.485	2.839	8.729	9.271
TOR	161TTSX930DO	18	.485	2.839	8.729	9.271
TOR	161TTSX930EO	18	.485	2.839	8.729	9.271
TOR	163TDI663CE1	35	.459	5.916	16.063	18.937
TOR	163TDI663EA1	35	.459	5.916	16.063	18.937
TOR	163TDI663EA1	35	.459	5.916	16.063	18.937
TOR	163TDI663EA1	35	.459	5.916	16.063	18.937
TOR	163TDI663EA1	35	.459	5.916	16.063	18.937
TOR	163TDI663EA1	33	.459	5.916	15.145	17.855
TOR	163TDI663EA1	33	.459	5.916	15.145	17.855
TOR	163TDI663EA1	33	.459	5.916	15.145	17.855
TOR	163TDI663FA1	35	.459	5.916	16.063	18.937
TOR	163TDI663FA1	35	.459	5.916	16.063	18.937
TOR	163TDI663FA9	35	.459	5.916	16.063	18.937
TOR	163TDI663OO2	35	.459	5.916	16.063	18.937
TOR	163TDI8663BB	36	.459	5.998	16.539	19.461
TOR	163TDIK663CO	31	.459	5.916	14.227	16.773
TOR	163TDIK663CO	33	.459	5.916	15.145	17.855
TOR	163TDIK663DD	33	.459	5.916	15.145	17.855
TOR	163TDIK663FO	33	.459	5.916	15.145	17.855
TOR	163TDIK663GH	33	.459	5.916	15.145	17.855
TOR	163TDIK663GH	33	.459	5.916	15.145	17.855
TOR	163TDIK8663C	35	.459	5.998	16.080	18.920
TOR	163TDO663BA2	35	.459	5.916	16.063	18.937
TOR	163TDO663BA2	35	.459	5.916	16.063	18.937
TOR	163TDO663BA2	35	.459	5.916	16.063	18.937
TOR	163TDO663BA2	35	.459	5.916	16.063	18.937
TOR	163TDO663BA9	35	.459	5.916	16.063	18.937
TOR	163TDO663G6	35	.459	5.916	16.063	18.937
TOR	163TDO663G9	35	.459	5.916	16.063	18.937
TOR	163TDO663H3	35	.459	5.916	16.063	18.937
TOR	163TDO663H5	35	.459	5.916	16.063	18.937
TOR	163TDO663H6	31	.459	5.916	14.227	16.773
TOR	163TDO663OE1	35	.459	5.916	16.063	18.937
TOR	163TDO863H6	31	.459	5.916	14.227	16.773

TOR	163TDOC663BA	35	.459	5.917	16.063	18.937
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	33	.459	5.916	15.145	17.855
TOR	163TDOC663BA	35	.459	5.916	16.063	18.937
TOR	163TDOC663BA	35	.459	5.916	16.063	18.937
TOR	163TDOC663BA	35	.459	5.916	16.063	18.937
TOR	163TDOC663BA	35	.459	5.916	16.063	18.937
TOR	163TDOC663BA	35	.459	5.916	16.063	18.937
TOR	163TDOC663BA	35	.459	5.916	16.063	18.937
TOR	163TDOC663BA	35	.459	5.916	16.063	18.937
TOR	163TDOC8663B	36	.459	5.998	16.539	19.461
TOR	163TDOC8663D	35	.459	5.998	16.080	18.920
TOR	163TDOC8663D	35	.459	5.998	16.080	18.920
TOR	163TDOC8663D	35	.459	5.998	16.080	18.920
TOR	163TDOC8663D	35	.459	5.998	16.080	18.920
TOR	163TDOC8663D	35	.459	5.998	16.080	18.920
TOR	163TDOC8663D	35	.459	5.998	16.080	18.920
TOR	163TDOD663BA	35	.459	5.916	16.063	18.937
TOR	163TDOD663BA	35	.459	5.916	16.063	18.937
TOR	163TDOD663FA	31	.459	5.916	14.227	16.773
TOR	163TDOD663FA	35	.459	5.916	16.063	18.937
TOR	163TDOD663G9	35	.459	5.916	16.063	18.937
TOR	163TQO663AA2	35	.459	5.916	16.063	18.937
TOR	163TQO663AA2	35	.459	5.916	16.063	18.937
TOR	163TQO663AA2	35	.459	5.916	16.063	18.937
TOR	163TQO663AA9	35	.459	5.916	16.063	18.937
TOR	163TQO663AA9	35	.459	5.916	16.063	18.937
TOR	163TQO663CA1	35	.459	5.916	16.063	18.937
TOR	163TQO663FA1	33	.459	5.916	15.145	17.855
TOR	163TQO663FA1	33	.459	5.916	15.145	17.855
TOR	163TQO663FA1	33	.459	5.916	15.145	17.855
TOR	163TQO663FA1	33	.459	5.916	15.145	17.855
TOR	163TQO663FA1	33	.459	5.916	15.145	17.855
TOR	163TQO663GA1	33	.459	5.916	15.145	17.855
TOR	163TQO8663AB	36	.459	5.998	16.539	19.461
TOR	163TQO8663BB	35	.459	5.998	16.080	18.920
TOR	163TQO8663BB	35	.459	5.998	16.080	18.920
TOR	163TQO8663BB	35	.459	5.998	16.080	18.920
TOR	163TS663AD10	35	.459	5.916	16.063	18.937
TOR	165BIC660B3	19	.454	5.455	8.636	10.364
TOR	165RIN652	23	.442	4.258	10.168	12.832
TOR	165RIN662	23	.442	4.257	10.168	12.832
TOR	165RIN662OB1	23	.442	4.258	10.168	12.832
TOR	165RIN662OB1	23	.442	4.258	10.168	12.832
TOR	165RIN662R2	23	.442	4.258	10.168	12.832
TOR	165RIP662R3	23	.442	4.258	10.168	12.832

TOR	165RIU662AA5	23	.442	4.258	10.168	12.832
TOR	165RIU662OA1	23	.442	4.258	10.168	12.832
TOR	165RIU662OA1	23	.442	4.258	10.168	12.832
TOR	165TDI664BA5	18	.428	3.332	7.707	10.293
TOR	165TDI665G8	27	.451	4.914	12.170	14.830
TOR	165TDI666AO1	23	.437	3.833	10.053	12.947
TOR	165TDI666AO1	23	.437	3.833	10.053	12.947
TOR	165TDI666AO1	23	.437	3.833	10.053	12.947
TOR	165TDI666AO1	23	.437	3.833	10.053	12.947
TOR	165TDI666BA0	23	.437	3.833	10.053	12.947
TOR	165TDI666BA0	23	.437	3.833	10.053	12.947
TOR	165TDO664CA7	20	.428	3.332	8.563	11.437
TOR	165TDO664CA7	20	.428	3.332	8.563	11.437
TOR	165TDO664H3	18	.428	3.332	7.707	10.293
TOR	165TDO664H6	18	.426	3.329	7.678	10.322
TOR	165TDO664OO1	18	.428	3.332	7.707	10.293
TOR	165TDO684H6	18	.426	3.329	7.678	10.322
TOR	165TDOC664CA	20	.428	3.332	8.563	11.437
TOR	167TDO674G7	26	.444	4.257	11.544	14.456
TOR	169TDO672BA2	32	.460	5.943	14.721	17.279
TOR	169TS672	32	.460	5.943	14.721	17.279
TOR	170BA10	21	.442	3.712	9.291	11.709
TOR	170BA51OO466	19	.440	3.555	8.359	10.641
TOR	170BC02B3	10	.414	2.823	4.141	5.859
TOR	170BC02B4	10	.414	2.823	4.141	5.859
TOR	170BC02B5	10	.414	2.823	4.141	5.859
TOR	170BC03B3	8	.392	2.211	3.137	4.863
TOR	170BH02B4	15	.414	2.823	6.211	8.789
TOR	170BH51OO466	19	.431	3.538	8.183	10.817
TOR	170BH51OO466	19	.431	3.538	8.183	10.817
TOR	170BIAC661B2	19	.462	5.610	8.771	10.229
TOR	170BIC661B2	19	.456	5.599	8.658	10.342
TOR	170BIC661B3	19	.456	5.599	8.658	10.342
TOR	170BZ10B4	20	.442	3.712	8.849	11.151
TOR	170MTE72OA75	18	.427	3.359	7.689	10.311
TOR	170MTE92R3	17	.427	3.359	7.261	9.738
TOR	170MTED72R3	18	.427	3.359	7.689	10.311
TOR	170RIN663R2	30	.456	5.570	13.664	16.336
TOR	170RIN663R3	30	.456	5.570	13.664	16.336
TOR	170RINK663AA	30	.456	5.570	13.664	16.336
TOR	170RINR663AO	30	.456	5.570	13.664	16.336
TOR	170RIU663R3	30	.456	5.570	13.664	16.336
TOR	170RIU664OA1	24	.444	4.365	10.643	13.357
TOR	170RIU664R2	24	.444	4.365	10.643	13.357
TOR	170RN02R3	15	.414	2.823	6.211	8.789
TOR	170RN03	13	.395	2.281	5.138	7.862
TOR	170RN03AA782	13	.395	2.281	5.138	7.862
TOR	170RN03OO334	13	.395	2.281	5.138	7.862
TOR	170RN51R3	18	.434	3.740	7.818	10.182
TOR	170RN91AA139	18	.434	3.740	7.818	10.182
TOR	170RN92	15	.414	2.823	6.211	8.789
TOR	170RN92R3	15	.414	2.823	6.211	8.789
TOR	170RN93R3	12	.395	2.281	4.742	7.258
TOR	170RN93R6	12	.395	2.281	4.742	7.258

TOR	170RU02	17	.483	2.823	8.211	8.789
TOR	170RU02	15	.414	2.823	6.211	8.789
TOR	170RU02BO132	15	.414	2.823	6.211	8.789
TOR	170RU02CO117	15	.414	2.823	6.211	8.789
TOR	170RU02CO132	15	.414	2.823	6.211	8.789
TOR	170RU02CO158	15	.414	2.823	6.211	8.789
TOR	170RU02R3	15	.414	2.823	6.211	8.789
TOR	170RU03R3	13	.395	2.281	5.138	7.862
TOR	170RU30OO771	19	.437	3.909	8.304	10.696
TOR	170RU30R3	19	.437	3.909	8.304	10.696
TOR	170RU51R1	18	.434	3.740	7.818	10.182
TOR	170RU51R3	18	.434	3.740	7.818	10.182
TOR	170RU91AO132	18	.434	3.740	7.818	10.182
TOR	170RU91R3	18	.434	3.740	7.818	10.182
TOR	170RU92	17	.483	2.823	8.211	8.789
TOR	170RU92	15	.414	2.823	6.211	8.789
TOR	170RU92R6	15	.414	2.823	6.211	8.789
TOR	170RU93R3	12	.395	2.281	4.742	7.258
TOR	170RY1526AC3	25	.451	5.100	11.286	13.714
TOR	170RY1526BC3	25	.451	5.100	11.286	13.714
TOR	170SCB2139	24	.448	4.627	10.749	13.251
TOR	170SD22K	17	.426	3.241	7.236	9.764
TOR	170SD23	15	.409	2.622	6.147	8.853
TOR	170SD30	25	.448	4.727	11.200	13.800
TOR	170SD31	22	.441	4.081	9.694	12.310
TOR	170SD32	18	.427	3.262	7.681	10.320
TOR	170SD40K	26	.450	4.838	11.700	14.300
TOR	170TDI688DA1	37	.469	7.512	17.339	19.661
TOR	170TDO659AO1	28	.447	4.609	12.531	15.469
TOR	170TDO668BC7	37	.468	7.176	17.311	19.689
TOR	170TDO671OB2	24	.446	4.466	10.712	13.288
TOR	170TDO674AO6	26	.444	4.257	11.544	14.456
TOR	170TDO674G5	26	.444	4.257	11.544	14.456
TOR	170TDO674H3	24	.444	4.260	10.656	13.344
TOR	170TDOC688BA	40	.469	7.512	18.745	21.255
TOR	170TDOC9679A	40	.470	7.980	18.797	21.203
TOR	170TDOD672BA	32	.460	5.943	14.721	17.279
TOR	170TQO668AA2	37	.468	7.176	17.311	19.689
TOR	170TQO668CA2	37	.468	7.176	17.311	19.689
TOR	170TQO679AA1	40	.465	6.833	18.590	21.410
TOR	170TQO679AA2	40	.465	6.833	18.590	21.410
TOR	170TQO679AA2	40	.465	6.833	18.590	21.410
TOR	170TQO679AA2	40	.465	6.833	18.590	21.410
TOR	170TQO679AA2	40	.465	6.833	18.590	21.410
TOR	170TQO679AA9	40	.465	6.833	18.590	21.410
TOR	170TQO679AB7	40	.465	6.833	18.590	21.410
TOR	170TQO679BA8	35	.465	6.833	16.266	18.734
TOR	170TQO679CA1	40	.465	6.833	18.590	21.410
TOR	170TQO679CA1	40	.465	6.833	18.590	21.410
TOR	170TQO688DB1	40	.469	7.512	18.745	21.255
TOR	170TQO688DB1	40	.469	7.512	18.745	21.255
TOR	170TQO9675AA	35	.459	5.932	16.067	18.933
TOR	170TQO9675AA	35	.459	5.932	16.067	18.933
TOR	170TQO9679AA	40	.470	7.980	18.797	21.203

TOR	170TQO9679AA	40	.470	7.980	18.797	21.203
TOR	170TQO9679AA	40	.470	7.980	18.797	21.203
TOR	170TQO9679BA	40	.470	7.980	18.797	21.203
TOR	170TQO9679CA	40	.470	7.980	18.797	21.203
TOR	170TQO9679H2	40	.470	7.980	18.797	21.203
TOR	170TS668CC10	37	.468	7.176	17.311	19.689
TOR	170TS668DC95	42	.468	7.176	19.651	22.349
TOR	170TS670AA10	44	.473	9.088	20.821	23.179
TOR	170TS688AA10	37	.469	7.512	17.339	19.661
TOR	170TS688BA12	37	.469	7.512	17.339	19.661
TOR	170TS688CA12	40	.469	7.512	18.745	21.255
TOR	170TS688EE18	40	.469	7.512	18.745	21.255
TOR	170TSDI688CA	40	.469	7.512	18.745	21.255
TOR	172TTSF934	18	.485	2.855	8.731	9.269
TOR	172TTSV934BA	18	.485	2.855	8.731	9.269
TOR	172TTSX934	18	.485	2.855	8.731	9.269
TOR	172TTSX934DO	18	.485	2.855	8.731	9.269
TOR	172TTSX934OD	18	.485	2.855	8.731	9.269
TOR	172TTSX934OF	18	.485	2.855	8.731	9.269
TOR	172TTSX934OG	18	.485	2.855	8.731	9.269
TOR	173TDO690AA9	31	.454	5.297	14.085	16.915
TOR	175BIC680B2	19	.454	5.421	8.631	10.369
TOR	175RINK680AA	30	.457	5.814	13.719	16.281
TOR	175RIU680BO6	30	.457	5.814	13.719	16.281
TOR	175RIU680R2	30	.457	5.814	13.719	16.281
TOR	175RIU681R2	25	.446	4.586	11.153	13.847
TOR	175TS880	34	.458	5.722	15.557	18.443
TOR	176TDI680AA2	34	.458	5.722	15.557	18.443
TOR	176TDI680AA9	34	.458	5.722	15.557	18.443
TOR	176TDI680AA9	34	.458	5.722	15.557	18.443
TOR	176TDI680AA9	34	.458	5.722	15.557	18.443
TOR	176TDI9680BA	35	.461	6.237	16.134	18.866
TOR	176TDI9680BA	35	.461	6.237	16.134	18.866
TOR	176TDIK680DG	34	.458	5.722	15.557	18.443
TOR	176TDIK9680A	35	.461	6.237	16.134	18.866
TOR	176TDIK9680A	35	.461	6.237	16.134	18.866
TOR	176TDIK9680A	35	.461	6.237	16.134	18.866
TOR	176TDIK9680B	35	.461	6.237	16.134	18.866
TOR	176TDO680AC1	34	.458	5.722	15.557	18.443
TOR	176TDO680BC1	34	.458	5.722	15.557	18.443
TOR	176TDO680BC1	34	.458	5.722	15.557	18.443
TOR	176TDO680BC1	34	.458	5.722	15.557	18.443
TOR	176TDO680BC1	34	.458	5.722	15.557	18.443
TOR	176TDO680BC1	34	.458	5.722	15.557	18.443
TOR	176TDOC680AA	34	.458	5.722	15.557	18.443
TOR	176TDOC680AA	34	.458	5.722	15.557	18.443
TOR	176TDOC680AA	34	.458	5.722	15.557	18.443
TOR	176TDOC680AA	34	.458	5.722	15.557	18.443
TOR	176TDOC680EO	34	.458	5.722	15.557	18.443
TOR	176TQO680AA1	34	.458	5.722	15.557	18.443
TOR	176TQO680AA2	34	.458	5.722	15.557	18.443
TOR	176TQO680AA2	34	.458	5.722	15.557	18.443
TOR	176TQO680AA2	34	.458	5.722	15.557	18.443
TOR	176TQO680AA9	34	.458	5.722	15.557	18.443

TOR	176TQO680AA9	34	.458	5.722	15.557	18.443
TOR	176TQO680AA9	34	.458	5.722	15.557	18.443
TOR	176TQO680HA1	34	.458	5.722	15.557	18.443
TOR	176TQO9680BA	35	.461	6.237	16.134	18.866
TOR	176TQO9680BA	35	.461	6.237	16.134	18.866
TOR	176TQO9680CB	35	.461	6.237	16.134	18.866
TOR	176TQO9680CB	35	.461	6.237	16.134	18.866
TOR	176TQOK680AA	34	.458	5.722	15.557	18.443
TOR	176TQOK680AA	34	.458	5.722	15.557	18.443
TOR	176TQOK680BA	34	.458	5.722	15.557	18.443
TOR	176TS680	34	.458	5.722	15.557	18.443
TOR	176TS680AA95	34	.458	5.722	15.557	18.443
TOR	176TS9680AA1	35	.461	6.237	16.134	18.866
TOR	176TSHP680A	34	.458	5.722	15.557	18.443
TOR	178TQIK680CH	34	.458	5.722	15.557	18.443
TOR	178TQIK680DH	34	.458	5.722	15.557	18.443
TOR	179TQO692AH1	28	.447	4.588	12.527	15.473
TOR	180BA02	16	.428	2.967	6.856	9.144
TOR	180BA10	20	.440	3.573	8.806	11.194
TOR	180BA10AA562	20	.440	3.573	8.806	11.194
TOR	180BA10BB006	20	.440	3.573	8.806	11.194
TOR	180BA10T	20	.440	3.573	8.806	11.194
TOR	180BA51	20	.440	3.570	8.804	11.196
TOR	180BC02B3	10	.417	2.946	4.175	5.825
TOR	180BC02B4	10	.417	2.946	4.175	5.825
TOR	180BC03B3	8	.392	2.213	3.138	4.862
TOR	180BC10B4	13	.431	3.556	5.603	7.397
TOR	180BC10B6	13	.431	3.556	5.603	7.397
TOR	180BH02B3	16	.417	2.946	6.679	9.321
TOR	180BH51B3	20	.431	3.553	8.620	11.380
TOR	180BIC686B3	51	.484	15.184	24.661	26.339
TOR	180BIC687B2	19	.455	5.555	8.652	10.348
TOR	180BN10AA006	20	.433	3.561	8.668	11.332
TOR	180BN10AA006	20	.433	3.561	8.668	11.332
TOR	180BT51	20	.447	3.582	8.943	11.057
TOR	180BT51AA006	20	.447	3.582	8.943	11.057
TOR	180BT51AA121	20	.447	3.582	8.943	11.057
TOR	180DBT51	20	.447	3.582	8.943	11.057
TOR	180MTE72R3	18	.430	3.475	7.731	10.269
TOR	180RF03R3	12	.394	2.240	4.722	7.278
TOR	180RIN683AO3	23	.440	4.126	10.126	12.874
TOR	180RIN683R2	23	.440	4.126	10.126	12.874
TOR	180RIN684OB1	22	.440	4.126	9.686	12.314
TOR	180RIN684OC1	22	.440	4.126	9.686	12.314
TOR	180RIN684R2	22	.440	4.126	9.686	12.314
TOR	180RIN684R3	22	.440	4.126	9.686	12.314
TOR	180RIT684R3	22	.440	4.126	9.686	12.314
TOR	180RIU683AA3	23	.440	4.126	10.126	12.874
TOR	180RIU683BB1	23	.440	4.126	10.126	12.874
TOR	180RIU684R3	22	.440	4.126	9.686	12.314
TOR	180RJ51R3	19	.435	3.750	8.255	10.745
TOR	180RN02R3	15	.417	2.946	6.262	8.738
TOR	180RN03OO334	12	.394	2.240	4.722	7.278
TOR	180RN03R3	12	.394	2.240	4.722	7.278

TOR	180RN30OA107	19	.435	3.750	8.255	10.745
TOR	180RN30OA107	19	.435	3.750	8.255	10.745
TOR	180RN30OA107	19	.435	3.750	8.255	10.745
TOR	180RN30R3	19	.435	3.750	8.255	10.745
TOR	180RN51R3	19	.435	3.750	8.255	10.745
TOR	180RN91	19	.435	3.750	8.255	10.745
TOR	180RN91AA229	19	.435	3.750	8.255	10.745
TOR	180RN91R3	19	.435	3.750	8.255	10.745
TOR	180RN92R3	15	.417	2.946	6.262	8.738
TOR	180RT51R3	19	.435	3.750	8.255	10.745
TOR	180RT92OE127	15	.417	2.946	6.262	8.738
TOR	180RU02OB110	15	.417	2.946	6.262	8.738
TOR	180RU02OO771	15	.417	2.946	6.262	8.738
TOR	180RU02R3	15	.417	2.946	6.262	8.738
TOR	180RU03	12	.394	2.240	4.722	7.278
TOR	180RU03AA781	12	.394	2.240	4.722	7.278
TOR	180RU03AA781	12	.394	2.240	4.722	7.278
TOR	180RU03BA186	12	.394	2.240	4.722	7.278
TOR	180RU03OO771	12	.394	2.240	4.722	7.278
TOR	180RU03R3	12	.394	2.240	4.722	7.278
TOR	180RU30OA107	19	.435	3.750	8.255	10.745
TOR	180RU30R3	19	.435	3.750	8.255	10.745
TOR	180RU32R3	15	.417	2.946	6.262	8.738
TOR	180RU51R3	19	.435	3.750	8.255	10.745
TOR	180RU91AO774	19	.435	3.750	8.255	10.745
TOR	180RU91BO132	19	.435	3.750	8.255	10.745
TOR	180RU91R3	19	.435	3.750	8.255	10.745
TOR	180RU92AA510	15	.417	2.946	6.262	8.738
TOR	180RU92OA127	15	.417	2.946	6.262	8.738
TOR	180RU92OO334	15	.417	2.946	6.262	8.738
TOR	180RU92R3	15	.417	2.946	6.262	8.738
TOR	180RU92R4	15	.417	2.946	6.262	8.738
TOR	180RU93OA107	12	.394	2.240	4.722	7.278
TOR	180RY1521C4	27	.455	5.505	12.284	14.716
TOR	180SD22	19	.430	3.453	8.169	10.830
TOR	180SD23	15	.413	2.720	6.193	8.807
TOR	180SD30	24	.445	4.408	10.670	13.330
TOR	180SD31	21	.437	3.860	9.185	11.820
TOR	180SD32	19	.431	3.466	8.185	10.810
TOR	180SD40K	24	.446	4.511	10.710	13.290
TOR	180TDI683BA4	26	.442	4.213	11.495	14.505
TOR	180TDI684G4	38	.467	7.263	17.739	20.261
TOR	180TDI684G8	38	.467	7.263	17.739	20.261
TOR	180TDI685EF1	20	.425	3.216	8.507	11.493
TOR	180TDI685EF1	20	.425	3.216	8.507	11.493
TOR	180TDI689AB7	38	.467	7.257	17.747	20.253
TOR	180TDI690H3	28	.454	5.297	12.722	15.278
TOR	180TDI691BA1	40	.467	7.321	18.695	21.305
TOR	180TDI691BA1	40	.467	7.321	18.695	21.305
TOR	180TDI9684AB	49	.471	8.434	23.097	25.903
TOR	180TDI9684AB	49	.471	8.434	23.097	25.903
TOR	180TDIK681AA	26	.443	4.269	11.520	14.480
TOR	180TDO683H3	26	.442	4.213	11.495	14.505
TOR	180TDOC684G9	38	.467	7.263	17.739	20.261

TOR	180TDOC684H1	38	.467	7.263	17.739	20.261
TOR	180TDOC684H2	38	.467	7.263	17.739	20.261
TOR	180TDOC9684A	46	.471	8.434	21.683	24.317
TOR	180TDOC9684A	46	.471	8.434	21.683	24.317
TOR	180TDOC9684A	46	.471	8.434	21.683	24.317
TOR	180TDOC9684A	46	.471	8.434	21.683	24.317
TOR	180TDOC9684A	46	.471	8.434	21.683	24.317
TOR	180TDOD684H5	38	.467	7.263	17.739	20.261
TOR	180TDOD690G6	28	.454	5.297	12.722	15.278
TOR	180TP168	23	.500	4.889	11.500	11.500
TOR	180TP169	23	.500	5.111	11.500	11.500
TOR	180TP170	21	.500	4.800	10.500	10.500
TOR	180TPS170	21	.500	4.800	10.500	10.500
TOR	180TQI9684AO	46	.471	8.434	21.683	24.317
TOR	180TQO682BA2	22	.438	3.910	9.645	12.355
TOR	180TQO689CC1	38	.467	7.257	17.747	20.253
TOR	180TQO689CC1	38	.467	7.257	17.747	20.253
TOR	180TQO689DC3	38	.467	7.257	17.747	20.253
TOR	180TQO689EC9	42	.467	7.257	19.615	22.385
TOR	180TQO689EC9	42	.467	7.257	19.615	22.385
TOR	180TQO690CA1	31	.454	5.297	14.085	16.915
TOR	180TQO691AA1	40	.467	7.321	18.695	21.305
TOR	180TQO691AA1	40	.467	7.321	18.695	21.305
TOR	180TQO691BA1	40	.467	7.321	18.695	21.305
TOR	180TQO691BA1	40	.467	7.321	18.695	21.305
TOR	180TQO691CA1	40	.467	7.321	18.695	21.305
TOR	180TQSHL9684	46	.471	8.434	21.683	24.317
TOR	180TQSHL9684	46	.471	8.434	21.683	24.317
TOR	180TQSHL9684	46	.471	8.434	21.683	24.317
TOR	180TQSHL9684	46	.471	8.434	21.683	24.317
TOR	180TQSHL9684	46	.471	8.434	21.683	24.317
TOR	180TS684	38	.467	7.263	17.739	20.261
TOR	180TS693	24	.443	4.276	10.639	13.361
TOR	180TS695AB95	35	.459	5.915	16.063	18.937
TOR	180TS698BA10	44	.470	8.133	20.681	23.319
TOR	181TQIKE680E	34	.458	5.722	15.557	18.443
TOR	185BIC695B3	19	.456	5.690	8.672	10.328
TOR	185RIN696BA1	23	.442	4.221	10.156	12.844
TOR	185RIU696OA1	23	.442	4.221	10.156	12.844
TOR	185RIU696R3	23	.442	4.221	10.156	12.844
TOR	188TDI695DB1	35	.459	5.915	16.063	18.937
TOR	188TDI695DB1	35	.459	5.915	16.063	18.937
TOR	188TDI695DB6	35	.459	5.915	16.063	18.937
TOR	188TDI695EB9	35	.459	5.915	16.063	18.937
TOR	188TDI695EB9	35	.459	5.915	16.063	18.937
TOR	188TDI695EB9	35	.459	5.915	16.063	18.937
TOR	188TDIK695AD	33	.459	5.915	15.145	17.855
TOR	188TDIK9695A	36	.459	5.998	16.539	19.461
TOR	188TDO695CB9	35	.459	5.915	16.063	18.937
TOR	188TDO695CB9	35	.459	5.915	16.063	18.937
TOR	188TDO695CB9	35	.459	5.915	16.063	18.937
TOR	188TDO695CE1	35	.459	5.915	16.063	18.937
TOR	188TDO695CE1	35	.459	5.915	16.063	18.937
TOR	188TDO695DB1	35	.459	5.915	16.063	18.937

TOR	188TDO695DB1	35	.459	5.915	16.063	18.937
TOR	188TDO695G7	35	.459	5.915	16.063	18.937
TOR	188TDO695G8	35	.459	5.915	16.063	18.937
TOR	188TDO695H3	33	.459	5.915	15.145	17.855
TOR	188TDO695H5	35	.459	5.915	16.063	18.937
TOR	188TDO695OG1	35	.459	5.915	16.063	18.937
TOR	188TDO695R3	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	33	.459	5.915	15.145	17.855
TOR	188TDOC695CA	35	.459	5.915	16.063	18.937
TOR	188TDOC695CA	35	.459	5.915	16.063	18.937
TOR	188TDOC695CA	35	.459	5.915	16.063	18.937
TOR	188TDOC695CA	35	.459	5.915	16.063	18.937
TOR	188TDOD695CA	35	.459	5.915	16.063	18.937
TOR	188TDOD695H7	35	.459	5.915	16.063	18.937
TOR	188TQO695AB1	33	.459	5.915	15.145	17.855
TOR	188TQO695AB2	35	.459	5.915	16.063	18.937
TOR	188TQO695AB9	35	.459	5.915	16.063	18.937
TOR	188TQO695AB9	35	.459	5.915	16.063	18.937
TOR	188TS695CB95	35	.459	5.915	16.063	18.937
TOR	188TS9695BB9	36	.459	5.998	16.539	19.461
TOR	188TSDI695CB	35	.459	5.915	16.063	18.937
TOR	190BA51	19	.438	3.452	8.326	10.674
TOR	190BC02B3	10	.416	2.897	4.161	5.839
TOR	190BC02OO810	10	.414	2.831	4.143	5.857
TOR	190BC03B3	8	.392	2.215	3.139	4.861
TOR	190BC03B4	8	.392	2.215	3.139	4.861
TOR	190BC10AA371	13	.434	3.713	5.640	7.360
TOR	190BC10AA889	13	.434	3.713	5.640	7.360
TOR	190BC10AA889	13	.434	3.713	5.640	7.360
TOR	190BC51B3	12	.429	3.434	5.144	6.856
TOR	190BH02	16	.416	2.898	6.659	9.341
TOR	190BH02B3	16	.416	2.897	6.658	9.342
TOR	190BH51OO466	19	.429	3.434	8.145	10.855
TOR	190BH51OO466	19	.429	3.434	8.145	10.855
TOR	190RF02OO771	16	.416	2.898	6.659	9.341
TOR	190RF02R3	16	.416	2.898	6.659	9.341
TOR	190RF03R4	13	.404	2.521	5.258	7.742
TOR	190RF92OO771	15	.416	2.898	6.242	8.757
TOR	190RF92R3	15	.416	2.898	6.242	8.757
TOR	190RJ30OA107	20	.437	3.911	8.742	11.258
TOR	190RJ92R4	15	.416	2.898	6.242	8.757
TOR	190RN02R2	16	.416	2.898	6.659	9.341
TOR	190RN30OA107	20	.437	3.911	8.742	11.258
TOR	190RN30OO334	20	.437	3.911	8.742	11.258
TOR	190RN30R3	20	.437	3.911	8.742	11.258
TOR	190RN91R3	19	.434	3.702	8.240	10.760
TOR	190RN91R4	19	.434	3.702	8.240	10.760

TOR	190RN91R8	19	.434	3.702	8.240	10.760
TOR	190RN92	15	.416	2.898	6.242	8.757
TOR	190RN92OA107	15	.416	2.898	6.242	8.757
TOR	190RN92R3	15	.416	2.898	6.242	8.757
TOR	190RP91R3	19	.434	3.702	8.240	10.760
TOR	190RT30R3	20	.437	3.911	8.742	11.258
TOR	190RU02AO132	16	.416	2.898	6.659	9.341
TOR	190RU02R3	16	.416	2.898	6.659	9.341
TOR	190RU03R3	13	.404	2.521	5.258	7.742
TOR	190RU30OA107	20	.437	3.911	8.742	11.258
TOR	190RU30OA107	20	.437	3.911	8.742	11.258
TOR	190RU30OA107	20	.437	3.911	8.742	11.258
TOR	190RU30OB708	20	.437	3.911	8.742	11.258
TOR	190RU30OC595	20	.437	3.911	8.742	11.258
TOR	190RU91AA774	19	.434	3.702	8.240	10.760
TOR	190RU91AA774	19	.434	3.702	8.240	10.760
TOR	190RU91BB947	19	.434	3.702	8.240	10.760
TOR	190RU91OC107	19	.434	3.702	8.240	10.760
TOR	190RU91R3	19	.434	3.702	8.240	10.760
TOR	190RU91R4	19	.434	3.702	8.240	10.760
TOR	190RU92AA366	15	.416	2.898	6.242	8.757
TOR	190RU93R3	13	.404	2.521	5.258	7.742
TOR	190RY1542A	29	.457	5.762	13.251	15.749
TOR	190SD22K	18	.431	3.483	7.749	10.250
TOR	190SD23K	16	.415	2.784	6.635	9.364
TOR	190SD30K	25	.449	4.787	11.220	13.780
TOR	190SD31	22	.437	3.829	9.612	12.390
TOR	190SD32	20	.436	3.757	8.719	11.280
TOR	190SD32K	19	.431	3.462	8.184	10.810
TOR	190SD39	32	.460	6.161	14.718	17.282
TOR	190SD40K	24	.447	4.612	10.740	13.260
TOR	190TDHQP698F	47	.470	8.133	22.091	24.909
TOR	190TDI698DA1	44	.470	8.133	20.681	23.319
TOR	190TDIE717BA	40	.470	6.818	18.803	21.197
TOR	190TDIE717CB	40	.470	6.818	18.803	21.197
TOR	190TDIE717HA	40	.470	6.818	18.803	21.197
TOR	190TDIE717HA	40	.470	6.818	18.803	21.197
TOR	190TDO713H5	31	.459	5.917	14.227	16.773
TOR	190TDOC698CA	44	.470	8.133	20.681	23.319
TOR	190TDOC698CA	41	.470	8.133	19.271	21.729
TOR	190TDOC698CA	41	.470	8.133	19.271	21.729
TOR	190TDOC698CA	44	.470	8.133	20.681	23.319
TOR	190TDOC698CA	44	.470	8.133	20.681	23.319
TOR	190TDOC698CA	41	.470	8.133	19.271	21.729
TOR	190TDOC698CA	44	.470	8.133	20.681	23.319
TOR	190TDOC698CA	44	.470	8.133	20.681	23.319
TOR	190TQO698EA1	42	.470	8.133	19.741	22.259
TOR	190TQO698FA1	47	.470	8.133	22.091	24.909
TOR	190TQO698HA1	44	.470	8.133	20.681	23.319
TOR	190TQO698HK1	44	.470	8.133	20.681	23.319
TOR	190TQO698JA1	44	.470	8.133	20.681	23.319
TOR	190TQO698JA1	44	.470	8.133	20.681	23.319
TOR	190TQO698JA1	44	.470	8.133	20.681	23.319
TOR	190TQO698JA1	44	.470	8.133	20.681	23.319

TOR	190TQO698JA1	44	.470	8.133	20.681	23.319
TOR	190TQO698JK1	44	.470	8.133	20.681	23.319
TOR	190TQO698KA1	44	.470	8.133	20.681	23.319
TOR	190TQO698KA1	44	.470	8.133	20.681	23.319
TOR	190TQO698KA1	44	.470	8.133	20.681	23.319
TOR	190TQO698ML1	44	.470	8.133	20.681	23.319
TOR	190TQO698QM1	44	.470	8.133	20.681	23.319
TOR	190TQO699AA1	41	.465	7.069	19.087	21.913
TOR	190TQS9698G	46	.472	8.785	21.723	24.277
TOR	190TQS9698GL	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHL9698	46	.472	8.785	21.723	24.277
TOR	190TQSHLU969	46	.472	8.785	21.723	24.277
TOR	190TQU697DA7	47	.470	8.122	22.108	24.892
TOR	190TQU698FA1	44	.470	8.133	20.681	23.319
TOR	190TQU698GA1	44	.470	8.133	20.681	23.319
TOR	190TQU698GA1	44	.470	8.133	20.681	23.319
TOR	190TQU698KA1	44	.470	8.133	20.681	23.319
TOR	190TQU698KA1	44	.470	8.133	20.681	23.319
TOR	190TQUSHL969	46	.472	8.785	21.723	24.277
TOR	190TQUSHL969	46	.472	8.785	21.723	24.277
TOR	190TS698AA10	42	.470	8.133	19.741	22.259
TOR	190TS698DA12	41	.470	8.133	19.271	21.729
TOR	190TTSX940OA	21	.489	3.322	10.272	10.728
TOR	192TDH707AO1	45	.470	8.108	21.174	23.826
TOR	192TDO710AO1	34	.462	6.407	15.706	18.294
TOR	192TDO710EA7	38	.462	6.409	17.555	20.445
TOR	192TDO710EA7	38	.462	6.409	17.555	20.445
TOR	192TDO710H5	34	.462	6.407	15.706	18.294
TOR	192TDO710H6	34	.462	6.407	15.706	18.294
TOR	192TDO710H8	34	.462	6.407	15.706	18.294
TOR	192TDO710OC1	34	.462	6.407	15.706	18.294
TOR	192TDO711AO6	44	.468	7.625	20.615	23.385
TOR	192TDO711AO6	44	.468	7.625	20.615	23.385
TOR	192TDO711BA2	44	.468	7.625	20.615	23.385
TOR	192TDO711BA2	44	.468	7.625	20.615	23.385
TOR	192TDO711BA2	44	.468	7.625	20.615	23.385
TOR	192TDO711BA9	44	.468	7.625	20.615	23.385
TOR	192TDOC710EA	38	.462	6.409	17.555	20.445
TOR	192TDOC710FA	34	.462	6.407	15.706	18.294
TOR	192TDOC711BA	44	.468	7.625	20.615	23.385
TOR	192TDOC711BA	44	.468	7.625	20.615	23.385
TOR	192TDOC711BA	44	.468	7.625	20.615	23.385
TOR	192TDOC711BA	44	.468	7.625	20.615	23.385
TOR	192TDOC711BA	44	.468	7.625	20.615	23.385
TOR	192TDOC712MA	49	.471	8.404	23.083	25.917
TOR	192TDOC712MA	49	.471	8.404	23.083	25.917

TOR	192TDOC9711A	42	.470	8.067	19.756	22.244
TOR	192TDOC9711A	42	.470	8.067	19.756	22.244
TOR	192TDOD710FB	34	.462	6.407	15.706	18.294
TOR	192TDOD711BA	44	.468	7.625	20.615	23.385
TOR	192TDOD711BA	44	.468	7.625	20.615	23.385
TOR	192TQO707AA1	45	.470	8.108	21.174	23.826
TOR	192TQO707BB1	45	.470	8.108	21.174	23.826
TOR	192TQO710AB2	34	.462	6.407	15.706	18.294
TOR	192TQO710AB2	34	.462	6.407	15.706	18.294
TOR	192TQO710CB7	38	.462	6.409	17.555	20.445
TOR	192TQO711BA1	44	.468	7.625	20.615	23.385
TOR	192TQO712BA7	49	.471	8.404	23.083	25.917
TOR	192TQO9711AA	42	.470	8.067	19.756	22.244
TOR	192TQO9711AH	42	.470	8.067	19.756	22.244
TOR	192TQUSHL707	45	.470	8.108	21.174	23.826
TOR	192TS707AC18	45	.470	8.108	21.174	23.826
TOR	192TS712MA17	49	.471	8.404	23.083	25.917
TOR	192TS9711AA1	42	.470	8.067	19.756	22.244
TOR	195BIC710B3	19	.456	5.643	8.665	10.335
TOR	195RIU710R3	24	.443	4.329	10.632	13.368
TOR	195RVS91OA22	33	.465	7.041	15.334	17.666
TOR	195TTSF938	18	.485	2.839	8.729	9.271
TOR	195TTSV938	18	.485	2.839	8.729	9.271
TOR	195TTSV938DB	18	.485	2.839	8.729	9.271
TOR	195TTSV938LE	18	.485	2.839	8.729	9.271
TOR	195TTSV938OA	18	.485	2.839	8.729	9.271
TOR	195TTSV938OC	18	.485	2.839	8.729	9.271
TOR	195TTSX938	18	.485	2.839	8.729	9.271
TOR	195TTSX938BO	18	.485	2.839	8.729	9.271
TOR	195TTSX938CO	18	.485	2.839	8.729	9.271
TOR	195TTSX938DO	18	.485	2.839	8.729	9.271
TOR	195TTSX938GO	18	.485	2.839	8.729	9.271
TOR	195TTSX938JO	18	.485	2.839	8.729	9.271
TOR	195TTSX938KO	18	.485	2.839	8.729	9.271
TOR	195TTSX938OD	18	.485	2.839	8.729	9.271
TOR	195TTSX938OF	18	.485	2.839	8.729	9.271
TOR	195TTSX938OG	18	.485	2.839	8.729	9.271
TOR	195TTSX938OM	18	.485	2.839	8.729	9.271
TOR	196RVK91AA22	32	.464	6.996	14.862	17.138
TOR	196RVS91OA22	32	.464	6.996	14.862	17.138
TOR	196RWK91AA22	32	.464	6.996	14.862	17.138
TOR	196TDI712BA1	49	.471	8.404	23.083	25.917
TOR	196TDOC712EA	49	.471	8.404	23.083	25.917
TOR	196TDOC712EA	49	.471	8.404	23.083	25.917
TOR	196TDOC712EA	49	.471	8.404	23.083	25.917
TOR	196TS712EA95	49	.471	8.404	23.083	25.917
TOR	196TS712FA11	49	.471	8.404	23.083	25.917
TOR	197TDI713BA6	35	.459	5.917	16.063	18.937
TOR	197TDI713BA8	35	.459	5.917	16.063	18.937
TOR	197TDI713CA1	35	.459	5.917	16.063	18.937
TOR	197TDIK713BC	35	.459	5.917	16.063	18.937
TOR	197TDO713EO1	31	.459	5.917	14.227	16.773
TOR	197TDO713EO1	31	.459	5.917	14.227	16.773
TOR	197TDO713H5	35	.459	5.917	16.063	18.937

TOR	197TQO713AA1	35	.459	5.917	16.063	18.937
TOR	197TQO713AA1	35	.459	5.917	16.063	18.937
TOR	197TQO713AA2	35	.459	5.917	16.063	18.937
TOR	197TQO713AA2	35	.459	5.917	16.063	18.937
TOR	197TQO713AA2	35	.459	5.917	16.063	18.937
TOR	197TQO714AA1	40	.464	6.828	18.573	21.427
TOR	197TQO714AA2	40	.464	6.828	18.573	21.427
TOR	197TQO714CA1	40	.464	6.828	18.573	21.427
TOR	197TQO714EA1	40	.464	6.828	18.573	21.427
TOR	197TQO714EA3	40	.464	6.828	18.573	21.427
TOR	197TQO714EA3	40	.464	6.828	18.573	21.427
TOR	197TS713FB13	35	.459	5.917	16.063	18.937
TOR	1B/P10592	9	.397	2.328	3.574	5.426
TOR	1B/P10592E74	9	.397	2.328	3.574	5.426
TOR	1B/P10602	9	.397	2.328	3.574	5.426
TOR	1B/P11549	9	.397	2.328	3.574	5.426
TOR	1B/P11673	9	.397	2.328	3.574	5.426
TOR	1B/P12558	9	.397	2.328	3.574	5.426
TOR	1UNITB/P1157	9	.397	2.328	3.574	5.426
TOR	1UNITB/P1214	9	.397	2.328	3.574	5.426
TOR	1UNITB/P1231	10	.412	2.746	4.118	5.882
TOR	1UNITB/P1245	9	.397	2.328	3.574	5.426
TOR	1UNITB/P1251	9	.397	2.328	3.574	5.426
TOR	1UNITBP10602	9	.397	2.328	3.574	5.426
TOR	2 1/8 B/P118	10	.408	2.620	4.078	5.922
TOR	2 3/16 B/P12	8	.382	2.002	3.057	4.943
TOR	2 3/16 B/P12	8	.382	2.002	3.057	4.943
TOR	200BA02	18	.431	3.090	7.763	10.237
TOR	200BC10B3	13	.431	3.582	5.610	7.390
TOR	200BIA717AO4	32	.463	5.780	14.808	17.192
TOR	200BIAC718OA	63	.490	20.991	30.851	32.150
TOR	200BIAC718OA	63	.490	20.991	30.851	32.150
TOR	200BIC713B3	115	.493	36.444	56.711	58.289
TOR	200BIC713OO1	115	.493	36.444	56.711	58.289
TOR	200BIC714AA8	87	.491	27.491	42.709	44.291
TOR	200BIC714B4	87	.491	27.491	42.709	44.291
TOR	200BIC716B2	56	.487	18.653	27.250	28.750
TOR	200BIC717B3	20	.457	5.769	9.140	10.860
TOR	200BIC717OA8	20	.457	5.769	9.140	10.860
TOR	200K19	7	.361	1.661	2.528	4.472
TOR	200KC7E6187A	7	.361	1.661	2.528	4.472
TOR	200KDD17C7	7	.361	1.661	2.528	4.472
TOR	200KDD21FS21	7	.361	1.661	2.528	4.472
TOR	200KDD9	7	.361	1.661	2.528	4.472
TOR	200KDDC7	7	.361	1.661	2.528	4.472
TOR	200KDDC7E618	7	.361	1.661	2.528	4.472
TOR	200KDDC7FS38	7	.361	1.661	2.528	4.472
TOR	200KDDC7FS50	7	.361	1.661	2.528	4.472
TOR	200KDDC7FS50	7	.361	1.661	2.528	4.472
TOR	200KDDC7FS50	7	.361	1.661	2.528	4.472
TOR	200KDDC7FS58	7	.361	1.661	2.528	4.472
TOR	200KDDC7TX27	7	.361	1.661	2.528	4.472
TOR	200KDDGC7	7	.361	1.661	2.528	4.472
TOR	200KDDGC7FS1	7	.361	1.661	2.528	4.472

TOR	200KDDGC7FS5	7	.361	1.661	2.528	4.472
TOR	200KDDZ10FS5	7	.361	1.663	2.529	4.471
TOR	200KLC7	7	.361	1.661	2.528	4.472
TOR	200KLC7FS569	7	.361	1.661	2.528	4.472
TOR	200KLDC7	7	.361	1.661	2.528	4.472
TOR	200KLDC7FS16	7	.361	1.661	2.528	4.472
TOR	200KLDC7FS38	7	.361	1.661	2.528	4.472
TOR	200KLL2C7	7	.361	1.661	2.528	4.472
TOR	200KLL2C7E71	7	.361	1.661	2.528	4.472
TOR	200KLL2C7FA5	7	.361	1.661	2.528	4.472
TOR	200KLL2C7FS1	7	.361	1.661	2.528	4.472
TOR	200KLL2C7FS1	7	.361	1.661	2.528	4.472
TOR	200KRR3C7	7	.361	1.661	2.528	4.472
TOR	200KRR3C7AG	7	.361	1.661	2.528	4.472
TOR	200KTC7	7	.361	1.661	2.528	4.472
TOR	200KTC7FS104	7	.361	1.661	2.528	4.472
TOR	200KTDC7	7	.361	1.661	2.528	4.472
TOR	200KTDC7FS10	7	.361	1.661	2.528	4.472
TOR	200KTTC7	7	.361	1.661	2.528	4.472
TOR	200MTE87R2	20	.435	3.799	8.706	11.294
TOR	200MTE87R3	20	.435	3.799	8.706	11.294
TOR	200PC7	7	.361	1.661	2.528	4.472
TOR	200PPC7	7	.361	1.661	2.528	4.472
TOR	200PPC7A3275	7	.361	1.661	2.528	4.472
TOR	200PPC7FS160	7	.361	1.661	2.528	4.472
TOR	200PPC7FS597	7	.361	1.661	2.528	4.472
TOR	200PPGC7	7	.361	1.661	2.528	4.472
TOR	200PPGC7A194	7	.361	1.661	2.528	4.472
TOR	200PPGC7FS59	7	.361	1.661	2.528	4.472
TOR	200PPZ10FS50	7	.361	1.663	2.529	4.471
TOR	200RF03R3	12	.395	2.276	4.740	7.260
TOR	200RIN712R3	23	.443	4.294	10.179	12.821
TOR	200RIN714R3	38	.467	7.467	17.733	20.267
TOR	200RIP714OA1	38	.467	7.467	17.733	20.267
TOR	200RIP714R3	38	.467	7.467	17.733	20.267
TOR	200RIU713R2	23	.443	4.294	10.179	12.821
TOR	200RIU714R1	38	.467	7.467	17.733	20.267
TOR	200RIU714R2	38	.467	7.467	17.733	20.267
TOR	200RIU714R3	38	.467	7.467	17.733	20.267
TOR	200RJ51R3	19	.433	3.654	8.224	10.776
TOR	200RJ91R3	19	.433	3.654	8.224	10.776
TOR	200RN02R3	16	.419	3.016	6.708	9.292
TOR	200RN30R2	20	.438	3.950	8.754	11.246
TOR	200RN30R3	20	.438	3.950	8.754	11.246
TOR	200RN51R3	19	.433	3.654	8.224	10.776
TOR	200RN91R3	19	.433	3.654	8.224	10.776
TOR	200RN92R2	16	.419	3.016	6.708	9.292
TOR	200RN92R3	16	.419	3.016	6.708	9.292
TOR	200RNHR51AO8	19	.433	3.654	8.224	10.776
TOR	200RNR51AB88	19	.433	3.654	8.224	10.776
TOR	200RP02R6	16	.419	3.016	6.708	9.292
TOR	200RPR51AA88	19	.433	3.654	8.224	10.776
TOR	200RT02R3	16	.419	3.016	6.708	9.292
TOR	200RT51R3	19	.433	3.654	8.224	10.776

TOR	200RT91R3	19	.433	3.654	8.224	10.776
TOR	200RU03OO334	12	.395	2.276	4.740	7.260
TOR	200RU03R3	12	.395	2.276	4.740	7.260
TOR	200RU30AO130	20	.438	3.950	8.754	11.246
TOR	200RU30R3	20	.438	3.950	8.754	11.246
TOR	200RU30R6	20	.438	3.950	8.754	11.246
TOR	200RU51BA739	19	.433	3.654	8.224	10.776
TOR	200RU51R3	19	.433	3.654	8.224	10.776
TOR	200RU51R4	19	.433	3.654	8.224	10.776
TOR	200RU91	18	.433	3.664	7.791	10.209
TOR	200RU91BO858	19	.433	3.654	8.224	10.776
TOR	200RU91CO109	19	.433	3.654	8.224	10.776
TOR	200RU91OB127	19	.433	3.654	8.224	10.776
TOR	200RU91OO334	19	.433	3.654	8.224	10.776
TOR	200RU91R3	19	.433	3.654	8.224	10.776
TOR	200RU91R4	19	.433	3.654	8.224	10.776
TOR	200RU92	16	.419	3.016	6.708	9.292
TOR	200RU92BB774	16	.419	3.016	6.708	9.292
TOR	200RU92R3	16	.419	3.016	6.708	9.292
TOR	200RU93R3	12	.395	2.276	4.740	7.260
TOR	200RVS91OA22	26	.452	5.157	11.751	14.249
TOR	200RY1565B	30	.461	6.303	13.818	16.183
TOR	200SD22K	19	.430	3.461	8.173	10.830
TOR	200SD23	15	.411	2.653	6.161	8.839
TOR	200SD30	25	.447	4.579	11.170	13.830
TOR	200SD31K	20	.434	3.680	8.690	11.310
TOR	200SD32K	19	.431	3.460	8.184	10.810
TOR	200SD40K	25	.448	4.624	11.190	13.810
TOR	200TDIE728AA	29	.453	4.798	13.142	15.858
TOR	200TDIE728DA	29	.453	4.798	13.142	15.858
TOR	200TDO718AO4	22	.439	3.912	9.662	12.338
TOR	200TDO718DA9	22	.439	3.912	9.662	12.338
TOR	200TDO718G8	22	.439	3.912	9.662	12.338
TOR	200TDO718G9	22	.439	3.912	9.662	12.338
TOR	200TDOC718G8	22	.439	3.912	9.662	12.338
TOR	200TDOD718OA	21	.439	3.912	9.223	11.777
TOR	200TP171	23	.500	4.800	11.500	11.500
TOR	200TP171OO80	23	.500	4.800	11.500	11.500
TOR	200TP172OO33	23	.500	5.000	11.500	11.500
TOR	200TP173	22	.500	4.837	11.000	11.000
TOR	200TPS173OA6	22	.500	4.837	11.000	11.000
TOR	200TQO716BA7	29	.450	4.783	13.038	15.962
TOR	200TQO716BA7	29	.450	4.783	13.038	15.962
TOR	200TQO716BA7	29	.450	4.783	13.038	15.962
TOR	200TS718	22	.439	3.912	9.662	12.338
TOR	200TTHD072	21	.500	3.958	10.500	10.500
TOR	200WIC7A1504	8	.361	1.661	2.889	5.111
TOR	201K C4	7	.365	1.712	2.553	4.447
TOR	201K3	7	.365	1.712	2.553	4.447
TOR	201KC4	7	.365	1.712	2.553	4.447
TOR	201KC4FS545	7	.365	1.712	2.553	4.447
TOR	201KDC4FS641	7	.365	1.712	2.553	4.447
TOR	201KDD3C1	7	.365	1.712	2.553	4.447
TOR	201KDDC4	7	.365	1.712	2.553	4.447

TOR	201KDDC4FA53	7	.365	1.712	2.553	4.447
TOR	201KDDC4FS11	7	.365	1.712	2.553	4.447
TOR	201KDDC4FS38	7	.365	1.712	2.553	4.447
TOR	201KDDC4FS56	7	.365	1.712	2.553	4.447
TOR	201KDDC4FS56	7	.365	1.712	2.553	4.447
TOR	201KDDC4FS56	7	.365	1.712	2.553	4.447
TOR	201KDDC4FS80	7	.365	1.712	2.553	4.447
TOR	201KDDFS5674	7	.365	1.712	2.553	4.447
TOR	201KDDZ10FS5	7	.364	1.697	2.545	4.455
TOR	201KL	7	.365	1.712	2.553	4.447
TOR	201KL3	7	.365	1.712	2.553	4.447
TOR	201KLD2C1	7	.365	1.712	2.553	4.447
TOR	201KLD2C1FS3	7	.365	1.712	2.553	4.447
TOR	201KLDC1	7	.365	1.712	2.553	4.447
TOR	201KLDC1FS10	7	.365	1.712	2.553	4.447
TOR	201KLL-2FS16	7	.365	1.712	2.553	4.447
TOR	201KLL2	7	.365	1.712	2.553	4.447
TOR	201KLL2FS104	7	.365	1.712	2.553	4.447
TOR	201KLL2FS381	7	.365	1.712	2.553	4.447
TOR	201KLL2FS381	7	.365	1.712	2.553	4.447
TOR	201KLL2S8	7	.365	1.712	2.553	4.447
TOR	201KLL3	7	.365	1.712	2.553	4.447
TOR	201KLL3FS381	7	.365	1.712	2.553	4.447
TOR	201KSC4	7	.365	1.712	2.553	4.447
TOR	201KTC1	7	.365	1.712	2.553	4.447
TOR	201KTD2C1	7	.365	1.712	2.553	4.447
TOR	201KTD2C1FS1	7	.365	1.712	2.553	4.447
TOR	201KTDC1	7	.365	1.712	2.553	4.447
TOR	201KTT2C1	7	.365	1.712	2.553	4.447
TOR	201KTT3C1	7	.365	1.712	2.553	4.447
TOR	201KTT3C1FS1	7	.365	1.712	2.553	4.447
TOR	201KTTC1	7	.365	1.712	2.553	4.447
TOR	201NP	7	.365	1.712	2.553	4.447
TOR	201NPDGASM	7	.365	1.712	2.553	4.447
TOR	201NPP	7	.365	1.712	2.553	4.447
TOR	201NPP2	7	.365	1.712	2.553	4.447
TOR	201NPP3	7	.365	1.712	2.553	4.447
TOR	201NPP3FS583	7	.365	1.712	2.553	4.447
TOR	201NPPA3275	7	.365	1.712	2.553	4.447
TOR	201NPPA3275S	7	.365	1.712	2.553	4.447
TOR	201NPPE8324	7	.365	1.712	2.553	4.447
TOR	201NPPFS160	7	.365	1.712	2.553	4.447
TOR	201NPPFS160S	7	.365	1.712	2.553	4.447
TOR	201NPPFS381S	7	.365	1.712	2.553	4.447
TOR	201NPPFS5016	7	.365	1.712	2.553	4.447
TOR	201NPPGFS153	7	.365	1.712	2.553	4.447
TOR	201NPPTY463	7	.365	1.712	2.553	4.447
TOR	201PPC4E5148	7	.365	1.712	2.553	4.447
TOR	20215	16	.421	2.999	6.743	9.257
TOR	202K C4	8	.381	1.981	3.047	4.952
TOR	202K/202KDDC	8	.381	1.981	3.047	4.952
TOR	202K/202KDDD	8	.381	1.981	3.047	4.952
TOR	202K10C1FS21	8	.381	1.981	3.047	4.952
TOR	202KC4	8	.381	1.981	3.047	4.952

TOR	202KC4E6187A	8	.381	1.981	3.047	4.952
TOR	202KC4FS160	8	.381	1.981	3.047	4.952
TOR	202KC4REL	8	.381	1.981	3.047	4.952
TOR	202KC4TB014	8	.381	1.981	3.047	4.952
TOR	202KC4TB016	8	.381	1.981	3.047	4.952
TOR	202KDC4	8	.381	1.981	3.047	4.952
TOR	202KDC4FS171	8	.381	1.981	3.047	4.952
TOR	202KDC4FS800	8	.381	1.981	3.047	4.952
TOR	202KDD11FS16	8	.381	1.981	3.047	4.952
TOR	202KDD6C1	8	.381	1.981	3.047	4.952
TOR	202KDDC4	8	.381	1.981	3.047	4.952
TOR	202KDDC4A371	8	.381	1.981	3.047	4.952
TOR	202KDDC4FS16	8	.381	1.981	3.047	4.952
TOR	202KDDC4FS38	8	.381	1.981	3.047	4.952
TOR	202KDDC4FS38	8	.381	1.981	3.047	4.952
TOR	202KDDC4FS54	8	.381	1.981	3.047	4.952
TOR	202KDDC4REL	8	.381	1.981	3.047	4.952
TOR	202KDDGC4	8	.381	1.981	3.047	4.952
TOR	202KDDZ10FA5	8	.382	2.004	3.057	4.943
TOR	202KDDZ10FS5	8	.382	2.004	3.057	4.943
TOR	202KGC4	8	.381	1.981	3.047	4.952
TOR	202KGC4FS153	8	.381	1.981	3.047	4.952
TOR	202KL	7	.373	1.842	2.611	4.389
TOR	202KL3	7	.373	1.842	2.611	4.389
TOR	202KL4	7	.373	1.842	2.611	4.389
TOR	202KL4TA348	8	.391	2.175	3.125	4.876
TOR	202KLD3C1	7	.373	1.842	2.611	4.389
TOR	202KLD3C1FS1	7	.373	1.842	2.611	4.389
TOR	202KLD3C1FS1	7	.373	1.842	2.611	4.389
TOR	202KLD3C1FS5	7	.373	1.842	2.611	4.389
TOR	202KLD4	7	.373	1.842	2.611	4.389
TOR	202KLD4FS381	7	.373	1.842	2.611	4.389
TOR	202KLDC1	7	.373	1.842	2.611	4.389
TOR	202KLDC1FS10	7	.373	1.842	2.611	4.389
TOR	202KLDC1FS10	8	.381	1.981	3.047	4.952
TOR	202KLDC1FS10	8	.381	1.981	3.047	4.952
TOR	202KLDC1FS38	7	.373	1.842	2.611	4.389
TOR	202KLDC1FS50	7	.373	1.842	2.611	4.389
TOR	202KLDC1TW50	8	.381	1.981	3.047	4.952
TOR	202KLDC1TX42	8	.381	1.981	3.047	4.952
TOR	202KLFS641	7	.373	1.842	2.611	4.389
TOR	202KLL2C1	7	.373	1.842	2.611	4.389
TOR	202KLL2C1FS1	7	.373	1.842	2.611	4.389
TOR	202KLL2C1FS1	7	.373	1.842	2.611	4.389
TOR	202KLL2FS500	8	.391	2.175	3.125	4.876
TOR	202KLL3E7186	7	.373	1.842	2.611	4.389
TOR	202KLL3FS104	7	.373	1.842	2.611	4.389
TOR	202KLL3FS581	7	.373	1.842	2.611	4.389
TOR	202KLLG2FS15	8	.391	2.175	3.125	4.876
TOR	202KLLG3FS15	8	.391	2.175	3.125	4.876
TOR	202KR2	8	.391	2.175	3.125	4.876
TOR	202KR2E9400	8	.391	2.175	3.125	4.876
TOR	202KRR3	8	.391	2.175	3.125	4.876
TOR	202KRR3AG	8	.391	2.175	3.125	4.876

TOR	202KRR5C1	8	.381	1.981	3.047	4.952
TOR	202KRR6C1	8	.381	1.981	3.047	4.952
TOR	202KRR7	8	.381	1.981	3.047	4.952
TOR	202KRR7AG	8	.381	1.981	3.047	4.952
TOR	202KRR9	8	.391	2.175	3.125	4.876
TOR	202KRR9A1962	8	.391	2.175	3.125	4.876
TOR	202KRR9AG	8	.391	2.175	3.125	4.876
TOR	202KRREXP226	8	.391	2.175	3.125	4.876
TOR	202KT3C1	8	.381	1.981	3.047	4.952
TOR	202KTC1	7	.373	1.842	2.611	4.389
TOR	202KTC1FS381	7	.373	1.842	2.611	4.389
TOR	202KTC1FS381	8	.381	1.981	3.047	4.952
TOR	202KTC1S8	7	.373	1.842	2.611	4.389
TOR	202KTC1TX193	8	.381	1.981	3.047	4.952
TOR	202KTD3C1	8	.381	1.981	3.047	4.952
TOR	202KTD4C1	8	.381	1.981	3.047	4.952
TOR	202KTD6	8	.391	2.175	3.125	4.876
TOR	202KTDC1	7	.373	1.842	2.611	4.389
TOR	202KTDC1FS10	7	.373	1.842	2.611	4.389
TOR	202KTTC1	7	.373	1.842	2.611	4.389
TOR	202KTTC1A430	7	.373	1.842	2.611	4.389
TOR	202KTTC1FS10	7	.373	1.842	2.611	4.389
TOR	202KTTC1FS10	8	.381	1.981	3.047	4.952
TOR	202KTTC1FS16	7	.373	1.842	2.611	4.389
TOR	202KTTC1FS16	8	.381	1.981	3.047	4.952
TOR	202KTTC1FS38	7	.373	1.842	2.611	4.389
TOR	202NPC1	8	.381	1.981	3.047	4.952
TOR	202NPP-22A37	8	.381	1.981	3.047	4.952
TOR	202NPP10	8	.391	2.175	3.125	4.876
TOR	202NPP11	8	.391	2.175	3.125	4.876
TOR	202NPP12	7	.373	1.842	2.611	4.389
TOR	202NPP12A372	7	.373	1.842	2.611	4.389
TOR	202NPP17	8	.391	2.175	3.125	4.876
TOR	202NPP2	8	.381	1.981	3.047	4.952
TOR	202NPP22TX31	8	.391	2.175	3.125	4.876
TOR	202NPP24	8	.391	2.175	3.125	4.876
TOR	202NPP5	8	.381	1.981	3.047	4.952
TOR	202NPP9	8	.381	1.981	3.047	4.952
TOR	202NPP9A3249	8	.381	1.981	3.047	4.952
TOR	202NPP9A3423	8	.381	1.981	3.047	4.952
TOR	202NPP9AG	8	.381	1.981	3.047	4.952
TOR	202NPP9FS160	8	.391	2.175	3.125	4.876
TOR	202NPPC1	8	.381	1.981	3.047	4.952
TOR	202NPPC1E872	8	.381	1.981	3.047	4.952
TOR	202NPPC1FS16	8	.381	1.981	3.047	4.952
TOR	202NPPC1FS16	8	.381	1.981	3.047	4.952
TOR	202NPPGC4	8	.381	1.981	3.047	4.952
TOR	202PC4FS381	8	.381	1.981	3.047	4.952
TOR	202PP23A4008	8	.381	1.981	3.047	4.952
TOR	202PPC4	8	.381	1.981	3.047	4.952
TOR	202PPC4A3275	8	.381	1.981	3.047	4.952
TOR	202PPC4A3275	8	.381	1.981	3.047	4.952
TOR	202PPC4FS160	8	.381	1.981	3.047	4.952
TOR	202PPC4FS381	8	.381	1.981	3.047	4.952

TOR	202PPC4FS502	8	.381	1.981	3.047	4.952
TOR	202PPC4FS800	8	.381	1.981	3.047	4.952
TOR	202PPC4X0211	8	.381	1.981	3.047	4.952
TOR	202PPGC4FS15	8	.381	1.981	3.047	4.952
TOR	202PPZ10FA54	8	.382	2.004	3.057	4.943
TOR	202PPZ10FS50	8	.382	2.004	3.057	4.943
TOR	202RYS1521	27	.455	5.505	12.284	14.716
TOR	202TQO730AA1	45	.470	8.197	21.159	23.841
TOR	202TQO730AA1	45	.470	8.197	21.159	23.841
TOR	202TQO730AA1	45	.470	8.197	21.159	23.841
TOR	202TQO730EA1	45	.470	8.197	21.159	23.841
TOR	202TR2FS545	8	.391	2.175	3.125	4.876
TOR	202TTSX942EE	18	.485	2.839	8.729	9.271
TOR	202TTSX942FE	18	.485	2.839	8.729	9.271
TOR	202WI3MBRC1E	10	.373	1.842	3.730	6.270
TOR	203GPDC7FA52	8	.382	1.994	3.053	4.947
TOR	203GPDC7FA52	8	.382	1.994	3.053	4.947
TOR	203JJZ10FS50	8	.382	1.994	3.053	4.947
TOR	203K	7	.361	1.656	2.525	4.475
TOR	203KC2A1847	8	.382	1.994	3.053	4.947
TOR	203KC2A1847.	8	.382	1.994	3.053	4.947
TOR	203KD5	8	.378	1.929	3.025	4.975
TOR	203KD6	8	.378	1.929	3.025	4.975
TOR	203KDD20Z10F	8	.382	1.994	3.053	4.947
TOR	203KDD20Z10F	8	.382	1.994	3.053	4.947
TOR	203KDD21Z10F	8	.382	1.994	3.053	4.947
TOR	203KDDB10	8	.382	1.994	3.053	4.947
TOR	203KDDB10.	8	.382	1.994	3.053	4.947
TOR	203KDDBC6FS1	8	.382	1.994	3.053	4.947
TOR	203KDDBC6FS1	8	.382	1.994	3.053	4.947
TOR	203KDDC8	8	.382	1.994	3.053	4.947
TOR	203KDDC8.	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS16	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS16	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS16	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS16	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS16	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS16	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS16	8	.382	1.994	3.053	4.947
TOR	203KDDC8FS80	8	.382	1.994	3.053	4.947
TOR	203KDDC8TA16	8	.382	1.994	3.053	4.947
TOR	203KDDGC4	8	.382	1.994	3.053	4.947
TOR	203KDDGC4.	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FA5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FA5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FA5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FA5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FA5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FA5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FA5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FS5	8	.382	1.994	3.053	4.947
TOR	203KDDZ10FS5	8	.382	1.994	3.053	4.947
TOR	203KDGC3.	9	.396	2.311	3.568	5.432
TOR	203KDZ10FS50	8	.382	1.994	3.053	4.947

TOR	203KDZ10FS50	8	.382	1.994	3.053	4.947
TOR	203KGC3	8	.382	1.994	3.053	4.947
TOR	203KGC3.	8	.382	1.994	3.053	4.947
TOR	203KGC3FS153	8	.382	1.994	3.053	4.947
TOR	203KGC3FS153	8	.382	1.994	3.053	4.947
TOR	203KLC7	8	.382	1.994	3.053	4.947
TOR	203KLC7.	8	.382	1.994	3.053	4.947
TOR	203KLDC7	8	.382	1.994	3.053	4.947
TOR	203KLDC7.	8	.382	1.994	3.053	4.947
TOR	203KLDC7FS10	8	.382	1.994	3.053	4.947
TOR	203KLDC7FS10	8	.382	1.994	3.053	4.947
TOR	203KLDC7FS38	8	.382	1.994	3.053	4.947
TOR	203KLDC7FS38	8	.382	1.994	3.053	4.947
TOR	203KLDC7TW36	8	.382	1.994	3.053	4.947
TOR	203KLL2C7	8	.382	1.994	3.053	4.947
TOR	203KLL2C7.	8	.382	1.994	3.053	4.947
TOR	203KLL2C7E71	8	.382	1.994	3.053	4.947
TOR	203KLL2C7E71	8	.382	1.994	3.053	4.947
TOR	203KLL2C7FA5	8	.382	1.994	3.053	4.947
TOR	203KLL2C7FS1	8	.382	1.994	3.053	4.947
TOR	203KLL2C7FS1	8	.382	1.994	3.053	4.947
TOR	203KLL2C7FS1	8	.382	1.994	3.053	4.947
TOR	203KLL2C7FS1	8	.382	1.994	3.053	4.947
TOR	203KLL2C7FS3	8	.382	1.994	3.053	4.947
TOR	203KLL2C7FS3	8	.382	1.994	3.053	4.947
TOR	203KLLC7	8	.382	1.994	3.053	4.947
TOR	203KLLC7.	8	.382	1.994	3.053	4.947
TOR	203KLLG3C7	8	.382	1.994	3.053	4.947
TOR	203KLLG3C7FS	8	.382	1.994	3.053	4.947
TOR	203KLLG3C7FS	8	.382	1.994	3.053	4.947
TOR	203KR10	8	.378	1.929	3.025	4.975
TOR	203KR2	8	.382	1.994	3.053	4.947
TOR	203KR2AG	8	.382	1.994	3.053	4.947
TOR	203KRG-10	8	.378	1.929	3.025	4.975
TOR	203KRR-11C1	8	.378	1.929	3.025	4.975
TOR	203KRR14	8	.378	1.929	3.025	4.975
TOR	203KRR2C2A34	8	.382	1.994	3.053	4.947
TOR	203KRR2C2A38	8	.382	1.994	3.053	4.947
TOR	203KRR2C2D5A	8	.382	1.994	3.053	4.947
TOR	203KRR2C2D5E	8	.382	1.994	3.053	4.947
TOR	203KRR2C2D5F	8	.382	1.994	3.053	4.947
TOR	203KRR2C2D5T	8	.382	1.994	3.053	4.947
TOR	203KRR2C2D5T	8	.382	1.994	3.053	4.947
TOR	203KRR2C2E68	8	.382	1.994	3.053	4.947
TOR	203KRR2C2E87	8	.382	1.994	3.053	4.947
TOR	203KRR2C2FS2	8	.382	1.994	3.053	4.947
TOR	203KRR2C2FS5	8	.382	1.994	3.053	4.947
TOR	203KRR2C2FS6	8	.382	1.994	3.053	4.947
TOR	203KRR2C2TY1	8	.382	1.994	3.053	4.947
TOR	203KRR2E8728	8	.382	1.994	3.053	4.947
TOR	203KRR3C2	8	.382	1.994	3.053	4.947
TOR	203KRR3C2A19	8	.382	1.994	3.053	4.947
TOR	203KRR3C2E68	8	.382	1.994	3.053	4.947
TOR	203KRR5C2A18	8	.382	1.994	3.053	4.947

TOR	203KRR5C2A19	8	.382	1.994	3.053	4.947
TOR	203KRR5C2E87	8	.382	1.994	3.053	4.947
TOR	203KRR5C2E87	8	.382	1.994	3.053	4.947
TOR	203KRR6C1	8	.382	1.994	3.053	4.947
TOR	203KRR6C1A18	8	.382	1.994	3.053	4.947
TOR	203KRR6C1A19	8	.382	1.994	3.053	4.947
TOR	203KRR6C1AG	8	.382	1.994	3.053	4.947
TOR	203KRR6C1E87	8	.382	1.994	3.053	4.947
TOR	203KRR6C1E94	8	.382	1.994	3.053	4.947
TOR	203KSC2	8	.382	1.994	3.053	4.947
TOR	203KSC2.	8	.382	1.994	3.053	4.947
TOR	203KT	8	.378	1.929	3.025	4.975
TOR	203KTD	8	.378	1.929	3.025	4.975
TOR	203KTDFS104	8	.378	1.929	3.025	4.975
TOR	203KTDFS381A	8	.378	1.929	3.025	4.975
TOR	203KTT	8	.378	1.929	3.025	4.975
TOR	203KTTFS104	8	.378	1.929	3.025	4.975
TOR	203KYP2	8	.378	1.929	3.025	4.975
TOR	203KZ10FS500	8	.382	1.994	3.053	4.947
TOR	203NPP9	8	.382	1.994	3.053	4.947
TOR	203NPP9.	8	.382	1.994	3.053	4.947
TOR	203NPP9AG	8	.382	1.994	3.053	4.947
TOR	203NPP9AG.	8	.382	1.994	3.053	4.947
TOR	203PC7	8	.382	1.994	3.053	4.947
TOR	203PC7.	8	.382	1.994	3.053	4.947
TOR	203PDC7	8	.382	1.994	3.053	4.947
TOR	203PDC7.	8	.382	1.994	3.053	4.947
TOR	203PDZ10FS50	8	.382	1.994	3.053	4.947
TOR	203PP11	8	.382	1.994	3.053	4.947
TOR	203PP11.	8	.382	1.994	3.053	4.947
TOR	203PP18A4008	8	.382	1.994	3.053	4.947
TOR	203PP18A4008	8	.382	1.994	3.053	4.947
TOR	203PP20Z10FS	8	.382	1.994	3.053	4.947
TOR	203PP21Z10FS	8	.382	1.994	3.053	4.947
TOR	203PP8	8	.382	1.994	3.053	4.947
TOR	203PP8.	8	.382	1.994	3.053	4.947
TOR	203PPBC7	8	.382	1.994	3.053	4.947
TOR	203PPBC7.	8	.382	1.994	3.053	4.947
TOR	203PPC7FS806	8	.382	1.994	3.053	4.947
TOR	203PPC8A1692	8	.382	1.994	3.053	4.947
TOR	203PPC8A1692	8	.382	1.994	3.053	4.947
TOR	203PPC9	8	.382	1.994	3.053	4.947
TOR	203PPC9.	8	.382	1.994	3.053	4.947
TOR	203PPC9A3275	8	.382	1.994	3.053	4.947
TOR	203PPC9E7658	8	.382	1.994	3.053	4.947
TOR	203PPC9E9044	8	.382	1.994	3.053	4.947
TOR	203PPC9E9044	8	.382	1.994	3.053	4.947
TOR	203PPC9FS104	8	.382	1.994	3.053	4.947
TOR	203PPC9FS104	8	.382	1.994	3.053	4.947
TOR	203PPC9FS591	8	.382	1.994	3.053	4.947
TOR	203PPC9FS597	8	.382	1.994	3.053	4.947
TOR	203PPC9FS597	8	.382	1.994	3.053	4.947
TOR	203PPC9TW440	8	.382	1.994	3.053	4.947
TOR	203PPC9TY488	8	.382	1.994	3.053	4.947

TOR	203PPC9X0212	8	.382	1.994	3.053	4.947
TOR	203PPFS55069	8	.382	1.994	3.053	4.947
TOR	203PPG21Z10F	8	.382	1.994	3.053	4.947
TOR	203PPGC7	8	.382	1.994	3.053	4.947
TOR	203PPGC7.	8	.382	1.994	3.053	4.947
TOR	203PPSC7	8	.382	1.994	3.053	4.947
TOR	203PPSC7.	8	.382	1.994	3.053	4.947
TOR	203PPZ10FA54	8	.382	1.994	3.053	4.947
TOR	203PPZ10FA54	8	.382	1.994	3.053	4.947
TOR	203PPZ10FA54	8	.382	1.994	3.053	4.947
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TOR	203PPZ10FA54	8	.382	1.994	3.053	4.947
TOR	203PPZ10FS50	8	.382	1.994	3.053	4.947
TOR	203PPZ10FS50	8	.382	1.994	3.053	4.947
TOR	203PPZ10FS50	8	.382	1.994	3.053	4.947
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TOR	203PPZ10FS50	8	.382	1.994	3.053	4.947
TOR	203PPZ10FS50	8	.382	1.994	3.053	4.947
TOR	203PZ10FS500	8	.382	1.994	3.053	4.947
TOR	203R2	8	.382	1.994	3.053	4.947
TOR	203R2AG	8	.382	1.994	3.053	4.947
TOR	203RR13	8	.382	1.994	3.053	4.947
TOR	203RR14	8	.378	1.929	3.025	4.975
TOR	203RR2	8	.382	1.994	3.053	4.947
TOR	203RR2A1962	8	.382	1.994	3.053	4.947
TOR	203RR2A1962T	8	.382	1.994	3.053	4.947
TOR	203RR2A3324	8	.382	1.994	3.053	4.947
TOR	203RR2A3324T	8	.382	1.994	3.053	4.947
TOR	203RR2A3402	8	.378	1.929	3.025	4.975
TOR	203RR2A3840	8	.382	1.994	3.053	4.947
TOR	203RR2AG	8	.382	1.994	3.053	4.947
TOR	203RR2AGTMP	8	.382	1.994	3.053	4.947
TOR	203RR2E6814	8	.382	1.994	3.053	4.947
TOR	203RR2E8728	8	.382	1.994	3.053	4.947
TOR	203RR2E8728T	8	.382	1.994	3.053	4.947
TOR	203RR2FS282	8	.382	1.994	3.053	4.947

TOR	203RR2FS545	8	.382	1.994	3.053	4.947
TOR	203RR2FS615	8	.382	1.994	3.053	4.947
TOR	203RR2TMP	8	.382	1.994	3.053	4.947
TOR	203RR3	8	.382	1.994	3.053	4.947
TOR	203RR3.	8	.382	1.994	3.053	4.947
TOR	203RR3A1962	8	.382	1.994	3.053	4.947
TOR	203RR3AG	8	.382	1.994	3.053	4.947
TOR	203RR3AG.	8	.382	1.994	3.053	4.947
TOR	203RR3E6814	8	.382	1.994	3.053	4.947
TOR	203RR5	8	.382	1.994	3.053	4.947
TOR	203RR5A1821	8	.382	1.994	3.053	4.947
TOR	203RR5A1962	8	.382	1.994	3.053	4.947
TOR	203RR5A1962A	8	.382	1.994	3.053	4.947
TOR	203RR5A1962A	8	.382	1.994	3.053	4.947
TOR	203RR5A3402	8	.378	1.929	3.025	4.975
TOR	203RR5A3409	8	.382	1.994	3.053	4.947
TOR	203RR5A3409-	8	.382	1.994	3.053	4.947
TOR	203RR5AG	8	.382	1.994	3.053	4.947
TOR	203RR5AGTMP	8	.382	1.994	3.053	4.947
TOR	203RR5E8728	8	.382	1.994	3.053	4.947
TOR	203RR5FS615	8	.382	1.994	3.053	4.947
TOR	203RR5FS615-	8	.382	1.994	3.053	4.947
TOR	203RR5TMP	8	.382	1.994	3.053	4.947
TOR	203RR6	8	.378	1.929	3.025	4.975
TOR	203RR6A1849	8	.382	1.994	3.053	4.947
TOR	203RR6A1962	8	.382	1.994	3.053	4.947
TOR	203RR6AG	8	.382	1.994	3.053	4.947
TOR	203RR6E8728	8	.382	1.994	3.053	4.947
TOR	203RR6E9400	8	.382	1.994	3.053	4.947
TOR	203RRB3AG	9	.396	2.311	3.568	5.432
TOR	203VDZ10FS50	8	.382	1.994	3.053	4.947
TOR	203VV21Z10FS	8	.382	1.994	3.053	4.947
TOR	203VVZ10FA54	8	.382	1.994	3.053	4.947
TOR	203VVZ10FA54	8	.382	1.994	3.053	4.947
TOR	203VVZ10FA54	8	.382	1.994	3.053	4.947
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TOR	203VVZ10FA54	8	.382	1.994	3.053	4.947
TOR	203VVZ10FS50	8	.382	1.994	3.053	4.947
TOR	203VVZ10FS50	8	.382	1.994	3.053	4.947
TOR	203VVZ10FS50	8	.382	1.994	3.053	4.947
TOR	203VZ10FS500	8	.382	1.994	3.053	4.947
TOR	204K C5	8	.382	1.992	3.052	4.948
TOR	204KC5	8	.382	1.992	3.052	4.948
TOR	204KC5.	8	.382	1.992	3.052	4.948
TOR	204KC5S8	8	.382	1.992	3.052	4.948
TOR	204KC5S8.	8	.382	1.992	3.052	4.948
TOR	204KDC5	8	.382	1.992	3.052	4.948
TOR	204KDC5.	8	.382	1.992	3.052	4.948
TOR	204KDC5E2867	8	.382	1.992	3.052	4.948
TOR	204KDC5FS253	8	.382	1.992	3.052	4.948
TOR	204KDC5FS253	8	.382	1.992	3.052	4.948
TOR	204KDC5S8	8	.382	1.992	3.052	4.948

TOR	204KDC5S8.	8	.382	1.992	3.052	4.948
TOR	204KDD4C5	8	.382	1.992	3.052	4.948
TOR	204KDD5C5	8	.382	1.992	3.052	4.948
TOR	204KDD6C1FS5	8	.382	1.992	3.052	4.948
TOR	204KDD6C1FS5	8	.382	1.992	3.052	4.948
TOR	204KDDC5	8	.382	1.992	3.052	4.948
TOR	204KDDC5.	8	.382	1.992	3.052	4.948
TOR	204KDDC5A371	8	.382	1.992	3.052	4.948
TOR	204KDDC5A371	8	.382	1.992	3.052	4.948
TOR	204KDDC5FS16	8	.382	1.992	3.052	4.948
TOR	204KDDC5FS16	8	.382	1.992	3.052	4.948
TOR	204KDDGC5	8	.382	1.992	3.052	4.948
TOR	204KDDGC5.	8	.382	1.992	3.052	4.948
TOR	204KDDGC5FS1	8	.382	1.992	3.052	4.948
TOR	204KDDGC5FS1	8	.382	1.992	3.052	4.948
TOR	204KDDZ3FS50	8	.382	1.992	3.052	4.948
TOR	204KGC5	8	.382	1.992	3.052	4.948
TOR	204KGC5.	8	.382	1.992	3.052	4.948
TOR	204KGC5FS153	8	.382	1.992	3.052	4.948
TOR	204KGC5FS153	8	.382	1.992	3.052	4.948
TOR	204KL2C5	8	.382	1.992	3.052	4.948
TOR	204KLC5	8	.382	1.992	3.052	4.948
TOR	204KLC5.	8	.382	1.992	3.052	4.948
TOR	204KLC5FS800	8	.382	1.992	3.052	4.948
TOR	204KLD2C5	8	.382	1.992	3.052	4.948
TOR	204KLDC5	8	.382	1.992	3.052	4.948
TOR	204KLDC5.	8	.382	1.992	3.052	4.948
TOR	204KLDC5FS16	8	.382	1.992	3.052	4.948
TOR	204KLDC5FS16	8	.382	1.992	3.052	4.948
TOR	204KLDC5FS38	8	.382	1.992	3.052	4.948
TOR	204KLDC5FS38	8	.382	1.992	3.052	4.948
TOR	204KLL2C5	8	.382	1.992	3.052	4.948
TOR	204KLL2C5.	8	.382	1.992	3.052	4.948
TOR	204KLL2C5E71	8	.382	1.992	3.052	4.948
TOR	204KLL2C5E71	8	.382	1.992	3.052	4.948
TOR	204KLL2C5E71	8	.382	1.992	3.052	4.948
TOR	204KLL2C5E71	8	.382	1.992	3.052	4.948
TOR	204KLL2C5FS1	8	.382	1.992	3.052	4.948
TOR	204KLL2C5FS1	8	.382	1.992	3.052	4.948
TOR	204KLL2C5FS3	8	.382	1.992	3.052	4.948
TOR	204KLL2C5FS3	8	.382	1.992	3.052	4.948
TOR	204KLL2SC5	8	.382	1.992	3.052	4.948
TOR	204KLL2SC5.	8	.382	1.992	3.052	4.948
TOR	204KLLG2C5	8	.382	1.992	3.052	4.948
TOR	204KLLG2C5.	8	.382	1.992	3.052	4.948
TOR	204KPRBC5	8	.382	1.992	3.052	4.948
TOR	204KPRBC5.	8	.382	1.992	3.052	4.948
TOR	204KRD4C1	8	.382	1.992	3.052	4.948
TOR	204KRD4C1AG	8	.382	1.992	3.052	4.948
TOR	204KRNP5	8	.382	1.992	3.052	4.948
TOR	204KRNP5AG	8	.382	1.992	3.052	4.948
TOR	204KRR2C1	8	.382	1.992	3.052	4.948
TOR	204KRR2C1A19	8	.382	1.992	3.052	4.948
TOR	204KRR2C1A34	8	.382	1.992	3.052	4.948

TOR	204KRR2C1A34	8	.382	1.992	3.052	4.948
TOR	204KRR2C1AG	8	.382	1.992	3.052	4.948
TOR	204KRR2C1E87	8	.382	1.992	3.052	4.948
TOR	204KRR2C1E87	8	.382	1.992	3.052	4.948
TOR	204KRR2C1FS2	8	.382	1.992	3.052	4.948
TOR	204KT	8	.382	1.992	3.052	4.948
TOR	204KT3	8	.382	1.992	3.052	4.948
TOR	204KTD	8	.382	1.992	3.052	4.948
TOR	204KTFS381AS	8	.382	1.992	3.052	4.948
TOR	204KTS8	8	.382	1.992	3.052	4.948
TOR	204KTT	8	.382	1.992	3.052	4.948
TOR	204KY4	8	.382	1.992	3.052	4.948
TOR	204KY4.	8	.382	1.992	3.052	4.948
TOR	204KY4A1962	8	.382	1.992	3.052	4.948
TOR	204KY4A1962.	8	.382	1.992	3.052	4.948
TOR	204KY4AG	8	.382	1.992	3.052	4.948
TOR	204NPP7C1	8	.382	1.992	3.052	4.948
TOR	204NPP7C1.	8	.382	1.992	3.052	4.948
TOR	204NPP7C1FS4	8	.382	1.992	3.052	4.948
TOR	204NPP9C1	9	.397	2.334	3.577	5.423
TOR	204NPP9C1A12	9	.397	2.334	3.577	5.423
TOR	204NPPBC2	8	.382	1.992	3.052	4.948
TOR	204NPPBC2.	8	.382	1.992	3.052	4.948
TOR	204NPPC2	8	.382	1.992	3.052	4.948
TOR	204NPPC2.	8	.382	1.992	3.052	4.948
TOR	204PC2	8	.382	1.992	3.052	4.948
TOR	204PC2.	8	.382	1.992	3.052	4.948
TOR	204PC2A2629	8	.382	1.992	3.052	4.948
TOR	204PC2A2629.	8	.382	1.992	3.052	4.948
TOR	204PC2A3487	8	.382	1.992	3.052	4.948
TOR	204PC2A3487.	8	.382	1.992	3.052	4.948
TOR	204PDBC2FS55	8	.382	1.992	3.052	4.948
TOR	204PDBC2FS55	8	.382	1.992	3.052	4.948
TOR	204PP2C1FS50	9	.397	2.334	3.577	5.423
TOR	204PP4C2	8	.382	1.992	3.052	4.948
TOR	204PP4C2.	8	.382	1.992	3.052	4.948
TOR	204PP7C2	8	.382	1.992	3.052	4.948
TOR	204PP7C2.	8	.382	1.992	3.052	4.948
TOR	204PPBC2	8	.382	1.992	3.052	4.948
TOR	204PPBC2.	8	.382	1.992	3.052	4.948
TOR	204PPC2A1665	8	.382	1.992	3.052	4.948
TOR	204PPC2A1665	8	.382	1.992	3.052	4.948
TOR	204PPC2A3275	8	.382	1.992	3.052	4.948
TOR	204PPC2FS428	8	.382	1.992	3.052	4.948
TOR	204PPC2FS500	8	.382	1.992	3.052	4.948
TOR	204PPC2FS500	8	.382	1.992	3.052	4.948
TOR	204PPC2FS553	8	.382	1.992	3.052	4.948
TOR	204PPC2FS553	8	.382	1.992	3.052	4.948
TOR	204PPC2FS800	8	.382	1.992	3.052	4.948
TOR	204PPC2FS806	8	.382	1.992	3.052	4.948
TOR	204PPC2TY464	8	.382	1.992	3.052	4.948
TOR	204PPGC2	8	.382	1.992	3.052	4.948
TOR	204PPGC2.	8	.382	1.992	3.052	4.948
TOR	204PPGC2FS15	8	.382	1.992	3.052	4.948

TOR	204PPGC2FS15	8	.382	1.992	3.052	4.948
TOR	204PPSC2	8	.382	1.992	3.052	4.948
TOR	204PPSC2.	8	.382	1.992	3.052	4.948
TOR	204PY2	8	.382	1.992	3.052	4.948
TOR	204PY2A1962	8	.382	1.992	3.052	4.948
TOR	204PY2A1962-	8	.382	1.992	3.052	4.948
TOR	204PY2AG	8	.382	1.992	3.052	4.948
TOR	204PY2AG-TMP	8	.382	1.992	3.052	4.948
TOR	204PY2E8728	8	.382	1.992	3.052	4.948
TOR	204PY2E8728-	8	.382	1.992	3.052	4.948
TOR	204PY2TMP	8	.382	1.992	3.052	4.948
TOR	204PY3E8728	8	.382	1.992	3.052	4.948
TOR	204RD4.	8	.382	1.992	3.052	4.948
TOR	204RD4AG.	8	.382	1.992	3.052	4.948
TOR	204RD6A4216	8	.382	1.992	3.052	4.948
TOR	204RR10	8	.382	1.992	3.052	4.948
TOR	204RR10AG	8	.382	1.992	3.052	4.948
TOR	204RR2	8	.382	1.992	3.052	4.948
TOR	204RR2A1962	8	.382	1.992	3.052	4.948
TOR	204RR2A3409	8	.382	1.992	3.052	4.948
TOR	204RR2AG	8	.382	1.992	3.052	4.948
TOR	204RR2E8728	8	.382	1.992	3.052	4.948
TOR	204RR2FS282	8	.382	1.992	3.052	4.948
TOR	204RR6A3812T	8	.382	1.992	3.052	4.948
TOR	204RR6A4216	8	.382	1.992	3.052	4.948
TOR	204RR6A4229	8	.382	1.992	3.052	4.948
TOR	204RR6A4230	8	.382	1.992	3.052	4.948
TOR	204RR6A4361	8	.382	1.992	3.052	4.948
TOR	204RR6AGA436	8	.382	1.992	3.052	4.948
TOR	204RR6C1	8	.382	1.992	3.052	4.948
TOR	204RR6C1A381	8	.382	1.992	3.052	4.948
TOR	204RR6C1A384	8	.382	1.992	3.052	4.948
TOR	204RR6C1AGE8	8	.382	1.992	3.052	4.948
TOR	204RR6C1E872	8	.382	1.992	3.052	4.948
TOR	204RR6C1E872	8	.382	1.992	3.052	4.948
TOR	204RR6C1S8	9	.397	2.334	3.577	5.423
TOR	204RR6C1TC01	9	.397	2.334	3.577	5.423
TOR	204RR6C1TX47	9	.397	2.334	3.577	5.423
TOR	204RR8	8	.382	1.992	3.052	4.948
TOR	204RR8AG	8	.382	1.992	3.052	4.948
TOR	204RR8E8728	8	.382	1.992	3.052	4.948
TOR	204TDI721AA2	37	.461	6.232	17.057	19.943
TOR	204TDI721AA9	37	.461	6.232	17.057	19.943
TOR	204TDIK721BE	37	.461	6.232	17.057	19.943
TOR	204TQO721AA2	37	.461	6.232	17.057	19.943
TOR	204TQO721AA9	37	.461	6.232	17.057	19.943
TOR	204WG	10	.370	1.788	3.697	6.303
TOR	205K C2	9	.397	2.327	3.574	5.426
TOR	205K17	9	.397	2.328	3.574	5.426
TOR	205KC2	9	.397	2.328	3.574	5.426
TOR	205KC2E6187A	6	.354	1.569	2.125	3.875
TOR	205KC2FS118	9	.397	2.328	3.574	5.426
TOR	205KC2FS216	9	.397	2.328	3.574	5.426
TOR	205KC2FS5000	6	.354	1.569	2.125	3.875

TOR	205KC2S8	9	.397	2.328	3.574	5.426
TOR	205KC2TX403	6	.354	1.569	2.125	3.875
TOR	205KDC6	9	.397	2.328	3.574	5.426
TOR	205KDC6FS505	9	.397	2.328	3.574	5.426
TOR	205KDD11	9	.397	2.328	3.574	5.426
TOR	205KDD11A159	9	.397	2.328	3.574	5.426
TOR	205KDD2C3	9	.397	2.328	3.574	5.426
TOR	205KDDC3	9	.397	2.328	3.574	5.426
TOR	205KDDC3FS16	9	.397	2.328	3.574	5.426
TOR	205KDDC3FS16	9	.397	2.328	3.574	5.426
TOR	205KDDC3FS38	9	.397	2.328	3.574	5.426
TOR	205KDDGC3	9	.397	2.328	3.574	5.426
TOR	205KDG3C4	9	.397	2.328	3.574	5.426
TOR	205KDGC3	9	.397	2.328	3.574	5.426
TOR	205KGC2	9	.397	2.328	3.574	5.426
TOR	205KGC2E8791	9	.397	2.328	3.574	5.426
TOR	205KGC2FS153	9	.397	2.328	3.574	5.426
TOR	205KLC3	9	.397	2.328	3.574	5.426
TOR	205KLC3FS171	9	.397	2.328	3.574	5.426
TOR	205KLDC3	9	.397	2.328	3.574	5.426
TOR	205KLDC3FS11	9	.397	2.328	3.574	5.426
TOR	205KLDC3TB11	9	.397	2.328	3.574	5.426
TOR	205KLL2C3	9	.397	2.328	3.574	5.426
TOR	205KLL2C3FA5	9	.397	2.328	3.574	5.426
TOR	205KLL2C3FS1	9	.397	2.328	3.574	5.426
TOR	205KLL2C3FS1	9	.397	2.328	3.574	5.426
TOR	205KLL2C3FS3	9	.397	2.328	3.574	5.426
TOR	205KLL2C3FS5	9	.397	2.328	3.574	5.426
TOR	205KLLBC3	9	.397	2.328	3.574	5.426
TOR	205KLLC3	9	.397	2.328	3.574	5.426
TOR	205KLLC3FS38	9	.397	2.328	3.574	5.426
TOR	205KLLG2C3	9	.397	2.328	3.574	5.426
TOR	205KP8AG	9	.397	2.328	3.574	5.426
TOR	205KP8AGTEST	9	.397	2.328	3.574	5.426
TOR	205KP8FS615	9	.397	2.328	3.574	5.426
TOR	205KR3	9	.397	2.328	3.574	5.426
TOR	205KR3A1962	9	.397	2.328	3.574	5.426
TOR	205KR3AG	9	.397	2.328	3.574	5.426
TOR	205KR3E6814	9	.397	2.328	3.574	5.426
TOR	205KR3FS615	9	.397	2.328	3.574	5.426
TOR	205KRP2	9	.397	2.328	3.574	5.426
TOR	205KRP2AG	9	.397	2.328	3.574	5.426
TOR	205KRR2C1	9	.397	2.328	3.574	5.426
TOR	205KRR2C1AG	9	.397	2.328	3.574	5.426
TOR	205KRR6	9	.397	2.328	3.574	5.426
TOR	205KRR6AG	9	.397	2.328	3.574	5.426
TOR	205KRR7	9	.397	2.328	3.574	5.426
TOR	205KRR7AG	9	.397	2.328	3.574	5.426
TOR	205KRRB2C1	9	.397	2.328	3.574	5.426
TOR	205KRRB2C1A1	9	.397	2.328	3.574	5.426
TOR	205KRRB2C1AG	9	.397	2.328	3.574	5.426
TOR	205KSUC2A348	9	.397	2.328	3.574	5.426
TOR	205KT	9	.397	2.328	3.574	5.426
TOR	205KTD	9	.397	2.328	3.574	5.426

TOR	205KTT	9	.397	2.328	3.574	5.426
TOR	205KYY3	9	.397	2.328	3.574	5.426
TOR	205KYY3AG	9	.397	2.328	3.574	5.426
TOR	205KYY3AGTES	9	.397	2.328	3.574	5.426
TOR	205NPP5	9	.397	2.328	3.574	5.426
TOR	205NPPBC5	9	.397	2.328	3.574	5.426
TOR	205NPPC5	9	.397	2.328	3.574	5.426
TOR	205NPPC5FS42	9	.397	2.328	3.574	5.426
TOR	205PC1	9	.397	2.328	3.574	5.426
TOR	205PC1A1665	9	.397	2.328	3.574	5.426
TOR	205PC1A1962	9	.397	2.328	3.574	5.426
TOR	205PD3	9	.397	2.328	3.574	5.426
TOR	205PDC3	9	.397	2.328	3.574	5.426
TOR	205PP10AG	9	.397	2.328	3.574	5.426
TOR	205PP10FS544	9	.397	2.328	3.574	5.426
TOR	205PP11AG	9	.397	2.328	3.574	5.426
TOR	205PP11FS544	9	.397	2.328	3.574	5.426
TOR	205PP12AGFS5	9	.397	2.328	3.574	5.426
TOR	205PP12FS544	9	.397	2.328	3.574	5.426
TOR	205PP2C2	6	.354	1.569	2.125	3.875
TOR	205PP3C1	9	.397	2.328	3.574	5.426
TOR	205PP3C1AG	9	.397	2.328	3.574	5.426
TOR	205PP8FS544	9	.397	2.328	3.574	5.426
TOR	205PP9	9	.397	2.328	3.574	5.426
TOR	205PP9AG	9	.397	2.328	3.574	5.426
TOR	205PPB13FS54	9	.397	2.328	3.574	5.426
TOR	205PPB7C2AGF	9	.397	2.328	3.574	5.426
TOR	205PPB7FS544	9	.397	2.328	3.574	5.426
TOR	205PPB9	9	.397	2.328	3.574	5.426
TOR	205PPB9A1962	9	.397	2.328	3.574	5.426
TOR	205PPBC3	9	.397	2.328	3.574	5.426
TOR	205PPC3	9	.397	2.328	3.574	5.426
TOR	205PPC3A1849	9	.397	2.328	3.574	5.426
TOR	205PPC3A1962	9	.397	2.328	3.574	5.426
TOR	205PPC3A3275	9	.397	2.328	3.574	5.426
TOR	205PPC3A3275	9	.397	2.328	3.574	5.426
TOR	205PPC3A3275	9	.397	2.328	3.574	5.426
TOR	205PPC3A4293	9	.397	2.328	3.574	5.426
TOR	205PPC3FS160	9	.397	2.328	3.574	5.426
TOR	205PPC3FS800	9	.397	2.328	3.574	5.426
TOR	205PPC3FS806	9	.397	2.328	3.574	5.426
TOR	205PPGA4258	9	.397	2.328	3.574	5.426
TOR	205PPGC3	9	.397	2.328	3.574	5.426
TOR	205RIN725R3	24	.445	4.456	10.670	13.330
TOR	205RIU725R2	24	.445	4.456	10.670	13.330
TOR	205RY2	9	.397	2.328	3.574	5.426
TOR	205TDOS727G7	35	.464	6.498	16.241	18.759
TOR	205TRS2C3AG	9	.397	2.328	3.574	5.426
TOR	205WDNFS5054	12	.387	2.091	4.639	7.361
TOR	205WE7417	13	.397	2.328	5.163	7.837
TOR	205WGC1	13	.397	2.328	5.163	7.837
TOR	2069DC3.	9	.396	2.311	3.568	5.432
TOR	206K C2	9	.396	2.311	3.568	5.432
TOR	206K-14	9	.396	2.311	3.568	5.432

TOR	206K-14.	9	.396	2.311	3.568	5.432
TOR	206K-14AG	9	.396	2.311	3.568	5.432
TOR	206K-14AG.	9	.396	2.311	3.568	5.432
TOR	206K-CRC2	9	.396	2.311	3.568	5.432
TOR	206K12C3	9	.396	2.311	3.568	5.432
TOR	206K12C3E500	9	.396	2.311	3.568	5.432
TOR	206KC2A3487	9	.396	2.311	3.568	5.432
TOR	206KC2A3487.	9	.396	2.311	3.568	5.432
TOR	206KC2E5000	9	.396	2.311	3.568	5.432
TOR	206KC2E5000.	9	.396	2.311	3.568	5.432
TOR	206KC2FA5196	9	.396	2.311	3.568	5.432
TOR	206KC2FA5196	9	.396	2.311	3.568	5.432
TOR	206KC2FS118	9	.396	2.311	3.568	5.432
TOR	206KC2FS118.	9	.396	2.311	3.568	5.432
TOR	206KC2FS5000	9	.396	2.311	3.568	5.432
TOR	206KC2FS5000	9	.396	2.311	3.568	5.432
TOR	206KC3FS8000	9	.396	2.311	3.568	5.432
TOR	206KC3FS8017	9	.396	2.311	3.568	5.432
TOR	206KDC4FS500	9	.396	2.311	3.568	5.432
TOR	206KDC4FS500	9	.396	2.311	3.568	5.432
TOR	206KDC4S8	9	.396	2.311	3.568	5.432
TOR	206KDC4S8.	9	.396	2.311	3.568	5.432
TOR	206KDDC3FS38	9	.396	2.311	3.568	5.432
TOR	206KDDC3FS38	9	.396	2.311	3.568	5.432
TOR	206KDDC3FS50	9	.396	2.311	3.568	5.432
TOR	206KDDC3FS50	9	.396	2.311	3.568	5.432
TOR	206KDDC3TX45	9	.396	2.311	3.568	5.432
TOR	206KDDGC3	9	.396	2.311	3.568	5.432
TOR	206KDDGC3.	9	.396	2.311	3.568	5.432
TOR	206KDDGC3FS1	9	.396	2.311	3.568	5.432
TOR	206KDDGC3FS1	9	.396	2.311	3.568	5.432
TOR	206KDDGC3TW2	9	.396	2.311	3.568	5.432
TOR	206KDGC3	9	.396	2.311	3.568	5.432
TOR	206KGC2	9	.396	2.311	3.568	5.432
TOR	206KGC2.	9	.396	2.311	3.568	5.432
TOR	206KGC2FS153	9	.396	2.311	3.568	5.432
TOR	206KGC2PRB	9	.396	2.311	3.568	5.432
TOR	206KGC2PRB.	9	.396	2.311	3.568	5.432
TOR	206KGC2PRBFS	9	.396	2.311	3.568	5.432
TOR	206KGC2PRBFS	9	.396	2.311	3.568	5.432
TOR	206KGDFS153	9	.396	2.311	3.568	5.432
TOR	206KGDFS153.	9	.396	2.311	3.568	5.432
TOR	206KLC2	9	.396	2.311	3.568	5.432
TOR	206KLC2.	9	.396	2.311	3.568	5.432
TOR	206KLC2A1962	9	.396	2.311	3.568	5.432
TOR	206KLC2A1962	9	.396	2.311	3.568	5.432
TOR	206KLDC2	9	.396	2.311	3.568	5.432
TOR	206KLDC2.	9	.396	2.311	3.568	5.432
TOR	206KLDC2A168	9	.396	2.311	3.568	5.432
TOR	206KLDC2A168	9	.396	2.311	3.568	5.432
TOR	206KLDC2FS10	9	.396	2.311	3.568	5.432
TOR	206KLDC2FS10	9	.396	2.311	3.568	5.432
TOR	206KLDC2FS16	9	.396	2.311	3.568	5.432
TOR	206KLDC2FS16	9	.396	2.311	3.568	5.432

TOR	206KLLC2	9	.396	2.311	3.568	5.432
TOR	206KLLC2.	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS16	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS16	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS16	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS38	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS38	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS56	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS56	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS56	9	.396	2.311	3.568	5.432
TOR	206KLLC2FS56	9	.396	2.311	3.568	5.432
TOR	206KLLC2TB04	9	.396	2.311	3.568	5.432
TOR	206KLLGC2	9	.396	2.311	3.568	5.432
TOR	206KLLGC2.	9	.396	2.311	3.568	5.432
TOR	206KLLGC2FA5	9	.396	2.311	3.568	5.432
TOR	206KLLGC2FS5	9	.396	2.311	3.568	5.432
TOR	206KP2-PRBC1	9	.396	2.311	3.568	5.432
TOR	206KP2-PRBC1	9	.396	2.311	3.568	5.432
TOR	206KP2PRBC1A	9	.396	2.311	3.568	5.432
TOR	206KP2PRBC1A	9	.396	2.311	3.568	5.432
TOR	206KP2PRBC1F	9	.396	2.311	3.568	5.432
TOR	206KP2PRBC1F	9	.396	2.311	3.568	5.432
TOR	206KPP16	9	.396	2.311	3.568	5.432
TOR	206KPP16.	9	.396	2.311	3.568	5.432
TOR	206KPP16AG	9	.396	2.311	3.568	5.432
TOR	206KPP16AG.	9	.396	2.311	3.568	5.432
TOR	206KPP2C1	9	.396	2.311	3.568	5.432
TOR	206KPP2C1.	9	.396	2.311	3.568	5.432
TOR	206KPP2C1AG	9	.396	2.311	3.568	5.432
TOR	206KPP2C1AG.	9	.396	2.311	3.568	5.432
TOR	206KPP3	9	.396	2.311	3.568	5.432
TOR	206KPP3.	9	.396	2.311	3.568	5.432
TOR	206KPP3A1962	9	.396	2.311	3.568	5.432
TOR	206KPP3A1962	9	.396	2.311	3.568	5.432
TOR	206KPP3AG	9	.396	2.311	3.568	5.432
TOR	206KPP3AG.	9	.396	2.311	3.568	5.432
TOR	206KPP4	9	.396	2.311	3.568	5.432
TOR	206KPP4.	9	.396	2.311	3.568	5.432
TOR	206KPP4AG	9	.396	2.311	3.568	5.432
TOR	206KPP4AG.	9	.396	2.311	3.568	5.432
TOR	206KPPB3AG	9	.396	2.311	3.568	5.432
TOR	206KPPB3AG.	9	.396	2.311	3.568	5.432
TOR	206KPPB5	9	.396	2.311	3.568	5.432
TOR	206KPPB5.	9	.396	2.311	3.568	5.432
TOR	206KPPB5AG	9	.396	2.311	3.568	5.432
TOR	206KPPB5AG.	9	.396	2.311	3.568	5.432
TOR	206KPPB5FS61	9	.396	2.311	3.568	5.432
TOR	206KPPB5FS61	9	.396	2.311	3.568	5.432
TOR	206KPPB9	9	.396	2.311	3.568	5.432
TOR	206KPPB9.	9	.396	2.311	3.568	5.432
TOR	206KPR4	9	.396	2.311	3.568	5.432
TOR	206KPR4AG	9	.396	2.311	3.568	5.432
TOR	206KPR4AG.	9	.396	2.311	3.568	5.432
TOR	206KPRBX0822	9	.396	2.311	3.568	5.432

TOR	206KR7C1	9	.396	2.311	3.568	5.432
TOR	206KR7C1A196	9	.396	2.311	3.568	5.432
TOR	206KRD	9	.396	2.311	3.568	5.432
TOR	206KRDAG	9	.396	2.311	3.568	5.432
TOR	206KRR10PRB	9	.396	2.311	3.568	5.432
TOR	206KRR11-PRB	9	.396	2.311	3.568	5.432
TOR	206KRR13	9	.396	2.311	3.568	5.432
TOR	206KRR13AG	9	.396	2.311	3.568	5.432
TOR	206KRR14	9	.396	2.311	3.568	5.432
TOR	206KRR14AG	9	.396	2.311	3.568	5.432
TOR	206KRR14FS61	9	.396	2.311	3.568	5.432
TOR	206KRR16	9	.396	2.311	3.568	5.432
TOR	206KRR18	9	.396	2.311	3.568	5.432
TOR	206KRR18FS16	9	.396	2.311	3.568	5.432
TOR	206KRR3C1	9	.396	2.311	3.568	5.432
TOR	206KRR4	9	.388	2.117	3.490	5.510
TOR	206KRR4A1962	9	.388	2.117	3.490	5.510
TOR	206KRR4AG	9	.388	2.117	3.490	5.510
TOR	206KRR5	9	.388	2.117	3.490	5.510
TOR	206KRR5A3470	9	.388	2.117	3.490	5.510
TOR	206KRR6	9	.396	2.311	3.568	5.432
TOR	206KRR6AG	9	.396	2.311	3.568	5.432
TOR	206KRR6FS282	9	.396	2.311	3.568	5.432
TOR	206KRR8	9	.396	2.311	3.568	5.432
TOR	206KRR8AG	9	.396	2.311	3.568	5.432
TOR	206KRRB3C1	9	.396	2.311	3.568	5.432
TOR	206KRRB3C1A1	9	.396	2.311	3.568	5.432
TOR	206KRRB3C1A3	9	.396	2.311	3.568	5.432
TOR	206KRRB3C1AG	9	.396	2.311	3.568	5.432
TOR	206KRRB3C1G6	9	.396	2.311	3.568	5.432
TOR	206KRRB6	9	.396	2.311	3.568	5.432
TOR	206KRRB6A196	9	.396	2.311	3.568	5.432
TOR	206KRRB6AG	9	.396	2.311	3.568	5.432
TOR	206KRRB6FS61	9	.396	2.311	3.568	5.432
TOR	206KRRB9	9	.396	2.311	3.568	5.432
TOR	206KSC3	9	.396	2.311	3.568	5.432
TOR	206KTC1	9	.388	2.117	3.490	5.510
TOR	206KTDC1	9	.388	2.117	3.490	5.510
TOR	206KTTC1	9	.388	2.117	3.490	5.510
TOR	206NPP	9	.396	2.311	3.568	5.432
TOR	206NPP.	9	.396	2.311	3.568	5.432
TOR	206NPPA1849	9	.396	2.311	3.568	5.432
TOR	206NPPA1849.	9	.396	2.311	3.568	5.432
TOR	206NPPB	9	.396	2.311	3.568	5.432
TOR	206NPPB.	9	.396	2.311	3.568	5.432
TOR	206PC3A1962	9	.396	2.311	3.568	5.432
TOR	206PC3A1962.	9	.396	2.311	3.568	5.432
TOR	206PC3FS5000	9	.396	2.311	3.568	5.432
TOR	206PC3FS5000	9	.396	2.311	3.568	5.432
TOR	206PD2C1	9	.396	2.311	3.568	5.432
TOR	206PD2C1FS13	9	.396	2.311	3.568	5.432
TOR	206PDC3	9	.396	2.311	3.568	5.432
TOR	206PP11C3	9	.396	2.311	3.568	5.432
TOR	206PP11C3.	9	.396	2.311	3.568	5.432

TOR	206PP9C1	8	.388	2.117	3.103	4.897
TOR	206PPBC3	9	.396	2.311	3.568	5.432
TOR	206PPBC3.	9	.396	2.311	3.568	5.432
TOR	206PPC3A1962	9	.396	2.311	3.568	5.432
TOR	206PPC3A1962	9	.396	2.311	3.568	5.432
TOR	206PPC3A3275	9	.396	2.311	3.568	5.432
TOR	206PPC3FS118	9	.396	2.311	3.568	5.432
TOR	206PPC3FS118	9	.396	2.311	3.568	5.432
TOR	206PPC3FS160	9	.396	2.311	3.568	5.432
TOR	206PPC3FS160	9	.396	2.311	3.568	5.432
TOR	206PPC3FS500	9	.396	2.311	3.568	5.432
TOR	206PPC3FS500	9	.396	2.311	3.568	5.432
TOR	206PPC3FS501	9	.396	2.311	3.568	5.432
TOR	206PPC3FS501	9	.396	2.311	3.568	5.432
TOR	206PPC3FS591	9	.396	2.311	3.568	5.432
TOR	206PPC3FS591	9	.396	2.311	3.568	5.432
TOR	206PPC3FS591	9	.396	2.311	3.568	5.432
TOR	206PPC3FS591	9	.396	2.311	3.568	5.432
TOR	206PPC3FS806	9	.396	2.311	3.568	5.432
TOR	206PPC3FS806	9	.396	2.311	3.568	5.432
TOR	206PPC3FS806	9	.396	2.311	3.568	5.432
TOR	206PPC3X0610	9	.396	2.311	3.568	5.432
TOR	206PPGC3	9	.396	2.311	3.568	5.432
TOR	206PPGC3.	9	.396	2.311	3.568	5.432
TOR	206PPPRBC3	9	.396	2.311	3.568	5.432
TOR	206PPPRBC3.	9	.396	2.311	3.568	5.432
TOR	206PR4.	9	.396	2.311	3.568	5.432
TOR	206R7	9	.396	2.311	3.568	5.432
TOR	206R7A1962	9	.396	2.311	3.568	5.432
TOR	206RD	9	.396	2.311	3.568	5.432
TOR	206RDAG	9	.396	2.311	3.568	5.432
TOR	206RR13	9	.396	2.311	3.568	5.432
TOR	206RR13AG	9	.396	2.311	3.568	5.432
TOR	206RR14	9	.396	2.311	3.568	5.432
TOR	206RR14AG	9	.396	2.311	3.568	5.432
TOR	206RR14FS615	9	.396	2.311	3.568	5.432
TOR	206RR16	9	.396	2.311	3.568	5.432
TOR	206RR18	9	.396	2.311	3.568	5.432
TOR	206RR18FS160	9	.396	2.311	3.568	5.432
TOR	206RR3	9	.396	2.311	3.568	5.432
TOR	206RR4	9	.388	2.117	3.490	5.510
TOR	206RR4A1962	9	.388	2.117	3.490	5.510
TOR	206RR4AG	9	.388	2.117	3.490	5.510
TOR	206RR5	9	.388	2.117	3.490	5.510
TOR	206RR5A3470	9	.388	2.117	3.490	5.510
TOR	206RR6	9	.396	2.311	3.568	5.432
TOR	206RR6AG	9	.396	2.311	3.568	5.432
TOR	206RR6FS282	9	.396	2.311	3.568	5.432
TOR	206RR8	9	.396	2.311	3.568	5.432
TOR	206RR8AG	9	.396	2.311	3.568	5.432
TOR	206RRB3	9	.396	2.311	3.568	5.432
TOR	206RRB3A1962	9	.396	2.311	3.568	5.432
TOR	206RRB3A3936	9	.396	2.311	3.568	5.432
TOR	206RRB6	9	.396	2.311	3.568	5.432

TOR	206RRB6A1962	9	.396	2.311	3.568	5.432
TOR	206RRB6AG	9	.396	2.311	3.568	5.432
TOR	206RRB6FS615	9	.396	2.311	3.568	5.432
TOR	206RRB9	9	.396	2.311	3.568	5.432
TOR	206TTSV942	18	.485	2.839	8.729	9.271
TOR	206TTSX942	18	.485	2.839	8.729	9.271
TOR	206TTSX942AB	18	.485	2.839	8.729	9.271
TOR	206TTSX942BO	18	.485	2.839	8.729	9.271
TOR	206TTSX942EE	18	.485	2.839	8.729	9.271
TOR	206TTSX942FO	18	.485	2.839	8.729	9.271
TOR	206WC2E5536	12	.388	2.117	4.654	7.346
TOR	206WC2E9400	12	.388	2.117	4.654	7.346
TOR	206WDC2	12	.388	2.117	4.654	7.346
TOR	206WDGC1	12	.388	2.117	4.654	7.346
TOR	206WFS216	12	.388	2.117	4.654	7.346
TOR	206WGC2	12	.388	2.117	4.654	7.346
TOR	207K C4	9	.396	2.303	3.565	5.435
TOR	207K14	9	.396	2.303	3.565	5.435
TOR	207K14.	9	.396	2.303	3.565	5.435
TOR	207K18	9	.389	2.135	3.499	5.502
TOR	207K18.	9	.389	2.135	3.499	5.502
TOR	207K18E5000	9	.389	2.135	3.499	5.502
TOR	207K18E5000.	9	.389	2.135	3.499	5.502
TOR	207KC4E9400	9	.396	2.303	3.565	5.435
TOR	207KC4E9400.	9	.396	2.303	3.565	5.435
TOR	207KC4FS5000	9	.396	2.303	3.565	5.435
TOR	207KC4FS5000	9	.396	2.303	3.565	5.435
TOR	207KC4FS545	9	.396	2.303	3.565	5.435
TOR	207KC4FS545.	9	.396	2.303	3.565	5.435
TOR	207KDBC4FS58	9	.396	2.303	3.565	5.435
TOR	207KDBC4FS58	9	.396	2.303	3.565	5.435
TOR	207KDC4	9	.396	2.303	3.565	5.435
TOR	207KDC4.	9	.396	2.303	3.565	5.435
TOR	207KDC4FS500	9	.396	2.303	3.565	5.435
TOR	207KDC4FS500	9	.396	2.303	3.565	5.435
TOR	207KDDC4FS10	9	.396	2.303	3.565	5.435
TOR	207KDDC4FS16	9	.396	2.303	3.565	5.435
TOR	207KDDC4FS16	9	.396	2.303	3.565	5.435
TOR	207KDDC4FS16	9	.396	2.303	3.565	5.435
TOR	207KDDC4FS50	9	.396	2.303	3.565	5.435
TOR	207KDDC4FS50	9	.396	2.303	3.565	5.435
TOR	207KDDC4FS50	9	.396	2.303	3.565	5.435
TOR	207KDDC4TZ28	9	.396	2.303	3.565	5.435
TOR	207KDDGC4	9	.396	2.303	3.565	5.435
TOR	207KDDGC4.	9	.396	2.303	3.565	5.435
TOR	207KDGC4	9	.396	2.303	3.565	5.435
TOR	207KDGC4.	9	.396	2.303	3.565	5.435
TOR	207KDGC4FS15	9	.396	2.303	3.565	5.435
TOR	207KDGC4FS15	9	.396	2.303	3.565	5.435
TOR	207KGC4	9	.396	2.303	3.565	5.435
TOR	207KGC4.	9	.396	2.303	3.565	5.435
TOR	207KGC4FS153	9	.396	2.303	3.565	5.435
TOR	207KGC4FS153	9	.396	2.303	3.565	5.435
TOR	207KLC4	9	.396	2.303	3.565	5.435

TOR	207KLC4.	9	.396	2.303	3.565	5.435
TOR	207KLC4FS381	9	.396	2.303	3.565	5.435
TOR	207KLC4S8	9	.396	2.303	3.565	5.435
TOR	207KLC4S8.	9	.396	2.303	3.565	5.435
TOR	207KLDC4	9	.396	2.303	3.565	5.435
TOR	207KLDC4.	9	.396	2.303	3.565	5.435
TOR	207KLDC4FS63	9	.396	2.303	3.565	5.435
TOR	207KLDC4FS64	9	.396	2.303	3.565	5.435
TOR	207KLDC4FS64	9	.396	2.303	3.565	5.435
TOR	207KLLC4	9	.396	2.303	3.565	5.435
TOR	207KLLC4.	9	.396	2.303	3.565	5.435
TOR	207KLLGC4	9	.396	2.303	3.565	5.435
TOR	207KLLGC4.	9	.396	2.303	3.565	5.435
TOR	207KPRBC4	9	.396	2.303	3.565	5.435
TOR	207KPRBC4.	9	.396	2.303	3.565	5.435
TOR	207KR	9	.396	2.303	3.565	5.435
TOR	207KRR12	9	.396	2.303	3.565	5.435
TOR	207KRR14	9	.396	2.303	3.565	5.435
TOR	207KRR14AG	9	.396	2.303	3.565	5.435
TOR	207KRR17	9	.396	2.303	3.565	5.435
TOR	207KRR17AG	9	.396	2.303	3.565	5.435
TOR	207KRR8	9	.389	2.135	3.499	5.502
TOR	207KRR8AG	9	.389	2.135	3.499	5.502
TOR	207KRRA1849	9	.396	2.303	3.565	5.435
TOR	207KRRB10	9	.396	2.303	3.565	5.435
TOR	207KRRB10AG	9	.396	2.303	3.565	5.435
TOR	207KRRB10FS6	9	.396	2.303	3.565	5.435
TOR	207KRRB12	9	.396	2.303	3.565	5.435
TOR	207KRRB12A19	9	.396	2.303	3.565	5.435
TOR	207KRRB12AG	9	.396	2.303	3.565	5.435
TOR	207KRRB12FS6	9	.396	2.303	3.565	5.435
TOR	207KRRB12FS6	9	.396	2.303	3.565	5.435
TOR	207KRRB12T	9	.396	2.303	3.565	5.435
TOR	207KRRB17	9	.396	2.303	3.565	5.435
TOR	207KRRB17AG	9	.396	2.303	3.565	5.435
TOR	207KRRB17FS6	9	.396	2.303	3.565	5.435
TOR	207KRRB18	9	.396	2.303	3.565	5.435
TOR	207KRRB9	9	.396	2.303	3.565	5.435
TOR	207KRRB9AG	9	.396	2.303	3.565	5.435
TOR	207KRRB9G6	9	.396	2.303	3.565	5.435
TOR	207KRRFS282	9	.396	2.303	3.565	5.435
TOR	207KRRPRB	9	.396	2.303	3.565	5.435
TOR	207KRRPRBAG	9	.396	2.303	3.565	5.435
TOR	207KRRPRBE89	9	.396	2.303	3.565	5.435
TOR	207KRRPRBE89	10	.408	2.621	4.079	5.921
TOR	207KRRPRBE89	10	.408	2.621	4.079	5.921
TOR	207KRRPRBFS6	9	.396	2.303	3.565	5.435
TOR	207KSC4	9	.396	2.303	3.565	5.435
TOR	207KTC1	8	.389	2.135	3.110	4.890
TOR	207KTTC1	8	.389	2.135	3.110	4.890
TOR	207KTTC1FS10	8	.389	2.135	3.110	4.890
TOR	207KYY	9	.396	2.303	3.565	5.435
TOR	207KYY.	9	.396	2.303	3.565	5.435
TOR	207KYYAG	9	.396	2.303	3.565	5.435

TOR	207KYYAG.	9	.396	2.303	3.565	5.435
TOR	207KYYFS615	9	.396	2.303	3.565	5.435
TOR	207KYYFS615.	9	.396	2.303	3.565	5.435
TOR	207NPPBC5	9	.396	2.303	3.565	5.435
TOR	207NPPBC5.	9	.396	2.303	3.565	5.435
TOR	207NPPC5	9	.396	2.303	3.565	5.435
TOR	207NPPC5.	9	.396	2.303	3.565	5.435
TOR	207NPPC5A196	9	.396	2.303	3.565	5.435
TOR	207NPPC5A196	9	.396	2.303	3.565	5.435
TOR	207NPPC5FS42	9	.396	2.303	3.565	5.435
TOR	207PC4FS5000	9	.396	2.303	3.565	5.435
TOR	207PC4FS5000	9	.396	2.303	3.565	5.435
TOR	207PP13	10	.408	2.621	4.079	5.921
TOR	207PP13A4082	10	.408	2.621	4.079	5.921
TOR	207PP7A3295	9	.396	2.303	3.565	5.435
TOR	207PP7FS387J	9	.396	2.303	3.565	5.435
TOR	207PPA4254	9	.396	2.303	3.565	5.435
TOR	207PPA4254.	9	.396	2.303	3.565	5.435
TOR	207PPA4309	9	.396	2.303	3.565	5.435
TOR	207PPA4309.	9	.396	2.303	3.565	5.435
TOR	207PPBC4	9	.396	2.303	3.565	5.435
TOR	207PPBC4.	9	.396	2.303	3.565	5.435
TOR	207PPC4A3275	9	.396	2.303	3.565	5.435
TOR	207PPC4A4081	9	.396	2.303	3.565	5.435
TOR	207PPC4E9147	9	.396	2.303	3.565	5.435
TOR	207PPC4E9147	9	.396	2.303	3.565	5.435
TOR	207PPC4FS500	9	.396	2.303	3.565	5.435
TOR	207PPC4FS500	9	.396	2.303	3.565	5.435
TOR	207PPC4FS500	9	.396	2.303	3.565	5.435
TOR	207PPFS892	9	.396	2.303	3.565	5.435
TOR	207PPFS892.	9	.396	2.303	3.565	5.435
TOR	207PPGC4	9	.396	2.303	3.565	5.435
TOR	207PPGC4.	9	.396	2.303	3.565	5.435
TOR	207PPGC4FS15	9	.396	2.303	3.565	5.435
TOR	207PPPRBX012	10	.408	2.621	4.079	5.921
TOR	207R	9	.396	2.303	3.565	5.435
TOR	207RR12	9	.396	2.303	3.565	5.435
TOR	207RR14	9	.396	2.303	3.565	5.435
TOR	207RR14AG	9	.396	2.303	3.565	5.435
TOR	207RR17	9	.396	2.303	3.565	5.435
TOR	207RR3	9	.396	2.303	3.565	5.435
TOR	207RR3A1849	9	.396	2.303	3.565	5.435
TOR	207RR3A1962	9	.396	2.303	3.565	5.435
TOR	207RR3AG	9	.396	2.303	3.565	5.435
TOR	207RR3FS282	9	.396	2.303	3.565	5.435
TOR	207RR3FS615	9	.396	2.303	3.565	5.435
TOR	207RR8	9	.389	2.135	3.499	5.502
TOR	207RR8AG	9	.389	2.135	3.499	5.502
TOR	207RRA1849	9	.396	2.303	3.565	5.435
TOR	207RRB10	9	.396	2.303	3.565	5.435
TOR	207RRB10AG	9	.396	2.303	3.565	5.435
TOR	207RRB10FS61	9	.396	2.303	3.565	5.435
TOR	207RRB12	9	.396	2.303	3.565	5.435
TOR	207RRB12A196	9	.396	2.303	3.565	5.435

TOR	207RRB12AG	9	.396	2.303	3.565	5.435
TOR	207RRB12FS61	9	.396	2.303	3.565	5.435
TOR	207RRB17	9	.396	2.303	3.565	5.435
TOR	207RRB17FS61	9	.396	2.303	3.565	5.435
TOR	207RRB18	9	.396	2.303	3.565	5.435
TOR	207RRB9	9	.396	2.303	3.565	5.435
TOR	207RRB9AG	9	.396	2.303	3.565	5.435
TOR	207RRFS282	9	.396	2.303	3.565	5.435
TOR	207RRPRB	9	.396	2.303	3.565	5.435
TOR	207RRPRBAG	9	.396	2.303	3.565	5.435
TOR	207RRPRBE891	9	.396	2.303	3.565	5.435
TOR	207RRPRBFS61	9	.396	2.303	3.565	5.435
TOR	207WDC1	12	.389	2.135	4.665	7.335
TOR	207WDC1T	12	.389	2.135	4.665	7.335
TOR	207WDGC1	12	.389	2.135	4.665	7.335
TOR	207WDGC1FS15	12	.389	2.135	4.665	7.335
TOR	207WPP4FT	12	.389	2.135	4.665	7.335
TOR	208K C2	9	.394	2.256	3.547	5.452
TOR	208KC2E5000	9	.394	2.256	3.547	5.452
TOR	208KC2FS5000	9	.394	2.256	3.547	5.452
TOR	208KC2TW372	9	.394	2.256	3.547	5.452
TOR	208KC2TX206	9	.394	2.256	3.547	5.452
TOR	208KD10	9	.399	2.374	3.592	5.409
TOR	208KDC2FS500	9	.394	2.256	3.547	5.452
TOR	208KDD6FA520	9	.399	2.374	3.592	5.409
TOR	208KDDC2FS38	9	.394	2.256	3.547	5.452
TOR	208KDDC2FS50	9	.394	2.256	3.547	5.452
TOR	208KDDC2FS50	9	.394	2.256	3.547	5.452
TOR	208KDDGC2	9	.394	2.256	3.547	5.452
TOR	208KDGC2	9	.394	2.256	3.547	5.452
TOR	208KDGC2E500	9	.394	2.256	3.547	5.452
TOR	208KGC2	9	.394	2.256	3.547	5.452
TOR	208KGC2FS153	9	.394	2.256	3.547	5.452
TOR	208KGFS744	9	.394	2.256	3.547	5.452
TOR	208KGPRBC2X0	9	.394	2.256	3.547	5.452
TOR	208KLL	9	.394	2.256	3.547	5.452
TOR	208KLL.	9	.394	2.256	3.547	5.452
TOR	208KP2C1	9	.394	2.256	3.547	5.452
TOR	208KP2C1AG	9	.394	2.256	3.547	5.452
TOR	208KP2C1FS61	9	.394	2.256	3.547	5.452
TOR	208KP3C2	9	.394	2.256	3.547	5.452
TOR	208KRR2C1	9	.394	2.256	3.547	5.452
TOR	208KRR2C1AG	9	.394	2.256	3.547	5.452
TOR	208KRR2C1FS2	9	.394	2.256	3.547	5.452
TOR	208KRR4	9	.394	2.256	3.547	5.452
TOR	208KRR4A1962	9	.394	2.256	3.547	5.452
TOR	208KRR4A3409	9	.394	2.256	3.547	5.452
TOR	208KRR4AG	9	.394	2.256	3.547	5.452
TOR	208KRR4FS615	9	.394	2.256	3.547	5.452
TOR	208KRR4R	9	.394	2.256	3.547	5.452
TOR	208NP	9	.399	2.374	3.592	5.409
TOR	208NPC4	9	.394	2.256	3.547	5.452
TOR	208NPC4.	9	.394	2.256	3.547	5.452
TOR	208NPFS167E	9	.394	2.256	3.547	5.452

TOR	208NPP3	9	.399	2.374	3.592	5.409
TOR	208NPPB5C2	9	.394	2.256	3.547	5.452
TOR	208NPPB5C2AG	9	.394	2.256	3.547	5.452
TOR	208NPPC4	9	.394	2.256	3.547	5.452
TOR	208NPPC4FS42	9	.394	2.256	3.547	5.452
TOR	208NPPE9240	9	.399	2.374	3.592	5.409
TOR	208NPPFS167E	9	.394	2.256	3.547	5.452
TOR	208PC2A3315	9	.394	2.256	3.547	5.452
TOR	208PC2FS5000	9	.394	2.256	3.547	5.452
TOR	208PP4C2	9	.394	2.256	3.547	5.452
TOR	208PP7	9	.399	2.374	3.592	5.409
TOR	208PP8TA154	9	.399	2.374	3.592	5.409
TOR	208PPA1849	9	.394	2.256	3.547	5.452
TOR	208PPC2A3098	9	.394	2.256	3.547	5.452
TOR	208PPC2A3315	9	.394	2.256	3.547	5.452
TOR	208PPC2A4334	9	.394	2.256	3.547	5.452
TOR	208PPC2FS500	9	.394	2.256	3.547	5.452
TOR	208PPC2FS800	9	.394	2.256	3.547	5.452
TOR	208PPC2FS894	9	.394	2.256	3.547	5.452
TOR	208PPG8FS153	9	.399	2.374	3.592	5.409
TOR	208PPGC2	9	.394	2.256	3.547	5.452
TOR	208WC2S8	13	.394	2.256	5.124	7.876
TOR	208WDC2	13	.394	2.256	5.124	7.876
TOR	208WDGN	13	.394	2.256	5.124	7.876
TOR	209-10	14	.402	2.461	5.632	8.368
TOR	209K	9	.402	2.461	3.621	5.379
TOR	209KA3490	9	.402	2.461	3.621	5.379
TOR	209KDC2FS500	9	.402	2.461	3.621	5.379
TOR	209KDDC2FS10	9	.402	2.461	3.621	5.379
TOR	209KDDC2FS50	9	.402	2.461	3.621	5.379
TOR	209KDGC2	9	.402	2.461	3.621	5.379
TOR	209KE5000	9	.402	2.461	3.621	5.379
TOR	209KFS50000	9	.402	2.461	3.621	5.379
TOR	209KFS50000D	9	.402	2.461	3.621	5.379
TOR	209KGC2	9	.402	2.461	3.621	5.379
TOR	209KGC2FS153	9	.402	2.461	3.621	5.379
TOR	209KLD	9	.402	2.461	3.621	5.379
TOR	209KLL	9	.402	2.461	3.621	5.379
TOR	209KLLFS160	9	.402	2.461	3.621	5.379
TOR	209KLLG	9	.402	2.461	3.621	5.379
TOR	209KRR3C1	9	.402	2.461	3.621	5.379
TOR	209KRR3C1A34	9	.402	2.461	3.621	5.379
TOR	209KRR3C1AG	9	.402	2.461	3.621	5.379
TOR	209KRR3C1E97	9	.402	2.461	3.621	5.379
TOR	209KRR3C1FS1	9	.402	2.461	3.621	5.379
TOR	209KRR3C1FS2	9	.402	2.461	3.621	5.379
TOR	209KRR3FS892	9	.402	2.461	3.621	5.379
TOR	209KRRB2A196	9	.402	2.461	3.621	5.379
TOR	209KRRB2C2	9	.402	2.461	3.621	5.379
TOR	209KRRB2C2AG	9	.402	2.461	3.621	5.379
TOR	209KRRB3X120	9	.402	2.461	3.621	5.379
TOR	209KS	9	.402	2.461	3.621	5.379
TOR	209NPC2	9	.402	2.461	3.621	5.379
TOR	209NPC2A1962	9	.402	2.461	3.621	5.379

TOR	209NPPC2	9	.402	2.461	3.621	5.379
TOR	209NPPC2A196	9	.402	2.461	3.621	5.379
TOR	209PC2FS5000	9	.402	2.461	3.621	5.379
TOR	209PC2FS5000	9	.402	2.461	3.621	5.379
TOR	209PPC2A1849	9	.402	2.461	3.621	5.379
TOR	209PPC2FS381	9	.402	2.461	3.621	5.379
TOR	209PPC2FS500	9	.402	2.461	3.621	5.379
TOR	209PPC2FS800	9	.402	2.461	3.621	5.379
TOR	209PPFS167E	9	.402	2.461	3.621	5.379
TOR	209PPFS894	9	.402	2.461	3.621	5.379
TOR	209WFS545	14	.402	2.461	5.632	8.368
TOR	209WPP3FT	14	.402	2.461	5.632	8.368
TOR	209WPP3FTA31	14	.402	2.461	5.632	8.368
TOR	209WPP4FTA31	14	.402	2.461	5.632	8.368
TOR	20TP103	11	.500	3.200	5.500	5.500
TOR	20TP103CC179	11	.500	3.200	5.500	5.500
TOR	20TP104	11	.500	3.600	5.500	5.500
TOR	20TP104AA322	11	.500	3.600	5.500	5.500
TOR	20TPS103	11	.500	3.200	5.500	5.500
TOR	20TPS104	11	.500	3.600	5.500	5.500
TOR	20TPS104AA32	11	.500	3.600	5.500	5.500
TOR	210BC02B3	10	.419	3.016	4.193	5.807
TOR	210BIC726B6	19	.454	5.398	8.628	10.372
TOR	210K	10	.409	2.665	4.093	5.907
TOR	210KDBFS5888	10	.409	2.665	4.093	5.907
TOR	210KDC1FS500	10	.409	2.665	4.093	5.907
TOR	210KDDC1E914	10	.409	2.665	4.093	5.907
TOR	210KDDC1E914	10	.409	2.665	4.093	5.907
TOR	210KDDC1FS50	10	.409	2.665	4.093	5.907
TOR	210KDDG	10	.409	2.665	4.093	5.907
TOR	210KDDG2H380	10	.409	2.665	4.093	5.907
TOR	210KDGC1	10	.409	2.665	4.093	5.907
TOR	210KE5000	10	.409	2.665	4.093	5.907
TOR	210KFS50000	10	.409	2.665	4.093	5.907
TOR	210KFS545	10	.409	2.665	4.093	5.907
TOR	210KG	10	.409	2.665	4.093	5.907
TOR	210KRR2C1E94	10	.409	2.665	4.093	5.907
TOR	210KRR2C1E94	10	.409	2.665	4.093	5.907
TOR	210KRRC1	10	.409	2.665	4.093	5.907
TOR	210KRRC1E940	10	.409	2.665	4.093	5.907
TOR	210PC3FS5000	10	.409	2.665	4.093	5.907
TOR	210PC3FS615T	10	.409	2.665	4.093	5.907
TOR	210PP7	10	.403	2.467	4.025	5.975
TOR	210PP7AG	10	.403	2.467	4.025	5.975
TOR	210PP7AGTEST	10	.403	2.467	4.025	5.975
TOR	210PPC3A1849	10	.409	2.665	4.093	5.907
TOR	210PPC3A1962	10	.409	2.665	4.093	5.907
TOR	210PPC3A4332	10	.409	2.665	4.093	5.907
TOR	210PPC3FS219	10	.409	2.665	4.093	5.907
TOR	210PPC3FS464	10	.409	2.665	4.093	5.907
TOR	210PPC3FS500	10	.409	2.665	4.093	5.907
TOR	210PPC3FS800	10	.409	2.665	4.093	5.907
TOR	210PPC3TZ180	10	.409	2.665	4.093	5.907
TOR	210PPDBC3	10	.409	2.665	4.093	5.907

TOR	210RF92R3	14	.414	2.816	5.794	8.206
TOR	210RIN727R1	24	.445	4.466	10.673	13.327
TOR	210RIN727R3	24	.445	4.466	10.673	13.327
TOR	210RIU728BA1	24	.445	4.466	10.673	13.327
TOR	210RIU728BA1	24	.445	4.466	10.673	13.327
TOR	210RN91OB284	18	.429	3.465	7.727	10.273
TOR	210RN91OD107	18	.429	3.465	7.727	10.273
TOR	210RN91R3	18	.429	3.465	7.727	10.273
TOR	210RRB6	10	.403	2.467	4.025	5.975
TOR	210RRB6AG	10	.403	2.467	4.025	5.975
TOR	210RU02R3	15	.414	2.816	6.208	8.792
TOR	210RU92R3	14	.414	2.816	5.794	8.206
TOR	210RV91AA229	26	.451	5.069	11.730	14.270
TOR	210SD23	15	.411	2.665	6.165	8.835
TOR	210TDO741H3	29	.455	5.341	13.205	15.795
TOR	210TTSV944CA	17	.483	2.677	8.218	8.782
TOR	210TTSV944DA	17	.483	2.677	8.218	8.782
TOR	210TTSX944AO	17	.483	2.677	8.218	8.782
TOR	210TTSX944BA	17	.483	2.677	8.218	8.782
TOR	210TTSX944EB	17	.483	2.677	8.218	8.782
TOR	210WDD	15	.409	2.665	6.139	8.861
TOR	210WDGC1	15	.409	2.665	6.139	8.861
TOR	210WDN	15	.409	2.665	6.139	8.861
TOR	210WG	15	.409	2.665	6.139	8.861
TOR	210WGA1962	15	.409	2.665	6.139	8.861
TOR	211K C2	10	.408	2.620	4.078	5.922
TOR	211KC2FS5000	10	.408	2.620	4.078	5.922
TOR	211KDC1FS500	10	.408	2.620	4.078	5.922
TOR	211KDDFS5000	10	.408	2.620	4.078	5.922
TOR	211KDDGC1	10	.408	2.620	4.078	5.922
TOR	211KDGC1	10	.408	2.620	4.078	5.922
TOR	211KG	10	.408	2.620	4.078	5.922
TOR	211KGDC1	10	.408	2.620	4.078	5.922
TOR	211NPC1	10	.408	2.620	4.078	5.922
TOR	211NPDC1	10	.408	2.620	4.078	5.922
TOR	211NPGC1	10	.408	2.620	4.078	5.922
TOR	211NPPE8183	10	.408	2.620	4.078	5.922
TOR	211NPPFS5000	10	.408	2.620	4.078	5.922
TOR	211NPPFS5016	10	.408	2.620	4.078	5.922
TOR	211NPPGC1	10	.408	2.620	4.078	5.922
TOR	211RR2	10	.408	2.620	4.078	5.922
TOR	211TDO740AA2	32	.454	5.288	14.533	17.467
TOR	211TQO740AA2	32	.454	5.288	14.533	17.467
TOR	211TQO740AA9	32	.454	5.288	14.533	17.467
TOR	211TQO740AA9	32	.454	5.288	14.533	17.467
TOR	211TQO740CA6	32	.454	5.288	14.533	17.467
TOR	211TQO740DA1	32	.454	5.288	14.533	17.467
TOR	211TQO740DA1	32	.454	5.288	14.533	17.467
TOR	211TQO9740AA	36	.459	5.998	16.539	19.461
TOR	211WDDFS637	14	.408	2.620	5.709	8.290
TOR	211WDDFS637T	14	.408	2.620	5.709	8.290
TOR	211WSTRA3487	14	.408	2.620	5.709	8.290
TOR	212K	10	.407	2.584	4.066	5.934
TOR	212KDC1FS500	10	.407	2.584	4.066	5.934

TOR	212KDDBC1E81	10	.407	2.584	4.066	5.934
TOR	212KDDBC1E81	10	.407	2.584	4.066	5.934
TOR	212KDDFS5000	10	.407	2.584	4.066	5.934
TOR	212KDG	10	.407	2.584	4.066	5.934
TOR	212KFS50000	10	.407	2.584	4.066	5.934
TOR	212KGE5000	10	.407	2.584	4.066	5.934
TOR	212KGFS153	10	.407	2.584	4.066	5.934
TOR	212KRR	10	.407	2.584	4.066	5.934
TOR	212KRRAG	10	.407	2.584	4.066	5.934
TOR	212KRRE9420	10	.407	2.584	4.066	5.934
TOR	212KRRWR	10	.407	2.584	4.066	5.934
TOR	212KS	10	.407	2.584	4.066	5.934
TOR	212NP	10	.407	2.584	4.066	5.934
TOR	212NPD	10	.407	2.584	4.066	5.934
TOR	212NPPA4331	10	.407	2.584	4.066	5.934
TOR	212NPPE8183	10	.407	2.584	4.066	5.934
TOR	212NPPFS5000	10	.407	2.584	4.066	5.934
TOR	212NPPG	10	.407	2.584	4.066	5.934
TOR	212TTSV942EA	18	.485	2.839	8.729	9.271
TOR	212TTSV942EB	18	.485	2.839	8.729	9.271
TOR	212WA3487	15	.407	2.584	6.099	8.901
TOR	212WDDG	15	.407	2.584	6.099	8.901
TOR	212WG	15	.407	2.584	6.099	8.901
TOR	21305KVCSJC3	12	.402	2.414	4.826	7.174
TOR	21305VCSJ	12	.402	2.414	4.826	7.174
TOR	21305VCSJC3	12	.402	2.414	4.826	7.174
TOR	21306KVCSJ	12	.405	2.488	4.857	7.143
TOR	21306KVCSJC3	12	.405	2.488	4.857	7.143
TOR	21306VCSJ	12	.405	2.488	4.857	7.143
TOR	21306VCSJC3	12	.405	2.488	4.857	7.143
TOR	21307KVCSJC3	13	.408	2.577	5.301	7.699
TOR	21307VCSJ	13	.408	2.577	5.301	7.699
TOR	21307VCSJC3	13	.408	2.577	5.301	7.699
TOR	21308KVCSJ	14	.414	2.784	5.798	8.202
TOR	21308KVCSJC3	14	.414	2.784	5.798	8.202
TOR	21308VCSJ	14	.414	2.784	5.798	8.202
TOR	21308VCSJC3	14	.414	2.784	5.798	8.202
TOR	21309KVCSJ	14	.414	2.769	5.791	8.209
TOR	21309KVCSJC3	14	.414	2.769	5.791	8.209
TOR	21309VCSJ	14	.414	2.769	5.791	8.209
TOR	21309VCSJC3	14	.414	2.769	5.791	8.209
TOR	21310KVCSJ	15	.418	2.934	6.273	8.727
TOR	21310KVCSJC3	15	.418	2.934	6.273	8.727
TOR	21310VCSJ	15	.418	2.934	6.273	8.727
TOR	21310VCSJC3	15	.418	2.934	6.273	8.727
TOR	21311KVCSJ	15	.417	2.907	6.261	8.739
TOR	21311KVCSJC3	15	.417	2.907	6.261	8.739
TOR	21311VCSJ	15	.417	2.907	6.261	8.739
TOR	21311VCSJC3	15	.417	2.907	6.261	8.739
TOR	21312KVCSJ	15	.419	2.960	6.282	8.718
TOR	21312KVCSJC3	15	.419	2.960	6.282	8.718
TOR	21312VCSJ	15	.419	2.960	6.282	8.718
TOR	21312VCSJC3	15	.419	2.960	6.282	8.718
TOR	21313KVCSJ	15	.416	2.870	6.245	8.755

TOR	21313KVCSJC3	15	.416	2.870	6.245	8.755
TOR	21313VCSJ	15	.416	2.870	6.245	8.755
TOR	21313VCSJC3	15	.416	2.870	6.245	8.755
TOR	21314KVCSJ	15	.418	2.923	6.267	8.733
TOR	21314KVCSJC3	15	.418	2.923	6.267	8.733
TOR	21314KVCSJC4	15	.418	2.923	6.267	8.733
TOR	21314VCSJ	15	.418	2.923	6.267	8.733
TOR	21314VCSJC3	15	.418	2.923	6.267	8.733
TOR	21315KVCSJ	15	.417	2.896	6.255	8.745
TOR	21315KVCSJC3	15	.417	2.896	6.255	8.745
TOR	21315VCSJ	15	.417	2.896	6.255	8.745
TOR	21315VCSJC3	15	.417	2.896	6.255	8.745
TOR	21316KVCSJ	15	.418	2.936	6.271	8.729
TOR	21316KVCSJC3	15	.418	2.936	6.271	8.729
TOR	21316VCSJ	15	.418	2.936	6.271	8.729
TOR	21316VCSJC3	15	.418	2.936	6.271	8.729
TOR	21316VCSJC4	15	.418	2.936	6.271	8.729
TOR	21317KVCSM	16	.419	2.977	6.706	9.294
TOR	21317KVCSMC3	16	.419	2.977	6.706	9.294
TOR	21317VCSM	16	.419	2.977	6.706	9.294
TOR	21317VCSMC3	16	.419	2.977	6.706	9.294
TOR	21318KVCSM	16	.420	3.012	6.720	9.280
TOR	21318VCSM	16	.420	3.012	6.720	9.280
TOR	21318VCSMC3	16	.420	3.012	6.720	9.280
TOR	213K C1	10	.410	2.684	4.099	5.901
TOR	213KC1A3487	10	.410	2.685	4.099	5.901
TOR	213KC1E5000	10	.410	2.685	4.099	5.901
TOR	213KC1FS5000	10	.410	2.685	4.099	5.901
TOR	213KDBC1FS58	10	.410	2.685	4.099	5.901
TOR	213KDD	10	.410	2.685	4.099	5.901
TOR	213KDDFS104	10	.410	2.685	4.099	5.901
TOR	213KDDG	10	.410	2.685	4.099	5.901
TOR	213KDDGFS282	10	.410	2.685	4.099	5.901
TOR	213KDE5000	10	.410	2.685	4.099	5.901
TOR	213KDFS50000	10	.410	2.685	4.099	5.901
TOR	213KG	10	.410	2.685	4.099	5.901
TOR	213KGC1FS153	10	.410	2.685	4.099	5.901
TOR	213NPP	10	.410	2.685	4.099	5.901
TOR	213NPPG	10	.410	2.685	4.099	5.901
TOR	213W	15	.406	2.554	6.084	8.916
TOR	213WA3487	15	.406	2.554	6.084	8.916
TOR	213WDDG	15	.406	2.554	6.084	8.916
TOR	213WDDN	15	.406	2.554	6.084	8.916
TOR	213WDDNFS381	15	.406	2.554	6.084	8.916
TOR	213WDGC1	15	.406	2.554	6.084	8.916
TOR	213WDN	15	.406	2.554	6.084	8.916
TOR	213WG	15	.406	2.554	6.084	8.916
TOR	213WNP	15	.406	2.554	6.084	8.916
TOR	213WNPP	15	.406	2.554	6.084	8.916
TOR	214K	10	.410	2.702	4.104	5.896
TOR	214KDD	10	.410	2.702	4.104	5.896
TOR	214KDN	10	.410	2.702	4.104	5.896
TOR	214KGFS153	10	.410	2.702	4.104	5.896
TOR	214NPC1	10	.410	2.702	4.104	5.896

TOR	214NPPC1	10	.410	2.702	4.104	5.896
TOR	214NPPC1A282	10	.410	2.702	4.104	5.896
TOR	214RVS91OA22	31	.462	6.590	14.331	16.669
TOR	214W	16	.410	2.702	6.567	9.433
TOR	214WDC1	16	.410	2.702	6.567	9.433
TOR	214WDD	16	.410	2.702	6.567	9.433
TOR	214WDG	16	.410	2.702	6.567	9.433
TOR	214WG	16	.410	2.702	6.567	9.433
TOR	214WS8	16	.410	2.702	6.567	9.433
TOR	215K	10	.415	2.850	4.148	5.852
TOR	215KDC1	10	.415	2.850	4.148	5.852
TOR	215KDDC1	10	.415	2.850	4.148	5.852
TOR	215KFS50000	10	.415	2.850	4.148	5.852
TOR	215NPPC1	10	.415	2.850	4.148	5.852
TOR	215NPPC1FS80	10	.415	2.850	4.148	5.852
TOR	215TDO747G9	39	.467	7.254	18.220	20.780
TOR	215TDO747OA1	39	.467	7.254	18.220	20.780
TOR	215TDOC747AB	42	.467	7.251	19.621	22.379
TOR	215TDOC747G7	39	.467	7.254	18.220	20.780
TOR	215TQIK738BB	35	.459	5.883	16.055	18.945
TOR	215W	17	.415	2.850	7.052	9.948
TOR	215WDDC1	17	.415	2.850	7.052	9.948
TOR	215WDDGC1	17	.415	2.850	7.052	9.948
TOR	215WDGN	17	.415	2.850	7.052	9.948
TOR	215WDN	17	.415	2.850	7.052	9.948
TOR	215WGFS153	17	.415	2.850	7.052	9.948
TOR	215WNPP	17	.415	2.850	7.052	9.948
TOR	215WNPPE9483	17	.415	2.850	7.052	9.948
TOR	216K	11	.417	2.929	4.587	6.413
TOR	216K2E5000	11	.417	2.923	4.585	6.415
TOR	216KC1	11	.417	2.923	4.585	6.415
TOR	216KDC1	11	.417	2.923	4.585	6.415
TOR	216NPP	11	.417	2.923	4.585	6.415
TOR	216TS742	45	.472	8.732	21.250	23.750
TOR	216TS742DO13	45	.472	8.732	21.250	23.750
TOR	216TS742EB00	45	.472	8.732	21.250	23.750
TOR	216TS742FO16	45	.472	8.732	21.250	23.750
TOR	216W	17	.413	2.800	7.028	9.972
TOR	216WDDN	17	.413	2.800	7.028	9.972
TOR	216WDGN	17	.413	2.800	7.028	9.972
TOR	216WDN	17	.413	2.800	7.028	9.972
TOR	216WG	17	.413	2.800	7.028	9.972
TOR	217K	10	.412	2.759	4.122	5.878
TOR	217KD	10	.412	2.759	4.122	5.878
TOR	217KDD	10	.412	2.759	4.122	5.878
TOR	217KDDA4290	10	.412	2.759	4.122	5.878
TOR	217KDGA3474A	10	.412	2.759	4.122	5.878
TOR	217KFS50000	10	.412	2.759	4.122	5.878
TOR	217W	16	.412	2.759	6.595	9.405
TOR	217WDDN	16	.412	2.759	6.595	9.405
TOR	217WDDNA4290	16	.412	2.759	6.595	9.405
TOR	217WDN	16	.412	2.759	6.595	9.405
TOR	217WDNFS185T	16	.412	2.759	6.595	9.405
TOR	218K	10	.411	2.723	4.111	5.889

TOR	218KDC1	10	.411	2.723	4.111	5.889
TOR	218KGFS153	10	.411	2.723	4.111	5.889
TOR	218TTSV946	18	.485	2.839	8.729	9.271
TOR	218TTSX946	18	.485	2.839	8.729	9.271
TOR	218TTSX946AO	18	.485	2.839	8.729	9.271
TOR	218TTSX946OO	18	.485	2.839	8.729	9.271
TOR	218W	16	.411	2.723	6.578	9.422
TOR	218WDDN	16	.411	2.723	6.578	9.422
TOR	218WDN	16	.411	2.723	6.578	9.422
TOR	218WDNS8	16	.411	2.723	6.578	9.422
TOR	218WG	16	.411	2.723	6.578	9.422
TOR	219W	16	.410	2.692	6.562	9.438
TOR	219WDD	16	.410	2.692	6.562	9.438
TOR	219WDDFS433	16	.410	2.692	6.562	9.438
TOR	219WDDFS739	16	.410	2.692	6.562	9.438
TOR	219WDN	16	.410	2.692	6.562	9.438
TOR	220BA10AA006	20	.441	3.624	8.822	11.178
TOR	220BA10AA169	20	.441	3.624	8.822	11.178
TOR	220BC02OO810	10	.413	2.785	4.129	5.871
TOR	220BC03B3	8	.397	2.331	3.178	4.822
TOR	220BC10B3	13	.432	3.606	5.615	7.385
TOR	220BC51BB910	13	.430	3.521	5.595	7.405
TOR	220BH10AA006	20	.432	3.606	8.639	11.361
TOR	220BH10B3	20	.432	3.606	8.639	11.361
TOR	220BH51OO466	20	.430	3.520	8.607	11.393
TOR	220MTE87AA36	22	.442	4.237	9.719	12.281
TOR	220RF51R3	19	.433	3.672	8.230	10.770
TOR	220RI91BB638	18	.430	3.520	7.746	10.254
TOR	220RIN743R3	24	.445	4.487	10.679	13.321
TOR	220RIN744OA1	36	.464	6.982	16.718	19.282
TOR	220RIN744OA1	36	.464	6.982	16.718	19.282
TOR	220RIU743OA1	24	.445	4.487	10.679	13.321
TOR	220RIU743OA1	24	.445	4.487	10.679	13.321
TOR	220RIU743R2	24	.445	4.487	10.679	13.321
TOR	220RIU743R3	24	.445	4.487	10.679	13.321
TOR	220RIU744R3	36	.464	6.982	16.718	19.282
TOR	220RN02OO861	16	.418	2.973	6.690	9.309
TOR	220RN03R3	12	.395	2.276	4.740	7.260
TOR	220RN30OA284	20	.436	3.847	8.722	11.278
TOR	220RN30OC107	20	.436	3.847	8.722	11.278
TOR	220RN30OC107	20	.436	3.847	8.722	11.278
TOR	220RN30OD202	20	.436	3.847	8.722	11.278
TOR	220RN51OA325	19	.433	3.672	8.230	10.770
TOR	220RN91R3	18	.430	3.520	7.746	10.254
TOR	220RN92BB111	16	.418	2.973	6.690	9.309
TOR	220RT30R3	20	.436	3.847	8.722	11.278
TOR	220RT51AO544	19	.433	3.672	8.230	10.770
TOR	220RU02A0117	16	.418	2.973	6.691	9.309
TOR	220RU02AO11*	16	.418	2.973	6.691	9.309
TOR	220RU02AO117	16	.418	2.973	6.691	9.309
TOR	220RU02AO117	16	.418	2.973	6.690	9.309
TOR	220RU02AO132	16	.418	2.973	6.690	9.309
TOR	220RU02R3	16	.418	2.973	6.690	9.309
TOR	220RU02R4	16	.418	2.973	6.690	9.309

TOR	220RU03	12	.395	2.276	4.740	7.260
TOR	220RU03R2	12	.395	2.276	4.740	7.260
TOR	220RU03R3	12	.395	2.276	4.740	7.260
TOR	220RU30OA595	20	.436	3.847	8.722	11.278
TOR	220RU30OA595	20	.436	3.847	8.722	11.278
TOR	220RU30OB107	20	.436	3.847	8.722	11.278
TOR	220RU30R3	20	.436	3.847	8.722	11.278
TOR	220RU51	19	.433	3.673	8.230	10.770
TOR	220RU51	19	.433	3.612	8.230	10.770
TOR	220RU51AB909	19	.433	3.672	8.230	10.770
TOR	220RU51BO132	19	.433	3.672	8.230	10.770
TOR	220RU51R3	19	.433	3.672	8.230	10.770
TOR	220RU91BA494	18	.430	3.520	7.746	10.254
TOR	220RU91BB63*	18	.430	3.520	7.746	10.254
TOR	220RU91BB638	18	.430	3.520	7.746	10.254
TOR	220RU91BC173	18	.430	3.520	7.746	10.254
TOR	220RU91BO132	18	.430	3.520	7.746	10.254
TOR	220RU91OO127	18	.430	3.520	7.746	10.254
TOR	220RU91OO944	17	.430	3.520	7.316	9.684
TOR	220RU91R3	18	.430	3.520	7.746	10.254
TOR	220RU91R4	18	.430	3.520	7.746	10.254
TOR	220RU92BA774	16	.418	2.973	6.690	9.309
TOR	220RU92BB111	16	.418	2.973	6.690	9.309
TOR	220RU92R2	16	.418	2.973	6.690	9.309
TOR	220RU92R3	16	.418	2.973	6.690	9.309
TOR	220RUS91	18	.430	3.520	7.746	10.254
TOR	220RUS92OA77	16	.418	2.973	6.690	9.309
TOR	220RVK91BA82	26	.451	4.996	11.712	14.288
TOR	220RVS91OA10	26	.451	4.996	11.712	14.288
TOR	220RY1621C4	30	.459	6.050	13.769	16.231
TOR	220SD22K	18	.429	3.407	7.722	10.278
TOR	220SD23	15	.411	2.680	6.171	8.829
TOR	220SD30	24	.447	4.622	10.730	13.270
TOR	220SD31K	21	.437	3.845	9.181	11.820
TOR	220SD32K	18	.430	3.403	7.737	10.260
TOR	220SD40K	26	.449	4.770	11.680	14.320
TOR	220TDC746H6	38	.466	7.113	17.700	20.300
TOR	220TDI743AO1	24	.440	4.019	10.552	13.448
TOR	220TDI745AA1	42	.466	7.113	19.563	22.437
TOR	220TDI745AA9	42	.466	7.113	19.563	22.437
TOR	220TDI745BE1	42	.466	7.113	19.563	22.437
TOR	220TDI748CC1	26	.443	4.232	11.529	14.471
TOR	220TDICT743D	24	.440	4.019	10.552	13.448
TOR	220TDIK746BB	38	.466	7.113	17.700	20.300
TOR	220TDO475H6	25	.452	4.852	11.301	13.699
TOR	220TDO745DA2	42	.466	7.113	19.563	22.437
TOR	220TDO745DA9	42	.466	7.113	19.563	22.437
TOR	220TDO745DA9	42	.466	7.113	19.563	22.437
TOR	220TDO745FO6	42	.466	7.113	19.563	22.437
TOR	220TDO745FO6	42	.466	7.113	19.563	22.437
TOR	220TDO745G1	42	.466	7.113	19.563	22.437
TOR	220TDO745G7	42	.466	7.113	19.563	22.437
TOR	220TDO745H10	42	.466	7.113	19.563	22.437
TOR	220TDO745H3	42	.466	7.113	19.563	22.437

TOR	220TDO745H5	42	.466	7.113	19.563	22.437
TOR	220TDO745H6	42	.466	7.113	19.563	22.437
TOR	220TDO745OB1	42	.466	7.113	19.563	22.437
TOR	220TDO746G8	38	.466	7.113	17.700	20.300
TOR	220TDO746H3	38	.466	7.113	17.700	20.300
TOR	220TDO746H5	38	.466	7.113	17.700	20.300
TOR	220TDO746H6	38	.466	7.113	17.700	20.300
TOR	220TDO747G2	39	.467	7.254	18.220	20.780
TOR	220TDO747G3	39	.467	7.254	18.220	20.780
TOR	220TDO747G4	39	.467	7.254	18.220	20.780
TOR	220TDO747GS	39	.467	7.254	18.220	20.780
TOR	220TDO747OA1	39	.467	7.254	18.220	20.780
TOR	220TDO747OA1	39	.467	7.254	18.220	20.780
TOR	220TDO747OA1	39	.467	7.254	18.220	20.780
TOR	220TDO747OA1	39	.467	7.254	18.220	20.780
TOR	220TDOC745DA	42	.466	7.113	19.563	22.437
TOR	220TDOC745DA	42	.466	7.113	19.563	22.437
TOR	220TDOC745DA	42	.466	7.113	19.563	22.437
TOR	220TDOC745DA	42	.466	7.113	19.563	22.437
TOR	220TDOC745DA	42	.466	7.113	19.563	22.437
TOR	220TDOC745FO	42	.466	7.113	19.563	22.437
TOR	220TDOC746BB	38	.466	7.113	17.700	20.300
TOR	220TDOC746BB	38	.466	7.113	17.700	20.300
TOR	220TDOC746H8	38	.466	7.113	17.700	20.300
TOR	220TDOC746OA	38	.466	7.113	17.700	20.300
TOR	220TDOC746OC	38	.466	7.113	17.700	20.300
TOR	220TDOC747DB	42	.467	7.251	19.621	22.379
TOR	220TDOC747DB	42	.467	7.251	19.621	22.379
TOR	220TDOC747DB	42	.467	7.251	19.621	22.379
TOR	220TDOC747DB	42	.467	7.251	19.621	22.379
TOR	220TDOC747G3	39	.467	7.254	18.220	20.780
TOR	220TDOC747G9	39	.467	7.254	18.220	20.780
TOR	220TDOC747OA	39	.467	7.254	18.220	20.780
TOR	220TDOD746H6	38	.466	7.113	17.700	20.300
TOR	220TDOD747H5	39	.467	7.254	18.220	20.780
TOR	220TP174	25	.500	5.200	12.500	12.500
TOR	220TP175	25	.500	5.400	12.500	12.500
TOR	220TQO745AA2	42	.466	7.113	19.563	22.437
TOR	220TQO745AA2	42	.466	7.113	19.563	22.437
TOR	220TQO745AA2	42	.466	7.113	19.563	22.437
TOR	220TQO745AA9	42	.466	7.113	19.563	22.437
TOR	220TQO745AA9	42	.466	7.113	19.563	22.437
TOR	220TQO745DA1	37	.466	7.113	17.234	19.766
TOR	220TQO749AA9	44	.467	7.382	20.567	23.433
TOR	220TQO749AA9	44	.467	7.382	20.567	23.433
TOR	220TQO749BA3	44	.467	7.382	20.567	23.433
TOR	220TQO749CC7	44	.467	7.382	20.567	23.433
TOR	220TQOCT746D	38	.466	7.113	17.700	20.300
TOR	220TQSHL9746	39	.466	7.113	18.166	20.834
TOR	220TS745FO69	42	.466	7.113	19.563	22.437
TOR	220TS746	38	.466	7.113	17.700	20.300
TOR	220TS9746AB1	39	.466	7.113	18.166	20.834
TOR	220WC1	16	.409	2.665	6.549	9.451
TOR	220WDD	16	.409	2.665	6.549	9.451

TOR	220WDN	16	.409	2.665	6.549	9.451
TOR	221W	15	.408	2.641	6.128	8.872
TOR	221WD	15	.408	2.641	6.128	8.872
TOR	22205CJW33	14	.403	2.426	5.645	8.355
TOR	22205CJW33C3	14	.403	2.426	5.645	8.355
TOR	22205CJW33C4	14	.403	2.426	5.645	8.355
TOR	22205CJW841C	14	.403	2.426	5.645	8.355
TOR	22205CJW841C	14	.403	2.426	5.645	8.355
TOR	22205EM	13	.403	2.426	5.242	7.758
TOR	22205KCJW33	14	.403	2.426	5.645	8.355
TOR	22205KCJW33C	14	.403	2.426	5.645	8.355
TOR	22205KEM	13	.403	2.426	5.242	7.758
TOR	22206CJW33	15	.410	2.629	6.149	8.851
TOR	22206CJW33C3	15	.410	2.629	6.149	8.851
TOR	22206CJW33C4	15	.410	2.629	6.149	8.851
TOR	22206CJW33W5	15	.410	2.629	6.149	8.851
TOR	22206CJW841C	15	.410	2.629	6.149	8.851
TOR	22206EM	14	.410	2.629	5.739	8.261
TOR	22206KCJW33	15	.410	2.629	6.149	8.851
TOR	22206KCJW33C	15	.410	2.629	6.149	8.851
TOR	22206KEM	14	.410	2.629	5.739	8.261
TOR	22207CJW33	16	.417	2.879	6.676	9.324
TOR	22207CJW33C3	16	.417	2.879	6.676	9.324
TOR	22207CJW33W2	16	.417	2.879	6.676	9.324
TOR	22207CJW33W2	16	.417	2.879	6.676	9.324
TOR	22207CJW841C	16	.417	2.879	6.676	9.324
TOR	22207EM	15	.417	2.879	6.259	8.741
TOR	22207KCJW33	16	.417	2.879	6.676	9.324
TOR	22207KCJW33C	16	.417	2.879	6.676	9.324
TOR	22207KEM	15	.417	2.879	6.259	8.741
TOR	22208	16	.425	3.197	6.797	9.203
TOR	22208 CJ-YM	16	.415	2.813	6.641	9.359
TOR	22208 SD	16	.425	3.197	6.797	9.203
TOR	22208CJW33	16	.415	2.812	6.641	9.359
TOR	22208CJW33C3	16	.415	2.812	6.641	9.359
TOR	22208CJW33C4	16	.415	2.812	6.641	9.359
TOR	22208EM	15	.415	2.813	6.226	8.774
TOR	22208KCJW33	16	.415	2.812	6.641	9.359
TOR	22208KCJW33C	16	.415	2.812	6.641	9.359
TOR	22208KEM	15	.415	2.813	6.226	8.774
TOR	22208KW33	16	.425	3.197	6.797	9.203
TOR	22208KW33C2	16	.425	3.197	6.797	9.203
TOR	22208KW33C3	16	.425	3.197	6.797	9.203
TOR	22208KYMW33	16	.415	2.812	6.641	9.359
TOR	22208KYMW33C	16	.415	2.812	6.641	9.359
TOR	22208SNR	16	.415	2.813	6.641	9.359
TOR	22208W33	16	.425	3.197	6.797	9.203
TOR	22208W33C3	16	.425	3.197	6.797	9.203
TOR	22208YMW33	16	.415	2.812	6.641	9.359
TOR	22208YMW33C3	16	.415	2.812	6.641	9.359
TOR	22209	16	.425	3.211	6.799	9.201
TOR	22209 CJ-YM	17	.421	3.036	7.155	9.845
TOR	22209 SD	16	.425	3.211	6.799	9.201
TOR	22209CJW33	17	.421	3.036	7.154	9.846

TOR	22209CJW33C3	17	.421	3.036	7.154	9.846
TOR	22209CJW33C4	17	.421	3.036	7.154	9.846
TOR	22209CJW33C5	17	.421	3.036	7.154	9.846
TOR	22209EM	17	.421	3.036	7.154	9.846
TOR	22209KCJW33	17	.421	3.036	7.154	9.846
TOR	22209KCJW33C	17	.421	3.036	7.154	9.846
TOR	22209KEM	17	.421	3.036	7.154	9.846
TOR	22209KW33	16	.425	3.211	6.799	9.201
TOR	22209KW33BR	16	.425	3.211	6.799	9.201
TOR	22209KW33BRC	16	.425	3.211	6.799	9.201
TOR	22209KW33C3	16	.425	3.211	6.799	9.201
TOR	22209KW33C4	16	.425	3.211	6.799	9.201
TOR	22209KW33W22	16	.425	3.211	6.799	9.201
TOR	22209KW33W22	16	.425	3.211	6.799	9.201
TOR	22209SNR	17	.421	3.036	7.155	9.845
TOR	22209W33	16	.425	3.211	6.799	9.201
TOR	22209W33BR	16	.425	3.211	6.799	9.201
TOR	22209W33BRC3	16	.425	3.211	6.799	9.201
TOR	22209W33C2	16	.425	3.211	6.799	9.201
TOR	22209W33C3	16	.425	3.211	6.799	9.201
TOR	22209W33C4	16	.425	3.211	6.799	9.201
TOR	22209W33C5	16	.425	3.211	6.799	9.201
TOR	22210	17	.427	3.321	7.262	9.738
TOR	22210 CJ-YM	17	.427	3.321	7.263	9.737
TOR	22210 SD	17	.427	3.321	7.262	9.738
TOR	22210C3	17	.427	3.316	7.261	9.739
TOR	22210CJ-YM	17	.427	3.321	7.263	9.737
TOR	22210CJW33	18	.424	3.171	7.631	10.369
TOR	22210CJW33C3	18	.424	3.171	7.631	10.369
TOR	22210CJW33C4	18	.424	3.171	7.631	10.369
TOR	22210CJW33C5	18	.424	3.171	7.631	10.369
TOR	22210CJW841C	18	.424	3.171	7.631	10.369
TOR	22210EM	18	.424	3.171	7.631	10.369
TOR	22210KCJW33	18	.424	3.171	7.631	10.369
TOR	22210KCJW33C	18	.424	3.171	7.631	10.369
TOR	22210KCJW33C	18	.424	3.171	7.631	10.369
TOR	22210KEM	18	.424	3.171	7.631	10.369
TOR	22210KW33	17	.427	3.316	7.261	9.739
TOR	22210KW33BR	17	.427	3.316	7.261	9.739
TOR	22210KW33BRC	17	.427	3.316	7.261	9.739
TOR	22210KW33C01	17	.427	3.316	7.261	9.739
TOR	22210KW33C2	17	.427	3.316	7.261	9.739
TOR	22210KW33C3	17	.427	3.316	7.261	9.739
TOR	22210KW33C4	17	.427	3.316	7.261	9.739
TOR	22210SNR	18	.424	3.171	7.631	10.369
TOR	22210W33	17	.427	3.316	7.261	9.739
TOR	22210W33BR	17	.427	3.316	7.261	9.739
TOR	22210W33BRC2	17	.427	3.316	7.261	9.739
TOR	22210W33BRC3	17	.427	3.316	7.261	9.739
TOR	22210W33BRC4	17	.427	3.316	7.261	9.739
TOR	22210W33BRC5	17	.427	3.316	7.261	9.739
TOR	22210W33C3	17	.427	3.316	7.261	9.739
TOR	22210W33C4	17	.427	3.316	7.261	9.739
TOR	22210W33W47W	17	.427	3.316	7.261	9.739

TOR	22210W33W47W	17	.427	3.316	7.261	9.739
TOR	22210YMW33C3	17	.424	3.171	7.207	9.793
TOR	22211	18	.431	3.511	7.756	10.240
TOR	22211 CJ-YM	18	.423	3.147	7.620	10.380
TOR	22211 SD	18	.431	3.511	7.756	10.244
TOR	22211BR	18	.431	3.508	7.755	10.245
TOR	22211CJW33	18	.423	3.147	7.620	10.380
TOR	22211CJW33C0	18	.423	3.147	7.620	10.380
TOR	22211CJW33C3	18	.423	3.147	7.620	10.380
TOR	22211CJW33C4	18	.423	3.147	7.620	10.380
TOR	22211CJW33W2	18	.423	3.147	7.620	10.380
TOR	22211CJW33W2	18	.423	3.147	7.620	10.380
TOR	22211CJW33W2	18	.423	3.147	7.620	10.380
TOR	22211EM	18	.423	3.147	7.620	10.380
TOR	22211KCJW33	18	.423	3.147	7.620	10.380
TOR	22211KCJW33C	18	.423	3.147	7.620	10.380
TOR	22211KCJW33W	18	.423	3.147	7.620	10.380
TOR	22211KEM	18	.423	3.147	7.620	10.380
TOR	22211KW33	18	.431	3.508	7.755	10.245
TOR	22211KW33BR	18	.431	3.508	7.755	10.245
TOR	22211KW33BRC	18	.431	3.508	7.755	10.245
TOR	22211KW33BRC	18	.431	3.508	7.755	10.245
TOR	22211KW33BRC	18	.431	3.508	7.755	10.245
TOR	22211KW33C02	18	.431	3.508	7.755	10.245
TOR	22211KW33C02	18	.431	3.508	7.755	10.245
TOR	22211KW33C2	18	.431	3.508	7.755	10.245
TOR	22211KW33C3	18	.431	3.508	7.755	10.245
TOR	22211KW33C4	18	.431	3.508	7.755	10.245
TOR	22211SNR	18	.423	3.147	7.620	10.380
TOR	22211VJ	16	.423	3.143	6.774	9.226
TOR	22211W22BR	18	.431	3.508	7.755	10.245
TOR	22211W22BRC4	18	.431	3.508	7.755	10.245
TOR	22211W22C3	18	.431	3.508	7.755	10.245
TOR	22211W22C4	18	.431	3.508	7.755	10.245
TOR	22211W33	18	.431	3.508	7.755	10.245
TOR	22211W33BR	18	.431	3.508	7.755	10.245
TOR	22211W33BRC3	18	.431	3.508	7.755	10.245
TOR	22211W33BRC4	18	.431	3.508	7.755	10.245
TOR	22211W33C02	18	.431	3.508	7.755	10.245
TOR	22211W33C02C	18	.431	3.508	7.755	10.245
TOR	22211W33C3	18	.431	3.508	7.755	10.245
TOR	22211W33C4	18	.431	3.508	7.755	10.245
TOR	22211W33C5	18	.431	3.508	7.755	10.245
TOR	22211W33W22B	18	.431	3.508	7.755	10.245
TOR	22211W33W22B	18	.431	3.508	7.755	10.245
TOR	22212	17	.428	3.360	7.275	9.725
TOR	22212 SD	17	.428	3.360	7.275	9.725
TOR	22212CJC3	18	.422	3.088	7.596	10.404
TOR	22212CJW33	18	.422	3.088	7.596	10.404
TOR	22212CJW33C3	18	.422	3.088	7.596	10.404
TOR	22212CJW33C4	18	.422	3.088	7.596	10.404
TOR	22212CJW33W5	18	.422	3.088	7.596	10.404
TOR	22212EM	17	.422	3.088	7.174	9.826
TOR	22212KCJW33	18	.422	3.088	7.596	10.404

TOR	22212KCJW33C	18	.422	3.088	7.596	10.404
TOR	22212KCJW33C	18	.422	3.088	7.596	10.404
TOR	22212KEM	17	.422	3.088	7.174	9.826
TOR	22212KW33	17	.428	3.357	7.274	9.726
TOR	22212KW33BR	17	.428	3.357	7.274	9.726
TOR	22212KW33BRC	17	.428	3.357	7.274	9.726
TOR	22212KW33BRC	17	.428	3.357	7.274	9.726
TOR	22212KW33C02	17	.428	3.357	7.274	9.726
TOR	22212KW33C08	17	.428	3.357	7.274	9.726
TOR	22212KW33C08	17	.428	3.357	7.274	9.726
TOR	22212KW33C08	17	.428	3.357	7.274	9.726
TOR	22212KW33C3	17	.428	3.357	7.274	9.726
TOR	22212KW33C4	17	.428	3.357	7.274	9.726
TOR	22212KYMW33C	17	.422	3.088	7.174	9.826
TOR	22212W22BRC4	17	.428	3.357	7.274	9.726
TOR	22212W22C3	17	.428	3.357	7.274	9.726
TOR	22212W22C4	17	.428	3.357	7.274	9.726
TOR	22212W33	17	.428	3.357	7.274	9.726
TOR	22212W33BR	17	.428	3.357	7.274	9.726
TOR	22212W33BRC3	17	.428	3.357	7.274	9.726
TOR	22212W33BRC4	17	.428	3.357	7.274	9.726
TOR	22212W33BRC5	17	.428	3.357	7.274	9.726
TOR	22212W33C2	17	.428	3.357	7.274	9.726
TOR	22212W33C3	17	.428	3.357	7.274	9.726
TOR	22212W33C4	17	.428	3.357	7.274	9.726
TOR	22212W33C5	17	.428	3.357	7.274	9.726
TOR	22212W33C78	17	.428	3.357	7.274	9.726
TOR	22212W33W22B	17	.428	3.357	7.274	9.726
TOR	22212YMW33	17	.422	3.088	7.174	9.826
TOR	22212YMW33C3	17	.422	3.088	7.174	9.826
TOR	22213	17	.428	3.377	7.282	9.718
TOR	22213 CJ-YM	17	.423	3.140	7.198	9.802
TOR	22213 SD	17	.428	3.377	7.282	9.718
TOR	22213C3	17	.428	3.376	7.282	9.718
TOR	22213CJ-YM	17	.423	3.140	7.198	9.802
TOR	22213CJW33	18	.422	3.090	7.597	10.403
TOR	22213CJW33C2	18	.422	3.090	7.597	10.403
TOR	22213CJW33C3	18	.422	3.090	7.597	10.403
TOR	22213CJW33C4	18	.422	3.090	7.597	10.403
TOR	22213CJW841	18	.422	3.090	7.597	10.403
TOR	22213EM	17	.422	3.090	7.175	9.825
TOR	22213KCJW33	18	.422	3.090	7.597	10.403
TOR	22213KCJW33C	18	.422	3.090	7.597	10.403
TOR	22213KCJW33W	18	.422	3.090	7.597	10.403
TOR	22213KEM	17	.422	3.090	7.175	9.825
TOR	22213KW33	17	.428	3.376	7.282	9.718
TOR	22213KW33BR	17	.428	3.376	7.282	9.718
TOR	22213KW33BRC	17	.428	3.376	7.282	9.718
TOR	22213KW33C3	17	.428	3.376	7.282	9.718
TOR	22213KW33C4	17	.428	3.376	7.282	9.718
TOR	22213KYMW33	17	.422	3.090	7.175	9.825
TOR	22213KYMW33C	17	.422	3.090	7.175	9.825
TOR	22213W33	17	.428	3.376	7.282	9.718
TOR	22213W3304S0	17	.428	3.376	7.282	9.718

TOR	22213W33BR	17	.428	3.376	7.282	9.718
TOR	22213W33BRC3	17	.428	3.376	7.282	9.718
TOR	22213W33BRC4	17	.428	3.376	7.282	9.718
TOR	22213W33C05	17	.428	3.376	7.282	9.718
TOR	22213W33C3	17	.428	3.376	7.282	9.718
TOR	22213W33C4	17	.428	3.376	7.282	9.718
TOR	22213W33C5	17	.428	3.376	7.282	9.718
TOR	22213YMW33	17	.422	3.090	7.175	9.825
TOR	22213YMW33C3	17	.422	3.090	7.175	9.825
TOR	22214	18	.436	3.811	7.851	10.149
TOR	22214 SD	18	.436	3.812	7.851	10.149
TOR	22214CJC3	19	.426	3.289	8.103	10.897
TOR	22214CJW33	19	.426	3.289	8.103	10.897
TOR	22214CJW33C3	19	.426	3.289	8.103	10.897
TOR	22214CJW33C3	19	.426	3.289	8.103	10.897
TOR	22214CJW33C4	19	.426	3.289	8.103	10.897
TOR	22214CJW33W5	19	.426	3.289	8.103	10.897
TOR	22214CJW841C	19	.426	3.289	8.103	10.897
TOR	22214EM	18	.426	3.289	7.676	10.324
TOR	22214KCJW33	19	.426	3.289	8.103	10.897
TOR	22214KCJW33C	19	.426	3.289	8.103	10.897
TOR	22214KEM	18	.426	3.289	7.676	10.324
TOR	22214KW33	18	.436	3.812	7.851	10.149
TOR	22214KW33BR	18	.436	3.812	7.851	10.149
TOR	22214KW33BRC	18	.436	3.812	7.851	10.149
TOR	22214KW33C3	18	.436	3.812	7.851	10.149
TOR	22214KW33C4	18	.436	3.812	7.851	10.149
TOR	22214W22C3	18	.436	3.812	7.851	10.149
TOR	22214W33	18	.436	3.812	7.851	10.149
TOR	22214W33BR	18	.436	3.812	7.851	10.149
TOR	22214W33BRC2	18	.436	3.812	7.851	10.149
TOR	22214W33BRC3	18	.436	3.812	7.851	10.149
TOR	22214W33BRC4	18	.436	3.812	7.851	10.149
TOR	22214W33C2	18	.436	3.812	7.851	10.149
TOR	22214W33C3	18	.436	3.812	7.851	10.149
TOR	22214W33C4	18	.436	3.812	7.851	10.149
TOR	22214W33C5	18	.436	3.812	7.851	10.149
TOR	22214W33W22	18	.436	3.812	7.851	10.149
TOR	22215	19	.435	3.716	8.257	10.743
TOR	22215 CJ-YM	19	.431	3.536	8.198	10.802
TOR	22215 SD	19	.435	3.716	8.257	10.743
TOR	22215CJ-YM	19	.431	3.536	8.198	10.802
TOR	22215CJW33	19	.428	3.354	8.127	10.873
TOR	22215CJW33C3	19	.428	3.354	8.127	10.873
TOR	22215CJW33C4	19	.428	3.354	8.127	10.873
TOR	22215EM	18	.428	3.354	7.700	10.300
TOR	22215KCJW33	19	.428	3.354	8.127	10.873
TOR	22215KCJW33C	19	.428	3.354	8.127	10.873
TOR	22215KCJW33C	19	.428	3.354	8.127	10.873
TOR	22215KCJW33W	19	.428	3.354	8.127	10.873
TOR	22215KEM	18	.428	3.354	7.700	10.300
TOR	22215KW33	19	.435	3.713	8.256	10.744
TOR	22215KW33BR	19	.435	3.713	8.256	10.744
TOR	22215KW33BRC	19	.435	3.713	8.256	10.744

TOR	22215KW33BRC	19	.435	3.713	8.256	10.744
TOR	22215KW33C2	19	.435	3.713	8.256	10.744
TOR	22215KW33C3	19	.435	3.713	8.256	10.744
TOR	22215KW33C4	19	.435	3.713	8.256	10.744
TOR	22215KW805W3	19	.435	3.713	8.256	10.744
TOR	22215KW805W3	19	.435	3.713	8.256	10.744
TOR	22215KYMW33	19	.431	3.537	8.198	10.802
TOR	22215VJW33C3	18	.428	3.359	7.705	10.295
TOR	22215W22	19	.435	3.713	8.256	10.744
TOR	22215W33	19	.435	3.713	8.256	10.744
TOR	22215W33BR	19	.435	3.713	8.256	10.744
TOR	22215W33BRC3	19	.435	3.713	8.256	10.744
TOR	22215W33BRC4	19	.435	3.713	8.256	10.744
TOR	22215W33BRC5	19	.435	3.713	8.256	10.744
TOR	22215W33C05	19	.435	3.713	8.256	10.744
TOR	22215W33C1	19	.435	3.713	8.256	10.744
TOR	22215W33C3	19	.435	3.713	8.256	10.744
TOR	22215W33C4	19	.435	3.713	8.256	10.744
TOR	22215W33C5	19	.435	3.713	8.256	10.744
TOR	22215W33W22B	19	.435	3.713	8.256	10.744
TOR	22215YMW33	19	.431	3.537	8.198	10.802
TOR	22216	20	.436	3.771	8.709	11.290
TOR	22216 CJ-YM	19	.430	3.466	8.172	10.828
TOR	22216 SD	20	.435	3.771	8.709	11.291
TOR	22216BRC3	20	.435	3.773	8.710	11.290
TOR	22216CJ-YM	19	.430	3.466	8.172	10.828
TOR	22216CJW33	19	.428	3.342	8.123	10.877
TOR	22216CJW33C3	19	.428	3.342	8.123	10.877
TOR	22216CJW33C4	19	.428	3.342	8.123	10.877
TOR	22216CJW33C5	19	.428	3.342	8.123	10.877
TOR	22216EM	18	.428	3.342	7.695	10.305
TOR	22216KCJW33	19	.428	3.342	8.123	10.877
TOR	22216KCJW33C	19	.430	3.466	8.172	10.828
TOR	22216KCJW33C	19	.428	3.342	8.123	10.877
TOR	22216KCJW33C	19	.428	3.342	8.123	10.877
TOR	22216KEM	18	.428	3.342	7.695	10.305
TOR	22216KW33	20	.435	3.773	8.710	11.290
TOR	22216KW33BR	20	.435	3.773	8.710	11.290
TOR	22216KW33BRC	20	.435	3.773	8.710	11.290
TOR	22216KW33BRC	20	.435	3.773	8.710	11.290
TOR	22216KW33C01	20	.435	3.773	8.710	11.290
TOR	22216KW33C2	20	.435	3.773	8.710	11.290
TOR	22216KW33C3	20	.435	3.773	8.710	11.290
TOR	22216KW33C4	20	.435	3.773	8.710	11.290
TOR	22216KYMW33C	18	.428	3.342	7.695	10.305
TOR	22216W33	20	.435	3.773	8.710	11.290
TOR	22216W33BR	20	.435	3.773	8.710	11.290
TOR	22216W33BRC3	20	.435	3.773	8.710	11.290
TOR	22216W33BRC4	20	.435	3.773	8.710	11.290
TOR	22216W33C01	20	.435	3.773	8.710	11.290
TOR	22216W33C01C	20	.435	3.773	8.710	11.290
TOR	22216W33C02	20	.435	3.773	8.710	11.290
TOR	22216W33C02C	20	.435	3.773	8.710	11.290
TOR	22216W33C05	20	.435	3.773	8.710	11.290

TOR	22216W33C05C	20	.435	3.773	8.710	11.290
TOR	22216W33C2	20	.435	3.773	8.710	11.290
TOR	22216W33C3	20	.435	3.773	8.710	11.290
TOR	22216W33C4	20	.435	3.773	8.710	11.290
TOR	22216W33C5	20	.435	3.773	8.710	11.290
TOR	22216W33W22B	20	.435	3.773	8.710	11.290
TOR	22216W33W799	20	.435	3.773	8.710	11.290
TOR	22216YMW33	18	.428	3.342	7.695	10.305
TOR	22216YMW33C3	18	.428	3.342	7.695	10.305
TOR	22217	20	.434	3.690	8.683	11.320
TOR	22217 CJ-YM	19	.429	3.429	8.159	10.841
TOR	22217 SD	20	.434	3.690	8.682	11.318
TOR	22217CJ-YM	19	.429	3.429	8.159	10.841
TOR	22217CJW33	18	.424	3.185	7.634	10.366
TOR	22217CJW33C2	19	.429	3.429	8.159	10.841
TOR	22217CJW33C3	18	.424	3.185	7.634	10.366
TOR	22217CJW33C4	18	.424	3.185	7.634	10.366
TOR	22217EM	17	.424	3.185	7.210	9.790
TOR	22217K	20	.434	3.695	8.684	11.316
TOR	22217KBR	20	.434	3.695	8.684	11.316
TOR	22217KBRC3	20	.434	3.695	8.684	11.316
TOR	22217KCJC3	19	.429	3.429	8.159	10.841
TOR	22217KCJW33	18	.424	3.185	7.634	10.366
TOR	22217KCJW333	19	.429	3.429	8.159	10.841
TOR	22217KCJW33C	19	.429	3.429	8.159	10.841
TOR	22217KCJW33C	18	.424	3.185	7.634	10.366
TOR	22217KCJW33C	18	.424	3.185	7.634	10.366
TOR	22217KEM	17	.424	3.185	7.210	9.790
TOR	22217KW33	20	.434	3.695	8.684	11.316
TOR	22217KW33BR	20	.434	3.695	8.684	11.316
TOR	22217KW33BRC	20	.434	3.695	8.684	11.316
TOR	22217KW33BRC	20	.434	3.695	8.684	11.316
TOR	22217KW33BRC	20	.434	3.695	8.684	11.316
TOR	22217KW33C08	20	.434	3.695	8.684	11.316
TOR	22217KW33C2	20	.434	3.695	8.684	11.316
TOR	22217KW33C3	20	.434	3.695	8.684	11.316
TOR	22217KW33W22	20	.434	3.695	8.684	11.316
TOR	22217W22	20	.434	3.695	8.684	11.316
TOR	22217W22BR	20	.434	3.695	8.684	11.316
TOR	22217W22BRC3	20	.434	3.695	8.684	11.316
TOR	22217W33	20	.434	3.695	8.684	11.316
TOR	22217W33BR	20	.434	3.695	8.684	11.316
TOR	22217W33BRC3	20	.434	3.695	8.684	11.316
TOR	22217W33C2	20	.434	3.695	8.684	11.316
TOR	22217W33C3	20	.434	3.695	8.684	11.316
TOR	22217W33C5	20	.434	3.695	8.684	11.316
TOR	22217W33W22B	20	.434	3.695	8.684	11.316
TOR	22217W33W22C	20	.434	3.695	8.684	11.316
TOR	22218	19	.431	3.510	8.188	10.810
TOR	22218 CJ-YM	18	.428	3.368	7.709	10.291
TOR	22218 SD	19	.431	3.510	8.188	10.812
TOR	22218CJ-YM	18	.428	3.368	7.709	10.291
TOR	22218CJW33	18	.423	3.123	7.610	10.390
TOR	22218CJW33C2	18	.423	3.123	7.610	10.390

TOR	22218CJW33C3	18	.423	3.123	7.610	10.390
TOR	22218CJW33C4	18	.423	3.123	7.610	10.390
TOR	22218CJW33W5	18	.423	3.123	7.610	10.390
TOR	22218CJW33W5	18	.428	3.370	7.709	10.291
TOR	22218CJW816C	18	.428	3.370	7.709	10.291
TOR	22218CJW841C	18	.423	3.123	7.610	10.390
TOR	22218DW33BRC	19	.431	3.511	8.188	10.812
TOR	22218EM	18	.423	3.123	7.610	10.390
TOR	22218KCJW33	18	.423	3.123	7.610	10.390
TOR	22218KCJW33C	18	.428	3.370	7.709	10.291
TOR	22218KCJW33C	18	.423	3.123	7.610	10.390
TOR	22218KCJW33C	18	.423	3.123	7.610	10.390
TOR	22218KCJW33W	18	.428	3.370	7.709	10.291
TOR	22218KEM	18	.423	3.123	7.610	10.390
TOR	22218KW33	19	.431	3.511	8.188	10.812
TOR	22218KW33BR	19	.431	3.511	8.188	10.812
TOR	22218KW33BRC	19	.431	3.511	8.188	10.812
TOR	22218KW33BRC	19	.431	3.511	8.188	10.812
TOR	22218KW33C02	19	.431	3.511	8.188	10.812
TOR	22218KW33C2	19	.431	3.511	8.188	10.812
TOR	22218KW33C3	19	.431	3.511	8.188	10.812
TOR	22218KW33C4	19	.431	3.511	8.188	10.812
TOR	22218KW33W22	19	.431	3.511	8.188	10.812
TOR	22218KYMW33C	18	.423	3.123	7.610	10.390
TOR	22218KYMW33C	18	.423	3.123	7.610	10.390
TOR	22218W22	19	.431	3.511	8.188	10.812
TOR	22218W22BR	19	.431	3.511	8.188	10.812
TOR	22218W33	19	.431	3.511	8.188	10.812
TOR	22218W33015S	19	.431	3.511	8.188	10.812
TOR	22218W3306S1	19	.431	3.511	8.188	10.812
TOR	22218W33BR	19	.431	3.511	8.188	10.812
TOR	22218W33BRC2	19	.431	3.511	8.188	10.812
TOR	22218W33BRC4	19	.431	3.511	8.188	10.812
TOR	22218W33C08	19	.431	3.511	8.188	10.812
TOR	22218W33C2	19	.431	3.511	8.188	10.812
TOR	22218W33C3	19	.431	3.511	8.188	10.812
TOR	22218W33C4	19	.431	3.511	8.188	10.812
TOR	22218W33W22B	19	.431	3.511	8.188	10.812
TOR	22218W33W22B	19	.431	3.511	8.188	10.812
TOR	22218W816BRC	19	.431	3.511	8.188	10.812
TOR	22218W816C3	19	.431	3.511	8.188	10.812
TOR	22218YMW33	18	.423	3.123	7.610	10.390
TOR	22218YMW33C3	18	.423	3.123	7.610	10.390
TOR	22218YMW816C	18	.428	3.370	7.709	10.291
TOR	22219	19	.431	3.490	8.180	10.820
TOR	22219 CJ-YM	19	.430	3.431	8.162	10.838
TOR	22219 SD	19	.431	3.490	8.180	10.820
TOR	22219C3	19	.430	3.484	8.178	10.822
TOR	22219CJ-YM	19	.430	3.431	8.162	10.838
TOR	22219CJW33	19	.430	3.431	8.162	10.838
TOR	22219CJW33C2	19	.430	3.431	8.162	10.838
TOR	22219CJW33C3	19	.430	3.431	8.162	10.838
TOR	22219CJW33C4	19	.430	3.431	8.162	10.838
TOR	22219CJW33W2	19	.430	3.431	8.162	10.838

TOR	22219CJW33W2	19	.430	3.431	8.162	10.838
TOR	22219CJW841C	19	.430	3.431	8.162	10.838
TOR	22219KBR	19	.430	3.484	8.178	10.822
TOR	22219KBRC2	19	.430	3.484	8.178	10.822
TOR	22219KCJW33	19	.430	3.431	8.162	10.838
TOR	22219KCJW33C	19	.430	3.431	8.162	10.838
TOR	22219KCJW33C	19	.430	3.431	8.162	10.838
TOR	22219KCJW33C	19	.430	3.431	8.162	10.838
TOR	22219KCJW33W	19	.430	3.431	8.162	10.838
TOR	22219KW33	19	.430	3.484	8.178	10.822
TOR	22219KW33BR	19	.430	3.484	8.178	10.822
TOR	22219KW33BRC	19	.430	3.484	8.178	10.822
TOR	22219KW33C02	19	.430	3.484	8.178	10.822
TOR	22219KW33C3	19	.430	3.484	8.178	10.822
TOR	22219W22	19	.430	3.484	8.178	10.822
TOR	22219W22BR	19	.430	3.484	8.178	10.822
TOR	22219W22BRC3	19	.430	3.484	8.178	10.822
TOR	22219W33	19	.430	3.484	8.178	10.822
TOR	22219W33BR	19	.430	3.484	8.178	10.822
TOR	22219W33BRC3	19	.430	3.484	8.178	10.822
TOR	22219W33C3	19	.430	3.484	8.178	10.822
TOR	22219W33W22B	19	.430	3.484	8.178	10.822
TOR	22219W33W27C	19	.430	3.484	8.178	10.822
TOR	22219YMW22C3	19	.430	3.431	8.162	10.838
TOR	22219YMW33	19	.430	3.431	8.162	10.838
TOR	22219YMW33C3	19	.430	3.431	8.162	10.838
TOR	22219YMW33SH	19	.430	3.431	8.162	10.838
TOR	22219YMW33W2	19	.430	3.431	8.162	10.838
TOR	22220	19	.431	3.516	8.191	10.810
TOR	22220 CJ-YM	19	.430	3.443	8.166	10.834
TOR	22220 SD	19	.431	3.516	8.191	10.809
TOR	22220CJ-YM	19	.430	3.443	8.166	10.834
TOR	22220CJW33	19	.430	3.445	8.167	10.833
TOR	22220CJW33C2	19	.430	3.445	8.167	10.833
TOR	22220CJW33C3	19	.430	3.445	8.167	10.833
TOR	22220CJW33C3	18	.423	3.117	7.608	10.392
TOR	22220CJW33C4	19	.430	3.445	8.167	10.833
TOR	22220CJW33C4	18	.423	3.117	7.608	10.392
TOR	22220CJW33C5	19	.430	3.445	8.167	10.833
TOR	22220CJW33C5	18	.423	3.117	7.608	10.392
TOR	22220CJW33L	18	.423	3.117	7.608	10.392
TOR	22220CJW33W2	19	.430	3.445	8.167	10.833
TOR	22220CJW33W4	19	.430	3.445	8.167	10.833
TOR	22220CJW33W5	19	.430	3.445	8.167	10.833
TOR	22220CJW33W8	19	.430	3.445	8.167	10.833
TOR	22220CJW33W9	19	.430	3.445	8.167	10.833
TOR	22220EM	18	.423	3.117	7.608	10.392
TOR	22220K	19	.431	3.516	8.191	10.809
TOR	22220KBRC3	19	.431	3.516	8.191	10.809
TOR	22220KC2	19	.431	3.516	8.191	10.809
TOR	22220KCJW33	19	.430	3.445	8.167	10.833
TOR	22220KCJW33C	19	.430	3.445	8.167	10.833
TOR	22220KCJW33C	18	.423	3.117	7.608	10.392
TOR	22220KCJW33C	19	.430	3.445	8.167	10.833

TOR	22220KCJW33C	18	.423	3.117	7.608	10.392
TOR	22220KCJW33C	19	.430	3.445	8.167	10.833
TOR	22220KCJW33C	18	.423	3.117	7.608	10.392
TOR	22220KCJW33L	18	.423	3.117	7.608	10.392
TOR	22220KCJW33W	19	.430	3.445	8.167	10.833
TOR	22220KEM	18	.423	3.117	7.608	10.392
TOR	22220KW22BR	19	.431	3.516	8.191	10.809
TOR	22220KW22BRC	19	.431	3.516	8.191	10.809
TOR	22220KW33	19	.431	3.516	8.191	10.809
TOR	22220KW33BR	19	.431	3.516	8.191	10.809
TOR	22220KW33BRC	19	.431	3.516	8.191	10.809
TOR	22220KW33BRC	19	.431	3.516	8.191	10.809
TOR	22220KW33C2	19	.431	3.516	8.191	10.809
TOR	22220KW33C3	19	.431	3.516	8.191	10.809
TOR	22220KW33C4	19	.431	3.516	8.191	10.809
TOR	22220KW33W22	19	.431	3.516	8.191	10.809
TOR	22220KYMC3	19	.430	3.445	8.167	10.833
TOR	22220KYMW33	19	.430	3.445	8.167	10.833
TOR	22220KYMW33C	19	.430	3.445	8.167	10.833
TOR	22220KYMW33C	18	.423	3.117	7.608	10.392
TOR	22220KYMW33C	19	.430	3.445	8.167	10.833
TOR	22220KYMW33T	18	.423	3.117	7.608	10.392
TOR	22220KYMW33W	19	.430	3.445	8.167	10.833
TOR	22220W22BR	19	.431	3.516	8.191	10.809
TOR	22220W22BRC3	19	.431	3.516	8.191	10.809
TOR	22220W22C3	19	.431	3.516	8.191	10.809
TOR	22220W33	19	.431	3.516	8.191	10.809
TOR	22220W33BR	19	.431	3.516	8.191	10.809
TOR	22220W33BRC3	19	.431	3.516	8.191	10.809
TOR	22220W33BRC4	19	.431	3.516	8.191	10.809
TOR	22220W33BRC5	19	.431	3.516	8.191	10.809
TOR	22220W33C05	19	.431	3.516	8.191	10.809
TOR	22220W33C2	19	.431	3.516	8.191	10.809
TOR	22220W33C3	19	.431	3.516	8.191	10.809
TOR	22220W33C4	19	.431	3.516	8.191	10.809
TOR	22220W33C5	19	.431	3.516	8.191	10.809
TOR	22220W33W22B	19	.431	3.516	8.191	10.809
TOR	22220W33W22B	19	.431	3.516	8.191	10.809
TOR	22220W33W22B	19	.431	3.516	8.191	10.809
TOR	22220W33W22C	19	.431	3.516	8.191	10.809
TOR	22220W33W739	19	.431	3.516	8.191	10.809
TOR	22220W92	19	.431	3.516	8.191	10.809
TOR	22220YMW22C3	19	.430	3.445	8.167	10.833
TOR	22220YMW33	19	.430	3.445	8.167	10.833
TOR	22220YMW33C3	19	.430	3.445	8.167	10.833
TOR	22220YMW33C3	18	.423	3.117	7.608	10.392
TOR	22220YMW33C4	19	.430	3.445	8.167	10.833
TOR	22220YMW33T	18	.423	3.117	7.608	10.392
TOR	22220YMW33W2	19	.430	3.445	8.167	10.833
TOR	22221	19	.429	3.415	8.155	10.850
TOR	22221 SD	19	.429	3.415	8.155	10.845
TOR	22221KW33	19	.430	3.431	8.161	10.839
TOR	22221W33	19	.430	3.431	8.161	10.839
TOR	22221W33C3	19	.430	3.431	8.161	10.839

TOR	22222	18	.426	3.267	7.669	10.330
TOR	22222 CJ-YM	19	.430	3.454	8.172	10.828
TOR	22222 SD	18	.426	3.267	7.669	10.331
TOR	22222CJ-YM	19	.430	3.454	8.172	10.828
TOR	22222CJW33	19	.430	3.454	8.172	10.828
TOR	22222CJW33C0	19	.430	3.454	8.172	10.828
TOR	22222CJW33C2	19	.430	3.454	8.172	10.828
TOR	22222CJW33C2	18	.421	3.049	7.581	10.419
TOR	22222CJW33C3	19	.430	3.454	8.172	10.828
TOR	22222CJW33C3	18	.421	3.049	7.581	10.419
TOR	22222CJW33C4	19	.430	3.454	8.172	10.828
TOR	22222CJW33C4	18	.421	3.049	7.581	10.419
TOR	22222CJW33L	18	.421	3.049	7.581	10.419
TOR	22222CJW33W2	19	.430	3.454	8.172	10.828
TOR	22222CJW33W5	19	.430	3.454	8.172	10.828
TOR	22222CJW33W9	19	.430	3.454	8.172	10.828
TOR	22222CJW33W9	19	.430	3.454	8.172	10.828
TOR	22222EM	18	.421	3.049	7.581	10.419
TOR	22222K	18	.426	3.264	7.668	10.332
TOR	22222KBR	18	.426	3.264	7.668	10.332
TOR	22222KBRC3	18	.426	3.264	7.668	10.332
TOR	22222KCJW33	19	.430	3.454	8.172	10.828
TOR	22222KCJW33C	19	.430	3.454	8.172	10.828
TOR	22222KCJW33C	18	.421	3.049	7.581	10.419
TOR	22222KCJW33C	19	.430	3.454	8.172	10.828
TOR	22222KCJW33C	18	.421	3.049	7.581	10.419
TOR	22222KCJW33C	19	.430	3.454	8.172	10.828
TOR	22222KCJW33C	18	.421	3.049	7.581	10.419
TOR	22222KCJW33C	19	.430	3.454	8.172	10.828
TOR	22222KCJW33C	18	.421	3.049	7.581	10.419
TOR	22222KCJW33L	18	.421	3.049	7.581	10.419
TOR	22222KEM	18	.421	3.049	7.581	10.419
TOR	22222KW22BR	18	.426	3.264	7.668	10.332
TOR	22222KW22BRC	18	.426	3.264	7.668	10.332
TOR	22222KW33	18	.426	3.264	7.668	10.332
TOR	22222KW33BR	18	.426	3.264	7.668	10.332
TOR	22222KW33BRC	18	.426	3.264	7.668	10.332
TOR	22222KW33BRC	18	.426	3.264	7.668	10.332
TOR	22222KW33BRC	18	.426	3.264	7.668	10.332
TOR	22222KW33BRC	18	.426	3.264	7.668	10.332
TOR	22222KW33C3	18	.426	3.264	7.668	10.332
TOR	22222KW33C4	18	.426	3.264	7.668	10.332
TOR	22222KW33C5	18	.426	3.264	7.668	10.332
TOR	22222KW33DU	18	.426	3.264	7.668	10.332
TOR	22222KW33S4D	18	.426	3.264	7.668	10.332
TOR	22222KW33W22	18	.426	3.264	7.668	10.332
TOR	22222KW33W22	18	.426	3.264	7.668	10.332
TOR	22222KYMW33	19	.430	3.454	8.172	10.828
TOR	22222KYMW33C	19	.430	3.454	8.172	10.828
TOR	22222KYMW33C	18	.421	3.049	7.581	10.419
TOR	22222KYMW33C	19	.430	3.454	8.172	10.828
TOR	22222KYMW33W	19	.430	3.454	8.172	10.828
TOR	22222W22BR	18	.426	3.264	7.668	10.332
TOR	22222W22BRC3	18	.426	3.264	7.668	10.332

TOR	22222W22BRC4	18	.426	3.264	7.668	10.332
TOR	22222W22C3	18	.426	3.264	7.668	10.332
TOR	22222W33	18	.426	3.264	7.668	10.332
TOR	22222W33BR	18	.426	3.264	7.668	10.332
TOR	22222W33BRC2	18	.426	3.264	7.668	10.332
TOR	22222W33BRC3	18	.426	3.264	7.668	10.332
TOR	22222W33BRC4	18	.426	3.264	7.668	10.332
TOR	22222W33C3	18	.426	3.264	7.668	10.332
TOR	22222W33C4	18	.426	3.264	7.668	10.332
TOR	22222W33W22B	18	.426	3.264	7.668	10.332
TOR	22222W33W800	18	.426	3.264	7.668	10.332
TOR	22222W33W94A	18	.426	3.264	7.668	10.332
TOR	22222W33W94B	18	.426	3.264	7.668	10.332
TOR	22222YMW33	19	.430	3.454	8.172	10.828
TOR	22222YMW33C2	19	.430	3.454	8.172	10.828
TOR	22222YMW33C3	19	.430	3.454	8.172	10.828
TOR	22222YMW33C4	19	.430	3.454	8.172	10.828
TOR	22224	19	.430	3.460	8.171	10.830
TOR	22224 CJ-YM	19	.430	3.449	8.171	10.829
TOR	22224 SD	19	.430	3.460	8.170	10.830
TOR	22224CJ-YM	19	.430	3.449	8.171	10.829
TOR	22224CJW33	19	.430	3.449	8.171	10.829
TOR	22224CJW33C3	19	.430	3.449	8.171	10.829
TOR	22224CJW33C3	18	.423	3.137	7.618	10.382
TOR	22224CJW33C4	19	.430	3.449	8.171	10.829
TOR	22224CJW33C4	18	.423	3.137	7.618	10.382
TOR	22224CJW33L	18	.423	3.137	7.618	10.382
TOR	22224CJW33W2	19	.430	3.449	8.171	10.829
TOR	22224EM	18	.423	3.137	7.618	10.382
TOR	22224K	19	.430	3.460	8.171	10.829
TOR	22224KCJW22	19	.430	3.449	8.171	10.829
TOR	22224KCJW22C	19	.430	3.449	8.171	10.829
TOR	22224KCJW33	19	.430	3.449	8.171	10.829
TOR	22224KCJW33C	19	.430	3.449	8.171	10.829
TOR	22224KCJW33C	19	.430	3.449	8.171	10.829
TOR	22224KCJW33C	18	.423	3.137	7.618	10.382
TOR	22224KCJW33C	19	.430	3.449	8.171	10.829
TOR	22224KCJW33L	18	.423	3.137	7.618	10.382
TOR	22224KCJW33W	19	.430	3.449	8.171	10.829
TOR	22224KEM	18	.423	3.137	7.618	10.382
TOR	22224KW22BR	19	.430	3.460	8.171	10.829
TOR	22224KW22BRC	19	.430	3.460	8.171	10.829
TOR	22224KW22BRC	19	.430	3.460	8.171	10.829
TOR	22224KW33	19	.430	3.460	8.171	10.829
TOR	22224KW33BR	19	.430	3.460	8.171	10.829
TOR	22224KW33BRC	19	.430	3.460	8.171	10.829
TOR	22224KW33BRC	19	.430	3.460	8.171	10.829
TOR	22224KW33C3	19	.430	3.460	8.171	10.829
TOR	22224KYMW33C	19	.430	3.449	8.171	10.829
TOR	22224S3DUC5	19	.430	3.460	8.171	10.829
TOR	22224W33	19	.430	3.460	8.171	10.829
TOR	22224W33BR	19	.430	3.460	8.171	10.829
TOR	22224W33BRC2	19	.430	3.460	8.171	10.829
TOR	22224W33BRC3	19	.430	3.460	8.171	10.829

TOR	22224W33BRC4	19	.430	3.460	8.171	10.829
TOR	22224W33BRC5	19	.430	3.460	8.171	10.829
TOR	22224W33C3	19	.430	3.460	8.171	10.829
TOR	22224W33C4	19	.430	3.460	8.171	10.829
TOR	22224W33C5	19	.430	3.460	8.171	10.829
TOR	22224W33DU	19	.430	3.460	8.171	10.829
TOR	22224W33DUC5	19	.430	3.460	8.171	10.829
TOR	22224W33S3DU	19	.430	3.460	8.171	10.829
TOR	22224W33W22	19	.430	3.460	8.171	10.829
TOR	22224W33W22B	19	.430	3.460	8.171	10.829
TOR	22224W33W22B	19	.430	3.460	8.171	10.829
TOR	22224W33W22C	19	.430	3.460	8.171	10.829
TOR	22224W33W52D	19	.430	3.460	8.171	10.829
TOR	22226	19	.430	3.460	8.171	10.830
TOR	22226 CJ-YM	19	.430	3.440	8.168	10.832
TOR	22226 SD	19	.430	3.460	8.170	10.830
TOR	22226BR	19	.430	3.457	8.170	10.830
TOR	22226BRC3	19	.430	3.457	8.170	10.830
TOR	22226C4	19	.430	3.457	8.170	10.830
TOR	22226CJ-YM	19	.430	3.440	8.168	10.832
TOR	22226CJW33	19	.430	3.441	8.168	10.832
TOR	22226CJW33C2	19	.430	3.441	8.168	10.832
TOR	22226CJW33C3	19	.430	3.441	8.168	10.832
TOR	22226CJW33C3	18	.423	3.108	7.606	10.394
TOR	22226CJW33C4	19	.430	3.441	8.168	10.832
TOR	22226CJW33C4	18	.423	3.108	7.606	10.394
TOR	22226CJW33L	18	.423	3.108	7.606	10.394
TOR	22226CJW33W2	19	.430	3.441	8.168	10.832
TOR	22226CJW33W2	19	.430	3.441	8.168	10.832
TOR	22226CJW33W8	19	.430	3.441	8.168	10.832
TOR	22226CJW33W9	19	.430	3.441	8.168	10.832
TOR	22226CJW33W9	19	.430	3.441	8.168	10.832
TOR	22226CJW841	18	.423	3.108	7.606	10.394
TOR	22226EM	18	.423	3.108	7.606	10.394
TOR	22226KBR	19	.430	3.457	8.170	10.830
TOR	22226KBRC3	19	.430	3.457	8.170	10.830
TOR	22226KC3	19	.430	3.457	8.170	10.830
TOR	22226KCJW33	19	.430	3.441	8.168	10.832
TOR	22226KCJW33C	19	.430	3.441	8.168	10.832
TOR	22226KCJW33C	19	.430	3.441	8.168	10.832
TOR	22226KCJW33C	18	.423	3.108	7.606	10.394
TOR	22226KCJW33C	19	.430	3.441	8.168	10.832
TOR	22226KCJW33L	18	.423	3.108	7.606	10.394
TOR	22226KCJW33W	19	.430	3.441	8.168	10.832
TOR	22226KEM	18	.423	3.108	7.606	10.394
TOR	22226KW33	19	.430	3.457	8.170	10.830
TOR	22226KW33BR	19	.430	3.457	8.170	10.830
TOR	22226KW33BRC	19	.430	3.457	8.170	10.830
TOR	22226KW33BRC	19	.430	3.457	8.170	10.830
TOR	22226KW33BRC	19	.430	3.457	8.170	10.830
TOR	22226KW33C02	19	.430	3.457	8.170	10.830
TOR	22226KW33C2	19	.430	3.457	8.170	10.830
TOR	22226KW33C3	19	.430	3.457	8.170	10.830
TOR	22226KYMW33	19	.430	3.441	8.168	10.832

TOR	22226KYMW331	19	.430	3.441	8.168	10.832
TOR	22226KYMW33C	19	.430	3.441	8.168	10.832
TOR	22226KYMW33C	19	.430	3.441	8.168	10.832
TOR	22226KYMW33C	19	.430	3.441	8.168	10.832
TOR	22226W22	19	.430	3.457	8.170	10.830
TOR	22226W22C3	19	.430	3.457	8.170	10.830
TOR	22226W33	19	.430	3.457	8.170	10.830
TOR	22226W33BR	19	.430	3.457	8.170	10.830
TOR	22226W33BR03	19	.430	3.457	8.170	10.830
TOR	22226W33BRC2	19	.430	3.457	8.170	10.830
TOR	22226W33BRC3	19	.430	3.457	8.170	10.830
TOR	22226W33BRC4	19	.430	3.457	8.170	10.830
TOR	22226W33BRC5	19	.430	3.457	8.170	10.830
TOR	22226W33C02	19	.430	3.457	8.170	10.830
TOR	22226W33C02C	19	.430	3.457	8.170	10.830
TOR	22226W33C2	19	.430	3.457	8.170	10.830
TOR	22226W33C3	19	.430	3.457	8.170	10.830
TOR	22226W33C4	19	.430	3.457	8.170	10.830
TOR	22226W33C5	19	.430	3.457	8.170	10.830
TOR	22226W33W22B	19	.430	3.457	8.170	10.830
TOR	22226W33W22B	19	.430	3.457	8.170	10.830
TOR	22226W33W25	19	.430	3.457	8.170	10.830
TOR	22226W33W25B	19	.430	3.457	8.170	10.830
TOR	22226W33W97C	19	.430	3.457	8.170	10.830
TOR	22226W33W97W	19	.430	3.457	8.170	10.830
TOR	22226YM	19	.430	3.441	8.168	10.832
TOR	22226YMW33	19	.430	3.441	8.168	10.832
TOR	22226YMW33C3	19	.430	3.441	8.168	10.832
TOR	22226YMW33C4	19	.430	3.441	8.168	10.832
TOR	22226YMW33W2	19	.430	3.441	8.168	10.832
TOR	22226YMW33W2	19	.430	3.441	8.168	10.832
TOR	22226YMW33W2	19	.430	3.441	8.168	10.832
TOR	22228	19	.430	3.468	8.173	10.830
TOR	22228 CJ-YM	19	.430	3.436	8.166	10.834
TOR	22228 SD	19	.430	3.468	8.173	10.827
TOR	22228CJ-YM	19	.430	3.436	8.166	10.834
TOR	22228CJW33	19	.430	3.436	8.166	10.834
TOR	22228CJW33C2	19	.430	3.436	8.166	10.834
TOR	22228CJW33C3	19	.430	3.436	8.166	10.834
TOR	22228CJW33C3	18	.422	3.069	7.589	10.411
TOR	22228CJW33C4	19	.430	3.436	8.166	10.834
TOR	22228CJW33L	18	.422	3.069	7.589	10.411
TOR	22228CJW33W2	19	.430	3.436	8.166	10.834
TOR	22228CJW33W5	19	.430	3.436	8.166	10.834
TOR	22228CJW841	19	.430	3.436	8.166	10.834
TOR	22228EM	18	.422	3.069	7.589	10.411
TOR	22228KCJW33	19	.430	3.436	8.166	10.834
TOR	22228KCJW33C	19	.430	3.436	8.166	10.834
TOR	22228KCJW33C	19	.430	3.436	8.166	10.834
TOR	22228KCJW33C	18	.422	3.069	7.589	10.411
TOR	22228KCJW33C	19	.430	3.436	8.166	10.834
TOR	22228KCJW33L	18	.422	3.069	7.589	10.411
TOR	22228KCJW33W	19	.430	3.436	8.166	10.834
TOR	22228KCJW33W	19	.430	3.436	8.166	10.834

TOR	22228KEM	18	.422	3.069	7.589	10.411
TOR	22228KW22BR	19	.430	3.470	8.174	10.826
TOR	22228KW22BRC	19	.430	3.470	8.174	10.826
TOR	22228KW33	19	.430	3.470	8.174	10.826
TOR	22228KW33BR	19	.430	3.470	8.174	10.826
TOR	22228KW33BRC	19	.430	3.470	8.174	10.826
TOR	22228KW33BRC	19	.430	3.470	8.174	10.826
TOR	22228KW33BRC	19	.430	3.470	8.174	10.826
TOR	22228KW33C2	19	.430	3.470	8.174	10.826
TOR	22228KW33C3	19	.430	3.470	8.174	10.826
TOR	22228KW33C4	19	.430	3.470	8.174	10.826
TOR	22228KYMW33	19	.430	3.436	8.166	10.834
TOR	22228KYMW33C	19	.430	3.436	8.166	10.834
TOR	22228KYMW33C	19	.430	3.436	8.166	10.834
TOR	22228KYMW33W	19	.430	3.436	8.166	10.834
TOR	22228W22BRC3	19	.430	3.470	8.174	10.826
TOR	22228W22BRC4	19	.430	3.470	8.174	10.826
TOR	22228W33	19	.430	3.470	8.174	10.826
TOR	22228W33BR	19	.430	3.470	8.174	10.826
TOR	22228W33BRC3	19	.430	3.470	8.174	10.826
TOR	22228W33BRC4	19	.430	3.470	8.174	10.826
TOR	22228W33BRC5	19	.430	3.470	8.174	10.826
TOR	22228W33C2	19	.430	3.470	8.174	10.826
TOR	22228W33C3	19	.430	3.470	8.174	10.826
TOR	22228W33C4	19	.430	3.470	8.174	10.826
TOR	22228W33C5	19	.430	3.470	8.174	10.826
TOR	22228W33W22B	19	.430	3.470	8.174	10.826
TOR	22228YMW33	19	.430	3.436	8.166	10.834
TOR	22228YMW33C3	19	.430	3.436	8.166	10.834
TOR	22230	18	.431	3.491	7.752	10.250
TOR	22230 CJ-JM	19	.430	3.438	8.167	10.833
TOR	22230 SD	18	.431	3.491	7.752	10.248
TOR	22230CJ-YM	19	.430	3.438	8.167	10.833
TOR	22230CJW22	19	.430	3.438	8.167	10.833
TOR	22230CJW33	19	.430	3.438	8.167	10.833
TOR	22230CJW33C2	19	.430	3.438	8.167	10.833
TOR	22230CJW33C3	19	.430	3.438	8.167	10.833
TOR	22230CJW33C4	19	.430	3.438	8.167	10.833
TOR	22230CJW33W2	19	.430	3.438	8.167	10.833
TOR	22230CJW33W2	19	.430	3.438	8.167	10.833
TOR	22230CJW33W2	19	.430	3.438	8.167	10.833
TOR	22230CJW33W2	19	.430	3.438	8.167	10.833
TOR	22230CJW33W2	19	.430	3.438	8.167	10.833
TOR	22230CJW33W3	19	.430	3.438	8.167	10.833
TOR	22230EM	18	.422	3.091	7.598	10.402
TOR	22230KCJW33	19	.430	3.438	8.167	10.833
TOR	22230KCJW33C	19	.430	3.438	8.167	10.833
TOR	22230KCJW33C	19	.430	3.438	8.167	10.833
TOR	22230KCJW33C	19	.430	3.438	8.167	10.833
TOR	22230KCJW33L	18	.422	3.091	7.598	10.402
TOR	22230KCJW33W	19	.430	3.438	8.167	10.833
TOR	22230KCJW33W	19	.430	3.438	8.167	10.833
TOR	22230KCJW33W	19	.430	3.438	8.167	10.833
TOR	22230KCJW33W	19	.430	3.438	8.167	10.833

TOR	22230KEM	18	.422	3.091	7.598	10.402
TOR	22230KW33	18	.431	3.491	7.752	10.248
TOR	22230KW33BR	18	.431	3.491	7.752	10.248
TOR	22230KW33BRC	18	.431	3.491	7.752	10.248
TOR	22230KW33BRC	18	.431	3.491	7.752	10.248
TOR	22230KW33C08	18	.431	3.491	7.752	10.248
TOR	22230KW33C2	18	.431	3.491	7.752	10.248
TOR	22230KW33C3	18	.431	3.491	7.752	10.248
TOR	22230KW33C4	18	.431	3.491	7.752	10.248
TOR	22230KYMW33	18	.422	3.091	7.598	10.402
TOR	22230KYMW33C	18	.422	3.091	7.598	10.402
TOR	22230KYMW33C	18	.422	3.091	7.598	10.402
TOR	22230W22BR	18	.431	3.491	7.752	10.248
TOR	22230W33	18	.431	3.491	7.752	10.248
TOR	22230W33BR	18	.431	3.491	7.752	10.248
TOR	22230W33BRC2	18	.431	3.491	7.752	10.248
TOR	22230W33BRC3	18	.431	3.491	7.752	10.248
TOR	22230W33BRC4	18	.431	3.491	7.752	10.248
TOR	22230W33C2	18	.431	3.491	7.752	10.248
TOR	22230W33C3	18	.431	3.491	7.752	10.248
TOR	22230W33C4	18	.431	3.491	7.752	10.248
TOR	22230W33W22	18	.431	3.491	7.752	10.248
TOR	22230W33W22B	18	.431	3.491	7.752	10.248
TOR	22230W33W25	18	.431	3.491	7.752	10.248
TOR	22230W33W25C	18	.431	3.491	7.752	10.248
TOR	22230W33W27A	18	.431	3.491	7.752	10.248
TOR	22230W33W27C	18	.431	3.491	7.752	10.248
TOR	22230YMW33	18	.422	3.091	7.598	10.402
TOR	22230YMW33C3	18	.422	3.091	7.598	10.402
TOR	22230YMW33C4	18	.422	3.091	7.598	10.402
TOR	22232	18	.429	3.424	7.729	10.270
TOR	22232 CJ-YM	19	.430	3.440	8.168	10.832
TOR	22232 SD	18	.429	3.424	7.729	10.271
TOR	222328 SD	14	.408	2.576	5.718	8.282
TOR	22232CJ-YM	19	.430	3.440	8.168	10.832
TOR	22232CJW33	19	.430	3.440	8.168	10.832
TOR	22232CJW33C2	19	.430	3.440	8.168	10.832
TOR	22232CJW33C3	19	.430	3.440	8.168	10.832
TOR	22232CJW33C4	19	.430	3.440	8.168	10.832
TOR	22232CJW33L	18	.422	3.087	7.597	10.403
TOR	22232CJW33W3	19	.430	3.440	8.168	10.832
TOR	22232CJW33W3	19	.430	3.440	8.168	10.832
TOR	22232CJW33W9	19	.430	3.440	8.168	10.832
TOR	22232EM	18	.422	3.087	7.597	10.403
TOR	22232KBRC3	18	.429	3.424	7.729	10.271
TOR	22232KC3	18	.429	3.424	7.729	10.271
TOR	22232KCJW33	19	.430	3.440	8.168	10.832
TOR	22232KCJW33C	19	.430	3.440	8.168	10.832
TOR	22232KCJW33C	19	.430	3.440	8.168	10.832
TOR	22232KCJW33C	19	.430	3.440	8.168	10.832
TOR	22232KCJW33C	19	.430	3.440	8.168	10.832
TOR	22232KCJW33W	19	.430	3.440	8.168	10.832
TOR	22232KCJW33W	19	.430	3.440	8.168	10.832
TOR	22232KEM	18	.422	3.087	7.597	10.403

TOR	22232KW33	18	.429	3.424	7.729	10.271
TOR	22232KW33BR	18	.429	3.424	7.729	10.271
TOR	22232KW33BRC	18	.429	3.424	7.729	10.271
TOR	22232KW33BRC	18	.429	3.424	7.729	10.271
TOR	22232KW33C3	18	.429	3.424	7.729	10.271
TOR	22232KW33C4	18	.429	3.424	7.729	10.271
TOR	22232KW33W22	18	.429	3.424	7.729	10.271
TOR	22232KYMW33	18	.422	3.087	7.597	10.403
TOR	22232KYMW33C	19	.430	3.440	8.168	10.832
TOR	22232KYMW33C	18	.422	3.087	7.597	10.403
TOR	22232KYMW33C	18	.422	3.087	7.597	10.403
TOR	22232W33	18	.429	3.424	7.729	10.271
TOR	22232W33BR	18	.429	3.424	7.729	10.271
TOR	22232W33BRC3	18	.429	3.424	7.729	10.271
TOR	22232W33BRC4	18	.429	3.424	7.729	10.271
TOR	22232W33C2	18	.429	3.424	7.729	10.271
TOR	22232W33C3	18	.429	3.424	7.729	10.271
TOR	22232W33C4	18	.429	3.424	7.729	10.271
TOR	22232W33C5	18	.429	3.424	7.729	10.271
TOR	22232W33W22B	18	.429	3.424	7.729	10.271
TOR	22232W33W799	18	.429	3.424	7.729	10.271
TOR	22232YMW33	18	.422	3.087	7.597	10.403
TOR	22232YMW33C3	18	.422	3.087	7.597	10.403
TOR	22232YMW33C4	18	.422	3.087	7.597	10.403
TOR	22234	17	.426	3.241	7.236	9.764
TOR	22234 CJ-YM	18	.426	3.251	7.668	10.332
TOR	22234 SD	17	.426	3.241	7.236	9.764
TOR	22234BR	17	.426	3.242	7.236	9.764
TOR	22234CJ	18	.426	3.250	7.668	10.332
TOR	22234CJ-YM	18	.426	3.251	7.668	10.332
TOR	22234CJW22	18	.426	3.250	7.668	10.332
TOR	22234CJW33	18	.426	3.250	7.668	10.332
TOR	22234CJW33C0	18	.426	3.250	7.668	10.332
TOR	22234CJW33C3	18	.426	3.250	7.668	10.332
TOR	22234CJW33C4	18	.426	3.250	7.668	10.332
TOR	22234CJW33W2	18	.426	3.250	7.668	10.332
TOR	22234CJW33W3	18	.426	3.250	7.668	10.332
TOR	22234EM	18	.421	3.054	7.584	10.416
TOR	22234KCJW33	18	.426	3.250	7.668	10.332
TOR	22234KCJW33C	18	.426	3.250	7.668	10.332
TOR	22234KCJW33C	18	.426	3.250	7.668	10.332
TOR	22234KCJW33C	18	.426	3.250	7.668	10.332
TOR	22234KCJW33W	18	.426	3.250	7.668	10.332
TOR	22234KCJW33W	18	.426	3.250	7.668	10.332
TOR	22234KCJW33W	18	.426	3.250	7.668	10.332
TOR	22234KCJW33Z	18	.426	3.250	7.668	10.332
TOR	22234KEM	18	.421	3.054	7.584	10.416
TOR	22234KW33	17	.426	3.242	7.236	9.764
TOR	22234KW33BR	17	.426	3.242	7.236	9.764
TOR	22234KW33BRC	17	.426	3.242	7.236	9.764
TOR	22234KW33BRC	17	.426	3.242	7.236	9.764
TOR	22234KW33BRC	17	.426	3.242	7.236	9.764
TOR	22234KW33C3	17	.426	3.242	7.236	9.764
TOR	22234KW33W22	17	.426	3.242	7.236	9.764

TOR	22234KW33W22	17	.426	3.242	7.236	9.764
TOR	22234KW33W22	17	.426	3.242	7.236	9.764
TOR	22234KW33W22	17	.426	3.242	7.236	9.764
TOR	22234KYMW33C	18	.426	3.250	7.668	10.332
TOR	22234KYMW33C	18	.421	3.054	7.584	10.416
TOR	22234KYMW33C	18	.426	3.250	7.668	10.332
TOR	22234KYMW33L	18	.421	3.054	7.584	10.416
TOR	22234KYMW33W	18	.426	3.250	7.668	10.332
TOR	22234W33	17	.426	3.242	7.236	9.764
TOR	22234W33BR	17	.426	3.242	7.236	9.764
TOR	22234W33BRC3	17	.426	3.242	7.236	9.764
TOR	22234W33C2	17	.426	3.242	7.236	9.764
TOR	22234W33C3	17	.426	3.242	7.236	9.764
TOR	22234W33W22	17	.426	3.242	7.236	9.764
TOR	22234W33W22B	17	.426	3.242	7.236	9.764
TOR	22234W33W22B	17	.426	3.242	7.236	9.764
TOR	22234YMW33C3	18	.421	3.054	7.584	10.416
TOR	22234YMW33L	18	.421	3.054	7.584	10.416
TOR	22236	19	.430	3.453	8.169	10.830
TOR	22236 CJ-YM	19	.430	3.446	8.169	10.831
TOR	22236 SD	19	.430	3.454	8.169	10.831
TOR	22236CJ-YM	19	.430	3.446	8.169	10.831
TOR	22236CJW33	19	.430	3.446	8.169	10.831
TOR	22236CJW33C2	19	.430	3.446	8.169	10.831
TOR	22236CJW33C3	19	.430	3.446	8.169	10.831
TOR	22236CJW33C4	19	.430	3.446	8.169	10.831
TOR	22236CJW33L	18	.421	3.054	7.582	10.418
TOR	22236EM	18	.421	3.054	7.582	10.418
TOR	22236KCJW33	19	.430	3.446	8.169	10.831
TOR	22236KCJW33C	19	.430	3.446	8.169	10.831
TOR	22236KCJW33C	19	.430	3.446	8.169	10.831
TOR	22236KCJW33L	18	.421	3.054	7.582	10.418
TOR	22236KCJW33W	19	.430	3.446	8.169	10.831
TOR	22236KCJW33W	19	.430	3.446	8.169	10.831
TOR	22236KCJW33W	19	.430	3.446	8.169	10.831
TOR	22236KEM	18	.421	3.054	7.582	10.418
TOR	22236KW33	19	.430	3.454	8.170	10.830
TOR	22236KW33BR	19	.430	3.454	8.170	10.830
TOR	22236KW33BRC	19	.430	3.454	8.170	10.830
TOR	22236KW33BRC	19	.430	3.454	8.170	10.830
TOR	22236KW33BRC	19	.430	3.454	8.170	10.830
TOR	22236KW33C3	19	.430	3.454	8.170	10.830
TOR	22236KW33W92	19	.430	3.454	8.170	10.830
TOR	22236KYMW33C	18	.421	3.054	7.582	10.418
TOR	22236KYMW33L	18	.421	3.054	7.582	10.418
TOR	22236W33	19	.430	3.454	8.170	10.830
TOR	22236W33BR	19	.430	3.454	8.170	10.830
TOR	22236W33BRC3	19	.430	3.454	8.170	10.830
TOR	22236W33BRC4	19	.430	3.454	8.170	10.830
TOR	22236W33C2	19	.430	3.454	8.170	10.830
TOR	22236W33C3	19	.430	3.454	8.170	10.830
TOR	22236W33W25W	19	.430	3.454	8.170	10.830
TOR	22236YMW33C3	18	.421	3.054	7.582	10.418
TOR	22236YMW33L	18	.421	3.054	7.582	10.418

TOR	22238	18	.431	3.483	7.749	10.250
TOR	22238 CJ-YM	19	.430	3.449	8.171	10.829
TOR	22238 SD	18	.431	3.483	7.749	10.251
TOR	22238CJ-YM	19	.430	3.449	8.171	10.829
TOR	22238KW33	18	.431	3.484	7.749	10.251
TOR	22238KW33BR	18	.431	3.484	7.749	10.251
TOR	22238KW33BRC	18	.431	3.484	7.749	10.251
TOR	22238KW33BRC	18	.431	3.484	7.749	10.251
TOR	22238KW33BRC	18	.431	3.484	7.749	10.251
TOR	22238KW33C02	18	.431	3.484	7.749	10.251
TOR	22238KW33C02	18	.431	3.484	7.749	10.251
TOR	22238KW33C2	18	.431	3.484	7.749	10.251
TOR	22238KW33C3	18	.431	3.484	7.749	10.251
TOR	22238KW33C4	18	.431	3.484	7.749	10.251
TOR	22238KW33W22	18	.431	3.484	7.749	10.251
TOR	22238KW33W3B	18	.431	3.484	7.749	10.251
TOR	22238KW33W3B	18	.431	3.484	7.749	10.251
TOR	22238KW33W40	18	.431	3.484	7.749	10.251
TOR	22238KYMW33	19	.428	3.344	8.130	10.870
TOR	22238KYMW33C	19	.428	3.344	8.130	10.870
TOR	22238KYMW33C	18	.421	3.055	7.582	10.418
TOR	22238KYMW33C	19	.428	3.344	8.130	10.870
TOR	22238KYMW33L	18	.421	3.055	7.582	10.418
TOR	22238KYMW33W	19	.428	3.344	8.130	10.870
TOR	22238KYMW33W	19	.428	3.344	8.130	10.870
TOR	22238W33	18	.431	3.484	7.749	10.251
TOR	22238W33BR	18	.431	3.484	7.749	10.251
TOR	22238W33BRC2	18	.431	3.484	7.749	10.251
TOR	22238W33BRC3	18	.431	3.484	7.749	10.251
TOR	22238W33BRC4	18	.431	3.484	7.749	10.251
TOR	22238W33C3	18	.431	3.484	7.749	10.251
TOR	22238W33C4	18	.431	3.484	7.749	10.251
TOR	22238W33W22B	18	.431	3.484	7.749	10.251
TOR	22238W33W40I	18	.431	3.484	7.749	10.251
TOR	22238YMW33	19	.428	3.344	8.130	10.870
TOR	22238YMW33C3	19	.428	3.344	8.130	10.870
TOR	22238YMW33C3	18	.421	3.055	7.582	10.418
TOR	22238YMW33L	18	.421	3.055	7.582	10.418
TOR	22238YMW33W4	19	.428	3.344	8.130	10.870
TOR	22240	19	.430	3.461	8.173	10.830
TOR	22240 CJ-YM	19	.430	3.448	8.171	10.829
TOR	22240 SD	19	.430	3.461	8.173	10.827
TOR	22240CJ-YM	19	.430	3.448	8.171	10.829
TOR	22240KW33	19	.430	3.461	8.173	10.827
TOR	22240KW33BR	19	.430	3.461	8.173	10.827
TOR	22240KW33BRC	19	.430	3.461	8.173	10.827
TOR	22240KW33BRC	19	.430	3.461	8.173	10.827
TOR	22240KW33BRC	19	.430	3.461	8.173	10.827
TOR	22240KW33C3	19	.430	3.461	8.173	10.827
TOR	22240KW33C4	19	.430	3.461	8.173	10.827
TOR	22240KYMW33C	18	.421	3.023	7.568	10.432
TOR	22240KYMW33L	18	.421	3.023	7.568	10.432
TOR	22240KYMW33W	19	.428	3.343	8.131	10.869
TOR	22240KYMW33W	19	.428	3.343	8.131	10.869

TOR	22240KYMW33W	19	.428	3.343	8.131	10.869
TOR	22240KYMW33W	19	.428	3.343	8.131	10.869
TOR	22240KYMW507	19	.428	3.343	8.131	10.869
TOR	22240KYMW507	19	.428	3.343	8.131	10.869
TOR	22240KYMW507	19	.428	3.343	8.131	10.869
TOR	22240KYMW507	19	.428	3.343	8.131	10.869
TOR	22240W33	19	.430	3.461	8.173	10.827
TOR	22240W33BR	19	.430	3.461	8.173	10.827
TOR	22240W33BR08	19	.430	3.461	8.173	10.827
TOR	22240W33BR60	19	.430	3.461	8.173	10.827
TOR	22240W33BRC2	19	.430	3.461	8.173	10.827
TOR	22240W33BRC3	19	.430	3.461	8.173	10.827
TOR	22240W33C3	19	.430	3.461	8.173	10.827
TOR	22240W33C4	19	.430	3.461	8.173	10.827
TOR	22240YMW33	18	.421	3.023	7.568	10.432
TOR	22240YMW33C3	18	.421	3.023	7.568	10.432
TOR	22240YMW33W4	19	.428	3.343	8.131	10.869
TOR	22240YMW33W4	19	.428	3.343	8.131	10.869
TOR	22240YMW507C	19	.428	3.343	8.131	10.869
TOR	22240YMW507C	19	.428	3.343	8.131	10.869
TOR	22244	18	.429	3.407	7.722	10.280
TOR	22244 CJ-YM	18	.426	3.266	7.673	10.327
TOR	22244 SD	18	.429	3.407	7.722	10.278
TOR	22244CJ-YM	18	.426	3.266	7.673	10.327
TOR	22244KC3	18	.429	3.407	7.722	10.278
TOR	22244KW33	18	.429	3.407	7.722	10.278
TOR	22244KW33BR	18	.429	3.407	7.722	10.278
TOR	22244KW33BRC	18	.429	3.407	7.722	10.278
TOR	22244KW33BRC	18	.429	3.407	7.722	10.278
TOR	22244KW33BRC	18	.429	3.407	7.722	10.278
TOR	22244KW33C3	18	.429	3.407	7.722	10.278
TOR	22244KW33C4	18	.429	3.407	7.722	10.278
TOR	22244KW33W40	18	.429	3.407	7.722	10.278
TOR	22244KW33W40	18	.429	3.407	7.722	10.278
TOR	22244KYMBW22	18	.426	3.266	7.673	10.327
TOR	22244KYMBW40	18	.426	3.266	7.673	10.327
TOR	22244KYMBW50	18	.426	3.266	7.673	10.327
TOR	22244KYMBW50	18	.426	3.266	7.673	10.327
TOR	22244KYMBW50	18	.426	3.266	7.673	10.327
TOR	22244KYMBW50	18	.426	3.266	7.673	10.327
TOR	22244KYMBW50	18	.426	3.266	7.673	10.327
TOR	22244KYMW33	18	.426	3.266	7.673	10.327
TOR	22244KYMW33C	18	.426	3.266	7.673	10.327
TOR	22244KYMW33C	18	.426	3.266	7.673	10.327
TOR	22244KYMW33C	18	.426	3.266	7.673	10.327
TOR	22244KYMW33C	18	.426	3.266	7.673	10.327
TOR	22244KYMW33C	18	.426	3.266	7.673	10.327
TOR	22244KYMW33C	19	.424	3.177	8.059	10.941
TOR	22244KYMW33C	18	.426	3.266	7.673	10.327
TOR	22244KYMW33L	19	.424	3.177	8.059	10.941
TOR	22244KYMW33W	18	.426	3.266	7.673	10.327
TOR	22244KYMW33W	18	.426	3.266	7.673	10.327
TOR	22244KYMW33W	18	.426	3.266	7.673	10.327
TOR	22244KYMW33W	18	.426	3.266	7.673	10.327

TOR	22244KYMW33W	18	.426	3.266	7.673	10.327
TOR	22244W33	18	.429	3.407	7.722	10.278
TOR	22244W33BR	18	.429	3.407	7.722	10.278
TOR	22244W33BRC3	18	.429	3.407	7.722	10.278
TOR	22244W33BRC4	18	.429	3.407	7.722	10.278
TOR	22244W33C3	18	.429	3.407	7.722	10.278
TOR	22244W33W25	18	.429	3.407	7.722	10.278
TOR	22244YMBW25W	18	.426	3.266	7.673	10.327
TOR	22244YMBW507	18	.426	3.266	7.673	10.327
TOR	22244YMW33	18	.426	3.266	7.673	10.327
TOR	22244YMW33C2	18	.426	3.266	7.673	10.327
TOR	22244YMW33C3	18	.426	3.266	7.673	10.327
TOR	22244YMW33C3	19	.424	3.177	8.059	10.941
TOR	22244YMW33C4	18	.426	3.266	7.673	10.327
TOR	22244YMW33L	19	.424	3.177	8.059	10.941
TOR	22244YMW33W2	18	.426	3.266	7.673	10.327
TOR	22244YMW33W3	18	.426	3.266	7.673	10.327
TOR	22248	18	.425	3.232	7.658	10.340
TOR	22248 SD	18	.425	3.232	7.658	10.342
TOR	22248KW33	18	.425	3.232	7.658	10.342
TOR	22248KW33BR	18	.425	3.232	7.658	10.342
TOR	22248KW33BRC	18	.425	3.232	7.658	10.342
TOR	22248KW33BRC	18	.425	3.232	7.658	10.342
TOR	22248KW33C02	18	.425	3.232	7.658	10.342
TOR	22248KW33C3	18	.425	3.232	7.658	10.342
TOR	22248KW33W92	18	.425	3.232	7.658	10.342
TOR	22248KYMW33W	18	.424	3.160	7.631	10.369
TOR	22248KYMW33W	18	.424	3.160	7.631	10.369
TOR	22248W33	18	.425	3.232	7.658	10.342
TOR	22248W33BR	18	.425	3.232	7.658	10.342
TOR	22248W33BR08	18	.425	3.232	7.658	10.342
TOR	22248W33BR60	18	.425	3.232	7.658	10.342
TOR	22248W33BRC3	18	.425	3.232	7.658	10.342
TOR	22248W33C3	18	.425	3.232	7.658	10.342
TOR	22248W33W25	18	.425	3.232	7.658	10.342
TOR	22248W33W25B	18	.425	3.232	7.658	10.342
TOR	22248YMW33W4	18	.424	3.160	7.631	10.369
TOR	22248YMW33W4	18	.424	3.160	7.631	10.369
TOR	22252	18	.429	3.390	7.716	10.280
TOR	22252 SD	18	.429	3.390	7.716	10.283
TOR	22252KW33	18	.429	3.390	7.716	10.283
TOR	22252KW33BR	18	.429	3.390	7.716	10.283
TOR	22252KW33BRC	18	.429	3.390	7.716	10.283
TOR	22252KW33C3	18	.429	3.390	7.716	10.283
TOR	22252W33	18	.429	3.390	7.716	10.283
TOR	22252W33BR	18	.429	3.390	7.716	10.283
TOR	22252W33BRC3	18	.429	3.390	7.716	10.283
TOR	22252W33C3	18	.429	3.390	7.716	10.283
TOR	22256	19	.430	3.465	8.173	10.830
TOR	22256 SD	19	.430	3.465	8.173	10.827
TOR	22256KW33BR	19	.430	3.465	8.173	10.827
TOR	22256W33BR	19	.430	3.465	8.173	10.827
TOR	22260	19	.431	3.491	8.182	10.820
TOR	22260 SD	19	.431	3.491	8.182	10.818

TOR	22260KW33BR	19	.431	3.491	8.182	10.818
TOR	22260W33BR	19	.431	3.491	8.182	10.818
TOR	22260W33BRC3	19	.431	3.491	8.182	10.818
TOR	22260YMBW33W	19	.572	3.353	10.867	8.133
TOR	22264	18	.426	3.286	7.677	10.320
TOR	22264 SD	18	.426	3.286	7.677	10.323
TOR	22264KW33BR	18	.426	3.286	7.677	10.323
TOR	22264W33	18	.426	3.286	7.677	10.323
TOR	22264W33BR	18	.426	3.286	7.677	10.323
TOR	22264W33C4	18	.426	3.286	7.677	10.323
TOR	22264W33W84B	18	.426	3.286	7.677	10.323
TOR	222KD	10	.408	2.620	4.078	5.922
TOR	222WC1	16	.408	2.620	6.525	9.475
TOR	222WDN	16	.408	2.620	6.525	9.475
TOR	22308	13	.404	2.434	5.250	7.749
TOR	22308 SD	13	.404	2.434	5.250	7.750
TOR	22308CJW33	14	.405	2.471	5.672	8.328
TOR	22308CJW33C3	14	.405	2.471	5.672	8.328
TOR	22308CJW33C4	14	.405	2.471	5.672	8.328
TOR	22308EM	14	.405	2.471	5.672	8.328
TOR	22308KCJW33	14	.405	2.471	5.672	8.328
TOR	22308KCJW33C	14	.405	2.471	5.672	8.328
TOR	22308KEM	14	.405	2.471	5.672	8.328
TOR	22308KW33	13	.404	2.434	5.250	7.750
TOR	22308KW33BR	13	.404	2.434	5.250	7.750
TOR	22308KW33C3	13	.404	2.434	5.250	7.750
TOR	22308KYMW33C	14	.405	2.471	5.672	8.328
TOR	22308KYMW33W	14	.405	2.471	5.672	8.328
TOR	22308W22BR	13	.404	2.434	5.250	7.750
TOR	22308W22BRC2	13	.404	2.434	5.250	7.750
TOR	22308W22BRC3	13	.404	2.434	5.250	7.750
TOR	22308W22BRC4	13	.404	2.434	5.250	7.750
TOR	22308W22BRC5	13	.404	2.434	5.250	7.750
TOR	22308W33	13	.404	2.434	5.250	7.750
TOR	22308W3302S1	13	.404	2.434	5.250	7.750
TOR	22308W33BR	13	.404	2.434	5.250	7.750
TOR	22308W33BRC2	13	.404	2.434	5.250	7.750
TOR	22308W33BRC3	13	.404	2.434	5.250	7.750
TOR	22308W33BRC4	13	.404	2.434	5.250	7.750
TOR	22308W33C2	13	.404	2.434	5.250	7.750
TOR	22308W33C3	13	.404	2.434	5.250	7.750
TOR	22308W33C4	13	.404	2.434	5.250	7.750
TOR	22308W33W22B	13	.404	2.434	5.250	7.750
TOR	22308W33W22B	13	.404	2.434	5.250	7.750
TOR	22308W33W22B	13	.404	2.434	5.250	7.750
TOR	22308W33W740	13	.404	2.434	5.250	7.750
TOR	22308W33W800	13	.404	2.434	5.250	7.750
TOR	22308YMW33	14	.405	2.471	5.672	8.328
TOR	22308YMW33C3	14	.405	2.471	5.672	8.328
TOR	22308ZC3	13	.404	2.434	5.250	7.750
TOR	22308ZC4	13	.404	2.434	5.250	7.750
TOR	22309	13	.402	2.387	5.224	7.776
TOR	22309 CJ-YM	13	.405	2.452	5.261	7.739
TOR	22309 SD	13	.402	2.387	5.224	7.776

TOR	22309C3	13	.402	2.380	5.221	7.779
TOR	22309CJ-YM	13	.405	2.453	5.261	7.739
TOR	22309CJW33	14	.403	2.427	5.649	8.351
TOR	22309CJW33C3	14	.403	2.427	5.649	8.351
TOR	22309CJW33C4	14	.403	2.427	5.649	8.351
TOR	22309CJW33C6	14	.403	2.427	5.649	8.351
TOR	22309CJW33W2	14	.403	2.427	5.649	8.351
TOR	22309CJW33W2	14	.403	2.427	5.649	8.351
TOR	22309DW22BRC	13	.402	2.380	5.221	7.779
TOR	22309DW33BRC	13	.402	2.380	5.221	7.779
TOR	22309EM	14	.403	2.427	5.649	8.351
TOR	22309KBR	13	.402	2.380	5.221	7.779
TOR	22309KCJW33	14	.403	2.427	5.649	8.351
TOR	22309KCJW33C	14	.403	2.427	5.649	8.351
TOR	22309KEM	14	.403	2.427	5.649	8.351
TOR	22309KW33	13	.402	2.380	5.221	7.779
TOR	22309KW33BR	13	.402	2.380	5.221	7.779
TOR	22309KW33BRC	13	.402	2.380	5.221	7.779
TOR	22309KW33BRC	13	.402	2.380	5.221	7.779
TOR	22309KW33C2	13	.402	2.380	5.221	7.779
TOR	22309KW33C3	13	.402	2.380	5.221	7.779
TOR	22309KW33W22	13	.402	2.380	5.221	7.779
TOR	22309KYMW33W	14	.403	2.427	5.649	8.351
TOR	22309W22BR	13	.402	2.380	5.221	7.779
TOR	22309W22BRC3	13	.402	2.380	5.221	7.779
TOR	22309W22C050	13	.402	2.380	5.221	7.779
TOR	22309W33	13	.402	2.380	5.221	7.779
TOR	22309W33BR	13	.402	2.380	5.221	7.779
TOR	22309W33BRC4	13	.402	2.380	5.221	7.779
TOR	22309W33BRC5	13	.402	2.380	5.221	7.779
TOR	22309W33C04	13	.402	2.380	5.221	7.779
TOR	22309W33C04C	13	.402	2.380	5.221	7.779
TOR	22309W33C2	13	.402	2.380	5.221	7.779
TOR	22309W33C3	13	.402	2.380	5.221	7.779
TOR	22309W33C4	13	.402	2.380	5.221	7.779
TOR	22309W33W22B	13	.402	2.380	5.221	7.779
TOR	22309W33W22B	13	.402	2.380	5.221	7.779
TOR	22309W33W22B	13	.402	2.380	5.221	7.779
TOR	22309W33W22C	13	.402	2.380	5.221	7.779
TOR	22309W33W22C	13	.402	2.380	5.221	7.779
TOR	22309W33W740	13	.402	2.380	5.221	7.779
TOR	22309W33W800	13	.402	2.380	5.221	7.779
TOR	22309YMW22C4	14	.403	2.427	5.649	8.351
TOR	22309YMW33	14	.403	2.427	5.649	8.351
TOR	22309YMW33C3	14	.403	2.427	5.649	8.351
TOR	22309YMW33W8	14	.403	2.427	5.649	8.351
TOR	22310	13	.400	2.343	5.204	7.796
TOR	22310 CJ-YM	14	.407	2.514	5.697	8.303
TOR	22310 SD	13	.400	2.343	5.204	7.796
TOR	22310CJ-YM	14	.407	2.514	5.697	8.303
TOR	22310CJW33	14	.405	2.452	5.663	8.337
TOR	22310CJW33C3	14	.405	2.452	5.663	8.337
TOR	22310CJW33C4	14	.405	2.452	5.663	8.337
TOR	22310EM	14	.405	2.452	5.663	8.337

TOR	22310KCJW33	14	.405	2.452	5.663	8.337
TOR	22310KCJW33C	14	.405	2.452	5.663	8.337
TOR	22310KCJW33C	14	.405	2.452	5.663	8.337
TOR	22310KEM	14	.405	2.452	5.663	8.337
TOR	22310KW22BR	13	.400	2.345	5.205	7.795
TOR	22310KW22BRC	13	.400	2.345	5.205	7.795
TOR	22310KW33	13	.400	2.345	5.205	7.795
TOR	22310KW33BR	13	.400	2.345	5.205	7.795
TOR	22310KW33BRC	13	.400	2.345	5.205	7.795
TOR	22310KW33BRC	13	.400	2.345	5.205	7.795
TOR	22310KW33C3	13	.400	2.345	5.205	7.795
TOR	22310KW33C4	13	.400	2.345	5.205	7.795
TOR	22310KW33W22	13	.400	2.345	5.205	7.795
TOR	22310KYMW33C	14	.405	2.452	5.663	8.337
TOR	22310KYMW33W	14	.405	2.452	5.663	8.337
TOR	22310W22BRC2	13	.400	2.345	5.205	7.795
TOR	22310W22BRC3	13	.400	2.345	5.205	7.795
TOR	22310W22BRC4	13	.400	2.345	5.205	7.795
TOR	22310W33	13	.400	2.345	5.205	7.795
TOR	22310W33BR	13	.400	2.345	5.205	7.795
TOR	22310W33BRC2	13	.400	2.345	5.205	7.795
TOR	22310W33BRC3	13	.400	2.345	5.205	7.795
TOR	22310W33BRC4	13	.400	2.345	5.205	7.795
TOR	22310W33C2	13	.400	2.345	5.205	7.795
TOR	22310W33C3	13	.400	2.345	5.205	7.795
TOR	22310W33C4	13	.400	2.345	5.205	7.795
TOR	22310W33C78B	13	.400	2.345	5.205	7.795
TOR	22310W33W22	13	.400	2.345	5.205	7.795
TOR	22310W33W22B	13	.400	2.345	5.205	7.795
TOR	22310W33W22B	13	.400	2.345	5.205	7.795
TOR	22310W33W22B	13	.400	2.345	5.205	7.795
TOR	22310W33W22B	13	.400	2.345	5.205	7.795
TOR	22310W33W22C	13	.400	2.345	5.205	7.795
TOR	22310W33W22C	13	.400	2.345	5.205	7.795
TOR	22310W33W800	13	.400	2.345	5.205	7.795
TOR	22310YMW22C2	14	.407	2.514	5.697	8.303
TOR	22310YMW22C3	14	.407	2.514	5.697	8.303
TOR	22310YMW22C4	14	.407	2.514	5.697	8.303
TOR	22310YMW33	14	.407	2.514	5.697	8.303
TOR	22310YMW33C2	14	.407	2.514	5.697	8.303
TOR	22310YMW33C3	14	.405	2.452	5.663	8.337
TOR	22310YMW33C4	14	.407	2.514	5.697	8.303
TOR	22310YMW33C7	14	.407	2.514	5.697	8.303
TOR	22310YMW33L	14	.405	2.452	5.663	8.337
TOR	22310YMW33W2	14	.407	2.514	5.697	8.303
TOR	22310YMW33W8	14	.405	2.452	5.663	8.337
TOR	22310YMW33W8	14	.407	2.514	5.697	8.303
TOR	22310YMW33W8	14	.405	2.452	5.663	8.337
TOR	22310YMW33W8	14	.407	2.514	5.697	8.303
TOR	22310YMW33W8	14	.407	2.514	5.697	8.303
TOR	22310YMW800C	14	.407	2.514	5.697	8.303
TOR	22311	14	.407	2.527	5.698	8.302
TOR	22311 CJ-YM	14	.407	2.531	5.705	8.295
TOR	22311 SD	14	.407	2.527	5.698	8.302

TOR	22311B	13	.404	2.443	5.251	7.749
TOR	22311B SD	13	.404	2.443	5.251	7.749
TOR	22311BW22BR	13	.404	2.443	5.251	7.749
TOR	22311BW22BRC	13	.404	2.443	5.251	7.749
TOR	22311BW22BRC	13	.404	2.443	5.251	7.749
TOR	22311BW33	13	.404	2.443	5.251	7.749
TOR	22311BW33BR	13	.404	2.443	5.251	7.749
TOR	22311BW33BRC	13	.404	2.443	5.251	7.749
TOR	22311BW33BRC	13	.404	2.443	5.251	7.749
TOR	22311BW33BRC	13	.404	2.443	5.251	7.749
TOR	22311BW33BRC	13	.404	2.443	5.251	7.749
TOR	22311BW33C2	13	.404	2.443	5.251	7.749
TOR	22311BW33C3	13	.404	2.443	5.251	7.749
TOR	22311BW33C4	13	.404	2.443	5.251	7.749
TOR	22311BW33W22	13	.404	2.443	5.251	7.749
TOR	22311BW33W22	13	.404	2.443	5.251	7.749
TOR	22311BW33W22	13	.404	2.443	5.251	7.749
TOR	22311BW33W22	13	.404	2.443	5.251	7.749
TOR	22311BW33W22	13	.404	2.443	5.251	7.749
TOR	22311CJ-YM	14	.407	2.531	5.705	8.295
TOR	22311CJW33	14	.401	2.353	5.611	8.389
TOR	22311CJW33C3	14	.401	2.353	5.611	8.389
TOR	22311CJW33C4	14	.401	2.353	5.611	8.389
TOR	22311CJW33W2	14	.401	2.353	5.611	8.389
TOR	22311CJW33W2	14	.401	2.353	5.611	8.389
TOR	22311CJW33W5	14	.401	2.353	5.611	8.389
TOR	22311CJW33W5	14	.401	2.353	5.611	8.389
TOR	22311EM	14	.401	2.353	5.611	8.389
TOR	22311KBC2	13	.404	2.443	5.251	7.749
TOR	22311KBW22BR	13	.404	2.443	5.251	7.749
TOR	22311KBW22BR	13	.404	2.443	5.251	7.749
TOR	22311KBW33	13	.404	2.443	5.251	7.749
TOR	22311KBW33BR	13	.404	2.443	5.251	7.749
TOR	22311KBW33BR	13	.404	2.443	5.251	7.749
TOR	22311KBW33BR	13	.404	2.443	5.251	7.749
TOR	22311KBW33BR	13	.404	2.443	5.251	7.749
TOR	22311KBW33C0	13	.404	2.443	5.251	7.749
TOR	22311KBW33C0	13	.404	2.443	5.251	7.749
TOR	22311KBW33C2	13	.404	2.443	5.251	7.749
TOR	22311KBW33C3	13	.404	2.443	5.251	7.749
TOR	22311KBW33W2	13	.404	2.443	5.251	7.749
TOR	22311KBW33W2	13	.404	2.443	5.251	7.749
TOR	22311KCJW33	14	.401	2.353	5.611	8.389
TOR	22311KCJW33C	14	.401	2.353	5.611	8.389
TOR	22311KEM	14	.401	2.353	5.611	8.389
TOR	22311KW33	14	.407	2.527	5.698	8.302
TOR	22311KW33BR	14	.407	2.527	5.698	8.302
TOR	22311KW33BRC	14	.407	2.527	5.698	8.302
TOR	22311KW33BRC	14	.407	2.527	5.698	8.302
TOR	22311KW33C3	14	.407	2.527	5.698	8.302
TOR	22311KW33C4	14	.407	2.527	5.698	8.302
TOR	22311KW33W22	14	.407	2.527	5.698	8.302
TOR	22311KW33W22	14	.407	2.527	5.698	8.302
TOR	22311KW33W22	14	.407	2.527	5.698	8.302

TOR	22311KYMW22	14	.407	2.531	5.705	8.295
TOR	22311KYMW22C	14	.407	2.531	5.705	8.295
TOR	22311KYMW33	14	.407	2.531	5.705	8.295
TOR	22311KYMW33C	14	.407	2.531	5.705	8.295
TOR	22311KYMW33C	14	.407	2.531	5.705	8.295
TOR	22311KYMW33C	14	.401	2.353	5.611	8.389
TOR	22311KYMW33C	14	.407	2.531	5.705	8.295
TOR	22311KYMW33W	14	.407	2.531	5.705	8.295
TOR	22311KYMW33W	14	.401	2.353	5.611	8.389
TOR	22311KYMW33W	14	.407	2.531	5.705	8.295
TOR	22311KYMW33W	14	.401	2.353	5.611	8.389
TOR	22311W33	14	.407	2.527	5.698	8.302
TOR	22311W33003S	14	.407	2.527	5.698	8.302
TOR	22311W33BR	14	.407	2.527	5.698	8.302
TOR	22311W33BRC3	14	.407	2.527	5.698	8.302
TOR	22311W33BRC4	14	.407	2.527	5.698	8.302
TOR	22311W33BRC5	14	.407	2.527	5.698	8.302
TOR	22311W33C3	14	.407	2.527	5.698	8.302
TOR	22311W33C4	14	.407	2.527	5.698	8.302
TOR	22311W33C5	14	.407	2.527	5.698	8.302
TOR	22311W33W22	14	.407	2.527	5.698	8.302
TOR	22311W33W22C	14	.407	2.527	5.698	8.302
TOR	22311W33W740	14	.407	2.527	5.698	8.302
TOR	22311W33W800	14	.407	2.527	5.698	8.302
TOR	22311YMW22C3	14	.407	2.531	5.705	8.295
TOR	22311YMW22C4	14	.407	2.531	5.705	8.295
TOR	22311YMW33	14	.407	2.531	5.705	8.295
TOR	22311YMW336S	14	.401	2.353	5.611	8.389
TOR	22311YMW33C2	14	.407	2.531	5.705	8.295
TOR	22311YMW33C3	14	.401	2.353	5.611	8.389
TOR	22311YMW33C4	14	.407	2.531	5.705	8.295
TOR	22311YMW33C5	14	.407	2.531	5.705	8.295
TOR	22311YMW33W2	14	.407	2.531	5.705	8.295
TOR	22311YMW33W2	14	.407	2.531	5.705	8.295
TOR	22311YMW33W2	14	.407	2.531	5.705	8.295
TOR	22311YMW33W5	14	.407	2.531	5.705	8.295
TOR	22311YMW33W8	14	.407	2.531	5.705	8.295
TOR	22311YMW33W8	14	.407	2.531	5.705	8.295
TOR	22311YMW33W8	14	.407	2.531	5.705	8.295
TOR	22311YMW33W8	14	.401	2.353	5.611	8.389
TOR	22311YMW33W8	14	.401	2.353	5.611	8.389
TOR	22311YMW800C	14	.407	2.531	5.705	8.295
TOR	22311YMW800C	14	.407	2.531	5.705	8.295
TOR	22312	13	.403	2.419	5.240	7.759
TOR	22312 CJ-YM	14	.408	2.558	5.716	8.284
TOR	22312 SD	13	.403	2.419	5.240	7.760
TOR	22312BR	13	.403	2.419	5.240	7.760
TOR	22312BRC3	13	.403	2.419	5.240	7.760
TOR	22312C3	13	.403	2.419	5.240	7.760
TOR	22312CJ-YM	14	.408	2.558	5.716	8.284
TOR	22312CJW33	14	.402	2.385	5.625	8.375
TOR	22312CJW33C3	14	.402	2.385	5.625	8.375
TOR	22312EM	14	.402	2.385	5.625	8.375
TOR	22312KBR	13	.403	2.419	5.240	7.760

TOR	22312KBRC2	13	.403	2.419	5.240	7.760
TOR	22312KCJW33	14	.402	2.385	5.625	8.375
TOR	22312KCJW33C	14	.402	2.385	5.625	8.375
TOR	22312KEM	14	.402	2.385	5.625	8.375
TOR	22312KW22	13	.403	2.419	5.240	7.760
TOR	22312KW22C2	13	.403	2.419	5.240	7.760
TOR	22312KW33	13	.403	2.419	5.240	7.760
TOR	22312KW33BR	13	.403	2.419	5.240	7.760
TOR	22312KW33BRC	13	.403	2.419	5.240	7.760
TOR	22312KW33BRC	13	.403	2.419	5.240	7.760
TOR	22312KW33C01	13	.403	2.419	5.240	7.760
TOR	22312KW33C02	13	.403	2.419	5.240	7.760
TOR	22312KW33C02	13	.403	2.419	5.240	7.760
TOR	22312KW33C02	13	.403	2.419	5.240	7.760
TOR	22312KW33C2	13	.403	2.419	5.240	7.760
TOR	22312KW33C3	13	.403	2.419	5.240	7.760
TOR	22312KW33C4	13	.403	2.419	5.240	7.760
TOR	22312KW33C78	13	.403	2.419	5.240	7.760
TOR	22312KYMW33	14	.408	2.558	5.716	8.284
TOR	22312KYMW33C	14	.408	2.558	5.716	8.284
TOR	22312KYMW33C	14	.408	2.558	5.716	8.284
TOR	22312KYMW33C	14	.408	2.558	5.716	8.284
TOR	22312KYMW33C	14	.408	2.558	5.716	8.284
TOR	22312KYMW33C	14	.402	2.385	5.625	8.375
TOR	22312KYMW33C	14	.408	2.558	5.716	8.284
TOR	22312KYMW33W	14	.402	2.385	5.625	8.375
TOR	22312W22BR	13	.403	2.419	5.240	7.760
TOR	22312W22BRC3	13	.403	2.419	5.240	7.760
TOR	22312W22BRC4	13	.403	2.419	5.240	7.760
TOR	22312W33	13	.403	2.419	5.240	7.760
TOR	22312W33BR	13	.403	2.419	5.240	7.760
TOR	22312W33BRC2	13	.403	2.419	5.240	7.760
TOR	22312W33BRC3	13	.403	2.419	5.240	7.760
TOR	22312W33BRC4	13	.403	2.419	5.240	7.760
TOR	22312W33BRC5	13	.403	2.419	5.240	7.760
TOR	22312W33C05B	13	.403	2.419	5.240	7.760
TOR	22312W33C2	13	.403	2.419	5.240	7.760
TOR	22312W33C3	13	.403	2.419	5.240	7.760
TOR	22312W33C4	13	.403	2.419	5.240	7.760
TOR	22312W33C5	13	.403	2.419	5.240	7.760
TOR	22312W33NR	13	.403	2.419	5.240	7.760
TOR	22312W33W22B	13	.403	2.419	5.240	7.760
TOR	22312W33W22B	13	.403	2.419	5.240	7.760
TOR	22312W33W740	13	.403	2.419	5.240	7.760
TOR	22312W33W800	13	.403	2.419	5.240	7.760
TOR	22312W33W800	13	.403	2.419	5.240	7.760
TOR	22312W98C3	13	.403	2.419	5.240	7.760
TOR	22312W98C4	13	.403	2.419	5.240	7.760
TOR	22312YMW22C0	14	.408	2.558	5.716	8.284
TOR	22312YMW22C2	14	.408	2.558	5.716	8.284
TOR	22312YMW22C4	14	.408	2.558	5.716	8.284
TOR	22312YMW22C5	14	.408	2.558	5.716	8.284
TOR	22312YMW33	14	.408	2.558	5.716	8.284
TOR	22312YMW3306	14	.402	2.385	5.625	8.375

TOR	22312YMW33C0	14	.408	2.558	5.716	8.284
TOR	22312YMW33C0	14	.408	2.558	5.716	8.284
TOR	22312YMW33C2	14	.408	2.558	5.716	8.284
TOR	22312YMW33C3	14	.402	2.385	5.625	8.375
TOR	22312YMW33C4	14	.408	2.558	5.716	8.284
TOR	22312YMW33C5	14	.408	2.558	5.716	8.284
TOR	22312YMW33C7	14	.408	2.558	5.716	8.284
TOR	22312YMW33W2	14	.402	2.385	5.625	8.375
TOR	22312YMW33W2	14	.408	2.558	5.716	8.284
TOR	22312YMW33W2	14	.408	2.558	5.716	8.284
TOR	22312YMW33W8	14	.408	2.558	5.716	8.284
TOR	22312YMW33W8	14	.408	2.558	5.716	8.284
TOR	22312YMW33W8	14	.408	2.558	5.716	8.284
TOR	22312YMW33W8	14	.402	2.385	5.625	8.375
TOR	22312YMW33W8	14	.408	2.558	5.716	8.284
TOR	22312YMW800C	14	.408	2.558	5.716	8.284
TOR	22312YMW98C4	14	.402	2.385	5.625	8.375
TOR	22313	14	.407	2.529	5.696	8.304
TOR	22313 CJ-YM	14	.408	2.556	5.713	8.287
TOR	22313 SD	14	.407	2.529	5.696	8.304
TOR	22313BR	14	.407	2.529	5.696	8.304
TOR	22313CJ-YM	14	.408	2.556	5.713	8.287
TOR	22313CJW33	14	.401	2.373	5.616	8.384
TOR	22313CJW33C3	14	.401	2.373	5.616	8.384
TOR	22313EM	14	.401	2.373	5.616	8.384
TOR	22313K	14	.407	2.529	5.696	8.304
TOR	22313KCJW33	14	.401	2.373	5.616	8.384
TOR	22313KCJW33C	14	.401	2.373	5.616	8.384
TOR	22313KCJW33W	14	.401	2.373	5.616	8.384
TOR	22313KEM	14	.401	2.373	5.616	8.384
TOR	22313KW22BR	14	.407	2.529	5.696	8.304
TOR	22313KW22BRC	14	.407	2.529	5.696	8.304
TOR	22313KW33	14	.407	2.529	5.696	8.304
TOR	22313KW33BR	14	.407	2.529	5.696	8.304
TOR	22313KW33BRC	14	.407	2.529	5.696	8.304
TOR	22313KW33BRC	14	.407	2.529	5.696	8.304
TOR	22313KW33C3	14	.407	2.529	5.696	8.304
TOR	22313KW33C4	14	.407	2.529	5.696	8.304
TOR	22313KW33W22	14	.407	2.529	5.696	8.304
TOR	22313KW33W22	14	.407	2.529	5.696	8.304
TOR	22313KW33W22	14	.407	2.529	5.696	8.304
TOR	22313KW33W22	14	.407	2.529	5.696	8.304
TOR	22313KYMW22C	14	.408	2.556	5.713	8.287
TOR	22313KYMW33	14	.408	2.556	5.713	8.287
TOR	22313KYMW33C	14	.408	2.556	5.713	8.287
TOR	22313KYMW33W	14	.408	2.556	5.713	8.287
TOR	22313KYMW33W	14	.408	2.556	5.713	8.287
TOR	22313KYMW33W	14	.408	2.556	5.713	8.287
TOR	22313KYMW33W	14	.401	2.373	5.616	8.384
TOR	22313W22BR	14	.407	2.529	5.696	8.304
TOR	22313W22BRC2	14	.407	2.529	5.696	8.304
TOR	22313W22BRC3	14	.407	2.529	5.696	8.304
TOR	22313W22BRC4	14	.407	2.529	5.696	8.304
TOR	22313W33	14	.407	2.529	5.696	8.304

TOR	22313W33BR	14	.407	2.529	5.696	8.304
TOR	22313W33BRC3	14	.407	2.529	5.696	8.304
TOR	22313W33BRC4	14	.407	2.529	5.696	8.304
TOR	22313W33C3	14	.407	2.529	5.696	8.304
TOR	22313W33C4	14	.407	2.529	5.696	8.304
TOR	22313W33C5	14	.407	2.529	5.696	8.304
TOR	22313W33W22B	14	.407	2.529	5.696	8.304
TOR	22313W33W22B	14	.407	2.529	5.696	8.304
TOR	22313W33W22B	14	.407	2.529	5.696	8.304
TOR	22313W33W740	14	.407	2.529	5.696	8.304
TOR	22313W33W800	14	.407	2.529	5.696	8.304
TOR	22313W33W800	14	.407	2.529	5.696	8.304
TOR	22313YMW22	14	.408	2.556	5.713	8.287
TOR	22313YMW22C3	14	.408	2.556	5.713	8.287
TOR	22313YMW22C4	14	.408	2.556	5.713	8.287
TOR	22313YMW33	14	.408	2.556	5.713	8.287
TOR	22313YMW33C2	14	.408	2.556	5.713	8.287
TOR	22313YMW33C3	14	.408	2.556	5.713	8.287
TOR	22313YMW33C3	14	.401	2.373	5.616	8.384
TOR	22313YMW33C4	14	.408	2.556	5.713	8.287
TOR	22313YMW33W2	14	.408	2.556	5.713	8.287
TOR	22313YMW33W2	14	.401	2.373	5.616	8.384
TOR	22313YMW33W2	14	.408	2.556	5.713	8.287
TOR	22313YMW33W8	14	.408	2.556	5.713	8.287
TOR	22313YMW33W8	14	.408	2.556	5.713	8.287
TOR	22313YMW33W8	14	.401	2.373	5.616	8.384
TOR	22313YMW33W8	14	.408	2.556	5.713	8.287
TOR	22313YMW800C	14	.408	2.556	5.713	8.287
TOR	22313YMW800C	14	.408	2.556	5.713	8.287
TOR	22314	15	.412	2.686	6.179	8.821
TOR	22314 CJ-YM	14	.408	2.568	5.718	8.282
TOR	22314 SD	15	.412	2.686	6.179	8.821
TOR	22314B	14	.412	2.709	5.775	8.225
TOR	22314B SD	14	.412	2.709	5.775	8.225
TOR	22314BC4	14	.412	2.676	5.761	8.239
TOR	22314BW22BR	14	.412	2.676	5.761	8.239
TOR	22314BW22BRC	14	.412	2.676	5.761	8.239
TOR	22314BW22BRC	14	.412	2.676	5.761	8.239
TOR	22314BW22BRC	14	.412	2.676	5.761	8.239
TOR	22314BW22C05	14	.412	2.676	5.761	8.239
TOR	22314BW22W94	14	.412	2.676	5.761	8.239
TOR	22314BW33	14	.412	2.676	5.761	8.239
TOR	22314BW33BR	14	.412	2.676	5.761	8.239
TOR	22314BW33BRC	14	.412	2.676	5.761	8.239
TOR	22314BW33BRC	14	.412	2.676	5.761	8.239
TOR	22314BW33C2	14	.412	2.676	5.761	8.239
TOR	22314BW33C3	14	.412	2.676	5.761	8.239
TOR	22314BW33C4	14	.412	2.676	5.761	8.239
TOR	22314BW33W22	14	.412	2.676	5.761	8.239
TOR	22314BW33W22	14	.412	2.676	5.761	8.239
TOR	22314BW33W22	14	.412	2.676	5.761	8.239
TOR	22314BW33W22	14	.412	2.676	5.761	8.239
TOR	22314CJ-YM	14	.408	2.568	5.718	8.282
TOR	22314CJW33	14	.401	2.362	5.611	8.389

TOR	22314CJW33C0	14	.401	2.362	5.611	8.389
TOR	22314CJW33C0	14	.401	2.362	5.611	8.389
TOR	22314CJW33C2	14	.408	2.568	5.718	8.282
TOR	22314CJW33C3	14	.401	2.362	5.611	8.389
TOR	22314CJW33C4	14	.401	2.362	5.611	8.389
TOR	22314CJW33W2	14	.408	2.568	5.718	8.282
TOR	22314CJW33W5	14	.408	2.568	5.718	8.282
TOR	22314CJW33W8	14	.408	2.568	5.718	8.282
TOR	22314EM	14	.401	2.362	5.611	8.389
TOR	22314KBW33	14	.412	2.676	5.761	8.239
TOR	22314KBW33BR	14	.412	2.676	5.761	8.239
TOR	22314KBW33BR	14	.412	2.676	5.761	8.239
TOR	22314KCJW33	14	.401	2.362	5.611	8.389
TOR	22314KCJW33C	14	.401	2.362	5.611	8.389
TOR	22314KCJW33W	14	.408	2.568	5.718	8.282
TOR	22314KCJW33W	14	.408	2.568	5.718	8.282
TOR	22314KCJW33W	14	.408	2.568	5.718	8.282
TOR	22314KEM	14	.401	2.362	5.611	8.389
TOR	22314KW33	15	.412	2.686	6.179	8.821
TOR	22314KW33BR	15	.412	2.686	6.179	8.821
TOR	22314KW33C3	15	.412	2.686	6.179	8.821
TOR	22314KW33W22	15	.412	2.686	6.179	8.821
TOR	22314KW33W22	15	.412	2.686	6.179	8.821
TOR	22314KYMW33	14	.408	2.568	5.718	8.282
TOR	22314KYMW33C	14	.408	2.568	5.718	8.282
TOR	22314KYMW33C	14	.401	2.362	5.611	8.389
TOR	22314KYMW33W	14	.401	2.362	5.611	8.389
TOR	22314W22	15	.412	2.686	6.179	8.821
TOR	22314W22W94B	15	.412	2.686	6.179	8.821
TOR	22314W33	15	.412	2.686	6.179	8.821
TOR	22314W33BR	15	.412	2.686	6.179	8.821
TOR	22314W33BRC2	15	.412	2.686	6.179	8.821
TOR	22314W33BRC3	15	.412	2.686	6.179	8.821
TOR	22314W33BRC4	15	.412	2.686	6.179	8.821
TOR	22314W33C2	15	.412	2.686	6.179	8.821
TOR	22314W33C3	15	.412	2.686	6.179	8.821
TOR	22314W33C4	15	.412	2.686	6.179	8.821
TOR	22314W33C5	15	.412	2.686	6.179	8.821
TOR	22314W33W22B	15	.412	2.686	6.179	8.821
TOR	22314W33W22B	15	.412	2.686	6.179	8.821
TOR	22314W33W740	15	.412	2.686	6.179	8.821
TOR	22314W33W800	15	.412	2.686	6.179	8.821
TOR	22314W33W800	15	.412	2.686	6.179	8.821
TOR	22314YMW22	14	.408	2.568	5.718	8.282
TOR	22314YMW22C0	14	.408	2.568	5.718	8.282
TOR	22314YMW22C0	14	.408	2.568	5.718	8.282
TOR	22314YMW22C2	14	.408	2.568	5.718	8.282
TOR	22314YMW22C3	14	.408	2.568	5.718	8.282
TOR	22314YMW22C4	14	.408	2.568	5.718	8.282
TOR	22314YMW33	14	.408	2.568	5.718	8.282
TOR	22314YMW3311	14	.408	2.568	5.718	8.282
TOR	22314YMW33C0	14	.408	2.568	5.718	8.282
TOR	22314YMW33C2	14	.408	2.568	5.718	8.282
TOR	22314YMW33C3	14	.408	2.568	5.718	8.282

TOR	22314YMW33C4	14	.408	2.568	5.718	8.282
TOR	22314YMW33W2	14	.408	2.568	5.718	8.282
TOR	22314YMW33W2	14	.408	2.568	5.718	8.282
TOR	22314YMW33W2	14	.408	2.568	5.718	8.282
TOR	22314YMW33W2	14	.408	2.568	5.718	8.282
TOR	22314YMW33W4	14	.401	2.362	5.611	8.389
TOR	22314YMW33W8	14	.408	2.568	5.718	8.282
TOR	22314YMW33W8	14	.401	2.362	5.611	8.389
TOR	22314YMW33W8	14	.408	2.568	5.718	8.282
TOR	22314YMW33W8	14	.401	2.362	5.611	8.389
TOR	22314YMW33W8	14	.408	2.568	5.718	8.282
TOR	22314YMW800C	14	.408	2.568	5.718	8.282
TOR	22314YMW800C	14	.401	2.362	5.611	8.389
TOR	22315	14	.405	2.498	5.676	8.324
TOR	22315 CJ-YM	14	.409	2.589	5.728	8.275
TOR	22315 SD	14	.405	2.498	5.676	8.324
TOR	22315CJ-YM	14	.409	2.589	5.728	8.271
TOR	22315CJW33	14	.399	2.327	5.592	8.408
TOR	22315CJW33C2	14	.409	2.589	5.728	8.271
TOR	22315CJW33C3	14	.399	2.327	5.592	8.408
TOR	22315CJW33C4	14	.409	2.589	5.728	8.271
TOR	22315CJW33W2	14	.409	2.589	5.728	8.271
TOR	22315CJW33W2	14	.409	2.589	5.728	8.271
TOR	22315EM	14	.399	2.327	5.592	8.408
TOR	22315KCJW33	14	.399	2.327	5.592	8.408
TOR	22315KCJW33C	14	.409	2.589	5.728	8.271
TOR	22315KCJW33C	14	.399	2.327	5.592	8.408
TOR	22315KCJW33C	14	.409	2.589	5.728	8.271
TOR	22315KCJW33W	14	.409	2.589	5.728	8.271
TOR	22315KEM	14	.399	2.327	5.592	8.408
TOR	22315KYMW22	14	.409	2.589	5.728	8.271
TOR	22315KYMW33	14	.409	2.589	5.728	8.271
TOR	22315KYMW33C	14	.409	2.589	5.728	8.271
TOR	22315KYMW33W	14	.409	2.589	5.728	8.271
TOR	22315KYMW33W	14	.399	2.327	5.592	8.408
TOR	22315YMW22	14	.409	2.589	5.728	8.271
TOR	22315YMW22C2	14	.409	2.589	5.728	8.271
TOR	22315YMW22C3	14	.409	2.589	5.728	8.271
TOR	22315YMW22C4	14	.409	2.589	5.728	8.271
TOR	22315YMW33	14	.409	2.589	5.728	8.271
TOR	22315YMW33C3	14	.409	2.589	5.728	8.271
TOR	22315YMW33TE	14	.409	2.589	5.728	8.271
TOR	22315YMW33W2	14	.399	2.327	5.592	8.408
TOR	22315YMW33W2	14	.409	2.589	5.728	8.271
TOR	22315YMW33W8	14	.409	2.589	5.728	8.271
TOR	22315YMW33W8	14	.399	2.327	5.592	8.408
TOR	22315YMW33W8	14	.409	2.589	5.728	8.271
TOR	22315YMW47W2	14	.409	2.589	5.728	8.271
TOR	22315YMW506S	14	.409	2.589	5.728	8.271
TOR	22315YMW800C	14	.409	2.589	5.728	8.271
TOR	22315YMW800C	14	.399	2.327	5.592	8.408
TOR	22316	15	.412	2.681	6.175	8.825
TOR	22316 CJ-YM	14	.406	2.502	5.687	8.313
TOR	22316 SD	15	.412	2.681	6.175	8.825

TOR	22316BR	15	.412	2.681	6.174	8.825
TOR	22316BRC2	15	.412	2.681	6.174	8.825
TOR	22316BRC4	15	.412	2.681	6.174	8.825
TOR	22316C3	15	.412	2.681	6.174	8.825
TOR	22316C4	15	.412	2.681	6.174	8.825
TOR	22316CJ-YM	14	.406	2.501	5.687	8.313
TOR	22316CJW33	14	.401	2.373	5.617	8.383
TOR	22316CJW33C0	14	.407	2.518	5.694	8.306
TOR	22316CJW33C2	14	.406	2.501	5.687	8.313
TOR	22316CJW33C3	14	.401	2.373	5.617	8.383
TOR	22316CJW33C4	14	.406	2.501	5.687	8.313
TOR	22316CJW33C6	14	.401	2.373	5.617	8.383
TOR	22316CJW33W2	14	.401	2.373	5.617	8.383
TOR	22316EM	14	.401	2.373	5.617	8.383
TOR	22316K	15	.412	2.681	6.174	8.825
TOR	22316KBR	15	.412	2.681	6.174	8.825
TOR	22316KCJW33	14	.401	2.373	5.617	8.383
TOR	22316KCJW33C	14	.401	2.373	5.617	8.383
TOR	22316KCJW33C	14	.401	2.373	5.617	8.383
TOR	22316KCJW33C	14	.401	2.373	5.617	8.383
TOR	22316KCJW33W	14	.406	2.501	5.687	8.313
TOR	22316KEM	14	.401	2.373	5.617	8.383
TOR	22316KW33	15	.412	2.681	6.174	8.825
TOR	22316KW33BR	15	.412	2.681	6.174	8.825
TOR	22316KW33BRC	15	.412	2.681	6.174	8.825
TOR	22316KW33C01	15	.412	2.681	6.174	8.825
TOR	22316KW33C01	15	.412	2.681	6.174	8.825
TOR	22316KW33C3	15	.412	2.681	6.174	8.825
TOR	22316KW33C4	15	.412	2.681	6.174	8.825
TOR	22316KW33W22	15	.412	2.681	6.174	8.825
TOR	22316KW33W22	15	.412	2.681	6.174	8.825
TOR	22316KW33W74	15	.412	2.681	6.174	8.825
TOR	22316KYMW33	14	.406	2.501	5.687	8.313
TOR	22316KYMW33C	14	.406	2.501	5.687	8.313
TOR	22316KYMW33C	14	.406	2.501	5.687	8.313
TOR	22316KYMW33W	14	.406	2.501	5.687	8.313
TOR	22316W22BR	15	.412	2.681	6.174	8.825
TOR	22316W22BRC3	15	.412	2.681	6.174	8.825
TOR	22316W22C05B	15	.412	2.681	6.174	8.825
TOR	22316W22C05B	15	.412	2.681	6.174	8.825
TOR	22316W22C05B	15	.412	2.681	6.174	8.825
TOR	22316W33	15	.412	2.681	6.174	8.825
TOR	22316W33BR	15	.412	2.681	6.174	8.825
TOR	22316W33BRC2	15	.412	2.681	6.174	8.825
TOR	22316W33BRC3	15	.412	2.681	6.174	8.825
TOR	22316W33BRC4	15	.412	2.681	6.174	8.825
TOR	22316W33C2	15	.412	2.681	6.174	8.825
TOR	22316W33C3	15	.412	2.681	6.174	8.825
TOR	22316W33C4	15	.412	2.681	6.174	8.825
TOR	22316W33W22	15	.412	2.681	6.174	8.825
TOR	22316W33W22B	15	.412	2.681	6.174	8.825
TOR	22316W33W22B	15	.412	2.681	6.174	8.825
TOR	22316W33W22B	15	.412	2.681	6.174	8.825
TOR	22316W33W22B	15	.412	2.681	6.174	8.825

TOR	22316W33W22C	15	.412	2.681	6.174	8.825
TOR	22316W33W22C	15	.412	2.681	6.174	8.825
TOR	22316W33W800	15	.412	2.681	6.174	8.825
TOR	22316W870BRC	15	.412	2.681	6.174	8.825
TOR	22316YMW22C0	14	.406	2.501	5.687	8.313
TOR	22316YMW22C3	14	.406	2.501	5.687	8.313
TOR	22316YMW33	14	.406	2.501	5.687	8.313
TOR	22316YMW3311	14	.401	2.373	5.617	8.383
TOR	22316YMW33C2	14	.406	2.501	5.687	8.313
TOR	22316YMW33C3	14	.406	2.501	5.687	8.313
TOR	22316YMW33C4	14	.406	2.501	5.687	8.313
TOR	22316YMW33W2	14	.406	2.501	5.687	8.313
TOR	22316YMW33W2	14	.401	2.373	5.617	8.383
TOR	22316YMW33W2	14	.406	2.501	5.687	8.313
TOR	22316YMW33W2	14	.406	2.501	5.687	8.313
TOR	22316YMW33W8	14	.406	2.501	5.687	8.313
TOR	22316YMW33W8	14	.406	2.501	5.687	8.313
TOR	22316YMW33W8	14	.401	2.373	5.617	8.383
TOR	22316YMW33W8	14	.406	2.501	5.687	8.313
TOR	22316YMW800A	14	.406	2.501	5.687	8.313
TOR	22316YMW800C	14	.406	2.501	5.687	8.313
TOR	22316YMW800C	14	.406	2.501	5.687	8.313
TOR	22317	14	.407	2.552	5.704	8.296
TOR	22317 CJ-YM	15	.410	2.635	6.157	8.842
TOR	22317 SD	14	.407	2.552	5.704	8.296
TOR	22317CJ-YM	15	.410	2.635	6.157	8.842
TOR	22317CJW33	15	.410	2.636	6.157	8.842
TOR	22317CJW33C2	15	.410	2.636	6.157	8.842
TOR	22317CJW33C3	15	.410	2.636	6.157	8.842
TOR	22317CJW33C3	15	.407	2.549	6.111	8.889
TOR	22317CJW33C4	15	.410	2.636	6.157	8.842
TOR	22317CJW33L	15	.407	2.549	6.111	8.889
TOR	22317CJW33W2	15	.410	2.636	6.157	8.842
TOR	22317EM	15	.407	2.549	6.111	8.889
TOR	22317KCJW33	15	.410	2.636	6.157	8.842
TOR	22317KCJW33C	15	.410	2.636	6.157	8.842
TOR	22317KCJW33C	15	.410	2.636	6.157	8.842
TOR	22317KCJW33C	15	.407	2.549	6.111	8.889
TOR	22317KCJW33C	15	.410	2.636	6.157	8.842
TOR	22317KCJW33C	15	.407	2.549	6.111	8.889
TOR	22317KCJW33C	15	.410	2.636	6.157	8.842
TOR	22317KCJW33T	15	.407	2.549	6.111	8.889
TOR	22317KCJW33W	15	.410	2.636	6.157	8.842
TOR	22317KEM	15	.407	2.549	6.111	8.889
TOR	22317KW22C3	14	.407	2.539	5.698	8.302
TOR	22317KW33	14	.407	2.539	5.698	8.302
TOR	22317KW33BR	14	.407	2.539	5.698	8.302
TOR	22317KW33BRC	14	.407	2.539	5.698	8.302
TOR	22317KW33BRC	14	.407	2.539	5.698	8.302
TOR	22317KW33C04	14	.407	2.539	5.698	8.302
TOR	22317KW33C08	14	.407	2.539	5.698	8.302
TOR	22317KW33C08	14	.407	2.539	5.698	8.302
TOR	22317KW33C2	14	.407	2.539	5.698	8.302
TOR	22317KW33C3	14	.407	2.539	5.698	8.302

TOR	22317KYMW33	15	.410	2.636	6.157	8.842
TOR	22317KYMW33C	15	.410	2.636	6.157	8.842
TOR	22317KYMW33W	15	.410	2.636	6.157	8.842
TOR	22317W22BRC3	14	.407	2.539	5.698	8.302
TOR	22317W22BRC4	14	.407	2.539	5.698	8.302
TOR	22317W33	14	.407	2.539	5.698	8.302
TOR	22317W33BR	14	.407	2.539	5.698	8.302
TOR	22317W33BRC3	14	.407	2.539	5.698	8.302
TOR	22317W33C2	14	.407	2.539	5.698	8.302
TOR	22317W33C3	14	.407	2.539	5.698	8.302
TOR	22317W33C4	14	.407	2.539	5.698	8.302
TOR	22317W33W22	14	.407	2.539	5.698	8.302
TOR	22317W33W22B	14	.407	2.539	5.698	8.302
TOR	22317W33W22B	14	.407	2.539	5.698	8.302
TOR	22317W33W22B	14	.407	2.539	5.698	8.302
TOR	22317W33W22C	14	.407	2.539	5.698	8.302
TOR	22317W33W740	14	.407	2.539	5.698	8.302
TOR	22317W33W800	14	.407	2.539	5.698	8.302
TOR	22317W33W97W	14	.407	2.539	5.698	8.302
TOR	22317W33W97W	14	.407	2.539	5.698	8.302
TOR	22317W88BRC3	14	.407	2.539	5.698	8.302
TOR	22317W88C3	14	.407	2.539	5.698	8.302
TOR	22317YMW22C3	15	.410	2.636	6.157	8.842
TOR	22317YMW33	15	.410	2.636	6.157	8.842
TOR	22317YMW33C2	15	.410	2.636	6.157	8.842
TOR	22317YMW33C3	15	.410	2.636	6.157	8.842
TOR	22317YMW33C3	15	.407	2.549	6.111	8.889
TOR	22317YMW33W8	15	.410	2.636	6.157	8.842
TOR	22317YMW33W8	15	.410	2.636	6.157	8.842
TOR	22317YMW33W8	15	.410	2.636	6.157	8.842
TOR	22317YMW33W8	15	.407	2.549	6.111	8.889
TOR	22317YMW800C	15	.410	2.636	6.157	8.842
TOR	22318	15	.410	2.638	6.154	8.846
TOR	22318 CJ-YM	14	.407	2.511	5.693	8.307
TOR	22318 SD	15	.410	2.638	6.154	8.846
TOR	22318BR	15	.410	2.638	6.154	8.846
TOR	22318BRC3	15	.410	2.638	6.154	8.846
TOR	22318C2	15	.410	2.638	6.154	8.846
TOR	22318CJ-YM	14	.407	2.517	5.693	8.307
TOR	22318CJW33	14	.407	2.518	5.694	8.306
TOR	22318CJW33C0	14	.407	2.518	5.694	8.306
TOR	22318CJW33C2	14	.407	2.518	5.694	8.306
TOR	22318CJW33C2	14	.400	2.343	5.599	8.401
TOR	22318CJW33C3	14	.407	2.518	5.694	8.306
TOR	22318CJW33C3	14	.400	2.343	5.599	8.401
TOR	22318CJW33C4	14	.407	2.518	5.694	8.306
TOR	22318CJW33C4	14	.400	2.343	5.599	8.401
TOR	22318CJW33L	14	.400	2.343	5.599	8.401
TOR	22318CJW33W5	14	.407	2.518	5.694	8.306
TOR	22318CJW33W8	14	.407	2.518	5.694	8.306
TOR	22318EM	14	.400	2.343	5.599	8.401
TOR	22318KBR	15	.410	2.638	6.154	8.846
TOR	22318KCJW33	14	.407	2.518	5.694	8.306
TOR	22318KCJW33C	14	.407	2.518	5.694	8.306

TOR	22318KCJW33C	14	.407	2.518	5.694	8.306
TOR	22318KCJW33C	14	.400	2.343	5.599	8.401
TOR	22318KCJW33C	14	.407	2.518	5.694	8.306
TOR	22318KCJW33L	14	.400	2.343	5.599	8.401
TOR	22318KCJW33W	14	.407	2.518	5.694	8.306
TOR	22318KCJW33W	14	.407	2.518	5.694	8.306
TOR	22318KEM	14	.400	2.343	5.599	8.401
TOR	22318KW22BR	15	.410	2.638	6.154	8.846
TOR	22318KW22BRC	15	.410	2.638	6.154	8.846
TOR	22318KW33	15	.410	2.638	6.154	8.846
TOR	22318KW33BR	15	.410	2.638	6.154	8.846
TOR	22318KW33BRC	15	.410	2.638	6.154	8.846
TOR	22318KW33BRC	15	.410	2.638	6.154	8.846
TOR	22318KW33C2	15	.410	2.638	6.154	8.846
TOR	22318KW33C3	15	.410	2.638	6.154	8.846
TOR	22318KW33C4	15	.410	2.638	6.154	8.846
TOR	22318KW33C5	15	.410	2.638	6.154	8.846
TOR	22318KW33W22	15	.410	2.638	6.154	8.846
TOR	22318KW33W22	15	.410	2.638	6.154	8.846
TOR	22318KW33W80	14	.400	2.343	5.599	8.401
TOR	22318KYMW33	14	.407	2.518	5.694	8.306
TOR	22318KYMW33C	14	.407	2.518	5.694	8.306
TOR	22318KYMW33W	14	.407	2.518	5.694	8.306
TOR	22318KYMW33W	14	.407	2.518	5.694	8.306
TOR	22318KYMW33W	14	.400	2.343	5.599	8.401
TOR	22318KYMW33W	14	.407	2.518	5.694	8.306
TOR	22318W22BR	15	.410	2.638	6.154	8.846
TOR	22318W22BRC2	15	.410	2.638	6.154	8.846
TOR	22318W22BRC3	15	.410	2.638	6.154	8.846
TOR	22318W22BRC4	15	.410	2.638	6.154	8.846
TOR	22318W22C05B	15	.410	2.638	6.154	8.846
TOR	22318W22W64I	15	.410	2.638	6.154	8.846
TOR	22318W33	15	.410	2.638	6.154	8.846
TOR	22318W3306S1	15	.410	2.638	6.154	8.846
TOR	22318W33BR	15	.410	2.638	6.154	8.846
TOR	22318W33BRC3	15	.410	2.638	6.154	8.846
TOR	22318W33BRC4	15	.410	2.638	6.154	8.846
TOR	22318W33BRC5	15	.410	2.638	6.154	8.846
TOR	22318W33C2	15	.410	2.638	6.154	8.846
TOR	22318W33C3	15	.410	2.638	6.154	8.846
TOR	22318W33C4	15	.410	2.638	6.154	8.846
TOR	22318W33C5	15	.410	2.638	6.154	8.846
TOR	22318W33W22B	15	.410	2.638	6.154	8.846
TOR	22318W33W22B	15	.410	2.638	6.154	8.846
TOR	22318W33W22B	15	.410	2.638	6.154	8.846
TOR	22318W33W22C	15	.410	2.638	6.154	8.846
TOR	22318W33W740	15	.410	2.638	6.154	8.846
TOR	22318W33W800	15	.410	2.638	6.154	8.846
TOR	22318W33W800	15	.410	2.638	6.154	8.846
TOR	22318W33W88W	15	.410	2.638	6.154	8.846
TOR	22318W50W98W	15	.410	2.638	6.154	8.846
TOR	22318YMC3	14	.407	2.518	5.694	8.306
TOR	22318YMW22	14	.407	2.518	5.694	8.306
TOR	22318YMW22C3	14	.407	2.518	5.694	8.306

TOR	22318YMW22W6	14	.407	2.518	5.694	8.306
TOR	22318YMW33	14	.407	2.518	5.694	8.306
TOR	22318YMW3310	14	.407	2.518	5.694	8.306
TOR	22318YMW33C2	14	.407	2.518	5.694	8.306
TOR	22318YMW33C3	14	.407	2.518	5.694	8.306
TOR	22318YMW33C4	14	.407	2.518	5.694	8.306
TOR	22318YMW33C5	14	.407	2.518	5.694	8.306
TOR	22318YMW33W2	14	.407	2.518	5.694	8.306
TOR	22318YMW33W2	14	.407	2.518	5.694	8.306
TOR	22318YMW33W2	14	.407	2.518	5.694	8.306
TOR	22318YMW33W2	14	.407	2.518	5.694	8.306
TOR	22318YMW33W4	14	.407	2.518	5.694	8.306
TOR	22318YMW33W8	14	.407	2.518	5.694	8.306
TOR	22318YMW33W8	14	.407	2.518	5.694	8.306
TOR	22318YMW33W8	14	.400	2.343	5.599	8.401
TOR	22318YMW33W8	14	.407	2.518	5.694	8.306
TOR	22318YMW33W8	14	.407	2.518	5.694	8.306
TOR	22318YMW33W8	14	.407	2.518	5.694	8.306
TOR	22318YMW33W8	14	.407	2.518	5.694	8.306
TOR	22318YMW50W9	14	.407	2.518	5.694	8.306
TOR	22318YMW50W9	14	.407	2.518	5.694	8.306
TOR	22318YMW800C	14	.407	2.518	5.694	8.306
TOR	22318YMW810C	14	.407	2.518	5.694	8.306
TOR	22318YMW810C	14	.400	2.343	5.599	8.401
TOR	22319	14	.406	2.510	5.684	8.316
TOR	22319 CJ-YM	15	.411	2.643	6.162	8.838
TOR	22319 SD	14	.406	2.510	5.684	8.316
TOR	22319BR	14	.406	2.510	5.684	8.316
TOR	22319BRC3	14	.406	2.510	5.684	8.316
TOR	22319CJ-YM	15	.411	2.644	6.162	8.838
TOR	22319CJW33	15	.411	2.644	6.162	8.838
TOR	22319CJW33C1	15	.411	2.644	6.162	8.838
TOR	22319CJW33C2	15	.411	2.644	6.162	8.838
TOR	22319CJW33C3	15	.411	2.644	6.162	8.838
TOR	22319CJW33C4	15	.411	2.644	6.162	8.838
TOR	22319CJW33W2	15	.411	2.644	6.162	8.838
TOR	22319CJW33W2	15	.411	2.644	6.162	8.838
TOR	22319CJW33W5	15	.411	2.644	6.162	8.838
TOR	22319K	14	.406	2.510	5.684	8.316
TOR	22319KCJW33	15	.411	2.644	6.162	8.838
TOR	22319KCJW33C	15	.411	2.644	6.162	8.838
TOR	22319KCJW33C	15	.411	2.644	6.162	8.838
TOR	22319KW22	14	.406	2.510	5.684	8.316
TOR	22319KW22BR	14	.406	2.510	5.684	8.316
TOR	22319KW33	14	.406	2.510	5.684	8.316
TOR	22319KW33BR	14	.406	2.510	5.684	8.316
TOR	22319KW33BRC	14	.406	2.510	5.684	8.316
TOR	22319KW33BRC	14	.406	2.510	5.684	8.316
TOR	22319KW33BRC	15	.410	2.635	6.157	8.843
TOR	22319KW33BRC	14	.406	2.510	5.684	8.316
TOR	22319KW33BRL	15	.410	2.635	6.157	8.843
TOR	22319KW33C01	14	.406	2.510	5.684	8.316
TOR	22319KW33C01	14	.406	2.510	5.684	8.316
TOR	22319KW33C01	14	.406	2.510	5.684	8.316

TOR	22319KW33C02	14	.406	2.510	5.684	8.316
TOR	22319KW33C02	14	.406	2.510	5.684	8.316
TOR	22319KW33C2	14	.406	2.510	5.684	8.316
TOR	22319KW33C3	14	.406	2.510	5.684	8.316
TOR	22319KW33C4	14	.406	2.510	5.684	8.316
TOR	22319KW33W22	14	.406	2.510	5.684	8.316
TOR	22319KW33W22	14	.406	2.510	5.684	8.316
TOR	22319KW33W80	15	.410	2.635	6.157	8.843
TOR	22319KYMW22	15	.411	2.644	6.162	8.838
TOR	22319KYMW22C	15	.411	2.644	6.162	8.838
TOR	22319KYMW33	15	.411	2.644	6.162	8.838
TOR	22319KYMW33C	15	.411	2.644	6.162	8.838
TOR	22319KYMW33C	15	.411	2.644	6.162	8.838
TOR	22319KYMW33W	15	.411	2.644	6.162	8.838
TOR	22319W22BR	14	.406	2.510	5.684	8.316
TOR	22319W22BRC2	14	.406	2.510	5.684	8.316
TOR	22319W22BRC3	14	.406	2.510	5.684	8.316
TOR	22319W22BRC4	14	.406	2.510	5.684	8.316
TOR	22319W22C3	14	.406	2.510	5.684	8.316
TOR	22319W22W64I	14	.406	2.510	5.684	8.316
TOR	22319W22W64I	14	.406	2.510	5.684	8.316
TOR	22319W33	14	.406	2.510	5.684	8.316
TOR	22319W33BR	14	.406	2.510	5.684	8.316
TOR	22319W33BR17	14	.406	2.510	5.684	8.316
TOR	22319W33BRC2	14	.406	2.510	5.684	8.316
TOR	22319W33BRC3	14	.406	2.510	5.684	8.316
TOR	22319W33BRC3	15	.410	2.635	6.157	8.843
TOR	22319W33BRL	15	.410	2.635	6.157	8.843
TOR	22319W33C02	14	.406	2.510	5.684	8.316
TOR	22319W33C3	14	.406	2.510	5.684	8.316
TOR	22319W33C4	14	.406	2.510	5.684	8.316
TOR	22319W33W22B	14	.406	2.510	5.684	8.316
TOR	22319W33W22B	14	.406	2.510	5.684	8.316
TOR	22319W33W22B	14	.406	2.510	5.684	8.316
TOR	22319W33W25	14	.406	2.510	5.684	8.316
TOR	22319W33W25B	14	.406	2.510	5.684	8.316
TOR	22319W33W25C	14	.406	2.510	5.684	8.316
TOR	22319W33W47W	14	.406	2.510	5.684	8.316
TOR	22319W33W800	14	.406	2.510	5.684	8.316
TOR	22319W33W800	14	.406	2.510	5.684	8.316
TOR	22319W47W22B	14	.406	2.510	5.684	8.316
TOR	22319W47W22W	14	.406	2.510	5.684	8.316
TOR	22319W50W98W	14	.406	2.510	5.684	8.316
TOR	22319YMW22C2	15	.411	2.644	6.162	8.838
TOR	22319YMW22C3	15	.411	2.644	6.162	8.838
TOR	22319YMW22C4	15	.411	2.644	6.162	8.838
TOR	22319YMW22W6	15	.411	2.644	6.162	8.838
TOR	22319YMW33	15	.411	2.644	6.162	8.838
TOR	22319YMW3317	15	.411	2.644	6.162	8.838
TOR	22319YMW33C3	15	.411	2.644	6.162	8.838
TOR	22319YMW33W2	15	.411	2.644	6.162	8.838
TOR	22319YMW33W2	15	.411	2.644	6.162	8.838
TOR	22319YMW33W8	15	.411	2.644	6.162	8.838
TOR	22319YMW33W8	15	.411	2.644	6.162	8.838

TOR	22319YMW47W2	15	.411	2.644	6.162	8.838
TOR	22319YMW50W9	15	.411	2.644	6.162	8.838
TOR	22319YMW50W9	15	.411	2.644	6.162	8.838
TOR	22319YMW800C	15	.411	2.644	6.162	8.838
TOR	22319YMW800C	15	.411	2.644	6.162	8.838
TOR	22319YMW800W	15	.411	2.644	6.162	8.838
TOR	22319YMW810C	15	.411	2.644	6.162	8.838
TOR	22320	15	.411	2.645	6.158	8.842
TOR	22320 (ORT)	15	.411	2.645	6.158	8.842
TOR	22320 CJ-YM	15	.411	2.644	6.164	8.836
TOR	22320 SD	15	.410	2.645	6.158	8.842
TOR	22320BRC3	15	.410	2.645	6.158	8.842
TOR	22320CJ-YM	15	.411	2.644	6.164	8.836
TOR	22320CJW33	15	.411	2.647	6.165	8.835
TOR	22320CJW33C2	15	.411	2.647	6.165	8.835
TOR	22320CJW33C3	15	.411	2.647	6.165	8.835
TOR	22320CJW33C4	15	.411	2.647	6.165	8.835
TOR	22320CJW33W2	15	.411	2.647	6.165	8.835
TOR	22320CJW33W2	15	.411	2.647	6.165	8.835
TOR	22320CJW33W5	15	.411	2.647	6.165	8.835
TOR	22320CJW33W5	15	.411	2.647	6.165	8.835
TOR	22320EM	15	.405	2.483	6.080	8.920
TOR	22320K	15	.410	2.645	6.158	8.842
TOR	22320KCJW33	15	.411	2.647	6.165	8.835
TOR	22320KCJW33C	15	.411	2.647	6.165	8.835
TOR	22320KCJW33C	15	.411	2.647	6.165	8.835
TOR	22320KCJW33C	15	.405	2.483	6.080	8.920
TOR	22320KCJW33C	15	.411	2.647	6.165	8.835
TOR	22320KCJW33W	15	.411	2.647	6.165	8.835
TOR	22320KEM	15	.405	2.483	6.080	8.920
TOR	22320KW22BR	15	.410	2.645	6.158	8.842
TOR	22320KW22BRC	15	.410	2.645	6.158	8.842
TOR	22320KW33	15	.410	2.645	6.158	8.842
TOR	22320KW33BR	15	.410	2.645	6.158	8.842
TOR	22320KW33BRC	15	.410	2.645	6.158	8.842
TOR	22320KW33BRC	15	.410	2.645	6.158	8.842
TOR	22320KW33C3	15	.410	2.645	6.158	8.842
TOR	22320KW33C4	15	.410	2.645	6.158	8.842
TOR	22320KW33C8I	15	.410	2.645	6.158	8.842
TOR	22320KW33W22	15	.410	2.645	6.158	8.842
TOR	22320KW33W22	15	.410	2.645	6.158	8.842
TOR	22320KYMW22C	15	.411	2.647	6.165	8.835
TOR	22320KYMW33	15	.411	2.647	6.165	8.835
TOR	22320KYMW33C	15	.411	2.647	6.165	8.835
TOR	22320KYMW33C	15	.405	2.483	6.080	8.920
TOR	22320KYMW33L	15	.405	2.483	6.080	8.920
TOR	22320KYMW33W	15	.411	2.647	6.165	8.835
TOR	22320KYMW33W	15	.411	2.647	6.165	8.835
TOR	22320KYMW33W	15	.411	2.647	6.165	8.835
TOR	22320KYMW33W	15	.411	2.647	6.165	8.835
TOR	22320KYMW33W	15	.411	2.647	6.165	8.835
TOR	22320KYMW33W	15	.411	2.647	6.165	8.835
TOR	22320KYMW33W	15	.405	2.483	6.080	8.920
TOR	22320KYMW33W	15	.411	2.647	6.165	8.835

TOR	22320W22	15	.410	2.645	6.158	8.842
TOR	22320W22BR	15	.410	2.645	6.158	8.842
TOR	22320W22BRC3	15	.410	2.645	6.158	8.842
TOR	22320W22BRC4	15	.410	2.645	6.158	8.842
TOR	22320W22C3	15	.410	2.645	6.158	8.842
TOR	22320W33	15	.410	2.645	6.158	8.842
TOR	22320W33BR	15	.410	2.645	6.158	8.842
TOR	22320W33BRC3	15	.410	2.645	6.158	8.842
TOR	22320W33BRC5	15	.410	2.645	6.158	8.842
TOR	22320W33C3	15	.410	2.645	6.158	8.842
TOR	22320W33C4	15	.410	2.645	6.158	8.842
TOR	22320W33C5	15	.410	2.645	6.158	8.842
TOR	22320W33W22	15	.410	2.645	6.158	8.842
TOR	22320W33W22B	15	.410	2.645	6.158	8.842
TOR	22320W33W22B	15	.410	2.645	6.158	8.842
TOR	22320W33W22B	15	.410	2.645	6.158	8.842
TOR	22320W33W22W	15	.410	2.645	6.158	8.842
TOR	22320W33W22W	15	.410	2.645	6.158	8.842
TOR	22320W33W740	15	.410	2.645	6.158	8.842
TOR	22320W33W800	15	.410	2.645	6.158	8.842
TOR	22320W33W800	15	.410	2.645	6.158	8.842
TOR	22320W33W88C	15	.410	2.645	6.158	8.842
TOR	22320W33W88C	15	.410	2.645	6.158	8.842
TOR	22320YMW22C3	15	.411	2.647	6.165	8.835
TOR	22320YMW22C4	15	.411	2.647	6.165	8.835
TOR	22320YMW33	15	.411	2.647	6.165	8.835
TOR	22320YMW33C2	15	.411	2.647	6.165	8.835
TOR	22320YMW33C3	15	.411	2.647	6.165	8.835
TOR	22320YMW33C3	15	.405	2.483	6.080	8.920
TOR	22320YMW33C4	15	.411	2.647	6.165	8.835
TOR	22320YMW33L	15	.405	2.483	6.080	8.920
TOR	22320YMW33W2	15	.411	2.647	6.165	8.835
TOR	22320YMW33W2	15	.411	2.647	6.165	8.835
TOR	22320YMW33W2	15	.411	2.647	6.165	8.835
TOR	22320YMW33W2	15	.411	2.647	6.165	8.835
TOR	22320YMW33W2	15	.411	2.647	6.165	8.835
TOR	22320YMW33W2	15	.411	2.647	6.165	8.835
TOR	22320YMW33W8	15	.411	2.647	6.165	8.835
TOR	22320YMW33W8	15	.411	2.647	6.165	8.835
TOR	22320YMW33W8	15	.411	2.647	6.165	8.835
TOR	22320YMW33W8	15	.405	2.483	6.080	8.920
TOR	22320YMW33W8	15	.411	2.647	6.165	8.835
TOR	22320YMW33W8	15	.411	2.647	6.165	8.835
TOR	22320YMW800C	15	.411	2.647	6.165	8.835
TOR	22320YMW800C	15	.411	2.647	6.165	8.835
TOR	22322	14	.406	2.566	5.684	8.316
TOR	22322	14	.406	2.509	5.684	8.316
TOR	22322 CJ-YM	15	.410	2.618	6.151	8.849
TOR	22322 SD	14	.406	2.509	5.684	8.316
TOR	22322CJ-YM	15	.410	2.618	6.151	8.849
TOR	22322CJW33	15	.410	2.618	6.151	8.849
TOR	22322CJW33C2	15	.410	2.618	6.151	8.849
TOR	22322CJW33C3	15	.410	2.618	6.151	8.849
TOR	22322CJW33C3	14	.400	2.349	5.602	8.399

TOR	22322CJW33C4	15	.410	2.618	6.151	8.849
TOR	22322CJW33C6	15	.410	2.618	6.151	8.849
TOR	22322CJW33W5	15	.410	2.618	6.151	8.849
TOR	22322EM	14	.400	2.349	5.602	8.399
TOR	22322K	14	.406	2.515	5.687	8.313
TOR	22322KCJW33	15	.410	2.618	6.151	8.849
TOR	22322KCJW33C	15	.410	2.618	6.151	8.849
TOR	22322KCJW33C	15	.410	2.618	6.151	8.849
TOR	22322KCJW33W	15	.410	2.618	6.151	8.849
TOR	22322KCJW33W	15	.410	2.618	6.151	8.849
TOR	22322KEM	14	.400	2.349	5.602	8.399
TOR	22322KW22	14	.406	2.515	5.687	8.313
TOR	22322KW22BR	14	.406	2.515	5.687	8.313
TOR	22322KW33	14	.406	2.515	5.687	8.313
TOR	22322KW33BR	14	.406	2.515	5.687	8.313
TOR	22322KW33BR3	14	.406	2.515	5.687	8.313
TOR	22322KW33BRC	14	.406	2.515	5.687	8.313
TOR	22322KW33BRC	14	.406	2.515	5.687	8.313
TOR	22322KW33BRC	14	.406	2.515	5.687	8.313
TOR	22322KW33C3	14	.406	2.515	5.687	8.313
TOR	22322KW33W22	14	.406	2.515	5.687	8.313
TOR	22322KW33W22	14	.406	2.515	5.687	8.313
TOR	22322KYMW33	15	.410	2.618	6.151	8.849
TOR	22322KYMW333	15	.410	2.618	6.151	8.849
TOR	22322KYMW33C	15	.410	2.618	6.151	8.849
TOR	22322KYMW33C	14	.400	2.349	5.602	8.399
TOR	22322KYMW33C	15	.410	2.618	6.151	8.849
TOR	22322KYMW33C	14	.400	2.349	5.602	8.399
TOR	22322KYMW33C	15	.410	2.618	6.151	8.849
TOR	22322KYMW33L	14	.400	2.349	5.602	8.399
TOR	22322KYMW33W	15	.410	2.618	6.151	8.849
TOR	22322KYMW33W	14	.400	2.349	5.602	8.399
TOR	22322KYMW33W	15	.410	2.618	6.151	8.849
TOR	22322W22	14	.406	2.515	5.687	8.313
TOR	22322W22BR	14	.406	2.515	5.687	8.313
TOR	22322W22BRC3	14	.406	2.515	5.687	8.313
TOR	22322W22BRC4	14	.406	2.515	5.687	8.313
TOR	22322W22C3	14	.406	2.515	5.687	8.313
TOR	22322W22W64I	14	.406	2.515	5.687	8.313
TOR	22322W33	14	.406	2.515	5.687	8.313
TOR	22322W33BR	14	.406	2.515	5.687	8.313
TOR	22322W33BRC2	14	.406	2.515	5.687	8.313
TOR	22322W33BRC3	14	.406	2.515	5.687	8.313
TOR	22322W33BRC4	14	.406	2.515	5.687	8.313
TOR	22322W33C3	14	.406	2.515	5.687	8.313
TOR	22322W33C4	14	.406	2.515	5.687	8.313
TOR	22322W33W22B	14	.406	2.515	5.687	8.313
TOR	22322W33W22B	14	.406	2.515	5.687	8.313
TOR	22322W33W22B	14	.406	2.515	5.687	8.313
TOR	22322W33W22C	14	.406	2.515	5.687	8.313
TOR	22322W33W22W	14	.406	2.515	5.687	8.313
TOR	22322W33W47W	14	.406	2.515	5.687	8.313
TOR	22322W33W47W	14	.406	2.515	5.687	8.313
TOR	22322W33W740	14	.406	2.515	5.687	8.313

TOR	22322W33W800	14	.406	2.515	5.687	8.313
TOR	22322W33W800	14	.406	2.515	5.687	8.313
TOR	22322W33W84W	14	.406	2.515	5.687	8.313
TOR	22322W33W94B	14	.406	2.515	5.687	8.313
TOR	22322W33W94B	14	.406	2.515	5.687	8.313
TOR	22322W47W22B	14	.406	2.515	5.687	8.313
TOR	22322W47W22B	14	.406	2.515	5.687	8.313
TOR	22322W47W22W	14	.406	2.515	5.687	8.313
TOR	22322W50W98W	14	.406	2.515	5.687	8.313
TOR	22322W857BRC	14	.406	2.515	5.687	8.313
TOR	22322YMW22	15	.410	2.618	6.151	8.849
TOR	22322YMW22C3	15	.410	2.618	6.151	8.849
TOR	22322YMW22C4	15	.410	2.618	6.151	8.849
TOR	22322YMW22W6	15	.410	2.618	6.151	8.849
TOR	22322YMW33	15	.410	2.618	6.151	8.849
TOR	22322YMW3317	15	.410	2.618	6.151	8.849
TOR	22322YMW33C0	15	.410	2.618	6.151	8.849
TOR	22322YMW33C0	15	.410	2.618	6.151	8.849
TOR	22322YMW33C2	15	.410	2.618	6.151	8.849
TOR	22322YMW33C3	15	.410	2.618	6.151	8.849
TOR	22322YMW33C3	14	.400	2.349	5.602	8.399
TOR	22322YMW33C4	15	.410	2.618	6.151	8.849
TOR	22322YMW33W2	15	.410	2.618	6.151	8.849
TOR	22322YMW33W2	15	.410	2.618	6.151	8.849
TOR	22322YMW33W2	15	.410	2.618	6.151	8.849
TOR	22322YMW33W8	15	.410	2.618	6.151	8.849
TOR	22322YMW33W8	15	.410	2.618	6.151	8.849
TOR	22322YMW33W8	15	.410	2.618	6.151	8.849
TOR	22322YMW33W8	14	.400	2.349	5.602	8.399
TOR	22322YMW33W8	15	.410	2.618	6.151	8.849
TOR	22322YMW33W8	15	.410	2.618	6.151	8.849
TOR	22322YMW33W8	15	.410	2.618	6.151	8.849
TOR	22322YMW33W9	15	.410	2.618	6.151	8.849
TOR	22322YMW33W9	15	.410	2.618	6.151	8.849
TOR	22322YMW33W9	15	.410	2.618	6.151	8.849
TOR	22322YMW47W2	15	.410	2.618	6.151	8.849
TOR	22322YMW50W9	15	.410	2.618	6.151	8.849
TOR	22322YMW50W9	15	.410	2.618	6.151	8.849
TOR	22322YMW800C	15	.410	2.618	6.151	8.849
TOR	22322YMW800C	15	.410	2.618	6.151	8.849
TOR	22322YMW800W	15	.410	2.618	6.151	8.849
TOR	22322YMW810C	15	.410	2.618	6.151	8.849
TOR	22322YMW857C	15	.410	2.618	6.151	8.849
TOR	22324	15	.409	2.617	6.145	8.855
TOR	22324 CJ-YM	15	.410	2.629	6.156	8.844
TOR	22324 SD	15	.409	2.617	6.145	8.855
TOR	22324B	15	.412	2.679	6.174	8.826
TOR	22324B SD	15	.412	2.679	6.174	8.826
TOR	22324BW22	15	.412	2.679	6.174	8.826
TOR	22324BW22BR	15	.412	2.679	6.174	8.826
TOR	22324BW22BRC	15	.412	2.679	6.174	8.826
TOR	22324BW22BRC	15	.412	2.679	6.174	8.826
TOR	22324BW22W64	15	.412	2.679	6.174	8.826
TOR	22324BW22W99	15	.412	2.679	6.174	8.826

TOR	22324BW33BR	15	.412	2.679	6.174	8.826
TOR	22324BW33BRC	15	.412	2.679	6.174	8.826
TOR	22324BW33BRC	15	.412	2.679	6.174	8.826
TOR	22324BW33BRC	15	.412	2.679	6.174	8.826
TOR	22324BW33W22	15	.412	2.679	6.174	8.826
TOR	22324BW33W22	15	.412	2.679	6.174	8.826
TOR	22324BW33W22	15	.412	2.679	6.174	8.826
TOR	22324BW33W22	15	.412	2.679	6.174	8.826
TOR	22324BW33W92	15	.412	2.679	6.174	8.826
TOR	22324BW33W92	15	.412	2.679	6.174	8.826
TOR	22324CJ-YM	15	.410	2.629	6.156	8.844
TOR	22324CJW33	15	.410	2.629	6.156	8.844
TOR	22324CJW33C2	15	.410	2.629	6.156	8.844
TOR	22324CJW33C3	15	.410	2.629	6.156	8.844
TOR	22324CJW33C4	15	.410	2.629	6.156	8.844
TOR	22324CJW33W2	15	.410	2.629	6.156	8.844
TOR	22324CJW33W5	15	.410	2.629	6.156	8.844
TOR	22324EM	16	.411	2.665	6.579	9.421
TOR	22324KB	15	.412	2.679	6.174	8.826
TOR	22324KBBR	15	.412	2.679	6.174	8.826
TOR	22324KBC3	15	.412	2.679	6.174	8.826
TOR	22324KBW22BR	15	.412	2.679	6.174	8.826
TOR	22324KBW22BR	15	.412	2.679	6.174	8.826
TOR	22324KBW22BR	15	.412	2.679	6.174	8.826
TOR	22324KBW22BR	15	.412	2.679	6.174	8.826
TOR	22324KBW22W2	15	.412	2.679	6.174	8.826
TOR	22324KBW33BR	15	.412	2.679	6.174	8.826
TOR	22324KBW33BR	15	.412	2.679	6.174	8.826
TOR	22324KBW33BR	15	.412	2.679	6.174	8.826
TOR	22324KBW33W2	15	.412	2.679	6.174	8.826
TOR	22324KCJW33	15	.410	2.629	6.156	8.844
TOR	22324KCJW33C	15	.410	2.629	6.156	8.844
TOR	22324KCJW33C	15	.410	2.629	6.156	8.844
TOR	22324KCJW33C	15	.410	2.629	6.156	8.844
TOR	22324KEM	16	.411	2.665	6.579	9.421
TOR	22324KW33	15	.410	2.617	6.145	8.855
TOR	22324KW33BR	15	.410	2.617	6.145	8.855
TOR	22324KW33BRC	15	.410	2.617	6.145	8.855
TOR	22324KW33C02	15	.410	2.617	6.145	8.855
TOR	22324KW33C02	15	.410	2.617	6.145	8.855
TOR	22324KW33C3	15	.410	2.617	6.145	8.855
TOR	22324KW33C4	15	.410	2.617	6.145	8.855
TOR	22324KW33W22	15	.410	2.617	6.145	8.855
TOR	22324KW33W22	15	.410	2.617	6.145	8.855
TOR	22324KW33W22	15	.410	2.617	6.145	8.855
TOR	22324KW33W22	15	.410	2.617	6.145	8.855
TOR	22324KYMW22C	15	.410	2.629	6.156	8.844
TOR	22324KYMW22C	15	.410	2.629	6.156	8.844
TOR	22324KYMW33	15	.410	2.629	6.156	8.844
TOR	22324KYMW33C	15	.410	2.629	6.156	8.844
TOR	22324KYMW33C	15	.410	2.629	6.156	8.844
TOR	22324KYMW33C	16	.411	2.665	6.579	9.421
TOR	22324KYMW33L	16	.411	2.665	6.579	9.421
TOR	22324KYMW33W	15	.410	2.629	6.156	8.844

TOR	22324KYMW33W	15	.410	2.629	6.156	8.844
TOR	22324KYMW33W	16	.411	2.665	6.579	9.421
TOR	22324W33	15	.410	2.617	6.145	8.855
TOR	22324W33BR	15	.410	2.617	6.145	8.855
TOR	22324W33BRC3	15	.410	2.617	6.145	8.855
TOR	22324W33C2	15	.410	2.617	6.145	8.855
TOR	22324W33C3	15	.410	2.617	6.145	8.855
TOR	22324W33C4	15	.410	2.617	6.145	8.855
TOR	22324W33C8IB	15	.410	2.617	6.145	8.855
TOR	22324W33W22C	15	.410	2.617	6.145	8.855
TOR	22324W33W800	15	.410	2.617	6.145	8.855
TOR	22324W33W800	15	.410	2.617	6.145	8.855
TOR	22324YMW22C3	15	.410	2.629	6.156	8.844
TOR	22324YMW22C4	15	.410	2.629	6.156	8.844
TOR	22324YMW22W6	15	.410	2.629	6.156	8.844
TOR	22324YMW33	15	.410	2.629	6.156	8.844
TOR	22324YMW3317	15	.410	2.629	6.156	8.844
TOR	22324YMW33C2	15	.410	2.629	6.156	8.844
TOR	22324YMW33C3	15	.410	2.629	6.156	8.844
TOR	22324YMW33C3	16	.411	2.665	6.579	9.421
TOR	22324YMW33C4	15	.410	2.629	6.156	8.844
TOR	22324YMW33L	16	.411	2.665	6.579	9.421
TOR	22324YMW33W2	15	.410	2.629	6.156	8.844
TOR	22324YMW33W2	15	.410	2.629	6.156	8.844
TOR	22324YMW33W2	15	.410	2.629	6.156	8.844
TOR	22324YMW33W2	15	.410	2.629	6.156	8.844
TOR	22324YMW33W2	15	.410	2.629	6.156	8.844
TOR	22324YMW33W2	15	.410	2.629	6.156	8.844
TOR	22324YMW33W3	15	.410	2.629	6.156	8.844
TOR	22324YMW33W4	15	.410	2.629	6.156	8.844
TOR	22324YMW33W5	15	.410	2.629	6.156	8.844
TOR	22324YMW33W5	15	.410	2.629	6.156	8.844
TOR	22324YMW33W8	15	.410	2.629	6.156	8.844
TOR	22324YMW33W8	15	.410	2.629	6.156	8.844
TOR	22324YMW33W8	16	.411	2.665	6.579	9.421
TOR	22324YMW33W8	15	.410	2.629	6.156	8.844
TOR	22324YMW33W8	15	.410	2.629	6.156	8.844
TOR	22324YMW33W9	15	.410	2.629	6.156	8.844
TOR	22324YMW800C	15	.410	2.629	6.156	8.844
TOR	22324YMW800W	15	.410	2.629	6.156	8.844
TOR	22326	15	.412	2.677	6.173	8.827
TOR	22326 CJ-YM	15	.410	2.606	6.145	8.855
TOR	22326 SD	15	.412	2.677	6.173	8.827
TOR	22326------O	15	.412	2.677	6.173	8.827
TOR	22326C3	15	.412	2.677	6.173	8.827
TOR	22326CJ-YM	15	.410	2.606	6.145	8.855
TOR	22326CJW33	15	.410	2.606	6.145	8.855
TOR	22326CJW33C3	15	.410	2.606	6.145	8.855
TOR	22326CJW33C3	15	.405	2.481	6.076	8.924
TOR	22326CJW33C4	15	.410	2.606	6.145	8.855
TOR	22326CJW33W2	15	.410	2.606	6.145	8.855
TOR	22326CJW33W2	15	.410	2.606	6.145	8.855
TOR	22326CJW33W5	15	.410	2.606	6.145	8.855
TOR	22326CJW33W9	15	.410	2.606	6.145	8.855

TOR	22326EM	15	.405	2.481	6.076	8.924
TOR	22326KBR	15	.412	2.677	6.173	8.827
TOR	22326KBRC2	15	.412	2.677	6.173	8.827
TOR	22326KC2	15	.412	2.677	6.173	8.827
TOR	22326KCJW33	15	.410	2.606	6.145	8.855
TOR	22326KCJW33C	15	.410	2.606	6.145	8.855
TOR	22326KCJW33C	15	.410	2.606	6.145	8.855
TOR	22326KCJW33C	15	.405	2.481	6.076	8.924
TOR	22326KCJW33C	15	.410	2.606	6.145	8.855
TOR	22326KCJW33W	15	.410	2.606	6.145	8.855
TOR	22326KCJW33W	15	.410	2.606	6.145	8.855
TOR	22326KEM	15	.405	2.481	6.076	8.924
TOR	22326KW22BR	15	.412	2.677	6.173	8.827
TOR	22326KW22BRC	15	.412	2.677	6.173	8.827
TOR	22326KW33	15	.412	2.677	6.173	8.827
TOR	22326KW33BR	15	.412	2.677	6.173	8.827
TOR	22326KW33BRC	15	.412	2.677	6.173	8.827
TOR	22326KW33BRC	15	.412	2.677	6.173	8.827
TOR	22326KW33BRC	15	.412	2.677	6.173	8.827
TOR	22326KW33C2	15	.412	2.677	6.173	8.827
TOR	22326KW33C3	15	.412	2.677	6.173	8.827
TOR	22326KW33C4	15	.412	2.677	6.173	8.827
TOR	22326KW33DU	15	.412	2.677	6.173	8.827
TOR	22326KW33W22	15	.412	2.677	6.173	8.827
TOR	22326KW33W22	15	.412	2.677	6.173	8.827
TOR	22326KW33W22	15	.412	2.677	6.173	8.827
TOR	22326KW33W94	15	.412	2.677	6.173	8.827
TOR	22326KYMW22	15	.410	2.606	6.145	8.855
TOR	22326KYMW22C	15	.410	2.606	6.145	8.855
TOR	22326KYMW33	15	.410	2.606	6.145	8.855
TOR	22326KYMW33C	15	.410	2.606	6.145	8.855
TOR	22326KYMW33C	15	.410	2.606	6.145	8.855
TOR	22326KYMW33C	15	.405	2.481	6.076	8.924
TOR	22326KYMW33L	15	.405	2.481	6.076	8.924
TOR	22326KYMW33W	15	.410	2.606	6.145	8.855
TOR	22326KYMW33W	15	.405	2.481	6.076	8.924
TOR	22326W22BRC3	15	.412	2.677	6.173	8.827
TOR	22326W22W64I	15	.412	2.677	6.173	8.827
TOR	22326W33	15	.412	2.677	6.173	8.827
TOR	22326W33BR	15	.412	2.677	6.173	8.827
TOR	22326W33BR13	15	.412	2.677	6.173	8.827
TOR	22326W33BR27	15	.412	2.677	6.173	8.827
TOR	22326W33BRC2	15	.412	2.677	6.173	8.827
TOR	22326W33BRC3	15	.412	2.677	6.173	8.827
TOR	22326W33BRC4	15	.412	2.677	6.173	8.827
TOR	22326W33BRC5	15	.412	2.677	6.173	8.827
TOR	22326W33C02	15	.412	2.677	6.173	8.827
TOR	22326W33C02B	15	.412	2.677	6.173	8.827
TOR	22326W33C2	15	.412	2.677	6.173	8.827
TOR	22326W33C3	15	.412	2.677	6.173	8.827
TOR	22326W33C4	15	.412	2.677	6.173	8.827
TOR	22326W33W22B	15	.412	2.677	6.173	8.827
TOR	22326W33W22B	15	.412	2.677	6.173	8.827
TOR	22326W33W22B	15	.412	2.677	6.173	8.827

TOR	22326W33W22C	15	.412	2.677	6.173	8.827
TOR	22326W33W22W	15	.412	2.677	6.173	8.827
TOR	22326W33W22W	15	.412	2.677	6.173	8.827
TOR	22326W33W740	15	.412	2.677	6.173	8.827
TOR	22326W33W800	15	.412	2.677	6.173	8.827
TOR	22326W33W800	15	.412	2.677	6.173	8.827
TOR	22326W33W800	15	.412	2.677	6.173	8.827
TOR	22326W33W800	15	.412	2.677	6.173	8.827
TOR	22326W33W94B	15	.412	2.677	6.173	8.827
TOR	22326W33W94B	15	.412	2.677	6.173	8.827
TOR	22326W33W94W	15	.412	2.677	6.173	8.827
TOR	22326YMW22C3	15	.410	2.606	6.145	8.855
TOR	22326YMW33	15	.410	2.606	6.145	8.855
TOR	22326YMW3327	15	.410	2.606	6.145	8.855
TOR	22326YMW33C3	15	.410	2.606	6.145	8.855
TOR	22326YMW33C3	15	.405	2.481	6.076	8.924
TOR	22326YMW33L	15	.405	2.481	6.076	8.924
TOR	22326YMW33W2	15	.410	2.606	6.145	8.855
TOR	22326YMW33W2	15	.410	2.606	6.145	8.855
TOR	22326YMW33W2	15	.410	2.606	6.145	8.855
TOR	22326YMW33W2	15	.410	2.606	6.145	8.855
TOR	22326YMW33W2	15	.410	2.606	6.145	8.855
TOR	22326YMW33W5	15	.410	2.606	6.145	8.855
TOR	22326YMW33W5	15	.410	2.606	6.145	8.855
TOR	22326YMW33W8	15	.410	2.606	6.145	8.855
TOR	22326YMW33W8	15	.410	2.606	6.145	8.855
TOR	22326YMW33W8	15	.405	2.481	6.076	8.924
TOR	22326YMW33W8	15	.410	2.606	6.145	8.855
TOR	22326YMW33W8	15	.410	2.606	6.145	8.855
TOR	22326YMW33W8	15	.410	2.606	6.145	8.855
TOR	22326YMW33W9	15	.410	2.606	6.145	8.855
TOR	22326YMW800C	15	.410	2.606	6.145	8.855
TOR	22326YMW800W	15	.410	2.606	6.145	8.855
TOR	22328	14	.408	2.576	5.718	8.282
TOR	22328 CJ-YM	15	.410	2.603	6.145	8.855
TOR	22328------O	14	.408	2.576	5.712	8.288
TOR	22328C3	14	.408	2.576	5.718	8.282
TOR	22328CJ----O	15	.410	2.603	6.145	8.855
TOR	22328CJ-YM	15	.410	2.603	6.145	8.855
TOR	22328CJW33	15	.410	2.603	6.145	8.855
TOR	22328CJW33C3	15	.410	2.603	6.145	8.855
TOR	22328CJW33W5	15	.410	2.603	6.145	8.855
TOR	22328EM	16	.411	2.652	6.574	9.426
TOR	22328KCJW33	15	.410	2.603	6.145	8.855
TOR	22328KCJW33C	15	.410	2.603	6.145	8.855
TOR	22328KCJW33C	16	.411	2.652	6.574	9.426
TOR	22328KEM	16	.411	2.652	6.574	9.426
TOR	22328KW22	14	.408	2.576	5.718	8.282
TOR	22328KW22BR	14	.408	2.576	5.718	8.282
TOR	22328KW22BRC	14	.408	2.576	5.718	8.282
TOR	22328KW33	14	.408	2.576	5.718	8.282
TOR	22328KW33BR	14	.408	2.576	5.718	8.282
TOR	22328KW33BRC	14	.408	2.576	5.718	8.282
TOR	22328KW33BRC	14	.408	2.576	5.718	8.282

TOR	22328KW33C2	14	.408	2.576	5.718	8.282
TOR	22328KW33C3	14	.408	2.576	5.718	8.282
TOR	22328KW33C4	14	.408	2.576	5.718	8.282
TOR	22328KW33W22	14	.408	2.576	5.718	8.282
TOR	22328KW33W22	14	.408	2.576	5.718	8.282
TOR	22328KW33W22	14	.408	2.576	5.718	8.282
TOR	22328KYMW22	15	.410	2.603	6.145	8.855
TOR	22328KYMW22C	15	.410	2.603	6.145	8.855
TOR	22328KYMW33	15	.410	2.603	6.145	8.855
TOR	22328KYMW33C	15	.410	2.603	6.145	8.855
TOR	22328KYMW33C	16	.411	2.652	6.574	9.426
TOR	22328KYMW33L	16	.411	2.652	6.574	9.426
TOR	22328KYMW33W	15	.410	2.603	6.145	8.855
TOR	22328KYMW33W	15	.410	2.603	6.145	8.855
TOR	22328KYMW33W	16	.411	2.652	6.574	9.426
TOR	22328W22BRC3	14	.408	2.576	5.718	8.282
TOR	22328W22BRC4	14	.408	2.576	5.718	8.282
TOR	22328W22W46	14	.408	2.576	5.718	8.282
TOR	22328W22W46B	14	.408	2.576	5.718	8.282
TOR	22328W22W46C	14	.408	2.576	5.718	8.282
TOR	22328W22W46W	14	.408	2.576	5.718	8.282
TOR	22328W22W64I	14	.408	2.576	5.718	8.282
TOR	22328W22W64I	14	.408	2.576	5.718	8.282
TOR	22328W33	14	.408	2.576	5.718	8.282
TOR	22328W33BR	14	.408	2.576	5.718	8.282
TOR	22328W33BRC3	14	.408	2.576	5.718	8.282
TOR	22328W33BRC4	14	.408	2.576	5.718	8.282
TOR	22328W33C3	14	.408	2.576	5.718	8.282
TOR	22328W33C4	14	.408	2.576	5.718	8.282
TOR	22328W33W22B	14	.408	2.576	5.718	8.282
TOR	22328W33W22B	14	.408	2.576	5.718	8.282
TOR	22328W33W22B	14	.408	2.576	5.718	8.282
TOR	22328W33W22C	14	.408	2.576	5.718	8.282
TOR	22328W33W22W	14	.408	2.576	5.718	8.282
TOR	22328W33W22W	14	.408	2.576	5.718	8.282
TOR	22328W33W22W	14	.408	2.576	5.718	8.282
TOR	22328W33W47B	14	.408	2.576	5.718	8.282
TOR	22328W33W47W	14	.408	2.576	5.718	8.282
TOR	22328W33W47W	14	.408	2.576	5.718	8.282
TOR	22328W33W740	14	.408	2.576	5.718	8.282
TOR	22328W33W800	14	.408	2.576	5.718	8.282
TOR	22328W33W800	14	.408	2.576	5.718	8.282
TOR	22328W33W800	14	.408	2.576	5.718	8.282
TOR	22328W33W88W	14	.408	2.576	5.718	8.282
TOR	22328W47W22B	14	.408	2.576	5.718	8.282
TOR	22328W47W22B	14	.408	2.576	5.718	8.282
TOR	22328W47W22W	14	.408	2.576	5.718	8.282
TOR	22328W855BRC	14	.408	2.576	5.718	8.282
TOR	22328W857BRC	14	.408	2.576	5.718	8.282
TOR	22328YMW22C2	15	.410	2.603	6.145	8.855
TOR	22328YMW22C3	15	.410	2.603	6.145	8.855
TOR	22328YMW22W4	15	.410	2.603	6.145	8.855
TOR	22328YMW22W4	15	.410	2.603	6.145	8.855
TOR	22328YMW22W4	15	.410	2.603	6.145	8.855

TOR	22328YMW22W6	15	.410	2.603	6.145	8.855
TOR	22328YMW22W6	15	.410	2.603	6.145	8.855
TOR	22328YMW33	15	.410	2.603	6.145	8.855
TOR	22328YMW33C2	15	.410	2.603	6.145	8.855
TOR	22328YMW33C3	15	.410	2.603	6.145	8.855
TOR	22328YMW33C3	16	.411	2.652	6.574	9.426
TOR	22328YMW33C4	15	.410	2.603	6.145	8.855
TOR	22328YMW33L	16	.411	2.652	6.574	9.426
TOR	22328YMW33W2	15	.410	2.603	6.145	8.855
TOR	22328YMW33W2	15	.410	2.603	6.145	8.855
TOR	22328YMW33W2	15	.410	2.603	6.145	8.855
TOR	22328YMW33W2	15	.410	2.603	6.145	8.855
TOR	22328YMW33W2	15	.410	2.603	6.145	8.855
TOR	22328YMW33W3	15	.410	2.603	6.145	8.855
TOR	22328YMW33W4	15	.410	2.603	6.145	8.855
TOR	22328YMW33W4	15	.410	2.603	6.145	8.855
TOR	22328YMW33W8	15	.410	2.603	6.145	8.855
TOR	22328YMW33W8	15	.410	2.603	6.145	8.855
TOR	22328YMW33W8	15	.410	2.603	6.145	8.855
TOR	22328YMW33W8	16	.411	2.652	6.574	9.426
TOR	22328YMW33W8	15	.410	2.603	6.145	8.855
TOR	22328YMW33W8	15	.410	2.603	6.145	8.855
TOR	22328YMW47W2	15	.410	2.603	6.145	8.855
TOR	22328YMW800C	15	.410	2.603	6.145	8.855
TOR	22328YMW800C	15	.410	2.603	6.145	8.855
TOR	22328YMW800W	15	.410	2.603	6.145	8.855
TOR	22328YMW800W	15	.410	2.603	6.145	8.855
TOR	22328YMW855C	15	.410	2.603	6.145	8.855
TOR	22330	15	.411	2.669	6.170	8.829
TOR	22330 CJ-YM	15	.409	2.591	6.138	8.862
TOR	22330 SD	15	.411	2.669	6.170	8.830
TOR	22330------O	15	.412	2.670	6.178	8.830
TOR	22330CJ-YM	15	.409	2.591	6.138	8.862
TOR	22330CJW33	15	.409	2.591	6.138	8.862
TOR	22330CJW33C3	15	.409	2.591	6.138	8.862
TOR	22330CJW33C5	15	.409	2.591	6.138	8.862
TOR	22330CJW33W2	15	.409	2.591	6.138	8.862
TOR	22330CJW33W5	15	.409	2.591	6.138	8.862
TOR	22330CJW502C	15	.409	2.591	6.138	8.862
TOR	22330EM	15	.405	2.479	6.077	8.923
TOR	22330KCJW33	15	.409	2.591	6.138	8.862
TOR	22330KCJW33C	15	.409	2.591	6.138	8.862
TOR	22330KCJW33C	15	.409	2.591	6.138	8.862
TOR	22330KCJW33C	15	.405	2.479	6.077	8.923
TOR	22330KEM	15	.405	2.479	6.077	8.923
TOR	22330KW33	15	.411	2.669	6.170	8.830
TOR	22330KW33BR	15	.411	2.669	6.170	8.830
TOR	22330KW33BRC	15	.411	2.669	6.170	8.830
TOR	22330KW33BRC	15	.411	2.669	6.170	8.830
TOR	22330KW33C3	15	.411	2.669	6.170	8.830
TOR	22330KW33C4	15	.411	2.669	6.170	8.830
TOR	22330KW33W22	15	.411	2.669	6.170	8.830
TOR	22330KW33W22	15	.411	2.669	6.170	8.830
TOR	22330KYMW33	15	.409	2.591	6.138	8.862

TOR	22330KYMW33C	15	.409	2.591	6.138	8.862
TOR	22330KYMW33C	15	.409	2.591	6.138	8.862
TOR	22330KYMW33C	15	.405	2.479	6.077	8.923
TOR	22330KYMW33C	15	.409	2.591	6.138	8.862
TOR	22330KYMW33C	15	.405	2.479	6.077	8.923
TOR	22330KYMW33W	15	.409	2.591	6.138	8.862
TOR	22330W22BRC3	15	.411	2.669	6.170	8.830
TOR	22330W33	15	.411	2.669	6.170	8.830
TOR	22330W33BR	15	.411	2.669	6.170	8.830
TOR	22330W33BRC2	15	.411	2.669	6.170	8.830
TOR	22330W33BRC3	15	.411	2.669	6.170	8.830
TOR	22330W33C3	15	.411	2.669	6.170	8.830
TOR	22330W33C4	15	.411	2.669	6.170	8.830
TOR	22330W33W22B	15	.411	2.669	6.170	8.830
TOR	22330W33W22B	15	.411	2.669	6.170	8.830
TOR	22330W33W22B	15	.411	2.669	6.170	8.830
TOR	22330W33W22W	15	.411	2.669	6.170	8.830
TOR	22330W33W22W	15	.411	2.669	6.170	8.830
TOR	22330W33W800	15	.411	2.669	6.170	8.830
TOR	22330W33W800	15	.411	2.669	6.170	8.830
TOR	22330W33W800	15	.411	2.669	6.170	8.830
TOR	22330W33W800	15	.411	2.669	6.170	8.830
TOR	22330W33W92C	15	.411	2.669	6.170	8.830
TOR	22330W800BRC	15	.411	2.669	6.170	8.830
TOR	22330YMW33	15	.409	2.591	6.138	8.862
TOR	22330YMW3345	15	.409	2.591	6.138	8.862
TOR	22330YMW33C2	15	.409	2.591	6.138	8.862
TOR	22330YMW33C3	15	.409	2.591	6.138	8.862
TOR	22330YMW33C3	15	.405	2.479	6.077	8.923
TOR	22330YMW33C4	15	.409	2.591	6.138	8.862
TOR	22330YMW33L	15	.405	2.479	6.077	8.923
TOR	22330YMW33W2	15	.409	2.591	6.138	8.862
TOR	22330YMW33W2	15	.409	2.591	6.138	8.862
TOR	22330YMW33W3	15	.409	2.591	6.138	8.862
TOR	22330YMW33W8	15	.409	2.591	6.138	8.862
TOR	22330YMW33W8	15	.409	2.591	6.138	8.862
TOR	22330YMW33W8	15	.405	2.479	6.077	8.923
TOR	22330YMW33W8	15	.409	2.591	6.138	8.862
TOR	22330YMW33W9	15	.409	2.591	6.138	8.862
TOR	22330YMW800C	15	.409	2.591	6.138	8.862
TOR	22330YMW800W	15	.409	2.591	6.138	8.862
TOR	22332	16	.415	2.798	6.643	9.357
TOR	22332 CJ-YM	15	.410	2.604	6.144	8.856
TOR	22332 SD	16	.415	2.798	6.643	9.357
TOR	22332CJ-YM	15	.410	2.604	6.144	8.856
TOR	22332CJW33	15	.410	2.604	6.144	8.856
TOR	22332CJW33C3	15	.410	2.604	6.144	8.856
TOR	22332CJW33C4	15	.410	2.604	6.144	8.856
TOR	22332CJW33L	16	.411	2.666	6.581	9.419
TOR	22332EM	16	.411	2.666	6.581	9.419
TOR	22332KCJW33	15	.410	2.604	6.144	8.856
TOR	22332KCJW33C	15	.410	2.604	6.144	8.856
TOR	22332KCJW33C	16	.411	2.666	6.581	9.419
TOR	22332KCJW33W	15	.410	2.604	6.144	8.856

TOR	22332KEM	16	.411	2.666	6.581	9.419
TOR	22332KW22BR	16	.415	2.798	6.643	9.357
TOR	22332KW22BRC	16	.415	2.798	6.643	9.357
TOR	22332KW33	16	.415	2.798	6.643	9.357
TOR	22332KW33BR	16	.415	2.798	6.643	9.357
TOR	22332KW33BRC	16	.415	2.798	6.643	9.357
TOR	22332KW33BRC	16	.415	2.798	6.643	9.357
TOR	22332KW33BRC	16	.415	2.798	6.643	9.357
TOR	22332KW33C2	16	.415	2.798	6.643	9.357
TOR	22332KW33C3	16	.415	2.798	6.643	9.357
TOR	22332KW33C8I	16	.415	2.798	6.643	9.357
TOR	22332KW33W22	16	.415	2.798	6.643	9.357
TOR	22332KW33W25	16	.415	2.798	6.643	9.357
TOR	22332KW33W40	16	.415	2.798	6.643	9.357
TOR	22332KW33W97	16	.415	2.798	6.643	9.357
TOR	22332KW33W97	16	.415	2.798	6.643	9.357
TOR	22332KW40IBR	16	.415	2.798	6.643	9.357
TOR	22332KW40IBR	16	.415	2.798	6.643	9.357
TOR	22332KYMW33	15	.410	2.604	6.144	8.856
TOR	22332KYMW33C	15	.410	2.604	6.144	8.856
TOR	22332KYMW33C	16	.411	2.666	6.581	9.419
TOR	22332KYMW33C	15	.410	2.604	6.144	8.856
TOR	22332KYMW33C	16	.411	2.666	6.581	9.419
TOR	22332KYMW33C	15	.410	2.604	6.144	8.856
TOR	22332KYMW33L	16	.411	2.666	6.581	9.419
TOR	22332KYMW33W	15	.410	2.604	6.144	8.856
TOR	22332KYMW33W	15	.410	2.604	6.144	8.856
TOR	22332KYMW33W	15	.410	2.604	6.144	8.856
TOR	22332KYMW33W	16	.411	2.666	6.581	9.419
TOR	22332KYMW33W	15	.410	2.604	6.144	8.856
TOR	22332KYMW33W	15	.410	2.604	6.144	8.856
TOR	22332KYMW40I	15	.410	2.604	6.144	8.856
TOR	22332W22BRC3	16	.415	2.798	6.643	9.357
TOR	22332W22BRC4	16	.415	2.798	6.643	9.357
TOR	22332W22DUC4	16	.415	2.798	6.643	9.357
TOR	22332W22W64I	16	.415	2.798	6.643	9.357
TOR	22332W22W64I	16	.415	2.798	6.643	9.357
TOR	22332W33	16	.415	2.798	6.643	9.357
TOR	22332W33BR	16	.415	2.798	6.643	9.357
TOR	22332W33BRC3	16	.415	2.798	6.643	9.357
TOR	22332W33BRC4	16	.415	2.798	6.643	9.357
TOR	22332W33C3	16	.415	2.798	6.643	9.357
TOR	22332W33W22B	16	.415	2.798	6.643	9.357
TOR	22332W33W22B	16	.415	2.798	6.643	9.357
TOR	22332W33W22B	16	.415	2.798	6.643	9.357
TOR	22332W33W22W	16	.415	2.798	6.643	9.357
TOR	22332W33W22W	16	.415	2.798	6.643	9.357
TOR	22332W33W47C	16	.415	2.798	6.643	9.357
TOR	22332W33W47W	16	.415	2.798	6.643	9.357
TOR	22332W33W47W	16	.415	2.798	6.643	9.357
TOR	22332W33W740	16	.415	2.798	6.643	9.357
TOR	22332W33W740	16	.415	2.798	6.643	9.357
TOR	22332W33W800	16	.415	2.798	6.643	9.357
TOR	22332W33W800	16	.415	2.798	6.643	9.357

TOR	22332W47W22B	16	.415	2.798	6.643	9.357
TOR	22332W47W22W	16	.415	2.798	6.643	9.357
TOR	22332YMW33	15	.410	2.604	6.144	8.856
TOR	22332YMW33C2	15	.410	2.604	6.144	8.856
TOR	22332YMW33C3	15	.410	2.604	6.144	8.856
TOR	22332YMW33C3	16	.411	2.666	6.581	9.419
TOR	22332YMW33C4	15	.410	2.604	6.144	8.856
TOR	22332YMW33L	16	.411	2.666	6.581	9.419
TOR	22332YMW33W2	15	.410	2.604	6.144	8.856
TOR	22332YMW33W2	15	.410	2.604	6.144	8.856
TOR	22332YMW33W2	15	.410	2.604	6.144	8.856
TOR	22332YMW33W2	15	.410	2.604	6.144	8.856
TOR	22332YMW33W2	15	.410	2.604	6.144	8.856
TOR	22332YMW33W3	15	.410	2.604	6.144	8.856
TOR	22332YMW33W4	15	.410	2.604	6.144	8.856
TOR	22332YMW33W6	15	.410	2.604	6.144	8.856
TOR	22332YMW33W8	15	.410	2.604	6.144	8.856
TOR	22332YMW33W8	15	.410	2.604	6.144	8.856
TOR	22332YMW33W8	16	.411	2.666	6.581	9.419
TOR	22332YMW33W8	15	.410	2.604	6.144	8.856
TOR	22332YMW33W8	15	.410	2.604	6.144	8.856
TOR	22332YMW47W2	15	.410	2.604	6.144	8.856
TOR	22332YMW800C	15	.410	2.604	6.144	8.856
TOR	22332YMW800W	15	.410	2.604	6.144	8.856
TOR	22334	15	.409	2.622	6.147	8.853
TOR	22334 SD	15	.410	2.622	6.148	8.852
TOR	22334BW22	15	.413	2.726	6.195	8.805
TOR	22334BW33BR	15	.413	2.726	6.195	8.805
TOR	22334BW33BRC	15	.413	2.726	6.195	8.805
TOR	22334BW33C3	15	.413	2.726	6.195	8.805
TOR	22334BW33W22	15	.413	2.726	6.195	8.805
TOR	22334BW33W94	15	.413	2.726	6.195	8.805
TOR	22334EM	17	.416	2.841	7.078	9.922
TOR	22334KBW33	15	.413	2.726	6.195	8.805
TOR	22334KBW33BR	15	.413	2.726	6.195	8.805
TOR	22334KBW33BR	15	.413	2.726	6.195	8.805
TOR	22334KBW33BR	15	.413	2.726	6.195	8.805
TOR	22334KBW33C2	15	.413	2.726	6.195	8.805
TOR	22334KBW40IW	15	.413	2.726	6.195	8.805
TOR	22334KEM	17	.416	2.841	7.078	9.922
TOR	22334KW33	15	.410	2.622	6.148	8.852
TOR	22334KW33BR	15	.410	2.622	6.148	8.852
TOR	22334KW33BRC	15	.410	2.622	6.148	8.852
TOR	22334KW33BRC	15	.410	2.622	6.148	8.852
TOR	22334KW33C2	15	.410	2.622	6.148	8.852
TOR	22334KW33C3	15	.410	2.622	6.148	8.852
TOR	22334KW33W3B	15	.410	2.622	6.148	8.852
TOR	22334KYMW33C	17	.416	2.841	7.078	9.922
TOR	22334KYMW33L	17	.416	2.841	7.078	9.922
TOR	22334KYMW33W	15	.409	2.585	6.134	8.866
TOR	22334KYMW33W	15	.409	2.585	6.134	8.866
TOR	22334KYMW33W	15	.409	2.585	6.134	8.866
TOR	22334KYMW33W	15	.409	2.585	6.134	8.866
TOR	22334W33	15	.410	2.622	6.148	8.852

TOR	22334W33BR	15	.410	2.622	6.148	8.852
TOR	22334W33BRC2	15	.410	2.622	6.148	8.852
TOR	22334W33BRC3	15	.410	2.622	6.148	8.852
TOR	22334W33BRC4	15	.410	2.622	6.148	8.852
TOR	22334W33C3	15	.410	2.622	6.148	8.852
TOR	22334W33C4	15	.410	2.622	6.148	8.852
TOR	22334W33W740	15	.410	2.622	6.148	8.852
TOR	22334W33W800	15	.410	2.622	6.148	8.852
TOR	22334W33W800	15	.410	2.622	6.148	8.852
TOR	22334YMW33C3	17	.416	2.841	7.078	9.922
TOR	22334YMW33L	17	.416	2.841	7.078	9.922
TOR	22334YMW33W4	15	.409	2.585	6.134	8.866
TOR	22334YMW33W4	15	.409	2.585	6.134	8.866
TOR	22334YMW33W4	15	.409	2.585	6.134	8.866
TOR	22334YMW33W8	15	.409	2.585	6.134	8.866
TOR	22336	15	.413	2.720	6.193	8.807
TOR	22336 SD	15	.413	2.720	6.193	8.807
TOR	22336------O	15	.413	2.720	6.193	8.807
TOR	22336KW20W40	15	.413	2.720	6.193	8.807
TOR	22336KW20W40	15	.413	2.720	6.193	8.807
TOR	22336KW20W40	15	.413	2.720	6.193	8.807
TOR	22336KW33	15	.413	2.720	6.193	8.807
TOR	22336KW33BR	15	.413	2.720	6.193	8.807
TOR	22336KW33BRC	15	.413	2.720	6.193	8.807
TOR	22336KW33BRC	15	.413	2.720	6.193	8.807
TOR	22336KW33C3	15	.413	2.720	6.193	8.807
TOR	22336KW33W22	15	.413	2.720	6.193	8.807
TOR	22336KW33W80	15	.413	2.720	6.193	8.807
TOR	22336KYMW33W	15	.409	2.590	6.135	8.865
TOR	22336KYMW33W	15	.409	2.590	6.135	8.865
TOR	22336W33	15	.413	2.720	6.193	8.807
TOR	22336W33BR	15	.413	2.720	6.193	8.807
TOR	22336W33BR02	15	.413	2.720	6.193	8.807
TOR	22336W33BRC2	15	.413	2.720	6.193	8.807
TOR	22336W33BRC3	15	.413	2.720	6.193	8.807
TOR	22336W33BRC4	15	.413	2.720	6.193	8.807
TOR	22336W33C3	15	.413	2.720	6.193	8.807
TOR	22336W33W22	15	.413	2.720	6.193	8.807
TOR	22336W33W22B	15	.413	2.720	6.193	8.807
TOR	22336W33W740	15	.413	2.720	6.193	8.807
TOR	22336W33W800	15	.413	2.720	6.193	8.807
TOR	22336W33W800	15	.413	2.720	6.193	8.807
TOR	22336W33W94B	15	.413	2.720	6.193	8.807
TOR	22336YMW33W2	15	.409	2.590	6.135	8.865
TOR	22336YMW33W4	15	.409	2.590	6.135	8.865
TOR	22336YMW33W4	15	.409	2.590	6.135	8.865
TOR	22336YMW33W4	15	.409	2.590	6.135	8.865
TOR	22336YMW33W4	15	.409	2.590	6.135	8.865
TOR	22336YMW33W8	15	.409	2.590	6.135	8.865
TOR	22338	16	.415	2.784	6.635	9.364
TOR	22338 CJ-YM	15	.410	2.635	6.157	8.842
TOR	22338 SD	16	.415	2.783	6.635	9.365
TOR	22338BW22W58	15	.416	2.843	6.245	8.755
TOR	22338BW33	15	.416	2.843	6.245	8.755

TOR	22338BW33BR	15	.416	2.843	6.245	8.755
TOR	22338BW33BRC	15	.416	2.843	6.245	8.755
TOR	22338BW33C3	15	.416	2.843	6.245	8.755
TOR	22338BW33W94	15	.416	2.843	6.245	8.755
TOR	22338CJ-YM	15	.410	2.635	6.157	8.843
TOR	22338KBW33BR	15	.416	2.843	6.245	8.755
TOR	22338KBW33BR	15	.416	2.843	6.245	8.755
TOR	22338KW33	16	.415	2.783	6.635	9.365
TOR	22338KW33BR	16	.415	2.783	6.635	9.365
TOR	22338KW33BRC	16	.415	2.783	6.635	9.365
TOR	22338KW33BRC	16	.415	2.783	6.635	9.365
TOR	22338KW33BRC	16	.415	2.783	6.635	9.365
TOR	22338KW33C3	16	.415	2.783	6.635	9.365
TOR	22338KW33W22	16	.415	2.783	6.635	9.365
TOR	22338KW33W80	16	.415	2.783	6.635	9.365
TOR	22338KYMW33W	16	.412	2.678	6.589	9.411
TOR	22338KYMW33W	16	.412	2.678	6.589	9.411
TOR	22338KYMW33W	16	.412	2.678	6.589	9.411
TOR	22338W22BRC4	16	.415	2.783	6.635	9.365
TOR	22338W33	16	.415	2.783	6.635	9.365
TOR	22338W33BR	16	.415	2.783	6.635	9.365
TOR	22338W33BRC2	16	.415	2.783	6.635	9.365
TOR	22338W33BRC3	16	.415	2.783	6.635	9.365
TOR	22338W33BRC4	16	.415	2.783	6.635	9.365
TOR	22338W33C3	16	.415	2.783	6.635	9.365
TOR	22338W33W22B	16	.415	2.783	6.635	9.365
TOR	22338W33W22B	16	.415	2.783	6.635	9.365
TOR	22338W33W22W	16	.415	2.783	6.635	9.365
TOR	22338W33W22W	16	.415	2.783	6.635	9.365
TOR	22338W33W50B	16	.415	2.783	6.635	9.365
TOR	22338W33W50B	16	.415	2.783	6.635	9.365
TOR	22338W33W740	16	.415	2.783	6.635	9.365
TOR	22338W33W800	16	.415	2.783	6.635	9.365
TOR	22338W33W800	16	.415	2.783	6.635	9.365
TOR	22338W33W88W	16	.415	2.783	6.635	9.365
TOR	22338W33W94A	16	.415	2.783	6.635	9.365
TOR	22338YMW33W4	16	.412	2.678	6.589	9.411
TOR	22338YMW33W4	16	.412	2.678	6.589	9.411
TOR	22338YMW33W4	16	.412	2.678	6.589	9.411
TOR	22338YMW33W4	16	.412	2.678	6.589	9.411
TOR	22338YMW33W4	16	.412	2.678	6.589	9.411
TOR	22338YMW33W8	16	.412	2.678	6.589	9.411
TOR	22340	15	.411	2.653	6.161	8.839
TOR	22340 SD	15	.411	2.653	6.161	8.839
TOR	22340KW20W40	15	.411	2.653	6.161	8.839
TOR	22340KW20W40	15	.411	2.653	6.161	8.839
TOR	22340KW33	15	.411	2.653	6.161	8.839
TOR	22340KW33BR	15	.411	2.653	6.161	8.839
TOR	22340KW33BRC	15	.411	2.653	6.161	8.839
TOR	22340KW33BRC	15	.411	2.653	6.161	8.839
TOR	22340KW33BRC	15	.411	2.653	6.161	8.839
TOR	22340KW33C2	15	.411	2.653	6.161	8.839
TOR	22340KW33C3	15	.411	2.653	6.161	8.839
TOR	22340KW33C4	15	.411	2.653	6.161	8.839

TOR	22340KW33W22	15	.411	2.653	6.161	8.839
TOR	22340KW33W22	15	.411	2.653	6.161	8.839
TOR	22340KW33W22	15	.411	2.653	6.161	8.839
TOR	22340KW33W80	15	.411	2.653	6.161	8.839
TOR	22340KW33W8B	15	.411	2.653	6.161	8.839
TOR	22340KYMBW20	15	.410	2.632	6.154	8.846
TOR	22340KYMBW33	15	.410	2.632	6.154	8.846
TOR	22340KYMBW33	15	.410	2.632	6.154	8.846
TOR	22340KYMBW33	15	.410	2.632	6.154	8.846
TOR	22340KYMBW33	15	.410	2.632	6.154	8.846
TOR	22340KYMBW33	15	.410	2.632	6.154	8.846
TOR	22340KYMW20W	15	.410	2.632	6.154	8.846
TOR	22340KYMW33W	15	.410	2.632	6.154	8.846
TOR	22340KYMW33W	15	.410	2.632	6.154	8.846
TOR	22340KYMW33W	15	.410	2.632	6.154	8.846
TOR	22340KYMW33W	15	.410	2.632	6.154	8.846
TOR	22340KYMW33W	15	.410	2.632	6.154	8.846
TOR	22340W33	15	.411	2.653	6.161	8.839
TOR	22340W33BR	15	.411	2.653	6.161	8.839
TOR	22340W33BRC2	15	.411	2.653	6.161	8.839
TOR	22340W33BRC3	15	.411	2.653	6.161	8.839
TOR	22340W33BRC4	15	.411	2.653	6.161	8.839
TOR	22340W33C3	15	.411	2.653	6.161	8.839
TOR	22340W33C4	15	.411	2.653	6.161	8.839
TOR	22340W33W22B	15	.411	2.653	6.161	8.839
TOR	22340W33W22B	15	.411	2.653	6.161	8.839
TOR	22340W33W22B	15	.411	2.653	6.161	8.839
TOR	22340W33W22W	15	.411	2.653	6.161	8.839
TOR	22340W33W25B	15	.411	2.653	6.161	8.839
TOR	22340W33W40I	15	.411	2.653	6.161	8.839
TOR	22340W33W740	15	.411	2.653	6.161	8.839
TOR	22340W33W800	15	.411	2.653	6.161	8.839
TOR	22340W33W800	15	.411	2.653	6.161	8.839
TOR	22340W33W94	15	.411	2.653	6.161	8.839
TOR	22340W33W94B	15	.411	2.653	6.161	8.839
TOR	22340YMBW33W	15	.410	2.632	6.154	8.846
TOR	22340YMBW33W	15	.410	2.632	6.154	8.846
TOR	22340YMBW33W	15	.410	2.632	6.154	8.846
TOR	22340YMBW33W	15	.410	2.632	6.154	8.846
TOR	22340YMBW33W	15	.410	2.632	6.154	8.846
TOR	22340YMW33W4	15	.410	2.632	6.154	8.846
TOR	22340YMW33W4	15	.410	2.632	6.154	8.846
TOR	22340YMW33W4	15	.410	2.632	6.154	8.846
TOR	22340YMW33W4	15	.410	2.632	6.154	8.846
TOR	22340YMW33W4	15	.410	2.632	6.154	8.846
TOR	22340YMW33W8	15	.410	2.632	6.154	8.846
TOR	22344	15	.411	2.665	6.165	8.835
TOR	22344 SD	15	.411	2.665	6.165	8.835
TOR	22344B	15	.414	2.751	6.202	8.798
TOR	22344B SD	15	.414	2.752	6.202	8.798
TOR	22344KW33	15	.411	2.665	6.165	8.835
TOR	22344KW33BR	15	.411	2.665	6.165	8.835
TOR	22344KW33BR1	15	.411	2.665	6.165	8.835
TOR	22344KW33BR1	15	.411	2.665	6.165	8.835

TOR	22344KW33BR1	15	.411	2.665	6.165	8.835
TOR	22344KW33BR3	15	.411	2.665	6.165	8.835
TOR	22344KW33BRC	15	.411	2.665	6.165	8.835
TOR	22344KW33BRC	15	.411	2.665	6.165	8.835
TOR	22344KW33BRC	15	.411	2.665	6.165	8.835
TOR	22344KW33C3	15	.411	2.665	6.165	8.835
TOR	22344KYMW33W	16	.411	2.671	6.582	9.418
TOR	22344KYMW33W	16	.411	2.671	6.582	9.418
TOR	22344KYMW33W	16	.411	2.671	6.582	9.418
TOR	22344KYMW33W	16	.411	2.671	6.582	9.418
TOR	22344KYMW33W	16	.411	2.671	6.582	9.418
TOR	22344KYMW33W	16	.411	2.671	6.582	9.418
TOR	22344W33	15	.411	2.665	6.165	8.835
TOR	22344W33BR	15	.411	2.665	6.165	8.835
TOR	22344W33BR03	15	.411	2.665	6.165	8.835
TOR	22344W33BR03	15	.411	2.665	6.165	8.835
TOR	22344W33BRC2	15	.411	2.665	6.165	8.835
TOR	22344W33BRC3	15	.411	2.665	6.165	8.835
TOR	22344W33BRC4	15	.411	2.665	6.165	8.835
TOR	22344W33C3	15	.411	2.665	6.165	8.835
TOR	22344W33W22B	15	.411	2.665	6.165	8.835
TOR	22344W33W25B	15	.411	2.665	6.165	8.835
TOR	22344W33W25B	15	.411	2.665	6.165	8.835
TOR	22344W33W800	15	.411	2.665	6.165	8.835
TOR	22344W33W800	15	.411	2.665	6.165	8.835
TOR	22344YMW33W2	16	.411	2.671	6.582	9.418
TOR	22344YMW33W4	16	.411	2.671	6.582	9.418
TOR	22344YMW33W4	16	.411	2.671	6.582	9.418
TOR	22344YMW33W4	16	.411	2.671	6.582	9.418
TOR	22348	15	.411	2.680	6.171	8.829
TOR	22348 SD	15	.411	2.680	6.171	8.829
TOR	22348B	16	.417	2.861	6.666	9.334
TOR	22348B SD	16	.417	2.861	6.666	9.334
TOR	22348BW33BR	16	.417	2.861	6.666	9.334
TOR	22348BW33BRC	16	.417	2.861	6.666	9.334
TOR	22348BW33W40	16	.417	2.861	6.666	9.334
TOR	22348KBW20W4	16	.417	2.861	6.666	9.334
TOR	22348KBW20W4	16	.417	2.861	6.666	9.334
TOR	22348KBW33BR	16	.417	2.861	6.666	9.334
TOR	22348KBW33W4	16	.417	2.861	6.666	9.334
TOR	22348KC3	15	.411	2.680	6.171	8.829
TOR	22348KW20W40	15	.411	2.680	6.171	8.829
TOR	22348KW33	15	.411	2.680	6.171	8.829
TOR	22348KW33BR	15	.411	2.680	6.171	8.829
TOR	22348KW33BRC	15	.411	2.680	6.171	8.829
TOR	22348KW33C3	15	.411	2.680	6.171	8.829
TOR	22348KW33W45	15	.411	2.680	6.171	8.829
TOR	22348KW33W45	15	.411	2.680	6.171	8.829
TOR	22348KYMBW33	16	.411	2.665	6.579	9.421
TOR	22348KYMBW33	16	.411	2.665	6.579	9.421
TOR	22348W33	15	.411	2.680	6.171	8.829
TOR	22348W33BR	15	.411	2.680	6.171	8.829
TOR	22348W33BRC3	15	.411	2.680	6.171	8.829
TOR	22348W33C3	15	.411	2.680	6.171	8.829

TOR	22348W33W25B	15	.411	2.680	6.171	8.829
TOR	22348W33W40I	15	.411	2.680	6.171	8.829
TOR	22348YMBW33W	16	.411	2.665	6.579	9.421
TOR	22348YMBW33W	16	.411	2.665	6.579	9.421
TOR	22352	15	.412	2.689	6.174	8.826
TOR	22352 SD	15	.412	2.689	6.174	8.826
TOR	22352BW33BR	15	.415	2.794	6.221	8.779
TOR	22352BW33BRC	15	.415	2.794	6.221	8.779
TOR	22352KBW33	15	.415	2.794	6.221	8.779
TOR	22352KBW33BR	15	.415	2.794	6.221	8.779
TOR	22352KW33	15	.412	2.689	6.174	8.826
TOR	22352KW33BR	15	.412	2.689	6.174	8.826
TOR	22352KW33BRC	15	.412	2.689	6.174	8.826
TOR	22352KW33C3	15	.412	2.689	6.174	8.826
TOR	22352KYMBW33	16	.411	2.662	6.576	9.424
TOR	22352KYMBW33	16	.411	2.662	6.576	9.424
TOR	22352W33	15	.412	2.689	6.174	8.826
TOR	22352W33BR	15	.412	2.689	6.174	8.826
TOR	22352W33BRC3	15	.412	2.689	6.174	8.826
TOR	22352W33C3	15	.412	2.689	6.174	8.826
TOR	22352W33W740	15	.412	2.689	6.174	8.826
TOR	22352YMBW33W	16	.411	2.662	6.576	9.424
TOR	22352YMBW33W	16	.411	2.662	6.576	9.424
TOR	22356	15	.412	2.688	6.173	8.827
TOR	22356 SD	15	.412	2.688	6.173	8.827
TOR	22356KW33BR	15	.412	2.699	6.178	8.822
TOR	22356KYMBW33	16	.411	2.658	6.574	9.426
TOR	22356W33BR	15	.412	2.699	6.178	8.822
TOR	22356YMBW33W	16	.411	2.658	6.574	9.426
TOR	22356YMBW33W	16	.411	2.658	6.574	9.426
TOR	22356YMBW33W	16	.411	2.658	6.574	9.426
TOR	22380W33	16	.413	2.738	6.608	9.392
TOR	22380W33BR	16	.413	2.738	6.608	9.392
TOR	22380YMBW33W	16	.412	2.702	6.592	9.408
TOR	224W3BR	14	.410	2.687	5.740	8.260
TOR	224WBR	14	.410	2.687	5.740	8.260
TOR	224WDBR	14	.410	2.687	5.740	8.260
TOR	225TDO756AA9	34	.457	5.630	15.534	18.466
TOR	225TDOC756AA	34	.457	5.630	15.534	18.466
TOR	225TQO756AA2	34	.457	5.630	15.534	18.466
TOR	225TQO756AA2	34	.457	5.630	15.534	18.466
TOR	225TQO756AA9	34	.457	5.630	15.534	18.466
TOR	225TQO756AA9	34	.457	5.630	15.534	18.466
TOR	225TQO756AA9	34	.457	5.630	15.534	18.466
TOR	225TQO756BA1	34	.457	5.630	15.534	18.466
TOR	225TQO756BA3	34	.457	5.630	15.534	18.466
TOR	225TQO9756AA	36	.459	5.998	16.539	19.461
TOR	225TQOK756AA	34	.457	5.630	15.534	18.466
TOR	225TQOK756AA	34	.457	5.630	15.534	18.466
TOR	225TQOK756AA	34	.457	5.630	15.534	18.466
TOR	225TQOK756AA	34	.457	5.630	15.534	18.466
TOR	225TQOK756AA	34	.457	5.630	15.534	18.466
TOR	225TQOK756AA	34	.457	5.630	15.534	18.466
TOR	225TQOK756AA	34	.457	5.630	15.534	18.466

TOR	225TQOK756EA	34	.457	5.630	15.534	18.466
TOR	225TS756AA95	34	.457	5.630	15.534	18.466
TOR	225TS9756AA9	36	.459	5.998	16.539	19.461
TOR	226W	16	.412	2.746	6.589	9.411
TOR	226W3	16	.412	2.746	6.589	9.411
TOR	228TTSF950BA	18	.485	2.839	8.729	9.271
TOR	228TTSX950	18	.485	2.839	8.729	9.271
TOR	228TTSX950AO	18	.485	2.839	8.729	9.271
TOR	228TTSX950CO	18	.485	2.839	8.729	9.271
TOR	228TTSX950OA	18	.485	2.839	8.729	9.271
TOR	230-1500	30	.458	5.841	13.730	16.270
TOR	230-1500 SD	30	.458	5.841	13.734	16.265
TOR	230-500	29	.454	5.323	13.160	15.840
TOR	230-500 SD	29	.454	5.323	13.161	15.839
TOR	230-500B	31	.459	6.002	14.228	16.772
TOR	230-500B SD	31	.459	6.002	14.228	16.772
TOR	230-530	28	.452	5.114	12.656	15.344
TOR	230-530 SD	28	.452	5.114	12.656	15.344
TOR	230-530B	30	.457	5.739	13.714	16.286
TOR	230-530B SD	30	.457	5.739	13.714	16.286
TOR	230-560	28	.452	5.098	12.652	15.348
TOR	230-560 SD	28	.452	5.098	12.652	15.348
TOR	230-600	29	.454	5.310	13.158	15.840
TOR	230-600 SD	29	.454	5.310	13.158	15.842
TOR	230-630	28	.452	5.128	12.660	15.340
TOR	230-630 SD	28	.452	5.128	12.659	15.341
TOR	230-670	28	.454	5.322	12.710	15.290
TOR	230-670 SD	28	.454	5.322	12.707	15.293
TOR	230-710	31	.459	5.960	14.223	16.780
TOR	230-710 SD	31	.459	5.960	14.219	16.781
TOR	230-750	28	.455	5.415	12.729	15.271
TOR	230-750 SD	28	.455	5.415	12.729	15.271
TOR	230-800	29	.456	5.570	13.220	15.780
TOR	230-800 SD	29	.456	5.570	13.219	15.781
TOR	230-850	30	.456	5.596	13.680	16.320
TOR	230-850 SD	30	.456	5.596	13.680	16.320
TOR	230-900	31	.457	5.715	14.164	16.836
TOR	230-900 SD	31	.457	5.715	14.164	16.836
TOR	230-950	29	.457	5.692	13.250	15.750
TOR	230-950 SD	29	.457	5.692	13.246	15.754
TOR	230/500BW33B	31	.459	6.002	14.228	16.772
TOR	230/500BW33C	31	.459	6.002	14.228	16.772
TOR	230/500BW33C	31	.459	6.002	14.228	16.772
TOR	230/500BW33W	31	.459	6.002	14.228	16.772
TOR	230/500BW33W	31	.459	6.002	14.228	16.772
TOR	230/500BW33W	31	.459	6.002	14.228	16.772
TOR	230/500BW33W	31	.459	6.002	14.228	16.772
TOR	230/500KBW33	31	.459	6.002	14.228	16.772
TOR	230/500KBW33	31	.459	6.002	14.228	16.772
TOR	230/500KBW33	31	.459	6.002	14.228	16.772
TOR	230/500KW25	29	.454	5.323	13.161	15.839
TOR	230/500KW25C	29	.454	5.323	13.161	15.839
TOR	230/500KW33	29	.454	5.323	13.161	15.839
TOR	230/500KW33B	29	.454	5.323	13.161	15.839

TOR	230/500KW33B	29	.454	5.323	13.161	15.839
TOR	230/500KW33C	29	.454	5.323	13.161	15.839
TOR	230/500KYMBW	29	.453	5.222	13.137	15.863
TOR	230/500KYMBW	29	.453	5.222	13.137	15.863
TOR	230/500W25C0	29	.454	5.323	13.161	15.839
TOR	230/500W33	29	.454	5.323	13.161	15.839
TOR	230/500W33BR	29	.454	5.323	13.161	15.839
TOR	230/500W33BR	29	.454	5.323	13.161	15.839
TOR	230/500W33BR	29	.454	5.323	13.161	15.839
TOR	230/500W33C0	29	.454	5.323	13.161	15.839
TOR	230/500W33C0	29	.454	5.323	13.161	15.839
TOR	230/500W33C0	29	.454	5.323	13.161	15.839
TOR	230/500W33C0	29	.454	5.323	13.161	15.839
TOR	230/500W33C0	29	.454	5.323	13.161	15.839
TOR	230/500W33W2	29	.454	5.323	13.161	15.839
TOR	230/500W33W2	29	.454	5.323	13.161	15.839
TOR	230/500W33W8	29	.454	5.323	13.161	15.839
TOR	230/500YMBW2	29	.453	5.222	13.137	15.863
TOR	230/500YMBW2	29	.453	5.222	13.137	15.863
TOR	230/500YMBW2	29	.453	5.222	13.137	15.863
TOR	230/500YMBW2	29	.453	5.222	13.137	15.863
TOR	230/500YMBW2	29	.453	5.222	13.137	15.863
TOR	230/500YMBW5	29	.453	5.222	13.137	15.863
TOR	230/500YMBW5	29	.453	5.222	13.137	15.863
TOR	230/500YMBW5	29	.453	5.222	13.137	15.863
TOR	230/500YMBW5	29	.453	5.222	13.137	15.863
TOR	230/500YMBW5	29	.453	5.222	13.137	15.863
TOR	230/500YMBW5	29	.453	5.222	13.137	15.863
TOR	230/500YMBW5	29	.453	5.222	13.137	15.863
TOR	230/530BW33C	30	.457	5.739	13.714	16.286
TOR	230/530BW33C	30	.457	5.739	13.714	16.286
TOR	230/530BW33C	30	.457	5.739	13.714	16.286
TOR	230/530BW33W	30	.457	5.739	13.714	16.286
TOR	230/530BW33W	30	.457	5.739	13.714	16.286
TOR	230/530KBW33	30	.457	5.739	13.714	16.286
TOR	230/530KBW33	30	.457	5.739	13.714	16.286
TOR	230/530KBW80	30	.457	5.739	13.714	16.286
TOR	230/530KBW87	30	.457	5.739	13.714	16.286
TOR	230/530KW33B	28	.452	5.114	12.656	15.344
TOR	230/530KW33B	28	.452	5.114	12.656	15.344
TOR	230/530KW33C	28	.452	5.114	12.656	15.344
TOR	230/530KW33C	28	.452	5.114	12.656	15.344
TOR	230/530KW33C	28	.452	5.114	12.656	15.344
TOR	230/530KW33C	28	.452	5.114	12.656	15.344
TOR	230/530KW507	28	.452	5.114	12.656	15.344
TOR	230/530KW507	28	.452	5.114	12.656	15.344
TOR	230/530KYMBW	28	.451	5.002	12.628	15.372
TOR	230/530KYMBW	28	.451	5.002	12.628	15.372
TOR	230/530KYMBW	28	.451	5.002	12.628	15.372
TOR	230/530KYMBW	28	.451	5.002	12.628	15.372
TOR	230/530W33	28	.452	5.114	12.656	15.344
TOR	230/530W33BR	28	.452	5.114	12.656	15.344
TOR	230/530W33BR	28	.452	5.114	12.656	15.344
TOR	230/530W33C0	28	.452	5.114	12.656	15.344

TOR	230/530W33C0	28	.452	5.114	12.656	15.344
TOR	230/530W33W8	28	.452	5.114	12.656	15.344
TOR	230/530W506C	28	.452	5.114	12.656	15.344
TOR	230/530W506C	28	.452	5.114	12.656	15.344
TOR	230/530W506C	28	.452	5.114	12.656	15.344
TOR	230/530W525C	28	.452	5.114	12.656	15.344
TOR	230/530YMBW2	28	.451	5.002	12.628	15.372
TOR	230/530YMBW5	28	.451	5.002	12.628	15.372
TOR	230/530YMBW5	28	.451	5.002	12.628	15.372
TOR	230/530YMBW5	28	.451	5.002	12.628	15.372
TOR	230/530YMBW5	28	.451	5.002	12.628	15.372
TOR	230/530YMBW5	28	.451	5.002	12.628	15.372
TOR	230/530YMBW5	28	.451	5.002	12.628	15.372
TOR	230/560BW33C	30	.458	5.867	13.741	16.258
TOR	230/560BW33C	30	.458	5.867	13.741	16.258
TOR	230/560KBW33	30	.458	5.867	13.741	16.258
TOR	230/560KW33B	28	.452	5.098	12.652	15.348
TOR	230/560KW33B	28	.452	5.098	12.652	15.348
TOR	230/560KW33B	28	.452	5.098	12.652	15.348
TOR	230/560KW33C	28	.452	5.098	12.652	15.348
TOR	230/560KYMBW	28	.451	4.997	12.627	15.373
TOR	230/560KYMBW	28	.451	4.997	12.627	15.373
TOR	230/560KYMBW	28	.451	4.997	12.627	15.373
TOR	230/560W33BR	28	.452	5.098	12.652	15.348
TOR	230/560W33BR	28	.452	5.098	12.652	15.348
TOR	230/560W33C0	28	.452	5.098	12.652	15.348
TOR	230/560W33C0	28	.452	5.098	12.652	15.348
TOR	230/560W33C0	28	.452	5.098	12.652	15.348
TOR	230/560W33C0	28	.452	5.098	12.652	15.348
TOR	230/560YMBW5	28	.451	4.997	12.627	15.373
TOR	230/560YMBW5	28	.451	4.997	12.627	15.373
TOR	230/560YMBW5	28	.451	4.997	12.627	15.373
TOR	230/560YMBW5	28	.451	4.997	12.627	15.373
TOR	230/560YMBW5	28	.451	4.997	12.627	15.373
TOR	230/560YMBW5	28	.451	4.997	12.627	15.373
TOR	230/560YMBW5	28	.451	4.997	12.627	15.373
TOR	230/600BW33C	32	.460	6.087	14.705	17.295
TOR	230/600BW33C	32	.460	6.087	14.705	17.295
TOR	230/600BW33C	32	.460	6.087	14.705	17.295
TOR	230/600KBW45	32	.460	6.087	14.705	17.295
TOR	230/600KBW45	32	.460	6.087	14.705	17.295
TOR	230/600KW33	29	.454	5.310	13.158	15.842
TOR	230/600KW33B	29	.454	5.310	13.158	15.842
TOR	230/600KW33B	29	.454	5.310	13.158	15.842
TOR	230/600KW33B	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33C	29	.454	5.310	13.158	15.842
TOR	230/600KW33W	29	.454	5.310	13.158	15.842

TOR	230/600KW33W	29	.454	5.310	13.158	15.842
TOR	230/600KW45A	29	.454	5.310	13.158	15.842
TOR	230/600KW45A	29	.454	5.310	13.158	15.842
TOR	230/600KYMBW	28	.453	5.233	12.686	15.314
TOR	230/600KYMBW	28	.453	5.233	12.686	15.314
TOR	230/600KYMBW	28	.453	5.233	12.686	15.314
TOR	230/600KYMBW	28	.453	5.233	12.686	15.314
TOR	230/600W33	29	.454	5.310	13.158	15.842
TOR	230/600W33BR	29	.454	5.310	13.158	15.842
TOR	230/600W33C0	29	.454	5.310	13.158	15.842
TOR	230/600W33C0	29	.454	5.310	13.158	15.842
TOR	230/600W33C0	29	.454	5.310	13.158	15.842
TOR	230/600W33C0	29	.454	5.310	13.158	15.842
TOR	230/600W33W4	29	.454	5.310	13.158	15.842
TOR	230/600W33W5	29	.454	5.310	13.158	15.842
TOR	230/600W45BR	29	.454	5.310	13.158	15.842
TOR	230/600YMBW5	28	.453	5.233	12.686	15.314
TOR	230/600YMBW5	28	.453	5.233	12.686	15.314
TOR	230/600YMBW5	28	.453	5.233	12.686	15.314
TOR	230/600YMBW5	28	.453	5.233	12.686	15.314
TOR	230/630KW33B	28	.452	5.128	12.659	15.341
TOR	230/630KW33B	28	.452	5.128	12.659	15.341
TOR	230/630KW33C	28	.452	5.128	12.659	15.341
TOR	230/630KW33C	28	.452	5.128	12.659	15.341
TOR	230/630KW33W	28	.452	5.128	12.659	15.341
TOR	230/630KW33W	28	.452	5.128	12.659	15.341
TOR	230/630KW33W	28	.452	5.128	12.659	15.341
TOR	230/630KYMBW	28	.451	5.034	12.636	15.364
TOR	230/630KYMBW	28	.452	5.128	12.659	15.341
TOR	230/630W33	28	.452	5.128	12.659	15.341
TOR	230/630W33BR	28	.452	5.128	12.659	15.341
TOR	230/630W33C0	28	.452	5.128	12.659	15.341
TOR	230/630W33C0	28	.452	5.128	12.659	15.341
TOR	230/630W33C3	28	.452	5.128	12.659	15.341
TOR	230/630W33W4	28	.452	5.128	12.659	15.341
TOR	230/630W33W4	28	.452	5.128	12.659	15.341
TOR	230/630W33W4	28	.452	5.128	12.659	15.341
TOR	230/630W33W9	28	.452	5.128	12.659	15.341
TOR	230/630YMBW5	28	.451	5.034	12.636	15.364
TOR	230/630YMBW5	28	.451	5.034	12.636	15.364
TOR	230/630YMBW5	28	.451	5.034	12.636	15.364
TOR	230/630YMBW5	28	.451	5.034	12.636	15.364
TOR	230/670KW33B	28	.454	5.322	12.707	15.293
TOR	230/670KW33C	28	.454	5.322	12.707	15.293
TOR	230/670KW33C	28	.454	5.322	12.707	15.293
TOR	230/670KW45A	28	.454	5.322	12.707	15.293
TOR	230/670KYMBW	29	.453	5.199	13.132	15.868
TOR	230/670W33BR	28	.454	5.322	12.707	15.293
TOR	230/670W33BR	28	.454	5.322	12.707	15.293
TOR	230/670W33W1	28	.454	5.322	12.707	15.293
TOR	230/670W33W4	28	.454	5.322	12.707	15.293
TOR	230/670YMBW5	29	.453	5.199	13.132	15.868
TOR	230/670YMBW5	29	.453	5.199	13.132	15.868
TOR	230/710KW33	31	.459	5.960	14.219	16.781

TOR	230/710KW33B	31	.459	5.960	14.219	16.781
TOR	230/710KW33B	31	.459	5.960	14.219	16.781
TOR	230/710KW33B	31	.459	5.960	14.219	16.781
TOR	230/710KW33C	31	.459	5.960	14.219	16.781
TOR	230/710KYMBW	29	.453	5.193	13.129	15.871
TOR	230/710KYMBW	29	.453	5.193	13.129	15.871
TOR	230/710W33	31	.459	5.960	14.219	16.781
TOR	230/710W33BR	31	.459	5.960	14.219	16.781
TOR	230/710W33BR	31	.459	5.960	14.219	16.781
TOR	230/710W33BR	31	.459	5.960	14.219	16.781
TOR	230/710W33C0	37	.463	6.725	17.139	19.861
TOR	230/710W33C2	31	.459	5.960	14.219	16.781
TOR	230/710YMBW5	29	.453	5.193	13.129	15.871
TOR	230/710YMBW5	29	.453	5.193	13.129	15.871
TOR	230/710YMBW5	29	.453	5.193	13.129	15.871
TOR	230/750KW33B	28	.455	5.415	12.729	15.271
TOR	230/750KW33C	28	.455	5.415	12.729	15.271
TOR	230/750KW33W	28	.455	5.415	12.729	15.271
TOR	230/750KYMBW	29	.453	5.191	13.129	15.871
TOR	230/750KYMBW	29	.453	5.191	13.129	15.871
TOR	230/750W33BR	28	.455	5.415	12.729	15.271
TOR	230/750W33BR	28	.455	5.415	12.729	15.271
TOR	230/750W33C0	28	.455	5.415	12.729	15.271
TOR	230/750W33W2	28	.455	5.415	12.729	15.271
TOR	230/750W33W4	28	.455	5.415	12.729	15.271
TOR	230/750W33W4	28	.455	5.415	12.729	15.271
TOR	230/750W33W4	28	.455	5.415	12.729	15.271
TOR	230/750W33W4	28	.455	5.415	12.729	15.271
TOR	230/750W33W4	28	.455	5.415	12.729	15.271
TOR	230/750W33W4	28	.455	5.415	12.729	15.271
TOR	230/750W45BR	28	.455	5.415	12.729	15.271
TOR	230/750W45C2	28	.455	5.415	12.729	15.271
TOR	230/750YMBW3	29	.453	5.191	13.129	15.871
TOR	230/750YMBW3	29	.453	5.191	13.129	15.871
TOR	230/750YMBW5	29	.453	5.191	13.129	15.871
TOR	230/750YMBW5	29	.453	5.191	13.129	15.871
TOR	230/750YMBW5	29	.453	5.191	13.129	15.871
TOR	230/750YMBW5	29	.453	5.191	13.129	15.871
TOR	230/750YMBW8	29	.453	5.191	13.129	15.871
TOR	230/750YMBW8	29	.453	5.191	13.129	15.871
TOR	230/800KW33B	29	.456	5.570	13.219	15.781
TOR	230/800KW59	29	.456	5.570	13.219	15.781
TOR	230/800W33BR	29	.456	5.570	13.219	15.781
TOR	230/800W33BR	29	.456	5.570	13.219	15.781
TOR	230/800W33W4	29	.456	5.570	13.219	15.781
TOR	230/800W33W5	29	.456	5.570	13.219	15.781
TOR	230/800W59C3	29	.456	5.570	13.219	15.781
TOR	230/800YMBW3	29	.455	5.482	13.199	15.801
TOR	230/850KW33B	30	.456	5.595	13.680	16.320
TOR	230/850KW33C	30	.456	5.595	13.680	16.320
TOR	230/850KW33C	30	.456	5.595	13.680	16.320
TOR	230/850KW33C	30	.456	5.595	13.680	16.320
TOR	230/850KW33C	30	.456	5.595	13.680	16.320
TOR	230/850KW805	30	.456	5.595	13.680	16.320

TOR	230/850KW866	30	.456	5.595	13.680	16.320
TOR	230/850KYMBW	30	.454	5.398	13.634	16.366
TOR	230/850KYMBW	30	.454	5.398	13.634	16.366
TOR	230/850W33BR	30	.456	5.595	13.680	16.320
TOR	230/850W33W2	30	.456	5.595	13.680	16.320
TOR	230/850W33W2	30	.456	5.595	13.680	16.320
TOR	230/850W33W2	30	.456	5.595	13.680	16.320
TOR	230/850W33W4	30	.456	5.595	13.680	16.320
TOR	230/850W33W4	30	.456	5.595	13.680	16.320
TOR	230/850W33W4	30	.456	5.595	13.680	16.320
TOR	230/850W33W5	30	.456	5.595	13.680	16.320
TOR	230/850W876B	30	.456	5.595	13.680	16.320
TOR	230/850YMBW4	30	.454	5.398	13.634	16.366
TOR	230/850YMBW4	30	.454	5.398	13.634	16.366
TOR	230/850YMBW8	30	.454	5.398	13.634	16.366
TOR	230/850YMBW8	30	.454	5.398	13.634	16.366
TOR	230/900W33W4	31	.457	5.715	14.164	16.836
TOR	230/900W33W4	31	.457	5.715	14.164	16.836
TOR	230/900W33W8	31	.457	5.715	14.164	16.836
TOR	230/950KW33B	29	.457	5.692	13.246	15.754
TOR	230/950KW33W	29	.457	5.692	13.246	15.754
TOR	230/950KW33W	29	.457	5.692	13.246	15.754
TOR	230/950KW33W	29	.457	5.692	13.246	15.754
TOR	230/950KW45A	29	.457	5.692	13.246	15.754
TOR	230/950KW45A	29	.457	5.692	13.246	15.754
TOR	230/950KW45A	29	.457	5.692	13.246	15.754
TOR	230/950KW45A	29	.457	5.692	13.246	15.754
TOR	230/950KYMBW	30	.454	5.394	13.633	16.367
TOR	230/950KYMBW	30	.454	5.394	13.633	16.367
TOR	230/950KYMBW	30	.454	5.394	13.633	16.367
TOR	230/950KYMBW	30	.454	5.394	13.633	16.367
TOR	230/950W33BR	29	.457	5.692	13.246	15.754
TOR	230/950W33W2	29	.457	5.692	13.246	15.754
TOR	230/950W33W8	29	.457	5.692	13.246	15.754
TOR	230/950W45AW	29	.457	5.692	13.246	15.754
TOR	230/950YMBW4	30	.454	5.394	13.633	16.367
TOR	230/950YMBW5	30	.454	5.394	13.633	16.367
TOR	230/950YMBW8	30	.454	5.394	13.633	16.367
TOR	230/950YMBW8	30	.454	5.394	13.633	16.367
TOR	230/950YMBW8	30	.454	5.394	13.633	16.367
TOR	230/950YMBW8	30	.454	5.394	13.633	16.367
TOR	23022	24	.447	4.578	10.719	13.281
TOR	23022 SD	24	.447	4.578	10.719	13.281
TOR	23022CJW33	23	.442	4.225	10.172	12.828
TOR	23022CJW33C3	23	.442	4.225	10.172	12.828
TOR	23022CJW33C4	23	.442	4.225	10.172	12.828
TOR	23022EM	23	.442	4.225	10.172	12.828
TOR	23022KCJW33	23	.442	4.225	10.172	12.828
TOR	23022KCJW33C	23	.442	4.225	10.172	12.828
TOR	23022KEM	23	.442	4.225	10.172	12.828
TOR	23022KW33	24	.447	4.578	10.719	13.281
TOR	23022KW33BR	24	.447	4.578	10.719	13.281
TOR	23022KW33C3	24	.447	4.578	10.719	13.281
TOR	23022W33	24	.447	4.578	10.719	13.281

TOR	23022W33BR	24	.447	4.578	10.719	13.281
TOR	23022W33C3	24	.447	4.578	10.719	13.281
TOR	23022W33C4	24	.447	4.578	10.719	13.281
TOR	23024	25	.449	4.801	11.225	13.775
TOR	23024 SD	25	.449	4.801	11.225	13.775
TOR	23024CJW33	25	.446	4.532	11.151	13.849
TOR	23024CJW33C3	25	.446	4.532	11.151	13.849
TOR	23024CJW33C4	25	.446	4.532	11.151	13.849
TOR	23024CJW841C	25	.446	4.532	11.151	13.849
TOR	23024CJW901C	25	.446	4.532	11.151	13.849
TOR	23024EM	25	.446	4.532	11.151	13.849
TOR	23024KBRC3	25	.449	4.801	11.225	13.775
TOR	23024KCJW33	25	.446	4.532	11.151	13.849
TOR	23024KCJW33C	25	.446	4.532	11.151	13.849
TOR	23024KEM	25	.446	4.532	11.151	13.849
TOR	23024KVJW33	26	.455	5.429	11.828	14.172
TOR	23024KVJW33C	26	.455	5.429	11.828	14.172
TOR	23024KW33	25	.449	4.801	11.225	13.775
TOR	23024KW33BR	25	.449	4.801	11.225	13.775
TOR	23024KW33BRC	25	.449	4.801	11.225	13.775
TOR	23024KW33BRC	25	.449	4.801	11.225	13.775
TOR	23024KW33C3	25	.449	4.801	11.225	13.775
TOR	23024KW33C4	25	.449	4.801	11.225	13.775
TOR	23024VJW33	26	.455	5.429	11.828	14.172
TOR	23024VJW33C3	26	.455	5.429	11.828	14.172
TOR	23024VJW33C4	26	.455	5.429	11.828	14.172
TOR	23024W33	25	.449	4.801	11.225	13.775
TOR	23024W33BR	25	.449	4.801	11.225	13.775
TOR	23024W33BRC3	25	.449	4.801	11.225	13.775
TOR	23024W33BRC4	25	.449	4.801	11.225	13.775
TOR	23024W33C01B	25	.449	4.801	11.225	13.775
TOR	23024W33C3	25	.449	4.801	11.225	13.775
TOR	23024W33C4	25	.449	4.801	11.225	13.775
TOR	23026	25	.447	4.582	11.166	13.833
TOR	23026 SD	25	.447	4.582	11.167	13.833
TOR	23026EM	24	.442	4.236	10.618	13.382
TOR	23026KEM	24	.442	4.236	10.618	13.382
TOR	23026KVJW33	25	.452	5.075	11.297	13.703
TOR	23026KVJW33C	25	.452	5.075	11.297	13.703
TOR	23026KVJW33C	25	.452	5.075	11.297	13.703
TOR	23026KVJW33W	25	.452	5.075	11.297	13.703
TOR	23026KVJW33W	25	.452	5.075	11.297	13.703
TOR	23026KW33	25	.448	4.672	11.191	13.809
TOR	23026KW33BR	25	.448	4.672	11.191	13.809
TOR	23026KW33BRC	25	.448	4.672	11.191	13.809
TOR	23026KW33BRC	25	.448	4.672	11.191	13.809
TOR	23026KW33C3	25	.448	4.672	11.191	13.809
TOR	23026VJW33	25	.452	5.075	11.297	13.703
TOR	23026VJW33C3	25	.452	5.075	11.297	13.703
TOR	23026VJW33C4	25	.452	5.075	11.297	13.703
TOR	23026W33	25	.448	4.672	11.191	13.809
TOR	23026W33BR	25	.448	4.672	11.191	13.809
TOR	23026W33BRC2	25	.448	4.672	11.191	13.809
TOR	23026W33BRC3	25	.448	4.672	11.191	13.809

TOR	23026W33BRC4	25	.448	4.672	11.191	13.809
TOR	23026W33C3	25	.448	4.672	11.191	13.809
TOR	23026W33C4	25	.448	4.672	11.191	13.809
TOR	23026W33W46	25	.448	4.672	11.191	13.809
TOR	23028	26	.450	4.870	11.690	14.310
TOR	23028 SD	26	.450	4.870	11.692	14.308
TOR	23028B	28	.455	5.523	12.754	15.250
TOR	23028B SD	28	.456	5.523	12.754	15.246
TOR	23028BR	26	.450	4.870	11.692	14.308
TOR	23028BRC3	26	.450	4.870	11.692	14.308
TOR	23028BW33	28	.456	5.523	12.754	15.246
TOR	23028BW33BR	28	.456	5.523	12.754	15.246
TOR	23028BW33BRC	28	.456	5.523	12.754	15.246
TOR	23028BW33BRC	28	.456	5.523	12.754	15.246
TOR	23028BW33BRC	28	.456	5.523	12.754	15.246
TOR	23028BW33C3	28	.456	5.523	12.754	15.246
TOR	23028BW33C4	28	.456	5.523	12.754	15.246
TOR	23028C3	26	.450	4.870	11.692	14.308
TOR	23028CJW33	25	.445	4.445	11.125	13.875
TOR	23028CJW33C3	25	.445	4.445	11.125	13.875
TOR	23028CJW33C4	25	.445	4.445	11.125	13.875
TOR	23028CJW33C5	25	.445	4.445	11.125	13.875
TOR	23028EM	25	.445	4.445	11.125	13.875
TOR	23028KBW33	28	.456	5.523	12.754	15.246
TOR	23028KBW33BR	28	.456	5.523	12.754	15.246
TOR	23028KBW33BR	28	.456	5.523	12.754	15.246
TOR	23028KCJW33	25	.445	4.445	11.125	13.875
TOR	23028KCJW33C	25	.445	4.445	11.125	13.875
TOR	23028KCJW33C	25	.445	4.445	11.125	13.875
TOR	23028KEM	25	.445	4.445	11.125	13.875
TOR	23028KVJW33	26	.453	5.215	11.780	14.220
TOR	23028KVJW33C	26	.453	5.215	11.780	14.220
TOR	23028KW33	26	.450	4.870	11.692	14.308
TOR	23028KW33BR	26	.450	4.870	11.692	14.308
TOR	23028KW33C3	26	.450	4.870	11.692	14.308
TOR	23028KW33C4	26	.450	4.870	11.692	14.308
TOR	23028VJW33	26	.453	5.215	11.780	14.220
TOR	23028VJW33C3	26	.453	5.215	11.780	14.220
TOR	23028VJW33C4	26	.453	5.215	11.780	14.220
TOR	23028VJW33C5	26	.453	5.215	11.780	14.220
TOR	23028W33	26	.450	4.870	11.692	14.308
TOR	23028W33BR	26	.450	4.870	11.692	14.308
TOR	23028W33BRC3	26	.450	4.870	11.692	14.308
TOR	23028W33BRC4	26	.450	4.870	11.692	14.308
TOR	23028W33BRC5	26	.450	4.870	11.692	14.308
TOR	23028W33C01	26	.450	4.870	11.692	14.308
TOR	23028W33C3	26	.450	4.870	11.692	14.308
TOR	23028W33C4	26	.450	4.870	11.692	14.308
TOR	23028W33C5	26	.450	4.870	11.692	14.308
TOR	23028W33W40I	26	.450	4.870	11.692	14.308
TOR	23030	26	.450	4.853	11.687	14.310
TOR	23030 SD	26	.449	4.853	11.688	14.312
TOR	23030DW33BR	26	.449	4.853	11.688	14.313
TOR	23030DW33BRC	26	.449	4.853	11.688	14.313

TOR	23030DW33W25	26	.449	4.853	11.688	14.313
TOR	23030EM	26	.553	4.648	14.370	11.630
TOR	23030K	26	.449	4.853	11.688	14.313
TOR	23030KDW33BR	26	.449	4.853	11.688	14.313
TOR	23030KDW33BR	26	.449	4.853	11.688	14.313
TOR	23030KDW33BR	26	.449	4.853	11.688	14.313
TOR	23030KEM	26	.553	4.648	14.370	11.630
TOR	23030KW33	26	.449	4.853	11.688	14.313
TOR	23030KW33BR	26	.454	5.371	11.812	14.188
TOR	23030KW33BRC	26	.449	4.853	11.688	14.313
TOR	23030KW33BRC	26	.454	5.371	11.812	14.188
TOR	23030KW33BRC	26	.454	5.371	11.812	14.188
TOR	23030KW33C02	26	.449	4.853	11.688	14.313
TOR	23030KW33C2	26	.449	4.853	11.688	14.313
TOR	23030KW33C3	26	.449	4.853	11.688	14.313
TOR	23030KW33C4	26	.449	4.853	11.688	14.313
TOR	23030W33	26	.449	4.853	11.688	14.313
TOR	23030W33BR	26	.454	5.371	11.812	14.188
TOR	23030W33BRC2	26	.449	4.853	11.688	14.313
TOR	23030W33BRC3	26	.454	5.371	11.812	14.188
TOR	23030W33BRC4	26	.449	4.853	11.688	14.313
TOR	23030W33C02	26	.449	4.853	11.688	14.313
TOR	23030W33C02C	26	.449	4.853	11.688	14.313
TOR	23030W33C08B	26	.454	5.371	11.812	14.188
TOR	23030W33C2	26	.449	4.853	11.688	14.313
TOR	23030W33C3	26	.449	4.853	11.688	14.313
TOR	23030W33C4	26	.449	4.853	11.688	14.313
TOR	23030W33W25	26	.449	4.853	11.688	14.313
TOR	23030W33W25B	26	.454	5.371	11.812	14.188
TOR	23030W33W25B	26	.449	4.853	11.688	14.313
TOR	23030W33W25C	26	.449	4.853	11.688	14.313
TOR	23030W901BRC	26	.454	5.371	11.812	14.188
TOR	23030YMW33	26	.553	4.648	14.370	11.630
TOR	23030YMW33C3	26	.553	4.648	14.370	11.630
TOR	23032	26	.449	4.841	11.684	14.315
TOR	23032 SD	26	.449	4.841	11.684	14.316
TOR	23032DW33BR	26	.449	4.841	11.684	14.316
TOR	23032DW33BRC	26	.449	4.841	11.684	14.316
TOR	23032KDW33BR	26	.449	4.841	11.684	14.316
TOR	23032KDW33BR	26	.449	4.841	11.684	14.316
TOR	23032KW33	26	.449	4.841	11.684	14.316
TOR	23032KW33BR	27	.455	5.429	12.282	14.718
TOR	23032KW33BRC	27	.455	5.429	12.282	14.718
TOR	23032KW33BRC	26	.449	4.841	11.684	14.316
TOR	23032KW33C3	26	.449	4.841	11.684	14.316
TOR	23032KW33W40	26	.449	4.841	11.684	14.316
TOR	23032KW33W8B	25	.447	4.621	11.177	13.823
TOR	23032W33	26	.449	4.841	11.684	14.316
TOR	23032W33BR	27	.455	5.429	12.282	14.718
TOR	23032W33BRC3	27	.455	5.429	12.282	14.718
TOR	23032W33BRC4	26	.449	4.841	11.684	14.316
TOR	23032W33C08B	27	.455	5.429	12.282	14.718
TOR	23032W33C3	26	.449	4.841	11.684	14.316
TOR	23032W33C4	26	.449	4.841	11.684	14.316

TOR	23032W33W22C	26	.449	4.841	11.684	14.316
TOR	23032W33W25	26	.449	4.841	11.684	14.316
TOR	23032W33W25B	26	.449	4.841	11.684	14.316
TOR	23032W33W40I	26	.449	4.841	11.684	14.316
TOR	23032W33W8BR	27	.455	5.429	12.282	14.718
TOR	23034	25	.448	4.727	11.205	13.795
TOR	23034 SD	25	.448	4.727	11.205	13.795
TOR	23034DW33BR	25	.448	4.726	11.205	13.795
TOR	23034DW33BRC	25	.448	4.726	11.205	13.795
TOR	23034DW33W22	25	.448	4.726	11.205	13.795
TOR	23034KDW33BR	25	.448	4.726	11.205	13.795
TOR	23034KDW33BR	25	.448	4.726	11.205	13.795
TOR	23034KW33	25	.448	4.726	11.205	13.795
TOR	23034KW33BR	26	.449	4.811	11.681	14.319
TOR	23034KW33BRC	25	.448	4.726	11.205	13.795
TOR	23034KW33BRC	26	.449	4.811	11.681	14.319
TOR	23034KW33BRC	25	.448	4.726	11.205	13.795
TOR	23034KW33BRC	26	.449	4.811	11.681	14.319
TOR	23034KW33C3	25	.448	4.726	11.205	13.795
TOR	23034KW33C4	25	.448	4.726	11.205	13.795
TOR	23034KW33W40	25	.448	4.726	11.205	13.795
TOR	23034KW33W8B	26	.449	4.811	11.681	14.319
TOR	23034W33	25	.448	4.726	11.205	13.795
TOR	23034W33BR	26	.449	4.811	11.681	14.319
TOR	23034W33BRC2	25	.448	4.726	11.205	13.795
TOR	23034W33BRC3	26	.449	4.811	11.681	14.319
TOR	23034W33C08B	25	.448	4.726	11.205	13.795
TOR	23034W33C3	25	.448	4.726	11.205	13.795
TOR	23034W33C4	25	.448	4.726	11.205	13.795
TOR	23034W33W22	25	.448	4.726	11.205	13.795
TOR	23034W33W22B	26	.449	4.811	11.681	14.319
TOR	23036	24	.445	4.408	10.670	13.330
TOR	23036 SD	24	.445	4.408	10.671	13.329
TOR	23036DW33BR	24	.445	4.408	10.671	13.329
TOR	23036DW33BRC	24	.445	4.408	10.671	13.329
TOR	23036KDW33BR	24	.445	4.408	10.671	13.329
TOR	23036KDW33BR	24	.445	4.408	10.671	13.329
TOR	23036KW33	24	.445	4.408	10.671	13.329
TOR	23036KW33BR	26	.449	4.792	11.677	14.323
TOR	23036KW33BRC	24	.445	4.408	10.671	13.329
TOR	23036KW33BRC	26	.449	4.792	11.677	14.323
TOR	23036KW33BRC	24	.445	4.408	10.671	13.329
TOR	23036KW33C3	24	.445	4.408	10.671	13.329
TOR	23036KW33C4	24	.445	4.408	10.671	13.329
TOR	23036KW33W40	24	.445	4.408	10.671	13.329
TOR	23036W33	24	.445	4.408	10.671	13.329
TOR	23036W33BR	24	.445	4.408	10.671	13.329
TOR	23036W33BRC3	26	.449	4.792	11.677	14.323
TOR	23036W33BRC4	24	.445	4.408	10.671	13.329
TOR	23036W33BRC5	26	.449	4.792	11.677	14.323
TOR	23036W33C08B	24	.445	4.408	10.671	13.329
TOR	23036W33C3	24	.445	4.408	10.671	13.329
TOR	23036W33C4	24	.445	4.408	10.671	13.329
TOR	23036W33W22B	24	.445	4.408	10.671	13.329

TOR	23036W33W25B	24	.445	4.408	10.671	13.329
TOR	23036W33W25D	24	.445	4.408	10.671	13.329
TOR	23036W33W25D	24	.445	4.408	10.671	13.329
TOR	23038	25	.449	4.787	11.220	13.780
TOR	23038KW33BR	26	.451	4.943	11.716	14.284
TOR	23038KW33BRC	26	.451	4.943	11.716	14.284
TOR	23038KW33BRC	26	.451	4.943	11.716	14.284
TOR	23038W33BR	26	.451	4.943	11.716	14.284
TOR	23038W33BRC3	26	.451	4.943	11.716	14.284
TOR	23038W33BRC4	26	.451	4.943	11.716	14.284
TOR	23040	25	.447	4.579	11.166	13.834
TOR	23040 SD	25	.447	4.579	11.166	13.834
TOR	23040DW33BR	25	.447	4.579	11.166	13.834
TOR	23040DW33BRC	25	.447	4.579	11.166	13.834
TOR	23040DW33BRC	25	.447	4.579	11.166	13.834
TOR	23040KDW33BR	25	.447	4.579	11.166	13.834
TOR	23040KDW33BR	25	.447	4.579	11.166	13.834
TOR	23040KW33	25	.447	4.579	11.166	13.834
TOR	23040KW33BR	24	.444	4.335	10.651	13.349
TOR	23040KW33BRC	24	.444	4.335	10.651	13.349
TOR	23040KW33BRC	25	.447	4.579	11.166	13.834
TOR	23040KW33BRC	24	.444	4.335	10.651	13.349
TOR	23040KW33C3	25	.447	4.579	11.166	13.834
TOR	23040KW33C4	25	.447	4.579	11.166	13.834
TOR	23040KW33W40	25	.447	4.579	11.166	13.834
TOR	23040KW33W8B	25	.447	4.579	11.166	13.834
TOR	23040W33	25	.447	4.579	11.166	13.834
TOR	23040W33BR	24	.444	4.335	10.651	13.349
TOR	23040W33BRC2	25	.447	4.579	11.166	13.834
TOR	23040W33BRC3	24	.444	4.335	10.651	13.349
TOR	23040W33BRC4	24	.444	4.335	10.651	13.349
TOR	23040W33C08B	24	.444	4.335	10.651	13.349
TOR	23040W33C3	25	.447	4.579	11.166	13.834
TOR	23040W33C4	25	.447	4.579	11.166	13.834
TOR	23040W33W25B	25	.447	4.579	11.166	13.834
TOR	23040W33W40I	24	.444	4.335	10.651	13.349
TOR	23040W40IBRC	25	.447	4.579	11.166	13.834
TOR	23044	24	.447	4.622	10.730	13.270
TOR	23044 SD	24	.447	4.622	10.731	13.269
TOR	23044KW33	24	.447	4.622	10.731	13.269
TOR	23044KW33BR	24	.447	4.622	10.731	13.269
TOR	23044KW33BRC	24	.447	4.622	10.731	13.269
TOR	23044KW33BRC	24	.447	4.622	10.731	13.269
TOR	23044KW33BRC	24	.447	4.622	10.731	13.269
TOR	23044KW33C3	24	.447	4.622	10.731	13.269
TOR	23044KW33C4	24	.447	4.622	10.731	13.269
TOR	23044KW33W25	24	.447	4.622	10.731	13.269
TOR	23044KW33W40	24	.447	4.622	10.731	13.269
TOR	23044KW33W8B	24	.447	4.622	10.731	13.269
TOR	23044KYMW33	25	.445	4.452	11.131	13.869
TOR	23044KYMW33C	25	.445	4.452	11.131	13.869
TOR	23044KYMW33C	25	.445	4.452	11.131	13.869
TOR	23044KYMW33C	25	.445	4.452	11.131	13.869
TOR	23044KYMW33C	25	.445	4.452	11.131	13.869

TOR	23044KYMW33W	25	.445	4.452	11.131	13.869
TOR	23044KYMW33W	25	.445	4.452	11.131	13.869
TOR	23044KYMW33W	25	.445	4.452	11.131	13.869
TOR	23044W25C3	24	.447	4.622	10.731	13.269
TOR	23044W33	24	.447	4.622	10.731	13.269
TOR	23044W33BR	24	.447	4.622	10.731	13.269
TOR	23044W33BRC2	24	.447	4.622	10.731	13.269
TOR	23044W33BRC3	24	.447	4.622	10.731	13.269
TOR	23044W33BRC4	24	.447	4.622	10.731	13.269
TOR	23044W33C04	24	.447	4.622	10.731	13.269
TOR	23044W33C04B	24	.447	4.622	10.731	13.269
TOR	23044W33C04W	24	.447	4.622	10.731	13.269
TOR	23044W33C08B	24	.447	4.622	10.731	13.269
TOR	23044W33C2	24	.447	4.622	10.731	13.269
TOR	23044W33C3	24	.447	4.622	10.731	13.269
TOR	23044W33W25	24	.447	4.622	10.731	13.269
TOR	23044W33W25B	24	.447	4.622	10.731	13.269
TOR	23044W33W25B	24	.447	4.622	10.731	13.269
TOR	23044W33W25B	24	.447	4.622	10.731	13.269
TOR	23044W33W25C	24	.447	4.622	10.731	13.269
TOR	23044W33W25C	24	.447	4.622	10.731	13.269
TOR	23044W33W84C	24	.447	4.622	10.731	13.269
TOR	23044W33W84S	24	.447	4.622	10.731	13.269
TOR	23044W33W8BR	24	.447	4.622	10.731	13.269
TOR	23044YMW33	25	.445	4.452	11.131	13.869
TOR	23044YMW33C0	25	.445	4.452	11.131	13.869
TOR	23044YMW33C3	25	.445	4.452	11.131	13.869
TOR	23044YMW33W2	25	.445	4.452	11.131	13.869
TOR	23044YMW33W2	25	.445	4.452	11.131	13.869
TOR	23044YMW33W8	25	.445	4.452	11.131	13.869
TOR	23044YMW33W8	25	.445	4.452	11.131	13.869
TOR	23044YMW33W8	25	.445	4.452	11.131	13.869
TOR	23044YMW509C	25	.445	4.452	11.131	13.869
TOR	23048	29	.456	5.570	13.220	15.780
TOR	23048 SD	29	.456	5.570	13.222	15.778
TOR	23048KW33	29	.456	5.570	13.222	15.778
TOR	23048KW33BR	29	.456	5.570	13.222	15.778
TOR	23048KW33BRC	29	.456	5.570	13.222	15.778
TOR	23048KW33BRC	29	.456	5.570	13.222	15.778
TOR	23048KW33C02	29	.456	5.570	13.222	15.778
TOR	23048KW33C02	29	.456	5.570	13.222	15.778
TOR	23048KW33C02	29	.456	5.570	13.222	15.778
TOR	23048KW33C3	29	.456	5.570	13.222	15.778
TOR	23048KW33C4	29	.456	5.570	13.222	15.778
TOR	23048KW33W3B	29	.456	5.570	13.222	15.778
TOR	23048KW33W3B	29	.456	5.570	13.222	15.778
TOR	23048KW33W40	29	.456	5.570	13.222	15.778
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333

TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33C	26	.449	4.770	11.667	14.333
TOR	23048KYMW33W	26	.449	4.770	11.667	14.333
TOR	23048KYMW33W	26	.449	4.770	11.667	14.333
TOR	23048KYMW33W	26	.449	4.770	11.667	14.333
TOR	23048W33	29	.456	5.570	13.222	15.778
TOR	23048W33BR	29	.456	5.570	13.222	15.778
TOR	23048W33BRC2	29	.456	5.570	13.222	15.778
TOR	23048W33BRC3	29	.456	5.570	13.222	15.778
TOR	23048W33BRC4	29	.456	5.570	13.222	15.778
TOR	23048W33C04	29	.456	5.570	13.222	15.778
TOR	23048W33C08	29	.456	5.570	13.222	15.778
TOR	23048W33C08W	29	.456	5.570	13.222	15.778
TOR	23048W33C2	29	.456	5.570	13.222	15.778
TOR	23048W33C3	29	.456	5.570	13.222	15.778
TOR	23048W33C4	29	.456	5.570	13.222	15.778
TOR	23048W33DUC3	29	.456	5.570	13.222	15.778
TOR	23048W33W22	29	.456	5.570	13.222	15.778
TOR	23048W33W22B	29	.456	5.570	13.222	15.778
TOR	23048W33W94B	29	.456	5.570	13.222	15.778
TOR	23048YMW33	26	.449	4.770	11.667	14.333
TOR	23048YMW33C0	26	.449	4.770	11.667	14.333
TOR	23048YMW33C0	26	.449	4.770	11.667	14.333
TOR	23048YMW33C0	26	.449	4.770	11.667	14.333
TOR	23048YMW33C0	26	.449	4.770	11.667	14.333
TOR	23048YMW33C3	26	.449	4.770	11.667	14.333
TOR	23048YMW33C4	26	.449	4.770	11.667	14.333
TOR	23048YMW33W2	26	.449	4.770	11.667	14.333
TOR	23048YMW33W3	26	.449	4.770	11.667	14.333
TOR	23048YMW33W3	26	.449	4.770	11.667	14.333
TOR	23052	25	.446	4.543	11.155	13.845
TOR	23052 SD	25	.446	4.543	11.155	13.844
TOR	23052B	27	.453	5.207	12.230	14.770
TOR	23052B SD	27	.453	5.207	12.228	14.772
TOR	23052BW25BRC	27	.453	5.207	12.228	14.772
TOR	23052BW33	27	.453	5.207	12.228	14.772
TOR	23052BW33BR	27	.453	5.207	12.228	14.772
TOR	23052BW33BRC	27	.453	5.207	12.228	14.772
TOR	23052BW33BRC	27	.453	5.207	12.228	14.772
TOR	23052BW33C08	27	.453	5.207	12.228	14.772
TOR	23052BW33C08	27	.453	5.207	12.228	14.772
TOR	23052BW33C2	27	.453	5.207	12.228	14.772
TOR	23052BW33C3	27	.453	5.207	12.228	14.772
TOR	23052BW33W25	27	.453	5.207	12.228	14.772
TOR	23052BW33W25	27	.453	5.207	12.228	14.772
TOR	23052BW33W84	27	.453	5.207	12.228	14.772
TOR	23052BW33W84	27	.453	5.207	12.228	14.772
TOR	23052BW883BR	27	.453	5.207	12.228	14.772
TOR	23052KBW33	27	.453	5.207	12.228	14.772
TOR	23052KBW33BR	27	.453	5.207	12.228	14.772
TOR	23052KBW33BR	27	.453	5.207	12.228	14.772
TOR	23052KBW33BR	27	.453	5.207	12.228	14.772
TOR	23052KBW33BR	27	.453	5.207	12.228	14.772
TOR	23052KBW33C0	27	.453	5.207	12.228	14.772

TOR	23052KBW33C3	27	.453	5.207	12.228	14.772
TOR	23052KBW33W4	27	.453	5.207	12.228	14.772
TOR	23052KW33	25	.446	4.543	11.155	13.845
TOR	23052KW33BR	25	.446	4.543	11.155	13.845
TOR	23052KW33BRC	25	.446	4.543	11.155	13.845
TOR	23052KW33DUC	25	.446	4.543	11.155	13.845
TOR	23052KW33W40	25	.446	4.543	11.155	13.845
TOR	23052KYMW33W	25	.445	4.441	11.127	13.873
TOR	23052KYMW33W	25	.445	4.441	11.127	13.873
TOR	23052KYMW33W	25	.445	4.441	11.127	13.873
TOR	23052KYMW33W	25	.445	4.441	11.127	13.873
TOR	23052KYMW33W	25	.445	4.441	11.127	13.873
TOR	23052KYMW33W	25	.445	4.441	11.127	13.873
TOR	23052KYMW40I	25	.445	4.441	11.127	13.873
TOR	23052KYMW40I	25	.445	4.441	11.127	13.873
TOR	23052KYMW507	25	.445	4.441	11.127	13.873
TOR	23052KYMW507	25	.445	4.441	11.127	13.873
TOR	23052KYMW507	25	.445	4.441	11.127	13.873
TOR	23052KYMW507	25	.445	4.441	11.127	13.873
TOR	23052W33	25	.446	4.543	11.155	13.845
TOR	23052W33BR	25	.446	4.543	11.155	13.845
TOR	23052W33BRC2	25	.446	4.543	11.155	13.845
TOR	23052W33BRC3	25	.446	4.543	11.155	13.845
TOR	23052W33BRC4	25	.446	4.543	11.155	13.845
TOR	23052W33C04B	25	.446	4.543	11.155	13.845
TOR	23052W33C04W	25	.446	4.543	11.155	13.845
TOR	23052W33C08B	25	.446	4.543	11.155	13.845
TOR	23052W33C08W	25	.446	4.543	11.155	13.845
TOR	23052W33C08W	25	.446	4.543	11.155	13.845
TOR	23052W33DU	25	.446	4.543	11.155	13.845
TOR	23052W33DUC3	25	.446	4.543	11.155	13.845
TOR	23052YMW33W4	25	.445	4.441	11.127	13.873
TOR	23052YMW33W4	25	.445	4.441	11.127	13.873
TOR	23052YMW33W4	25	.445	4.441	11.127	13.873
TOR	23052YMW33W4	25	.445	4.441	11.127	13.873
TOR	23052YMW33W4	25	.445	4.441	11.127	13.873
TOR	23052YMW507C	25	.445	4.441	11.127	13.873
TOR	23052YMW507C	25	.445	4.441	11.127	13.873
TOR	23052YMW509C	25	.445	4.441	11.127	13.873
TOR	23052YMW525C	25	.445	4.441	11.127	13.873
TOR	23052YMW525C	25	.445	4.441	11.127	13.873
TOR	23056	26	.449	4.811	11.680	14.320
TOR	23056 SD	26	.449	4.811	11.677	14.323
TOR	23056BRC3	26	.449	4.811	11.677	14.323
TOR	23056KW33	26	.449	4.811	11.677	14.323
TOR	23056KW33BR	26	.449	4.811	11.677	14.323
TOR	23056KW33BRC	26	.449	4.811	11.677	14.323
TOR	23056KW33BRC	26	.449	4.811	11.677	14.323
TOR	23056KW33C02	26	.449	4.811	11.677	14.323
TOR	23056KW33C02	26	.449	4.811	11.677	14.323
TOR	23056KW33C02	26	.449	4.811	11.677	14.323
TOR	23056KW33C3	26	.449	4.811	11.677	14.323
TOR	23056KW33W3B	26	.449	4.811	11.677	14.323
TOR	23056KW33W3B	26	.449	4.811	11.677	14.323

TOR	23056KW33W40	26	.449	4.811	11.677	14.323
TOR	23056KYMBW33	26	.448	4.727	11.656	14.344
TOR	23056KYMBW40	26	.448	4.727	11.656	14.344
TOR	23056KYMBW50	26	.448	4.727	11.656	14.344
TOR	23056KYMBW50	26	.448	4.727	11.656	14.344
TOR	23056KYMBW50	26	.448	4.727	11.656	14.344
TOR	23056KYMBW50	26	.448	4.727	11.656	14.344
TOR	23056KYMBW87	26	.448	4.727	11.656	14.344
TOR	23056W33	26	.449	4.811	11.677	14.323
TOR	23056W33BR	26	.449	4.811	11.677	14.323
TOR	23056W33BRC2	26	.449	4.811	11.677	14.323
TOR	23056W33BRC3	26	.449	4.811	11.677	14.323
TOR	23056W33BRC4	26	.449	4.811	11.677	14.323
TOR	23056W33C02W	26	.449	4.811	11.677	14.323
TOR	23056W33C08	26	.449	4.811	11.677	14.323
TOR	23056W33C08B	26	.449	4.811	11.677	14.323
TOR	23056W33C08B	26	.449	4.811	11.677	14.323
TOR	23056W33C08B	26	.449	4.811	11.677	14.323
TOR	23056W33C08W	26	.449	4.811	11.677	14.323
TOR	23056W33C08W	26	.449	4.811	11.677	14.323
TOR	23056W33C3	26	.449	4.811	11.677	14.323
TOR	23056W33W22B	26	.449	4.811	11.677	14.323
TOR	23056W33W25A	26	.449	4.811	11.677	14.323
TOR	23056W33W25B	26	.449	4.811	11.677	14.323
TOR	23056W33W45A	26	.449	4.811	11.677	14.323
TOR	23056W33W825	26	.449	4.811	11.677	14.323
TOR	23056W33W94A	26	.449	4.811	11.677	14.323
TOR	23056W33W94B	26	.449	4.811	11.677	14.323
TOR	23056YMBW25W	26	.448	4.727	11.656	14.344
TOR	23056YMBW33W	26	.448	4.727	11.656	14.344
TOR	23056YMBW506	26	.448	4.727	11.656	14.344
TOR	23056YMBW506	26	.448	4.727	11.656	14.344
TOR	23056YMBW506	26	.448	4.727	11.656	14.344
TOR	23056YMBW506	26	.448	4.727	11.656	14.344
TOR	23056YMBW507	26	.448	4.727	11.656	14.344
TOR	23056YMBW507	26	.448	4.727	11.656	14.344
TOR	23056YMBW507	26	.448	4.727	11.656	14.344
TOR	23056YMBW507	26	.448	4.727	11.656	14.344
TOR	23056YMBW507	26	.448	4.727	11.656	14.344
TOR	23056YMBW509	26	.448	4.727	11.656	14.344
TOR	23056YMBW525	26	.448	4.727	11.656	14.344
TOR	23056YMBW825	26	.448	4.727	11.656	14.344
TOR	23056YMBW878	26	.448	4.727	11.656	14.344
TOR	23060	25	.446	4.559	11.160	13.840
TOR	23060 SD	25	.446	4.559	11.160	13.840
TOR	23060------O	25	.446	4.559	11.160	13.840
TOR	23060B	27	.453	5.188	12.220	14.780
TOR	23060B SD	27	.453	5.188	12.224	14.776
TOR	23060B-----O	27	.453	5.188	12.220	14.780
TOR	23060BW33	27	.453	5.188	12.224	14.776
TOR	23060BW33BR	27	.453	5.188	12.224	14.776
TOR	23060BW33BRC	27	.453	5.188	12.224	14.776
TOR	23060BW33C08	27	.453	5.188	12.224	14.776
TOR	23060BW33C08	27	.453	5.188	12.224	14.776

TOR	23060KBW33BR	27	.453	5.188	12.224	14.776
TOR	23060KBW33BR	27	.453	5.188	12.224	14.776
TOR	23060KBW33BR	27	.453	5.188	12.224	14.776
TOR	23060KBW33C3	27	.453	5.188	12.224	14.776
TOR	23060KW33	25	.446	4.559	11.160	13.840
TOR	23060KW33BR	25	.446	4.559	11.160	13.840
TOR	23060KW33BRC	25	.446	4.559	11.160	13.840
TOR	23060KW33BRC	25	.446	4.559	11.160	13.840
TOR	23060KW33C08	25	.446	4.559	11.160	13.840
TOR	23060KW33C08	25	.446	4.559	11.160	13.840
TOR	23060KW33C08	25	.446	4.559	11.160	13.840
TOR	23060KW33C3	25	.446	4.559	11.160	13.840
TOR	23060KW33W40	25	.446	4.559	11.160	13.840
TOR	23060KW33W40	25	.446	4.559	11.160	13.840
TOR	23060KW33W40	25	.446	4.559	11.160	13.840
TOR	23060KW33W40	25	.446	4.559	11.160	13.840
TOR	23060KYMBW33	25	.445	4.441	11.127	13.873
TOR	23060KYMBW40	25	.445	4.441	11.127	13.873
TOR	23060KYMBW40	25	.445	4.441	11.127	13.873
TOR	23060KYMBW50	25	.445	4.441	11.127	13.873
TOR	23060KYMBW50	25	.445	4.441	11.127	13.873
TOR	23060KYMBW50	25	.445	4.441	11.127	13.873
TOR	23060W33	25	.446	4.559	11.160	13.840
TOR	23060W33BR	25	.446	4.559	11.160	13.840
TOR	23060W33BRC3	25	.446	4.559	11.160	13.840
TOR	23060W33BRC4	25	.446	4.559	11.160	13.840
TOR	23060W33C08B	25	.446	4.559	11.160	13.840
TOR	23060W33C08W	25	.446	4.559	11.160	13.840
TOR	23060W33C08W	25	.446	4.559	11.160	13.840
TOR	23060W33C3	25	.446	4.559	11.160	13.840
TOR	23060W33W84C	25	.446	4.559	11.160	13.840
TOR	23060W33W84C	25	.446	4.559	11.160	13.840
TOR	23060YMBW25W	25	.445	4.441	11.127	13.873
TOR	23060YMBW33W	25	.445	4.441	11.127	13.873
TOR	23060YMBW506	25	.445	4.441	11.127	13.873
TOR	23060YMBW506	25	.445	4.441	11.127	13.873
TOR	23060YMBW506	25	.445	4.441	11.127	13.873
TOR	23060YMBW507	25	.445	4.441	11.127	13.873
TOR	23060YMBW507	25	.445	4.441	11.127	13.873
TOR	23060YMBW507	25	.445	4.441	11.127	13.873
TOR	23060YMBW509	25	.445	4.441	11.127	13.873
TOR	23060YMBW525	25	.445	4.441	11.127	13.873
TOR	23064	26	.449	4.800	11.670	14.330
TOR	23064 SD	26	.449	4.800	11.674	14.326
TOR	23064KW33	26	.449	4.800	11.674	14.326
TOR	23064KW33BR	26	.449	4.800	11.674	14.326
TOR	23064KW33BRC	26	.449	4.800	11.674	14.326
TOR	23064KW33BRC	26	.449	4.800	11.674	14.326
TOR	23064KW33C08	26	.449	4.800	11.674	14.326
TOR	23064KW33C3	26	.449	4.800	11.674	14.326
TOR	23064KW33W8B	26	.449	4.800	11.674	14.326
TOR	23064KYMBW33	27	.449	4.834	12.134	14.866
TOR	23064KYMBW50	27	.449	4.834	12.134	14.866
TOR	23064KYMBW50	27	.449	4.834	12.134	14.866

TOR	23064KYMBW50	27	.449	4.834	12.134	14.866
TOR	23064KYMBW50	27	.449	4.834	12.134	14.866
TOR	23064W25BBRC	26	.449	4.800	11.674	14.326
TOR	23064W33	26	.449	4.800	11.674	14.326
TOR	23064W33BR	26	.449	4.800	11.674	14.326
TOR	23064W33BRC3	26	.449	4.800	11.674	14.326
TOR	23064W33BRC4	26	.449	4.800	11.674	14.326
TOR	23064W33C02	26	.449	4.800	11.674	14.326
TOR	23064W33C02B	26	.449	4.800	11.674	14.326
TOR	23064W33C04	26	.449	4.800	11.674	14.326
TOR	23064W33C04B	26	.449	4.800	11.674	14.326
TOR	23064W33C04W	26	.449	4.800	11.674	14.326
TOR	23064W33C08B	26	.449	4.800	11.674	14.326
TOR	23064W33C08W	26	.449	4.800	11.674	14.326
TOR	23064W33C08W	26	.449	4.800	11.674	14.326
TOR	23064W33C08W	26	.449	4.800	11.674	14.326
TOR	23064W33C08W	26	.449	4.800	11.674	14.326
TOR	23064W33C3	26	.449	4.800	11.674	14.326
TOR	23064W33W25	26	.449	4.800	11.674	14.326
TOR	23064W33W25B	26	.449	4.800	11.674	14.326
TOR	23064W33W25B	26	.449	4.800	11.674	14.326
TOR	23064W33W25B	26	.449	4.800	11.674	14.326
TOR	23064W33W25B	26	.449	4.800	11.674	14.326
TOR	23064W33W84C	26	.449	4.800	11.674	14.326
TOR	23064W84W804	26	.449	4.800	11.674	14.326
TOR	23064YMBW20W	27	.449	4.834	12.134	14.866
TOR	23064YMBW25B	27	.449	4.834	12.134	14.866
TOR	23064YMBW25B	27	.449	4.834	12.134	14.866
TOR	23064YMBW25W	27	.449	4.834	12.134	14.866
TOR	23064YMBW25W	27	.449	4.834	12.134	14.866
TOR	23064YMBW25W	27	.449	4.834	12.134	14.866
TOR	23064YMBW25W	27	.449	4.834	12.134	14.866
TOR	23064YMBW33W	27	.449	4.834	12.134	14.866
TOR	23064YMBW33W	27	.449	4.834	12.134	14.866
TOR	23064YMBW506	27	.449	4.834	12.134	14.866
TOR	23064YMBW506	27	.449	4.834	12.134	14.866
TOR	23064YMBW507	27	.449	4.834	12.134	14.866
TOR	23064YMBW507	27	.449	4.834	12.134	14.866
TOR	23064YMBW507	27	.449	4.834	12.134	14.866
TOR	23064YMBW509	27	.449	4.834	12.134	14.866
TOR	23064YMBW509	27	.449	4.834	12.134	14.866
TOR	23064YMBW509	27	.449	4.834	12.134	14.866
TOR	23064YMBW509	27	.449	4.834	12.134	14.866
TOR	23064YMBW525	27	.449	4.834	12.134	14.866
TOR	23064YMBW84W	27	.449	4.834	12.134	14.866
TOR	23068	26	.448	4.717	11.650	14.350
TOR	23068 CJ-YM	25	.447	4.560	11.162	13.838
TOR	23068 SD	26	.448	4.717	11.651	14.349
TOR	23068B	27	.452	5.114	12.205	14.795
TOR	23068B SD	27	.452	5.114	12.205	14.795
TOR	23068BW33	27	.452	5.114	12.205	14.795
TOR	23068BW33BR	27	.452	5.114	12.205	14.795
TOR	23068BW33BRC	27	.452	5.114	12.205	14.795
TOR	23068BW33BRC	27	.452	5.114	12.205	14.795

TOR	23068BW33BRC	27	.452	5.114	12.205	14.795
TOR	23068BW33C04	27	.452	5.114	12.205	14.795
TOR	23068BW33C08	27	.452	5.114	12.205	14.795
TOR	23068BW33C08	27	.452	5.114	12.205	14.795
TOR	23068BW33W25	27	.452	5.114	12.205	14.795
TOR	23068BW33W25	27	.452	5.114	12.205	14.795
TOR	23068BW33W25	27	.452	5.114	12.205	14.795
TOR	23068BW33W25	27	.452	5.114	12.205	14.795
TOR	23068BW33W25	27	.452	5.114	12.205	14.795
TOR	23068BW33W25	27	.452	5.114	12.205	14.795
TOR	23068BW33W25	27	.452	5.114	12.205	14.795
TOR	23068BW33W94	27	.452	5.114	12.205	14.795
TOR	23068BW33W94	27	.452	5.114	12.205	14.795
TOR	23068CJ-YM	25	.447	4.560	11.160	13.840
TOR	23068KBW33BR	27	.452	5.114	12.205	14.795
TOR	23068KBW33BR	27	.452	5.114	12.205	14.795
TOR	23068KBW33BR	27	.452	5.114	12.205	14.795
TOR	23068KBW33C3	27	.452	5.114	12.205	14.795
TOR	23068KW33	26	.448	4.717	11.651	14.349
TOR	23068KW33BR	26	.448	4.717	11.651	14.349
TOR	23068KW33BRC	26	.448	4.717	11.651	14.349
TOR	23068KW33BRC	26	.448	4.717	11.651	14.349
TOR	23068KW33BRC	26	.448	4.717	11.651	14.349
TOR	23068KW33C08	26	.448	4.717	11.651	14.349
TOR	23068KW33C3	26	.448	4.717	11.651	14.349
TOR	23068KW33W22	26	.448	4.717	11.651	14.349
TOR	23068KW33W25	26	.448	4.717	11.651	14.349
TOR	23068KYMBW25	26	.448	4.677	11.641	14.359
TOR	23068KYMBW33	26	.448	4.677	11.641	14.359
TOR	23068KYMBW33	26	.448	4.677	11.641	14.359
TOR	23068KYMBW33	26	.448	4.677	11.641	14.359
TOR	23068KYMBW40	26	.448	4.677	11.641	14.359
TOR	23068KYMBW50	26	.448	4.677	11.641	14.359
TOR	23068KYMBW50	26	.448	4.677	11.641	14.359
TOR	23068KYMBW50	26	.448	4.677	11.641	14.359
TOR	23068KYMBW50	26	.448	4.677	11.641	14.359
TOR	23068KYMBW50	26	.448	4.677	11.641	14.359
TOR	23068KYMBW87	26	.448	4.677	11.641	14.359
TOR	23068KYMBW87	26	.448	4.677	11.641	14.359
TOR	23068W25	26	.448	4.717	11.651	14.349
TOR	23068W25BR	26	.448	4.717	11.651	14.349
TOR	23068W25BR13	26	.448	4.717	11.651	14.349
TOR	23068W25BR70	26	.448	4.717	11.651	14.349
TOR	23068W25BRC3	26	.448	4.717	11.651	14.349
TOR	23068W25C3	26	.448	4.717	11.651	14.349
TOR	23068W25W3BR	26	.448	4.717	11.651	14.349
TOR	23068W25W3BR	26	.448	4.717	11.651	14.349
TOR	23068W33	26	.448	4.717	11.651	14.349
TOR	23068W33BR	26	.448	4.717	11.651	14.349
TOR	23068W33BRC3	26	.448	4.717	11.651	14.349
TOR	23068W33C04B	26	.448	4.717	11.651	14.349
TOR	23068W33C08W	26	.448	4.717	11.651	14.349
TOR	23068W33C3	26	.448	4.717	11.651	14.349
TOR	23068W33C5	26	.448	4.717	11.651	14.349

TOR	23068W33W25	26	.448	4.717	11.651	14.349
TOR	23068W33W25B	26	.448	4.717	11.651	14.349
TOR	23068W33W25B	26	.448	4.717	11.651	14.349
TOR	23068W33W25B	26	.448	4.717	11.651	14.349
TOR	23068W33W25B	26	.448	4.717	11.651	14.349
TOR	23068W33W25B	26	.448	4.717	11.651	14.349
TOR	23068W33W25B	26	.448	4.717	11.651	14.349
TOR	23068W33W25C	26	.448	4.717	11.651	14.349
TOR	23068W33W25C	26	.448	4.717	11.651	14.349
TOR	23068W33W25W	26	.448	4.717	11.651	14.349
TOR	23068W33W84C	26	.448	4.717	11.651	14.349
TOR	23068W33W84C	26	.448	4.717	11.651	14.349
TOR	23068W33W94A	26	.448	4.717	11.651	14.349
TOR	23068W33W94B	26	.448	4.717	11.651	14.349
TOR	23068W862BR	26	.448	4.717	11.651	14.349
TOR	23068YMBW21X	26	.448	4.677	11.641	14.359
TOR	23068YMBW25C	26	.448	4.677	11.641	14.359
TOR	23068YMBW25W	26	.448	4.677	11.641	14.359
TOR	23068YMBW25W	26	.448	4.677	11.641	14.359
TOR	23068YMBW25W	26	.448	4.677	11.641	14.359
TOR	23068YMBW25W	26	.448	4.677	11.641	14.359
TOR	23068YMBW33W	26	.448	4.677	11.641	14.359
TOR	23068YMBW33W	26	.448	4.677	11.641	14.359
TOR	23068YMBW33W	26	.448	4.677	11.641	14.359
TOR	23068YMBW33W	26	.448	4.677	11.641	14.359
TOR	23068YMBW33W	26	.448	4.677	11.641	14.359
TOR	23068YMBW507	26	.448	4.677	11.641	14.359
TOR	23068YMBW507	26	.448	4.677	11.641	14.359
TOR	23068YMBW84W	26	.448	4.677	11.641	14.359
TOR	23068YMBW84W	26	.448	4.677	11.641	14.359
TOR	23068YMBW84W	26	.448	4.677	11.641	14.359
TOR	23068YMBW94A	26	.448	4.677	11.641	14.359
TOR	23068YMBW94A	26	.448	4.677	11.641	14.359
TOR	23072	27	.450	4.939	12.160	14.840
TOR	23072 SD	27	.450	4.939	12.160	14.840
TOR	23072KW33	27	.450	4.939	12.160	14.840
TOR	23072KW33BR	27	.450	4.939	12.160	14.840
TOR	23072KW33BRC	27	.450	4.939	12.160	14.840
TOR	23072KW33BRC	27	.450	4.939	12.160	14.840
TOR	23072KW33C08	27	.450	4.939	12.160	14.840
TOR	23072KW33C08	27	.450	4.939	12.160	14.840
TOR	23072KW33C08	27	.450	4.939	12.160	14.840
TOR	23072KW33C08	27	.450	4.939	12.160	14.840
TOR	23072KYMBW50	27	.450	4.900	12.152	14.848
TOR	23072KYMBW50	27	.450	4.900	12.152	14.848
TOR	23072KYMBW50	27	.450	4.900	12.152	14.848
TOR	23072KYMBW50	27	.450	4.900	12.152	14.848
TOR	23072W33	27	.450	4.939	12.160	14.840
TOR	23072W33BR	27	.450	4.939	12.160	14.840
TOR	23072W33BRC2	27	.450	4.939	12.160	14.840
TOR	23072W33BRC3	27	.450	4.939	12.160	14.840
TOR	23072W33BRC4	27	.450	4.939	12.160	14.840
TOR	23072W33C08B	27	.450	4.901	12.152	14.848
TOR	23072W33C08B	27	.450	4.939	12.160	14.840

TOR	23072W33C08B	27	.450	4.939	12.160	14.840
TOR	23072W33C08B	27	.450	4.939	12.160	14.840
TOR	23072W33C08W	27	.450	4.939	12.160	14.840
TOR	23072W33C08W	27	.450	4.939	12.160	14.840
TOR	23072W33C08W	27	.450	4.939	12.160	14.840
TOR	23072W33C08W	27	.450	4.939	12.160	14.840
TOR	23072W33C08W	27	.450	4.939	12.160	14.840
TOR	23072W33W45A	27	.450	4.939	12.160	14.840
TOR	23072W33W45B	27	.450	4.939	12.160	14.840
TOR	23072W33W45B	27	.450	4.939	12.160	14.840
TOR	23072W33W84C	27	.450	4.939	12.160	14.840
TOR	23072YMBW33W	27	.450	4.900	12.152	14.848
TOR	23072YMBW33W	27	.450	4.900	12.152	14.848
TOR	23072YMBW506	27	.450	4.900	12.152	14.848
TOR	23072YMBW506	27	.450	4.900	12.152	14.848
TOR	23072YMBW506	27	.450	4.900	12.152	14.848
TOR	23072YMBW507	27	.450	4.900	12.152	14.848
TOR	23072YMBW507	27	.450	4.900	12.152	14.848
TOR	23072YMBW507	27	.450	4.900	12.152	14.848
TOR	23072YMBW509	27	.450	4.900	12.152	14.848
TOR	23072YMBW509	27	.450	4.900	12.152	14.848
TOR	23072YMBW509	27	.450	4.900	12.152	14.848
TOR	23072YMBW509	27	.450	4.900	12.152	14.848
TOR	23072YMBW878	27	.450	4.900	12.152	14.848
TOR	23076	28	.452	5.143	12.660	15.340
TOR	23076 SD	28	.452	5.143	12.663	15.336
TOR	23076B	30	.457	5.699	13.706	16.290
TOR	23076B SD	30	.457	5.700	13.706	16.294
TOR	23076BW33	30	.457	5.709	13.708	16.292
TOR	23076BW33BR	30	.457	5.709	13.708	16.292
TOR	23076BW33C08	30	.457	5.709	13.708	16.292
TOR	23076BW33W57	30	.457	5.709	13.708	16.292
TOR	23076KBW33BR	30	.457	5.709	13.708	16.292
TOR	23076KBW33BR	30	.457	5.709	13.708	16.292
TOR	23076KBW33C0	30	.457	5.709	13.708	16.292
TOR	23076KBW33C0	30	.457	5.709	13.708	16.292
TOR	23076KBW33C3	30	.457	5.709	13.708	16.292
TOR	23076KW33	28	.452	5.143	12.664	15.336
TOR	23076KW33BR	28	.452	5.143	12.664	15.336
TOR	23076KW33BRC	28	.452	5.143	12.664	15.336
TOR	23076KW33BRC	28	.452	5.143	12.664	15.336
TOR	23076KW33C08	28	.452	5.143	12.664	15.336
TOR	23076KW33C3	28	.452	5.143	12.664	15.336
TOR	23076KW33C4	28	.452	5.143	12.664	15.336
TOR	23076KYMBW33	28	.451	5.030	12.636	15.364
TOR	23076KYMBW33	28	.451	5.030	12.636	15.364
TOR	23076KYMBW50	28	.451	5.030	12.636	15.364
TOR	23076KYMBW50	28	.451	5.030	12.636	15.364
TOR	23076W33	28	.452	5.143	12.664	15.336
TOR	23076W33BR	28	.452	5.143	12.664	15.336
TOR	23076W33BRC2	28	.452	5.143	12.664	15.336
TOR	23076W33BRC3	28	.452	5.143	12.664	15.336
TOR	23076W33BRC4	28	.452	5.143	12.664	15.336
TOR	23076W33C08B	28	.452	5.143	12.664	15.336

TOR	23076W33C08W	28	.452	5.143	12.664	15.336
TOR	23076W33C3	28	.452	5.143	12.664	15.336
TOR	23076W33W45A	28	.452	5.143	12.664	15.336
TOR	23076W33W84C	28	.452	5.143	12.664	15.336
TOR	23076W33W84C	28	.452	5.143	12.664	15.336
TOR	23076YMBW33W	28	.451	5.030	12.636	15.364
TOR	23076YMBW33W	28	.451	5.030	12.636	15.364
TOR	23076YMBW507	28	.451	5.030	12.636	15.364
TOR	23076YMBW507	28	.451	5.030	12.636	15.364
TOR	23076YMBW509	28	.451	5.030	12.636	15.364
TOR	23076YMBW84W	28	.451	5.030	12.636	15.364
TOR	23080	27	.450	4.927	12.160	14.840
TOR	23080 SD	27	.450	4.927	12.157	14.843
TOR	23080B	29	.456	5.615	13.230	15.770
TOR	23080B SD	29	.456	5.615	13.230	15.770
TOR	23080BW25BRC	29	.456	5.615	13.230	15.770
TOR	23080BW33BR	29	.456	5.615	13.230	15.770
TOR	23080BW33BRC	29	.456	5.615	13.230	15.770
TOR	23080BW33C08	29	.456	5.615	13.230	15.770
TOR	23080BW33C08	29	.456	5.615	13.230	15.770
TOR	23080BW33C08	29	.456	5.615	13.230	15.770
TOR	23080BW33C08	29	.456	5.615	13.230	15.770
TOR	23080KBW33BR	29	.456	5.615	13.230	15.770
TOR	23080KW33	27	.450	4.927	12.157	14.843
TOR	23080KW33BR	27	.450	4.927	12.157	14.843
TOR	23080KW33BRC	27	.450	4.927	12.157	14.843
TOR	23080KW33BRC	27	.450	4.927	12.157	14.843
TOR	23080KW33C08	27	.450	4.927	12.157	14.843
TOR	23080KW33C08	27	.450	4.927	12.157	14.843
TOR	23080KW33C3	27	.450	4.927	12.157	14.843
TOR	23080KYMBW37	27	.449	4.811	12.127	14.873
TOR	23080KYMBW50	27	.449	4.811	12.127	14.873
TOR	23080KYMBW50	27	.449	4.811	12.127	14.873
TOR	23080W25BR	27	.450	4.927	12.157	14.843
TOR	23080W33	27	.450	4.927	12.157	14.843
TOR	23080W33BR	27	.450	4.927	12.157	14.843
TOR	23080W33BRC3	27	.450	4.927	12.157	14.843
TOR	23080W33C08W	27	.450	4.927	12.157	14.843
TOR	23080W33C08W	27	.450	4.927	12.157	14.843
TOR	23080W33C08W	27	.450	4.927	12.157	14.843
TOR	23080W33C08W	27	.450	4.927	12.157	14.843
TOR	23080W33C3	27	.450	4.927	12.157	14.843
TOR	23080W33W25B	27	.450	4.927	12.157	14.843
TOR	23080W33W84C	27	.450	4.927	12.157	14.843
TOR	23080W33W94B	27	.450	4.927	12.157	14.843
TOR	23080YMBW25W	27	.449	4.811	12.127	14.873
TOR	23080YMBW25W	27	.449	4.811	12.127	14.873
TOR	23080YMBW506	27	.449	4.811	12.127	14.873
TOR	23080YMBW507	27	.449	4.811	12.127	14.873
TOR	23080YMBW507	27	.449	4.811	12.127	14.873
TOR	23080YMBW509	27	.449	4.811	12.127	14.873
TOR	23080YMBW509	27	.449	4.811	12.127	14.873
TOR	23080YMBW509	27	.449	4.811	12.127	14.873
TOR	23080YMBW94A	27	.450	4.927	12.157	14.843

TOR	23084	28	.452	5.127	12.660	15.340
TOR	23084 SD	28	.452	5.127	12.660	15.340
TOR	23084B	30	.458	5.867	13.741	16.259
TOR	23084B SD	30	.458	5.867	13.741	16.259
TOR	23084KYMBW50	28	.451	5.020	12.634	15.366
TOR	23084KYMBW50	28	.451	5.020	12.634	15.366
TOR	23084KYMBW50	28	.451	5.020	12.634	15.366
TOR	23084YMBW20W	28	.451	5.020	12.634	15.366
TOR	23084YMBW25W	28	.451	5.020	12.634	15.366
TOR	23084YMBW507	28	.451	5.020	12.634	15.366
TOR	23084YMBW507	28	.451	5.020	12.634	15.366
TOR	23084YMBW509	28	.451	5.020	12.634	15.366
TOR	23084YMBW509	28	.451	5.020	12.634	15.366
TOR	23084YMBW509	28	.451	5.020	12.634	15.366
TOR	23088	28	.452	5.119	12.660	15.340
TOR	23088 SD	28	.452	5.119	12.657	15.342
TOR	23088BW33C08	30	.457	5.726	13.711	16.289
TOR	23088BW33C08	30	.457	5.726	13.711	16.289
TOR	23088BW33W22	30	.457	5.726	13.711	16.289
TOR	23088BW33W25	30	.457	5.726	13.711	16.289
TOR	23088KBW33BR	30	.457	5.726	13.711	16.289
TOR	23088KBW33BR	30	.457	5.726	13.711	16.289
TOR	23088KW33	28	.452	5.119	12.658	15.342
TOR	23088KW33BR	28	.452	5.119	12.658	15.342
TOR	23088KW33BRC	28	.452	5.119	12.658	15.342
TOR	23088KW33BRC	28	.452	5.119	12.658	15.342
TOR	23088KW33W8B	28	.452	5.119	12.658	15.342
TOR	23088KYMBW50	28	.451	5.016	12.632	15.368
TOR	23088KYMBW50	28	.451	5.016	12.632	15.368
TOR	23088W33BR	28	.452	5.119	12.658	15.342
TOR	23088W33BRC3	28	.452	5.119	12.658	15.342
TOR	23088W33C08B	28	.452	5.119	12.658	15.342
TOR	23088W33C08W	28	.452	5.119	12.658	15.342
TOR	23088W33C08W	28	.452	5.119	12.658	15.342
TOR	23088W33W25B	28	.452	5.119	12.658	15.342
TOR	23088YMBW21X	28	.451	5.016	12.632	15.368
TOR	23088YMBW25W	28	.451	5.016	12.632	15.368
TOR	23088YMBW506	28	.451	5.016	12.632	15.368
TOR	23088YMBW506	28	.451	5.016	12.632	15.368
TOR	23088YMBW507	28	.451	5.016	12.632	15.368
TOR	23088YMBW507	28	.451	5.016	12.632	15.368
TOR	23088YMBW509	28	.451	5.016	12.632	15.368
TOR	23088YMBW509	28	.451	5.016	12.632	15.368
TOR	23092	28	.452	5.119	12.660	15.340
TOR	23092 SD	28	.452	5.119	12.658	15.342
TOR	23092B	29	.456	5.617	13.230	15.770
TOR	23092B SD	29	.456	5.617	13.230	15.770
TOR	23092KYMBW50	28	.451	5.011	12.631	15.369
TOR	23092W506C08	28	.451	5.011	12.631	15.369
TOR	23092YMBW507	28	.451	5.011	12.631	15.369
TOR	23092YMBW507	28	.451	5.011	12.631	15.369
TOR	23092YMBW509	28	.451	5.011	12.631	15.369
TOR	23096	28	.453	5.161	12.670	15.330
TOR	23096 SD	28	.452	5.161	12.668	15.332

TOR	23096B	30	.458	5.813	13.729	16.271
TOR	23096B SD	30	.458	5.813	13.729	16.271
TOR	23096BW33BR	30	.458	5.813	13.729	16.271
TOR	23096BW33BRC	30	.458	5.813	13.729	16.271
TOR	23096BW33C08	30	.458	5.813	13.729	16.271
TOR	23096BW33C3	30	.458	5.813	13.729	16.271
TOR	23096BW33W84	30	.458	5.813	13.729	16.271
TOR	23096BW33W94	30	.458	5.813	13.729	16.271
TOR	23096KBW33BR	30	.458	5.813	13.729	16.271
TOR	23096KBW33BR	30	.458	5.813	13.729	16.271
TOR	23096KBW33BR	30	.458	5.813	13.729	16.271
TOR	23096KBW33W2	30	.458	5.813	13.729	16.271
TOR	23096KBW33W2	30	.458	5.813	13.729	16.271
TOR	23096KYMBW50	29	.453	5.233	13.141	15.859
TOR	23096YMBW507	29	.453	5.233	13.141	15.859
TOR	230BA51	20	.440	3.583	8.809	11.191
TOR	230BC02B3	11	.422	3.121	4.640	6.360
TOR	230RF91R2	19	.431	3.566	8.193	10.807
TOR	230RIU757R2	24	.444	4.395	10.652	13.348
TOR	230RJ91R3	19	.431	3.566	8.193	10.807
TOR	230RN91R3	19	.431	3.566	8.193	10.807
TOR	230RN92R3	15	.412	2.759	6.183	8.817
TOR	230RP92AA329	15	.412	2.759	6.183	8.817
TOR	230RT51R3	19	.431	3.566	8.193	10.807
TOR	230RU02R4	15	.412	2.759	6.183	8.817
TOR	230RU51R3	19	.431	3.566	8.193	10.807
TOR	230RU91R3	19	.431	3.566	8.193	10.807
TOR	230RU92OB107	15	.412	2.759	6.183	8.817
TOR	230RU92R7	15	.412	2.759	6.183	8.817
TOR	230RY1662AC4	30	.458	5.874	13.732	16.268
TOR	230RY1662AR6	30	.458	5.874	13.732	16.268
TOR	230TDO758DO8	27	.446	4.471	12.040	14.960
TOR	230TDOC758DA	27	.446	4.471	12.040	14.960
TOR	230TDOC758DA	27	.446	4.471	12.040	14.960
TOR	230TDOD758GA	27	.446	4.471	12.040	14.960
TOR	230TQO758AA2	27	.446	4.471	12.040	14.960
TOR	230TQO758AB2	27	.446	4.471	12.040	14.960
TOR	230TQO760AA2	45	.469	7.556	21.090	23.910
TOR	230TQO760AA9	45	.469	7.556	21.090	23.910
TOR	230TQO760BA1	45	.469	7.556	21.090	23.910
TOR	230TQO771AA0	42	.465	7.025	19.541	22.459
TOR	230TQO771AA0	42	.465	7.025	19.541	22.459
TOR	230TQO771AA0	42	.465	7.025	19.541	22.459
TOR	230TQO771AA2	42	.465	7.025	19.541	22.459
TOR	230TQO771AA2	42	.465	7.025	19.541	22.459
TOR	230TQO771AA9	42	.465	7.025	19.541	22.459
TOR	230TS758GE13	27	.446	4.471	12.040	14.960
TOR	231-500	21	.437	3.855	9.183	11.820
TOR	231-500 SD	21	.437	3.855	9.183	11.817
TOR	231-530	22	.440	4.035	9.679	12.320
TOR	231-530 SD	22	.440	4.035	9.679	12.321
TOR	231-560	21	.438	3.922	9.203	11.800
TOR	231-560 SD	21	.438	3.922	9.203	11.797
TOR	231-600	22	.440	4.024	9.675	12.325

TOR	231-600 SD	22	.440	4.024	9.675	12.325
TOR	231-630	21	.441	4.124	9.264	11.736
TOR	231-630 SD	21	.441	4.128	9.264	11.736
TOR	231-670	22	.439	4.010	9.670	12.330
TOR	231-670 SD	22	.439	4.010	9.670	12.330
TOR	231-800	22	.442	4.179	9.720	12.280
TOR	231-800 SD	22	.442	4.179	9.720	12.280
TOR	231-850	24	.445	4.453	10.688	13.312
TOR	231-850 SD	24	.445	4.453	10.688	13.312
TOR	231/500KW20B	21	.437	3.855	9.183	11.817
TOR	231/500KW33	21	.437	3.855	9.183	11.817
TOR	231/500KW33B	21	.437	3.855	9.183	11.817
TOR	231/500KW33B	21	.437	3.855	9.183	11.817
TOR	231/500KW507	21	.437	3.855	9.183	11.817
TOR	231/500KYMBW	22	.438	3.919	9.645	12.355
TOR	231/500W20BR	21	.437	3.855	9.183	11.817
TOR	231/500W33	21	.437	3.855	9.183	11.817
TOR	231/500W33BR	21	.437	3.855	9.183	11.817
TOR	231/500W33BR	21	.437	3.855	9.183	11.817
TOR	231/500W33C0	21	.437	3.855	9.183	11.817
TOR	231/500W33W4	21	.437	3.855	9.183	11.817
TOR	231/500W33W4	21	.437	3.855	9.183	11.817
TOR	231/500W33W4	21	.437	3.855	9.183	11.817
TOR	231/500W33W4	21	.437	3.855	9.183	11.817
TOR	231/500YMBW5	22	.438	3.919	9.645	12.355
TOR	231/530KW33B	22	.440	4.035	9.679	12.321
TOR	231/530KW33B	22	.440	4.035	9.679	12.321
TOR	231/530KW33C	22	.440	4.035	9.679	12.321
TOR	231/530KW33C	22	.440	4.035	9.679	12.321
TOR	231/530KW33C	22	.440	4.035	9.679	12.321
TOR	231/530KW33W	22	.440	4.035	9.679	12.321
TOR	231/530KW33W	22	.440	4.035	9.679	12.321
TOR	231/530KW33W	22	.440	4.035	9.679	12.321
TOR	231/530KW898	22	.440	4.035	9.679	12.321
TOR	231/530KYMBW	22	.438	3.917	9.644	12.356
TOR	231/530KYMBW	22	.438	3.917	9.644	12.356
TOR	231/530KYMBW	22	.438	3.917	9.644	12.356
TOR	231/530W33BR	22	.440	4.035	9.679	12.321
TOR	231/530W33W4	22	.440	4.035	9.679	12.321
TOR	231/530W33W4	22	.440	4.035	9.679	12.321
TOR	231/530W33W4	22	.440	4.035	9.679	12.321
TOR	231/530W33W4	22	.440	4.035	9.679	12.321
TOR	231/530W33W4	22	.440	4.035	9.679	12.321
TOR	231/530W506C	22	.440	4.035	9.679	12.321
TOR	231/530YMBW3	22	.438	3.917	9.644	12.356
TOR	231/530YMBW3	22	.438	3.917	9.644	12.356
TOR	231/560BR	21	.438	3.922	9.203	11.797
TOR	231/560KW33B	21	.438	3.922	9.203	11.797
TOR	231/560KW33B	21	.438	3.922	9.203	11.797
TOR	231/560KW33C	21	.438	3.922	9.203	11.797
TOR	231/560KW507	21	.438	3.922	9.203	11.797
TOR	231/560KW507	21	.438	3.922	9.203	11.797
TOR	231/560KYMBW	22	.438	3.918	9.643	12.357
TOR	231/560KYMBW	22	.438	3.918	9.643	12.357

TOR	231/560KYMBW	22	.438	3.918	9.643	12.357
TOR	231/560W33BR	21	.438	3.922	9.203	11.797
TOR	231/560W33BR	21	.438	3.922	9.203	11.797
TOR	231/560W33C0	21	.438	3.922	9.203	11.797
TOR	231/560W33C0	21	.438	3.922	9.203	11.797
TOR	231/560W33W4	21	.438	3.922	9.203	11.797
TOR	231/560W33W4	21	.438	3.922	9.203	11.797
TOR	231/560W33W4	21	.438	3.922	9.203	11.797
TOR	231/560W33W4	21	.438	3.922	9.203	11.797
TOR	231/560W33W4	21	.438	3.922	9.203	11.797
TOR	231/560W509C	21	.438	3.922	9.203	11.797
TOR	231/560W509C	21	.438	3.922	9.203	11.797
TOR	231/560YMBW3	22	.438	3.918	9.643	12.357
TOR	231/560YMBW3	22	.438	3.918	9.643	12.357
TOR	231/560YMBW3	22	.438	3.918	9.643	12.357
TOR	231/560YMBW5	22	.438	3.918	9.643	12.357
TOR	231/600BW33	21	.441	4.122	9.265	11.735
TOR	231/600BW33B	21	.441	4.122	9.265	11.735
TOR	231/600KW33B	22	.440	4.024	9.675	12.325
TOR	231/600KW33D	22	.440	4.024	9.675	12.325
TOR	231/600KW45A	22	.440	4.024	9.675	12.325
TOR	231/600W33BR	22	.440	4.024	9.675	12.325
TOR	231/600W33C0	22	.440	4.024	9.675	12.325
TOR	231/600W33C0	22	.440	4.024	9.675	12.325
TOR	231/600W33C0	22	.440	4.024	9.675	12.325
TOR	231/600W33DU	22	.440	4.024	9.675	12.325
TOR	231/600W33W4	22	.440	4.024	9.675	12.325
TOR	231/600W33W4	22	.440	4.024	9.675	12.325
TOR	231/630KW33B	21	.441	4.124	9.264	11.736
TOR	231/630KW33W	21	.441	4.124	9.264	11.736
TOR	231/630KW33W	21	.441	4.124	9.264	11.736
TOR	231/630W33BR	21	.441	4.124	9.264	11.736
TOR	231/630W33W4	21	.441	4.124	9.264	11.736
TOR	231/630W33W4	21	.441	4.124	9.264	11.736
TOR	231/630W45C2	21	.441	4.124	9.264	11.736
TOR	231/670KW33B	22	.440	4.010	9.670	12.330
TOR	231/670W33BR	22	.440	4.010	9.670	12.330
TOR	231/800W33BR	22	.442	4.179	9.720	12.280
TOR	231/800W45AB	22	.442	4.179	9.720	12.280
TOR	231/850W33W4	24	.445	4.453	10.688	13.312
TOR	231/850W33W4	24	.445	4.453	10.688	13.312
TOR	23120KW33	21	.439	3.970	9.219	11.781
TOR	23120KW33BR	21	.439	3.970	9.219	11.781
TOR	23120KW33BRC	21	.439	3.970	9.219	11.781
TOR	23120KW33C3	21	.439	3.970	9.219	11.781
TOR	23120KW33C4	21	.439	3.970	9.219	11.781
TOR	23120KYMW33	22	.436	3.784	9.595	12.405
TOR	23120KYMW33C	22	.436	3.784	9.595	12.405
TOR	23120KYMW33C	22	.436	3.784	9.595	12.405
TOR	23120W33	21	.439	3.970	9.219	11.781
TOR	23120W33BR	21	.439	3.970	9.219	11.781
TOR	23120W33BRC3	21	.439	3.970	9.219	11.781
TOR	23120W33BRC4	21	.439	3.970	9.219	11.781
TOR	23120W33C1	21	.439	3.970	9.219	11.781

TOR	23120W33C3	21	.439	3.970	9.219	11.781
TOR	23120W33C4	21	.439	3.970	9.219	11.781
TOR	23120YMW33	22	.436	3.784	9.595	12.405
TOR	23120YMW33C3	22	.436	3.784	9.595	12.405
TOR	23120YMW33W2	22	.436	3.784	9.595	12.405
TOR	23122	21	.439	3.967	9.218	11.782
TOR	23122 CJ-YM	22	.441	4.085	9.698	12.302
TOR	23122 SD	21	.439	3.967	9.218	11.782
TOR	23122CJ-YM	22	.441	4.086	9.700	12.300
TOR	23122CJW33	24	.444	4.365	10.666	13.334
TOR	23122CJW33C3	24	.444	4.365	10.666	13.334
TOR	23122CJW33C4	24	.444	4.365	10.666	13.334
TOR	23122KVJW33	22	.444	4.327	9.770	12.230
TOR	23122KVJW33C	22	.444	4.327	9.770	12.230
TOR	23122KW33	21	.439	3.967	9.218	11.782
TOR	23122KW33BR	21	.439	3.967	9.218	11.782
TOR	23122KW33BRC	21	.439	3.967	9.218	11.782
TOR	23122KW33BRC	21	.439	3.967	9.218	11.782
TOR	23122KW33BRC	21	.439	3.967	9.218	11.782
TOR	23122KW33C02	21	.439	3.967	9.218	11.782
TOR	23122KW33C3	21	.439	3.967	9.218	11.782
TOR	23122KW33C4	21	.439	3.967	9.218	11.782
TOR	23122KW33W97	21	.439	3.967	9.218	11.782
TOR	23122KW33W97	21	.439	3.967	9.218	11.782
TOR	23122VJW33	22	.444	4.327	9.770	12.230
TOR	23122VJW33C3	22	.444	4.327	9.770	12.230
TOR	23122VJW33C4	22	.444	4.327	9.770	12.230
TOR	23122W33	21	.439	3.967	9.218	11.782
TOR	23122W33BR	21	.439	3.967	9.218	11.782
TOR	23122W33BRC3	21	.439	3.967	9.218	11.782
TOR	23122W33C01B	21	.439	3.967	9.218	11.782
TOR	23122W33C02B	21	.439	3.967	9.218	11.782
TOR	23122W33C04	21	.439	3.967	9.218	11.782
TOR	23122W33C2	21	.439	3.967	9.218	11.782
TOR	23122W33C3	21	.439	3.967	9.218	11.782
TOR	23122W33C4	21	.439	3.967	9.218	11.782
TOR	23122W33W22C	21	.439	3.967	9.218	11.782
TOR	23123 SD	22	.441	4.108	9.700	12.300
TOR	23124	21	.438	3.894	9.195	11.810
TOR	23124 SD	21	.438	3.894	9.195	11.805
TOR	23124BDW33BR	22	.442	4.166	9.720	12.280
TOR	23124BDW33BR	22	.442	4.166	9.720	12.280
TOR	23124BW33	22	.442	4.166	9.720	12.280
TOR	23124BW33BRC	22	.442	4.166	9.720	12.280
TOR	23124BW33C3	22	.442	4.166	9.720	12.280
TOR	23124BW33W22	22	.442	4.166	9.720	12.280
TOR	23124BW33W22	22	.442	4.166	9.720	12.280
TOR	23124BW33ZZC	22	.442	4.166	9.720	12.280
TOR	23124CJW33C3	21	.439	3.955	9.216	11.784
TOR	23124CJW33C4	21	.439	3.955	9.216	11.784
TOR	23124KBDW33B	22	.442	4.166	9.720	12.280
TOR	23124KBDW33B	22	.442	4.166	9.720	12.280
TOR	23124KBW33	22	.442	4.166	9.720	12.280
TOR	23124KBW33C3	22	.442	4.166	9.720	12.280

TOR	23124KBW33C4	22	.442	4.166	9.720	12.280
TOR	23124KW33	21	.438	3.893	9.194	11.806
TOR	23124KW33BR	21	.438	3.893	9.194	11.806
TOR	23124KW33BRC	21	.438	3.893	9.194	11.806
TOR	23124KW33BRL	23	.442	4.169	10.167	12.833
TOR	23124KW33C3	21	.438	3.893	9.194	11.806
TOR	23124W33	21	.438	3.893	9.194	11.806
TOR	23124W33BR	21	.438	3.893	9.194	11.806
TOR	23124W33BRC3	21	.438	3.893	9.194	11.806
TOR	23124W33BRC3	23	.442	4.169	10.167	12.833
TOR	23124W33C3	21	.438	3.893	9.194	11.806
TOR	23124W841BRC	23	.442	4.169	10.167	12.833
TOR	23124W901BRC	23	.442	4.169	10.167	12.833
TOR	23126	22	.441	4.111	9.702	12.300
TOR	23126 CJ-YM	22	.441	4.099	9.701	12.299
TOR	23126 SD	22	.441	4.111	9.702	12.298
TOR	23126CJ-YM	22	.441	4.099	9.700	12.300
TOR	23126KW33BR	24	.446	4.464	10.697	13.303
TOR	23126KW33BRC	24	.446	4.464	10.697	13.303
TOR	23126KW33BRC	24	.446	4.464	10.697	13.303
TOR	23126W33BR	24	.446	4.464	10.697	13.303
TOR	23126W33BRC3	24	.446	4.464	10.697	13.303
TOR	23126W33BRC4	24	.446	4.464	10.697	13.303
TOR	23128	22	.441	4.108	9.700	12.300
TOR	23128DW33BR	22	.441	4.108	9.700	12.300
TOR	23128DW33BRC	22	.441	4.108	9.700	12.300
TOR	23128DW33BRC	22	.441	4.108	9.700	12.300
TOR	23128DW33BRC	22	.441	4.108	9.700	12.300
TOR	23128KDW33C0	22	.441	4.108	9.700	12.300
TOR	23128KW33	22	.441	4.108	9.700	12.300
TOR	23128KW33BR	22	.441	4.108	9.700	12.300
TOR	23128KW33BRC	22	.441	4.108	9.700	12.300
TOR	23128KW33BRC	22	.441	4.108	9.700	12.300
TOR	23128KW33BRC	24	.442	4.180	10.607	13.393
TOR	23128KW33C02	22	.441	4.108	9.700	12.300
TOR	23128KW33C02	24	.442	4.180	10.607	13.393
TOR	23128KW33C02	22	.441	4.108	9.700	12.300
TOR	23128KW33C02	22	.441	4.108	9.700	12.300
TOR	23128KW33C3	22	.441	4.108	9.700	12.300
TOR	23128W33	22	.441	4.108	9.700	12.300
TOR	23128W33BR	24	.442	4.180	10.607	13.393
TOR	23128W33BRC2	24	.442	4.180	10.607	13.393
TOR	23128W33BRC3	24	.442	4.180	10.607	13.393
TOR	23128W33BRC4	24	.442	4.180	10.607	13.393
TOR	23128W33BRC5	22	.441	4.108	9.700	12.300
TOR	23128W33C2	22	.441	4.108	9.700	12.300
TOR	23128W33C3	22	.441	4.108	9.700	12.300
TOR	23128W33C4	22	.441	4.108	9.700	12.300
TOR	23128W33C5	22	.441	4.108	9.700	12.300
TOR	23128W33W25A	24	.442	4.180	10.607	13.393
TOR	23128W33W25B	24	.442	4.180	10.607	13.393
TOR	23128W33W46	22	.441	4.108	9.700	12.300
TOR	23128W33W46C	22	.441	4.108	9.700	12.300
TOR	23130	21	.437	3.868	9.188	11.810

TOR	23130 SD	21	.438	3.868	9.188	11.812
TOR	23130BBR	22	.442	4.184	9.725	12.275
TOR	23130BDW33BR	22	.442	4.184	9.725	12.275
TOR	23130BDW33BR	22	.442	4.184	9.725	12.275
TOR	23130BDW33W2	22	.442	4.184	9.725	12.275
TOR	23130BW33	22	.442	4.184	9.725	12.275
TOR	23130BW33BRC	22	.442	4.184	9.725	12.275
TOR	23130BW33C04	22	.442	4.184	9.725	12.275
TOR	23130BW33C3	22	.442	4.184	9.725	12.275
TOR	23130BW33W22	22	.442	4.184	9.725	12.275
TOR	23130BW33W25	22	.442	4.184	9.725	12.275
TOR	23130BW33W46	22	.442	4.184	9.725	12.275
TOR	23130BW33W46	22	.442	4.184	9.725	12.275
TOR	23130KBBRC3	22	.442	4.184	9.725	12.275
TOR	23130KBDW22B	22	.442	4.184	9.725	12.275
TOR	23130KBDW33B	22	.442	4.184	9.725	12.275
TOR	23130KBDW33B	22	.442	4.184	9.725	12.275
TOR	23130KBW22BR	22	.442	4.184	9.725	12.275
TOR	23130KBW22BR	25	.446	4.471	11.148	13.852
TOR	23130KBW33	22	.442	4.184	9.725	12.275
TOR	23130KBW33BR	22	.442	4.184	9.725	12.275
TOR	23130KBW33C2	22	.442	4.184	9.725	12.275
TOR	23130KBW33C3	22	.442	4.184	9.725	12.275
TOR	23130KW33BR	25	.446	4.471	11.148	13.852
TOR	23130KW33BRC	25	.446	4.471	11.148	13.852
TOR	23130KW33BRC	25	.446	4.471	11.148	13.852
TOR	23130KW33BRC	25	.446	4.471	11.148	13.852
TOR	23130KW33C02	25	.446	4.471	11.148	13.852
TOR	23130W33BR	25	.446	4.471	11.148	13.852
TOR	23130W33BRC3	25	.446	4.471	11.148	13.852
TOR	23130W33BRC3	25	.446	4.471	11.148	13.852
TOR	23130W33BRC4	25	.446	4.471	11.148	13.852
TOR	23130W33BRC5	25	.446	4.471	11.148	13.852
TOR	23130W33C08B	25	.446	4.471	11.148	13.852
TOR	23130W33W25B	25	.446	4.471	11.148	13.852
TOR	23132	20	.435	3.675	8.697	11.310
TOR	23132 SD	20	.434	3.675	8.687	11.313
TOR	23132DW33BR	20	.434	3.678	8.688	11.312
TOR	23132DW33BRC	20	.434	3.678	8.688	11.312
TOR	23132KDW33BR	20	.434	3.678	8.688	11.312
TOR	23132KDW33C0	20	.434	3.678	8.688	11.312
TOR	23132KDW33C0	20	.434	3.678	8.688	11.312
TOR	23132KW33	20	.434	3.678	8.688	11.312
TOR	23132KW33BRC	20	.434	3.678	8.688	11.312
TOR	23132KW33C02	20	.434	3.678	8.688	11.312
TOR	23132KW33C02	20	.434	3.678	8.688	11.312
TOR	23132KW33C02	20	.434	3.678	8.688	11.312
TOR	23132KW33C2	20	.434	3.678	8.688	11.312
TOR	23132KW33C3	20	.434	3.678	8.688	11.312
TOR	23132KW33W22	20	.434	3.678	8.688	11.312
TOR	23132KW33W97	20	.434	3.678	8.688	11.312
TOR	23132KW33W97	20	.434	3.678	8.688	11.312
TOR	23132W33	20	.434	3.678	8.688	11.312
TOR	23132W33BRC5	20	.434	3.678	8.688	11.312

TOR	23132W33C04B	20	.434	3.678	8.688	11.312
TOR	23132W33C3	20	.434	3.678	8.688	11.312
TOR	23132W33C4	20	.434	3.678	8.688	11.312
TOR	23132W33W22	20	.434	3.678	8.688	11.312
TOR	23132W33W22C	20	.434	3.678	8.688	11.312
TOR	23134	22	.441	4.081	9.694	12.310
TOR	23134 SD	22	.441	4.081	9.694	12.306
TOR	23134DW33BR	22	.441	4.081	9.694	12.306
TOR	23134DW33BRC	22	.441	4.081	9.694	12.306
TOR	23134DW33BRC	22	.441	4.081	9.694	12.306
TOR	23134KDW33BR	22	.441	4.081	9.694	12.306
TOR	23134KDW33BR	22	.441	4.081	9.694	12.306
TOR	23134KW33	22	.441	4.081	9.694	12.306
TOR	23134KW33BRC	22	.441	4.081	9.694	12.306
TOR	23134KW33C02	22	.441	4.081	9.694	12.306
TOR	23134KW33C3	22	.441	4.081	9.694	12.306
TOR	23134KW33C4	22	.441	4.081	9.694	12.306
TOR	23134W33	22	.441	4.081	9.694	12.306
TOR	23134W33BRC2	22	.441	4.081	9.694	12.306
TOR	23134W33C01W	22	.441	4.081	9.694	12.306
TOR	23134W33C3	22	.441	4.081	9.694	12.306
TOR	23134W33C4	22	.441	4.081	9.694	12.306
TOR	23134W33W46B	22	.441	4.081	9.694	12.306
TOR	23136	21	.437	3.860	9.185	11.820
TOR	23136 SD	21	.437	3.860	9.185	11.815
TOR	23136BW33BR	22	.442	4.165	9.720	12.280
TOR	23136BW33BRC	22	.442	4.165	9.720	12.280
TOR	23136BW33C4	22	.442	4.165	9.720	12.280
TOR	23136KBW33BR	22	.442	4.165	9.720	12.280
TOR	23136KBW33C0	22	.442	4.165	9.720	12.280
TOR	23136KBW33C0	22	.442	4.165	9.720	12.280
TOR	23136KW33	21	.437	3.860	9.185	11.815
TOR	23136KW3331S	21	.437	3.860	9.185	11.815
TOR	23136KW33BR	21	.437	3.860	9.185	11.815
TOR	23136KW33BRC	21	.437	3.860	9.185	11.815
TOR	23136KW33BRC	21	.437	3.860	9.185	11.815
TOR	23136KW33C02	21	.437	3.860	9.185	11.815
TOR	23136KW33C02	21	.437	3.860	9.185	11.815
TOR	23136KW33C02	21	.437	3.860	9.185	11.815
TOR	23136KW33C02	21	.437	3.860	9.185	11.815
TOR	23136KW33C3	21	.437	3.860	9.185	11.815
TOR	23136KW33C4	21	.437	3.860	9.185	11.815
TOR	23136KW33C5	21	.437	3.860	9.185	11.815
TOR	23136KW33W4	21	.437	3.860	9.185	11.815
TOR	23136KW866	21	.437	3.860	9.185	11.815
TOR	23136W20C3	21	.437	3.860	9.185	11.815
TOR	23136W33	21	.437	3.860	9.185	11.815
TOR	23136W33BR	21	.437	3.860	9.185	11.815
TOR	23136W33BRC2	21	.437	3.860	9.185	11.815
TOR	23136W33BRC3	21	.437	3.860	9.185	11.815
TOR	23136W33BRC4	21	.437	3.860	9.185	11.815
TOR	23136W33BRC5	21	.437	3.860	9.185	11.815
TOR	23136W33C08B	21	.437	3.860	9.185	11.815
TOR	23136W33C3	21	.437	3.860	9.185	11.815

TOR	23136W33C4	21	.437	3.860	9.185	11.815
TOR	23138	22	.437	3.829	9.612	12.390
TOR	23138 SD	22	.437	3.829	9.612	12.388
TOR	23138BR	22	.437	3.829	9.612	12.388
TOR	23138K28S41	22	.437	3.829	9.612	12.388
TOR	23138KW33	22	.437	3.829	9.612	12.388
TOR	23138KW3328S	22	.437	3.829	9.612	12.388
TOR	23138KW3331S	22	.437	3.829	9.612	12.388
TOR	23138KW33BR	22	.437	3.829	9.612	12.388
TOR	23138KW33BR2	22	.437	3.829	9.612	12.388
TOR	23138KW33BRC	22	.437	3.829	9.612	12.388
TOR	23138KW33BRC	22	.437	3.829	9.612	12.388
TOR	23138KW33BRC	22	.437	3.829	9.612	12.388
TOR	23138KW33C02	22	.437	3.829	9.612	12.388
TOR	23138KW33C02	22	.437	3.829	9.612	12.388
TOR	23138KW33C02	22	.437	3.829	9.612	12.388
TOR	23138KW33C02	22	.437	3.829	9.612	12.388
TOR	23138KW33C02	22	.437	3.829	9.612	12.388
TOR	23138KW33C3	22	.437	3.829	9.612	12.388
TOR	23138KW33W8B	22	.437	3.829	9.612	12.388
TOR	23138KYMBW33	21	.436	3.741	9.149	11.851
TOR	23138KYMBW33	21	.436	3.741	9.149	11.851
TOR	23138KYMBW33	21	.436	3.741	9.149	11.851
TOR	23138KYMW33	21	.436	3.741	9.149	11.851
TOR	23138KYMW33C	21	.436	3.741	9.149	11.851
TOR	23138KYMW33W	21	.436	3.741	9.149	11.851
TOR	23138KYMW33W	21	.436	3.741	9.149	11.851
TOR	23138W33	22	.437	3.829	9.612	12.388
TOR	23138W33BR	22	.437	3.829	9.612	12.388
TOR	23138W33BRC2	22	.437	3.829	9.612	12.388
TOR	23138W33BRC3	22	.437	3.829	9.612	12.388
TOR	23138W33C02B	22	.437	3.829	9.612	12.388
TOR	23138W33C04	22	.437	3.829	9.612	12.388
TOR	23138W33C08B	22	.437	3.829	9.612	12.388
TOR	23138W33C3	22	.437	3.829	9.612	12.388
TOR	23138W33W25A	22	.437	3.829	9.612	12.388
TOR	23138YMBW33	21	.436	3.741	9.149	11.851
TOR	23138YMW33	21	.436	3.741	9.149	11.851
TOR	23138YMW33W4	21	.436	3.741	9.149	11.851
TOR	23140	20	.434	3.680	8.690	11.310
TOR	23140 SD	20	.435	3.680	8.690	11.310
TOR	23140B	22	.443	4.230	9.740	12.260
TOR	23140B SD	22	.443	4.230	9.741	12.259
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140KYMW507	20	.434	3.659	8.686	11.314
TOR	23140YMW33W2	20	.434	3.659	8.686	11.314
TOR	23140YMW33W4	20	.434	3.659	8.686	11.314
TOR	23140YMW33W4	20	.434	3.659	8.686	11.314

TOR	23140YMW33W4	20	.434	3.659	8.686	11.314
TOR	23140YMW33W4	20	.434	3.659	8.686	11.314
TOR	23140YMW506W	20	.434	3.659	8.686	11.314
TOR	23140YMW507W	20	.434	3.659	8.686	11.314
TOR	23144	21	.437	3.845	9.181	11.819
TOR	23144 SD	21	.437	3.845	9.181	11.819
TOR	23144KW33	21	.437	3.845	9.181	11.819
TOR	23144KW3335S	21	.437	3.845	9.181	11.819
TOR	23144KW33BR	21	.437	3.845	9.181	11.819
TOR	23144KW33BRC	21	.437	3.845	9.181	11.819
TOR	23144KW33BRC	21	.437	3.845	9.181	11.819
TOR	23144KW33BRC	21	.437	3.845	9.181	11.819
TOR	23144KW33C02	21	.437	3.845	9.181	11.819
TOR	23144KW33C02	21	.437	3.845	9.181	11.819
TOR	23144KW33C02	21	.437	3.845	9.181	11.819
TOR	23144KW33C02	21	.437	3.845	9.181	11.819
TOR	23144KW33C3	21	.437	3.845	9.181	11.819
TOR	23144KW33C4	21	.437	3.845	9.181	11.819
TOR	23144KW33W22	21	.437	3.845	9.181	11.819
TOR	23144KW33W22	21	.437	3.845	9.181	11.819
TOR	23144KW33W22	21	.437	3.845	9.181	11.819
TOR	23144KW33W40	21	.437	3.845	9.181	11.819
TOR	23144KYMW40I	21	.435	3.734	9.146	11.854
TOR	23144KYMW40I	21	.435	3.734	9.146	11.854
TOR	23144KYMW507	21	.435	3.734	9.146	11.854
TOR	23144KYMW507	21	.435	3.734	9.146	11.854
TOR	23144KYMW507	21	.435	3.734	9.146	11.854
TOR	23144KYMW507	21	.435	3.734	9.146	11.854
TOR	23144KYMW507	21	.435	3.734	9.146	11.854
TOR	23144KYMW507	21	.435	3.734	9.146	11.854
TOR	23144W33	21	.437	3.845	9.181	11.819
TOR	23144W33BR	21	.437	3.845	9.181	11.819
TOR	23144W33BRC3	21	.437	3.845	9.181	11.819
TOR	23144W33BRC4	21	.437	3.845	9.181	11.819
TOR	23144W33C02B	21	.437	3.845	9.181	11.819
TOR	23144W33C04B	21	.437	3.845	9.181	11.819
TOR	23144W33C3	21	.437	3.845	9.181	11.819
TOR	23144W33C4	21	.437	3.845	9.181	11.819
TOR	23144W33W25B	21	.437	3.845	9.181	11.819
TOR	23144W33W40I	21	.437	3.845	9.181	11.819
TOR	23144W33W452	21	.437	3.845	9.181	11.819
TOR	23144W33W45B	21	.437	3.845	9.181	11.819
TOR	23144W33W45B	21	.437	3.845	9.181	11.819
TOR	23144W33W45C	21	.437	3.845	9.181	11.819
TOR	23144W33W46C	21	.437	3.845	9.181	11.819
TOR	23144W502W64	21	.437	3.845	9.181	11.819
TOR	23144YMW33W4	21	.435	3.734	9.146	11.854
TOR	23144YMW33W4	21	.435	3.734	9.146	11.854
TOR	23144YMW33W4	21	.435	3.734	9.146	11.854
TOR	23144YMW33W4	21	.435	3.734	9.146	11.854
TOR	23144YMW507C	21	.435	3.734	9.146	11.854
TOR	23144YMW507C	21	.435	3.734	9.146	11.854
TOR	23144YMW507C	21	.435	3.734	9.146	11.854
TOR	23144YMW507C	21	.435	3.734	9.146	11.854

TOR	23148	21	.437	3.821	9.172	11.830
TOR	23148 SD	21	.437	3.821	9.172	11.828
TOR	23148KBR	21	.437	3.821	9.172	11.828
TOR	23148KBW33C0	23	.444	4.373	10.224	12.776
TOR	23148KW33	21	.437	3.821	9.172	11.828
TOR	23148KW3335S	21	.437	3.821	9.172	11.828
TOR	23148KW33BR	21	.437	3.821	9.172	11.828
TOR	23148KW33BRC	21	.437	3.821	9.172	11.828
TOR	23148KW33BRC	21	.437	3.821	9.172	11.828
TOR	23148KW33C02	21	.437	3.821	9.172	11.828
TOR	23148KW33C02	21	.437	3.821	9.172	11.828
TOR	23148KW33C02	21	.437	3.821	9.172	11.828
TOR	23148KW33C02	21	.437	3.821	9.172	11.828
TOR	23148KW33C02	21	.437	3.821	9.172	11.828
TOR	23148KW33C04	21	.437	3.821	9.172	11.828
TOR	23148KW33C3	21	.437	3.821	9.172	11.828
TOR	23148KW33C4	21	.437	3.821	9.172	11.828
TOR	23148KW33C78	21	.437	3.821	9.172	11.828
TOR	23148KW33W3B	21	.437	3.821	9.172	11.828
TOR	23148KW33W40	21	.437	3.821	9.172	11.828
TOR	23148KW33W97	21	.437	3.821	9.172	11.828
TOR	23148KW33W97	21	.437	3.821	9.172	11.828
TOR	23148KYMBW40	21	.437	3.841	9.180	11.820
TOR	23148KYMBW50	21	.437	3.841	9.180	11.820
TOR	23148KYMBW50	21	.437	3.841	9.180	11.820
TOR	23148KYMBW50	21	.435	3.734	9.146	11.854
TOR	23148KYMW33W	21	.437	3.841	9.180	11.820
TOR	23148KYMW3W5	21	.437	3.841	9.180	11.820
TOR	23148KYMW40I	21	.437	3.841	9.180	11.820
TOR	23148KYMW40I	21	.437	3.841	9.180	11.820
TOR	23148KYMW507	21	.437	3.841	9.180	11.820
TOR	23148KYMW507	21	.437	3.841	9.180	11.820
TOR	23148KYMW507	21	.437	3.841	9.180	11.820
TOR	23148KYMW507	21	.437	3.841	9.180	11.820
TOR	23148KYMW507	21	.437	3.841	9.180	11.820
TOR	23148KYMW507	21	.437	3.841	9.180	11.820
TOR	23148KYMW890	21	.437	3.841	9.180	11.820
TOR	23148W33	21	.437	3.821	9.172	11.828
TOR	23148W33BR	21	.437	3.821	9.172	11.828
TOR	23148W33BRC3	21	.437	3.821	9.172	11.828
TOR	23148W33BRC4	21	.437	3.821	9.172	11.828
TOR	23148W33C04	21	.437	3.821	9.172	11.828
TOR	23148W33C04B	21	.437	3.821	9.172	11.828
TOR	23148W33C2	21	.437	3.821	9.172	11.828
TOR	23148W33C3	21	.437	3.821	9.172	11.828
TOR	23148W33C4	21	.437	3.821	9.172	11.828
TOR	23148W33W25B	21	.437	3.821	9.172	11.828
TOR	23148W33W27B	21	.437	3.821	9.172	11.828
TOR	23148W33W3BR	21	.437	3.821	9.172	11.828
TOR	23148W33W3BR	21	.437	3.821	9.172	11.828
TOR	23148W33W45C	21	.437	3.821	9.172	11.828
TOR	23148W33W46	21	.437	3.821	9.172	11.828
TOR	23148W33W46B	21	.437	3.821	9.172	11.828
TOR	23148W33W882	21	.437	3.821	9.172	11.828

TOR	23148W45CBR	21	.437	3.821	9.172	11.828
TOR	23148YMBW25W	21	.437	3.841	9.180	11.820
TOR	23148YMBW507	21	.437	3.841	9.180	11.820
TOR	23148YMBW507	21	.437	3.841	9.180	11.820
TOR	23148YMBW507	21	.437	3.841	9.180	11.820
TOR	23148YMW25W5	21	.437	3.841	9.180	11.820
TOR	23148YMW25W5	21	.437	3.841	9.180	11.820
TOR	23148YMW33W4	21	.437	3.841	9.180	11.820
TOR	23148YMW33W8	21	.437	3.841	9.180	11.820
TOR	23148YMW33W8	21	.437	3.841	9.180	11.820
TOR	23148YMW3W50	21	.437	3.841	9.180	11.820
TOR	23148YMW3W50	21	.437	3.841	9.180	11.820
TOR	23148YMW45C	21	.437	3.841	9.180	11.820
TOR	23148YMW45CC	21	.437	3.841	9.180	11.820
TOR	23148YMW45EC	21	.437	3.841	9.180	11.820
TOR	23148YMW46W5	21	.437	3.841	9.180	11.820
TOR	23148YMW46W5	21	.437	3.841	9.180	11.820
TOR	23148YMW506C	21	.437	3.841	9.180	11.820
TOR	23148YMW506C	21	.437	3.841	9.180	11.820
TOR	23148YMW507C	21	.437	3.841	9.180	11.820
TOR	23148YMW507C	21	.437	3.841	9.180	11.820
TOR	23148YMW507C	21	.437	3.841	9.180	11.820
TOR	23148YMW897C	21	.437	3.841	9.180	11.820
TOR	23152	21	.439	3.976	9.222	11.780
TOR	23152 SD	21	.439	3.976	9.222	11.778
TOR	23152KW33	21	.439	3.976	9.222	11.778
TOR	23152KW33BR	21	.439	3.976	9.222	11.778
TOR	23152KW33BR3	21	.439	3.976	9.222	11.778
TOR	23152KW33BRC	21	.439	3.976	9.222	11.778
TOR	23152KW33BRC	21	.439	3.976	9.222	11.778
TOR	23152KW33BRC	21	.439	3.976	9.222	11.778
TOR	23152KW33BRS	21	.439	3.976	9.222	11.778
TOR	23152KW33C02	21	.439	3.976	9.222	11.778
TOR	23152KW33C02	21	.439	3.976	9.222	11.778
TOR	23152KW33C02	21	.439	3.976	9.222	11.778
TOR	23152KW33C02	21	.439	3.976	9.222	11.778
TOR	23152KW33C02	21	.439	3.976	9.222	11.778
TOR	23152KW33C02	21	.439	3.976	9.222	11.778
TOR	23152KW33C02	21	.439	3.976	9.222	11.778
TOR	23152KW33C3	21	.439	3.976	9.222	11.778
TOR	23152KW33W25	21	.439	3.976	9.222	11.778
TOR	23152KW33W25	21	.439	3.976	9.222	11.778
TOR	23152KW33W3B	21	.439	3.976	9.222	11.778
TOR	23152KW33W97	21	.439	3.976	9.222	11.778
TOR	23152KW33W97	21	.439	3.976	9.222	11.778
TOR	23152KW33W97	21	.439	3.976	9.222	11.778
TOR	23152KW33W97	21	.439	3.976	9.222	11.778
TOR	23152KW33W97	21	.439	3.976	9.222	11.778
TOR	23152KW45AW8	21	.439	3.976	9.222	11.778
TOR	23152KYMBW40	21	.437	3.835	9.179	11.821
TOR	23152KYMBW40	21	.437	3.835	9.179	11.821
TOR	23152KYMBW50	21	.437	3.835	9.179	11.821
TOR	23152KYMBW50	21	.437	3.835	9.179	11.821
TOR	23152KYMBW50	21	.437	3.835	9.179	11.821

TOR	23152KYMBW50	21	.437	3.835	9.179	11.821
TOR	23152KYMBW50	21	.437	3.835	9.179	11.821
TOR	23152KYMBW50	21	.437	3.835	9.179	11.821
TOR	23152KYMBW97	21	.437	3.835	9.179	11.821
TOR	23152KYMBW97	21	.437	3.835	9.179	11.821
TOR	23152KYMW40I	21	.437	3.835	9.179	11.821
TOR	23152KYMW507	21	.437	3.835	9.179	11.821
TOR	23152KYMW507	21	.437	3.835	9.179	11.821
TOR	23152KYMW507	21	.437	3.835	9.179	11.821
TOR	23152KYMW507	21	.437	3.835	9.179	11.821
TOR	23152KYMW507	21	.437	3.835	9.179	11.821
TOR	23152KYMW507	21	.437	3.835	9.179	11.821
TOR	23152KYMW97W	21	.437	3.835	9.179	11.821
TOR	23152KYMW97W	21	.437	3.835	9.179	11.821
TOR	23152W20BRC3	21	.439	3.976	9.222	11.778
TOR	23152W25BRC3	21	.439	3.976	9.222	11.778
TOR	23152W33	21	.439	3.976	9.222	11.778
TOR	23152W33BR	21	.439	3.976	9.222	11.778
TOR	23152W33BR03	21	.439	3.976	9.222	11.778
TOR	23152W33BR65	21	.439	3.976	9.222	11.778
TOR	23152W33BRC2	21	.439	3.976	9.222	11.778
TOR	23152W33BRC3	21	.439	3.976	9.222	11.778
TOR	23152W33BRC4	21	.439	3.976	9.222	11.778
TOR	23152W33C04W	21	.439	3.976	9.222	11.778
TOR	23152W33C08	21	.439	3.976	9.222	11.778
TOR	23152W33C08B	21	.439	3.976	9.222	11.778
TOR	23152W33C08W	21	.439	3.976	9.222	11.778
TOR	23152W33C3	21	.439	3.976	9.222	11.778
TOR	23152W33W22B	21	.439	3.976	9.222	11.778
TOR	23152W33W25B	21	.439	3.976	9.222	11.778
TOR	23152W33W25B	21	.439	3.976	9.222	11.778
TOR	23152W33W25C	21	.439	3.976	9.222	11.778
TOR	23152W33W3BR	21	.439	3.976	9.222	11.778
TOR	23152W33W45C	21	.439	3.976	9.222	11.778
TOR	23152W33W45C	21	.439	3.976	9.222	11.778
TOR	23152W33W94C	21	.439	3.976	9.222	11.778
TOR	23152YMBW20W	21	.437	3.835	9.179	11.821
TOR	23152YMBW20W	21	.437	3.835	9.179	11.821
TOR	23152YMBW20W	21	.437	3.835	9.179	11.821
TOR	23152YMBW20W	21	.437	3.835	9.179	11.821
TOR	23152YMBW22W	21	.437	3.835	9.179	11.821
TOR	23152YMBW22W	21	.437	3.835	9.179	11.821
TOR	23152YMBW25W	21	.437	3.835	9.179	11.821
TOR	23152YMBW25W	21	.437	3.835	9.179	11.821
TOR	23152YMBW507	21	.437	3.835	9.179	11.821
TOR	23152YMBW507	21	.437	3.835	9.179	11.821
TOR	23152YMBW507	21	.437	3.835	9.179	11.821
TOR	23152YMBW507	21	.437	3.835	9.179	11.821
TOR	23152YMBW507	21	.437	3.835	9.179	11.821
TOR	23152YMBW509	21	.437	3.835	9.179	11.821
TOR	23152YMW20C0	21	.437	3.835	9.179	11.821
TOR	23152YMW20W2	21	.437	3.835	9.179	11.821
TOR	23152YMW20W4	21	.437	3.835	9.179	11.821
TOR	23152YMW22W5	21	.437	3.835	9.179	11.821

TOR	23152YMW22W5	21	.437	3.835	9.179	11.821
TOR	23152YMW25W5	21	.437	3.835	9.179	11.821
TOR	23152YMW25W5	21	.437	3.835	9.179	11.821
TOR	23152YMW3W50	21	.437	3.835	9.179	11.821
TOR	23152YMW3W50	21	.437	3.835	9.179	11.821
TOR	23152YMW506C	21	.437	3.835	9.179	11.821
TOR	23152YMW506C	21	.437	3.835	9.179	11.821
TOR	23152YMW506C	21	.437	3.835	9.179	11.821
TOR	23152YMW506C	21	.437	3.835	9.179	11.821
TOR	23152YMW507C	21	.437	3.835	9.179	11.821
TOR	23152YMW507C	21	.437	3.835	9.179	11.821
TOR	23152YMW507C	21	.437	3.835	9.179	11.821
TOR	23152YMW507C	21	.437	3.835	9.179	11.821
TOR	23152YMW509C	21	.437	3.835	9.179	11.821
TOR	23152YMW878A	21	.437	3.835	9.179	11.821
TOR	23152YMW878A	21	.437	3.835	9.179	11.821
TOR	23156	22	.442	4.147	9.714	12.290
TOR	23156 CJ-YM	21	.438	3.924	9.209	11.791
TOR	23156 SD	22	.442	4.147	9.714	12.286
TOR	23156CJ-YM	21	.438	3.925	9.210	11.790
TOR	23156KW25W87	22	.441	4.138	9.712	12.288
TOR	23156KW33	22	.441	4.138	9.712	12.288
TOR	23156KW33BR	22	.441	4.138	9.712	12.288
TOR	23156KW33BR3	22	.441	4.138	9.712	12.288
TOR	23156KW33BR3	22	.441	4.138	9.712	12.288
TOR	23156KW33BR6	22	.441	4.138	9.712	12.288
TOR	23156KW33BRC	22	.441	4.138	9.712	12.288
TOR	23156KW33BRC	22	.441	4.138	9.712	12.288
TOR	23156KW33BRC	22	.441	4.138	9.712	12.288
TOR	23156KW33C02	22	.441	4.138	9.712	12.288
TOR	23156KW33C02	22	.441	4.138	9.712	12.288
TOR	23156KW33C02	22	.441	4.138	9.712	12.288
TOR	23156KW33C02	22	.441	4.138	9.712	12.288
TOR	23156KW33C2	22	.441	4.138	9.712	12.288
TOR	23156KW33C3	22	.441	4.138	9.712	12.288
TOR	23156KW33W25	22	.441	4.138	9.712	12.288
TOR	23156KW33W3B	22	.441	4.138	9.712	12.288
TOR	23156KW33W40	22	.441	4.138	9.712	12.288
TOR	23156KW33W40	22	.441	4.138	9.712	12.288
TOR	23156KW33W97	22	.441	4.138	9.712	12.288
TOR	23156KW33W97	22	.441	4.138	9.712	12.288
TOR	23156KW872W3	22	.441	4.138	9.712	12.288
TOR	23156KW872W3	22	.441	4.138	9.712	12.288
TOR	23156KYMBW33	22	.439	3.988	9.667	12.333
TOR	23156KYMBW33	22	.439	3.988	9.667	12.333
TOR	23156KYMBW33	22	.439	3.988	9.667	12.333
TOR	23156KYMBW33	22	.439	3.988	9.667	12.333
TOR	23156KYMBW40	22	.439	3.988	9.667	12.333
TOR	23156KYMBW45	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333

TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW50	22	.439	3.988	9.667	12.333
TOR	23156KYMBW84	22	.439	3.988	9.667	12.333
TOR	23156KYMBW89	22	.439	3.988	9.667	12.333
TOR	23156KYMBW89	22	.439	3.988	9.667	12.333
TOR	23156KYMBW89	22	.439	3.988	9.667	12.333
TOR	23156KYMBW89	22	.439	3.988	9.667	12.333
TOR	23156W33	22	.441	4.138	9.712	12.288
TOR	23156W33BR	22	.441	4.138	9.712	12.288
TOR	23156W33BRC2	22	.441	4.138	9.712	12.288
TOR	23156W33BRC3	22	.441	4.138	9.712	12.288
TOR	23156W33BRC4	22	.441	4.138	9.712	12.288
TOR	23156W33C04B	22	.441	4.138	9.712	12.288
TOR	23156W33C3	22	.441	4.138	9.712	12.288
TOR	23156W33C4	22	.441	4.138	9.712	12.288
TOR	23156W33W22B	22	.441	4.138	9.712	12.288
TOR	23156W33W25B	22	.441	4.138	9.712	12.288
TOR	23156W33W25B	22	.441	4.138	9.712	12.288
TOR	23156W33W25B	22	.441	4.138	9.712	12.288
TOR	23156W33W31C	22	.441	4.138	9.712	12.288
TOR	23156W33W3BR	22	.441	4.138	9.712	12.288
TOR	23156W33W3BR	22	.441	4.138	9.712	12.288
TOR	23156W40BRC3	22	.441	4.138	9.712	12.288
TOR	23156W45ABR	22	.441	4.138	9.712	12.288
TOR	23156W45BR	22	.441	4.138	9.712	12.288
TOR	23156W45CBR	22	.441	4.138	9.712	12.288
TOR	23156W45CBRC	22	.441	4.138	9.712	12.288
TOR	23156W45CC08	22	.441	4.138	9.712	12.288
TOR	23156YMBW21X	22	.439	3.988	9.667	12.333
TOR	23156YMBW33W	22	.439	3.988	9.667	12.333
TOR	23156YMBW33W	22	.439	3.988	9.667	12.333
TOR	23156YMBW45C	22	.439	3.988	9.667	12.333
TOR	23156YMBW45C	22	.439	3.988	9.667	12.333
TOR	23156YMBW506	22	.439	3.988	9.667	12.333
TOR	23156YMBW506	22	.439	3.988	9.667	12.333
TOR	23156YMBW506	22	.439	3.988	9.667	12.333
TOR	23156YMBW507	22	.439	3.988	9.667	12.333
TOR	23156YMBW507	22	.439	3.988	9.667	12.333
TOR	23160	21	.439	3.974	9.222	11.780
TOR	23160 SD	21	.439	3.974	9.222	11.778
TOR	23160------O	21	.439	3.974	9.222	11.780
TOR	23160BRC3	21	.439	3.974	9.222	11.778
TOR	23160KW25BRC	21	.439	3.974	9.222	11.778
TOR	23160KW33	21	.439	3.974	9.222	11.778
TOR	23160KW33BR	21	.439	3.974	9.222	11.778
TOR	23160KW33BR4	21	.439	3.974	9.222	11.778
TOR	23160KW33BRC	21	.439	3.974	9.222	11.778
TOR	23160KW33BRC	21	.439	3.974	9.222	11.778
TOR	23160KW33BRC	21	.439	3.974	9.222	11.778
TOR	23160KW33C02	21	.439	3.974	9.222	11.778
TOR	23160KW33C02	21	.439	3.974	9.222	11.778

TOR	23160KW33C02	21	.439	3.974	9.222	11.778
TOR	23160KW33C02	21	.439	3.974	9.222	11.778
TOR	23160KW33C08	21	.439	3.974	9.222	11.778
TOR	23160KW33C08	21	.439	3.974	9.222	11.778
TOR	23160KW33C3	21	.439	3.974	9.222	11.778
TOR	23160KW33W25	21	.439	3.974	9.222	11.778
TOR	23160KW33W25	21	.439	3.974	9.222	11.778
TOR	23160KW33W25	21	.439	3.974	9.222	11.778
TOR	23160KW33W25	21	.439	3.974	9.222	11.778
TOR	23160KW33W25	21	.439	3.974	9.222	11.778
TOR	23160KW33W25	21	.439	3.974	9.222	11.778
TOR	23160KW33W3B	21	.439	3.974	9.222	11.778
TOR	23160KW33W40	21	.439	3.974	9.222	11.778
TOR	23160KW33W97	21	.439	3.974	9.222	11.778
TOR	23160KW33W97	21	.439	3.974	9.222	11.778
TOR	23160KYMBW25	22	.439	3.950	9.655	12.345
TOR	23160KYMBW33	22	.439	3.950	9.655	12.345
TOR	23160KYMBW40	22	.439	3.950	9.655	12.345
TOR	23160KYMBW50	22	.439	3.950	9.655	12.345
TOR	23160KYMBW50	22	.439	3.950	9.655	12.345
TOR	23160KYMBW50	22	.439	3.950	9.655	12.345
TOR	23160KYMBW50	22	.439	3.950	9.655	12.345
TOR	23160KYMBW87	22	.439	3.950	9.655	12.345
TOR	23160KYMBW89	22	.439	3.950	9.655	12.345
TOR	23160W33	21	.439	3.974	9.222	11.778
TOR	23160W33BR	21	.439	3.974	9.222	11.778
TOR	23160W33BR10	21	.439	3.974	9.222	11.778
TOR	23160W33BRC3	21	.439	3.974	9.222	11.778
TOR	23160W33BRC4	21	.439	3.974	9.222	11.778
TOR	23160W33C02B	21	.439	3.974	9.222	11.778
TOR	23160W33C02B	21	.439	3.974	9.222	11.778
TOR	23160W33C02C	21	.439	3.974	9.222	11.778
TOR	23160W33C05W	21	.439	3.974	9.222	11.778
TOR	23160W33C08B	21	.439	3.974	9.222	11.778
TOR	23160W33C08B	21	.439	3.974	9.222	11.778
TOR	23160W33C08W	21	.439	3.974	9.222	11.778
TOR	23160W33C08W	21	.439	3.974	9.222	11.778
TOR	23160W33C08W	21	.439	3.974	9.222	11.778
TOR	23160W33C3	21	.439	3.974	9.222	11.778
TOR	23160W33W21B	21	.439	3.974	9.222	11.778
TOR	23160W33W3BR	21	.439	3.974	9.222	11.778
TOR	23160W33W45A	21	.439	3.974	9.222	11.778
TOR	23160W33W45B	21	.439	3.974	9.222	11.778
TOR	23160W33W45B	21	.439	3.974	9.222	11.778
TOR	23160W33W64B	21	.439	3.974	9.222	11.778
TOR	23160W33W882	21	.439	3.974	9.222	11.778
TOR	23160W64C3	21	.439	3.974	9.222	11.778
TOR	23160YMBW33W	22	.439	3.950	9.655	12.345
TOR	23160YMBW47W	22	.439	3.950	9.655	12.345
TOR	23160YMBW506	22	.439	3.950	9.655	12.345
TOR	23160YMBW506	22	.439	3.950	9.655	12.345
TOR	23160YMBW506	22	.439	3.950	9.655	12.345
TOR	23160YMBW507	22	.439	3.950	9.655	12.345
TOR	23160YMBW507	22	.439	3.950	9.655	12.345

TOR	23160YMBW507	22	.439	3.950	9.655	12.345
TOR	23160YMBW507	22	.439	3.950	9.655	12.345
TOR	23160YMBW509	22	.439	3.950	9.655	12.345
TOR	23160YMBW509	22	.439	3.950	9.655	12.345
TOR	23160YMBW891	22	.439	3.950	9.655	12.345
TOR	23164	21	.437	3.830	9.176	11.820
TOR	23164 SD	21	.437	3.830	9.176	11.824
TOR	23164B	22	.442	4.213	9.734	12.270
TOR	23164B SD	22	.442	4.213	9.734	12.266
TOR	23164BW33	22	.442	4.213	9.734	12.266
TOR	23164BW33BR	22	.442	4.213	9.734	12.266
TOR	23164BW33C08	22	.442	4.213	9.734	12.266
TOR	23164BW33C08	22	.442	4.213	9.734	12.266
TOR	23164BW33C08	22	.442	4.213	9.734	12.266
TOR	23164BW33C08	22	.442	4.213	9.734	12.266
TOR	23164BW33W45	22	.442	4.213	9.734	12.266
TOR	23164KBW33BR	22	.442	4.213	9.734	12.266
TOR	23164KBW33C0	22	.442	4.213	9.734	12.266
TOR	23164KBW33C0	22	.442	4.213	9.734	12.266
TOR	23164KW33	21	.437	3.830	9.176	11.824
TOR	23164KW33BR	21	.437	3.830	9.176	11.824
TOR	23164KW33BR4	21	.437	3.830	9.176	11.824
TOR	23164KW33BRC	21	.437	3.830	9.176	11.824
TOR	23164KW33BRC	21	.437	3.830	9.176	11.824
TOR	23164KW33C02	21	.437	3.830	9.176	11.824
TOR	23164KW33C02	21	.437	3.830	9.176	11.824
TOR	23164KW33C02	21	.437	3.830	9.176	11.824
TOR	23164KW33C3	21	.437	3.830	9.176	11.824
TOR	23164KW33W3B	21	.437	3.830	9.176	11.824
TOR	23164KW33W40	21	.437	3.830	9.176	11.824
TOR	23164KYMBW33	21	.435	3.716	9.140	11.860
TOR	23164KYMBW40	21	.435	3.716	9.140	11.860
TOR	23164KYMBW50	21	.435	3.716	9.140	11.860
TOR	23164KYMBW50	21	.435	3.716	9.140	11.860
TOR	23164KYMBW50	21	.435	3.716	9.140	11.860
TOR	23164W33	21	.437	3.830	9.176	11.824
TOR	23164W33BR	21	.437	3.830	9.176	11.824
TOR	23164W33BR05	21	.437	3.830	9.176	11.824
TOR	23164W33BR42	21	.437	3.830	9.176	11.824
TOR	23164W33BRC3	21	.437	3.830	9.176	11.824
TOR	23164W33BRC4	21	.437	3.830	9.176	11.824
TOR	23164W33C08B	21	.437	3.830	9.176	11.824
TOR	23164W33C08B	21	.437	3.830	9.176	11.824
TOR	23164W33C08W	21	.437	3.830	9.176	11.824
TOR	23164W33C08W	21	.437	3.830	9.176	11.824
TOR	23164W33C08W	21	.437	3.830	9.176	11.824
TOR	23164W33C08W	21	.437	3.830	9.176	11.824
TOR	23164W33W3BR	21	.437	3.830	9.176	11.824
TOR	23164W33W40B	21	.437	3.830	9.176	11.824
TOR	23164W33W40I	21	.437	3.830	9.176	11.824
TOR	23164W45CBR	21	.437	3.830	9.176	11.824
TOR	23164YMBW33W	21	.435	3.716	9.140	11.860
TOR	23164YMBW45C	21	.435	3.716	9.140	11.860
TOR	23164YMBW506	21	.435	3.716	9.140	11.860

TOR	23164YMBW506	21	.435	3.716	9.140	11.860
TOR	23164YMBW506	21	.435	3.716	9.140	11.860
TOR	23164YMBW506	21	.435	3.716	9.140	11.860
TOR	23164YMBW507	21	.435	3.716	9.140	11.860
TOR	23164YMBW507	21	.435	3.716	9.140	11.860
TOR	23164YMBW507	21	.435	3.716	9.140	11.860
TOR	23164YMBW507	21	.435	3.716	9.140	11.860
TOR	23164YMBW509	21	.435	3.716	9.140	11.860
TOR	23164YMBW509	21	.435	3.716	9.140	11.860
TOR	23164YMBW509	21	.435	3.716	9.140	11.860
TOR	23168	20	.434	3.658	8.682	11.320
TOR	23168 SD	20	.434	3.658	8.682	11.318
TOR	23168BW33	21	.439	3.993	9.227	11.773
TOR	23168BW33BR	21	.439	3.993	9.227	11.773
TOR	23168BW33C04	21	.439	3.993	9.227	11.773
TOR	23168KBW33C0	21	.439	3.993	9.227	11.773
TOR	23168KBW33C0	21	.439	3.993	9.227	11.773
TOR	23168KW33	20	.434	3.658	8.682	11.318
TOR	23168KW33BR	20	.434	3.658	8.682	11.318
TOR	23168KW33BR4	20	.434	3.658	8.682	11.318
TOR	23168KW33BRC	20	.434	3.658	8.682	11.318
TOR	23168KW33BRC	20	.434	3.658	8.682	11.318
TOR	23168KW33C02	20	.434	3.658	8.682	11.318
TOR	23168KW33C02	20	.434	3.658	8.682	11.318
TOR	23168KW33C02	20	.434	3.658	8.682	11.318
TOR	23168KW33C3	20	.434	3.658	8.682	11.318
TOR	23168KW33W40	20	.434	3.658	8.682	11.318
TOR	23168KYMBW50	21	.437	3.824	9.176	11.824
TOR	23168KYMBW50	21	.437	3.824	9.176	11.824
TOR	23168KYMBW50	21	.437	3.824	9.176	11.824
TOR	23168KYMBW50	21	.437	3.824	9.176	11.824
TOR	23168KYMBW50	21	.437	3.824	9.176	11.824
TOR	23168KYMBW50	21	.437	3.824	9.176	11.824
TOR	23168KYMBW50	21	.437	3.824	9.176	11.824
TOR	23168W33	20	.434	3.658	8.682	11.318
TOR	23168W33BR	20	.434	3.658	8.682	11.318
TOR	23168W33BRC3	20	.434	3.658	8.682	11.318
TOR	23168W33BRC4	20	.434	3.658	8.682	11.318
TOR	23168W33C04	20	.434	3.658	8.682	11.318
TOR	23168W33C04B	20	.434	3.658	8.682	11.318
TOR	23168W33C04B	20	.434	3.658	8.682	11.318
TOR	23168W33C08W	20	.434	3.658	8.682	11.318
TOR	23168W33C3	20	.434	3.658	8.682	11.318
TOR	23168W33C4	20	.434	3.658	8.682	11.318
TOR	23168W33W40I	20	.434	3.658	8.682	11.318
TOR	23168YMBW506	21	.437	3.824	9.176	11.824
TOR	23168YMBW506	21	.437	3.824	9.176	11.824
TOR	23168YMBW506	21	.437	3.824	9.176	11.824
TOR	23168YMBW507	21	.437	3.824	9.176	11.824
TOR	23168YMBW507	21	.437	3.824	9.176	11.824
TOR	23168YMBW507	21	.437	3.824	9.176	11.824
TOR	23168YMBW507	21	.437	3.824	9.176	11.824
TOR	23168YMBW897	21	.437	3.824	9.176	11.824
TOR	23172B	22	.442	4.165	9.719	12.280

TOR	23172B SD	22	.442	4.165	9.720	12.280
TOR	23172B-----O	22	.442	4.165	9.719	12.280
TOR	23172BW33BRC	22	.442	4.165	9.720	12.280
TOR	23172BW33BRC	22	.442	4.165	9.720	12.280
TOR	23172BW33C08	22	.442	4.165	9.720	12.280
TOR	23172BW33C08	22	.442	4.165	9.720	12.280
TOR	23172BW33C08	22	.442	4.165	9.720	12.280
TOR	23172BW33C08	22	.442	4.165	9.720	12.280
TOR	23172BW33W45	22	.442	4.165	9.720	12.280
TOR	23172KBW33BR	22	.442	4.165	9.720	12.280
TOR	23172KBW33C0	22	.442	4.165	9.720	12.280
TOR	23172KBW33C0	22	.442	4.165	9.720	12.280
TOR	23172KBW33W9	22	.442	4.165	9.720	12.280
TOR	23172KW33	21	.437	3.821	9.172	11.828
TOR	23172KW33BR	21	.437	3.821	9.172	11.828
TOR	23172KW33BRC	21	.437	3.821	9.172	11.828
TOR	23172KW33BRC	21	.437	3.821	9.172	11.828
TOR	23172KW33BRC	21	.437	3.821	9.172	11.828
TOR	23172KW33C02	21	.437	3.821	9.172	11.828
TOR	23172KW33C02	21	.437	3.821	9.172	11.828
TOR	23172KW33C2	21	.437	3.821	9.172	11.828
TOR	23172KW33W97	21	.437	3.821	9.172	11.828
TOR	23172KYMBW50	22	.440	4.038	9.683	12.317
TOR	23172KYMBW50	22	.440	4.038	9.683	12.317
TOR	23172KYMBW50	22	.440	4.038	9.683	12.317
TOR	23172KYMBW87	22	.440	4.038	9.683	12.317
TOR	23172KYMBW87	22	.440	4.038	9.683	12.317
TOR	23172KYMBW97	22	.440	4.038	9.683	12.317
TOR	23172KYMBW97	22	.440	4.038	9.683	12.317
TOR	23172W33BR	21	.437	3.821	9.172	11.828
TOR	23172W33BRC2	21	.437	3.821	9.172	11.828
TOR	23172W33BRC3	21	.437	3.821	9.172	11.828
TOR	23172W33BRC4	21	.437	3.821	9.172	11.828
TOR	23172W33C02W	21	.437	3.821	9.172	11.828
TOR	23172W33C08B	21	.437	3.821	9.172	11.828
TOR	23172W33C08W	21	.437	3.821	9.172	11.828
TOR	23172W33C08W	21	.437	3.821	9.172	11.828
TOR	23172W33C08W	21	.437	3.821	9.172	11.828
TOR	23172W33W94C	21	.437	3.821	9.172	11.828
TOR	23172YMBW506	22	.440	4.038	9.683	12.317
TOR	23172YMBW506	22	.440	4.038	9.683	12.317
TOR	23172YMBW507	22	.440	4.038	9.683	12.317
TOR	23172YMBW507	22	.440	4.038	9.683	12.317
TOR	23172YMBW509	22	.440	4.038	9.683	12.317
TOR	23172YMBW509	22	.440	4.038	9.683	12.317
TOR	23172YMBW509	22	.440	4.038	9.683	12.317
TOR	23172YMBW509	22	.440	4.038	9.683	12.317
TOR	23172YMBW878	22	.440	4.038	9.683	12.317
TOR	23172YMBW878	22	.440	4.038	9.683	12.317
TOR	23172YMBW94A	22	.440	4.038	9.683	12.317
TOR	23176	22	.443	4.236	9.740	12.260
TOR	23176 SD	22	.443	4.236	9.740	12.260
TOR	23176KW25BR	22	.443	4.236	9.740	12.260
TOR	23176KW25W87	22	.443	4.236	9.740	12.260

TOR	23176KW33	22	.443	4.236	9.740	12.260
TOR	23176KW33BR	22	.443	4.236	9.740	12.260
TOR	23176KW33BRC	22	.443	4.236	9.740	12.260
TOR	23176KW33C02	22	.443	4.236	9.740	12.260
TOR	23176KW33C02	22	.443	4.236	9.740	12.260
TOR	23176KW33C02	22	.443	4.236	9.740	12.260
TOR	23176KW33C02	22	.443	4.236	9.740	12.260
TOR	23176KW33C3	22	.443	4.236	9.740	12.260
TOR	23176KW33C4	22	.443	4.236	9.740	12.260
TOR	23176KW33W25	22	.443	4.236	9.740	12.260
TOR	23176KW33W25	22	.443	4.236	9.740	12.260
TOR	23176KW33W25	22	.443	4.236	9.740	12.260
TOR	23176KW33W25	22	.443	4.236	9.740	12.260
TOR	23176KW33W97	22	.443	4.236	9.740	12.260
TOR	23176KW33W97	22	.443	4.236	9.740	12.260
TOR	23176KYMBW25	22	.438	3.926	9.646	12.354
TOR	23176KYMBW25	22	.438	3.926	9.646	12.354
TOR	23176KYMBW25	22	.438	3.926	9.646	12.354
TOR	23176KYMBW25	22	.438	3.926	9.646	12.354
TOR	23176KYMBW25	22	.438	3.926	9.646	12.354
TOR	23176KYMBW25	22	.438	3.926	9.646	12.354
TOR	23176KYMBW50	22	.438	3.926	9.646	12.354
TOR	23176KYMBW50	22	.438	3.926	9.646	12.354
TOR	23176KYMBW50	22	.438	3.926	9.646	12.354
TOR	23176KYMBW50	22	.438	3.926	9.646	12.354
TOR	23176KYMBW50	22	.438	3.926	9.646	12.354
TOR	23176KYMBW50	22	.438	3.926	9.646	12.354
TOR	23176KYMBW89	22	.438	3.926	9.646	12.354
TOR	23176KYMBW97	22	.438	3.926	9.646	12.354
TOR	23176KYMBW97	22	.438	3.926	9.646	12.354
TOR	23176W33	22	.443	4.236	9.740	12.260
TOR	23176W33BR	22	.443	4.236	9.740	12.260
TOR	23176W33BRC2	22	.443	4.236	9.740	12.260
TOR	23176W33BRC3	22	.443	4.236	9.740	12.260
TOR	23176W33BRC4	22	.443	4.236	9.740	12.260
TOR	23176W33C04B	22	.443	4.236	9.740	12.260
TOR	23176W33C2	22	.443	4.236	9.740	12.260
TOR	23176W33C3	22	.443	4.236	9.740	12.260
TOR	23176W33W25	22	.443	4.236	9.740	12.260
TOR	23176W33W25B	22	.443	4.236	9.740	12.260
TOR	23176W33W25B	22	.443	4.236	9.740	12.260
TOR	23176W33W25B	22	.443	4.236	9.740	12.260
TOR	23176W33W25C	22	.443	4.236	9.740	12.260
TOR	23176YMBW25W	22	.438	3.926	9.646	12.354
TOR	23176YMBW33W	22	.438	3.926	9.646	12.354
TOR	23176YMBW33W	22	.438	3.926	9.646	12.354
TOR	23176YMBW33W	22	.438	3.926	9.646	12.354
TOR	23176YMBW507	22	.438	3.926	9.646	12.354
TOR	23176YMBW507	22	.438	3.926	9.646	12.354
TOR	23180	22	.442	4.178	9.722	12.278
TOR	23180 SD	22	.442	4.178	9.722	12.278
TOR	23180KW33	22	.442	4.178	9.722	12.278
TOR	23180KW33BR	22	.442	4.178	9.722	12.278
TOR	23180KW33BRC	22	.442	4.178	9.722	12.278

TOR	23180KW33C02	22	.442	4.178	9.722	12.278
TOR	23180KW40IBR	22	.442	4.178	9.722	12.278
TOR	23180KYMBW50	22	.439	3.992	9.667	12.333
TOR	23180KYMBW50	22	.439	3.992	9.667	12.333
TOR	23180W33	22	.442	4.178	9.722	12.278
TOR	23180W33BR	22	.442	4.178	9.722	12.278
TOR	23180W33BRC2	22	.442	4.178	9.722	12.278
TOR	23180W33BRC3	22	.442	4.178	9.722	12.278
TOR	23180W33BRC4	22	.442	4.178	9.722	12.278
TOR	23180W33C04	22	.442	4.178	9.722	12.278
TOR	23180W33C08B	22	.442	4.178	9.722	12.278
TOR	23180W33C08B	22	.442	4.178	9.722	12.278
TOR	23180W33C08B	22	.442	4.178	9.722	12.278
TOR	23180W33C08W	22	.442	4.178	9.722	12.278
TOR	23180W33C08W	22	.442	4.178	9.722	12.278
TOR	23180W33C08W	22	.442	4.178	9.722	12.278
TOR	23180W33C3	22	.442	4.178	9.722	12.278
TOR	23180W33W83B	22	.442	4.178	9.722	12.278
TOR	23180YMBW506	22	.439	3.992	9.667	12.333
TOR	23180YMBW506	22	.439	3.992	9.667	12.333
TOR	23180YMBW506	22	.439	3.992	9.667	12.333
TOR	23180YMBW506	22	.439	3.992	9.667	12.333
TOR	23180YMBW507	22	.439	3.992	9.667	12.333
TOR	23180YMBW507	22	.439	3.992	9.667	12.333
TOR	23180YMBW507	22	.439	3.992	9.667	12.333
TOR	23180YMBW509	22	.439	3.992	9.667	12.333
TOR	23180YMBW509	22	.439	3.992	9.667	12.333
TOR	23180YMBW509	22	.439	3.992	9.667	12.333
TOR	23180YMBW509	22	.439	3.992	9.667	12.333
TOR	23182	22	.442	4.177	9.722	12.278
TOR	23184	21	.437	3.821	9.172	11.830
TOR	23184 SD	21	.437	3.821	9.172	11.828
TOR	23184------O	21	.437	3.821	9.172	11.830
TOR	23184KW33BR	21	.437	3.821	9.172	11.828
TOR	23184KW33C02	21	.437	3.821	9.172	11.828
TOR	23184KW33C02	21	.437	3.821	9.172	11.828
TOR	23184KW33C02	21	.437	3.821	9.172	11.828
TOR	23184KW33C08	21	.437	3.821	9.172	11.828
TOR	23184KW33C08	21	.437	3.821	9.172	11.828
TOR	23184KW33C08	21	.437	3.821	9.172	11.828
TOR	23184KW33C08	21	.437	3.821	9.172	11.828
TOR	23184KW33C08	21	.437	3.821	9.172	11.828
TOR	23184KW33W25	21	.437	3.821	9.172	11.828
TOR	23184KW33W25	21	.437	3.821	9.172	11.828
TOR	23184KW33W25	21	.437	3.821	9.172	11.828
TOR	23184KW33W25	21	.437	3.821	9.172	11.828
TOR	23184KW33W40	21	.437	3.821	9.172	11.828
TOR	23184KW33W45	21	.437	3.821	9.172	11.828
TOR	23184KYMBW25	21	.437	3.798	9.167	11.833
TOR	23184KYMBW25	21	.437	3.798	9.167	11.833
TOR	23184KYMBW50	21	.437	3.798	9.167	11.833
TOR	23184KYMBW50	21	.437	3.798	9.167	11.833
TOR	23184KYMBW50	21	.437	3.798	9.167	11.833
TOR	23184W33BR	21	.437	3.821	9.172	11.828

TOR	23184W33BRC3	21	.437	3.821	9.172	11.828
TOR	23184W33BRC4	21	.437	3.821	9.172	11.828
TOR	23184W33C04B	21	.437	3.821	9.172	11.828
TOR	23184W33C08B	21	.437	3.821	9.172	11.828
TOR	23184W33C08B	21	.437	3.821	9.172	11.828
TOR	23184W33C08W	21	.437	3.821	9.172	11.828
TOR	23184W33C08W	21	.437	3.821	9.172	11.828
TOR	23184W33C08W	21	.437	3.821	9.172	11.828
TOR	23184W33C08W	21	.437	3.821	9.172	11.828
TOR	23184W33C3	21	.437	3.821	9.172	11.828
TOR	23184W33W45A	21	.437	3.821	9.172	11.828
TOR	23184W33W45A	21	.437	3.821	9.172	11.828
TOR	23184W878AW9	21	.437	3.821	9.172	11.828
TOR	23184YMBW506	21	.437	3.798	9.167	11.833
TOR	23184YMBW507	21	.437	3.798	9.167	11.833
TOR	23184YMBW507	21	.437	3.798	9.167	11.833
TOR	23184YMBW509	21	.437	3.798	9.167	11.833
TOR	23184YMBW509	21	.437	3.798	9.167	11.833
TOR	23184YMBW509	21	.437	3.798	9.167	11.833
TOR	23188	22	.442	4.158	9.717	12.280
TOR	23188 SD	22	.442	4.158	9.717	12.283
TOR	23188KW33	22	.442	4.158	9.717	12.283
TOR	23188KW33BR	22	.442	4.158	9.717	12.283
TOR	23188KW33BRC	22	.442	4.158	9.717	12.283
TOR	23188KW33C02	22	.442	4.158	9.717	12.283
TOR	23188KW33C08	22	.442	4.158	9.717	12.283
TOR	23188KW33C08	22	.442	4.158	9.717	12.283
TOR	23188KW33W25	22	.442	4.158	9.717	12.283
TOR	23188KW33W25	22	.442	4.158	9.717	12.283
TOR	23188KYMBW25	22	.438	3.922	9.646	12.354
TOR	23188KYMBW25	22	.438	3.922	9.646	12.354
TOR	23188KYMBW50	22	.438	3.922	9.646	12.354
TOR	23188KYMBW50	22	.438	3.922	9.646	12.354
TOR	23188KYMBW50	22	.438	3.922	9.646	12.354
TOR	23188W33	22	.442	4.158	9.717	12.283
TOR	23188W33BR	22	.442	4.158	9.717	12.283
TOR	23188W33C4	22	.442	4.158	9.717	12.283
TOR	23188YMBW507	22	.438	3.922	9.646	12.354
TOR	23192	21	.438	3.887	9.193	11.810
TOR	23192 SD	21	.438	3.887	9.193	11.807
TOR	23192KW33BR	21	.438	3.886	9.193	11.807
TOR	23192KW33C08	21	.438	3.886	9.193	11.807
TOR	23192KW33C08	21	.438	3.886	9.193	11.807
TOR	23192KW33C08	21	.438	3.886	9.193	11.807
TOR	23192KW33C08	21	.438	3.886	9.193	11.807
TOR	23192KYMBW50	21	.438	3.863	9.189	11.811
TOR	23192KYMBW50	21	.438	3.863	9.189	11.811
TOR	23192KYMBW50	21	.438	3.863	9.189	11.811
TOR	23192W25W878	21	.438	3.886	9.193	11.807
TOR	23192W33BR	21	.438	3.886	9.193	11.807
TOR	23192W33C08	21	.438	3.886	9.193	11.807
TOR	23192W33C08B	21	.438	3.886	9.193	11.807
TOR	23192W33C08B	21	.438	3.886	9.193	11.807
TOR	23192W33C08B	21	.438	3.886	9.193	11.807

TOR	23192W33C08W	21	.438	3.886	9.193	11.807
TOR	23192W33C08W	21	.438	3.886	9.193	11.807
TOR	23192W33C08W	21	.438	3.886	9.193	11.807
TOR	23192W33W25C	21	.438	3.886	9.193	11.807
TOR	23192W33W45A	21	.438	3.886	9.193	11.807
TOR	23192W33W45A	21	.438	3.886	9.193	11.807
TOR	23192W33W45A	21	.438	3.886	9.193	11.807
TOR	23192W33W45B	21	.438	3.886	9.193	11.807
TOR	23192W33W98A	21	.438	3.886	9.193	11.807
TOR	23192W33W98B	21	.438	3.886	9.193	11.807
TOR	23192W45AC2	21	.438	3.886	9.193	11.807
TOR	23192W45BR55	21	.438	3.886	9.193	11.807
TOR	23192YMBW25W	21	.438	3.863	9.189	11.811
TOR	23192YMBW25W	21	.438	3.863	9.189	11.811
TOR	23192YMBW506	21	.438	3.863	9.189	11.811
TOR	23192YMBW506	21	.438	3.863	9.189	11.811
TOR	23192YMBW506	21	.438	3.863	9.189	11.811
TOR	23192YMBW506	21	.438	3.863	9.189	11.811
TOR	23192YMBW507	21	.438	3.863	9.189	11.811
TOR	23192YMBW507	21	.438	3.863	9.189	11.811
TOR	23192YMBW507	21	.438	3.863	9.189	11.811
TOR	23192YMBW507	21	.438	3.863	9.189	11.811
TOR	23192YMBW507	21	.438	3.863	9.189	11.811
TOR	23192YMBW98W	21	.438	3.863	9.189	11.811
TOR	23192YMBW98W	21	.438	3.863	9.189	11.811
TOR	23196	22	.440	4.024	9.676	12.320
TOR	23196 SD	22	.440	4.024	9.676	12.324
TOR	23196BW33BRC	22	.444	4.332	9.768	12.232
TOR	23196KBW33BR	22	.444	4.332	9.768	12.232
TOR	23196KBW33C0	22	.444	4.332	9.768	12.232
TOR	23196KBW33XC	22	.444	4.332	9.768	12.232
TOR	23196KW33BR	22	.440	4.038	9.680	12.320
TOR	23196KW33BRC	22	.440	4.038	9.680	12.320
TOR	23196KW33C02	22	.440	4.038	9.680	12.320
TOR	23196W33BR	22	.440	4.038	9.680	12.320
TOR	23196W33W40W	22	.440	4.038	9.680	12.320
TOR	23196W33W40W	22	.440	4.038	9.680	12.320
TOR	23196W40W45B	22	.440	4.038	9.680	12.320
TOR	232-500	18	.426	3.213	7.664	10.340
TOR	232-500 SD	18	.426	3.213	7.664	10.336
TOR	232-530	18	.425	3.187	7.653	10.350
TOR	232-530 SD	18	.425	3.187	7.653	10.347
TOR	232-530B	18	.432	3.508	7.769	10.230
TOR	232-530B SD	18	.432	3.508	7.769	10.231
TOR	232-560	17	.427	3.296	7.265	9.734
TOR	232-560 SD	17	.427	3.296	7.265	9.735
TOR	232-600	18	.427	3.279	7.688	10.312
TOR	232-600 SD	18	.427	3.279	7.688	10.312
TOR	232-630	18	.431	3.465	7.755	10.245
TOR	232-630 SD	18	.431	3.465	7.755	10.245
TOR	232-670	19	.435	3.689	8.264	10.740
TOR	232-670 SD	19	.435	3.690	8.264	10.736
TOR	232-800 CJ-*	20	.434	3.627	8.679	11.321
TOR	232-800CJ-YM	20	.434	3.627	8.680	11.320

TOR	232-900	20	.434	3.643	8.681	11.319
TOR	232-900 CJ-*	20	.434	3.643	8.681	11.319
TOR	232-900 SD	20	.434	3.643	8.681	11.319
TOR	232-900CJ-YM	20	.434	3.643	8.681	11.319
TOR	232/500KBW45	19	.435	3.688	8.263	10.737
TOR	232/500KBW45	19	.435	3.688	8.263	10.737
TOR	232/500KW33	18	.426	3.213	7.664	10.336
TOR	232/500KW33B	18	.426	3.213	7.664	10.336
TOR	232/500KW33C	18	.426	3.213	7.664	10.336
TOR	232/500KW33W	18	.426	3.213	7.664	10.336
TOR	232/500KW45A	18	.426	3.213	7.664	10.336
TOR	232/500KW45A	18	.426	3.213	7.664	10.336
TOR	232/500KW45A	18	.426	3.213	7.664	10.336
TOR	232/500KYMBW	18	.425	3.162	7.647	10.353
TOR	232/500KYMBW	18	.425	3.162	7.647	10.353
TOR	232/500KYMBW	18	.425	3.162	7.647	10.353
TOR	232/500KYMBW	18	.425	3.162	7.647	10.353
TOR	232/500W33BR	18	.426	3.213	7.664	10.336
TOR	232/500W33W4	18	.426	3.213	7.664	10.336
TOR	232/500YMBW5	18	.425	3.162	7.647	10.353
TOR	232/500YMBW5	18	.425	3.162	7.647	10.353
TOR	232/500YMBW5	18	.425	3.162	7.647	10.353
TOR	232/530BW33C	18	.432	3.508	7.769	10.231
TOR	232/530BW45A	18	.432	3.508	7.769	10.231
TOR	232/530KBW45	18	.432	3.508	7.769	10.231
TOR	232/530KBW45	18	.432	3.508	7.769	10.231
TOR	232/530KBW45	18	.432	3.508	7.769	10.231
TOR	232/530KW33B	18	.425	3.187	7.653	10.347
TOR	232/530KW33C	18	.425	3.187	7.653	10.347
TOR	232/530KW33C	18	.425	3.187	7.653	10.347
TOR	232/530KW33W	18	.425	3.187	7.653	10.347
TOR	232/530KW45A	18	.425	3.187	7.653	10.347
TOR	232/530KW45A	18	.425	3.187	7.653	10.347
TOR	232/530KW878	18	.425	3.187	7.653	10.347
TOR	232/530KYMBW	18	.424	3.115	7.627	10.373
TOR	232/530KYMBW	18	.424	3.115	7.627	10.373
TOR	232/530KYMBW	18	.424	3.115	7.627	10.373
TOR	232/530KYMBW	18	.424	3.115	7.627	10.373
TOR	232/530KYMBW	18	.424	3.115	7.627	10.373
TOR	232/530KYMBW	18	.424	3.115	7.627	10.373
TOR	232/530KYMBW	18	.424	3.115	7.627	10.373
TOR	232/530W33BR	18	.425	3.187	7.653	10.347
TOR	232/530W33BR	18	.425	3.187	7.653	10.347
TOR	232/560KW33B	17	.427	3.296	7.265	9.735
TOR	232/560KW33C	17	.427	3.296	7.265	9.735
TOR	232/560KW33C	17	.427	3.296	7.265	9.735
TOR	232/560KYMBW	18	.425	3.162	7.647	10.353
TOR	232/560KYMBW	18	.425	3.162	7.647	10.353
TOR	232/560W33	17	.427	3.296	7.265	9.735
TOR	232/560W33BR	17	.427	3.296	7.265	9.735
TOR	232/600KW33B	18	.427	3.279	7.688	10.312
TOR	232/600KW33B	18	.427	3.279	7.688	10.312
TOR	232/600KYMDW	19	.428	3.291	8.123	10.877
TOR	232/600W33BR	18	.427	3.279	7.688	10.312

TOR	232/600YMDW3	20	.433	3.571	8.658	11.342
TOR	232/630KW33B	18	.431	3.465	7.755	10.245
TOR	232/630W33BR	18	.431	3.465	7.755	10.245
TOR	232/630W33W4	18	.431	3.465	7.755	10.245
TOR	232/670KW33W	19	.435	3.690	8.264	10.736
TOR	232/670W33BR	19	.435	3.690	8.264	10.736
TOR	232/800KYMBW	20	.434	3.627	8.679	11.321
TOR	232/800KYMDW	20	.431	3.496	8.630	11.370
TOR	232/800KYMDW	20	.431	3.496	8.630	11.370
TOR	232/900KYMW5	20	.433	3.594	8.664	11.336
TOR	232/900KYMW5	20	.433	3.594	8.664	11.336
TOR	232/900KYMW5	20	.433	3.594	8.664	11.336
TOR	23216 SD	18	.429	3.403	7.733	10.267
TOR	23218	18	.429	3.404	7.729	10.271
TOR	23218 SD	18	.429	3.404	7.729	10.271
TOR	23218KVJW33	20	.434	3.626	8.677	11.323
TOR	23218KVJW33C	20	.434	3.626	8.677	11.323
TOR	23218KW33	18	.429	3.404	7.729	10.271
TOR	23218KW33BR	18	.429	3.404	7.729	10.271
TOR	23218KW33BRC	18	.429	3.404	7.729	10.271
TOR	23218KW33C3	18	.429	3.404	7.729	10.271
TOR	23218VJW33	20	.434	3.626	8.677	11.323
TOR	23218VJW33C3	20	.434	3.626	8.677	11.323
TOR	23218VJW33C4	20	.434	3.626	8.677	11.323
TOR	23218VJW33W2	20	.434	3.626	8.677	11.323
TOR	23218VJW841C	20	.434	3.626	8.677	11.323
TOR	23218W33	18	.429	3.404	7.729	10.271
TOR	23218W33BR	18	.429	3.404	7.729	10.271
TOR	23218W33BRC3	18	.429	3.404	7.729	10.271
TOR	23218W33BRC4	18	.429	3.404	7.729	10.271
TOR	23218W33C3	18	.429	3.404	7.729	10.271
TOR	23218W33C4	18	.429	3.404	7.729	10.271
TOR	23220	18	.428	3.333	7.705	10.290
TOR	23220 CJ-YM	18	.428	3.321	7.704	10.296
TOR	23220 SD	18	.428	3.332	7.705	10.295
TOR	23220BRC3	18	.428	3.332	7.705	10.295
TOR	23220BW33	19	.437	3.791	8.294	10.706
TOR	23220BW33BR	19	.437	3.791	8.294	10.706
TOR	23220BW33BRC	19	.437	3.791	8.294	10.706
TOR	23220BW33BRC	19	.437	3.791	8.294	10.706
TOR	23220BW33C3	19	.437	3.791	8.294	10.706
TOR	23220CJ-YM	18	.428	3.321	7.704	10.296
TOR	23220KBW20BR	19	.437	3.791	8.294	10.706
TOR	23220KBW33BR	19	.437	3.791	8.294	10.706
TOR	23220KVJW33	20	.436	3.724	8.719	11.281
TOR	23220KVJW33C	20	.436	3.724	8.719	11.281
TOR	23220KW20BR	18	.428	3.332	7.705	10.295
TOR	23220KW20BRC	18	.428	3.332	7.705	10.295
TOR	23220KW33	18	.428	3.332	7.705	10.295
TOR	23220KW33BR	18	.428	3.332	7.705	10.295
TOR	23220KW33BR2	18	.428	3.332	7.705	10.295
TOR	23220KW33BRC	18	.428	3.332	7.705	10.295
TOR	23220KW33BRC	18	.428	3.332	7.705	10.295
TOR	23220KW33C3	18	.428	3.332	7.705	10.295

TOR	23220KW33W22	18	.428	3.332	7.705	10.295
TOR	23220VJW33	20	.436	3.724	8.719	11.281
TOR	23220VJW33C3	20	.436	3.724	8.719	11.281
TOR	23220VJW33C4	20	.436	3.724	8.719	11.281
TOR	23220W22BRC3	18	.428	3.332	7.705	10.295
TOR	23220W33	18	.428	3.332	7.705	10.295
TOR	23220W33BR	18	.428	3.332	7.705	10.295
TOR	23220W33BRC2	18	.428	3.332	7.705	10.295
TOR	23220W33BRC3	18	.428	3.332	7.705	10.295
TOR	23220W33BRC4	18	.428	3.332	7.705	10.295
TOR	23220W33C3	18	.428	3.332	7.705	10.295
TOR	23220W33C4	18	.428	3.332	7.705	10.295
TOR	23220W33W97W	18	.428	3.332	7.705	10.295
TOR	23220W97AW98	18	.428	3.332	7.705	10.295
TOR	23220W97AW98	18	.428	3.332	7.705	10.295
TOR	23220W97W502	18	.428	3.332	7.705	10.295
TOR	23220W97W502	18	.428	3.332	7.705	10.295
TOR	23222	18	.427	3.275	7.685	10.320
TOR	23222 CJ-YM	18	.427	3.263	7.685	10.315
TOR	23222 SD	18	.427	3.275	7.685	10.315
TOR	23222BR	18	.427	3.275	7.685	10.315
TOR	23222BRC3	18	.427	3.275	7.685	10.315
TOR	23222CJ-YM	18	.427	3.263	7.685	10.315
TOR	23222DW33BR	18	.427	3.275	7.685	10.315
TOR	23222DW33BRC	18	.427	3.275	7.685	10.315
TOR	23222DW33BRC	18	.427	3.275	7.685	10.315
TOR	23222KDW33BR	18	.427	3.275	7.685	10.315
TOR	23222KDW33BR	18	.427	3.275	7.685	10.315
TOR	23222KW22W84	18	.427	3.275	7.685	10.315
TOR	23222KW22W84	18	.427	3.275	7.685	10.315
TOR	23222KW33	18	.427	3.275	7.685	10.315
TOR	23222KW33BR	19	.433	3.567	8.226	10.774
TOR	23222KW33BRC	18	.427	3.275	7.685	10.315
TOR	23222KW33BRC	19	.433	3.567	8.226	10.774
TOR	23222KW33C01	18	.427	3.275	7.685	10.315
TOR	23222KW33C3	18	.427	3.275	7.685	10.315
TOR	23222W22BR	18	.427	3.275	7.685	10.315
TOR	23222W22BRC3	18	.427	3.275	7.685	10.315
TOR	23222W33	18	.427	3.275	7.685	10.315
TOR	23222W3308S1	18	.427	3.275	7.685	10.315
TOR	23222W33BR	19	.433	3.567	8.226	10.774
TOR	23222W33BR08	18	.427	3.275	7.685	10.315
TOR	23222W33BRC3	19	.433	3.567	8.226	10.774
TOR	23222W33BRC4	19	.433	3.567	8.226	10.774
TOR	23222W33C2	18	.427	3.275	7.685	10.315
TOR	23222W33C3	18	.427	3.275	7.685	10.315
TOR	23222W33C4	18	.427	3.275	7.685	10.315
TOR	23222W33W22	18	.427	3.275	7.685	10.315
TOR	23222W33W22B	18	.427	3.275	7.685	10.315
TOR	23222W33W22B	18	.427	3.275	7.685	10.315
TOR	23222W33W22B	18	.427	3.275	7.685	10.315
TOR	23222W33W22W	18	.427	3.275	7.685	10.315
TOR	23222W33W71B	18	.427	3.275	7.685	10.315
TOR	23222W33W94A	19	.433	3.567	8.226	10.774

TOR	23224	19	.432	3.516	8.204	10.800
TOR	23224 CJ-YM	18	.429	3.346	7.717	10.283
TOR	23224 SD	19	.432	3.516	8.204	10.796
TOR	23224BW22BRC	19	.433	3.611	8.236	10.764
TOR	23224BW33	19	.433	3.611	8.236	10.764
TOR	23224BW33BR	19	.433	3.611	8.236	10.764
TOR	23224BW33BRC	19	.433	3.611	8.236	10.764
TOR	23224BW33C3	19	.433	3.611	8.236	10.764
TOR	23224CJ-YM	18	.429	3.346	7.717	10.283
TOR	23224DW22BRC	19	.432	3.516	8.204	10.796
TOR	23224DW33BR	19	.432	3.516	8.204	10.796
TOR	23224DW33BRC	19	.432	3.516	8.204	10.796
TOR	23224KBW33BR	19	.433	3.611	8.236	10.764
TOR	23224KBW33BR	19	.433	3.611	8.236	10.764
TOR	23224KBW33C3	19	.433	3.611	8.236	10.764
TOR	23224KDW33BR	19	.432	3.516	8.204	10.796
TOR	23224KDW33BR	19	.432	3.516	8.204	10.796
TOR	23224KW33	19	.432	3.516	8.204	10.796
TOR	23224KW33BR	20	.433	3.583	8.666	11.334
TOR	23224KW33BRC	20	.433	3.583	8.666	11.334
TOR	23224KW33BRC	19	.432	3.516	8.204	10.796
TOR	23224KW33C2	19	.432	3.516	8.204	10.796
TOR	23224KW33C3	19	.432	3.516	8.204	10.796
TOR	23224W20W28B	19	.432	3.516	8.204	10.796
TOR	23224W22BRC3	20	.433	3.583	8.666	11.334
TOR	23224W22C08B	19	.432	3.516	8.204	10.796
TOR	23224W33	19	.432	3.516	8.204	10.796
TOR	23224W33BR	20	.433	3.583	8.666	11.334
TOR	23224W33BRC3	20	.433	3.583	8.666	11.334
TOR	23224W33BRC4	19	.432	3.516	8.204	10.796
TOR	23224W33C2	19	.432	3.516	8.204	10.796
TOR	23224W33C3	19	.432	3.516	8.204	10.796
TOR	23224W33W739	19	.432	3.516	8.204	10.796
TOR	23224W33W88B	19	.432	3.516	8.204	10.796
TOR	23224W33W8BR	19	.432	3.516	8.204	10.796
TOR	23226	19	.431	3.503	8.198	10.800
TOR	23226 CJ-YM	19	.430	3.420	8.172	10.828
TOR	23226 SD	19	.431	3.503	8.198	10.802
TOR	23226BR	19	.431	3.503	8.198	10.802
TOR	23226CJ-YM	19	.430	3.420	8.172	10.828
TOR	23226CJW22	19	.430	3.420	8.172	10.828
TOR	23226CJW22C3	19	.430	3.420	8.172	10.828
TOR	23226CJW33	19	.430	3.420	8.172	10.828
TOR	23226CJW3310	19	.430	3.420	8.172	10.828
TOR	23226CJW33C2	19	.430	3.420	8.172	10.828
TOR	23226CJW33C3	19	.430	3.420	8.172	10.828
TOR	23226CJW33W2	19	.430	3.420	8.172	10.828
TOR	23226DW22BRC	19	.431	3.503	8.198	10.802
TOR	23226DW33BR	19	.431	3.503	8.198	10.802
TOR	23226DW33BRC	19	.431	3.503	8.198	10.802
TOR	23226DW33W22	19	.431	3.503	8.198	10.802
TOR	23226KBRC3	19	.431	3.503	8.198	10.802
TOR	23226KCJW33	19	.430	3.420	8.172	10.828
TOR	23226KCJW33C	19	.430	3.420	8.172	10.828

TOR	23226KDW33BR	19	.431	3.503	8.198	10.802
TOR	23226KDW33BR	19	.431	3.503	8.198	10.802
TOR	23226KW22BR	19	.431	3.503	8.198	10.802
TOR	23226KW22BRC	19	.431	3.503	8.198	10.802
TOR	23226KW33	19	.431	3.503	8.198	10.802
TOR	23226KW33BR	20	.438	3.829	8.750	11.250
TOR	23226KW33BRC	19	.431	3.503	8.198	10.802
TOR	23226KW33BRC	20	.438	3.829	8.750	11.250
TOR	23226KW33BRC	20	.438	3.829	8.750	11.250
TOR	23226KW33BRC	19	.431	3.503	8.198	10.802
TOR	23226KW33C3	19	.431	3.503	8.198	10.802
TOR	23226KW33C4	19	.431	3.503	8.198	10.802
TOR	23226KW33W8B	20	.438	3.829	8.750	11.250
TOR	23226W22BR	19	.431	3.503	8.198	10.802
TOR	23226W22BRC3	20	.438	3.829	8.750	11.250
TOR	23226W33	19	.431	3.503	8.198	10.802
TOR	23226W3310S2	19	.431	3.503	8.198	10.802
TOR	23226W33BR	20	.438	3.829	8.750	11.250
TOR	23226W33BR10	19	.431	3.503	8.198	10.802
TOR	23226W33BRC2	19	.431	3.503	8.198	10.802
TOR	23226W33BRC3	20	.438	3.829	8.750	11.250
TOR	23226W33BRC4	19	.431	3.503	8.198	10.802
TOR	23226W33C08C	19	.431	3.503	8.198	10.802
TOR	23226W33C2	19	.431	3.503	8.198	10.802
TOR	23226W33C3	19	.431	3.503	8.198	10.802
TOR	23226W33DU	19	.431	3.503	8.198	10.802
TOR	23226W33W21B	19	.431	3.503	8.198	10.802
TOR	23226W33W22	19	.431	3.503	8.198	10.802
TOR	23226W33W220	19	.431	3.503	8.198	10.802
TOR	23226W33W22B	20	.438	3.829	8.750	11.250
TOR	23226W33W22B	19	.431	3.503	8.198	10.802
TOR	23226W33W22B	19	.431	3.503	8.198	10.802
TOR	23226W33W22B	19	.431	3.503	8.198	10.802
TOR	23226W33W22C	19	.431	3.503	8.198	10.802
TOR	23226W33W40C	19	.431	3.503	8.198	10.802
TOR	23226W33W97W	19	.431	3.503	8.198	10.802
TOR	23226W33W97W	19	.431	3.503	8.198	10.802
TOR	23228	19	.431	3.497	8.197	10.800
TOR	23228 CJ-YM	19	.429	3.367	8.153	10.847
TOR	23228 SD	19	.431	3.497	8.197	10.803
TOR	23228BR	19	.431	3.497	8.197	10.803
TOR	23228CJ-YM	19	.429	3.367	8.154	10.846
TOR	23228CJW33	19	.429	3.358	8.150	10.850
TOR	23228CJW33C3	19	.429	3.358	8.150	10.850
TOR	23228CJW33W9	19	.429	3.358	8.150	10.850
TOR	23228DW33BR	19	.431	3.497	8.197	10.803
TOR	23228DW33BRC	19	.431	3.497	8.197	10.803
TOR	23228KCJW33	19	.429	3.358	8.150	10.850
TOR	23228KCJW33C	19	.429	3.358	8.150	10.850
TOR	23228KDW33BR	19	.431	3.497	8.197	10.803
TOR	23228KDW33BR	19	.431	3.497	8.197	10.803
TOR	23228KW22BRC	19	.431	3.497	8.197	10.803
TOR	23228KW33	19	.431	3.497	8.197	10.803
TOR	23228KW33BR	19	.427	3.283	8.119	10.881

TOR	23228KW33BRC	19	.431	3.497	8.197	10.803
TOR	23228KW33BRC	19	.427	3.283	8.119	10.881
TOR	23228KW33C3	19	.431	3.497	8.197	10.803
TOR	23228KW33W8B	19	.427	3.283	8.119	10.881
TOR	23228W33	19	.431	3.497	8.197	10.803
TOR	23228W33BR	19	.427	3.283	8.119	10.881
TOR	23228W33BRC2	19	.431	3.497	8.197	10.803
TOR	23228W33BRC3	19	.427	3.283	8.119	10.881
TOR	23228W33BRC4	19	.431	3.497	8.197	10.803
TOR	23228W33C3	19	.431	3.497	8.197	10.803
TOR	23228W33C4	19	.431	3.497	8.197	10.803
TOR	23228W33W97W	19	.431	3.497	8.197	10.803
TOR	23228W33W97W	19	.431	3.497	8.197	10.803
TOR	23230	19	.431	3.477	8.190	10.810
TOR	23230 SD	19	.431	3.484	8.193	10.807
TOR	23230B	18	.428	3.333	7.708	10.292
TOR	23230B SD	18	.428	3.333	7.708	10.292
TOR	23230BDW33BR	18	.428	3.333	7.708	10.292
TOR	23230BDW33BR	18	.428	3.333	7.708	10.292
TOR	23230BW22BR	18	.428	3.333	7.708	10.292
TOR	23230BW33	18	.428	3.333	7.708	10.292
TOR	23230BW33BRC	18	.428	3.333	7.708	10.292
TOR	23230BW33BRC	18	.428	3.333	7.708	10.292
TOR	23230BW33BRC	18	.428	3.333	7.708	10.292
TOR	23230BW33C2	18	.428	3.333	7.708	10.292
TOR	23230BW33C3	18	.428	3.333	7.708	10.292
TOR	23230BW33C4	18	.428	3.333	7.708	10.292
TOR	23230BW33C5	18	.428	3.333	7.708	10.292
TOR	23230KBDW33B	18	.428	3.333	7.708	10.292
TOR	23230KBDW33B	18	.428	3.333	7.708	10.292
TOR	23230KBW33C0	18	.428	3.333	7.708	10.292
TOR	23230KBW33C0	18	.428	3.333	7.708	10.292
TOR	23230KBW33C2	18	.428	3.333	7.708	10.292
TOR	23230KW33	19	.431	3.483	8.193	10.807
TOR	23230KW33BR	19	.431	3.483	8.193	10.807
TOR	23230KW33BRC	19	.431	3.483	8.193	10.807
TOR	23230KW33C3	19	.431	3.483	8.193	10.807
TOR	23230W33	19	.431	3.483	8.193	10.807
TOR	23230W33BR	19	.431	3.483	8.193	10.807
TOR	23230W33BRC2	19	.431	3.483	8.193	10.807
TOR	23230W33BRC3	19	.431	3.483	8.193	10.807
TOR	23230W33BRC3	19	.435	3.680	8.269	10.731
TOR	23230W33BRL	19	.435	3.680	8.269	10.731
TOR	23230W33C3	19	.431	3.483	8.193	10.807
TOR	23232	18	.427	3.290	7.693	10.310
TOR	23232 SD	18	.427	3.290	7.693	10.307
TOR	23232BW22BRC	19	.435	3.695	8.264	10.736
TOR	23232BW33	19	.435	3.695	8.264	10.736
TOR	23232BW33BRC	19	.435	3.695	8.264	10.736
TOR	23232BW33W27	19	.435	3.695	8.264	10.736
TOR	23232BW33W27	19	.435	3.695	8.264	10.736
TOR	23232BW33W97	19	.435	3.695	8.264	10.736
TOR	23232KBW22BR	19	.435	3.695	8.264	10.736
TOR	23232KBW22BR	19	.435	3.695	8.264	10.736

TOR	23232KW22BR	18	.427	3.290	7.693	10.307
TOR	23232KW22BRC	18	.427	3.290	7.693	10.307
TOR	23232KW22BRC	18	.427	3.290	7.693	10.307
TOR	23232KW22W84	18	.427	3.290	7.693	10.307
TOR	23232KW33	18	.427	3.290	7.693	10.307
TOR	23232KW33BR	18	.427	3.290	7.693	10.307
TOR	23232KW33BRC	18	.427	3.290	7.693	10.307
TOR	23232KW33BRC	18	.427	3.290	7.693	10.307
TOR	23232KW33C3	18	.427	3.290	7.693	10.307
TOR	23232KW33W22	18	.427	3.290	7.693	10.307
TOR	23232KW33W25	18	.427	3.290	7.693	10.307
TOR	23232KW33W25	18	.427	3.290	7.693	10.307
TOR	23232KW33W97	18	.427	3.290	7.693	10.307
TOR	23232KW33W97	18	.427	3.290	7.693	10.307
TOR	23232KYMW22C	18	.427	3.249	7.679	10.321
TOR	23232KYMW33	18	.427	3.249	7.679	10.321
TOR	23232KYMW33C	18	.427	3.249	7.679	10.321
TOR	23232KYMW33W	18	.427	3.249	7.679	10.321
TOR	23232W33	18	.427	3.290	7.693	10.307
TOR	23232W33BR	18	.427	3.290	7.693	10.307
TOR	23232W33BR43	18	.427	3.290	7.693	10.307
TOR	23232W33BRC2	18	.427	3.290	7.693	10.307
TOR	23232W33BRC3	18	.427	3.290	7.693	10.307
TOR	23232W33BRC4	18	.427	3.290	7.693	10.307
TOR	23232W33C3	18	.427	3.290	7.693	10.307
TOR	23232W33W22B	18	.427	3.290	7.693	10.307
TOR	23232W33W22B	18	.427	3.290	7.693	10.307
TOR	23232W33W25B	18	.427	3.290	7.693	10.307
TOR	23232W33W27B	18	.427	3.290	7.693	10.307
TOR	23232W33W92B	18	.427	3.290	7.693	10.307
TOR	23232W33W97W	18	.427	3.290	7.693	10.307
TOR	23232YMW33	18	.427	3.249	7.679	10.321
TOR	23232YMW33C2	18	.427	3.249	7.679	10.321
TOR	23232YMW33C3	18	.427	3.249	7.679	10.321
TOR	23232YMW33W2	18	.427	3.249	7.679	10.321
TOR	23232YMW33W9	18	.427	3.249	7.679	10.321
TOR	23234	18	.427	3.262	7.681	10.320
TOR	23234 SD	18	.427	3.262	7.681	10.319
TOR	23234BW33	19	.435	3.730	8.275	10.725
TOR	23234BW33BR	19	.435	3.730	8.275	10.725
TOR	23234BW33BRC	19	.435	3.730	8.275	10.725
TOR	23234KBW33BR	19	.435	3.730	8.275	10.725
TOR	23234KBW33BR	19	.435	3.730	8.275	10.725
TOR	23234KW33	18	.427	3.262	7.681	10.319
TOR	23234KW33BR	18	.427	3.262	7.681	10.319
TOR	23234KW33BRC	18	.427	3.262	7.681	10.319
TOR	23234KW33BRC	18	.427	3.262	7.681	10.319
TOR	23234KW33BRC	18	.427	3.262	7.681	10.319
TOR	23234KW33C3	18	.427	3.262	7.681	10.319
TOR	23234KW33C5	18	.427	3.262	7.681	10.319
TOR	23234KYMW33W	19	.429	3.357	8.149	10.851
TOR	23234KYMW33W	19	.429	3.357	8.149	10.851
TOR	23234KYMW33W	19	.429	3.357	8.149	10.851
TOR	23234KYMW33W	19	.429	3.357	8.149	10.851

TOR	23234KYMW33W	19	.429	3.357	8.149	10.851
TOR	23234W33	18	.427	3.262	7.681	10.319
TOR	23234W33BR	18	.427	3.262	7.681	10.319
TOR	23234W33BRC3	18	.427	3.262	7.681	10.319
TOR	23234W33BRC4	18	.427	3.262	7.681	10.319
TOR	23234W33C3	18	.427	3.262	7.681	10.319
TOR	23234W33W22B	18	.427	3.262	7.681	10.319
TOR	23234W33W22B	18	.427	3.262	7.681	10.319
TOR	23234W33W739	18	.427	3.262	7.681	10.319
TOR	23234W33W800	18	.427	3.262	7.681	10.319
TOR	23234W33W88B	18	.427	3.262	7.681	10.319
TOR	23234W33W94A	18	.427	3.262	7.681	10.319
TOR	23234W33W94A	18	.427	3.262	7.681	10.319
TOR	23234YMW33W2	19	.429	3.357	8.149	10.851
TOR	23234YMW33W4	19	.429	3.357	8.149	10.851
TOR	23234YMW33W4	19	.429	3.357	8.149	10.851
TOR	23234YMW33W4	19	.429	3.357	8.149	10.851
TOR	23234YMW33W4	19	.429	3.357	8.149	10.851
TOR	23236	19	.431	3.466	8.185	10.810
TOR	23236 SD	19	.431	3.466	8.185	10.815
TOR	23236BBRC2	20	.438	3.884	8.760	11.240
TOR	23236BRC2	19	.431	3.466	8.185	10.815
TOR	23236BW27BRC	20	.438	3.884	8.760	11.240
TOR	23236BW33	20	.438	3.884	8.760	11.240
TOR	23236BW33BR	20	.438	3.884	8.760	11.240
TOR	23236BW33BRC	20	.438	3.884	8.760	11.240
TOR	23236BW33BRC	20	.438	3.884	8.760	11.240
TOR	23236BW33C3	20	.438	3.884	8.760	11.240
TOR	23236BW33W27	20	.438	3.884	8.760	11.240
TOR	23236KBW33	20	.438	3.884	8.760	11.240
TOR	23236KBW33BR	20	.438	3.884	8.760	11.240
TOR	23236KBW33BR	20	.438	3.884	8.760	11.240
TOR	23236KBW33C3	20	.438	3.884	8.760	11.240
TOR	23236KW33	19	.431	3.466	8.185	10.815
TOR	23236KW33BR	19	.431	3.466	8.185	10.815
TOR	23236KW33BRC	19	.431	3.466	8.185	10.815
TOR	23236KW33BRC	19	.431	3.466	8.185	10.815
TOR	23236KW33C3	19	.431	3.466	8.185	10.815
TOR	23236KW33C8I	19	.431	3.466	8.185	10.815
TOR	23236KYMW33W	19	.429	3.352	8.146	10.854
TOR	23236KYMW33W	19	.429	3.352	8.146	10.854
TOR	23236KYMW33W	19	.429	3.352	8.146	10.854
TOR	23236W33	19	.431	3.466	8.185	10.815
TOR	23236W33BR	19	.431	3.466	8.185	10.815
TOR	23236W33BRC2	19	.431	3.466	8.185	10.815
TOR	23236W33BRC3	19	.431	3.466	8.185	10.815
TOR	23236W33C3	19	.431	3.466	8.185	10.815
TOR	23236W33W25B	19	.431	3.466	8.185	10.815
TOR	23236W33W27B	19	.431	3.466	8.185	10.815
TOR	23236W33W27C	19	.431	3.466	8.185	10.815
TOR	23236YMW33W4	19	.429	3.352	8.146	10.854
TOR	23236YMW33W4	19	.429	3.352	8.146	10.854
TOR	23236YMW33W4	19	.429	3.352	8.146	10.854
TOR	23238	19	.431	3.462	8.184	10.820

TOR	23238 SD	19	.431	3.462	8.184	10.816
TOR	23238B	20	.436	3.757	8.719	11.280
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW33W	18	.429	3.343	7.714	10.286
TOR	23238KYMW97W	18	.429	3.343	7.714	10.286
TOR	23238YMW33W4	18	.429	3.343	7.714	10.286
TOR	23238YMW33W4	18	.429	3.343	7.714	10.286
TOR	23238YMW33W4	18	.429	3.343	7.714	10.286
TOR	2323SB SD	20	.436	3.757	8.719	11.281
TOR	23240	19	.431	3.460	8.184	10.815
TOR	23240 SD	19	.431	3.460	8.184	10.816
TOR	23240KW33	19	.431	3.460	8.184	10.816
TOR	23240KW33BR	19	.431	3.460	8.184	10.816
TOR	23240KW33BRC	19	.431	3.460	8.184	10.816
TOR	23240KW33BRC	19	.431	3.460	8.184	10.816
TOR	23240KW33BRC	19	.431	3.460	8.184	10.816
TOR	23240KW33C3	19	.431	3.460	8.184	10.816
TOR	23240KW33C4	19	.431	3.460	8.184	10.816
TOR	23240KYMW33W	19	.429	3.343	8.144	10.856
TOR	23240KYMW33W	19	.429	3.343	8.144	10.856
TOR	23240KYMW33W	19	.429	3.343	8.144	10.856
TOR	23240KYMW507	19	.429	3.343	8.144	10.856
TOR	23240KYMW507	19	.429	3.343	8.144	10.856
TOR	23240KYMW507	19	.429	3.343	8.144	10.856
TOR	23240W33	19	.431	3.460	8.184	10.816
TOR	23240W33BR	19	.431	3.460	8.184	10.816
TOR	23240W33BRC3	19	.431	3.460	8.184	10.816
TOR	23240W33C02	19	.431	3.460	8.184	10.816
TOR	23240W33C3	19	.431	3.460	8.184	10.816
TOR	23240W33W25B	19	.431	3.460	8.184	10.816
TOR	23240W33W27B	19	.431	3.460	8.184	10.816
TOR	23240W33W45C	19	.431	3.460	8.184	10.816
TOR	23240YMW33W4	19	.429	3.343	8.144	10.856
TOR	23240YMW33W4	19	.429	3.343	8.144	10.856
TOR	23240YMW33W4	19	.429	3.343	8.144	10.856
TOR	23244	18	.430	3.403	7.737	10.260
TOR	23244 SD	18	.430	3.403	7.737	10.263
TOR	23244BRC2	18	.430	3.403	7.736	10.264
TOR	23244KW33	18	.430	3.403	7.736	10.264
TOR	23244KW33BR	18	.430	3.403	7.736	10.264
TOR	23244KW33BRC	18	.430	3.403	7.736	10.264
TOR	23244KW33BRC	18	.430	3.403	7.736	10.264
TOR	23244KW33BRC	18	.430	3.403	7.736	10.264
TOR	23244KW33C02	18	.430	3.403	7.736	10.264
TOR	23244KW33C02	18	.430	3.403	7.736	10.264
TOR	23244KW33C02	18	.430	3.403	7.736	10.264
TOR	23244KW33C3	18	.430	3.403	7.736	10.264
TOR	23244KW33C4	18	.430	3.403	7.736	10.264

TOR	23244KW33W40	18	.430	3.403	7.736	10.264
TOR	23244KW33W8B	18	.430	3.403	7.736	10.264
TOR	23244KYMW33W	18	.426	3.244	7.678	10.322
TOR	23244KYMW33W	18	.426	3.244	7.678	10.322
TOR	23244KYMW33W	18	.426	3.244	7.678	10.322
TOR	23244KYMW33W	18	.426	3.244	7.678	10.322
TOR	23244KYMW40I	18	.426	3.244	7.678	10.322
TOR	23244KYMW40I	18	.426	3.244	7.678	10.322
TOR	23244KYMW507	18	.426	3.244	7.678	10.322
TOR	23244KYMW507	18	.426	3.244	7.678	10.322
TOR	23244KYMW507	18	.426	3.244	7.678	10.322
TOR	23244KYMW507	18	.426	3.244	7.678	10.322
TOR	23244KYMW507	18	.426	3.244	7.678	10.322
TOR	23244KYMW507	18	.426	3.244	7.678	10.322
TOR	23244KYMW507	18	.426	3.244	7.678	10.322
TOR	23244W33	18	.430	3.403	7.736	10.264
TOR	23244W33BR	18	.430	3.403	7.736	10.264
TOR	23244W33BR60	18	.430	3.403	7.736	10.264
TOR	23244W33BRC2	18	.430	3.403	7.736	10.264
TOR	23244W33BRC3	18	.430	3.403	7.736	10.264
TOR	23244W33BRC4	18	.430	3.403	7.736	10.264
TOR	23244W33C3	18	.430	3.403	7.736	10.264
TOR	23244W33C4	18	.430	3.403	7.736	10.264
TOR	23244W33W25B	18	.430	3.403	7.736	10.264
TOR	23244W33W25B	18	.430	3.403	7.736	10.264
TOR	23244W33W25B	18	.430	3.403	7.736	10.264
TOR	23244W33W25C	18	.430	3.403	7.736	10.264
TOR	23244W33W27A	18	.430	3.403	7.736	10.264
TOR	23244W33W27A	18	.430	3.403	7.736	10.264
TOR	23244W33W27A	18	.430	3.403	7.736	10.264
TOR	23244YMW33W2	18	.426	3.244	7.678	10.322
TOR	23244YMW33W4	18	.426	3.244	7.678	10.322
TOR	23244YMW33W4	18	.426	3.244	7.678	10.322
TOR	23244YMW33W4	18	.426	3.244	7.678	10.322
TOR	23244YMW33W4	18	.426	3.244	7.678	10.322
TOR	23244YMW33W4	18	.426	3.244	7.678	10.322
TOR	23248	18	.426	3.234	7.672	10.330
TOR	23248 SD	18	.426	3.234	7.672	10.328
TOR	23248------O	18	.426	3.234	7.668	10.332
TOR	23248BW33	18	.431	3.498	7.768	10.232
TOR	23248BW33BR	18	.431	3.498	7.768	10.232
TOR	23248BW33BRC	18	.431	3.498	7.768	10.232
TOR	23248BW33BRC	18	.431	3.498	7.768	10.232
TOR	23248BW33W22	18	.431	3.498	7.768	10.232
TOR	23248BW33W27	18	.431	3.498	7.768	10.232
TOR	23248BW33W27	18	.431	3.498	7.768	10.232
TOR	23248BW45CBR	18	.431	3.498	7.768	10.232
TOR	23248KBW33	18	.431	3.498	7.768	10.232
TOR	23248KBW33BR	18	.431	3.498	7.768	10.232
TOR	23248KBW33BR	18	.431	3.498	7.768	10.232
TOR	23248KBW33C3	18	.431	3.498	7.768	10.232
TOR	23248KW33	18	.426	3.234	7.672	10.328
TOR	23248KW33BR	18	.426	3.234	7.672	10.328
TOR	23248KW33BRC	18	.426	3.234	7.672	10.328

TOR	23248KW33BRC	18	.426	3.234	7.672	10.328
TOR	23248KW33BRC	18	.426	3.234	7.672	10.328
TOR	23248KW33C02	18	.426	3.234	7.672	10.328
TOR	23248KW33C3	18	.426	3.234	7.672	10.328
TOR	23248KW33W8B	18	.426	3.234	7.672	10.328
TOR	23248KYMW33W	18	.426	3.202	7.662	10.338
TOR	23248KYMW33W	18	.426	3.202	7.662	10.338
TOR	23248KYMW33W	18	.426	3.202	7.662	10.338
TOR	23248KYMW33W	18	.426	3.202	7.662	10.338
TOR	23248KYMW507	18	.426	3.202	7.662	10.338
TOR	23248KYMW507	18	.426	3.202	7.662	10.338
TOR	23248KYMW507	18	.426	3.202	7.662	10.338
TOR	23248KYMW507	18	.426	3.202	7.662	10.338
TOR	23248KYMW507	18	.426	3.202	7.662	10.338
TOR	23248KYMW507	18	.426	3.202	7.662	10.338
TOR	23248W33	18	.426	3.234	7.672	10.328
TOR	23248W33BR	18	.426	3.234	7.672	10.328
TOR	23248W33BRC2	18	.426	3.234	7.672	10.328
TOR	23248W33BRC3	18	.426	3.234	7.672	10.328
TOR	23248W33BRC4	18	.426	3.234	7.672	10.328
TOR	23248W33C3	18	.426	3.234	7.672	10.328
TOR	23248W33W22B	18	.426	3.234	7.672	10.328
TOR	23248W33W22W	18	.426	3.234	7.672	10.328
TOR	23248W33W27A	18	.426	3.234	7.672	10.328
TOR	23248W33W27A	18	.426	3.234	7.672	10.328
TOR	23248W33W94B	18	.426	3.234	7.672	10.328
TOR	23248W45CBR	18	.426	3.234	7.672	10.328
TOR	23248YMW22W5	18	.426	3.202	7.662	10.338
TOR	23248YMW27W5	18	.426	3.202	7.662	10.338
TOR	23248YMW33W2	18	.426	3.202	7.662	10.338
TOR	23248YMW33W2	18	.426	3.202	7.662	10.338
TOR	23248YMW33W4	18	.426	3.202	7.662	10.338
TOR	23248YMW33W4	18	.426	3.202	7.662	10.338
TOR	23248YMW33W4	18	.426	3.202	7.662	10.338
TOR	23248YMW33W4	18	.426	3.202	7.662	10.338
TOR	23248YMW33W4	18	.426	3.202	7.662	10.338
TOR	23248YMW45C	18	.426	3.202	7.662	10.338
TOR	23248YMW507C	18	.426	3.202	7.662	10.338
TOR	23248YMW507C	18	.426	3.202	7.662	10.338
TOR	23248YMW507C	18	.426	3.202	7.662	10.338
TOR	23248YMW507C	18	.426	3.202	7.662	10.338
TOR	23248YMW509C	18	.426	3.202	7.662	10.338
TOR	23252	18	.425	3.197	7.657	10.340
TOR	23252 SD	18	.425	3.197	7.657	10.343
TOR	23252------O	18	.425	3.197	7.657	10.340
TOR	23252B	19	.434	3.630	8.243	10.760
TOR	23252B SD	19	.434	3.630	8.243	10.757
TOR	23252B-----O	19	.434	3.630	8.243	10.760
TOR	23252KYMW22W	18	.426	3.227	7.670	10.330
TOR	23252KYMW22W	18	.426	3.227	7.670	10.330
TOR	23252KYMW25W	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330

TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252KYMW507	18	.426	3.227	7.670	10.330
TOR	23252YMW19W2	18	.426	3.227	7.670	10.330
TOR	23252YMW20W4	18	.426	3.227	7.670	10.330
TOR	23252YMW20W4	18	.426	3.227	7.670	10.330
TOR	23252YMW20W4	18	.426	3.227	7.670	10.330
TOR	23252YMW22W5	18	.426	3.227	7.670	10.330
TOR	23252YMW22W5	18	.426	3.227	7.670	10.330
TOR	23252YMW22W5	18	.426	3.227	7.670	10.330
TOR	23252YMW22W8	18	.426	3.227	7.670	10.330
TOR	23252YMW506C	18	.426	3.227	7.670	10.330
TOR	23252YMW506C	18	.426	3.227	7.670	10.330
TOR	23252YMW507C	18	.426	3.227	7.670	10.330
TOR	23252YMW507C	18	.426	3.227	7.670	10.330
TOR	23252YMW507C	18	.426	3.227	7.670	10.330
TOR	23252YMW509C	18	.426	3.227	7.670	10.330
TOR	23252YMW509C	18	.426	3.227	7.670	10.330
TOR	23252YMW897W	18	.426	3.227	7.670	10.330
TOR	23252YMW94AW	18	.426	3.227	7.670	10.330
TOR	23256	19	.430	3.433	8.174	10.830
TOR	23256 SD	19	.430	3.433	8.174	10.826
TOR	23256KW33	19	.430	3.433	8.174	10.826
TOR	23256KW33BR	19	.430	3.433	8.174	10.826
TOR	23256KW33BRC	19	.430	3.433	8.174	10.826
TOR	23256KW33BRC	19	.430	3.433	8.174	10.826
TOR	23256KW33C02	19	.430	3.433	8.174	10.826
TOR	23256KW33C02	19	.430	3.433	8.174	10.826
TOR	23256KW33C02	19	.430	3.433	8.174	10.826
TOR	23256KW33C02	19	.430	3.433	8.174	10.826
TOR	23256KW33C3	19	.430	3.433	8.174	10.826
TOR	23256KW33C4	19	.430	3.433	8.174	10.826
TOR	23256KYMBW33	19	.430	3.436	8.175	10.825
TOR	23256KYMBW50	19	.430	3.436	8.175	10.825
TOR	23256KYMBW50	19	.430	3.436	8.175	10.825
TOR	23256KYMBW50	19	.430	3.436	8.175	10.825
TOR	23256KYMBW50	19	.430	3.436	8.175	10.825
TOR	23256W33	19	.430	3.433	8.174	10.826
TOR	23256W33BR	19	.430	3.433	8.174	10.826
TOR	23256W33BRC2	19	.430	3.433	8.174	10.826
TOR	23256W33BRC3	19	.430	3.433	8.174	10.826
TOR	23256W33C3	19	.430	3.433	8.174	10.826
TOR	23256W33W40I	19	.430	3.433	8.174	10.826
TOR	23256W33W45A	19	.430	3.433	8.174	10.826
TOR	23256YMBW33W	19	.430	3.436	8.175	10.825
TOR	23256YMBW506	19	.430	3.436	8.175	10.825
TOR	23256YMBW506	19	.430	3.436	8.175	10.825
TOR	23256YMBW507	19	.430	3.436	8.175	10.825
TOR	23256YMBW507	19	.430	3.436	8.175	10.825
TOR	23256YMBW525	19	.430	3.436	8.175	10.825
TOR	23256YMBW525	19	.430	3.436	8.175	10.825

TOR	23256YMBW897	19	.430	3.436	8.175	10.825
TOR	23260	19	.430	3.432	8.174	10.830
TOR	23260 SD	19	.430	3.432	8.174	10.826
TOR	23260KW20W40	19	.430	3.432	8.174	10.826
TOR	23260KW20W40	19	.430	3.432	8.174	10.826
TOR	23260KW20W5B	19	.430	3.432	8.174	10.826
TOR	23260KW33	19	.430	3.432	8.174	10.826
TOR	23260KW33BR	19	.430	3.432	8.174	10.826
TOR	23260KW33BRC	19	.430	3.432	8.174	10.826
TOR	23260KW33BRC	19	.430	3.432	8.174	10.826
TOR	23260KW33BRS	19	.430	3.432	8.174	10.826
TOR	23260KW33C02	19	.430	3.432	8.174	10.826
TOR	23260KW33C02	19	.430	3.432	8.174	10.826
TOR	23260KW33C02	19	.430	3.432	8.174	10.826
TOR	23260KW33C02	19	.430	3.432	8.174	10.826
TOR	23260KW33C02	19	.430	3.432	8.174	10.826
TOR	23260KW33C3	19	.430	3.432	8.174	10.826
TOR	23260KW33W40	19	.430	3.432	8.174	10.826
TOR	23260KW33W40	19	.430	3.432	8.174	10.826
TOR	23260KW33W40	19	.430	3.432	8.174	10.826
TOR	23260KYMBW40	20	.432	3.498	8.632	11.368
TOR	23260KYMBW40	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260KYMBW50	20	.432	3.498	8.632	11.368
TOR	23260W20W22W	19	.430	3.432	8.174	10.826
TOR	23260W20W40I	19	.430	3.432	8.174	10.826
TOR	23260W20W40I	19	.430	3.432	8.174	10.826
TOR	23260W20W40I	19	.430	3.432	8.174	10.826
TOR	23260W33	19	.430	3.432	8.174	10.826
TOR	23260W33BR	19	.430	3.432	8.174	10.826
TOR	23260W33BRC2	19	.430	3.432	8.174	10.826
TOR	23260W33BRC3	19	.430	3.432	8.174	10.826
TOR	23260W33BRC4	19	.430	3.432	8.174	10.826
TOR	23260W33C3	19	.430	3.432	8.174	10.826
TOR	23260W33W22B	19	.430	3.432	8.174	10.826
TOR	23260W33W40I	19	.430	3.432	8.174	10.826
TOR	23260W33W40I	19	.430	3.432	8.174	10.826
TOR	23260W33W45A	19	.430	3.432	8.174	10.826
TOR	23260W33W45A	19	.430	3.432	8.174	10.826
TOR	23260W33W45A	19	.430	3.432	8.174	10.826
TOR	23260W33W58I	19	.430	3.432	8.174	10.826
TOR	23260W33W84C	19	.430	3.432	8.174	10.826
TOR	23260W33W8BR	19	.430	3.432	8.174	10.826
TOR	23260YMBW22W	20	.432	3.498	8.632	11.368
TOR	23260YMBW22W	20	.432	3.498	8.632	11.368
TOR	23260YMBW45A	20	.432	3.498	8.632	11.368

TOR	23260YMBW506	20	.432	3.498	8.632	11.368
TOR	23260YMBW506	20	.432	3.498	8.632	11.368
TOR	23260YMBW506	20	.432	3.498	8.632	11.368
TOR	23260YMBW507	20	.432	3.498	8.632	11.368
TOR	23260YMBW507	20	.432	3.498	8.632	11.368
TOR	23260YMBW507	20	.432	3.498	8.632	11.368
TOR	23260YMBW507	20	.432	3.498	8.632	11.368
TOR	23260YMBW525	20	.432	3.498	8.632	11.368
TOR	23260YMBW525	20	.432	3.498	8.632	11.368
TOR	23260YMBW893	20	.432	3.498	8.632	11.368
TOR	23264	19	.430	3.424	8.172	10.830
TOR	23264 CJ-YM	18	.428	3.284	7.695	10.305
TOR	23264 SD	19	.430	3.424	8.172	10.828
TOR	23264CJ-YM	18	.428	3.284	7.695	10.305
TOR	23264KW33	19	.430	3.424	8.172	10.828
TOR	23264KW33BR	19	.430	3.424	8.172	10.828
TOR	23264KW33BRC	19	.430	3.424	8.172	10.828
TOR	23264KW33BRC	19	.430	3.424	8.172	10.828
TOR	23264KW33C02	19	.430	3.424	8.172	10.828
TOR	23264KW33C02	19	.430	3.424	8.172	10.828
TOR	23264KW33C02	19	.430	3.424	8.172	10.828
TOR	23264KW33C02	19	.430	3.424	8.172	10.828
TOR	23264KW33C3	19	.430	3.424	8.172	10.828
TOR	23264KW33C4	19	.430	3.424	8.172	10.828
TOR	23264KYMBW45	20	.433	3.544	8.649	11.351
TOR	23264KYMBW49	20	.433	3.544	8.649	11.351
TOR	23264KYMBW50	20	.433	3.544	8.649	11.351
TOR	23264KYMBW50	20	.433	3.544	8.649	11.351
TOR	23264KYMBW50	20	.433	3.544	8.649	11.351
TOR	23264KYMBW50	20	.433	3.544	8.649	11.351
TOR	23264KYMBW50	20	.433	3.544	8.649	11.351
TOR	23264KYMBW50	20	.433	3.544	8.649	11.351
TOR	23264KYMBW50	20	.433	3.544	8.649	11.351
TOR	23264W25BRC3	19	.430	3.424	8.172	10.828
TOR	23264W25W45B	19	.430	3.424	8.172	10.828
TOR	23264W33	19	.430	3.424	8.172	10.828
TOR	23264W33BR	19	.430	3.424	8.172	10.828
TOR	23264W33BRC3	19	.430	3.424	8.172	10.828
TOR	23264W33BRC4	19	.430	3.424	8.172	10.828
TOR	23264W33C3	19	.430	3.424	8.172	10.828
TOR	23264W33W25B	19	.430	3.424	8.172	10.828
TOR	23264W33W25W	19	.430	3.424	8.172	10.828
TOR	23264W33W40I	19	.430	3.424	8.172	10.828
TOR	23264W33W40I	19	.430	3.424	8.172	10.828
TOR	23264W33W45A	19	.430	3.424	8.172	10.828
TOR	23264W33W45A	19	.430	3.424	8.172	10.828
TOR	23264W33W45B	19	.430	3.424	8.172	10.828
TOR	23264W33W45B	19	.430	3.424	8.172	10.828
TOR	23264W45BR	19	.430	3.424	8.172	10.828
TOR	23264YMBW20W	20	.433	3.544	8.649	11.351
TOR	23264YMBW25W	20	.433	3.544	8.649	11.351
TOR	23264YMBW25W	20	.433	3.544	8.649	11.351
TOR	23264YMBW25W	20	.433	3.544	8.649	11.351
TOR	23264YMBW40I	20	.433	3.544	8.649	11.351

TOR	23264YMBW506	20	.433	3.544	8.649	11.351
TOR	23264YMBW506	20	.433	3.544	8.649	11.351
TOR	23264YMBW507	20	.433	3.544	8.649	11.351
TOR	23264YMBW507	20	.433	3.544	8.649	11.351
TOR	23264YMBW525	20	.433	3.544	8.649	11.351
TOR	23264YMBW525	20	.433	3.544	8.649	11.351
TOR	23268	18	.427	3.261	7.682	10.320
TOR	23268 SD	18	.427	3.261	7.682	10.318
TOR	23268B	19	.434	3.650	8.249	10.750
TOR	23268B SD	19	.434	3.650	8.249	10.751
TOR	23268KYMBW40	19	.428	3.312	8.133	10.867
TOR	23268KYMBW40	19	.428	3.312	8.133	10.867
TOR	23268KYMBW49	19	.428	3.312	8.133	10.867
TOR	23268KYMBW50	19	.428	3.312	8.133	10.867
TOR	23268KYMBW50	19	.428	3.312	8.133	10.867
TOR	23268KYMBW50	19	.428	3.312	8.133	10.867
TOR	23268KYMBW50	19	.428	3.312	8.133	10.867
TOR	23268YMBW33W	19	.428	3.312	8.133	10.867
TOR	23268YMBW33W	19	.428	3.312	8.133	10.867
TOR	23268YMBW33W	19	.428	3.312	8.133	10.867
TOR	2326W33W22BR	15	.412	2.677	6.173	8.827
TOR	23272	19	.430	3.420	8.170	10.830
TOR	23272 SD	19	.430	3.420	8.170	10.830
TOR	23272KW33BR	19	.430	3.420	8.170	10.830
TOR	23272KW33BRC	19	.430	3.420	8.170	10.830
TOR	23272KW33BRC	19	.430	3.420	8.170	10.830
TOR	23272KW33C02	19	.430	3.420	8.170	10.830
TOR	23272W33	19	.430	3.420	8.170	10.830
TOR	23272W33BR	19	.430	3.420	8.170	10.830
TOR	23272W33BRC3	19	.430	3.420	8.170	10.830
TOR	23272W33BRC4	19	.430	3.420	8.170	10.830
TOR	23272W33C3	19	.430	3.420	8.170	10.830
TOR	23272W33W84W	19	.430	3.420	8.170	10.830
TOR	23276	18	.429	3.403	7.733	10.270
TOR	23276KW33	18	.430	3.403	7.733	10.267
TOR	23276KW33BR	18	.430	3.403	7.733	10.267
TOR	23276KW33BRC	18	.430	3.403	7.733	10.267
TOR	23276KW33BRC	18	.430	3.403	7.733	10.267
TOR	23276KW33C02	18	.430	3.403	7.733	10.267
TOR	23276KW33C02	18	.430	3.403	7.733	10.267
TOR	23276KW33C3	18	.430	3.403	7.733	10.267
TOR	23276KYMBW50	19	.428	3.318	8.133	10.867
TOR	23276KYMBW50	19	.428	3.318	8.133	10.867
TOR	23276KYMBW50	19	.428	3.318	8.133	10.867
TOR	23276KYMBW50	19	.428	3.318	8.133	10.867
TOR	23276KYMBW50	19	.428	3.318	8.133	10.867
TOR	23276KYMBW50	19	.428	3.318	8.133	10.867
TOR	23276W33	18	.430	3.403	7.733	10.267
TOR	23276W33BR	18	.430	3.403	7.733	10.267
TOR	23276W33BRC3	18	.430	3.403	7.733	10.267
TOR	23276W33C3	18	.430	3.403	7.733	10.267
TOR	23276YMBW40I	19	.428	3.318	8.133	10.867
TOR	23276YMBW40I	19	.428	3.318	8.133	10.867
TOR	23276YMBW506	19	.428	3.318	8.133	10.867

TOR	23276YMBW507	19	.428	3.318	8.133	10.867
TOR	23280	20	.437	3.804	8.736	11.260
TOR	23280 SD	20	.437	3.805	8.736	11.264
TOR	23280KW33BR	20	.437	3.804	8.736	11.264
TOR	23280KW33BRC	20	.437	3.804	8.736	11.264
TOR	23280KW33C02	20	.437	3.804	8.736	11.264
TOR	23280KW33C02	20	.437	3.804	8.736	11.264
TOR	23280KW33C02	20	.437	3.804	8.736	11.264
TOR	23280KYMBW50	19	.428	3.305	8.128	10.872
TOR	23280KYMBW50	19	.428	3.305	8.128	10.872
TOR	23280W33BR	20	.437	3.804	8.736	11.264
TOR	23280W33BRC3	20	.437	3.804	8.736	11.264
TOR	23280W33W40I	20	.437	3.804	8.736	11.264
TOR	23280W33W40I	20	.437	3.804	8.736	11.264
TOR	23280YMBW507	19	.428	3.305	8.128	10.872
TOR	23284	19	.430	3.415	8.168	10.830
TOR	23284 SD	19	.430	3.415	8.168	10.832
TOR	23284------O	19	.430	3.415	8.168	10.830
TOR	23284BW33BR	19	.435	3.673	8.259	10.741
TOR	23284KBW33C0	19	.435	3.673	8.259	10.741
TOR	23284KW33	19	.430	3.415	8.168	10.832
TOR	23284KW33BR	19	.430	3.415	8.168	10.832
TOR	23284KW33C02	19	.430	3.415	8.168	10.832
TOR	23284KW33C02	19	.430	3.415	8.168	10.832
TOR	23284KW33C02	19	.430	3.415	8.168	10.832
TOR	23284KW33C02	19	.430	3.415	8.168	10.832
TOR	23284KW33W40	19	.430	3.415	8.168	10.832
TOR	23284KYMBW33	18	.428	3.293	7.698	10.302
TOR	23284KYMBW50	18	.428	3.293	7.698	10.302
TOR	23284KYMBW50	18	.428	3.293	7.698	10.302
TOR	23284KYMBW50	18	.428	3.293	7.698	10.302
TOR	23284KYMBW50	18	.428	3.293	7.698	10.302
TOR	23284KYMBW50	18	.428	3.293	7.698	10.302
TOR	23284KYMBW50	18	.428	3.293	7.698	10.302
TOR	23284W33BR	19	.430	3.415	8.168	10.832
TOR	23284YMBW33W	18	.428	3.293	7.698	10.302
TOR	23284YMBW507	18	.428	3.293	7.698	10.302
TOR	23288	19	.434	3.620	8.240	10.760
TOR	23288 SD	19	.434	3.620	8.240	10.760
TOR	23288KW33BR	19	.434	3.620	8.240	10.760
TOR	23288KW33C02	19	.434	3.620	8.240	10.760
TOR	23288KW33C02	19	.434	3.620	8.240	10.760
TOR	23288KW33W25	19	.434	3.620	8.240	10.760
TOR	23288W33BR	19	.434	3.620	8.240	10.760
TOR	23288W33BRC3	19	.434	3.620	8.240	10.760
TOR	23292	19	.430	3.411	8.166	10.830
TOR	23292 SD	19	.430	3.411	8.166	10.834
TOR	23292BW33	19	.433	3.599	8.232	10.768
TOR	23292BW33BR	19	.433	3.599	8.232	10.768
TOR	23292KBW33	19	.433	3.599	8.232	10.768
TOR	23292KBW33C0	19	.433	3.599	8.232	10.768
TOR	23292KBW33C0	19	.433	3.599	8.232	10.768
TOR	23292KW33BR	19	.430	3.411	8.166	10.834
TOR	23292KW33BRC	19	.430	3.411	8.166	10.834

TOR	23292KW33C02	19	.430	3.411	8.166	10.834
TOR	23292KW33C02	19	.430	3.411	8.166	10.834
TOR	23292KYMBW50	18	.426	3.244	7.677	10.323
TOR	23292KYMBW50	18	.426	3.244	7.677	10.323
TOR	23292KYMBW50	18	.426	3.244	7.677	10.323
TOR	23292KYMBW50	18	.426	3.244	7.677	10.323
TOR	23292KYMBW50	18	.426	3.244	7.677	10.323
TOR	23292KYMBW50	18	.426	3.244	7.677	10.323
TOR	23292W33	19	.430	3.411	8.166	10.834
TOR	23292W33BR	19	.430	3.411	8.166	10.834
TOR	23292W33BRC3	19	.430	3.411	8.166	10.834
TOR	23292W33W45A	19	.430	3.411	8.166	10.834
TOR	23292YMBW33W	18	.426	3.244	7.677	10.323
TOR	23292YMBW507	18	.426	3.244	7.677	10.323
TOR	23292YMBW507	18	.426	3.244	7.677	10.323
TOR	23292YMBW509	18	.426	3.244	7.677	10.323
TOR	23296	18	.429	3.378	7.723	10.280
TOR	23296 SD	18	.429	3.378	7.723	10.277
TOR	23296KW33	18	.429	3.378	7.723	10.277
TOR	23296KW33BR	18	.429	3.378	7.723	10.277
TOR	23296KW33BRC	18	.429	3.378	7.723	10.277
TOR	23296KW33BRC	18	.429	3.378	7.723	10.277
TOR	23296KW33C02	18	.429	3.378	7.723	10.277
TOR	23296KW33C08	18	.429	3.378	7.723	10.277
TOR	23296KYMBW40	19	.428	3.297	8.127	10.873
TOR	23296KYMBW40	19	.428	3.297	8.127	10.873
TOR	23296KYMBW40	19	.428	3.297	8.127	10.873
TOR	23296KYMBW40	19	.428	3.297	8.127	10.873
TOR	23296KYMBW50	19	.428	3.297	8.127	10.873
TOR	23296KYMBW50	19	.428	3.297	8.127	10.873
TOR	23296KYMBW50	19	.428	3.297	8.127	10.873
TOR	23296KYMBW50	19	.428	3.297	8.127	10.873
TOR	23296W33BR	18	.429	3.378	7.723	10.277
TOR	23296YMBW507	19	.428	3.297	8.127	10.873
TOR	23296YMBW507	19	.428	3.297	8.127	10.873
TOR	233144	21	.437	3.845	9.181	11.820
TOR	23318	15	.412	2.665	6.177	8.823
TOR	23318 SD	15	.411	2.665	6.177	8.823
TOR	23318KW33BRC	15	.412	2.665	6.177	8.823
TOR	23318W33BR	15	.412	2.665	6.177	8.823
TOR	23318W33BRC3	15	.412	2.665	6.177	8.823
TOR	23318W33BRC4	15	.412	2.665	6.177	8.823
TOR	23318W33W800	15	.412	2.665	6.177	8.823
TOR	23318YMW33W8	14	.410	2.595	5.739	8.262
TOR	23322	14	.407	2.527	5.703	8.297
TOR	23322 CJ-YM	14	.407	2.526	5.708	8.292
TOR	23322 SD	14	.407	2.527	5.703	8.297
TOR	23322CJ-YM	14	.408	2.526	5.708	8.292
TOR	23322W33W22B	14	.407	2.527	5.703	8.297
TOR	23322W33W22B	14	.407	2.527	5.703	8.297
TOR	23322W33W22B	14	.407	2.527	5.703	8.297
TOR	23322W33W22B	14	.407	2.527	5.703	8.297
TOR	23322W33W47B	14	.407	2.527	5.703	8.297
TOR	23322W33W47W	14	.407	2.527	5.703	8.297

TOR	23322W33W800	14	.407	2.527	5.703	8.297
TOR	23322W50W98W	14	.407	2.527	5.703	8.297
TOR	23322YMW33C3	14	.408	2.526	5.708	8.292
TOR	23322YMW33W2	14	.408	2.526	5.708	8.292
TOR	23322YMW33W2	14	.408	2.526	5.708	8.292
TOR	23322YMW33W2	14	.408	2.526	5.708	8.292
TOR	23322YMW33W4	14	.408	2.526	5.708	8.292
TOR	23322YMW33W8	14	.408	2.526	5.708	8.292
TOR	23322YMW33W8	14	.408	2.526	5.708	8.292
TOR	23322YMW50W9	14	.408	2.526	5.708	8.292
TOR	23322YMW810C	14	.408	2.526	5.708	8.292
TOR	23324	15	.411	2.619	6.160	8.839
TOR	23324 CJ-YM	15	.408	2.534	6.125	8.875
TOR	23324 SD	15	.410	2.619	6.160	8.840
TOR	23324CJ-YM	15	.408	2.534	6.125	8.875
TOR	23324W33W22B	15	.411	2.619	6.160	8.840
TOR	23324W33W22B	15	.411	2.619	6.160	8.840
TOR	23324W33W22B	15	.411	2.619	6.160	8.840
TOR	23324W33W22B	15	.411	2.619	6.160	8.840
TOR	23324YMW33C3	15	.408	2.534	6.125	8.875
TOR	23324YMW33W2	15	.408	2.534	6.125	8.875
TOR	23324YMW33W2	15	.408	2.534	6.125	8.875
TOR	23324YMW33W2	15	.408	2.534	6.125	8.875
TOR	23324YMW33W8	15	.408	2.534	6.125	8.875
TOR	23324YMW33W8	15	.408	2.534	6.125	8.875
TOR	23326	14	.407	2.516	5.700	8.299
TOR	23326 CJ-YM	15	.414	2.741	6.220	8.780
TOR	23326 SD	14	.407	2.516	5.700	8.300
TOR	23326BR	14	.407	2.516	5.700	8.300
TOR	23326CJ-YM	15	.415	2.741	6.220	8.780
TOR	23326W33BR	14	.407	2.516	5.700	8.300
TOR	23326W33BRC3	14	.407	2.516	5.700	8.300
TOR	23326W33BRC4	14	.407	2.516	5.700	8.300
TOR	23326W33W47W	14	.407	2.516	5.700	8.300
TOR	23326W33W47W	14	.407	2.516	5.700	8.300
TOR	23326W47W25B	14	.407	2.516	5.700	8.300
TOR	23326W49BR	14	.407	2.516	5.700	8.300
TOR	23326W50W98W	14	.407	2.516	5.700	8.300
TOR	23326YMW22W5	15	.415	2.741	6.220	8.780
TOR	23326YMW33C3	15	.415	2.741	6.220	8.780
TOR	23326YMW33C4	15	.415	2.741	6.220	8.780
TOR	23326YMW33W4	15	.415	2.741	6.220	8.780
TOR	23326YMW33W4	15	.415	2.741	6.220	8.780
TOR	23326YMW33W4	15	.415	2.741	6.220	8.780
TOR	23326YMW33W8	15	.415	2.741	6.220	8.780
TOR	23326YMW47W2	15	.415	2.741	6.220	8.780
TOR	23326YMW49	15	.415	2.741	6.220	8.780
TOR	23326YMW49W5	15	.415	2.741	6.220	8.780
TOR	23326YMW50W9	15	.415	2.741	6.220	8.780
TOR	23326YMW50W9	15	.415	2.741	6.220	8.780
TOR	23326YMW810C	15	.415	2.741	6.220	8.780
TOR	23328	14	.409	2.574	5.726	8.274
TOR	23328 CJ-YM	16	.414	2.737	6.632	9.368
TOR	23328 SD	14	.409	2.574	5.726	8.274

TOR	23328CJ-YM	16	.414	2.737	6.632	9.368
TOR	23328W33BR	14	.409	2.574	5.726	8.274
TOR	23328W33BRC3	14	.409	2.574	5.726	8.274
TOR	23328W33W22B	14	.409	2.574	5.726	8.274
TOR	23328W33W22B	14	.409	2.574	5.726	8.274
TOR	23328W33W22W	14	.409	2.574	5.726	8.274
TOR	23328W33W47W	14	.409	2.574	5.726	8.274
TOR	23328W33W47W	14	.409	2.574	5.726	8.274
TOR	23328W33W47W	14	.409	2.574	5.726	8.274
TOR	23328W33W47W	14	.409	2.574	5.726	8.274
TOR	23328W842BRC	14	.409	2.574	5.726	8.274
TOR	23328W842DUC	14	.409	2.574	5.726	8.274
TOR	23328YMBW33W	16	.414	2.737	6.632	9.368
TOR	23328YMBW33W	16	.414	2.737	6.632	9.368
TOR	23328YMBW33W	16	.414	2.737	6.632	9.368
TOR	23328YMBW33W	16	.414	2.737	6.632	9.368
TOR	23328YMW33C3	16	.414	2.737	6.632	9.368
TOR	23328YMW33W2	16	.414	2.737	6.632	9.368
TOR	23328YMW33W4	16	.414	2.737	6.632	9.368
TOR	23328YMW33W4	16	.414	2.737	6.632	9.368
TOR	23328YMW33W6	16	.414	2.737	6.632	9.368
TOR	23328YMW33W8	16	.414	2.737	6.632	9.368
TOR	23328YMW33W8	16	.414	2.737	6.632	9.368
TOR	23330	15	.410	2.601	6.149	8.850
TOR	23330 SD	15	.410	2.601	6.149	8.851
TOR	23330W22BRC3	15	.410	2.600	6.149	8.851
TOR	23330W22W5BR	15	.410	2.600	6.149	8.851
TOR	23330W33BR	15	.410	2.600	6.149	8.851
TOR	23330W33BRC3	15	.410	2.600	6.149	8.851
TOR	23330W33BRC4	15	.410	2.600	6.149	8.851
TOR	23330W33W22B	15	.410	2.600	6.149	8.851
TOR	23330YMW33W8	15	.411	2.635	6.171	8.829
TOR	23332	15	.412	2.652	6.174	8.826
TOR	23332 CJ-YM	16	.418	2.862	6.690	9.310
TOR	23332 SD	15	.411	2.652	6.174	8.826
TOR	23332CJ-YM	16	.418	2.862	6.690	9.310
TOR	23332W33BRC3	15	.412	2.652	6.174	8.826
TOR	23332W33BRC4	15	.412	2.652	6.174	8.826
TOR	23332W33W22B	15	.412	2.652	6.174	8.826
TOR	23332W33W22B	15	.412	2.652	6.174	8.826
TOR	23332W33W22B	15	.412	2.652	6.174	8.826
TOR	23332W33W22B	15	.412	2.652	6.174	8.826
TOR	23332W33W22W	15	.412	2.652	6.174	8.826
TOR	23332W33W47W	15	.412	2.652	6.174	8.826
TOR	23332W33W47W	15	.412	2.652	6.174	8.826
TOR	23332W33W47W	15	.412	2.652	6.174	8.826
TOR	23332W33W800	15	.412	2.652	6.174	8.826
TOR	23332W47AW50	15	.412	2.652	6.174	8.826
TOR	23332W842BRC	15	.412	2.652	6.174	8.826
TOR	23332YMW33C4	16	.418	2.862	6.690	9.310
TOR	23332YMW33W2	16	.418	2.862	6.690	9.310
TOR	23332YMW33W2	16	.418	2.862	6.690	9.310
TOR	23332YMW33W2	16	.418	2.862	6.690	9.310
TOR	23332YMW33W2	16	.418	2.862	6.690	9.310

TOR	23332YMW33W2	16	.418	2.862	6.690	9.310
TOR	23332YMW33W4	16	.418	2.862	6.690	9.310
TOR	23332YMW33W4	16	.418	2.862	6.690	9.310
TOR	23332YMW33W8	16	.418	2.862	6.690	9.310
TOR	23332YMW33W8	16	.418	2.862	6.690	9.310
TOR	23332YMW33W8	16	.418	2.862	6.690	9.310
TOR	23332YMW33W8	16	.418	2.862	6.690	9.310
TOR	23332YMW47AW	16	.418	2.862	6.690	9.310
TOR	23334	16	.416	2.795	6.652	9.348
TOR	23334 SD	16	.415	2.795	6.652	9.348
TOR	23336	16	.416	2.791	6.651	9.349
TOR	23336 SD	16	.415	2.791	6.651	9.349
TOR	23338	15	.415	2.786	6.232	8.768
TOR	23338 SD	15	.415	2.786	6.232	8.768
TOR	23338W33BR	15	.415	2.786	6.232	8.768
TOR	23338W33W22B	15	.415	2.786	6.232	8.768
TOR	23338W33W22B	15	.415	2.786	6.232	8.768
TOR	23340	16	.416	2.815	6.656	9.344
TOR	23340 SD	16	.416	2.815	6.661	9.339
TOR	23340KW33BRC	16	.416	2.815	6.661	9.339
TOR	23340KW33W22	16	.416	2.815	6.661	9.339
TOR	23340W33BRC3	16	.416	2.815	6.661	9.339
TOR	23340W33BRC4	16	.416	2.815	6.661	9.339
TOR	23340W33W22B	16	.416	2.815	6.661	9.339
TOR	23340W33W22B	16	.416	2.815	6.661	9.339
TOR	23344	16	.415	2.777	6.644	9.356
TOR	23344 SD	16	.415	2.777	6.644	9.356
TOR	23348	16	.415	2.773	6.640	9.360
TOR	23348 SD	16	.415	2.773	6.641	9.359
TOR	23352	16	.415	2.770	6.638	9.362
TOR	23352 SD	16	.415	2.770	6.638	9.362
TOR	23356	16	.415	2.765	6.637	9.363
TOR	23356 SD	16	.415	2.765	6.637	9.363
TOR	234TDI770CO6	35	.458	5.816	16.039	18.961
TOR	234TQO770AA1	35	.458	5.816	16.039	18.961
TOR	234TQO770AA1	35	.458	5.816	16.039	18.961
TOR	234TQO770AA1	35	.458	5.816	16.039	18.961
TOR	234TQO770AA2	35	.458	5.816	16.039	18.961
TOR	234TQO770AA2	35	.458	5.816	16.039	18.961
TOR	234TQO770EC1	35	.458	5.816	16.039	18.961
TOR	234TQO770EC1	35	.458	5.816	16.039	18.961
TOR	235RIF770R1	24	.444	4.386	10.649	13.351
TOR	235RIF770R7	24	.444	4.386	10.649	13.351
TOR	235RIU770AA8	24	.444	4.386	10.649	13.351
TOR	235RIU770AA8	24	.444	4.386	10.649	13.351
TOR	235RIU770BB1	24	.444	4.386	10.649	13.351
TOR	235RIU770R9	24	.444	4.386	10.649	13.351
TOR	235RY1651AR7	35	.465	7.088	16.272	18.728
TOR	235TSF773BB1	80	.487	18.360	38.977	41.023
TOR	237TDO776GB1	45	.469	7.558	21.090	23.910
TOR	237TDO776GB1	45	.469	7.558	21.090	23.910
TOR	237TDOD776GB	45	.469	7.558	21.090	23.910
TOR	238-1060	54	.476	10.494	25.720	28.280
TOR	238-1060 SD	54	.476	10.494	25.719	28.281

TOR	238-1180	54	.476	10.496	25.719	28.281
TOR	238-1180 SD	54	.476	10.496	25.719	28.281
TOR	238-1600	51	.475	9.795	24.205	26.795
TOR	238-1600 SD	51	.475	9.795	24.205	26.795
TOR	238-1800	52	.475	10.045	24.712	27.288
TOR	238-1800 SD	52	.475	9.976	24.712	27.288
TOR	238-2000	52	.475	9.975	24.703	27.297
TOR	238-2000 SD	52	.475	9.975	24.703	27.297
TOR	238/1060W33B	54	.476	10.494	25.719	28.281
TOR	238/1060W33C	54	.476	10.494	25.719	28.281
TOR	238/1180KW33	54	.476	10.496	25.719	28.281
TOR	238/1180KYMB	54	.476	10.387	25.707	28.293
TOR	238/1180KYMD	54	.476	10.387	25.707	28.293
TOR	238/1180KYMD	54	.476	10.387	25.707	28.293
TOR	238/1180W33W	54	.476	10.496	25.719	28.281
TOR	238/600KW33W	51	.475	9.884	24.216	26.784
TOR	238/600KYMBW	51	.475	9.787	24.204	26.796
TOR	238/670YMBC0	50	.474	9.526	23.695	26.305
TOR	238/710KW33	50	.474	9.619	23.707	26.293
TOR	238/750YMBW5	49	.474	9.458	23.212	25.788
TOR	238/850KW20	52	.476	10.464	24.764	27.236
TOR	238/850KW33	52	.476	10.464	24.764	27.236
TOR	238/850KW33B	52	.476	10.464	24.764	27.236
TOR	238/850KYMBW	53	.476	10.549	25.250	27.750
TOR	238/850W20BR	52	.476	10.464	24.764	27.236
TOR	238/850YMBW2	53	.476	10.549	25.250	27.750
TOR	238/850YMBW2	53	.476	10.549	25.250	27.750
TOR	23838 CJ-YM	42	.470	8.306	19.745	22.255
TOR	23838CJ-YM	42	.470	8.306	19.745	22.256
TOR	23852 CJ-YM	47	.473	9.343	22.250	24.750
TOR	23852CJ-YM	47	.473	9.343	22.250	24.750
TOR	23860KYDUBC5	43	.470	8.209	20.200	22.800
TOR	23888	48	.474	9.479	22.741	25.259
TOR	23888 SD	48	.474	9.479	22.741	25.259
TOR	23888W94BR	48	.474	9.479	22.741	25.259
TOR	239 950 SD	39	.465	7.140	18.147	20.853
TOR	239-1000	38	.464	6.984	17.650	20.350
TOR	239-1000 SD	38	.465	6.984	17.653	20.347
TOR	239-1060	38	.464	6.977	17.650	20.350
TOR	239-1060 SD	38	.465	6.977	17.652	20.348
TOR	239-1120	40	.468	7.634	18.700	21.300
TOR	239-1120 SD	40	.468	7.630	18.701	21.299
TOR	239-1180	40	.466	7.334	18.650	21.350
TOR	239-1180 SD	40	.466	7.334	18.649	21.351
TOR	239-1250	40	.466	7.325	18.650	21.350
TOR	239-1250 SD	40	.466	7.325	18.647	21.353
TOR	239-500	37	.464	6.785	17.150	19.850
TOR	239-500 SD	37	.463	6.785	17.151	19.849
TOR	239-530	37	.464	6.758	17.150	19.850
TOR	239-530 SD	37	.463	6.758	17.146	19.854
TOR	239-560	37	.464	6.759	17.150	19.850
TOR	239-560 SD	37	.463	6.760	17.146	19.854
TOR	239-600	38	.466	7.204	17.690	20.310
TOR	239-600 SD	38	.466	7.204	17.694	20.306

TOR	239-630	36	.462	6.537	16.640	19.360
TOR	239-630 SD	36	.462	6.537	16.639	19.361
TOR	239-670	37	.464	6.891	17.170	19.830
TOR	239-670 SD	37	.464	6.891	17.172	19.828
TOR	239-710	37	.463	6.720	17.140	19.860
TOR	239-710 SD	37	.463	6.725	17.139	19.861
TOR	239-750	37	.463	6.751	17.140	19.860
TOR	239-750 SD	37	.463	6.751	17.144	19.856
TOR	239-750B	40	.468	7.693	18.710	21.290
TOR	239-750B SD	40	.468	7.693	18.711	21.289
TOR	239-800	38	.464	6.949	17.650	20.350
TOR	239-800 SD	38	.464	6.949	17.646	20.354
TOR	239-850	41	.468	7.739	19.190	21.810
TOR	239-850 SD	41	.468	7.740	19.187	21.813
TOR	239-900	40	.466	7.374	18.660	21.340
TOR	239-900 SD	40	.466	7.374	18.656	21.344
TOR	239-900B	41	.468	7.835	19.200	21.800
TOR	239-900B SD	41	.468	7.835	19.202	21.798
TOR	239-950	39	.465	7.140	18.150	20.850
TOR	239-SPEC-1	31	.457	5.721	14.179	16.821
TOR	239-SPEC-1 *	31	.457	5.721	14.179	16.821
TOR	239-SPEC-2	31	.457	5.719	14.172	16.828
TOR	239-SPEC-2 *	31	.457	5.719	14.172	16.828
TOR	239.850	41	.468	7.739	19.187	21.813
TOR	239/1060KW33	38	.465	6.977	17.652	20.348
TOR	239/1060KYMB	38	.465	6.977	17.653	20.347
TOR	239/1120KW33	40	.468	7.634	18.701	21.299
TOR	239/1120W33B	40	.468	7.634	18.701	21.299
TOR	239/1120W33W	40	.468	7.634	18.701	21.299
TOR	239/1120W885	40	.468	7.634	18.701	21.299
TOR	239/1120W98W	40	.468	7.634	18.701	21.299
TOR	239/1120W98W	40	.468	7.634	18.701	21.299
TOR	239/1180KW33	40	.466	7.333	18.649	21.351
TOR	239/1180KYMD	40	.466	7.228	18.630	21.370
TOR	239/1180KYMD	40	.466	7.228	18.630	21.370
TOR	239/1180W33B	40	.466	7.333	18.649	21.351
TOR	239/1250W33W	40	.466	7.325	18.647	21.353
TOR	239/500KW33B	37	.463	6.785	17.151	19.849
TOR	239/500KW33B	37	.463	6.785	17.151	19.849
TOR	239/500KW33B	37	.463	6.785	17.151	19.849
TOR	239/500KYMBW	37	.463	6.668	17.128	19.872
TOR	239/500KYMBW	37	.463	6.668	17.128	19.872
TOR	239/500W33BR	37	.463	6.785	17.151	19.849
TOR	239/500W33BR	37	.463	6.785	17.151	19.849
TOR	239/500W33C0	37	.463	6.785	17.151	19.849
TOR	239/500W33W2	37	.463	6.785	17.151	19.849
TOR	239/500W33W9	37	.463	6.785	17.151	19.849
TOR	239/500YMBW5	37	.463	6.668	17.128	19.872
TOR	239/500YMBW5	37	.463	6.668	17.128	19.872
TOR	239/530KW33B	37	.463	6.758	17.146	19.854
TOR	239/530KW33B	37	.463	6.758	17.146	19.854
TOR	239/530KW33C	37	.463	6.758	17.146	19.854
TOR	239/530KYMBW	37	.463	6.661	17.127	19.873
TOR	239/530W33BR	37	.463	6.758	17.146	19.854

TOR	239/530W33C0	37	.463	6.758	17.146	19.854
TOR	239/530W33W4	37	.463	6.758	17.146	19.854
TOR	239/530W33W8	37	.463	6.758	17.146	19.854
TOR	239/530YMBW5	37	.463	6.661	17.127	19.873
TOR	239/530YMBW5	37	.463	6.661	17.127	19.873
TOR	239/560KW33B	37	.463	6.760	17.146	19.854
TOR	239/560KYMBW	36	.463	6.604	16.653	19.347
TOR	239/560KYMBW	36	.463	6.604	16.653	19.347
TOR	239/560W33BR	37	.463	6.760	17.146	19.854
TOR	239/560W33BR	37	.463	6.760	17.146	19.854
TOR	239/560W33C0	37	.463	6.760	17.146	19.854
TOR	239/560YMBW3	36	.463	6.604	16.653	19.347
TOR	239/560YMBW5	36	.463	6.604	16.653	19.347
TOR	239/560YMBW5	36	.463	6.604	16.653	19.347
TOR	239/560YMBW5	36	.463	6.604	16.653	19.347
TOR	239/600KW33B	38	.466	7.204	17.694	20.306
TOR	239/600KW33C	38	.466	7.204	17.694	20.306
TOR	239/600KW33C	38	.466	7.204	17.694	20.306
TOR	239/600KYMBW	38	.464	6.863	17.631	20.369
TOR	239/600KYMBW	38	.464	6.863	17.631	20.369
TOR	239/600W33	38	.466	7.204	17.694	20.306
TOR	239/600W33BR	38	.466	7.204	17.694	20.306
TOR	239/600W33BR	38	.466	7.204	17.694	20.306
TOR	239/600W33C0	38	.466	7.204	17.694	20.306
TOR	239/600W33W9	38	.466	7.204	17.694	20.306
TOR	239/600YMBW4	38	.464	6.863	17.631	20.369
TOR	239/600YMBW5	38	.464	6.863	17.631	20.369
TOR	239/600YMBW5	38	.464	6.863	17.631	20.369
TOR	239/600YMBW5	38	.464	6.863	17.631	20.369
TOR	239/630KW33B	36	.462	6.537	16.639	19.361
TOR	239/630KYMBW	36	.462	6.431	16.617	19.383
TOR	239/630W33BR	36	.462	6.537	16.639	19.361
TOR	239/630W33C0	36	.462	6.537	16.639	19.361
TOR	239/630YMBW5	36	.462	6.431	16.617	19.383
TOR	239/630YMBW5	36	.462	6.431	16.617	19.383
TOR	239/630YMBW5	36	.462	6.431	16.617	19.383
TOR	239/670KW33B	37	.464	6.891	17.172	19.828
TOR	239/670KW33B	37	.464	6.891	17.172	19.828
TOR	239/670KYMBW	37	.463	6.635	17.122	19.878
TOR	239/670W33BR	37	.464	6.891	17.172	19.828
TOR	239/670W33W2	37	.464	6.891	17.172	19.828
TOR	239/670W33W2	37	.464	6.891	17.172	19.828
TOR	239/670W33W2	37	.464	6.891	17.172	19.828
TOR	239/670W33W9	37	.464	6.891	17.172	19.828
TOR	239/670W33W9	37	.464	6.891	17.172	19.828
TOR	239/670W33W9	37	.464	6.891	17.172	19.828
TOR	239/670YMBW2	37	.463	6.635	17.122	19.878
TOR	239/670YMBW2	37	.463	6.635	17.122	19.878
TOR	239/670YMBW5	37	.463	6.635	17.122	19.878
TOR	239/710KW33	37	.463	6.725	17.139	19.861
TOR	239/710KW33B	37	.463	6.725	17.139	19.861
TOR	239/710KW33B	37	.463	6.725	17.139	19.861
TOR	239/710KW33C	37	.463	6.725	17.139	19.861
TOR	239/710KW33C	37	.463	6.725	17.139	19.861

TOR	239/710KW33C	37	.463	6.725	17.139	19.861
TOR	239/710KYMBW	38	.464	6.841	17.627	20.373
TOR	239/710KYMBW	38	.464	6.841	17.627	20.373
TOR	239/710W33	37	.463	6.725	17.139	19.861
TOR	239/710W33BR	37	.463	6.725	17.139	19.861
TOR	239/710W33BR	37	.463	6.725	17.139	19.861
TOR	239/710YMBW5	38	.464	6.841	17.627	20.373
TOR	239/710YMBW5	38	.464	6.841	17.627	20.373
TOR	239/710YMBW5	38	.464	6.841	17.627	20.373
TOR	239/750BW33C	40	.468	7.693	18.711	21.289
TOR	239/750BW45A	40	.468	7.693	18.711	21.289
TOR	239/750BW45A	40	.468	7.693	18.711	21.289
TOR	239/750BW45A	40	.468	7.693	18.711	21.289
TOR	239/750BW806	40	.468	7.693	18.711	21.289
TOR	239/750BW806	40	.468	7.693	18.711	21.289
TOR	239/750KBW45	40	.468	7.693	18.711	21.289
TOR	239/750KW33B	37	.463	6.751	17.144	19.856
TOR	239/750KW33C	37	.463	6.751	17.144	19.856
TOR	239/750KW45A	37	.463	6.751	17.144	19.856
TOR	239/750KW45A	37	.463	6.751	17.144	19.856
TOR	239/750KYMBW	38	.464	6.836	17.625	20.375
TOR	239/750KYMBW	38	.464	6.836	17.625	20.375
TOR	239/750W33BR	37	.463	6.751	17.144	19.856
TOR	239/750W45AW	37	.463	6.751	17.144	19.856
TOR	239/750W45AW	37	.463	6.751	17.144	19.856
TOR	239/750W45AW	37	.463	6.751	17.144	19.856
TOR	239/750YMBW5	38	.464	6.836	17.625	20.375
TOR	239/750YMBW5	38	.464	6.836	17.625	20.375
TOR	239/800KW33C	38	.464	6.949	17.646	20.354
TOR	239/800KYMBW	39	.465	7.042	18.130	20.870
TOR	239/800KYMBW	39	.465	7.042	18.130	20.870
TOR	239/800W33W4	38	.464	6.949	17.646	20.354
TOR	239/800W33W4	38	.464	6.949	17.646	20.354
TOR	239/800W33W4	38	.464	6.949	17.646	20.354
TOR	239/800W33W4	38	.464	6.949	17.646	20.354
TOR	239/800W509C	38	.464	6.949	17.646	20.354
TOR	239/800YMBW3	39	.465	7.042	18.130	20.870
TOR	239/800YMBW5	39	.465	7.042	18.130	20.870
TOR	239/800YMBW5	39	.465	7.042	18.130	20.870
TOR	239/850KW33B	41	.468	7.740	19.187	21.813
TOR	239/850KW33C	41	.468	7.740	19.187	21.813
TOR	239/850KW33C	41	.468	7.740	19.187	21.813
TOR	239/850KW33C	41	.468	7.740	19.187	21.813
TOR	239/850KW805	41	.468	7.740	19.187	21.813
TOR	239/850KYMBW	39	.465	7.040	18.129	20.871
TOR	239/850KYMBW	39	.465	7.040	18.129	20.871
TOR	239/850W33BR	41	.468	7.740	19.187	21.813
TOR	239/850W33C0	41	.468	7.740	19.187	21.813
TOR	239/850YMBW5	39	.465	7.040	18.129	20.871
TOR	239/850YMBW5	39	.465	7.040	18.129	20.871
TOR	239/850YMBW5	39	.465	7.040	18.129	20.871
TOR	239/900KW33B	40	.466	7.374	18.656	21.344
TOR	239/900KW33B	40	.466	7.374	18.656	21.344
TOR	239/900KYMBW	40	.466	7.286	18.640	21.360

TOR	239/900KYMBW	40	.466	7.286	18.640	21.360
TOR	239/900W33BR	40	.466	7.374	18.656	21.344
TOR	239/950W33C0	39	.465	7.140	18.147	20.853
TOR	23916 SD	34	.460	6.188	15.644	18.356
TOR	23920W20W94	29	.458	5.839	13.276	15.724
TOR	23920W33BR	29	.458	5.839	13.276	15.724
TOR	23922W33BR	31	.460	6.193	14.264	16.736
TOR	23924W33BR	31	.460	6.102	14.246	16.754
TOR	23926	31	.459	5.978	14.220	16.780
TOR	23926 SD	31	.459	5.978	14.221	16.779
TOR	23926W20	31	.459	5.978	14.221	16.779
TOR	23926W20BR	31	.459	5.978	14.221	16.779
TOR	23926W20BRC3	31	.459	5.978	14.221	16.779
TOR	23926W20C3	31	.459	5.978	14.221	16.779
TOR	23926W33BR	31	.459	5.978	14.221	16.779
TOR	23926W33C3	31	.459	5.978	14.221	16.779
TOR	23926YMW20C2	31	.459	5.963	14.218	16.782
TOR	23926YMW20C3	31	.459	5.963	14.218	16.782
TOR	23926YMW33	31	.459	5.963	14.218	16.782
TOR	23928	32	.461	6.379	14.760	17.240
TOR	23928 SD	32	.461	6.379	14.760	17.240
TOR	23928W33	32	.461	6.378	14.760	17.240
TOR	23928W33BR	32	.461	6.378	14.760	17.240
TOR	23928W33BRC3	32	.461	6.378	14.760	17.240
TOR	23928W33BRC4	32	.461	6.378	14.760	17.240
TOR	23928W33C3	32	.461	6.378	14.760	17.240
TOR	23928YMW33	33	.461	6.356	15.218	17.782
TOR	23928YMW33C3	33	.461	6.356	15.218	17.782
TOR	23930	31	.457	5.777	14.180	16.820
TOR	23930 SD	31	.457	5.777	14.177	16.823
TOR	23930W33BR	31	.457	5.777	14.177	16.823
TOR	23932	34	.462	6.485	15.705	18.295
TOR	23932 SD	34	.462	6.485	15.705	18.295
TOR	23932YMW33	34	.461	6.403	15.691	18.309
TOR	23932YMW33C0	34	.461	6.403	15.691	18.309
TOR	23932YMW33C3	34	.461	6.403	15.691	18.309
TOR	23932YMW33W9	34	.461	6.403	15.691	18.309
TOR	23934	35	.463	6.685	16.210	18.790
TOR	23934 SD	35	.463	6.685	16.206	18.794
TOR	23934YMW33	34	.461	6.344	15.677	18.323
TOR	23934YMW33C3	34	.461	6.344	15.677	18.323
TOR	23934YMW509C	34	.461	6.344	15.677	18.323
TOR	23934YMW509C	34	.461	6.344	15.677	18.323
TOR	23936	32	.460	6.169	14.720	17.280
TOR	23936 SD	32	.460	6.170	14.720	17.280
TOR	23936W33BR	32	.460	6.170	14.720	17.280
TOR	23938	32	.460	6.161	14.720	17.280
TOR	23938 SD	32	.460	6.161	14.718	17.282
TOR	23938W33	32	.460	6.161	14.718	17.282
TOR	23938W33BR	32	.460	6.161	14.718	17.282
TOR	23938W33BRC4	32	.460	6.161	14.718	17.282
TOR	23938W33C3	32	.460	6.161	14.718	17.282
TOR	23938W33W89B	32	.460	6.161	14.718	17.282
TOR	23938W33W94B	32	.460	6.161	14.718	17.282

TOR	23938W33W94B	32	.460	6.161	14.718	17.282
TOR	23938W94	32	.460	6.161	14.718	17.282
TOR	23938W94C3	32	.460	6.161	14.718	17.282
TOR	23938YMW33	34	.460	6.218	15.651	18.349
TOR	23938YMW33C3	32	.460	6.161	14.718	17.282
TOR	23938YMW33W8	34	.460	6.218	15.651	18.349
TOR	23938YMW33W9	34	.460	6.218	15.651	18.349
TOR	23940	32	.459	6.069	14.700	17.300
TOR	239402NW502B	32	.459	6.069	14.700	17.300
TOR	239402NW502B	32	.459	6.069	14.700	17.300
TOR	239402NW502B	32	.459	6.069	14.700	17.300
TOR	2394053	32	.459	6.069	14.700	17.300
TOR	23940W33	32	.459	6.069	14.700	17.300
TOR	23940W33BR	32	.459	6.069	14.700	17.300
TOR	23940W33BRC3	32	.459	6.069	14.700	17.300
TOR	23940W33C08W	32	.459	6.069	14.700	17.300
TOR	23940W33C08W	32	.459	6.069	14.700	17.300
TOR	23940W33C3	32	.459	6.069	14.700	17.300
TOR	23940W93C08W	32	.459	6.069	14.700	17.300
TOR	23940YM2NW50	32	.457	5.767	14.633	17.367
TOR	23940YM2NW50	32	.457	5.767	14.633	17.367
TOR	23940YM2NW50	32	.457	5.767	14.633	17.367
TOR	23940YMW33C3	32	.457	5.767	14.633	17.367
TOR	23940YMW509C	32	.457	5.767	14.633	17.367
TOR	23940YMW509C	32	.457	5.767	14.633	17.367
TOR	23940YMW509C	32	.457	5.767	14.633	17.367
TOR	23940YMW93W5	32	.457	5.767	14.633	17.367
TOR	23944	34	.461	6.302	15.670	18.330
TOR	23944 SD	34	.461	6.302	15.667	18.333
TOR	23944W33BR	34	.461	6.302	15.667	18.333
TOR	23944W33BRC2	34	.461	6.302	15.667	18.333
TOR	23944W33BRC3	34	.461	6.302	15.667	18.333
TOR	23944W33C08B	34	.461	6.302	15.667	18.333
TOR	23944W33C08B	34	.461	6.302	15.667	18.333
TOR	23944W33C08W	34	.461	6.302	15.667	18.333
TOR	23944W33C08W	34	.461	6.302	15.667	18.333
TOR	23944W33C08W	34	.461	6.302	15.667	18.333
TOR	23944W33C08W	34	.461	6.302	15.667	18.333
TOR	23944W33C08W	34	.461	6.302	15.667	18.333
TOR	23944YMW507C	34	.460	6.177	15.642	18.358
TOR	23944YMW509C	34	.460	6.177	15.642	18.358
TOR	23944YMW509C	34	.460	6.177	15.642	18.358
TOR	23948	38	.466	7.248	17.700	20.300
TOR	23948 SD	38	.466	7.248	17.702	20.298
TOR	23948KW33BR1	38	.466	7.248	17.702	20.298
TOR	23948KW33BRC	38	.466	7.248	17.702	20.298
TOR	23948KYMW33C	37	.464	6.815	17.158	19.842
TOR	23948W33BR	38	.466	7.248	17.702	20.298
TOR	23948W33BRC3	38	.466	7.248	17.702	20.298
TOR	23948W33BRC4	38	.466	7.248	17.702	20.298
TOR	23948W33C08W	38	.466	7.248	17.702	20.298
TOR	23948W33C08W	38	.466	7.248	17.702	20.298
TOR	23948W33C08W	38	.466	7.248	17.702	20.298
TOR	23948W33W875	38	.466	7.248	17.702	20.298

TOR	23948W33W94	38	.466	7.248	17.702	20.298
TOR	23948W33W94B	38	.466	7.248	17.702	20.298
TOR	23948W33W94B	38	.466	7.248	17.702	20.298
TOR	23948W33W94B	38	.466	7.248	17.702	20.298
TOR	23948W33W94C	38	.466	7.248	17.702	20.298
TOR	23948W33W94W	38	.466	7.248	17.702	20.298
TOR	23948YMW33	37	.464	6.815	17.158	19.842
TOR	23948YMW33C3	37	.464	6.815	17.158	19.842
TOR	23948YMW33W9	37	.464	6.815	17.158	19.842
TOR	23948YMW509C	37	.464	6.815	17.158	19.842
TOR	23948YMW509C	37	.464	6.815	17.158	19.842
TOR	23948YMW509C	37	.464	6.815	17.158	19.842
TOR	23948YMW89C0	37	.464	6.815	17.158	19.842
TOR	23948YMW94C0	37	.464	6.815	17.158	19.842
TOR	23952	33	.460	6.219	15.190	17.810
TOR	23952 SD	33	.460	6.220	15.191	17.809
TOR	23952KW33BR	33	.460	6.220	15.191	17.809
TOR	23952KW33BR1	33	.460	6.220	15.191	17.809
TOR	23952KW33BRC	33	.460	6.220	15.191	17.809
TOR	23952KW33BRC	33	.460	6.220	15.191	17.809
TOR	23952KYMW33C	33	.458	5.932	15.129	17.871
TOR	23952KYMW33C	33	.458	5.932	15.129	17.871
TOR	23952KYMW33C	33	.458	5.932	15.129	17.871
TOR	23952W25	33	.460	6.220	15.191	17.809
TOR	23952W33	33	.460	6.220	15.191	17.809
TOR	23952W33BR	33	.460	6.220	15.191	17.809
TOR	23952W33BRC3	33	.460	6.220	15.191	17.809
TOR	23952W33C08W	33	.460	6.220	15.191	17.809
TOR	23952W33C08W	33	.460	6.220	15.191	17.809
TOR	23952W33C3	33	.460	6.220	15.191	17.809
TOR	23952W33W25B	33	.460	6.220	15.191	17.809
TOR	23952W33W25C	33	.460	6.220	15.191	17.809
TOR	23952W33W84W	33	.460	6.220	15.191	17.809
TOR	23952W33W8BR	33	.460	6.220	15.191	17.809
TOR	23952W33W94B	33	.460	6.220	15.191	17.809
TOR	23952W33W94B	33	.460	6.220	15.191	17.809
TOR	23952YMW33	33	.458	5.932	15.129	17.871
TOR	23952YMW33C3	33	.458	5.932	15.129	17.871
TOR	23952YMW33W8	33	.458	5.932	15.129	17.871
TOR	23952YMW33W9	33	.458	5.932	15.129	17.871
TOR	23952YMW33W9	33	.458	5.932	15.129	17.871
TOR	23952YMW509C	33	.458	5.932	15.129	17.871
TOR	23956	35	.462	6.467	16.170	18.830
TOR	23956 CJ-YK	34	.461	6.358	15.680	18.320
TOR	23956 SD	35	.462	6.467	16.163	18.837
TOR	23956CJ-YM	34	.461	6.358	15.680	18.320
TOR	23956KW33BR	35	.462	6.467	16.163	18.837
TOR	23956KYMBW33	34	.461	6.359	15.681	18.319
TOR	23956W33	35	.462	6.467	16.163	18.837
TOR	23956W33BR	35	.462	6.467	16.163	18.837
TOR	23956W33BRC3	35	.462	6.467	16.163	18.837
TOR	23956W33C02W	35	.462	6.467	16.163	18.837
TOR	23956W33C08W	35	.462	6.467	16.163	18.837
TOR	23956W33W25B	35	.462	6.467	16.163	18.837

TOR	23956W33W40I	35	.462	6.467	16.163	18.837
TOR	23956W33W40I	35	.462	6.467	16.163	18.837
TOR	23956W33W40I	35	.462	6.467	16.163	18.837
TOR	23956W33W40I	35	.462	6.467	16.163	18.837
TOR	23956W33W84W	35	.462	6.467	16.163	18.837
TOR	23956W33W84W	35	.462	6.467	16.163	18.837
TOR	23956W33W94B	35	.462	6.467	16.163	18.837
TOR	23956YMBW33	34	.461	6.359	15.681	18.319
TOR	23956YMBW33C	34	.461	6.359	15.681	18.319
TOR	23956YMBW33W	34	.461	6.359	15.681	18.319
TOR	23956YMBW33W	34	.461	6.359	15.681	18.319
TOR	23956YMBW33W	34	.461	6.359	15.681	18.319
TOR	23956YMBW509	34	.461	6.359	15.681	18.319
TOR	23960	30	.457	5.672	13.700	16.300
TOR	23960 SD	30	.457	5.672	13.697	16.303
TOR	23960W33	30	.457	5.672	13.697	16.303
TOR	23960W33BR	30	.457	5.672	13.697	16.303
TOR	23960W33BRC3	30	.457	5.672	13.697	16.303
TOR	23960W33C08B	30	.457	5.672	13.697	16.303
TOR	23960W33C08W	30	.457	5.672	13.697	16.303
TOR	23960W33C08W	30	.457	5.672	13.697	16.303
TOR	23960W33C08W	30	.457	5.672	13.697	16.303
TOR	23960W33C08W	30	.457	5.672	13.697	16.303
TOR	23964	34	.460	6.223	15.650	18.350
TOR	23964 SD	34	.460	6.223	15.651	18.349
TOR	23964W33	34	.460	6.223	15.651	18.349
TOR	23964W33BR	34	.460	6.223	15.651	18.349
TOR	23964W33BRC3	34	.460	6.223	15.651	18.349
TOR	23964W33C08W	34	.460	6.223	15.651	18.349
TOR	23964W33C3	34	.460	6.223	15.651	18.349
TOR	23968	35	.462	6.437	16.160	18.840
TOR	23968 CJ-YM	35	.462	6.423	16.155	18.845
TOR	23968 SD	35	.462	6.437	16.156	18.844
TOR	23968CJ-YM	35	.462	6.423	16.155	18.845
TOR	23968KYMBW33	35	.462	6.424	16.155	18.845
TOR	23968KYMBW33	35	.462	6.424	16.155	18.845
TOR	23968W33BR	35	.462	6.437	16.156	18.844
TOR	23968W33BRC3	35	.462	6.437	16.156	18.844
TOR	23968W33W40I	35	.462	6.437	16.156	18.844
TOR	23968W33W40I	35	.462	6.437	16.156	18.844
TOR	23968YMBW33W	35	.462	6.424	16.155	18.845
TOR	23968YMBW33W	35	.462	6.424	16.155	18.845
TOR	23968YMBW509	35	.462	6.424	16.155	18.845
TOR	23972	37	.464	6.821	17.160	19.840
TOR	23972 SD	37	.464	6.821	17.158	19.842
TOR	23972KW33C08	37	.464	6.821	17.158	19.842
TOR	23972KYMBW50	37	.463	6.720	17.139	19.861
TOR	23972W33	37	.464	6.821	17.158	19.842
TOR	23972W33BR	37	.464	6.821	17.158	19.842
TOR	23972W33BRC3	37	.464	6.821	17.158	19.842
TOR	23972W33C08B	37	.464	6.821	17.158	19.842
TOR	23972W33W25B	37	.464	6.821	17.158	19.842
TOR	23972W33W94B	37	.464	6.821	17.158	19.842
TOR	23972W33W94B	37	.464	6.821	17.158	19.842

TOR	23972W33W94W	37	.464	6.821	17.158	19.842
TOR	23972YMBW507	37	.463	6.720	17.139	19.861
TOR	23972YMBW509	37	.463	6.720	17.139	19.861
TOR	23972YMBW509	37	.463	6.720	17.139	19.861
TOR	23972YMBW84W	37	.463	6.720	17.139	19.861
TOR	23976	34	.460	6.188	15.640	18.360
TOR	23976W33BR	34	.460	6.188	15.644	18.356
TOR	23976W33BRC3	34	.460	6.188	15.644	18.356
TOR	23976YMBW33W	36	.538	6.497	19.368	16.632
TOR	23976YMBW33W	36	.538	6.497	19.368	16.632
TOR	23980KYMBW33	36	.463	6.595	16.652	19.348
TOR	23980YMBW33W	36	.463	6.595	16.652	19.348
TOR	23980YMBW33W	36	.463	6.595	16.652	19.348
TOR	23980YMBW509	36	.463	6.595	16.652	19.348
TOR	23984	37	.464	6.796	17.150	19.850
TOR	23984 SD	37	.464	6.796	17.153	19.847
TOR	23984KW33BRC	37	.464	6.796	17.153	19.847
TOR	23984KYMBW50	37	.463	6.694	17.134	19.866
TOR	23984W33BR	37	.464	6.796	17.153	19.847
TOR	23984W33C08W	37	.464	6.796	17.153	19.847
TOR	23984W33C3	37	.464	6.796	17.153	19.847
TOR	23984W33W45A	37	.464	6.796	17.153	19.847
TOR	23984YMBW507	37	.463	6.694	17.134	19.866
TOR	23984YMBW509	37	.463	6.694	17.134	19.866
TOR	23988	35	.461	6.379	16.145	18.860
TOR	23988 SD	35	.461	6.380	16.145	18.855
TOR	23988W33BR	35	.461	6.380	16.145	18.855
TOR	23988W33BRC3	35	.461	6.380	16.145	18.855
TOR	23992	38	.466	7.278	17.710	20.290
TOR	23992 SD	38	.466	7.278	17.707	20.293
TOR	23992KW33C02	38	.466	7.278	17.707	20.293
TOR	23992KYMBW50	36	.462	6.466	16.624	19.376
TOR	23992KYMBW50	36	.462	6.466	16.624	19.376
TOR	23992W33	38	.466	7.278	17.707	20.293
TOR	23992W33BR	38	.466	7.278	17.707	20.293
TOR	23992W33BRC3	38	.466	7.278	17.707	20.293
TOR	23992YMBW507	36	.462	6.466	16.624	19.376
TOR	23992YMBW507	36	.462	6.466	16.624	19.376
TOR	23992YMBW509	36	.462	6.466	16.624	19.376
TOR	23996	35	.461	6.405	16.135	18.865
TOR	23996 SD	35	.461	6.405	16.150	18.851
TOR	23996KW33BR	35	.461	6.405	16.150	18.850
TOR	23996KW33BRC	35	.461	6.405	16.150	18.850
TOR	23996KYMBW50	37	.463	6.673	17.130	19.870
TOR	23996W33	35	.461	6.405	16.150	18.850
TOR	23996W33BR	35	.461	6.405	16.150	18.850
TOR	23996W33BRC4	35	.461	6.405	16.150	18.850
TOR	23996W33C04W	35	.461	6.405	16.150	18.850
TOR	23996W33C3	35	.461	6.405	16.150	18.850
TOR	23996YMBW507	37	.463	6.673	17.130	19.870
TOR	23996YMBW509	37	.463	6.673	17.130	19.870
TOR	23996YMBW525	37	.463	6.673	17.130	19.870
TOR	239TDO776AO*	45	.469	7.558	21.090	23.910
TOR	239TDO776AO1	45	.469	7.558	21.090	23.910

TOR	239TDO776AO1	45	.469	7.558	21.090	23.910
TOR	239TDO776AO1	45	.469	7.558	21.090	23.910
TOR	239TDO776DB2	45	.469	7.558	21.090	23.910
TOR	240-1000	30	.456	5.548	13.680	16.320
TOR	240-1000 SD	30	.456	5.548	13.676	16.324
TOR	240-1060	30	.456	5.595	13.690	16.310
TOR	240-1060 SD	30	.456	5.595	13.687	16.313
TOR	240-1120	30	.457	5.655	13.700	16.300
TOR	240-1120 SD	30	.457	5.655	13.701	16.299
TOR	240-1180	32	.458	5.919	14.670	17.330
TOR	240-1180 SD	32	.459	5.918	14.674	17.326
TOR	240-1250	32	.459	5.920	14.670	17.320
TOR	240-1250 SD	32	.459	5.920	14.675	17.325
TOR	240-500	30	.456	5.555	13.680	16.320
TOR	240-500 SD	30	.456	5.555	13.679	16.321
TOR	240-530	28	.453	5.122	12.670	15.330
TOR	240-530 SD	28	.452	5.122	12.668	15.332
TOR	240-560	27	.454	5.306	12.260	14.740
TOR	240-560 SD	27	.454	5.306	12.258	14.742
TOR	240-600	28	.453	5.235	12.690	15.310
TOR	240-600 SD	28	.453	5.235	12.695	15.305
TOR	240-630	28	.453	5.138	12.670	15.330
TOR	240-630 SD	28	.452	5.138	12.671	15.329
TOR	240-670	28	.452	5.127	12.656	15.344
TOR	240-710	28	.453	5.233	12.690	15.310
TOR	240-710 SD	28	.453	5.233	12.693	15.307
TOR	240-750	28	.453	5.214	12.689	15.310
TOR	240-750 SD	28	.453	5.214	12.689	15.311
TOR	240-800	29	.454	5.359	13.180	15.820
TOR	240-800 SD	29	.454	5.360	13.177	15.823
TOR	240-850	31	.456	5.596	14.140	16.850
TOR	240-850 SD	31	.456	5.595	14.144	16.855
TOR	240-950	30	.456	5.508	13.670	16.330
TOR	240-950 SD	30	.456	5.508	13.668	16.332
TOR	240/1000KYMB	30	.456	5.501	13.666	16.334
TOR	240/1000KYMB	30	.456	5.501	13.666	16.334
TOR	240/1000KYMD	30	.456	5.501	13.666	16.334
TOR	240/1120W33B	30	.457	5.655	13.701	16.299
TOR	240/500KW33B	30	.456	5.555	13.679	16.321
TOR	240/500W33BR	30	.456	5.555	13.679	16.321
TOR	240/500W33BR	30	.456	5.555	13.679	16.321
TOR	240/500W807B	30	.456	5.555	13.679	16.321
TOR	240/500YMBW3	29	.453	5.221	13.145	15.855
TOR	240/500YMBW3	29	.453	5.221	13.145	15.855
TOR	240/530KW33W	28	.452	5.122	12.668	15.332
TOR	240/530KYMBW	28	.451	5.003	12.638	15.362
TOR	240/530W33BR	28	.452	5.122	12.668	15.332
TOR	240/530W33BR	28	.452	5.122	12.668	15.332
TOR	240/530W33W4	28	.452	5.122	12.668	15.332
TOR	240/530W33W4	28	.452	5.122	12.668	15.332
TOR	240/530W33W4	28	.452	5.122	12.668	15.332
TOR	240/530YMBW3	28	.451	5.003	12.638	15.362
TOR	240/530YMBW3	28	.451	5.003	12.638	15.362
TOR	240/530YMBW3	28	.451	5.003	12.638	15.362

TOR	240/560W25	27	.454	5.306	12.258	14.742
TOR	240/560W33BR	27	.454	5.306	12.258	14.742
TOR	240/560W33BR	27	.454	5.306	12.258	14.742
TOR	240/560W33W2	27	.454	5.306	12.258	14.742
TOR	240/560W33W2	27	.454	5.306	12.258	14.742
TOR	240/560W33W2	27	.454	5.306	12.258	14.742
TOR	240/560W33W4	27	.454	5.306	12.258	14.742
TOR	240/560W33W4	27	.454	5.306	12.258	14.742
TOR	240/560W33W4	27	.454	5.306	12.258	14.742
TOR	240/560YMBW3	29	.453	5.210	13.144	15.856
TOR	240/560YMBW3	29	.453	5.210	13.144	15.856
TOR	240/560YMBW3	29	.453	5.210	13.144	15.856
TOR	240/560YMBW3	29	.453	5.210	13.144	15.856
TOR	240/600YMBW3	29	.453	5.209	13.143	15.857
TOR	240/600YMBW3	29	.453	5.209	13.143	15.857
TOR	240/630W33BR	28	.452	5.138	12.671	15.329
TOR	240/630W33W4	28	.452	5.138	12.671	15.329
TOR	240/630W33W4	28	.452	5.138	12.671	15.329
TOR	240/630W33W4	28	.452	5.138	12.671	15.329
TOR	240/630W33W8	28	.452	5.138	12.671	15.329
TOR	240/630W848W	28	.452	5.138	12.671	15.329
TOR	240/630YMBW3	28	.452	5.074	12.656	15.344
TOR	240/630YMBW4	28	.452	5.074	12.656	15.344
TOR	240/670W33W4	28	.452	5.127	12.668	15.332
TOR	240/670W33W4	28	.452	5.127	12.668	15.332
TOR	240/670W33W4	28	.452	5.127	12.668	15.332
TOR	240/710W33BR	28	.453	5.233	12.693	15.307
TOR	240/710W33W2	28	.453	5.233	12.693	15.307
TOR	240/710YMDW3	29	.453	5.195	13.139	15.861
TOR	240/750W33BR	28	.453	5.214	12.689	15.311
TOR	240/750W33BR	28	.453	5.214	12.689	15.311
TOR	240/750W33C2	28	.453	5.214	12.689	15.311
TOR	240/750W45BR	28	.453	5.214	12.689	15.311
TOR	240/800KW33C	29	.454	5.360	13.177	15.823
TOR	240/800KW33C	29	.454	5.360	13.177	15.823
TOR	240/800W33BR	29	.454	5.360	13.177	15.823
TOR	240/800W33W4	29	.454	5.360	13.177	15.823
TOR	240/800W33W4	29	.454	5.360	13.177	15.823
TOR	240/800W33W4	29	.454	5.360	13.177	15.823
TOR	240/850W33BR	31	.456	5.595	14.144	16.855
TOR	240/850W33W5	31	.456	5.595	14.144	16.855
TOR	240/900KYMDW	30	.455	5.468	13.659	16.341
TOR	240/900YMDW3	30	.455	5.468	13.659	16.341
TOR	240/950W33BR	30	.456	5.507	13.668	16.332
TOR	240/950W33BR	30	.456	5.507	13.668	16.332
TOR	240/950W33C2	30	.456	5.507	13.668	16.332
TOR	24020CJW33	23	.444	4.306	10.207	12.793
TOR	24020CJW33W1	23	.444	4.306	10.207	12.793
TOR	24020CJW33W1	23	.444	4.306	10.207	12.793
TOR	24020CJW33W1	23	.444	4.306	10.207	12.793
TOR	24024	26	.451	4.982	11.730	14.270
TOR	24024 CJ-YM	25	.449	4.797	11.235	13.765
TOR	24024 SD	26	.451	4.982	11.731	14.269
TOR	24024CJ-YM	25	.449	4.797	11.235	13.765

TOR	24024CJC3	26	.451	4.939	11.725	14.275
TOR	24024CJW33	24	.446	4.506	10.710	13.290
TOR	24024CJW33C3	24	.446	4.506	10.710	13.290
TOR	24024CJW33C4	24	.446	4.506	10.710	13.290
TOR	24024CJW33C5	26	.451	4.939	11.725	14.275
TOR	24024CJW841C	24	.446	4.506	10.710	13.290
TOR	24024CJW901C	24	.446	4.506	10.710	13.290
TOR	24024KCJW33	24	.446	4.506	10.710	13.290
TOR	24024KCJW33C	26	.451	4.939	11.725	14.275
TOR	24024KW33	26	.451	4.982	11.731	14.269
TOR	24024KW33BR	26	.451	4.982	11.731	14.269
TOR	24024KW33BRC	26	.451	4.982	11.731	14.269
TOR	24024KW33C3	26	.451	4.982	11.731	14.269
TOR	24024W33	26	.451	4.982	11.731	14.269
TOR	24024W33BR	26	.451	4.982	11.731	14.269
TOR	24024W33BRC2	26	.451	4.982	11.731	14.269
TOR	24024W33BRC3	26	.451	4.982	11.731	14.269
TOR	24024W33BRC4	26	.451	4.982	11.731	14.269
TOR	24024W33C3	26	.451	4.982	11.731	14.269
TOR	24024W33DU	26	.451	4.982	11.731	14.269
TOR	24024W33DUC3	26	.451	4.982	11.731	14.269
TOR	24024W33DUC4	26	.451	4.982	11.731	14.269
TOR	24026	24	.446	4.521	10.710	13.290
TOR	24026 SD	24	.446	4.521	10.713	13.287
TOR	24026CJC3	24	.448	4.663	10.754	13.246
TOR	24026CJW33	22	.440	4.038	9.684	12.316
TOR	24026CJW33C3	24	.448	4.663	10.754	13.246
TOR	24026CJW33C4	24	.448	4.663	10.754	13.246
TOR	24026CJW33C4	22	.440	4.038	9.684	12.316
TOR	24026CJW841C	22	.440	4.038	9.684	12.316
TOR	24026CJW901C	22	.440	4.038	9.684	12.316
TOR	24026KCJW33C	24	.448	4.663	10.754	13.246
TOR	24026KCJW33C	22	.440	4.038	9.684	12.316
TOR	24026KW33	24	.446	4.521	10.714	13.286
TOR	24026KW33BR	24	.446	4.521	10.714	13.286
TOR	24026KW33C3	24	.446	4.521	10.714	13.286
TOR	24026KW33DU	24	.446	4.521	10.714	13.286
TOR	24026KW33DUC	24	.446	4.521	10.714	13.286
TOR	24026W33	24	.446	4.521	10.714	13.286
TOR	24026W33BR	24	.446	4.521	10.714	13.286
TOR	24026W33BRC3	24	.446	4.521	10.714	13.286
TOR	24026W33C3	24	.446	4.521	10.714	13.286
TOR	24026W33DU	24	.446	4.521	10.714	13.286
TOR	24026W33DUC3	24	.446	4.521	10.714	13.286
TOR	24028	26	.450	4.885	11.705	14.295
TOR	24028 SD	26	.450	4.885	11.705	14.295
TOR	24028CJW33	25	.447	4.536	11.165	13.835
TOR	24028CJW33C2	26	.451	4.957	11.726	14.274
TOR	24028CJW33C3	25	.447	4.536	11.165	13.835
TOR	24028CJW33C4	25	.447	4.536	11.165	13.835
TOR	24028CJW841C	25	.447	4.536	11.165	13.835
TOR	24028CJW901C	25	.447	4.536	11.165	13.835
TOR	24028KCJW33	25	.447	4.536	11.165	13.835
TOR	24028KCJW33C	26	.451	4.957	11.726	14.274

TOR	24028KW33	26	.450	4.884	11.705	14.295
TOR	24028KW33BR	26	.450	4.884	11.705	14.295
TOR	24028KW33BRC	26	.450	4.884	11.705	14.295
TOR	24028KW33BRC	26	.450	4.884	11.705	14.295
TOR	24028KW33DU	26	.450	4.884	11.705	14.295
TOR	24028KW33DUC	26	.450	4.884	11.705	14.295
TOR	24028W33	26	.450	4.884	11.705	14.295
TOR	24028W33BR	26	.450	4.884	11.705	14.295
TOR	24028W33BRC3	26	.450	4.884	11.705	14.295
TOR	24028W33BRC4	26	.450	4.884	11.705	14.295
TOR	24028W33C3	26	.450	4.884	11.705	14.295
TOR	24028W33DU	26	.450	4.884	11.705	14.295
TOR	24028W33DUC3	26	.450	4.884	11.705	14.295
TOR	24028W33DUC4	26	.450	4.884	11.705	14.295
TOR	24030	26	.450	4.866	11.700	14.300
TOR	24030 SD	26	.450	4.866	11.701	14.299
TOR	24030CJW33	23	.444	4.307	10.209	12.791
TOR	24030CJW33C2	26	.452	5.030	11.744	14.256
TOR	24030CJW33C3	23	.444	4.307	10.209	12.791
TOR	24030CJW33C4	23	.444	4.307	10.209	12.791
TOR	24030CJW33W5	26	.452	5.030	11.744	14.256
TOR	24030CJW33W5	26	.452	5.030	11.744	14.256
TOR	24030CJW841C	23	.444	4.307	10.209	12.791
TOR	24030CJW901C	23	.444	4.307	10.209	12.791
TOR	24030KCJW33	23	.444	4.307	10.209	12.791
TOR	24030KCJW33C	23	.444	4.307	10.209	12.791
TOR	24030KCJW33C	23	.444	4.307	10.209	12.791
TOR	24030KCJW33W	23	.444	4.307	10.209	12.791
TOR	24030KW33	26	.450	4.865	11.701	14.299
TOR	24030KW33BR	26	.450	4.865	11.701	14.299
TOR	24030KW33BRC	26	.450	4.865	11.701	14.299
TOR	24030KW33BRC	26	.450	4.865	11.701	14.299
TOR	24030KW33BRT	23	.444	4.307	10.209	12.791
TOR	24030KW33C3	26	.450	4.865	11.701	14.299
TOR	24030KW33W8B	26	.450	4.865	11.701	14.299
TOR	24030W33	26	.450	4.865	11.701	14.299
TOR	24030W33BR	26	.450	4.865	11.701	14.299
TOR	24030W33BRC2	26	.450	4.865	11.701	14.299
TOR	24030W33BRC3	26	.450	4.865	11.701	14.299
TOR	24030W33BRC4	26	.450	4.865	11.701	14.299
TOR	24030W33C3	26	.450	4.865	11.701	14.299
TOR	24030W33DU	26	.450	4.865	11.701	14.299
TOR	24030W33DUC3	26	.450	4.865	11.701	14.299
TOR	24030W33W84B	26	.450	4.865	11.701	14.299
TOR	24032	26	.453	5.186	11.780	14.220
TOR	24032 SD	26	.453	5.186	11.780	14.220
TOR	24032CJW33	26	.451	4.979	11.732	14.268
TOR	24032CJW33C3	26	.451	4.979	11.732	14.268
TOR	24032CJW33C4	26	.451	4.979	11.732	14.268
TOR	24032CJW33C5	26	.451	4.979	11.732	14.268
TOR	24032CJW841C	26	.451	4.979	11.732	14.268
TOR	24032CJW901C	26	.451	4.979	11.732	14.268
TOR	24032KCJW33	26	.451	4.979	11.732	14.268
TOR	24032KCJW33C	26	.451	4.979	11.732	14.268

TOR	24032KCJW33C	26	.451	4.979	11.732	14.268
TOR	24032KW33	26	.453	5.186	11.780	14.220
TOR	24032KW33BR	26	.453	5.186	11.780	14.220
TOR	24032KW33BRC	26	.453	5.186	11.780	14.220
TOR	24032KW33BRC	26	.453	5.186	11.780	14.220
TOR	24032KW33DU	26	.453	5.186	11.780	14.220
TOR	24032KW33DUC	26	.453	5.186	11.780	14.220
TOR	24032W33	26	.453	5.186	11.780	14.220
TOR	24032W33BR	26	.453	5.186	11.780	14.220
TOR	24032W33BRC2	26	.453	5.186	11.780	14.220
TOR	24032W33BRC3	26	.453	5.186	11.780	14.220
TOR	24032W33BRC4	26	.453	5.186	11.780	14.220
TOR	24032W33BRC5	26	.453	5.186	11.780	14.220
TOR	24032W33C3	26	.453	5.186	11.780	14.220
TOR	24032W33C4	26	.453	5.186	11.780	14.220
TOR	24032W33DU	26	.453	5.186	11.780	14.220
TOR	24032W33DUC3	26	.453	5.186	11.780	14.220
TOR	24034	26	.450	4.838	11.700	14.300
TOR	24034 SD	26	.450	4.838	11.696	14.304
TOR	24034CJW33	25	.449	4.747	11.224	13.776
TOR	24034CJW33C3	25	.449	4.747	11.224	13.776
TOR	24034CJW33C4	25	.449	4.747	11.224	13.776
TOR	24034CJW841C	25	.449	4.747	11.224	13.776
TOR	24034CJW901C	25	.449	4.747	11.224	13.776
TOR	24034KCJW33	25	.449	4.747	11.224	13.776
TOR	24034KCJW33C	25	.449	4.747	11.224	13.776
TOR	24034KCJW33C	25	.449	4.747	11.224	13.776
TOR	24034KW33	26	.450	4.838	11.696	14.304
TOR	24034KW33BR	26	.450	4.838	11.696	14.304
TOR	24034KW33BRC	26	.450	4.838	11.696	14.304
TOR	24034KW33DU	26	.450	4.838	11.696	14.304
TOR	24034KW33DUC	26	.450	4.838	11.696	14.304
TOR	24034KW33DUC	26	.450	4.838	11.696	14.304
TOR	24034W33	26	.450	4.838	11.696	14.304
TOR	24034W33BR	26	.450	4.838	11.696	14.304
TOR	24034W33BRC3	26	.450	4.838	11.696	14.304
TOR	24034W33BRC4	26	.450	4.838	11.696	14.304
TOR	24034W33DU	26	.450	4.838	11.696	14.304
TOR	24034W33DUC3	26	.450	4.838	11.696	14.304
TOR	24034W33DUC4	26	.450	4.838	11.696	14.304
TOR	24036	24	.446	4.511	10.710	13.290
TOR	24036 SD	24	.446	4.511	10.713	13.287
TOR	24036BR	24	.446	4.511	10.713	13.287
TOR	24036CJW33	23	.441	4.092	10.147	12.853
TOR	24036CJW33C3	23	.441	4.092	10.147	12.853
TOR	24036CJW33C4	23	.441	4.092	10.147	12.853
TOR	24036CJW33C5	23	.441	4.092	10.147	12.853
TOR	24036CJW841C	23	.441	4.092	10.147	12.853
TOR	24036CJW901C	23	.441	4.092	10.147	12.853
TOR	24036CJW901C	23	.441	4.092	10.147	12.853
TOR	24036KBRC3	24	.446	4.511	10.713	13.287
TOR	24036KCJW33	23	.441	4.092	10.147	12.853
TOR	24036KCJW33C	23	.441	4.092	10.147	12.853
TOR	24036KCJW33C	23	.441	4.092	10.147	12.853

TOR	24036KW33BR	24	.446	4.511	10.713	13.287
TOR	24036KW33BRC	24	.446	4.511	10.713	13.287
TOR	24036KW33DU	24	.446	4.511	10.713	13.287
TOR	24036KW33DUC	24	.446	4.511	10.713	13.287
TOR	24036KW33W40	24	.446	4.511	10.713	13.287
TOR	24036KW40EBR	24	.446	4.511	10.713	13.287
TOR	24036W33	24	.446	4.511	10.713	13.287
TOR	24036W33BR	24	.446	4.511	10.713	13.287
TOR	24036W33BR43	24	.446	4.511	10.713	13.287
TOR	24036W33BRC2	24	.446	4.511	10.713	13.287
TOR	24036W33BRC3	24	.446	4.511	10.713	13.287
TOR	24036W33BRC4	24	.446	4.511	10.713	13.287
TOR	24036W33BRC5	24	.446	4.511	10.713	13.287
TOR	24036W33C3	24	.446	4.511	10.713	13.287
TOR	24036W33C4	24	.446	4.511	10.713	13.287
TOR	24036W33DU	24	.446	4.511	10.713	13.287
TOR	24036W33DUC3	24	.446	4.511	10.713	13.287
TOR	24036W33DUC4	24	.446	4.511	10.713	13.287
TOR	24038	24	.447	4.612	10.740	13.260
TOR	24038 SD	24	.447	4.612	10.738	13.262
TOR	24038CJW33	25	.450	4.855	11.252	13.748
TOR	24038CJW33C2	25	.450	4.855	11.252	13.748
TOR	24038CJW33C3	25	.450	4.855	11.252	13.748
TOR	24038CJW33C4	25	.450	4.855	11.252	13.748
TOR	24038KCJW33	25	.450	4.855	11.252	13.748
TOR	24038KCJW33C	25	.450	4.855	11.252	13.748
TOR	24038KCJW33C	25	.450	4.855	11.252	13.748
TOR	24038KW33	24	.447	4.612	10.738	13.262
TOR	24038KW33BR	24	.447	4.612	10.738	13.262
TOR	24038KW33BRC	24	.447	4.612	10.738	13.262
TOR	24038KW33C3	24	.447	4.612	10.738	13.262
TOR	24038KW33DU	24	.447	4.612	10.738	13.262
TOR	24038KW33DUC	24	.447	4.612	10.738	13.262
TOR	24038W33	24	.447	4.612	10.738	13.262
TOR	24038W33BR	24	.447	4.612	10.738	13.262
TOR	24038W33BRC3	24	.447	4.612	10.738	13.262
TOR	24038W33BRC4	24	.447	4.612	10.738	13.262
TOR	24038W33C3	24	.447	4.612	10.738	13.262
TOR	24038W33C4	24	.447	4.612	10.738	13.262
TOR	24038W33DU	24	.447	4.612	10.738	13.262
TOR	24038W33DUC4	24	.447	4.612	10.738	13.262
TOR	24038W33W40I	24	.447	4.612	10.738	13.262
TOR	24038W33W40I	24	.447	4.612	10.738	13.262
TOR	24040	25	.448	4.624	11.190	13.810
TOR	24040 SD	25	.448	4.624	11.190	13.810
TOR	24040BR	25	.448	4.624	11.190	13.810
TOR	24040CJW33	24	.448	4.614	10.743	13.257
TOR	24040CJW33C2	24	.448	4.614	10.743	13.257
TOR	24040CJW33C3	24	.448	4.614	10.743	13.257
TOR	24040CJW33C4	24	.448	4.614	10.743	13.257
TOR	24040CJW33W2	24	.448	4.614	10.743	13.257
TOR	24040CJW33W2	24	.448	4.614	10.743	13.257
TOR	24040CJW33W2	24	.448	4.614	10.743	13.257
TOR	24040CJW33W4	24	.448	4.614	10.743	13.257

TOR	24040CJW33W5	24	.448	4.614	10.743	13.257
TOR	24040CJW33W5	24	.448	4.614	10.743	13.257
TOR	24040CJW841C	24	.448	4.614	10.743	13.257
TOR	24040KCJW33	24	.448	4.614	10.743	13.257
TOR	24040KCJW33C	24	.448	4.614	10.743	13.257
TOR	24040KCJW33S	24	.448	4.614	10.743	13.257
TOR	24040KCJW33W	24	.448	4.614	10.743	13.257
TOR	24040KCJW33W	24	.448	4.614	10.743	13.257
TOR	24040KCJW33W	24	.448	4.614	10.743	13.257
TOR	24040KCJW33W	24	.448	4.614	10.743	13.257
TOR	24040KW33	25	.448	4.624	11.190	13.810
TOR	24040KW33BR	25	.448	4.624	11.190	13.810
TOR	24040KW33BRC	25	.448	4.624	11.190	13.810
TOR	24040KW33DU	25	.448	4.624	11.190	13.810
TOR	24040KW33DUC	25	.448	4.624	11.190	13.810
TOR	24040KW33W40	25	.448	4.624	11.190	13.810
TOR	24040KW33W40	25	.448	4.624	11.190	13.810
TOR	24040W33	25	.448	4.624	11.190	13.810
TOR	24040W33BR	25	.448	4.624	11.190	13.810
TOR	24040W33BRC3	25	.448	4.624	11.190	13.810
TOR	24040W33BRC4	25	.448	4.624	11.190	13.810
TOR	24040W33C3	25	.448	4.624	11.190	13.810
TOR	24040W33C4	25	.448	4.624	11.190	13.810
TOR	24040W33DU	25	.448	4.624	11.190	13.810
TOR	24040W33DUC3	25	.448	4.624	11.190	13.810
TOR	24040W33W25B	25	.448	4.624	11.190	13.810
TOR	24040W33W40B	25	.448	4.624	11.190	13.810
TOR	24040W33W40I	25	.448	4.624	11.190	13.810
TOR	24040W33W8BR	25	.448	4.624	11.190	13.810
TOR	24044	26	.449	4.770	11.680	14.320
TOR	24044 SD	26	.449	4.777	11.680	14.320
TOR	24044KW33BR	26	.449	4.777	11.680	14.320
TOR	24044KW33BRC	26	.449	4.777	11.680	14.320
TOR	24044KW33BRC	26	.449	4.777	11.680	14.320
TOR	24044KW33DU	26	.449	4.777	11.680	14.320
TOR	24044KW33DUC	26	.449	4.777	11.680	14.320
TOR	24044KW33DUC	26	.449	4.777	11.680	14.320
TOR	24044KYMW33W	25	.446	4.453	11.143	13.857
TOR	24044KYMW33W	25	.446	4.453	11.143	13.857
TOR	24044KYMW33W	25	.446	4.453	11.143	13.857
TOR	24044W33	26	.449	4.777	11.680	14.320
TOR	24044W33BR	26	.449	4.777	11.680	14.320
TOR	24044W33BRC3	26	.449	4.777	11.680	14.320
TOR	24044W33BRC4	26	.449	4.777	11.680	14.320
TOR	24044W33BRC5	26	.449	4.777	11.680	14.320
TOR	24044W33DU	26	.449	4.777	11.680	14.320
TOR	24044W33DUC2	26	.449	4.777	11.680	14.320
TOR	24044W33DUC3	26	.449	4.777	11.680	14.320
TOR	24044W33DUC4	26	.449	4.777	11.680	14.320
TOR	24044W33W25B	26	.449	4.777	11.680	14.320
TOR	24044W33W25B	26	.449	4.777	11.680	14.320
TOR	24044YMW33W2	25	.446	4.453	11.143	13.857
TOR	24044YMW33W2	25	.446	4.453	11.143	13.857
TOR	24044YMW33W4	25	.446	4.453	11.143	13.857

TOR	24044YMW33W4	25	.446	4.453	11.143	13.857
TOR	24044YMW33W4	25	.446	4.453	11.143	13.857
TOR	24044YMW33W4	25	.446	4.453	11.143	13.857
TOR	24044YMW33W4	25	.446	4.453	11.143	13.857
TOR	24044YMW33W4	25	.446	4.453	11.143	13.857
TOR	24044YMW33W4	25	.446	4.453	11.143	13.857
TOR	24044YMW33W4	25	.446	4.453	11.143	13.857
TOR	24048	26	.449	4.811	11.680	14.310
TOR	24048 SD	26	.449	4.811	11.686	14.314
TOR	24048KW33BR	26	.449	4.811	11.686	14.314
TOR	24048KW33BRC	26	.449	4.811	11.686	14.314
TOR	24048KW33BRC	26	.449	4.811	11.686	14.314
TOR	24048KW33DU	26	.449	4.811	11.686	14.314
TOR	24048KW33W40	26	.449	4.811	11.686	14.314
TOR	24048KYMW33W	26	.449	4.743	11.669	14.331
TOR	24048KYMW33W	26	.449	4.743	11.669	14.331
TOR	24048KYMW33W	26	.449	4.743	11.669	14.331
TOR	24048KYMW33W	26	.449	4.743	11.669	14.331
TOR	24048KYMW33W	26	.449	4.743	11.669	14.331
TOR	24048W33	26	.449	4.811	11.686	14.314
TOR	24048W33BR	26	.449	4.811	11.686	14.314
TOR	24048W33BRC3	26	.449	4.811	11.686	14.314
TOR	24048W33BRC4	26	.449	4.811	11.686	14.314
TOR	24048W33BRC5	26	.449	4.811	11.686	14.314
TOR	24048W33DU	26	.449	4.811	11.686	14.314
TOR	24048W33DUC3	26	.449	4.811	11.686	14.314
TOR	24048W33DUC4	26	.449	4.811	11.686	14.314
TOR	24048W33W25A	26	.449	4.811	11.686	14.314
TOR	24048W33W25A	26	.449	4.811	11.686	14.314
TOR	24048W33W25B	26	.449	4.811	11.686	14.314
TOR	24048W33W25B	26	.449	4.811	11.686	14.314
TOR	24048W33W27W	26	.449	4.811	11.686	14.314
TOR	24048W33W27W	26	.449	4.811	11.686	14.314
TOR	24048W33W27W	26	.449	4.811	11.686	14.314
TOR	24048W33W40I	26	.449	4.811	11.686	14.314
TOR	24048W33W94	26	.449	4.811	11.686	14.314
TOR	24048W33W94B	26	.449	4.811	11.686	14.314
TOR	24048YMW27W4	26	.449	4.743	11.669	14.331
TOR	24048YMW27W4	26	.449	4.743	11.669	14.331
TOR	24048YMW33W2	26	.449	4.743	11.669	14.331
TOR	24048YMW33W2	26	.449	4.743	11.669	14.331
TOR	24048YMW33W4	26	.449	4.743	11.669	14.331
TOR	24048YMW33W4	26	.449	4.743	11.669	14.331
TOR	24048YMW33W4	26	.449	4.743	11.669	14.331
TOR	24048YMW33W4	26	.449	4.743	11.669	14.331
TOR	24048YMW33W4	26	.449	4.743	11.669	14.331
TOR	24048YMW33W4	26	.449	4.743	11.669	14.331
TOR	24052	26	.449	4.763	11.680	14.320
TOR	24052 SD	26	.449	4.763	11.676	14.324
TOR	24052KW33BR	26	.449	4.763	11.676	14.324
TOR	24052KW33BRC	26	.449	4.763	11.676	14.324
TOR	24052KW33C3	26	.449	4.763	11.676	14.324
TOR	24052KW33C4	26	.449	4.763	11.676	14.324
TOR	24052KW33DU	26	.449	4.763	11.676	14.324

TOR	24052KW33DUC	26	.449	4.763	11.676	14.324
TOR	24052KW33W25	26	.449	4.763	11.676	14.324
TOR	24052KW45CW8	26	.449	4.763	11.676	14.324
TOR	24052KW45CW8	26	.449	4.763	11.676	14.324
TOR	24052KYMW33W	25	.445	4.433	11.137	13.863
TOR	24052KYMW33W	37	.463	6.668	17.128	19.872
TOR	24052KYMW33W	25	.445	4.433	11.137	13.863
TOR	24052W27W40B	26	.449	4.763	11.676	14.324
TOR	24052W33	26	.449	4.763	11.676	14.324
TOR	24052W33BR	26	.449	4.763	11.676	14.324
TOR	24052W33BRC2	26	.449	4.763	11.676	14.324
TOR	24052W33BRC3	26	.449	4.763	11.676	14.324
TOR	24052W33BRC4	26	.449	4.763	11.676	14.324
TOR	24052W33C3	26	.449	4.763	11.676	14.324
TOR	24052W33DU	26	.449	4.763	11.676	14.324
TOR	24052W33DUC3	26	.449	4.763	11.676	14.324
TOR	24052W33W21A	26	.449	4.763	11.676	14.324
TOR	24052W33W25B	26	.449	4.763	11.676	14.324
TOR	24052W33W40I	26	.449	4.763	11.676	14.324
TOR	24052W40W27D	26	.449	4.763	11.676	14.324
TOR	24052W45ABR	26	.449	4.763	11.676	14.324
TOR	24052W45CBR	26	.449	4.763	11.676	14.324
TOR	24052YMW33W2	25	.445	4.433	11.137	13.863
TOR	24052YMW33W4	25	.445	4.433	11.137	13.863
TOR	24052YMW33W4	25	.445	4.433	11.137	13.863
TOR	24052YMW33W4	25	.445	4.433	11.137	13.863
TOR	24052YMW33W4	25	.445	4.433	11.137	13.863
TOR	24052YMW33W4	25	.445	4.433	11.137	13.863
TOR	24052YMW33W4	25	.445	4.433	11.137	13.863
TOR	24052YMW45C	25	.445	4.433	11.137	13.863
TOR	24056	27	.451	4.970	12.180	14.820
TOR	24056 SD	27	.451	4.969	12.178	14.822
TOR	24056KW33BR	27	.451	4.969	12.178	14.822
TOR	24056KW33BRC	27	.451	4.969	12.178	14.822
TOR	24056KW33DU	27	.451	4.969	12.178	14.822
TOR	24056KW33DUC	27	.451	4.969	12.178	14.822
TOR	24056KW33DUC	27	.451	4.969	12.178	14.822
TOR	24056KYMBW33	27	.450	4.855	12.150	14.850
TOR	24056KYMBW33	27	.450	4.855	12.150	14.850
TOR	24056W33	27	.451	4.969	12.178	14.822
TOR	24056W33BR	27	.451	4.969	12.178	14.822
TOR	24056W33BRC3	27	.451	4.969	12.178	14.822
TOR	24056W33DU	27	.451	4.969	12.178	14.822
TOR	24056W33DUC2	27	.451	4.969	12.178	14.822
TOR	24056W33DUC3	27	.451	4.969	12.178	14.822
TOR	24056W33W40B	27	.451	4.969	12.178	14.822
TOR	24056W33W40D	27	.451	4.969	12.178	14.822
TOR	24056W33W40D	27	.451	4.969	12.178	14.822
TOR	24056YMBW33W	27	.450	4.855	12.150	14.850
TOR	24056YMBW33W	27	.450	4.855	12.150	14.850
TOR	24056YMBW33W	27	.450	4.855	12.150	14.850
TOR	24056YMBW33W	27	.450	4.855	12.150	14.850
TOR	24056YMBW33W	27	.450	4.855	12.150	14.850
TOR	24056YMBW33W	27	.450	4.855	12.150	14.850

TOR	24056YMBW33W	27	.450	4.855	12.150	14.850
TOR	24056YMBW507	27	.450	4.855	12.150	14.850
TOR	24060	26	.449	4.737	11.670	14.330
TOR	24060 SD	26	.449	4.737	11.669	14.331
TOR	24060KW33BR	26	.449	4.738	11.669	14.331
TOR	24060KW33BRC	26	.449	4.738	11.669	14.331
TOR	24060KW33BRC	26	.449	4.738	11.669	14.331
TOR	24060KW33DU	26	.449	4.738	11.669	14.331
TOR	24060KW33DUC	26	.449	4.738	11.669	14.331
TOR	24060KYMBW33	26	.448	4.630	11.642	14.358
TOR	24060KYMBW33	26	.448	4.630	11.642	14.358
TOR	24060KYMBW33	26	.448	4.630	11.642	14.358
TOR	24060KYMBW33	26	.448	4.630	11.642	14.358
TOR	24060W33BR	26	.449	4.738	11.669	14.331
TOR	24060W33BRC2	26	.449	4.738	11.669	14.331
TOR	24060W33BRC3	26	.449	4.738	11.669	14.331
TOR	24060W33BRC5	26	.449	4.738	11.669	14.331
TOR	24060W33C04B	26	.449	4.738	11.669	14.331
TOR	24060W33DU	26	.449	4.738	11.669	14.331
TOR	24060W33DUC2	26	.449	4.738	11.669	14.331
TOR	24060W33DUC3	26	.449	4.738	11.669	14.331
TOR	24060W33W25A	26	.449	4.738	11.669	14.331
TOR	24060W33W25A	26	.449	4.738	11.669	14.331
TOR	24060W33W25A	26	.449	4.738	11.669	14.331
TOR	24060W33W25A	26	.449	4.738	11.669	14.331
TOR	24060W33W25B	26	.449	4.738	11.669	14.331
TOR	24060W33W40I	26	.449	4.738	11.669	14.331
TOR	24060W33W84C	26	.449	4.738	11.669	14.331
TOR	24060W33W8BR	26	.449	4.738	11.669	14.331
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24060YMBW33W	26	.448	4.630	11.642	14.358
TOR	24064	26	.449	4.804	11.680	14.310
TOR	24064 SD	26	.449	4.804	11.684	14.316
TOR	24064KW33	26	.449	4.804	11.684	14.316
TOR	24064KW33BR	26	.449	4.804	11.684	14.316
TOR	24064KW33BRC	26	.449	4.804	11.684	14.316
TOR	24064KYMBW33	27	.450	4.834	12.145	14.855
TOR	24064W33	26	.449	4.804	11.684	14.316
TOR	24064W33BR	26	.449	4.804	11.684	14.316
TOR	24064W33BRC3	26	.449	4.804	11.684	14.316
TOR	24064W33BRC4	26	.449	4.804	11.684	14.316
TOR	24064W33DU	26	.449	4.804	11.684	14.316
TOR	24064W33DUC3	26	.449	4.804	11.684	14.316
TOR	24064W33W25B	26	.449	4.804	11.684	14.316
TOR	24064YMBW33W	27	.450	4.834	12.145	14.855
TOR	24064YMBW33W	27	.450	4.834	12.145	14.855
TOR	24064YMBW33W	27	.450	4.834	12.145	14.855

TOR	24064YMBW509	27	.450	4.834	12.145	14.855
TOR	240670 SD	28	.452	5.127	12.668	15.332
TOR	24068	26	.449	4.733	11.670	14.330
TOR	24068 SD	26	.449	4.733	11.667	14.333
TOR	24068KDUC3	26	.449	4.733	11.667	14.333
TOR	24068KW33BR	26	.449	4.733	11.667	14.333
TOR	24068KW33BRC	26	.449	4.733	11.667	14.333
TOR	24068KW33DU	26	.449	4.733	11.667	14.333
TOR	24068KW33DUC	26	.449	4.733	11.667	14.333
TOR	24068KW33DUC	26	.449	4.733	11.667	14.333
TOR	24068KW871DU	26	.449	4.733	11.667	14.333
TOR	24068KYMBW33	26	.448	4.614	11.637	14.363
TOR	24068KYMBW33	26	.448	4.614	11.637	14.363
TOR	24068W20W40B	26	.449	4.733	11.667	14.333
TOR	24068W33BR	26	.449	4.733	11.667	14.333
TOR	24068W33BRC2	26	.449	4.733	11.667	14.333
TOR	24068W33BRC3	26	.449	4.733	11.667	14.333
TOR	24068W33BRC4	26	.449	4.733	11.667	14.333
TOR	24068W33DUC3	26	.449	4.733	11.667	14.333
TOR	24068W33W27B	26	.449	4.733	11.667	14.333
TOR	24068W33W40B	26	.449	4.733	11.667	14.333
TOR	24068W33W40D	26	.449	4.733	11.667	14.333
TOR	24068W40BR	26	.449	4.733	11.667	14.333
TOR	24068W40DU	26	.449	4.733	11.667	14.333
TOR	24068W40DUC3	26	.449	4.733	11.667	14.333
TOR	24068YMBW33W	26	.448	4.614	11.637	14.363
TOR	24072	26	.449	4.804	11.680	14.310
TOR	24072 SD	26	.449	4.804	11.684	14.316
TOR	24072KW33BR	26	.449	4.804	11.684	14.316
TOR	24072KW33BRC	26	.449	4.804	11.684	14.316
TOR	24072KYMBW33	27	.450	4.821	12.141	14.859
TOR	24072W33BR	26	.449	4.804	11.684	14.316
TOR	24072W33BRC2	26	.449	4.804	11.684	14.316
TOR	24072W33BRC3	26	.449	4.804	11.684	14.316
TOR	24072YMBW33W	27	.450	4.821	12.141	14.859
TOR	24072YMBW33W	27	.450	4.821	12.141	14.859
TOR	24072YMBW33W	27	.450	4.821	12.141	14.859
TOR	24076	26	.452	5.108	11.759	14.244
TOR	24076 SD	26	.452	5.108	11.760	14.240
TOR	24076KW33BR	26	.452	5.119	11.762	14.238
TOR	24076KW33BRC	26	.452	5.119	11.762	14.238
TOR	24076KYMBW33	27	.451	4.960	12.177	14.823
TOR	24076W33	26	.452	5.119	11.762	14.238
TOR	24076W33BR	26	.452	5.119	11.762	14.238
TOR	24076W33BRC2	26	.452	5.119	11.762	14.238
TOR	24076W33BRC3	26	.452	5.119	11.762	14.238
TOR	24076W33BRC4	26	.452	5.119	11.762	14.238
TOR	24076W33C04B	26	.452	5.119	11.762	14.238
TOR	24076W33C04W	26	.452	5.119	11.762	14.238
TOR	24076W33C3	26	.452	5.119	11.762	14.238
TOR	24076W33DU	26	.452	5.119	11.762	14.238
TOR	24076W33DUC3	26	.452	5.119	11.762	14.238
TOR	24076W33DUC4	26	.452	5.119	11.762	14.238
TOR	24076YMBW33W	27	.451	4.960	12.177	14.823

TOR	24076YMBW33W	27	.451	4.960	12.177	14.823
TOR	24076YMBW33W	27	.451	4.960	12.177	14.823
TOR	24080	26	.451	4.994	11.730	14.270
TOR	24080 SD	26	.451	4.994	11.733	14.267
TOR	24080KW20W40	26	.451	4.994	11.733	14.267
TOR	24080KW20W40	26	.451	4.994	11.733	14.267
TOR	24080KW33BR	26	.451	4.994	11.733	14.267
TOR	24080KW33BRC	26	.451	4.994	11.733	14.267
TOR	24080KYMBW33	27	.450	4.812	12.139	14.861
TOR	24080W20W40I	26	.451	4.994	11.733	14.267
TOR	24080W33	26	.451	4.994	11.733	14.267
TOR	24080W33BR	26	.451	4.994	11.733	14.267
TOR	24080W33BRC3	26	.451	4.994	11.733	14.267
TOR	24080W33C3	26	.451	4.994	11.733	14.267
TOR	24080YMBW33W	27	.450	4.812	12.139	14.861
TOR	24080YMBW33W	27	.450	4.812	12.139	14.861
TOR	24084	26	.451	4.965	11.720	14.270
TOR	24084 SD	26	.451	4.965	11.725	14.275
TOR	24084KW33BRC	26	.451	4.965	11.725	14.275
TOR	24084KW33BRC	26	.451	4.965	11.725	14.275
TOR	24084KYMBW33	28	.451	5.021	12.643	15.357
TOR	24084W33BR	26	.451	4.965	11.725	14.275
TOR	24084W33BRC3	26	.451	4.965	11.725	14.275
TOR	24084W33BRC4	26	.451	4.965	11.725	14.275
TOR	24084YMBW33W	28	.451	5.021	12.643	15.357
TOR	24088	28	.453	5.194	12.690	15.310
TOR	24088 SD	28	.453	5.194	12.687	15.313
TOR	24088BR	28	.453	5.194	12.687	15.313
TOR	24088KW33BRC	28	.453	5.194	12.687	15.313
TOR	24088KW33DUC	28	.453	5.194	12.687	15.313
TOR	24088KYMBW33	28	.452	5.021	12.644	15.356
TOR	24088W33BR	28	.453	5.194	12.687	15.313
TOR	24088W33BRC3	28	.453	5.194	12.687	15.313
TOR	24088W33BRC4	28	.453	5.194	12.687	15.313
TOR	24088W33DU	28	.453	5.194	12.687	15.313
TOR	24088W33DUC3	28	.453	5.194	12.687	15.313
TOR	24088YMB	28	.452	5.021	12.644	15.356
TOR	24088YMBW33W	28	.452	5.021	12.644	15.356
TOR	24088YMBW33W	28	.452	5.021	12.644	15.356
TOR	24092	28	.453	5.132	12.670	15.330
TOR	24092 SD	28	.452	5.132	12.670	15.330
TOR	24092W27W876	28	.452	5.132	12.670	15.330
TOR	24092W33	28	.452	5.132	12.670	15.330
TOR	24092W33BR	28	.452	5.132	12.670	15.330
TOR	24092W33BRC3	28	.452	5.132	12.670	15.330
TOR	24092W33C3	28	.452	5.132	12.670	15.330
TOR	24092W33DU	28	.452	5.132	12.670	15.330
TOR	24092W33DUC3	28	.452	5.132	12.670	15.330
TOR	24092W33W27B	28	.452	5.132	12.670	15.330
TOR	24092W33W27W	28	.452	5.132	12.670	15.330
TOR	24092W33W40W	28	.452	5.132	12.670	15.330
TOR	24092W876BR	28	.452	5.132	12.670	15.330
TOR	24092YMBW27W	28	.452	5.132	12.670	15.330
TOR	24092YMBW33W	28	.451	5.012	12.641	15.359

TOR	24092YMBW33W	28	.451	5.012	12.641	15.359
TOR	24092YMBW33W	28	.451	5.012	12.641	15.359
TOR	24096	28	.454	5.357	12.720	15.280
TOR	24096 SD	28	.454	5.357	12.724	15.276
TOR	24096KW33BR	28	.454	5.357	12.724	15.276
TOR	24096KW33W45	28	.454	5.357	12.724	15.276
TOR	24096KW33W45	28	.454	5.357	12.724	15.276
TOR	24096KW33W45	28	.454	5.357	12.724	15.276
TOR	24096KYMBW33	28	.452	5.052	12.650	15.350
TOR	24096KYMBW33	28	.452	5.052	12.650	15.350
TOR	24096W33BR	28	.454	5.357	12.724	15.276
TOR	24096W33BRC3	28	.454	5.357	12.724	15.276
TOR	24096W33C08	28	.454	5.357	12.724	15.276
TOR	24096W33C08B	28	.454	5.357	12.724	15.276
TOR	24096W33C08B	28	.454	5.357	12.724	15.276
TOR	24096W33C08B	28	.454	5.357	12.724	15.276
TOR	24096W33C08C	28	.454	5.357	12.724	15.276
TOR	24096W33C08W	28	.454	5.357	12.724	15.276
TOR	24096W33W45A	28	.454	5.357	12.724	15.276
TOR	24096W33W45A	28	.454	5.357	12.724	15.276
TOR	24096W33W45A	28	.454	5.357	12.724	15.276
TOR	24096W33W45A	28	.454	5.357	12.724	15.276
TOR	24096W33W45B	28	.454	5.357	12.724	15.276
TOR	24096W33W45B	28	.454	5.357	12.724	15.276
TOR	24096YMBW33W	28	.452	5.052	12.650	15.350
TOR	24096YMBW33W	28	.452	5.052	12.650	15.350
TOR	24096YMBW33W	28	.452	5.052	12.650	15.350
TOR	240BA02	17	.427	2.912	7.263	9.737
TOR	240BA10BO414	22	.445	3.889	9.790	12.210
TOR	240BA10CO118	22	.445	3.889	9.790	12.210
TOR	240BA10DO118	22	.445	3.889	9.790	12.210
TOR	240BA10OO181	22	.445	3.889	9.790	12.210
TOR	240BN10AA557	22	.439	3.878	9.651	12.349
TOR	240RF03R3	13	.401	2.434	5.217	7.783
TOR	240RIN772OA1	25	.445	4.483	11.123	13.877
TOR	240RIN772R1	25	.445	4.483	11.123	13.877
TOR	240RIU772AA1	25	.445	4.483	11.123	13.877
TOR	240RIU772OA1	25	.445	4.483	11.123	13.877
TOR	240RIU772OA1	25	.445	4.483	11.123	13.877
TOR	240RIU772OA1	25	.445	4.483	11.123	13.877
TOR	240RIU772OA1	25	.445	4.483	11.123	13.877
TOR	240RIU773	24	.445	4.483	10.678	13.322
TOR	240RIU773OA1	24	.445	4.483	10.678	13.322
TOR	240RJ03R3	13	.401	2.434	5.217	7.783
TOR	240RN03R2	13	.401	2.434	5.217	7.783
TOR	240RN03R3	13	.401	2.434	5.217	7.783
TOR	240RN30OB126	22	.442	4.237	9.720	12.280
TOR	240RN30OB126	22	.442	4.237	9.720	12.280
TOR	240RN30OC107	22	.442	4.237	9.720	12.280
TOR	240RN30OD202	22	.442	4.237	9.720	12.280
TOR	240RN30R3	22	.442	4.237	9.720	12.280
TOR	240RN30R6	22	.442	4.237	9.720	12.280
TOR	240RN91OA284	19	.432	3.608	8.208	10.792
TOR	240RN91R3	19	.432	3.608	8.208	10.792

TOR	240RN91R4	19	.432	3.608	8.208	10.792
TOR	240RN92R6	15	.414	2.805	6.203	8.797
TOR	240RP51R3	19	.432	3.608	8.208	10.792
TOR	240RT30AA888	22	.442	4.237	9.720	12.280
TOR	240RT51R3	19	.432	3.608	8.208	10.792
TOR	240RT92OA101	15	.414	2.805	6.203	8.797
TOR	240RT92OC100	15	.414	2.805	6.203	8.797
TOR	240RU02OA111	15	.414	2.805	6.203	8.797
TOR	240RU30AA888	22	.442	4.237	9.720	12.280
TOR	240RU30OB302	22	.442	4.237	9.720	12.280
TOR	240RU30OB302	22	.442	4.237	9.720	12.280
TOR	240RU30R3	22	.442	4.237	9.720	12.280
TOR	240RU51AA121	19	.432	3.608	8.208	10.792
TOR	240RU51R3	19	.432	3.608	8.208	10.792
TOR	240RU91AO132	19	.432	3.608	8.208	10.792
TOR	240RU91OA107	19	.432	3.608	8.208	10.792
TOR	240RU91OC103	19	.432	3.608	8.208	10.792
TOR	240RU91OE128	19	.432	3.608	8.208	10.792
TOR	240RU91OF193	19	.432	3.608	8.208	10.792
TOR	240RU91R3	19	.432	3.608	8.208	10.792
TOR	240RU91R6	19	.432	3.608	8.208	10.792
TOR	240RU92BB774	15	.414	2.805	6.203	8.797
TOR	240RU92BB774	15	.414	2.805	6.203	8.797
TOR	240RU92R3	15	.414	2.805	6.203	8.797
TOR	240RU93R3	13	.401	2.434	5.217	7.783
TOR	240RUH03R3	13	.401	2.434	5.217	7.783
TOR	240RUK02BB18	15	.414	2.805	6.203	8.797
TOR	240RUS30	22	.442	4.237	9.720	12.280
TOR	240RUS30OA88	22	.442	4.237	9.720	12.280
TOR	240RY1724AC3	26	.450	4.950	11.700	14.300
TOR	240SD22K	18	.425	3.232	7.658	10.340
TOR	240SD23	16	.416	2.861	6.666	9.334
TOR	240SD30K	29	.456	5.570	13.220	15.780
TOR	240SD31K	21	.437	3.821	9.172	11.830
TOR	240SD32K	18	.426	3.234	7.672	10.330
TOR	240SD39F	38	.466	7.278	17.710	20.290
TOR	240SD40K	26	.449	4.811	11.680	14.310
TOR	240TDO776CB2	45	.469	7.558	21.090	23.910
TOR	240TDO776CB2	45	.469	7.558	21.090	23.910
TOR	240TDO776CB2	45	.469	7.558	21.090	23.910
TOR	240TDO776CB2	45	.469	7.558	21.090	23.910
TOR	240TDO776CB9	45	.469	7.558	21.090	23.910
TOR	240TDO776CB9	45	.469	7.558	21.090	23.910
TOR	240TDO776CB9	45	.469	7.558	21.090	23.910
TOR	240TDO776OA1	45	.469	7.558	21.090	23.910
TOR	240TDOC776CA	45	.469	7.558	21.090	23.910
TOR	240TDOC776CA	45	.469	7.558	21.090	23.910
TOR	240TDOC776CA	45	.469	7.558	21.090	23.910
TOR	240TDOC777AA	47	.469	7.912	22.053	24.947
TOR	240TDOC9776A	47	.470	8.188	22.107	24.893
TOR	240TDOC9776A	47	.470	8.188	22.107	24.893
TOR	240TDOD776CB	45	.469	7.558	21.090	23.910
TOR	240TP178	27	.500	5.800	13.500	13.500
TOR	240TP178BO13	27	.500	5.800	13.500	13.500

TOR	240TP179	26	.500	5.582	13.000	13.000
TOR	240TP179BO27	26	.500	5.582	13.000	13.000
TOR	240TP179OO48	25	.500	5.581	12.500	12.500
TOR	240TQO776BB1	45	.469	7.558	21.090	23.910
TOR	240TQO776BB1	45	.469	7.558	21.090	23.910
TOR	240TQO776BB1	45	.469	7.558	21.090	23.910
TOR	240TQO776BB2	45	.469	7.558	21.090	23.910
TOR	240TQO776BB2	45	.469	7.558	21.090	23.910
TOR	240TQO776EB1	45	.469	7.558	21.090	23.910
TOR	240TQO9776AA	47	.470	8.188	22.107	24.893
TOR	240TQO9776CA	47	.470	8.188	22.107	24.893
TOR	240TS776AO69	45	.469	7.558	21.090	23.910
TOR	240TS776CB95	45	.469	7.558	21.090	23.910
TOR	240TS9776BB1	47	.470	8.188	22.107	24.893
TOR	240TS9776CB1	47	.470	8.188	22.107	24.893
TOR	240TS9776OO1	47	.470	8.188	22.107	24.893
TOR	240TTSF954	18	.485	2.839	8.729	9.271
TOR	240TTSF954OO	18	.485	2.839	8.729	9.271
TOR	240TTSX954	18	.485	2.839	8.729	9.271
TOR	240TTSX954OC	18	.485	2.839	8.729	9.271
TOR	241-500	22	.441	4.056	9.698	12.300
TOR	241-500 SD	22	.441	4.056	9.698	12.302
TOR	241-530	22	.441	4.053	9.694	12.310
TOR	241-530 SD	22	.441	4.053	9.694	12.306
TOR	241-560	22	.441	4.053	9.696	12.300
TOR	241-560 SD	22	.441	4.055	9.696	12.304
TOR	241-600	22	.441	4.051	9.694	12.310
TOR	241-600 SD	22	.441	4.051	9.694	12.306
TOR	241-630	22	.441	4.045	9.693	12.310
TOR	241-630 SD	22	.441	4.045	9.693	12.307
TOR	241-670	26	.445	4.367	11.560	14.440
TOR	241-670 SD	24	.445	4.367	10.674	13.326
TOR	241-710	22	.441	4.049	9.693	12.310
TOR	241-710 SD	22	.441	4.049	9.693	12.306
TOR	241-750	22	.441	4.039	9.692	12.310
TOR	241-750 SD	22	.440	4.040	9.692	12.308
TOR	241-800	26	.443	4.194	11.510	14.490
TOR	241-800 SD	26	.442	4.194	11.506	14.494
TOR	241/500KW33B	22	.441	4.056	9.698	12.302
TOR	241/500KW33W	24	.441	4.056	10.580	13.420
TOR	241/500KW33W	24	.441	4.056	10.580	13.420
TOR	241/500W33BR	22	.441	4.056	9.698	12.302
TOR	241/500W33BR	22	.441	4.056	9.698	12.302
TOR	241/530W33W4	22	.441	4.053	9.694	12.306
TOR	241/560KW33B	22	.441	4.048	9.694	12.306
TOR	241/560KYMBW	22	.438	3.855	9.634	12.366
TOR	241/560KYMBW	22	.438	3.855	9.634	12.366
TOR	241/560KYMBW	22	.438	3.855	9.634	12.366
TOR	241/560YMBW3	22	.438	3.855	9.634	12.366
TOR	241/600KW33B	22	.441	4.051	9.694	12.306
TOR	241/600KW33B	22	.441	4.051	9.694	12.306
TOR	241/600KYMBW	22	.440	3.971	9.672	12.328
TOR	241/600W33BR	22	.441	4.051	9.694	12.306
TOR	241/670KW33B	26	.445	4.367	11.564	14.436

TOR	241/670KW33B	26	.445	4.367	11.564	14.436
TOR	241/670KYMDW	22	.439	3.930	9.658	12.342
TOR	241/670KYMDW	22	.439	3.930	9.658	12.342
TOR	241/670KYMDW	22	.441	4.045	9.693	12.307
TOR	241/900KYMDW	24	.445	4.358	10.673	13.327
TOR	241/900KYMDW	24	.445	4.358	10.673	13.327
TOR	241/950KYMDW	24	.445	4.359	10.674	13.326
TOR	24122	20	.439	3.966	8.788	11.210
TOR	24122 CJ-YM	21	.440	3.991	9.240	11.760
TOR	24122 SD	20	.439	3.966	8.789	11.211
TOR	24122BRC3	20	.439	3.966	8.789	11.211
TOR	24122CJ-YM	21	.440	3.991	9.240	11.760
TOR	24122CJW33	21	.440	3.990	9.240	11.760
TOR	24122CJW33C3	21	.440	3.990	9.240	11.760
TOR	24122CJW33C4	21	.440	3.990	9.240	11.760
TOR	24122CJW841	21	.440	3.990	9.240	11.760
TOR	24122KCJW33C	21	.440	3.990	9.240	11.760
TOR	24122KW33BR	20	.439	3.966	8.789	11.211
TOR	24122KW33BRC	20	.439	3.966	8.789	11.211
TOR	24122KW33DU	20	.439	3.966	8.789	11.211
TOR	24122KW33DUC	20	.439	3.966	8.789	11.211
TOR	24122W33BR	20	.439	3.966	8.789	11.211
TOR	24122W33BRC3	20	.439	3.966	8.789	11.211
TOR	24122W33BRC4	20	.439	3.966	8.789	11.211
TOR	24122W33DU	20	.439	3.966	8.789	11.211
TOR	24122W33DUC3	20	.439	3.966	8.789	11.211
TOR	24122W33DUC4	20	.439	3.966	8.789	11.211
TOR	24122W33DUC5	20	.439	3.966	8.789	11.211
TOR	24122W33W88D	20	.439	3.966	8.789	11.211
TOR	24122W841BR	20	.439	3.966	8.789	11.211
TOR	24124	20	.437	3.825	8.748	11.250
TOR	24124 SD	20	.437	3.825	8.748	11.252
TOR	24124CJW33	20	.434	3.616	8.684	11.316
TOR	24124CJW33C3	20	.434	3.616	8.684	11.316
TOR	24124CJW33C4	21	.440	3.970	9.235	11.765
TOR	24124CJW33C4	20	.434	3.616	8.684	11.316
TOR	24124CJW33C5	21	.440	3.970	9.235	11.765
TOR	24124CJW841C	20	.434	3.616	8.684	11.316
TOR	24124KCJW33	21	.440	3.970	9.235	11.765
TOR	24124KCJW33C	20	.434	3.616	8.684	11.316
TOR	24124KCJW33C	20	.434	3.616	8.684	11.316
TOR	24124KW33BR	20	.437	3.825	8.748	11.252
TOR	24124KW33BRC	20	.437	3.825	8.748	11.252
TOR	24124KW33BRC	20	.437	3.825	8.748	11.252
TOR	24124KW33DU	20	.437	3.825	8.748	11.252
TOR	24124KW33DUC	20	.437	3.825	8.748	11.252
TOR	24124W33BR	20	.437	3.825	8.748	11.252
TOR	24124W33BRC3	20	.437	3.825	8.748	11.252
TOR	24124W33BRC4	20	.437	3.825	8.748	11.252
TOR	24124W33DU	20	.437	3.825	8.748	11.252
TOR	24124W33DUC3	20	.437	3.825	8.748	11.252
TOR	24124W33DUC4	20	.437	3.825	8.748	11.252
TOR	24126	22	.443	4.202	9.739	12.260
TOR	24126 SD	22	.443	4.202	9.740	12.260

TOR	24126BRC3	22	.443	4.202	9.740	12.260
TOR	24126CJW33	21	.435	3.702	9.145	11.855
TOR	24126CJW33C3	21	.435	3.702	9.145	11.855
TOR	24126CJW33C4	21	.435	3.702	9.145	11.855
TOR	24126CJW33C5	22	.444	4.328	9.778	12.222
TOR	24126CJW33W9	22	.444	4.328	9.778	12.222
TOR	24126CJW841	21	.435	3.702	9.145	11.855
TOR	24126KCJW33	22	.444	4.328	9.778	12.222
TOR	24126KCJW33C	22	.444	4.328	9.778	12.222
TOR	24126KCJW33C	22	.444	4.328	9.778	12.222
TOR	24126KW33BR	22	.443	4.202	9.740	12.260
TOR	24126KW33BRC	22	.443	4.202	9.740	12.260
TOR	24126KW33DU	22	.443	4.202	9.740	12.260
TOR	24126KW33DUC	22	.443	4.202	9.740	12.260
TOR	24126W33BR	22	.443	4.202	9.740	12.260
TOR	24126W33BRC3	22	.443	4.202	9.740	12.260
TOR	24126W33BRC4	22	.443	4.202	9.740	12.260
TOR	24126W33C4	22	.443	4.202	9.740	12.260
TOR	24126W33DU	22	.443	4.202	9.740	12.260
TOR	24126W33DUC3	22	.443	4.202	9.740	12.260
TOR	24126W33DUC4	22	.443	4.202	9.740	12.260
TOR	24126W33DUC5	22	.443	4.202	9.740	12.260
TOR	24126W841BR	22	.443	4.202	9.740	12.260
TOR	24128	22	.442	4.175	9.731	12.270
TOR	24128 CJ-YM	22	.442	4.178	9.734	12.266
TOR	24128 SD	22	.442	4.175	9.731	12.269
TOR	24128CJ-YM	22	.442	4.178	9.734	12.266
TOR	24128CJW33	21	.436	3.759	9.163	11.837
TOR	24128CJW33C3	21	.436	3.759	9.163	11.837
TOR	24128CJW33C4	22	.444	4.282	9.765	12.235
TOR	24128CJW33S3	22	.444	4.282	9.765	12.235
TOR	24128CJW33W2	21	.436	3.759	9.163	11.837
TOR	24128CJW33W2	22	.444	4.282	9.765	12.235
TOR	24128KCJW33	22	.444	4.282	9.765	12.235
TOR	24128KCJW33C	22	.444	4.282	9.765	12.235
TOR	24128KW33BR	22	.442	4.175	9.731	12.269
TOR	24128KW33BRC	22	.442	4.175	9.731	12.269
TOR	24128KW33DU	22	.442	4.175	9.731	12.269
TOR	24128KW33DUC	22	.442	4.175	9.731	12.269
TOR	24128W33BR	22	.442	4.175	9.731	12.269
TOR	24128W33BRC3	22	.442	4.175	9.731	12.269
TOR	24128W33BRC4	22	.442	4.175	9.731	12.269
TOR	24128W33DU	22	.442	4.175	9.731	12.269
TOR	24128W33DUC3	22	.442	4.175	9.731	12.269
TOR	24128W33DUC4	22	.442	4.175	9.731	12.269
TOR	24128W33W25B	22	.442	4.175	9.731	12.269
TOR	24128W33W64B	22	.442	4.175	9.731	12.269
TOR	24128W33W64D	22	.442	4.175	9.731	12.269
TOR	24130	20	.437	3.825	8.748	11.250
TOR	24130 SD	20	.437	3.825	8.748	11.252
TOR	24130BRC3	20	.437	3.825	8.748	11.252
TOR	24130CJW33	21	.440	3.952	9.232	11.768
TOR	24130CJW33C2	21	.440	3.952	9.232	11.768
TOR	24130CJW33C3	19	.430	3.395	8.170	10.830

TOR	24130CJW33C4	19	.430	3.395	8.170	10.830
TOR	24130CJW841	19	.430	3.395	8.170	10.830
TOR	24130CJW841C	19	.430	3.395	8.170	10.830
TOR	24130KCJW33	21	.440	3.952	9.232	11.768
TOR	24130KCJW33C	19	.430	3.395	8.170	10.830
TOR	24130KCJW33C	21	.440	3.952	9.232	11.768
TOR	24130KCJW33W	21	.440	3.952	9.232	11.768
TOR	24130KW33BR	20	.437	3.825	8.748	11.252
TOR	24130KW33BRC	20	.437	3.825	8.748	11.252
TOR	24130KW33BRC	20	.437	3.825	8.748	11.252
TOR	24130KW33BRC	20	.437	3.825	8.748	11.252
TOR	24130KW33DU	20	.437	3.825	8.748	11.252
TOR	24130KW33DUC	20	.437	3.825	8.748	11.252
TOR	24130KW33W40	20	.437	3.825	8.748	11.252
TOR	24130KW848W9	20	.437	3.825	8.748	11.252
TOR	24130W33BR	20	.437	3.825	8.748	11.252
TOR	24130W33BRC3	20	.437	3.825	8.748	11.252
TOR	24130W33BRC4	20	.437	3.825	8.748	11.252
TOR	24130W33BRC5	20	.437	3.825	8.748	11.252
TOR	24130W33DU	20	.437	3.825	8.748	11.252
TOR	24130W33DUC3	20	.437	3.825	8.748	11.252
TOR	24130W33DUC4	20	.437	3.825	8.748	11.252
TOR	24130W33DUC5	20	.437	3.825	8.748	11.252
TOR	24130W841BR	20	.437	3.825	8.748	11.252
TOR	24132	20	.436	3.734	8.719	11.280
TOR	24132 SD	20	.436	3.734	8.720	11.280
TOR	24132CJW33	20	.433	3.530	8.653	11.347
TOR	24132CJW33C3	20	.433	3.530	8.653	11.347
TOR	24132CJW33C4	20	.433	3.530	8.653	11.347
TOR	24132CJW841C	20	.433	3.530	8.653	11.347
TOR	24132KCJW33	20	.433	3.530	8.653	11.347
TOR	24132KCJW33C	20	.433	3.530	8.653	11.347
TOR	24132KCJW33C	20	.433	3.530	8.653	11.347
TOR	24132KW33BR	20	.436	3.734	8.720	11.280
TOR	24132KW33BRC	20	.436	3.734	8.720	11.280
TOR	24132KW33BRC	20	.436	3.734	8.720	11.280
TOR	24132KW33DU	20	.436	3.734	8.720	11.280
TOR	24132KW33DUC	20	.436	3.734	8.720	11.280
TOR	24132KW33DUC	20	.436	3.734	8.720	11.280
TOR	24132W33BR	20	.436	3.734	8.720	11.280
TOR	24132W33BRC3	20	.436	3.734	8.720	11.280
TOR	24132W33BRC4	20	.436	3.734	8.720	11.280
TOR	24132W33DU	20	.436	3.734	8.720	11.280
TOR	24132W33DUC3	20	.436	3.734	8.720	11.280
TOR	24132W33DUC4	20	.436	3.734	8.720	11.280
TOR	24132W33W94D	20	.436	3.734	8.720	11.280
TOR	24134	22	.442	4.656	9.728	12.270
TOR	24134 SD	22	.442	4.156	9.728	12.272
TOR	24134BRC3	22	.442	4.155	9.728	12.272
TOR	24134CJW33	21	.435	3.682	9.139	11.861
TOR	24134CJW33C3	21	.435	3.682	9.139	11.861
TOR	24134CJW33C4	21	.435	3.682	9.139	11.861
TOR	24134CJW33C5	21	.435	3.682	9.139	11.861
TOR	24134CJW841	21	.435	3.682	9.139	11.861

TOR	24134KCJW33	21	.440	3.964	9.233	11.767
TOR	24134KCJW33C	21	.440	3.964	9.233	11.767
TOR	24134KW33BR	22	.442	4.155	9.728	12.272
TOR	24134KW33BRC	22	.442	4.155	9.728	12.272
TOR	24134KW33DU	22	.442	4.155	9.728	12.272
TOR	24134KW33DUC	22	.442	4.155	9.728	12.272
TOR	24134KW33W40	22	.442	4.155	9.728	12.272
TOR	24134W33BR	22	.442	4.155	9.728	12.272
TOR	24134W33BRC3	22	.442	4.155	9.728	12.272
TOR	24134W33BRC4	22	.442	4.155	9.728	12.272
TOR	24134W33BRC5	22	.442	4.155	9.728	12.272
TOR	24134W33DU	22	.442	4.155	9.728	12.272
TOR	24134W33DUC3	22	.442	4.155	9.728	12.272
TOR	24134W33DUC4	22	.442	4.155	9.728	12.272
TOR	24134W33DUC5	22	.442	4.155	9.728	12.272
TOR	24134W841BR	22	.442	4.155	9.728	12.272
TOR	24136	20	.437	3.816	8.747	11.250
TOR	24136 SD	20	.437	3.826	8.748	11.252
TOR	24136CJW33	20	.433	3.571	8.666	11.334
TOR	24136CJW33C3	20	.433	3.571	8.666	11.334
TOR	24136CJW33C4	20	.438	3.881	8.768	11.232
TOR	24136KCJW33	20	.438	3.881	8.768	11.232
TOR	24136KCJW33C	20	.433	3.571	8.666	11.334
TOR	24136KCJW33C	20	.438	3.881	8.768	11.232
TOR	24136KCJW33L	20	.433	3.571	8.666	11.334
TOR	24136KW33BR	20	.437	3.826	8.748	11.252
TOR	24136KW33BRC	20	.437	3.826	8.748	11.252
TOR	24136KW33DU	20	.437	3.826	8.748	11.252
TOR	24136KW33DUC	20	.437	3.826	8.748	11.252
TOR	24136W33	20	.437	3.826	8.748	11.252
TOR	24136W33BR	20	.437	3.826	8.748	11.252
TOR	24136W33BRC3	20	.437	3.826	8.748	11.252
TOR	24136W33BRC4	20	.437	3.826	8.748	11.252
TOR	24136W33C3	20	.437	3.826	8.748	11.252
TOR	24136W33DU	20	.437	3.826	8.748	11.252
TOR	24136W33DUC3	20	.437	3.826	8.748	11.252
TOR	24136W33DUC4	20	.437	3.826	8.748	11.252
TOR	24136W33DUC5	20	.437	3.826	8.748	11.252
TOR	24136W33W40D	20	.437	3.826	8.748	11.252
TOR	24138	20	.436	3.752	8.725	11.270
TOR	24138 SD	20	.436	3.752	8.725	11.275
TOR	24138BRC3	20	.436	3.752	8.725	11.275
TOR	24138CJW33	19	.436	3.723	8.288	10.712
TOR	24138CJW33C2	19	.436	3.723	8.288	10.712
TOR	24138CJW33C3	19	.436	3.723	8.288	10.712
TOR	24138CJW33C4	19	.436	3.723	8.288	10.712
TOR	24138CJW33C4	19	.436	3.723	8.288	10.712
TOR	24138CJW841	19	.436	3.723	8.288	10.712
TOR	24138CJW841C	19	.436	3.723	8.288	10.712
TOR	24138KCJW33	19	.436	3.723	8.288	10.712
TOR	24138KCJW33C	19	.436	3.723	8.288	10.712
TOR	24138KCJW33C	19	.436	3.723	8.288	10.712
TOR	24138KW33BR	20	.436	3.752	8.725	11.275
TOR	24138KW33BRC	20	.436	3.752	8.725	11.275

TOR	24138KW33BRC	20	.436	3.752	8.725	11.275
TOR	24138KW33DU	20	.436	3.752	8.725	11.275
TOR	24138KW33DUC	20	.436	3.752	8.725	11.275
TOR	24138KW33DUC	20	.436	3.752	8.725	11.275
TOR	24138W33BR	20	.436	3.752	8.725	11.275
TOR	24138W33BRC3	20	.436	3.752	8.725	11.275
TOR	24138W33BRC4	20	.436	3.752	8.725	11.275
TOR	24138W33DU	20	.436	3.752	8.725	11.275
TOR	24138W33DUC3	20	.436	3.752	8.725	11.275
TOR	24138W33DUC4	20	.436	3.752	8.725	11.275
TOR	24138W841BR	20	.436	3.752	8.725	11.275
TOR	24140	20	.435	3.687	8.705	11.290
TOR	24140 SD	20	.435	3.687	8.705	11.295
TOR	24140KW33BR	20	.435	3.687	8.705	11.295
TOR	24140KW33BRC	20	.435	3.687	8.705	11.295
TOR	24140KW33DU	20	.435	3.687	8.705	11.295
TOR	24140KW33DUC	20	.435	3.687	8.705	11.295
TOR	24140KW33W40	20	.435	3.687	8.705	11.295
TOR	24140KYMW33W	20	.434	3.625	8.688	11.312
TOR	24140KYMW33W	20	.434	3.625	8.688	11.312
TOR	24140KYMW33W	20	.434	3.625	8.688	11.312
TOR	24140KYMW33W	20	.434	3.625	8.688	11.312
TOR	24140W33BR	20	.435	3.687	8.705	11.295
TOR	24140W33BRC2	20	.435	3.687	8.705	11.295
TOR	24140W33BRC3	20	.435	3.687	8.705	11.295
TOR	24140W33BRC4	20	.435	3.687	8.705	11.295
TOR	24140W33BRC5	20	.435	3.687	8.705	11.295
TOR	24140W33DU	20	.435	3.687	8.705	11.295
TOR	24140W33DUC2	20	.435	3.687	8.705	11.295
TOR	24140W33DUC3	20	.435	3.687	8.705	11.295
TOR	24140W33DUC4	20	.435	3.687	8.705	11.295
TOR	24140W33DUC5	20	.435	3.687	8.705	11.295
TOR	24140W33W40I	20	.435	3.687	8.705	11.295
TOR	24140W33W69B	20	.435	3.687	8.705	11.295
TOR	24140W89W841	20	.435	3.687	8.705	11.295
TOR	24140YMW33W4	20	.434	3.625	8.688	11.312
TOR	24140YMW33W4	20	.434	3.625	8.688	11.312
TOR	24140YMW33W4	20	.434	3.625	8.688	11.312
TOR	24140YMW33W4	20	.434	3.625	8.688	11.312
TOR	24140YMW89W4	20	.434	3.625	8.688	11.312
TOR	24144	20	.436	3.755	8.720	11.280
TOR	24144 SD	20	.436	3.755	8.727	11.273
TOR	24144KW33BR	20	.436	3.757	8.727	11.273
TOR	24144KW33BRC	20	.436	3.757	8.727	11.273
TOR	24144KW33BRC	20	.436	3.757	8.727	11.273
TOR	24144KW33C01	20	.436	3.757	8.727	11.273
TOR	24144KW33DU	20	.436	3.757	8.727	11.273
TOR	24144KW33DUC	20	.436	3.757	8.727	11.273
TOR	24144KW33DUC	20	.436	3.757	8.727	11.273
TOR	24144KYMBW33	20	.434	3.619	8.681	11.319
TOR	24144KYMBW33	20	.434	3.619	8.681	11.319
TOR	24144KYMBW33	20	.434	3.619	8.681	11.319
TOR	24144KYMBW33	20	.434	3.619	8.681	11.319
TOR	24144KYMBW33	20	.434	3.619	8.681	11.319

TOR	24144W33BR	20	.436	3.757	8.727	11.273
TOR	24144W33BRC2	20	.436	3.757	8.727	11.273
TOR	24144W33BRC3	20	.436	3.757	8.727	11.273
TOR	24144W33BRC4	20	.436	3.757	8.727	11.273
TOR	24144W33BRC5	20	.436	3.757	8.727	11.273
TOR	24144W33DU	20	.436	3.757	8.727	11.273
TOR	24144W33DUC3	20	.436	3.757	8.727	11.273
TOR	24144W33DUC4	20	.436	3.757	8.727	11.273
TOR	24144W33W27W	20	.436	3.757	8.727	11.273
TOR	24144W40IEW8	20	.436	3.757	8.727	11.273
TOR	24144W40IEW8	20	.436	3.757	8.727	11.273
TOR	24144YMBW27W	20	.434	3.619	8.681	11.319
TOR	24144YMBW33W	20	.434	3.619	8.681	11.319
TOR	24144YMBW33W	20	.434	3.619	8.681	11.319
TOR	24144YMBW33W	20	.434	3.619	8.681	11.319
TOR	24144YMBW33W	20	.434	3.619	8.681	11.319
TOR	24148	20	.437	3.824	8.748	11.250
TOR	24148 SD	20	.437	3.824	8.748	11.252
TOR	24148KW33BR	20	.437	3.824	8.748	11.252
TOR	24148KW33BRC	20	.437	3.824	8.748	11.252
TOR	24148KW33C08	20	.437	3.824	8.748	11.252
TOR	24148KW33C08	20	.437	3.824	8.748	11.252
TOR	24148KW33DU	20	.437	3.824	8.748	11.252
TOR	24148KW33DUC	20	.437	3.824	8.748	11.252
TOR	24148KW33W8A	20	.437	3.824	8.748	11.252
TOR	24148KW33W8B	20	.437	3.824	8.748	11.252
TOR	24148KW33W8I	20	.437	3.824	8.748	11.252
TOR	24148KYMW33W	21	.437	3.768	9.170	11.830
TOR	24148KYMW33W	21	.437	3.768	9.170	11.830
TOR	24148KYMW33W	21	.437	3.768	9.170	11.830
TOR	24148KYMW33W	21	.437	3.768	9.170	11.830
TOR	24148W27W40D	20	.437	3.824	8.748	11.252
TOR	24148W33BR	20	.437	3.824	8.748	11.252
TOR	24148W33BRC2	20	.437	3.824	8.748	11.252
TOR	24148W33BRC3	20	.437	3.824	8.748	11.252
TOR	24148W33BRC4	20	.437	3.824	8.748	11.252
TOR	24148W33BRC5	20	.437	3.824	8.748	11.252
TOR	24148W33DU	20	.437	3.824	8.748	11.252
TOR	24148W33DUC2	20	.437	3.824	8.748	11.252
TOR	24148W33DUC3	20	.437	3.824	8.748	11.252
TOR	24148W33DUC4	20	.437	3.824	8.748	11.252
TOR	24148W33DUC5	20	.437	3.824	8.748	11.252
TOR	24148W33W27W	20	.437	3.824	8.748	11.252
TOR	24148W33W27W	20	.437	3.824	8.748	11.252
TOR	24148W33W27W	20	.437	3.824	8.748	11.252
TOR	24148W33W27W	20	.437	3.824	8.748	11.252
TOR	24148W33W27W	20	.437	3.824	8.748	11.252
TOR	24148W33W69B	20	.437	3.824	8.748	11.252
TOR	24148YMW27W4	21	.437	3.768	9.170	11.830
TOR	24148YMW33W4	21	.437	3.768	9.170	11.830
TOR	24148YMW33W4	21	.437	3.768	9.170	11.830
TOR	24148YMW33W4	21	.437	3.768	9.170	11.830
TOR	24148YMW33W4	21	.437	3.768	9.170	11.830
TOR	24148YMW33W4	21	.437	3.768	9.170	11.830

TOR	24152	20	.436	3.715	8.714	11.280
TOR	24152 SD	20	.436	3.715	8.715	11.285
TOR	24152KYMBW33	21	.437	3.760	9.167	11.833
TOR	24152KYMBW33	21	.437	3.760	9.167	11.833
TOR	24152YMBW27W	21	.437	3.760	9.167	11.833
TOR	24152YMBW33W	21	.437	3.760	9.167	11.833
TOR	24152YMBW33W	21	.437	3.760	9.167	11.833
TOR	24152YMBW33W	21	.437	3.760	9.167	11.833
TOR	24152YMBW33W	21	.437	3.760	9.167	11.833
TOR	24152YMBW33W	21	.437	3.760	9.167	11.833
TOR	24152YMBW507	21	.437	3.760	9.167	11.833
TOR	24156	22	.441	4.097	9.710	12.290
TOR	24156 SD	22	.441	4.097	9.710	12.290
TOR	24156KW22DU	22	.441	4.097	9.710	12.290
TOR	24156KW33BR	22	.441	4.097	9.710	12.290
TOR	24156KW33BRC	22	.441	4.097	9.710	12.290
TOR	24156KW33DU	22	.441	4.097	9.710	12.290
TOR	24156KW33DUC	22	.441	4.097	9.710	12.290
TOR	24156KW33DUC	22	.441	4.097	9.710	12.290
TOR	24156KYMBW33	22	.441	4.086	9.710	12.290
TOR	24156KYMBW33	22	.441	4.086	9.710	12.290
TOR	24156W33BR	22	.441	4.097	9.710	12.290
TOR	24156W33BRC3	22	.441	4.097	9.710	12.290
TOR	24156W33DU	22	.441	4.097	9.710	12.290
TOR	24156W33DUC2	22	.441	4.097	9.710	12.290
TOR	24156W33DUC3	22	.441	4.097	9.710	12.290
TOR	24156W33DUC4	22	.441	4.097	9.710	12.290
TOR	24156W33W40D	22	.441	4.097	9.710	12.290
TOR	24156W33W45D	22	.441	4.097	9.710	12.290
TOR	24156W40IDU	22	.441	4.097	9.710	12.290
TOR	24156YMBW33W	22	.441	4.086	9.710	12.290
TOR	24156YMBW33W	22	.441	4.086	9.710	12.290
TOR	24156YMBW33W	22	.441	4.086	9.710	12.290
TOR	24156YMBW33W	22	.441	4.086	9.710	12.290
TOR	24160	22	.441	4.089	9.709	12.290
TOR	24160 SD	22	.441	4.089	9.710	12.290
TOR	24160KW33BR	22	.441	4.089	9.710	12.290
TOR	24160KW33BRC	22	.441	4.089	9.710	12.290
TOR	24160KW33BRC	22	.441	4.089	9.710	12.290
TOR	24160KW33DU	22	.441	4.089	9.710	12.290
TOR	24160KW33DUC	22	.441	4.089	9.710	12.290
TOR	24160KW33DUC	22	.441	4.089	9.710	12.290
TOR	24160KW33W8B	20	.438	3.878	8.766	11.234
TOR	24160KYMBW33	21	.436	3.753	9.164	11.836
TOR	24160KYMBW33	21	.436	3.753	9.164	11.836
TOR	24160W33BR	22	.441	4.089	9.710	12.290
TOR	24160W33BRC3	22	.441	4.089	9.710	12.290
TOR	24160W33DU	22	.441	4.089	9.710	12.290
TOR	24160W33DUC3	22	.441	4.089	9.710	12.290
TOR	24160W33DUC4	22	.441	4.089	9.710	12.290
TOR	24160YMBW33W	21	.436	3.753	9.164	11.836
TOR	24160YMBW33W	21	.436	3.753	9.164	11.836
TOR	24160YMBW33W	21	.436	3.753	9.164	11.836
TOR	24160YMBW507	21	.436	3.753	9.164	11.836

TOR	24160YMBW507	21	.436	3.753	9.164	11.836
TOR	24164	20	.438	3.878	8.766	11.230
TOR	24164 SD	20	.438	3.878	8.766	11.234
TOR	24164KDU050S	20	.438	3.878	8.766	11.234
TOR	24164KDUC2	20	.438	3.878	8.766	11.234
TOR	24164KW33BR	20	.438	3.878	8.766	11.234
TOR	24164KW33BRC	20	.438	3.878	8.766	11.234
TOR	24164KW33BRC	20	.438	3.878	8.766	11.234
TOR	24164KW33DU	20	.438	3.878	8.766	11.234
TOR	24164KW33DU0	20	.438	3.878	8.766	11.234
TOR	24164KW33DUC	20	.438	3.878	8.766	11.234
TOR	24164W33BR	20	.438	3.878	8.766	11.234
TOR	24164W33BRC3	20	.438	3.878	8.766	11.234
TOR	24164W33BRC4	20	.438	3.878	8.766	11.234
TOR	24164W33DU	20	.438	3.878	8.766	11.234
TOR	24164W33DUC3	20	.438	3.878	8.766	11.234
TOR	24164W33W81B	20	.438	3.878	8.766	11.234
TOR	24164W33W8AB	20	.438	3.878	8.766	11.234
TOR	24164W33W94B	20	.438	3.878	8.766	11.234
TOR	24164W844DU	20	.438	3.878	8.766	11.234
TOR	24168	20	.435	3.659	8.697	11.303
TOR	24168 SD	20	.435	3.659	8.697	11.303
TOR	24168KW33BR	20	.435	3.659	8.697	11.303
TOR	24168KW33BRC	20	.435	3.659	8.697	11.303
TOR	24168KW33DUC	20	.435	3.659	8.697	11.303
TOR	24168KYMBW33	20	.434	3.586	8.675	11.325
TOR	24168W27BRC3	20	.435	3.659	8.697	11.303
TOR	24168W27DUC3	20	.435	3.659	8.697	11.303
TOR	24168W33BR	20	.435	3.659	8.697	11.303
TOR	24168W33BRC3	20	.435	3.659	8.697	11.303
TOR	24168W33DU	20	.435	3.659	8.697	11.303
TOR	24168W33DUC3	20	.435	3.659	8.697	11.303
TOR	24168W33W27D	20	.435	3.659	8.697	11.303
TOR	24168YMBW33W	20	.434	3.586	8.675	11.325
TOR	24168YMBW33W	20	.434	3.586	8.675	11.325
TOR	24168YMBW33W	20	.434	3.586	8.675	11.325
TOR	24172	22	.441	4.075	9.706	12.290
TOR	24172 SD	22	.441	4.075	9.706	12.294
TOR	24172KW33BR	22	.441	4.075	9.706	12.294
TOR	24172KW33BRC	22	.441	4.075	9.706	12.294
TOR	24172KW33BRC	22	.441	4.075	9.706	12.294
TOR	24172KW33DUC	22	.441	4.075	9.706	12.294
TOR	24172KW33W40	22	.441	4.075	9.706	12.294
TOR	24172KW33W45	22	.441	4.075	9.706	12.294
TOR	24172KYMBW33	21	.564	3.740	11.839	9.161
TOR	24172KYMBW33	21	.564	3.740	11.839	9.161
TOR	24172KYMBW33	21	.564	3.740	11.839	9.161
TOR	24172W33BR	22	.441	4.075	9.706	12.294
TOR	24172W33BRC3	22	.441	4.075	9.706	12.294
TOR	24172W33DU	22	.441	4.075	9.706	12.294
TOR	24172W33W45A	22	.441	4.075	9.706	12.294
TOR	24172W33W45A	22	.441	4.075	9.706	12.294
TOR	24172W33W45B	22	.441	4.075	9.706	12.294
TOR	24172W33W844	22	.441	4.075	9.706	12.294

TOR	24172W33W844	22	.441	4.075	9.706	12.294
TOR	24172W844DUC	22	.441	4.075	9.706	12.294
TOR	24172YMBW33W	21	.564	3.740	11.839	9.161
TOR	24176	22	.441	4.071	9.702	12.300
TOR	24176 SD	22	.441	4.071	9.702	12.298
TOR	24176DUC3	22	.441	4.071	9.702	12.298
TOR	24176KW33BR	22	.441	4.071	9.702	12.298
TOR	24176KW33BRC	22	.441	4.071	9.702	12.298
TOR	24176KW33DUC	22	.441	4.071	9.702	12.298
TOR	24176KYMBW33	21	.438	3.843	9.193	11.807
TOR	24176KYMBW88	21	.438	3.843	9.193	11.807
TOR	24176W33BR	22	.441	4.071	9.702	12.298
TOR	24176W33BRC3	22	.441	4.071	9.702	12.298
TOR	24176W33DUC3	22	.441	4.071	9.702	12.298
TOR	24176W33W45A	22	.441	4.071	9.702	12.298
TOR	24176W33W45A	22	.441	4.071	9.702	12.298
TOR	24176W33W45B	22	.441	4.071	9.702	12.298
TOR	24176W33W45D	22	.441	4.071	9.702	12.298
TOR	24176W45DUC3	22	.441	4.071	9.702	12.298
TOR	24176W844DUC	22	.441	4.071	9.702	12.298
TOR	24176W844W40	22	.441	4.071	9.702	12.298
TOR	24176YMBW33C	21	.438	3.843	9.193	11.807
TOR	24176YMBW33W	21	.438	3.843	9.193	11.807
TOR	24176YMBW33W	21	.438	3.843	9.193	11.807
TOR	24176YMBW33W	21	.438	3.843	9.193	11.807
TOR	24180	22	.441	4.071	9.702	12.298
TOR	24180 SD	22	.441	4.071	9.701	12.299
TOR	24180KW33BR	22	.441	4.071	9.701	12.299
TOR	24180KW33BRC	22	.441	4.071	9.701	12.299
TOR	24180KYMBW33	22	.439	3.955	9.666	12.334
TOR	24180KYMBW33	22	.439	3.955	9.666	12.334
TOR	24180W33BR	22	.441	4.071	9.701	12.299
TOR	24180W33BRC3	22	.441	4.071	9.701	12.299
TOR	24180W33BRC4	22	.441	4.071	9.701	12.299
TOR	24180W33DUC3	22	.441	4.071	9.701	12.299
TOR	24180W33DUC4	22	.441	4.071	9.701	12.299
TOR	24180W33W87B	22	.441	4.071	9.701	12.299
TOR	24180W864BR	22	.441	4.071	9.701	12.299
TOR	24180YMBW33W	22	.439	3.955	9.666	12.334
TOR	24180YMBW33W	22	.439	3.955	9.666	12.334
TOR	24180YMBW33W	22	.439	3.955	9.666	12.334
TOR	24180YMBW33W	22	.439	3.955	9.666	12.334
TOR	24184	20	.441	4.067	8.821	11.180
TOR	24184 DU	22	.441	4.067	9.703	12.297
TOR	24184 SD	20	.441	4.067	8.821	11.179
TOR	24184DU SD	22	.441	4.067	9.703	12.297
TOR	24184KW33BR	20	.441	4.067	8.821	11.179
TOR	24184KW33BRC	20	.441	4.067	8.821	11.179
TOR	24184KYMBW33	21	.437	3.761	9.167	11.833
TOR	24184W33BR	20	.441	4.067	8.821	11.179
TOR	24184W33W45B	20	.441	4.067	8.821	11.179
TOR	24184W33W45B	20	.441	4.067	8.821	11.179
TOR	24184W33W45W	20	.441	4.067	8.821	11.179
TOR	24184YMBW33W	21	.437	3.761	9.167	11.833

TOR	24184YMBW33W	21	.437	3.761	9.167	11.833
TOR	24188	22	.441	4.067	9.700	12.300
TOR	24188 SD	22	.441	4.067	9.700	12.299
TOR	24188KW33	22	.441	4.067	9.700	12.300
TOR	24188KW33BR	22	.441	4.067	9.700	12.300
TOR	24188W33BR	22	.441	4.067	9.700	12.300
TOR	24188W33DUC3	22	.441	4.067	9.700	12.300
TOR	24188W33W49B	22	.439	3.946	9.665	12.335
TOR	24188W49DU	22	.441	4.067	9.700	12.300
TOR	24188YMBW33W	22	.439	3.946	9.665	12.335
TOR	24188YMBW33W	22	.439	3.946	9.665	12.335
TOR	24192	22	.441	4.060	9.699	12.300
TOR	24192 SD	22	.441	4.060	9.699	12.301
TOR	24192KW33BR	22	.441	4.060	9.699	12.301
TOR	24192KYMBW33	21	.437	3.812	9.184	11.816
TOR	24192W33BR	22	.441	4.060	9.699	12.301
TOR	24196	22	.441	4.055	9.697	12.300
TOR	24196 SD	22	.441	4.056	9.697	12.303
TOR	24196KW33BR	22	.441	4.056	9.697	12.303
TOR	24196KW33DU	22	.441	4.056	9.697	12.303
TOR	24196W33BR	22	.441	4.056	9.697	12.303
TOR	24230 CJ-YM	18	.429	3.319	7.718	10.282
TOR	24230CJ-YM	18	.429	3.319	7.718	10.282
TOR	24230YMW33W5	18	.429	3.319	7.718	10.282
TOR	245RV91BB123	35	.465	7.088	16.272	18.728
TOR	245RV91BB123	35	.465	7.088	16.272	18.728
TOR	245RV91EB158	35	.465	7.088	16.272	18.728
TOR	245RVK91AB22	35	.465	7.088	16.272	18.728
TOR	245RVS91OB22	35	.465	7.088	16.272	18.728
TOR	245RWV91AB22	35	.465	7.088	16.272	18.728
TOR	246RYS1621	30	.459	6.050	13.769	16.231
TOR	24892YMBW33	39	.471	8.450	18.358	20.642
TOR	249-1500	38	.467	7.417	17.734	20.266
TOR	249-1500 SD	38	.467	7.417	17.735	20.265
TOR	249-850	39	.465	7.131	18.150	20.850
TOR	249-850 SD	39	.465	7.131	18.151	20.849
TOR	249/850W33W4	39	.465	7.133	18.151	20.849
TOR	249/850W33W5	39	.465	7.133	18.151	20.849
TOR	249/850W33W5	39	.465	7.133	18.151	20.849
TOR	250BA51	21	.442	3.661	9.275	11.725
TOR	250BC51B3	13	.433	3.645	5.624	7.376
TOR	250BIC804BB6	69	.489	21.911	33.713	35.287
TOR	250BIC804CC8	69	.489	21.911	33.713	35.287
TOR	250BIC804CC8	69	.489	21.911	33.713	35.287
TOR	250BIC804CC8	69	.489	21.911	33.713	35.287
TOR	250RIN787C3	24	.445	4.501	10.683	13.317
TOR	250RIN787R3	24	.445	4.501	10.683	13.317
TOR	250RN91AA142	17	.428	3.395	7.274	9.726
TOR	250RN91R3	17	.428	3.395	7.274	9.726
TOR	250RU51AB121	18	.428	3.395	7.702	10.298
TOR	250RU51OA100	18	.428	3.395	7.702	10.298
TOR	250RU51OA107	18	.428	3.395	7.702	10.298
TOR	250RU51R2	18	.428	3.395	7.702	10.298
TOR	250RU91R3	17	.428	3.395	7.274	9.726

TOR	250RU93AA774	13	.403	2.483	5.240	7.760
TOR	250RY1681C4	33	.463	6.736	15.282	17.718
TOR	250SD30	25	.446	4.543	11.150	13.840
TOR	250SD62	22	.441	4.067	9.700	12.300
TOR	250SD62	22	.442	4.146	9.713	12.286
TOR	250TDI788EE2	34	.457	5.630	15.534	18.466
TOR	250TDIE789AA	34	.460	5.582	15.652	18.348
TOR	250TDIE789AA	34	.460	5.582	15.652	18.348
TOR	250TDIE789AA	34	.460	5.582	15.652	18.348
TOR	250TDIS789AA	34	.460	5.582	15.652	18.348
TOR	250TDIS789AA	34	.460	5.582	15.652	18.348
TOR	250TDIS789AA	34	.460	5.582	15.652	18.348
TOR	250TDIS789BA	34	.460	5.582	15.652	18.348
TOR	250TQO788BB1	34	.457	5.630	15.534	18.466
TOR	250TQOK788AA	34	.457	5.630	15.534	18.466
TOR	250TQOK788AA	34	.457	5.630	15.534	18.466
TOR	252TTSF958AO	18	.485	2.839	8.729	9.271
TOR	252TTSF958AO	18	.485	2.839	8.729	9.271
TOR	252TTSX958	18	.485	2.839	8.729	9.271
TOR	252TTSX958OO	18	.485	2.839	8.729	9.271
TOR	253TQIK790BA	41	.464	6.815	19.036	21.964
TOR	253TQIK790CB	41	.464	6.815	19.036	21.964
TOR	254TQO799AA2	41	.465	6.809	19.053	21.947
TOR	254TQO799AA9	41	.465	6.809	19.053	21.947
TOR	255RIN800R6	25	.445	4.490	11.125	13.875
TOR	255TQO803BB3	26	.443	4.227	11.515	14.485
TOR	258TQO804AA2	34	.457	5.629	15.534	18.466
TOR	258TQO804AA9	34	.457	5.629	15.534	18.466
TOR	258TQO804CA1	34	.457	5.629	15.534	18.466
TOR	259TQO806AD1	25	.440	4.062	11.009	13.991
TOR	259TQO806DB1	25	.440	4.062	11.009	13.991
TOR	259TQO806DB9	25	.440	4.062	11.009	13.991
TOR	259TQO806EC1	25	.440	4.062	11.009	13.991
TOR	259TQO806EC1	25	.440	4.062	11.009	13.991
TOR	259TQO806FC1	61	.477	10.345	29.084	31.916
TOR	260BA02	16	.426	2.849	6.811	9.189
TOR	260BA10AA437	21	.442	3.661	9.275	11.725
TOR	260BC10B1	13	.433	3.645	5.624	7.376
TOR	260RIU803OA1	25	.446	4.540	11.140	13.860
TOR	260RIU803OA8	25	.446	4.540	11.140	13.860
TOR	260RIU803OB6	25	.446	4.540	11.140	13.860
TOR	260RN30OA284	20	.436	3.861	8.726	11.274
TOR	260RN30OB107	20	.436	3.861	8.726	11.274
TOR	260RN30OB107	20	.436	3.861	8.726	11.274
TOR	260RN30OC202	20	.436	3.861	8.726	11.274
TOR	260RN30R3	20	.436	3.861	8.726	11.274
TOR	260RU02R3	15	.414	2.827	6.212	8.788
TOR	260RU10OA861	21	.436	3.861	9.162	11.838
TOR	260RU30OA284	20	.436	3.861	8.726	11.274
TOR	260RU30OB107	20	.436	3.861	8.726	11.274
TOR	260RU30OC126	20	.436	3.861	8.726	11.274
TOR	260RU30OO524	20	.436	3.861	8.726	11.274
TOR	260RU30R3	20	.436	3.861	8.726	11.274
TOR	260RU30R4	20	.436	3.861	8.726	11.274

TOR	260RU51R3	18	.426	3.321	7.674	10.326
TOR	260RU91R3	18	.426	3.321	7.674	10.326
TOR	260RU92	15	.414	2.827	6.212	8.788
TOR	260RU92AO306	15	.414	2.827	6.212	8.788
TOR	260RU92BB111	15	.414	2.827	6.212	8.788
TOR	260RU92OA107	15	.414	2.827	6.212	8.788
TOR	260RU92OA117	15	.414	2.827	6.212	8.788
TOR	260RU92OA158	15	.414	2.827	6.212	8.788
TOR	260RU92R3	15	.414	2.827	6.212	8.788
TOR	260RU93R3	13	.401	2.421	5.210	7.790
TOR	260RV81BA672	34	.463	6.814	15.759	18.241
TOR	260RVK91BA82	29	.455	5.462	13.184	15.816
TOR	260RVS81OA22	34	.463	6.814	15.759	18.241
TOR	260RVS91OA10	29	.455	5.462	13.184	15.816
TOR	260RX1803AC4	25	.449	4.801	11.212	13.788
TOR	260RXK91BA82	18	.426	3.321	7.674	10.326
TOR	260SD22K	18	.429	3.390	7.716	10.280
TOR	260SD31K	21	.439	3.976	9.222	11.780
TOR	260SD32	19	.434	3.630	8.243	10.760
TOR	260SD32K	18	.425	3.197	7.657	10.340
TOR	260SD40K	26	.449	4.763	11.680	14.320
TOR	260TDO829H3	48	.473	9.137	22.719	25.281
TOR	260TDOC854AO	58	.475	9.821	27.559	30.441
TOR	260TP180	26	.500	5.689	13.000	13.000
TOR	260TQO806AA2	25	.440	4.062	11.009	13.991
TOR	260TQO806BA2	25	.440	4.062	11.009	13.991
TOR	260TQO806CA8	25	.440	4.062	11.009	13.991
TOR	260TQO807BB3	52	.473	8.824	24.603	27.397
TOR	260TQO807CC1	52	.473	8.824	24.603	27.397
TOR	260TQO807CC1	49	.473	8.824	23.183	25.817
TOR	260TQO854AA1	58	.475	9.821	27.559	30.441
TOR	260TQO854AA1	58	.475	9.821	27.559	30.441
TOR	260TQO854AA9	58	.475	9.821	27.559	30.441
TOR	260TQO854AA9	58	.475	9.821	27.559	30.441
TOR	260TQO854BA1	58	.475	9.821	27.559	30.441
TOR	260TQU807BC1	52	.473	8.824	24.603	27.397
TOR	260TS808	41	.468	7.568	19.182	21.818
TOR	26168	27	.452	5.157	12.215	14.785
TOR	26168 SD	27	.452	5.157	12.215	14.785
TOR	26228YMW22C2	19	.433	3.556	8.218	10.782
TOR	26228YMW22C3	19	.433	3.556	8.218	10.782
TOR	26228YMW22C4	19	.433	3.556	8.218	10.782
TOR	26228YMW33W2	19	.433	3.556	8.218	10.782
TOR	26250KYMW33W	21	.438	3.921	9.206	11.794
TOR	26250KYMW33W	21	.438	3.921	9.206	11.794
TOR	26250KYMW33W	21	.438	3.921	9.206	11.794
TOR	26340B	19	.436	3.763	8.284	10.716
TOR	26340B SD	19	.436	3.763	8.284	10.716
TOR	26344B	19	.436	3.755	8.281	10.719
TOR	26344B SD	19	.436	3.755	8.281	10.719
TOR	26344KYMW33W	18	.424	3.152	7.638	10.362
TOR	26344KYMW33W	18	.424	3.152	7.638	10.362
TOR	26344YMW33W4	18	.424	3.152	7.638	10.362
TOR	26344YMW33W4	18	.424	3.152	7.638	10.362

TOR	26348	17	.425	3.194	7.223	9.777
TOR	26352	17	.422	3.092	7.183	9.817
TOR	26352 SD	17	.422	3.092	7.183	9.817
TOR	26360YMBW33W	17	.424	3.131	7.199	9.801
TOR	26368	18	.427	3.323	7.696	10.304
TOR	26368 SD	18	.427	3.323	7.696	10.304
TOR	264RIN392	18	.428	3.390	7.700	10.300
TOR	265RIJ805R3	25	.445	4.507	11.130	13.870
TOR	265RIU805AA3	25	.445	4.507	11.129	13.870
TOR	265RIU805AA3	25	.445	4.507	11.130	13.870
TOR	265RIU805CA7	25	.445	4.507	11.130	13.870
TOR	265RIU805CA7	25	.445	4.507	11.130	13.870
TOR	265TDO811AA9	34	.456	5.575	15.517	18.483
TOR	265TDO811H3	34	.456	5.575	15.517	18.483
TOR	265TDO811OO6	34	.456	5.575	15.517	18.483
TOR	265TS810	59	.479	11.696	28.273	30.727
TOR	265TSOS810OO	59	.479	11.696	28.273	30.727
TOR	26748 SD	17	.425	3.194	7.223	9.777
TOR	267RIQ800AA7	42	.465	7.079	19.524	22.476
TOR	267TDO798BB1	45	.468	7.491	21.037	23.963
TOR	267TDO798CB9	45	.468	7.491	21.037	23.963
TOR	267TDO800AC2	42	.466	7.028	19.564	22.436
TOR	267TQO798BB9	45	.468	7.491	21.037	23.963
TOR	267TQO798CB9	45	.468	7.491	21.037	23.963
TOR	267TQO798DD1	45	.468	7.491	21.037	23.963
TOR	267TQO800AA2	42	.466	7.028	19.564	22.436
TOR	267TQU798AB9	45	.468	7.491	21.037	23.963
TOR	267TQU800AA2	42	.466	7.028	19.564	22.436
TOR	267TQU800AA2	42	.466	7.028	19.564	22.436
TOR	267TQUSHL979	42	.465	7.013	19.542	22.458
TOR	268TDI9811AA	36	.459	5.998	16.539	19.461
TOR	268TQO811AA2	34	.456	5.575	15.517	18.483
TOR	268TQO811AA9	34	.456	5.575	15.517	18.483
TOR	268TQO9811AA	36	.459	5.998	16.539	19.461
TOR	268TQO9811AA	36	.459	5.998	16.539	19.461
TOR	270RIU805OA1	26	.448	4.766	11.651	14.349
TOR	270RYK1762AR	27	.454	5.334	12.245	14.755
TOR	270RYS1664A	35	.465	7.215	16.293	18.707
TOR	270TDI812AB1	49	.471	8.209	23.063	25.937
TOR	270TDI812BC7	49	.471	8.209	23.063	25.937
TOR	270TDIE826AA	41	.467	6.821	19.144	21.856
TOR	270TDIE826CA	41	.467	6.821	19.144	21.856
TOR	270TDIS826AA	41	.467	6.821	19.144	21.856
TOR	270TDO812AA2	49	.471	8.209	23.063	25.937
TOR	270TDO812AA2	49	.471	8.209	23.063	25.937
TOR	270TDO812AA2	49	.471	8.209	23.063	25.937
TOR	270TDOC812AA	49	.471	8.209	23.063	25.937
TOR	270TDOC812AA	49	.471	8.209	23.063	25.937
TOR	270TDOC812AA	49	.471	8.209	23.063	25.937
TOR	270TDOC812AA	49	.471	8.209	23.063	25.937
TOR	270TDOD812AA	49	.471	8.209	23.063	25.937
TOR	270TDOD812AA	49	.471	8.209	23.063	25.937
TOR	270TDOD812AA	49	.471	8.209	23.063	25.937
TOR	270TQO812AA2	49	.471	8.209	23.063	25.937

TOR	270TQO812AA9	49	.471	8.209	23.063	25.937
TOR	270TQO812BA9	49	.471	8.209	23.063	25.937
TOR	270TQO9812AA	52	.475	9.755	24.715	27.285
TOR	270TQO9812BA	52	.475	9.755	24.715	27.285
TOR	270TQU812AA9	49	.471	8.209	23.063	25.937
TOR	270TQU812BA1	49	.471	8.209	23.063	25.937
TOR	270TQU812BA1	49	.471	8.209	23.063	25.937
TOR	270TQUSHL812	49	.471	8.209	23.063	25.937
TOR	270TS812AA95	49	.471	8.209	23.063	25.937
TOR	270TS812DA17	49	.471	8.209	23.063	25.937
TOR	275RIN809OA1	25	.444	4.444	11.111	13.889
TOR	275RIU808R3	25	.444	4.444	11.111	13.889
TOR	276RYS1681	33	.463	6.736	15.282	17.718
TOR	277TQO801AA1	48	.470	8.000	22.557	25.443
TOR	277TQSHL9801	48	.470	8.000	22.557	25.443
TOR	278TQO8800AA	45	.468	7.567	21.050	23.950
TOR	280BA10AA562	22	.445	3.889	9.790	12.210
TOR	280BA10BB132	22	.445	3.889	9.790	12.210
TOR	280BA51	20	.440	3.589	8.811	11.189
TOR	280BC10OO810	14	.437	3.874	6.111	7.889
TOR	280BH51B6	20	.431	3.572	8.627	11.373
TOR	280RF51R3	20	.433	3.691	8.670	11.330
TOR	280RF91OA107	20	.433	3.691	8.670	11.330
TOR	280RIU810OA1	25	.445	4.512	11.131	13.869
TOR	280RIU810OA1	25	.445	4.512	11.131	13.869
TOR	280RIU810OA1	25	.445	4.512	11.131	13.869
TOR	280RIU811OA1	25	.445	4.512	11.131	13.869
TOR	280RJ91OA114	20	.433	3.691	8.670	11.330
TOR	280RN30OA107	22	.440	4.100	9.678	12.322
TOR	280RN30OB284	22	.440	4.100	9.678	12.322
TOR	280RN40AA626	22	.441	4.181	9.703	12.297
TOR	280RN51	20	.433	3.691	8.670	11.330
TOR	280RN51	20	.433	2.691	8.670	11.330
TOR	280RN51OO334	20	.433	3.691	8.670	11.330
TOR	280RN51R2	20	.433	3.691	8.670	11.330
TOR	280RN51R3	20	.433	3.691	8.670	11.330
TOR	280RN82R3	16	.417	2.914	6.665	9.335
TOR	280RN91OA133	20	.433	3.691	8.670	11.330
TOR	280RN91R3	20	.433	3.691	8.670	11.330
TOR	280RN92R3	16	.416	2.914	6.665	9.335
TOR	280RT51R3	20	.433	3.691	8.670	11.330
TOR	280RU03R3	13	.402	2.459	5.229	7.771
TOR	280RU10OA861	22	.440	4.100	9.678	12.322
TOR	280RU30	22	.440	4.101	9.678	12.322
TOR	280RU30OO110	22	.440	4.100	9.678	12.322
TOR	280RU30R3	22	.440	4.100	9.678	12.322
TOR	280RU51R3	20	.433	3.691	8.670	11.330
TOR	280RU91OA114	20	.433	3.691	8.670	11.330
TOR	280RU91OB107	20	.433	3.691	8.670	11.330
TOR	280RU91OC111	20	.433	3.691	8.670	11.330
TOR	280RU91OD126	20	.433	3.691	8.670	11.330
TOR	280RU91OD126	20	.433	3.691	8.670	11.330
TOR	280RU91OD126	20	.433	3.691	8.670	11.330
TOR	280RU91OE179	20	.433	3.691	8.670	11.330

TOR	280RU92	16	.417	2.914	6.665	9.335
TOR	280RU92AB774	16	.417	2.914	6.665	9.335
TOR	280RU92AC111	16	.417	2.914	6.665	9.335
TOR	280RU92OA107	16	.417	2.914	6.665	9.335
TOR	280RU92R3	16	.417	2.914	6.665	9.335
TOR	280RUK30AO18	22	.440	4.100	9.678	12.322
TOR	280RX1782C4	30	.458	5.958	13.750	16.250
TOR	280SD22	19	.430	3.465	8.173	10.830
TOR	280SD31K	22	.442	4.147	9.714	12.290
TOR	280SD32	19	.430	3.433	8.170	10.826
TOR	280SD32K	19	.430	3.433	8.174	10.830
TOR	280SD40K	27	.451	4.969	12.180	14.820
TOR	280TDO815FA1	47	.470	8.231	22.116	24.884
TOR	280TDO815FA1	47	.470	8.231	22.116	24.884
TOR	280TDO815FA1	47	.470	8.231	22.116	24.884
TOR	280TDO815FA1	47	.470	8.231	22.116	24.884
TOR	280TDO815FD1	49	.470	8.231	23.057	25.943
TOR	280TDO815G6	49	.470	8.231	23.057	25.943
TOR	280TDOC815FA	47	.470	8.231	22.116	24.884
TOR	280TP185	27	.500	5.833	13.500	13.500
TOR	280TQO796AA1	48	.473	8.718	22.697	25.303
TOR	280TQO796CA1	52	.473	8.718	24.588	27.412
TOR	280TQO815BA2	49	.470	8.231	23.057	25.943
TOR	280TQO815CA1	49	.470	8.231	23.057	25.943
TOR	280TQO815CA1	47	.470	8.231	22.116	24.884
TOR	280TQO815CA1	47	.470	8.231	22.116	24.884
TOR	280TQO815HA1	47	.470	8.231	22.116	24.884
TOR	280TQO815KD1	47	.470	8.231	22.116	24.884
TOR	280TQO815KD1	47	.470	8.231	22.116	24.884
TOR	280TQU815BA1	49	.470	8.231	23.057	25.943
TOR	280TQU815BA7	49	.470	8.231	23.057	25.943
TOR	280TQU815FA1	49	.470	8.231	23.057	25.943
TOR	280TQUSHL815	47	.470	8.231	22.116	24.884
TOR	280TS815FA10	49	.470	8.231	23.057	25.943
TOR	281TQO814AA2	35	.458	5.786	16.031	18.969
TOR	281TQO814AA9	35	.458	5.786	16.031	18.969
TOR	282TQO847AA9	42	.465	6.971	19.534	22.466
TOR	282TQO847BA1	42	.465	6.971	19.534	22.466
TOR	285RIU812OA1	26	.447	4.636	11.614	14.386
TOR	285RIU812OA1	26	.447	4.636	11.614	14.386
TOR	285TDO815AO1	49	.470	8.231	23.057	25.943
TOR	285TDO815AO1	49	.470	8.231	23.057	25.943
TOR	285TDO815DC4	49	.470	8.231	23.057	25.943
TOR	285TDO815DC4	49	.470	8.231	23.057	25.943
TOR	285TDO815HE*	47	.470	8.231	22.116	24.884
TOR	285TDO815HE1	47	.470	8.231	22.116	24.884
TOR	285TDO815HE1	49	.470	8.231	23.057	25.943
TOR	285TDO815HE1	49	.470	8.231	23.057	25.943
TOR	285TDO815HE1	49	.470	8.231	23.057	25.943
TOR	285TDO815HE1	47	.470	8.231	22.116	24.884
TOR	285TDO815HE1	47	.470	8.231	22.116	24.884
TOR	285TDO815HE1	47	.470	8.231	22.116	24.884
TOR	285TDO815HE1	47	.470	8.231	22.116	24.884
TOR	285TDO815HE2	49	.470	8.231	23.057	25.943

TOR	285TS815GA11	49	.470	8.231	23.057	25.943
TOR	285TS815GA14	49	.470	8.231	23.057	25.943
TOR	285TS815GA16	47	.470	8.231	22.116	24.884
TOR	287TQO816AA1	34	.456	5.575	15.517	18.483
TOR	287TQO816AA2	34	.456	5.575	15.517	18.483
TOR	287TQO816BA7	34	.456	5.575	15.517	18.483
TOR	287TQO816BA7	34	.456	5.575	15.517	18.483
TOR	287TQO816DA6	34	.456	5.575	15.517	18.483
TOR	287TQO816GA1	34	.456	5.575	15.517	18.483
TOR	287TQO816GA1	34	.456	5.575	15.517	18.483
TOR	2881	26	.442	4.223	11.482	14.518
TOR	290RVK91AA12	34	.460	6.173	15.632	18.368
TOR	290SD32	19	.430	3.432	8.170	10.826
TOR	290TSF817AA1	100	.490	23.514	49.002	50.998
TOR	29326	21	.457	5.772	9.603	11.397
TOR	29330	23	.460	6.182	10.576	12.424
TOR	29334	23	.461	6.311	10.595	12.405
TOR	29338	23	.459	6.073	10.559	12.441
TOR	29348	26	.463	6.720	12.048	13.952
TOR	29360	25	.463	6.656	11.566	13.434
TOR	293TQIK816AA	34	.456	5.575	15.517	18.483
TOR	29422	16	.445	4.491	7.125	8.875
TOR	29424	16	.445	4.491	7.129	8.871
TOR	29426	17	.446	4.562	7.579	9.421
TOR	29430	17	.448	4.756	7.616	9.384
TOR	29434	18	.448	4.756	8.064	9.936
TOR	29438	26	.463	6.720	12.048	13.952
TOR	29468	20	.454	5.368	9.076	10.924
TOR	295RIU816AA5	25	.445	4.496	11.127	13.873
TOR	295RIU816AA5	25	.445	4.496	11.127	13.873
TOR	295RIU817AA3	25	.445	4.496	11.127	13.873
TOR	295TDO821AB1	42	.465	6.944	19.523	22.477
TOR	295TDO821AB9	42	.465	6.944	19.523	22.477
TOR	295TDO830AA7	61	.477	10.345	29.084	31.916
TOR	295TDO830AA7	61	.477	10.345	29.084	31.916
TOR	295TQO819AA2	31	.452	5.068	14.015	16.985
TOR	295TQO820AA2	34	.456	5.570	15.519	18.481
TOR	295TQO821CA9	42	.465	6.944	19.523	22.477
TOR	295TQO822AA2	29	.449	4.715	13.012	15.988
TOR	295TQO823AA2	30	.451	4.888	13.539	16.461
TOR	295TQO823AA2	30	.451	4.888	13.539	16.461
TOR	295TQO823AA9	30	.451	4.888	13.539	16.461
TOR	295TQO823BA9	30	.451	4.888	13.539	16.461
TOR	295TQOK821AC	42	.465	6.944	19.523	22.477
TOR	295TQOK821AC	42	.465	6.944	19.523	22.477
TOR	295TQOK821AC	42	.465	6.944	19.523	22.477
TOR	295TS821AA10	42	.465	6.944	19.523	22.477
TOR	295TS821AA95	42	.465	6.944	19.523	22.477
TOR	295TS830AA95	61	.477	10.345	29.084	31.916
TOR	2AMM9313WI-1	27	.456	5.382	12.300	14.700
TOR	2B/P12543	10	.408	2.620	4.078	5.922
TOR	2HJIM-568032	30	.462	6.616	13.873	16.127
TOR	2HJM-1041284	33	.464	6.964	15.321	17.679
TOR	2HJM-1041284	33	.464	6.964	15.321	17.679

TOR	2HJM-1161464	30	.460	6.260	13.809	16.191
TOR	2HJM-1241544	32	.463	6.663	14.806	17.194
TOR	2HJM-1321624	34	.465	7.065	15.803	18.197
TOR	2HJM-1401704	33	.464	6.964	15.321	17.679
TOR	2HJM-688432	31	.465	7.003	14.399	16.601
TOR	2HJM-729636	23	.450	4.950	10.350	12.650
TOR	2HJM-8010436	26	.454	5.455	11.818	14.182
TOR	2HJM-8010440	26	.454	5.455	11.818	14.182
TOR	2HJM-8811240	28	.458	5.958	12.833	15.167
TOR	2HJM-8811248	28	.458	5.958	12.833	15.167
TOR	2HJM-9612048	31	.461	6.462	14.308	16.692
TOR	2HJM648032	30	.462	6.616	13.873	16.127
TOR	2M209WIDUL	13	.406	2.468	5.274	7.726
TOR	2M210WIDUL	14	.412	2.671	5.774	8.226
TOR	2M9103WICRDU	11	.413	2.642	4.544	6.456
TOR	2MM200WI	8	.367	1.673	2.940	5.060
TOR	2MM200WICRC7	8	.368	1.673	2.940	5.060
TOR	2MM200WICRDU	8	.368	1.673	2.940	5.060
TOR	2MM200WICRDU	8	.368	1.673	2.940	5.060
TOR	2MM200WICRDU	8	.368	1.673	2.940	5.060
TOR	2MM200WICRFS	8	.368	1.673	2.940	5.060
TOR	2MM201WI	9	.370	1.724	3.334	5.666
TOR	2MM201WICRC4	9	.370	1.724	3.334	5.666
TOR	2MM201WICRDU	9	.370	1.724	3.334	5.666
TOR	2MM201WICRDU	9	.370	1.724	3.334	5.666
TOR	2MM201WICRDU	8	.368	1.673	2.940	5.060
TOR	2MM201WICRDU	9	.370	1.724	3.334	5.666
TOR	2MM202WI	10	.386	1.991	3.860	6.140
TOR	2MM202WIC4	10	.386	1.991	3.860	6.140
TOR	2MM202WIDULC	10	.386	1.991	3.860	6.140
TOR	2MM202WIDUMC	10	.386	1.991	3.860	6.140
TOR	2MM202WISUM	10	.386	1.991	3.860	6.140
TOR	2MM203WI	10	.386	2.002	3.861	6.139
TOR	2MM203WIC1	10	.386	2.002	3.861	6.139
TOR	2MM203WICRDU	10	.386	2.002	3.861	6.139
TOR	2MM203WIDUH1	10	.386	2.002	3.861	6.139
TOR	2MM203WIDULC	10	.386	2.002	3.861	6.139
TOR	2MM203WIDULF	10	.386	2.002	3.861	6.139
TOR	2MM203WIDUMC	10	.386	2.002	3.861	6.139
TOR	2MM203WIQUL	10	.386	2.002	3.861	6.139
TOR	2MM203WNCRDU	10	.386	2.002	3.861	6.139
TOR	2MM203WNDUFS	10	.386	2.002	3.861	6.139
TOR	2MM204WI	10	.386	2.000	3.858	6.142
TOR	2MM204WIC2	10	.386	2.000	3.858	6.142
TOR	2MM204WIC2A3	10	.386	2.000	3.858	6.142
TOR	2MM204WICRDU	10	.386	2.000	3.858	6.142
TOR	2MM204WIDUHC	10	.386	2.000	3.858	6.142
TOR	2MM204WIDULC	10	.386	2.000	3.858	6.142
TOR	2MM204WIDULF	10	.386	2.000	3.858	6.142
TOR	2MM204WIDUMC	10	.386	2.000	3.858	6.142
TOR	2MM205WI	12	.401	2.335	4.810	7.190
TOR	2MM205WIC3	12	.401	2.335	4.810	7.190
TOR	2MM205WICRDU	12	.401	2.335	4.810	7.190
TOR	2MM205WIDUHC	12	.401	2.335	4.810	7.190

TOR	2MM205WIDUHC	12	.401	2.335	4.810	7.190
TOR	2MM205WIDULC	12	.401	2.335	4.810	7.190
TOR	2MM205WIDULF	12	.401	2.335	4.810	7.190
TOR	2MM205WIDUMC	12	.401	2.335	4.810	7.190
TOR	2MM205WISULE	12	.401	2.335	4.810	7.190
TOR	2MM205WITUHF	17	.419	2.906	7.124	9.876
TOR	2MM205WNCRDU	12	.401	2.335	4.810	7.190
TOR	2MM205WNDUFS	12	.401	2.335	4.810	7.190
TOR	2MM206WI	12	.400	2.318	4.801	7.199
TOR	2MM206WIC1	12	.400	2.318	4.801	7.199
TOR	2MM206WICRDU	12	.400	2.318	4.801	7.199
TOR	2MM206WIDUCF	12	.400	2.318	4.801	7.199
TOR	2MM206WIDUHC	12	.400	2.318	4.801	7.199
TOR	2MM206WIDUHF	12	.400	2.318	4.801	7.199
TOR	2MM206WIDULC	12	.400	2.318	4.801	7.199
TOR	2MM206WIDULC	12	.400	2.318	4.801	7.199
TOR	2MM206WIDULF	12	.400	2.318	4.801	7.199
TOR	2MM206WIDUMC	12	.400	2.318	4.801	7.199
TOR	2MM206WIDUMF	12	.400	2.318	4.801	7.199
TOR	2MM206WIDUMF	12	.400	2.318	4.801	7.199
TOR	2MM206WITUL	12	.400	2.318	4.801	7.199
TOR	2MM207WI	12	.400	2.311	4.798	7.202
TOR	2MM207WIC1	12	.400	2.311	4.798	7.202
TOR	2MM207WIC1F3	12	.400	2.311	4.798	7.202
TOR	2MM207WICR	12	.400	2.311	4.798	7.202
TOR	2MM207WICRDU	12	.400	2.311	4.798	7.202
TOR	2MM207WICRDU	12	.400	2.311	4.798	7.202
TOR	2MM207WICRDU	12	.400	2.311	4.798	7.202
TOR	2MM207WICRDU	12	.400	2.311	4.798	7.202
TOR	2MM207WICRDU	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUC1	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUC1	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUCR	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUHC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUHC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUHC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUHC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDULC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDULC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDULC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDULC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDULC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDULC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUMC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUMC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUMC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUMC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUMC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUMC	12	.400	2.311	4.798	7.202
TOR	2MM207WIDUMT	12	.400	2.311	4.798	7.202
TOR	2MM207WIFS25	12	.400	2.311	4.798	7.202
TOR	2MM207WNCRDU	12	.400	2.311	4.798	7.202
TOR	2MM207WNPRCD	12	.400	2.311	4.798	7.202
TOR	2MM208WI	11	.398	2.264	4.377	6.623

TOR	2MM208WIC1	11	.398	2.264	4.377	6.623
TOR	2MM208WICR	11	.398	2.264	4.377	6.623
TOR	2MM208WICRDU	11	.398	2.264	4.377	6.623
TOR	2MM208WIDUHC	11	.398	2.264	4.377	6.623
TOR	2MM208WIDUHT	11	.398	2.264	4.377	6.623
TOR	2MM208WIDULC	11	.398	2.264	4.377	6.623
TOR	2MM208WIDULC	11	.398	2.264	4.377	6.623
TOR	2MM208WIDULF	11	.398	2.264	4.377	6.623
TOR	2MM208WIDUMC	11	.398	2.264	4.377	6.623
TOR	2MM208WIFS64	11	.398	2.264	4.377	6.623
TOR	2MM208WITBM	11	.398	2.264	4.377	6.623
TOR	2MM208WIX004	11	.398	2.264	4.377	6.623
TOR	2MM209WI	13	.406	2.468	5.274	7.726
TOR	2MM209WICRDU	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUFS	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUH	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUHF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUL	13	.406	2.468	5.274	7.726
TOR	2MM209WIDULE	13	.406	2.468	5.274	7.726
TOR	2MM209WIDULF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDULF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDULF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDULF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDULF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUM	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUMF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUMF	13	.406	2.468	5.274	7.726
TOR	2MM209WIDUMF	13	.406	2.468	5.274	7.726
TOR	2MM209WIFS25	13	.406	2.468	5.274	7.726
TOR	2MM209WITUL	13	.406	2.468	5.274	7.726
TOR	2MM209WITUM	13	.406	2.468	5.274	7.726
TOR	2MM209WNCRDU	13	.406	2.468	5.274	7.726
TOR	2MM209WNDUE8	13	.406	2.468	5.274	7.726
TOR	2MM209WNDUFS	13	.406	2.468	5.274	7.726
TOR	2MM209WNDUFS	13	.406	2.468	5.274	7.726
TOR	2MM209WNDUFS	13	.406	2.468	5.274	7.726
TOR	2MM209WNFS26	13	.406	2.468	5.274	7.726
TOR	2MM210WI	14	.412	2.671	5.774	8.226
TOR	2MM210WI9CRA	14	.412	2.671	5.774	8.226
TOR	2MM210WICRDU	14	.412	2.671	5.774	8.226
TOR	2MM210WICRDU	14	.412	2.671	5.774	8.226
TOR	2MM210WICRDU	14	.412	2.671	5.774	8.226
TOR	2MM210WIDB12	14	.412	2.671	5.774	8.226
TOR	2MM210WIDB12	14	.412	2.671	5.774	8.226
TOR	2MM210WIDB75	14	.412	2.671	5.774	8.226
TOR	2MM210WIDB75	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUH	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUHE	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUHF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUHF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUL	14	.412	2.671	5.774	8.226
TOR	2MM210WIDULE	14	.412	2.671	5.774	8.226
TOR	2MM210WIDULF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDULF	14	.412	2.671	5.774	8.226

TOR	2MM210WIDULF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDULF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUM	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUMA	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUME	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUME	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUMF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUMF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUMF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUMF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUMF	14	.412	2.671	5.774	8.226
TOR	2MM210WIDUMF	14	.412	2.671	5.774	8.226
TOR	2MM210WIF3	14	.412	2.671	5.774	8.226
TOR	2MM210WIFS25	14	.412	2.671	5.774	8.226
TOR	2MM2111WIDUL	14	.411	2.626	5.753	8.248
TOR	2MM211WI	14	.411	2.626	5.753	8.247
TOR	2MM211WICRDU	14	.411	2.626	5.753	8.248
TOR	2MM211WICRDU	14	.411	2.626	5.753	8.248
TOR	2MM211WICRDU	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUH	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUHF	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUHF	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUHF	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUL	14	.411	2.626	5.753	8.248
TOR	2MM211WIDULF	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUM	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUME	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUMF	14	.411	2.626	5.753	8.248
TOR	2MM211WIDUMF	14	.411	2.626	5.753	8.248
TOR	2MM211WIFS25	14	.411	2.626	5.753	8.248
TOR	2MM211WNCRDU	14	.411	2.626	5.753	8.248
TOR	2MM211WNDUFS	14	.411	2.626	5.753	8.248
TOR	2MM212WI	14	.410	2.590	5.737	8.263
TOR	2MM212WI7CRD	14	.410	2.590	5.737	8.263
TOR	2MM212WICR	14	.410	2.590	5.737	8.263
TOR	2MM212WICRDU	14	.410	2.590	5.737	8.263
TOR	2MM212WICRDU	14	.410	2.590	5.737	8.263
TOR	2MM212WICRDU	14	.410	2.590	5.737	8.263
TOR	2MM212WICRDU	14	.410	2.590	5.737	8.263
TOR	2MM212WICRDU	14	.410	2.590	5.737	8.263
TOR	2MM212WICRSU	14	.410	2.590	5.737	8.263
TOR	2MM212WIDB20	14	.410	2.590	5.737	8.263
TOR	2MM212WIDB20	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUCR	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUH	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUHF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUHF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUHT	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUL	14	.410	2.590	5.737	8.263
TOR	2MM212WIDULF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDULF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDULF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDULF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDULF	14	.410	2.590	5.737	8.263

TOR	2MM212WIDULF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUM	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUME	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUMF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUMF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUMF	14	.410	2.590	5.737	8.263
TOR	2MM212WIDUMF	14	.410	2.590	5.737	8.263
TOR	2MM212WIF3	14	.410	2.590	5.737	8.263
TOR	2MM212WIFS25	14	.410	2.590	5.737	8.263
TOR	2MM212WISUL	14	.410	2.590	5.737	8.263
TOR	2MM212WISUM	14	.410	2.590	5.737	8.263
TOR	2MM213WI	14	.413	2.691	5.782	8.218
TOR	2MM213WIC1	14	.413	2.691	5.782	8.218
TOR	2MM213WICRDB	14	.413	2.691	5.782	8.218
TOR	2MM213WICRDB	14	.413	2.691	5.782	8.218
TOR	2MM213WICRDU	14	.413	2.691	5.782	8.218
TOR	2MM213WICRDU	14	.413	2.691	5.782	8.218
TOR	2MM213WICRUM	14	.413	2.691	5.782	8.218
TOR	2MM213WIDUHC	14	.413	2.691	5.782	8.218
TOR	2MM213WIDULC	14	.413	2.691	5.782	8.218
TOR	2MM213WIDULC	14	.413	2.691	5.782	8.218
TOR	2MM213WIDULF	14	.413	2.691	5.782	8.218
TOR	2MM213WIDUMC	14	.413	2.691	5.782	8.218
TOR	2MM213WIDUMT	14	.413	2.691	5.782	8.218
TOR	2MM213WITRIP	14	.413	2.691	5.782	8.218
TOR	2MM213WNCRDU	14	.413	2.691	5.782	8.218
TOR	2MM213WNDUE8	14	.413	2.691	5.782	8.218
TOR	2MM213WNDUFS	14	.413	2.691	5.782	8.218
TOR	2MM213WNE888	14	.413	2.691	5.782	8.218
TOR	2MM214WI	14	.414	2.708	5.790	8.210
TOR	2MM214WICR	14	.414	2.708	5.790	8.210
TOR	2MM214WICRDU	14	.414	2.708	5.790	8.210
TOR	2MM214WICRDU	14	.414	2.708	5.790	8.210
TOR	2MM214WIDUH	14	.414	2.708	5.790	8.210
TOR	2MM214WIDUHF	14	.414	2.708	5.790	8.210
TOR	2MM214WIDUL	14	.414	2.708	5.790	8.210
TOR	2MM214WIDULC	14	.414	2.708	5.790	8.210
TOR	2MM214WIDULF	14	.414	2.708	5.790	8.210
TOR	2MM214WIDULF	14	.414	2.708	5.790	8.210
TOR	2MM214WIDULS	14	.414	2.708	5.790	8.210
TOR	2MM214WIDUM	14	.414	2.708	5.790	8.210
TOR	2MM214WIDUME	14	.414	2.708	5.790	8.210
TOR	2MM214WIDUMF	14	.414	2.708	5.790	8.210
TOR	2MM214WIDUMF	14	.414	2.708	5.790	8.210
TOR	2MM214WIF3	14	.414	2.708	5.790	8.210
TOR	2MM214WIFS25	14	.414	2.708	5.790	8.210
TOR	2MM215WI	15	.418	2.855	6.266	8.734
TOR	2MM215WIDUFS	15	.418	2.855	6.266	8.734
TOR	2MM215WIDUL	15	.418	2.855	6.266	8.734
TOR	2MM215WIDUM	15	.418	2.855	6.266	8.734
TOR	2MM215WIFS26	15	.418	2.855	6.266	8.734
TOR	2MM215WIMBRQ	15	.418	2.855	6.266	8.734
TOR	2MM216WI	15	.416	2.806	6.247	8.753
TOR	2MM216WICRDB	15	.416	2.806	6.247	8.753

TOR	2MM216WICRDB	15	.416	2.806	6.247	8.753
TOR	2MM216WICRDU	15	.416	2.806	6.247	8.753
TOR	2MM216WICRDU	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUA3	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUFS	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUFS	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUFS	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUH	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUHF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUL	15	.416	2.806	6.247	8.753
TOR	2MM216WIDULF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDULF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDULF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDULF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUM	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUMF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUMF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUMF	15	.416	2.806	6.247	8.753
TOR	2MM216WIDUMF	15	.416	2.806	6.247	8.753
TOR	2MM216WIF3	15	.416	2.806	6.247	8.753
TOR	2MM216WIFS25	15	.416	2.806	6.247	8.753
TOR	2MM216WIFS26	15	.416	2.806	6.247	8.753
TOR	2MM217WI	15	.415	2.765	6.227	8.773
TOR	2MM217WICRDU	15	.415	2.765	6.227	8.773
TOR	2MM217WIDUH	15	.415	2.765	6.227	8.773
TOR	2MM217WIDUHF	15	.415	2.765	6.227	8.773
TOR	2MM217WIDUL	15	.415	2.765	6.227	8.773
TOR	2MM217WIDULF	15	.415	2.765	6.227	8.773
TOR	2MM217WIDULF	15	.415	2.765	6.227	8.773
TOR	2MM217WIDULF	15	.415	2.765	6.227	8.773
TOR	2MM217WIDULF	15	.415	2.765	6.227	8.773
TOR	2MM217WIDULT	15	.415	2.765	6.227	8.773
TOR	2MM217WIDUM	15	.415	2.765	6.227	8.773
TOR	2MM217WIDUMF	15	.415	2.765	6.227	8.773
TOR	2MM217WIDUMT	15	.415	2.765	6.227	8.773
TOR	2MM217WIFS25	15	.415	2.765	6.227	8.773
TOR	2MM218WI	14	.414	2.730	5.798	8.202
TOR	2MM218WIDU0	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUFS	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUFS	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUH	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUHF	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUHF	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUL	14	.414	2.730	5.798	8.202
TOR	2MM218WIDULF	14	.414	2.730	5.798	8.202
TOR	2MM218WIDULF	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUM	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUMF	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUMF	14	.414	2.730	5.798	8.202
TOR	2MM218WIDUMF	14	.414	2.730	5.798	8.202
TOR	2MM218WIF3	14	.414	2.730	5.798	8.202
TOR	2MM218WIFS25	14	.414	2.730	5.798	8.202
TOR	2MM218WIFS25	14	.414	2.730	5.798	8.202
TOR	2MM218WIFS25	14	.414	2.730	5.798	8.202

TOR	2MM218WISULF	14	.414	2.730	5.798	8.202
TOR	2MM219WI	14	.413	2.699	5.786	8.214
TOR	2MM219WICR	14	.413	2.699	5.786	8.214
TOR	2MM219WICRDU	14	.413	2.699	5.786	8.214
TOR	2MM219WICRDU	14	.413	2.699	5.786	8.214
TOR	2MM219WICRDU	14	.413	2.699	5.786	8.214
TOR	2MM219WICRDU	14	.413	2.699	5.786	8.214
TOR	2MM219WICRDU	14	.413	2.699	5.786	8.214
TOR	2MM219WICRFS	14	.413	2.699	5.786	8.214
TOR	2MM219WIDULT	14	.413	2.699	5.786	8.214
TOR	2MM220WI	14	.412	2.671	5.773	8.227
TOR	2MM220WICRDU	14	.412	2.671	5.773	8.227
TOR	2MM220WICRDU	14	.412	2.671	5.773	8.227
TOR	2MM220WICRDU	14	.412	2.671	5.773	8.227
TOR	2MM220WICRQU	14	.412	2.671	5.773	8.227
TOR	2MM220WIDULF	14	.412	2.671	5.773	8.227
TOR	2MM221WICRDU	15	.417	2.824	6.255	8.745
TOR	2MM222WI	14	.411	2.626	5.754	8.246
TOR	2MM222WICRDU	14	.411	2.626	5.754	8.246
TOR	2MM222WIDUH	14	.411	2.626	5.754	8.246
TOR	2MM222WIDUHF	14	.411	2.626	5.754	8.246
TOR	2MM222WIDUL	14	.411	2.626	5.754	8.246
TOR	2MM222WIDULF	14	.411	2.626	5.754	8.246
TOR	2MM222WIDULF	14	.411	2.626	5.754	8.246
TOR	2MM222WIFS25	14	.411	2.626	5.754	8.246
TOR	2MM222WISUL	14	.411	2.626	5.754	8.246
TOR	2MM224WI	14	.413	2.693	5.782	8.218
TOR	2MM226WI	17	.419	2.906	7.124	9.876
TOR	2MM226WI3MBR	17	.419	2.906	7.124	9.876
TOR	2MM230WI	15	.412	2.671	6.186	8.814
TOR	2MM230WICRDU	15	.412	2.671	6.186	8.814
TOR	2MM230WICRDU	15	.412	2.671	6.186	8.814
TOR	2MM230WICRDU	15	.412	2.671	6.186	8.814
TOR	2MM230WIMBRD	15	.412	2.671	6.186	8.814
TOR	2MM230WIMBRD	15	.412	2.671	6.186	8.814
TOR	2MM230WIMBRD	15	.412	2.671	6.186	8.814
TOR	2MM230WIMBRD	15	.412	2.671	6.186	8.814
TOR	2MM230WIMBRD	15	.412	2.671	6.186	8.814
TOR	2MM301WI	8	.359	1.579	2.875	5.125
TOR	2MM301WICRDU	8	.359	1.579	2.875	5.125
TOR	2MM301WICRDU	8	.359	1.579	2.875	5.125
TOR	2MM302WI	10	.386	2.002	3.861	6.139
TOR	2MM302WIDULC	10	.386	2.002	3.861	6.139
TOR	2MM303WI	7	.356	1.541	2.495	4.505
TOR	2MM303WICR	7	.356	1.541	2.495	4.505
TOR	2MM303WICRDU	7	.356	1.541	2.495	4.505
TOR	2MM303WICRDU	7	.356	1.541	2.495	4.505
TOR	2MM303WICRDU	7	.356	1.541	2.495	4.505
TOR	2MM303WICRDU	7	.356	1.541	2.495	4.505
TOR	2MM303WICRFS	7	.356	1.541	2.495	4.505
TOR	2MM304WI	8	.362	1.611	2.894	5.106
TOR	2MM304WICR	8	.362	1.611	2.894	5.106
TOR	2MM304WICRDU	8	.362	1.611	2.894	5.106
TOR	2MM304WICRDU	8	.362	1.611	2.894	5.106

TOR	2MM305WI	9	.368	1.700	3.313	5.687
TOR	2MM305WICR	9	.368	1.700	3.313	5.687
TOR	2MM305WICRDU	9	.368	1.700	3.313	5.687
TOR	2MM305WICRDU	9	.368	1.700	3.313	5.687
TOR	2MM305WICRDU	9	.368	1.700	3.313	5.687
TOR	2MM305WICRDU	9	.368	1.700	3.313	5.687
TOR	2MM305WICRDU	9	.368	1.700	3.313	5.687
TOR	2MM305WICRDU	9	.368	1.700	3.313	5.687
TOR	2MM305WICRFS	9	.368	1.700	3.313	5.687
TOR	2MM306WI	9	.372	1.767	3.351	5.649
TOR	2MM306WICR	9	.372	1.767	3.351	5.649
TOR	2MM306WICRDU	9	.372	1.767	3.351	5.649
TOR	2MM306WICRDU	9	.372	1.767	3.351	5.649
TOR	2MM306WICRDU	9	.372	1.767	3.351	5.649
TOR	2MM306WICRDU	9	.372	1.767	3.351	5.649
TOR	2MM306WICRDU	9	.372	1.767	3.351	5.649
TOR	2MM306WICRDU	9	.372	1.767	3.351	5.649
TOR	2MM306WICRFS	9	.372	1.767	3.351	5.649
TOR	2MM307HI	10	.380	1.896	3.799	6.201
TOR	2MM307WICR	10	.380	1.896	3.799	6.201
TOR	2MM307WICRDU	10	.380	1.896	3.799	6.201
TOR	2MM307WICRDU	10	.380	1.896	3.799	6.201
TOR	2MM307WICRDU	10	.380	1.896	3.799	6.201
TOR	2MM307WICRDU	10	.380	1.896	3.799	6.201
TOR	2MM307WICRDU	10	.380	1.896	3.799	6.201
TOR	2MM307WICRDU	10	.380	1.896	3.799	6.201
TOR	2MM307WICRFS	10	.380	1.896	3.799	6.201
TOR	2MM308WI	10	.382	1.933	3.820	6.180
TOR	2MM308WI3CRA	10	.382	1.933	3.820	6.180
TOR	2MM308WICR	10	.382	1.933	3.820	6.180
TOR	2MM308WICRA4	10	.382	1.933	3.820	6.180
TOR	2MM308WICRDB	10	.382	1.933	3.820	6.180
TOR	2MM308WICRDB	10	.382	1.933	3.820	6.180
TOR	2MM308WICRDU	10	.382	1.933	3.820	6.180
TOR	2MM308WICRDU	10	.382	1.933	3.820	6.180
TOR	2MM308WICRDU	10	.382	1.933	3.820	6.180
TOR	2MM308WICRFS	10	.382	1.933	3.820	6.180
TOR	2MM308WICRTU	10	.382	1.933	3.820	6.180
TOR	2MM309WI	10	.384	1.964	3.837	6.163
TOR	2MM309WICR	10	.384	1.964	3.837	6.163
TOR	2MM309WICRDU	10	.384	1.964	3.837	6.163
TOR	2MM309WICRDU	10	.384	1.964	3.837	6.163
TOR	2MM309WICRDU	10	.384	1.964	3.837	6.163
TOR	2MM309WICRDU	10	.384	1.964	3.837	6.163
TOR	2MM309WICRSU	10	.384	1.964	3.837	6.163
TOR	2MM310WI	10	.385	1.989	3.851	6.149
TOR	2MM310WICR	10	.385	1.989	3.851	6.149
TOR	2MM310WICRDU	10	.385	1.989	3.851	6.149
TOR	2MM310WICRDU	10	.385	1.989	3.851	6.149
TOR	2MM310WICRDU	10	.385	1.989	3.851	6.149
TOR	2MM310WICRDU	10	.385	1.989	3.851	6.149
TOR	2MM310WICRDU	10	.385	1.989	3.851	6.149
TOR	2MM310WICRFS	10	.385	1.989	3.851	6.149
TOR	2MM311WI	10	.386	2.010	3.861	6.139

TOR	2MM311WICR	10	.386	2.010	3.861	6.139
TOR	2MM311WICRA4	10	.386	2.010	3.861	6.139
TOR	2MM311WICRDU	10	.386	2.010	3.861	6.139
TOR	2MM311WICRDU	10	.386	2.010	3.861	6.139
TOR	2MM311WICRFS	10	.386	2.010	3.861	6.139
TOR	2MM312WI	10	.387	2.028	3.870	6.130
TOR	2MM312WI4CRA	10	.387	2.028	3.870	6.130
TOR	2MM312WICR	10	.387	2.028	3.870	6.130
TOR	2MM312WICRDU	10	.387	2.028	3.870	6.130
TOR	2MM312WICRDU	10	.387	2.028	3.870	6.130
TOR	2MM312WICRDU	10	.387	2.028	3.870	6.130
TOR	2MM312WICRDU	10	.387	2.028	3.870	6.130
TOR	2MM312WICRFS	10	.387	2.028	3.870	6.130
TOR	2MM313WI	11	.388	2.044	4.267	6.733
TOR	2MM313WI2CRD	11	.388	2.044	4.266	6.734
TOR	2MM313WICR	11	.388	2.044	4.266	6.734
TOR	2MM313WICRDB	11	.388	2.044	4.266	6.734
TOR	2MM313WICRDB	11	.388	2.044	4.266	6.734
TOR	2MM313WICRDU	11	.388	2.044	4.266	6.734
TOR	2MM313WICRDU	11	.388	2.044	4.266	6.734
TOR	2MM313WICRDU	11	.388	2.044	4.266	6.734
TOR	2MM313WICRFS	11	.388	2.044	4.266	6.734
TOR	2MM314WI	11	.388	2.058	4.273	6.727
TOR	2MM314WI4CRA	11	.388	2.058	4.273	6.727
TOR	2MM314WICRDU	11	.388	2.058	4.273	6.727
TOR	2MM314WICRDU	11	.388	2.058	4.273	6.727
TOR	2MM319WI	10	.386	2.001	3.857	6.143
TOR	2MM9100WI	8	.375	1.771	2.998	5.002
TOR	2MM9100WIC1	8	.375	1.771	2.998	5.002
TOR	2MM9100WIDUH	8	.375	1.771	2.998	5.002
TOR	2MM9100WIDUL	8	.375	1.771	2.998	5.002
TOR	2MM9100WIDUL	8	.375	1.771	2.998	5.002
TOR	2MM9100WIDUL	8	.375	1.771	2.998	5.002
TOR	2MM9100WIFS2	8	.375	1.771	2.998	5.002
TOR	2MM9101WI	10	.391	2.063	3.908	6.092
TOR	2MM9101WIC4	10	.391	2.063	3.908	6.092
TOR	2MM9101WIDUL	10	.391	2.063	3.908	6.092
TOR	2MM9101WIDUL	10	.391	2.063	3.908	6.092
TOR	2MM9101WIDUL	10	.391	2.063	3.908	6.092
TOR	2MM9101WIDUM	10	.391	2.063	3.908	6.092
TOR	2MM9101WIDUM	10	.391	2.063	3.908	6.092
TOR	2MM9101WOCRC	10	.389	2.060	3.891	6.109
TOR	2MM9101WOCRD	10	.389	2.060	3.891	6.109
TOR	2MM9101WOCRD	10	.389	2.060	3.891	6.109
TOR	2MM9102WI	11	.404	2.376	4.445	6.555
TOR	2MM9102WICRD	11	.404	2.376	4.445	6.555
TOR	2MM9102WICRD	11	.404	2.376	4.445	6.555
TOR	2MM9102WICRD	11	.404	2.376	4.445	6.555
TOR	2MM9102WICRD	11	.404	2.376	4.445	6.555
TOR	2MM9102WIDUL	11	.404	2.376	4.445	6.555
TOR	2MM9102WOCRC	10	.403	2.374	4.026	5.974
TOR	2MM9102WOCRC	10	.403	2.374	4.026	5.974
TOR	2MM9102WOCRD	10	.403	2.374	4.026	5.974
TOR	2MM9102WOCRD	10	.403	2.374	4.026	5.974

TOR	2MM9103WI	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRC	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRC	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRC	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRD	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRD	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRD	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRD	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRD	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRD	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRD	11	.413	2.642	4.544	6.456
TOR	2MM9103WICRF	11	.413	2.642	4.544	6.456
TOR	2MM9103WOCRD	11	.412	2.651	4.532	6.468
TOR	2MM9104WI	11	.402	2.347	4.418	6.582
TOR	2MM9104WIC1	11	.402	2.347	4.418	6.582
TOR	2MM9104WIC1F	11	.402	2.347	4.418	6.582
TOR	2MM9104WICRD	11	.402	2.347	4.418	6.582
TOR	2MM9104WICRD	11	.402	2.347	4.418	6.582
TOR	2MM9104WIDUL	11	.402	2.347	4.418	6.582
TOR	2MM9104WIDUL	11	.402	2.347	4.418	6.582
TOR	2MM9104WIDUL	11	.402	2.347	4.418	6.582
TOR	2MM9104WIDUL	11	.402	2.347	4.418	6.582
TOR	2MM9104WIDUM	11	.402	2.347	4.418	6.582
TOR	2MM9104WNCRD	11	.402	2.347	4.418	6.582
TOR	2MM9104WNCRD	11	.402	2.347	4.418	6.582
TOR	2MM9104WNCRF	11	.401	2.345	4.411	6.589
TOR	2MM9104WOCRD	11	.401	2.346	4.416	6.584
TOR	2MM9104WOCRD	11	.401	2.346	4.416	6.584
TOR	2MM9104WOCRD	11	.401	2.346	4.416	6.584
TOR	2MM9105WI	13	.415	2.753	5.399	7.601
TOR	2MM9105WIC1	13	.415	2.753	5.399	7.601
TOR	2MM9105WICRD	13	.415	2.753	5.399	7.601
TOR	2MM9105WICRD	13	.415	2.753	5.399	7.601
TOR	2MM9105WICRD	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUH	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUL	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUL	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUL	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUM	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUM	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUM	13	.415	2.753	5.399	7.601
TOR	2MM9105WIDUM	13	.415	2.753	5.399	7.601
TOR	2MM9105WIPRG	13	.415	2.753	5.399	7.601
TOR	2MM9105WIQUM	13	.415	2.753	5.399	7.601
TOR	2MM9105WITUL	13	.415	2.753	5.399	7.601
TOR	2MM9105WOCRD	13	.415	2.753	5.397	7.603
TOR	2MM9105WOCRD	13	.415	2.753	5.397	7.603
TOR	2MM9106WI	14	.420	2.939	5.881	8.119
TOR	2MM9106WI5DU	14	.420	2.939	5.881	8.119
TOR	2MM9106WIC5	14	.420	2.939	5.881	8.119
TOR	2MM9106WIC5F	14	.420	2.939	5.881	8.119
TOR	2MM9106WICR	14	.420	2.939	5.881	8.119
TOR	2MM9106WICRD	14	.420	2.939	5.881	8.119
TOR	2MM9106WICRD	14	.420	2.939	5.881	8.119

TOR	2MM9106WICRD	14	.420	2.939	5.881	8.119
TOR	2MM9106WICRD	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUH	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUH	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUL	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUL	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUL	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUL	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUL	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUL	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUM	14	.420	2.939	5.881	8.119
TOR	2MM9106WIDUM	14	.420	2.939	5.881	8.119
TOR	2MM9106WIQUM	14	.420	2.939	5.881	8.119
TOR	2MM9106WITUM	14	.420	2.939	5.881	8.119
TOR	2MM9106WOCRD	14	.420	2.939	5.883	8.117
TOR	2MM9106WOCRD	14	.420	2.939	5.883	8.117
TOR	2MM9106WOCRD	14	.420	2.939	5.883	8.117
TOR	2MM9107WI	15	.421	2.979	6.317	8.683
TOR	2MM9107WI2TR	15	.421	2.979	6.317	8.683
TOR	2MM9107WIC1	15	.421	2.979	6.317	8.683
TOR	2MM9107WIC1F	15	.421	2.979	6.317	8.683
TOR	2MM9107WICR	15	.421	2.979	6.317	8.683
TOR	2MM9107WICRD	15	.421	2.979	6.317	8.683
TOR	2MM9107WICRL	15	.421	2.979	6.317	8.683
TOR	2MM9107WICRU	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUH	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUL	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUL	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUL	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUM	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUM	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUM	15	.421	2.979	6.317	8.683
TOR	2MM9107WIDUM	15	.421	2.979	6.317	8.683
TOR	2MM9107WOCRD	15	.421	2.979	6.318	8.682
TOR	2MM9107WOPDU	15	.421	2.979	6.318	8.682
TOR	2MM9107WOPDU	15	.421	2.979	6.318	8.682
TOR	2MM9108WI	16	.429	3.333	6.866	9.134
TOR	2MM9108WIC2	16	.429	3.333	6.866	9.134
TOR	2MM9108WICR	16	.429	3.333	6.866	9.134
TOR	2MM9108WICRD	16	.429	3.333	6.866	9.134
TOR	2MM9108WICRD	16	.429	3.333	6.866	9.134
TOR	2MM9108WICRD	16	.429	3.333	6.866	9.134
TOR	2MM9108WICRD	16	.429	3.333	6.866	9.134
TOR	2MM9108WICRT	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUH	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUH	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUL	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUL	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUL	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUL	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUM	16	.429	3.333	6.866	9.134
TOR	2MM9108WIDUM	16	.429	3.333	6.866	9.134
TOR	2MM9108WOCRD	16	.429	3.333	6.867	9.133
TOR	2MM9108WOCRD	16	.429	3.333	6.867	9.133

TOR	2MM9109WI	17	.430	3.368	7.306	9.694
TOR	2MM9109WIC2	17	.430	3.368	7.306	9.694
TOR	2MM9109WICRD	17	.430	3.368	7.306	9.694
TOR	2MM9109WICRD	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUA	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUC	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUH	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUH	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUH	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUL	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUL	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUL	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUL	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUL	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUM	17	.430	3.368	7.306	9.694
TOR	2MM9109WIDUM	17	.430	3.368	7.306	9.694
TOR	2MM9109WISUL	17	.430	3.368	7.306	9.694
TOR	2MM9109WIUL2	17	.430	3.368	7.306	9.694
TOR	2MM9110WI	18	.435	3.660	7.833	10.167
TOR	2MM9110WIC1	18	.435	3.660	7.833	10.167
TOR	2MM9110WICRD	18	.435	3.660	7.833	10.167
TOR	2MM9110WICRD	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUH	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUH	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUH	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUH	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUH	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUL	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUL	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUL	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUL	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUL	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUM	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUM	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUM	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUM	18	.435	3.660	7.833	10.167
TOR	2MM9110WIDUX	18	.435	3.660	7.833	10.167
TOR	2MM9110WIFS6	18	.435	3.660	7.833	10.167
TOR	2MM9110WIQUL	18	.435	3.660	7.833	10.167
TOR	2MM9110WIQUM	18	.435	3.660	7.833	10.167
TOR	2MM9110WITUH	18	.435	3.660	7.833	10.167
TOR	2MM9110WITUL	18	.435	3.660	7.833	10.167
TOR	2MM9110WOCRD	18	.435	3.660	7.836	10.164
TOR	2MM9110WOCRD	18	.435	3.660	7.836	10.164
TOR	2MM9111WI	18	.431	3.447	7.764	10.236
TOR	2MM9111WI3FS	18	.431	3.447	7.764	10.236
TOR	2MM9111WIC1	18	.431	3.447	7.764	10.236
TOR	2MM9111WICRD	18	.431	3.447	7.764	10.236
TOR	2MM9111WIDUH	18	.431	3.447	7.764	10.236
TOR	2MM9111WIDUL	18	.431	3.447	7.764	10.236
TOR	2MM9111WIDUL	18	.431	3.447	7.764	10.236
TOR	2MM9111WIDUL	18	.431	3.447	7.764	10.236
TOR	2MM9111WIDUL	18	.431	3.447	7.764	10.236
TOR	2MM9111WIDUM	18	.431	3.447	7.764	10.236

TOR	2MM9111WIFS6	18	.431	3.447	7.764	10.236
TOR	2MM9111WIFTH	18	.431	3.447	7.764	10.236
TOR	2MM9111WISUL	18	.431	3.447	7.764	10.236
TOR	2MM9111WITHF	18	.431	3.447	7.764	10.236
TOR	2MM9111WITMF	18	.431	3.447	7.764	10.236
TOR	2MM9112WI	19	.436	3.693	8.280	10.720
TOR	2MM9112WIC2	19	.436	3.693	8.280	10.720
TOR	2MM9112WICR	19	.436	3.693	8.280	10.720
TOR	2MM9112WICRD	19	.436	3.693	8.280	10.720
TOR	2MM9112WICRD	19	.436	3.693	8.280	10.720
TOR	2MM9112WICRD	19	.436	3.693	8.280	10.720
TOR	2MM9112WICRD	19	.436	3.693	8.280	10.720
TOR	2MM9112WICRD	19	.436	3.693	8.280	10.720
TOR	2MM9112WICRQ	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUH	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUH	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUM	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUM	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUM	19	.436	3.693	8.280	10.720
TOR	2MM9112WIDUM	19	.436	3.693	8.280	10.720
TOR	2MM9112WIMBR	19	.436	3.693	8.280	10.720
TOR	2MM9112WIQUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WISUM	19	.436	3.693	8.280	10.720
TOR	2MM9112WITUL	19	.436	3.693	8.280	10.720
TOR	2MM9112WITUM	19	.436	3.693	8.280	10.720
TOR	2MM9112WITUX	19	.436	3.693	8.280	10.720
TOR	2MM9113WI	20	.440	3.939	8.794	11.206
TOR	2MM9113WIC2	20	.440	3.939	8.793	11.207
TOR	2MM9113WICRD	20	.440	3.939	8.793	11.207
TOR	2MM9113WICRD	20	.440	3.939	8.793	11.207
TOR	2MM9113WICRD	20	.440	3.939	8.793	11.207
TOR	2MM9113WICRQ	20	.440	3.939	8.793	11.207
TOR	2MM9113WICRT	20	.440	3.939	8.793	11.207
TOR	2MM9113WICRT	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUH	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUH	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUL	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUL	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUL	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUL	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUL	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUM	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUM	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUM	20	.440	3.939	8.793	11.207
TOR	2MM9113WIDUM	20	.440	3.939	8.793	11.207
TOR	2MM9113WIQNT	20	.440	3.939	8.793	11.207
TOR	2MM9113WIQUI	20	.440	3.939	8.793	11.207
TOR	2MM9113WISUM	20	.440	3.939	8.793	11.207

TOR	2MM9113WITUH	20	.440	3.939	8.793	11.207
TOR	2MM9113WITUL	20	.440	3.939	8.793	11.207
TOR	2MM9113WITUM	20	.440	3.939	8.793	11.207
TOR	2MM9113WOCRD	20	.440	3.940	8.795	11.205
TOR	2MM9113WOCRD	20	.440	3.940	8.795	11.205
TOR	2MM9114WI	19	.436	3.718	8.288	10.712
TOR	2MM9114WICRD	19	.436	3.718	8.288	10.712
TOR	2MM9114WICRD	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUE	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUH	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUH	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUH	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUH	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUH	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUH	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUM	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUM	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUM	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUM	19	.436	3.718	8.288	10.712
TOR	2MM9114WIDUM	19	.436	3.718	8.288	10.712
TOR	2MM9114WIF3	19	.436	3.718	8.288	10.712
TOR	2MM9114WIFS2	19	.436	3.718	8.288	10.712
TOR	2MM9114WIFS2	19	.436	3.718	8.288	10.712
TOR	2MM9114WIFS3	19	.436	3.718	8.288	10.712
TOR	2MM9114WIFS6	19	.436	3.718	8.288	10.712
TOR	2MM9114WIPRJ	19	.436	3.718	8.288	10.712
TOR	2MM9114WIQLA	19	.436	3.718	8.288	10.712
TOR	2MM9114WIQLA	19	.436	3.718	8.288	10.712
TOR	2MM9114WIQUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WIQUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WITUH	19	.436	3.718	8.288	10.712
TOR	2MM9114WITUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WITUL	19	.436	3.718	8.288	10.712
TOR	2MM9114WITUM	19	.436	3.718	8.288	10.712
TOR	2MM9115WI	20	.440	3.931	8.792	11.208
TOR	2MM9115WICRD	20	.440	3.931	8.792	11.208
TOR	2MM9115WICRD	20	.440	3.931	8.792	11.208
TOR	2MM9115WICRQ	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUH	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUH	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUL	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUL	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUL	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUL	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUL	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUM	20	.440	3.931	8.792	11.208
TOR	2MM9115WIDUM	20	.440	3.931	8.792	11.208

TOR	2MM9115WIF3	20	.440	3.931	8.792	11.208
TOR	2MM9115WIFS2	20	.440	3.931	8.792	11.208
TOR	2MM9115WIQUH	20	.440	3.931	8.792	11.208
TOR	2MM9116WI	20	.437	3.737	8.730	11.270
TOR	2MM9116WIC2	20	.437	3.737	8.730	11.270
TOR	2MM9116WIC2T	20	.437	3.737	8.730	11.270
TOR	2MM9116WICRD	20	.437	3.737	8.730	11.270
TOR	2MM9116WICRD	20	.437	3.737	8.730	11.270
TOR	2MM9116WICRD	20	.437	3.737	8.730	11.270
TOR	2MM9116WICRT	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUC	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUC	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUC	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUH	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUH	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUH	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUM	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUM	20	.437	3.737	8.730	11.270
TOR	2MM9116WIDUM	20	.437	3.737	8.730	11.270
TOR	2MM9116WIFS2	20	.437	3.737	8.730	11.270
TOR	2MM9116WIFS2	20	.437	3.737	8.730	11.270
TOR	2MM9116WIFS2	20	.437	3.737	8.730	11.270
TOR	2MM9116WIFS6	20	.437	3.737	8.730	11.270
TOR	2MM9116WISUL	20	.437	3.737	8.730	11.270
TOR	2MM9116WITBL	20	.437	3.737	8.730	11.270
TOR	2MM9116WITUH	20	.437	3.737	8.730	11.270
TOR	2MM9116WITUM	20	.437	3.737	8.730	11.270
TOR	2MM9117WI	21	.440	3.933	9.231	11.769
TOR	2MM9117WICR	21	.440	3.933	9.231	11.769
TOR	2MM9117WICRD	21	.440	3.933	9.231	11.769
TOR	2MM9117WICRD	21	.440	3.933	9.231	11.769
TOR	2MM9117WICRD	21	.440	3.933	9.231	11.769
TOR	2MM9117WICRD	21	.440	3.933	9.231	11.769
TOR	2MM9117WICRT	21	.440	3.933	9.231	11.769
TOR	2MM9117WIDUH	21	.440	3.933	9.231	11.769
TOR	2MM9117WIDUH	21	.440	3.933	9.231	11.769
TOR	2MM9117WIDUL	21	.440	3.933	9.231	11.769
TOR	2MM9117WIDUL	21	.440	3.933	9.231	11.769
TOR	2MM9117WIDUL	21	.440	3.933	9.231	11.769
TOR	2MM9117WIDUM	21	.440	3.933	9.231	11.769
TOR	2MM9117WIDUM	21	.440	3.933	9.231	11.769
TOR	2MM9117WIFS2	21	.440	3.933	9.231	11.769
TOR	2MM9117WIFS2	21	.440	3.933	9.231	11.769
TOR	2MM9117WITUH	21	.440	3.933	9.231	11.769
TOR	2MM9117WITUM	21	.440	3.933	9.231	11.769
TOR	2MM9118WI	20	.437	3.751	8.733	11.267
TOR	2MM9118WICR	20	.437	3.751	8.733	11.267

TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRD	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRQ	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRQ	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRQ	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRS	20	.437	3.751	8.733	11.267
TOR	2MM9118WICRT	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUH	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUH	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUH	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUM	20	.437	3.751	8.733	11.267
TOR	2MM9118WIDUM	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS2	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS2	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS2	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS2	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS2	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS2	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS6	20	.437	3.751	8.733	11.267
TOR	2MM9118WIFS6	20	.437	3.751	8.733	11.267
TOR	2MM9118WIQM	20	.437	3.751	8.733	11.267
TOR	2MM9118WIQUA	20	.437	3.751	8.733	11.267
TOR	2MM9118WIQUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WIQX0	20	.437	3.751	8.733	11.267
TOR	2MM9118WISUL	20	.437	3.751	8.733	11.267
TOR	2MM9118WISUM	20	.437	3.751	8.733	11.267
TOR	2MM9118WITLE	20	.437	3.751	8.733	11.267
TOR	2MM9118WITLF	20	.437	3.751	8.733	11.267
TOR	2MM9118WITLF	20	.437	3.751	8.733	11.267
TOR	2MM9118WITRI	20	.437	3.751	8.733	11.267
TOR	2MM9118WITRI	20	.437	3.751	8.733	11.267
TOR	2MM9118WITRI	20	.437	3.751	8.733	11.267
TOR	2MM9118WITRI	20	.437	3.751	8.733	11.267
TOR	2MM9118WITUM	20	.437	3.751	8.733	11.267
TOR	2MM9119WI	21	.439	3.920	9.225	11.775
TOR	2MM9119WICRD	21	.439	3.920	9.225	11.775
TOR	2MM9119WIDUL	21	.439	3.920	9.225	11.775
TOR	2MM9119WIFS6	21	.439	3.920	9.225	11.775
TOR	2MM9119WIQLX	21	.439	3.920	9.225	11.775

TOR	2MM9120WI	22	.442	4.088	9.718	12.282
TOR	2MM9120WICR	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRD	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRD	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRD	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRD	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRD	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRQ	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRQ	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRQ	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRQ	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRS	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRT	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRT	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRT	22	.442	4.088	9.718	12.282
TOR	2MM9120WICRT	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUH	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUH	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIDUM	22	.442	4.088	9.718	12.282
TOR	2MM9120WIFS2	22	.442	4.088	9.718	12.282
TOR	2MM9120WIFS2	22	.442	4.088	9.718	12.282
TOR	2MM9120WIFS2	22	.442	4.088	9.718	12.282
TOR	2MM9120WIFS6	22	.442	4.088	9.718	12.282
TOR	2MM9120WIQUA	22	.442	4.088	9.718	12.282
TOR	2MM9120WIQUA	22	.442	4.088	9.718	12.282
TOR	2MM9120WIQUA	22	.442	4.088	9.718	12.282
TOR	2MM9120WIQUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIQUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIQUL	22	.442	4.088	9.718	12.282
TOR	2MM9120WIQUM	22	.442	4.088	9.718	12.282
TOR	2MM9120WITBM	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITRI	22	.442	4.088	9.718	12.282
TOR	2MM9120WITUM	22	.442	4.088	9.718	12.282
TOR	2MM9121WI	21	.439	3.917	9.225	11.775
TOR	2MM9121WICRA	21	.439	3.917	9.225	11.775
TOR	2MM9121WICRC	21	.439	3.917	9.225	11.775
TOR	2MM9121WICRD	21	.439	3.917	9.225	11.775
TOR	2MM9121WICRD	21	.439	3.917	9.225	11.775
TOR	2MM9121WICRD	21	.439	3.917	9.225	11.775
TOR	2MM9121WICRD	21	.439	3.917	9.225	11.775
TOR	2MM9121WICRT	21	.439	3.917	9.225	11.775

TOR	2MM9122WI	22	.440	3.950	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRD	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRF	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRF	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRF	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRS	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRT	22	.440	3.951	9.675	12.325
TOR	2MM9122WICRT	22	.440	3.951	9.675	12.325
TOR	2MM9122WIDUL	22	.440	3.951	9.675	12.325
TOR	2MM9122WIDUM	22	.440	3.951	9.675	12.325
TOR	2MM9124WI	23	.444	4.242	10.208	12.792
TOR	2MM9124WICR	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRD	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRD	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRD	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRD	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRD	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRD	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRQ	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRQ	23	.444	4.241	10.208	12.792
TOR	2MM9124WICRQ	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUH	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUH	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUM	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUM	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUM	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUM	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUM	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUM	23	.444	4.241	10.208	12.792
TOR	2MM9124WIDUX	23	.444	4.241	10.208	12.792
TOR	2MM9124WIFFS	23	.444	4.241	10.208	12.792
TOR	2MM9124WIFS2	23	.444	4.241	10.208	12.792
TOR	2MM9124WIFS2	23	.444	4.241	10.208	12.792
TOR	2MM9124WIFS6	23	.444	4.241	10.208	12.792
TOR	2MM9124WIQLF	23	.444	4.241	10.208	12.792
TOR	2MM9124WIQNT	23	.444	4.241	10.208	12.792
TOR	2MM9124WIQUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WIQUL	23	.444	4.241	10.208	12.792

TOR	2MM9124WIQUL	23	.444	4.241	10.208	12.792
TOR	2MM9124WNDUL	23	.444	4.241	10.208	12.792
TOR	2MM9126WI	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRD	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRD	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRD	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRD	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRD	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRD	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRE	21	.440	3.939	9.231	11.769
TOR	2MM9126WICRQ	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUH	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUH	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUH	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUL	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUL	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUL	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUM	21	.440	3.939	9.231	11.769
TOR	2MM9126WIDUM	21	.440	3.939	9.231	11.769
TOR	2MM9126WIFS2	21	.440	3.939	9.231	11.769
TOR	2MM9126WIFS2	21	.440	3.939	9.231	11.769
TOR	2MM9126WITLF	21	.440	3.939	9.231	11.769
TOR	2MM9128WI	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRD	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRD	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRD	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRD	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRD	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRD	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRF	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRF	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRQ	22	.443	4.185	9.747	12.253
TOR	2MM9128WICRS	22	.443	4.185	9.747	12.253
TOR	2MM9130WI	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRD	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRD	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRD	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRD	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRD	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRD	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRD	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRF	22	.443	4.164	9.741	12.259
TOR	2MM9130WICRS	22	.443	4.164	9.741	12.259
TOR	2MM9132WI	22	.443	4.145	9.736	12.264
TOR	2MM9132WICRD	22	.442	4.145	9.736	12.264
TOR	2MM9132WICRD	22	.442	4.145	9.736	12.264
TOR	2MM9132WICRD	22	.442	4.145	9.736	12.264
TOR	2MM9132WICRF	22	.442	4.145	9.736	12.264
TOR	2MM9134WI	22	.439	3.925	9.666	12.334
TOR	2MM9134WICRD	22	.439	3.925	9.666	12.334
TOR	2MM9134WICRD	22	.439	3.925	9.666	12.334
TOR	2MM9134WICRD	22	.439	3.925	9.666	12.334
TOR	2MM9134WICRF	22	.439	3.925	9.666	12.334
TOR	2MM9136WI	20	.437	3.751	8.733	11.267

TOR	2MM9140WI	20	.437	3.765	8.738	11.262
TOR	2MM9140WICRD	20	.437	3.764	8.738	11.262
TOR	2MM9140WICRD	20	.437	3.764	8.738	11.262
TOR	2MM9140WICRD	20	.437	3.764	8.738	11.262
TOR	2MM9140WICRQ	20	.437	3.764	8.738	11.262
TOR	2MM9300WI	12	.405	2.429	4.865	7.135
TOR	2MM9301WI	13	.405	2.428	5.264	7.736
TOR	2MM9301WICRD	13	.415	2.754	5.401	7.599
TOR	2MM9302WI	13	.420	2.934	5.465	7.535
TOR	2MM9303WI	15	.427	3.220	6.407	8.593
TOR	2MM9304WI	14	.419	2.914	5.872	8.128
TOR	2MM9304WICRD	14	.419	2.914	5.872	8.128
TOR	2MM9304WICRD	14	.419	2.914	5.872	8.128
TOR	2MM9304WNCRD	14	.419	2.914	5.872	8.128
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRD	14	.421	2.917	5.887	8.113
TOR	2MM9304WOCRF	14	.421	2.917	5.887	8.113
TOR	2MM9305WI	17	.431	3.451	7.335	9.665
TOR	2MM9305WICRD	17	.431	3.451	7.335	9.665
TOR	2MM9305WICRD	17	.431	3.451	7.335	9.665
TOR	2MM9305WICRD	17	.431	3.451	7.335	9.665
TOR	2MM9305WIDUL	17	.431	3.451	7.335	9.665
TOR	2MM9305WOCRD	17	.431	3.451	7.335	9.665
TOR	2MM9306WI	19	.440	3.985	8.367	10.633
TOR	2MM9306WICRD	19	.440	3.985	8.367	10.633
TOR	2MM9306WICRD	19	.440	3.985	8.367	10.633
TOR	2MM9306WIDUL	19	.440	3.985	8.367	10.633
TOR	2MM9307WI	19	.441	3.992	8.370	10.630
TOR	2MM9307WIC1C	19	.440	3.992	8.370	10.630
TOR	2MM9307WICRD	19	.440	3.992	8.370	10.630
TOR	2MM9307WICRD	19	.440	3.992	8.370	10.630
TOR	2MM9308WI	19	.440	3.958	8.359	10.641
TOR	2MM9308WICRD	19	.440	3.958	8.359	10.641
TOR	2MM9308WICRD	19	.440	3.958	8.359	10.641
TOR	2MM9308WICRD	19	.440	3.958	8.359	10.641
TOR	2MM9308WICRQ	19	.440	3.958	8.359	10.641
TOR	2MM9308WIDUL	19	.440	3.958	8.359	10.641
TOR	2MM9309WI	21	.446	4.397	9.361	11.639
TOR	2MM9309WICRD	21	.446	4.397	9.361	11.639
TOR	2MM9309WICRD	21	.446	4.397	9.361	11.639
TOR	2MM9309WICRQ	21	.446	4.397	9.361	11.639
TOR	2MM9310WI	23	.450	4.755	10.345	12.655
TOR	2MM9310WICRD	23	.450	4.755	10.345	12.655
TOR	2MM9310WICRD	23	.450	4.755	10.345	12.655
TOR	2MM9310WICRD	23	.450	4.755	10.345	12.655
TOR	2MM9310WICRQ	23	.450	4.755	10.345	12.655
TOR	2MM9310WICRT	23	.450	4.755	10.345	12.655

TOR	2MM9310WICRT	23	.450	4.755	10.345	12.655
TOR	2MM9311WI	23	.449	4.675	10.326	12.674
TOR	2MM9311WICRD	23	.452	4.681	10.398	12.602
TOR	2MM9312WI	25	.452	5.029	11.312	13.688
TOR	2MM9312WICRD	25	.452	5.029	11.312	13.688
TOR	2MM9312WICRD	25	.452	5.029	11.312	13.688
TOR	2MM9313WI	27	.456	5.382	12.300	14.700
TOR	2MM9313WICRD	27	.456	5.382	12.300	14.700
TOR	2MM9313WICRD	27	.456	5.382	12.300	14.700
TOR	2MM9313WICRD	27	.456	5.382	12.300	14.700
TOR	2MM9313WICRD	27	.456	5.382	12.300	14.700
TOR	2MM9313WICRQ	27	.456	5.382	12.300	14.700
TOR	2MM9313WICRQ	27	.456	5.382	12.300	14.700
TOR	2MM9313WICRS	27	.456	5.382	12.300	14.700
TOR	2MM9314WI	24	.450	4.820	10.809	13.191
TOR	2MM9314WICR	24	.450	4.820	10.809	13.191
TOR	2MM9314WICRD	24	.450	4.820	10.809	13.191
TOR	2MM9314WICRD	24	.450	4.820	10.809	13.191
TOR	2MM9314WICRT	24	.450	4.820	10.809	13.191
TOR	2MM9315WI	25	.453	5.109	11.328	13.672
TOR	2MM9315WICRD	25	.453	5.109	11.328	13.672
TOR	2MM9315WICRD	25	.453	5.109	11.328	13.672
TOR	2MM9315WICRD	25	.453	5.109	11.328	13.672
TOR	2MM9315WICRS	25	.453	5.109	11.328	13.672
TOR	2MM9315WICRS	25	.453	5.109	11.328	13.672
TOR	2MM9316WI	27	.456	5.397	12.301	14.699
TOR	2MM9316WICR	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRD	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRD	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRD	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRD	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRD	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRD	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRS	27	.456	5.397	12.301	14.699
TOR	2MM9316WICRS	27	.456	5.397	12.301	14.699
TOR	2MM9317WI	26	.455	5.337	11.832	14.168
TOR	2MM9317WICR	26	.455	5.337	11.832	14.168
TOR	2MM9317WICRD	26	.455	5.337	11.832	14.168
TOR	2MM9318WI	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRD	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRD	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRD	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRD	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRD	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRD	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRQ	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRS	26	.454	5.164	11.796	14.204
TOR	2MM9318WICRT	26	.454	5.164	11.796	14.204
TOR	2MM9319WI	28	.456	5.409	12.761	15.239
TOR	2MM9320WI	29	.458	5.775	13.297	15.703
TOR	2MM9322WI	31	.462	6.262	14.313	16.687
TOR	2MM9324WI	30	.460	5.944	13.789	16.211
TOR	2MM9326WI	30	.458	5.103	13.739	16.261

TOR	2MM9328WI	32	.461	6.076	14.737	17.263
TOR	2MM9328WICRD	32	.461	6.076	14.737	17.263
TOR	2MM9328WIPRJ	32	.461	6.076	14.737	17.263
TOR	2MM9328WIPRJ	32	.461	6.076	14.737	17.263
TOR	2MM9330WI	27	.453	5.109	12.235	14.765
TOR	2MM9340WICRD	27	.452	4.993	12.206	14.794
TOR	2MM9340WICRD	27	.452	4.993	12.206	14.794
TOR	2MM9340WICRQ	27	.452	4.993	12.206	14.794
TOR	2MM9340WICRQ	27	.452	4.993	12.206	14.794
TOR	2MM9340WICRS	27	.452	4.993	12.206	14.794
TOR	2MM9350WOCRD	30	.456	5.424	13.694	16.306
TOR	2MM9350WOCRD	30	.456	5.424	13.694	16.306
TOR	2MM9350WOCRQ	30	.456	5.424	13.694	16.306
TOR	2MM9350WOCRQ	30	.456	5.424	13.694	16.306
TOR	2MM9504WICR	12	.412	2.615	4.939	7.061
TOR	2MM9504WICRD	12	.412	2.615	4.939	7.061
TOR	2MM9504WICRD	12	.412	2.615	4.939	7.061
TOR	2MM9504WICRD	12	.412	2.615	4.939	7.061
TOR	2MM9504WICRD	12	.412	2.615	4.939	7.061
TOR	2MM9504WICRF	12	.412	2.615	4.939	7.061
TOR	2MM9504WICRF	12	.412	2.615	4.939	7.061
TOR	2MM9506WICR	15	.426	3.157	6.385	8.615
TOR	2MM9506WICRD	15	.426	3.157	6.385	8.615
TOR	2MM9506WICRD	15	.426	3.157	6.385	8.615
TOR	2MM9506WICRF	15	.426	3.157	6.385	8.615
TOR	2MM9508WICR	16	.425	3.134	6.796	9.204
TOR	2MM9508WICRD	16	.425	3.134	6.796	9.204
TOR	2MM9508WICRD	16	.425	3.134	6.796	9.204
TOR	2MM9508WICRF	16	.425	3.134	6.796	9.204
TOR	2MM9509WICRD	17	.426	3.210	7.250	9.750
TOR	2MM9509WICRD	17	.426	3.210	7.250	9.750
TOR	2MM9509WICRF	17	.426	3.210	7.250	9.750
TOR	2MM9510WICR	18	.432	3.478	7.774	10.226
TOR	2MM9510WICRD	18	.432	3.478	7.774	10.226
TOR	2MM9510WICRD	18	.432	3.478	7.774	10.226
TOR	2MM9510WICRF	18	.432	3.478	7.774	10.226
TOR	2MM9511WICR	18	.431	3.447	7.765	10.236
TOR	2MM9511WICRD	18	.431	3.447	7.765	10.236
TOR	2MM9511WICRD	18	.431	3.447	7.765	10.236
TOR	2MM9511WICRD	18	.431	3.447	7.765	10.236
TOR	2MM9511WICRD	18	.431	3.447	7.765	10.236
TOR	2MM9511WICRF	18	.431	3.447	7.765	10.236
TOR	2MM9511WICRF	18	.431	3.447	7.765	10.236
TOR	2MM9512WICRD	19	.433	3.535	8.227	10.773
TOR	2MM9512WICRD	19	.433	3.535	8.227	10.773
TOR	2MM9512WICRD	19	.433	3.535	8.227	10.773
TOR	2MM9512WICRD	19	.433	3.535	8.227	10.773
TOR	2MM99301WN	14	.437	3.720	6.119	7.881
TOR	2MM99302WN	16	.439	3.894	7.030	8.970
TOR	2MM99303WN	17	.443	4.175	7.537	9.463
TOR	2MM99304WN	17	.439	3.931	7.473	9.527
TOR	2MM99305WN	20	.448	4.640	8.972	11.028
TOR	2MM99306WN	23	.455	5.346	10.471	12.529
TOR	2MM99307WN	25	.457	5.628	11.433	13.567

TOR	2MM99308WN	24	.455	5.311	10.921	13.079
TOR	2MM99309WN	27	.459	5.893	12.405	14.595
TOR	2MM99310WN	29	.462	6.368	13.410	15.590
TOR	2MM99311WN	29	.460	6.036	13.350	15.650
TOR	2MM99312WN	31	.463	6.489	14.356	16.644
TOR	2MM99313WN	33	.465	6.941	15.360	17.640
TOR	2MM99314WN	32	.464	6.658	14.848	17.152
TOR	2MM99315WN	34	.466	7.054	15.844	18.156
TOR	2MM99316WN	36	.468	7.449	16.840	19.160
TOR	2MM99317WN	35	.466	7.142	16.324	18.676
TOR	2MM99318WN	36	.468	7.493	16.846	19.154
TOR	2MM99319WN	38	.469	7.844	17.836	20.164
TOR	2MM99320WN	37	.468	7.528	17.319	19.681
TOR	2MM99321NN	39	.469	7.845	18.305	20.696
TOR	2MM99322WN	40	.471	8.161	18.822	21.178
TOR	2MM99324WN	40	.470	8.130	18.817	21.183
TOR	2MM99326WN	38	.468	7.481	17.797	20.203
TOR	2MM99328WN	40	.470	7.967	18.811	21.189
TOR	2MM99330WN	39	.468	7.528	18.254	20.746
TOR	2MMC200WICRD	8	.368	1.673	2.940	5.060
TOR	2MMC205WIDUL	12	.401	2.335	4.810	7.190
TOR	2MMC207WICRD	12	.400	2.311	4.798	7.202
TOR	2MMC207WIDUL	12	.400	2.311	4.798	7.202
TOR	2MMC208WICRD	11	.398	2.264	4.377	6.623
TOR	2MMC208WICRD	11	.398	2.264	4.377	6.623
TOR	2MMC208WOMBR	9	.400	2.267	3.595	5.405
TOR	2MMC209WIDUA	13	.406	2.468	5.274	7.726
TOR	2MMC209WIDUA	13	.406	2.468	5.274	7.726
TOR	2MMC210WICRD	18	.431	3.447	7.764	10.236
TOR	2MMC211WICRD	14	.411	2.626	5.753	8.248
TOR	2MMC211WIDUA	14	.411	2.626	5.753	8.248
TOR	2MMC211WIDUA	14	.411	2.626	5.753	8.248
TOR	2MMC213WIDUL	14	.413	2.691	5.782	8.218
TOR	2MMC9107WICR	15	.421	2.979	6.317	8.683
TOR	2MMC9111WIC1	18	.431	3.447	7.764	10.236
TOR	2MMC9112WICR	19	.436	3.693	8.280	10.720
TOR	2MMC9112WIDU	19	.436	3.693	8.280	10.720
TOR	2MMC9112WIDU	19	.436	3.693	8.280	10.720
TOR	2MMC9112WISU	19	.436	3.693	8.280	10.720
TOR	2MMC9113WIDU	20	.440	3.939	8.793	11.207
TOR	2MMC9113WIDU	20	.440	3.939	8.793	11.207
TOR	2MMC9114WICR	19	.436	3.718	8.288	10.712
TOR	2MMC9116WICR	20	.437	3.737	8.730	11.270
TOR	2MMC9118WICR	20	.437	3.751	8.733	11.267
TOR	2MMC9118WIQA	20	.437	3.751	8.733	11.267
TOR	2MMC9118WIQU	20	.437	3.751	8.733	11.267
TOR	2MMC9120WNMS	22	.442	4.088	9.717	12.283
TOR	2MMC9305WICR	17	.431	3.451	7.335	9.665
TOR	2MMC9307WICR	19	.440	3.992	8.370	10.630
TOR	2MMC9315WICR	25	.453	5.109	11.328	13.672
TOR	2MMC9318WICR	26	.454	5.164	11.796	14.204
TOR	2MMF/2MM212W	14	.410	2.590	5.737	8.263
TOR	2MMF212WIFS2	14	.410	2.590	5.737	8.263
TOR	2MMF2MM9114W	19	.436	3.718	8.288	10.712

TOR	2MMF2MM9116W	20	.437	3.737	8.730	11.270
TOR	2MMF2MM9116W	20	.437	3.737	8.730	11.270
TOR	2MMF2MM9120W	22	.442	4.088	9.718	12.282
TOR	2MMF2MM9120W	22	.442	4.088	9.718	12.282
TOR	2MMF2MM9511W	18	.431	3.447	7.765	10.236
TOR	2MMF9110PMM9	18	.435	3.660	7.833	10.167
TOR	2MMF9110WICR	18	.435	3.660	7.833	10.167
TOR	2MMF9111WITT	18	.431	3.447	7.764	10.236
TOR	2MMF9114WIFS	19	.436	3.718	8.288	10.712
TOR	2MMF9116WIFS	20	.437	3.737	8.730	11.270
TOR	2MMF9120WIFS	22	.442	4.088	9.718	12.282
TOR	2MMF9511WICR	18	.431	3.447	7.765	10.236
TOR	2MMM9334	29	.456	5.435	13.221	15.779
TOR	2MMN99102WN	13	.419	2.882	5.443	7.557
TOR	2MMN99116WN	29	.459	5.830	13.306	15.694
TOR	2MMSN9318WIC	26	.454	5.164	11.796	14.204
TOR	2MMV209WIDUL	13	.406	2.468	5.274	7.726
TOR	2MMV209WIDUM	13	.406	2.468	5.274	7.726
TOR	2MMV210WIA2	14	.412	2.671	5.774	8.226
TOR	2MMV211WIDUL	14	.411	2.626	5.753	8.248
TOR	2MMV9104HXCR	12	.401	2.346	4.815	7.185
TOR	2MMV9105HXCR	13	.404	2.427	5.256	7.744
TOR	2MMV9106HXCR	13	.410	2.590	5.329	7.671
TOR	2MMV9106WIC5	14	.420	2.939	5.881	8.119
TOR	2MMV9107HXCR	15	.421	2.979	6.316	8.684
TOR	2MMV9108HXCR	16	.429	3.333	6.866	9.134
TOR	2MMV9108WIC2	16	.429	3.333	6.866	9.134
TOR	2MMV9109HXCR	15	.423	3.076	6.352	8.648
TOR	2MMV9109WIDU	17	.430	3.368	7.306	9.694
TOR	2MMV9110HXCR	16	.429	3.344	6.869	9.131
TOR	2MMV9111HXCR	24	.447	4.516	10.733	13.267
TOR	2MMV9112HXCR	25	.451	4.834	11.265	13.735
TOR	2MMV9113HXCR	25	.449	4.675	11.224	13.776
TOR	2MMV9113WIDU	20	.440	3.939	8.793	11.207
TOR	2MMV9114HXCR	25	.449	4.675	11.224	13.776
TOR	2MMV9114HXCR	25	.449	4.675	11.224	13.776
TOR	2MMV9114WIDU	19	.436	3.718	8.288	10.712
TOR	2MMV9114WIDU	19	.436	3.718	8.288	10.712
TOR	2MMV9115HXCR	26	.452	4.940	11.743	14.257
TOR	2MMV9116HXCR	25	.448	4.561	11.191	13.809
TOR	2MMV9116HXCR	25	.448	4.561	11.191	13.809
TOR	2MMV9118HXCR	28	.453	5.129	12.695	15.305
TOR	2MMV9124HXCR	24	.454	5.205	10.896	13.104
TOR	2MMV9324WI4C	30	.460	5.944	13.789	16.211
TOR	2MMV99101WN	13	.424	3.076	5.506	7.494
TOR	2MMV99101WNC	13	.424	3.076	5.506	7.494
TOR	2MMV99103WN	14	.427	3.205	5.971	8.029
TOR	2MMV99103WNC	12	.412	2.639	4.938	7.062
TOR	2MMV99103WNF	12	.412	2.639	4.938	7.062
TOR	2MMV99104WN	15	.426	3.183	6.391	8.609
TOR	2MMV99104WNC	11	.401	2.345	4.412	6.588
TOR	2MMV99104WNF	11	.401	2.345	4.412	6.588
TOR	2MMV99105WN	18	.437	3.759	7.866	10.134
TOR	2MMV99105WN-	13	.415	2.752	5.393	7.607

TOR	2MMV99105WNC	13	.415	2.752	5.393	7.607
TOR	2MMV99105WNF	13	.415	2.752	5.393	7.607
TOR	2MMV99106WN	21	.446	4.410	9.367	11.633
TOR	2MMV99106WNC	16	.429	3.324	6.861	9.139
TOR	2MMV99106WNF	16	.429	3.324	6.861	9.139
TOR	2MMV99107WN	21	.445	4.311	9.341	11.659
TOR	2MMV99107WNC	21	.445	4.311	9.341	11.659
TOR	2MMV99107WNC	21	.445	4.311	9.341	11.659
TOR	2MMV99107WNF	21	.445	4.311	9.341	11.659
TOR	2MMV99108WN	24	.451	4.895	10.830	13.170
TOR	2MMV99108WNC	24	.451	4.895	10.830	13.170
TOR	2MMV99108WNC	24	.451	4.895	10.830	13.170
TOR	2MMV99108WNF	24	.451	4.895	10.830	13.170
TOR	2MMV99109WN	23	.449	4.675	10.327	12.673
TOR	2MMV99109WNC	23	.449	4.675	10.327	12.673
TOR	2MMV99109WNC	23	.449	4.675	10.327	12.673
TOR	2MMV99109WNF	23	.449	4.675	10.327	12.673
TOR	2MMV99110WN	25	.453	5.073	11.323	13.677
TOR	2MMV99110WNC	25	.453	5.073	11.323	13.677
TOR	2MMV99110WNC	25	.453	5.073	11.323	13.677
TOR	2MMV99110WNC	25	.453	5.073	11.323	13.677
TOR	2MMV99110WNF	25	.453	5.073	11.323	13.677
TOR	2MMV99111WN	25	.452	5.029	11.312	13.688
TOR	2MMV99111WNC	25	.452	5.029	11.312	13.688
TOR	2MMV99111WNC	25	.452	5.029	11.312	13.688
TOR	2MMV99111WNF	25	.452	5.029	11.312	13.688
TOR	2MMV99112WN	26	.456	5.381	11.844	14.156
TOR	2MMV99112WN/	26	.456	5.381	11.844	14.156
TOR	2MMV99112WNC	26	.456	5.381	11.844	14.156
TOR	2MMV99112WNC	26	.456	5.381	11.844	14.156
TOR	2MMV99112WNC	26	.456	5.381	11.844	14.156
TOR	2MMV99112WND	26	.456	5.381	11.844	14.156
TOR	2MMV99112WNF	26	.456	5.381	11.844	14.156
TOR	2MMV99113WN	28	.458	5.734	12.831	15.169
TOR	2MMV99113WNC	28	.458	5.734	12.831	15.169
TOR	2MMV99113WNC	28	.458	5.734	12.831	15.169
TOR	2MMV99113WNC	28	.458	5.734	12.831	15.169
TOR	2MMV99113WNC	28	.458	5.734	12.831	15.169
TOR	2MMV99113WNC	28	.458	5.734	12.831	15.169
TOR	2MMV99113WND	28	.458	5.734	12.831	15.169
TOR	2MMV99113WNF	28	.458	5.734	12.831	15.169
TOR	2MMV99114WN	28	.457	5.628	12.809	15.191
TOR	2MMV99114WN/	19	.436	3.718	8.288	10.712
TOR	2MMV99114WNC	28	.458	5.628	12.809	15.191
TOR	2MMV99114WNC	28	.458	5.628	12.809	15.191
TOR	2MMV99114WNC	28	.458	5.628	12.809	15.191
TOR	2MMV99114WNC	28	.458	5.628	12.809	15.191
TOR	2MMV99114WNC	28	.458	5.628	12.809	15.191
TOR	2MMV99114WNC	28	.458	5.628	12.809	15.191
TOR	2MMV99114WND	28	.458	5.628	12.809	15.191
TOR	2MMV99114WNF	28	.458	5.628	12.809	15.191
TOR	2MMV99115WN	30	.460	6.012	13.804	16.196
TOR	2MMV99115WNC	30	.460	6.012	13.804	16.196
TOR	2MMV99115WNC	30	.460	6.012	13.804	16.196

TOR	2MMV99115WNF	30	.460	6.012	13.804	16.196
TOR	2MMV99116WN/	29	.459	5.830	13.306	15.694
TOR	2MMV99116WNC	29	.459	5.830	13.306	15.694
TOR	2MMV99116WNC	29	.459	5.830	13.306	15.694
TOR	2MMV99116WND	29	.459	5.830	13.306	15.694
TOR	2MMV99116WNF	29	.459	5.830	13.306	15.694
TOR	2MMV99117WN	31	.461	6.131	14.286	16.714
TOR	2MMV99117WNC	31	.461	6.131	14.286	16.714
TOR	2MMV99117WNC	31	.461	6.131	14.286	16.714
TOR	2MMV99117WNC	31	.461	6.131	14.286	16.714
TOR	2MMV99117WNC	31	.461	6.131	14.286	16.714
TOR	2MMV99117WNC	31	.461	6.131	14.286	16.714
TOR	2MMV99118WN	28	.457	5.530	12.786	15.214
TOR	2MMV99118WNC	28	.457	5.530	12.786	15.214
TOR	2MMV99118WNC	28	.457	5.530	12.786	15.214
TOR	2MMV99118WNC	28	.457	5.530	12.786	15.214
TOR	2MMV99118WNC	28	.457	5.530	12.786	15.214
TOR	2MMV99119WN	29	.458	5.774	13.295	15.705
TOR	2MMV99120WN	31	.460	6.071	14.273	16.727
TOR	2MMV99120WNC	31	.460	6.071	14.274	16.726
TOR	2MMV99120WNC	31	.460	6.071	14.274	16.726
TOR	2MMV99120WND	31	.460	6.071	14.274	16.726
TOR	2MMV99120WNF	31	.460	6.071	14.274	16.726
TOR	2MMV99120WNF	31	.460	6.071	14.274	16.726
TOR	2MMV99121WN	30	.460	5.923	13.784	16.216
TOR	2MMV99122WN	30	.459	5.839	13.767	16.233
TOR	2MMV99122WNF	30	.459	5.839	13.767	16.233
TOR	2MMV99124WN	32	.462	6.262	14.772	17.228
TOR	2MMV99124WNC	32	.462	6.262	14.772	17.228
TOR	2MMV99124WNC	32	.462	6.262	14.772	17.228
TOR	2MMV99124WND	32	.462	6.262	14.772	17.228
TOR	2MMV99124WNF	32	.462	6.262	14.772	17.228
TOR	2MMV99124WNF	32	.462	6.262	14.772	17.228
TOR	2MMV99124WNQ	32	.462	6.262	14.772	17.228
TOR	2MMV99124WNT	32	.462	6.262	14.772	17.228
TOR	2MMV99126WN	32	.461	6.136	14.748	17.252
TOR	2MMV99126WNC	32	.461	6.136	14.748	17.252
TOR	2MMV99126WNC	32	.461	6.136	14.748	17.252
TOR	2MMV99126WNC	32	.461	6.136	14.748	17.252
TOR	2MMV99129WN	34	.463	6.524	15.748	18.252
TOR	2MMV99130WN	33	.461	6.234	15.229	17.771
TOR	2MMV99311WNC	29	.460	6.036	13.350	15.650
TOR	2MMV99313WNC	33	.464	6.938	15.317	17.683
TOR	2MMV99313WNC	33	.464	6.938	15.317	17.683
TOR	2MMV99313WNC	33	.464	6.938	15.317	17.683
TOR	2MMV99313WNC	33	.464	6.938	15.317	17.683
TOR	2MMV99313WNC	33	.464	6.938	15.317	17.683
TOR	2MMV99313WNC	33	.464	6.938	15.317	17.683
TOR	2MMV99313WNC	33	.464	6.938	15.317	17.683
TOR	2MMV99326WNC	38	.468	7.481	17.797	20.203
TOR	2MMV99328WNC	40	.470	7.967	18.811	21.189
TOR	2MMVC208WICR	11	.398	2.264	4.377	6.623
TOR	2MMVC9104HXC	12	.401	2.346	4.815	7.185
TOR	2MMVC9105HXC	13	.404	2.427	5.256	7.744

TOR	2MMVC9106HXC	13	.410	2.590	5.329	7.671
TOR	2MMVC9107HXC	15	.421	2.979	6.316	8.684
TOR	2MMVC9108HXC	16	.429	3.333	6.866	9.134
TOR	2MMVC9108HXC	16	.429	3.333	6.866	9.134
TOR	2MMVC9109HXC	15	.423	3.076	6.352	8.648
TOR	2MMVC9110HXC	16	.429	3.344	6.869	9.131
TOR	2MMVC9111HXC	24	.447	4.516	10.733	13.267
TOR	2MMVC9112HXC	25	.451	4.834	11.265	13.735
TOR	2MMVC9113HXC	25	.449	4.675	11.224	13.776
TOR	2MMVC9114HXC	25	.449	4.675	11.224	13.776
TOR	2MMVC9115HXC	26	.452	4.940	11.743	14.257
TOR	2MMVC9116HXC	25	.448	4.561	11.191	13.809
TOR	2MMVC9118HXC	28	.453	5.129	12.695	15.305
TOR	2MMVC9124HXC	24	.454	5.205	10.896	13.104
TOR	2MMVC99103WN	12	.412	2.639	4.938	7.062
TOR	2MMVC99103WN	12	.412	2.639	4.938	7.062
TOR	2MMVC99104WN	11	.401	2.345	4.412	6.588
TOR	2MMVC99104WN	11	.401	2.345	4.412	6.588
TOR	2MMVC99104WN	11	.401	2.345	4.412	6.588
TOR	2MMVC99105WN	13	.415	2.752	5.393	7.607
TOR	2MMVC99105WN	13	.415	2.752	5.393	7.607
TOR	2MMVC99105WN	13	.415	2.752	5.393	7.607
TOR	2MMVC99106WN	16	.429	3.324	6.861	9.139
TOR	2MMVC99106WN	16	.429	3.324	6.861	9.139
TOR	2MMVC99107WN	21	.445	4.311	9.341	11.659
TOR	2MMVC99107WN	21	.445	4.311	9.341	11.659
TOR	2MMVC99107WN	21	.445	4.311	9.341	11.659
TOR	2MMVC99107WN	21	.445	4.311	9.341	11.659
TOR	2MMVC99108WN	24	.451	4.895	10.830	13.170
TOR	2MMVC99108WN	24	.451	4.895	10.830	13.170
TOR	2MMVC99108WN	24	.451	4.895	10.830	13.170
TOR	2MMVC99108WN	24	.451	4.895	10.830	13.170
TOR	2MMVC99109WN	23	.449	4.675	10.327	12.673
TOR	2MMVC99109WN	23	.449	4.675	10.327	12.673
TOR	2MMVC99109WN	23	.449	4.675	10.327	12.673
TOR	2MMVC99110WN	25	.453	5.073	11.323	13.677
TOR	2MMVC99110WN	25	.453	5.073	11.323	13.677
TOR	2MMVC99110WN	25	.453	5.073	11.323	13.677
TOR	2MMVC99111WN	25	.452	5.029	11.312	13.688
TOR	2MMVC99111WN	25	.452	5.029	11.312	13.688
TOR	2MMVC99111WN	25	.452	5.029	11.312	13.688
TOR	2MMVC99112WN	26	.456	5.381	11.844	14.156
TOR	2MMVC99112WN	26	.456	5.381	11.844	14.156
TOR	2MMVC99112WN	26	.456	5.381	11.844	14.156
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99113WN	28	.458	5.734	12.831	15.169
TOR	2MMVC99114WN	28	.458	5.628	12.809	15.191
TOR	2MMVC99114WN	28	.458	5.628	12.809	15.191

TOR	2MMVC99114WN	28	.458	5.628	12.809	15.191
TOR	2MMVC99114WN	28	.458	5.628	12.809	15.191
TOR	2MMVC99114WN	28	.458	5.628	12.809	15.191
TOR	2MMVC99115WN	30	.460	6.012	13.804	16.196
TOR	2MMVC99115WN	30	.460	6.012	13.804	16.196
TOR	2MMVC99115WN	30	.460	6.012	13.804	16.196
TOR	2MMVC99115WN	30	.460	6.012	13.804	16.196
TOR	2MMVC99116WN	29	.459	5.830	13.306	15.694
TOR	2MMVC99116WN	29	.459	5.830	13.306	15.694
TOR	2MMVC99116WN	29	.459	5.830	13.306	15.694
TOR	2MMVC99118WN	28	.457	5.530	12.786	15.214
TOR	2MMVC99118WN	28	.457	5.530	12.786	15.214
TOR	2MMVC99118WN	28	.457	5.530	12.786	15.214
TOR	2MMVC99119WN	29	.458	5.774	13.295	15.705
TOR	2MMVC99120WN	31	.460	6.071	14.274	16.726
TOR	2MMVC99120WN	31	.460	6.071	14.274	16.726
TOR	2MMVC99122WN	30	.459	5.839	13.767	16.233
TOR	2MMVC99124WN	32	.462	6.262	14.772	17.228
TOR	2MMVC99124WN	32	.462	6.262	14.772	17.228
TOR	2MMX212WIDUL	14	.410	2.590	5.737	8.263
TOR	2MMX212WIDUL	14	.410	2.590	5.737	8.263
TOR	2MMX213WIDUL	14	.413	2.691	5.782	8.218
TOR	2MMX214WISUM	14	.414	2.708	5.790	8.210
TOR	2MMX9108WITM	16	.429	3.333	6.866	9.134
TOR	2MMX9113WITM	20	.440	3.939	8.793	11.207
TOR	2MMX9114WISU	19	.436	3.718	8.288	10.712
TOR	2MMX9115WITM	20	.440	3.931	8.792	11.208
TOR	2MMXC99105WN	13	.415	2.752	5.393	7.607
TOR	2MNNU4960W33	34	.466	7.247	15.833	18.167
TOR	2MNNU4968W33	38	.469	8.051	17.825	20.175
TOR	2V216WI-14DU	15	.416	2.806	6.247	8.753
TOR	2V216WI14CRF	15	.416	2.806	6.247	8.753
TOR	2V9118WI4CRD	20	.437	3.751	8.733	11.267
TOR	2V9118WI4CRF	20	.437	3.751	8.733	11.267
TOR	3/2MM9106WIC	14	.425	2.947	5.945	8.055
TOR	3/4 B/P10600	8	.382	1.992	3.052	4.948
TOR	3/4 B/P10600	8	.382	1.992	3.052	4.948
TOR	3/4 B/P10947	8	.382	1.992	3.052	4.948
TOR	3/4 B/P10947	8	.382	1.992	3.052	4.948
TOR	300BC02B3	11	.424	3.231	4.668	6.332
TOR	300BIAC809	83	.492	26.100	40.812	42.188
TOR	300BIAC809AA	83	.492	26.100	40.812	42.188
TOR	300BIC808AA3	111	.493	35.136	54.710	56.290
TOR	300BIC809B6	83	.490	26.098	40.705	42.295
TOR	300K	6	.341	1.416	2.047	3.953
TOR	300KDD	6	.341	1.416	2.047	3.953
TOR	300KDDFS160	6	.341	1.416	2.047	3.953
TOR	300KDN	6	.341	1.416	2.047	3.953
TOR	300RIU818AA3	25	.446	4.539	11.139	13.861
TOR	300RIU818AA3	25	.446	4.539	11.139	13.861
TOR	300RIU818AA3	25	.446	4.539	11.139	13.861
TOR	300RIU818AA3	25	.446	4.539	11.139	13.861
TOR	300RIU818BB1	28	.446	4.539	12.476	15.524
TOR	300RIU818BB1	28	.446	4.539	12.476	15.524

TOR	300RN30	22	.439	4.064	9.667	12.333
TOR	300RN30OA107	22	.439	4.064	9.667	12.333
TOR	300RN30R3	22	.439	4.064	9.667	12.333
TOR	300RN30R4	22	.439	4.064	9.667	12.333
TOR	300RN51R3	19	.431	3.545	8.186	10.814
TOR	300RN91AA142	19	.431	3.545	8.186	10.814
TOR	300RN92OO334	16	.415	2.854	6.639	9.361
TOR	300RN92R3	16	.415	2.854	6.639	9.361
TOR	300RT51OA325	19	.431	3.545	8.186	10.814
TOR	300RU30OA107	22	.439	4.064	9.667	12.333
TOR	300RU30R3	22	.439	4.064	9.667	12.333
TOR	300RU91R3	19	.431	3.545	8.186	10.814
TOR	300RU92	16	.415	2.854	6.639	9.361
TOR	300RU92AA774	16	.415	2.854	6.639	9.361
TOR	300RU92AD111	16	.415	2.854	6.639	9.361
TOR	300RU92R3	16	.415	2.854	6.639	9.361
TOR	300RX1841BR2	33	.461	6.389	15.217	17.783
TOR	300RX1841BR3	33	.461	6.389	15.217	17.783
TOR	300RX1841BR6	33	.461	6.389	15.217	17.783
TOR	300RX1841CR6	33	.461	6.389	15.217	17.783
TOR	300RX1845BC3	31	.459	5.992	14.215	16.785
TOR	300RX1845BC4	31	.459	5.992	14.215	16.785
TOR	300RX1845CC2	31	.459	5.992	14.215	16.785
TOR	300SD22	19	.431	3.491	8.189	10.811
TOR	300SD31K	21	.439	3.974	9.220	11.780
TOR	300SD32K	19	.430	3.432	8.174	10.830
TOR	300SD40K	26	.449	4.737	11.670	14.330
TOR	300TDO830DA7	55	.477	10.345	26.224	28.776
TOR	300TDO831H3	49	.473	9.065	23.191	25.809
TOR	300TP186	30	.500	6.223	15.000	15.000
TOR	300TP188	28	.500	6.167	14.000	14.000
TOR	300TQO824AA1	36	.459	5.916	16.522	19.478
TOR	300TQO824AA2	36	.459	5.916	16.522	19.478
TOR	300TQO824CA9	36	.459	5.916	16.522	19.478
TOR	300TQO824DA1	36	.459	5.916	16.522	19.478
TOR	300TQO825AA1	36	.459	5.915	16.522	19.478
TOR	300TQO825AA2	36	.459	5.915	16.522	19.478
TOR	300TQO835AB2	28	.447	4.589	12.525	15.475
TOR	300TQOCT824A	36	.459	5.916	16.522	19.478
TOR	300TQOK824CA	36	.459	5.916	16.522	19.478
TOR	300TQOK824DA	36	.459	5.916	16.522	19.478
TOR	300TQOKSHL98	35	.458	5.775	16.026	18.974
TOR	301K	6	.354	1.569	2.125	3.875
TOR	301KD	6	.354	1.569	2.125	3.875
TOR	301KDD	6	.354	1.569	2.125	3.875
TOR	301KDDFS381	6	.354	1.569	2.125	3.875
TOR	301KS8	6	.354	1.569	2.125	3.875
TOR	30222	14	.424	2.650	5.943	8.057
TOR	302K	6	.346	1.479	2.081	3.919
TOR	302KDC1	6	.347	1.479	2.081	3.919
TOR	302KDDC1FS10	6	.347	1.479	2.081	3.919
TOR	302KDDC1FS10	6	.347	1.479	2.081	3.919
TOR	302KDDC1FS16	6	.347	1.479	2.081	3.919
TOR	302KFS171	6	.347	1.479	2.081	3.919

TOR	303K C3	7	.363	1.696	2.545	4.455
TOR	303KC3	7	.364	1.696	2.545	4.455
TOR	303KDC2	7	.364	1.696	2.545	4.455
TOR	303KDC2FS641	7	.364	1.696	2.545	4.455
TOR	303PFS381S8	7	.364	1.696	2.545	4.455
TOR	303PPC2	7	.364	1.696	2.545	4.455
TOR	303PPC2E8623	7	.364	1.696	2.545	4.455
TOR	303PPC2FS381	7	.364	1.696	2.545	4.455
TOR	303PS8	7	.364	1.696	2.545	4.455
TOR	304K C3	7	.367	1.757	2.574	4.426
TOR	304KC3	7	.368	1.757	2.574	4.426
TOR	304KC3A3490	7	.368	1.757	2.574	4.426
TOR	304KC3FS545	7	.368	1.757	2.574	4.426
TOR	304KC3S8	7	.368	1.757	2.574	4.426
TOR	304KDDC3FS43	7	.368	1.757	2.574	4.426
TOR	304KDDGC3	7	.368	1.757	2.574	4.426
TOR	304KDGC3	7	.368	1.757	2.574	4.426
TOR	304KGC3FS153	7	.368	1.757	2.574	4.426
TOR	304KL2C3	9	.397	2.328	3.574	5.426
TOR	304KL2C3E850	9	.397	2.328	3.574	5.426
TOR	304KR2C3	9	.397	2.328	3.574	5.426
TOR	304KR2C3AG	9	.397	2.328	3.574	5.426
TOR	304KR2C3E940	9	.397	2.328	3.574	5.426
TOR	304NPPC1	7	.368	1.757	2.574	4.426
TOR	304NPPC1FS18	7	.368	1.757	2.574	4.426
TOR	304NPPC1FS50	7	.368	1.757	2.574	4.426
TOR	304P3C3	7	.368	1.757	2.574	4.426
TOR	304PC3	7	.368	1.757	2.574	4.426
TOR	304PC3FS219	7	.368	1.757	2.574	4.426
TOR	304PC3FS381	7	.368	1.757	2.574	4.426
TOR	304PPC3	7	.368	1.757	2.574	4.426
TOR	304PPC3FS381	7	.368	1.757	2.574	4.426
TOR	304PPC3S8	7	.368	1.757	2.574	4.426
TOR	304PPGC3FS15	7	.368	1.757	2.574	4.426
TOR	305GPA3919	7	.363	1.690	2.542	4.458
TOR	305K C3	7	.363	1.690	2.542	4.458
TOR	305KC3A1962	7	.363	1.690	2.542	4.458
TOR	305KC3A3490	7	.363	1.690	2.542	4.458
TOR	305KC3FS219	7	.363	1.690	2.542	4.458
TOR	305KC3FS5000	7	.363	1.690	2.542	4.458
TOR	305KDBFS5888	7	.363	1.690	2.542	4.458
TOR	305KDC3FS500	7	.363	1.690	2.542	4.458
TOR	305KDC3FS505	7	.363	1.690	2.542	4.458
TOR	305KDDC3A196	7	.363	1.690	2.542	4.458
TOR	305KDDC3FS16	7	.363	1.690	2.542	4.458
TOR	305KDDC3FS50	7	.363	1.690	2.542	4.458
TOR	305KDDC3FS74	7	.363	1.690	2.542	4.458
TOR	305KDDGC3	7	.363	1.690	2.542	4.458
TOR	305KDGC3	7	.363	1.690	2.542	4.458
TOR	305KDGC3TZ21	7	.363	1.690	2.542	4.458
TOR	305KGC3	7	.363	1.690	2.542	4.458
TOR	305KGC3FS153	7	.363	1.690	2.542	4.458
TOR	305KGC3TZ406	7	.363	1.690	2.542	4.458
TOR	305NPPC1	7	.363	1.690	2.542	4.458

TOR	305NPPC1A163	7	.363	1.690	2.542	4.458
TOR	305NPPC1A196	7	.363	1.690	2.542	4.458
TOR	305PC3FS219	7	.363	1.690	2.542	4.458
TOR	305PC3FS5000	7	.363	1.690	2.542	4.458
TOR	305PPC3A3275	7	.363	1.690	2.542	4.458
TOR	305PPC3FA542	7	.363	1.690	2.542	4.458
TOR	305PPC3FS104	7	.363	1.690	2.542	4.458
TOR	305PPC3FS104	7	.363	1.690	2.542	4.458
TOR	305PPC3FS137	7	.363	1.690	2.542	4.458
TOR	305PPC3FS137	7	.363	1.690	2.542	4.458
TOR	305PPC3FS381	7	.363	1.690	2.542	4.458
TOR	305PPC3FS500	7	.363	1.690	2.542	4.458
TOR	305PPC3FS575	7	.363	1.690	2.542	4.458
TOR	305PPGA4258	7	.363	1.690	2.542	4.458
TOR	305TDO830BO6	61	.477	10.345	29.084	31.916
TOR	305TDO830BO6	61	.477	10.345	29.084	31.916
TOR	305TDO830BO6	61	.477	10.345	29.084	31.916
TOR	305TS830	55	.477	10.345	26.224	28.776
TOR	305TS830BO69	61	.477	10.345	29.084	31.916
TOR	305WDC1	10	.363	1.690	3.632	6.369
TOR	306GPC3E8578	7	.368	1.757	2.574	4.426
TOR	306K C3	7	.367	1.757	2.574	4.426
TOR	306KA1962	7	.368	1.757	2.574	4.426
TOR	306KDC3E5000	7	.368	1.757	2.574	4.426
TOR	306KDC3E8578	7	.368	1.757	2.574	4.426
TOR	306KDC3FS500	7	.368	1.757	2.574	4.426
TOR	306KDDC3FS13	7	.368	1.757	2.574	4.426
TOR	306KDDC3FS50	7	.368	1.757	2.574	4.426
TOR	306KDDGC3	7	.368	1.757	2.574	4.426
TOR	306KDG2C3	7	.368	1.757	2.574	4.426
TOR	306KDGC3	7	.368	1.757	2.574	4.426
TOR	306KE5000	7	.368	1.757	2.574	4.426
TOR	306KFS50000	7	.368	1.757	2.574	4.426
TOR	306KGC3	7	.368	1.757	2.574	4.426
TOR	306KPRBX0679	7	.368	1.757	2.574	4.426
TOR	306PC3FS5000	7	.368	1.757	2.574	4.426
TOR	306PPC3	7	.368	1.757	2.574	4.426
TOR	306PPC3A2824	7	.368	1.757	2.574	4.426
TOR	306PPC3FA542	7	.368	1.757	2.574	4.426
TOR	306PPC3FS500	7	.368	1.757	2.574	4.426
TOR	306PPGC3E857	7	.368	1.757	2.574	4.426
TOR	306TQIK824AA	36	.459	5.916	16.522	19.478
TOR	306TQIKCT824	36	.459	5.916	16.522	19.478
TOR	306WDGFS153	10	.368	1.758	3.677	6.323
TOR	306WDGFS153T	10	.368	1.758	3.677	6.323
TOR	306WG-3TY162	10	.368	1.758	3.677	6.323
TOR	306WG3	10	.368	1.758	3.677	6.323
TOR	306WG3FS174	10	.368	1.758	3.677	6.323
TOR	306WG3TB197	10	.368	1.758	3.677	6.323
TOR	306WG3TX196	10	.368	1.758	3.677	6.323
TOR	306WS	10	.368	1.758	3.677	6.323
TOR	306WST	10	.368	1.758	3.677	6.323
TOR	307GWFS153	11	.376	1.888	4.133	6.867
TOR	307K C3	7	.375	1.888	2.630	4.370

TOR	307KC3	8	.380	1.969	3.043	4.957
TOR	307KC3E5000	8	.380	1.969	3.043	4.957
TOR	307KC3FS5000	7	.376	1.888	2.630	4.370
TOR	307KC3TX207	8	.380	1.969	3.043	4.957
TOR	307KDC3FS500	7	.376	1.888	2.630	4.370
TOR	307KDDC3FS10	7	.376	1.888	2.630	4.370
TOR	307KDDC3FS16	7	.376	1.888	2.630	4.370
TOR	307KDDC3FS50	7	.376	1.888	2.630	4.370
TOR	307KDDC3FS74	7	.376	1.888	2.630	4.370
TOR	307KDGC3	7	.376	1.888	2.630	4.370
TOR	307KG-5FS153	8	.380	1.969	3.043	4.957
TOR	307KGC3	7	.376	1.888	2.630	4.370
TOR	307KGC3FS153	7	.376	1.888	2.630	4.370
TOR	307KGC3TX172	8	.380	1.969	3.043	4.957
TOR	307KGC3TX496	8	.380	1.969	3.043	4.957
TOR	307PC3FS5000	7	.376	1.888	2.630	4.370
TOR	307PPA4255	7	.376	1.888	2.630	4.370
TOR	307PPC3FS500	7	.376	1.888	2.630	4.370
TOR	307TQO833CD1	28	.448	4.617	12.532	15.468
TOR	307WDDN	11	.376	1.888	4.133	6.867
TOR	307WDDNT	11	.376	1.888	4.133	6.867
TOR	307WDGN	11	.376	1.888	4.133	6.867
TOR	307WDGNFS153	11	.376	1.888	4.133	6.867
TOR	308K	8	.377	1.925	3.023	4.977
TOR	308KA3487	8	.378	1.925	3.023	4.977
TOR	308KDBFS5888	8	.378	1.925	3.023	4.977
TOR	308KDDA2766	8	.378	1.925	3.023	4.977
TOR	308KDDNFS500	8	.378	1.925	3.023	4.977
TOR	308KDGN	8	.378	1.925	3.023	4.977
TOR	308KDN	8	.378	1.925	3.023	4.977
TOR	308KDNFS5000	8	.378	1.925	3.023	4.977
TOR	308KE5000	8	.378	1.925	3.023	4.977
TOR	308KE8791	8	.378	1.925	3.023	4.977
TOR	308KFS50000	8	.378	1.925	3.023	4.977
TOR	308KG	8	.378	1.925	3.023	4.977
TOR	308KG2	8	.378	1.925	3.023	4.977
TOR	308KGA3487	8	.378	1.925	3.023	4.977
TOR	308KGFS153	8	.378	1.925	3.023	4.977
TOR	308KS	8	.378	1.925	3.023	4.977
TOR	308KSA1596	8	.378	1.925	3.023	4.977
TOR	308NPPBPRBC1	8	.378	1.925	3.023	4.977
TOR	308NPPBPRBC1	8	.378	1.925	3.023	4.977
TOR	308NPPC1	8	.378	1.925	3.023	4.977
TOR	308PC1	8	.378	1.925	3.023	4.977
TOR	308PC1A1849	8	.378	1.925	3.023	4.977
TOR	308PDUA3927C	8	.378	1.925	3.023	4.977
TOR	308PP2	8	.378	1.925	3.023	4.977
TOR	308PPBC1	8	.378	1.925	3.023	4.977
TOR	308PPC1FS387	8	.378	1.925	3.023	4.977
TOR	308PPC1FS500	8	.378	1.925	3.023	4.977
TOR	308RXS1782	30	.458	5.958	13.750	16.250
TOR	308WDG3FS153	12	.378	1.925	4.535	7.465
TOR	308WDGN	12	.378	1.925	4.535	7.465
TOR	308WDGNFS153	12	.378	1.925	4.535	7.465

TOR	308WE9400	12	.378	1.925	4.535	7.465
TOR	308WE9400T	12	.378	1.925	4.535	7.465
TOR	308WGFS153	12	.378	1.925	4.535	7.465
TOR	309K	8	.380	1.955	3.036	4.963
TOR	309KDC2	8	.380	1.955	3.036	4.964
TOR	309KDC2FS500	8	.380	1.955	3.036	4.964
TOR	309KDDC2FS38	8	.380	1.955	3.036	4.964
TOR	309KDDC2FS50	8	.380	1.955	3.036	4.964
TOR	309KDDC2FS50	8	.380	1.955	3.036	4.964
TOR	309KDDE5000	8	.380	1.955	3.036	4.964
TOR	309KDDFS137	8	.380	1.955	3.036	4.964
TOR	309KDDFS381T	8	.380	1.955	3.036	4.964
TOR	309KDGN	8	.380	1.955	3.036	4.964
TOR	309KE9400	8	.380	1.955	3.036	4.964
TOR	309KFS50000	8	.380	1.955	3.036	4.964
TOR	309KG	8	.380	1.955	3.036	4.964
TOR	309KG2	8	.380	1.955	3.036	4.964
TOR	309KS	8	.380	1.955	3.036	4.964
TOR	309KSA3872TZ	8	.380	1.955	3.036	4.964
TOR	309KZZ2C1	8	.380	1.955	3.036	4.964
TOR	309NPPBA1849	8	.380	1.955	3.036	4.964
TOR	309NPPBAGA18	8	.380	1.955	3.036	4.964
TOR	309NPPC1	8	.380	1.955	3.036	4.964
TOR	309PP2	8	.380	1.955	3.036	4.964
TOR	309PP2FS219	8	.380	1.955	3.036	4.964
TOR	309PP3	8	.380	1.955	3.036	4.964
TOR	309PPC3FS500	8	.380	1.955	3.036	4.964
TOR	309WGE9400FS	12	.380	1.955	4.555	7.445
TOR	309WGFS153	12	.380	1.955	4.555	7.445
TOR	30TP106	14	.500	3.600	7.000	7.000
TOR	30TP106CC328	14	.500	3.600	7.000	7.000
TOR	30TP106DE329	14	.500	3.600	7.000	7.000
TOR	30TP106OO108	14	.500	3.600	7.000	7.000
TOR	30TP107	14	.500	4.000	7.000	7.000
TOR	30TP108	15	.500	4.400	7.500	7.500
TOR	30TP109	16	.500	4.800	8.000	8.000
TOR	30TPC106	14	.500	3.600	7.000	7.000
TOR	30TPC108	15	.500	4.400	7.500	7.500
TOR	30TPL106OO10	14	.500	3.600	7.000	7.000
TOR	30TPL108	15	.500	4.400	7.500	7.500
TOR	30TPS106	14	.500	3.600	7.000	7.000
TOR	30TPS106AA32	14	.500	3.600	7.000	7.000
TOR	30TPS106OO10	14	.500	3.600	7.000	7.000
TOR	30TPS107	14	.500	4.000	7.000	7.000
TOR	30TPS108	15	.500	4.400	7.500	7.500
TOR	30TTHD013	16	.500	3.484	8.000	8.000
TOR	30TTHD013OO2	22	.500	3.484	11.000	11.000
TOR	310K	8	.381	1.981	3.047	4.952
TOR	310KDDG	8	.381	1.981	3.047	4.952
TOR	310KDDNFS500	8	.381	1.981	3.047	4.952
TOR	310KDGN	8	.381	1.981	3.047	4.952
TOR	310KDNFS5000	8	.381	1.981	3.047	4.952
TOR	310KFS50000	8	.381	1.981	3.047	4.952
TOR	310KG	8	.381	1.981	3.047	4.952

TOR	310KGE9400	8	.381	1.981	3.047	4.952
TOR	310KGFS153	8	.381	1.981	3.047	4.952
TOR	310NPPC2	8	.381	1.981	3.047	4.952
TOR	310PC1	8	.381	1.981	3.047	4.952
TOR	310PPBC1A184	8	.381	1.981	3.047	4.952
TOR	310PPC1E9400	8	.381	1.981	3.047	4.952
TOR	310PPC1FS381	8	.381	1.981	3.047	4.952
TOR	310PPC1FS500	8	.381	1.981	3.047	4.952
TOR	310TQO833BB3	28	.448	4.617	12.532	15.468
TOR	310TQO833BE1	28	.448	4.617	12.532	15.468
TOR	310TQO833BE5	28	.448	4.617	12.532	15.468
TOR	310WDDG	12	.381	1.981	4.571	7.429
TOR	310WDGN	12	.381	1.981	4.571	7.429
TOR	310WG	12	.381	1.981	4.571	7.429
TOR	310WGFS153	12	.381	1.981	4.571	7.429
TOR	310WGFS153T	12	.381	1.981	4.571	7.429
TOR	311K	8	.382	2.002	3.056	4.943
TOR	311KDC2FS500	8	.382	2.002	3.057	4.943
TOR	311KDDC2FS50	8	.382	2.002	3.057	4.943
TOR	311KDDGC2	8	.382	2.002	3.057	4.943
TOR	311KFS50000	8	.382	2.002	3.057	4.943
TOR	311KGFS153	8	.382	2.002	3.057	4.943
TOR	311KS	8	.382	2.002	3.057	4.943
TOR	311KSA1596	8	.382	2.002	3.057	4.943
TOR	311NP	8	.382	2.002	3.057	4.943
TOR	311NPP	8	.382	2.002	3.057	4.943
TOR	311W	12	.382	2.002	4.585	7.415
TOR	311WDD	12	.382	2.002	4.585	7.415
TOR	311WDDFS433	12	.382	2.002	4.585	7.415
TOR	311WDDFS739	12	.382	2.002	4.585	7.415
TOR	311WDGN	12	.382	2.002	4.585	7.415
TOR	311WDN	12	.382	2.002	4.585	7.415
TOR	311WG	12	.382	2.002	4.585	7.415
TOR	312K	8	.383	2.020	3.064	4.936
TOR	312KDDFS5000	8	.383	2.020	3.064	4.936
TOR	312KDDFS5016	8	.383	2.020	3.064	4.936
TOR	312KDDG	8	.383	2.020	3.064	4.936
TOR	312KDDGFS282	8	.383	2.020	3.064	4.936
TOR	312KDDTY284	8	.383	2.020	3.064	4.936
TOR	312KDNFS5000	8	.383	2.020	3.064	4.936
TOR	312KFS50000	8	.383	2.020	3.064	4.936
TOR	312KG	8	.383	2.020	3.064	4.936
TOR	312KS	8	.383	2.020	3.064	4.936
TOR	312KSA4009	8	.383	2.020	3.064	4.936
TOR	312KSTA117	8	.383	2.020	3.064	4.936
TOR	312NPPFA5429	8	.383	2.020	3.064	4.936
TOR	312NPPFS5000	8	.383	2.020	3.064	4.936
TOR	312NPPG	8	.383	2.020	3.064	4.936
TOR	312W	12	.383	2.020	4.596	7.404
TOR	312WDDG	12	.383	2.020	4.596	7.404
TOR	312WDDN	12	.383	2.020	4.596	7.404
TOR	312WDGN	12	.383	2.020	4.596	7.404
TOR	312WDN	12	.383	2.020	4.596	7.404
TOR	312WG	10	.383	2.020	3.830	6.170

TOR	312WGFS153	10	.383	2.020	3.830	6.170
TOR	312WS8	12	.383	2.020	4.596	7.404
TOR	313K	8	.384	2.036	3.071	4.929
TOR	313KDDFS104	8	.384	2.036	3.071	4.929
TOR	313KDDFS5000	8	.384	2.036	3.071	4.929
TOR	313KDDG	8	.384	2.036	3.071	4.929
TOR	313KDDGFS282	8	.384	2.036	3.071	4.929
TOR	313KDNFS5000	8	.384	2.036	3.071	4.929
TOR	313KFS50000	8	.384	2.036	3.071	4.929
TOR	313KGFS153	8	.384	2.036	3.071	4.929
TOR	313KS	8	.384	2.036	3.071	4.929
TOR	313KSA1596	8	.384	2.036	3.071	4.929
TOR	313KSWRA1596	8	.384	2.036	3.071	4.929
TOR	313W	13	.384	2.036	4.990	8.010
TOR	313WDDG	13	.384	2.036	4.990	8.010
TOR	313WDDN	13	.384	2.036	4.990	8.010
TOR	313WDDNA4359	13	.384	2.036	4.990	8.010
TOR	313WDGN	13	.384	2.036	4.990	8.010
TOR	313WDN	13	.384	2.036	4.990	8.010
TOR	313WG	13	.384	2.036	4.990	8.010
TOR	313WGFS153	13	.384	2.036	4.990	8.010
TOR	314K	8	.384	2.050	3.076	4.924
TOR	314KD2E5000	8	.384	2.050	3.076	4.924
TOR	314KDDFS104	8	.384	2.050	3.076	4.924
TOR	314KDDFS5000	8	.384	2.050	3.076	4.924
TOR	314KDNFS5000	8	.384	2.050	3.076	4.924
TOR	314KFS50000	8	.384	2.050	3.076	4.924
TOR	314KS	8	.384	2.050	3.076	4.924
TOR	314KSBR	8	.384	2.050	3.076	4.924
TOR	314NPP	8	.384	2.050	3.076	4.924
TOR	314NPPFS160N	8	.384	2.050	3.076	4.924
TOR	314W	12	.384	2.050	4.615	7.385
TOR	314WDN	12	.384	2.050	4.615	7.385
TOR	315KC1FS5000	8	.385	2.062	3.081	4.919
TOR	315KDD	8	.385	2.062	3.081	4.919
TOR	315KDFS50000	8	.385	2.062	3.081	4.919
TOR	315KS C1	8	.385	2.062	3.081	4.919
TOR	315KSC1	8	.385	2.062	3.081	4.919
TOR	315KSC1A1596	8	.385	2.062	3.081	4.919
TOR	315R C1	8	.385	2.062	3.081	4.919
TOR	315W	12	.378	1.934	4.541	7.459
TOR	315WDD	12	.378	1.934	4.541	7.459
TOR	315WDDFS282	12	.378	1.934	4.541	7.459
TOR	315WDN	12	.378	1.934	4.541	7.459
TOR	316KC1FS5000	8	.386	2.073	3.086	4.914
TOR	316KDDFS5000	8	.386	2.073	3.086	4.914
TOR	316KDFS50000	8	.386	2.073	3.086	4.914
TOR	316W	12	.379	1.951	4.552	7.448
TOR	316WDDN	12	.379	1.951	4.552	7.448
TOR	316WDN	12	.379	1.951	4.552	7.448
TOR	316WG	12	.379	1.951	4.552	7.448
TOR	317KC1FS5000	8	.386	2.083	3.089	4.911
TOR	317KD	8	.386	2.083	3.089	4.911
TOR	317KDD	8	.386	2.083	3.089	4.911

TOR	317W	12	.380	1.967	4.562	7.438
TOR	317WDC1	12	.380	1.967	4.562	7.438
TOR	317WDD	12	.380	1.967	4.562	7.438
TOR	318KC1FS5000	8	.387	2.091	3.093	4.907
TOR	318KDDFS5000	8	.387	2.091	3.093	4.907
TOR	318W	12	.381	1.981	4.571	7.429
TOR	318W2	12	.381	1.981	4.571	7.429
TOR	319W	12	.382	1.993	4.579	7.421
TOR	320BC10B3	14	.437	3.874	6.111	7.889
TOR	320KC1	8	.384	2.041	3.073	4.927
TOR	320KDDFS381A	8	.384	2.041	3.073	4.927
TOR	320RJ30OA107	23	.442	4.287	10.177	12.823
TOR	320RJ91R3	20	.434	3.732	8.683	11.317
TOR	320RN02R3	16	.419	3.000	6.702	9.298
TOR	320RN30OA284	23	.442	4.287	10.177	12.823
TOR	320RN30OB107	23	.442	4.287	10.177	12.823
TOR	320RN30OB107	23	.442	4.287	10.177	12.823
TOR	320RN30OC202	23	.442	4.287	10.177	12.823
TOR	320RN30R3	23	.442	4.287	10.177	12.823
TOR	320RN91R3	20	.434	3.732	8.683	11.317
TOR	320RN92R2	16	.417	2.933	6.674	9.326
TOR	320RN92R3	16	.417	2.933	6.674	9.326
TOR	320RP91R3	20	.434	3.732	8.683	11.317
TOR	320RT91R3	20	.434	3.732	8.683	11.317
TOR	320RT92AC111	16	.417	2.933	6.674	9.326
TOR	320RU02AA935	16	.419	3.000	6.702	9.298
TOR	320RU02R3	16	.419	3.000	6.702	9.298
TOR	320RU300A107	23	.442	4.287	10.177	12.823
TOR	320RU300A107	22	.442	4.287	9.734	12.266
TOR	320RU30AB104	22	.442	4.287	9.734	12.266
TOR	320RU30OA10*	23	.442	4.287	10.177	12.823
TOR	320RU30OA107	23	.442	4.287	10.177	12.823
TOR	320RU30OA107	23	.442	4.287	10.177	12.823
TOR	320RU30OA124	22	.442	4.287	9.734	12.266
TOR	320RU30OC117	23	.442	4.287	10.177	12.823
TOR	320RU31OA114	17	.424	3.229	7.214	9.786
TOR	320RU31OB126	17	.424	3.229	7.214	9.786
TOR	320RU91AA550	20	.434	3.732	8.683	11.317
TOR	320RU91BA535	20	.434	3.732	8.683	11.317
TOR	320RU91R3	20	.434	3.732	8.683	11.317
TOR	320RU92AA774	16	.417	2.933	6.674	9.326
TOR	320RU92AC111	16	.417	2.933	6.674	9.326
TOR	320RU92OB107	16	.417	2.933	6.674	9.326
TOR	320RUS91R1	20	.434	3.732	8.683	11.317
TOR	320RUS91R3	20	.434	3.732	8.683	11.317
TOR	320RX1961AC3	31	.453	5.242	14.035	16.965
TOR	320RX1961AC4	31	.453	5.242	14.035	16.965
TOR	320RX1961C3	31	.453	5.242	14.035	16.965
TOR	320SD31K	21	.437	3.905	9.176	11.820
TOR	320SD32K	19	.430	3.424	8.172	10.830
TOR	320SD40K	26	.449	4.804	11.680	14.310
TOR	320TDO831	49	.473	9.052	23.189	25.811
TOR	320TDO831G9	49	.473	9.052	23.189	25.811
TOR	320TDO831H3	49	.473	9.052	23.189	25.811

TOR	320TDO831OO3	49	.473	9.052	23.189	25.811
TOR	320TDOD831AA	49	.473	9.052	23.189	25.811
TOR	320TDOD831AA	49	.473	9.052	23.189	25.811
TOR	320W	12	.379	1.946	4.549	7.451
TOR	320WD	12	.379	1.946	4.549	7.451
TOR	3213	10	.410	2.701	4.104	5.896
TOR	3214	11	.414	2.839	4.560	6.440
TOR	3215	11	.419	3.010	4.610	6.390
TOR	321W	12	.380	1.959	4.557	7.443
TOR	322W	12	.382	2.002	4.585	7.415
TOR	322WG	12	.382	2.002	4.585	7.415
TOR	322WSA1596	12	.382	2.002	4.585	7.415
TOR	324WBR	11	.383	2.020	4.213	6.787
TOR	325TQO832AA2	36	.459	5.916	16.522	19.478
TOR	325TQO832AA2	36	.459	5.916	16.522	19.478
TOR	325TQO832AA9	36	.459	5.916	16.522	19.478
TOR	325TQO832AA9	36	.459	5.916	16.522	19.478
TOR	325TQO832BA2	36	.459	5.916	16.522	19.478
TOR	325TQO832DA1	36	.459	5.916	16.522	19.478
TOR	325TQO832EB1	36	.459	5.916	16.522	19.478
TOR	325TQO832GA1	36	.459	5.916	16.522	19.478
TOR	325TQO832GC1	36	.459	5.916	16.522	19.478
TOR	325TQO832HA1	36	.459	5.916	16.522	19.478
TOR	325TQO832HA1	36	.459	5.916	16.522	19.478
TOR	325TQOK832CA	36	.459	5.916	16.522	19.478
TOR	325TQOK832DA	36	.459	5.916	16.522	19.478
TOR	3309	8	.380	1.956	3.037	4.963
TOR	330RX1921AC4	36	.460	6.163	16.549	19.451
TOR	330TS834	49	.473	8.904	23.179	25.821
TOR	3310	8	.386	2.077	3.087	4.913
TOR	3312	8	.387	2.104	3.098	4.902
TOR	3316	8	.392	2.208	3.136	4.864
TOR	332RXS1845B	31	.459	5.992	14.215	16.785
TOR	33K4C2	7	.362	1.677	2.536	4.464
TOR	33K4C2FS5685	7	.362	1.677	2.536	4.464
TOR	33K4C2FS5732	7	.362	1.677	2.536	4.464
TOR	33K55FS545	7	.362	1.677	2.536	4.464
TOR	33K5C1	7	.362	1.677	2.536	4.464
TOR	33K5C1E6976	7	.362	1.677	2.536	4.464
TOR	33K5C1FS160	7	.362	1.677	2.536	4.464
TOR	33K5C1FS160S	7	.362	1.677	2.536	4.464
TOR	33K5C1FS171	7	.362	1.677	2.536	4.464
TOR	33K5C1FS545	7	.362	1.677	2.536	4.464
TOR	33KD5C3	7	.362	1.677	2.536	4.464
TOR	33KD5C3FS160	7	.362	1.677	2.536	4.464
TOR	33KDD5-7C3	7	.362	1.677	2.536	4.464
TOR	33KDD5C3	7	.362	1.677	2.536	4.464
TOR	33KDD5C3FS16	7	.362	1.677	2.536	4.464
TOR	33KDD5C3FS16	7	.362	1.677	2.536	4.464
TOR	33KDD5C3FS16	7	.362	1.677	2.536	4.464
TOR	33KDD5C3FS36	7	.362	1.677	2.536	4.464
TOR	33KDD5C3FS38	7	.362	1.677	2.536	4.464
TOR	33KDD5C3FS80	7	.362	1.677	2.536	4.464
TOR	33KDD5PLDS3A	7	.362	1.677	2.536	4.464

TOR	33MM119WI	21	.443	3.927	9.303	11.697
TOR	33MV99112WN	26	.458	5.387	11.917	14.083
TOR	33PP5C3	7	.362	1.677	2.536	4.464
TOR	33PP5C3FS118	7	.362	1.677	2.536	4.464
TOR	33PP5C3FS160	7	.362	1.677	2.536	4.464
TOR	33PP5C3FS381	7	.362	1.677	2.536	4.464
TOR	340RN02R6	15	.414	2.823	6.211	8.789
TOR	340RN30OA107	21	.437	3.923	9.183	11.817
TOR	340RN30R3	21	.437	3.923	9.183	11.817
TOR	340RU29R4	28	.455	5.556	12.750	15.250
TOR	340RU30AA366	21	.437	3.923	9.183	11.817
TOR	340RU30R3	21	.437	3.923	9.183	11.817
TOR	340RU30R4	21	.437	3.923	9.183	11.817
TOR	340RVK91AA22	32	.460	6.182	14.714	17.286
TOR	340SD30	25	.466	4.717	11.650	13.350
TOR	340SD31	20	.434	3.658	8.682	11.320
TOR	340SD32	19	.434	3.650	8.249	10.750
TOR	340SD32K	18	.427	3.261	7.682	10.320
TOR	340SD40K	26	.449	4.733	11.670	14.330
TOR	340SD63	18	.427	3.323	7.700	10.304
TOR	340SDX42 CJ	18	.428	3.255	7.699	10.301
TOR	340SDX42 CJ*	18	.427	3.255	7.699	10.301
TOR	340TQIK848CE	44	.467	7.260	20.525	23.475
TOR	340TQIK848DC	44	.467	7.260	20.525	23.475
TOR	340TQO837BA1	37	.460	6.122	17.031	19.969
TOR	340TQO837BA1	37	.460	6.122	17.031	19.969
TOR	340TQO837BA2	37	.460	6.122	17.031	19.969
TOR	340TQO837CA1	37	.460	6.122	17.031	19.969
TOR	340TQO848AA2	44	.467	7.260	20.525	23.475
TOR	340TQO848BB1	44	.467	7.260	20.525	23.475
TOR	340TQO848DB9	44	.467	7.260	20.525	23.475
TOR	340TQO848FB1	44	.467	7.260	20.525	23.475
TOR	343TQIK844AA	38	.461	6.213	17.513	20.487
TOR	343TQIK844AA	38	.461	6.213	17.513	20.487
TOR	343TQIKCT844	38	.461	6.213	17.513	20.487
TOR	343TQIKE857C	45	.468	7.567	21.050	23.950
TOR	343TQOK842AA	39	.462	6.460	18.032	20.968
TOR	34KDC5	8	.391	2.179	3.126	4.874
TOR	34KDDC5	8	.391	2.179	3.126	4.874
TOR	34KDDC5FS118	8	.391	2.179	3.126	4.874
TOR	34KDDC5FS365	8	.391	2.179	3.126	4.874
TOR	34KDDC5FS501	8	.391	2.179	3.126	4.874
TOR	34KDDC5FS596	8	.391	2.179	3.126	4.874
TOR	350BIC832B3	96	.492	30.346	47.209	48.791
TOR	350RVK91AA22	31	.458	5.971	14.211	16.789
TOR	350TSS839	44	.472	8.290	20.753	23.247
TOR	35278-B	26	.450	4.950	11.700	14.300
TOR	352TQIK868AA	38	.462	6.363	17.546	20.454
TOR	355ATQH860BO	34	.456	5.547	15.509	18.491
TOR	355TDI860AA2	34	.456	5.547	15.509	18.491
TOR	355TDI860AA9	34	.456	5.547	15.509	18.491
TOR	355TDICT860A	34	.456	5.547	15.509	18.491
TOR	355TQO860AA2	34	.456	5.547	15.509	18.491
TOR	355TQO860BA2	34	.456	5.547	15.509	18.491

TOR	355TQO860BA9	34	.456	5.547	15.509	18.491
TOR	35KC3	7	.375	1.883	2.628	4.372
TOR	35KC3S8	7	.375	1.883	2.628	4.372
TOR	35KD4FS58266	6	.339	1.389	2.032	3.968
TOR	35KDC4	7	.375	1.883	2.628	4.372
TOR	35KDDC4FS160	7	.375	1.883	2.628	4.372
TOR	35KDDC4FS219	7	.375	1.883	2.628	4.372
TOR	35KDDC4FS381	7	.375	1.883	2.628	4.372
TOR	35TP113	23	.500	4.987	11.500	11.500
TOR	35TP113BB328	23	.500	4.987	11.500	11.500
TOR	35TP113CC329	23	.500	4.987	11.500	11.500
TOR	35TPL113	23	.500	4.987	11.500	11.500
TOR	35TPS113	23	.500	4.987	11.500	11.500
TOR	360RU30R4	22	.440	4.109	9.681	12.319
TOR	360RU32AA111	16	.418	2.976	6.692	9.308
TOR	360SD31	22	.442	4.165	9.719	12.280
TOR	360SD32K	19	.430	3.420	8.170	10.830
TOR	360SD40K	26	.449	4.804	11.680	14.310
TOR	360TDO861BO6	74	.481	12.693	35.594	38.406
TOR	360TDO861BO6	74	.481	12.693	35.594	38.406
TOR	360TDO861BO6	74	.481	12.693	35.594	38.406
TOR	360TDO861BO6	74	.481	12.693	35.594	38.406
TOR	360TDO861BO6	74	.481	12.693	35.594	38.406
TOR	360TDOD861CA	74	.481	12.693	35.594	38.406
TOR	361TQSHL635	40	.468	7.393	18.699	21.301
TOR	36CE9100	5	.335	1.354	1.677	3.323
TOR	36KC3	7	.375	1.883	2.628	4.372
TOR	36KC3FS545	7	.375	1.883	2.628	4.372
TOR	36KC3FS56850	7	.375	1.883	2.628	4.372
TOR	36KDC4	7	.375	1.883	2.628	4.372
TOR	36KDC4A3733	7	.375	1.883	2.628	4.372
TOR	36KDD3C3	7	.375	1.883	2.628	4.372
TOR	36KDD8	7	.375	1.883	2.628	4.372
TOR	36KDD9	7	.375	1.883	2.628	4.372
TOR	36KDDC3FS557	7	.375	1.883	2.628	4.372
TOR	36KDDC4	7	.375	1.883	2.628	4.372
TOR	36KDDC4FA328	7	.375	1.883	2.628	4.372
TOR	36KDDC4FS118	7	.375	1.883	2.628	4.372
TOR	36KDDC4FS381	7	.375	1.883	2.628	4.372
TOR	36KDDC4FS501	7	.375	1.883	2.628	4.372
TOR	36KDDC4FS501	7	.375	1.883	2.628	4.372
TOR	36KDDC4FS501	7	.375	1.883	2.628	4.372
TOR	36KDDPRBC3FS	7	.375	1.883	2.628	4.372
TOR	36KLD	7	.375	1.883	2.628	4.372
TOR	36KLDFS37607	7	.375	1.883	2.628	4.372
TOR	36KLL	7	.375	1.883	2.628	4.372
TOR	36KLLFA51446	7	.375	1.883	2.628	4.372
TOR	36KTD	7	.375	1.883	2.628	4.372
TOR	36KTDFS37308	7	.375	1.883	2.628	4.372
TOR	36KTT	7	.375	1.883	2.628	4.372
TOR	36PPC1	7	.375	1.883	2.628	4.372
TOR	370TDI862AA9	34	.457	5.672	15.542	18.458
TOR	370TQO862AA1	34	.457	5.672	15.542	18.458
TOR	370TQO862AA9	34	.457	5.672	15.542	18.458

TOR	370TQO862CA1	34	.457	5.672	15.542	18.458
TOR	370TQO862CA1	34	.457	5.672	15.542	18.458
TOR	37KC7	8	.381	1.975	3.045	4.955
TOR	37KC7E9039A	8	.381	1.975	3.045	4.955
TOR	37KC7S7	8	.381	1.975	3.045	4.955
TOR	37KDC7	8	.381	1.975	3.045	4.955
TOR	37KDC7E9039	8	.381	1.975	3.045	4.955
TOR	37KDC7E9039A	8	.381	1.975	3.045	4.955
TOR	37KDDC7	8	.381	1.975	3.045	4.955
TOR	37KDDC7FS104	8	.381	1.975	3.045	4.955
TOR	37KDDC7FS160	8	.381	1.975	3.045	4.955
TOR	37KDDC7FS501	8	.381	1.975	3.045	4.955
TOR	37KDDC7FS567	8	.381	1.975	3.045	4.955
TOR	37KDDC7FS586	8	.381	1.975	3.045	4.955
TOR	37KL	7	.368	1.756	2.573	4.427
TOR	37KLD	7	.368	1.756	2.573	4.427
TOR	37KTD	7	.368	1.756	2.573	4.427
TOR	37KVL	7	.376	1.892	2.632	4.368
TOR	37KVLD	7	.376	1.892	2.632	4.368
TOR	37KVTDC1	7	.376	1.892	2.632	4.368
TOR	37KVTDC1FS10	7	.376	1.892	2.632	4.368
TOR	37PP2C7	8	.381	1.975	3.045	4.955
TOR	37PP2C7A3419	8	.381	1.975	3.045	4.955
TOR	37PP2C7FS160	8	.381	1.975	3.045	4.955
TOR	37PP3	7	.368	1.756	2.573	4.427
TOR	37PPC3	7	.368	1.756	2.573	4.427
TOR	37PPC3FS160	7	.368	1.756	2.573	4.427
TOR	37PPC3FS185	7	.368	1.756	2.573	4.427
TOR	380BC18B4	22	.463	6.735	10.188	11.812
TOR	380RN30OA107	23	.443	4.295	10.179	12.821
TOR	380RN30R4	23	.443	4.295	10.179	12.821
TOR	380RU10OO201	23	.443	4.295	10.179	12.821
TOR	380RU30OA107	23	.443	4.295	10.179	12.821
TOR	380RX2085A	35	.417	2.944	14.609	20.391
TOR	380SD30KW	30	.457	5.699	13.710	16.290
TOR	380SD31K	22	.443	4.236	9.740	12.260
TOR	380SD32K	18	.429	3.403	7.733	10.270
TOR	380SD40K	26	.452	5.108	11.760	14.240
TOR	385TDO863BO6	79	.482	13.463	38.085	40.915
TOR	385TS863	70	.482	13.463	33.746	36.254
TOR	385TS863CA10	70	.482	13.463	33.746	36.254
TOR	385TS863CA11	70	.482	13.463	33.746	36.254
TOR	385TS863DB11	70	.482	13.463	33.746	36.254
TOR	388RVK91AA23	35	.463	6.783	16.217	18.783
TOR	388RVK91AA23	35	.463	6.783	16.217	18.783
TOR	388RVK91BA26	35	.463	6.783	16.217	18.783
TOR	38K7	8	.381	1.975	3.045	4.955
TOR	38KC7	8	.381	1.975	3.045	4.955
TOR	38KC7E9187	8	.381	1.975	3.045	4.955
TOR	38KC7FS147	8	.381	1.975	3.045	4.955
TOR	38KC7FS147S6	8	.381	1.975	3.045	4.955
TOR	38KC7FS59601	8	.381	1.975	3.045	4.955
TOR	38KDC7FA5158	8	.381	1.975	3.045	4.955
TOR	38KDDC7	8	.381	1.975	3.045	4.955

TOR	38KDDC7FS160	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS160	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS171	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS232	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS282	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS381	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS501	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS501	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS501	8	.381	1.975	3.045	4.955
TOR	38KDDC7FS586	8	.381	1.975	3.045	4.955
TOR	38KDDC7TB103	8	.381	1.975	3.045	4.955
TOR	38KL	7	.368	1.756	2.573	4.427
TOR	38KLD	7	.368	1.756	2.573	4.427
TOR	38KLFS50000T	7	.368	1.756	2.573	4.427
TOR	38KLL	7	.368	1.756	2.573	4.427
TOR	38KLL2	7	.368	1.756	2.573	4.427
TOR	38KLL2FS104	7	.368	1.756	2.573	4.427
TOR	38KLL2FS381	7	.368	1.756	2.573	4.427
TOR	38KT	7	.368	1.756	2.573	4.427
TOR	38KTD	7	.368	1.756	2.573	4.427
TOR	38KTDFS104	7	.368	1.756	2.573	4.427
TOR	38KTDFS137	7	.368	1.756	2.573	4.427
TOR	38KTDFS137S8	7	.368	1.756	2.573	4.427
TOR	38KTDFS160	7	.368	1.756	2.573	4.427
TOR	38KTDFS160S8	7	.368	1.756	2.573	4.427
TOR	38KTFS104	7	.368	1.756	2.573	4.427
TOR	38KTT	7	.368	1.756	2.573	4.427
TOR	38KTTFS381	7	.368	1.756	2.573	4.427
TOR	38KV	7	.376	1.892	2.632	4.368
TOR	38KVLC1	7	.376	1.892	2.632	4.368
TOR	38KVLC1FS100	7	.376	1.892	2.632	4.368
TOR	38KVLD	7	.376	1.892	2.632	4.368
TOR	38KVLL	7	.376	1.892	2.632	4.368
TOR	38KVLL2	7	.376	1.892	2.632	4.368
TOR	38KVTC1	7	.376	1.892	2.632	4.368
TOR	38KVTDC1	7	.376	1.892	2.632	4.368
TOR	38KVTDC1FS54	7	.368	1.756	2.573	4.427
TOR	38KVTTC1	7	.376	1.892	2.632	4.368
TOR	38NPP4	7	.368	1.756	2.573	4.427
TOR	38PDC3	7	.368	1.756	2.573	4.427
TOR	38PP2C7	8	.381	1.975	3.045	4.955
TOR	38PP2C7A3089	8	.381	1.975	3.045	4.955
TOR	38PP2C7FS118	8	.381	1.975	3.045	4.955
TOR	38PP2C7FS185	8	.381	1.975	3.045	4.955
TOR	38PP2C7FS381	8	.381	1.975	3.045	4.955
TOR	38PP2C7TY228	8	.381	1.975	3.045	4.955
TOR	38PPC3	7	.368	1.756	2.573	4.427
TOR	38PPC3FA5285	7	.368	1.756	2.573	4.427
TOR	38PPC3FS118S	7	.368	1.756	2.573	4.427
TOR	38PPC3FS160	7	.368	1.756	2.573	4.427
TOR	38PPC3FS160S	7	.368	1.756	2.573	4.427
TOR	38PPC3FS411	7	.368	1.756	2.573	4.427
TOR	38PPG2C7A281	8	.381	1.975	3.045	4.955
TOR	38PPG9C7A307	8	.381	1.975	3.045	4.955

TOR	38WICRC2	8	.344	1.444	2.750	5.250
TOR	390RVK91BA48	32	.460	6.131	14.704	17.296
TOR	390RVK91BA48	32	.460	6.131	14.704	17.296
TOR	390RVK91BA48	32	.460	6.131	14.704	17.296
TOR	390RXK91DB10	36	.460	6.131	16.542	19.458
TOR	390RXS91OB13	36	.460	6.131	16.542	19.458
TOR	390SD30	27	.450	4.927	12.160	14.840
TOR	390SD31	22	.442	4.178	9.722	12.280
TOR	395TQIK865CB	44	.466	7.242	20.519	23.481
TOR	395TQIK865DC	44	.466	7.242	20.519	23.481
TOR	399TQIKE865B	44	.466	7.242	20.519	23.481
TOR	399TQIKE865B	44	.466	7.242	20.519	23.481
TOR	39K4C3	7	.368	1.757	2.574	4.426
TOR	39KC3	7	.368	1.757	2.574	4.426
TOR	39KC3FS545	7	.368	1.757	2.574	4.426
TOR	39KC3FS639	7	.368	1.757	2.574	4.426
TOR	39KDC3	7	.368	1.757	2.574	4.426
TOR	39KDC3E1628A	7	.368	1.757	2.574	4.426
TOR	39KDC3FS5593	7	.368	1.757	2.574	4.426
TOR	39KDD4C3	7	.368	1.757	2.574	4.426
TOR	39KDDC3	7	.368	1.757	2.574	4.426
TOR	39KDDC3FS104	7	.368	1.757	2.574	4.426
TOR	39KDDC3FS118	7	.368	1.757	2.574	4.426
TOR	39KDDC3FS160	7	.368	1.757	2.574	4.426
TOR	39KDDC3FS160	7	.368	1.757	2.574	4.426
TOR	39KDDC3FS381	7	.368	1.757	2.574	4.426
TOR	39KDDC3FS381	7	.368	1.757	2.574	4.426
TOR	39KDDC3FS500	7	.368	1.757	2.574	4.426
TOR	39KL2BRG	7	.368	1.757	2.574	4.426
TOR	39KLD2	7	.368	1.757	2.574	4.426
TOR	39KTD	7	.368	1.757	2.574	4.426
TOR	39KTT	7	.368	1.757	2.574	4.426
TOR	39KVTC7	7	.361	1.661	2.528	4.472
TOR	39KVTDC7	7	.361	1.661	2.528	4.472
TOR	39PPC3	7	.368	1.757	2.574	4.426
TOR	39PPC3FS160B	7	.368	1.757	2.574	4.426
TOR	39PPC3FS381A	7	.368	1.757	2.574	4.426
TOR	39PPC3FS381A	7	.368	1.757	2.574	4.426
TOR	39WIC3E6650	8	.368	1.757	2.942	5.058
TOR	3AMM9114WICR	19	.440	3.725	8.361	10.639
TOR	3AMM9318WICR	26	.456	5.170	11.870	14.130
TOR	3HJM-1041284	33	.464	6.964	15.321	17.679
TOR	3HJM-1041284	33	.464	6.964	15.321	17.679
TOR	3L13	15	.437	3.935	6.562	8.438
TOR	3L36	15	.439	3.966	6.596	8.404
TOR	3M205WOP8PRB	13	.407	2.346	5.287	7.713
TOR	3M311WI	10	.393	2.023	3.931	6.069
TOR	3MK206WI	12	.406	2.329	4.871	7.129
TOR	3MM200WI	8	.374	1.685	2.990	5.010
TOR	3MM201WI	9	.378	1.737	3.399	5.601
TOR	3MM202WI	10	.392	2.003	3.924	6.076
TOR	3MM203HI	10	.393	2.015	3.928	6.072
TOR	3MM203WICRDU	10	.393	2.015	3.928	6.072
TOR	3MM203WIDUHC	10	.393	2.015	3.928	6.072

TOR	3MM203WIDULC	10	.393	2.015	3.928	6.072
TOR	3MM203WIDUM	10	.393	2.015	3.928	6.072
TOR	3MM204WI	10	.392	2.013	3.924	6.076
TOR	3MM204WIC2	10	.392	2.013	3.924	6.076
TOR	3MM204WIDULC	10	.392	2.013	3.924	6.076
TOR	3MM204WIDULT	10	.392	2.013	3.924	6.076
TOR	3MM204WIDUMC	10	.392	2.013	3.924	6.076
TOR	3MM204WITUM	10	.392	2.013	3.924	6.076
TOR	3MM205WI	12	.407	2.346	4.879	7.121
TOR	3MM205WIC3	12	.407	2.346	4.879	7.121
TOR	3MM205WIDUHC	12	.407	2.346	4.879	7.121
TOR	3MM205WIDULC	12	.407	2.346	4.879	7.121
TOR	3MM205WIDULC	12	.407	2.346	4.879	7.121
TOR	3MM205WIDULT	12	.407	2.346	4.879	7.121
TOR	3MM205WIDUMC	12	.407	2.346	4.879	7.121
TOR	3MM205WIDUMC	12	.407	2.346	4.879	7.121
TOR	3MM205WIFS25	12	.407	2.346	4.879	7.121
TOR	3MM205WISUC3	12	.407	2.346	4.879	7.121
TOR	3MM206WIC1DU	12	.406	2.329	4.872	7.128
TOR	3MM206WIC1F3	12	.406	2.329	4.872	7.128
TOR	3MM206WIDUHC	12	.406	2.329	4.872	7.128
TOR	3MM206WIDUHC	12	.406	2.329	4.872	7.128
TOR	3MM206WIDULC	12	.406	2.329	4.872	7.128
TOR	3MM206WIDULC	12	.406	2.329	4.872	7.128
TOR	3MM206WIDULT	13	.412	2.746	5.353	7.647
TOR	3MM206WIDUMC	12	.406	2.329	4.872	7.128
TOR	3MM206WIDUMC	12	.406	2.329	4.872	7.128
TOR	3MM206WIFS25	12	.406	2.329	4.872	7.128
TOR	3MM206WITUM	13	.412	2.746	5.353	7.647
TOR	3MM207WI	12	.406	2.322	4.869	7.131
TOR	3MM207WIC1A3	12	.406	2.322	4.870	7.130
TOR	3MM207WICRDU	12	.406	2.322	4.870	7.130
TOR	3MM207WICRDU	12	.406	2.322	4.870	7.130
TOR	3MM207WIDUHC	12	.406	2.322	4.870	7.130
TOR	3MM207WIDULA	12	.406	2.322	4.870	7.130
TOR	3MM207WIDULC	12	.406	2.322	4.870	7.130
TOR	3MM207WIDUMC	12	.406	2.322	4.870	7.130
TOR	3MM207WIE809	12	.406	2.322	4.870	7.130
TOR	3MM207WIQUM	12	.406	2.322	4.870	7.130
TOR	3MM207WITBL	12	.406	2.322	4.870	7.130
TOR	3MM207WITUM	12	.406	2.322	4.870	7.130
TOR	3MM207WNCRDU	12	.406	2.322	4.870	7.130
TOR	3MM207WNPRCD	12	.406	2.322	4.870	7.130
TOR	3MM208WI	11	.404	2.276	4.446	6.554
TOR	3MM208WIC1	11	.404	2.276	4.446	6.554
TOR	3MM208WIDUHC	11	.404	2.276	4.446	6.554
TOR	3MM208WIDUHC	11	.404	2.276	4.446	6.554
TOR	3MM208WIDULC	11	.404	2.276	4.446	6.554
TOR	3MM208WIDULC	11	.404	2.276	4.446	6.554
TOR	3MM208WIDUMC	11	.404	2.276	4.446	6.554
TOR	3MM208WIDUMC	11	.404	2.276	4.446	6.554
TOR	3MM208WIFS25	11	.404	2.276	4.446	6.554
TOR	3MM208WIQUAD	11	.404	2.276	4.446	6.554
TOR	3MM208WITLC1	11	.404	2.276	4.446	6.554

TOR	3MM208WITUL	11	.404	2.276	4.446	6.554
TOR	3MM209WI	13	.412	2.479	5.351	7.649
TOR	3MM209WIDUH	13	.412	2.479	5.351	7.649
TOR	3MM209WIDUHF	13	.412	2.479	5.351	7.649
TOR	3MM209WIDUL	13	.412	2.479	5.351	7.649
TOR	3MM209WIDULF	13	.412	2.479	5.351	7.649
TOR	3MM209WIDUM	13	.412	2.479	5.351	7.649
TOR	3MM209WIFS25	13	.412	2.479	5.351	7.649
TOR	3MM210WI	14	.418	2.682	5.851	8.149
TOR	3MM210WIDUE7	14	.418	2.682	5.851	8.149
TOR	3MM210WIDUFS	14	.418	2.682	5.851	8.149
TOR	3MM210WIDUH	14	.418	2.682	5.851	8.149
TOR	3MM210WIDUHF	14	.418	2.682	5.851	8.149
TOR	3MM210WIDUL	14	.418	2.682	5.851	8.149
TOR	3MM210WIDULF	14	.418	2.682	5.851	8.149
TOR	3MM210WIDUM	14	.418	2.682	5.851	8.149
TOR	3MM210WIDUMF	14	.418	2.682	5.851	8.149
TOR	3MM210WIF3	14	.418	2.682	5.851	8.149
TOR	3MM210WIFS25	14	.418	2.682	5.851	8.149
TOR	3MM211WI	14	.416	2.636	5.830	8.170
TOR	3MM211WICRDU	14	.416	2.636	5.830	8.170
TOR	3MM211WIDUH	14	.416	2.636	5.830	8.170
TOR	3MM211WIDUL	14	.416	2.636	5.830	8.170
TOR	3MM211WIDULT	14	.416	2.636	5.830	8.170
TOR	3MM211WITULF	14	.416	2.636	5.830	8.170
TOR	3MM212WI	14	.415	2.600	5.816	8.184
TOR	3MM212WIDU65	14	.415	2.601	5.815	8.184
TOR	3MM212WIDUH	14	.415	2.601	5.815	8.184
TOR	3MM212WIDUHF	14	.415	2.601	5.815	8.184
TOR	3MM212WIDUHT	14	.415	2.601	5.815	8.184
TOR	3MM212WIDUL	14	.415	2.601	5.815	8.184
TOR	3MM212WIDULF	14	.415	2.601	5.815	8.184
TOR	3MM212WIDUM	14	.415	2.601	5.815	8.184
TOR	3MM212WIDUMF	14	.415	2.601	5.815	8.184
TOR	3MM212WIF3	14	.415	2.601	5.815	8.184
TOR	3MM212WIFS25	14	.415	2.601	5.815	8.184
TOR	3MM212WISUL	14	.415	2.601	5.815	8.184
TOR	3MM212WITULF	14	.415	2.601	5.815	8.184
TOR	3MM212WITUM	14	.415	2.601	5.815	8.184
TOR	3MM213NI	14	.418	2.701	5.856	8.144
TOR	3MM213WIC1F3	14	.418	2.701	5.856	8.144
TOR	3MM213WIDUMC	14	.418	2.701	5.856	8.144
TOR	3MM213WIDUMC	14	.418	2.701	5.856	8.144
TOR	3MM213WIDUMT	14	.418	2.701	5.856	8.144
TOR	3MM214WI	14	.419	2.718	5.863	8.137
TOR	3MM214WIDUL	14	.419	2.718	5.863	8.137
TOR	3MM214WIDULF	14	.419	2.718	5.863	8.137
TOR	3MM214WIDUM	14	.419	2.718	5.863	8.137
TOR	3MM214WIDUMF	14	.419	2.718	5.863	8.137
TOR	3MM214WIF3	14	.419	2.718	5.863	8.137
TOR	3MM214WIFS25	14	.419	2.718	5.863	8.137
TOR	3MM214WITRIT	14	.419	2.718	5.863	8.137
TOR	3MM215WI	15	.423	2.865	6.341	8.659
TOR	3MM215WIDUL	15	.423	2.865	6.341	8.659

TOR	3MM215WIDULT	15	.423	2.865	6.341	8.659
TOR	3MM215WIDUM	15	.423	2.865	6.341	8.659
TOR	3MM215WITUM	15	.423	2.865	6.341	8.659
TOR	3MM216WI	15	.421	2.816	6.322	8.678
TOR	3MM216WIDUH	15	.421	2.816	6.322	8.678
TOR	3MM216WIDUL	15	.421	2.816	6.322	8.678
TOR	3MM216WIDULF	15	.421	2.816	6.322	8.678
TOR	3MM216WIDULT	15	.421	2.816	6.322	8.678
TOR	3MM216WIDUM	15	.421	2.816	6.322	8.678
TOR	3MM216WIDUMF	15	.421	2.816	6.322	8.678
TOR	3MM216WIFS25	15	.421	2.816	6.322	8.678
TOR	3MM216WIQUA4	15	.421	2.816	6.322	8.678
TOR	3MM216WIQUAD	15	.421	2.816	6.322	8.678
TOR	3MM216WIQUAD	15	.421	2.816	6.322	8.678
TOR	3MM217WI	15	.420	2.774	6.304	8.696
TOR	3MM217WIDUA4	15	.420	2.774	6.304	8.696
TOR	3MM217WIDUH	15	.420	2.774	6.304	8.696
TOR	3MM217WIDUHF	15	.420	2.774	6.304	8.696
TOR	3MM217WIDUL	15	.420	2.774	6.304	8.696
TOR	3MM217WIDULF	15	.420	2.774	6.304	8.696
TOR	3MM217WIDUM	15	.420	2.774	6.304	8.696
TOR	3MM217WIDUMF	15	.420	2.774	6.304	8.696
TOR	3MM217WIFS25	15	.420	2.774	6.304	8.696
TOR	3MM217WITM	15	.420	2.774	6.304	8.696
TOR	3MM218WI	14	.419	2.740	5.871	8.129
TOR	3MM218WIDUH	14	.419	2.740	5.871	8.129
TOR	3MM218WIDUHF	14	.419	2.740	5.871	8.129
TOR	3MM218WIDUL	14	.419	2.740	5.871	8.129
TOR	3MM218WIDULF	14	.419	2.740	5.871	8.129
TOR	3MM218WIDUM	14	.419	2.740	5.871	8.129
TOR	3MM218WIDUMF	14	.419	2.740	5.871	8.129
TOR	3MM218WIFS25	14	.419	2.740	5.871	8.129
TOR	3MM218WIFS25	14	.419	2.740	5.871	8.129
TOR	3MM218WISULF	14	.419	2.740	5.871	8.129
TOR	3MM219WI	14	.419	2.709	5.860	8.140
TOR	3MM219WICRDU	14	.419	2.709	5.860	8.140
TOR	3MM220WI	14	.418	2.681	5.849	8.151
TOR	3MM220WICRDU	14	.418	2.681	5.849	8.151
TOR	3MM220WICRDU	14	.418	2.681	5.849	8.151
TOR	3MM220WICRFS	14	.418	2.681	5.849	8.151
TOR	3MM222WI	14	.416	2.636	5.830	8.170
TOR	3MM222WIDUH	14	.416	2.636	5.830	8.170
TOR	3MM222WIDUHF	14	.416	2.636	5.830	8.170
TOR	3MM222WIDUL	14	.416	2.636	5.830	8.170
TOR	3MM222WIDULF	14	.416	2.636	5.830	8.170
TOR	3MM222WIDUM	14	.416	2.636	5.830	8.170
TOR	3MM222WIDUMF	14	.416	2.636	5.830	8.170
TOR	3MM222WIFS25	14	.416	2.636	5.830	8.170
TOR	3MM222WISRDU	14	.416	2.636	5.830	8.170
TOR	3MM222WITRIP	14	.416	2.636	5.830	8.170
TOR	3MM222WITRIP	14	.416	2.636	5.830	8.170
TOR	3MM224WI	14	.418	2.703	5.858	8.142
TOR	3MM224WI-3CR	14	.418	2.703	5.858	8.142
TOR	3MM224WI3CR	14	.418	2.703	5.858	8.142

TOR	3MM224WI3CRD	14	.418	2.703	5.858	8.142
TOR	3MM224WI3CRD	14	.418	2.703	5.858	8.142
TOR	3MM224WI3CRF	14	.418	2.703	5.858	8.142
TOR	3MM226WI	17	.424	2.915	7.209	9.791
TOR	3MM226WI-3MB	17	.424	2.915	7.210	9.790
TOR	3MM226WI3MBR	17	.424	2.915	7.210	9.790
TOR	3MM226WI3MBR	17	.424	2.915	7.210	9.790
TOR	3MM230WI	15	.418	2.631	6.266	8.734
TOR	3MM230WICRDU	15	.418	2.681	6.266	8.734
TOR	3MM230WICRQU	15	.418	2.681	6.266	8.734
TOR	3MM230WIMBRD	15	.418	2.681	6.266	8.734
TOR	3MM230WIMBRQ	15	.418	2.681	6.266	8.734
TOR	3MM301WI	8	.368	1.535	2.943	5.057
TOR	3MM301WICR	8	.368	1.595	2.943	5.057
TOR	3MM302WI	10	.393	2.015	3.928	6.072
TOR	3MM302WIDUHC	10	.393	2.015	3.928	6.072
TOR	3MM302WIDUHC	10	.393	2.015	3.928	6.072
TOR	3MM303WI	7	.365	1.558	2.557	4.443
TOR	3MM304WI	8	.370	1.627	2.961	5.039
TOR	3MM304WICRDU	8	.370	1.627	2.961	5.039
TOR	3MM304WICRDU	8	.370	1.627	2.961	5.039
TOR	3MM304WICRDU	8	.370	1.627	2.961	5.039
TOR	3MM305WI	9	.376	1.715	3.385	5.615
TOR	3MM305WICRDU	9	.376	1.715	3.385	5.615
TOR	3MM305WICRDU	9	.376	1.715	3.385	5.615
TOR	3MM305WICRDU	9	.376	1.715	3.385	5.615
TOR	3MM306WI	9	.380	1.781	3.421	5.579
TOR	3MM306WICR	9	.380	1.781	3.421	5.579
TOR	3MM306WICRDU	9	.380	1.781	3.421	5.579
TOR	3MM306WICRTB	9	.380	1.781	3.421	5.579
TOR	3MM307WI	10	.387	1.910	3.874	6.126
TOR	3MM307WICRDU	10	.387	1.910	3.874	6.126
TOR	3MM307WICRDU	10	.387	1.910	3.874	6.126
TOR	3MM307WICRDU	10	.387	1.910	3.874	6.126
TOR	3MM307WICRDU	10	.387	1.910	3.874	6.126
TOR	3MM307WICRDU	10	.387	1.910	3.874	6.126
TOR	3MM307WICRFS	10	.387	1.910	3.874	6.126
TOR	3MM307WICRTU	10	.387	1.910	3.874	6.126
TOR	3MM308WI	10	.389	1.947	3.890	6.106
TOR	3MM308WICRDU	10	.389	1.947	3.894	6.106
TOR	3MM308WICRDU	10	.389	1.947	3.894	6.106
TOR	3MM308WICRDU	10	.389	1.947	3.894	6.106
TOR	3MM308WICRDU	10	.389	1.947	3.894	6.106
TOR	3MM308WICRDU	10	.389	1.947	3.894	6.106
TOR	3MM309WI	10	.391	1.977	3.910	6.090
TOR	3MM310WI	10	.392	2.002	3.920	6.080
TOR	3MM310WICRDI	10	.392	2.002	3.921	6.080
TOR	3MM310WICRDU	10	.392	2.002	3.921	6.080
TOR	3MM310WICRDU	10	.392	2.002	3.921	6.080
TOR	3MM310WICRDU	10	.392	2.002	3.921	6.080
TOR	3MM310WICRDU	10	.392	2.002	3.921	6.080
TOR	3MM310WICRDU	10	.392	2.002	3.921	6.080
TOR	3MM310WICRFS	10	.392	2.002	3.921	6.080
TOR	3MM311WICRDU	10	.393	2.023	3.931	6.069

TOR	3MM311WICRTU	10	.386	2.010	3.861	6.139
TOR	3MM312WI	10	.394	2.040	3.941	6.059
TOR	3MM312WI3CRA	10	.394	2.041	3.941	6.060
TOR	3MM312WICRDU	10	.394	2.041	3.941	6.060
TOR	3MM312WICRDU	10	.394	2.041	3.941	6.060
TOR	3MM312WICRDU	10	.394	2.041	3.941	6.060
TOR	3MM312WICRDU	10	.394	2.041	3.941	6.060
TOR	3MM312WIDU0A	10	.394	2.041	3.941	6.060
TOR	3MM312WIDUMA	10	.394	2.041	3.941	6.060
TOR	3MM313WI	11	.395	2.057	4.342	6.658
TOR	3MM313WICRDU	11	.395	2.057	4.341	6.659
TOR	3MM313WICRDU	11	.395	2.057	4.341	6.659
TOR	3MM313WICRFS	11	.395	2.057	4.341	6.659
TOR	3MM314WI	11	.395	2.071	4.350	6.651
TOR	3MM319WI	10	.393	2.014	3.927	6.073
TOR	3MM322WICRDU	13	.401	2.207	5.218	7.782
TOR	3MM322WICRDU	13	.401	2.207	5.218	7.782
TOR	3MM412WICRDU	11	.394	2.022	4.336	6.664
TOR	3MM9100WI	8	.380	1.781	3.040	4.960
TOR	3MM9101WI	10	.395	2.072	3.951	6.046
TOR	3MM9101WIDUL	10	.395	2.072	3.954	6.046
TOR	3MM9102WI	11	.408	2.384	4.489	6.511
TOR	3MM9104WI	11	.407	2.357	4.480	6.520
TOR	3MM9104WIDUL	11	.407	2.357	4.480	6.520
TOR	3MM9104WIDUM	11	.407	2.357	4.480	6.520
TOR	3MM9104WITUM	11	.407	2.357	4.480	6.520
TOR	3MM9105WI	13	.420	2.762	5.462	7.538
TOR	3MM9105WIDUA	13	.420	2.762	5.462	7.538
TOR	3MM9105WIDUH	13	.420	2.762	5.462	7.538
TOR	3MM9105WIDUH	13	.420	2.762	5.462	7.538
TOR	3MM9105WIDUH	13	.420	2.762	5.462	7.538
TOR	3MM9105WIDUL	13	.420	2.762	5.462	7.538
TOR	3MM9105WIDUL	13	.420	2.762	5.462	7.538
TOR	3MM9105WIDUM	13	.420	2.762	5.462	7.538
TOR	3MM9105WIQUL	13	.420	2.762	5.462	7.538
TOR	3MM9106WI	14	.425	2.947	5.945	8.055
TOR	3MM9106WICRD	14	.425	2.947	5.945	8.055
TOR	3MM9106WICRD	14	.425	2.947	5.945	8.055
TOR	3MM9106WICRD	14	.425	2.947	5.945	8.055
TOR	3MM9106WICRQ	14	.425	2.947	5.945	8.055
TOR	3MM9106WICRQ	14	.425	2.947	5.945	8.055
TOR	3MM9106WIDUH	14	.425	2.947	5.945	8.055
TOR	3MM9106WIDUL	14	.425	2.947	5.945	8.055
TOR	3MM9106WIDUM	14	.425	2.947	5.945	8.055
TOR	3MM9106WIQNT	14	.425	2.947	5.945	8.055
TOR	3MM9106WIQUL	14	.425	2.947	5.945	8.055
TOR	3MM9106WIQUL	14	.425	2.947	5.945	8.055
TOR	3MM9106WISUL	14	.425	2.947	5.945	8.055
TOR	3MM9107WI	15	.426	2.988	6.388	8.612
TOR	3MM9107WICRQ	15	.426	2.988	6.388	8.612
TOR	3MM9107WIDUH	15	.426	2.988	6.388	8.612
TOR	3MM9107WIDUL	15	.426	2.988	6.388	8.612
TOR	3MM9107WIDUL	15	.426	2.988	6.388	8.612
TOR	3MM9107WIDUM	15	.426	2.988	6.388	8.612

TOR	3MM9107WIQA4	15	.426	2.988	6.388	8.612
TOR	3MM9107WIQA4	15	.426	2.988	6.388	8.612
TOR	3MM9107WIQUL	15	.426	2.988	6.388	8.612
TOR	3MM9107WIQUL	15	.426	2.988	6.388	8.612
TOR	3MM9107WISUM	15	.426	2.988	6.388	8.612
TOR	3MM9107WITUM	15	.426	2.988	6.388	8.612
TOR	3MM9108WI	16	.433	3.341	6.935	9.065
TOR	3MM9108WICRD	16	.433	3.341	6.935	9.065
TOR	3MM9108WICRD	16	.433	3.341	6.935	9.065
TOR	3MM9108WICRQ	16	.433	3.341	6.935	9.065
TOR	3MM9108WICRT	16	.433	3.341	6.935	9.065
TOR	3MM9108WIDUH	16	.433	3.341	6.935	9.065
TOR	3MM9108WIDUL	16	.433	3.341	6.935	9.065
TOR	3MM9108WIDUL	16	.433	3.341	6.935	9.065
TOR	3MM9108WIDUM	16	.433	3.341	6.935	9.065
TOR	3MM9108WITBM	16	.433	3.341	6.935	9.065
TOR	3MM9108WITUM	16	.433	3.341	6.935	9.065
TOR	3MM9109WI	17	.434	3.376	7.380	9.620
TOR	3MM9109WIC2F	12	.434	3.376	5.208	6.792
TOR	3MM9109WICRD	17	.434	3.376	7.380	9.620
TOR	3MM9109WIDUC	12	.434	3.376	5.208	6.792
TOR	3MM9109WIDUC	12	.434	3.376	5.208	6.792
TOR	3MM9109WIDUH	17	.434	3.376	7.380	9.620
TOR	3MM9109WIDUH	17	.434	3.376	7.380	9.620
TOR	3MM9109WIDUL	17	.434	3.376	7.380	9.620
TOR	3MM9109WIDUL	12	.434	3.376	5.208	6.792
TOR	3MM9109WIDUL	17	.434	3.376	7.380	9.620
TOR	3MM9109WIDUM	17	.434	3.376	7.380	9.620
TOR	3MM9109WITH	17	.434	3.376	7.380	9.620
TOR	3MM9109WITR3	17	.434	3.376	7.380	9.620
TOR	3MM9109WITRI	12	.434	3.376	5.208	6.792
TOR	3MM9109WITUL	17	.434	3.376	7.380	9.620
TOR	3MM9110WI	18	.439	3.667	7.905	10.095
TOR	3MM9110WICRQ	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUH	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUH	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUH	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUL	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUL	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUM	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUM	18	.439	3.667	7.905	10.095
TOR	3MM9110WIDUM	18	.439	3.667	7.905	10.095
TOR	3MM9110WIFS2	18	.439	3.667	7.905	10.095
TOR	3MM9110WISUL	18	.439	3.667	7.905	10.095
TOR	3MM9110WISUM	18	.439	3.667	7.905	10.095
TOR	3MM9110WITUL	18	.439	3.667	7.905	10.095
TOR	3MM9111WI	18	.435	3.454	7.837	10.163
TOR	3MM9111WIC1	18	.435	3.454	7.837	10.163
TOR	3MM9111WIDUH	18	.435	3.454	7.837	10.163
TOR	3MM9111WIDUL	18	.435	3.454	7.837	10.163
TOR	3MM9111WIDUL	18	.435	3.454	7.837	10.163
TOR	3MM9111WIDUM	18	.435	3.454	7.837	10.163
TOR	3MM9111WIDUM	18	.435	3.454	7.837	10.163
TOR	3MM9111WISUM	18	.435	3.454	7.837	10.163

TOR	3MM9111WITRI	18	.435	3.454	7.837	10.163
TOR	3MM9111WITUH	18	.435	3.454	7.837	10.163
TOR	3MM9111WITUM	18	.435	3.454	7.837	10.163
TOR	3MM9112WI	19	.440	3.700	8.352	10.648
TOR	3MM9112WICRD	19	.440	3.701	8.352	10.648
TOR	3MM9112WICRQ	19	.440	3.701	8.352	10.648
TOR	3MM9112WIDUH	19	.440	3.701	8.352	10.648
TOR	3MM9112WIDUL	19	.440	3.701	8.352	10.648
TOR	3MM9112WIDUL	19	.440	3.701	8.352	10.648
TOR	3MM9112WIDUM	19	.440	3.701	8.352	10.648
TOR	3MM9112WIDUM	19	.440	3.701	8.352	10.648
TOR	3MM9112WITM	19	.440	3.701	8.352	10.648
TOR	3MM9113WI	20	.443	3.946	8.865	11.135
TOR	3MM9113WIC2F	20	.443	3.946	8.865	11.135
TOR	3MM9113WICRQ	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUH	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUH	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUL	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUL	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUM	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUM	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUM	20	.443	3.946	8.865	11.135
TOR	3MM9113WIDUM	20	.443	3.946	8.865	11.135
TOR	3MM9113WIFS2	20	.443	3.946	8.865	11.135
TOR	3MM9113WIFTF	20	.443	3.946	8.865	11.135
TOR	3MM9113WIPRJ	20	.443	3.946	8.865	11.135
TOR	3MM9113WIQUI	20	.443	3.946	8.865	11.135
TOR	3MM9114WI	19	.440	3.725	8.361	10.639
TOR	3MM9114WICRD	19	.440	3.725	8.361	10.639
TOR	3MM9114WICRD	19	.440	3.725	8.361	10.639
TOR	3MM9114WIDUH	19	.440	3.725	8.361	10.639
TOR	3MM9114WIDUL	19	.440	3.725	8.361	10.639
TOR	3MM9114WIDUL	19	.440	3.725	8.361	10.639
TOR	3MM9114WIDUM	19	.440	3.725	8.361	10.639
TOR	3MM9114WIDUM	19	.440	3.725	8.361	10.639
TOR	3MM9114WIDUM	19	.440	3.725	8.361	10.639
TOR	3MM9114WIF3	19	.440	3.725	8.361	10.639
TOR	3MM9114WIFS2	19	.440	3.725	8.361	10.639
TOR	3MM9114WIQLA	19	.440	3.725	8.361	10.639
TOR	3MM9114WIQLA	19	.440	3.725	8.361	10.639
TOR	3MM9115WI	20	.443	3.938	8.864	11.136
TOR	3MM9115WIDUL	20	.443	3.938	8.864	11.136
TOR	3MM9115WIDUL	20	.443	3.938	8.864	11.136
TOR	3MM9115WIDUM	20	.443	3.938	8.864	11.136
TOR	3MM9115WIDUM	20	.443	3.938	8.864	11.136
TOR	3MM9115WIDUM	20	.443	3.938	8.864	11.136
TOR	3MM9115WIDUM	20	.443	3.938	8.864	11.136
TOR	3MM9115WIDUM	20	.443	3.938	8.864	11.136
TOR	3MM9115WIF3	20	.443	3.938	8.864	11.136
TOR	3MM9115WIFS2	20	.443	3.938	8.864	11.136
TOR	3MM9115WIQUA	20	.443	3.938	8.864	11.136
TOR	3MM9115WIQUL	20	.443	3.938	8.864	11.136
TOR	3MM9115WIQUM	20	.443	3.938	8.864	11.136
TOR	3MM9115WITBM	20	.443	3.938	8.864	11.136

TOR	3MM9116HSCRT	25	.446	4.558	11.145	13.855
TOR	3MM9116WI	20	.440	3.744	8.807	11.193
TOR	3MM9116WICRD	20	.440	3.744	8.807	11.193
TOR	3MM9116WICRD	20	.440	3.744	8.807	11.193
TOR	3MM9116WIDUH	20	.440	3.744	8.807	11.193
TOR	3MM9116WIDUH	20	.440	3.744	8.807	11.193
TOR	3MM9116WIDUL	20	.440	3.744	8.807	11.193
TOR	3MM9116WIDUL	20	.440	3.744	8.807	11.193
TOR	3MM9116WIDUM	20	.440	3.744	8.807	11.193
TOR	3MM9116WIDUM	20	.440	3.744	8.807	11.193
TOR	3MM9116WITM	20	.440	3.744	8.807	11.193
TOR	3MM9116WITRI	20	.440	3.744	8.807	11.193
TOR	3MM9116WITRI	20	.440	3.744	8.807	11.193
TOR	3MM9116WITUH	20	.440	3.744	8.807	11.193
TOR	3MM9117WI	21	.443	3.940	9.308	11.692
TOR	3MM9117WICRD	21	.443	3.940	9.309	11.691
TOR	3MM9117WICRD	21	.443	3.940	9.309	11.691
TOR	3MM9117WICRS	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUH	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUH	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUL	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUL	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUL	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUM	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUM	21	.443	3.940	9.309	11.691
TOR	3MM9117WIDUM	21	.443	3.940	9.309	11.691
TOR	3MM9117WIFS2	21	.443	3.940	9.309	11.691
TOR	3MM9117WIQUL	21	.443	3.940	9.309	11.691
TOR	3MM9117WISUM	21	.443	3.940	9.309	11.691
TOR	3MM9117WITRI	21	.443	3.940	9.309	11.691
TOR	3MM9117WITRI	21	.443	3.940	9.309	11.691
TOR	3MM9118WI	20	.441	3.759	8.810	11.190
TOR	3MM9118WICR	20	.440	3.759	8.810	11.190
TOR	3MM9118WICRD	28	.453	5.129	12.695	15.305
TOR	3MM9118WICRD	28	.453	5.129	12.695	15.305
TOR	3MM9118WICRD	28	.453	5.129	12.695	15.305
TOR	3MM9118WICRD	28	.453	5.129	12.695	15.305
TOR	3MM9118WICRQ	20	.440	3.759	8.810	11.190
TOR	3MM9118WICRQ	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUH	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUH	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUL	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUL	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUM	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUM	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUM	20	.440	3.759	8.810	11.190
TOR	3MM9118WIDUM	20	.440	3.759	8.810	11.190
TOR	3MM9118WIF25	20	.440	3.759	8.810	11.190
TOR	3MM9118WIFS2	20	.440	3.759	8.810	11.190
TOR	3MM9118WIFS2	20	.440	3.759	8.810	11.190
TOR	3MM9118WIQLS	20	.440	3.759	8.810	11.190
TOR	3MM9118WIQUL	20	.440	3.759	8.810	11.190
TOR	3MM9120WI	22	.445	4.095	9.796	12.204
TOR	3MM9120WICR	22	.445	4.095	9.796	12.204

TOR	3MM9120WICRD	22	.445	4.095	9.796	12.204
TOR	3MM9120WICRD	22	.445	4.095	9.796	12.204
TOR	3MM9120WICRD	22	.445	4.095	9.796	12.204
TOR	3MM9120WICRT	22	.445	4.095	9.796	12.204
TOR	3MM9120WICRT	22	.445	4.095	9.796	12.204
TOR	3MM9120WICRT	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUH	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUH	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUL	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUL	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUM	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUM	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUM	22	.445	4.095	9.796	12.204
TOR	3MM9120WIDUM	22	.445	4.095	9.796	12.204
TOR	3MM9120WIFS2	22	.445	4.095	9.796	12.204
TOR	3MM9120WIFS2	22	.445	4.095	9.796	12.204
TOR	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
TOR	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
TOR	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
TOR	3MM9120WIPRJ	22	.445	4.095	9.796	12.204
TOR	3MM9120WITBM	22	.445	4.095	9.796	12.204
TOR	3MM9120WITLF	22	.445	4.095	9.796	12.204
TOR	3MM9120WITRI	22	.445	4.095	9.796	12.204
TOR	3MM9120WITRI	22	.445	4.095	9.796	12.204
TOR	3MM9120WITRI	22	.445	4.095	9.796	12.204
TOR	3MM9121WI	21	.443	3.924	9.305	11.695
TOR	3MM9122WI	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRD	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRD	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRD	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRD	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRD	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRD	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRD	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRF	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRF	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRF	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRM	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRT	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRT	22	.444	3.957	9.758	12.242
TOR	3MM9122WICRT	22	.444	3.957	9.758	12.242
TOR	3MM9122WIDUM	22	.444	3.957	9.758	12.242
TOR	3MM9124WI	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRD	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRD	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRD	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRD	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRT	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRT	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRT	23	.447	4.248	10.288	12.712
TOR	3MM9124WICRT	23	.447	4.248	10.288	12.712
TOR	3MM9124WIDUH	23	.447	4.248	10.288	12.712
TOR	3MM9124WIDUL	23	.447	4.248	10.288	12.712
TOR	3MM9124WIDUL	23	.447	4.248	10.288	12.712

TOR	3MM9124WIDUL	23	.447	4.248	10.288	12.712
TOR	3MM9124WIDUL	23	.447	4.248	10.288	12.712
TOR	3MM9124WIDUL	23	.447	4.248	10.288	12.712
TOR	3MM9124WIDUM	23	.447	4.248	10.288	12.712
TOR	3MM9124WIDUM	23	.447	4.248	10.288	12.712
TOR	3MM9124WIFS2	23	.447	4.248	10.288	12.712
TOR	3MM9124WIFS2	23	.447	4.248	10.288	12.712
TOR	3MM9124WITBM	23	.447	4.248	10.288	12.712
TOR	3MM9124WITH	23	.447	4.248	10.288	12.712
TOR	3MM9124WITLF	23	.447	4.248	10.288	12.712
TOR	3MM9124WITRI	23	.447	4.248	10.288	12.712
TOR	3MM9124WITRI	23	.447	4.248	10.288	12.712
TOR	3MM9126WI	21	.443	3.946	9.310	11.690
TOR	3MM9126WICRD	21	.443	3.946	9.310	11.690
TOR	3MM9126WICRD	21	.443	3.946	9.310	11.690
TOR	3MM9126WICRD	21	.443	3.946	9.310	11.690
TOR	3MM9126WICRQ	21	.443	3.946	9.310	11.690
TOR	3MM9126WICRT	21	.443	3.946	9.310	11.690
TOR	3MM9126WIDUH	21	.443	3.946	9.310	11.690
TOR	3MM9126WIDUL	21	.443	3.946	9.310	11.690
TOR	3MM9126WIDUL	21	.443	3.946	9.310	11.690
TOR	3MM9126WIDUL	21	.443	3.946	9.310	11.690
TOR	3MM9126WIFS2	21	.443	3.946	9.310	11.690
TOR	3MM9126WIFS2	21	.443	3.946	9.310	11.690
TOR	3MM9126WITM	21	.443	3.946	9.310	11.690
TOR	3MM9128WI	22	.447	4.191	9.825	12.175
TOR	3MM9128WICRD	22	.447	4.192	9.825	12.175
TOR	3MM9128WICRD	22	.447	4.192	9.825	12.175
TOR	3MM9128WICRD	22	.447	4.192	9.825	12.175
TOR	3MM9128WICRS	22	.447	4.192	9.825	12.175
TOR	3MM9130WI	22	.446	4.171	9.819	12.181
TOR	3MM9130WICRD	22	.446	4.170	9.819	12.181
TOR	3MM9130WICRD	22	.446	4.170	9.819	12.181
TOR	3MM9132WI	22	.446	4.151	9.813	12.187
TOR	3MM9134WI	22	.443	3.932	9.749	12.251
TOR	3MM9134WICRD	22	.443	3.932	9.749	12.251
TOR	3MM9134WICRD	22	.443	3.932	9.749	12.251
TOR	3MM9134WICRT	22	.443	3.932	9.749	12.251
TOR	3MM9136WI	20	.441	3.759	8.811	11.189
TOR	3MM9140WI	20	.441	3.772	8.815	11.185
TOR	3MM9300WI	12	.410	2.438	4.920	7.080
TOR	3MM9301WI	13	.409	2.436	5.317	7.683
TOR	3MM9302WI	13	.425	2.942	5.523	7.477
TOR	3MM9303WI	15	.431	3.228	6.468	8.532
TOR	3MM9304WI	14	.424	2.923	5.939	8.061
TOR	3MM9305WI	17	.436	3.459	7.404	9.596
TOR	3MM9306WI	19	.449	3.991	8.535	10.465
TOR	3MM9306WICRD	19	.444	3.991	8.435	10.565
TOR	3MM9306WICRD	19	.444	3.991	8.435	10.565
TOR	3MM9306WICRD	19	.444	3.991	8.435	10.565
TOR	3MM9307WI	19	.444	3.999	8.437	10.563
TOR	3MM9308WI	19	.444	3.965	8.430	10.570
TOR	3MM9308WICRD	19	.444	3.965	8.429	10.571
TOR	3MM9308WICRQ	19	.444	3.965	8.429	10.571

TOR	3MM9308WICRQ	19	.444	3.965	8.429	10.571
TOR	3MM9308WICRQ	19	.444	3.965	8.429	10.571
TOR	3MM9308WICRT	19	.444	3.965	8.429	10.571
TOR	3MM9309WI	21	.449	4.403	9.432	11.569
TOR	3MM9310WI	23	.453	4.761	10.417	12.583
TOR	3MM9310WICRD	23	.453	4.761	10.417	12.583
TOR	3MM9310WICRD	23	.453	4.761	10.417	12.583
TOR	3MM9310WICRQ	23	.453	4.761	10.417	12.583
TOR	3MM9311WI	23	.452	4.681	10.398	12.602
TOR	3MM9311WICRT	23	.452	4.681	10.398	12.602
TOR	3MM9312WI	25	.455	5.034	11.385	13.615
TOR	3MM9312WICRD	25	.455	5.034	11.385	13.615
TOR	3MM9312WICRD	25	.455	5.034	11.385	13.615
TOR	3MM9312WICRQ	25	.455	5.034	11.385	13.615
TOR	3MM9313WI	27	.458	5.387	12.374	14.626
TOR	3MM9313WICRD	27	.458	5.387	12.374	14.626
TOR	3MM9313WICRQ	27	.458	5.387	12.374	14.626
TOR	3MM9314WI	24	.453	4.825	10.884	13.116
TOR	3MM9314WICRD	24	.454	4.826	10.884	13.116
TOR	3MM9314WICRD	24	.454	4.826	10.884	13.116
TOR	3MM9314WICRT	24	.454	4.826	10.884	13.116
TOR	3MM9315WI	25	.456	5.114	11.402	13.598
TOR	3MM9316WI	27	.458	5.403	12.377	14.623
TOR	3MM9316WICRD	27	.458	5.403	12.377	14.623
TOR	3MM9316WICRD	27	.458	5.403	12.377	14.623
TOR	3MM9316WICRD	27	.458	5.403	12.377	14.623
TOR	3MM9316WICRT	27	.458	5.403	12.377	14.623
TOR	3MM9316WICRT	27	.458	5.403	12.377	14.623
TOR	3MM9316WICRT	27	.458	5.403	12.377	14.623
TOR	3MM9316WICRT	27	.458	5.403	12.377	14.623
TOR	3MM9316WIPRJ	27	.458	5.403	12.377	14.623
TOR	3MM9316WIPRJ	27	.458	5.403	12.377	14.623
TOR	3MM9317WI	26	.458	5.342	11.905	14.095
TOR	3MM9318WI	26	.457	5.170	11.870	14.130
TOR	3MM9319WI	28	.458	5.414	12.837	15.163
TOR	3MM9320WI	29	.461	5.779	13.371	15.629
TOR	3MM9320WICRD	29	.461	5.779	13.371	15.629
TOR	3MM9320WICRD	29	.461	5.779	13.371	15.629
TOR	3MM9320WICRT	29	.461	5.779	13.371	15.629
TOR	3MM9320WICRT	29	.461	5.779	13.371	15.629
TOR	3MM9320WICRT	29	.461	5.779	13.371	15.629
TOR	3MM9320WIPRJ	29	.461	5.779	13.371	15.629
TOR	3MM9320WIPRJ	29	.461	5.779	13.371	15.629
TOR	3MM9322WI	31	.464	6.267	14.386	16.614
TOR	3MM9322WICRD	31	.464	6.267	14.386	16.614
TOR	3MM9322WICRD	31	.464	6.267	14.386	16.614
TOR	3MM9322WICRT	31	.464	6.267	14.386	16.614
TOR	3MM9322WICRT	31	.464	6.267	14.386	16.614
TOR	3MM9324WI	30	.462	5.949	13.865	16.135
TOR	3MM9326WI	30	.461	5.708	13.817	16.183
TOR	3MM9328WI	32	.443	4.351	14.185	17.815
TOR	3MM9330WI	27	.456	5.114	12.314	14.686
TOR	3MM9330WICRD	27	.456	5.114	12.314	14.686
TOR	3MM9340WICRD	27	.440	3.725	11.883	15.117

TOR	3MM9360WI	30	.460	5.563	13.786	16.214
TOR	3MM9360WI2CR	30	.460	5.563	13.786	16.214
TOR	3MM9360WI2CR	30	.460	5.563	13.786	16.214
TOR	3MMC222WISRD	14	.418	2.681	5.849	8.151
TOR	3MMC9112WICR	19	.440	3.701	8.352	10.648
TOR	3MMC9112WICR	19	.440	3.701	8.352	10.648
TOR	3MMC9115WIQU	20	.443	3.938	8.864	11.136
TOR	3MMC9118WICR	20	.440	3.759	8.810	11.190
TOR	3MMC9118WICR	20	.440	3.759	8.810	11.190
TOR	3MMC9126WICR	21	.443	3.946	9.310	11.690
TOR	3MMF9117WIFS	21	.443	3.940	9.309	11.691
TOR	3MMF9118WIFS	20	.440	3.759	8.810	11.190
TOR	3MMF9118WIFS	20	.440	3.759	8.810	11.190
TOR	3MMF9118WIFS	20	.440	3.759	8.810	11.190
TOR	3MMF9313WOCR	27	.458	5.387	12.374	14.626
TOR	3MMV209WIDUL	13	.412	2.479	5.351	7.649
TOR	3MMV9114WIDU	19	.440	3.725	8.361	10.639
TOR	3MMV9120HXCR	22	.442	4.088	9.718	12.282
TOR	3MMV9320WICR	29	.461	5.779	13.371	15.629
TOR	3MMV9320WICR	29	.461	5.779	13.371	15.629
TOR	3MMV99101WN	13	.428	3.085	5.567	7.433
TOR	3MMV99102WN	13	.424	2.892	5.508	7.492
TOR	3MMV99103WN	14	.431	3.213	6.034	7.966
TOR	3MMV99104WN	15	.431	3.192	6.458	8.542
TOR	3MMV99105WN	18	.441	3.766	7.935	10.065
TOR	3MMV99106WN	21	.449	4.416	9.436	11.564
TOR	3MMV99107WN	21	.448	4.318	9.413	11.587
TOR	3MMV99108WN	24	.454	4.900	10.902	13.098
TOR	3MMV99109WN	23	.452	4.681	10.400	12.600
TOR	3MMV99110WN	25	.456	5.078	11.396	13.604
TOR	3MMV99111WN	25	.455	5.034	11.387	13.613
TOR	3MMV99113WN	28	.461	5.739	12.904	15.096
TOR	3MMV99114WN	28	.460	5.633	12.884	15.116
TOR	3MMV99114WNC	28	.460	5.633	12.884	15.116
TOR	3MMV99116WN	29	.461	5.835	13.383	15.617
TOR	3MMV99117WN	31	.463	6.135	14.364	16.636
TOR	3MMV99118WN	28	.459	5.536	12.861	15.139
TOR	3MMV99118WNC	28	.459	5.536	12.861	15.139
TOR	3MMV99119WN	29	.461	5.779	13.370	15.630
TOR	3MMV99120WN	31	.463	6.075	14.350	16.650
TOR	3MMV99120WNC	31	.463	6.075	14.350	16.650
TOR	3MMV99121WN	30	.462	5.927	13.860	16.140
TOR	3MMV99122WN	30	.461	5.844	13.844	16.156
TOR	3MMV99124WN	32	.464	6.267	14.849	17.151
TOR	3MMV99126WN	32	.463	6.141	14.826	17.174
TOR	3MMV99128WN	34	.465	6.528	15.826	18.174
TOR	3MMV99130WN	33	.464	6.239	15.309	17.691
TOR	3MMVC9112WIC	19	.440	3.701	8.352	10.648
TOR	3MMVC99120WN	31	.463	6.075	14.350	16.650
TOR	3MMVC99124WN	32	.464	6.267	14.849	17.151
TOR	3MMW99115WN	30	.463	6.017	13.879	16.121
TOR	3MNNU4968W33	38	.469	8.051	17.825	20.175
TOR	3MNNU4980W33	40	.470	8.434	18.819	21.181
TOR	3VF9118WI4CR	20	.440	3.759	8.810	11.190

TOR	400BIAC862AA	130	.495	40.995	64.313	65.687
TOR	400RU30AB104	22	.442	4.257	9.725	12.275
TOR	400RU30OA107	22	.442	4.257	9.725	12.275
TOR	400RU30OA124	22	.442	4.257	9.725	12.275
TOR	400RU30OA162	22	.442	4.257	9.725	12.275
TOR	400RU30R2	22	.442	4.257	9.725	12.275
TOR	400RU30R3	22	.442	4.257	9.725	12.275
TOR	400SD30	29	.456	5.615	13.230	15.770
TOR	400SD31	22	.442	4.177	9.722	12.280
TOR	400SD32K	20	.437	3.804	8.736	11.260
TOR	400SD40K	26	.451	4.994	11.733	14.270
TOR	400TS864AA10	48	.473	8.871	22.697	25.303
TOR	400TS864CA11	48	.473	8.871	22.697	25.303
TOR	400TS864CC11	48	.473	8.871	22.697	25.303
TOR	403A	8	.331	1.310	2.648	5.352
TOR	404A	8	.331	1.310	2.648	5.352
TOR	405H	6	.349	1.502	2.093	3.907
TOR	405W	8	.334	1.337	2.670	5.331
TOR	405WT	8	.334	1.337	2.670	5.331
TOR	406H	6	.349	1.508	2.096	3.904
TOR	406WS8	9	.341	1.416	3.071	5.929
TOR	406WTX139	9	.341	1.416	3.071	5.929
TOR	408W	10	.352	1.539	3.518	6.482
TOR	409K	7	.361	1.653	2.523	4.477
TOR	409KD	7	.361	1.653	2.523	4.477
TOR	409W	10	.361	1.653	3.605	6.395
TOR	40BIC136B2	16	.448	4.761	7.169	8.831
TOR	40BIH136B3	24	.448	4.761	10.753	13.247
TOR	40BIH136B4	24	.448	4.761	10.753	13.247
TOR	40JTDD134	20	.450	4.950	9.000	11.000
TOR	40JTE132AA13	20	.450	4.950	9.000	11.000
TOR	40JTE137OA13	19	.442	4.242	8.395	10.605
TOR	40JTE138R3	17	.435	3.768	7.391	9.609
TOR	40JTE140R4	17	.435	3.768	7.391	9.609
TOR	40JTED132R3	20	.450	4.950	9.000	11.000
TOR	40JTED133R3	20	.450	4.950	9.000	11.000
TOR	40RIF130	23	.451	5.085	10.380	12.620
TOR	40RIJ131R3	14	.414	2.817	5.794	8.205
TOR	40RIN131AA13	14	.414	2.817	5.794	8.205
TOR	40RIN133AA06	11	.393	2.218	4.318	6.682
TOR	40RIN133AO06	11	.393	2.218	4.318	6.682
TOR	40RIN133AO14	12	.393	2.218	4.710	7.290
TOR	40RIN133R3	11	.393	2.218	4.318	6.682
TOR	40RIP131R6	14	.414	2.817	5.794	8.205
TOR	40RIT132R3	14	.414	2.817	5.794	8.205
TOR	40RIT133AA06	11	.393	2.218	4.318	6.682
TOR	40RIT133AO06	11	.393	2.218	4.318	6.682
TOR	40RIT133AO14	12	.393	2.218	4.710	7.290
TOR	40RIT133R3	11	.393	2.218	4.318	6.682
TOR	40RIU132R3	14	.414	2.817	5.794	8.205
TOR	40RIU133R3	11	.393	2.218	4.318	6.682
TOR	40SD22	16	.425	3.197	6.797	9.203
TOR	40SD23	13	.404	2.434	5.250	7.749
TOR	40TP114	16	.500	3.667	8.000	8.000

TOR	40TP114CD995	14	.500	3.667	7.000	7.000
TOR	40TP114DO270	16	.500	3.667	8.000	8.000
TOR	40TP115	16	.500	4.000	8.000	8.000
TOR	40TP116	16	.500	4.333	8.000	8.000
TOR	40TP116AA322	16	.500	4.333	8.000	8.000
TOR	40TP117	16	.500	4.667	8.000	8.000
TOR	40TPH4-BRON*	14	.432	3.597	6.045	7.955
TOR	40TPH4-BRONZ	14	.432	2.750	6.045	7.955
TOR	40TPH4-STAM*	16	.432	3.598	6.909	9.091
TOR	40TPH4-STAMP	16	.432	2.750	6.909	9.091
TOR	40TPS114	16	.500	3.667	8.000	8.000
TOR	40TPS114OO33	14	.500	3.667	7.000	7.000
TOR	40TPS115	16	.500	4.000	8.000	8.000
TOR	40TPS116	16	.500	4.333	8.000	8.000
TOR	40TPS117	16	.500	4.667	8.000	8.000
TOR	40TTHD015	15	.500	3.482	7.500	7.500
TOR	40TTHD015AA9	17	.500	3.482	8.500	8.500
TOR	40TTHD015AA9	22	.500	3.482	11.000	11.000
TOR	410H	7	.361	1.661	2.528	4.472
TOR	410RX2201C4	33	.455	5.566	15.030	17.970
TOR	410W	10	.359	1.630	3.589	6.411
TOR	411K	7	.362	1.668	2.531	4.469
TOR	411W	10	.362	1.668	3.616	6.384
TOR	411W2	10	.362	1.668	3.616	6.384
TOR	412H	7	.359	1.627	2.510	4.490
TOR	412W	10	.356	1.597	3.564	6.436
TOR	412WG	10	.356	1.597	3.564	6.436
TOR	413AD	10	.371	1.812	3.712	6.288
TOR	413KBR	7	.359	1.630	2.512	4.488
TOR	413W	10	.359	1.630	3.589	6.411
TOR	414W	10	.360	1.650	3.603	6.397
TOR	414WD2	10	.360	1.650	3.603	6.397
TOR	417WBR	9	.360	1.647	3.241	5.759
TOR	419WBR	10	.367	1.740	3.666	6.334
TOR	41RIN190R3	24	.451	5.076	10.829	13.171
TOR	420BC19BB191	18	.455	5.466	8.184	9.816
TOR	420RN30R3	24	.444	4.431	10.663	13.337
TOR	420RU300A10*	24	.444	4.431	10.663	13.337
TOR	420RU300A107	24	.444	4.431	10.663	13.337
TOR	420RU30OA107	24	.444	4.431	10.663	13.337
TOR	420RU30OA107	24	.444	4.431	10.663	13.337
TOR	420RU30OA124	23	.444	4.431	10.218	12.782
TOR	420RU30R3	24	.444	4.431	10.663	13.337
TOR	420RY2161CR2	35	.462	6.554	16.173	18.827
TOR	420RY2161DR2	35	.462	6.554	16.173	18.827
TOR	420SD31	21	.437	3.821	9.172	11.830
TOR	420SD32K	19	.430	3.415	8.168	10.830
TOR	420SD40K	26	.451	4.965	11.730	14.280
TOR	422RXS2085A	35	.417	2.944	14.609	20.391
TOR	42BIC193BB15	27	.470	8.416	12.701	14.299
TOR	42JTDD197R3	14	.417	2.948	5.845	8.155
TOR	42RIF190R2	24	.451	5.076	10.829	13.171
TOR	42RIF194R3	12	.399	2.375	4.788	7.212
TOR	42RIN190R3	24	.451	5.076	10.829	13.171

TOR	42RIN192R3	14	.418	2.950	5.846	8.154
TOR	42RIN193R3	12	.399	2.375	4.788	7.212
TOR	42RIN194AO37	12	.399	2.375	4.788	7.212
TOR	42RIN194R6	12	.399	2.375	4.788	7.212
TOR	42RIU190OO77	24	.451	5.076	10.829	13.171
TOR	42RIU190R3	24	.451	5.076	10.829	13.171
TOR	42RIU192R3	14	.418	2.950	5.846	8.154
TOR	42RIU194R6	12	.399	2.375	4.788	7.212
TOR	430TSS880	64	.481	12.072	30.801	33.200
TOR	43211	11	.413	2.785	4.542	6.458
TOR	43316	8	.393	2.226	3.143	4.857
TOR	43BIC206B4	17	.451	5.009	7.660	9.340
TOR	43BIC206OO46	17	.451	5.009	7.660	9.340
TOR	43RIU195OO12	25	.454	5.328	11.337	13.663
TOR	43RIU195R3	25	.454	5.328	11.337	13.663
TOR	440RN30R2	24	.443	4.341	10.636	13.364
TOR	440RN30R4	24	.443	4.341	10.636	13.364
TOR	440RU300A10*	23	.443	4.341	10.192	12.808
TOR	440RU300A107	23	.443	4.340	10.192	12.808
TOR	440RU30OA107	24	.443	4.341	10.636	13.364
TOR	440RU30OA124	24	.443	4.341	10.636	13.364
TOR	440RU30R3	24	.443	4.341	10.636	13.364
TOR	440RX2242AC4	35	.458	5.869	16.020	18.980
TOR	440SD31	22	.442	4.158	9.717	12.280
TOR	440SD31W33	22	.442	4.158	9.717	12.283
TOR	440SD32K	19	.434	3.620	8.240	10.760
TOR	440SD40K	28	.453	5.194	12.690	15.310
TOR	450RU300A107	37	.466	7.245	17.229	19.771
TOR	453RVK91AA22	30	.450	4.955	13.502	16.499
TOR	455TS881BO18	57	.475	9.559	27.050	29.950
TOR	45BIA208AA45	17	.431	3.065	7.322	9.678
TOR	45BIC203B3	28	.472	8.862	13.213	14.787
TOR	45JTE200OA13	20	.447	4.647	8.936	11.064
TOR	45JTE200R3	20	.447	4.647	8.936	11.064
TOR	45JTED198AA4	20	.447	4.647	8.936	11.064
TOR	45RIF196R3	14	.417	2.948	5.845	8.155
TOR	45RIF197R3	14	.417	2.948	5.845	8.155
TOR	45RIJ197R3	14	.417	2.948	5.845	8.155
TOR	45RIN195R6	25	.454	5.328	11.337	13.663
TOR	45RIN196R3	14	.417	2.948	5.845	8.155
TOR	45RIT196R3	14	.417	2.948	5.845	8.155
TOR	45RIT197R3	14	.417	2.948	5.845	8.155
TOR	45RIT199R4	12	.396	2.309	4.757	7.243
TOR	45RIU195OO12	25	.454	5.328	11.337	13.663
TOR	45RIU196OO77	14	.417	2.948	5.845	8.155
TOR	45RIU196R3	14	.417	2.948	5.845	8.155
TOR	45RIU197R3	14	.417	2.948	5.845	8.155
TOR	45SD22	16	.425	3.211	6.799	9.201
TOR	45SD23	13	.402	2.387	5.224	7.776
TOR	45TTHD020	15	.500	3.321	7.500	7.500
TOR	45TTHD020OO2	21	.500	3.321	10.500	10.500
TOR	460RN30AA111	24	.443	4.321	10.630	13.370
TOR	460RN30AB129	24	.443	4.321	10.630	13.370
TOR	460RN30OA107	24	.443	4.321	10.630	13.370

TOR	460RN30OA107	24	.443	4.321	10.630	13.370
TOR	460RN30R2	24	.443	4.321	10.630	13.370
TOR	460RN30R3	24	.443	4.321	10.630	13.370
TOR	460RN30R4	24	.443	4.321	10.630	13.370
TOR	460RU22R2	16	.414	2.816	6.622	9.378
TOR	460RU300A10*	37	.466	7.245	17.229	19.771
TOR	460RU30OA107	24	.443	4.321	10.630	13.370
TOR	460RU30OA107	24	.443	4.321	10.630	13.370
TOR	460RU30R3	24	.443	4.321	10.630	13.370
TOR	460RX2243A	40	.463	6.737	18.524	21.476
TOR	460SD31	21	.438	3.887	9.193	11.810
TOR	460SD32K	19	.430	3.411	8.166	10.830
TOR	460SD40K	28	.452	5.132	12.667	15.330
TOR	4615	8	.392	2.205	3.135	4.865
TOR	46JTE206R3	21	.449	4.849	9.429	11.571
TOR	47609V	8	.380	1.956	3.037	4.963
TOR	47610	8	.386	2.077	3.087	4.913
TOR	47BIA213	44	.477	9.315	20.979	23.021
TOR	47JTD211R4	18	.436	3.865	7.854	10.146
TOR	47JTED204R3	21	.449	4.849	9.429	11.571
TOR	47JTED210R3	18	.436	3.865	7.854	10.146
TOR	47RIN202R2	15	.421	3.072	6.310	8.690
TOR	47RIN204OA10	12	.398	2.357	4.780	7.220
TOR	47RIN204R3	12	.398	2.357	4.780	7.220
TOR	47RIP203R3	15	.421	3.073	6.310	8.690
TOR	47RIP205R3	12	.398	2.357	4.780	7.220
TOR	47RIT203R3	15	.421	3.073	6.310	8.690
TOR	47RIU201R3	26	.456	5.581	11.844	14.156
TOR	47RIU202R3	15	.421	3.072	6.310	8.690
TOR	47RIU204OA10	12	.398	2.357	4.780	7.220
TOR	47RIU204R2	12	.398	2.357	4.780	7.220
TOR	47RIU204R3	12	.398	2.357	4.780	7.220
TOR	480RN30R3	24	.445	4.469	10.674	13.326
TOR	480RU19C4	29	.455	5.518	13.197	15.803
TOR	480RU19R3	29	.455	5.518	13.197	15.803
TOR	480RU300A10*	24	.445	4.469	10.674	13.326
TOR	480RU300A107	24	.445	4.469	10.674	13.326
TOR	480RU30OA107	24	.445	4.469	10.674	13.326
TOR	480RU30OA107	24	.445	4.469	10.674	13.326
TOR	480RU30OB819	24	.445	4.469	10.674	13.326
TOR	480RUS30OB81	27	.445	4.467	12.007	14.993
TOR	480RX2303AC2	37	.461	6.294	17.039	19.961
TOR	480RXK2341AR	36	.459	6.117	16.538	19.462
TOR	480SD31	22	.440	4.024	9.676	12.320
TOR	480SD32K	18	.429	3.378	7.723	10.280
TOR	480SD40K	28	.454	5.357	12.720	15.280
TOR	487RXS2242A	35	.458	5.869	16.020	18.980
TOR	488RXS2261A	33	.456	5.577	15.033	17.968
TOR	48BIC225OO46	16	.448	4.748	7.167	8.833
TOR	4HJIM-641043	26	.454	5.455	11.818	14.182
TOR	5/8 B/P10595	8	.382	1.994	3.053	4.947
TOR	500RJ29R6	31	.457	5.714	14.154	16.846
TOR	500RN30R2	24	.446	4.576	10.704	13.296
TOR	500RN39OA107	30	.456	5.707	13.696	16.304

TOR	500RX2341	36	.459	6.117	16.538	19.462
TOR	500RX2342AR2	40	.464	6.893	18.557	21.443
TOR	500RX2342BC2	40	.464	6.893	18.557	21.443
TOR	500SD30	29	.454	5.323	13.160	15.840
TOR	500TDOS883AA	84	.486	16.320	40.792	43.208
TOR	500TDOS883AA	84	.486	16.320	40.792	43.208
TOR	500TDOS883BB	84	.486	16.320	40.792	43.208
TOR	500TDOS883BC	84	.486	16.320	40.792	43.208
TOR	500TDOS883DA	96	.486	16.320	46.619	49.381
TOR	500TDOS883H1	84	.486	16.320	40.792	43.208
TOR	5044-WM-15	22	.444	4.406	9.767	12.233
TOR	50BIC223B4	24	.467	7.467	11.200	12.800
TOR	50BIC224B3	21	.462	6.533	9.701	11.299
TOR	50BIC225B3	16	.448	4.748	7.167	8.833
TOR	50BIC227B3	8	.396	2.297	3.167	4.833
TOR	50BIH221B4	54	.480	12.268	25.901	28.099
TOR	50BIH225B4	25	.448	4.748	11.198	13.802
TOR	50JTD220R3	17	.431	3.556	7.328	9.672
TOR	50JTD222R3	17	.431	3.556	7.328	9.672
TOR	50JTE225AA32	17	.442	4.276	7.519	9.481
TOR	50JTE225AA32	17	.442	4.276	7.519	9.481
TOR	50JTE225CB31	17	.442	4.276	7.519	9.481
TOR	50JTE225CC94	17	.442	4.276	7.519	9.481
TOR	50JTED212OA1	24	.459	6.084	11.020	12.980
TOR	50RIF206R3	25	.453	5.286	11.328	13.672
TOR	50RIF207R3	14	.420	3.031	5.875	8.125
TOR	50RIN206R3	25	.453	5.286	11.328	13.672
TOR	50RIN208R3	14	.415	2.862	5.813	8.188
TOR	50RIN210R3	13	.404	2.513	5.254	7.746
TOR	50RIN211AO16	13	.407	2.605	5.295	7.705
TOR	50RIN211R4	13	.407	2.605	5.295	7.705
TOR	50RINR208AA3	14	.415	2.862	5.813	8.188
TOR	50RIU207R3	14	.420	3.031	5.875	8.125
TOR	50RIU210R3	13	.404	2.513	5.254	7.746
TOR	50RIU210R7	13	.404	2.513	5.254	7.746
TOR	50SD22	17	.427	3.321	7.262	9.738
TOR	50SD23	13	.400	2.343	5.204	7.796
TOR	50TP119	20	.500	4.333	10.000	10.000
TOR	50TP119(BRZ)	16	.500	4.333	8.000	8.000
TOR	50TP119AA322	20	.500	4.333	10.000	10.000
TOR	50TP119CC272	20	.500	4.333	10.000	10.000
TOR	50TP120	20	.500	4.667	10.000	10.000
TOR	50TP120AA322	20	.500	4.667	10.000	10.000
TOR	50TP120OO108	18	.500	4.667	9.000	9.000
TOR	50TP121	17	.500	4.286	8.500	8.500
TOR	50TP121AA714	16	.500	4.286	8.000	8.000
TOR	50TP122	18	.500	4.571	9.000	9.000
TOR	50TP123	18	.500	4.857	9.000	9.000
TOR	50TPC119	20	.500	4.333	10.000	10.000
TOR	50TPL119	20	.500	4.333	10.000	10.000
TOR	50TPL119OO52	16	.500	4.333	8.000	8.000
TOR	50TPL120OO10	18	.500	4.667	9.000	9.000
TOR	50TPS119	20	.500	4.333	10.000	10.000
TOR	50TPS119OO48	16	.500	4.333	8.000	8.000

TOR	50TPS120	20	.500	4.667	10.000	10.000
TOR	50TPS121OB12	17	.500	4.286	8.500	8.500
TOR	50TPS122	18	.500	4.571	9.000	9.000
TOR	50TPS123	18	.500	4.857	9.000	9.000
TOR	50TPS123OO33	17	.500	4.857	8.500	8.500
TOR	50TTHD025	16	.500	3.321	8.000	8.000
TOR	50TTHD025BB1	16	.500	3.321	8.000	8.000
TOR	50TTHD025OO2	21	.500	3.321	10.500	10.500
TOR	51JTE240R3	20	.444	4.402	8.878	11.122
TOR	5201KDZ5E797	12	.379	1.946	4.549	7.451
TOR	5202KA3738	8	.388	1.995	3.105	4.895
TOR	5202KA4247	8	.388	1.995	3.105	4.895
TOR	5202KDD3A314	8	.388	1.995	3.105	4.895
TOR	5202KFS545	8	.388	1.995	3.105	4.895
TOR	5202KS8	8	.388	1.995	3.105	4.895
TOR	5202NPP3A301	8	.388	1.995	3.105	4.895
TOR	5202PP4FS160	8	.388	1.995	3.105	4.895
TOR	5203KC1A4247	8	.389	2.007	3.110	4.890
TOR	5203KC1A4247	8	.389	2.007	3.110	4.890
TOR	5203KDD7	8	.389	2.007	3.110	4.890
TOR	5203KDD7T	8	.389	2.007	3.110	4.890
TOR	5203KDE7979	8	.389	2.007	3.110	4.890
TOR	5203KDS8	8	.389	2.007	3.110	4.890
TOR	5203KN2E7979	10	.422	2.924	4.216	5.784
TOR	5203KNE7427	10	.422	2.924	4.216	5.784
TOR	5203KNE7855	8	.389	2.007	3.110	4.890
TOR	5203KYY2	8	.389	2.007	3.110	4.890
TOR	5203KYY2AG	8	.389	2.007	3.110	4.890
TOR	5203KYY2SPL	8	.389	2.007	3.110	4.890
TOR	5203KYY2X114	8	.389	2.007	3.110	4.890
TOR	5203PP4A3342	8	.389	2.007	3.110	4.890
TOR	5203PP4AG	8	.389	2.007	3.110	4.890
TOR	5204KA4247	8	.389	2.006	3.109	4.891
TOR	5204KDD3EXP2	8	.389	2.006	3.109	4.891
TOR	5204KDS8	8	.389	2.006	3.109	4.891
TOR	5204KDTA116	8	.389	2.006	3.109	4.891
TOR	5204KDTA459	8	.389	2.006	3.109	4.891
TOR	5204KGFS153	8	.389	2.006	3.109	4.891
TOR	5204PD2	8	.389	2.006	3.109	4.891
TOR	5205KA1962	9	.403	2.334	3.628	5.372
TOR	5205KA4247	9	.403	2.334	3.628	5.372
TOR	5205KDA1962	9	.403	2.334	3.628	5.372
TOR	5205KE9022	9	.403	2.334	3.628	5.372
TOR	5205KTA139	9	.403	2.334	3.628	5.372
TOR	5206KC3A4247	9	.403	2.323	3.624	5.376
TOR	5206KC3PRB	9	.403	2.323	3.624	5.376
TOR	5206KFS80000	9	.403	2.323	3.624	5.376
TOR	5206RD2	9	.403	2.323	3.624	5.376
TOR	5206RR2	9	.403	2.323	3.624	5.376
TOR	5206WC1E7180	9	.403	2.323	3.624	5.376
TOR	5206WC1E7180	9	.403	2.323	3.624	5.376
TOR	5206WC1S8	9	.403	2.323	3.624	5.376
TOR	5206WD C1	24	.410	2.337	9.848	14.152
TOR	5206WDC1S8	9	.403	2.323	3.624	5.376

TOR	5206WGC1FS15	9	.403	2.323	3.624	5.376
TOR	5207KGC3	9	.402	2.316	3.622	5.378
TOR	5207KGC3FS15	9	.402	2.316	3.622	5.378
TOR	5207WC1S8	12	.410	2.329	4.921	7.079
TOR	5208KC3A4247	9	.407	2.432	3.661	5.339
TOR	5208KS8	9	.407	2.432	3.661	5.339
TOR	5208WC1S8	13	.414	2.445	5.383	7.617
TOR	5208WC1TC026	13	.414	2.445	5.383	7.617
TOR	5208WDC1S8	13	.414	2.445	5.383	7.617
TOR	5208WDC1TC02	13	.414	2.445	5.383	7.617
TOR	5208WDC1TW34	13	.414	2.445	5.383	7.617
TOR	5208WDC1TX33	13	.414	2.445	5.383	7.617
TOR	5208WDC1X028	13	.414	2.445	5.383	7.617
TOR	5209KC3A4247	9	.408	2.473	3.674	5.326
TOR	5209WC1E5000	14	.421	2.661	5.890	8.110
TOR	5209WC1FS136	14	.421	2.661	5.890	8.110
TOR	5209WC1S8	14	.421	2.661	5.890	8.110
TOR	5209WGC1FS13	14	.421	2.661	5.890	8.110
TOR	5210KC3	10	.415	2.676	4.148	5.852
TOR	5210WC1E7180	15	.426	2.876	6.395	8.605
TOR	5211WDC1S8	15	.425	2.806	6.369	8.631
TOR	5211WGC1	15	.425	2.806	6.369	8.631
TOR	5212KC3A4247	9	.412	2.595	3.710	5.290
TOR	5212KC3A4247	9	.412	2.595	3.710	5.290
TOR	5212WG	15	.423	2.752	6.348	8.652
TOR	5213A	17	.433	3.176	7.362	9.638
TOR	5213KC3	10	.416	2.711	4.158	5.842
TOR	5213KC3A4247	10	.416	2.711	4.158	5.842
TOR	5214	16	.422	2.722	6.758	9.242
TOR	5214K2C3	10	.416	2.713	4.159	5.841
TOR	5214KC3	10	.416	2.713	4.159	5.841
TOR	5214WDBR	18	.431	3.347	7.761	10.239
TOR	5215	17	.426	2.868	7.245	9.755
TOR	5215G	17	.426	2.868	7.245	9.755
TOR	5215KC3	10	.420	2.860	4.200	5.800
TOR	5215KC3A4247	10	.420	2.860	4.200	5.800
TOR	5216	17	.425	2.819	7.224	9.776
TOR	5216DD	18	.431	3.090	7.763	10.237
TOR	5216WBR	17	.425	2.819	7.224	9.776
TOR	5217	16	.424	2.778	6.782	9.218
TOR	5217GFS153S8	16	.424	2.778	6.782	9.218
TOR	5217WBR	16	.424	2.778	6.782	9.218
TOR	5218WBR	16	.422	2.956	6.759	9.241
TOR	5218WDBR	16	.422	2.956	6.759	9.241
TOR	5218WDBRA139	16	.422	2.956	6.759	9.241
TOR	5219	16	.422	2.712	6.754	9.246
TOR	5219WBR	16	.422	2.712	6.754	9.246
TOR	5220-WM	15	.423	3.148	6.338	8.663
TOR	5220-WM107	15	.423	3.148	6.338	8.663
TOR	5220-WS	16	.423	3.148	6.760	9.240
TOR	5220-WS-101A	16	.423	3.148	6.760	9.240
TOR	5220-WS101	16	.423	3.148	6.760	9.240
TOR	5220WBR	16	.420	2.865	6.721	9.279
TOR	5220WBRA4247	16	.420	2.865	6.721	9.279

TOR	5220WBRFS264	16	.420	2.865	6.721	9.279
TOR	5222	16	.420	2.640	6.721	9.278
TOR	5222-WM	15	.422	3.127	6.330	8.670
TOR	5222-WS	16	.422	3.127	6.752	9.248
TOR	5222-WS15	16	.422	3.127	6.752	9.248
TOR	5222WBR	16	.420	2.640	6.721	9.278
TOR	5222WBRA4247	16	.420	2.640	6.721	9.278
TOR	5224-WM	16	.426	3.286	6.810	9.190
TOR	5224-WS	17	.426	3.286	7.235	9.765
TOR	5224WS107	17	.426	3.286	7.235	9.765
TOR	5226-WM	16	.424	3.216	6.785	9.215
TOR	5226-WS	17	.424	3.216	7.209	9.791
TOR	5228-WM	16	.424	3.220	6.786	9.214
TOR	5228-WM163	16	.424	3.220	6.786	9.214
TOR	5228-WS	17	.424	3.220	7.210	9.790
TOR	5228-WS-107	17	.424	3.220	7.210	9.790
TOR	5230-WM	16	.423	3.156	6.763	9.237
TOR	5230-WS	17	.423	3.156	7.186	9.814
TOR	5232-WM	16	.422	3.135	6.755	9.245
TOR	5232-WS	17	.422	3.135	7.177	9.823
TOR	5232-WS-107	17	.422	3.135	7.177	9.823
TOR	5234-WM	16	.423	3.180	6.772	9.228
TOR	5234-WS	17	.423	3.180	7.195	9.805
TOR	5236-WM	16	.424	3.207	6.782	9.218
TOR	5236-WS	17	.424	3.207	7.206	9.795
TOR	5238-WM	16	.424	3.200	6.779	9.221
TOR	5238-WS	17	.424	3.200	7.203	9.797
TOR	5240-WM	18	.432	3.613	7.777	10.223
TOR	5240-WS	17	.432	3.613	7.345	9.655
TOR	5244-WM	17	.423	3.171	7.192	9.808
TOR	5248-WM	17	.422	3.121	7.172	9.828
TOR	525RXS2303	37	.461	6.294	17.039	19.961
TOR	52JTD245R3	18	.433	3.683	7.800	10.200
TOR	52JTE242OA11	20	.445	4.529	8.909	11.091
TOR	52JTE242R3	20	.445	4.529	8.909	11.091
TOR	52RIN240OO11	25	.452	5.216	11.313	13.687
TOR	52RIN240R7	25	.452	5.216	11.313	13.687
TOR	52RIT240R4	25	.452	5.216	11.313	13.687
TOR	5302KA4247	8	.389	2.007	3.110	4.890
TOR	5302KC1	8	.389	2.007	3.110	4.890
TOR	5303KC1	8	.389	2.006	3.109	4.891
TOR	5303KC1A4247	8	.389	2.006	3.109	4.891
TOR	5304KA4247	7	.376	1.773	2.630	4.370
TOR	5304KE7979	7	.376	1.773	2.630	4.370
TOR	5305KA4247	7	.380	1.844	2.660	4.340
TOR	5305KA4247T	7	.380	1.844	2.660	4.340
TOR	5305KDD2	7	.380	1.844	2.660	4.340
TOR	5306KC3A4247	8	.392	2.083	3.139	4.861
TOR	5306WC1	11	.392	1.914	4.314	6.686
TOR	5307KC3A4247	8	.392	2.066	3.133	4.867
TOR	5307KC3TC009	8	.392	2.066	3.133	4.867
TOR	5307WC1E5000	11	.398	2.043	4.382	6.618
TOR	5308KC3A4247	8	.391	2.053	3.128	4.872
TOR	5308WC1	12	.400	2.068	4.794	7.206

TOR	5308WDG4	12	.400	2.068	4.794	7.206
TOR	5308WGC1	12	.400	2.068	4.794	7.206
TOR	5308WGC1FS15	12	.400	2.068	4.794	7.206
TOR	5309WD	12	.400	2.089	4.805	7.195
TOR	5309WDFS253	12	.400	2.089	4.805	7.195
TOR	5309WGC1FS15	12	.400	2.089	4.805	7.195
TOR	530BA18	43	.472	7.719	20.298	22.702
TOR	530BA18C3	43	.472	7.719	20.298	22.702
TOR	530BC10OA105	14	.442	4.240	6.186	7.814
TOR	530RF30OB630	25	.445	4.523	11.135	13.865
TOR	530RJ18R3	40	.473	9.264	18.924	21.076
TOR	530RN30OA707	25	.445	4.523	11.135	13.865
TOR	530RN30OA707	25	.445	4.523	11.135	13.865
TOR	530RN30R2	25	.445	4.523	11.135	13.865
TOR	530RU30AA523	25	.445	4.523	11.135	13.865
TOR	530RU30AF187	25	.445	4.523	11.135	13.865
TOR	530RU30OA853	25	.445	4.523	11.135	13.865
TOR	530RU30OB630	25	.445	4.523	11.135	13.865
TOR	530RU30OB630	25	.445	4.523	11.135	13.865
TOR	530RU30OC103	25	.445	4.523	11.135	13.865
TOR	530RU30OC614	25	.445	4.523	11.135	13.865
TOR	530RU30OD100	25	.445	4.523	11.135	13.865
TOR	530RU30OE144	25	.445	4.523	11.135	13.865
TOR	530RU30OF184	25	.445	4.523	11.135	13.865
TOR	530RVK91BA10	33	.459	6.117	15.160	17.840
TOR	530RXS91OA11	33	.459	6.117	15.160	17.840
TOR	530SD30	28	.452	5.114	12.660	15.340
TOR	530SD31	22	.440	2.644	9.679	12.321
TOR	530SD32KF	18	.431	3.465	7.755	10.240
TOR	5310KC3A4247	8	.391	2.058	3.130	4.870
TOR	5310WGC2FS15	12	.401	2.105	4.814	7.186
TOR	5311D	12	.389	2.013	4.668	7.332
TOR	5311KC3	8	.391	2.054	3.128	4.872
TOR	5311KC3A4247	8	.391	2.054	3.128	4.872
TOR	5311KGC3	8	.391	2.054	3.128	4.872
TOR	5311WBR	12	.398	2.201	4.773	7.227
TOR	5311WGBR	12	.398	2.201	4.773	7.227
TOR	5311WGBRFS15	12	.398	2.201	4.773	7.227
TOR	5312D	12	.399	2.047	4.783	7.217
TOR	5312KC3	8	.391	2.057	3.130	4.870
TOR	5312KC3A4247	11	.421	2.918	4.636	6.364
TOR	5312KGC3	8	.391	2.057	3.130	4.870
TOR	5312WBR	24	.390	2.034	9.362	14.638
TOR	5312WGBR	12	.390	2.034	4.681	7.319
TOR	5312WGBRFS15	12	.390	2.034	4.681	7.319
TOR	5313D	13	.399	2.062	5.191	7.809
TOR	5313KC3	8	.391	2.049	3.127	4.873
TOR	5313KC3A4247	8	.391	2.049	3.127	4.873
TOR	5313KGC3	8	.391	2.049	3.127	4.873
TOR	5313WBR	12	.391	2.047	4.688	7.312
TOR	5313WBRA3839	12	.391	2.047	4.688	7.312
TOR	5313WBRTY467	12	.391	2.047	4.688	7.312
TOR	5313WGBR	12	.391	2.047	4.688	7.312
TOR	5314KC3	8	.391	2.063	3.132	4.868

TOR	5314KGC3	8	.391	2.063	3.132	4.868
TOR	5314WBR	12	.391	2.063	4.698	7.302
TOR	5314WGBR	12	.391	2.063	4.698	7.302
TOR	5315KC3	8	.392	2.076	3.137	4.863
TOR	5315KGC3	8	.392	2.076	3.137	4.863
TOR	5315WBR	12	.392	2.076	4.705	7.295
TOR	5315WBRA4232	12	.392	2.076	4.705	7.295
TOR	5315WBRA4247	12	.392	2.076	4.705	7.295
TOR	5316WBR	12	.393	2.086	4.711	7.289
TOR	5316WBRA4247	12	.393	2.086	4.711	7.289
TOR	5316WBRFS264	12	.393	2.086	4.711	7.289
TOR	5317WBR	12	.391	2.056	4.694	7.306
TOR	5317WBRA4247	12	.391	2.056	4.694	7.306
TOR	5317WBRFS264	12	.391	2.056	4.694	7.306
TOR	5318WBR	12	.393	2.105	4.721	7.279
TOR	5318WBRA4247	12	.393	2.105	4.721	7.279
TOR	5318WBRFS743	12	.393	2.105	4.721	7.279
TOR	5319	12	.397	2.020	4.768	7.232
TOR	5319WBR	12	.397	2.020	4.768	7.232
TOR	5319WBRA4247	12	.397	2.020	4.768	7.232
TOR	5320W	12	.396	2.157	4.750	7.250
TOR	5320WBR	12	.396	2.157	4.750	7.250
TOR	5320WBRA4247	12	.396	2.157	4.750	7.250
TOR	5322WBRFS264	12	.393	2.105	4.721	7.279
TOR	535	33	.460	5.593	15.172	17.828
TOR	53RIU241R3	26	.454	5.429	11.813	14.187
TOR	5409WBR	10	.373	1.737	3.734	6.266
TOR	540RXS2342B	40	.464	6.893	18.557	21.443
TOR	5410	10	.378	1.663	3.776	6.224
TOR	5411	10	.380	1.700	3.800	6.200
TOR	5411WMBR	10	.380	1.700	3.800	6.200
TOR	5412WBRC1	11	.379	1.832	4.172	6.828
TOR	5413	10	.378	1.663	3.776	6.224
TOR	5414WBR	10	.379	1.827	3.790	6.210
TOR	5415WBR	10	.376	1.781	3.762	6.238
TOR	5416WBR	11	.388	1.992	4.268	6.732
TOR	5417WBR	10	.379	1.822	3.786	6.214
TOR	5418WBR	10	.377	1.792	3.769	6.231
TOR	543	35	.463	6.440	16.191	18.809
TOR	550TDO892AA9	91	.484	15.417	44.080	46.920
TOR	55BIC246AA12	23	.465	7.108	10.695	12.305
TOR	55BIC247B3	18	.452	5.152	8.135	9.865
TOR	55JTE268R6	23	.454	5.404	10.445	12.555
TOR	55RIN241R3	26	.454	5.429	11.813	14.187
TOR	55RIN241R6	26	.454	5.429	11.813	14.187
TOR	55RIP243R3	16	.423	3.167	6.767	9.233
TOR	55RIP245R3	13	.401	2.440	5.220	7.780
TOR	55RIT245R3	13	.401	2.440	5.220	7.780
TOR	55RIU241R3	26	.454	5.429	11.813	14.187
TOR	55RIU243R3	16	.423	3.167	6.767	9.233
TOR	55RIU244R3	13	.401	2.440	5.220	7.780
TOR	55RIU244R4	13	.401	2.440	5.220	7.780
TOR	55RIU245R3	13	.401	2.440	5.220	7.780
TOR	55SD22	18	.431	3.511	7.756	10.240

TOR	55SD23K	13	.404	2.443	5.251	7.749
TOR	55SD23K	14	.407	2.527	5.698	8.302
TOR	560BA18AO414	45	.473	8.113	21.303	23.697
TOR	560BA19AO414	31	.460	5.394	14.264	16.736
TOR	560RJ18R3	56	.480	12.231	26.857	29.143
TOR	560RJ29C3	35	.463	6.786	16.218	18.782
TOR	560RN18AO202	56	.480	12.231	26.857	29.143
TOR	560RU30OA091	24	.444	4.426	10.661	13.339
TOR	560SD30	28	.452	5.098	12.650	15.350
TOR	5610	12	.401	2.201	4.813	7.187
TOR	56RIU246R3	27	.456	5.641	12.313	14.687
TOR	571RX2621A	37	.460	6.183	17.014	19.986
TOR	573RXS2483A	33	.454	5.448	14.998	18.002
TOR	58TTSV908	18	.485	2.839	8.729	9.271
TOR	58TTSX908	18	.485	2.839	8.729	9.271
TOR	58TTSX908CO5	18	.485	2.839	8.729	9.271
TOR	59100WO2MBRA	8	.380	1.781	3.041	4.959
TOR	59100WO2MBRT	8	.380	1.781	3.041	4.959
TOR	59100WO2MBRT	8	.380	1.781	3.041	4.959
TOR	59100WO2MBRT	8	.380	1.781	3.041	4.959
TOR	600BC10AO070	16	.448	4.771	7.171	8.829
TOR	600BC19B4	19	.457	5.760	8.681	10.319
TOR	600RJ18R3	52	.477	10.954	24.816	27.184
TOR	600RN39OA107	31	.458	5.838	14.182	16.818
TOR	600RU30R3	25	.446	4.576	11.150	13.850
TOR	600RVK91BA10	36	.458	5.936	16.494	19.506
TOR	600RX2742C4	33	.455	5.546	15.024	17.976
TOR	600RXK2661AR	35	.458	5.854	16.016	18.984
TOR	600SD30	29	.454	5.310	13.160	15.840
TOR	60BIAC258OO4	19	.461	5.567	8.765	10.235
TOR	60BIC255B3	41	.481	12.981	19.712	21.288
TOR	60BIC257AA12	25	.468	7.682	11.690	13.310
TOR	60BIC258B3	19	.455	5.555	8.652	10.348
TOR	60BIC258B4	19	.455	5.555	8.652	10.348
TOR	60BIH258B4	29	.455	5.555	13.205	15.795
TOR	60JTE259R3	23	.452	5.118	10.387	12.613
TOR	60JTED262R7	19	.438	3.938	8.313	10.688
TOR	60RIF248R3	15	.419	2.988	6.278	8.722
TOR	60RIF251R3	13	.403	2.474	5.236	7.764
TOR	60RIJ249R3	15	.419	2.988	6.278	8.722
TOR	60RIJ249R4	15	.419	2.988	6.278	8.722
TOR	60RIJ250R3	13	.401	2.427	5.214	7.786
TOR	60RIN247R3	29	.458	5.853	13.270	15.730
TOR	60RIN248R3	15	.419	2.988	6.278	8.722
TOR	60RIN250R3	13	.401	2.427	5.214	7.786
TOR	60RINR247AA1	29	.458	5.853	13.270	15.730
TOR	60RIP249R3	15	.419	2.988	6.278	8.722
TOR	60RIP250R3	13	.401	2.427	5.214	7.786
TOR	60RIT248R3	15	.419	2.988	6.278	8.722
TOR	60RIU247R3	29	.458	5.853	13.270	15.730
TOR	60RIU248R3	15	.419	2.988	6.278	8.722
TOR	60RIU249R2	15	.419	2.988	6.278	8.722
TOR	60RIU249R3	15	.419	2.988	6.278	8.722
TOR	60RIU251R3	13	.403	2.474	5.236	7.764

TOR	60SD22	17	.428	3.360	7.275	9.725
TOR	60SD23	13	.403	2.419	5.240	7.759
TOR	60TP124	20	.500	4.286	10.000	10.000
TOR	60TP124FF110	20	.500	4.286	10.000	10.000
TOR	60TP125	20	.500	4.571	10.000	10.000
TOR	60TP125AA322	20	.500	4.571	10.000	10.000
TOR	60TP125OO334	19	.500	4.571	9.500	9.500
TOR	60TP126	21	.500	4.857	10.500	10.500
TOR	60TP127	21	.500	5.143	10.500	10.500
TOR	60TP127OO334	20	.500	5.143	10.000	10.000
TOR	60TPL124OO33	19	.500	4.286	9.500	9.500
TOR	60TPS124	20	.500	4.286	10.000	10.000
TOR	60TPS125	20	.500	4.571	10.000	10.000
TOR	60TPS126	21	.500	4.857	10.500	10.500
TOR	60TTHD026	16	.500	3.324	8.000	8.000
TOR	60TTHD026OO2	21	.500	3.324	10.500	10.500
TOR	62BIC290B4	19	.451	5.082	8.574	10.426
TOR	62BIH290B3	27	.451	5.082	12.184	14.816
TOR	62BIH290B4	27	.451	5.082	12.184	14.816
TOR	62BIH290OO46	27	.451	5.082	12.184	14.816
TOR	630RU28R3	43	.473	9.223	20.338	22.662
TOR	630RU28R6	43	.473	9.223	20.338	22.662
TOR	630RU30OO696	27	.445	4.465	12.007	14.993
TOR	630SD30	28	.452	5.128	12.660	15.340
TOR	636RXS2621A	37	.460	6.183	17.014	19.986
TOR	640RX2802AR6	32	.453	5.260	14.493	17.507
TOR	640RX2881AR6	26	.442	4.223	11.482	14.518
TOR	647RXS2661A	35	.458	5.854	16.016	18.984
TOR	650RX2841C	34	.456	5.620	15.499	18.501
TOR	65BIAC294AA1	42	.485	13.988	20.386	21.614
TOR	65BIAC298B6	18	.459	5.267	8.265	9.735
TOR	65BIC294B3	42	.482	13.982	20.250	21.750
TOR	65BIC298B3	18	.453	5.257	8.152	9.848
TOR	65BIC299B3	12	.429	3.429	5.143	6.857
TOR	65JTE292OA53	22	.441	4.191	9.706	12.294
TOR	65JTED293R6	21	.441	4.191	9.265	11.735
TOR	65RIF291R3	25	.457	5.767	11.424	13.576
TOR	65RIF292R2	16	.423	3.179	6.772	9.229
TOR	65RIF292R3	16	.423	3.179	6.772	9.229
TOR	65RIF292R7	16	.423	3.179	6.772	9.229
TOR	65RIF293R3	16	.423	3.179	6.772	9.229
TOR	65RIF294R3	13	.401	2.417	5.208	7.792
TOR	65RIJ294OA10	13	.401	2.417	5.208	7.792
TOR	65RIJ294R3	13	.401	2.417	5.208	7.792
TOR	65RIK293R3	16	.423	3.179	6.772	9.229
TOR	65RIN291AA12	25	.457	5.767	11.424	13.576
TOR	65RIN294R3	13	.401	2.417	5.208	7.792
TOR	65RIT294R3	13	.401	2.417	5.208	7.792
TOR	65RIU291R3	25	.457	5.767	11.424	13.576
TOR	65RIU292R3	16	.423	3.179	6.772	9.229
TOR	65RIU293R2	16	.423	3.179	6.772	9.229
TOR	65RIU293R3	16	.423	3.179	6.772	9.229
TOR	65RIU294R3	13	.401	2.417	5.208	7.792
TOR	65SD22	17	.428	3.377	7.282	9.718

TOR	65SD23	14	.407	2.529	5.696	8.304
TOR	65TTHD029	14	.500	2.680	7.000	7.000
TOR	65TTHD029AA3	14	.500	2.680	7.000	7.000
TOR	65TTHD029OO2	17	.500	2.680	8.500	8.500
TOR	66TSDI302BC7	18	.427	3.060	7.690	10.310
TOR	66TSS302BC70	18	.427	3.060	7.690	10.310
TOR	66TTHD030	16	.500	3.321	8.000	8.000
TOR	66TTHD030OO2	21	.500	3.321	10.500	10.500
TOR	670BA19AO414	29	.460	5.340	13.332	15.668
TOR	670BC18	26	.469	8.060	12.197	13.803
TOR	670BC18B3	26	.469	8.060	12.197	13.803
TOR	670BC18B6	26	.469	8.060	12.197	13.803
TOR	670RN39OA107	30	.456	5.707	13.696	16.304
TOR	670RN39OB687	30	.456	5.707	13.696	16.304
TOR	670SD30	28	.454	5.322	12.710	15.290
TOR	672RXS2742	33	.455	5.546	15.024	17.976
TOR	67BIC301B3	19	.454	5.433	8.633	10.367
TOR	67BIC301OO81	19	.454	5.433	8.633	10.367
TOR	68TTHD031	15	.500	3.161	7.500	7.500
TOR	68TTSV910	18	.485	2.839	8.729	9.271
TOR	68TTSX910	18	.485	2.839	8.729	9.271
TOR	698RXS2881A	26	.442	4.223	11.482	14.518
TOR	7/8 B/P11040	9	.397	2.328	3.574	5.426
TOR	7/8 B/P11040	9	.397	2.328	3.574	5.426
TOR	70BIA310AA30	19	.437	3.400	8.309	10.691
TOR	70BIAC308OO4	22	.468	6.709	10.293	11.707
TOR	70BIC305B3	46	.483	14.983	22.233	23.767
TOR	70BIC308B3	22	.463	6.708	10.185	11.815
TOR	70BIC308B3T	22	.463	6.708	10.185	11.815
TOR	70BIC309AA13	18	.453	5.233	8.148	9.852
TOR	70BIC309AA17	18	.453	5.233	8.148	9.852
TOR	70BIC309B2	18	.453	5.233	8.148	9.852
TOR	70BIC309B3	18	.453	5.233	8.148	9.852
TOR	70BIC309B3T	18	.453	5.233	8.148	9.852
TOR	70RIF298R3	16	.421	3.088	6.737	9.263
TOR	70RIF298R4	16	.421	3.088	6.737	9.263
TOR	70RIN298R3	16	.421	3.088	6.737	9.263
TOR	70RIN299R3	16	.421	3.088	6.737	9.263
TOR	70RIN300R3	14	.405	2.551	5.677	8.323
TOR	70RINR298AA3	16	.421	3.088	6.737	9.263
TOR	70RIT298R3	16	.421	3.088	6.737	9.263
TOR	70RIU298R3	16	.421	3.088	6.737	9.263
TOR	70RIU299R3	16	.421	3.088	6.737	9.263
TOR	70SD22	18	.436	3.811	7.851	10.150
TOR	70SD23	14	.412	2.709	5.775	8.225
TOR	70SD23K	15	.412	2.686	6.179	8.821
TOR	70TDO340BC15	17	.429	3.410	7.299	9.701
TOR	70TP129	23	.500	4.857	11.500	11.500
TOR	70TP129AA322	23	.500	4.857	11.500	11.500
TOR	70TP129CB329	23	.500	4.857	11.500	11.500
TOR	70TP129EO157	23	.500	4.857	11.500	11.500
TOR	70TP130	24	.500	5.143	12.000	12.000
TOR	70TP130BB328	24	.500	5.143	12.000	12.000
TOR	70TP130CC995	22	.500	5.143	11.000	11.000

TOR	70TP131	24	.500	5.429	12.000	12.000
TOR	70TP132	16	.435	3.751	6.952	9.048
TOR	70TP132	16	.434	2.625	6.952	9.048
TOR	70TP132 - 90	16	.500	3.818	8.000	8.000
TOR	70TP132BB329	16	.500	3.818	8.000	8.000
TOR	70TP132CB939	16	.500	3.818	8.000	8.000
TOR	70TP132OO108	16	.500	3.818	8.000	8.000
TOR	70TP132OO334	16	.500	3.818	8.000	8.000
TOR	70TP132OO524	16	.500	3.818	8.000	8.000
TOR	70TP191	24	.500	5.429	12.000	12.000
TOR	70TPL129	23	.500	4.857	11.500	11.500
TOR	70TPL130	24	.500	5.143	12.000	12.000
TOR	70TPL131	24	.500	5.429	12.000	12.000
TOR	70TPL132OO10	16	.500	3.818	8.000	8.000
TOR	70TPL132OO33	16	.500	3.818	8.000	8.000
TOR	70TPS129	23	.500	4.857	11.500	11.500
TOR	70TPS130	24	.500	5.143	12.000	12.000
TOR	70TPS131	24	.500	5.429	12.000	12.000
TOR	70TPS131OO33	22	.500	5.429	11.000	11.000
TOR	70TPS131OO52	22	.500	5.429	11.000	11.000
TOR	70TPS132	16	.500	3.818	8.000	8.000
TOR	70TPS132OB12	16	.500	3.818	8.000	8.000
TOR	70TPS132OO52	16	.500	3.818	8.000	8.000
TOR	70TQO345AA12	36	.465	6.922	16.752	19.248
TOR	70TS340AA108	17	.429	3.410	7.299	9.701
TOR	70TS345AQ124	36	.465	6.922	16.752	19.248
TOR	70TSS360AO1*	19	.437	3.720	8.311	10.689
TOR	70TSS360AO10	19	.437	3.720	8.311	10.689
TOR	70TTHD032	16	.500	3.322	8.000	8.000
TOR	70TTHD032BA6	16	.500	3.322	8.000	8.000
TOR	70TTHD032OO2	21	.500	3.322	10.500	10.500
TOR	70TTHD033	15	.500	3.003	7.500	7.500
TOR	710036R6	26	.454	5.455	11.818	14.182
TOR	710RX3003A	37	.459	6.084	16.990	20.010
TOR	710RX3003B	37	.459	6.084	16.990	20.010
TOR	710SD30	31	.459	5.960	14.220	16.780
TOR	711040	27	.454	5.343	12.247	14.753
TOR	712044R6	26	.454	5.455	11.818	14.182
TOR	7201K C5	7	.383	1.747	2.679	4.320
TOR	7201KC5	7	.373	1.729	2.610	4.390
TOR	7201KC5DUH30	7	.373	1.729	2.610	4.390
TOR	7201KC5E5000	7	.373	1.729	2.610	4.390
TOR	7201KC5FS545	7	.373	1.729	2.610	4.390
TOR	7201KC5FS545	7	.373	1.729	2.610	4.390
TOR	7201KC5SU	7	.373	1.729	2.610	4.390
TOR	7201KC5SUT	7	.373	1.729	2.610	4.390
TOR	7201KC5T	7	.373	1.729	2.610	4.390
TOR	7201KDU20	7	.373	1.729	2.610	4.390
TOR	7202K C1	10	.380	1.857	3.807	6.193
TOR	7202WA1504	14	.425	2.497	5.950	8.050
TOR	7202WDUFS136	10	.381	1.857	3.807	6.193
TOR	7202WDUFS136	10	.381	1.857	3.807	6.193
TOR	7202WDUFS136	10	.381	1.857	3.807	6.193
TOR	7202WDUFS160	10	.381	1.857	3.807	6.193

TOR	7202WDUFS716	10	.381	1.857	3.807	6.193
TOR	7202WDUS8	10	.381	1.857	3.807	6.193
TOR	7202WDUT	10	.381	1.857	3.807	6.193
TOR	7202WDUTW392	10	.381	1.857	3.807	6.193
TOR	7202WE6053	14	.425	2.497	5.950	8.050
TOR	7202WFS160	10	.381	1.857	3.807	6.193
TOR	7202WFS160N	10	.381	1.857	3.807	6.193
TOR	7202WFT	10	.381	1.857	3.807	6.193
TOR	7202WFTT	10	.381	1.857	3.807	6.193
TOR	7202WS8	10	.381	1.857	3.807	6.193
TOR	7202WSUT	10	.381	1.857	3.807	6.193
TOR	7202WT	10	.381	1.857	3.807	6.193
TOR	7203W C1	10	.382	1.885	3.825	6.175
TOR	7203WA3758	11	.382	1.884	4.205	6.795
TOR	7203WC1	10	.382	1.884	3.822	6.178
TOR	7203WDU	11	.382	1.884	4.205	6.795
TOR	7203WE5000	11	.382	1.884	4.205	6.795
TOR	7203WFS160	11	.382	1.884	4.205	6.795
TOR	7203WFS160N	11	.382	1.884	4.205	6.795
TOR	7203WFS545	11	.382	1.884	4.205	6.795
TOR	7203WS8	11	.382	1.884	4.205	6.795
TOR	7203WSUFS545	11	.382	1.884	4.205	6.795
TOR	7203WSUFS545	11	.382	1.884	4.205	6.795
TOR	7203WSUT	11	.382	1.884	4.205	6.795
TOR	7203WT	11	.382	1.884	4.205	6.795
TOR	7203WTRIPA22	11	.382	1.884	4.205	6.795
TOR	7203WTUA3730	11	.382	1.884	4.205	6.795
TOR	7203WTX185	11	.382	1.884	4.205	6.795
TOR	7204W C1	11	.388	2.006	4.275	6.725
TOR	7204WA1877	10	.378	1.804	3.776	6.224
TOR	7204WC1	11	.389	2.006	4.275	6.725
TOR	7204WC1FS800	11	.389	2.006	4.275	6.725
TOR	7204WC1S8	11	.389	2.006	4.275	6.725
TOR	7204WDBC1	11	.389	2.006	4.275	6.725
TOR	7204WDBC1A30	11	.389	2.006	4.275	6.725
TOR	7204WDU	11	.389	2.006	4.275	6.725
TOR	7204WDUC1	11	.389	2.006	4.275	6.725
TOR	7204WE7745	10	.378	1.804	3.776	6.224
TOR	7204WE7745TZ	10	.378	1.804	3.776	6.224
TOR	7204WNSU	10	.400	1.842	4.002	5.998
TOR	7204WNSUA426	10	.400	1.842	4.002	5.998
TOR	7204WPRBSUC1	11	.389	2.006	4.275	6.725
TOR	7204WSTRSU	10	.378	1.804	3.776	6.224
TOR	7204WSUC1	11	.389	2.006	4.275	6.725
TOR	7204WSUC1FS3	11	.389	2.006	4.275	6.725
TOR	7204WSUFS545	10	.378	1.804	3.776	6.224
TOR	7204WTX153	10	.378	1.804	3.776	6.224
TOR	7204WTX160	10	.378	1.804	3.776	6.224
TOR	7204WTX166	10	.378	1.804	3.776	6.224
TOR	7205H CR C1	12	.403	2.339	4.840	7.160
TOR	7205N C1	13	.403	2.339	5.243	7.757
TOR	7205WC1	13	.403	2.335	5.241	7.759
TOR	7205WDU	12	.394	2.105	4.722	7.278
TOR	7205WN	13	.421	2.370	5.476	7.524

TOR	7205WNSU	13	.421	2.370	5.476	7.524
TOR	7205WSU	12	.394	2.105	4.722	7.278
TOR	7205WSUFS899	12	.394	2.105	4.722	7.278
TOR	7206H C1	12	.394	2.131	4.737	7.262
TOR	7206W	12	.395	2.131	4.736	7.264
TOR	7206WC1	12	.395	2.131	4.736	7.264
TOR	7206WDU	12	.395	2.131	4.736	7.264
TOR	7206WDU150#	12	.395	2.131	4.736	7.264
TOR	7206WDUS8	12	.395	2.131	4.736	7.264
TOR	7206WDUTZ340	12	.395	2.131	4.736	7.264
TOR	7206WSU	12	.395	2.131	4.736	7.264
TOR	7207W	12	.404	2.166	4.845	7.155
TOR	7207WE6650	12	.404	2.166	4.845	7.155
TOR	7207WN	13	.420	3.046	5.465	7.535
TOR	7207WN C2	13	.414	2.822	5.390	7.610
TOR	7207WNC2	13	.420	2.340	5.463	7.537
TOR	7207WNDU	13	.420	2.340	5.463	7.537
TOR	7207WNDUS8	13	.420	2.340	5.463	7.537
TOR	7207WNSU	13	.420	2.340	5.463	7.537
TOR	7207WNSUC2	13	.420	2.340	5.463	7.537
TOR	7207WNSUX017	13	.420	2.340	5.463	7.537
TOR	7207WNTY300	13	.420	2.340	5.463	7.537
TOR	7207WSU	12	.404	2.166	4.845	7.155
TOR	7208WN	14	.414	2.822	5.805	8.195
TOR	7208WN C2	12	.423	3.171	5.083	6.917
TOR	7208WNDU	14	.424	2.456	5.934	8.066
TOR	7208WNMBRSU	13	.424	2.456	5.510	7.490
TOR	7208WNSU	14	.424	2.456	5.934	8.066
TOR	7208WNSUS8	14	.424	2.456	5.934	8.066
TOR	7209FT	14	.455	5.220	6.375	7.625
TOR	7209WN	14	.425	3.258	5.950	8.050
TOR	7209WN C2	13	.420	3.046	5.464	7.536
TOR	7209WNC2	14	.425	2.504	5.953	8.047
TOR	7209WNDU	14	.425	2.504	5.953	8.047
TOR	7209WNDU450	14	.425	2.504	5.953	8.047
TOR	7209WNFS218	14	.425	2.504	5.953	8.047
TOR	7209WNMBRSU	14	.425	2.497	5.950	8.050
TOR	7209WNSU	14	.425	2.504	5.953	8.047
TOR	7209WNSUC2	14	.425	2.504	5.953	8.047
TOR	7210WN	15	.430	3.502	6.456	8.544
TOR	7210WN C2	15	.426	3.303	6.390	8.610
TOR	7210WN2	15	.430	2.698	6.456	8.544
TOR	7210WN5SEXSE	15	.430	2.698	6.456	8.544
TOR	7210WNDU	15	.430	2.698	6.456	8.544
TOR	7210WNMBRCAG	15	.430	2.698	6.456	8.544
TOR	7210WNMBRSU	15	.430	2.698	6.456	8.544
TOR	7210WNSU	15	.430	2.698	6.456	8.544
TOR	7211WN	15	.429	3.451	6.440	8.560
TOR	7211WN C2	14	.425	3.259	5.955	8.045
TOR	7211WNC2	15	.429	2.654	6.439	8.561
TOR	7211WNDU	15	.429	2.654	6.439	8.561
TOR	7211WNDUS8	15	.429	2.654	6.439	8.561
TOR	7211WNMBRSU	14	.429	2.654	6.010	7.990
TOR	7211WNSU	15	.429	2.654	6.439	8.561

TOR	7211WNSUC2	15	.429	2.654	6.439	8.561
TOR	7212WN	15	.428	3.401	6.425	8.574
TOR	7212WN C2	14	.424	3.215	5.946	8.054
TOR	7212WNC2	15	.428	2.614	6.424	8.576
TOR	7212WNDU	15	.428	2.614	6.424	8.576
TOR	7212WNDUS8	15	.428	2.614	6.424	8.576
TOR	7212WNMBRSU	14	.428	2.614	5.996	8.005
TOR	7212WNSU	15	.428	2.614	6.424	8.576
TOR	7212WNSUA329	15	.428	2.614	6.424	8.576
TOR	7212WNSUA329	15	.428	2.614	6.424	8.576
TOR	7212WNSUC2	15	.428	2.614	6.424	8.576
TOR	7213WN	16	.431	3.546	6.894	9.106
TOR	7213WN C2	14	.424	3.214	5.938	8.061
TOR	7213WNC2	16	.431	2.714	6.893	9.107
TOR	7213WNDU	16	.431	2.714	6.893	9.107
TOR	7213WNQU5000	16	.431	2.714	6.893	9.107
TOR	7213WNSU	16	.431	2.714	6.893	9.107
TOR	7213WNSUC2	16	.431	2.714	6.893	9.107
TOR	7214WN	16	.431	3.555	6.903	9.097
TOR	7214WN C2	15	.428	3.401	6.424	8.576
TOR	7214WNDU100F	16	.431	2.739	6.902	9.098
TOR	7214WNSU	16	.431	2.739	6.902	9.098
TOR	7214WNSU1200	16	.431	2.739	6.902	9.098
TOR	7214WNSUFS54	16	.431	2.739	6.902	9.098
TOR	7215WN	16	.434	3.723	6.956	9.044
TOR	7215WN C2	16	.431	3.556	6.908	9.092
TOR	7215WNDU	16	.435	2.885	6.956	9.044
TOR	7215WNSU	16	.435	2.885	6.956	9.044
TOR	7215WSU	16	.435	2.885	6.956	9.044
TOR	7216WN	16	.433	3.666	6.940	9.060
TOR	7216WN C2	16	.431	3.550	6.895	9.105
TOR	7216WNQU5000	16	.434	2.836	6.939	9.061
TOR	7216WNSU	16	.434	2.836	6.939	9.061
TOR	7217WN	16	.433	3.655	6.925	9.075
TOR	7217WN C2	16	.430	3.502	6.883	9.117
TOR	7217WNSU	16	.433	2.795	6.924	9.076
TOR	7218WN	16	.432	3.605	6.911	9.089
TOR	7218WN C2	16	.429	3.451	6.871	9.128
TOR	7218WNSU	16	.436	2.932	6.972	9.028
TOR	7218WNSUFS80	16	.436	2.932	6.972	9.028
TOR	7219WN C1	15	.431	3.555	6.468	8.531
TOR	7219WNMBRC1	15	.431	2.729	6.468	8.533
TOR	7219WNMBRSUC	15	.431	2.729	6.468	8.533
TOR	7220WN C1	15	.430	3.502	6.458	8.542
TOR	7220WN2MBRC1	15	.431	2.703	6.458	8.542
TOR	7220WNMBRC1	15	.431	2.703	6.458	8.542
TOR	7220WNMBRSUC	15	.431	2.703	6.458	8.542
TOR	7222WN C1	15	.429	3.451	6.440	8.559
TOR	7222WNMBRC1	15	.429	2.658	6.441	8.559
TOR	7222WNMBRSUC	15	.429	2.658	6.441	8.559
TOR	7224MG05	15	.426	2.717	6.394	8.606
TOR	7224W5MBR	16	.415	2.697	6.646	9.354
TOR	7224WN C1	15	.431	3.554	6.466	8.534
TOR	7224WNMBRC1	15	.431	2.724	6.465	8.535

TOR	7224WNMBRSUC	15	.431	2.724	6.465	8.535
TOR	7226WN C1	16	.433	3.665	6.931	9.069
TOR	7226WNMBRSUC	16	.432	2.783	6.919	9.081
TOR	7228WN C1	16	.434	3.723	6.952	9.048
TOR	7228WNMBRSUC	16	.435	2.875	6.952	9.048
TOR	7230WN CL	17	.436	3.844	7.424	9.576
TOR	7230WNMBRC1	17	.437	2.976	7.424	9.576
TOR	7230WNMBRSUC	17	.437	2.976	7.424	9.576
TOR	7232W	16	.429	3.021	6.876	9.124
TOR	723RXS2841	34	.456	5.620	15.499	18.501
TOR	7252MG05	16	.430	2.856	6.875	9.125
TOR	72RIU340R3	27	.456	5.622	12.309	14.691
TOR	7301WNDU	8	.388	1.629	3.107	4.893
TOR	7301WNDUFS74	8	.388	1.629	3.107	4.893
TOR	7303W C1	9	.360	1.549	3.242	5.758
TOR	7303WC1T	9	.360	1.550	3.242	5.758
TOR	7303WDBC1E58	9	.360	1.550	3.242	5.758
TOR	7303WDBC1E58	9	.360	1.550	3.242	5.758
TOR	7303WDBC1E58	9	.360	1.550	3.242	5.758
TOR	7303WDBC1TX3	9	.360	1.550	3.242	5.758
TOR	7303WNDU	9	.386	1.594	3.475	5.525
TOR	7303WNDUFS74	9	.386	1.594	3.475	5.525
TOR	7303WSUC1T	9	.360	1.550	3.242	5.758
TOR	7304W C1	9	.365	1.619	3.290	5.710
TOR	7304WN	10	.398	1.805	3.983	6.017
TOR	7304WN C1	10	.398	2.350	3.984	6.016
TOR	7304WN C2	9	.389	2.143	3.508	5.492
TOR	7304WNC2	10	.398	1.805	3.983	6.017
TOR	7304WNDBS8	10	.398	1.805	3.983	6.017
TOR	7304WNDU	10	.398	1.805	3.983	6.017
TOR	7304WNDUA420	10	.398	1.805	3.983	6.017
TOR	7304WNDUS8	10	.398	1.805	3.983	6.017
TOR	7304WNFS160B	10	.398	1.805	3.983	6.017
TOR	7304WNFS160B	10	.398	1.805	3.983	6.017
TOR	7304WNSU	10	.398	1.805	3.983	6.017
TOR	7304WNSU100	10	.398	1.805	3.983	6.017
TOR	7304WNSUA421	10	.398	1.805	3.983	6.017
TOR	7304WNSUC2	10	.398	1.805	3.983	6.017
TOR	7304WNSUFS89	9	.386	1.594	3.475	5.525
TOR	7305W	10	.381	1.727	3.816	6.184
TOR	7305WI CR	9	.381	1.727	3.434	5.566
TOR	7305WN	11	.402	2.453	4.423	6.577
TOR	7305WN C2	10	.394	2.254	3.950	6.050
TOR	7305WN2	11	.402	1.876	4.420	6.580
TOR	7305WNDB200	11	.402	1.876	4.420	6.580
TOR	7305WNDU	11	.402	1.876	4.420	6.580
TOR	7305WNDUD5	11	.402	1.876	4.420	6.580
TOR	7305WNDUS8	11	.402	1.876	4.420	6.580
TOR	7305WNSU	11	.402	1.876	4.420	6.580
TOR	7305WNSU#50T	11	.402	1.876	4.420	6.580
TOR	7305WNSUFS89	11	.402	1.876	4.420	6.580
TOR	7305WNSUS8	11	.402	1.876	4.420	6.580
TOR	7306W	10	.385	1.793	3.856	6.144
TOR	7306W2FTA175	10	.386	1.793	3.856	6.144

TOR	7306WI CR	9	.385	1.793	3.470	5.529
TOR	7306WN C2	11	.400	2.401	4.406	6.594
TOR	7306WN CI	13	.412	2.754	5.361	7.639
TOR	7306WNC1	13	.412	2.116	5.360	7.640
TOR	7306WNC1ASY	13	.412	2.116	5.360	7.640
TOR	7306WNDUC1	13	.412	2.116	5.360	7.640
TOR	7306WNMBRSU	12	.412	2.116	4.948	7.052
TOR	7306WNQUC1A3	13	.412	2.116	5.360	7.640
TOR	7306WNSUC1	13	.412	2.116	5.360	7.640
TOR	7306WNSUC1D5	13	.412	2.116	5.360	7.640
TOR	7306WNSUC2FS	13	.412	2.116	5.360	7.640
TOR	7306WSU	13	.412	2.116	5.360	7.640
TOR	7307W	11	.392	1.922	4.317	6.683
TOR	7307WI CR	10	.392	1.922	3.925	6.075
TOR	7307WN	12	.410	2.688	4.921	7.079
TOR	7307WN C2	11	.399	2.375	4.395	6.605
TOR	7307WNDU	12	.410	2.062	4.921	7.079
TOR	7307WNDUS8	12	.410	2.062	4.921	7.079
TOR	7307WNMBRSU	11	.423	2.424	4.652	6.348
TOR	7307WNSU	12	.410	2.062	4.921	7.079
TOR	7308W	12	.394	1.958	4.733	7.267
TOR	7308W MBR C1	11	.394	1.956	4.337	6.663
TOR	7308WI CR	10	.394	1.958	3.944	6.056
TOR	7308WN	12	.410	2.690	4.932	7.068
TOR	7308WN C2	11	.401	2.428	4.418	6.582
TOR	7308WNDU	12	.411	2.082	4.931	7.069
TOR	7308WNDUS8	12	.411	2.082	4.931	7.069
TOR	7308WNMBRSU	11	.411	2.082	4.521	6.479
TOR	7308WNRELE41	12	.411	2.082	4.931	7.069
TOR	7308WNSU	12	.411	2.082	4.931	7.069
TOR	7308WNSUC2FS	12	.411	2.082	4.931	7.069
TOR	7308WNSUFS54	12	.411	2.082	4.931	7.069
TOR	7309W	12	.395	1.988	4.751	7.249
TOR	7309WI CR	10	.395	1.988	3.959	6.041
TOR	7309WN C1	12	.407	2.596	4.891	7.109
TOR	7309WN C2	11	.403	2.491	4.433	6.567
TOR	7309WNC1	12	.408	2.001	4.891	7.109
TOR	7309WNC1DUS8	12	.408	2.001	4.891	7.109
TOR	7309WNMBRSU	11	.408	2.001	4.483	6.517
TOR	7309WNMBRSU5	11	.408	2.001	4.483	6.517
TOR	7309WNSUC1	12	.408	2.001	4.891	7.109
TOR	730RX3062	36	.458	5.938	16.495	19.505
TOR	730RX3062A	36	.458	5.938	16.495	19.505
TOR	7310PW	11	.397	2.013	4.368	6.631
TOR	7310W	12	.397	2.013	4.766	7.234
TOR	7310WN C1	12	.408	2.627	4.905	7.095
TOR	7310WN C2	12	.405	2.533	4.859	7.141
TOR	7310WN MBR *	12	.411	2.720	4.934	7.066
TOR	7310WN MBR *	11	.404	2.510	4.454	6.546
TOR	7310WNC1	12	.409	2.026	4.904	7.096
TOR	7310WNDUC1	12	.409	2.026	4.904	7.096
TOR	7310WNFS250A	11	.409	2.026	4.495	6.505
TOR	7310WNFS250A	11	.409	2.026	4.495	6.505
TOR	7310WNMBRSU	11	.409	2.026	4.495	6.505

TOR	7310WNSU100#	11	.409	2.026	4.495	6.505
TOR	7310WNSUC1	12	.409	2.026	4.904	7.096
TOR	7310WNSUTX22	11	.409	2.026	4.495	6.505
TOR	7311PW	12	.403	2.041	4.844	7.156
TOR	7311PW BR	11	.403	2.041	4.440	6.560
TOR	7311WN C1	12	.409	2.658	4.916	7.084
TOR	7311WN C2	12	.406	2.566	4.874	7.126
TOR	7311WN MBR	11	.409	2.658	4.506	6.494
TOR	7311WN MBR *	11	.406	2.566	4.468	6.532
TOR	7311WNC1	12	.410	2.048	4.914	7.086
TOR	7311WNDU605C	12	.410	2.048	4.914	7.086
TOR	7311WNDUC1	12	.410	2.048	4.914	7.086
TOR	7311WNMBRDBC	11	.410	2.048	4.505	6.495
TOR	7311WNMBRSU1	11	.410	2.048	4.505	6.495
TOR	7311WNMBRSUC	11	.410	2.048	4.505	6.495
TOR	7311WNMBRX15	11	.410	2.048	4.505	6.495
TOR	7311WNSU100C	12	.410	2.048	4.914	7.086
TOR	7311WNSUC1	12	.410	2.048	4.914	7.086
TOR	7311WNSUC1A3	12	.410	2.048	4.914	7.086
TOR	7311WO MBR *	11	.406	2.566	4.470	6.530
TOR	7312PW	12	.404	2.059	4.853	7.147
TOR	7312PW BR	11	.404	2.059	4.449	6.551
TOR	7312WN	12	.410	2.688	4.924	7.076
TOR	7312WN C2	12	.407	2.595	4.885	7.115
TOR	7312WN MBR *	11	.407	2.595	4.478	6.522
TOR	7312WNDUL	12	.410	2.066	4.923	7.077
TOR	7312WNMBRSU	12	.410	2.066	4.923	7.077
TOR	7312WNS8	12	.410	2.066	4.923	7.077
TOR	7312WNSU	12	.410	2.066	4.923	7.077
TOR	7312WNSUE923	12	.410	2.066	4.923	7.077
TOR	7313PW	13	.405	2.075	5.266	7.734
TOR	7313PW BR	11	.405	2.075	4.456	6.544
TOR	7313PW MBR	12	.405	2.075	4.861	7.139
TOR	7313WN	12	.411	2.720	4.933	7.067
TOR	7313WN C2	12	.405	2.537	4.861	7.139
TOR	7313WN MBR *	11	.405	2.537	4.456	6.544
TOR	7313WNDU	12	.411	2.084	4.932	7.068
TOR	7313WNDU100	12	.411	2.084	4.932	7.068
TOR	7313WNF250E4	12	.411	2.084	4.932	7.068
TOR	7313WNMBRSU	12	.411	2.084	4.932	7.068
TOR	7313WNSU	12	.411	2.084	4.932	7.068
TOR	7313WNSU100	12	.411	2.084	4.932	7.068
TOR	7313WO C1	12	.411	2.720	4.935	7.065
TOR	7314PW	12	.405	2.088	4.866	7.134
TOR	7314PW BR	11	.405	2.088	4.460	6.540
TOR	7314WN C1	12	.411	2.721	4.939	7.061
TOR	7314WN C2	12	.406	2.566	4.873	7.127
TOR	7314WN MBR *	11	.406	2.566	4.467	6.533
TOR	7314WN3MBRDU	11	.406	1.966	4.466	6.534
TOR	7314WNC1	12	.412	2.098	4.939	7.061
TOR	7314WNMBRSUC	12	.412	2.098	4.939	7.061
TOR	7314WNSUC1	12	.412	2.098	4.939	7.061
TOR	7315WN C1	12	.412	2.753	4.945	7.055
TOR	7315WN C2	12	.406	2.567	4.882	7.118

TOR	7315WN MBR *	11	.406	2.567	4.475	6.525
TOR	7315WNC1	12	.412	2.110	4.944	7.056
TOR	7315WNMBRSUC	12	.412	2.110	4.944	7.056
TOR	7315WNSUC1	12	.412	2.110	4.944	7.056
TOR	7316BYG05	12	.406	2.111	4.877	7.123
TOR	7316PW	12	.401	1.991	4.814	7.186
TOR	7316PW MBR	11	.401	1.991	4.413	6.587
TOR	7316PWSU	11	.401	1.991	4.413	6.587
TOR	7316WN	12	.412	2.754	4.950	7.050
TOR	7316WN C2	12	.407	2.596	4.891	7.109
TOR	7316WN MBR *	11	.407	2.596	4.484	6.516
TOR	7316WNMBRSU	12	.412	2.120	4.949	7.051
TOR	7316WNSU	12	.412	2.120	4.949	7.051
TOR	7316WNSU100	12	.412	2.120	4.949	7.051
TOR	7317WN	12	.412	2.754	4.954	7.046
TOR	7317WN C2	12	.408	2.626	4.898	7.102
TOR	7317WN MBR *	11	.408	2.626	4.490	6.510
TOR	7317WNMBRSU	12	.413	2.130	4.954	7.046
TOR	7317WNSU	12	.413	2.130	4.954	7.046
TOR	7317WNSUS8	12	.413	2.130	4.954	7.046
TOR	7317WO MBR *	11	.408	2.626	4.490	6.509
TOR	7318BYG05	12	.413	2.142	4.960	7.040
TOR	7318BYVAFG05	12	.413	2.142	4.960	7.040
TOR	7318WN	12	.413	2.787	4.957	7.043
TOR	7318WN C2	12	.408	2.627	4.905	7.095
TOR	7318WN MBR *	11	.408	2.627	4.497	6.503
TOR	7318WNMBRSU	12	.413	2.138	4.958	7.042
TOR	7318WNMSRSUX	12	.413	2.138	4.958	7.042
TOR	7318WNSU	12	.413	2.138	4.958	7.042
TOR	7319WN MBR	12	.405	2.036	4.865	7.134
TOR	7319WN MBR *	11	.409	2.657	4.502	6.498
TOR	7319WNMBRC1	11	.409	2.042	4.502	6.498
TOR	7319WNMBRSUC	11	.409	2.042	4.502	6.498
TOR	7320WNMBRC1	12	.412	2.095	4.937	7.063
TOR	7320WNMBRSUC	12	.395	2.062	4.739	7.261
TOR	7320WNMSRSUX	12	.412	2.095	4.937	7.063
TOR	7320WO MBR *	12	.405	2.079	4.861	7.139
TOR	7320WOMBRDUE	12	.395	2.062	4.739	7.261
TOR	7321WN MBR	12	.407	2.092	4.893	7.107
TOR	7321WN MBR *	12	.411	2.721	4.939	7.061
TOR	7321WNMBRC1	12	.412	2.098	4.939	7.061
TOR	7321WNMBRSUC	12	.412	2.098	4.939	7.061
TOR	7322MG1	11	.400	1.959	4.397	6.603
TOR	7322WN MBR *	12	.410	2.690	4.931	7.069
TOR	7322WNMBRSUC	12	.410	2.051	4.916	7.084
TOR	7324WN MBR	12	.406	2.063	4.878	7.122
TOR	7324WN MBR *	12	.410	2.689	4.926	7.073
TOR	7324WNMBRDUC	12	.410	2.069	4.925	7.075
TOR	7324WNMBRSUC	12	.410	2.069	4.925	7.075
TOR	7326WN MBR *	12	.411	2.720	4.932	7.068
TOR	7326WNMBRC1	12	.411	2.084	4.932	7.068
TOR	7326WNMBRSUC	12	.411	2.084	4.932	7.068
TOR	7328MBB1270G	12	.412	2.098	4.939	7.061
TOR	7328MG05	12	.412	2.098	4.939	7.061

TOR	7328MOA1135G	12	.412	2.098	4.939	7.061
TOR	7328PW2 MBR	12	.405	2.088	4.865	7.135
TOR	7328WN MBR	12	.407	2.092	4.893	7.107
TOR	7328WN MBR *	12	.411	2.721	4.939	7.061
TOR	7328WN2MBRDB	12	.412	2.098	4.939	7.061
TOR	7328WNMBRSUC	12	.412	2.098	4.939	7.061
TOR	7330NN MBR	12	.408	2.104	4.899	7.101
TOR	7330WN MBR *	12	.412	2.753	4.944	7.056
TOR	7330WN2 MBR	12	.408	2.104	4.899	7.101
TOR	7330WN2MBRDB	12	.412	2.109	4.944	7.056
TOR	7330WNMBRC1	12	.412	2.109	4.944	7.056
TOR	7330WNMBRSUC	12	.412	2.109	4.944	7.056
TOR	73TDOC340G5	17	.429	3.410	7.299	9.701
TOR	7405W	8	.343	1.357	2.751	5.249
TOR	7405WNC1SU	8	.373	1.406	2.981	5.019
TOR	7405WSU	8	.344	1.357	2.750	5.250
TOR	7406W	9	.350	1.435	3.157	5.842
TOR	7406WSU	9	.351	1.435	3.158	5.842
TOR	7407W	9	.356	1.501	3.207	5.793
TOR	7407WDU	9	.356	1.501	3.208	5.792
TOR	7407WDUTB022	9	.356	1.501	3.208	5.792
TOR	7407WNC1SU	9	.396	1.770	3.568	5.432
TOR	7407WSU	9	.356	1.501	3.208	5.792
TOR	7408W	10	.360	1.557	3.608	6.392
TOR	7408W CR	9	.360	1.557	3.247	5.753
TOR	7408WDUS8	10	.361	1.557	3.608	6.392
TOR	7408WSU	10	.361	1.557	3.608	6.392
TOR	7409W	10	.369	1.669	3.690	6.310
TOR	7409WDUTB114	10	.369	1.669	3.689	6.311
TOR	7409WSU	10	.369	1.669	3.689	6.311
TOR	7410PW C1	10	.384	1.677	3.845	6.155
TOR	7410PWSUC1	10	.384	1.677	3.844	6.156
TOR	7410WNMBRSU	10	.392	1.689	3.919	6.081
TOR	7411PW	10	.386	1.713	3.866	6.134
TOR	7411PW 3R	9	.386	1.713	3.479	5.521
TOR	7411PWBR	9	.387	1.713	3.480	5.520
TOR	7411PWBRSU	9	.387	1.713	3.480	5.520
TOR	7412WN MBR	10	.396	2.300	3.960	6.040
TOR	7412WNMBRSU	10	.396	1.762	3.960	6.040
TOR	7413PW	10	.390	1.775	3.902	6.098
TOR	7413PW BR	9	.390	1.775	3.512	5.488
TOR	7413PWBR	9	.390	1.775	3.512	5.488
TOR	7413PWBRSU	9	.390	1.775	3.512	5.488
TOR	7413WNMBR	9	.397	1.786	3.576	5.424
TOR	7413WNMBRSU	9	.397	1.786	3.576	5.424
TOR	7414PW BR	9	.385	1.696	3.470	5.530
TOR	7414PWBRSU	9	.386	1.696	3.470	5.530
TOR	7414WNMBR	9	.393	1.707	3.537	5.463
TOR	7414WNMBRSU	9	.393	1.707	3.537	5.463
TOR	7415WN MBR	10	.389	2.143	3.899	6.101
TOR	7415WNMBRSU	10	.390	1.655	3.899	6.101
TOR	7416PW	10	.383	1.669	3.839	6.161
TOR	7416PW BR	10	.345	1.464	3.455	6.545
TOR	7416PWBR	9	.384	1.669	3.455	5.545

TOR	7416PWBRDU	9	.384	1.669	3.455	5.545
TOR	7416PWBRSU	9	.384	1.669	3.455	5.545
TOR	7416WNMBR	9	.391	1.681	3.523	5.477
TOR	7416WNMBRDU	9	.391	1.681	3.523	5.477
TOR	7416WNMBRSU	9	.391	1.681	3.523	5.477
TOR	7420PW MBR	10	.385	1.703	3.860	6.140
TOR	7420PWMBRSU	10	.386	1.703	3.860	6.140
TOR	750SD39F	40	.468	7.634	18.700	21.300
TOR	75220-WBR6	18	.425	3.242	7.643	10.356
TOR	75220-WBR6-1	18	.425	3.242	7.643	10.356
TOR	75220-WBR6-2	18	.425	3.242	7.643	10.356
TOR	75220-WBR6-3	18	.425	3.242	7.643	10.356
TOR	75BIC346B3	30	.474	9.402	14.205	15.795
TOR	75BIC347B3	23	.465	7.132	10.698	12.302
TOR	75BIC348AA12	19	.455	5.555	8.652	10.348
TOR	75BIC348B3	19	.455	5.555	8.652	10.348
TOR	75JTDD342R1	23	.447	4.697	10.290	12.710
TOR	75RIJ341R3	26	.457	5.791	11.886	14.114
TOR	75RIJ342R3	17	.425	3.258	7.225	9.775
TOR	75RIN341R3	26	.457	5.791	11.886	14.114
TOR	75RIN342R2	17	.425	3.258	7.225	9.775
TOR	75RIP341R3	26	.457	5.791	11.886	14.114
TOR	75RIU343R3	17	.425	3.258	7.225	9.775
TOR	75SD22	19	.435	3.716	8.257	10.740
TOR	75SD23	14	.405	2.498	5.676	8.324
TOR	75TDI415G3	18	.430	3.396	7.740	10.260
TOR	75TDI415G5	18	.430	3.396	7.740	10.260
TOR	75TDI9415001	23	.440	3.991	10.118	12.882
TOR	75TDI9415OO1	23	.440	3.991	10.118	12.882
TOR	75TDI9415OO1	23	.440	3.991	10.118	12.882
TOR	75TDO414AA10	18	.433	3.582	7.799	10.201
TOR	75TDO415AA19	18	.430	3.396	7.740	10.260
TOR	75TDO415AA19	18	.430	3.396	7.740	10.260
TOR	75TDO421G4	23	.449	4.649	10.333	12.667
TOR	75TDOC9421AA	29	.457	5.442	13.240	15.760
TOR	75TNA421H1	23	.449	4.649	10.333	12.667
TOR	75TSHP352B	15	.411	2.454	6.164	8.836
TOR	75TSS352AA10	13	.411	2.454	5.342	7.658
TOR	75TSS352BB14	15	.411	2.454	6.164	8.836
TOR	75TSS360	19	.437	3.720	8.311	10.689
TOR	75TSS360AO10	19	.437	3.720	8.311	10.689
TOR	75TSSDI352BB	15	.411	2.454	6.164	8.836
TOR	761RX3162A	36	.458	5.881	16.480	19.520
TOR	761RX3162AC4	36	.458	5.881	16.480	19.520
TOR	761RX3162BC4	36	.458	5.881	16.480	19.520
TOR	761RX3163A	34	.457	5.745	15.531	18.469
TOR	761RX3163C6	34	.457	5.745	15.531	18.469
TOR	76JTD358OA17	27	.460	6.210	12.420	14.580
TOR	76JTE358R3	27	.460	6.210	12.420	14.580
TOR	77513	10	.412	2.705	4.124	5.876
TOR	77BIC351AB12	18	.452	5.166	8.137	9.863
TOR	77BIC351B2	18	.452	5.166	8.137	9.863
TOR	77BIC351B3	18	.452	5.166	8.137	9.863
TOR	77JTE349R3	24	.450	4.950	10.800	13.200

TOR	77RIJ346R3	25	.456	5.571	11.387	13.613
TOR	77RIU346R3	25	.456	5.571	11.387	13.613
TOR	787RXS3003A	37	.459	6.084	16.990	20.010
TOR	787RXS3003B	37	.459	6.084	16.990	20.010
TOR	78TDO402AA10	15	.419	2.974	6.293	8.707
TOR	78TDO421AB22	23	.449	4.649	10.333	12.667
TOR	78TS380AO124	18	.424	3.159	7.628	10.372
TOR	78TSHS380A	18	.424	3.159	7.628	10.372
TOR	79100WIC1	8	.368	1.757	2.942	5.058
TOR	79100WISUC1	8	.368	1.757	2.942	5.058
TOR	79101WIC1	10	.385	2.051	3.846	6.154
TOR	79101WISUC1	10	.385	2.051	3.846	6.154
TOR	79102FT	15	.403	2.340	6.051	8.949
TOR	79102FTDUA37	15	.403	2.340	6.051	8.949
TOR	79102FTE6412	15	.403	2.340	6.051	8.949
TOR	79102FTE6412	15	.403	2.340	6.051	8.949
TOR	79102FTE6412	15	.403	2.340	6.051	8.949
TOR	79102FTE6412	15	.403	2.340	6.051	8.949
TOR	79102FTS8	15	.403	2.340	6.051	8.949
TOR	79102FTT	15	.403	2.340	6.051	8.949
TOR	79102WI-2DBF	11	.408	2.384	4.490	6.510
TOR	79102WIC1	11	.408	2.384	4.490	6.510
TOR	79102WISUC1	11	.408	2.384	4.490	6.510
TOR	79103WI-2DBF	11	.417	2.649	4.585	6.415
TOR	79103WI-2DUF	11	.417	2.649	4.585	6.415
TOR	79103WIC1	11	.417	2.649	4.585	6.415
TOR	79103WISUC1	11	.417	2.649	4.585	6.415
TOR	79104WI-2DBF	11	.407	2.357	4.479	6.521
TOR	79104WI-2DUF	11	.407	2.357	4.479	6.521
TOR	79104WIC1	11	.407	2.357	4.479	6.521
TOR	79104WISUC1	11	.407	2.357	4.479	6.521
TOR	79109WIC1	17	.430	3.369	7.306	9.694
TOR	79109WISUC1	17	.430	3.369	7.306	9.694
TOR	79111WIC1	25	.464	6.880	11.596	13.404
TOR	79111WISUC1	25	.464	6.880	11.596	13.404
TOR	79116WIC1	22	.441	4.173	9.700	12.300
TOR	79116WISUC1	22	.441	4.173	9.700	12.300
TOR	79118WI2CRDB	22	.450	4.482	9.899	12.101
TOR	79126WIC1	21	.438	3.997	9.206	11.794
TOR	79126WISUC1	21	.438	3.997	9.206	11.794
TOR	79TS415AC177	18	.430	3.396	7.740	10.260
TOR	800RXK3241AR	34	.456	5.581	15.489	18.511
TOR	800RXK91AA11	34	.456	5.576	15.488	18.512
TOR	800RXS91OA11	34	.456	5.576	15.488	18.512
TOR	803IA360	20	.441	3.601	8.814	11.186
TOR	809RXS3062	36	.458	5.938	16.495	19.505
TOR	809RXS3062A	36	.458	5.938	16.495	19.505
TOR	80BIA360	20	.441	3.601	8.814	11.186
TOR	80BIA360AB00	20	.441	3.601	8.814	11.186
TOR	80BIA360BO18	20	.441	3.601	8.814	11.186
TOR	80BIAC358AA8	24	.472	7.564	11.315	12.685
TOR	80BIAC358BB9	24	.472	7.564	11.315	12.685
TOR	80BIAS60	20	.441	3.601	8.814	11.186
TOR	80BIC358AA37	24	.467	7.556	11.209	12.791

TOR	80BIC358B3	24	.467	7.556	11.209	12.791
TOR	80BIC358BB82	24	.467	7.556	11.209	12.791
TOR	80BIC358OO17	24	.467	7.556	11.209	12.791
TOR	80BIC358OO17	24	.467	7.556	11.209	12.791
TOR	80BIC358OO46	24	.467	7.556	11.209	12.791
TOR	80BIC358OO46	24	.467	7.556	11.209	12.791
TOR	80BIC359B3	18	.453	5.311	8.160	9.840
TOR	80BIC359B3T	18	.453	5.311	8.160	9.840
TOR	80BIC359OO12	18	.453	5.311	8.160	9.840
TOR	80BIC359OO12	18	.453	5.311	8.160	9.840
TOR	80BIC359OO46	18	.453	5.311	8.160	9.840
TOR	80BIH359B2	29	.453	5.311	13.147	15.853
TOR	80BIH359B3	29	.453	5.311	13.147	15.853
TOR	80BIH359B3T	29	.453	5.311	13.147	15.853
TOR	80JTDD351R1	24	.450	4.950	10.800	13.200
TOR	80JTED350R3	24	.450	4.950	10.800	13.200
TOR	80JTED351R3	24	.450	4.950	10.800	13.200
TOR	80RIF347R3	26	.457	5.726	11.873	14.127
TOR	80RIJ349R2	18	.429	3.429	7.714	10.286
TOR	80RIJ349R3	18	.429	3.429	7.714	10.286
TOR	80RIJ349R7	18	.429	3.429	7.714	10.286
TOR	80RIN347R3	26	.457	5.726	11.873	14.127
TOR	80RIN349R6	18	.429	3.429	7.714	10.286
TOR	80RIT349R2	18	.429	3.429	7.714	10.286
TOR	80RIU347AA17	26	.457	5.726	11.873	14.127
TOR	80RIU347R3	26	.457	5.726	11.873	14.127
TOR	80RIU349R3	18	.429	3.429	7.714	10.286
TOR	80RIU349R7	18	.429	3.429	7.714	10.286
TOR	80RIU350R3	14	.409	2.655	5.726	8.274
TOR	80RIU351R3	14	.409	2.655	5.726	8.274
TOR	80SD22	20	.436	3.771	8.709	11.290
TOR	80SD23	15	.412	2.681	6.175	8.825
TOR	80TDI415OA18	18	.430	3.396	7.740	10.260
TOR	80TDO415EA93	18	.430	3.396	7.740	10.260
TOR	80TDO419CA10	28	.461	6.140	12.906	15.094
TOR	80TDO421G10	23	.449	4.649	10.333	12.667
TOR	80TDO421H5	23	.449	4.649	10.333	12.667
TOR	80TDO9421AO1	29	.457	5.442	13.240	15.760
TOR	80TDO9421AO1	29	.457	5.442	13.240	15.760
TOR	80TDOD414AA1	18	.433	3.582	7.799	10.201
TOR	80TDOD415G5	18	.430	3.396	7.740	10.260
TOR	80TDOS416H1	16	.425	2.967	6.796	9.204
TOR	80TDOS416H2	16	.425	2.967	6.796	9.204
TOR	80TNA412G5	32	.468	7.388	14.958	17.042
TOR	80TNA415OA18	18	.430	3.396	7.740	10.260
TOR	80TNA421H2	23	.449	4.649	10.333	12.667
TOR	80TNAK415AD1	18	.430	3.396	7.740	10.260
TOR	80TNAK415OA1	18	.430	3.396	7.740	10.260
TOR	80TNAK9415AA	23	.440	3.991	10.118	12.882
TOR	80TP134	17	.500	3.636	8.500	8.500
TOR	80TP134BB328	17	.500	3.636	8.500	8.500
TOR	80TP134OO136	17	.500	3.636	8.500	8.500
TOR	80TP134OO334	17	.500	3.636	8.500	8.500
TOR	80TP135	18	.500	4.000	9.000	9.000

TOR	80TP135DB403	18	.500	4.000	9.000	9.000
TOR	80TP135EC403	18	.500	4.000	9.000	9.000
TOR	80TP135OO334	17	.500	4.000	8.500	8.500
TOR	80TP136	18	.500	4.364	9.000	9.000
TOR	80TP136CC328	18	.500	4.364	9.000	9.000
TOR	80TP136OD035	18	.500	4.364	9.000	9.000
TOR	80TP136OO334	18	.500	4.364	9.000	9.000
TOR	80TPS134	17	.500	3.636	8.500	8.500
TOR	80TPS135OC18	18	.500	4.000	9.000	9.000
TOR	80TPS136	18	.500	4.364	9.000	9.000
TOR	80TPS136AA32	18	.500	4.364	9.000	9.000
TOR	80TPS136AA71	18	.500	4.364	9.000	9.000
TOR	80TPS136OO33	18	.500	4.364	9.000	9.000
TOR	80TS421	23	.449	4.649	10.333	12.667
TOR	80TSF415DA32	18	.430	3.396	7.740	10.260
TOR	80TSHS9421BO	29	.457	5.442	13.240	15.760
TOR	80TSS406	14	.413	2.529	5.784	8.217
TOR	80TSS416DB14	18	.425	2.967	7.646	10.354
TOR	80TTHD034	16	.500	3.232	8.000	8.000
TOR	80TTHD034AA7	16	.500	3.324	8.000	8.000
TOR	80TTHD034OO2	21	.500	3.324	10.500	10.500
TOR	80TTSV914	18	.485	2.839	8.729	9.271
TOR	80TTSV914AA5	18	.485	2.839	8.729	9.271
TOR	80TTSX914	18	.485	2.839	8.729	9.271
TOR	80TTSX914OA0	18	.485	2.839	8.729	9.271
TOR	81TDI426CC14	23	.439	3.980	10.104	12.896
TOR	81TDIK426BB1	20	.439	3.980	8.786	11.214
TOR	81TDO419BB85	28	.461	6.140	12.906	15.094
TOR	81TDO426AA10	20	.439	3.980	8.786	11.214
TOR	81TDO426AA10	20	.439	3.980	8.786	11.214
TOR	81TDO9426AG5	23	.445	4.417	10.238	12.762
TOR	81TDOC426G6	20	.439	3.980	8.786	11.214
TOR	81TDOC9426CA	23	.445	4.417	10.238	12.762
TOR	81TDOD426CA9	20	.439	3.980	8.786	11.214
TOR	81TQO419BB23	28	.461	6.140	12.906	15.094
TOR	81TQO9419AA1	41	.470	7.997	19.283	21.717
TOR	81TQO9419AA1	41	.470	7.997	19.283	21.717
TOR	81TQO9419AA1	41	.470	7.997	19.283	21.717
TOR	81TS426AA108	20	.439	3.980	8.786	11.214
TOR	81TSH9426AO1	23	.445	4.417	10.238	12.762
TOR	81TSHS9426B	23	.445	4.417	10.238	12.762
TOR	81TTHD035	14	.500	2.680	7.000	7.000
TOR	82BIA390	30	.461	5.466	13.819	16.181
TOR	82BIC390B3	19	.454	5.455	8.636	10.364
TOR	82BIH390B3	30	.454	5.455	13.636	16.364
TOR	82TDC421G4	23	.449	4.649	10.333	12.667
TOR	82TDO421G4	23	.449	4.649	10.333	12.667
TOR	82TDOS440H1	24	.450	4.654	10.801	13.199
TOR	82TNA421G4	23	.449	4.649	10.333	12.667
TOR	82TSHS9421CO	29	.457	5.442	13.240	15.760
TOR	830RX3362A	35	.457	5.724	15.983	19.017
TOR	83JTD397R2	32	.466	7.375	14.920	17.080
TOR	83JTE397R3	32	.466	7.375	14.920	17.080
TOR	83JTE397R4	32	.466	7.375	14.920	17.080

TOR	840RXK3362A	35	.457	5.724	15.983	19.017
TOR	840RXK3362B	35	.457	5.724	15.983	19.017
TOR	846RXS3162A	36	.458	5.881	16.480	19.520
TOR	846RXS3163	34	.457	5.745	15.531	18.469
TOR	8505	9	.396	2.322	3.572	5.428
TOR	850RX3303A	40	.463	6.649	18.504	21.496
TOR	850RX3363A	38	.463	6.636	17.576	20.424
TOR	85BIC391B3	18	.453	5.286	8.156	9.844
TOR	85BIC391B3T	18	.453	5.286	8.156	9.844
TOR	85BIC391BB12	18	.453	5.286	8.156	9.844
TOR	85BIH391B3	29	.453	5.286	13.141	15.859
TOR	85RIF400R3	17	.424	3.210	7.207	9.793
TOR	85RIJ391R3	26	.456	5.670	11.863	14.137
TOR	85RIJ391R6	26	.456	5.670	11.863	14.137
TOR	85RIN391R3	26	.456	5.670	11.863	14.137
TOR	85RIN392R3	18	.428	3.389	7.700	10.300
TOR	85RINK391AA1	26	.456	5.670	11.863	14.137
TOR	85RIU391R3	26	.456	5.670	11.863	14.137
TOR	85RIU392R3	18	.428	3.389	7.700	10.300
TOR	85RIU393R3	18	.428	3.389	7.700	10.300
TOR	85SD22K	20	.434	3.690	8.683	11.320
TOR	85SD23	14	.407	2.552	5.704	8.296
TOR	85TDO422G4	35	.471	8.478	16.494	18.506
TOR	85TDOD410OO3	17	.424	3.126	7.217	9.783
TOR	85TDOD422G4	35	.471	8.478	16.494	18.506
TOR	85TDOS416OA1	16	.425	2.967	6.796	9.204
TOR	85TQO404AA22	24	.452	4.978	10.858	13.142
TOR	85TQO404BA23	24	.452	4.978	10.858	13.142
TOR	85TQO424AA23	24	.451	4.735	10.814	13.186
TOR	85TQO9404AA1	29	.456	5.411	13.239	15.761
TOR	85TQO9424AA1	29	.456	5.411	13.239	15.761
TOR	863RX3442A	35	.457	5.768	15.994	19.006
TOR	863RX3442DC4	35	.457	5.768	15.994	19.006
TOR	863RX3442DC6	35	.457	5.768	15.994	19.006
TOR	86JTE393AA22	24	.454	5.455	10.909	13.091
TOR	86JTE393R4	24	.454	5.455	10.909	13.091
TOR	86TDI425AB10	20	.438	3.911	8.768	11.232
TOR	86TDI425AB10	20	.438	3.911	8.768	11.232
TOR	86TDO429AO13	26	.456	5.510	11.857	14.143
TOR	86TDO429CA97	26	.456	5.510	11.857	14.143
TOR	86TDO429CA97	26	.456	5.510	11.857	14.143
TOR	86TDOC9429AA	32	.459	5.941	14.689	17.311
TOR	86TQO411AA15	32	.459	5.997	14.702	17.298
TOR	86TQO429AA23	26	.456	5.510	11.857	14.143
TOR	86TQO429AA23	26	.456	5.510	11.857	14.143
TOR	86TQO429AA23	26	.456	5.510	11.857	14.143
TOR	86TQO429BE16	26	.456	5.510	11.857	14.143
TOR	86TQO429BE16	26	.456	5.510	11.857	14.143
TOR	86TQO9429AA1	32	.459	5.941	14.689	17.311
TOR	86TQO9429AA1	32	.459	5.941	14.689	17.311
TOR	86TS425AA229	20	.438	3.911	8.768	11.232
TOR	878RXS3161	42	.464	6.971	19.501	22.499
TOR	87RIN394R3	27	.457	5.814	12.348	14.652
TOR	87RIT394AA88	27	.457	5.814	12.348	14.652

TOR	87RIU394AA88	27	.457	5.814	12.348	14.652
TOR	87TSS406	14	.413	2.529	5.784	8.217
TOR	88TDO395G9	23	.445	4.417	10.239	12.761
TOR	88TDO401OO12	22	.446	4.424	9.819	12.181
TOR	88TS397BD108	19	.435	3.643	8.262	10.738
TOR	89TDOS398BO1	22	.444	3.986	9.765	12.235
TOR	89TDOS9398BO	19	.435	3.375	8.265	10.735
TOR	9-5232-WS161	17	.422	3.135	7.177	9.823
TOR	900ARXS3441	42	.465	7.058	19.520	22.480
TOR	900ARXS3441A	42	.465	7.058	19.520	22.480
TOR	900BC18	26	.470	8.217	12.212	13.788
TOR	900BC18B6	26	.470	8.217	12.212	13.788
TOR	900RX3443A	42	.465	7.093	19.527	22.473
TOR	90BA10AA300	19	.443	3.764	8.421	10.579
TOR	90BIAC400BB1	27	.474	8.410	12.807	14.193
TOR	90BIC400B3	27	.470	8.402	12.700	14.301
TOR	90BIC401B2	19	.455	5.555	8.652	10.348
TOR	90BIC401B3	19	.455	5.555	8.652	10.348
TOR	90BIC401B5	19	.455	5.555	8.652	10.348
TOR	90BIC401CB95	19	.455	5.555	8.652	10.348
TOR	90BIC401EC16	19	.455	5.555	8.652	10.348
TOR	90BIH401B3	30	.455	5.555	13.661	16.339
TOR	90JTDD398R7	29	.457	5.832	13.266	15.734
TOR	90JTE395R3	28	.458	5.958	12.833	15.167
TOR	90JTE396R2	21	.442	4.260	9.284	11.716
TOR	90JTE396R3	21	.442	4.260	9.284	11.716
TOR	90JTE396R6	21	.442	4.260	9.284	11.716
TOR	90R1F395R7	28	.458	5.958	12.833	15.167
TOR	90RIF395R2	28	.458	5.958	12.833	15.167
TOR	90RIF395R3	28	.458	5.958	12.833	15.167
TOR	90RIN395R3	28	.458	5.958	12.833	15.167
TOR	90RIN397R3	19	.431	3.546	8.186	10.814
TOR	90RIN397R7	19	.431	3.546	8.186	10.814
TOR	90RIN399R3	14	.409	2.645	5.721	8.279
TOR	90RIU395AA82	28	.458	5.958	12.833	15.167
TOR	90RIU395AB87	28	.458	5.958	12.833	15.167
TOR	90RIU395AB90	28	.458	5.958	12.833	15.167
TOR	90RIU395OO76	28	.458	5.958	12.833	15.167
TOR	90RIU396R3	19	.431	3.546	8.186	10.814
TOR	90RIU397R3	19	.431	3.546	8.186	10.814
TOR	90RIU399OO77	14	.409	2.645	5.721	8.279
TOR	90RIU399R3	14	.409	2.645	5.721	8.279
TOR	90RU03	11	.395	2.273	4.344	6.656
TOR	90SD22	19	.431	3.510	8.188	10.810
TOR	90SD23W	15	.410	2.638	6.154	8.846
TOR	90TDO393G4	17	.425	3.205	7.227	9.773
TOR	90TDO393G7	17	.425	3.205	7.227	9.773
TOR	90TDO397CD10	19	.435	3.643	8.262	10.738
TOR	90TDO397G4	19	.435	3.643	8.262	10.738
TOR	90TDO397H2	19	.435	3.643	8.262	10.738
TOR	90TDO401AA29	24	.446	4.424	10.711	13.289
TOR	90TDO401AA29	24	.446	4.424	10.711	13.289
TOR	90TDO9440AA1	32	.462	6.117	14.777	17.223
TOR	90TDO9448AA1	37	.465	6.977	17.221	19.779

TOR	90TDO9448AA1	37	.465	6.977	17.221	19.779
TOR	90TDO9448AA1	37	.465	6.977	17.221	19.779
TOR	90TDOD431CA1	15	.417	2.620	6.260	8.740
TOR	90TDOS431G2	15	.417	2.620	6.260	8.740
TOR	90TDOS431H1	15	.417	2.620	6.260	8.740
TOR	90TNA401AD13	22	.446	4.424	9.819	12.181
TOR	90TNA401DF96	24	.446	4.424	10.711	13.289
TOR	90TNA401DF96	24	.446	4.424	10.711	13.289
TOR	90TP139	20	.500	4.182	10.000	10.000
TOR	90TP139BB329	20	.500	4.182	10.000	10.000
TOR	90TP139OO109	19	.500	4.182	9.500	9.500
TOR	90TP139OO136	20	.500	4.182	10.000	10.000
TOR	90TP139OO334	19	.500	4.182	9.500	9.500
TOR	90TP140	20	.500	4.545	10.000	10.000
TOR	90TP140OO334	20	.500	4.545	10.000	10.000
TOR	90TP140OO524	20	.500	4.545	10.000	10.000
TOR	90TPS139	20	.500	4.182	10.000	10.000
TOR	90TQO394AA22	18	.433	3.475	7.791	10.209
TOR	90TQO394BA79	18	.433	3.475	7.791	10.209
TOR	90TQO396AA10	31	.464	6.838	14.397	16.603
TOR	90TQO396AA10	31	.464	6.838	14.397	16.603
TOR	90TQO396BA12	35	.464	6.838	16.255	18.745
TOR	90TQO396BA12	31	.464	6.838	14.397	16.603
TOR	90TQO9394BB1	24	.442	4.200	10.614	13.386
TOR	90TQSHL9394	24	.442	4.200	10.614	13.386
TOR	90TS397CD108	19	.435	3.643	8.262	10.738
TOR	90TS401OO127	22	.446	4.424	9.819	12.181
TOR	90TS433AA957	21	.435	3.616	9.124	11.876
TOR	90TSOS401CO1	22	.446	4.424	9.819	12.181
TOR	90TSS431	15	.417	2.620	6.260	8.740
TOR	90TSS431DB14	16	.417	2.620	6.677	9.323
TOR	90TSS447	18	.438	3.468	7.893	10.107
TOR	90TT3D039	17	.500	3.324	8.500	8.500
TOR	90TTHD039	17	.500	3.324	8.500	8.500
TOR	90TTHD039BB7	17	.500	3.378	8.500	8.500
TOR	90TTHD039OO2	21	.500	3.378	10.500	10.500
TOR	9100KC3	7	.368	1.757	2.574	4.426
TOR	9100KC3FS545	7	.368	1.757	2.574	4.426
TOR	9100KC3S8	7	.368	1.757	2.574	4.426
TOR	9100KDC3	7	.368	1.757	2.574	4.426
TOR	9100KDC3S8	7	.368	1.757	2.574	4.426
TOR	9100KDD3A331	7	.368	1.757	2.574	4.426
TOR	9100KDDC3	7	.368	1.757	2.574	4.426
TOR	9100KDDC3E86	7	.368	1.757	2.574	4.426
TOR	9100KDDC3FS1	7	.368	1.757	2.574	4.426
TOR	9100KDDC3FS1	7	.368	1.757	2.574	4.426
TOR	9100KDDC3FS1	7	.368	1.757	2.574	4.426
TOR	9100KDDC3FS3	7	.368	1.757	2.574	4.426
TOR	9100KDDC3FS3	7	.368	1.757	2.574	4.426
TOR	9100KRR2	7	.368	1.757	2.574	4.426
TOR	9100KRR3	7	.368	1.757	2.574	4.426
TOR	9100KTUC3A37	7	.368	1.757	2.574	4.426
TOR	9100NPC2	7	.368	1.757	2.574	4.426
TOR	9100NPDBC2FS	7	.368	1.757	2.574	4.426

TOR	9100NPDBFS50	7	.368	1.757	2.574	4.426
TOR	9100NPPFS428	7	.368	1.757	2.574	4.426
TOR	9100PDC3	7	.368	1.757	2.574	4.426
TOR	9100PP3C3	7	.368	1.757	2.574	4.426
TOR	9100PPC3	7	.368	1.757	2.574	4.426
TOR	9100PPC3A327	7	.368	1.757	2.574	4.426
TOR	9100PPC3FS11	7	.368	1.757	2.574	4.426
TOR	9100PPC3FS16	7	.368	1.757	2.574	4.426
TOR	9100PPC3FS18	7	.368	1.757	2.574	4.426
TOR	9100PPC3FS38	7	.368	1.757	2.574	4.426
TOR	9100WIC1PRCD	8	.368	1.757	2.942	5.058
TOR	9101K C3	8	.384	2.051	3.077	4.923
TOR	9101KC3	8	.385	2.051	3.077	4.923
TOR	9101KC3A1504	8	.385	2.051	3.077	4.923
TOR	9101KC3FS160	8	.385	2.051	3.077	4.923
TOR	9101KC3S8	8	.385	2.051	3.077	4.923
TOR	9101KD3DBA27	8	.385	2.051	3.077	4.923
TOR	9101KDC3	8	.385	2.051	3.077	4.923
TOR	9101KDC3FA53	8	.385	2.051	3.077	4.923
TOR	9101KDDBC3FS	8	.385	2.051	3.077	4.923
TOR	9101KDDC3	8	.385	2.051	3.077	4.923
TOR	9101KDDC3FS1	8	.385	2.051	3.077	4.923
TOR	9101KDDC3FS3	8	.385	2.051	3.077	4.923
TOR	9101KDDC3FS7	8	.385	2.051	3.077	4.923
TOR	9101NPPC3FS4	8	.385	2.051	3.077	4.923
TOR	9101NPPC3FS4	8	.385	2.051	3.077	4.923
TOR	9101PC3	8	.385	2.051	3.077	4.923
TOR	9101PC3S8	8	.385	2.051	3.077	4.923
TOR	9101PP3C3FS1	8	.385	2.051	3.077	4.923
TOR	9101PP3C3FS1	8	.385	2.051	3.077	4.923
TOR	9101PPC3	8	.385	2.051	3.077	4.923
TOR	9101PPC3A327	8	.385	2.051	3.077	4.923
TOR	9101PPC3FS11	8	.385	2.051	3.077	4.923
TOR	9101PPC3FS16	8	.385	2.051	3.077	4.923
TOR	9101PPC3FS16	8	.385	2.051	3.077	4.923
TOR	9101PPC3FS38	8	.385	2.051	3.077	4.923
TOR	9101WIC3CRDB	10	.385	2.051	3.846	6.154
TOR	9102K C4	9	.398	2.366	3.588	5.411
TOR	9102KC4	9	.399	2.366	3.588	5.412
TOR	9102KC4CRE65	9	.399	2.366	3.588	5.412
TOR	9102KC4E8211	9	.399	2.366	3.588	5.412
TOR	9102KC4E8211	9	.399	2.366	3.588	5.412
TOR	9102KC4FS545	9	.399	2.366	3.588	5.412
TOR	9102KC4FS800	9	.399	2.366	3.588	5.412
TOR	9102KC4TX512	9	.399	2.366	3.588	5.412
TOR	9102KC4TY204	9	.399	2.366	3.588	5.412
TOR	9102KCRC4TX1	9	.399	2.366	3.588	5.412
TOR	9102KDD6	9	.399	2.366	3.588	5.412
TOR	9102KDDC4	9	.399	2.366	3.588	5.412
TOR	9102KDDC4FS1	9	.399	2.366	3.588	5.412
TOR	9102KDDC4FS1	9	.399	2.366	3.588	5.412
TOR	9102KDDC4FS1	9	.399	2.366	3.588	5.412
TOR	9102NPPC4A10	9	.399	2.366	3.588	5.412
TOR	9102NPPC4FS4	9	.399	2.366	3.588	5.412

TOR	9102PC4	9	.399	2.366	3.588	5.412
TOR	9102PC4FS160	9	.399	2.366	3.588	5.412
TOR	9102PC4FS381	9	.399	2.366	3.588	5.412
TOR	9102PP3C4	9	.399	2.366	3.588	5.412
TOR	9102PP5C4	9	.399	2.366	3.588	5.412
TOR	9102PPC4	9	.399	2.366	3.588	5.412
TOR	9102PPC4A327	9	.399	2.366	3.588	5.412
TOR	9102PPC4FS16	9	.399	2.366	3.588	5.412
TOR	9102PPC4FS16	9	.399	2.366	3.588	5.412
TOR	9102PPGC4FS1	9	.399	2.366	3.588	5.412
TOR	9102PPGC4FS1	9	.399	2.366	3.588	5.412
TOR	9103K C1	10	.408	2.632	4.082	5.918
TOR	9103KC1	10	.408	2.632	4.082	5.918
TOR	9103KC1E6187	10	.408	2.632	4.082	5.918
TOR	9103KC1FS648	10	.408	2.632	4.082	5.918
TOR	9103KDC1	10	.408	2.632	4.082	5.918
TOR	9103KDC1FA53	10	.408	2.632	4.082	5.918
TOR	9103KDDC1	10	.408	2.632	4.082	5.918
TOR	9103KDDC1FS1	10	.408	2.632	4.082	5.918
TOR	9103KDDC1FS1	10	.408	2.632	4.082	5.918
TOR	9103KDDC1FS3	10	.408	2.632	4.082	5.918
TOR	9103NPPFS428	10	.408	2.632	4.082	5.918
TOR	9103NPPFS428	10	.408	2.632	4.082	5.918
TOR	9103PC2	10	.408	2.632	4.082	5.918
TOR	9103PC2FS160	10	.408	2.632	4.082	5.918
TOR	9103PC2FS160	10	.408	2.632	4.082	5.918
TOR	9103PC2S8	10	.408	2.632	4.082	5.918
TOR	9103PPC2	10	.408	2.632	4.082	5.918
TOR	9103PPC2FA52	10	.408	2.632	4.082	5.918
TOR	9103PPC2FS11	10	.408	2.632	4.082	5.918
TOR	9103PPC2FS16	10	.408	2.632	4.082	5.918
TOR	9103PPC2FS16	10	.408	2.632	4.082	5.918
TOR	9103PPC2FS16	10	.408	2.632	4.082	5.918
TOR	9103PPC2FS25	10	.408	2.632	4.082	5.918
TOR	9103PPC2FS50	10	.408	2.632	4.082	5.918
TOR	9103PPGC2	10	.408	2.632	4.082	5.918
TOR	9103PPGC2FS1	10	.408	2.632	4.082	5.918
TOR	9104K	9	.397	2.339	3.578	5.422
TOR	9104KA3985	8	.398	2.339	3.181	4.819
TOR	9104KDC1	9	.397	2.334	3.577	5.423
TOR	9104KDC1FA53	9	.397	2.334	3.577	5.423
TOR	9104KDDC1	9	.397	2.334	3.577	5.423
TOR	9104KDDC1FS1	9	.397	2.334	3.577	5.423
TOR	9104KDDC1FS1	9	.397	2.334	3.577	5.423
TOR	9104KDDC1FS3	9	.397	2.334	3.577	5.423
TOR	9104KDDC1FS4	9	.397	2.334	3.577	5.423
TOR	9104KDDGC1A3	9	.397	2.334	3.577	5.423
TOR	9104KDDGC1FS	9	.397	2.334	3.577	5.423
TOR	9104KDDUC1A1	9	.397	2.334	3.577	5.423
TOR	9104KE8211C	8	.398	2.339	3.181	4.819
TOR	9104KE8211CG	8	.398	2.339	3.181	4.819
TOR	9104KE8211CT	8	.398	2.339	3.181	4.819
TOR	9104KE8211G	8	.398	2.339	3.181	4.819
TOR	9104KFS80000	8	.398	2.339	3.181	4.819

TOR	9104NPPFS428	9	.397	2.334	3.577	5.423
TOR	9104PC3	9	.397	2.334	3.577	5.423
TOR	9104PPC3	9	.397	2.334	3.577	5.423
TOR	9104PPC3A193	9	.397	2.334	3.577	5.423
TOR	9104PPC3A327	9	.397	2.334	3.577	5.423
TOR	9104PPC3A327	9	.397	2.334	3.577	5.423
TOR	9104PPC3A327	9	.397	2.334	3.577	5.423
TOR	9104PPC3FA52	9	.397	2.334	3.577	5.423
TOR	9104PPC3FS16	9	.397	2.334	3.577	5.423
TOR	9104PPC3FS50	9	.397	2.334	3.577	5.423
TOR	9104PPC3TX37	9	.397	2.334	3.577	5.423
TOR	9104PPGC3	9	.397	2.334	3.577	5.423
TOR	9104PPGC3FS1	9	.397	2.334	3.577	5.423
TOR	9104PPGC3FS3	9	.397	2.334	3.577	5.423
TOR	9105K C2	10	.411	2.746	4.118	5.882
TOR	9105KC2	10	.412	2.746	4.118	5.882
TOR	9105KC2E6187	10	.412	2.746	4.118	5.882
TOR	9105KC2FS118	10	.412	2.746	4.118	5.882
TOR	9105KC2FS648	10	.412	2.746	4.118	5.882
TOR	9105KC2S8	10	.412	2.746	4.118	5.882
TOR	9105KC2TB034	10	.412	2.746	4.118	5.882
TOR	9105KDC2	10	.412	2.746	4.118	5.882
TOR	9105KDC2FS38	10	.412	2.746	4.118	5.882
TOR	9105KDC2S8	10	.412	2.746	4.118	5.882
TOR	9105KDDC2	10	.412	2.746	4.118	5.882
TOR	9105KDDC2A37	10	.412	2.746	4.118	5.882
TOR	9105KDDC2FS1	10	.412	2.746	4.118	5.882
TOR	9105KDDC2FS1	10	.412	2.746	4.118	5.882
TOR	9105KDDC2FS3	10	.412	2.746	4.118	5.882
TOR	9105KDUC2	10	.412	2.746	4.118	5.882
TOR	9105NPPC1A10	10	.412	2.746	4.118	5.882
TOR	9105NPPC1FS4	10	.412	2.746	4.118	5.882
TOR	9105PC2	10	.412	2.746	4.118	5.882
TOR	9105PC2FS387	10	.412	2.746	4.118	5.882
TOR	9105PC2S8	10	.412	2.746	4.118	5.882
TOR	9105PDBC2	10	.412	2.746	4.118	5.882
TOR	9105PDBC2FS1	10	.412	2.746	4.118	5.882
TOR	9105PDBC2FS6	10	.412	2.746	4.118	5.882
TOR	9105PPC2	10	.412	2.746	4.118	5.882
TOR	9105PPC2A327	10	.412	2.746	4.118	5.882
TOR	9105PPC2FS10	10	.412	2.746	4.118	5.882
TOR	9105PPC2FS16	10	.412	2.746	4.118	5.882
TOR	9105PPC2FS16	10	.412	2.746	4.118	5.882
TOR	9105PPC2FS16	10	.412	2.746	4.118	5.882
TOR	9105PPC2FS38	10	.412	2.746	4.118	5.882
TOR	9105PPC2FS38	10	.412	2.746	4.118	5.882
TOR	9105PPC2FS38	10	.412	2.746	4.118	5.882
TOR	9105PPC2TC02	10	.412	2.746	4.118	5.882
TOR	9105PPGC2FS5	10	.412	2.746	4.118	5.882
TOR	9105PPGC2FS5	10	.412	2.746	4.118	5.882
TOR	9105PPPRBFS8	10	.412	2.746	4.118	5.882
TOR	9106K C5	11	.417	2.933	4.588	6.412
TOR	9106K10A4039	11	.417	2.933	4.588	6.412
TOR	9106K10FS160	11	.417	2.933	4.588	6.412

TOR	9106K10FS160	11	.417	2.933	4.588	6.412
TOR	9106K10FS160	11	.417	2.933	4.588	6.412
TOR	9106KC5	11	.417	2.933	4.588	6.412
TOR	9106KC5A1504	11	.417	2.933	4.588	6.412
TOR	9106KC5A1962	11	.417	2.933	4.588	6.412
TOR	9106KC5E9400	11	.417	2.933	4.588	6.412
TOR	9106KC5S8	11	.417	2.933	4.588	6.412
TOR	9106KDC5	11	.417	2.933	4.588	6.412
TOR	9106KDDC5	11	.417	2.933	4.588	6.412
TOR	9106KDDC5FS1	11	.417	2.933	4.588	6.412
TOR	9106KDDC5S8	11	.417	2.933	4.588	6.412
TOR	9106KE9187	11	.417	2.933	4.588	6.412
TOR	9106KE9187L6	11	.417	2.933	4.588	6.412
TOR	9106KFS56850	11	.417	2.933	4.588	6.412
TOR	9106KG	11	.417	2.933	4.588	6.412
TOR	9106NPPFS428	11	.417	2.933	4.588	6.412
TOR	9106NPPFS464	11	.417	2.933	4.588	6.412
TOR	9106PC5	11	.417	2.933	4.588	6.412
TOR	9106PPC1A102	11	.417	2.933	4.588	6.412
TOR	9106PPC5	11	.417	2.933	4.588	6.412
TOR	9106PPC5A161	11	.417	2.933	4.588	6.412
TOR	9106PPC5A327	11	.417	2.933	4.588	6.412
TOR	9106PPC5A385	11	.417	2.933	4.588	6.412
TOR	9106PPC5E940	11	.417	2.933	4.588	6.412
TOR	9106PPC5FS16	11	.417	2.933	4.588	6.412
TOR	9106PPC5FS16	11	.417	2.933	4.588	6.412
TOR	9106PPC5FS38	11	.417	2.933	4.588	6.412
TOR	9106PPC5S8	11	.417	2.933	4.588	6.412
TOR	9106PPC5TV32	11	.417	2.933	4.588	6.412
TOR	9106PPFS882	11	.417	2.933	4.588	6.412
TOR	9106PPGC5	11	.417	2.933	4.588	6.412
TOR	9106PPGC5FS5	11	.417	2.933	4.588	6.412
TOR	9106PPGFS501	11	.417	2.933	4.588	6.412
TOR	9107K	11	.418	2.973	4.600	6.400
TOR	9107K C1	11	.418	2.973	4.600	6.400
TOR	9107KA1962	11	.418	2.973	4.600	6.400
TOR	9107KD	11	.418	2.973	4.600	6.400
TOR	9107KDD	11	.418	2.973	4.600	6.400
TOR	9107KDDFS160	11	.418	2.973	4.600	6.400
TOR	9107KDDFS381	11	.418	2.973	4.600	6.400
TOR	9107KDDFS381	11	.418	2.973	4.600	6.400
TOR	9107KDDG	11	.418	2.973	4.600	6.400
TOR	9107KE8169	11	.418	2.973	4.600	6.400
TOR	9107KE9400	11	.418	2.973	4.600	6.400
TOR	9107KFS218	11	.418	2.973	4.600	6.400
TOR	9107KGFS153	11	.418	2.973	4.600	6.400
TOR	9107NPP5	11	.418	2.973	4.600	6.400
TOR	9107NPPC1	11	.418	2.973	4.600	6.400
TOR	9107NPPC1E91	11	.418	2.973	4.600	6.400
TOR	9107NPPC1E91	11	.418	2.973	4.600	6.400
TOR	9107NPPFS428	11	.418	2.973	4.600	6.400
TOR	9107NPPFS428	11	.418	2.973	4.600	6.400
TOR	9107P	11	.418	2.973	4.600	6.400
TOR	9107PPC1	11	.418	2.973	4.600	6.400

TOR	9107PPC1A102	11	.418	2.973	4.600	6.400
TOR	9107PPC1A189	11	.418	2.973	4.600	6.400
TOR	9107PPC1A196	11	.418	2.973	4.600	6.400
TOR	9107PPC1A276	11	.418	2.973	4.600	6.400
TOR	9107PPC1A284	11	.418	2.973	4.600	6.400
TOR	9107PPC1A284	11	.418	2.973	4.600	6.400
TOR	9107PPC1A309	11	.418	2.973	4.600	6.400
TOR	9107PPC1A327	11	.418	2.973	4.600	6.400
TOR	9107PPC1E940	11	.418	2.973	4.600	6.400
TOR	9107PPC1FS16	11	.418	2.973	4.600	6.400
TOR	9107PPC1FS38	11	.418	2.973	4.600	6.400
TOR	9107PPGFS118	11	.418	2.973	4.600	6.400
TOR	9107PPGFS153	11	.418	2.973	4.600	6.400
TOR	9107PPX0203	11	.418	2.973	4.600	6.400
TOR	9108K	13	.426	3.328	5.544	7.455
TOR	9108KCR	12	.426	3.328	5.118	6.882
TOR	9108KDD	13	.426	3.328	5.545	7.455
TOR	9108KDDFS381	13	.426	3.328	5.545	7.455
TOR	9108KE9400	13	.426	3.328	5.545	7.455
TOR	9108KE9673	13	.426	3.328	5.545	7.455
TOR	9108KE9673G	13	.426	3.328	5.545	7.455
TOR	9108KE9673S8	13	.426	3.328	5.545	7.455
TOR	9108KE9673TA	12	.426	3.328	5.118	6.882
TOR	9108KG	12	.426	3.328	5.118	6.882
TOR	9108KGE9400	12	.426	3.328	5.118	6.882
TOR	9108KXX0358	12	.426	3.328	5.118	6.882
TOR	9108P	13	.426	3.328	5.545	7.455
TOR	9108PDBE7160	13	.426	3.328	5.545	7.455
TOR	9108PPC1	13	.426	3.328	5.545	7.455
TOR	9108PPC1A306	13	.426	3.328	5.545	7.455
TOR	9108PPC1A306	12	.426	3.328	5.118	6.882
TOR	9108PPC1FS16	13	.426	3.328	5.545	7.455
TOR	9108PPC1FS16	13	.426	3.328	5.545	7.455
TOR	9108PPC1FS16	12	.426	3.328	5.118	6.882
TOR	9108PPC1FS16	12	.426	3.328	5.118	6.882
TOR	9108PPC1FS42	13	.426	3.328	5.545	7.455
TOR	9109K	13	.427	3.363	5.554	7.446
TOR	9109KE9400	13	.427	3.363	5.554	7.446
TOR	9109KFS545	13	.427	3.363	5.554	7.446
TOR	9109KGC1E590	13	.427	3.363	5.554	7.446
TOR	9109KGC1FS15	13	.427	3.363	5.554	7.446
TOR	9109PC2	13	.427	3.363	5.554	7.446
TOR	9109PC2E5000	13	.427	3.363	5.554	7.446
TOR	9109PC2FS615	13	.427	3.363	5.554	7.446
TOR	9109PC2FS615	13	.427	3.363	5.554	7.446
TOR	9109PDB125C2	13	.427	3.363	5.554	7.446
TOR	9109PPC2	13	.427	3.363	5.554	7.446
TOR	9109PPC2A327	13	.427	3.363	5.554	7.446
TOR	9109PPC2FS16	13	.427	3.363	5.554	7.446
TOR	9109PPC2FS38	13	.427	3.363	5.554	7.446
TOR	9109PPC2FS42	13	.427	3.363	5.554	7.446
TOR	9109PPGC1	13	.427	3.363	5.554	7.446
TOR	9109PPX0279	13	.427	3.363	5.554	7.446
TOR	9110K	14	.432	3.655	6.060	7.940

TOR	9110KD	14	.433	3.655	6.060	7.940
TOR	9110KDDFS219	14	.433	3.655	6.060	7.940
TOR	9110KDDPRC	14	.433	3.655	6.060	7.940
TOR	9110KE5000	14	.433	3.655	6.060	7.940
TOR	9110KG	14	.433	3.655	6.060	7.940
TOR	9110PC2	14	.433	3.655	6.060	7.940
TOR	9110PPC2	14	.433	3.655	6.060	7.940
TOR	9110PPC2A432	14	.433	3.655	6.060	7.940
TOR	9111K	13	.428	3.442	5.575	7.425
TOR	9111KA1962	13	.429	3.442	5.575	7.425
TOR	9111KDDFA531	13	.429	3.442	5.575	7.425
TOR	9111KDDFS500	13	.429	3.442	5.575	7.425
TOR	9111KDGFS153	13	.429	3.442	5.575	7.425
TOR	9111KG	13	.429	3.442	5.575	7.425
TOR	9111KGE9400	13	.429	3.442	5.575	7.425
TOR	9111KGFS153	13	.429	3.442	5.575	7.425
TOR	9111KPRB	13	.429	3.442	5.575	7.425
TOR	9111KTW371	13	.429	3.442	5.575	7.425
TOR	9111P	13	.429	3.442	5.575	7.425
TOR	9111PA2000	13	.429	3.442	5.575	7.425
TOR	9111PP	13	.429	3.442	5.575	7.425
TOR	9111PPE8183	13	.429	3.442	5.575	7.425
TOR	9111PPFS104S	13	.429	3.442	5.575	7.425
TOR	9111PPFS160	13	.429	3.442	5.575	7.425
TOR	9111PPFS381	13	.429	3.442	5.575	7.425
TOR	9111PPFS615	13	.429	3.442	5.575	7.425
TOR	9111PS8	13	.429	3.442	5.575	7.425
TOR	9112K	14	.433	3.689	6.068	7.932
TOR	9112KD3	14	.433	3.689	6.068	7.932
TOR	9112KD3E5000	14	.433	3.689	6.068	7.932
TOR	9112KDDFS160	14	.433	3.689	6.068	7.932
TOR	9112KDDG2E50	14	.433	3.689	6.068	7.932
TOR	9112KE5000	14	.433	3.689	6.068	7.932
TOR	9112P	14	.433	3.689	6.068	7.932
TOR	9112PP	14	.433	3.689	6.068	7.932
TOR	9112PPA3275	14	.433	3.689	6.068	7.932
TOR	9112PPA3432	14	.433	3.689	6.068	7.932
TOR	9112PPA3432S	14	.433	3.689	6.068	7.932
TOR	9112PPE8183	14	.433	3.689	6.068	7.932
TOR	9112PPFS118	14	.433	3.689	6.068	7.932
TOR	9112PPFS160	14	.433	3.689	6.068	7.932
TOR	9112PPFS160S	14	.433	3.689	6.068	7.932
TOR	9112PPFS428	14	.433	3.689	6.068	7.932
TOR	9112PPFS487	14	.433	3.689	6.068	7.932
TOR	9112PPFS615	14	.433	3.689	6.068	7.932
TOR	9112PPFS882	14	.433	3.689	6.068	7.932
TOR	9113K	15	.437	3.935	6.562	8.438
TOR	9113K9MBRA42	14	.433	3.645	6.057	7.943
TOR	9113KDD	14	.433	3.645	6.057	7.943
TOR	9113KDD3	15	.438	3.935	6.562	8.438
TOR	9113KDD3AGFS	15	.438	3.935	6.562	8.438
TOR	9113KDDTB044	14	.433	3.645	6.057	7.943
TOR	9113KGD5E590	14	.433	3.645	6.057	7.943
TOR	9113KGFS153	15	.438	3.935	6.562	8.438

TOR	9113PC1	15	.438	3.935	6.562	8.438
TOR	9113PPC1	15	.438	3.935	6.562	8.438
TOR	9113PPC1FS23	15	.438	3.935	6.562	8.438
TOR	9113PPC1FS23	15	.438	3.935	6.562	8.438
TOR	9113PPC1FS42	15	.438	3.935	6.562	8.438
TOR	9113PPGC1E82	15	.438	3.935	6.562	8.438
TOR	9113PPGC2	15	.438	3.935	6.562	8.438
TOR	9114K	14	.433	3.713	6.074	7.926
TOR	9114K9MBRA42	13	.429	3.473	5.583	7.417
TOR	9114KDD	14	.434	3.713	6.074	7.926
TOR	9114KDD3	14	.434	3.713	6.074	7.926
TOR	9114KDD3AGFS	14	.434	3.713	6.074	7.926
TOR	9114KDD3FS26	14	.434	3.713	6.074	7.926
TOR	9114KDDA3350	13	.429	3.473	5.583	7.417
TOR	9114KDDFS282	14	.434	3.713	6.074	7.926
TOR	9114KE-2	13	.429	3.473	5.583	7.417
TOR	9114KE5000	13	.429	3.473	5.583	7.417
TOR	9114KG	13	.429	3.473	5.583	7.417
TOR	9114KG4FS153	13	.429	3.473	5.583	7.417
TOR	9114KRR2FS21	13	.429	3.473	5.583	7.417
TOR	9114PC1	14	.434	3.713	6.074	7.926
TOR	9114PDB75C1A	14	.434	3.713	6.074	7.926
TOR	9114PDBC1A32	14	.434	3.713	6.074	7.926
TOR	9114PPC1	14	.434	3.713	6.074	7.926
TOR	9114PPC1A324	14	.434	3.713	6.074	7.926
TOR	9114PPC1FS38	14	.434	3.713	6.074	7.926
TOR	9114PPC1FS42	14	.434	3.713	6.074	7.926
TOR	9115K	15	.437	3.927	6.560	8.440
TOR	9115PP	15	.437	3.927	6.560	8.440
TOR	9115PPFS282	15	.437	3.927	6.560	8.440
TOR	9116KC1	14	.434	3.732	6.078	7.922
TOR	9117K	15	.437	3.929	6.561	8.439
TOR	9117K3	15	.437	3.929	6.561	8.439
TOR	9117K3AG	15	.437	3.929	6.561	8.439
TOR	9117KDDA3315	15	.437	3.929	6.561	8.439
TOR	9117KDDG	15	.437	3.929	6.561	8.439
TOR	9117KE9731A	15	.437	3.929	6.561	8.439
TOR	9117KG	15	.437	3.929	6.561	8.439
TOR	9117KS8	15	.437	3.929	6.561	8.439
TOR	91188MBRA110	20	.434	3.747	8.689	11.311
TOR	9118K	14	.434	3.747	6.082	7.918
TOR	9118KA3363	14	.434	3.747	6.082	7.918
TOR	9120K	15	.440	4.084	6.595	8.405
TOR	9120KD	15	.440	4.084	6.595	8.405
TOR	9120KDDE9243	15	.440	4.084	6.595	8.405
TOR	9120KDDTX458	15	.440	4.084	6.595	8.405
TOR	9120KS8	15	.440	4.084	6.595	8.405
TOR	9120NPP	15	.440	4.084	6.595	8.405
TOR	9120NPPA4370	15	.440	4.084	6.595	8.405
TOR	9120NPPE9243	15	.440	4.084	6.595	8.405
TOR	9121K	14	.437	3.912	6.119	7.881
TOR	9121KA3315	14	.437	3.912	6.119	7.881
TOR	9121KDD2	14	.437	3.912	6.119	7.881
TOR	9121KS8	14	.437	3.912	6.119	7.881

TOR	9122K	14	.435	3.769	6.087	7.913
TOR	9124K	15	.442	4.237	6.627	8.373
TOR	9124KA3859	15	.442	4.237	6.627	8.373
TOR	9124KD	15	.442	4.237	6.627	8.373
TOR	9124KDE9243	15	.442	4.237	6.627	8.373
TOR	9124KTX341	15	.442	4.237	6.627	8.373
TOR	9124PDF100A3	15	.442	4.237	6.627	8.373
TOR	9124PP	15	.442	4.237	6.627	8.373
TOR	9124PPFS381A	15	.442	4.237	6.627	8.373
TOR	9126K	14	.438	3.935	6.124	7.876
TOR	9126KTB035	14	.438	3.935	6.124	7.876
TOR	9128K	15	.441	4.181	6.615	8.384
TOR	9136K	13	.431	3.553	5.603	7.397
TOR	91TSHS432BO1	32	.459	5.997	14.702	17.298
TOR	920RXS3362A	35	.457	5.724	15.983	19.017
TOR	920RXS3362B	35	.457	5.724	15.983	19.017
TOR	928RXS3303A	40	.463	6.649	18.504	21.496
TOR	92TDI442AB14	25	.444	4.286	11.088	13.912
TOR	92TDO439BC10	21	.440	4.040	9.243	11.757
TOR	92TDO439CA10	21	.440	4.040	9.243	11.757
TOR	92TDO439G4	21	.440	4.040	9.243	11.757
TOR	92TDO442AA10	22	.444	4.286	9.757	12.243
TOR	92TDO442AA10	22	.444	4.286	9.757	12.243
TOR	92TDO442BB18	22	.444	4.286	9.757	12.243
TOR	92TDO442BB18	22	.444	4.286	9.757	12.243
TOR	92TDOC442CA9	25	.444	4.286	11.088	13.912
TOR	92TDOD439BA1	21	.440	4.040	9.243	11.757
TOR	92TQO448AA22	30	.462	6.374	13.866	16.134
TOR	92TQO9448AA1	37	.465	6.977	17.221	19.779
TOR	92TQO9448AA1	37	.465	6.977	17.221	19.779
TOR	92TQO9448BC1	37	.465	6.977	17.221	19.779
TOR	92TS439BC108	21	.440	4.040	9.243	11.757
TOR	92TS442AA100	22	.444	4.286	9.757	12.243
TOR	92TS442DB142	25	.444	4.286	11.088	13.912
TOR	92TS9448AB16	37	.465	6.977	17.221	19.779
TOR	92TSHL442A	22	.444	4.286	9.757	12.243
TOR	92TTHD039	17	.500	3.378	8.500	8.500
TOR	92TTHD043	15	.500	3.002	7.500	7.500
TOR	92TTHD043OO2	19	.500	3.002	9.500	9.500
TOR	9301K	9	.401	2.420	3.607	5.393
TOR	9301KA1248	9	.401	2.420	3.607	5.393
TOR	9301KE7257TY	9	.401	2.420	3.607	5.393
TOR	9301KE7257TZ	9	.401	2.420	3.607	5.393
TOR	9301KFS160	9	.401	2.420	3.607	5.393
TOR	9301KFS545	9	.401	2.420	3.607	5.393
TOR	9301KS8	9	.401	2.420	3.607	5.393
TOR	9301KTB100	9	.401	2.420	3.607	5.393
TOR	9302K	10	.408	2.618	4.078	5.922
TOR	9302KA3738	10	.408	2.618	4.078	5.922
TOR	9302KFS160	10	.408	2.618	4.078	5.922
TOR	9302KFS185	10	.408	2.618	4.078	5.922
TOR	9302KFS227	10	.408	2.618	4.078	5.922
TOR	9302KS8	10	.408	2.618	4.078	5.922
TOR	9303K	11	.416	2.876	4.571	6.429

TOR	9303KA3048	11	.416	2.876	4.571	6.429
TOR	9303KA3048S8	11	.416	2.876	4.571	6.429
TOR	9303KA3048TA	11	.416	2.876	4.571	6.429
TOR	9303KFS160	11	.416	2.876	4.571	6.429
TOR	9303KFS545	11	.416	2.876	4.571	6.429
TOR	9303PPA3275	11	.416	2.876	4.571	6.429
TOR	9303PPFS428B	11	.416	2.876	4.571	6.429
TOR	9304PPPRBFS4	11	.416	2.908	4.581	6.419
TOR	9304PPPRBFS4	11	.416	2.908	4.581	6.419
TOR	9305K	13	.429	3.446	5.576	7.424
TOR	9305KA1504	13	.429	3.446	5.576	7.424
TOR	9305KA3498	13	.429	3.446	5.576	7.424
TOR	9305KA3926	13	.429	3.446	5.576	7.424
TOR	9305KDB	13	.429	3.446	5.576	7.424
TOR	9305KE6737	13	.429	3.446	5.576	7.424
TOR	9305KFS216	13	.429	3.446	5.576	7.424
TOR	9305KFS545	13	.429	3.446	5.576	7.424
TOR	9305KFS641S8	13	.429	3.446	5.576	7.424
TOR	9305KS8	13	.429	3.446	5.576	7.424
TOR	9305P	13	.429	3.446	5.576	7.424
TOR	9305PP	13	.429	3.446	5.576	7.424
TOR	9305PPFS428	13	.429	3.446	5.576	7.424
TOR	9305PPTZ422	13	.429	3.446	5.576	7.424
TOR	9305WICRDUE8	17	.429	3.446	7.292	9.708
TOR	9305WICRDUTX	17	.429	3.446	7.292	9.708
TOR	9305WICRDUTZ	17	.429	3.446	7.292	9.708
TOR	9306KC2	14	.438	3.980	6.134	7.866
TOR	9306KDB15#	14	.438	3.980	6.134	7.866
TOR	9306KDDC2	14	.438	3.980	6.134	7.866
TOR	9306KDDC2FS1	14	.438	3.980	6.134	7.866
TOR	9306KFS174	14	.438	3.980	6.134	7.866
TOR	9306PPPRBC1F	13	.428	3.392	5.562	7.438
TOR	9307K	14	.438	3.988	6.136	7.864
TOR	9307KA3098A	14	.438	3.988	6.136	7.864
TOR	9307KMBRA239	14	.438	3.988	6.136	7.864
TOR	9307KS8	14	.438	3.988	6.136	7.864
TOR	9307PPPRBFS4	13	.430	3.473	5.583	7.417
TOR	9308K	14	.438	3.954	6.128	7.872
TOR	9308KA3738	14	.438	3.954	6.128	7.872
TOR	9308KFS160	14	.438	3.954	6.128	7.872
TOR	9308PPFS160	14	.438	3.954	6.128	7.872
TOR	9308PPPRBA34	14	.434	3.714	6.074	7.926
TOR	9308PPPRBFS4	14	.434	3.714	6.074	7.926
TOR	9308PPPRBFS4	14	.434	3.714	6.074	7.926
TOR	9308PPPRBX01	14	.434	3.714	6.074	7.926
TOR	9309PPPRBFS4	14	.434	3.714	6.074	7.926
TOR	9310K	16	.445	4.465	7.115	8.885
TOR	9311K	17	.447	4.672	7.600	9.400
TOR	9311KFS50381	17	.447	4.672	7.600	9.400
TOR	9311KFS50381	17	.447	4.672	7.600	9.400
TOR	9311KFS50381	17	.447	4.672	7.600	9.400
TOR	9313PPPRBFS4	18	.449	4.831	8.078	9.922
TOR	9314K5	16	.441	4.184	7.057	8.943
TOR	9314K6	16	.441	4.184	7.057	8.943

TOR	9314K7	16	.441	4.184	7.057	8.943
TOR	9320K	18	.452	5.112	8.128	9.872
TOR	9506K	11	.422	3.134	4.644	6.356
TOR	9506KD	11	.422	3.134	4.644	6.356
TOR	950BC18AO414	30	.473	9.161	14.184	15.816
TOR	956RXS3442B	35	.457	5.768	15.994	19.006
TOR	956RXS3442D	35	.457	5.768	15.994	19.006
TOR	95BC03	8	.388	2.118	3.103	4.897
TOR	95BIA430AA45	30	.461	5.529	13.832	16.168
TOR	95BIC430	19	.455	5.518	8.646	10.354
TOR	95BIC430B3	19	.455	5.518	8.646	10.354
TOR	95BIC430BA95	19	.455	5.518	8.646	10.354
TOR	95BIC431B3	13	.439	4.043	5.708	7.292
TOR	95JTD435OO50	27	.455	5.511	12.285	14.715
TOR	95JTE430R3	27	.454	5.343	12.247	14.753
TOR	95JTE430R5	27	.454	5.343	12.247	14.753
TOR	95JTE435AO13	20	.435	3.749	8.689	11.311
TOR	95RIN430AO15	28	.456	5.699	12.781	15.219
TOR	95RIN430AO16	28	.456	5.699	12.781	15.219
TOR	95RIN430OO33	28	.456	5.699	12.781	15.219
TOR	95RIN430OO33	28	.456	5.699	12.781	15.219
TOR	95RIN430OO33	28	.456	5.699	12.781	15.219
TOR	95RIN430R1	28	.456	5.699	12.781	15.219
TOR	95RIN430R3	28	.456	5.699	12.781	15.219
TOR	95RIN430R7	28	.456	5.699	12.781	15.219
TOR	95RIN432OA10	19	.434	3.722	8.246	10.754
TOR	95RINK430BA1	28	.456	5.699	12.781	15.219
TOR	95RIU430OO33	28	.456	5.699	12.781	15.219
TOR	95RIU430R3	28	.456	5.699	12.781	15.219
TOR	95RJ04OO769R	10	.370	1.788	3.697	6.303
TOR	95RU03R3	11	.395	2.280	4.347	6.653
TOR	95RU03R4	11	.395	2.280	4.347	6.653
TOR	95SD22	19	.431	3.490	8.180	10.820
TOR	95SD23	14	.406	2.510	5.684	8.316
TOR	95TDI444AA10	20	.438	3.829	8.752	11.248
TOR	95TDI451AA17	26	.454	5.220	11.813	14.187
TOR	95TDI451CJ37	26	.454	5.220	11.813	14.187
TOR	95TDI9451BB1	30	.460	6.039	13.794	16.206
TOR	95TDO443AA10	17	.421	3.030	7.162	9.838
TOR	95TDO443H1	17	.421	3.030	7.162	9.838
TOR	95TDO446AA22	21	.438	3.901	9.204	11.796
TOR	95TDO446AA22	21	.438	3.901	9.204	11.796
TOR	95TDO446AA22	21	.438	3.901	9.204	11.796
TOR	95TDO446AA60	20	.438	3.901	8.766	11.234
TOR	95TDO446G5	21	.438	3.901	9.204	11.796
TOR	95TDO446H3	21	.438	3.901	9.204	11.796
TOR	95TDO448BA10	30	.462	6.374	13.866	16.134
TOR	95TDOD446AA1	21	.438	3.901	9.204	11.796
TOR	95TDOD446AA6	20	.438	3.901	8.766	11.234
TOR	95TDOD446CA9	21	.438	3.901	9.204	11.796
TOR	95TDOD446CA9	21	.438	3.901	9.204	11.796
TOR	95TDOD448CA9	21	.438	3.901	9.204	11.796
TOR	95TQO451AD25	26	.454	5.220	11.813	14.187
TOR	95TQO451BE24	26	.454	5.220	11.813	14.187

TOR	95TQO451BF24	26	.454	5.220	11.813	14.187
TOR	95TQO451DH35	26	.454	5.220	11.813	14.187
TOR	95TQO451DH35	26	.454	5.220	11.813	14.187
TOR	95TQO9451AC1	30	.460	6.039	13.794	16.206
TOR	95TQO9451BA1	30	.460	6.039	13.794	16.206
TOR	95TS443	17	.421	3.030	7.162	9.838
TOR	95TS443AA108	17	.421	3.030	7.162	9.838
TOR	95TSS447	18	.438	3.468	7.893	10.107
TOR	95TSS447BA95	21	.438	3.468	9.209	11.791
TOR	96TDOS455G5	24	.449	4.614	10.783	13.217
TOR	96TDOS455H2	24	.449	4.614	10.783	13.217
TOR	96TQO450AA22	31	.463	6.668	14.365	16.635
TOR	96TQO9450AA1	38	.469	7.665	17.819	20.181
TOR	96TQO9450AA1	38	.469	7.665	17.819	20.181
TOR	96TQO9450AA1	38	.469	7.665	17.819	20.181
TOR	96TQW450AA22	31	.463	6.668	14.365	16.635
TOR	96TQW450BA24	31	.463	6.668	14.365	16.635
TOR	97BIC440B2	14	.442	4.233	6.185	7.815
TOR	97TDI452AB22	21	.440	4.020	9.234	11.766
TOR	97TDI452AB53	21	.440	4.020	9.234	11.766
TOR	97TS452AB108	21	.440	4.020	9.234	11.766
TOR	97TS452BD142	24	.440	4.020	10.553	13.447
TOR	97TS462OB180	25	.452	5.008	11.294	13.706
TOR	97TSDI452AB1	21	.440	4.020	9.234	11.766
TOR	97TSDI452BD1	24	.440	4.020	10.553	13.447
TOR	97TSDI452BD1	24	.440	4.020	10.553	13.447
TOR	97TSHP452B	24	.440	4.020	10.553	13.447
TOR	97TSHS9480AO	32	.459	5.998	14.702	17.298
TOR	97TSOS452CB1	24	.440	4.020	10.553	13.447
TOR	989RXS3443	42	.465	7.093	19.527	22.473
TOR	98TDOS455AO1	24	.449	4.614	10.783	13.217
TOR	98TDOS455AO1	24	.449	4.614	10.783	13.217
TOR	98TDOS455BC1	24	.449	4.614	10.783	13.217
TOR	A-1114-B	32	.458	5.706	14.639	17.361
TOR	A-1218-TS	16	.430	3.504	6.881	9.119
TOR	A-1218-TS/W	16	.430	3.504	6.881	9.119
TOR	A-1230-WS793	17	.423	3.156	7.186	9.814
TOR	A-1230-WSR6	17	.423	3.156	7.186	9.814
TOR	A-1283-A	25	.450	4.950	11.250	13.750
TOR	A-1360-A	29	.456	5.581	13.211	15.789
TOR	A-2005-B	24	.500	5.375	12.000	12.000
TOR	A-20057-C	53	.473	9.024	25.076	27.924
TOR	A-20538-C	49	.471	8.201	23.092	25.908
TOR	A-20555-C	35	.457	5.768	15.994	19.006
TOR	A-20560-G	39	.462	6.529	18.015	20.985
TOR	A-20573-C	26	.442	4.276	11.500	14.500
TOR	A-20574-C	26	.449	4.811	11.663	14.337
TOR	A-20584-C	32	.454	5.355	14.519	17.481
TOR	A-20639-C	29	.459	5.998	13.324	15.676
TOR	A-20661-C	21	.431	3.439	9.054	11.946
TOR	A-21045-C	38	.464	6.889	17.628	20.372
TOR	A-21066-B	39	.467	7.307	18.209	20.791
TOR	A-21085-C	38	.467	7.180	17.725	20.275
TOR	A-21092-C	32	.460	6.273	14.733	17.267

TOR	A-21095-C	36	.465	7.015	16.723	19.277
TOR	A-21098-C	33	.461	6.238	15.212	17.788
TOR	A-21126-B	42	.468	7.747	19.678	22.322
TOR	A-2159-B	13	.400	2.390	5.195	7.805
TOR	A-2363-B	22	.439	3.955	9.660	12.340
TOR	A-2665-C	32	.459	5.975	14.699	17.301
TOR	A-2666-C	31	.459	5.944	14.233	16.767
TOR	A-2667-C	31	.459	5.916	14.227	16.773
TOR	A-2668-C	33	.461	6.378	15.214	17.786
TOR	A-2669-C	32	.459	5.992	14.674	17.326
TOR	A-2670-C	32	.458	5.899	14.653	17.347
TOR	A-2671-C	31	.459	5.915	14.227	16.773
TOR	A-2672-C	33	.461	6.337	15.206	17.794
TOR	A-2797-A	17	.434	3.720	7.377	9.623
TOR	A-2813-C	29	.453	5.311	13.147	15.853
TOR	A-2814-B	29	.453	5.311	13.147	15.853
TOR	A-2815-B	30	.456	5.595	13.670	16.330
TOR	A-2816-B	29	.456	5.592	13.214	15.786
TOR	A-2847-A	48	.467	7.627	22.433	25.567
TOR	A-2928-B	20	.437	3.919	8.744	11.256
TOR	A-3010-B	24	.442	4.176	10.598	13.402
TOR	A-3040-B	20	.438	3.984	8.764	11.236
TOR	A-3122-B	28	.477	8.808	13.350	14.650
TOR	A-3144-WM15R	18	.431	3.553	7.757	10.243
TOR	A-3303-A	12	.394	2.251	4.727	7.273
TOR	A-3304-B	12	.391	2.178	4.688	7.312
TOR	A-3305-B	14	.413	2.788	5.783	8.217
TOR	A-3554-B	28	.455	5.425	12.743	15.257
TOR	A-3555-B	27	.451	5.042	12.174	14.826
TOR	A-3558-B	28	.454	5.345	12.702	15.298
TOR	A-3690-C	30	.460	6.126	13.784	16.216
TOR	A-3691-C	30	.460	6.126	13.784	16.216
TOR	A-3703-A	75	.479	11.936	35.932	39.068
TOR	A-3707-B	27	.454	5.343	12.247	14.753
TOR	A-3708-B	27	.453	5.253	12.226	14.774
TOR	A-3709-B	29	.455	5.546	13.203	15.797
TOR	A-3748-A	59	.481	13.315	28.394	30.606
TOR	A-3783-B	23	.500	4.778	11.500	11.500
TOR	A-3990-A	33	.463	6.685	15.273	17.727
TOR	A-4041-B	29	.453	5.311	13.147	15.853
TOR	A-4155-B	26	.454	5.084	11.796	14.204
TOR	A-4156-B	55	.477	10.345	26.224	28.776
TOR	A-4206-A	50	.476	10.476	23.809	26.191
TOR	A-4207-B	33	.464	6.964	15.321	17.679
TOR	A-4216-B	39	.468	7.748	18.273	20.727
TOR	A-4266-C	25	.446	4.571	11.149	13.851
TOR	A-4267-C	21	.500	6.355	10.500	10.500
TOR	A-4278-B	28	.452	5.202	12.667	15.333
TOR	A-4300-A	27	.458	5.958	12.375	14.625
TOR	A-4321-A	56	.479	11.896	26.825	29.175
TOR	A-4371-A	54	.471	8.581	25.432	28.568
TOR	A-4433-B	18	.437	3.383	7.866	10.134
TOR	A-4599-B	17	.429	3.461	7.297	9.703
TOR	A-4706-B	21	.444	4.444	9.333	11.667

TOR	A-4909-B	30	.478	9.320	14.342	15.658
TOR	A-4985-A	58	.473	9.271	27.441	30.559
TOR	A-4993-A	81	.481	12.917	38.935	42.065
TOR	A-4999-B	53	.477	10.864	25.283	27.717
TOR	A-5036-B	29	.472	8.972	13.694	15.306
TOR	A-5044-WM-15	22	.444	4.406	9.767	12.233
TOR	A-5051-B	128	.488	20.406	62.433	65.567
TOR	A-5058-B	26	.457	5.832	11.894	14.106
TOR	A-5099-C	36	.460	6.127	16.541	19.459
TOR	A-5163-C	19	.431	3.441	8.181	10.819
TOR	A-5167-C	18	.427	3.252	7.684	10.316
TOR	A-5169-B	16	.428	2.967	6.856	9.144
TOR	A-5191-B	19	.431	3.546	8.186	10.814
TOR	A-5196-B	16	.500	4.364	8.000	8.000
TOR	A-5205	12	.417	2.961	5.014	6.986
TOR	A-5206-C	17	.500	4.444	8.500	8.500
TOR	A-5207-TS	13	.413	2.809	5.378	7.622
TOR	A-5211-TS	16	.432	3.609	6.912	9.088
TOR	A-5212-TS	16	.425	3.293	6.812	9.188
TOR	A-5213-TS	17	.432	3.598	7.341	9.659
TOR	A-5214-SS	17	.434	3.765	7.390	9.610
TOR	A-5215-TS	17	.435	3.770	7.392	9.608
TOR	A-5217-TS	17	.434	3.726	7.379	9.621
TOR	A-5218-TS	16	.429	3.441	6.862	9.138
TOR	A-5219-TS	16	.429	3.446	6.863	9.137
TOR	A-5220-TS	17	.429	3.444	7.291	9.709
TOR	A-5220-WM-10	16	.423	3.148	6.760	9.240
TOR	A-5220-WM-R6	15	.422	3.148	6.338	8.663
TOR	A-5220-WM100	15	.423	3.148	6.338	8.663
TOR	A-5220-WM107	15	.423	3.148	6.338	8.663
TOR	A-5220-WMD81	16	.423	3.148	6.760	9.240
TOR	A-5220-WMR6	15	.423	3.148	6.338	8.663
TOR	A-5220-WMR8	15	.423	3.148	6.338	8.663
TOR	A-5220-WS R6	16	.422	3.148	6.760	9.240
TOR	A-5220-WS101	16	.423	3.148	6.760	9.240
TOR	A-5220-WS16R	16	.423	3.148	6.760	9.240
TOR	A-5220-WS932	16	.423	3.148	6.760	9.240
TOR	A-5220-WS934	16	.423	3.148	6.760	9.240
TOR	A-5220-WS949	16	.423	3.148	6.760	9.240
TOR	A-5220-WSR6	16	.423	3.148	6.760	9.240
TOR	A-5220WS101A	16	.423	3.148	6.760	9.240
TOR	A-5222-TS	16	.430	3.509	6.882	9.118
TOR	A-5222-WM R6	15	.422	3.127	6.330	8.670
TOR	A-5222-WM15R	15	.422	3.127	6.330	8.670
TOR	A-5222-WMR6	15	.422	3.127	6.330	8.670
TOR	A-5222-WMR8	15	.422	3.127	6.330	8.670
TOR	A-5222-WS R6	16	.422	3.127	6.752	9.248
TOR	A-5222-WS132	16	.422	3.127	6.752	9.248
TOR	A-5222-WS15R	16	.422	3.127	6.752	9.248
TOR	A-5222-WS18R	16	.422	3.127	6.752	9.248
TOR	A-5222-WS934	16	.422	3.127	6.752	9.248
TOR	A-5222-WSR6	16	.422	3.127	6.752	9.248
TOR	A-5224-TS	17	.432	3.607	7.343	9.657
TOR	A-5224-WM101	16	.426	3.286	6.810	9.190

TOR	A-5224-WM107	16	.426	3.286	6.810	9.190
TOR	A-5224-WMR6	16	.426	3.286	6.810	9.190
TOR	A-5224-WS R6	17	.425	3.286	7.235	9.765
TOR	A-5224-WS101	17	.426	3.286	7.235	9.765
TOR	A-5224-WS101	17	.426	3.286	7.235	9.765
TOR	A-5224-WS107	17	.426	3.286	7.235	9.765
TOR	A-5224-WS16R	17	.426	3.286	7.235	9.765
TOR	A-5224-WSR6	17	.426	3.286	7.235	9.765
TOR	A-5226-TS	17	.432	3.609	7.344	9.656
TOR	A-5226-WM15R	16	.424	3.216	6.785	9.215
TOR	A-5226-WMR6	16	.424	3.216	6.785	9.215
TOR	A-5226-WS110	17	.424	3.216	7.209	9.791
TOR	A-5226-WS110	17	.424	3.216	7.209	9.791
TOR	A-5226-WS15R	16	.424	3.216	6.785	9.215
TOR	A-5226-WS16R	17	.424	3.216	7.209	9.791
TOR	A-5226-WS17R	17	.424	3.216	7.209	9.791
TOR	A-5226-WSR6	17	.424	3.216	7.209	9.791
TOR	A-5228-WM R6	16	.424	3.220	6.786	9.214
TOR	A-5228-WM107	17	.424	3.220	7.210	9.790
TOR	A-5228-WM163	16	.424	3.220	6.786	9.214
TOR	A-5228-WMD-5	15	.424	3.220	6.362	8.638
TOR	A-5228-WMR6	16	.424	3.220	6.786	9.214
TOR	A-5228-WMR7	16	.424	3.220	6.786	9.214
TOR	A-5228-WMR8	16	.424	3.220	6.786	9.214
TOR	A-5228-WS107	17	.424	3.220	7.210	9.790
TOR	A-5228-WS16R	17	.424	3.220	7.210	9.790
TOR	A-5228-WS931	17	.424	3.220	7.210	9.790
TOR	A-5228-WSR6	17	.424	3.220	7.210	9.790
TOR	A-5230-WMR6	16	.423	3.156	6.763	9.237
TOR	A-5230-WS R6	17	.423	3.156	7.186	9.811
TOR	A-5230-WS R6	16	.422	3.156	6.763	9.237
TOR	A-5230-WS-15	17	.423	3.156	7.186	9.814
TOR	A-5230-WS17R	17	.423	3.156	7.186	9.814
TOR	A-5230-WSR6	17	.423	3.156	7.186	9.814
TOR	A-5232-WM16R	17	.422	3.135	7.177	9.823
TOR	A-5232-WMR6	16	.422	3.135	6.755	9.245
TOR	A-5232-WS R6	17	.422	3.135	7.177	9.823
TOR	A-5232-WS110	17	.422	3.135	7.177	9.823
TOR	A-5232-WS15R	17	.422	3.135	7.177	9.823
TOR	A-5232-WS161	17	.422	3.135	7.177	9.823
TOR	A-5232-WS16R	17	.422	3.135	7.177	9.823
TOR	A-5232-WSR6	17	.422	3.135	7.177	9.823
TOR	A-5234-WM107	16	.423	3.180	6.772	9.228
TOR	A-5234-WMR6	16	.423	3.180	6.772	9.228
TOR	A-5234-WSR6	17	.423	3.180	7.195	9.805
TOR	A-5234-WSR7	17	.423	3.180	7.195	9.805
TOR	A-5236-WM100	17	.424	3.207	7.206	9.795
TOR	A-5236-WM17R	16	.424	3.207	6.782	9.218
TOR	A-5236-WMR6	16	.424	3.207	6.782	9.218
TOR	A-5236-WS17R	17	.424	3.207	7.206	9.795
TOR	A-5236-WS19R	17	.424	3.207	7.206	9.795
TOR	A-5236-WSR6	17	.424	3.207	7.206	9.795
TOR	A-5238-WM R6	16	.423	3.200	6.779	9.221
TOR	A-5238-WM103	16	.424	3.200	6.779	9.221

TOR	A-5238-WM366	16	.424	3.200	6.779	9.221
TOR	A-5238-WM981	17	.424	3.200	7.203	9.797
TOR	A-5238-WMR6	16	.424	3.200	6.779	9.221
TOR	A-5238-WS R6	17	.423	3.200	7.203	9.797
TOR	A-5238-WS15R	17	.424	3.200	7.203	9.797
TOR	A-5238-WSR6	17	.424	3.200	7.203	9.797
TOR	A-5240-WM R6	18	.432	3.609	7.776	10.224
TOR	A-5240-WM103	18	.432	3.613	7.777	10.223
TOR	A-5240-WMR6	18	.432	3.613	7.777	10.223
TOR	A-5240-WMR7	18	.432	3.613	7.777	10.223
TOR	A-5240-WS R6	17	.432	3.609	7.344	9.656
TOR	A-5240-WS17R	18	.432	3.613	7.777	10.223
TOR	A-5240-WSR6	18	.432	3.613	7.777	10.223
TOR	A-5244-WM121	17	.423	3.171	7.192	9.808
TOR	A-5244-WMR6	17	.423	3.171	7.192	9.808
TOR	A-5248-WM R6	17	.422	3.121	7.172	9.828
TOR	A-5248-WM103	17	.422	3.121	7.172	9.828
TOR	A-5248-WM126	17	.422	3.121	7.172	9.828
TOR	A-5248-WM16R	17	.422	3.121	7.172	9.828
TOR	A-5248-WMR2	17	.422	3.121	7.172	9.828
TOR	A-5248-WMR6	17	.422	3.121	7.172	9.828
TOR	A-5273-G	19	.432	3.489	8.200	10.800
TOR	A-5291-B	121	.487	19.304	58.934	62.066
TOR	A-5308-TS	12	.402	2.468	4.831	7.169
TOR	A-5309-TS	12	.408	2.633	4.899	7.101
TOR	A-5312-G	18	.428	3.299	7.701	10.299
TOR	A-5312-TS	12	.408	2.632	4.898	7.102
TOR	A-5313-G	17	.426	3.207	7.238	9.762
TOR	A-5313-TS	12	.408	2.631	4.898	7.102
TOR	A-5314-TS	12	.408	2.631	4.898	7.102
TOR	A-5315-TS	13	.408	2.631	5.307	7.693
TOR	A-5316-TS	13	.408	2.631	5.306	7.694
TOR	A-5317-TS	13	.408	2.633	5.307	7.693
TOR	A-5322-TS	13	.413	2.796	5.373	7.627
TOR	A-5358-B	65	.484	16.145	31.494	33.506
TOR	A-5391-B	60	.489	18.990	29.316	30.684
TOR	A-5392-B	32	.477	10.977	15.273	16.727
TOR	A-5398-C	18	.425	3.269	7.654	10.346
TOR	A-5399-C	48	.473	8.907	22.686	25.314
TOR	A-5416-G	32	.463	6.786	14.827	17.173
TOR	A-5417-C	44	.471	8.565	20.720	23.280
TOR	A-5491-C	40	.466	7.366	18.649	21.351
TOR	A-5515-B	21	.442	3.689	9.284	11.716
TOR	A-5549-B	114	.490	21.914	55.874	58.126
TOR	A-5550-B	50	.476	10.503	23.813	26.188
TOR	A-5559-S	42	.483	14.959	20.299	21.701
TOR	A-5560-S	33	.479	11.581	15.789	17.211
TOR	A-5585-B	74	.484	13.987	35.856	38.144
TOR	A-5586-B	69	.482	13.877	33.258	35.742
TOR	A-5621-B	16	.447	4.650	7.149	8.851
TOR	A-5622-B	14	.442	4.275	6.192	7.808
TOR	A-5642-C	11	.465	7.176	5.119	5.881
TOR	A-5648-B	53	.470	8.420	24.932	28.068
TOR	A-5650-B	40	.459	6.084	18.367	21.633

TOR	A-5651-B	85	.489	23.489	41.596	43.404
TOR	A-5669-B	36	.446	4.543	16.042	19.958
TOR	A-5681-B	47	.467	7.460	21.932	25.068
TOR	A-5714-C	21	.444	4.408	9.324	11.676
TOR	A-5719-G	41	.466	7.116	19.109	21.891
TOR	A-5722-B	20	.500	4.344	10.000	10.000
TOR	A-5724-B	20	.458	5.923	9.162	10.838
TOR	A-5726-B	15	.418	2.966	6.269	8.731
TOR	A-5727-B	15	.418	2.966	6.269	8.731
TOR	A-5728-B	18	.430	3.514	7.744	10.256
TOR	A-5773-B	13	.437	3.879	5.676	7.324
TOR	A-5791-B	16	.447	4.650	7.149	8.851
TOR	A-5792-B	16	.447	4.650	7.149	8.851
TOR	A-5793-B	16	.447	4.650	7.149	8.851
TOR	A-5794-B	16	.447	4.650	7.149	8.851
TOR	A-5795-B	16	.447	4.650	7.149	8.851
TOR	A-5796-B	16	.447	4.650	7.149	8.851
TOR	A-5805-B	17	.452	5.217	7.693	9.307
TOR	A-5806-B	20	.458	5.923	9.162	10.838
TOR	A-5807-B	14	.442	4.275	6.192	7.808
TOR	A-5808-B	18	.453	5.263	8.153	9.847
TOR	A-5835-B	31	.500	7.778	15.500	15.500
TOR	A-5838-B	22	.440	4.107	9.680	12.320
TOR	A-5840-B	16	.447	4.650	7.149	8.851
TOR	A-5841-B	16	.447	4.650	7.149	8.851
TOR	A-5842-B	20	.458	5.923	9.162	10.838
TOR	A-5843-B	16	.447	4.650	7.149	8.851
TOR	A-5848-B	16	.447	4.650	7.149	8.851
TOR	A-5849-B	14	.442	4.275	6.192	7.808
TOR	A-5853-B	17	.452	5.217	7.693	9.307
TOR	A-5854-B	17	.452	5.217	7.693	9.307
TOR	A-5869-B	58	.473	9.271	27.441	30.559
TOR	A-5881-B	12	.500	3.667	6.000	6.000
TOR	A-5887-C	16	.427	2.918	6.838	9.162
TOR	A-5889-B	16	.447	4.650	7.149	8.851
TOR	A-5896-B	17	.452	5.217	7.693	9.307
TOR	A-5906-B	16	.447	4.650	7.149	8.851
TOR	A-5910-B	121	.487	19.293	58.933	62.067
TOR	A-5934-B	17	.493	4.125	8.377	8.623
TOR	A-5952-C	26	.444	4.337	11.547	14.453
TOR	A-5965-C	24	.447	4.669	10.729	13.271
TOR	A-5973-C	18	.426	3.318	7.673	10.327
TOR	A-6000-B	14	.413	2.774	5.777	8.223
TOR	A-6011-C	32	.463	6.630	14.818	17.182
TOR	A-6014-C	44	.468	7.625	20.615	23.385
TOR	A-6024-C	29	.458	5.946	13.289	15.711
TOR	A-6055-C	23	.432	3.619	9.940	13.060
TOR	A-6055-CR	23	.432	3.619	9.940	13.060
TOR	A-6055-CT0	23	.432	3.619	9.940	13.060
TOR	A-6055-CT1	23	.432	3.619	9.940	13.060
TOR	A-6055-CT2	23	.432	3.619	9.940	13.060
TOR	A-6055-CT3	23	.432	3.619	9.940	13.060
TOR	A-6055-CT4	23	.432	3.619	9.940	13.060
TOR	A-6095-C	20	.435	3.799	8.706	11.294

TOR	A-6096-C	26	.495	5.086	12.876	13.124
TOR	A-6112-B	19	.434	3.726	8.247	10.753
TOR	A-6113-B	28	.477	8.808	13.350	14.650
TOR	A-6119-C	21	.440	4.101	9.238	11.762
TOR	A-6120-C	22	.440	4.084	9.673	12.327
TOR	A-6131-C	21	.437	3.917	9.181	11.819
TOR	A-6143-C	18	.453	5.255	8.151	9.849
TOR	A-6161-C	16	.500	3.003	8.000	8.000
TOR	A-6162-B	25	.467	7.636	11.685	13.315
TOR	A-6183-C	29	.458	5.692	13.270	15.730
TOR	A-6212-TS	16	.425	3.284	6.809	9.191
TOR	A-6225-C	22	.445	4.535	9.802	12.198
TOR	A-6229-B	38	.468	7.807	17.788	20.212
TOR	A-6230-B	68	.482	13.483	32.808	35.192
TOR	A-6479-B	36	.467	7.545	16.812	19.188
TOR	A-6501-B	25	.449	4.876	11.231	13.769
TOR	A-6528-G	20	.434	3.741	8.686	11.314
TOR	A-6529-G	20	.434	3.741	8.686	11.314
TOR	A-6592-G	44	.466	7.241	20.519	23.481
TOR	A-6612-C	134	.488	21.332	65.430	68.570
TOR	A-6639-A	18	.485	2.839	8.729	9.271
TOR	A-6662-A	182	.496	47.376	90.321	91.679
TOR	A-6686-A	76	.487	19.737	37.038	38.962
TOR	A-6687-A	80	.488	20.738	39.036	40.964
TOR	A-6698-A	18	.433	3.644	7.787	10.212
TOR	A-6699-A	18	.433	3.644	7.787	10.212
TOR	A-6748-A	31	.500	6.625	15.500	15.500
TOR	A-6772-A	24	.453	5.253	10.868	13.132
TOR	A-6773-A	22	.440	4.084	9.673	12.327
TOR	A-6795-A	32	.457	5.775	14.625	17.375
TOR	A-6796-A	53	.500	14.688	26.500	26.500
TOR	A-6797-A	30	.457	5.832	13.723	16.277
TOR	A-6837-A	40	.435	3.805	17.416	22.584
TOR	A-6878-A	22	.429	3.450	9.438	12.562
TOR	A-6878-P	22	.429	3.450	9.438	12.562
TOR	A-6880-A	44	.469	7.802	20.625	23.375
TOR	A-6881-A	38	.497	6.687	18.894	19.106
TOR	A-6947-A	46	.472	8.785	21.723	24.277
TOR	A-6962-A	46	.472	8.785	21.723	24.277
TOR	A-6971-A	22	.439	3.930	9.658	12.342
TOR	A-6980-A	32	.457	5.767	14.633	17.367
TOR	A-811-A	20	.444	4.444	8.889	11.111
TOR	A1218TS	16	.430	3.504	6.881	9.119
TOR	A1218TS/W	16	.430	3.504	6.881	9.119
TOR	A201KC4FS171	7	.365	1.712	2.553	4.447
TOR	A201KDDC4	7	.365	1.712	2.553	4.447
TOR	A201KPRBC4FS	7	.365	1.712	2.553	4.447
TOR	A201NPP5A111	7	.365	1.712	2.553	4.447
TOR	A201NPP5A427	7	.365	1.712	2.553	4.447
TOR	A201NPP5A434	7	.365	1.712	2.553	4.447
TOR	A202KC4	8	.381	1.981	3.047	4.952
TOR	A202KDDC4FS1	8	.381	1.981	3.047	4.952
TOR	A202KPRBC4FS	8	.381	1.981	3.047	4.952
TOR	A202PPC4	8	.381	1.981	3.047	4.952

TOR	A203KDDC7	8	.382	1.994	3.053	4.947
TOR	A203KDDC7FS5	8	.382	1.994	3.053	4.947
TOR	A203PPC7	8	.382	1.994	3.053	4.947
TOR	A204K13FS171	8	.382	1.992	3.052	4.948
TOR	A204KC5	8	.382	1.992	3.052	4.948
TOR	A204KC5FS171	8	.382	1.992	3.052	4.948
TOR	A205KC3	9	.397	2.328	3.574	5.426
TOR	A205KC3FS171	9	.397	2.328	3.574	5.426
TOR	A205KDDFS219	9	.397	2.328	3.574	5.426
TOR	A205KPRBC3FS	9	.397	2.328	3.574	5.426
TOR	A205PPC3A280	9	.397	2.328	3.574	5.426
TOR	A206K	8	.388	2.117	3.103	4.897
TOR	A206K-PRBC3F	9	.396	2.311	3.568	5.432
TOR	A206K-PRBC3F	9	.396	2.311	3.568	5.432
TOR	A206KC3FS171	9	.396	2.311	3.568	5.432
TOR	A206PPC3A280	9	.396	2.311	3.568	5.432
TOR	A208K	9	.399	2.374	3.592	5.409
TOR	A2665C	32	.459	5.975	14.698	17.302
TOR	A2666C	31	.459	5.944	14.233	16.767
TOR	A2667C	31	.459	5.916	14.227	16.773
TOR	A2669C	32	.459	5.992	14.674	17.326
TOR	A2670C	32	.458	5.899	14.653	17.347
TOR	A2671C	31	.459	5.915	14.227	16.773
TOR	A2672C	33	.461	6.337	15.208	17.794
TOR	A304PPC3PRB	7	.368	1.757	2.574	4.426
TOR	A33K5C1	7	.362	1.677	2.536	4.464
TOR	A33KDD5C3FS1	7	.362	1.677	2.536	4.464
TOR	A33KDD5C3FS3	7	.362	1.677	2.536	4.464
TOR	A33PP5-2C3FS	7	.362	1.677	2.536	4.464
TOR	A33PP5-2C3FS	7	.362	1.677	2.536	4.464
TOR	A33PP52C3FS5	7	.362	1.677	2.536	4.464
TOR	A33PP5C3	7	.362	1.677	2.536	4.464
TOR	A38KDDC1FS16	7	.368	1.756	2.573	4.427
TOR	A38PE9187	7	.368	1.756	2.573	4.427
TOR	A5205	12	.418	2.961	5.014	6.986
TOR	A5207TS	13	.414	2.809	5.378	7.622
TOR	A5211TS	16	.432	3.609	6.912	9.088
TOR	A5212TS	16	.426	3.293	6.812	9.188
TOR	A5213TS	17	.432	3.598	7.341	9.659
TOR	A5214TS	17	.435	3.765	7.390	9.610
TOR	A5215TS	17	.435	3.770	7.392	9.608
TOR	A5217TS	17	.434	3.726	7.379	9.621
TOR	A5218TS	16	.429	3.441	6.862	9.138
TOR	A5219TS	16	.429	3.446	6.862	9.138
TOR	A5220TS	17	.429	3.444	7.291	9.709
TOR	A5220WM	15	.422	3.148	6.338	8.663
TOR	A5220WS	16	.422	3.148	6.760	9.240
TOR	A5220WS1757R	16	.423	3.148	6.760	9.240
TOR	A5222TS	16	.430	3.509	6.882	9.118
TOR	A5222WM	15	.422	3.127	6.330	8.670
TOR	A5222WS	16	.422	3.177	6.762	9.248
TOR	A5224TS	17	.432	3.607	7.343	9.657
TOR	A5224WS	17	.426	3.286	7.235	9.765
TOR	A5226TS	17	.432	3.609	7.344	9.656

TOR	A5228WM	16	.424	3.220	6.786	9.214
TOR	A5228WMD855R	16	.424	3.220	6.786	9.214
TOR	A5230WM	16	.423	3.156	6.763	9.237
TOR	A5230WS	17	.423	3.166	7.186	9.811
TOR	A5232WS	17	.422	3.135	7.177	9.823
TOR	A5234WS107R6	17	.423	3.180	7.195	9.805
TOR	A5238WM	16	.424	3.200	6.779	9.221
TOR	A5238WS	17	.424	3.200	7.203	9.797
TOR	A5240WM	18	.432	3.609	7.776	10.224
TOR	A5240WS	17	.432	3.609	7.344	9.656
TOR	A5248WM	17	.422	3.121	7.172	9.828
TOR	A5308TS	12	.403	2.468	4.831	7.169
TOR	A5309TS	12	.408	2.633	4.889	7.101
TOR	A6722A	24	.453	5.265	10.870	13.130
TOR	A6772A	24	.453	5.265	10.870	13.130
TOR	A9100KC3	7	.368	1.757	2.574	4.426
TOR	A9100KDDC3FS	7	.368	1.757	2.574	4.426
TOR	A9101KC3S8	8	.385	2.051	3.077	4.923
TOR	A9102PPC4FS1	9	.399	2.366	3.588	5.412
TOR	A9102PPC4FS1	9	.399	2.366	3.588	5.412
TOR	A9102PPC4FS1	9	.399	2.366	3.588	5.412
TOR	A9102PPC4FS1	9	.399	2.366	3.588	5.412
TOR	A9102PPC4FS1	9	.399	2.366	3.588	5.412
TOR	A9106PPTY389	11	.417	2.933	4.588	6.412
TOR	A93054A2434	13	.429	3.446	5.576	7.424
TOR	AAS5WODD5FTA	8	.385	2.051	3.077	4.923
TOR	AAS5WODD5FTA	8	.385	2.051	3.077	4.923
TOR	AAS5WODD5FTE	13	.389	2.011	5.056	7.944
TOR	AAS5WODD5FTE	13	.389	2.011	5.056	7.944
TOR	AAS5WODD5FTE	8	.385	2.051	3.077	4.923
TOR	AF5DDC1FS160	7	.375	1.883	2.628	4.372
TOR	AF5DDC1FS160	7	.375	1.883	2.628	4.372
TOR	AF5DDC1FS591	7	.375	1.883	2.628	4.372
TOR	AFS1KDD7C5	8	.391	2.179	3.126	4.874
TOR	AFS3KDDC3FS1	7	.368	1.756	2.573	4.427
TOR	AM33K5E5823A	7	.362	1.677	2.536	4.464
TOR	AM9102KDDC4	9	.399	2.366	3.588	5.412
TOR	AM9102KDDGC4	9	.399	2.366	3.588	5.412
TOR	AMS1K7	7	.359	1.627	2.510	4.490
TOR	AMS1K7E5823A	7	.359	1.627	2.510	4.490
TOR	AMS3K8E5823A	7	.368	1.756	2.573	4.427
TOR	AMS3KDDC3FS1	7	.368	1.756	2.573	4.427
TOR	AMS3KDDE5823	7	.368	1.756	2.573	4.427
TOR	AMS7KC3TZ347	8	.391	2.175	3.125	4.876
TOR	AS10KDDC3	10	.417	2.933	4.171	5.829
TOR	AS10PP2C3	10	.417	2.933	4.171	5.829
TOR	AS1K7C3	8	.391	2.179	3.126	4.874
TOR	AS1K7C3FS171	8	.391	2.179	3.126	4.874
TOR	AS1K7C3FS251	8	.391	2.179	3.126	4.874
TOR	AS1K7C3FS302	8	.391	2.179	3.126	4.874
TOR	AS1KC3A1057	6	.339	1.389	2.032	3.968
TOR	AS1KC3FS171	6	.339	1.389	2.032	3.968
TOR	AS1KDD7C5	8	.391	2.179	3.126	4.874
TOR	AS1KDD7C5FS1	8	.391	2.179	3.126	4.874

TOR	AS1KDDC3E780	6	.339	1.389	2.032	3.968
TOR	AS1KDDC3FS16	6	.339	1.389	2.032	3.968
TOR	AS3KC3	7	.368	1.756	2.573	4.427
TOR	AS3KC3A1634	8	.391	2.175	3.125	4.876
TOR	AS3KC3DBA333	7	.368	1.756	2.573	4.427
TOR	AS3KC3E5823A	7	.368	1.756	2.573	4.427
TOR	AS3KC3FS171	7	.368	1.756	2.573	4.427
TOR	AS3KC3FS171T	7	.368	1.756	2.573	4.427
TOR	AS3KC3FS179	7	.368	1.756	2.573	4.427
TOR	AS3KD2C3A316	7	.368	1.756	2.573	4.427
TOR	AS3KDBC3A333	7	.368	1.756	2.573	4.427
TOR	AS3KDC3FS160	7	.368	1.756	2.573	4.427
TOR	AS3KDDC3FS16	7	.368	1.756	2.573	4.427
TOR	AS3KDDC3FS25	7	.368	1.756	2.573	4.427
TOR	AS3PPC3E9730	7	.368	1.756	2.573	4.427
TOR	AS3PPC3E9730	7	.368	1.756	2.573	4.427
TOR	AS3PPC3E9730	7	.368	1.756	2.573	4.427
TOR	AS3PPC3E9730	7	.368	1.756	2.573	4.427
TOR	AS3PPC3E9730	7	.368	1.756	2.573	4.427
TOR	AS3PPC3FS160	7	.368	1.756	2.573	4.427
TOR	AS5KC2	8	.385	2.051	3.077	4.923
TOR	AS5KC2E5823A	8	.385	2.051	3.077	4.923
TOR	AS5KC2E9197A	8	.385	2.051	3.077	4.923
TOR	AS5KC2E9197A	8	.385	2.051	3.077	4.923
TOR	AS5KC2E9197A	8	.385	2.051	3.077	4.923
TOR	AS5KC2FS216	8	.385	2.051	3.077	4.923
TOR	AS5KDC2	8	.385	2.051	3.077	4.923
TOR	AS5KDC2E5823	8	.385	2.051	3.077	4.923
TOR	AS5KDC2E6488	8	.385	2.051	3.077	4.923
TOR	AS5KDC2FS238	8	.385	2.051	3.077	4.923
TOR	AS5KDDC2FS16	8	.385	2.051	3.077	4.923
TOR	AS5KDDC2FS21	8	.385	2.051	3.077	4.923
TOR	AS5KDDC2FS25	8	.385	2.051	3.077	4.923
TOR	AS5PPC2FS160	8	.385	2.051	3.077	4.923
TOR	AS5WODDFTE82	8	.385	2.051	3.077	4.923
TOR	AS5WODDFTE82	8	.385	2.051	3.077	4.923
TOR	AS7KC3	8	.391	2.175	3.125	4.876
TOR	AS7KC3E7193	8	.391	2.175	3.125	4.876
TOR	AS7KC3FS174	8	.391	2.175	3.125	4.876
TOR	AS7KC3S8	8	.391	2.175	3.125	4.876
TOR	AS7KC3TA305	8	.391	2.175	3.125	4.876
TOR	AS7KDDC3	8	.391	2.175	3.125	4.876
TOR	AS7NPPFS118	8	.391	2.175	3.125	4.876
TOR	AS7NPPFS160	8	.391	2.175	3.125	4.876
TOR	AS7NPPFS160S	8	.391	2.175	3.125	4.876
TOR	AS7NPPFS160S	8	.391	2.175	3.125	4.876
TOR	AS8KC2FS171	8	.398	2.339	3.181	4.819
TOR	AS8KDDC2	8	.398	2.339	3.181	4.819
TOR	AS8PPC2A2062	8	.398	2.339	3.181	4.819
TOR	AS8PPC2A2802	8	.398	2.339	3.181	4.819
TOR	AS8PPC2FS160	8	.398	2.339	3.181	4.819
TOR	AS8PPC2FS160	8	.398	2.339	3.181	4.819
TOR	AS8PPC2FS160	8	.398	2.339	3.181	4.819
TOR	AS9KDD	10	.412	2.738	4.115	5.885

TOR	B-1438-A	32	.463	6.465	14.823	17.177
TOR	B-1531-B	35	.467	7.567	16.349	18.651
TOR	B-1610-B	28	.455	5.500	12.738	15.262
TOR	B-1801-B	30	.458	5.874	13.732	16.268
TOR	B-1857-A	28	.466	7.315	13.047	14.953
TOR	B-1914-B	28	.455	5.500	12.738	15.262
TOR	B-20284-B	23	.449	4.838	10.324	12.676
TOR	B-20424-C	19	.427	3.076	8.119	10.881
TOR	B-20494-G	38	.467	7.467	17.733	20.267
TOR	B-20566-G	18	.418	2.900	7.518	10.482
TOR	B-2066-B	41	.468	7.801	19.191	21.809
TOR	B-21012-C	25	.500	5.417	12.500	12.500
TOR	B-21013-B	26	.456	5.380	11.842	14.158
TOR	B-21022-B	148	.489	23.638	72.435	75.565
TOR	B-21054-C	23	.432	3.606	9.935	13.065
TOR	B-21107-C	32	.461	6.237	14.751	17.249
TOR	B-21116-B	25	.449	4.870	11.230	13.770
TOR	B-21121-B	25	.449	4.870	11.230	13.770
TOR	B-21134-B	19	.434	3.726	8.247	10.753
TOR	B-21137-C	21	.445	4.466	9.339	11.661
TOR	B-21155-B	18	.488	3.209	8.787	9.213
TOR	B-21177-C	36	.464	5.997	16.715	19.285
TOR	B-21180-C	45	.473	9.248	21.287	23.713
TOR	B-21191-C	14	.396	2.246	5.541	8.459
TOR	B-2466-A	20	.459	6.014	9.174	10.826
TOR	B-2751-A	29	.463	6.797	13.439	15.561
TOR	B-2800-B	30	.459	6.000	13.759	16.241
TOR	B-2997-A	43	.464	6.826	19.934	23.066
TOR	B-3235-A	19	.458	5.958	8.708	10.292
TOR	B-3374-A	21	.439	4.030	9.217	11.783
TOR	B-3383-B	24	.449	4.732	10.785	13.215
TOR	B-3430-A	20	.447	4.647	8.936	11.064
TOR	B-3557-A	13	.445	4.472	5.782	7.218
TOR	B-3561-B	15	.417	2.944	6.261	8.739
TOR	B-3636-C	24	.440	4.018	10.552	13.448
TOR	B-3653-B	58	.500	13.000	29.000	29.000
TOR	B-3655-B	111	.500	24.063	55.500	55.500
TOR	B-3689-B	54	.471	8.578	25.431	28.569
TOR	B-3717-A	87	.482	13.845	41.931	45.069
TOR	B-3740-A	19	.434	3.712	8.243	10.757
TOR	B-3758-A	45	.465	7.122	20.928	24.072
TOR	B-3784-A	26	.469	7.969	12.188	13.813
TOR	B-3785-A	26	.469	7.969	12.188	13.813
TOR	B-3798-A	25	.467	7.538	11.675	13.325
TOR	B-3827-B	69	.477	11.089	32.947	36.053
TOR	B-3833-C	30	.460	6.273	13.812	16.188
TOR	B-3839-B	17	.421	2.985	7.162	9.838
TOR	B-3858-B	20	.433	3.577	8.653	11.347
TOR	B-3883-B	69	.477	11.078	32.946	36.054
TOR	B-3908-A	63	.475	10.075	29.941	33.059
TOR	B-3912-A	36	.459	6.012	16.513	19.487
TOR	B-3965-C	14	.408	2.633	5.716	8.284
TOR	B-3966-C	14	.408	2.633	5.715	8.285
TOR	B-4003-A	22	.452	5.202	9.952	12.048

TOR	B-4109-A	28	.461	6.370	12.908	15.092
TOR	B-4110-A	28	.461	6.370	12.908	15.092
TOR	B-4152-B	20	.447	4.698	8.948	11.052
TOR	B-4180-B	30	.461	6.462	13.846	16.154
TOR	B-4181-A	26	.458	5.858	11.898	14.102
TOR	B-4297-B	25	.458	5.908	11.450	13.550
TOR	B-4356-A	13	.400	2.345	5.205	7.795
TOR	B-4405-B	28	.457	5.669	12.799	15.201
TOR	B-4438-B	25	.452	5.207	11.311	13.689
TOR	B-4441-A	22	.443	4.343	9.750	12.250
TOR	B-4442-A	22	.449	4.236	9.887	12.113
TOR	B-4443-A	33	.469	6.973	15.479	17.521
TOR	B-4476-B	23	.445	4.501	10.238	12.762
TOR	B-4480-B	20	.439	4.039	8.781	11.219
TOR	B-4509-A	23	.452	5.174	10.399	12.601
TOR	B-4592-B	77	.500	17.500	38.500	38.500
TOR	B-4601-A	43	.464	6.900	19.950	23.050
TOR	B-4627-B	28	.454	5.331	12.722	15.278
TOR	B-4639-A	22	.463	6.763	10.191	11.809
TOR	B-4659-B	22	.440	4.107	9.680	12.320
TOR	B-4687-A	98	.493	30.994	48.316	49.684
TOR	B-4711-B	25	.452	5.182	11.305	13.695
TOR	B-4720-B	26	.449	4.872	11.680	14.320
TOR	B-4771-A	23	.455	5.518	10.466	12.534
TOR	B-4792-B	45	.472	8.889	21.238	23.762
TOR	B-4835-B	48	.469	8.136	22.531	25.469
TOR	B-4857-B	21	.440	4.020	9.234	11.766
TOR	B-4894-B	19	.437	3.923	8.308	10.692
TOR	B-4909-B	19	.434	3.726	8.247	10.753
TOR	B-4938-B	27	.454	5.354	12.250	14.750
TOR	B-4978-B	28	.456	5.707	12.783	15.217
TOR	B-4991-B	71	.500	15.929	35.500	35.500
TOR	B-4993-B	105	.500	22.625	52.500	52.500
TOR	B-4994-B	130	.500	27.859	65.000	65.000
TOR	B-5095-A	9	.500	3.406	4.500	4.500
TOR	B-5154-C	30	.459	5.919	13.769	16.231
TOR	B-5169-B	36	.464	6.987	16.718	19.282
TOR	B-5182-B	72	.481	12.089	34.653	37.347
TOR	B-5275-B	43	.469	7.912	20.176	22.824
TOR	B-5278-B	26	.450	4.950	11.700	14.300
TOR	B-5364-B	15	.417	2.917	6.250	8.750
TOR	B-5438-B	37	.468	7.801	17.319	19.681
TOR	B-5440-C	41	.469	7.305	19.222	21.778
TOR	B-5541-B	31	.462	6.409	14.328	16.671
TOR	B-5553-A	54	.488	17.275	26.324	27.676
TOR	B-5554-A	30	.477	9.409	14.311	15.689
TOR	B-5555-B	70	.490	21.849	34.307	35.693
TOR	B-5584-B	66	.489	20.705	32.310	33.690
TOR	B-5586-B	28	.451	5.080	12.635	15.365
TOR	B-5587-B	28	.451	5.082	12.636	15.364
TOR	B-5588-B	27	.451	5.107	12.191	14.809
TOR	B-5627-B	26	.454	5.188	11.800	14.200
TOR	B-5642-A	45	.484	13.987	21.804	23.196
TOR	B-5671-B	27	.451	5.080	12.184	14.816

TOR	B-5701-C	45	.472	8.889	21.238	23.762
TOR	B-5727-B	70	.489	21.846	34.199	35.801
TOR	B-5748-B	76	.487	19.737	37.038	38.962
TOR	B-5752-B	34	.465	6.973	15.813	18.187
TOR	B-5875-C	23	.491	3.644	11.288	11.712
TOR	B-5904-B	15	.420	3.045	6.300	8.700
TOR	B-5914-C	15	.478	2.353	7.176	7.824
TOR	B-5915-B	16	.481	2.515	7.696	8.304
TOR	B-5919-B	30	.466	7.315	13.979	16.021
TOR	B-5954-B	30	.463	6.797	13.902	16.098
TOR	B-5984-C	14	.475	2.137	6.646	7.354
TOR	B-5985-B	19	.405	2.544	7.700	11.300
TOR	B-5991-B	30	.468	6.750	14.042	15.958
TOR	B-6006-B	58	.480	10.769	27.836	30.164
TOR	B-6017-CT	87	.486	15.388	42.277	44.723
TOR	B-6046-B	19	.487	3.000	9.248	9.752
TOR	B-6077-A	32	.461	6.462	14.769	17.231
TOR	B-6096-C	23	.491	3.644	11.288	11.712
TOR	B-6099-A	30	.453	5.223	13.577	16.423
TOR	B-6106-B	16	.481	2.515	7.696	8.304
TOR	B-6107-C	53	.477	10.244	25.295	27.705
TOR	B-6115-B	22	.444	4.439	9.776	12.224
TOR	B-6125-C	31	.463	6.376	14.340	16.660
TOR	B-6200-B	33	.466	6.387	15.387	17.614
TOR	B-6230-B	30	.466	7.315	13.979	16.021
TOR	B-6231-C	23	.440	4.145	10.132	12.868
TOR	B-6247-B	22	.442	4.242	9.721	12.279
TOR	B-6248-B	17	.500	3.636	8.500	8.500
TOR	B-6252-B	34	.465	7.065	15.803	18.197
TOR	B-6253-B	34	.465	7.065	15.803	18.197
TOR	B-6287-B	96	.500	44.680	48.000	48.000
TOR	B-6296-G	37	.467	7.148	17.268	19.732
TOR	B-6302-B	35	.455	5.536	15.932	19.068
TOR	B-6326-B	15	.424	2.903	6.357	8.643
TOR	B-6336-G	35	.459	5.916	16.063	18.937
TOR	B-6337-B	27	.447	4.488	12.064	14.936
TOR	B-6365-B	34	.465	7.065	15.803	18.197
TOR	B-6386-B	31	.465	7.132	14.419	16.581
TOR	B-6388-C	29	.456	5.601	13.216	15.784
TOR	B-6389-C	29	.456	5.622	13.221	15.779
TOR	B-6391-C	16	.423	3.152	6.761	9.239
TOR	B-6417-B	35	.460	5.972	16.094	18.906
TOR	B-6435-C	15	.478	2.353	7.176	7.824
TOR	B-6557-C	28	.454	5.371	12.708	15.292
TOR	B-6558-C	15	.418	2.981	6.275	8.724
TOR	B-6559-C	18	.500	4.700	9.000	9.000
TOR	B-6587-B	290	.495	46.316	143.435	146.565
TOR	B-6593-C	23	.491	3.644	11.288	11.712
TOR	B-6607-B	28	.451	5.003	12.614	15.386
TOR	B-6609-B	31	.461	6.462	14.308	16.692
TOR	B-6624-B	45	.473	9.180	21.278	23.722
TOR	B-6661-B	38	.469	8.036	17.822	20.178
TOR	B-6670-B	26	.454	5.455	11.818	14.182
TOR	B-6671-B	44	.473	9.236	20.813	23.188

TOR	B-6682-B	29	.461	5.568	13.379	15.621
TOR	B-6683-B	30	.455	5.518	13.652	16.348
TOR	B-6689-B	29	.458	5.959	13.292	15.708
TOR	B-6708-B	56	.487	17.655	27.267	28.733
TOR	B-6708-P	56	.488	17.656	27.314	28.686
TOR	B-6709-C	42	.478	9.482	20.095	21.905
TOR	B-6709-CT	42	.478	9.482	20.095	21.905
TOR	B-6727-C	32	.458	5.380	14.662	17.338
TOR	B-6728-G	32	.458	5.380	14.662	17.338
TOR	B-6729-C	24	.445	4.083	10.674	13.326
TOR	B-6741-B	13	.430	3.520	5.595	7.405
TOR	B-6745-G	26	.500	6.833	13.000	13.000
TOR	B-6786-B	40	.468	7.825	18.727	21.273
TOR	B-6788-B	33	.464	6.864	15.304	17.696
TOR	B-6815-B	63	.481	13.211	30.336	32.665
TOR	B-6832-B	44	.484	13.653	21.303	22.697
TOR	B-6839-C	21	.442	3.588	9.289	11.711
TOR	B-6858-C	24	.445	3.979	10.673	13.327
TOR	B-6903-C	18	.485	2.839	8.729	9.271
TOR	B-6925-C	25	.500	6.364	12.500	12.500
TOR	B-6926-C	50	.476	10.426	23.804	26.196
TOR	B-6962-B	17	.425	3.246	7.220	9.780
TOR	B-6998-B	17	.429	3.461	7.297	9.703
TOR	B-6999-C	17	.427	3.333	7.252	9.748
TOR	B-7002-C	30	.500	8.600	15.000	15.000
TOR	B-7032-B	11	.392	2.200	4.308	6.692
TOR	B-7033-C	25	.500	6.050	12.500	12.500
TOR	B-7085-G	25	.438	3.940	10.938	14.062
TOR	B-7126-B	24	.458	4.545	10.996	13.004
TOR	B-7163-B	19	.434	3.730	8.249	10.751
TOR	B-7213-C	42	.477	10.894	20.038	21.962
TOR	B-7220-B	63	.475	10.017	29.932	33.068
TOR	B-7242-B	18	.437	3.383	7.866	10.134
TOR	B-7248-B	74	.487	19.293	36.042	37.958
TOR	B-7249-B	28	.458	5.959	12.833	15.167
TOR	B-7250-B	31	.456	5.622	14.132	16.868
TOR	B-7284-C	48	.473	9.137	22.719	25.281
TOR	B-7285-C	32	.459	5.299	14.701	17.299
TOR	B-7308-C	30	.450	4.880	13.512	16.489
TOR	B-7320-B	20	.438	3.938	8.750	11.250
TOR	B-7321-C	27	.454	5.418	12.264	14.736
TOR	B-7322-B	20	.500	4.279	10.000	10.000
TOR	B-7323-C	21	.500	4.315	10.500	10.500
TOR	B-7360-S	40	.492	27.035	19.680	20.320
TOR	B-7401-B	16	.478	11.311	7.647	8.353
TOR	B-7401-BT	16	.478	11.311	7.647	8.353
TOR	B-7402-B	32	.479	11.313	15.318	16.682
TOR	B-7410-B	19	.431	3.546	8.186	10.814
TOR	B-7461-B	18	.485	2.839	8.729	9.271
TOR	B-7487-C	38	.477	8.435	18.139	19.861
TOR	B-7487-CT	38	.477	8.435	18.139	19.861
TOR	B-7492-B	66	.488	20.988	32.214	33.786
TOR	B-7535-B	51	.486	15.188	24.774	26.226
TOR	B-7538-B	74	.487	19.293	36.042	37.958

TOR	B-7581-B	104	.493	32.994	51.318	52.682
TOR	B-7607-B	41	.481	12.781	19.699	21.301
TOR	B-7617-B	21	.445	4.473	9.340	11.660
TOR	B-7618-C	35	.455	5.549	15.936	19.064
TOR	B-7624-B	28	.457	5.738	12.789	15.211
TOR	B-7625-C	30	.343	1.441	10.306	19.694
TOR	B-7626-B	39	.500	8.823	19.500	19.500
TOR	B-7627-B	22	.500	4.378	11.000	11.000
TOR	B-7644-B	80	.488	20.738	39.036	40.964
TOR	B-7646-B	13	.408	2.630	5.306	7.694
TOR	B-7647-B	17	.433	3.647	7.356	9.644
TOR	B-7648-B	16	.431	3.546	6.894	9.106
TOR	B-7656-C	27	.456	5.602	12.300	14.696
TOR	B-7657-7	29	.456	5.622	13.221	15.780
TOR	B-7657-C	29	.456	5.622	13.221	15.779
TOR	B-7658-C	16	.422	3.152	6.761	9.239
TOR	B-7659-C	28	.454	5.371	12.708	15.292
TOR	B-7660-C	15	.418	2.981	6.275	8.724
TOR	B-7663-C	28	.460	6.229	12.883	15.117
TOR	B-7696-C	34	.457	5.645	15.538	18.462
TOR	B-7697-B	21	.444	4.372	9.314	11.686
TOR	B-7719-C	102	.488	17.990	49.773	52.227
TOR	B-7721-B	19	.433	3.654	8.224	10.776
TOR	B-7723-C	40	.475	8.069	18.987	21.013
TOR	B-7737-B	42	.474	9.474	19.895	22.105
TOR	B-7784-B	32	.463	6.629	14.800	17.200
TOR	B-7789-C	50	.486	15.388	24.297	25.703
TOR	B-7800-C	81	.489	18.654	39.611	41.389
TOR	B-7807-C	16	.500	4.250	8.000	8.000
TOR	B-7808-C	18	.500	4.700	9.000	9.000
TOR	B-7856-B	38	.477	8.435	18.139	19.861
TOR	B-7872-B	76	.487	19.737	37.038	38.962
TOR	B-7876-B	22	.439	3.878	9.651	12.349
TOR	B-7877-B	20	.435	3.651	8.700	11.300
TOR	B-7879-C	16	.424	3.212	6.784	9.216
TOR	B-7904-B	134	.488	21.322	65.430	68.570
TOR	B-7914-B	19	.433	3.654	8.224	10.776
TOR	B-7916-B	15	.424	3.220	6.362	8.638
TOR	B-7951-B	76	.488	20.071	37.054	38.946
TOR	B-7952-B	71	.487	18.736	34.553	36.447
TOR	B-7976-C	12	.471	2.026	5.657	6.343
TOR	B-7987-A	30	.456	5.595	13.680	16.320
TOR	B-8012-B	74	.484	13.879	35.847	38.153
TOR	B-8031-B	58	.500	13.094	29.000	29.000
TOR	B-8043-B	68	.488	21.417	33.207	34.793
TOR	B-8118-G	28	.454	5.357	12.724	15.276
TOR	B-8121-C	42	.468	7.651	19.668	22.332
TOR	B-8134-B	53	.477	10.643	25.258	27.742
TOR	B-8148-C	20	.431	3.317	8.611	11.389
TOR	B-8178-C	14	.395	2.276	5.530	8.470
TOR	B-8188-B	63	.481	11.627	30.329	32.672
TOR	B-8197-B	27	.451	5.004	12.164	14.836
TOR	B-8198-B	26	.450	4.950	11.700	14.300
TOR	B-8199-B	34	.500	7.491	17.000	17.000

TOR	B-8214-G	36	.500	7.708	18.000	18.000
TOR	B-8221-C	246	.495	41.195	121.647	124.353
TOR	B-8225-C	21	.461	6.418	9.687	11.313
TOR	B-8227-B	30	.465	6.220	13.961	16.039
TOR	B-8232-B	47	.473	8.948	22.248	24.752
TOR	B-8237-B	46	.466	7.298	21.432	24.568
TOR	B-8256-B	14	.500	3.600	7.000	7.000
TOR	B-8274-B	22	.443	4.318	9.743	12.257
TOR	B-8282-B	24	.451	4.831	10.812	13.188
TOR	B-8324-B	23	.450	4.950	10.350	12.650
TOR	B-8349-B	71	.487	18.736	34.553	36.447
TOR	B-8350-C	18	.489	3.322	8.801	9.199
TOR	B-8351-C	44	.479	9.326	21.098	22.902
TOR	B-8355-G	118	.488	19.622	57.638	60.362
TOR	B-8365-B	18	.434	3.717	7.811	10.189
TOR	B-8373-C	17	.422	3.121	7.172	9.828
TOR	B-8399-C	54	.478	11.228	25.800	28.200
TOR	B-8422-C	36	.466	7.144	16.790	19.210
TOR	B-8424-C	20	.490	3.483	9.798	10.202
TOR	B-8426-C	34	.463	6.543	15.758	18.242
TOR	B-8437-G	39	.461	6.435	17.994	21.006
TOR	B-8450-B	31	.460	6.102	14.246	16.754
TOR	B-8451-B	31	.459	5.978	14.221	16.779
TOR	B-8460-B	36	.467	6.531	16.812	19.188
TOR	B-8461-B	48	.475	8.779	22.819	25.181
TOR	B-8462-B	26	.454	5.455	11.818	14.182
TOR	B-8480-B	19	.432	3.508	8.211	10.789
TOR	B-8493-B	16	.431	2.928	6.902	9.098
TOR	B-8501-C	233	.495	41.195	115.219	117.781
TOR	B-8526-C	43	.470	8.443	20.231	22.769
TOR	B-8553-C	81	.486	15.188	39.346	41.654
TOR	B-8592-C	26	.454	5.429	11.813	14.187
TOR	B-8617-C	32	.459	6.093	14.696	17.304
TOR	B-8636-C	14	.424	2.957	5.944	8.057
TOR	B-8665-B	32	.463	6.663	14.806	17.194
TOR	B-8669-C	40	.466	6.694	18.652	21.348
TOR	B-8694-C	31	.473	9.366	14.675	16.325
TOR	B-8705-G	30	.500	6.375	15.000	15.000
TOR	B-8731-G	42	.500	9.208	21.000	21.000
TOR	B-8732-B	50	.484	15.698	24.205	25.795
TOR	B-8738-B	24	.435	3.770	10.436	13.564
TOR	B-8741-B	59	.481	12.601	28.353	30.647
TOR	B-8750-G	14	.478	2.353	6.698	7.302
TOR	B-8779-B	25	.449	4.832	11.220	13.780
TOR	B-8780-C	37	.468	7.737	17.335	19.665
TOR	B-8782-C	37	.468	7.737	17.335	19.665
TOR	B-8785-C	36	.478	11.192	17.198	18.802
TOR	B-8807-B	26	.453	5.231	11.769	14.231
TOR	B-8809-C	17	.486	3.000	8.271	8.729
TOR	B-8819-B	80	.488	20.738	39.036	40.964
TOR	B-8824-C	17	.486	3.000	8.271	8.729
TOR	B-8825-C	45	.477	10.392	21.473	23.527
TOR	B-8837-C	39	.470	8.107	18.351	20.649
TOR	B-8838-C	39	.470	8.107	18.351	20.649

TOR	B-8839-C	21	.442	3.588	9.289	11.711
TOR	B-8840-C	56	.488	17.656	27.314	28.686
TOR	B-8841-B	18	.433	3.654	7.791	10.209
TOR	B-8842-C	34	.467	7.235	15.873	18.127
TOR	B-8843-C	34	.467	7.235	15.873	18.127
TOR	B-8864-G	36	.500	7.719	18.000	18.000
TOR	B-8867-G	21	.489	3.323	10.268	10.732
TOR	B-8868-C	22	.445	4.509	9.795	12.205
TOR	B-8882-C	29	.463	6.781	13.437	15.563
TOR	B-8885-C	23	.444	4.372	10.202	12.798
TOR	B-8900-C	16	.415	2.854	6.639	9.361
TOR	B-8901-C	16	.415	2.854	6.639	9.361
TOR	B-8907-C	49	.474	9.474	23.211	25.789
TOR	B-8908-C	33	.453	5.228	14.936	18.064
TOR	B-8917-C	42	.468	7.651	19.668	22.332
TOR	B-8918-C	22	.440	4.109	9.681	12.319
TOR	B-8919-G	36	.500	7.708	18.000	18.000
TOR	B-8920-C	22	.440	4.109	9.681	12.319
TOR	B-8939-G	51	.471	8.481	24.034	26.966
TOR	B-8948-G	21	.500	3.485	10.500	10.500
TOR	B-8955-C	50	.477	9.480	23.861	26.139
TOR	B-9002-G	49	.473	9.111	23.163	25.837
TOR	B-9017-G	28	.500	5.833	14.000	14.000
TOR	B-9033-G	22	.500	4.722	11.000	11.000
TOR	B-9034-G	25	.500	5.175	12.500	12.500
TOR	B-9043-C	21	.426	3.285	8.937	12.063
TOR	B-9103-A	123	.489	19.657	60.146	62.854
TOR	B-9110-A	36	.500	7.708	18.000	18.000
TOR	B-9115-A	32	.458	5.380	14.662	17.338
TOR	B-9122-A	16	.485	2.839	7.760	8.241
TOR	B-9141-A CJ*	38	.467	7.457	17.740	20.260
TOR	B-9141-A SD	38	.467	7.479	17.750	20.250
TOR	B-9142-A CJ*	20	.432	3.491	8.632	11.368
TOR	B-9142-A SD	22	.442	4.091	9.720	12.280
TOR	B-9144-A SD	54	.476	10.496	25.719	28.281
TOR	B-9145-A SD	28	.452	5.138	12.671	15.329
TOR	B-9149-A SD	38	.466	7.312	17.715	20.285
TOR	B-9151-A	22	.435	3.707	9.563	12.437
TOR	B-9168-A	72	.484	12.862	34.855	37.145
TOR	B-9223-A	106	.486	16.986	51.494	54.506
TOR	B-9224-A	123	.488	19.655	59.990	63.010
TOR	B-9273-A	30	.461	6.462	13.846	16.154
TOR	B-9347-A	38	.461	6.416	17.528	20.472
TOR	B-9353-A	76	.487	19.737	37.038	38.962
TOR	B-9354-A	80	.488	20.738	39.036	40.964
TOR	B-9369-A	18	.429	3.346	7.717	10.283
TOR	B-9388-A	11	.500	2.768	5.500	5.500
TOR	B-9389-A	18	.485	2.839	8.729	9.271
TOR	B-9391-A	63	.479	10.687	30.201	32.799
TOR	B-9393-A	34	.462	6.460	15.720	18.280
TOR	B-9394-A	46	.468	7.748	21.552	24.448
TOR	B-9417-G CJ*	18	.430	3.378	7.739	10.261
TOR	B-9472-A	22	.440	3.974	9.675	12.325
TOR	B-9501-A	36	.468	5.992	16.831	19.169

TOR	B-9529-A	39	.478	11.532	18.656	20.344
TOR	B-9532-A	22	.429	3.450	9.438	12.562
TOR	B-9533-A	22	.429	3.450	9.438	12.562
TOR	B-9535-A	26	.460	4.398	11.962	14.038
TOR	B-9548-A	21	.438	3.921	9.206	11.794
TOR	B-9553-A	76	.487	19.737	37.038	38.962
TOR	B-9554-A	80	.488	20.738	39.036	40.964
TOR	B-9560-A	22	.439	3.946	9.665	12.335
TOR	B-957-A	18	.413	2.799	7.440	10.560
TOR	B-9578-A	30	.455	5.391	13.639	16.361
TOR	B-9591-A	25	.553	4.568	13.829	11.171
TOR	B-981-A	20	.440	4.107	8.800	11.200
TOR	B-988-A	12	.500	4.146	6.000	6.000
TOR	B/P11153	9	.394	2.256	3.547	5.452
TOR	B/P11400A196	9	.394	2.256	3.547	5.452
TOR	B/P12245LH	8	.382	1.994	3.053	4.947
TOR	B/P12245RH	8	.382	1.994	3.053	4.947
TOR	B/P12247	10	.412	2.746	4.118	5.882
TOR	B/P12248	8	.382	1.994	3.053	4.947
TOR	B/P12252	9	.397	2.328	3.574	5.426
TOR	B/P12270	10	.408	2.620	4.078	5.922
TOR	B/P12394	10	.409	2.665	4.093	5.907
TOR	B/P12457	9	.396	2.303	3.565	5.435
TOR	B/P12497	10	.408	2.620	4.078	5.922
TOR	B/P12534	9	.402	2.461	3.621	5.379
TOR	B/P12552	10	.409	2.665	4.093	5.907
TOR	B/P12561LH	9	.396	2.311	3.568	5.432
TOR	B/P12561RH	9	.396	2.311	3.568	5.432
TOR	B/P12763	9	.396	2.303	3.565	5.435
TOR	B/P12763+COL	9	.396	2.303	3.565	5.435
TOR	B/P12766	9	.397	2.328	3.574	5.426
TOR	B/P12768	10	.407	2.584	4.066	5.934
TOR	B/P12777	10	.415	2.850	4.148	5.852
TOR	B/P12782	9	.397	2.328	3.574	5.426
TOR	B/P12785	10	.415	2.850	4.148	5.852
TOR	B/P12786	9	.402	2.461	3.621	5.379
TOR	B/P12789A382	9	.402	2.461	3.621	5.379
TOR	B/P12795A382	9	.402	2.461	3.621	5.379
TOR	B/P12797	9	.396	2.303	3.565	5.435
TOR	B/P12803	10	.415	2.850	4.148	5.852
TOR	B/P12840	10	.415	2.850	4.148	5.852
TOR	B/P12841	9	.396	2.303	3.565	5.435
TOR	B/P12843	9	.396	2.303	3.565	5.435
TOR	B/P12844	9	.394	2.256	3.547	5.452
TOR	B/P12845	9	.394	2.256	3.547	5.452
TOR	B/P12846	9	.396	2.303	3.565	5.435
TOR	B/P12847	9	.394	2.256	3.547	5.452
TOR	B/P12848	9	.396	2.303	3.565	5.435
TOR	B/P12849	10	.408	2.620	4.078	5.922
TOR	B/P12850	10	.408	2.620	4.078	5.922
TOR	B/P12851	9	.402	2.461	3.621	5.379
TOR	B/P12856	10	.403	2.467	4.025	5.975
TOR	B/P12857	10	.408	2.620	4.078	5.922
TOR	B/P12871	10	.408	2.620	4.078	5.922

TOR	B/P12872R	9	.402	2.461	3.621	5.379
TOR	B/P12874	9	.402	2.461	3.621	5.379
TOR	B/P12886	9	.396	2.303	3.565	5.435
TOR	B/P12894	10	.408	2.620	4.078	5.922
TOR	B/P12897	9	.396	2.303	3.565	5.435
TOR	B/P12901	10	.415	2.850	4.148	5.852
TOR	B/P12902	9	.396	2.303	3.565	5.435
TOR	B/P12903	8	.378	1.925	3.023	4.977
TOR	B/P12904	9	.394	2.256	3.547	5.452
TOR	B/P12917	9	.397	2.328	3.574	5.426
TOR	B/P12921	9	.396	2.311	3.568	5.432
TOR	B/P12922	9	.396	2.303	3.565	5.435
TOR	B/P12923	9	.396	2.303	3.565	5.435
TOR	B/P12924	9	.397	2.328	3.574	5.426
TOR	B/P12925	8	.382	1.994	3.053	4.947
TOR	B3795A	124	.400	2.400	49.600	74.400
TOR	B3795A	124	.400	2.500	49.600	74.400
TOR	B5201A	186	.400	2.500	74.400	111.600
TOR	B5447	25	.454	5.346	11.341	13.659
TOR	B5553A	54	.487	15.130	26.320	27.680
TOR	B5553A	54	.488	19.958	26.324	27.676
TOR	B5554A	30	.477	10.862	14.311	15.689
TOR	B5554A	30	.477	8.250	14.310	15.690
TOR	B6166B	108	.400	1.800	43.200	64.800
TOR	B6166B (586*	108	.400	2.400	43.200	64.800
TOR	B6251B	126	.400	1.813	50.400	75.600
TOR	B6251B	126	.400	2.400	50.400	75.600
TOR	B65218	124	.400	2.400	49.600	74.400
TOR	B6521B	124	.400	2.500	49.600	74.400
TOR	B7656C	27	.456	5.602	12.304	14.696
TOR	B7657C	29	.456	5.622	13.221	15.779
TOR	B7658C	16	.423	3.152	6.761	9.239
TOR	B9094G-INNER	18	.428	3.255	7.700	10.300
TOR	B9094G-OUTER	28	.453	5.235	12.690	15.300
TOR	B9140A	38	.466	7.312	17.715	20.285
TOR	B9141A	38	.467	7.479	17.750	20.250
TOR	B9141A CJ	38	.467	7.457	17.740	20.260
TOR	B9142A	22	.442	4.097	9.720	12.280
TOR	B9142A CJ	20	.432	3.491	8.632	11.368
TOR	B9144A	54	.476	10.496	25.719	28.281
TOR	B9145A	28	.452	5.138	12.671	15.329
TOR	B9193G-INNER	18	.431	3.449	7.765	10.235
TOR	B9193G-OUTER	28	.452	5.122	12.670	15.330
TOR	B9194G-INNER	18	.428	3.296	7.710	10.289
TOR	B9194G-OUTER	27	.454	5.306	12.260	14.740
TOR	B9310G-INNER	18	.430	3.366	7.735	10.260
TOR	B9310G-OUTER	28	.453	5.127	12.670	15.330
TOR	B9311G-INNER	18	.429	3.332	7.722	10.278
TOR	B9311G-OUTER	28	.453	5.232	12.690	15.310
TOR	B9312G-INNER	18	.428	3.302	7.712	10.290
TOR	B9312G-OUTER	28	.453	5.214	12.690	15.310
TOR	B9362G-INNER	18	.426	3.197	7.675	10.330
TOR	B9362G-OUTER	28	.453	5.132	12.670	15.330
TOR	B9417G CJ	18	.430	3.378	7.739	10.261

TOR	B9417G-INNER	18	.430	3.378	7.739	10.260
TOR	B9417G-OUTER	30	.456	5.555	13.680	16.320
TOR	B9483G-INNER	20	.435	3.651	8.700	11.300
TOR	B9483G-OUTER	26	.449	4.804	11.680	14.320
TOR	B9484G-INNER	18	.429	3.334	7.730	10.270
TOR	B9484G-OUTER	26	.449	4.733	11.670	14.330
TOR	B9485G-INNER	18	.430	3.358	7.735	10.260
TOR	B9485G-OUTER	26	.451	4.994	11.730	14.270
TOR	B9486G-INNER	18	.429	3.314	7.720	10.280
TOR	B9486G-OUTER	26	.451	4.965	11.725	14.270
TOR	B9793G-INNER	18	.431	3.449	7.765	10.230
TOR	B9793G-OUTER	28	.453	5.122	12.670	15.330
TOR	BB010-6015SA	9	.397	2.328	3.574	5.426
TOR	BB203KRR2	8	.382	1.994	3.053	4.947
TOR	BB203KRR2A17	8	.378	1.929	3.025	4.975
TOR	BB203KRR2A34	8	.378	1.929	3.025	4.975
TOR	BB203KRR2D3A	8	.382	1.994	3.053	4.947
TOR	BB203KRR2D3A	8	.382	1.994	3.053	4.947
TOR	BB203KYY2A21	8	.382	1.994	3.053	4.947
TOR	BB203RR2	8	.382	1.994	3.053	4.947
TOR	BB203RR2A174	8	.382	1.994	3.053	4.947
TOR	BB203RR2A196	8	.382	1.994	3.053	4.947
TOR	BB203RR2A196	8	.382	1.994	3.053	4.947
TOR	BB203RR2A213	8	.382	1.994	3.053	4.947
TOR	BB203RR2A213	8	.382	1.994	3.053	4.947
TOR	BB203RR2A321	8	.382	1.994	3.053	4.947
TOR	BB203RR2A321	8	.382	1.994	3.053	4.947
TOR	BB203RR2A340	8	.382	1.994	3.053	4.947
TOR	BB203RR2AGA2	8	.382	1.994	3.053	4.947
TOR	BB203RR2AGA2	8	.382	1.994	3.053	4.947
TOR	BB9105KRR2	11	.420	3.035	4.617	6.383
TOR	BB9105KRR2AG	11	.420	3.035	4.617	6.383
TOR	BBS1K7-20	8	.391	2.179	3.126	4.874
TOR	BBS1K7-20FS1	8	.391	2.179	3.126	4.874
TOR	BBS1K7-21D5	8	.391	2.179	3.126	4.874
TOR	BBS1K7-21FS1	8	.391	2.179	3.126	4.874
TOR	BP12272	10	.408	2.620	4.078	5.922
TOR	BP12325	9	.394	2.256	3.547	5.452
TOR	BS20LA	186	.400	2.400	74.400	111.600
TOR	BU1565	30	.461	6.303	13.818	16.183
TOR	BU1565LN	30	.461	6.303	13.818	16.183
TOR	BU61036-17	22	.438	3.983	9.640	12.360
TOR	BU61036L-17	22	.438	3.983	9.640	12.360
TOR	C-1686-B	20	.436	3.825	8.714	11.286
TOR	C-1687-B	15	.420	3.045	6.300	8.700
TOR	C-1762-B	15	.415	2.865	6.229	8.771
TOR	C-2056-A	16	.500	5.075	8.000	8.000
TOR	C-20609-C	38	.461	6.294	17.500	20.500
TOR	C-20610-C	30	.451	4.997	13.514	16.486
TOR	C-21001-C	30	.462	6.616	13.873	16.127
TOR	C-21014-C	47	.500	11.457	23.500	23.500
TOR	C-21020-C	34	.457	5.736	15.529	18.471
TOR	C-21057-C	49	.472	8.198	23.139	25.861
TOR	C-21064-C	30	.500	6.675	15.000	15.000

TOR	C-21070-C	21	.437	3.917	9.181	11.819
TOR	C-21079-C	38	.465	7.015	17.681	20.319
TOR	C-21080-C	30	.454	5.002	13.629	16.371
TOR	C-21102-C	48	.473	8.717	22.697	25.303
TOR	C-21117-C	33	.460	6.026	15.168	17.832
TOR	C-21125-G	40	.464	6.770	18.561	21.439
TOR	C-21141-C	34	.459	5.810	15.621	18.379
TOR	C-21158-C	44	.470	8.094	20.665	23.335
TOR	C-21167-C	31	.453	5.253	14.038	16.962
TOR	C-2190-A	26	.458	5.964	11.918	14.082
TOR	C-2247-A	18	.441	4.191	7.941	10.059
TOR	C-2315-B	36	.465	7.076	16.734	19.266
TOR	C-2407-B	48	.467	7.553	22.418	25.582
TOR	C-2559-C	25	.452	4.852	11.301	13.699
TOR	C-2720-A	84	.500	20.917	42.000	42.000
TOR	C-2827-A	36	.500	9.708	18.000	18.000
TOR	C-2854-C	130	.500	33.125	65.000	65.000
TOR	C-3370-A	17	.428	3.320	7.280	9.720
TOR	C-3378-C	29	.457	5.832	13.266	15.734
TOR	C-3470-A	45	.473	9.084	21.265	23.735
TOR	C-3471-A	47	.474	9.689	22.290	24.710
TOR	C-3536-A	12	.442	3.480	5.303	6.697
TOR	C-3537-A	25	.456	5.622	11.397	13.603
TOR	C-3544-A	36	.466	7.341	16.780	19.220
TOR	C-3568-A	41	.471	8.596	19.312	21.688
TOR	C-3589-B	36	.467	7.145	16.809	19.191
TOR	C-3600-B	32	.462	6.587	14.792	17.208
TOR	C-3634-B	52	.477	10.346	24.793	27.207
TOR	C-3642-B	29	.458	5.902	13.280	15.720
TOR	C-3987-A	39	.472	8.348	18.387	20.613
TOR	C-3988-A	17	.419	3.016	7.128	9.872
TOR	C-4014-B	29	.460	6.174	13.333	15.667
TOR	C-4098-B	30	.458	5.858	13.729	16.271
TOR	C-4275-B	46	.474	9.246	21.802	24.198
TOR	C-4276-B	27	.457	5.599	12.340	14.660
TOR	C-4323-A	38	.472	9.073	17.956	20.044
TOR	C-4337-B	29	.458	5.900	13.280	15.720
TOR	C-4342-B	33	.463	6.339	15.280	17.720
TOR	C-4343-B	51	.475	9.866	24.239	26.761
TOR	C-4380-B	18	.438	3.938	7.875	10.125
TOR	C-4381-C	18	.426	3.326	7.676	10.323
TOR	C-4382-C	43	.470	8.170	20.189	22.811
TOR	C-4427-A	49	.477	10.667	23.400	25.600
TOR	C-4428-B	50	.477	10.662	23.877	26.123
TOR	C-4447-B	36	.464	6.964	16.714	19.286
TOR	C-4467-B	36	.500	2.427	18.000	18.000
TOR	C-4470-A	57	.478	11.160	27.226	29.774
TOR	C-4613-A	31	.468	6.750	14.510	16.490
TOR	C-4665-A	51	.476	10.476	24.286	26.714
TOR	C-4825-B	35	.468	7.857	16.391	18.609
TOR	C-4907-A	72	.478	11.429	34.428	37.572
TOR	C-4926-C	33	.461	6.286	15.196	17.804
TOR	C-4946-B	23	.432	3.611	9.937	13.063
TOR	C-4954-B	29	.460	5.986	13.339	15.661

TOR	C-6033-B	50	.476	9.775	23.801	26.199
TOR	C-6093-B	21	.439	4.022	9.214	11.786
TOR	C-6095-B	24	.448	4.782	10.759	13.241
TOR	C-6097-B	21	.439	4.008	9.210	11.790
TOR	C-6099-B	19	.434	3.725	8.247	10.753
TOR	C-6113-G	25	.466	5.225	11.644	13.356
TOR	C-6115-G	61	.481	11.702	29.356	31.644
TOR	C-6122-G	49	.477	9.363	23.353	25.647
TOR	C-6161-C	30	.468	6.059	14.056	15.944
TOR	C-6256-B	24	.448	4.786	10.760	13.240
TOR	C-6284-B	23	.451	5.028	10.367	12.633
TOR	C-6305-B	20	.431	3.580	8.630	11.370
TOR	C-6306-B	26	.452	5.200	11.761	14.239
TOR	C-6548-A	95	.484	15.148	45.934	49.066
TOR	C-6549-A	101	.484	16.110	48.934	52.066
TOR	C-6580-B	19	.437	3.669	8.296	10.704
TOR	C-6614-C	55	.477	10.977	26.250	28.750
TOR	C-6625-B	14	.500	3.800	7.000	7.000
TOR	C-6651-C	27	.451	5.086	12.186	14.814
TOR	C-6707-B	42	.469	7.969	19.688	22.313
TOR	C-6716-C	28	.452	4.705	12.658	15.341
TOR	C-6734-C	55	.477	10.345	26.224	28.776
TOR	C-6739-C	31	.458	5.720	14.184	16.816
TOR	C-6740-B	85	.482	13.606	40.940	44.060
TOR	C-6825-C	22	.440	4.141	9.691	12.309
TOR	C-6879-B	15	.411	2.658	6.164	8.836
TOR	C-6915-B	21	.444	4.072	9.320	11.680
TOR	C-6917-C	34	.462	6.328	15.693	18.307
TOR	C-6979-C	40	.490	20.991	19.588	20.412
TOR	C-7060-B	26	.454	5.455	11.818	14.182
TOR	C-7061-B	32	.463	6.713	14.815	17.185
TOR	C-7123-B	63	.475	10.024	29.933	33.067
TOR	C-7130-B	86	.482	13.713	41.434	44.566
TOR	C-7136-B	15	.414	2.834	6.215	8.785
TOR	C-7174-B	18	.440	4.002	7.916	10.084
TOR	C-7250-B	16	.414	2.814	6.621	9.379
TOR	C-7258-B	78	.480	12.427	37.433	40.567
TOR	C-7259-B	88	.482	14.202	42.453	45.547
TOR	C-7366-B	17	.428	3.304	7.283	9.717
TOR	C-7376-B	10	.381	1.981	3.809	6.190
TOR	C-7390-G	73	.487	15.637	35.545	37.455
TOR	C-7400-G	61	.481	11.703	29.356	31.644
TOR	C-7401-G	49	.477	9.363	23.353	25.647
TOR	C-7409-B	9	.357	1.607	3.214	5.786
TOR	C-7413-C	27	.500	5.733	13.500	13.500
TOR	C-7416-B	11	.381	1.977	4.188	6.812
TOR	C-7424-B	41	.470	8.255	19.263	21.737
TOR	C-7425-B	33	.460	6.276	15.194	17.806
TOR	C-7430-B	10	.313	1.149	3.129	6.871
TOR	C-7461-B	65	.500	17.218	32.500	32.500
TOR	C-7462-B	48	.500	10.624	24.000	24.000
TOR	C-7490-B	8	.364	1.697	2.909	5.091
TOR	C-7491-B	15	.378	1.935	5.677	9.323
TOR	C-7492-B	12	.387	2.091	4.639	7.361

TOR	C-7503-C	24	.445	4.402	10.686	13.314
TOR	C-7504-B	29	.458	5.902	13.280	15.720
TOR	C-7542-B	65	.500	17.250	32.500	32.500
TOR	C-7543-B	48	.500	10.718	24.000	24.000
TOR	C-7552-C	70	.482	14.299	33.778	36.222
TOR	C-7553-C	33	.500	7.273	16.500	16.500
TOR	C-7555-B	15	.411	2.658	6.164	8.836
TOR	C-7578-B	9	.367	1.752	3.306	5.694
TOR	C-7587-B	35	.468	7.857	16.391	18.609
TOR	C-7593-C	25	.450	4.411	11.250	13.750
TOR	C-7594-B	20	.440	3.573	8.806	11.194
TOR	C-7594-BT	20	.440	3.573	8.806	11.194
TOR	C-7610-G	25	.450	4.411	11.250	13.750
TOR	C-7626-B	96	.488	20.289	46.894	49.106
TOR	C-7656-B	19	.430	3.420	8.172	10.828
TOR	C-7724-C	15	.485	2.839	7.274	7.726
TOR	C-7764-B	44	.475	10.118	20.916	23.084
TOR	C-7795-B	10	.381	1.981	3.809	6.190
TOR	C-7817-B	17	.500	3.343	8.500	8.500
TOR	C-7852-C	14	.408	2.576	5.718	8.282
TOR	C-7862-C	17	.491	3.644	8.343	8.657
TOR	C-7884-C	39	.470	8.288	18.328	20.672
TOR	C-7888-B	41	.462	6.533	18.940	22.060
TOR	C-7926-B	51	.194	.511	9.888	41.112
TOR	C-7956-C	14	.413	2.529	5.784	8.217
TOR	C-7964-C	22	.491	3.805	10.813	11.187
TOR	C-7965-C	16	.417	2.933	6.674	9.326
TOR	C-7968-C	16	.415	2.854	6.639	9.361
TOR	C-796S-C	16	.417	2.933	6.674	9.326
TOR	C-7973-C	35	.466	6.945	16.301	18.699
TOR	C-7974-C	41	.467	7.148	19.135	21.865
TOR	C-8013-B	50	.479	11.825	23.945	26.055
TOR	C-8016-G	20	.436	3.861	8.726	11.274
TOR	C-8034-C	39	.483	12.097	18.840	20.160
TOR	C-8043-B	21	.444	4.394	9.320	11.680
TOR	C-8044-B	21	.444	4.372	9.314	11.686
TOR	C-8045-B	24	.450	4.269	10.795	13.205
TOR	C-8046-B	30	.461	5.522	13.831	16.169
TOR	C-8076-B	12	.442	3.480	5.303	6.697
TOR	C-8077-B	17	.428	3.422	7.284	9.716
TOR	C-8091-C	21	.491	27.165	10.306	10.694
TOR	C-8093-C	33	.460	6.276	15.194	17.806
TOR	C-8131-A	17	.425	3.152	7.223	9.777
TOR	C-8131-A CJ*	17	.425	3.152	7.223	9.777
TOR	C-8158-A	21	.437	3.889	9.172	11.828
TOR	C-8159-A	21	.437	3.918	9.181	11.819
TOR	C-8168-A	65	.477	10.373	30.983	34.017
TOR	C-8183-A	16	.417	2.928	6.672	9.328
TOR	C-8184-A	19	.489	3.320	9.290	9.710
TOR	C-8185-A	35	.466	6.408	16.323	18.677
TOR	C-8186-A	47	.474	9.724	22.295	24.705
TOR	C-8188-A	19	.432	3.608	8.208	10.792
TOR	C-8200-A CJ*	24	.445	4.402	10.686	13.314
TOR	C-8226-A	16	.417	2.914	6.665	9.335

TOR	C-8248-A	15	.411	2.658	6.164	8.836
TOR	C-8272-A	52	.476	10.226	24.732	27.268
TOR	C-8277-A	29	.472	8.972	13.694	15.306
TOR	C-8281-A	29	.472	8.972	13.694	15.306
TOR	C-8293-A	21	.500	4.625	10.500	10.500
TOR	C-831-B	23	.442	4.218	10.178	12.822
TOR	C-8319-A	80	.492	24.994	39.387	40.613
TOR	C-8326-A	21	.491	3.644	10.306	10.694
TOR	C-8339-A	39	.468	7.746	18.247	20.753
TOR	C-8360-A	34	.500	8.600	17.000	17.000
TOR	C-8372-A	28	.458	5.892	12.820	15.180
TOR	C-8379-A	42	.481	13.231	20.208	21.792
TOR	C-8380-A	42	.481	13.231	20.208	21.792
TOR	C-8402-A	23	.444	3.851	10.205	12.795
TOR	C-8419-A	19	.433	3.231	8.225	10.775
TOR	C-8431-A	32	.500	9.057	16.000	16.000
TOR	C-8431-A1	32	.500	9.057	16.000	16.000
TOR	C-8435-A	20	.491	3.644	9.815	10.185
TOR	C-8456-A	16	.500	4.333	8.000	8.000
TOR	C-8456-A1	16	.500	4.333	8.000	8.000
TOR	C-8457-A	26	.500	5.750	13.000	13.000
TOR	C-8460-A	24	.442	4.054	10.604	13.396
TOR	C-8466-A	20	.440	4.072	8.790	11.210
TOR	C-8469-A	63	.475	10.024	29.933	33.067
TOR	C-8474-A	22	.500	4.446	11.000	11.000
TOR	C-8475-A	41	.468	7.587	19.198	21.802
TOR	C-8477-A	32	.459	5.998	14.702	17.298
TOR	C-8478-A	32	.459	5.998	14.702	17.298
TOR	C-8482-A	32	.459	5.997	14.702	17.298
TOR	C-8483-A	32	.459	5.998	14.702	17.298
TOR	C-8484-A	29	.457	5.442	13.240	15.760
TOR	C-8485-A	29	.457	5.442	13.240	15.760
TOR	C-8521-A	48	.473	8.917	22.703	25.297
TOR	C-8522-A	48	.473	8.917	22.703	25.297
TOR	C-8527-A	36	.459	5.998	16.539	19.461
TOR	C-8528-A	36	.459	5.998	16.539	19.461
TOR	C-8529-A	45	.470	8.108	21.174	23.826
TOR	C-8530-A	45	.470	8.108	21.174	23.826
TOR	C-8534-A	36	.459	5.998	16.539	19.461
TOR	C-8535-A	36	.459	5.998	16.539	19.461
TOR	C-8547-A	36	.460	6.075	16.559	19.441
TOR	C-8548-A	36	.460	6.075	16.559	19.441
TOR	C-8551-A	30	.451	4.973	13.529	16.471
TOR	C-8552-A	30	.451	4.973	13.529	16.471
TOR	C-8557-A	30	.451	4.973	13.529	16.471
TOR	C-8561-A	28	.448	4.681	12.545	15.455
TOR	C-8570-A	28	.448	4.681	12.545	15.455
TOR	C-8572-A	28	.448	4.681	12.545	15.455
TOR	C-8573-A	28	.448	4.681	12.545	15.455
TOR	C-8574-A	28	.448	4.681	12.545	15.455
TOR	C-8575-A	15	.500	3.369	7.500	7.500
TOR	C-8578-A	34	.500	8.926	17.000	17.000
TOR	C-8581-A	27	.446	4.519	12.052	14.948
TOR	C-8582-A	27	.446	4.519	12.052	14.948

TOR	C-8583-A	27	.446	4.519	12.052	14.948
TOR	C-8592-A	36	.459	5.998	16.539	19.461
TOR	C-8606-A	36	.459	5.998	16.539	19.461
TOR	C-8616-A	49	.472	8.677	23.123	25.877
TOR	C-8629-A	49	.472	8.677	23.123	25.877
TOR	C-8638-A	45	.468	7.567	21.050	23.950
TOR	C-8650-A	19	.432	3.608	8.208	10.792
TOR	C1102KRRB+CO	9	.396	2.311	3.568	5.432
TOR	C1102KRRB+CO	9	.396	2.311	3.568	5.432
TOR	C1102KRRBL/C	9	.396	2.311	3.568	5.432
TOR	C1104KRRL/C	9	.396	2.303	3.565	5.435
TOR	C1107KR+COL	9	.396	2.303	3.565	5.435
TOR	C1107KRL/C	9	.396	2.303	3.565	5.435
TOR	C1203KR+COL	10	.408	2.620	4.078	5.922
TOR	C1203KRL/C	10	.408	2.620	4.078	5.922
TOR	C8131A CJ	17	.425	3.152	7.223	9.777
TOR	C8200A CJ	24	.445	4.402	10.686	13.314
TOR	C88501 MR30*	8	.381	1.981	3.048	4.952
TOR	C88505 1	9	.398	2.339	3.579	5.422
TOR	CL-SPECIAL	24	.443	4.257	10.635	13.365
TOR	CL-SPECIAL *	24	.443	4.257	10.635	13.365
TOR	CR 3/4	8	.382	1.992	3.052	4.948
TOR	CR1	9	.397	2.328	3.574	5.426
TOR	D-1034-A	14	.417	2.917	5.833	8.167
TOR	D-1283-A	85	.482	13.592	40.939	44.061
TOR	D-1285-A	69	.477	10.995	32.934	36.066
TOR	D-1488-B	30	.460	6.126	13.784	16.216
TOR	D-1511-B	26	.449	4.822	11.666	14.334
TOR	D-1630-A	47	.467	7.508	21.942	25.058
TOR	D-1746-C	27	.458	5.888	12.362	14.638
TOR	D-1753-B	21	.437	3.909	9.178	11.822
TOR	D-1790-C	32	.466	7.391	14.923	17.077
TOR	D-1805-B	33	.468	7.718	15.436	17.565
TOR	D-1812-C	30	.468	7.668	14.026	15.974
TOR	D-1834-A	28	.500	7.031	14.000	14.000
TOR	D-1905-B	56	.474	9.375	26.556	29.444
TOR	D-1930-A	74	.479	11.783	35.433	38.567
TOR	D-1950-B	25	.451	5.006	11.264	13.736
TOR	D-20005-C	55	.474	9.297	26.057	28.943
TOR	D-2009-A	66	.476	10.506	31.433	34.567
TOR	D-20126-G	22	.439	3.587	9.666	12.334
TOR	D-20127-G	22	.439	3.587	9.666	12.334
TOR	D-20204-C	40	.465	6.801	18.580	21.420
TOR	D-20220-C	33	.460	5.593	15.172	17.828
TOR	D-20252-C	37	.461	6.184	17.064	19.936
TOR	D-20696-C	52	.473	8.718	24.588	27.412
TOR	D-21014-B	84	.481	13.350	40.429	43.571
TOR	D-21027-C	41	.466	6.995	19.105	21.895
TOR	D-21041-C	48	.470	8.186	22.571	25.429
TOR	D-21161-C	35	.465	6.896	16.275	18.725
TOR	D-21163-C	42	.468	7.747	19.678	22.322
TOR	D-21164-C	44	.470	7.994	20.673	23.327
TOR	D-2117-B	32	.462	6.431	14.781	17.219
TOR	D-21174-C	24	.452	4.254	10.845	13.155

TOR	D-21220-G	18	.485	2.839	8.729	9.271
TOR	D-21234-B	64	.481	12.833	30.755	33.245
TOR	D-21235-C	39	.461	6.461	18.000	21.000
TOR	D-2124-B	60	.474	9.598	28.441	31.559
TOR	D-21252-B	26	.443	4.223	11.514	14.486
TOR	D-2129-B	45	.500	10.862	22.500	22.500
TOR	D-2143-C	25	.446	4.552	11.143	13.857
TOR	D-2203-C	34	.459	5.798	15.592	18.408
TOR	D-2211-B	21	.439	4.064	9.227	11.773
TOR	D-2271-C	18	.485	2.838	8.729	9.271
TOR	D-2272-C	18	.485	2.839	8.729	9.271
TOR	D-2274-B	33	.464	6.964	15.321	17.679
TOR	D-2279-B	21	.437	3.909	9.178	11.822
TOR	D-2285-C	28	.451	5.069	12.632	15.368
TOR	D-2286-B	22	.500	5.143	11.000	11.000
TOR	D-2314-B	27	.458	5.506	12.356	14.644
TOR	D-2340-B	30	.458	5.958	13.750	16.250
TOR	D-2344-B	24	.452	5.202	10.857	13.143
TOR	D-2345-C	27	.449	4.838	12.119	14.881
TOR	D-2349-A	34	.463	6.663	15.731	18.269
TOR	D-2351-A	31	.465	7.003	14.399	16.601
TOR	D-2363-A	82	.481	13.041	39.430	42.570
TOR	D-2396-B	19	.434	3.726	8.248	10.752
TOR	D-2426-B	32	.466	7.266	14.904	17.096
TOR	D-2439-B	22	.461	6.365	10.141	11.859
TOR	D-2448-B	29	.463	6.736	13.429	15.571
TOR	D-2452-B	34	.463	6.663	15.731	18.269
TOR	D-2453-B	23	.450	4.950	10.350	12.650
TOR	D-2468-B	14	.500	4.167	7.000	7.000
TOR	D-2498-B	25	.452	5.118	11.290	13.710
TOR	D-2510-B	38	.468	7.868	17.798	20.202
TOR	D-2512-B	36	.474	9.474	17.053	18.947
TOR	D-2529-B	23	.451	5.031	10.368	12.632
TOR	D-2562-B	35	.459	5.723	16.073	18.927
TOR	D-2573-B	68	.483	12.986	32.868	35.132
TOR	D-2582-B	28	.452	5.202	12.667	15.333
TOR	D-2599-B	29	.461	6.462	13.385	15.615
TOR	D-2615-B	26	.451	5.080	11.733	14.267
TOR	D-2621-C	35	.462	6.612	16.184	18.816
TOR	D-2623-C	53	.500	12.300	26.500	26.500
TOR	D-2629-C	20	.433	3.660	8.658	11.342
TOR	D-2636-B	14	.424	3.204	5.933	8.067
TOR	D-2662-B	70	.478	11.134	33.431	36.569
TOR	D-2665-B	25	.454	5.346	11.341	13.659
TOR	D-2675-B	32	.462	6.512	14.779	17.221
TOR	D-2676-B	32	.462	6.512	14.779	17.221
TOR	D-2678-B	32	.462	6.512	14.779	17.221
TOR	D-2680-B	16	.422	3.058	6.752	9.248
TOR	D-2692-B	42	.466	7.045	19.581	22.419
TOR	D-2694-C	17	.500	5.563	8.500	8.500
TOR	D-2729-B	12	.407	2.611	4.890	7.110
TOR	D-2747-B	30	.463	6.621	13.874	16.126
TOR	D-2764-B	26	.453	5.270	11.778	14.222
TOR	D-2784-G	43	.466	7.289	20.032	22.968

TOR	D-2800-B	19	.435	3.768	8.261	10.739
TOR	D-2803-B	13	.410	2.688	5.330	7.670
TOR	D-2832-C	50	.471	8.282	23.529	26.471
TOR	D-2840-B	16	.500	3.818	8.000	8.000
TOR	D-2850-B	14	.500	3.714	7.000	7.000
TOR	D-2852-G	18	.424	3.126	7.641	10.359
TOR	D-2864-C	53	.498	8.922	26.417	26.583
TOR	D-2872-C	19	.431	3.435	8.190	10.810
TOR	D-2873-B	16	.419	3.013	6.707	9.293
TOR	D-2881-B	66	.476	10.518	31.435	34.565
TOR	D-2885-C	18	.418	2.900	7.518	10.482
TOR	D-2917-B	14	.424	3.204	5.933	8.067
TOR	D-2924-B	51	.474	8.450	24.197	26.803
TOR	D-2926-C	33	.459	6.063	15.149	17.851
TOR	D-2950-B	12	.402	2.128	4.826	7.174
TOR	D-2952-G	150	.494	35.995	74.098	75.902
TOR	D-2964-C	13	.500	4.250	6.500	6.500
TOR	D-2976-B	8	.389	2.149	3.115	4.885
TOR	D-3015-B	67	.477	10.655	31.931	35.069
TOR	D-3022-C	29	.455	5.480	13.188	15.812
TOR	D-3037-B	32	.466	7.266	14.904	17.096
TOR	D-3049-C	18	.427	3.371	7.693	10.307
TOR	D-3050-C	24	.446	4.572	10.703	13.297
TOR	D-3051-B	82	.487	18.764	39.908	42.092
TOR	D-3053-B	22	.448	4.714	9.846	12.154
TOR	D-3071-B	79	.485	15.350	38.335	40.665
TOR	D-3107-C	27	.452	5.162	12.205	14.795
TOR	D-3109-C	17	.500	3.636	8.500	8.500
TOR	D-3121-B	16	.500	3.667	8.000	8.000
TOR	D-3134-8	19	.434	3.726	8.247	10.752
TOR	D-3134-B	19	.434	3.726	8.247	10.753
TOR	D-3136-C	47	.470	8.134	22.110	24.890
TOR	D-3138-B	20	.440	3.531	8.792	11.208
TOR	D-3145-B	41	.469	8.028	19.228	21.772
TOR	D-3146-B	89	.484	15.192	43.069	45.931
TOR	D-3150-B	26	.454	5.455	11.818	14.182
TOR	D-3208-G	125	.493	23.870	61.575	63.425
TOR	D-3212-B	33	.463	6.754	15.285	17.715
TOR	D-3220-C	20	.434	3.741	8.686	11.314
TOR	D-3222-B	18	.456	5.645	8.209	9.791
TOR	D-3229-B	24	.466	7.317	11.184	12.816
TOR	D-3239-C	85	.481	13.516	40.930	44.070
TOR	D-3317-B	18	.452	5.166	8.137	9.863
TOR	D-3320-A	47	.467	7.503	21.941	25.059
TOR	D-3321-B	34	.468	7.801	15.915	18.085
TOR	D-3326-C	19	.459	6.000	8.714	10.286
TOR	D-3327-G	41	.498	7.005	20.396	20.604
TOR	D-3341-C	35	.462	6.612	16.184	18.816
TOR	D-3351-C	47	.498	8.283	23.415	23.585
TOR	D-3359-B	32	.465	7.056	14.872	17.128
TOR	D-3362-C	34	.459	5.915	15.604	18.396
TOR	D-3363-C	27	.453	5.097	12.224	14.776
TOR	D-3382-C	53	.500	12.300	26.500	26.500
TOR	D-3403-C	19	.428	3.195	8.132	10.868

TOR	D-3425-C	33	.464	6.964	15.321	17.679
TOR	D-3426-G	14	.416	2.496	5.820	8.180
TOR	D-3430-C	21	.437	3.909	9.178	11.822
TOR	D-3441-C	46	.477	10.609	21.918	24.082
TOR	D-3461-C	17	.491	3.644	8.343	8.657
TOR	D-3486-C	42	.469	7.969	19.688	22.313
TOR	D-3507-A	22	.455	4.794	10.014	11.986
TOR	D-3512-A	27	.458	5.888	12.362	14.638
TOR	D-3528-A	32	.466	7.391	14.923	17.077
TOR	D-3547-A	67	.486	18.545	32.597	34.403
TOR	D-3556-A	29	.453	5.049	13.125	15.875
TOR	D-3569-A	43	.466	7.289	20.032	22.968
TOR	D-3571-A	42	.482	13.982	20.250	21.750
TOR	D-3578-A	35	.462	6.612	16.184	18.816
TOR	D-3579-A	53	.500	12.300	26.500	26.500
TOR	D-3580-A	70	.478	11.134	33.431	36.569
TOR	D-3607-A	34	.457	5.600	15.526	18.474
TOR	D-3612-A	30	.456	5.136	13.676	16.324
TOR	D-3637-A	47	.498	8.283	23.415	23.585
TOR	D-3640-A	30	.456	5.136	13.676	16.324
TOR	D-3640-B	30	.456	5.136	13.676	16.324
TOR	D-4302-A	12	.403	2.471	4.832	7.168
TOR	D-4303-A	12	.394	2.251	4.727	7.273
TOR	D-4304-B	12	.391	2.178	4.688	7.312
TOR	D-4305-B	14	.413	2.788	5.783	8.217
TOR	D-582-A	16	.422	2.923	6.746	9.254
TOR	D-625-B	25	.451	4.986	11.285	13.715
TOR	D-636-B	61	.474	9.599	28.916	32.084
TOR	D-642-B	27	.452	5.183	12.210	14.790
TOR	D-847-A	38	.470	8.327	17.863	20.137
TOR	D1283A	85	.481	13.018	40.870	44.130
TOR	D2274B	33	.464	6.920	15.314	17.686
TOR	D2349A	32	.463	6.662	14.806	17.194
TOR	DD-1113-C	36	.466	7.028	16.769	19.231
TOR	DHU1 1/2 R20	9	.402	2.461	3.621	5.379
TOR	DHU1 1/2 S21	10	.408	2.620	4.078	5.922
TOR	DHU1 1/4 S20	9	.402	2.461	3.621	5.379
TOR	DHU1 1/4 S20	9	.402	2.461	3.621	5.379
TOR	DHU1 1/8 S20	9	.402	2.461	3.621	5.379
TOR	DHU1 15/16 C	10	.408	2.620	4.078	5.922
TOR	DHU1 3/4 H21	10	.408	2.620	4.078	5.922
TOR	DHU1 3/4 R21	10	.408	2.620	4.078	5.922
TOR	DHU2 3/16 R2	10	.408	2.620	4.078	5.922
TOR	DHU491AFS250	9	.402	2.461	3.621	5.379
TOR	DR1 3/4 B/P8	9	.402	2.461	3.621	5.379
TOR	DR1 7/16 B/P	9	.396	2.303	3.565	5.435
TOR	DR1 7/16 B/P	9	.396	2.303	3.565	5.435
TOR	DRNR 15/16	9	.397	2.328	3.574	5.426
TOR	DRNR1	9	.397	2.328	3.574	5.426
TOR	DRNR1 11/16	9	.402	2.461	3.621	5.379
TOR	DRNR1 15/16	10	.409	2.665	4.093	5.907
TOR	DRNR1 3/16	9	.396	2.311	3.568	5.432
TOR	DRNR1 7/16	9	.396	2.303	3.565	5.435
TOR	DRNR1 7/16 E	9	.396	2.303	3.565	5.435

TOR	DRNR2 3/16	10	.408	2.620	4.078	5.922
TOR	DRNR2 3/16 B	10	.408	2.620	4.078	5.922
TOR	DRNR2 3/16 E	10	.408	2.620	4.078	5.922
TOR	E-1213-B	47	.474	9.724	22.295	24.705
TOR	E-1216-A	18	.438	3.938	7.875	10.125
TOR	E-1263-B	28	.500	6.550	14.000	14.000
TOR	E-1277-A	30	.465	6.184	13.955	16.045
TOR	E-1281-B	42	.469	7.969	19.688	22.313
TOR	E-1308-B	24	.500	5.600	12.000	12.000
TOR	E-1380-B	38	.468	6.043	17.801	20.199
TOR	E-1388-B	31	.468	5.993	14.513	16.487
TOR	E-1419-A	50	.469	7.942	23.432	26.568
TOR	E-1431-A	42	.473	9.116	19.852	22.148
TOR	E-1443-C	22	.444	4.402	9.766	12.234
TOR	E-1474-C	35	.500	7.724	17.500	17.500
TOR	E-1555-B	23	.444	4.444	10.222	12.778
TOR	E-1556-C	37	.500	7.385	18.500	18.500
TOR	E-1573-B	28	.457	5.630	12.793	15.207
TOR	E-1599-B	23	.450	4.992	10.359	12.641
TOR	E-1625-C	30	.459	5.919	13.769	16.231
TOR	E-1666-B	26	.452	5.118	11.742	14.258
TOR	E-1673-B	16	.428	3.415	6.853	9.147
TOR	E-1679-B	16	.428	3.415	6.853	9.147
TOR	E-1698-C	23	.444	4.444	10.222	12.778
TOR	E-1713-B	37	.468	7.717	17.306	19.694
TOR	E-1739-C	37	.500	7.385	18.500	18.500
TOR	E-1749-C	35	.497	6.682	17.403	17.597
TOR	E-1756-C	35	.498	7.615	17.425	17.575
TOR	E-1757-C	60	.482	11.984	28.917	31.083
TOR	E-1761-G	23	.440	4.128	10.127	12.873
TOR	E-1769-B	30	.458	5.881	13.734	16.266
TOR	E-1781-B	22	.444	3.834	9.773	12.227
TOR	E-1782-B	20	.441	3.601	8.814	11.186
TOR	E-1788-B	33	.464	6.864	15.304	17.696
TOR	E-1809-B	33	.475	9.975	15.675	17.325
TOR	E-1837-B	38	.469	7.969	17.813	20.188
TOR	E-1838-B	26	.450	4.950	11.700	14.300
TOR	E-1865-B	16	.416	2.902	6.661	9.340
TOR	E-1866-B	16	.416	2.902	6.661	9.340
TOR	E-1879-B	50	.492	31.242	24.600	25.400
TOR	E-1904-C	35	.500	7.724	17.500	17.500
TOR	E-1906-B	40	.469	8.136	18.775	21.225
TOR	E-1926-B	41	.470	8.447	19.291	21.709
TOR	E-1927-B	32	.463	6.663	14.806	17.194
TOR	E-1938-B	26	.454	5.455	11.818	14.182
TOR	E-1944-C	80	.484	15.084	38.704	41.296
TOR	E-1985-C	21	.439	4.030	9.217	11.783
TOR	E-1986-C	21	.439	4.030	9.217	11.783
TOR	E-1987-C	39	.498	7.484	19.413	19.587
TOR	E-1994-C	17	.486	3.000	8.271	8.729
TOR	E-2001-C	35	.497	6.682	17.403	17.597
TOR	E-2004-C	15	.481	2.515	7.215	7.785
TOR	E-2005-B	41	.481	12.781	19.699	21.301
TOR	E-20178-C	30	.459	5.916	13.768	16.232

TOR	E-2018-C	40	.500	8.443	20.000	20.000
TOR	E-2038-G	16	.483	2.677	7.731	8.269
TOR	E-2039-B	18	.429	3.473	7.730	10.270
TOR	E-2041-C	70	.490	21.849	34.307	35.693
TOR	E-2054-G	18	.486	3.000	8.757	9.243
TOR	E-2058-B	16	.500	3.667	8.000	8.000
TOR	E-2069-G	20	.422	3.122	8.438	11.562
TOR	E-2069-GR	20	.422	3.122	8.438	11.562
TOR	E-2069-GT0	20	.422	3.122	8.438	11.562
TOR	E-2069-GT1	20	.422	3.122	8.438	11.562
TOR	E-2069-GT2	20	.422	3.122	8.438	11.562
TOR	E-2069-GT3	20	.422	3.122	8.438	11.562
TOR	E-2069-GT4	20	.422	3.122	8.438	11.562
TOR	E-2075-G	22	.443	4.311	9.741	12.259
TOR	E-2076-G	22	.443	4.311	9.741	12.259
TOR	E-2077-G	34	.497	6.366	16.896	17.104
TOR	E-2084-C	85	.483	14.411	41.091	43.909
TOR	E-21000-C	15	.417	2.620	6.260	8.740
TOR	E-21031-C	81	.483	13.732	39.117	41.883
TOR	E-2104-C	63	.481	13.032	30.319	32.681
TOR	E-2105-C	63	.481	13.032	30.319	32.681
TOR	E-21051-C	44	.470	7.994	20.673	23.327
TOR	E-21060-C	41	.469	7.229	19.228	21.772
TOR	E-21067-C	35	.463	6.440	16.191	18.809
TOR	E-21073-B	32	.459	5.998	14.702	17.298
TOR	E-2160-A	36	.500	7.200	18.000	18.000
TOR	E-2168-A	22	.443	4.311	9.741	12.259
TOR	E-2170-A	34	.497	6.366	16.896	17.104
TOR	E-2171-A	38	.500	7.911	19.000	19.000
TOR	E-2172-A	35	.497	6.682	17.403	17.597
TOR	E-2173-A	36	.500	7.724	18.000	18.000
TOR	E-2188-A	43	.469	6.973	20.170	22.830
TOR	E-2191-A	26	.500	5.500	13.000	13.000
TOR	E-2192-A	24	.500	5.125	12.000	12.000
TOR	E-2193-A	35	.498	7.615	17.425	17.575
TOR	E-2222-A CJ*	53	.478	11.298	25.333	27.667
TOR	E-2234-A	63	.481	12.671	30.282	32.718
TOR	E-2237-A	63	.481	12.671	30.282	32.718
TOR	E-2249-A	29	.458	5.902	13.280	15.720
TOR	E-2250-A	29	.458	5.902	13.280	15.720
TOR	E-2255-A	29	.453	5.303	13.145	15.855
TOR	E-2259-A	37	.500	7.383	18.500	18.500
TOR	E-2260-A	37	.498	7.286	18.413	18.587
TOR	E-2265-A	22	.444	4.372	9.758	12.242
TOR	E-2266-A	22	.444	4.372	9.758	12.242
TOR	E-2267-A	35	.497	6.442	17.395	17.605
TOR	E-2268-A	38	.500	7.479	19.000	19.000
TOR	E-2302-A	36	.500	7.724	18.000	18.000
TOR	E-2306-A	35	.500	7.724	17.500	17.500
TOR	E-2307-A	38	.500	7.911	19.000	19.000
TOR	E-2311-A	38	.500	7.911	19.000	19.000
TOR	E-2318-A	19	.488	3.162	9.269	9.731
TOR	E-2324-A	23	.438	3.938	10.063	12.938
TOR	E-2358-A	16	.413	2.728	6.613	9.387

TOR	E-2359-A	36	.500	7.212	18.000	18.000
TOR	E-2376-A	20	.500	4.182	10.000	10.000
TOR	E-2383-A	23	.444	4.444	10.222	12.778
TOR	E-2384-A	47	.470	8.188	22.107	24.893
TOR	E-2421-A	34	.497	6.366	16.896	17.104
TOR	E-2422-A	22	.443	4.311	9.741	12.259
TOR	E-2423-A	22	.443	4.311	9.741	12.259
TOR	E-3121-B	20	.500	4.333	10.000	10.000
TOR	E-585-A	47	.474	9.724	22.295	24.705
TOR	E-639-B	26	.447	4.622	11.610	14.390
TOR	E-812-A	30	.462	6.616	13.873	16.127
TOR	E-824-A	26	.454	5.455	11.818	14.182
TOR	E-833-A	18	.458	4.221	8.251	9.749
TOR	E-960-A	51	.469	8.099	23.932	27.068
TOR	E-961-B	44	.470	8.303	20.680	23.320
TOR	E-972-B	55	.478	11.228	26.278	28.722
TOR	E-973-B	43	.471	8.721	20.271	22.729
TOR	E-993-B	26	.454	5.455	11.818	14.182
TOR	E15KLL+COL	7	.373	1.842	2.611	4.389
TOR	E15KLL2L/C	7	.373	1.842	2.611	4.389
TOR	E2222A CJ	53	.478	11.298	25.333	27.667
TOR	E25KRRBL/CFS	9	.397	2.328	3.574	5.426
TOR	E30KRRBL/C	9	.396	2.311	3.568	5.432
TOR	E35KRRB+COL	9	.396	2.303	3.565	5.435
TOR	E35KRRB+COLA	9	.396	2.303	3.565	5.435
TOR	E35KRRBC1L/C	9	.396	2.303	3.565	5.435
TOR	E40KRRL/C	9	.394	2.256	3.547	5.452
TOR	ER10	8	.382	1.992	3.052	4.948
TOR	ER12	8	.382	1.992	3.052	4.948
TOR	ER12A4369	8	.382	1.992	3.052	4.948
TOR	ER12DD	8	.382	1.992	3.052	4.948
TOR	ER14	9	.397	2.328	3.574	5.426
TOR	ER15	9	.397	2.328	3.574	5.426
TOR	ER16	9	.397	2.328	3.574	5.426
TOR	ER16DD	9	.397	2.328	3.574	5.426
TOR	ER18	9	.396	2.311	3.568	5.432
TOR	ER19	9	.396	2.311	3.568	5.432
TOR	ER20	9	.396	2.303	3.565	5.435
TOR	ER20DD	9	.396	2.303	3.565	5.435
TOR	ER22	9	.396	2.303	3.565	5.435
TOR	ER22-1	9	.396	2.303	3.565	5.435
TOR	ER22TDCF	9	.396	2.303	3.565	5.435
TOR	ER22TDCFFS28	9	.396	2.303	3.565	5.435
TOR	ER23	9	.396	2.303	3.565	5.435
TOR	ER24	9	.394	2.256	3.547	5.452
TOR	ER24DD	9	.394	2.256	3.547	5.452
TOR	ER24DDFS171	9	.394	2.256	3.547	5.452
TOR	ER27	9	.402	2.461	3.621	5.379
TOR	ER28	9	.402	2.461	3.621	5.379
TOR	ER30	10	.409	2.665	4.093	5.907
TOR	ER31	10	.409	2.665	4.093	5.907
TOR	ER31-2A4353	10	.409	2.665	4.093	5.907
TOR	ER31A4353	10	.409	2.665	4.093	5.907
TOR	ER32	10	.408	2.620	4.078	5.922

TOR	ER32DD	10	.408	2.620	4.078	5.922
TOR	ER35	10	.408	2.620	4.078	5.922
TOR	ER35MM	9	.396	2.303	3.565	5.435
TOR	ER39	10	.407	2.584	4.066	5.934
TOR	ER47	10	.415	2.850	4.148	5.852
TOR	ER51ASY	11	.417	2.923	4.585	6.415
TOR	ER8	8	.382	1.992	3.052	4.948
TOR	F-1458-B	29	.460	6.126	13.324	15.676
TOR	F-1459-B	15	.452	4.436	6.775	8.225
TOR	F-1510-B	16	.424	3.019	6.784	9.216
TOR	F-1570-B	22	.441	4.100	9.711	12.289
TOR	F-1646-C	31	.459	5.929	14.221	16.779
TOR	F-1647-B	44	.477	10.613	20.966	23.034
TOR	F-1657-C	31	.458	5.917	14.199	16.801
TOR	F-1692-B	10	.417	2.917	4.167	5.833
TOR	F-1705-B	53	.476	10.413	25.230	27.770
TOR	F-1706-B	20	.430	3.483	8.593	11.407
TOR	F-1719-B	32	.463	6.621	14.799	17.201
TOR	F-1730-B	26	.455	5.527	11.833	14.167
TOR	F-1849-B	50	.476	9.775	23.801	26.199
TOR	F-1857-B	33	.464	5.969	15.309	17.691
TOR	F-1858-B	24	.445	4.456	10.670	13.330
TOR	F-1918-B	20	.440	3.559	8.801	11.199
TOR	F-1923-B	25	.463	6.694	11.571	13.429
TOR	F-1924-B	25	.463	6.694	11.571	13.429
TOR	F-1958-B	29	.458	5.902	13.280	15.720
TOR	F-1959-B	69	.477	10.973	32.931	36.069
TOR	F-1981-B	55	.477	10.977	26.250	28.750
TOR	F-1985-B	56	.479	11.779	26.814	29.186
TOR	F-1999-C	53	.476	10.413	25.230	27.770
TOR	F-2000-C	20	.430	3.483	8.593	11.407
TOR	F-2001-B	25	.448	4.798	11.211	13.789
TOR	F-2033-B	8	.475	8.735	3.802	4.198
TOR	F-2048-B	20	.442	4.288	8.849	11.151
TOR	F-2080-C	26	.447	4.697	11.632	14.368
TOR	F-2081-C	26	.500	5.407	13.000	13.000
TOR	F-2088-C	17	.418	2.969	7.107	9.893
TOR	F-21000-C	43	.466	7.361	20.046	22.954
TOR	F-21022-B	42	.468	7.747	19.678	22.322
TOR	F-21030-C	43	.467	7.354	20.062	22.938
TOR	F-21035-C	36	.459	5.998	16.539	19.461
TOR	F-21063-C	32	.497	6.710	15.912	16.088
TOR	F-21073-C	43	.466	7.228	20.050	22.950
TOR	F-2168-B	24	.449	4.880	10.783	13.217
TOR	F-2212-B	16	.414	2.839	6.632	9.368
TOR	F-2282-C	34	.457	5.577	15.532	18.468
TOR	F-2300-G	20	.427	3.217	8.545	11.455
TOR	F-2326-A	35	.459	5.998	16.080	18.920
TOR	F-2333-A	23	.500	4.800	11.500	11.500
TOR	F-2336-A	44	.470	8.133	20.681	23.319
TOR	F-2342-A	25	.493	4.126	12.319	12.681
TOR	F-2388-A	23	.440	3.860	10.120	12.880
TOR	F-2389-A	17	.414	2.834	7.044	9.955
TOR	F-2614-A	24	.445	4.359	10.674	13.326

TOR	F-2631-B	65	.481	12.981	31.250	33.750
TOR	F-2658-B	34	.500	7.372	17.000	17.000
TOR	F-2659-B	34	.500	7.372	17.000	17.000
TOR	F-2660-C	40	.468	7.319	18.721	21.279
TOR	F-2676-B	20	.434	3.713	8.677	11.323
TOR	F-2679-C	55	.443	4.343	24.375	30.625
TOR	F-2714-B	42	.469	7.950	19.684	22.316
TOR	F-2715-B	38	.465	7.202	17.687	20.313
TOR	F-2769-B	19	.435	3.752	8.256	10.744
TOR	F-2770-B	20	.451	3.588	9.024	10.976
TOR	F-2811-B	30	.470	6.275	14.088	15.912
TOR	F-2834-B	10	.455	5.555	4.554	5.446
TOR	F-2847-B	21	.437	3.877	9.168	11.832
TOR	F-2857-B	37	.468	7.801	17.319	19.681
TOR	F-2869-B	18	.434	3.723	7.812	10.188
TOR	F-2876-B	56	.481	12.751	26.928	29.072
TOR	F-2910-B	29	.457	5.791	13.257	15.743
TOR	F-2911-B	20	.500	5.200	10.000	10.000
TOR	F-2953-C	59	.477	9.998	28.117	30.883
TOR	F-2954-C	48	.500	10.571	24.000	24.000
TOR	F-2978-B	15	.421	3.072	6.310	8.690
TOR	F-2986-B	30	.456	5.570	13.664	16.336
TOR	F-2991-B	20	.431	3.580	8.630	11.370
TOR	F-2992-B	26	.452	5.200	11.761	14.239
TOR	F-3022-B	30	.463	6.797	13.902	16.098
TOR	F-3026-B	19	.500	4.286	9.500	9.500
TOR	F-3032-B	19	.500	4.286	9.500	9.500
TOR	F-3034-C	33	.455	5.463	15.002	17.998
TOR	F-3050-C	15	.500	3.833	7.500	7.500
TOR	F-3067-C	41	.498	7.643	20.413	20.587
TOR	F-3082-C	25	.450	4.950	11.250	13.750
TOR	F-3084-B	19	.500	4.571	9.500	9.500
TOR	F-3089-B	38	.474	7.301	18.006	19.994
TOR	F-3090-A	11	.467	1.861	5.131	5.869
TOR	F-3090-C	11	.467	1.861	5.131	5.869
TOR	F-3091-C	18	.424	2.903	7.628	10.372
TOR	F-3092-C	22	.438	3.612	9.641	12.359
TOR	F-3093-A	17	.485	2.839	8.245	8.755
TOR	F-3093-C	11	.467	1.861	5.131	5.869
TOR	F-3094-C	19	.491	3.805	9.339	9.661
TOR	F-3124-C	17	.422	3.121	7.172	9.828
TOR	F-3131-G	18	.486	3.000	8.757	9.243
TOR	F-3159-G	18	.427	3.217	7.690	10.310
TOR	F-3163-C	23	.492	3.965	11.320	11.680
TOR	F-3164-G	18	.426	3.311	7.671	10.329
TOR	F-3167-B	16	.491	3.644	7.852	8.148
TOR	F-3171-C	38	.466	6.287	17.698	20.302
TOR	F-3172-C	36	.498	7.005	17.909	18.091
TOR	F-3197-C	19	.430	3.477	8.161	10.839
TOR	F-3238-C	18	.427	3.365	7.691	10.309
TOR	F-3242-B	63	.481	13.211	30.336	32.665
TOR	F-3243-B	38	.465	7.202	17.687	20.313
TOR	F-3249-C	20	.430	3.483	8.593	11.407
TOR	F-3276-C	27	.460	6.035	12.413	14.587

TOR	F-3277-C	33	.456	5.622	15.044	17.956
TOR	F-3281-C	47	.473	8.948	22.248	24.752
TOR	F-3828-C CJ*	18	.429	3.314	7.720	10.280
TOR	F-483-A	17	.500	4.593	8.500	8.500
TOR	F-4920-C	24	.450	4.801	10.790	13.210
TOR	F-4921-B	39	.470	8.180	18.313	20.688
TOR	F-4928-G	28	.500	6.357	14.000	14.000
TOR	F-4929-G	180	.500	45.400	90.000	90.000
TOR	F-4977-C	25	.443	4.227	11.070	13.930
TOR	F-4978-G	57	.498	9.401	28.415	28.585
TOR	F-4985-C	23	.500	4.800	11.500	11.500
TOR	F-4986-C	23	.442	4.221	10.156	12.844
TOR	F-4992-C	19	.424	3.126	8.066	10.934
TOR	F-5013-A	180	.500	45.400	90.000	90.000
TOR	F-5036-C	31	.460	6.041	14.252	16.748
TOR	F-5038-G	18	.431	3.394	7.756	10.244
TOR	F-5046-B	40	.479	11.812	19.155	20.845
TOR	F-5048-B	50	.482	13.815	24.096	25.904
TOR	F-5051-C	66	.483	12.874	31.891	34.109
TOR	F-5107-G	20	.430	3.321	8.604	11.396
TOR	F-529-A	16	.500	4.429	8.000	8.000
TOR	F-574-B	18	.472	8.775	8.489	9.511
TOR	F-680-B	60	.486	15.488	29.162	30.838
TOR	F-690-A	38	.470	8.041	17.841	20.159
TOR	F-755-A	31	.463	6.629	14.337	16.663
TOR	F-777-A	63	.475	10.017	29.932	33.068
TOR	F-787-A	47	.467	7.506	21.941	25.059
TOR	F-961-B	24	.500	6.083	12.000	12.000
TOR	F33KDD5C3	7	.362	1.677	2.536	4.464
TOR	F33KDD5C3FS1	7	.362	1.677	2.536	4.464
TOR	F3828C CJ	18	.429	3.314	7.720	10.280
TOR	F38PP2C7	8	.381	1.975	3.045	4.955
TOR	F3DDC3	7	.362	1.677	2.536	4.464
TOR	F3DDC3FS104	7	.362	1.677	2.536	4.464
TOR	F4C5	8	.391	2.179	3.126	4.874
TOR	F4C5FS174	8	.391	2.179	3.126	4.874
TOR	F4DDC5	8	.391	2.179	3.126	4.874
TOR	F4DDC5FS160	8	.391	2.179	3.126	4.874
TOR	F4DDC5FS160S	8	.391	2.179	3.126	4.874
TOR	F5	7	.375	1.883	2.628	4.372
TOR	F5DDC1	7	.375	1.883	2.628	4.372
TOR	F5DDC1A3710	7	.375	1.883	2.628	4.372
TOR	F5DDC1DBE992	7	.375	1.883	2.628	4.372
TOR	F5DDC1E5542	7	.375	1.883	2.628	4.372
TOR	F5DDC1E7036	7	.375	1.883	2.628	4.372
TOR	F5DDC1FS160	7	.375	1.883	2.628	4.372
TOR	F5DDC1FS160T	7	.375	1.883	2.628	4.372
TOR	F5DDC1FS160T	7	.375	1.883	2.628	4.372
TOR	F5DDC1FS160T	7	.375	1.883	2.628	4.372
TOR	F5Z1FS50000	7	.375	1.883	2.628	4.372
TOR	FHJ20024056	39	.470	8.345	18.336	20.664
TOR	FHJ20024075	39	.470	8.345	18.336	20.664
TOR	FLCT 1/2	8	.382	1.994	3.053	4.947
TOR	FLCT 15/16	9	.397	2.328	3.574	5.426

TOR	FLCT 15/16 P	9	.397	2.328	3.574	5.426
TOR	FLCT 3/4	8	.382	1.992	3.052	4.948
TOR	FLCT 5/8	8	.382	1.994	3.053	4.947
TOR	FLCT 5/8 B/P	8	.382	1.994	3.053	4.947
TOR	FLCT 5/8 E85	8	.382	1.994	3.053	4.947
TOR	FLCT 7/8	9	.397	2.328	3.574	5.426
TOR	FLCT1	9	.397	2.328	3.574	5.426
TOR	FLCT1 1/4	9	.396	2.303	3.565	5.435
TOR	FLCT1 1/4S	9	.396	2.311	3.568	5.432
TOR	FLCT1 1/8	9	.396	2.311	3.568	5.432
TOR	FLCT1 3/16	9	.396	2.311	3.568	5.432
TOR	FLCT1 3/8	9	.396	2.303	3.565	5.435
TOR	FLCT1 5/16	9	.396	2.303	3.565	5.435
TOR	FLCT1 7/16	9	.396	2.303	3.565	5.435
TOR	FLCT20	8	.382	1.992	3.052	4.948
TOR	FLCT25	9	.397	2.328	3.574	5.426
TOR	FLCT30	9	.396	2.311	3.568	5.432
TOR	FLCT35	9	.396	2.303	3.565	5.435
TOR	FS1K7-2C3E76	8	.391	2.179	3.126	4.874
TOR	FS1KDD7C5	8	.391	2.179	3.126	4.874
TOR	FS1KDD7C5FS1	8	.391	2.179	3.126	4.874
TOR	FS1KDD7C5FS3	8	.391	2.179	3.126	4.874
TOR	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	FS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	FS1PP7DBE992	8	.391	2.179	3.126	4.874
TOR	FS3KC7FS118	8	.381	1.975	3.045	4.955
TOR	FS3KDDC7	8	.381	1.975	3.045	4.955
TOR	FS3KDDC7E865	8	.381	1.975	3.045	4.955
TOR	FS3KDDC7FS16	8	.381	1.975	3.045	4.955
TOR	FS3KDDC7FS17	8	.381	1.975	3.045	4.955
TOR	FS3KDDC7FS38	8	.381	1.975	3.045	4.955
TOR	FS3PPC7	8	.381	1.975	3.045	4.955
TOR	FS3PPC7FA519	8	.381	1.975	3.045	4.955
TOR	FS3PPC7FS501	8	.381	1.975	3.045	4.955
TOR	FS5K-2C2E791	8	.385	2.051	3.077	4.923
TOR	FS5K2C2E7919	8	.385	2.051	3.077	4.923
TOR	FS5K2C2E7919	8	.385	2.051	3.077	4.923
TOR	FS5PP4E9264	8	.385	2.051	3.077	4.923
TOR	G-1479-A	17	.431	3.577	7.334	9.666
TOR	G-1550-B	36	.468	7.278	16.862	19.138
TOR	G-1574-B	16	.432	3.599	6.909	9.091
TOR	G-1846-B	135	.500	36.333	67.500	67.500
TOR	G-1937-B	28	.447	4.707	12.529	15.471
TOR	G-1938-B	25	.445	4.491	11.125	13.875
TOR	G-2054-A	61	.482	12.869	29.386	31.614
TOR	G-2055-A	37	.464	6.839	17.154	19.846
TOR	G-2093-B	50	.488	20.988	24.405	25.595
TOR	G-21026-B	42	.468	7.738	19.678	22.322
TOR	G-21029-B	33	.460	6.151	15.168	17.832
TOR	G-2129-B	120	.500	32.333	60.000	60.000
TOR	G-2248-B	34	.474	8.422	16.128	17.872
TOR	G-2249-B	33	.469	8.080	15.483	17.517

TOR	G-2270-A	22	.451	5.051	9.922	12.078
TOR	G-2308-B	22	.500	4.281	11.000	11.000
TOR	G-2392-B	23	.464	6.964	10.679	12.321
TOR	G-2553-C	45	.486	14.789	21.877	23.123
TOR	G-2574-B	64	.481	12.744	30.774	33.226
TOR	G-2628-C	45	.473	8.905	21.268	23.732
TOR	G-2629-C	45	.473	8.905	21.268	23.732
TOR	G-2650-B	108	.487	18.821	52.615	55.385
TOR	G-2675-B	64	.481	12.744	30.774	33.226
TOR	G-2708-B	24	.476	7.358	11.425	12.575
TOR	G-2719-B	36	.500	10.000	18.000	18.000
TOR	G-2727-B	84	.487	18.525	40.906	43.094
TOR	G-2729-B	59	.479	11.979	28.271	30.729
TOR	G-2765-B	58	.500	13.000	29.000	29.000
TOR	G-2768-B	30	.472	6.781	14.156	15.844
TOR	G-2790-B	17	.420	3.049	7.142	9.858
TOR	G-2791-B	30	.460	6.260	13.809	16.191
TOR	G-2792-B	36	.465	7.108	16.740	19.260
TOR	G-2817-B	36	.431	3.574	15.529	20.471
TOR	G-2818-B	63	.481	12.920	30.316	32.684
TOR	G-2861-B	27	.454	5.455	12.273	14.727
TOR	G-2865-B	22	.454	4.131	9.989	12.011
TOR	G-2867-B	63	.481	12.920	30.316	32.684
TOR	G-2904-B	28	.456	5.684	12.778	15.222
TOR	G-2905-C	17	.424	3.126	7.217	9.783
TOR	G-2915-B	24	.452	5.202	10.857	13.143
TOR	G-2923-B	32	.463	6.713	14.815	17.185
TOR	G-2931-B	80	.487	18.781	38.936	41.064
TOR	G-2956-C	20	.434	3.741	8.686	11.314
TOR	G-2986-B	64	.483	12.060	30.914	33.085
TOR	G-2987-B	46	.476	8.480	21.892	24.108
TOR	G-2988-B	46	.471	8.612	21.669	24.331
TOR	G-3005-G	160	.494	33.246	79.078	80.922
TOR	G-3020-B	33	.464	6.964	15.321	17.679
TOR	G-3061-B	111	.500	24.063	55.500	55.500
TOR	G-3063-B	33	.464	6.964	15.321	17.679
TOR	G-3075-B	44	.473	9.236	20.813	23.188
TOR	G-3084-C	34	.461	6.315	15.674	18.326
TOR	G-3096-B	41	.471	8.603	19.313	21.688
TOR	G-3104-C	84	.500	19.719	42.000	42.000
TOR	G-3123-B	63	.481	13.032	30.319	32.681
TOR	G-3138-B	16	.423	3.148	6.760	9.240
TOR	G-3143-G	34	.457	5.630	15.534	18.466
TOR	G-3145-B	37	.468	7.718	17.306	19.694
TOR	G-3147-B	43	.470	8.443	20.231	22.769
TOR	G-3181-B	75	.481	12.920	36.091	38.909
TOR	G-3188-B	21	.426	3.283	8.936	12.064
TOR	G-3189-B	63	.481	13.032	30.319	32.681
TOR	G-3190-B	63	.481	13.032	30.319	32.681
TOR	G-3200-C	23	.500	4.889	11.500	11.500
TOR	G-3216-C	21	.440	4.020	9.234	11.766
TOR	G-3217-B	108	.487	18.821	52.615	55.385
TOR	G-3223-C	18	.431	3.090	7.763	10.237
TOR	G-3224-C	15	.481	2.515	7.215	7.785

TOR	G-3272-C	26	.494	4.446	12.838	13.162
TOR	G-3291-C	15	.481	2.515	7.215	7.785
TOR	G-3304-B	20	.490	3.483	9.798	10.202
TOR	G-3310-B	15	.417	2.829	6.255	8.745
TOR	G-3311-B	63	.481	13.032	30.319	32.681
TOR	G-3312-B	63	.481	13.032	30.319	32.681
TOR	G-3314-B	29	.458	5.852	13.270	15.730
TOR	G-3316-B	63	.481	12.926	30.317	32.683
TOR	G-3316-B/G-3	63	.481	12.926	30.317	32.683
TOR	G-3316-B/G-3	63	.481	12.926	30.317	32.683
TOR	G-3328-B	30	.461	5.567	13.840	16.160
TOR	G-3337-C	21	.437	3.872	9.166	11.834
TOR	G-3338-C	21	.437	3.872	9.166	11.834
TOR	G-3339-B	20	.440	4.126	8.805	11.195
TOR	G-3353-B	20	.491	3.644	9.815	10.185
TOR	G-3378-G	44	.500	9.409	22.000	22.000
TOR	G-3383-C	44	.500	9.409	22.000	22.000
TOR	G-3388-C	36	.464	6.983	16.718	19.282
TOR	G-3389-C	51	.476	10.488	24.287	26.713
TOR	G-3430-B	18	.425	3.242	7.643	10.356
TOR	G-3433-B	23	.450	4.950	10.350	12.650
TOR	G-3438-B	16	.423	3.148	6.760	9.240
TOR	G-3451-C	90	.485	15.838	43.612	46.388
TOR	G-3452-C	90	.485	15.838	43.612	46.388
TOR	G-3453-C	132	.500	31.000	66.000	66.000
TOR	G-3480-B	63	.481	12.920	30.316	32.684
TOR	G-3481-B	63	.481	12.920	30.316	32.684
TOR	G-3513-A	63	.481	12.926	30.317	32.683
TOR	G-3514-A	63	.481	12.926	30.317	32.683
TOR	G-3515-A	63	.481	13.032	30.319	32.681
TOR	G-3516-A	63	.481	13.032	30.319	32.681
TOR	G-3534-A	63	.481	12.671	30.282	32.718
TOR	G-3535-A	63	.481	12.671	30.282	32.718
TOR	G-3549-L SD	28	.452	5.124	12.656	15.344
TOR	G-3549-R SD	28	.452	5.127	12.656	15.344
TOR	G-3573-A	63	.481	12.926	30.317	32.683
TOR	G-3574-A	63	.481	12.926	30.317	32.683
TOR	G-3633-A	24	.443	3.955	10.642	13.358
TOR	G-3639-A	48	.444	4.444	21.333	26.667
TOR	G-3724-A	37	.458	5.854	16.931	20.069
TOR	G-3729-A	30	.456	5.206	13.670	16.330
TOR	G-3734-A	26	.495	5.086	12.876	13.124
TOR	G-3743-A	39	.464	6.647	18.079	20.921
TOR	G-828-A	28	.444	4.444	12.444	15.556
TOR	G1008KLLB+CO	8	.382	1.994	3.053	4.947
TOR	G1008KLLBC7L	8	.382	1.994	3.053	4.947
TOR	G1008KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1008KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1008KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1008KRRBC1L	8	.382	1.994	3.053	4.947
TOR	G1008KRRBL/C	8	.382	1.994	3.053	4.947
TOR	G1009KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1009KRRBC1L	8	.382	1.994	3.053	4.947
TOR	G1010KLL+COL	8	.382	1.994	3.053	4.947

TOR	G1010KLLB+CO	8	.382	1.994	3.053	4.947
TOR	G1010KLLBC7L	8	.382	1.994	3.053	4.947
TOR	G1010KLLC7L/	8	.382	1.994	3.053	4.947
TOR	G1010KRR+COL	8	.382	1.994	3.053	4.947
TOR	G1010KRR+COL	8	.382	1.994	3.053	4.947
TOR	G1010KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1010KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1010KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1010KRRBC1L	8	.382	1.994	3.053	4.947
TOR	G1010KRRBC1L	8	.382	1.994	3.053	4.947
TOR	G1010KRRC1L/	8	.382	1.994	3.053	4.947
TOR	G1011KLL+COL	8	.382	1.994	3.053	4.947
TOR	G1011KLLB+CO	8	.382	1.994	3.053	4.947
TOR	G1011KLLBC7L	8	.382	1.994	3.053	4.947
TOR	G1011KLLC7L/	8	.382	1.994	3.053	4.947
TOR	G1011KRR+COL	8	.382	1.994	3.053	4.947
TOR	G1011KRR+COL	8	.382	1.994	3.053	4.947
TOR	G1011KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1011KRRB+CO	8	.382	1.994	3.053	4.947
TOR	G1011KRRBC1L	8	.382	1.994	3.053	4.947
TOR	G1011KRRC1L/	8	.382	1.994	3.053	4.947
TOR	G1012KLL+COL	8	.382	1.992	3.052	4.948
TOR	G1012KLL+COL	8	.382	1.992	3.052	4.948
TOR	G1012KLLB+CO	8	.382	1.992	3.052	4.948
TOR	G1012KLLBC5L	8	.382	1.992	3.052	4.948
TOR	G1012KLLC5L/	8	.382	1.992	3.052	4.948
TOR	G1012KLLC5L/	8	.382	1.992	3.052	4.948
TOR	G1012KRR+COL	8	.382	1.992	3.052	4.948
TOR	G1012KRR+COL	8	.382	1.992	3.052	4.948
TOR	G1012KRRB+CO	8	.382	1.992	3.052	4.948
TOR	G1012KRRB+CO	8	.382	1.992	3.052	4.948
TOR	G1012KRRB+CO	8	.382	1.992	3.052	4.948
TOR	G1012KRRB+CO	8	.382	1.992	3.052	4.948
TOR	G1012KRRBC1L	8	.382	1.992	3.052	4.948
TOR	G1012KRRBC1L	8	.382	1.992	3.052	4.948
TOR	G1012KRRBC1L	8	.382	1.992	3.052	4.948
TOR	G1012KRRBL/C	8	.382	1.992	3.052	4.948
TOR	G1012KRRC1L/	8	.382	1.992	3.052	4.948
TOR	G1013KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1013KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1013KRRBC1L	9	.397	2.328	3.574	5.426
TOR	G1014KLL+COL	9	.397	2.328	3.574	5.426
TOR	G1014KLLBC3L	9	.397	2.328	3.574	5.426
TOR	G1014KLLC3L/	9	.397	2.328	3.574	5.426
TOR	G1014KLLC3L/	9	.397	2.328	3.574	5.426
TOR	G1014KPPB3+C	9	.397	2.328	3.574	5.426
TOR	G1014KPPB3L/	9	.397	2.328	3.574	5.426
TOR	G1014KRR+COL	9	.397	2.328	3.574	5.426
TOR	G1014KRR+COL	9	.397	2.328	3.574	5.426
TOR	G1014KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1014KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1014KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1014KRRBC1L	9	.397	2.328	3.574	5.426
TOR	G1014KRRBL/C	9	.397	2.328	3.574	5.426

TOR	G1014KRRC1L/	9	.397	2.328	3.574	5.426
TOR	G1015KLL+COL	9	.397	2.328	3.574	5.426
TOR	G1015KLLB+CO	9	.397	2.328	3.574	5.426
TOR	G1015KLLBC3L	9	.397	2.328	3.574	5.426
TOR	G1015KLLC3L/	9	.397	2.328	3.574	5.426
TOR	G1015KPPB3+C	9	.397	2.328	3.574	5.426
TOR	G1015KPPB3L/	9	.397	2.328	3.574	5.426
TOR	G1015KRR+COL	9	.397	2.328	3.574	5.426
TOR	G1015KRR+COL	9	.397	2.328	3.574	5.426
TOR	G1015KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1015KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1015KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1015KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1015KRRBC1L	9	.397	2.328	3.574	5.426
TOR	G1015KRRBL/C	9	.397	2.328	3.574	5.426
TOR	G1015KRRBL/C	9	.397	2.328	3.574	5.426
TOR	G1015KRRC1L/	9	.397	2.328	3.574	5.426
TOR	G1100KLL+COL	9	.397	2.328	3.574	5.426
TOR	G1100KLL+COL	9	.397	2.328	3.574	5.426
TOR	G1100KLL+COL	9	.397	2.328	3.574	5.426
TOR	G1100KLLB+CO	9	.397	2.328	3.574	5.426
TOR	G1100KLLBC3L	9	.397	2.328	3.574	5.426
TOR	G1100KLLC3L/	9	.397	2.328	3.574	5.426
TOR	G1100KLLC3L/	9	.397	2.328	3.574	5.426
TOR	G1100KPP3+CO	9	.397	2.328	3.574	5.426
TOR	G1100KPP3L/C	9	.397	2.328	3.574	5.426
TOR	G1100KPPB3+C	9	.397	2.328	3.574	5.426
TOR	G1100KPPB3+C	9	.397	2.328	3.574	5.426
TOR	G1100KPPB3+C	9	.397	2.328	3.574	5.426
TOR	G1100KPPB3L/	9	.397	2.328	3.574	5.426
TOR	G1100KPPB3L/	9	.397	2.328	3.574	5.426
TOR	G1100KRR+COL	9	.397	2.328	3.574	5.426
TOR	G1100KRR+COL	9	.397	2.328	3.574	5.426
TOR	G1100KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1100KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1100KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1100KRRB+CO	9	.397	2.328	3.574	5.426
TOR	G1100KRRBC1L	9	.397	2.328	3.574	5.426
TOR	G1100KRRBC1L	9	.397	2.328	3.574	5.426
TOR	G1100KRRBC1L	9	.397	2.328	3.574	5.426
TOR	G1100KRRBL/C	9	.397	2.328	3.574	5.426
TOR	G1100KRRBL/C	9	.397	2.328	3.574	5.426
TOR	G1100KRRC1L/	9	.397	2.328	3.574	5.426
TOR	G1100KRRC1L/	9	.397	2.328	3.574	5.426
TOR	G1101KRR+COL	9	.396	2.311	3.568	5.432
TOR	G1101KRRB+CO	9	.396	2.311	3.568	5.432
TOR	G1101KRRBC2L	9	.396	2.311	3.568	5.432
TOR	G1101KRRC2L/	9	.396	2.311	3.568	5.432
TOR	G1102KLLB+CO	9	.396	2.311	3.568	5.432
TOR	G1102KLLBC2L	9	.396	2.311	3.568	5.432
TOR	G1102KPPB3+C	9	.396	2.311	3.568	5.432
TOR	G1102KPPB3+C	9	.396	2.311	3.568	5.432
TOR	G1102KPPB3L/	9	.396	2.311	3.568	5.432
TOR	G1102KRR+COL	9	.396	2.311	3.568	5.432

TOR	G1102KRR+COL	9	.396	2.311	3.568	5.432
TOR	G1102KRRB+CO	9	.396	2.311	3.568	5.432
TOR	G1102KRRB+CO	9	.396	2.311	3.568	5.432
TOR	G1102KRRBC2L	9	.396	2.311	3.568	5.432
TOR	G1102KRRBL/C	9	.396	2.311	3.568	5.432
TOR	G1102KRRC2L/	9	.396	2.311	3.568	5.432
TOR	G1103KLL+COL	9	.396	2.311	3.568	5.432
TOR	G1103KLLB+CO	9	.396	2.311	3.568	5.432
TOR	G1103KLLB3+C	9	.396	2.311	3.568	5.432
TOR	G1103KLLB3C2	9	.396	2.311	3.568	5.432
TOR	G1103KLLBC2L	9	.396	2.311	3.568	5.432
TOR	G1103KLLC2L/	9	.396	2.311	3.568	5.432
TOR	G1103KPPB3+C	9	.396	2.311	3.568	5.432
TOR	G1103KPPB3+C	9	.396	2.311	3.568	5.432
TOR	G1103KPPB3L/	9	.396	2.311	3.568	5.432
TOR	G1103KPPB4+C	9	.396	2.311	3.568	5.432
TOR	G1103KPPB4+C	9	.396	2.311	3.568	5.432
TOR	G1103KPPB4L/	9	.396	2.311	3.568	5.432
TOR	G1103KPPB4L/	9	.396	2.311	3.568	5.432
TOR	G1103KRR+COL	9	.396	2.311	3.568	5.432
TOR	G1103KRR+COL	9	.396	2.311	3.568	5.432
TOR	G1103KRRB+CO	9	.396	2.311	3.568	5.432
TOR	G1103KRRB+CO	9	.396	2.311	3.568	5.432
TOR	G1103KRRB+CO	9	.396	2.311	3.568	5.432
TOR	G1103KRRB+CO	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3+C	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3+C	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3+C	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3+C	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3C2	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3C2	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3C2	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3C2	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3L/	9	.396	2.311	3.568	5.432
TOR	G1103KRRB3L/	9	.396	2.311	3.568	5.432
TOR	G1103KRRBC2L	9	.396	2.311	3.568	5.432
TOR	G1103KRRBC2L	9	.396	2.311	3.568	5.432
TOR	G1103KRRBL/C	9	.396	2.311	3.568	5.432
TOR	G1103KRRC2L/	9	.396	2.311	3.568	5.432
TOR	G1103KRRC2L/	9	.396	2.311	3.568	5.432
TOR	G1104KLL+COL	9	.396	2.303	3.565	5.435
TOR	G1104KLLB+CO	9	.396	2.303	3.565	5.435
TOR	G1104KLLBC2L	9	.396	2.303	3.565	5.435
TOR	G1104KLLBC2L	9	.396	2.303	3.565	5.435
TOR	G1104KLLC2L/	9	.396	2.303	3.565	5.435
TOR	G1104KPPB2+C	9	.396	2.303	3.565	5.435
TOR	G1104KPPB2+C	9	.396	2.303	3.565	5.435
TOR	G1104KPPB2L/	9	.396	2.303	3.565	5.435
TOR	G1104KPPB2L/	9	.396	2.303	3.565	5.435
TOR	G1104KRR+COL	9	.396	2.303	3.565	5.435
TOR	G1104KRR+COL	9	.396	2.303	3.565	5.435
TOR	G1104KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1104KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1104KRRB+CO	9	.396	2.303	3.565	5.435

TOR	G1104KRRBC1L	9	.396	2.303	3.565	5.435
TOR	G1104KRRBC1L	9	.396	2.303	3.565	5.435
TOR	G1104KRRBL/C	9	.396	2.303	3.565	5.435
TOR	G1104KRRC1L/	9	.396	2.303	3.565	5.435
TOR	G1104KRXB2L/	9	.396	2.303	3.565	5.435
TOR	G1105KLLBC2L	9	.396	2.303	3.565	5.435
TOR	G1105KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1105KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1105KRRBC1L	9	.396	2.303	3.565	5.435
TOR	G1105KRRBL/C	9	.396	2.303	3.565	5.435
TOR	G1106KLL+COL	9	.396	2.303	3.565	5.435
TOR	G1106KLLB+CO	9	.396	2.303	3.565	5.435
TOR	G1106KLLBC2L	9	.396	2.303	3.565	5.435
TOR	G1106KLLC2L/	9	.396	2.303	3.565	5.435
TOR	G1106KPPB2+C	9	.396	2.303	3.565	5.435
TOR	G1106KPPB2+C	9	.396	2.303	3.565	5.435
TOR	G1106KPPB2L/	9	.396	2.303	3.565	5.435
TOR	G1106KPPB2L/	9	.396	2.303	3.565	5.435
TOR	G1106KPPB2L/	9	.396	2.303	3.565	5.435
TOR	G1106KRR+COL	9	.396	2.303	3.565	5.435
TOR	G1106KRR+COL	9	.396	2.303	3.565	5.435
TOR	G1106KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1106KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1106KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1106KRRB2L/	9	.396	2.303	3.565	5.435
TOR	G1106KRRB5L/	9	.396	2.303	3.565	5.435
TOR	G1106KRRBC1L	9	.396	2.303	3.565	5.435
TOR	G1106KRRBL/C	9	.396	2.303	3.565	5.435
TOR	G1106KRRBL/C	9	.396	2.303	3.565	5.435
TOR	G1106KRRC1L/	9	.396	2.303	3.565	5.435
TOR	G1106KRXB2L/	9	.396	2.303	3.565	5.435
TOR	G1106KRXB2L/	9	.396	2.303	3.565	5.435
TOR	G1107KLL+COL	9	.396	2.303	3.565	5.435
TOR	G1107KLLB+CO	9	.396	2.303	3.565	5.435
TOR	G1107KLLBC2L	9	.396	2.303	3.565	5.435
TOR	G1107KLLBC2L	9	.396	2.303	3.565	5.435
TOR	G1107KLLC2L/	9	.396	2.303	3.565	5.435
TOR	G1107KPPB2+C	9	.396	2.303	3.565	5.435
TOR	G1107KPPB2+C	9	.396	2.303	3.565	5.435
TOR	G1107KPPB2L/	9	.396	2.303	3.565	5.435
TOR	G1107KPXBL/C	9	.396	2.303	3.565	5.435
TOR	G1107KPXSL/C	9	.396	2.303	3.565	5.435
TOR	G1107KRR+COL	9	.396	2.303	3.565	5.435
TOR	G1107KRR+COL	9	.396	2.303	3.565	5.435
TOR	G1107KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1107KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1107KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1107KRRB+CO	9	.396	2.303	3.565	5.435
TOR	G1107KRRBC1L	9	.396	2.303	3.565	5.435
TOR	G1107KRRBC1L	9	.396	2.303	3.565	5.435
TOR	G1107KRRBL/C	9	.396	2.303	3.565	5.435
TOR	G1107KRRBL/C	9	.396	2.303	3.565	5.435
TOR	G1107KRRC1L/	9	.396	2.303	3.565	5.435
TOR	G1107KRRS+CO	9	.396	2.303	3.565	5.435

TOR	G1107KRRSC1L	9	.396	2.303	3.565	5.435
TOR	G1108KLL+COL	9	.394	2.256	3.547	5.452
TOR	G1108KLL+COL	9	.394	2.256	3.547	5.452
TOR	G1108KLLB+CO	9	.394	2.256	3.547	5.452
TOR	G1108KLLBL/C	9	.394	2.256	3.547	5.452
TOR	G1108KLLL/C	9	.394	2.256	3.547	5.452
TOR	G1108KLLL/CF	9	.394	2.256	3.547	5.452
TOR	G1108KPPB3+C	9	.394	2.256	3.547	5.452
TOR	G1108KPPB3+C	9	.394	2.256	3.547	5.452
TOR	G1108KPPB3L/	9	.394	2.256	3.547	5.452
TOR	G1108KPPB3L/	9	.394	2.256	3.547	5.452
TOR	G1108KRB6L/C	9	.394	2.256	3.547	5.452
TOR	G1108KRR+COL	9	.394	2.256	3.547	5.452
TOR	G1108KRR+COL	9	.394	2.256	3.547	5.452
TOR	G1108KRRB+CO	9	.394	2.256	3.547	5.452
TOR	G1108KRRB+CO	9	.394	2.256	3.547	5.452
TOR	G1108KRRB+CO	9	.394	2.256	3.547	5.452
TOR	G1108KRRB+CO	9	.394	2.256	3.547	5.452
TOR	G1108KRRB2C1	9	.394	2.256	3.547	5.452
TOR	G1108KRRBC1L	9	.394	2.256	3.547	5.452
TOR	G1108KRRBC1L	9	.394	2.256	3.547	5.452
TOR	G1108KRRBC1L	9	.394	2.256	3.547	5.452
TOR	G1108KRRBC1L	9	.394	2.256	3.547	5.452
TOR	G1108KRRBL/C	9	.394	2.256	3.547	5.452
TOR	G1108KRRC1L/	9	.394	2.256	3.547	5.452
TOR	G1109KRR+COL	9	.394	2.256	3.547	5.452
TOR	G1109KRRB+CO	9	.394	2.256	3.547	5.452
TOR	G1109KRRBC1L	9	.394	2.256	3.547	5.452
TOR	G1109KRRC1L/	9	.394	2.256	3.547	5.452
TOR	G1110KRR+COL	9	.402	2.461	3.621	5.379
TOR	G1110KRR+COL	9	.402	2.461	3.621	5.379
TOR	G1110KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1110KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1110KRRB4+C	9	.402	2.461	3.621	5.379
TOR	G1110KRRB4L/	9	.402	2.461	3.621	5.379
TOR	G1110KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1110KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1110KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1110KRRC1L/	9	.402	2.461	3.621	5.379
TOR	G1111KLLB+CO	9	.402	2.461	3.621	5.379
TOR	G1111KLLBL/C	9	.402	2.461	3.621	5.379
TOR	G1111KPPB4+C	9	.402	2.461	3.621	5.379
TOR	G1111KPPB4+C	9	.402	2.461	3.621	5.379
TOR	G1111KPPB4L/	9	.402	2.461	3.621	5.379
TOR	G1111KRR+COL	9	.402	2.461	3.621	5.379
TOR	G1111KRR+COL	9	.402	2.461	3.621	5.379
TOR	G1111KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1111KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1111KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1111KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1111KRRBL/C	9	.402	2.461	3.621	5.379
TOR	G1111KRRBL/C	9	.402	2.461	3.621	5.379
TOR	G1111KRRBL/C	9	.402	2.461	3.621	5.379
TOR	G1111KRRC1L/	9	.402	2.461	3.621	5.379

TOR	G1112KLLB+CO	9	.402	2.461	3.621	5.379
TOR	G1112KLLBL/C	9	.402	2.461	3.621	5.379
TOR	G1112KLLBL/C	9	.402	2.461	3.621	5.379
TOR	G1112KPP5+CO	9	.402	2.461	3.621	5.379
TOR	G1112KPP5L/C	9	.402	2.461	3.621	5.379
TOR	G1112KPPB4+C	9	.402	2.461	3.621	5.379
TOR	G1112KPPB4+C	9	.402	2.461	3.621	5.379
TOR	G1112KPPB4L/	9	.402	2.461	3.621	5.379
TOR	G1112KRR+COL	9	.402	2.461	3.621	5.379
TOR	G1112KRR+COL	9	.402	2.461	3.621	5.379
TOR	G1112KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1112KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1112KRRB+CO	9	.402	2.461	3.621	5.379
TOR	G1112KRRB2+C	9	.402	2.461	3.621	5.379
TOR	G1112KRRB2C1	9	.402	2.461	3.621	5.379
TOR	G1112KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1112KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1112KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1112KRRBC1L	9	.402	2.461	3.621	5.379
TOR	G1112KRRBL/C	9	.402	2.461	3.621	5.379
TOR	G1112KRRBL/C	9	.402	2.461	3.621	5.379
TOR	G1112KRRC1L/	9	.402	2.461	3.621	5.379
TOR	G1113KRRB+CO	10	.409	2.665	4.093	5.907
TOR	G1113KRRBC1L	10	.409	2.665	4.093	5.907
TOR	G1114KRRB+CO	10	.409	2.665	4.093	5.907
TOR	G1114KRRB+CO	10	.409	2.665	4.093	5.907
TOR	G1114KRRBC1L	10	.409	2.665	4.093	5.907
TOR	G1115KLLB+CO	10	.409	2.665	4.093	5.907
TOR	G1115KLLBL/C	10	.409	2.665	4.093	5.907
TOR	G1115KPPB3+C	10	.409	2.665	4.093	5.907
TOR	G1115KPPB3+C	10	.409	2.665	4.093	5.907
TOR	G1115KPPB3L/	10	.409	2.665	4.093	5.907
TOR	G1115KPPB5L/	10	.408	2.620	4.078	5.922
TOR	G1115KRR+COL	10	.409	2.665	4.093	5.907
TOR	G1115KRR+COL	10	.409	2.665	4.093	5.907
TOR	G1115KRRB+CO	10	.409	2.665	4.093	5.907
TOR	G1115KRRB+CO	10	.409	2.665	4.093	5.907
TOR	G1115KRRB+CO	10	.409	2.665	4.093	5.907
TOR	G1115KRRBC1L	10	.409	2.665	4.093	5.907
TOR	G1115KRRBC1L	10	.409	2.665	4.093	5.907
TOR	G1115KRRC1L/	10	.409	2.665	4.093	5.907
TOR	G1200KLL+COL	10	.408	2.620	4.078	5.922
TOR	G1200KLLB+CO	10	.408	2.620	4.078	5.922
TOR	G1200KLLBL/C	10	.408	2.620	4.078	5.922
TOR	G1200KLLL/C	10	.408	2.620	4.078	5.922
TOR	G1200KPPB4+C	10	.408	2.620	4.078	5.922
TOR	G1200KPPB4+C	10	.408	2.620	4.078	5.922
TOR	G1200KPPB4L/	10	.408	2.620	4.078	5.922
TOR	G1200KRR+COL	10	.408	2.620	4.078	5.922
TOR	G1200KRR+COL	10	.408	2.620	4.078	5.922
TOR	G1200KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1200KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1200KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1200KRRBC1L	10	.408	2.620	4.078	5.922

TOR	G1200KRRBC1L	10	.408	2.620	4.078	5.922
TOR	G1200KRRBL/C	10	.408	2.620	4.078	5.922
TOR	G1200KRRC1L/	10	.408	2.620	4.078	5.922
TOR	G1201KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1201KRRBC1L	10	.408	2.620	4.078	5.922
TOR	G1201KRRC1L/	10	.408	2.620	4.078	5.922
TOR	G1202KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1202KRRBC1L	10	.408	2.620	4.078	5.922
TOR	G1203KLLB+CO	10	.408	2.620	4.078	5.922
TOR	G1203KLLBL/C	10	.408	2.620	4.078	5.922
TOR	G1203KLLBL/C	10	.408	2.620	4.078	5.922
TOR	G1203KLLL/C	10	.408	2.620	4.078	5.922
TOR	G1203KPPB4+C	10	.408	2.620	4.078	5.922
TOR	G1203KPPB4+C	10	.408	2.620	4.078	5.922
TOR	G1203KPPB4L/	10	.408	2.620	4.078	5.922
TOR	G1203KRR+COL	10	.408	2.620	4.078	5.922
TOR	G1203KRR+COL	10	.408	2.620	4.078	5.922
TOR	G1203KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1203KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1203KRRB+CO	10	.408	2.620	4.078	5.922
TOR	G1203KRRBC1L	10	.408	2.620	4.078	5.922
TOR	G1203KRRBC1L	10	.408	2.620	4.078	5.922
TOR	G1203KRRBC1L	10	.408	2.620	4.078	5.922
TOR	G1203KRRBL/C	10	.408	2.620	4.078	5.922
TOR	G1203KRRBL/C	10	.408	2.620	4.078	5.922
TOR	G1203KRRC1L/	10	.408	2.620	4.078	5.922
TOR	G1204KRR+COL	10	.407	2.584	4.066	5.934
TOR	G1204KRRB+CO	10	.407	2.584	4.066	5.934
TOR	G1204KRRBL/C	10	.407	2.584	4.066	5.934
TOR	G1204KRRL/C	10	.407	2.584	4.066	5.934
TOR	G1205KRRB+CO	10	.407	2.584	4.066	5.934
TOR	G1205KRRBL/C	10	.407	2.584	4.066	5.934
TOR	G1206KRRB+CO	10	.407	2.584	4.066	5.934
TOR	G1206KRRBL/C	10	.407	2.584	4.066	5.934
TOR	G1207KLLB+CO	10	.407	2.584	4.066	5.934
TOR	G1207KLLBL/C	10	.407	2.584	4.066	5.934
TOR	G1207KLLBL/C	10	.407	2.584	4.066	5.934
TOR	G1207KRR+COL	10	.407	2.584	4.066	5.934
TOR	G1207KRRB+CO	10	.407	2.584	4.066	5.934
TOR	G1207KRRB+CO	10	.407	2.584	4.066	5.934
TOR	G1207KRRBL/C	10	.407	2.584	4.066	5.934
TOR	G1207KRRBL/C	10	.407	2.584	4.066	5.934
TOR	G1207KRRL/C	10	.407	2.584	4.066	5.934
TOR	G1210KRRB+CO	10	.410	2.702	4.104	5.896
TOR	G1210KRRBL/C	10	.410	2.702	4.104	5.896
TOR	G1211KRRB+CO	10	.410	2.702	4.104	5.896
TOR	G1211KRRB+CO	10	.410	2.702	4.104	5.896
TOR	G1211KRRBL/C	10	.410	2.702	4.104	5.896
TOR	G1211KRRBL/C	10	.410	2.702	4.104	5.896
TOR	G1212KRRB+CO	10	.415	2.850	4.148	5.852
TOR	G1212KRRBL/C	10	.415	2.850	4.148	5.852
TOR	G1214KRRB+CO	10	.415	2.850	4.148	5.852
TOR	G1214KRRBL/C	10	.415	2.850	4.148	5.852
TOR	G1215K	10	.415	2.850	4.150	5.850

TOR	G1215KLLB+CO	10	.415	2.850	4.148	5.852
TOR	G1215KLLBL/C	10	.415	2.850	4.148	5.852
TOR	G1215KRRB+CO	10	.415	2.850	4.148	5.852
TOR	G1215KRRB+CO	10	.415	2.850	4.148	5.852
TOR	G1215KRRBL/C	10	.415	2.850	4.148	5.852
TOR	G1215KRRBL/C	10	.415	2.850	4.148	5.852
TOR	G1303KRRB+CO	11	.417	2.923	4.585	6.415
TOR	G1303KRRBL/C	11	.417	2.923	4.585	6.415
TOR	G1307NPPB2+C	11	.417	2.923	4.585	6.415
TOR	G1307NPPB2L/	11	.417	2.923	4.585	6.415
TOR	G205KPRB11	9	.397	2.328	3.574	5.426
TOR	G205KPRB11AG	9	.397	2.328	3.574	5.426
TOR	G205PPB7	9	.397	2.328	3.574	5.426
TOR	G206KPP4	9	.396	2.311	3.568	5.432
TOR	G206KPP4.	9	.396	2.311	3.568	5.432
TOR	G206KPP4AG	9	.396	2.311	3.568	5.432
TOR	G206KPP4AG.	9	.396	2.311	3.568	5.432
TOR	G206KPPB4	9	.396	2.311	3.568	5.432
TOR	G206KPPB4.	9	.396	2.311	3.568	5.432
TOR	G206KPPB4AG	9	.396	2.311	3.568	5.432
TOR	G206KPPB4AG.	9	.396	2.311	3.568	5.432
TOR	G206KPPB9	9	.396	2.311	3.568	5.432
TOR	G206KPPB9.	9	.396	2.311	3.568	5.432
TOR	G206KRRB3FS6	9	.396	2.311	3.568	5.432
TOR	G206KRRB6	9	.396	2.311	3.568	5.432
TOR	G206KRRB6AG	9	.396	2.311	3.568	5.432
TOR	G206RRB6	9	.396	2.311	3.568	5.432
TOR	G206RRB6AG	9	.396	2.311	3.568	5.432
TOR	G207KDDB8FS8	9	.396	2.303	3.565	5.435
TOR	G207KPPB2	9	.396	2.303	3.565	5.435
TOR	G207KRR2	9	.396	2.303	3.565	5.435
TOR	G207KRRB3	9	.396	2.303	3.565	5.435
TOR	G207KRRB3AG	9	.396	2.303	3.565	5.435
TOR	G207RRB3	9	.396	2.303	3.565	5.435
TOR	G3549L	28	.452	5.124	12.656	15.344
TOR	G3549R	28	.452	5.128	12.656	15.344
TOR	G5208PP2	9	.407	2.432	3.661	5.339
TOR	GB1416	31	.449	4.896	13.933	17.067
TOR	GC1008KRRB+C	8	.382	1.994	3.053	4.947
TOR	GC1008KRRBL/	8	.382	1.994	3.053	4.947
TOR	GC1008KRRG2+	8	.382	1.992	3.052	4.948
TOR	GC1008KRRG2L	8	.382	1.992	3.052	4.948
TOR	GC1010KRRB+C	8	.382	1.994	3.053	4.947
TOR	GC1010KRRBL/	8	.382	1.994	3.053	4.947
TOR	GC1010KRRG2+	8	.382	1.992	3.052	4.948
TOR	GC1010KRRG2L	8	.382	1.992	3.052	4.948
TOR	GC1011KRRB+C	8	.382	1.994	3.053	4.947
TOR	GC1011KRRBL/	8	.382	1.994	3.053	4.947
TOR	GC1012KRRB+C	8	.382	1.992	3.052	4.948
TOR	GC1012KRRB+C	8	.382	1.992	3.052	4.948
TOR	GC1012KRRBL/	8	.382	1.992	3.052	4.948
TOR	GC1012KRRG2+	8	.382	1.992	3.052	4.948
TOR	GC1012KRRG2+	8	.382	1.992	3.052	4.948
TOR	GC1012KRRG2L	8	.382	1.992	3.052	4.948

TOR	GC1014KRRB+C	9	.397	2.328	3.574	5.426
TOR	GC1014KRRBL/	9	.397	2.328	3.574	5.426
TOR	GC1014KRRG2+	9	.397	2.328	3.574	5.426
TOR	GC1014KRRG2L	9	.397	2.328	3.574	5.426
TOR	GC1015KRRB+C	9	.397	2.328	3.574	5.426
TOR	GC1015KRRBL/	9	.397	2.328	3.574	5.426
TOR	GC1015KRRG2+	9	.397	2.328	3.574	5.426
TOR	GC1015KRRG2L	9	.397	2.328	3.574	5.426
TOR	GC1100KRRB+C	9	.397	2.328	3.574	5.426
TOR	GC1100KRRB+C	9	.397	2.328	3.574	5.426
TOR	GC1100KRRB+C	9	.397	2.328	3.574	5.426
TOR	GC1100KRRB+C	9	.397	2.328	3.574	5.426
TOR	GC1100KRRBL/	9	.397	2.328	3.574	5.426
TOR	GC1100KRRBL/	9	.397	2.328	3.574	5.426
TOR	GC1100KRRG2+	9	.397	2.328	3.574	5.426
TOR	GC1100KRRG2+	9	.397	2.328	3.574	5.426
TOR	GC1100KRRG2+	9	.397	2.328	3.574	5.426
TOR	GC1100KRRG2L	9	.397	2.328	3.574	5.426
TOR	GC1100KRRG2L	9	.397	2.328	3.574	5.426
TOR	GC1102KRRB+C	9	.396	2.311	3.568	5.432
TOR	GC1102KRRB+C	9	.396	2.311	3.568	5.432
TOR	GC1102KRRBL/	9	.396	2.311	3.568	5.432
TOR	GC1102KRRG2+	9	.396	2.311	3.568	5.432
TOR	GC1102KRRG2L	9	.396	2.311	3.568	5.432
TOR	GC1103KRRB+C	9	.396	2.311	3.568	5.432
TOR	GC1103KRRB+C	9	.396	2.311	3.568	5.432
TOR	GC1103KRRB-3	9	.396	2.311	3.568	5.432
TOR	GC1103KRRB3+	9	.396	2.311	3.568	5.432
TOR	GC1103KRRB3+	9	.396	2.311	3.568	5.432
TOR	GC1103KRRBL/	9	.396	2.311	3.568	5.432
TOR	GC1103KRRG2+	9	.396	2.311	3.568	5.432
TOR	GC1103KRRG2+	9	.396	2.311	3.568	5.432
TOR	GC1103KRRG2L	9	.396	2.311	3.568	5.432
TOR	GC1103KRRG2L	9	.396	2.311	3.568	5.432
TOR	GC1104KRRB+C	9	.396	2.303	3.565	5.435
TOR	GC1104KRRB+C	9	.396	2.303	3.565	5.435
TOR	GC1104KRRBL/	9	.396	2.303	3.565	5.435
TOR	GC1104KRRG2+	9	.396	2.303	3.565	5.435
TOR	GC1104KRRG2L	9	.396	2.303	3.565	5.435
TOR	GC1105KRRB+C	9	.396	2.303	3.565	5.435
TOR	GC1105KRRBL/	9	.396	2.303	3.565	5.435
TOR	GC1106KRRB+C	9	.396	2.303	3.565	5.435
TOR	GC1106KRRB+C	9	.396	2.303	3.565	5.435
TOR	GC1106KRRBL/	9	.396	2.303	3.565	5.435
TOR	GC1106KRRG2+	9	.396	2.303	3.565	5.435
TOR	GC1106KRRG2L	9	.396	2.303	3.565	5.435
TOR	GC1107KRRB+C	9	.396	2.303	3.565	5.435
TOR	GC1107KRRB+C	9	.396	2.303	3.565	5.435
TOR	GC1107KRRBL/	9	.396	2.303	3.565	5.435
TOR	GC1107KRRG2+	9	.396	2.303	3.565	5.435
TOR	GC1107KRRG2L	9	.396	2.303	3.565	5.435
TOR	GC1108KRRB+C	9	.394	2.256	3.547	5.452
TOR	GC1108KRRB+C	9	.394	2.256	3.547	5.452
TOR	GC1108KRRBL/	9	.394	2.256	3.547	5.452

TOR	GC1108KRRG2+	9	.394	2.256	3.547	5.452
TOR	GC1108KRRG2L	9	.394	2.256	3.547	5.452
TOR	GC1110KRRB+C	9	.402	2.461	3.621	5.379
TOR	GC1110KRRBC1	9	.402	2.461	3.621	5.379
TOR	GC1111KRRB+C	9	.402	2.461	3.621	5.379
TOR	GC1111KRRB+C	9	.402	2.461	3.621	5.379
TOR	GC1111KRRBC1	9	.402	2.461	3.621	5.379
TOR	GC1111KRRG2+	9	.402	2.461	3.621	5.379
TOR	GC1111KRRG2L	9	.402	2.461	3.621	5.379
TOR	GC1112KRRB+C	9	.402	2.461	3.621	5.379
TOR	GC1112KRRB+C	9	.402	2.461	3.621	5.379
TOR	GC1112KRRBC1	9	.402	2.461	3.621	5.379
TOR	GC1112KRRG2+	9	.402	2.461	3.621	5.379
TOR	GC1112KRRG2L	9	.402	2.461	3.621	5.379
TOR	GC1114KRRG2+	10	.409	2.665	4.093	5.907
TOR	GC1114KRRG2L	10	.409	2.665	4.093	5.907
TOR	GC1115KRRB+C	10	.409	2.665	4.093	5.907
TOR	GC1115KRRB+C	10	.409	2.665	4.093	5.907
TOR	GC1115KRRB2+	10	.409	2.665	4.093	5.907
TOR	GC1115KRRB2C	10	.409	2.665	4.093	5.907
TOR	GC1115KRRBC1	10	.409	2.665	4.093	5.907
TOR	GC1115KRRG2+	10	.409	2.665	4.093	5.907
TOR	GC1115KRRG2L	10	.409	2.665	4.093	5.907
TOR	GC1200KPPB2+	10	.408	2.620	4.078	5.922
TOR	GC1200KPPB2L	10	.408	2.620	4.078	5.922
TOR	GC1200KPPB2L	10	.408	2.620	4.078	5.922
TOR	GC1200KRRB+C	10	.408	2.620	4.078	5.922
TOR	GC1200KRRB+C	10	.408	2.620	4.078	5.922
TOR	GC1200KRRBC1	10	.408	2.620	4.078	5.922
TOR	GC1200KRRG2+	10	.408	2.620	4.078	5.922
TOR	GC1200KRRG2L	10	.408	2.620	4.078	5.922
TOR	GC1202KRRG2+	10	.408	2.620	4.078	5.922
TOR	GC1202KRRG2L	10	.408	2.620	4.078	5.922
TOR	GC1203KRRB+C	10	.408	2.620	4.078	5.922
TOR	GC1203KRRB+C	10	.408	2.620	4.078	5.922
TOR	GC1203KRRBC1	10	.408	2.620	4.078	5.922
TOR	GC1203KRRG2+	10	.408	2.620	4.078	5.922
TOR	GC1203KRRG2L	10	.408	2.620	4.078	5.922
TOR	GC1207KRRB+C	10	.407	2.584	4.066	5.934
TOR	GC1207KRRBL/	10	.407	2.584	4.066	5.934
TOR	GC1207KRRG2+	10	.407	2.584	4.066	5.934
TOR	GC1207KRRG2L	10	.407	2.584	4.066	5.934
TOR	GC1215KRRB+C	10	.415	2.850	4.148	5.852
TOR	GC1215KRRBL/	10	.415	2.850	4.148	5.852
TOR	GC1215KRRG2+	10	.415	2.850	4.148	5.852
TOR	GC1215KRRG2L	10	.415	2.850	4.148	5.852
TOR	GE15KRRB+COL	8	.382	1.994	3.053	4.947
TOR	GE15KRRBZPL/	8	.382	1.994	3.053	4.947
TOR	GE17KRRB+COL	8	.382	1.994	3.053	4.947
TOR	GE17KRRB+COL	8	.382	1.994	3.053	4.947
TOR	GE17KRRBL/C	8	.382	1.994	3.053	4.947
TOR	GE17KRRBL/CT	8	.382	1.994	3.053	4.947
TOR	GE17KRRBZPC1	8	.382	1.994	3.053	4.947
TOR	GE20KRRB+COL	8	.382	1.992	3.052	4.948

TOR	GE20KRRB+COL	8	.382	1.992	3.052	4.948
TOR	GE20KRRB+COL	8	.382	1.992	3.052	4.948
TOR	GE20KRRBL/C	8	.382	1.992	3.052	4.948
TOR	GE20KRRBL/CT	8	.382	1.992	3.052	4.948
TOR	GE20KRRBZPL/	8	.382	1.992	3.052	4.948
TOR	GE25KPPB3+CO	9	.397	2.328	3.574	5.426
TOR	GE25KPPB3+CO	9	.397	2.328	3.574	5.426
TOR	GE25KPPB3+CO	9	.397	2.328	3.574	5.426
TOR	GE25KPPB3L/C	9	.397	2.328	3.574	5.426
TOR	GE25KPPB3ZPL	9	.397	2.328	3.574	5.426
TOR	GE25KPPB3ZPL	9	.397	2.328	3.574	5.426
TOR	GE25KRRB+COL	9	.397	2.328	3.574	5.426
TOR	GE25KRRB+COL	9	.397	2.328	3.574	5.426
TOR	GE25KRRB+COL	9	.397	2.328	3.574	5.426
TOR	GE25KRRBL/C	9	.397	2.328	3.574	5.426
TOR	GE25KRRBL/CF	9	.397	2.328	3.574	5.426
TOR	GE25KRRBL/CT	9	.397	2.328	3.574	5.426
TOR	GE25KRRBZPL/	9	.397	2.328	3.574	5.426
TOR	GE30KLLB+COL	9	.396	2.311	3.568	5.432
TOR	GE30KLLBL/C	9	.396	2.311	3.568	5.432
TOR	GE30KPPB3+CO	9	.396	2.311	3.568	5.432
TOR	GE30KPPB3+CO	9	.396	2.311	3.568	5.432
TOR	GE30KPPB3L/C	9	.396	2.311	3.568	5.432
TOR	GE30KPPB3ZPL	9	.396	2.311	3.568	5.432
TOR	GE30KRRB+COL	9	.396	2.311	3.568	5.432
TOR	GE30KRRB+COL	9	.396	2.311	3.568	5.432
TOR	GE30KRRB+COL	9	.396	2.311	3.568	5.432
TOR	GE30KRRBL/C	9	.396	2.311	3.568	5.432
TOR	GE30KRRBL/CF	9	.396	2.311	3.568	5.432
TOR	GE30KRRBL/CT	9	.396	2.311	3.568	5.432
TOR	GE30KRRBZPL/	9	.396	2.311	3.568	5.432
TOR	GE35KPPB2+CO	9	.396	2.303	3.565	5.435
TOR	GE35KPPB2+CO	9	.396	2.303	3.565	5.435
TOR	GE35KPPB2L/C	9	.396	2.303	3.565	5.435
TOR	GE35KPPB2ZPL	9	.396	2.303	3.565	5.435
TOR	GE35KRRB+COL	9	.396	2.303	3.565	5.435
TOR	GE35KRRB+COL	9	.396	2.303	3.565	5.435
TOR	GE35KRRB+COL	9	.396	2.303	3.565	5.435
TOR	GE35KRRB+COL	9	.396	2.303	3.565	5.435
TOR	GE35KRRBC1L/	9	.396	2.303	3.565	5.435
TOR	GE35KRRBL/CC	9	.396	2.303	3.565	5.435
TOR	GE35KRRBL/CT	9	.396	2.303	3.565	5.435
TOR	GE35KRRBZPC1	9	.396	2.303	3.565	5.435
TOR	GE40KPPB3+CO	9	.394	2.256	3.547	5.452
TOR	GE40KPPB3+CO	9	.394	2.256	3.547	5.452
TOR	GE40KPPB3L/C	9	.394	2.256	3.547	5.452
TOR	GE40KPPB3ZPL	9	.394	2.256	3.547	5.452
TOR	GE40KRRB+COL	9	.394	2.256	3.547	5.452
TOR	GE40KRRB+COL	9	.394	2.256	3.547	5.452
TOR	GE40KRRB+COL	9	.394	2.256	3.547	5.452
TOR	GE40KRRBL/C	9	.394	2.256	3.547	5.452
TOR	GE40KRRBL/CF	9	.394	2.256	3.547	5.452
TOR	GE40KRRBL/CT	9	.394	2.256	3.547	5.452
TOR	GE40KRRBZPL/	9	.394	2.256	3.547	5.452

TOR	GE45KPPB4+CO	9	.402	2.461	3.621	5.379
TOR	GE45KPPB4L/C	9	.402	2.461	3.621	5.379
TOR	GE45KPPB4ZPL	9	.402	2.461	3.621	5.379
TOR	GE45KRRB+COL	9	.402	2.461	3.621	5.379
TOR	GE45KRRB+COL	9	.402	2.461	3.621	5.379
TOR	GE45KRRBC1L/	9	.402	2.461	3.621	5.379
TOR	GE45KRRBZPC1	9	.402	2.461	3.621	5.379
TOR	GE50KPPB3+CO	10	.409	2.665	4.093	5.907
TOR	GE50KPPB3L/C	10	.409	2.665	4.093	5.907
TOR	GE50KPPB3ZPL	10	.409	2.665	4.093	5.907
TOR	GE50KRRB5L/C	10	.408	2.620	4.078	5.922
TOR	GE50KRRB5L/C	10	.408	2.620	4.078	5.922
TOR	GE50KRRBL/CT	10	.409	2.665	4.093	5.907
TOR	GE55KPPB4L/C	10	.408	2.620	4.078	5.922
TOR	GE55KRRB+COL	10	.408	2.620	4.078	5.922
TOR	GE55KRRB+COL	10	.408	2.620	4.078	5.922
TOR	GE55KRRB+COL	10	.408	2.620	4.078	5.922
TOR	GE55KRRBL/C	10	.408	2.620	4.078	5.922
TOR	GE55KRRBL/CF	10	.408	2.620	4.078	5.922
TOR	GE55KRRBL/CF	10	.408	2.620	4.078	5.922
TOR	GE55KRRBZPL/	10	.408	2.620	4.078	5.922
TOR	GE60KLL+COL	10	.407	2.584	4.066	5.934
TOR	GE60KLLL/C	10	.407	2.584	4.066	5.934
TOR	GE60KRRB+COL	10	.407	2.584	4.066	5.934
TOR	GE60KRRB+COL	10	.407	2.584	4.066	5.934
TOR	GE60KRRBL/C	10	.407	2.584	4.066	5.934
TOR	GE60KRRBZPL/	10	.407	2.584	4.066	5.934
TOR	GE65KRRB+COL	10	.410	2.702	4.104	5.896
TOR	GE65KRRBL/C	10	.410	2.702	4.104	5.896
TOR	GE70KRRB+COL	10	.410	2.702	4.104	5.896
TOR	GE70KRRB+COL	10	.410	2.702	4.104	5.896
TOR	GE70KRRBL/C	10	.410	2.702	4.104	5.896
TOR	GE70KRRBZPL/	10	.410	2.702	4.104	5.896
TOR	GE75KRRB+COL	10	.415	2.850	4.148	5.852
TOR	GE75KRRB+COL	10	.415	2.850	4.148	5.852
TOR	GE75KRRBL/C	10	.415	2.850	4.148	5.852
TOR	GE75KRRBZPL/	10	.415	2.850	4.148	5.852
TOR	GFLCT 3/4	8	.382	1.992	3.052	4.948
TOR	GFLCT1	9	.397	2.328	3.574	5.426
TOR	GFLCT1 1/4	9	.396	2.303	3.565	5.435
TOR	GFLCT1 1/4S	9	.396	2.311	3.568	5.432
TOR	GFLCT1 3/16	9	.396	2.311	3.568	5.432
TOR	GFLCT1A2520	9	.397	2.328	3.574	5.426
TOR	GFLCT25	9	.397	2.328	3.574	5.426
TOR	GJ9117NPPBA4	15	.437	3.929	6.561	8.439
TOR	GN102KLLB+CO	7	.368	1.757	2.574	4.426
TOR	GN102KLLBL/C	7	.368	1.757	2.574	4.426
TOR	GN103KLL+COL	7	.368	1.757	2.574	4.426
TOR	GN103KLLB+CO	7	.368	1.757	2.574	4.426
TOR	GN103KLLBL/C	7	.368	1.757	2.574	4.426
TOR	GN103KLLL/C	7	.368	1.757	2.574	4.426
TOR	GN103KRRB	7	.368	1.757	2.574	4.426
TOR	GN103KRRB+CO	7	.368	1.757	2.574	4.426
TOR	GN103KRRB+CO	7	.368	1.757	2.574	4.426

TOR	GN103KRRBL/C	7	.368	1.757	2.574	4.426
TOR	GN103KRRBL/C	7	.368	1.757	2.574	4.426
TOR	GN104KLL+COL	8	.380	1.969	3.043	4.957
TOR	GN104KLLB+CO	7	.376	1.888	2.630	4.370
TOR	GN104KLLBL/C	7	.376	1.888	2.630	4.370
TOR	GN104KLLL/C	8	.380	1.969	3.043	4.957
TOR	GN104KRRB+CO	7	.376	1.888	2.630	4.370
TOR	GN104KRRB+CO	7	.376	1.888	2.630	4.370
TOR	GN104KRRBC1L	7	.376	1.888	2.630	4.370
TOR	GN104KRRBL/C	7	.376	1.888	2.630	4.370
TOR	GN106KLLB+CO	7	.376	1.888	2.630	4.370
TOR	GN106KLLBL/C	7	.376	1.888	2.630	4.370
TOR	GN106KRRB+CO	7	.376	1.888	2.630	4.370
TOR	GN106KRRB+CO	7	.376	1.888	2.630	4.370
TOR	GN106KRRBC1L	7	.376	1.888	2.630	4.370
TOR	GN106KRRBC2L	7	.376	1.888	2.630	4.370
TOR	GN106KRRC1L/	7	.376	1.888	2.630	4.370
TOR	GN107KLLB+CO	7	.376	1.888	2.630	4.370
TOR	GN107KLLBL/C	7	.376	1.888	2.630	4.370
TOR	GN107KRRB	7	.376	1.888	2.630	4.370
TOR	GN107KRRB+CO	7	.376	1.888	2.630	4.370
TOR	GN107KRRB+CO	7	.376	1.888	2.630	4.370
TOR	GN107KRRB2C1	7	.376	1.888	2.630	4.370
TOR	GN107KRRBC1L	7	.376	1.888	2.630	4.370
TOR	GN108KLLB+CO	8	.378	1.925	3.023	4.977
TOR	GN108KLLBL/C	8	.378	1.925	3.023	4.977
TOR	GN108KRR+COL	8	.378	1.925	3.023	4.977
TOR	GN108KRRB+CO	8	.378	1.925	3.023	4.977
TOR	GN108KRRB+CO	8	.378	1.925	3.023	4.977
TOR	GN108KRRBL/C	8	.378	1.925	3.023	4.977
TOR	GN108KRRBL/C	8	.378	1.925	3.023	4.977
TOR	GN108KRRBL/C	8	.378	1.925	3.023	4.977
TOR	GN108KRRL/C	8	.378	1.925	3.023	4.977
TOR	GN109KLL+COL	8	.378	1.925	3.023	4.977
TOR	GN109KLLL/C	8	.378	1.925	3.023	4.977
TOR	GN109KRR+COL	8	.378	1.925	3.023	4.977
TOR	GN109KRRL/C	8	.378	1.925	3.023	4.977
TOR	GN110KRRB+CO	8	.380	1.955	3.036	4.964
TOR	GN110KRRB+CO	8	.380	1.955	3.036	4.964
TOR	GN110KRRBL/C	8	.380	1.955	3.036	4.964
TOR	GN111KLLB+CO	8	.380	1.955	3.036	4.964
TOR	GN111KLLBL/C	8	.380	1.955	3.036	4.964
TOR	GN111KRRB	8	.380	1.955	3.037	4.963
TOR	GN111KRRB+CO	8	.380	1.955	3.036	4.964
TOR	GN111KRRB+CO	8	.380	1.955	3.036	4.964
TOR	GN111KRRB2L/	8	.380	1.955	3.036	4.964
TOR	GN111KRRBL/C	8	.380	1.955	3.036	4.964
TOR	GN112KLLB+CO	8	.380	1.955	3.036	4.964
TOR	GN112KLLBL/C	8	.380	1.955	3.036	4.964
TOR	GN112KRR+COL	8	.380	1.955	3.036	4.964
TOR	GN112KRRB+CO	8	.380	1.955	3.036	4.964
TOR	GN112KRRB+CO	8	.380	1.955	3.036	4.964
TOR	GN112KRRBL/C	8	.380	1.955	3.036	4.964
TOR	GN112KRRL/C	8	.380	1.955	3.036	4.964

TOR	GN112KRRL/CF	8	.380	1.955	3.036	4.964
TOR	GN114KRRB+CO	8	.381	1.981	3.047	4.952
TOR	GN114KRRB+CO	8	.381	1.981	3.047	4.952
TOR	GN114KRRBPRB	8	.381	1.981	3.047	4.952
TOR	GN115KLL+COL	8	.381	1.981	3.047	4.952
TOR	GN115KLLB+CO	8	.381	1.981	3.047	4.952
TOR	GN115KLLBL/C	8	.381	1.981	3.047	4.952
TOR	GN115KLLL/C	8	.381	1.981	3.047	4.952
TOR	GN115KRR+COL	8	.381	1.981	3.047	4.952
TOR	GN115KRRB	8	.381	1.981	3.047	4.953
TOR	GN115KRRB+CO	8	.381	1.981	3.047	4.952
TOR	GN115KRRB+CO	8	.381	1.981	3.047	4.952
TOR	GN115KRRB3+C	8	.381	1.981	3.047	4.952
TOR	GN115KRRB3L/	8	.381	1.981	3.047	4.952
TOR	GN115KRRBPRB	8	.381	1.981	3.047	4.952
TOR	GN115KRRBPRB	8	.381	1.981	3.047	4.952
TOR	GN115KRRL/C	8	.381	1.981	3.047	4.952
TOR	GN115KRRL/CF	8	.381	1.981	3.047	4.952
TOR	GN200KRRB+CO	8	.382	2.002	3.057	4.943
TOR	GN200KRRBPRB	8	.382	2.002	3.057	4.943
TOR	GN200KRRL/C	8	.382	2.002	3.057	4.943
TOR	GN200KRRL/CF	8	.382	2.002	3.057	4.943
TOR	GN203KLLB+CO	8	.382	2.002	3.057	4.943
TOR	GN203KLLBL/C	8	.382	2.002	3.057	4.943
TOR	GN203KRRB	8	.382	2.002	3.057	4.943
TOR	GN203KRRB+CO	8	.382	2.002	3.057	4.943
TOR	GN203KRRB+CO	8	.382	2.002	3.057	4.943
TOR	GN203KRRB3L/	8	.382	2.002	3.057	4.943
TOR	GN203KRRBL/C	8	.382	2.002	3.057	4.943
TOR	GN203KRRBL/C	8	.382	2.002	3.057	4.943
TOR	GN203KRRBL/C	8	.382	2.002	3.057	4.943
TOR	GN203KRRBL/C	8	.382	2.002	3.057	4.943
TOR	GN205KRRBL/C	8	.383	2.020	3.064	4.936
TOR	GN207KLLBL/C	8	.383	2.020	3.064	4.936
TOR	GN207KLLBL/C	8	.383	2.020	3.064	4.936
TOR	GN207KLLBL/C	8	.383	2.020	3.064	4.936
TOR	GN207KRRB	8	.383	2.020	3.064	4.936
TOR	GN207KRRBL/C	8	.383	2.020	3.064	4.936
TOR	GN211KLLBL/C	8	.384	2.050	3.076	4.924
TOR	GN211KRRB	8	.385	2.050	3.076	4.924
TOR	GN211KRRB+CO	8	.384	2.050	3.076	4.924
TOR	GN211KRRBL/C	8	.384	2.050	3.076	4.924
TOR	GN211KRRBL/C	8	.384	2.050	3.076	4.924
TOR	GN211KRRBL/C	8	.383	2.020	3.064	4.936
TOR	GN211KRRBL/C	8	.384	2.050	3.076	4.924
TOR	GN215KLLBL/C	8	.385	2.062	3.081	4.919
TOR	GN215KRRB	8	.385	2.062	3.081	4.919
TOR	GN215KRRB+CO	8	.385	2.062	3.081	4.919
TOR	GN215KRRBL/C	8	.385	2.062	3.081	4.919
TOR	GN215KRRBL/C	8	.385	2.062	3.081	4.919
TOR	GN215KRRBL/C	8	.385	2.062	3.081	4.919
TOR	GN215KRRBL/C	8	.385	2.062	3.081	4.919
TOR	GN303KRRBL/C	8	.386	2.073	3.086	4.914
TOR	GN307KRBL/C	8	.387	2.091	3.093	4.907

TOR	GN307KRBL/CA	8	.387	2.091	3.093	4.907
TOR	GN307KRRB+CO	8	.387	2.091	3.093	4.907
TOR	GN307KRRBL/C	8	.387	2.091	3.093	4.907
TOR	GN307KRRBL/C	8	.387	2.091	3.093	4.907
TOR	GN315KRRB+CO	8	.384	2.041	3.073	4.927
TOR	GN315KRRBL/C	8	.384	2.041	3.073	4.927
TOR	GN315KRRBL/C	8	.384	2.041	3.073	4.927
TOR	GNE35KRRB+CO	7	.376	1.888	2.630	4.370
TOR	GNE35KRRBL/C	7	.376	1.888	2.630	4.370
TOR	GNE50KRRB+CO	8	.381	1.981	3.047	4.952
TOR	GNE50KRRBL/C	8	.381	1.981	3.047	4.952
TOR	GPC207	9	.396	2.303	3.565	5.435
TOR	GRA008RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRA008RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRA008RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRA008RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRA010RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRA010RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRA010RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRA010RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRA010RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRA010RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRA010RRL/C	8	.382	1.994	3.053	4.947
TOR	GRA012RRB+CO	8	.382	1.992	3.052	4.948
TOR	GRA012RRB+CO	8	.382	1.992	3.052	4.948
TOR	GRA012RRB+CO	8	.382	1.992	3.052	4.948
TOR	GRA012RRBL/C	8	.382	1.992	3.052	4.948
TOR	GRA012RRBL/C	8	.382	1.992	3.052	4.948
TOR	GRA012RRBL/C	8	.382	1.992	3.052	4.948
TOR	GRA014RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA014RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA014RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA014RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA014RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA014RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA014RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA015RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA015RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA015RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA015RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA015RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA100RR+COL	9	.397	2.328	3.574	5.426
TOR	GRA100RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA100RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA100RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRA100RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA100RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA100RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA100RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA100RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA100RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRA100RRL/C	9	.397	2.328	3.574	5.426
TOR	GRA101RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA102RR+COL	9	.396	2.311	3.568	5.432

TOR	GRA102RRB+CO	9	.396	2.311	3.568	5.432
TOR	GRA102RRB+CO	9	.396	2.311	3.568	5.432
TOR	GRA102RRB+CO	9	.396	2.311	3.568	5.432
TOR	GRA102RRB9L/	9	.396	2.311	3.568	5.432
TOR	GRA102RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA102RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA102RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA102RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA102RRL/C	9	.396	2.311	3.568	5.432
TOR	GRA102RRL/CA	9	.396	2.311	3.568	5.432
TOR	GRA103RR2+CO	9	.396	2.311	3.568	5.432
TOR	GRA103RR2L/C	9	.396	2.311	3.568	5.432
TOR	GRA103RR2L/C	9	.396	2.311	3.568	5.432
TOR	GRA103RRB+CO	9	.396	2.311	3.568	5.432
TOR	GRA103RRB+CO	9	.396	2.311	3.568	5.432
TOR	GRA103RRB+CO	9	.396	2.311	3.568	5.432
TOR	GRA103RRB2+C	9	.396	2.311	3.568	5.432
TOR	GRA103RRB2+C	9	.396	2.311	3.568	5.432
TOR	GRA103RRB2+C	9	.396	2.311	3.568	5.432
TOR	GRA103RRB2L/	9	.396	2.311	3.568	5.432
TOR	GRA103RRB2L/	9	.396	2.311	3.568	5.432
TOR	GRA103RRB2L/	9	.396	2.311	3.568	5.432
TOR	GRA103RRB2L/	9	.396	2.311	3.568	5.432
TOR	GRA103RRB7L/	9	.396	2.311	3.568	5.432
TOR	GRA103RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA103RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA103RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA103RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRA103RRL/CA	9	.396	2.311	3.568	5.432
TOR	GRA104RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRA104RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRA104RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRA104RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA104RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA104RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA104RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA106RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRA106RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRA106RRB3+C	9	.396	2.303	3.565	5.435
TOR	GRA106RRB3L/	9	.396	2.303	3.565	5.435
TOR	GRA106RRB5+C	9	.396	2.303	3.565	5.435
TOR	GRA106RRB5L/	9	.396	2.303	3.565	5.435
TOR	GRA106RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA106RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA106RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA106RRL/C	9	.396	2.303	3.565	5.435
TOR	GRA107RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRA107RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRA107RRB5L/	9	.396	2.303	3.565	5.435
TOR	GRA107RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA107RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA107RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA107RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRA108RRB+CO	9	.394	2.256	3.547	5.452

TOR	GRA108RRB+CO	9	.394	2.256	3.547	5.452
TOR	GRA108RRBL/C	9	.394	2.256	3.547	5.452
TOR	GRA108RRBL/C	9	.394	2.256	3.547	5.452
TOR	GRA108RRBL/C	9	.394	2.256	3.547	5.452
TOR	GRA108RRBL/C	9	.394	2.256	3.547	5.452
TOR	GRA108RRL/CA	9	.394	2.256	3.547	5.452
TOR	GRA110RRB+CO	9	.402	2.461	3.621	5.379
TOR	GRA110RRBL/C	9	.402	2.461	3.621	5.379
TOR	GRA111RRB+CO	9	.402	2.461	3.621	5.379
TOR	GRA111RRB+CO	9	.402	2.461	3.621	5.379
TOR	GRA111RRBL/C	9	.402	2.461	3.621	5.379
TOR	GRA112RRB+CO	9	.402	2.461	3.621	5.379
TOR	GRA112RRB+CO	9	.402	2.461	3.621	5.379
TOR	GRA112RRB2L/	9	.402	2.461	3.621	5.379
TOR	GRA112RRBL/C	9	.402	2.461	3.621	5.379
TOR	GRA114RRB+CO	10	.409	2.665	4.093	5.907
TOR	GRA114RRBL/C	10	.409	2.665	4.093	5.907
TOR	GRA115RRB+CO	10	.409	2.665	4.093	5.907
TOR	GRA115RRB+CO	10	.409	2.665	4.093	5.907
TOR	GRA115RRB-2+	10	.409	2.665	4.093	5.907
TOR	GRA115RRB2+C	10	.409	2.665	4.093	5.907
TOR	GRA115RRB2L/	10	.409	2.665	4.093	5.907
TOR	GRA115RRBL/C	10	.409	2.665	4.093	5.907
TOR	GRA200RRB+CO	10	.408	2.620	4.078	5.922
TOR	GRA200RRB+CO	10	.408	2.620	4.078	5.922
TOR	GRA200RRBL/C	10	.408	2.620	4.078	5.922
TOR	GRA203RRB+CO	10	.408	2.620	4.078	5.922
TOR	GRA203RRB+CO	10	.408	2.620	4.078	5.922
TOR	GRA203RRB2L/	10	.408	2.620	4.078	5.922
TOR	GRA203RRBL/C	10	.408	2.620	4.078	5.922
TOR	GRA25	9	.397	2.328	3.574	5.426
TOR	GRA30	9	.396	2.311	3.568	5.432
TOR	GRA35	9	.396	2.303	3.565	5.435
TOR	GRAE12RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRAE12RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRAE12RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRAE12RRBZPL	8	.382	1.994	3.053	4.947
TOR	GRAE15RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRAE15RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRAE15RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRAE15RRBZPL	8	.382	1.994	3.053	4.947
TOR	GRAE17RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRAE17RRB+CO	8	.382	1.994	3.053	4.947
TOR	GRAE17RRBL/C	8	.382	1.994	3.053	4.947
TOR	GRAE17RRBZPL	8	.382	1.994	3.053	4.947
TOR	GRAE20RRB+CO	8	.382	1.992	3.052	4.948
TOR	GRAE20RRB+CO	8	.382	1.992	3.052	4.948
TOR	GRAE20RRBL/C	8	.382	1.992	3.052	4.948
TOR	GRAE20RRBZPL	8	.382	1.992	3.052	4.948
TOR	GRAE25RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRAE25RRB+CO	9	.397	2.328	3.574	5.426
TOR	GRAE25RRBL/C	9	.397	2.328	3.574	5.426
TOR	GRAE25RRBZPL	9	.397	2.328	3.574	5.426
TOR	GRAE30RRB+CO	9	.396	2.311	3.568	5.432

TOR	GRAE30RRB+CO	9	.396	2.311	3.568	5.432
TOR	GRAE30RRBL/C	9	.396	2.311	3.568	5.432
TOR	GRAE30RRBZPL	9	.396	2.311	3.568	5.432
TOR	GRAE35RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRAE35RRB+CO	9	.396	2.303	3.565	5.435
TOR	GRAE35RRBL/C	9	.396	2.303	3.565	5.435
TOR	GRAE35RRBZPL	9	.396	2.303	3.565	5.435
TOR	GRAE40RRB+CO	9	.394	2.256	3.547	5.452
TOR	GRAE40RRB+CO	9	.394	2.256	3.547	5.452
TOR	GRAE40RRBC1L	9	.394	2.256	3.547	5.452
TOR	GRAE40RRBZPC	9	.394	2.256	3.547	5.452
TOR	GRAE45RRB+CO	9	.402	2.461	3.621	5.379
TOR	GRAE45RRB+CO	9	.402	2.461	3.621	5.379
TOR	GRAE45RRBL/C	9	.402	2.461	3.621	5.379
TOR	GRAE45RRBZPL	9	.402	2.461	3.621	5.379
TOR	GRAE50RRB+CO	10	.409	2.665	4.093	5.907
TOR	GRAE50RRB+CO	10	.409	2.665	4.093	5.907
TOR	GRAE50RRBL/C	10	.409	2.665	4.093	5.907
TOR	GRAE50RRBZPL	10	.409	2.665	4.093	5.907
TOR	GRAE55RRB+CO	10	.408	2.620	4.078	5.922
TOR	GRAE55RRB+CO	10	.408	2.620	4.078	5.922
TOR	GRAE55RRBL/C	10	.408	2.620	4.078	5.922
TOR	GRAE55RRBZPL	10	.408	2.620	4.078	5.922
TOR	GRFD1	9	.397	2.328	3.574	5.426
TOR	GRFD1 1/2	9	.394	2.256	3.547	5.452
TOR	GRFD1 1/2 L/	9	.394	2.256	3.547	5.452
TOR	GRFD1 1/4	9	.396	2.303	3.565	5.435
TOR	GRFD1 1/4S	9	.396	2.311	3.568	5.432
TOR	GRFD1 1/8	9	.396	2.311	3.568	5.432
TOR	GRFD1 1/8 FS	9	.396	2.311	3.568	5.432
TOR	GRFD1 15/16	10	.409	2.665	4.093	5.907
TOR	GRFD1 3/16	9	.396	2.311	3.568	5.432
TOR	GRFD1 3/4 B/	9	.402	2.461	3.621	5.379
TOR	GRFD1 3/8	9	.396	2.303	3.565	5.435
TOR	GRFD1 3/8 A2	9	.396	2.303	3.565	5.435
TOR	GRFD1 3/8 A2	9	.396	2.303	3.565	5.435
TOR	GRFD1 7/16	9	.396	2.303	3.565	5.435
TOR	GRFDR1 1/2	9	.394	2.256	3.547	5.452
TOR	GRFDR1 1/4	9	.396	2.303	3.565	5.435
TOR	GRFDR1 1/8	9	.396	2.311	3.568	5.432
TOR	GRFDR1 1/8 A	9	.396	2.311	3.568	5.432
TOR	GRFDR1 11/16	9	.402	2.461	3.621	5.379
TOR	GRFDR1 15/16	10	.409	2.665	4.093	5.907
TOR	GRFDR1 3/4	9	.402	2.461	3.621	5.379
TOR	GRFDR1 3/8	9	.396	2.303	3.565	5.435
TOR	GRFDR1 7/16	9	.396	2.303	3.565	5.435
TOR	GRFDRC1 3/4	9	.402	2.461	3.621	5.379
TOR	GRFTD 5/8	8	.382	1.994	3.053	4.947
TOR	GRFTD1	9	.397	2.328	3.574	5.426
TOR	GRFTD1 3/16	9	.396	2.311	3.568	5.432
TOR	GRFTD1 3/8 L	9	.396	2.303	3.565	5.435
TOR	GRFTD1 3/8 L	9	.396	2.303	3.565	5.435
TOR	GRFTD1 3/8BP	9	.396	2.303	3.565	5.435
TOR	GRFTD1 7/16	9	.396	2.303	3.565	5.435

TOR	GRFTD1 7/16	9	.396	2.303	3.565	5.435
TOR	GRFTDR1	9	.397	2.328	3.574	5.426
TOR	GRFTDR1 1/4S	9	.396	2.311	3.568	5.432
TOR	GRFTDR1 1/4S	9	.396	2.311	3.568	5.432
TOR	GRFTDR1 1/8	9	.396	2.311	3.568	5.432
TOR	GRR 7/8	9	.397	2.328	3.574	5.426
TOR	GRR1	9	.397	2.328	3.574	5.426
TOR	GRR1 1/2	9	.394	2.256	3.547	5.452
TOR	GRR1 11/16	9	.402	2.461	3.621	5.379
TOR	GRR1 15/16	10	.409	2.665	4.093	5.907
TOR	GRR1 3/16	9	.396	2.311	3.568	5.432
TOR	GRR1 3/4	9	.402	2.461	3.621	5.379
TOR	GRR2	10	.408	2.620	4.078	5.922
TOR	GRR2 3/16	10	.408	2.620	4.078	5.922
TOR	GRR25	9	.397	2.328	3.574	5.426
TOR	GRR30	9	.396	2.311	3.568	5.432
TOR	GRR40	9	.394	2.256	3.547	5.452
TOR	GRR45	9	.402	2.461	3.621	5.379
TOR	GSFD1 3/16	9	.396	2.311	3.568	5.432
TOR	GSFD1 3/16 F	9	.396	2.311	3.568	5.432
TOR	GSFLCT1 1/4S	9	.396	2.311	3.568	5.432
TOR	GSFTD 1/2	8	.382	1.994	3.053	4.947
TOR	GSFTD 5/8	8	.382	1.994	3.053	4.947
TOR	GSFTD1	9	.397	2.328	3.574	5.426
TOR	GSFTD1 3/16	9	.396	2.311	3.568	5.432
TOR	GSFTD1 3/16	9	.396	2.311	3.568	5.432
TOR	GSFTD1FS508B	9	.397	2.328	3.574	5.426
TOR	GSFTDR1 1/4S	9	.396	2.311	3.568	5.432
TOR	GTFD1	9	.397	2.328	3.574	5.426
TOR	GTFD1 1/2 FS	9	.394	2.256	3.547	5.452
TOR	GTFD1 3/4 B/	9	.402	2.461	3.621	5.379
TOR	GTFD1 3/8	9	.396	2.303	3.565	5.435
TOR	GTFTD1 3/16	9	.396	2.311	3.568	5.432
TOR	GVFD 15/16	9	.397	2.328	3.574	5.426
TOR	GVFD 7/8	9	.397	2.328	3.574	5.426
TOR	GVFD 7/8 TA1	9	.397	2.328	3.574	5.426
TOR	GVFD1	9	.397	2.328	3.574	5.426
TOR	GVFD1 1/2	9	.394	2.256	3.547	5.452
TOR	GVFD1 1/4	9	.396	2.303	3.565	5.435
TOR	GVFD1 1/4S	9	.396	2.311	3.568	5.432
TOR	GVFD1 1/4SA1	9	.396	2.311	3.568	5.432
TOR	GVFD1 1/8	9	.396	2.311	3.568	5.432
TOR	GVFD1 1/8 L/	9	.396	2.311	3.568	5.432
TOR	GVFD1 11/16	9	.402	2.461	3.621	5.379
TOR	GVFD1 15/16	10	.409	2.665	4.093	5.907
TOR	GVFD1 3/16	9	.396	2.311	3.568	5.432
TOR	GVFD1 3/4	9	.402	2.461	3.621	5.379
TOR	GVFD1 3/8	9	.396	2.303	3.565	5.435
TOR	GVFD1 7/16	9	.396	2.303	3.565	5.435
TOR	GVFD1L/C	9	.397	2.328	3.574	5.426
TOR	GVFD1L/CFS23	9	.397	2.328	3.574	5.426
TOR	GVFD1TA171	9	.397	2.328	3.574	5.426
TOR	GVFD35	9	.396	2.303	3.565	5.435
TOR	GVFDR1	9	.397	2.328	3.574	5.426

TOR	GVFDR1 1/2	9	.394	2.256	3.547	5.452
TOR	GVFDR1 1/4	9	.396	2.303	3.565	5.435
TOR	GVFDR1 1/8	9	.396	2.311	3.568	5.432
TOR	GVFDR1 15/16	10	.409	2.665	4.093	5.907
TOR	GVFDR1 3/4	9	.402	2.461	3.621	5.379
TOR	GVFDR1 3/4 F	9	.402	2.461	3.621	5.379
TOR	GVFDR1 5/8	9	.402	2.461	3.621	5.379
TOR	GVFDR1 7/16	9	.396	2.303	3.565	5.435
TOR	GVFTD 1/2	8	.382	1.994	3.053	4.947
TOR	GVFTD 15/16	9	.397	2.328	3.574	5.426
TOR	GVFTD 3/4	8	.382	1.992	3.052	4.948
TOR	GVFTD 3/4 A4	8	.382	1.992	3.052	4.948
TOR	GVFTD 5/8	8	.382	1.994	3.053	4.947
TOR	GVFTD 7/8	9	.397	2.328	3.574	5.426
TOR	GVFTD1	9	.397	2.328	3.574	5.426
TOR	GVFTD1 1/4	9	.396	2.303	3.565	5.435
TOR	GVFTD1 1/4S	9	.396	2.311	3.568	5.432
TOR	GVFTD1 1/8	9	.396	2.311	3.568	5.432
TOR	GVFTD1 3/16	9	.396	2.311	3.568	5.432
TOR	GVFTD1 3/8	9	.396	2.303	3.565	5.435
TOR	GVFTD1 3/8 B	9	.396	2.303	3.565	5.435
TOR	GVFTD1 7/16	9	.396	2.303	3.565	5.435
TOR	GVFTD1L/CFS5	9	.397	2.328	3.574	5.426
TOR	GVFTDR1	9	.397	2.328	3.574	5.426
TOR	GVFTDR1 1/4S	9	.396	2.311	3.568	5.432
TOR	GVSD 7/8	9	.397	2.328	3.574	5.426
TOR	GVSD1	9	.397	2.328	3.574	5.426
TOR	GVSD1 3/16	9	.396	2.311	3.568	5.432
TOR	GVSQ1 1/2	9	.394	2.256	3.547	5.452
TOR	GVSQ40	9	.394	2.256	3.547	5.452
TOR	GW205PPC3	9	.397	2.328	3.574	5.426
TOR	GW208KRRB5	9	.394	2.256	3.547	5.452
TOR	GW208KRRB5AG	9	.394	2.256	3.547	5.452
TOR	GW208PP17	9	.394	2.256	3.547	5.452
TOR	GW208PP17A37	9	.399	2.374	3.592	5.409
TOR	GW208PP17AG	9	.394	2.256	3.547	5.452
TOR	GW208PPB22AG	9	.399	2.374	3.592	5.409
TOR	GW208PPB22FS	9	.399	2.374	3.592	5.409
TOR	GW208PPB29	9	.399	2.374	3.592	5.409
TOR	GW208PPB29AG	9	.399	2.374	3.592	5.409
TOR	GW208PPB32	9	.394	2.256	3.547	5.452
TOR	GW208PPB5C8A	9	.399	2.374	3.592	5.409
TOR	GW208PPB5C8A	9	.394	2.256	3.547	5.452
TOR	GW208PPB5C8F	9	.394	2.256	3.547	5.452
TOR	GW208PPB6	9	.394	2.256	3.547	5.452
TOR	GW208PPB6AG	9	.394	2.256	3.547	5.452
TOR	GW208PPB8C2A	9	.394	2.256	3.547	5.452
TOR	GW208PPB8C2A	9	.399	2.374	3.592	5.409
TOR	GW208PPB8C2F	9	.399	2.374	3.592	5.409
TOR	GW209PP5	9	.402	2.461	3.621	5.379
TOR	GW209PP5AG	9	.402	2.461	3.621	5.379
TOR	GW209PP8	9	.402	2.461	3.621	5.379
TOR	GW209PP8AG	9	.402	2.461	3.621	5.379
TOR	GW209PPB-27	9	.402	2.461	3.621	5.379

TOR	GW209PPB11C1	9	.402	2.461	3.621	5.379
TOR	GW209PPB11C1	9	.402	2.461	3.621	5.379
TOR	GW209PPB11PR	9	.402	2.461	3.621	5.379
TOR	GW209PPB13	9	.402	2.461	3.621	5.379
TOR	GW209PPB15	9	.402	2.461	3.621	5.379
TOR	GW209PPB16	9	.402	2.461	3.621	5.379
TOR	GW209PPB19	9	.402	2.461	3.621	5.379
TOR	GW209PPB20	9	.402	2.461	3.621	5.379
TOR	GW209PPB21	9	.402	2.461	3.621	5.379
TOR	GW209PPB22	9	.402	2.461	3.621	5.379
TOR	GW209PPB22C1	9	.402	2.461	3.621	5.379
TOR	GW209PPB22C1	9	.402	2.461	3.621	5.379
TOR	GW209PPB23	9	.402	2.461	3.621	5.379
TOR	GW209PPB23G6	9	.402	2.461	3.621	5.379
TOR	GW209PPB24	9	.402	2.461	3.621	5.379
TOR	GW209PPB24G6	9	.402	2.461	3.621	5.379
TOR	GW209PPB28	9	.402	2.461	3.621	5.379
TOR	GW209PPB2C4	9	.402	2.461	3.621	5.379
TOR	GW209PPB2C4A	9	.402	2.461	3.621	5.379
TOR	GW209PPB2C4E	9	.402	2.461	3.621	5.379
TOR	GW209PPB4C1F	9	.402	2.461	3.621	5.379
TOR	GW209PPB4C2	9	.402	2.461	3.621	5.379
TOR	GW209PPB4C2A	9	.402	2.461	3.621	5.379
TOR	GW209PPB4C2A	9	.402	2.461	3.621	5.379
TOR	GW209PPB4C2E	9	.402	2.461	3.621	5.379
TOR	GW209PPB4C2G	9	.402	2.461	3.621	5.379
TOR	GW209PPB5	9	.402	2.461	3.621	5.379
TOR	GW209PPB5A37	9	.402	2.461	3.621	5.379
TOR	GW209PPB5AG	9	.402	2.461	3.621	5.379
TOR	GW209PPB8	9	.402	2.461	3.621	5.379
TOR	GW209PPB8A37	9	.402	2.461	3.621	5.379
TOR	GW209PPB8AG	9	.402	2.461	3.621	5.379
TOR	GW210PP3C2	10	.409	2.665	4.093	5.907
TOR	GW210PP3C2AG	10	.409	2.665	4.093	5.907
TOR	GW210PP4C2	10	.409	2.665	4.093	5.907
TOR	GW210PP4C2A3	10	.409	2.665	4.093	5.907
TOR	GW210PP4C2AG	10	.409	2.665	4.093	5.907
TOR	GW210PP9	10	.409	2.665	4.093	5.907
TOR	GW210PP9AG	10	.409	2.665	4.093	5.907
TOR	GW210PPB2C4	10	.409	2.665	4.093	5.907
TOR	GW210PPB2C4A	10	.409	2.665	4.093	5.907
TOR	GW210PPB4C2	10	.409	2.665	4.093	5.907
TOR	GW210PPB4C2A	10	.409	2.665	4.093	5.907
TOR	GW210PPB5C2	10	.409	2.665	4.093	5.907
TOR	GW210PPB5C2A	10	.409	2.665	4.093	5.907
TOR	GW210PPB5C2E	10	.409	2.665	4.093	5.907
TOR	GW211PP17	10	.408	2.620	4.078	5.922
TOR	GW211PP17AG	10	.408	2.620	4.078	5.922
TOR	GW211PP25	10	.408	2.620	4.078	5.922
TOR	GW211PP2C5	10	.408	2.620	4.078	5.922
TOR	GW211PP2C5AG	10	.408	2.620	4.078	5.922
TOR	GW211PP3C5	10	.408	2.620	4.078	5.922
TOR	GW211PP3C5AG	10	.408	2.620	4.078	5.922
TOR	GW211PPB10C1	10	.408	2.620	4.078	5.922

TOR	GW211PPB13	10	.408	2.620	4.078	5.922
TOR	GW211PPB13AG	10	.408	2.620	4.078	5.922
TOR	GW211PPB14	10	.408	2.620	4.078	5.922
TOR	GW211PPB14AG	10	.408	2.620	4.078	5.922
TOR	GW211PPB18	10	.408	2.620	4.078	5.922
TOR	GW211PPB19	10	.408	2.620	4.078	5.922
TOR	GW211PPB20	10	.408	2.620	4.078	5.922
TOR	GW211PPB21C1	10	.408	2.620	4.078	5.922
TOR	GW211PPB23	10	.408	2.620	4.078	5.922
TOR	GW211PPB28	10	.408	2.620	4.078	5.922
TOR	GW211PPB2C5	10	.408	2.620	4.078	5.922
TOR	GW211PPB2C5A	10	.408	2.620	4.078	5.922
TOR	GW211PPB2C5E	10	.408	2.620	4.078	5.922
TOR	GW211PPB36	10	.408	2.620	4.078	5.922
TOR	GW211PPB3C4A	10	.408	2.620	4.078	5.922
TOR	GW211PPB3C4E	10	.408	2.620	4.078	5.922
TOR	GW211PPB3C4F	10	.408	2.620	4.078	5.922
TOR	GW211PPB3C4F	10	.408	2.620	4.078	5.922
TOR	GW211PPB8C1	10	.408	2.620	4.078	5.922
TOR	GW211PPB8C1A	10	.408	2.620	4.078	5.922
TOR	GW211PPB9C1A	10	.408	2.620	4.078	5.922
TOR	GW211PPB9PRB	10	.408	2.620	4.078	5.922
TOR	GW211PPB9PRB	10	.408	2.620	4.078	5.922
TOR	GW214PP11	10	.410	2.702	4.104	5.896
TOR	GW214PP11OSM	10	.410	2.702	4.104	5.896
TOR	GW214PP2C2	10	.410	2.702	4.104	5.896
TOR	GW214PP2C2AG	10	.410	2.702	4.104	5.896
TOR	GW214PP2C2E9	10	.410	2.702	4.104	5.896
TOR	GW214PPB2C2	10	.410	2.702	4.104	5.896
TOR	GW214PPB2C2A	10	.410	2.702	4.104	5.896
TOR	GW214PPB4C1	10	.410	2.702	4.104	5.896
TOR	GW214PPB4C1A	10	.410	2.702	4.104	5.896
TOR	GW214PPB5	10	.410	2.702	4.104	5.896
TOR	GW214PPB5AG	10	.410	2.702	4.104	5.896
TOR	GW214PPB6C1	10	.410	2.702	4.104	5.896
TOR	GW214PPB6C1A	10	.410	2.702	4.104	5.896
TOR	GW216PP2	11	.417	2.923	4.585	6.415
TOR	GW216PP2AG	11	.417	2.923	4.585	6.415
TOR	GW216PPB2	11	.417	2.923	4.585	6.415
TOR	GW216PPB3	11	.417	2.923	4.585	6.415
TOR	GW309PPB2	8	.380	1.955	3.036	4.964
TOR	GW9103NPP3	10	.408	2.632	4.082	5.918
TOR	GW9104NPP3	9	.397	2.334	3.577	5.423
TOR	GY1008KRRB	8	.382	1.994	3.053	4.947
TOR	GY1008KRRBTD	8	.382	1.994	3.053	4.947
TOR	GY1010KRRB	8	.382	1.994	3.053	4.947
TOR	GY1010KRRBTD	8	.382	1.994	3.053	4.947
TOR	GY1012KRRB	8	.382	1.992	3.052	4.948
TOR	GY1012KRRBFS	8	.382	1.992	3.052	4.948
TOR	GY1012KRRBTD	8	.382	1.992	3.052	4.948
TOR	GY1014KRRB	9	.397	2.328	3.574	5.426
TOR	GY1015KRRB	9	.397	2.328	3.574	5.426
TOR	GY1015KRRBFS	9	.397	2.328	3.574	5.426
TOR	GY1015KRRBTD	9	.397	2.328	3.574	5.426

TOR	GY1100KPPB2A	9	.397	2.328	3.574	5.426
TOR	GY1100KRRB	9	.397	2.328	3.574	5.426
TOR	GY1100KRRBFS	9	.397	2.328	3.574	5.426
TOR	GY1100KRRBTD	9	.397	2.328	3.574	5.426
TOR	GY1102KRRB	9	.396	2.311	3.568	5.432
TOR	GY1103KRRB	9	.396	2.311	3.568	5.432
TOR	GY1103KRRB3	9	.396	2.311	3.568	5.432
TOR	GY1103KRRB3T	9	.396	2.311	3.568	5.432
TOR	GY1103KRRBFS	9	.396	2.311	3.568	5.432
TOR	GY1103KRRBTD	9	.396	2.311	3.568	5.432
TOR	GY1104KRRB	9	.396	2.303	3.565	5.435
TOR	GY1104KRRBTD	9	.396	2.303	3.565	5.435
TOR	GY1106KRRB	9	.396	2.303	3.565	5.435
TOR	GY1106KRRBTD	9	.396	2.303	3.565	5.435
TOR	GY1107KRRB	9	.396	2.303	3.565	5.435
TOR	GY1107KRRBFS	9	.396	2.303	3.565	5.435
TOR	GY1107KRRBTD	9	.396	2.303	3.565	5.435
TOR	GY1108KRRB	9	.394	2.256	3.547	5.452
TOR	GY1108KRRBTD	9	.394	2.256	3.547	5.452
TOR	GY1110KRRBFS	9	.402	2.461	3.621	5.379
TOR	GY1111KRRB	9	.402	2.461	3.621	5.379
TOR	GY1111KRRBFS	9	.402	2.461	3.621	5.379
TOR	GY1111KRRBTD	9	.402	2.461	3.621	5.379
TOR	GY1112KRRB	9	.402	2.461	3.621	5.379
TOR	GY1112KRRBTD	9	.402	2.461	3.621	5.379
TOR	GY1115KRRB	10	.409	2.665	4.093	5.907
TOR	GY1115KRRB3	10	.409	2.665	4.093	5.907
TOR	GY1115KRRBTD	10	.409	2.665	4.093	5.907
TOR	GY1200KRRB	10	.408	2.620	4.078	5.922
TOR	GY1200KRRBTD	10	.408	2.620	4.078	5.922
TOR	GY1202KRRB	10	.408	2.620	4.078	5.922
TOR	GY1203KRRB	10	.408	2.620	4.078	5.922
TOR	GY1203KRRB3	10	.408	2.620	4.078	5.922
TOR	GY1203KRRBTD	10	.408	2.620	4.078	5.922
TOR	GY1204KRRB	10	.407	2.584	4.066	5.934
TOR	GY1204KRRBA4	10	.407	2.584	4.066	5.934
TOR	GY1207KRRB	10	.407	2.584	4.066	5.934
TOR	GY1207KRRBA4	10	.407	2.584	4.066	5.934
TOR	GY1207KRRBTD	10	.407	2.584	4.066	5.934
TOR	GY1211KRRB	10	.410	2.702	4.104	5.896
TOR	GY1211KRRBTD	10	.410	2.702	4.104	5.896
TOR	GY1215KRRB	10	.415	2.850	4.148	5.852
TOR	GY1215KRRBA4	10	.415	2.850	4.148	5.852
TOR	GY1215KRRBTD	10	.415	2.850	4.148	5.852
TOR	GYA008RRB	8	.382	1.994	3.053	4.947
TOR	GYA010RR	8	.382	1.994	3.053	4.947
TOR	GYA010RRB	8	.382	1.994	3.053	4.947
TOR	GYA012RRB	8	.382	1.992	3.052	4.948
TOR	GYA012RRBA43	8	.382	1.992	3.052	4.948
TOR	GYA014RR	9	.397	2.328	3.574	5.426
TOR	GYA014RRB	9	.397	2.328	3.574	5.426
TOR	GYA015RRB	9	.397	2.328	3.574	5.426
TOR	GYA100RR	9	.397	2.328	3.574	5.426
TOR	GYA100RRB	9	.397	2.328	3.574	5.426

TOR	GYA100RRBA42	9	.397	2.328	3.574	5.426
TOR	GYA100RRBFS1	9	.397	2.328	3.574	5.426
TOR	GYA100RRBFS1	9	.397	2.328	3.574	5.426
TOR	GYA102RR	9	.396	2.311	3.568	5.432
TOR	GYA102RRB	9	.396	2.311	3.568	5.432
TOR	GYA103RR	9	.396	2.311	3.568	5.432
TOR	GYA103RR2C1	9	.396	2.311	3.568	5.432
TOR	GYA103RRB	9	.396	2.311	3.568	5.432
TOR	GYA103RRB2	9	.396	2.311	3.568	5.432
TOR	GYA103RRB2C1	9	.396	2.311	3.568	5.432
TOR	GYA103RRB2VO	9	.396	2.311	3.568	5.432
TOR	GYA104RRB	9	.396	2.303	3.565	5.435
TOR	GYA106RRB	9	.396	2.303	3.565	5.435
TOR	GYA107RRB	9	.396	2.303	3.565	5.435
TOR	GYA108RRB	9	.394	2.256	3.547	5.452
TOR	GYA108RRBFS6	9	.394	2.256	3.547	5.452
TOR	GYA110RRB	9	.402	2.461	3.621	5.379
TOR	GYA111RRB	9	.402	2.461	3.621	5.379
TOR	GYA112RRB	9	.402	2.461	3.621	5.379
TOR	GYA115RRB	10	.409	2.665	4.093	5.907
TOR	GYA115RRB2	10	.409	2.665	4.093	5.907
TOR	GYA200RRB	10	.408	2.620	4.078	5.922
TOR	GYA203RRB	10	.408	2.620	4.078	5.922
TOR	GYAE17RRB	8	.382	1.994	3.053	4.947
TOR	GYAE17RRBZP	8	.382	1.994	3.053	4.947
TOR	GYAE20RRB	8	.382	1.992	3.052	4.948
TOR	GYAE20RRBZP	8	.382	1.992	3.052	4.948
TOR	GYAE25RR	9	.397	2.328	3.574	5.426
TOR	GYAE25RRB	9	.397	2.328	3.574	5.426
TOR	GYAE25RRBZP	9	.397	2.328	3.574	5.426
TOR	GYAE30RR	9	.396	2.311	3.568	5.432
TOR	GYAE30RRB	9	.396	2.311	3.568	5.432
TOR	GYAE30RRBZP	9	.396	2.311	3.568	5.432
TOR	GYAE35RRB	9	.396	2.303	3.565	5.435
TOR	GYAE35RRBZP	9	.396	2.303	3.565	5.435
TOR	GYAE40RR	9	.394	2.256	3.547	5.452
TOR	GYAE40RRB	9	.394	2.256	3.547	5.452
TOR	GYAE40RRBZP	9	.394	2.256	3.547	5.452
TOR	GYAE45RR	9	.402	2.461	3.621	5.379
TOR	GYAE45RRB	9	.402	2.461	3.621	5.379
TOR	GYAE45RRBZP	9	.402	2.461	3.621	5.379
TOR	GYAE50RRB	10	.409	2.665	4.093	5.907
TOR	GYAE50RRBZP	10	.409	2.665	4.093	5.907
TOR	GYAE55RRB	10	.408	2.620	4.078	5.922
TOR	GYAE55RRBZP	10	.408	2.620	4.078	5.922
TOR	GYB115RRBL/C	10	.408	2.620	4.078	5.922
TOR	GYE17KRRB	8	.382	1.994	3.053	4.947
TOR	GYE17KRRBA42	8	.382	1.994	3.053	4.947
TOR	GYE20KRRB	8	.382	1.992	3.052	4.948
TOR	GYE20KRRBA42	8	.382	1.992	3.052	4.948
TOR	GYE20KRRBTDC	8	.382	1.992	3.052	4.948
TOR	GYE25KRRB	9	.397	2.328	3.574	5.426
TOR	GYE25KRRBA42	9	.397	2.328	3.574	5.426
TOR	GYE25KRRBTDC	9	.397	2.328	3.574	5.426

TOR	GYE30KRRB	9	.396	2.311	3.568	5.432
TOR	GYE30KRRBA42	9	.396	2.311	3.568	5.432
TOR	GYE30KRRBTDC	9	.396	2.311	3.568	5.432
TOR	GYE35KRRB	9	.396	2.303	3.565	5.435
TOR	GYE35KRRBA42	9	.396	2.303	3.565	5.435
TOR	GYE35KRRBTDC	9	.396	2.303	3.565	5.435
TOR	GYE40KRRB	9	.394	2.256	3.547	5.452
TOR	GYE40KRRBA42	9	.394	2.256	3.547	5.452
TOR	GYE40KRRBTDC	9	.394	2.256	3.547	5.452
TOR	GYE45KRRB	9	.402	2.461	3.621	5.379
TOR	GYE45KRRBA42	9	.402	2.461	3.621	5.379
TOR	GYE50KRRB	10	.409	2.665	4.093	5.907
TOR	GYE50KRRBA42	10	.409	2.665	4.093	5.907
TOR	GYE55KRRB	10	.408	2.620	4.078	5.922
TOR	GYE55KRRBA42	10	.408	2.620	4.078	5.922
TOR	GYE60KRRB	10	.407	2.584	4.066	5.934
TOR	GYE60KRRBA42	10	.407	2.584	4.066	5.934
TOR	GYE70KRRB	10	.410	2.702	4.104	5.896
TOR	GYE70KRRBA42	10	.410	2.702	4.104	5.896
TOR	GYE75KRRB	10	.415	2.850	4.148	5.852
TOR	GYE75KRRBA42	10	.415	2.850	4.148	5.852
TOR	GYE75KRRBA42	10	.415	2.850	4.148	5.852
TOR	GYM1010KRRB	8	.382	1.992	3.052	4.948
TOR	GYM1100KRRB	9	.396	2.311	3.568	5.432
TOR	GYM1103KRRB	9	.396	2.303	3.565	5.435
TOR	GYM1107KRRB	9	.394	2.256	3.547	5.452
TOR	GYM1107KRRBA	9	.394	2.256	3.547	5.452
TOR	GYM1108KRRB	9	.402	2.461	3.621	5.379
TOR	GYM1108KRRBA	9	.402	2.461	3.621	5.379
TOR	GYM1111KRRB	10	.409	2.665	4.093	5.907
TOR	GYM1111KRRBA	10	.409	2.665	4.093	5.907
TOR	GYM1111KRRBF	10	.409	2.665	4.093	5.907
TOR	GYM1112KRRB	10	.409	2.665	4.093	5.907
TOR	GYM1112KRRBA	10	.409	2.665	4.093	5.907
TOR	GYM1115KRRB	10	.408	2.620	4.078	5.922
TOR	GYM1115KRRB3	10	.408	2.620	4.078	5.922
TOR	GYM1115KRRBA	10	.408	2.620	4.078	5.922
TOR	GYM1115KRRBF	10	.408	2.620	4.078	5.922
TOR	GYM1200KRRB	10	.407	2.584	4.066	5.934
TOR	GYM1203KRRB	10	.407	2.584	4.066	5.934
TOR	GYM1203KRRB3	10	.407	2.584	4.066	5.934
TOR	GYM1203KRRBA	10	.407	2.584	4.066	5.934
TOR	GYM1203KRRBF	10	.407	2.584	4.066	5.934
TOR	GYM1207KRRB	10	.410	2.702	4.104	5.896
TOR	GYM1207KRRBA	10	.410	2.702	4.104	5.896
TOR	GYM1207KRRBF	10	.410	2.702	4.104	5.896
TOR	GYM1208KRRB	10	.410	2.702	4.104	5.896
TOR	GYM1208KRRBA	10	.410	2.702	4.104	5.896
TOR	GYM1211KRRB	10	.415	2.850	4.148	5.852
TOR	GYM1211KRRBA	10	.415	2.850	4.148	5.852
TOR	GYM1211KRRBF	10	.415	2.850	4.148	5.852
TOR	GYM1215KRRB	11	.417	2.923	4.585	6.415
TOR	GYM1215KRRBA	11	.417	2.923	4.585	6.415
TOR	GYM1215KRRBA	11	.417	2.923	4.585	6.415

TOR	GYM1300KRRB	11	.417	2.923	4.585	6.415
TOR	GYM1300KRRBA	11	.417	2.923	4.585	6.415
TOR	H-1099-A	29	.457	5.757	13.250	15.750
TOR	H-1103-B	38	.469	8.036	17.822	20.178
TOR	H-1104-B	38	.469	8.036	17.822	20.178
TOR	H-1154-A	15	.425	3.258	6.375	8.625
TOR	H-1159-A	54	.479	11.896	25.867	28.133
TOR	H-1169-B	36	.465	7.188	16.754	19.246
TOR	H-1170-B	26	.458	5.858	11.898	14.102
TOR	H-1171-B	26	.458	5.858	11.898	14.102
TOR	H-1177-A	19	.463	5.818	8.797	10.203
TOR	H-1225-B	36	.464	6.964	16.714	19.286
TOR	H-1228-B	30	.461	6.462	13.846	16.154
TOR	H-1293-B	61	.500	13.491	30.500	30.500
TOR	H-1296-A	35	.500	7.695	17.500	17.500
TOR	H-1309-A	33	.500	8.833	16.500	16.500
TOR	H-1318-B	23	.454	5.367	10.438	12.562
TOR	H-1325-B	29	.457	5.832	13.266	15.734
TOR	H-1350-B	20	.447	4.054	8.944	11.056
TOR	H-1372-C	30	.459	6.021	13.763	16.237
TOR	H-1398-C	30	.459	6.021	13.763	16.237
TOR	H-1420-B	26	.455	5.527	11.833	14.167
TOR	H-1447-B	17	.429	3.429	7.286	9.714
TOR	H-1451-B	20	.446	4.579	8.921	11.079
TOR	H-1538-B	31	.464	6.964	14.393	16.607
TOR	H-1549-B	36	.465	7.188	16.754	19.246
TOR	H-1587-C	30	.460	6.149	13.788	16.212
TOR	H-1685-C	18	.488	3.161	8.781	9.219
TOR	H-1741-B	38	.463	6.685	17.587	20.413
TOR	H-1744-B	38	.463	6.685	17.587	20.413
TOR	H-1752-G	40	.464	6.707	18.549	21.451
TOR	H-1800-B	24	.459	6.084	11.020	12.980
TOR	H-1803-B	69	.489	14.457	33.733	35.267
TOR	H-1820-G	34	.457	5.645	15.538	18.462
TOR	H-1821-B	36	.464	6.839	16.691	19.309
TOR	H-1834-B	12	.400	2.400	4.800	7.200
TOR	H-1835-B	12	.400	2.400	4.800	7.200
TOR	H-1841-B	18	.500	5.143	9.000	9.000
TOR	H-1886-B	18	.436	3.860	7.853	10.147
TOR	H-1906-B	32	.459	6.069	14.700	17.300
TOR	H-1916-B	40	.478	11.572	19.137	20.863
TOR	H-1919-B	23	.447	4.672	10.283	12.717
TOR	H-1949-B	22	.500	5.429	11.000	11.000
TOR	H-1951-B	28	.460	6.140	12.892	15.108
TOR	H-1981-B	28	.459	6.063	12.853	15.147
TOR	H-1988-C	29	.457	5.832	13.266	15.734
TOR	H-1993-B	26	.462	6.587	12.019	13.981
TOR	H-1998-C	29	.466	7.341	13.517	15.483
TOR	H-2009-C	18	.485	2.839	8.729	9.271
TOR	H-2010-G	37	.471	6.096	17.431	19.569
TOR	H-2018-G	43	.475	7.043	20.423	22.577
TOR	H-20303	10	.389	1.932	3.886	6.114
TOR	H-20312	12	.398	2.124	4.773	7.227
TOR	H-20313	12	.398	2.134	4.779	7.221

TOR	H-2036-C	20	.437	3.872	8.729	11.271
TOR	H-20450-C	27	.446	4.580	12.043	14.957
TOR	H-20451-C	20	.426	3.285	8.512	11.488
TOR	H-20452-C	23	.438	3.790	10.064	12.936
TOR	H-2054-G	27	.494	4.446	13.331	13.669
TOR	H-20593-C	23	.436	3.842	10.028	12.972
TOR	H-20594-C	27	.444	4.399	11.985	15.015
TOR	H-20595-C	39	.465	7.119	18.137	20.863
TOR	H-20663-C	38	.461	6.268	17.526	20.474
TOR	H-20664-C	38	.460	6.262	17.493	20.507
TOR	H-2078-C	28	.455	5.527	12.744	15.256
TOR	H-2079-C	33	.500	7.900	16.500	16.500
TOR	H-21015-C	27	.453	5.097	12.224	14.776
TOR	H-21030-B	27	.454	5.363	12.252	14.748
TOR	H-21033-B	25	.496	5.727	12.405	12.595
TOR	H-21034-C	30	.456	5.381	13.674	16.326
TOR	H-21038-C	33	.460	6.242	15.187	17.813
TOR	H-21039-C	37	.461	6.294	17.039	19.961
TOR	H-21049-B	45	.465	7.133	20.931	24.069
TOR	H-21055-C	27	.447	4.567	12.065	14.935
TOR	H-21064-C	28	.451	5.054	12.628	15.372
TOR	H-21077-C	32	.462	5.322	14.776	17.224
TOR	H-21093-C	18	.485	2.839	8.729	9.271
TOR	H-21113-C	38	.468	7.442	17.781	20.219
TOR	H-21116-C	35	.459	5.917	16.063	18.937
TOR	H-21117-C	31	.497	6.333	15.404	15.596
TOR	H-21118-C	31	.497	6.333	15.404	15.596
TOR	H-21133-C	33	.461	6.147	15.195	17.805
TOR	H-21135-B	25	.451	4.907	11.273	13.727
TOR	H-21152-C	33	.462	6.461	15.258	17.742
TOR	H-21153-C	33	.461	6.237	15.212	17.788
TOR	H-2123-B	56	.474	9.739	26.566	29.434
TOR	H-2124-B	56	.474	9.739	26.566	29.434
TOR	H-2152-A	53	.476	10.467	25.240	27.760
TOR	H-2152-A SD	53	.476	10.467	25.240	27.760
TOR	H-2210-A	87	.500	22.625	43.500	43.500
TOR	H-2212-A	15	.481	2.515	7.215	7.785
TOR	H-2302-A	34	.461	6.344	15.677	18.323
TOR	H-2325-A	14	.401	2.362	5.611	8.389
TOR	H-369-A	24	.450	4.950	10.800	13.200
TOR	H-370-A	24	.450	4.950	10.800	13.200
TOR	H-455-A	21	.444	4.444	9.333	11.667
TOR	H-695-A	12	.457	5.791	5.486	6.514
TOR	H-897-A	23	.465	7.119	10.696	12.304
TOR	H-909-A	26	.456	5.664	11.861	14.139
TOR	H200KDD16C7	7	.361	1.661	2.528	4.472
TOR	H200KDDC7A19	7	.361	1.661	2.528	4.472
TOR	H200KDDC7FS3	7	.361	1.661	2.528	4.472
TOR	H201K3	7	.365	1.712	2.553	4.447
TOR	H201KDDC4FS5	7	.365	1.712	2.553	4.447
TOR	H201NPPPBRE1	7	.365	1.712	2.553	4.447
TOR	H202K	8	.381	1.981	3.047	4.952
TOR	H202KRD2	8	.391	2.175	3.125	4.876
TOR	H202KRR5C1	8	.381	1.981	3.047	4.952

TOR	H202KRR5C1FS	8	.381	1.981	3.047	4.952
TOR	H202PPC4	8	.381	1.981	3.047	4.952
TOR	H203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	H203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	H203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	H203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	H203KDDZ10FS	8	.382	1.994	3.053	4.947
TOR	H203NPP9	8	.382	1.994	3.053	4.947
TOR	H203NPP9.	8	.382	1.994	3.053	4.947
TOR	H203PDC7	8	.382	1.994	3.053	4.947
TOR	H203PDC7.	8	.382	1.994	3.053	4.947
TOR	H204KDDC5	8	.382	1.992	3.052	4.948
TOR	H204KDDC5.	8	.382	1.992	3.052	4.948
TOR	H204KDDC5FS1	8	.382	1.992	3.052	4.948
TOR	H204KLL2C5FS	8	.382	1.992	3.052	4.948
TOR	H204KRNP6	8	.382	1.992	3.052	4.948
TOR	H204KRNP6AG	8	.382	1.992	3.052	4.948
TOR	H204KTTE8350	8	.382	1.992	3.052	4.948
TOR	H204RR11	8	.382	1.992	3.052	4.948
TOR	H204RR11AG	8	.382	1.992	3.052	4.948
TOR	H204RR9	8	.382	1.992	3.052	4.948
TOR	H206KRP2C1	9	.396	2.311	3.568	5.432
TOR	H206KRP2C1AG	9	.396	2.311	3.568	5.432
TOR	H206RP2A1391	9	.396	2.311	3.568	5.432
TOR	H206RP2AGA13	9	.396	2.311	3.568	5.432
TOR	H207KDDC4FS5	9	.396	2.303	3.565	5.435
TOR	H208KDD6FA52	9	.399	2.374	3.592	5.409
TOR	H209KRR3C1FS	9	.402	2.461	3.621	5.379
TOR	H209KX0293	9	.402	2.461	3.621	5.379
TOR	H210KC3FS800	10	.409	2.665	4.093	5.907
TOR	H210PPC3FS80	10	.409	2.665	4.093	5.907
TOR	H2152A	53	.476	10.467	25.240	27.760
TOR	H215NPPA2697	10	.415	2.850	4.148	5.852
TOR	H301KDDFS574	6	.354	1.569	2.125	3.875
TOR	H308PPC1	8	.378	1.925	3.023	4.977
TOR	H309K	8	.380	1.955	3.036	4.964
TOR	H33KDD5C3	7	.362	1.677	2.536	4.464
TOR	H36KC3	7	.375	1.883	2.628	4.372
TOR	H37KDD-4FS58	7	.368	1.756	2.573	4.427
TOR	H38KC7FA5385	8	.381	1.975	3.045	4.955
TOR	H38KDD12	7	.368	1.756	2.573	4.427
TOR	H38KDD12A397	7	.368	1.756	2.573	4.427
TOR	H38KDD13BRG	7	.368	1.756	2.573	4.427
TOR	H39PPC3FS160	7	.368	1.757	2.574	4.426
TOR	H5204K	8	.389	2.006	3.109	4.891
TOR	H5205K4	9	.403	2.334	3.628	5.372
TOR	H5205KX0594	9	.403	2.334	3.628	5.372
TOR	H5209KC3	9	.408	2.473	3.674	5.326
TOR	H5209KC3A424	9	.408	2.473	3.674	5.326
TOR	H5209KC3T	9	.408	2.473	3.674	5.326
TOR	H5305KTA190	7	.380	1.844	2.660	4.340
TOR	H9100KDDC3A3	7	.368	1.757	2.574	4.426
TOR	H9105KC2	10	.412	2.746	4.118	5.882
TOR	H9124PP	15	.442	4.237	6.627	8.373

TOR	H9311K	17	.447	4.672	7.600	9.400
TOR	H9311KA3003	17	.447	4.672	7.600	9.400
TOR	HD10412840	55	.472	8.737	25.931	29.069
TOR	HD10412848	55	.472	8.737	25.931	29.069
TOR	HF-9612040	29	.400	2.400	11.600	17.400
TOR	HF9612040	29	.500	6.945	11.600	17.400
TOR	HJ-10412840	33	.464	6.964	15.321	17.679
TOR	HJ-10412840I	33	.464	6.964	15.321	17.679
TOR	HJ-10412848	33	.464	6.964	15.321	17.679
TOR	HJ-10412848-	33	.464	6.964	15.321	17.679
TOR	HJ-10412848I	33	.464	6.964	15.321	17.679
TOR	HJ-11614648	33	.400	2.400	13.200	19.800
TOR	HJ-11614648*	33	.400	2.400	13.200	19.800
TOR	HJ-11614648-	30	.460	6.260	13.809	16.191
TOR	HJ-11614648I	30	.460	6.260	13.809	16.191
TOR	HJ-12415448	32	.463	6.663	14.806	17.194
TOR	HJ-13216248	34	.465	7.065	15.803	18.197
TOR	HJ-14017048	36	.467	7.467	16.800	19.200
TOR	HJ-14017048*	36	.400	2.400	14.400	21.600
TOR	HJ-14017048-	36	.467	7.467	16.800	19.200
TOR	HJ-14817848	38	.468	7.868	17.798	20.202
TOR	HJ-14817848-	38	.468	7.868	17.798	20.202
TOR	HJ-607632	28	.460	6.229	12.883	15.117
TOR	HJ-607632IR-	28	.460	6.229	12.883	15.117
TOR	HJ-607632IR-	28	.460	6.229	12.883	15.117
TOR	HJ-648032	30	.462	6.616	13.873	16.127
TOR	HJ-648032IR-	30	.462	6.616	13.873	16.127
TOR	HJ-648032IR-	30	.462	6.616	13.873	16.127
TOR	HJ-688432	31	.400	2.400	12.400	18.600
TOR	HJ-688432IR-	31	.465	7.003	14.399	16.601
TOR	HJ-729636	23	.450	4.950	10.350	12.650
TOR	HJ-729636G-2	23	.450	4.950	10.350	12.650
TOR	HJ-729636IR-	23	.450	4.950	10.350	12.650
TOR	HJ-729640	23	.450	4.950	10.350	12.650
TOR	HJ-8010436	26	.454	5.455	11.818	14.182
TOR	HJ-8010436IR	26	.454	5.455	11.818	14.182
TOR	HJ-8010440	26	.400	2.400	10.400	15.600
TOR	HJ-8811240	28	.458	5.958	12.833	15.167
TOR	HJ-8811240-*	28	.400	2.400	11.200	16.800
TOR	HJ-8811240IR	28	.458	5.958	12.833	15.167
TOR	HJ-8811248	28	.458	5.958	12.833	15.167
TOR	HJ-88811240	28	.400	2.400	11.200	16.800
TOR	HJ-9211648	29	.460	6.210	13.340	15.660
TOR	HJ-9211648IR	29	.460	6.210	13.340	15.660
TOR	HJ-9612040	31	.461	6.462	14.308	16.692
TOR	HJ-9612040-5	31	.461	6.462	14.308	16.692
TOR	HJ-9612040-9	31	.461	6.462	14.308	16.692
TOR	HJ-9612040IR	31	.461	6.462	14.308	16.692
TOR	HJ-9612048	31	.461	6.462	14.308	16.692
TOR	HJ-9612048IR	31	.461	6.462	14.308	16.692
TOR	HJ_14017048	36	.400	2.400	14.400	21.600
TOR	HJ10412484	33	.464	6.967	15.322	17.678
TOR	HJ10412848	33	.464	6.892	15.309	17.691
TOR	HJ11614648	33	.375	8.700	13.200	19.800

TOR	HJ12415448 *	32	.463	6.665	14.806	17.194
TOR	HJ12415448IR	32	.463	6.663	14.806	17.194
TOR	HJ1241544B	32	.463	6.665	14.806	17.194
TOR	HJ13216248IR	34	.465	7.065	15.803	18.197
TOR	HJ14017048	36	.375	5.100	14.400	21.600
TOR	HJ14017048IR	36	.467	7.467	16.800	19.200
TOR	HJ14817848IR	38	.468	7.868	17.798	20.202
TOR	HJ224528	28	.462	6.576	12.942	15.058
TOR	HJ405228	26	.461	6.350	11.983	14.017
TOR	HJ648032	30	.462	6.599	13.870	16.130
TOR	HJ688432	31	.400	2.506	12.400	18.600
TOR	HJ688432	31	.465	7.006	14.399	16.601
TOR	HJ8010440	26	.500	3.100	10.400	15.600
TOR	HJ8010440-IR	26	.454	5.455	11.818	14.182
TOR	HJ8811240	25	.460	6.211	11.500	13.500
TOR	HJ8811248IR7	28	.458	5.958	12.833	15.167
TOR	HJB811248	28	.458	5.956	12.833	15.167
TOR	HM204K	8	.382	1.992	3.052	4.948
TOR	HO9102KDD2C4	9	.399	2.366	3.588	5.412
TOR	HS12KC5	11	.417	2.933	4.588	6.412
TOR	HS1KC3FS160	6	.339	1.389	2.032	3.968
TOR	HS1KDD7C5	8	.391	2.179	3.126	4.874
TOR	HS1KDD7C5FS3	8	.391	2.179	3.126	4.874
TOR	HS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	HS1PP7-2C5	8	.391	2.179	3.126	4.874
TOR	HS3KDDC7E635	8	.381	1.975	3.045	4.955
TOR	HS5KDDC2FS16	8	.385	2.051	3.077	4.923
TOR	I-1080-A	36	.500	10.250	18.000	18.000
TOR	I-1178-B	32	.474	9.674	15.175	16.825
TOR	I-1203-A	24	.449	4.855	10.777	13.223
TOR	I-1245-C	26	.454	5.455	11.818	14.182
TOR	I-1247-B	28	.458	5.958	12.833	15.167
TOR	I-1404-B	59	.481	12.601	28.353	30.647
TOR	I-1418-B	30	.460	6.260	13.809	16.191
TOR	I-1432-B	53	.475	9.476	25.161	27.839
TOR	I-1433-B	50	.471	8.403	23.554	26.446
TOR	I-1440-B	19	.431	3.581	8.198	10.802
TOR	I-1444-B	37	.468	7.718	17.306	19.694
TOR	I-1445-B	66	.485	16.307	31.989	34.011
TOR	I-1447-B	53	.475	9.404	25.151	27.849
TOR	I-1448-B	50	.471	8.403	23.554	26.446
TOR	I-1450-B	59	.481	12.601	28.353	30.647
TOR	I-1451-B	57	.480	12.134	27.349	29.651
TOR	I-1452-B	60	.482	13.847	28.950	31.050
TOR	I-1453-B	32	.467	7.467	14.933	17.067
TOR	I-1478-B	95	.484	15.148	45.934	49.066
TOR	I-1506-B	58	.480	12.205	27.814	30.186
TOR	I-1507-C	68	.482	13.559	32.748	35.252
TOR	I-1509-C	100	.500	28.917	50.000	50.000
TOR	I-1553-B	22	.444	4.444	9.778	12.222
TOR	I-1554-B	19	.431	3.581	8.198	10.802
TOR	I-1571-B	16	.430	3.475	6.872	9.128
TOR	I-1585-B	26	.460	5.416	11.967	14.033
TOR	I-1603-C	21	.440	3.861	9.241	11.759

TOR	I-1604-C	31	.458	5.211	14.196	16.804
TOR	I-1631-B	21	.439	4.022	9.214	11.786
TOR	I-1632-B	21	.439	4.022	9.214	11.786
TOR	I-1655-B	125	.491	26.129	61.345	63.655
TOR	I-1656-C	36	.461	6.089	16.592	19.408
TOR	I-1657-C	26	.443	4.223	11.514	14.486
TOR	I-1692-C	62	.479	11.705	29.678	32.322
TOR	I-1693-C	55	.476	10.476	26.191	28.809
TOR	I-1714-B	34	.467	7.634	15.891	18.109
TOR	I-1743-B	16	.416	2.876	6.649	9.351
TOR	I-1754-G	42	.466	7.090	19.558	22.442
TOR	I-1758-C	24	.439	3.972	10.539	13.461
TOR	I-1777-B	29	.458	5.836	13.267	15.733
TOR	I-1778-B	25	.451	5.083	11.282	13.718
TOR	I-1810-B	22	.440	4.090	9.675	12.325
TOR	I-1810-B SD	22	.440	4.090	9.674	12.325
TOR	I-1817-B	24	.449	4.848	10.775	13.225
TOR	I-1818-C	19	.430	3.501	8.170	10.830
TOR	I-1833-B	12	.428	3.380	5.131	6.869
TOR	I-1900-B	22	.440	4.090	9.675	12.325
TOR	I-1923-C	45	.500	9.350	22.500	22.500
TOR	I-1924-B	25	.458	5.958	11.458	13.542
TOR	I-1925-C	37	.467	7.509	17.274	19.726
TOR	I-1927-B	15	.426	2.717	6.394	8.606
TOR	I-1988-G	19	.431	3.103	8.199	10.801
TOR	I-2006-B	22	.440	4.090	9.675	12.325
TOR	I-20064-B	26	.454	5.188	11.800	14.200
TOR	I-20180-B	23	.450	4.951	10.350	12.650
TOR	I-20181-B	23	.450	4.950	10.350	12.650
TOR	I-20182-B	24	.446	4.546	10.696	13.304
TOR	I-20183-B	24	.446	4.583	10.706	13.294
TOR	I-20184-C	26	.450	4.950	11.700	14.300
TOR	I-2028-B	53	.479	11.736	25.373	27.627
TOR	I-20379-B	32	.458	5.886	14.651	17.349
TOR	I-20380-B	32	.458	5.886	14.651	17.349
TOR	I-20406-B	26	.458	5.958	11.917	14.083
TOR	I-20407-B	23	.447	4.662	10.280	12.720
TOR	I-20551-B	22	.446	4.395	9.806	12.194
TOR	I-2057-B	42	.471	8.582	19.781	22.219
TOR	I-2058-C	38	.470	8.270	17.855	20.145
TOR	I-20588-B	24	.446	4.546	10.696	13.304
TOR	I-2059-B	36	.463	6.629	16.650	19.350
TOR	I-20592-B	26	.461	6.295	11.974	14.026
TOR	I-2060-C	21	.492	3.965	10.336	10.664
TOR	I-20624-C	32	.459	6.018	14.680	17.320
TOR	I-20692-C	31	.456	5.702	14.151	16.849
TOR	I-2070-B	12	.403	2.471	4.832	7.168
TOR	I-2077-C	20	.493	4.126	9.855	10.145
TOR	I-21007-G	47	.469	7.824	22.037	24.963
TOR	I-21021-B	23	.450	4.951	10.350	12.650
TOR	I-21022-B	24	.446	4.546	10.696	13.304
TOR	I-21023-B	24	.446	4.583	10.706	13.294
TOR	I-21024-C	35	.459	6.017	16.056	18.944
TOR	I-21025-C	34	.457	5.630	15.534	18.466

TOR	I-21041-C	19	.430	3.431	8.168	10.832
TOR	I-21067-B	23	.450	4.950	10.350	12.650
TOR	I-21068-C	26	.450	4.950	11.700	14.300
TOR	I-21075-C	31	.459	6.018	14.221	16.779
TOR	I-21119-C	24	.446	4.557	10.699	13.301
TOR	I-21126-C	26	.443	4.223	11.514	14.486
TOR	I-21128-C	32	.454	5.257	14.529	17.471
TOR	I-21129-C	34	.457	5.600	15.526	18.474
TOR	I-21154-B	41	.469	7.305	19.222	21.778
TOR	I-21155-G	42	.468	7.747	19.678	22.322
TOR	I-21163-C	32	.458	5.380	14.662	17.338
TOR	I-21166-C	33	.462	6.461	15.258	17.742
TOR	I-21174-B	28	.456	5.396	12.755	15.245
TOR	I-21182-C	38	.467	7.180	17.725	20.275
TOR	I-21184-C	38	.466	7.090	17.720	20.280
TOR	I-21188-C	13	.500	3.353	6.500	6.500
TOR	I-2119-C	29	.458	5.558	13.283	15.717
TOR	I-21193-C	33	.460	6.115	15.187	17.813
TOR	I-2121-B	17	.429	3.428	7.286	9.714
TOR	I-2138-C	32	.463	6.663	14.806	17.194
TOR	I-2139-C	43	.471	8.607	20.255	22.745
TOR	I-2146-C	30	.460	6.126	13.784	16.216
TOR	I-2159-C	33	.464	6.864	15.304	17.696
TOR	I-2160-C	43	.471	8.638	20.260	22.740
TOR	I-2194-C	41	.469	8.046	19.231	21.769
TOR	I-2195-C	23	.442	4.294	10.179	12.821
TOR	I-2196-C	29	.460	6.210	13.340	15.660
TOR	I-2209-C	25	.446	4.576	11.150	13.850
TOR	I-2210-C	29	.460	6.260	13.349	15.651
TOR	I-2239-C	26	.454	5.455	11.818	14.182
TOR	I-2240-C	30	.460	6.260	13.809	16.191
TOR	I-2241-C	41	.471	8.603	19.313	21.688
TOR	I-2248-C	30	.458	5.881	13.734	16.266
TOR	I-2272-C	18	.485	2.839	8.729	9.271
TOR	I-2275-C	39	.468	7.737	18.245	20.755
TOR	I-2287-C	24	.439	3.972	10.539	13.461
TOR	I-2290-C	19	.488	3.162	9.269	9.731
TOR	I-2298-A	63	.483	10.660	30.456	32.544
TOR	I-2323-A	68	.487	16.989	33.134	34.866
TOR	I-2332-A	19	.430	3.501	8.170	10.830
TOR	I-2342-A	52	.476	9.146	24.772	27.228
TOR	I-2343-A	52	.476	9.146	24.772	27.228
TOR	I-2367-A	19	.437	3.400	8.309	10.691
TOR	I-2400-A	18	.432	3.619	7.779	10.221
TOR	I-2400-AR	18	.432	3.619	7.779	10.221
TOR	I-2400-AT0	18	.432	3.619	7.779	10.221
TOR	I-2400-AT1	18	.432	3.619	7.779	10.221
TOR	I-2400-AT2	18	.432	3.619	7.779	10.221
TOR	I-2400-AT3	18	.432	3.619	7.779	10.221
TOR	I-2400-AT4	18	.432	3.619	7.779	10.221
TOR	I-2402-A	45	.473	7.776	21.290	23.710
TOR	I-2403-A	47	.470	8.133	22.091	24.909
TOR	I-2403-B	47	.470	8.133	22.091	24.909
TOR	I-2404-A	45	.473	8.968	21.293	23.707

TOR	I-2405-A	36	.463	6.585	16.684	19.316
TOR	I-2479-A	44	.467	7.302	20.531	23.469
TOR	I-2483-A	47	.473	8.323	22.210	24.790
TOR	I-2484-A	47	.468	7.747	22.021	24.979
TOR	I-2486-A	52	.474	9.273	24.625	27.375
TOR	I-427-A	30	.463	6.781	13.900	16.100
TOR	I-46-C	21	.434	3.726	9.115	11.885
TOR	I-50-B	29	.456	5.665	13.230	15.770
TOR	I-56-B	20	.435	3.768	8.696	11.304
TOR	I-884-A	22	.445	4.501	9.793	12.207
TOR	I-999-A	19	.400	2.400	7.600	11.400
TOR	I112618	22	.441	4.067	9.700	12.300
TOR	ID-1195-C	27	.456	5.526	12.324	14.676
TOR	J-129-A	17	.431	3.542	7.323	9.677
TOR	J-419-A	23	.469	6.973	10.789	12.211
TOR	J-420-A	41	.473	8.088	19.406	21.594
TOR	J-527-B	20	.446	4.546	8.913	11.087
TOR	J-549-C	22	.442	4.225	9.716	12.284
TOR	J-572-C	68	.483	14.566	32.834	35.166
TOR	J-645-B	46	.479	11.812	22.028	23.972
TOR	J-646-B	34	.468	7.801	15.915	18.085
TOR	J-647-B	30	.500	8.333	15.000	15.000
TOR	J-662-G	27	.454	4.748	12.244	14.756
TOR	J-710-G	24	.448	4.213	10.745	13.255
TOR	J-727-G	21	.442	3.588	9.289	11.711
TOR	J-887-A	20	.432	3.498	8.632	11.368
TOR	J1102KLLC2L/	9	.396	2.311	3.568	5.432
TOR	J1106KRRC1L/	9	.396	2.303	3.565	5.435
TOR	J124WDBR	19	.433	3.689	8.235	10.765
TOR	J124WDBRA309	19	.433	3.689	8.235	10.765
TOR	J200KDDZ10FS	7	.361	1.663	2.529	4.471
TOR	J200PPC7FS38	7	.361	1.661	2.528	4.472
TOR	J200PPC7FS57	7	.361	1.661	2.528	4.472
TOR	J200PPC7FS58	7	.361	1.661	2.528	4.472
TOR	J200PPC7FS58	7	.361	1.661	2.528	4.472
TOR	J200PPC7FS58	7	.361	1.661	2.528	4.472
TOR	J200PPC7FS58	7	.361	1.661	2.528	4.472
TOR	J200PPC7FS58	7	.361	1.661	2.528	4.472
TOR	J200PPC7FS58	7	.361	1.661	2.528	4.472
TOR	J202KDDZ10FA	8	.382	2.004	3.057	4.943
TOR	J202KRR8	8	.381	1.981	3.047	4.952
TOR	J202KRR8AG	8	.381	1.981	3.047	4.952
TOR	J202NPPC1A19	8	.381	1.981	3.047	4.952
TOR	J203KDD18	8	.378	1.929	3.025	4.975
TOR	J203KDDC8FS2	8	.382	1.994	3.053	4.947
TOR	J203KDDC8FS2	8	.382	1.994	3.053	4.947
TOR	J203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	J203PPC7FA52	8	.382	1.994	3.053	4.947
TOR	J203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	J203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	J203PPZ10FA5	8	.382	1.994	3.053	4.947
TOR	J203PPZ10FS5	8	.382	1.994	3.053	4.947
TOR	J203PPZ10FS5	8	.382	1.994	3.053	4.947
TOR	J203VVZ10FS5	8	.382	1.994	3.053	4.947

TOR	J204KG4A1414	8	.382	1.992	3.052	4.948
TOR	J204KGC5	8	.382	1.992	3.052	4.948
TOR	J204KGC5.	8	.382	1.992	3.052	4.948
TOR	J204KTDFS562	8	.382	1.992	3.052	4.948
TOR	J204PPC2A237	8	.382	1.992	3.052	4.948
TOR	J204PPC2A237	8	.382	1.992	3.052	4.948
TOR	J205KBC2FS13	6	.354	1.569	2.125	3.875
TOR	J205KDDC3	9	.397	2.328	3.574	5.426
TOR	J205KRR2C1	9	.397	2.328	3.574	5.426
TOR	J205PPC3FS50	9	.397	2.328	3.574	5.426
TOR	J205WDNFTA30	13	.397	2.328	5.163	7.837
TOR	J206K14PRB	9	.396	2.311	3.568	5.432
TOR	J206KDDC3FA5	9	.396	2.311	3.568	5.432
TOR	J206KDDC3FS5	9	.396	2.311	3.568	5.432
TOR	J206KDDC3FS5	9	.396	2.311	3.568	5.432
TOR	J206KRR18A39	9	.396	2.311	3.568	5.432
TOR	J206PPC3	9	.396	2.311	3.568	5.432
TOR	J206PPC3.	9	.396	2.311	3.568	5.432
TOR	J206PPC3A402	9	.396	2.311	3.568	5.432
TOR	J206PPC3FA51	9	.396	2.311	3.568	5.432
TOR	J206PPC3X061	9	.396	2.311	3.568	5.432
TOR	J206PPGC3FS1	9	.396	2.311	3.568	5.432
TOR	J206RR18A396	9	.396	2.311	3.568	5.432
TOR	J207KDDC4	9	.396	2.303	3.565	5.435
TOR	J207KDDC4FA5	9	.396	2.303	3.565	5.435
TOR	J207KRRE6814	9	.396	2.303	3.565	5.435
TOR	J207KRRFS282	9	.396	2.303	3.565	5.435
TOR	J207PP7A3295	9	.396	2.303	3.565	5.435
TOR	J207PPC4A318	9	.396	2.303	3.565	5.435
TOR	J207PPGC4FS1	9	.396	2.303	3.565	5.435
TOR	J207RRE6814	9	.396	2.303	3.565	5.435
TOR	J208KDDC2	9	.394	2.256	3.547	5.452
TOR	J208KDDC2FA5	9	.394	2.256	3.547	5.452
TOR	J208KDDC2FS2	9	.394	2.256	3.547	5.452
TOR	J208KGC2PRB	9	.394	2.256	3.547	5.452
TOR	J208KRR4A431	9	.394	2.256	3.547	5.452
TOR	J208PPC2A308	9	.394	2.256	3.547	5.452
TOR	J208PPC2A308	9	.394	2.256	3.547	5.452
TOR	J208PPC2A309	9	.394	2.256	3.547	5.452
TOR	J209KDC2A189	9	.402	2.461	3.621	5.379
TOR	J209KDDC2	9	.402	2.461	3.621	5.379
TOR	J209KDDC2FA5	9	.402	2.461	3.621	5.379
TOR	J209PDTC2FA5	9	.402	2.461	3.621	5.379
TOR	J209PPGC3FS1	9	.396	2.311	3.568	5.432
TOR	J210KDDC1	10	.409	2.665	4.093	5.907
TOR	J210KDDC1FA5	10	.409	2.665	4.093	5.907
TOR	J210KRRC1	10	.409	2.665	4.093	5.907
TOR	J211KDD	10	.408	2.620	4.078	5.922
TOR	J211WDN	14	.408	2.620	5.709	8.290
TOR	J212KDD	10	.407	2.584	4.066	5.934
TOR	J212KDDFA538	10	.407	2.584	4.066	5.934
TOR	J213KD	10	.410	2.685	4.099	5.901
TOR	J213KDD	10	.410	2.685	4.099	5.901
TOR	J213KDDFA538	10	.410	2.685	4.099	5.901

TOR	J213KDFA5381	10	.410	2.685	4.099	5.901
TOR	J214NPPC1	9	.402	2.461	3.621	5.379
TOR	J304KDDC3FS4	7	.368	1.757	2.574	4.426
TOR	J304KDDFS882	7	.368	1.757	2.574	4.426
TOR	J305KDDC3FS5	7	.363	1.690	2.542	4.458
TOR	J305WDDFTA30	10	.363	1.690	3.632	6.369
TOR	J306KDDC3	7	.368	1.757	2.574	4.426
TOR	J306KDDC3FA5	7	.368	1.757	2.574	4.426
TOR	J306PC3E8020	7	.368	1.757	2.574	4.426
TOR	J306PPC3A308	7	.368	1.757	2.574	4.426
TOR	J307KC3	7	.376	1.888	2.630	4.370
TOR	J307KC3A3984	8	.380	1.969	3.043	4.957
TOR	J307KC3AG	8	.380	1.969	3.043	4.957
TOR	J307KC3TA183	8	.380	1.969	3.043	4.957
TOR	J307KDDC3	7	.376	1.888	2.630	4.370
TOR	J307KDDC3FA5	8	.380	1.969	3.043	4.957
TOR	J307KTA183C3	8	.380	1.969	3.043	4.957
TOR	J307PPC3FA53	8	.380	1.969	3.043	4.957
TOR	J308KDDN	8	.378	1.925	3.023	4.977
TOR	J308KDDNFA53	8	.378	1.925	3.023	4.977
TOR	J308KDDNFS11	8	.378	1.925	3.023	4.977
TOR	J308KGRELA24	8	.378	1.925	3.023	4.977
TOR	J309KDDC2	8	.380	1.955	3.036	4.964
TOR	J309PPC3	8	.380	1.955	3.036	4.964
TOR	J310KDDN	8	.381	1.981	3.047	4.952
TOR	J310KDN	8	.381	1.981	3.047	4.952
TOR	J310NPPC2A33	8	.381	1.981	3.047	4.952
TOR	J310NPPC2AG	8	.381	1.981	3.047	4.952
TOR	J311KDC2	8	.382	2.002	3.057	4.943
TOR	J311KDDC2	8	.382	2.002	3.057	4.943
TOR	J311KDDC2FA5	8	.382	2.002	3.057	4.943
TOR	J312KDD	8	.383	2.020	3.064	4.936
TOR	J312KDDFA538	8	.383	2.020	3.064	4.936
TOR	J312KDN	8	.383	2.020	3.064	4.936
TOR	J312KDNFA538	8	.383	2.020	3.064	4.936
TOR	J313KDD	8	.384	2.036	3.071	4.929
TOR	J313KDDFA538	8	.384	2.036	3.071	4.929
TOR	J313KDN	8	.384	2.036	3.071	4.929
TOR	J313KDNFA538	8	.384	2.036	3.071	4.929
TOR	J314KDD	8	.384	2.050	3.076	4.924
TOR	J314KDDFA538	8	.384	2.050	3.076	4.924
TOR	J314KDN	8	.384	2.050	3.076	4.924
TOR	J315KC1FA526	8	.385	2.062	3.081	4.919
TOR	J315KDD	8	.385	2.062	3.081	4.919
TOR	J315KDDFA538	8	.385	2.062	3.081	4.919
TOR	J315KDFS381	8	.385	2.062	3.081	4.919
TOR	J316KDD	8	.386	2.073	3.086	4.914
TOR	J316KDDFA538	8	.386	2.073	3.086	4.914
TOR	J318KDD	8	.387	2.091	3.093	4.907
TOR	J318KDDFA538	8	.387	2.091	3.093	4.907
TOR	J36KC3	7	.375	1.883	2.628	4.372
TOR	J36KDDC4	7	.375	1.883	2.628	4.372
TOR	J36KLL	7	.375	1.883	2.628	4.372
TOR	J36KLLFS3698	7	.375	1.883	2.628	4.372

TOR	J37K5FA33411	8	.381	1.975	3.045	4.955
TOR	J37KC7FA3349	8	.381	1.975	3.045	4.955
TOR	J37KPRBC7A31	8	.381	1.975	3.045	4.955
TOR	J38KDC7	8	.381	1.975	3.045	4.955
TOR	J38PP2C7FS58	8	.381	1.975	3.045	4.955
TOR	J38PP2C7FS58	8	.381	1.975	3.045	4.955
TOR	J38PP2C7FS58	8	.381	1.975	3.045	4.955
TOR	J405KDD2FS59	6	.349	1.502	2.093	3.907
TOR	J9100K3A3355	7	.368	1.757	2.574	4.426
TOR	J9100KC3E791	7	.368	1.757	2.574	4.426
TOR	J9102K6A3355	9	.399	2.366	3.588	5.412
TOR	J9104PFS899B	9	.397	2.334	3.577	5.423
TOR	J9104PVOID	9	.397	2.334	3.577	5.423
TOR	J9105PDBC2FA	10	.412	2.746	4.118	5.882
TOR	J9105PDBC2FA	10	.412	2.746	4.118	5.882
TOR	J9105PDBC2FA	10	.412	2.746	4.118	5.882
TOR	J9109KE9987	13	.427	3.363	5.554	7.446
TOR	J9110KDDFS50	14	.433	3.655	6.060	7.940
TOR	J9117NPPBA39	15	.437	3.929	6.561	8.439
TOR	J9117NPPBA39	15	.437	3.929	6.561	8.439
TOR	J9121KG	14	.437	3.912	6.119	7.881
TOR	J9307KMBRA16	14	.438	3.988	6.136	7.864
TOR	J9307VV2	16	.445	4.512	7.124	8.876
TOR	JAMM205PPC3A	9	.397	2.328	3.574	5.426
TOR	JAMM205PPC3T	9	.397	2.328	3.574	5.426
TOR	JAS1K7C3	8	.391	2.179	3.126	4.874
TOR	JG1104KLLC2L	9	.396	2.303	3.565	5.435
TOR	JG1215KLLB+C	10	.415	2.850	4.148	5.852
TOR	JG1215KLLBL/	10	.415	2.850	4.148	5.852
TOR	JGRA203RRL/C	10	.408	2.620	4.078	5.922
TOR	JGYA107RRBFS	9	.396	2.303	3.565	5.435
TOR	JJGN215KLLBA	8	.385	2.062	3.081	4.919
TOR	JJW9104PPG9P	9	.397	2.334	3.577	5.423
TOR	JM203PPC7FS3	8	.382	1.994	3.053	4.947
TOR	JM204PPC5A17	8	.382	1.992	3.052	4.948
TOR	JM205KC3FA53	9	.397	2.328	3.574	5.426
TOR	JM205PPC3DBT	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FA2	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3TW5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3TX4	9	.397	2.328	3.574	5.426
TOR	JM205PPC3TX5	9	.397	2.328	3.574	5.426
TOR	JM205PPC3TY3	9	.397	2.328	3.574	5.426
TOR	JM206PPC3TY3	9	.396	2.311	3.568	5.432
TOR	JM207KPRBDBC	9	.396	2.303	3.565	5.435

TOR	JM207PPC4E91	9	.396	2.303	3.565	5.435
TOR	JM207PPPRBDB	9	.396	2.303	3.565	5.435
TOR	JM207PPPRBDB	9	.396	2.303	3.565	5.435
TOR	JM9101KMBRA3	8	.385	2.051	3.077	4.923
TOR	JM9101KMBRE7	8	.385	2.051	3.077	4.923
TOR	JM9101KMBRTX	8	.385	2.051	3.077	4.923
TOR	JM9101KMBRTX	8	.385	2.051	3.077	4.923
TOR	JM9103KC1FA5	10	.408	2.632	4.082	5.918
TOR	JM9103PPC2FA	10	.408	2.632	4.082	5.918
TOR	JM9103PPC2FA	10	.408	2.632	4.082	5.918
TOR	JM9103PPC2FS	10	.408	2.632	4.082	5.918
TOR	JM9105PPA119	10	.412	2.746	4.118	5.882
TOR	JM9105PPC1A1	10	.412	2.746	4.118	5.882
TOR	JM9105PPC1A1	10	.412	2.746	4.118	5.882
TOR	JM9105PPE845	10	.412	2.746	4.118	5.882
TOR	JM9106KTB231	11	.417	2.933	4.588	6.412
TOR	JM9305PPFA51	13	.429	3.446	5.576	7.424
TOR	JM9305PPFA51	13	.429	3.446	5.576	7.424
TOR	JMM305KMBRA3	7	.363	1.690	2.542	4.458
TOR	JMW205PPC3FA	9	.397	2.328	3.574	5.426
TOR	JMW205PPC3TY	9	.397	2.328	3.574	5.426
TOR	JMW206PPC3FA	9	.396	2.311	3.568	5.432
TOR	JMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	JMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	JMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	JRA100RRL/C	9	.397	2.328	3.574	5.426
TOR	JRA100RRL/CE	9	.397	2.328	3.574	5.426
TOR	JRA103RD2L/C	9	.396	2.311	3.568	5.432
TOR	JRA106RRBL/C	9	.396	2.303	3.565	5.435
TOR	JRAE35RRBL/C	9	.396	2.303	3.565	5.435
TOR	JRN-5216-WMR	15	.429	3.430	6.429	8.571
TOR	JRN-5220-WMR	15	.423	3.148	6.338	8.663
TOR	JRN-5224-WMR	16	.426	3.286	6.810	9.190
TOR	JRN-5224-WSR	17	.426	3.286	7.235	9.765
TOR	JRN-5228-WSR	17	.424	3.220	7.210	9.790
TOR	JRN-5236-WMR	17	.424	3.207	7.206	9.795
TOR	JRN-5248-R6	17	.422	3.121	7.172	9.828
TOR	JRN-5248-WM-	17	.422	3.121	7.172	9.828
TOR	JS3KDD11C1A1	7	.376	1.892	2.632	4.368
TOR	JS3PPC7A2318	8	.381	1.975	3.045	4.955
TOR	JS5PPC2A2355	8	.385	2.051	3.077	4.923
TOR	JS7NPPFS5016	8	.391	2.175	3.125	4.876
TOR	JV200PPGC7A2	7	.361	1.661	2.528	4.472
TOR	JV202PPC4FS5	8	.381	1.981	3.047	4.952
TOR	JW200PPC7FA5	7	.361	1.661	2.528	4.472
TOR	JW201PPFA514	7	.365	1.712	2.553	4.447
TOR	JW204PR3	8	.382	1.992	3.052	4.948
TOR	JW206KLLC2TV	9	.396	2.311	3.568	5.432
TOR	JW206KLLPRBC	9	.396	2.311	3.568	5.432
TOR	JW206KLLPRBC	9	.396	2.311	3.568	5.432
TOR	JW207PPC4	9	.396	2.303	3.565	5.435
TOR	JW208PPC2	9	.394	2.256	3.547	5.452
TOR	JW209PPC2	9	.402	2.461	3.621	5.379
TOR	JW214PPFS137	10	.410	2.702	4.104	5.896

TOR	JW306PPC3	7	.368	1.757	2.574	4.426
TOR	JW306PPC3FA5	7	.368	1.757	2.574	4.426
TOR	JW307PPC3	7	.376	1.888	2.630	4.370
TOR	JW308PPC1	8	.378	1.925	3.023	4.977
TOR	JW308PPC1FA5	8	.378	1.925	3.023	4.977
TOR	JW309PPC3	8	.380	1.955	3.036	4.964
TOR	JW310PPC1	8	.381	1.981	3.047	4.952
TOR	JWIR310K	8	.381	1.981	3.047	4.952
TOR	JXLS64K2FS13	18	.451	5.037	8.115	9.885
TOR	JXLS76K2FS13	19	.453	5.233	8.600	10.400
TOR	JXLS80PP2E81	18	.451	5.047	8.117	9.883
TOR	K-1014-G	37	.460	6.104	17.027	19.973
TOR	K-1031-C	33	.455	5.499	15.012	17.988
TOR	K-1044-B	16	.417	2.917	6.667	9.333
TOR	K-1048-C	40	.463	6.663	18.507	21.493
TOR	K-1065-C	20	.422	3.123	8.438	11.562
TOR	K-1093-C	21	.437	3.909	9.178	11.822
TOR	K-1094-C	31	.461	6.462	14.308	16.692
TOR	K-1095-C	31	.461	6.462	14.308	16.692
TOR	K-1103-C	69	.482	13.844	33.292	35.708
TOR	K-1108-C	82	.500	21.875	41.000	41.000
TOR	K-1124-C	24	.451	5.051	10.823	13.177
TOR	K-1125-C	24	.451	5.051	10.823	13.177
TOR	K-1131-G	29	.449	4.714	13.012	15.988
TOR	K-1132-C	18	.453	5.257	8.152	9.848
TOR	K-1166-A	37	.460	6.030	17.002	19.998
TOR	K-1174-A	39	.481	12.981	18.750	20.250
TOR	K-1240-A	72	.486	12.141	34.953	37.047
TOR	K-1241-A	80	.487	13.493	38.953	41.047
TOR	K-1276-A	40	.468	7.317	18.724	21.276
TOR	K-1278-A	37	.463	6.631	17.119	19.881
TOR	K-20265-B	30	.467	7.383	14.023	15.977
TOR	K-20295-C	33	.465	6.363	15.350	17.650
TOR	K-21021-C	28	.454	5.219	12.722	15.278
TOR	K-21048-C	26	.450	4.950	11.700	14.300
TOR	K-21049-C	42	.469	8.076	19.705	22.295
TOR	K-21070-C	26	.444	4.247	11.536	14.464
TOR	K-21071-C	30	.452	5.045	13.574	16.426
TOR	K-21084-B	44	.500	11.172	22.000	22.000
TOR	K-21099-C	18	.485	2.839	8.729	9.271
TOR	K-21109-C	17	.483	2.677	8.214	8.786
TOR	K-331-CITEMB	31	.460	6.242	14.266	16.734
TOR	K-617-B	29	.458	5.558	13.283	15.717
TOR	K-680-B	25	.462	6.573	11.555	13.445
TOR	K-749-A	40	.450	4.950	18.000	22.000
TOR	K-867-B	26	.454	5.188	11.800	14.200
TOR	K263A	54	.400	2.400	21.600	32.400
TOR	K263A	54	.400	1.469	21.600	32.400
TOR	K9107PP2A420	11	.418	2.973	4.600	6.400
TOR	L-1036-B	50	.476	9.775	23.801	26.199
TOR	L-1091-A	85	.482	13.592	40.939	44.061
TOR	L-1093-A	41	.470	8.303	19.270	21.730
TOR	L-1236-B	26	.459	5.920	11.933	14.067
TOR	L-1505-A	22	.444	4.444	9.778	12.222

TOR	L-1629-C	28	.451	4.893	12.632	15.368
TOR	L-1638-B	45	.485	14.237	21.816	23.184
TOR	L-1639-B	39	.482	11.984	18.796	20.204
TOR	L-1691-C	15	.417	2.620	6.260	8.740
TOR	L-1743-B	55	.479	11.504	26.333	28.667
TOR	L-1756-B	41	.470	8.303	19.270	21.730
TOR	L-1764-B	38	.469	8.036	17.822	20.178
TOR	L-1781-B	33	.464	6.964	15.321	17.679
TOR	L-1821-B	56	.479	11.979	26.833	29.167
TOR	L-1829-C	20	.435	3.792	8.704	11.296
TOR	L-1837-B	18	.424	3.217	7.634	10.366
TOR	L-1855-B	21	.435	3.792	9.139	11.861
TOR	L-1873-B	45	.476	8.937	21.412	23.588
TOR	L-1877-B	44	.482	13.582	21.191	22.809
TOR	L-1879-B	13	.402	2.380	5.221	7.779
TOR	L-1880-B	70	.484	15.150	33.846	36.154
TOR	L-1891-C	30	.454	5.455	13.636	16.364
TOR	L-1892-G	24	.500	5.500	12.000	12.000
TOR	L-1907-C	21	.436	3.399	9.159	11.841
TOR	L-1912-B	25	.453	4.597	11.333	13.667
TOR	L-1915-B	15	.446	4.583	6.691	8.309
TOR	L-1916-B	15	.447	4.668	6.706	8.294
TOR	L-1917-C	30	.467	7.492	14.003	15.997
TOR	L-1933-B	62	.470	8.270	29.132	32.868
TOR	L-1952-B	63	.481	13.218	30.336	32.664
TOR	L-1953-C	21	.500	5.875	10.500	10.500
TOR	L-1954-B	16	.500	3.667	8.000	8.000
TOR	L-1955-B	37	.479	11.645	17.707	19.293
TOR	L-2012-B	27	.470	8.370	12.696	14.304
TOR	L-2017-B	21	.447	4.674	9.389	11.611
TOR	L-2018-B	21	.447	4.674	9.389	11.611
TOR	L-2019-B	24	.459	6.084	11.020	12.980
TOR	L-2020-B	24	.459	6.084	11.020	12.980
TOR	L-20353-C	36	.458	5.945	16.497	19.503
TOR	L-20453-G	35	.457	5.748	15.989	19.011
TOR	L-2052-B	30	.457	5.741	13.703	16.297
TOR	L-2053-C	31	.458	5.869	14.189	16.811
TOR	L-20569-C	19	.426	3.281	8.084	10.916
TOR	L-20684-C	41	.463	6.734	18.986	22.014
TOR	L-2094-B	21	.447	4.674	9.389	11.611
TOR	L-2095-B	21	.447	4.674	9.389	11.611
TOR	L-2096-C	14	.413	2.529	5.784	8.217
TOR	L-21004-C	36	.460	6.163	16.549	19.451
TOR	L-21012-B	36	.469	7.959	16.874	19.126
TOR	L-21034-C	61	.477	10.345	29.084	31.916
TOR	L-21060-C	24	.450	4.883	10.805	13.195
TOR	L-21080-B	27	.449	4.732	12.133	14.867
TOR	L-21082-C	40	.470	8.047	18.786	21.214
TOR	L-21096-C	32	.461	6.237	14.751	17.249
TOR	L-21108-C	39	.468	7.509	18.260	20.740
TOR	L-21118-C	40	.470	8.047	18.786	21.214
TOR	L-21135-C	30	.495	5.168	14.861	15.139
TOR	L-21145-C	18	.485	2.839	8.729	9.271
TOR	L-2118-C	20	.500	4.500	10.000	10.000

TOR	L-2119-C	39	.468	7.737	18.245	20.755
TOR	L-2126-C	21	.461	6.357	9.679	11.321
TOR	L-2153-C	23	.448	4.634	10.295	12.705
TOR	L-2163-C	20	.442	4.155	8.839	11.161
TOR	L-2177-C	29	.460	6.210	13.340	15.660
TOR	L-2178-C	29	.460	6.210	13.340	15.660
TOR	L-2187-C	21	.447	4.674	9.389	11.611
TOR	L-2188-C	21	.447	4.674	9.389	11.611
TOR	L-2192-B	23	.450	4.950	10.350	12.650
TOR	L-2193-C	28	.459	6.084	12.857	15.143
TOR	L-2217-B	51	.481	9.437	24.546	26.454
TOR	L-2218-B	72	.488	14.408	35.117	36.883
TOR	L-2219-B	88	.488	21.207	42.963	45.037
TOR	L-2225-C	26	.454	5.455	11.818	14.182
TOR	L-2226-C	26	.454	5.455	11.818	14.182
TOR	L-2257-A	30	.459	5.919	13.769	16.231
TOR	L-2270-A	45	.468	7.567	21.050	23.950
TOR	L-2285-A	28	.459	6.084	12.857	15.143
TOR	L-2313-A	39	.467	7.644	18.230	20.770
TOR	L-2314-A	41	.471	8.724	19.329	21.671
TOR	L-2326-A	20	.436	3.861	8.726	11.274
TOR	L-2334-A	15	.500	3.833	7.500	7.500
TOR	L-237-B	20	.435	3.792	8.704	11.296
TOR	L-2379-A	46	.472	8.785	21.723	24.277
TOR	L-2381-A	47	.470	8.133	22.091	24.909
TOR	L-2381-B	47	.470	8.133	22.091	24.909
TOR	L-2382-A	31	.458	5.720	14.184	16.816
TOR	L-265-A	28	.456	5.707	12.783	15.217
TOR	L-270-A	29	.459	6.102	13.320	15.680
TOR	L-271-B	23	.449	4.872	10.332	12.668
TOR	L-462-A	32	.500	7.487	16.000	16.000
TOR	L-731-A	22	.496	67.996	10.919	11.081
TOR	L-781-B	23	.443	4.240	10.196	12.804
TOR	L-949-A	42	.474	9.402	19.886	22.114
TOR	L-973-A	23	.464	6.964	10.679	12.321
TOR	L-988-A	26	.458	5.858	11.898	14.102
TOR	L204NPP2	8	.382	1.992	3.052	4.948
TOR	L2188C	21	.447	4.674	9.399	11.611
TOR	L2226C	26	.454	5.465	11.818	14.182
TOR	L866B	108	.400	1.800	43.200	64.800
TOR	LAK 1/2	8	.382	1.994	3.053	4.947
TOR	LAK 15/16	9	.397	2.328	3.574	5.426
TOR	LAK 3/4	8	.382	1.992	3.052	4.948
TOR	LAK 5/8	8	.382	1.994	3.053	4.947
TOR	LAK1	9	.397	2.328	3.574	5.426
TOR	LAK1 1/2	9	.394	2.256	3.547	5.452
TOR	LAK1 1/4	9	.396	2.303	3.565	5.435
TOR	LAK1 1/8	9	.396	2.311	3.568	5.432
TOR	LAK1 11/16	9	.402	2.461	3.621	5.379
TOR	LAK1 15/16	10	.409	2.665	4.093	5.907
TOR	LAK1 3/16	9	.396	2.311	3.568	5.432
TOR	LAK1 3/16 PB	9	.396	2.311	3.568	5.432
TOR	LAK1 3/4	9	.402	2.461	3.621	5.379
TOR	LAK1 7/16	9	.396	2.303	3.565	5.435

TOR	LAK2 3/16	10	.408	2.620	4.078	5.922
TOR	LAK2 7/16	10	.407	2.584	4.066	5.934
TOR	LAK2 7/16 FS	10	.407	2.584	4.066	5.934
TOR	LAKH1 15/16	10	.409	2.665	4.093	5.907
TOR	LAKH1 7/16	9	.396	2.303	3.565	5.435
TOR	LAKH2 15/16	10	.415	2.850	4.148	5.852
TOR	LAKH2 3/16 P	10	.408	2.620	4.078	5.922
TOR	LAKH2 7/16 P	10	.407	2.584	4.066	5.934
TOR	LAKHL1 15/16	10	.409	2.665	4.093	5.907
TOR	LAKHL1 7/16	9	.396	2.303	3.565	5.435
TOR	LAKHL2 15/16	10	.415	2.850	4.148	5.852
TOR	LAO1 1/2	8	.378	1.925	3.023	4.977
TOR	LAO1 1/4	7	.376	1.888	2.630	4.370
TOR	LAO1 11/16	8	.380	1.955	3.036	4.964
TOR	LAO1 15/16	8	.381	1.981	3.047	4.952
TOR	LAO1 3/16	7	.368	1.757	2.574	4.426
TOR	LAO1 3/16 E8	7	.368	1.757	2.574	4.426
TOR	LAO1 7/16	7	.376	1.888	2.630	4.370
TOR	LAO2 3/16	8	.382	2.002	3.057	4.943
TOR	LAS1	9	.397	2.328	3.574	5.426
TOR	LAS1 15/16	10	.409	2.665	4.093	5.907
TOR	LAS1 3/16	9	.396	2.311	3.568	5.432
TOR	LAS1 7/16	9	.396	2.303	3.565	5.435
TOR	LAS1 7/16 B/	9	.396	2.303	3.565	5.435
TOR	LAS2 15/16 A	10	.415	2.850	4.148	5.852
TOR	LAS2 7/16	10	.407	2.584	4.066	5.934
TOR	LC1	9	.397	2.328	3.574	5.426
TOR	LC1 1/4	9	.396	2.303	3.565	5.435
TOR	LC1 15/16	10	.409	2.665	4.093	5.907
TOR	LC1 3/16	9	.396	2.311	3.568	5.432
TOR	LC2 3/16	10	.408	2.620	4.078	5.922
TOR	LCJ 3/4	8	.382	1.992	3.052	4.948
TOR	LCJ 5/8	8	.382	1.994	3.053	4.947
TOR	LCJ1	9	.397	2.328	3.574	5.426
TOR	LCJ1 1/2	9	.394	2.256	3.547	5.452
TOR	LCJ1 1/4	9	.396	2.303	3.565	5.435
TOR	LCJ1 1/4 FS2	9	.396	2.303	3.565	5.435
TOR	LCJ1 15/16	10	.409	2.665	4.093	5.907
TOR	LCJ1 3/16	9	.396	2.311	3.568	5.432
TOR	LCJ1 3/16 S8	9	.396	2.311	3.568	5.432
TOR	LCJ1 3/4	9	.402	2.461	3.621	5.379
TOR	LCJ1 3/4 FS2	9	.402	2.461	3.621	5.379
TOR	LCJ1 5/16	9	.396	2.303	3.565	5.435
TOR	LCJ1 7/16	9	.396	2.303	3.565	5.435
TOR	LCJ2	10	.408	2.620	4.078	5.922
TOR	LCJ2 15/16	10	.415	2.850	4.148	5.852
TOR	LCJ2 3/16	10	.408	2.620	4.078	5.922
TOR	LCJ2 3/16 B/	10	.408	2.620	4.078	5.922
TOR	LCJ2 3/16 S8	10	.408	2.620	4.078	5.922
TOR	LCJ2 7/16	10	.407	2.584	4.066	5.934
TOR	LCJD2 3/16	10	.408	2.620	4.078	5.922
TOR	LCJO1 1/2	8	.378	1.925	3.023	4.977
TOR	LCJO1 11/16	8	.380	1.955	3.036	4.964
TOR	LCJO1 15/16	8	.381	1.981	3.047	4.952

TOR	LCJO1 3/16	7	.368	1.757	2.574	4.426
TOR	LCJO1 3/4	8	.380	1.955	3.036	4.964
TOR	LCJO1 3/8	7	.376	1.888	2.630	4.370
TOR	LCJO1 7/16	7	.376	1.888	2.630	4.370
TOR	LCJO2 3/16	8	.382	2.002	3.057	4.943
TOR	LCJT 3/4	8	.382	1.992	3.052	4.948
TOR	LCJT1	9	.397	2.328	3.574	5.426
TOR	LCJT1 1/2	9	.394	2.256	3.547	5.452
TOR	LCJT1 1/4	9	.396	2.303	3.565	5.435
TOR	LCJT1 3/16	9	.396	2.311	3.568	5.432
TOR	LCJT1 7/16	9	.396	2.303	3.565	5.435
TOR	LCR1	10	.412	2.746	4.118	5.882
TOR	LCR1A2902	10	.412	2.746	4.118	5.882
TOR	LFST 3/4	9	.397	2.334	3.577	5.423
TOR	LFST 5/8	8	.391	2.175	3.125	4.876
TOR	LFST1	10	.412	2.746	4.118	5.882
TOR	LFST1L/CA196	10	.412	2.746	4.118	5.882
TOR	LRABR1 3/16	11	.417	2.933	4.588	6.412
TOR	LRCR 3/4	9	.397	2.334	3.577	5.423
TOR	LRCR 3/4 A21	9	.397	2.334	3.577	5.423
TOR	LRCR 3/4 A30	9	.397	2.334	3.577	5.423
TOR	LRCR 3/4 S8	9	.397	2.334	3.577	5.423
TOR	LRCR20	9	.397	2.334	3.577	5.423
TOR	LRCSM1 3/16	11	.417	2.933	4.588	6.412
TOR	LRCSM30	11	.417	2.933	4.588	6.412
TOR	LRPB1 3/16	11	.417	2.933	4.588	6.412
TOR	LRPBG1 3/16	11	.417	2.933	4.588	6.412
TOR	LSA1 1/4	9	.396	2.303	3.565	5.435
TOR	LSA1 11/16	9	.402	2.461	3.621	5.379
TOR	LSA1 15/16	10	.409	2.665	4.093	5.907
TOR	LSA1 3/16	9	.396	2.311	3.568	5.432
TOR	LSA1 7/16	9	.396	2.303	3.565	5.435
TOR	LSA2 3/16	10	.408	2.620	4.078	5.922
TOR	LSA2 7/16	10	.407	2.584	4.066	5.934
TOR	LSAO1 1/2	8	.378	1.925	3.023	4.977
TOR	LSAO1 1/4	7	.376	1.888	2.630	4.370
TOR	LSAO1 11/16	8	.380	1.955	3.036	4.964
TOR	LSAO1 15/16	8	.381	1.981	3.047	4.952
TOR	LSAO1 3/16	7	.368	1.757	2.574	4.426
TOR	LSAO1 3/8	7	.376	1.888	2.630	4.370
TOR	LSAO1 7/16	7	.376	1.888	2.630	4.370
TOR	LSAO1 7/16 E	7	.376	1.888	2.630	4.370
TOR	LSAO2 3/16	8	.382	2.002	3.057	4.943
TOR	LTU1	9	.397	2.328	3.574	5.426
TOR	LTU1 1/2	9	.394	2.256	3.547	5.452
TOR	LTU1 1/4	9	.396	2.303	3.565	5.435
TOR	LTU1 11/16	9	.402	2.461	3.621	5.379
TOR	LTU1 15/16	10	.409	2.665	4.093	5.907
TOR	LTU1 3/16	9	.396	2.311	3.568	5.432
TOR	LTU1 7/16	9	.396	2.303	3.565	5.435
TOR	LTU2 3/16	10	.408	2.620	4.078	5.922
TOR	LTU2 7/16	10	.407	2.584	4.066	5.934
TOR	M-1174-B	29	.456	5.588	13.232	15.768
TOR	M-1176-B	55	.472	8.733	25.931	29.069

TOR	M-1255-C	17	.426	3.322	7.248	9.752
TOR	M-1358-B	52	.500	11.325	26.000	26.000
TOR	M-1580-C	20	.444	3.800	8.875	11.125
TOR	M-1753-B	23	.445	4.490	10.235	12.765
TOR	M-1813-B	54	.500	12.125	27.000	27.000
TOR	M-1834-A	33	.469	6.157	15.478	17.522
TOR	M-1868-A	18	.437	3.668	7.859	10.141
TOR	M-1870-B	19	.435	3.768	8.261	10.739
TOR	M-1908-A	23	.432	3.613	9.938	13.062
TOR	M-1963-A	23	.455	5.517	10.466	12.534
TOR	M-1980-A	33	.467	6.148	15.406	17.594
TOR	M-1996-B	16	.428	3.070	6.853	9.147
TOR	M-2010-B	32	.457	5.669	14.627	17.373
TOR	M-2011-B	24	.445	4.529	10.691	13.309
TOR	M-2045-A	32	.500	8.396	16.000	16.000
TOR	M-20608-B	18	.429	3.430	7.715	10.285
TOR	M-20643-B	20	.441	4.194	8.824	11.176
TOR	M-2072-B	19	.438	3.938	8.313	10.688
TOR	M-2087-A	15	.425	2.954	6.375	8.625
TOR	M-2088-A	18	.433	3.330	7.793	10.208
TOR	M-21000-B	18	.429	3.430	7.715	10.285
TOR	M-21002-B	18	.429	3.430	7.715	10.285
TOR	M-21005-B	30	.458	5.819	13.735	16.265
TOR	M-21015-C	35	.458	5.869	16.020	18.980
TOR	M-21039-B	45	.472	8.739	21.217	23.783
TOR	M-21047-C	42	.468	7.738	19.678	22.322
TOR	M-2105-C	30	.500	8.328	15.000	15.000
TOR	M-21051-C	32	.462	6.323	14.779	17.221
TOR	M-21066-C	33	.460	6.115	15.187	17.813
TOR	M-21067-C	45	.473	7.776	21.290	23.710
TOR	M-21071-C	53	.477	9.900	25.278	27.722
TOR	M-211-C	22	.500	6.219	11.000	11.000
TOR	M-21106-B	52	.500	11.344	26.000	26.000
TOR	M-21123-C	37	.465	6.327	17.203	19.797
TOR	M-21124-C	40	.468	7.880	18.736	21.264
TOR	M-21135-C	31	.497	6.333	15.404	15.596
TOR	M-21136-C	31	.497	6.333	15.404	15.596
TOR	M-21147-C	29	.454	5.274	13.179	15.821
TOR	M-2115-B	25	.446	4.546	11.141	13.859
TOR	M-2129-B	54	.500	11.587	27.000	27.000
TOR	M-2149-B	29	.459	6.021	13.304	15.696
TOR	M-2159-B	22	.445	4.535	9.802	12.198
TOR	M-2209-A	35	.465	7.188	16.288	18.712
TOR	M-2251-A	72	.491	24.117	35.354	36.646
TOR	M-2287-B	22	.445	4.535	9.802	12.198
TOR	M-2293-C	26	.500	7.344	13.000	13.000
TOR	M-2304-AD	18	.428	3.333	7.708	10.292
TOR	M-2342-B	23	.449	4.849	10.326	12.674
TOR	M-2379-A	16	.417	2.917	6.667	9.333
TOR	M-2381-A	42	.473	9.116	19.852	22.148
TOR	M-2412-B	22	.433	3.620	9.537	12.463
TOR	M-2413-C	25	.443	4.240	11.082	13.918
TOR	M-2515-B	21	.441	4.075	9.260	11.740
TOR	M-2699-B	26	.456	5.664	11.861	14.139

TOR	M-2767-A	22	.500	4.727	11.000	11.000
TOR	M-2839-B	38	.468	7.627	17.805	20.195
TOR	M-2840-B	32	.460	5.985	14.719	17.281
TOR	M-2890-B	21	.438	3.975	9.200	11.800
TOR	M-2908-B	19	.500	4.714	9.500	9.500
TOR	M-2945-C	23	.491	3.611	11.286	11.714
TOR	M-2947-C	32	.457	5.669	14.627	17.373
TOR	M-3005-B	16	.428	3.070	6.853	9.147
TOR	M-3052-G	22	.490	3.483	10.778	11.222
TOR	M-3058-C	27	.451	5.037	12.173	14.827
TOR	M-3059-C	32	.458	5.905	14.655	17.345
TOR	M-3063-C	16	.419	2.885	6.696	9.304
TOR	M-3064-C	16	.422	2.976	6.753	9.247
TOR	M-3066-C	25	.448	4.795	11.210	13.790
TOR	M-3067-C	32	.457	5.765	14.623	17.378
TOR	M-3068-C	13	.401	2.428	5.214	7.786
TOR	M-3070-B	22	.439	4.064	9.667	12.333
TOR	M-3187-B	17	.427	3.268	7.255	9.745
TOR	M-3191-B	27	.458	5.736	12.371	14.629
TOR	M-3259-B	20	.436	3.841	8.719	11.281
TOR	M-3339-C	36	.467	6.967	16.803	19.197
TOR	M-3340-B	24	.445	4.529	10.691	13.309
TOR	M-3358-B	18	.434	3.547	7.818	10.182
TOR	M-3359-B	41	.475	9.633	19.462	21.538
TOR	M-3360-B	36	.470	8.345	16.925	19.075
TOR	M-3361-B	25	.500	6.364	12.500	12.500
TOR	M-3375-B	23	.455	5.518	10.466	12.534
TOR	M-3390-B	22	.446	4.550	9.806	12.194
TOR	M-3401-C	23	.451	4.401	10.379	12.621
TOR	M-3425-B	62	.482	13.832	29.881	32.119
TOR	M-3459-B	37	.458	5.865	16.934	20.066
TOR	M-3460-B	39	.460	6.186	17.934	21.066
TOR	M-3472-B	18	.485	2.839	8.729	9.271
TOR	M-3485-B	72	.478	11.458	34.432	37.568
TOR	M-3486-B	96	.484	15.290	46.432	49.568
TOR	M-3487-C	33	.465	6.363	15.350	17.650
TOR	M-3531-B	18	.434	3.547	7.818	10.182
TOR	M-3532-C	17	.423	3.173	7.192	9.808
TOR	M-3557-C	29	.460	5.535	13.340	15.660
TOR	M-3571-C	16	.417	2.933	6.674	9.326
TOR	M-3572-C	21	.437	3.923	9.183	11.817
TOR	M-3593-B	14	.408	2.320	5.713	8.287
TOR	M-3636-C	16	.428	3.070	6.853	9.147
TOR	M-3673-C	24	.446	4.576	10.704	13.296
TOR	M-3675-B	30	.472	6.781	14.156	15.844
TOR	M-3676-B	25	.448	4.784	11.207	13.793
TOR	M-3716-C	20	.435	3.769	8.696	11.304
TOR	M-3717-C	24	.491	3.805	11.796	12.204
TOR	M-3719-G	44	.471	8.380	20.733	23.267
TOR	M-3769-C	24	.443	3.954	10.642	13.358
TOR	M-3775-C	36	.473	7.666	17.041	18.959
TOR	M-3782-C	50	.479	9.708	23.947	26.053
TOR	M-3810-C	35	.458	5.902	16.028	18.972
TOR	M-3811-C	36	.460	6.017	16.546	19.454

TOR	M-3817-B	19	.432	3.632	8.216	10.784
TOR	M-3822-C	29	.454	5.455	13.182	15.818
TOR	M-3828-B	33	.471	6.519	15.534	17.466
TOR	M-3829-B	29	.467	5.824	13.550	15.450
TOR	M-3829-BT	29	.467	5.824	13.550	15.450
TOR	M-3830-B	31	.470	6.341	14.567	16.433
TOR	M-3830-BT	31	.470	6.341	14.567	16.433
TOR	M-3838-B	18	.431	3.508	7.755	10.245
TOR	M-3854-C	27	.445	4.475	12.010	14.990
TOR	M-3863-B	36	.500	8.667	18.000	18.000
TOR	M-3897-B	13	.404	2.443	5.251	7.749
TOR	M-3899-B	24	.449	4.830	10.771	13.229
TOR	M-3904-B	16	.418	2.973	6.690	9.309
TOR	M-3926-B	25	.453	5.311	11.333	13.667
TOR	M-3927-B	25	.453	5.311	11.333	13.667
TOR	M-3928-B	34	.471	6.533	16.007	17.993
TOR	M-3928-BT	34	.471	6.533	16.007	17.993
TOR	M-3932-C	29	.448	4.755	12.992	16.008
TOR	M-3934-B	30	.470	6.275	14.088	15.912
TOR	M-3935-B	32	.471	6.615	15.077	16.923
TOR	M-3971-B	65	.481	13.148	31.266	33.734
TOR	M-3972-C	14	.500	3.880	7.000	7.000
TOR	M-3973-C	14	.500	3.880	7.000	7.000
TOR	M-3975-B	60	.487	18.920	29.208	30.792
TOR	M-3980-C	31	.452	5.174	14.016	16.984
TOR	M-3981-B	42	.472	8.923	19.827	22.173
TOR	M-3982-B	40	.476	10.258	19.027	20.973
TOR	M-3983-B	34	.467	7.610	15.888	18.112
TOR	M-4008-B	18	.431	3.542	7.754	10.246
TOR	M-4009-C	30	.450	4.965	13.504	16.496
TOR	M-4013-B	16	.420	2.952	6.724	9.276
TOR	M-4039-C	42	.465	6.975	19.540	22.460
TOR	M-4040-C	42	.468	7.651	19.668	22.332
TOR	M-4041-C	18	.426	3.323	7.675	10.325
TOR	M-4042-C	35	.463	6.490	16.191	18.809
TOR	M-4064-C-R	27	.447	4.575	12.063	14.937
TOR	M-4065-B	58	.479	11.628	27.755	30.245
TOR	M-4072-C	49	.474	9.474	23.211	25.789
TOR	M-4121-C	47	.469	7.875	22.038	24.962
TOR	M-4138-B	16	.417	2.948	6.680	9.320
TOR	M-4152-C	36	.459	5.899	16.518	19.482
TOR	M-4153-C	24	.491	3.805	11.796	12.204
TOR	M-4170-C	16	.425	2.967	6.796	9.204
TOR	M-4190-B	17	.500	3.636	8.500	8.500
TOR	M-4200-C	89	.484	15.061	43.089	45.911
TOR	M-4203-C	34	.457	5.589	15.542	18.458
TOR	M-4206-B	45	.472	8.972	21.250	23.750
TOR	M-4212-B	32	.458	5.880	14.649	17.351
TOR	M-4214-B	23	.438	3.938	10.063	12.938
TOR	M-4241-C	25	.448	4.112	11.198	13.802
TOR	M-4249-B	36	.467	7.145	16.809	19.191
TOR	M-4250-C	24	.445	3.979	10.673	13.327
TOR	M-4251-B	21	.426	3.286	8.938	12.062
TOR	M-4273-C	36	.458	5.958	16.500	19.500

TOR	M-4295-C	32	.460	5.535	14.720	17.280
TOR	M-4297-B	16	.423	3.148	6.760	9.240
TOR	M-4310-B	65	.481	13.148	31.266	33.734
TOR	M-4342-B	24	.448	4.784	10.759	13.241
TOR	M-4343-C	31	.458	5.902	14.196	16.804
TOR	M-4344-C	32	.460	6.017	14.708	17.292
TOR	M-4345-B	20	.440	4.090	8.795	11.205
TOR	M-4359-C	21	.438	3.468	9.209	11.791
TOR	M-4361-C	32	.458	5.317	14.669	17.331
TOR	M-4362-C	45	.468	7.738	21.083	23.917
TOR	M-4378-B	21	.426	3.288	8.938	12.062
TOR	M-4425-C	18	.485	2.838	8.729	9.271
TOR	M-4434-B	28	.458	5.958	12.833	15.167
TOR	M-4447-B	17	.500	3.355	8.500	8.500
TOR	M-4454-B	26	.454	5.455	11.818	14.182
TOR	M-4467-B	26	.440	4.089	11.433	14.567
TOR	M-4471-C	35	.464	6.964	16.250	18.750
TOR	M-4483-B	69	.482	14.268	33.292	35.708
TOR	M-4484-C	52	.472	8.694	24.548	27.452
TOR	M-4493-B	20	.440	4.090	8.795	11.205
TOR	M-4501-C	28	.452	5.202	12.667	15.333
TOR	M-4521-C	25	.441	4.052	11.024	13.976
TOR	M-4526-B	16	.424	3.220	6.786	9.214
TOR	M-4534-C	18	.426	3.323	7.675	10.325
TOR	M-4539-C	22	.429	3.445	9.436	12.564
TOR	M-4564-B	65	.481	13.148	31.266	33.734
TOR	M-4584-C	51	.475	9.753	24.240	26.760
TOR	M-4592-C	29	.440	4.089	12.753	16.247
TOR	M-4648-B	63	.488	19.987	30.712	32.287
TOR	M-4660-B	22	.450	4.248	9.890	12.110
TOR	M-4691-B	31	.458	5.865	14.188	16.812
TOR	M-4692-B	33	.460	6.186	15.175	17.825
TOR	M-4693-B	41	.481	12.781	19.699	21.301
TOR	M-4702-B	58	.479	11.628	27.755	30.245
TOR	M-4703-B	58	.479	11.628	27.755	30.245
TOR	M-4708-B	29	.459	5.998	13.324	15.676
TOR	M-4719-B	68	.479	11.696	32.586	35.414
TOR	M-4736-C	15	.410	2.687	6.149	8.851
TOR	M-4744-C	29	.458	5.901	13.280	15.720
TOR	M-4745-C	35	.465	7.030	16.261	18.739
TOR	M-4746-B	44	.500	9.294	22.000	22.000
TOR	M-4751-B	21	.442	3.712	9.291	11.709
TOR	M-4754-B	26	.454	4.681	11.807	14.193
TOR	M-4764-B	21	.445	3.889	9.345	11.655
TOR	M-4784-C	19	.438	3.938	8.313	10.688
TOR	M-4785-C	20	.435	3.769	8.696	11.304
TOR	M-4812-B	17	.408	2.636	6.942	10.058
TOR	M-4822-C	63	.481	13.032	30.319	32.681
TOR	M-4841-B	26	.454	4.681	11.807	14.193
TOR	M-4842-B	21	.445	3.889	9.345	11.655
TOR	M-4843-B	21	.442	3.712	9.291	11.709
TOR	M-4849-B	75	.481	13.032	36.095	38.905
TOR	M-4850-B	16	.426	3.315	6.820	9.180
TOR	M-4860-B	28	.471	8.674	13.196	14.804

TOR	M-4863-B	28	.471	8.677	13.196	14.804
TOR	M-4864-B	28	.458	5.958	12.833	15.167
TOR	M-4865-B	50	.482	13.815	24.096	25.904
TOR	M-4866-C	14	.500	3.667	7.000	7.000
TOR	M-4888-C	26	.440	4.089	11.433	14.567
TOR	M-4893-C	85	.481	13.516	40.930	44.070
TOR	M-4902-C	17	.500	4.000	8.500	8.500
TOR	M-4911-C	19	.418	2.960	7.939	11.061
TOR	M-4921-C	31	.458	5.852	14.185	16.815
TOR	M-4922-C	31	.448	4.791	13.899	17.101
TOR	M-4934-B	38	.467	7.467	17.733	20.267
TOR	M-4935-B	38	.467	7.467	17.733	20.267
TOR	M-4948-C	57	.480	10.733	27.352	29.648
TOR	M-4949-C	63	.481	13.032	30.319	32.681
TOR	M-4954-C	17	.430	3.480	7.303	9.697
TOR	M-4955-C	30	.464	6.892	13.917	16.083
TOR	M-4956-C	30	.464	6.892	13.917	16.083
TOR	M-4972-C	96	.488	19.584	46.849	49.151
TOR	M-4999-C	29	.455	5.546	13.203	15.797
TOR	M-5000-C	32	.462	6.587	14.792	17.208
TOR	M-5007-C	21	.426	3.284	8.937	12.063
TOR	M-5100-A	68	.483	14.566	32.834	35.166
TOR	M-5106-A	68	.483	14.566	32.834	35.166
TOR	M-5117-A	72	.481	12.671	34.608	37.392
TOR	M-5138-A	23	.445	3.983	10.232	12.768
TOR	M-5158-A	72	.481	12.671	34.608	37.392
TOR	M-5160-A	20	.430	3.396	8.599	11.401
TOR	M-5168-A	29	.452	4.966	13.107	15.893
TOR	M-5176-A	21	.431	3.456	9.054	11.946
TOR	M-5184-A	41	.468	7.119	19.175	21.825
TOR	M-5194-A	20	.441	3.601	8.814	11.186
TOR	M-5195-A	20	.441	3.601	8.814	11.186
TOR	M-5196-A	19	.435	3.375	8.265	10.735
TOR	M-5219-A	60	.480	12.566	28.808	31.192
TOR	M-5224-A	69	.483	14.569	33.317	35.683
TOR	M-5237-A	66	.482	13.828	31.808	34.192
TOR	M-5270-A	38	.466	7.090	17.720	20.280
TOR	M-528-A	15	.428	3.412	6.424	8.576
TOR	M-5296-A	41	.469	7.305	19.222	21.778
TOR	M-5303-A	17	.424	3.131	7.199	9.801
TOR	M-5336-A	79	.482	13.222	38.044	40.956
TOR	M-5337-A	19	.491	3.805	9.339	9.661
TOR	M-545-B	17	.427	3.291	7.264	9.736
TOR	M-546-A	27	.454	5.328	12.244	14.756
TOR	M-558-A	24	.444	4.439	10.665	13.335
TOR	M-593-A	19	.500	4.643	9.500	9.500
TOR	M-618-A	49	.476	10.197	23.328	25.672
TOR	M-699-B	24	.500	6.799	12.000	12.000
TOR	M-700-B	25	.500	5.571	12.500	12.500
TOR	M-707-B	24	.500	5.292	12.000	12.000
TOR	M-736-B	27	.455	5.511	12.285	14.715
TOR	M-757-B	22	.440	4.094	9.676	12.324
TOR	M200KDDC7TA4	7	.361	1.661	2.528	4.472
TOR	M201KC4	7	.365	1.712	2.553	4.447

TOR	M201KDDC4	7	.365	1.712	2.553	4.447
TOR	M202KC4	8	.381	1.981	3.047	4.952
TOR	M202KC4S8	8	.381	1.981	3.047	4.952
TOR	M203KLL2C7FS	8	.382	1.994	3.053	4.947
TOR	M203KLL2C7FS	8	.382	1.994	3.053	4.947
TOR	M203PPC7FA52	8	.382	1.994	3.053	4.947
TOR	M203PPC7FA52	8	.382	1.994	3.053	4.947
TOR	M203PPC7FA52	8	.382	1.994	3.053	4.947
TOR	M203PPC7FS52	8	.382	1.994	3.053	4.947
TOR	M203PPC7FS57	8	.382	1.994	3.053	4.947
TOR	M203PPC7X031	8	.382	1.994	3.053	4.947
TOR	M204KCRC5	8	.382	1.992	3.052	4.948
TOR	M204PPC5FA51	8	.382	1.992	3.052	4.948
TOR	M204PPC5FA51	8	.382	1.992	3.052	4.948
TOR	M204PPC5FA51	8	.382	1.992	3.052	4.948
TOR	M204PPC5FA51	8	.382	1.992	3.052	4.948
TOR	M204PPC5FA51	8	.382	1.992	3.052	4.948
TOR	M204PPC5FA51	8	.382	1.992	3.052	4.948
TOR	M204PPC5FA51	8	.382	1.992	3.052	4.948
TOR	M204PPC5FS57	8	.382	1.992	3.052	4.948
TOR	M205PPC3FA51	9	.397	2.328	3.574	5.426
TOR	M205PPC3FA51	9	.397	2.328	3.574	5.426
TOR	M205PPC3FA53	9	.397	2.328	3.574	5.426
TOR	M205PPC3FS50	9	.397	2.328	3.574	5.426
TOR	M206KCRC1	9	.396	2.311	3.568	5.432
TOR	M206KDDC3A31	9	.396	2.311	3.568	5.432
TOR	M206KDDC3E65	9	.396	2.311	3.568	5.432
TOR	M206PC3	9	.396	2.311	3.568	5.432
TOR	M206PPC3FA52	9	.396	2.311	3.568	5.432
TOR	M206PPC3FA52	9	.396	2.311	3.568	5.432
TOR	M206PPC3FA52	9	.396	2.311	3.568	5.432
TOR	M206PPC3FS57	9	.396	2.311	3.568	5.432
TOR	M206PPC3FS57	9	.396	2.311	3.568	5.432
TOR	M206PPC3FS57	9	.396	2.311	3.568	5.432
TOR	M206PPC3FS59	9	.396	2.311	3.568	5.432
TOR	M206PPC3FS59	9	.396	2.311	3.568	5.432
TOR	M206PPFS5956	9	.396	2.311	3.568	5.432
TOR	M207KCRC4	9	.396	2.303	3.565	5.435
TOR	M209KCR	9	.402	2.461	3.621	5.379
TOR	M210KCR	10	.409	2.665	4.093	5.907
TOR	M2947-C	28	.457	5.669	12.799	15.201
TOR	M305KCRC3	7	.363	1.690	2.542	4.458
TOR	M306KCR	7	.368	1.757	2.574	4.426
TOR	M307KCR	7	.376	1.888	2.630	4.370
TOR	M309KCR	8	.380	1.955	3.036	4.964
TOR	M311KCR	8	.382	2.002	3.057	4.943
TOR	M312KCR	8	.383	2.020	3.064	4.936
TOR	M313KCR	8	.384	2.036	3.071	4.929
TOR	M314KCR	8	.384	2.050	3.076	4.924
TOR	M3390-B	24	.446	4.550	10.697	13.303
TOR	M33KDD5C3E78	7	.362	1.677	2.536	4.464
TOR	M33KDD5C3FA5	7	.362	1.677	2.536	4.464
TOR	M3401-C	23	.451	4.401	10.379	12.621
TOR	M3401C	23	.451	4.401	10.379	12.621

TOR	M3467C	33	.465	6.363	15.350	17.650
TOR	M3487-C	33	.465	6.363	15.350	17.650
TOR	M3673C	24	.446	4.576	10.704	13.296
TOR	M3676B	25	.448	4.784	11.207	13.783
TOR	M3716C	20	.435	3.769	8.696	11.304
TOR	M3719G	44	.471	8.378	20.733	23.267
TOR	M4041C	18	.426	3.323	7.675	10.325
TOR	M4342B	24	.448	4.784	10.769	13.241
TOR	M4834C	18	.426	3.323	7.676	10.325
TOR	M4848B	63	.488	10.988	30.712	32.288
TOR	M5203KNE8141	8	.382	1.994	3.053	4.947
TOR	M9100PPC3A26	7	.368	1.757	2.574	4.426
TOR	M9101KMBRE86	8	.385	2.051	3.077	4.923
TOR	M9101KMBRTY3	8	.385	2.051	3.077	4.923
TOR	M9101PPC3A26	8	.385	2.051	3.077	4.923
TOR	M9102PPC4A26	9	.399	2.366	3.588	5.412
TOR	M9106K	11	.417	2.933	4.588	6.412
TOR	M9106KTC007	11	.417	2.933	4.588	6.412
TOR	M9106PPC5FA5	11	.417	2.933	4.588	6.412
TOR	M9106PPC5FA5	11	.417	2.933	4.588	6.412
TOR	M9106PPC5FA5	11	.417	2.933	4.588	6.412
TOR	M9106PPC5FS5	11	.417	2.933	4.588	6.412
TOR	M9107NPPC2E9	11	.418	2.973	4.600	6.400
TOR	M9302KMBRFS1	10	.408	2.618	4.078	5.922
TOR	M9302KMBRTX1	10	.408	2.618	4.078	5.922
TOR	MF4DDC1	7	.359	1.627	2.510	4.490
TOR	MF4DDC1E8473	7	.359	1.627	2.510	4.490
TOR	MF4DDC1E8473	7	.359	1.627	2.510	4.490
TOR	MF4DDC1E9426	7	.359	1.627	2.510	4.490
TOR	MF4DDC1E9426	7	.359	1.627	2.510	4.490
TOR	MF4DDC1E9426	7	.359	1.627	2.510	4.490
TOR	MF4DDC1FS160	7	.359	1.627	2.510	4.490
TOR	MF4DDC1FS160	7	.359	1.627	2.510	4.490
TOR	MFDDC1FS160	7	.359	1.627	2.510	4.490
TOR	MFS1KDD7C5	8	.391	2.179	3.126	4.874
TOR	MFS3KDDC3	7	.376	1.892	2.632	4.368
TOR	MH9111K	13	.429	3.442	5.575	7.425
TOR	MM115EXCR250	12	.398	2.246	4.778	7.222
TOR	MM115EXCR350	12	.398	2.246	4.778	7.222
TOR	MM115XWOCRE9	12	.398	2.246	4.778	7.222
TOR	MM135EXCR20	12	.409	2.538	4.909	7.091
TOR	MM135EXCR75	12	.409	2.538	4.909	7.091
TOR	MM155EXCRDU1	16	.428	3.265	6.852	9.148
TOR	MM155EXCRDU3	16	.428	3.265	6.852	9.148
TOR	MM155XWOCRDU	16	.428	3.265	6.852	9.148
TOR	MM165EXCR200	15	.405	2.430	6.079	8.921
TOR	MM165EXCR200	15	.421	2.944	6.313	8.687
TOR	MM165EXCR400	15	.421	2.944	6.313	8.687
TOR	MM165XWOCRE9	15	.421	2.944	6.313	8.687
TOR	MM17BS47DUHZ	12	.436	2.104	5.235	6.765
TOR	MM17BS47QUHZ	12	.436	2.104	5.235	6.765
TOR	MM201K	7	.365	1.712	2.553	4.447
TOR	MM202K	8	.381	1.981	3.048	4.952
TOR	MM203K	8	.382	1.994	3.053	4.947

TOR	MM203KA4045	8	.382	1.994	3.053	4.947
TOR	MM203KCRC2	8	.382	1.994	3.053	4.947
TOR	MM203KDDA404	8	.382	1.994	3.053	4.947
TOR	MM203PPE8092	8	.382	1.994	3.053	4.947
TOR	MM203PPFS250	8	.382	1.994	3.053	4.947
TOR	MM204KCRC2	8	.382	1.992	3.052	4.948
TOR	MM205K	9	.397	2.328	3.574	5.426
TOR	MM205KCRC2	9	.397	2.328	3.574	5.426
TOR	MM206K	9	.396	2.311	3.568	5.432
TOR	MM206KCRC1	9	.396	2.311	3.568	5.432
TOR	MM206KCRFS73	9	.396	2.311	3.568	5.432
TOR	MM207K	9	.396	2.303	3.565	5.435
TOR	MM207KCRC1	9	.396	2.303	3.565	5.435
TOR	MM207KCRC1FS	9	.396	2.303	3.565	5.435
TOR	MM207KCRSUC1	9	.396	2.303	3.565	5.435
TOR	MM208K	9	.394	2.256	3.547	5.453
TOR	MM208KCR	9	.394	2.256	3.547	5.452
TOR	MM209K	9	.402	2.461	3.621	5.379
TOR	MM209KCR	9	.402	2.461	3.621	5.379
TOR	MM20BS47DUH	12	.436	2.104	5.235	6.765
TOR	MM20BS47DUHA	12	.436	2.104	5.235	6.765
TOR	MM20BS47DUHA	12	.436	2.104	5.235	6.765
TOR	MM20BS47DUHF	12	.436	2.104	5.235	6.765
TOR	MM20BS47DUHZ	12	.436	2.104	5.235	6.765
TOR	MM20BS47QA42	12	.436	2.104	5.235	6.765
TOR	MM20BS47QUH	12	.436	2.104	5.235	6.765
TOR	MM20BS47QUHZ	12	.436	2.104	5.235	6.765
TOR	MM20BS47SUHF	12	.436	2.104	5.235	6.765
TOR	MM20BS47TH	12	.436	2.104	5.235	6.765
TOR	MM20BS47THA4	12	.436	2.104	5.235	6.765
TOR	MM210K	10	.409	2.665	4.093	5.907
TOR	MM210KA4045	9	.409	2.665	3.684	5.316
TOR	MM210KCR	10	.409	2.665	4.093	5.907
TOR	MM210KCRF1	10	.409	2.665	4.093	5.907
TOR	MM210KE8092	9	.409	2.665	3.684	5.316
TOR	MM210KFS250E	9	.409	2.665	3.684	5.316
TOR	MM211K	10	.408	2.620	4.078	5.922
TOR	MM211KCR	10	.408	2.620	4.078	5.922
TOR	MM211KCRA404	10	.408	2.620	4.078	5.922
TOR	MM211KPRBX06	10	.408	2.620	4.078	5.922
TOR	MM212K	10	.407	2.584	4.066	5.934
TOR	MM212KCR	9	.407	2.584	3.659	5.340
TOR	MM212KDA4045	10	.407	2.584	4.066	5.934
TOR	MM213K	10	.410	2.685	4.099	5.901
TOR	MM214K	10	.410	2.702	4.104	5.896
TOR	MM214KCR	10	.410	2.702	4.104	5.896
TOR	MM214KCRFS63	10	.410	2.702	4.104	5.896
TOR	MM214KCRFS63	10	.410	2.702	4.104	5.896
TOR	MM214KCRFS63	10	.410	2.702	4.104	5.896
TOR	MM215K	10	.415	2.850	4.148	5.852
TOR	MM215KCRA404	10	.415	2.850	4.148	5.852
TOR	MM216K	10	.413	2.801	4.134	5.866
TOR	MM217K	10	.412	2.759	4.122	5.878
TOR	MM217KCRA404	10	.412	2.759	4.122	5.878

TOR	MM219KCRA404	10	.410	2.693	4.102	5.898
TOR	MM222KA4045C	10	.418	2.969	4.181	5.819
TOR	MM25BS62DUH	17	.455	3.031	7.741	9.259
TOR	MM25BS62DUHA	17	.455	3.031	7.741	9.259
TOR	MM25BS62DUHA	17	.455	3.031	7.741	9.259
TOR	MM25BS62DUHA	17	.455	3.031	7.741	9.259
TOR	MM25BS62DUHF	17	.455	3.031	7.741	9.259
TOR	MM25BS62DUHZ	17	.455	3.031	7.741	9.259
TOR	MM25BS62DUM	17	.455	3.031	7.741	9.259
TOR	MM25BS62QUH	17	.455	3.031	7.741	9.259
TOR	MM25BS62QUHZ	17	.455	3.031	7.741	9.259
TOR	MM25BS62SUA4	17	.455	3.031	7.741	9.259
TOR	MM25BS62TUH	17	.455	3.031	7.741	9.259
TOR	MM301K	6	.354	1.569	2.125	3.875
TOR	MM302K	8	.382	1.994	3.053	4.947
TOR	MM303K	6	.351	1.531	2.107	3.893
TOR	MM303PPA4045	7	.364	1.696	2.545	4.455
TOR	MM303PPE8092	7	.364	1.696	2.545	4.455
TOR	MM304K	6	.357	1.601	2.140	3.860
TOR	MM305K	7	.363	1.690	2.542	4.458
TOR	MM305K2CR	7	.363	1.690	2.542	4.458
TOR	MM305KCR	7	.363	1.690	2.542	4.458
TOR	MM305KCRA404	7	.372	1.830	2.606	4.394
TOR	MM305KCRA404	7	.372	1.830	2.606	4.394
TOR	MM305PPA4045	7	.363	1.690	2.542	4.458
TOR	MM306K	7	.368	1.757	2.574	4.426
TOR	MM306KCR	7	.368	1.757	2.574	4.426
TOR	MM306KCRA404	7	.368	1.757	2.574	4.426
TOR	MM306KCRA429	7	.368	1.757	2.574	4.426
TOR	MM306KCRS8	7	.368	1.757	2.574	4.426
TOR	MM306KCRTB09	7	.368	1.757	2.574	4.426
TOR	MM306KDA4045	7	.368	1.757	2.574	4.426
TOR	MM306KE8092	7	.368	1.757	2.574	4.426
TOR	MM306KFS250E	7	.368	1.757	2.574	4.426
TOR	MM306PPA4045	7	.368	1.757	2.574	4.426
TOR	MM307K	7	.376	1.888	2.630	4.370
TOR	MM307KCR	7	.376	1.888	2.630	4.370
TOR	MM307KCRA404	7	.376	1.888	2.630	4.370
TOR	MM307KCRTZ44	7	.376	1.888	2.630	4.370
TOR	MM307KDA4045	7	.376	1.888	2.630	4.370
TOR	MM307KDDA404	7	.376	1.888	2.630	4.370
TOR	MM307KDDE809	7	.376	1.888	2.630	4.370
TOR	MM307KDDFS25	7	.376	1.888	2.630	4.370
TOR	MM307KE8092	7	.376	1.888	2.630	4.370
TOR	MM307PPA4045	7	.376	1.888	2.630	4.370
TOR	MM308K	7	.378	1.925	2.645	4.355
TOR	MM308KA4045	7	.378	1.925	2.645	4.355
TOR	MM308KA4045C	7	.378	1.925	2.645	4.355
TOR	MM308KCR	7	.378	1.925	2.645	4.355
TOR	MM308KDA4045	7	.378	1.925	2.645	4.355
TOR	MM309K	8	.380	1.955	3.037	4.963
TOR	MM309KCR	8	.380	1.955	3.036	4.964
TOR	MM309KCRA404	7	.380	1.956	2.657	4.343
TOR	MM309KDA4045	8	.380	1.955	3.036	4.964

TOR	MM30BS62DUH	17	.455	3.031	7.741	9.259
TOR	MM30BS62DUHA	17	.455	3.031	7.741	9.259
TOR	MM30BS62DUHA	17	.455	3.031	7.741	9.259
TOR	MM30BS62DUHZ	17	.455	3.031	7.741	9.259
TOR	MM30BS62QUH	17	.455	3.031	7.741	9.259
TOR	MM30BS62QUHZ	17	.455	3.031	7.741	9.259
TOR	MM30BS62TUH	17	.455	3.031	7.741	9.259
TOR	MM30BS62TUHF	17	.455	3.031	7.741	9.259
TOR	MM30BS72QUH	18	.457	3.129	8.224	9.776
TOR	MM30EXCR5DUC	9	.388	2.018	3.489	5.511
TOR	MM30EXCRDUC1	9	.388	2.018	3.489	5.511
TOR	MM30XWOCRDUE	9	.387	2.017	3.484	5.516
TOR	MM30XWOCRDUE	9	.387	2.017	3.484	5.516
TOR	MM310K	8	.381	1.981	3.047	4.953
TOR	MM310KA4045	7	.381	1.981	2.667	4.333
TOR	MM310KCR	8	.381	1.981	3.047	4.952
TOR	MM310KCRA404	7	.381	1.981	2.667	4.333
TOR	MM310KDA4045	7	.381	1.981	2.667	4.333
TOR	MM310KDDE809	7	.381	1.981	2.667	4.333
TOR	MM310KDDFS25	7	.381	1.981	2.667	4.333
TOR	MM310KE8092	7	.381	1.981	2.667	4.333
TOR	MM310KFS250E	7	.381	1.981	2.667	4.333
TOR	MM310WI2CRTR	11	.403	2.020	4.428	6.572
TOR	MM311K	8	.382	2.002	3.057	4.943
TOR	MM311KA4045	7	.382	2.002	2.674	4.326
TOR	MM311KA4045C	7	.382	2.002	2.674	4.326
TOR	MM311KCR	8	.382	2.002	3.057	4.943
TOR	MM311KDA4045	7	.382	2.002	2.674	4.326
TOR	MM311KDA4045	7	.382	2.002	2.674	4.326
TOR	MM311KDDA404	7	.382	2.002	2.674	4.326
TOR	MM311KDDE809	7	.382	2.002	2.674	4.326
TOR	MM311KDDFS25	7	.382	2.002	2.674	4.326
TOR	MM311KDE8092	7	.382	2.002	2.674	4.326
TOR	MM311KDFS250	7	.382	2.002	2.674	4.326
TOR	MM311PPE8092	7	.382	2.002	2.674	4.326
TOR	MM312K	8	.383	2.020	3.064	4.936
TOR	MM312KA4045	7	.383	2.020	2.681	4.319
TOR	MM312KA4045C	7	.383	2.020	2.681	4.319
TOR	MM312KCR	8	.383	2.020	3.064	4.936
TOR	MM312KDA4045	7	.383	2.020	2.681	4.319
TOR	MM312KDA4045	7	.383	2.020	2.681	4.319
TOR	MM312KDDA404	7	.383	2.020	2.681	4.319
TOR	MM312KE8092	7	.383	2.020	2.681	4.319
TOR	MM312KFS250E	7	.383	2.020	2.681	4.319
TOR	MM312WICRDU0	10	.383	2.020	3.830	6.170
TOR	MM313K	8	.384	2.036	3.071	4.929
TOR	MM313KA4045	8	.392	2.197	3.133	4.867
TOR	MM313KA4045C	8	.392	2.197	3.133	4.867
TOR	MM313KCR	8	.384	2.036	3.071	4.929
TOR	MM313KDA4045	8	.392	2.197	3.133	4.867
TOR	MM313KE8092	8	.392	2.197	3.133	4.867
TOR	MM313KFS250E	8	.392	2.197	3.133	4.867
TOR	MM314K	8	.385	2.050	3.076	4.924
TOR	MM314KCR	8	.384	2.050	3.076	4.924

TOR	MM317KA4045	9	.404	2.512	3.637	5.363
TOR	MM317KA4045C	9	.404	2.512	3.637	5.363
TOR	MM318KA4045	8	.387	2.091	3.093	4.907
TOR	MM319K	8	.381	1.993	3.053	4.947
TOR	MM322KA4045	8	.391	2.188	3.129	4.871
TOR	MM322KA4045C	8	.391	2.188	3.129	4.871
TOR	MM35BS100DUH	18	.456	3.098	8.216	9.784
TOR	MM35BS100QUH	18	.456	3.098	8.216	9.784
TOR	MM35BS72DUH	18	.457	3.129	8.224	9.776
TOR	MM35BS72DUHA	18	.457	3.129	8.224	9.776
TOR	MM35BS72DUHA	18	.457	3.129	8.224	9.776
TOR	MM35BS72DUHZ	18	.457	3.129	8.224	9.776
TOR	MM35BS72DUM	18	.457	3.129	8.224	9.776
TOR	MM35BS72DUMZ	18	.457	3.129	8.224	9.776
TOR	MM35BS72QUH	18	.457	3.129	8.224	9.776
TOR	MM35BS72QUHF	18	.457	3.129	8.224	9.776
TOR	MM35BS72QUHZ	18	.457	3.129	8.224	9.776
TOR	MM35BS72QUM	18	.457	3.129	8.224	9.776
TOR	MM35BS72THFS	18	.457	3.129	8.224	9.776
TOR	MM35BS72TUH	18	.457	3.129	8.224	9.776
TOR	MM35BS72TUHF	18	.457	3.129	8.224	9.776
TOR	MM40BS100DUH	18	.456	3.098	8.216	9.784
TOR	MM40BS100QUH	18	.456	3.098	8.216	9.784
TOR	MM40BS72DUA4	18	.457	3.129	8.224	9.776
TOR	MM40BS72DUH	18	.457	3.129	8.224	9.776
TOR	MM40BS72DUHA	18	.457	3.129	8.224	9.776
TOR	MM40BS72DUHA	18	.457	3.129	8.224	9.776
TOR	MM40BS72DUHZ	18	.457	3.129	8.224	9.776
TOR	MM40BS72QUH	18	.457	3.129	8.224	9.776
TOR	MM40BS72QUHZ	18	.457	3.129	8.224	9.776
TOR	MM40BS72TH	18	.457	3.129	8.224	9.776
TOR	MM40BS72THA4	18	.457	3.129	8.224	9.776
TOR	MM40BS72THA4	18	.457	3.129	8.224	9.776
TOR	MM40BS90DUH	24	.468	4.177	11.223	12.777
TOR	MM40BS90QUH	24	.468	4.177	11.223	12.777
TOR	MM45BS100DUH	18	.456	3.098	8.216	9.784
TOR	MM45BS100DUH	18	.456	3.098	8.216	9.784
TOR	MM45BS100DUH	18	.456	3.098	8.216	9.784
TOR	MM45BS100QA4	18	.456	3.098	8.216	9.784
TOR	MM45BS100QUH	18	.456	3.098	8.216	9.784
TOR	MM45BS100QUH	18	.456	3.098	8.216	9.784
TOR	MM45BS100TH	18	.456	3.098	8.216	9.784
TOR	MM45BS75DUHZ	20	.461	3.414	9.209	10.791
TOR	MM45BS75QUHZ	20	.461	3.414	9.209	10.791
TOR	MM50BS100DUH	18	.456	3.098	8.216	9.784
TOR	MM50BS100QUH	18	.456	3.098	8.216	9.784
TOR	MM50EXCR10C1	11	.396	2.201	4.357	6.643
TOR	MM50EXCR50C1	11	.396	2.201	4.357	6.643
TOR	MM50EXCRC1FS	11	.396	2.201	4.357	6.643
TOR	MM55BS120DUH	21	.464	3.797	9.752	11.248
TOR	MM55BS120QUH	21	.464	3.797	9.752	11.248
TOR	MM55BS90DUHZ	24	.468	4.177	11.223	12.777
TOR	MM55BS90QUH	24	.468	4.177	11.223	12.777
TOR	MM55BS90QUHZ	24	.468	4.177	11.223	12.777

TOR	MM55EXCR10DU	11	.396	2.201	4.357	6.643
TOR	MM55EXCRC1FS	11	.396	2.201	4.357	6.643
TOR	MM55XWOCRDUE	11	.396	2.201	4.357	6.643
TOR	MM57EXCR10DU	13	.412	2.615	5.349	7.651
TOR	MM57EXCR50DU	13	.412	2.615	5.349	7.651
TOR	MM57EXCRDUC1	13	.412	2.615	5.349	7.651
TOR	MM57XWOCRDUE	13	.412	2.615	5.349	7.651
TOR	MM60BS120DUH	21	.464	3.797	9.752	11.248
TOR	MM60BS120QUH	21	.464	3.797	9.752	11.248
TOR	MM60BS120TBH	21	.464	3.797	9.752	11.248
TOR	MM67EXCR10DU	13	.413	2.649	5.365	7.635
TOR	MM67EXCR30DU	13	.413	2.649	5.365	7.635
TOR	MM67EXCR75DU	13	.413	2.649	5.365	7.635
TOR	MM67EXCRDUC1	13	.413	2.649	5.365	7.635
TOR	MM67XWOCRDUE	13	.413	2.649	5.365	7.635
TOR	MM67XWOCRDUE	13	.413	2.649	5.365	7.635
TOR	MM67XWOCRDUE	13	.413	2.649	5.365	7.635
TOR	MM7306WN4MAR	13	.412	2.116	5.360	7.640
TOR	MM75BS110QUH	30	.475	5.349	14.240	15.760
TOR	MM90EX100DUC	13	.407	2.470	5.284	7.716
TOR	MM90EX150DUC	13	.407	2.470	5.284	7.716
TOR	MM90EX20DUC1	13	.407	2.470	5.284	7.716
TOR	MM90EX250DUC	13	.407	2.470	5.284	7.716
TOR	MM90XWOCRE91	13	.407	2.470	5.284	7.716
TOR	MM90XWOCRE91	13	.407	2.470	5.284	7.716
TOR	MM9100K	7	.368	1.757	2.574	4.426
TOR	MM9101K	8	.385	2.051	3.077	4.923
TOR	MM9102K	9	.399	2.366	3.588	5.412
TOR	MM9103K	10	.408	2.632	4.082	5.918
TOR	MM9104K	8	.398	2.339	3.181	4.819
TOR	MM9106KC5ACR	11	.417	2.933	4.588	6.412
TOR	MM9107K	11	.418	2.973	4.600	6.400
TOR	MM9108K	12	.427	3.328	5.118	6.882
TOR	MM9108KCRC3	12	.426	3.328	5.118	6.882
TOR	MM9109K	13	.427	3.363	5.554	7.446
TOR	MM9110K	14	.433	3.655	6.060	7.940
TOR	MM9110PDB30F	14	.433	3.655	6.060	7.940
TOR	MM9110PDB30F	14	.433	3.655	6.060	7.940
TOR	MM9112K	14	.433	3.689	6.068	7.932
TOR	MM9113K	15	.437	3.935	6.562	8.438
TOR	MM9114K	14	.434	3.713	6.074	7.926
TOR	MM9116K	14	.434	3.732	6.078	7.922
TOR	MM9116KC1E75	14	.434	3.732	6.078	7.922
TOR	MM9117K	15	.437	3.929	6.560	8.440
TOR	MM9118K	14	.434	3.747	6.082	7.918
TOR	MM9119K2CRA2	14	.437	3.924	6.122	7.878
TOR	MM9120K	15	.440	4.084	6.595	8.405
TOR	MM9122K	14	.433	3.655	6.060	7.940
TOR	MM9122KCR	14	.433	3.655	6.060	7.940
TOR	MM9124K	15	.442	4.238	6.627	8.373
TOR	MM9126K	14	.437	3.935	6.124	7.876
TOR	MM9126KCR	14	.438	3.935	6.124	7.876
TOR	MM9128K	15	.441	4.181	6.616	8.384
TOR	MM9128KCR	15	.441	4.181	6.615	8.384

TOR	MM9130K	14	.441	4.160	6.170	7.830
TOR	MM9130K14CRA	16	.445	4.488	7.120	8.880
TOR	MM9130K15CRA	16	.445	4.488	7.120	8.880
TOR	MM9130K16CRA	16	.445	4.488	7.120	8.880
TOR	MM9130K20CRA	16	.445	4.488	7.120	8.880
TOR	MM9130K21CRA	16	.445	4.488	7.120	8.880
TOR	MM9130K22CRA	16	.445	4.488	7.120	8.880
TOR	MM9132K	14	.440	4.141	6.167	7.833
TOR	MM9134K	14	.437	3.921	6.121	7.879
TOR	MM92EX100DUC	13	.407	2.470	5.284	7.716
TOR	MM92EX150DUC	13	.407	2.470	5.284	7.716
TOR	MM92EX20DUC1	13	.407	2.470	5.284	7.716
TOR	MM92EX250DUC	13	.407	2.470	5.284	7.716
TOR	MM9300K	9	.401	2.420	3.607	5.393
TOR	MM9301K	9	.401	2.420	3.607	5.393
TOR	MM9302K	10	.417	2.927	4.169	5.831
TOR	MM9303K	11	.424	3.214	4.664	6.336
TOR	MM9304K	10	.416	2.909	4.164	5.836
TOR	MM9306K	14	.438	3.980	6.134	7.866
TOR	MM9306WI2HDU	12	.436	2.104	5.235	6.765
TOR	MM9306WI2HDU	12	.436	2.104	5.235	6.765
TOR	MM9306WI2HFS	12	.436	2.104	5.235	6.765
TOR	MM9306WI2HQU	12	.436	2.104	5.235	6.765
TOR	MM9306WI2HQU	12	.436	2.104	5.235	6.765
TOR	MM9306WIP-2H	12	.436	2.104	5.235	6.765
TOR	MM9306WIP2HF	12	.436	2.104	5.235	6.765
TOR	MM9307K	14	.438	3.988	6.136	7.864
TOR	MM9308K	14	.438	3.954	6.128	7.872
TOR	MM9308WI2HDU	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HDU	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HDU	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HDU	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HDU	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HDU	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HFS	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HQU	17	.455	3.031	7.741	9.259
TOR	MM9308WI2HQU	17	.455	3.031	7.741	9.259
TOR	MM9308WI3DUE	17	.455	3.031	7.741	9.259
TOR	MM9308WIP-2H	17	.455	3.031	7.741	9.259
TOR	MM9308WIP-2H	17	.455	3.031	7.741	9.259
TOR	MM9308WIP2HF	17	.455	3.031	7.741	9.259
TOR	MM9309K	15	.444	4.393	6.657	8.343
TOR	MM9310WI2HDU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HDU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HDU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HDU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HDU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HDU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HDU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HDU	23	.453	4.761	10.417	12.583
TOR	MM9310WI2HFS	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HQU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HQU	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HQU	18	.457	3.129	8.224	9.776

TOR	MM9310WI2HQU	23	.453	4.761	10.417	12.583
TOR	MM9310WI2HTR	18	.457	3.129	8.224	9.776
TOR	MM9310WI2HTR	18	.457	3.129	8.224	9.776
TOR	MM9310WIP2HF	18	.457	3.129	8.224	9.776
TOR	MM9311K	17	.447	4.672	7.600	9.400
TOR	MM9311WI3HDU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HDU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HDU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HDU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HDU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HFS	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HQU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HQU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HQU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HQU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HQU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HQU	20	.461	3.414	9.209	10.791
TOR	MM9311WI3HTR	20	.461	3.414	9.209	10.791
TOR	MM9311WIP3HD	20	.461	3.414	9.209	10.791
TOR	MM9311WIP3HQ	20	.461	3.414	9.209	10.791
TOR	MM9313K	19	.454	5.378	8.624	10.376
TOR	MM9313WI5HDU	24	.468	4.177	11.223	12.777
TOR	MM9313WI5HDU	24	.468	4.177	11.223	12.777
TOR	MM9313WI5HQU	24	.468	4.177	11.223	12.777
TOR	MM9313WI5HQU	24	.468	4.177	11.223	12.777
TOR	MM9313WIP5HF	24	.468	4.177	11.223	12.777
TOR	MM9315K3CRA2	18	.451	5.106	8.127	9.873
TOR	MM9315K4CRA2	18	.451	5.106	8.127	9.873
TOR	MM9315K9CRA2	18	.451	5.106	8.127	9.873
TOR	MM9316WI-3HT	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HDU	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HDU	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HDU	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HFS	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HQU	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HQU	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HSE	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HSX	30	.475	5.349	14.240	15.760
TOR	MM9316WI3HTA	30	.475	5.349	14.240	15.760
TOR	MM9316WI3QUA	30	.475	5.349	14.240	15.760
TOR	MM9316WIP3HF	30	.475	5.349	14.240	15.760
TOR	MM9319K	19	.454	5.405	8.629	10.371
TOR	MM9320K11CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K22CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K23CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K25CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K2CRA2	18	.452	5.112	8.128	9.872
TOR	MM9320K2CRE7	18	.452	5.112	8.128	9.872
TOR	MM9320K30CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K31CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K32CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K35CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K37CRA	18	.452	5.112	8.128	9.872
TOR	MM9320K40CRA	18	.452	5.112	8.128	9.872

TOR	MM9320K8CRA2	18	.452	5.112	8.128	9.872
TOR	MM9320K9CRA2	18	.452	5.112	8.128	9.872
TOR	MM9321WI3QUH	37	.476	6.457	17.604	19.396
TOR	MM9324K12CRA	19	.453	5.233	8.600	10.400
TOR	MM9324K13CRA	19	.453	5.233	8.600	10.400
TOR	MM9324K16CRA	19	.453	5.233	8.600	10.400
TOR	MM9324K17CRA	19	.453	5.233	8.600	10.400
TOR	MM9324K18CRA	19	.453	5.233	8.600	10.400
TOR	MM9324K19CRA	19	.453	5.233	8.600	10.400
TOR	MM9324K9CRA2	19	.453	5.233	8.600	10.400
TOR	MM9326WI-6HA	35	.478	6.121	16.724	18.276
TOR	MM9326WI6HQA	35	.478	6.121	16.724	18.276
TOR	MM9326WI6HQU	35	.478	6.121	16.724	18.276
TOR	MM9332K15CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K16CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K17CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K21CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K24CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K25CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K26CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K27CRA	18	.452	5.156	8.135	9.865
TOR	MM9332K7CRA2	18	.452	5.156	8.135	9.865
TOR	MM95042CRE64	14	.434	3.734	6.079	7.921
TOR	MM9519WICRDU	21	.436	3.795	9.150	11.850
TOR	MM9519WICRDU	21	.436	3.795	9.150	11.850
TOR	MM9519WICRDU	21	.436	3.795	9.150	11.850
TOR	MM9L05K	10	.412	2.746	4.118	5.882
TOR	MM9L06K	11	.417	2.933	4.588	6.412
TOR	MMC207PPPRBA	9	.396	2.303	3.565	5.435
TOR	MMC306KCRA42	7	.368	1.757	2.574	4.426
TOR	MMW207PPA404	9	.396	2.303	3.565	5.435
TOR	MMW207PPE809	9	.396	2.303	3.565	5.435
TOR	MMW207PPFS25	9	.396	2.303	3.565	5.435
TOR	MMW209KDDA40	9	.402	2.461	3.621	5.379
TOR	MMW306PPE809	7	.368	1.757	2.574	4.426
TOR	MMW306PPFS25	7	.368	1.757	2.574	4.426
TOR	MMW307PPE809	7	.376	1.888	2.630	4.370
TOR	MMW307PPFS25	7	.376	1.888	2.630	4.370
TOR	MMW307ZZE809	7	.376	1.888	2.630	4.370
TOR	MMW307ZZFS25	7	.376	1.888	2.630	4.370
TOR	MMW309PPA404	7	.380	1.956	2.657	4.343
TOR	MMW309PPA404	7	.380	1.956	2.657	4.343
TOR	MMW310PPA404	7	.381	1.981	2.667	4.333
TOR	MMW310PPA404	7	.381	1.981	2.667	4.333
TOR	MMW310PPA404	7	.381	1.981	2.667	4.333
TOR	MMW310PPE809	7	.381	1.981	2.667	4.333
TOR	MMW310PPE809	7	.381	1.981	2.667	4.333
TOR	MMW312PPA404	7	.383	2.020	2.681	4.319
TOR	MMW312PPE809	7	.383	2.020	2.681	4.319
TOR	MMW312PPFS25	7	.383	2.020	2.681	4.319
TOR	MMW313PPA404	8	.392	2.197	3.133	4.867
TOR	MN314WN MBR*	11	.406	2.566	4.467	6.533
TOR	MS1KDD7C5FS1	8	.391	2.179	3.126	4.874
TOR	MS1KDDC3FS30	6	.339	1.389	2.032	3.968

TOR	MS3KDDC7	8	.381	1.975	3.045	4.955
TOR	MS3KDDC7FS16	8	.381	1.975	3.045	4.955
TOR	MS9KDD	10	.412	2.738	4.115	5.885
TOR	MSTU 7/8	9	.397	2.328	3.574	5.426
TOR	MSTU1	9	.397	2.328	3.574	5.426
TOR	MSTU1 1/4S	9	.396	2.311	3.568	5.432
TOR	MSTU30	9	.396	2.311	3.568	5.432
TOR	MUA 1/2 W/10	8	.382	1.994	3.053	4.947
TOR	MUA 11/16 W/	8	.382	1.994	3.053	4.947
TOR	MUA 13/16 W/	9	.397	2.328	3.574	5.426
TOR	MUA 15/16 W/	9	.397	2.328	3.574	5.426
TOR	MUA 3/4 W/10	8	.382	1.992	3.052	4.948
TOR	MUA 5/8 W/10	8	.382	1.994	3.053	4.947
TOR	MUA 7/8 W/10	9	.397	2.328	3.574	5.426
TOR	MUA 9/16 W/1	8	.382	1.994	3.053	4.947
TOR	MUA1 1/16 W/	9	.396	2.311	3.568	5.432
TOR	MUA1 1/2 W/1	9	.394	2.256	3.547	5.452
TOR	MUA1 1/4 W/1	9	.396	2.303	3.565	5.435
TOR	MUA1 1/8 W/1	9	.396	2.311	3.568	5.432
TOR	MUA1 11/16 W	9	.402	2.461	3.621	5.379
TOR	MUA1 13/16 W	10	.409	2.665	4.093	5.907
TOR	MUA1 15/16 W	10	.409	2.665	4.093	5.907
TOR	MUA1 3/16 W/	9	.396	2.311	3.568	5.432
TOR	MUA1 3/4 W/1	9	.402	2.461	3.621	5.379
TOR	MUA1 3/8 W/1	9	.396	2.303	3.565	5.435
TOR	MUA1 5/16 W/	9	.396	2.303	3.565	5.435
TOR	MUA1 5/8 W/1	9	.402	2.461	3.621	5.379
TOR	MUA1 7/16 W/	9	.396	2.303	3.565	5.435
TOR	MUA1 7/8 W/1	10	.409	2.665	4.093	5.907
TOR	MUA1 9/16 W/	9	.394	2.256	3.547	5.452
TOR	MUA1W/1100KR	9	.397	2.328	3.574	5.426
TOR	MUA2 1/16 W/	10	.408	2.620	4.078	5.922
TOR	MUA2 1/4 W/1	10	.407	2.584	4.066	5.934
TOR	MUA2 1/8 W/1	10	.408	2.620	4.078	5.922
TOR	MUA2 11/16	10	.410	2.702	4.104	5.896
TOR	MUA2 15/16 W	10	.415	2.850	4.148	5.852
TOR	MUA2 3/16 W/	10	.408	2.620	4.078	5.922
TOR	MUA2 3/4 W/1	10	.415	2.850	4.148	5.852
TOR	MUA2 7/16 W/	10	.407	2.584	4.066	5.934
TOR	MUA2W/1200KR	10	.408	2.620	4.078	5.922
TOR	MUB 15/16 W/	9	.397	2.328	3.574	5.426
TOR	MUB 3/4 W/10	8	.382	1.992	3.052	4.948
TOR	MUB 5/8 W/10	8	.382	1.994	3.053	4.947
TOR	MUB1 1/2 W/1	9	.394	2.256	3.547	5.452
TOR	MUB1 1/4 W/1	9	.396	2.303	3.565	5.435
TOR	MUB1 11/16 W	9	.402	2.461	3.621	5.379
TOR	MUB1 15/16 W	10	.409	2.665	4.093	5.907
TOR	MUB1 3/16 W/	9	.396	2.311	3.568	5.432
TOR	MUB1 3/4 W/1	9	.402	2.461	3.621	5.379
TOR	MUB1 5/16 W/	9	.396	2.303	3.565	5.435
TOR	MUB1 7/16 W/	9	.396	2.303	3.565	5.435
TOR	MUB1W/1100KR	9	.397	2.328	3.574	5.426
TOR	MUB2 15/16 W	10	.415	2.850	4.148	5.852
TOR	MUB2 3/16 W1	10	.408	2.620	4.078	5.922

TOR	MUB2 5/8	10	.410	2.702	4.104	5.896
TOR	MUB2 7/16 W/	10	.407	2.584	4.066	5.934
TOR	MUOA 5/8	7	.364	1.696	2.545	4.455
TOR	MUOA 7/8	7	.363	1.690	2.542	4.458
TOR	MUOA1	7	.363	1.690	2.542	4.458
TOR	MUOA1 1/2 W/	8	.378	1.925	3.023	4.977
TOR	MUOA1 1/2WN1	8	.378	1.925	3.023	4.977
TOR	MUOA1 1/4 W/	7	.376	1.888	2.630	4.370
TOR	MUOA1 1/8 W/	7	.368	1.757	2.574	4.426
TOR	MUOA1 11/16	8	.380	1.955	3.036	4.964
TOR	MUOA1 15/16	8	.381	1.981	3.047	4.952
TOR	MUOA1 3/16 W	7	.368	1.757	2.574	4.426
TOR	MUOA1 3/4 W/	8	.380	1.955	3.036	4.964
TOR	MUOA1 3/4/N1	8	.380	1.955	3.036	4.964
TOR	MUOA1 3/8 W/	7	.376	1.888	2.630	4.370
TOR	MUOA1 5/16 W	7	.376	1.888	2.630	4.370
TOR	MUOA1 5/8 W/	8	.380	1.955	3.036	4.964
TOR	MUOA1 7/16 W	7	.376	1.888	2.630	4.370
TOR	MUOA1 7/8 W/	8	.381	1.981	3.047	4.952
TOR	MUOA1 9/16 W	8	.378	1.925	3.023	4.977
TOR	MUOA2 1/8 W/	8	.382	2.002	3.057	4.943
TOR	MUOA2 3/16 W	8	.382	2.002	3.057	4.943
TOR	MUOA2W/N200K	8	.382	2.002	3.057	4.943
TOR	MUOB 15/16	7	.363	1.690	2.542	4.458
TOR	MUOB1	7	.363	1.690	2.542	4.458
TOR	MUOB1 1/16 W	7	.368	1.757	2.574	4.426
TOR	MUOB1 1/2 W/	8	.378	1.925	3.023	4.977
TOR	MUOB1 1/4 W/	7	.376	1.888	2.630	4.370
TOR	MUOB1 1/8 W/	7	.368	1.757	2.574	4.426
TOR	MUOB1 11/16	8	.380	1.955	3.036	4.964
TOR	MUOB1 15/16	8	.381	1.981	3.047	4.952
TOR	MUOB1 3/16 W	7	.368	1.757	2.574	4.426
TOR	MUOB1 3/4 W/	8	.380	1.955	3.036	4.964
TOR	MUOB1 3/8 W/	7	.376	1.888	2.630	4.370
TOR	MUOB1 5/16 W	7	.376	1.888	2.630	4.370
TOR	MUOB1 7/16 W	7	.376	1.888	2.630	4.370
TOR	MUOB1 9/16 W	8	.378	1.925	3.023	4.977
TOR	MUOB2 1/8 W/	8	.382	2.002	3.057	4.943
TOR	MUOB2 11/16W	8	.383	2.020	3.064	4.936
TOR	MUOB2 15/16W	8	.385	2.062	3.081	4.919
TOR	MUOB2 3/16 W	8	.382	2.002	3.057	4.943
TOR	MUOB2 7/16W/	8	.383	2.020	3.064	4.936
TOR	MUOB3 7/16 W	8	.387	2.091	3.093	4.907
TOR	MW203PPC7FA5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FA5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FA5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FA5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FA5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FA5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7FS5	8	.382	1.994	3.053	4.947

TOR	MW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	MW203PPC7TV2	8	.382	1.994	3.053	4.947
TOR	MW203PPFS591	8	.382	1.994	3.053	4.947
TOR	MW204PPC2FA1	8	.382	1.992	3.052	4.948
TOR	MW204PPC2FA5	8	.382	1.992	3.052	4.948
TOR	MW204PPC2FS5	8	.382	1.992	3.052	4.948
TOR	MW204PPC2FS5	8	.382	1.992	3.052	4.948
TOR	MW204PPC2TC0	8	.382	1.992	3.052	4.948
TOR	MW205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	MW205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	MW205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	MW206PPC3FA5	9	.396	2.311	3.568	5.432
TOR	MY9115K	15	.437	3.927	6.560	8.440
TOR	N-1004-A	30	.432	3.611	12.961	17.039
TOR	N-1293-A	27	.460	6.174	12.414	14.586
TOR	N-1294-A	27	.460	6.181	12.415	14.585
TOR	N-1306-A	23	.455	5.517	10.466	12.534
TOR	N-1419-B	33	.458	5.736	15.120	17.879
TOR	N-1450-A	27	.460	6.174	12.414	14.586
TOR	N-1479-B	57	.473	9.112	26.941	30.059
TOR	N-1488-A	94	.483	14.955	45.430	48.570
TOR	N-1619-A	34	.465	6.753	15.823	18.177
TOR	N-1625-B	22	.442	4.214	9.713	12.287
TOR	N-1689-B	20	.440	4.086	8.794	11.206
TOR	N-1697-B	90	.483	14.397	43.439	46.561
TOR	N-1721-A	23	.450	4.950	10.350	12.650
TOR	N-1854-B	29	.455	5.546	13.203	15.797
TOR	N-192-B	24	.451	4.852	10.817	13.183
TOR	N-2000-A	20	.500	5.667	10.000	10.000
TOR	N-2031-B	51	.469	8.103	23.932	27.068
TOR	N-2033-B	47	.467	7.503	21.941	25.059
TOR	N-2034-B	63	.481	13.211	30.336	32.665
TOR	N-2035-B	63	.481	13.218	30.336	32.664
TOR	N-20372-B	24	.450	4.752	10.793	13.207
TOR	N-2063-B	64	.485	14.209	31.026	32.974
TOR	N-2064-B	96	.488	21.322	46.875	49.125
TOR	N-21002-B	29	.455	5.518	13.197	15.803
TOR	N-21003-B	31	.458	5.837	14.182	16.818
TOR	N-21004-B	31	.458	5.947	14.206	16.794
TOR	N-21038-C	46	.468	7.702	21.551	24.449
TOR	N-21056-C	36	.464	6.774	16.712	19.288
TOR	N-21085-C	42	.466	7.228	19.584	22.416
TOR	N-2128-B	58	.481	12.455	27.867	30.133
TOR	N-2196-A	16	.500	4.286	8.000	8.000
TOR	N-2211-B	56	.481	12.751	26.928	29.072
TOR	N-2226-B	12	.500	2.700	6.000	6.000
TOR	N-2234-B	48	.468	7.663	22.441	25.559
TOR	N-2338-B	27	.471	8.461	12.705	14.295
TOR	N-2369-A	27	.456	5.707	12.326	14.674
TOR	N-2378-B	24	.453	5.253	10.868	13.132
TOR	N-2397-B	53	.476	10.188	25.231	27.769
TOR	N-2399-B	38	.465	7.132	17.674	20.326
TOR	N-2412-B	41	.475	8.812	19.495	21.505
TOR	N-2455-B	42	.469	7.969	19.688	22.313

TOR	N-2456-B	26	.453	5.130	11.787	14.213
TOR	N-2473-B	72	.484	13.653	34.859	37.141
TOR	N-2486-B	44	.471	8.557	20.719	23.281
TOR	N-2487-B	64	.485	14.209	31.026	32.974
TOR	N-2488-B	32	.460	6.260	14.730	17.270
TOR	N-2489-B	32	.463	6.663	14.806	17.194
TOR	N-2494-B	46	.474	8.428	21.821	24.179
TOR	N-2500-B	64	.485	14.209	31.026	32.974
TOR	N-2504-B	40	.467	7.526	18.677	21.323
TOR	N-2539-C	20	.500	4.909	10.000	10.000
TOR	N-2604-C	108	.494	34.495	53.322	54.678
TOR	N-2605-C	80	.489	21.989	39.091	40.909
TOR	N-2608-C	22	.438	4.005	9.648	12.352
TOR	N-2618-B	75	.485	14.559	36.386	38.614
TOR	N-2641-G	16	.500	2.820	8.000	8.000
TOR	N-2653-B	38	.466	7.372	17.717	20.283
TOR	N-2656-B	26	.454	5.455	11.818	14.182
TOR	N-2659-B	93	.485	16.886	45.124	47.876
TOR	N-2666-B	112	.486	17.841	54.432	57.568
TOR	N-2668-B	57	.480	10.733	27.352	29.648
TOR	N-2672-B	34	.465	7.115	15.811	18.189
TOR	N-2676-B	34	.465	7.065	15.803	18.197
TOR	N-2677-B	38	.468	7.868	17.798	20.202
TOR	N-2706-B	68	.488	18.156	33.190	34.810
TOR	N-2720-B	42	.471	8.638	19.788	22.212
TOR	N-2721-B	32	.463	6.663	14.806	17.194
TOR	N-2747-B	39	.470	8.370	18.339	20.661
TOR	N-2752-G	23	.440	4.128	10.127	12.873
TOR	N-2759-B	38	.468	7.868	17.798	20.202
TOR	N-2802-B	33	.464	6.864	15.304	17.696
TOR	N-2803-B	46	.473	9.307	21.768	24.232
TOR	N-2827-G	14	.478	2.353	6.698	7.302
TOR	N-2832-B	26	.454	5.455	11.818	14.182
TOR	N-2833-B	48	.477	10.601	22.871	25.129
TOR	N-2840-B	46	.476	10.548	21.912	24.088
TOR	N-2854-B	50	.476	10.426	23.804	26.196
TOR	N-2864-B	53	.478	11.537	25.354	27.646
TOR	N-2866-B	32	.463	6.821	14.833	17.167
TOR	N-2879-B	88	.491	24.983	43.238	44.762
TOR	N-2892-B	22	.445	4.501	9.793	12.207
TOR	N-2893-B	19	.431	3.567	8.193	10.807
TOR	N-2915-B	50	.477	10.643	23.828	26.172
TOR	N-2916-B	33	.464	6.964	15.321	17.679
TOR	N-2950-G	30	.495	5.086	14.856	15.144
TOR	N-2951-B	32	.463	6.821	14.833	17.167
TOR	N-2952-B	39	.470	8.370	18.339	20.661
TOR	N-2961-B	59	.473	9.375	27.931	31.069
TOR	N-2962-B	63	.475	10.024	29.933	33.067
TOR	N-3005-C	21	.444	3.793	9.317	11.683
TOR	N-3058-C	14	.413	2.788	5.782	8.217
TOR	N-3060-C	14	.413	2.788	5.782	8.217
TOR	N-3061-B	16	.428	3.415	6.853	9.147
TOR	N-3071-C	15	.444	4.444	6.667	8.333
TOR	N-3077-C	20	.435	3.788	8.702	11.298

TOR	N-3077-CR	20	.435	3.788	8.702	11.298
TOR	N-3077-CT0	20	.435	3.788	8.702	11.298
TOR	N-3077-CT1	20	.435	3.788	8.702	11.298
TOR	N-3077-CT2	20	.435	3.788	8.702	11.298
TOR	N-3077-CT3	20	.435	3.788	8.702	11.298
TOR	N-3077-CT4	20	.435	3.788	8.702	11.298
TOR	N-3078-C	13	.437	3.895	5.679	7.321
TOR	N-3078-CT	13	.437	3.895	5.679	7.321
TOR	N-3079-C	13	.439	4.022	5.704	7.296
TOR	N-3080-C	13	.439	4.010	5.702	7.298
TOR	N-3081-C	13	.438	3.938	5.688	7.313
TOR	N-3082-C	13	.438	3.938	5.688	7.313
TOR	N-3083-C	14	.442	4.270	6.191	7.809
TOR	N-3084-C	16	.448	4.729	7.163	8.837
TOR	N-3092-C	14	.500	2.680	7.000	7.000
TOR	N-3093-C	15	.500	3.003	7.500	7.500
TOR	N-3094-C	15	.500	3.003	7.500	7.500
TOR	N-3095-C	14	.500	2.680	7.000	7.000
TOR	N-3129-B	53	.478	9.695	25.319	27.681
TOR	N-3136-B	22	.440	4.094	9.676	12.324
TOR	N-3139-C	17	.500	3.324	8.500	8.500
TOR	N-3141-B	16	.428	3.415	6.853	9.147
TOR	N-3143-C	30	.459	6.064	13.772	16.228
TOR	N-3147-G	40	.464	6.838	18.577	21.423
TOR	N-3152-C	40	.464	6.838	18.577	21.423
TOR	N-3155-C	40	.467	7.546	18.681	21.319
TOR	N-3156-C	26	.459	6.102	11.942	14.058
TOR	N-3168-B	16	.428	3.415	6.853	9.147
TOR	N-3239-A	19	.500	1.851	9.500	9.500
TOR	N-3251-A	20	.500	3.815	10.000	10.000
TOR	N-3259-A	21	.500	4.080	10.500	10.500
TOR	N-3263-A	20	.500	4.002	10.000	10.000
TOR	N-3311-A	21	.490	3.507	10.291	10.709
TOR	N-3347-A	42	.468	7.747	19.678	22.322
TOR	N-3348-A	37	.467	6.693	17.285	19.715
TOR	N-3350-A	21	.440	3.970	9.235	11.765
TOR	N-3379-A	25	.446	4.557	11.145	13.855
TOR	N-3389-A	41	.468	7.588	19.198	21.802
TOR	N-3390-A	33	.459	5.670	15.134	17.866
TOR	N-3392-A	24	.439	3.912	10.540	13.460
TOR	N-3406-A	59	.474	9.474	27.947	31.053
TOR	N-3408-A	27	.453	5.194	12.239	14.761
TOR	N-3425-A	38	.468	7.701	17.772	20.228
TOR	N-3483-A	41	.470	8.370	19.280	21.720
TOR	N-463-A	28	.456	5.665	12.774	15.226
TOR	N101KRBL/C	7	.368	1.757	2.574	4.426
TOR	N102KRBL/C	7	.368	1.757	2.574	4.426
TOR	N102KRL/C	7	.368	1.757	2.574	4.426
TOR	N102KRR+COL	7	.368	1.757	2.574	4.426
TOR	N102KRRL/C	7	.368	1.757	2.574	4.426
TOR	N103KRB+COL	7	.368	1.757	2.574	4.426
TOR	N103KRBL/C	7	.368	1.757	2.574	4.426
TOR	N103KRL/C	7	.368	1.757	2.574	4.426
TOR	N104KRBC1L/C	14	.433	3.689	6.068	7.932

TOR	N104KRC1L/C	7	.376	1.888	2.630	4.370
TOR	N105KRBC1+CO	7	.376	1.888	2.630	4.370
TOR	N105KRBC1L/C	7	.376	1.888	2.630	4.370
TOR	N105KRC1L/C	7	.376	1.888	2.630	4.370
TOR	N106KRBC1L/C	7	.376	1.888	2.630	4.370
TOR	N106KRC1L/C	7	.376	1.888	2.630	4.370
TOR	N106KRRBC2L/	7	.376	1.888	2.630	4.370
TOR	N106KRRBL/CA	7	.376	1.888	2.630	4.370
TOR	N107KRBC1L/C	7	.376	1.888	2.630	4.370
TOR	N107KRC1L/C	7	.376	1.888	2.630	4.370
TOR	N107KRRBC2L/	7	.376	1.888	2.630	4.370
TOR	N108KLL+COL	8	.378	1.925	3.023	4.977
TOR	N108KLL2L/CA	8	.378	1.925	3.023	4.977
TOR	N108KLLL/C	8	.378	1.925	3.023	4.977
TOR	N108KRBL/C	8	.378	1.925	3.023	4.977
TOR	N108KRL/C	8	.378	1.925	3.023	4.977
TOR	N108KRR+COL	8	.378	1.925	3.023	4.977
TOR	N108KRRB+COL	8	.378	1.925	3.023	4.977
TOR	N108KRRBL/C	8	.378	1.925	3.023	4.977
TOR	N108KRRL/C	8	.378	1.925	3.023	4.977
TOR	N109KRBL/C	8	.378	1.925	3.023	4.977
TOR	N109KRL/C	8	.378	1.925	3.023	4.977
TOR	N110KRL/C	8	.380	1.955	3.036	4.964
TOR	N111KR+COL	8	.380	1.955	3.036	4.964
TOR	N111KRB+COL	8	.380	1.955	3.036	4.964
TOR	N111KRBL/C	8	.380	1.955	3.036	4.964
TOR	N111KRL/C	8	.380	1.955	3.036	4.964
TOR	N112KRBL/C	8	.380	1.955	3.036	4.964
TOR	N112KRL/C	8	.380	1.955	3.036	4.964
TOR	N112KRL/CFS1	8	.380	1.955	3.036	4.964
TOR	N114KR+COL	8	.381	1.981	3.047	4.952
TOR	N114KRL/C	8	.381	1.981	3.047	4.952
TOR	N115KR+COL	8	.381	1.981	3.047	4.952
TOR	N115KRB+COL	8	.381	1.981	3.047	4.952
TOR	N115KRBL/C	8	.381	1.981	3.047	4.952
TOR	N115KRL/C	8	.381	1.981	3.047	4.952
TOR	N1294A	27	.460	6.181	12.415	14.586
TOR	N200KRL/C	8	.382	2.002	3.057	4.943
TOR	N202KRBL/C	8	.382	2.002	3.057	4.943
TOR	N202KRL/C	8	.382	2.002	3.057	4.943
TOR	N203KPPB2L/C	8	.382	2.002	3.057	4.943
TOR	N203KRBL/C	8	.382	2.002	3.057	4.943
TOR	N203KRL/C	8	.382	2.002	3.057	4.943
TOR	N205KRL/C	8	.383	2.020	3.064	4.936
TOR	N207KLBL/CFS	8	.383	2.020	3.064	4.936
TOR	N207KLLL/C	8	.383	2.020	3.064	4.936
TOR	N207KRL/C	8	.383	2.020	3.064	4.936
TOR	N28/710C0	48	.475	9.862	22.786	25.214
TOR	N307KRL/CASY	8	.387	2.091	3.093	4.907
TOR	NCF2940V	34	.454	5.386	15.435	18.565
TOR	NE40KLL+COL	8	.381	1.981	3.047	4.952
TOR	NF226C3	17	.433	3.684	7.367	9.633
TOR	NJ18/1180C3	59	.479	11.797	28.252	30.748
TOR	NJ2968C0	28	.455	5.556	12.750	15.250

TOR	NN3068KW33	29	.454	5.366	13.160	15.840
TOR	NNU4068W33C3	23	.442	4.293	10.178	12.822
TOR	NNU4072W33C3	29	.449	4.873	13.028	15.972
TOR	NNU4080W25C3	25	.446	4.604	11.158	13.842
TOR	NNU4080W33C3	25	.446	4.604	11.158	13.842
TOR	NNU4096W33C3	27	.449	4.891	12.134	14.866
TOR	NNU49/500W33	38	.470	8.164	17.841	20.159
TOR	NNU49/560W33	43	.470	8.257	20.203	22.797
TOR	NNU49/600W33	43	.470	8.399	20.225	22.775
TOR	NNU49/630W33	43	.470	8.292	20.208	22.792
TOR	NNU49/670W33	40	.468	7.848	18.731	21.269
TOR	NNU49/710W33	37	.464	6.981	17.182	19.818
TOR	NNU4984W33C3	42	.472	8.793	19.810	22.190
TOR	NU10/600C0	28	.452	5.217	12.670	15.330
TOR	NU20/630	24	.449	4.817	10.768	13.232
TOR	NU29/600C4H	35	.462	6.471	16.156	18.844
TOR	NU3168OA1268	19	.433	3.651	8.222	10.778
TOR	O-1145-B	17	.427	3.372	7.266	9.734
TOR	O-1145-B SD	17	.427	3.372	7.266	9.734
TOR	O-1149-B	17	.425	3.269	7.229	9.771
TOR	O-1179-B	36	.478	11.311	17.206	18.794
TOR	O-1186-B	25	.449	4.832	11.220	13.780
TOR	O-1190-8	33	.465	7.133	15.349	17.651
TOR	O-1190-B	33	.465	7.131	15.349	17.651
TOR	O-1191-B	24	.447	4.708	10.740	13.260
TOR	O-1195-B	38	.470	8.270	17.855	20.145
TOR	O-1212-B	25	.450	4.959	11.252	13.748
TOR	O-1213-B	23	.442	4.258	10.168	12.832
TOR	O-1214-B	38	.465	7.215	17.690	20.310
TOR	O-1233-B	46	.483	14.502	22.208	23.792
TOR	O-1259-B	22	.444	4.413	9.769	12.231
TOR	O-1265-B	29	.462	6.545	13.399	15.601
TOR	O-1267-B	26	.276	.894	7.184	18.816
TOR	O-1268-B	29	.458	5.902	13.280	15.720
TOR	O-1269-B	29	.458	5.902	13.280	15.720
TOR	O-1286-B	30	.460	6.218	13.802	16.198
TOR	O-1290-G	27	.459	6.042	12.390	14.610
TOR	O-1297-B	29	.444	4.402	12.874	16.126
TOR	O-1298-B	31	.460	6.260	14.270	16.730
TOR	O-1299-B	31	.460	6.260	14.270	16.730
TOR	O-1304-B	32	.465	7.048	14.871	17.129
TOR	O-1323-B	30	.460	6.210	13.800	16.200
TOR	O-1329-B	29	.458	5.852	13.270	15.730
TOR	O-1334-B	39	.470	8.295	18.329	20.671
TOR	O-1335-C	35	.463	6.700	16.201	18.799
TOR	O-1336-C	38	.466	7.404	17.723	20.277
TOR	O-1352-B	32	.465	7.048	14.871	17.129
TOR	O-1354-B	29	.458	5.852	13.270	15.730
TOR	O-1355-B	25	.451	4.920	11.265	13.735
TOR	O-1357-B	38	.470	8.270	17.855	20.145
TOR	O-1359-B	39	.468	7.737	18.245	20.755
TOR	O-1360-B	34	.465	7.115	15.811	18.189
TOR	O-1371-B	20	.446	4.546	8.913	11.087
TOR	O-1399-G	27	.459	6.042	12.390	14.610

TOR	O-1417-C	50	.482	13.815	24.096	25.904
TOR	O-1423-B	24	.440	4.021	10.556	13.444
TOR	O-1424-B	26	.457	5.726	11.873	14.127
TOR	O-1429-B	24	.449	4.855	10.777	13.223
TOR	O-1446-C	42	.469	7.969	19.688	22.313
TOR	O-1452-G	22	.442	4.214	9.713	12.287
TOR	O-1464-C	45	.468	7.913	21.084	23.916
TOR	O-1475-C	34	.465	7.115	15.811	18.189
TOR	O-1476-C	40	.468	7.825	18.727	21.273
TOR	O-1485-C	27	.455	5.534	12.290	14.710
TOR	O-1494-B	54	.479	11.896	25.867	28.133
TOR	O-1510-B	15	.422	3.127	6.330	8.670
TOR	O-1513-C	37	.465	7.044	17.193	19.807
TOR	O-1521-A	35	.463	6.700	16.201	18.799
TOR	O-1536-C	38	.466	7.404	17.723	20.277
TOR	O-1550-A	26	.454	5.455	11.818	14.182
TOR	O-1559-C	39	.468	7.737	18.245	20.755
TOR	O-1564-A	25	.449	4.832	11.220	13.780
TOR	O-1565-A	17	.427	3.372	7.266	9.734
TOR	O-1624-A	33	.464	6.864	15.304	17.696
TOR	O-1625-A	32	.463	6.663	14.806	17.194
TOR	O-1L9O-B SD	33	.465	7.133	15.349	17.651
TOR	O-20347-B	35	.465	7.090	16.272	18.728
TOR	O-20422-C	29	.458	5.852	13.270	15.730
TOR	O-21004-B	26	.463	6.713	12.037	13.963
TOR	O-21005-B	30	.468	7.718	14.032	15.968
TOR	O-21006-B	35	.472	8.972	16.528	18.472
TOR	O-21022-B	30	.456	5.678	13.689	16.311
TOR	O-354-A	25	.444	4.432	11.107	13.893
TOR	O-359-A	18	.429	3.477	7.731	10.269
TOR	O-359-A SD	18	.429	3.477	7.731	10.269
TOR	O-371-A	21	.437	3.887	9.171	11.829
TOR	O-376-A	21	.437	3.873	9.167	11.833
TOR	O1145B	17	.427	3.372	7.266	9.734
TOR	O1186B	25	.449	4.832	11.220	13.780
TOR	O1190B	33	.465	7.133	15.349	17.651
TOR	O1464C	45	.468	7.913	21.084	23.916
TOR	O33KDD52FA51	7	.362	1.677	2.536	4.464
TOR	O359A	18	.430	3.477	7.731	10.269
TOR	OCS1PP7-7C5F	8	.391	2.179	3.126	4.874
TOR	OCS3PPC3FA52	7	.376	1.892	2.632	4.368
TOR	OD-1151-C	48	.470	8.186	22.571	25.429
TOR	OS1KDD7-7C5	8	.391	2.179	3.126	4.874
TOR	OS1KDD7-7C5F	8	.391	2.179	3.126	4.874
TOR	OS1KDD7-7C5F	8	.391	2.179	3.126	4.874
TOR	OS3KDDC3	7	.376	1.892	2.632	4.368
TOR	OS3KDDC3FS50	7	.376	1.892	2.632	4.368
TOR	OS7KDDC3FS50	8	.391	2.175	3.125	4.876
TOR	P-1001-B	31	.459	6.030	14.224	16.777
TOR	P-1272-B	17	.428	3.195	7.276	9.724
TOR	P-1274-A	17	.440	4.141	7.488	9.512
TOR	P-1408-B	22	.443	4.349	9.752	12.248
TOR	P-1447-B	36	.479	11.604	17.226	18.774
TOR	P-1537-B	60	.481	12.981	28.846	31.154

TOR	P-1612-C	85	.483	14.472	41.065	43.935
TOR	P-1613-B	66	.482	13.828	31.808	34.192
TOR	P-1619-B	70	.479	11.836	33.524	36.476
TOR	P-1679-B	66	.478	11.120	31.519	34.481
TOR	P-1704-G	30	.465	7.021	13.937	16.063
TOR	P-1739-C	14	.478	2.353	6.698	7.302
TOR	P-1761-C	40	.500	8.500	20.000	20.000
TOR	P-1784-C	38	.469	8.136	17.837	20.163
TOR	P-1785-C	20	.442	4.276	8.846	11.154
TOR	P-1791-B	31	.463	5.780	14.345	16.655
TOR	P-1802-B	74	.488	17.656	36.093	37.907
TOR	P-1809-B	74	.486	17.653	35.953	38.047
TOR	P-1820-B	56	.487	18.653	27.250	28.750
TOR	P-1829-B	52	.477	10.702	24.788	27.212
TOR	P-1852-B	51	.476	10.309	24.266	26.734
TOR	P-1857-B	41	.471	8.705	19.326	21.674
TOR	P-1875-B	41	.470	8.447	19.291	21.709
TOR	P-1877-B	41	.470	8.447	19.291	21.709
TOR	P-1890-B	41	.470	8.255	19.263	21.737
TOR	P-1894-C	33	.464	6.964	15.321	17.679
TOR	P-1895-C	36	.500	7.625	18.000	18.000
TOR	P-1909-G	31	.458	5.886	14.193	16.807
TOR	P-1910-C	30	.468	7.763	14.038	15.962
TOR	P-1926-C	30	.466	6.346	13.981	16.019
TOR	P-1937-C	30	.478	9.315	14.342	15.658
TOR	P-1938-C	24	.451	5.022	10.817	13.183
TOR	P-1939-C	30	.466	6.346	13.981	16.019
TOR	P-1943-C	49	.475	9.808	23.254	25.746
TOR	P-1960-C	18	.453	5.257	8.152	9.848
TOR	P-1972-B	17	.435	3.750	7.386	9.614
TOR	P-1975-C	125	.495	40.995	61.840	63.160
TOR	P-2015-A	38	.463	6.685	17.587	20.413
TOR	P-20212-G	18	.422	3.122	7.594	10.406
TOR	P-20339-C	33	.462	6.522	15.242	17.758
TOR	P-2035-A	29	.455	5.480	13.188	15.812
TOR	P-20413-G	18	.426	3.286	7.661	10.339
TOR	P-21001-B	36	.466	7.028	16.769	19.231
TOR	P-21005-G	48	.470	8.186	22.571	25.429
TOR	P-21014-C	47	.470	8.188	22.107	24.893
TOR	P-21021-C	41	.469	7.802	19.219	21.781
TOR	P-21025-C	42	.468	7.738	19.678	22.322
TOR	P-21027-C	45	.470	8.197	21.159	23.841
TOR	P-21050-C	40	.465	6.909	18.594	21.406
TOR	P-21053-C	33	.462	6.461	15.258	17.742
TOR	P-21055-C	33	.461	6.237	15.212	17.788
TOR	P-21105-G	43	.466	7.212	20.049	22.951
TOR	P-21135-C	32	.500	6.906	16.000	16.000
TOR	P-21141-C	42	.500	9.188	21.000	21.000
TOR	P-21156-C	20	.430	3.396	8.599	11.401
TOR	P-21170-C	45	.468	7.567	21.050	23.950
TOR	P-21180-C	34	.463	6.430	15.724	18.276
TOR	P-21194-C	37	.460	6.115	17.027	19.973
TOR	P-773-C	32	.459	5.992	14.674	17.326
TOR	P-937-B	25	.447	4.711	11.188	13.812

TOR	P-9379-A	32	.500	7.000	16.000	16.000
TOR	P116WE5000	22	.441	4.173	9.700	12.300
TOR	P126WBRC3	21	.438	3.997	9.206	11.794
TOR	P200KC7FS500	7	.361	1.661	2.528	4.472
TOR	P200KDC7FS50	7	.361	1.661	2.528	4.472
TOR	P200KDDC7A33	7	.361	1.661	2.528	4.472
TOR	P200KDDC7FS5	7	.361	1.661	2.528	4.472
TOR	P200KDDC7FS5	7	.361	1.661	2.528	4.472
TOR	P200KDDC7FS5	7	.361	1.661	2.528	4.472
TOR	P200KDDC7FS5	7	.361	1.661	2.528	4.472
TOR	P200KDDC7FS5	7	.361	1.661	2.528	4.472
TOR	P200KDDC7FS5	7	.361	1.661	2.528	4.472
TOR	P200KDDC7FS5	7	.361	1.661	2.528	4.472
TOR	P200KDDGC7FS	7	.361	1.661	2.528	4.472
TOR	P200KDDZ10FS	7	.361	1.663	2.529	4.471
TOR	P200KDDZ10FS	7	.361	1.663	2.529	4.471
TOR	P200KDDZ10FS	7	.361	1.663	2.529	4.471
TOR	P200KDZ10FS5	7	.361	1.663	2.529	4.471
TOR	P200KZ10FS50	7	.361	1.663	2.529	4.471
TOR	P200KZ10FS50	7	.361	1.663	2.529	4.471
TOR	P200PC7	7	.361	1.661	2.528	4.472
TOR	P200PDC7	7	.361	1.661	2.528	4.472
TOR	P200PDZ10FS5	7	.361	1.663	2.529	4.471
TOR	P200PPC7A373	7	.361	1.661	2.528	4.472
TOR	P200PPC7FA51	7	.361	1.661	2.528	4.472
TOR	P200PPC7FA52	7	.361	1.661	2.528	4.472
TOR	P200PPC7FS50	7	.361	1.661	2.528	4.472
TOR	P200PPC7FS50	7	.361	1.661	2.528	4.472
TOR	P200PPC7FS53	7	.361	1.661	2.528	4.472
TOR	P200PPGC7A33	7	.361	1.661	2.528	4.472
TOR	P200PPZ10FS5	7	.361	1.663	2.529	4.471
TOR	P200PPZ10FS5	7	.361	1.663	2.529	4.471
TOR	P200PPZ10FS5	7	.361	1.663	2.529	4.471
TOR	P200PPZ10FS5	7	.361	1.663	2.529	4.471
TOR	P200PPZ10FS5	7	.361	1.663	2.529	4.471
TOR	P200PZ10FS50	7	.361	1.663	2.529	4.471
TOR	P201KC4E9987	7	.365	1.712	2.553	4.447
TOR	P201KC4FS171	7	.365	1.712	2.553	4.447
TOR	P201KC4FS500	7	.365	1.712	2.553	4.447
TOR	P201KC4FS500	7	.365	1.712	2.553	4.447
TOR	P201KDC4FS50	7	.365	1.712	2.553	4.447
TOR	P201KDD7C4F8	7	.365	1.712	2.553	4.447
TOR	P201KDDC4E50	7	.365	1.712	2.553	4.447
TOR	P201KDDC4FS2	7	.365	1.712	2.553	4.447
TOR	P201KDDC4FS3	7	.365	1.712	2.553	4.447
TOR	P201KDDC4FS5	7	.365	1.712	2.553	4.447
TOR	P201KDDC4FS5	7	.365	1.712	2.553	4.447
TOR	P201KDDC4FS5	7	.365	1.712	2.553	4.447
TOR	P201KDDZ10FS	7	.364	1.697	2.545	4.455
TOR	P201KDDZ10FS	7	.364	1.697	2.545	4.455
TOR	P201KDZ10FS5	7	.364	1.697	2.545	4.455
TOR	P201KDZ10FS5	7	.364	1.697	2.545	4.455
TOR	P201KLL2FS56	7	.365	1.712	2.553	4.447
TOR	P201KLL3	7	.365	1.712	2.553	4.447

TOR	P201KPRBC4FA	7	.365	1.712	2.553	4.447
TOR	P201KTDC1FS5	7	.365	1.712	2.553	4.447
TOR	P201KTT3C1FS	7	.365	1.712	2.553	4.447
TOR	P201KZ10FS50	7	.364	1.697	2.545	4.455
TOR	P201KZ10FS50	7	.364	1.697	2.545	4.455
TOR	P201KZ10FS50	7	.364	1.697	2.545	4.455
TOR	P201NP	7	.365	1.712	2.553	4.447
TOR	P201NPDGFS15	7	.365	1.712	2.553	4.447
TOR	P201NPPA3089	7	.365	1.712	2.553	4.447
TOR	P201NPPFS381	7	.365	1.712	2.553	4.447
TOR	P201NPPFS500	7	.365	1.712	2.553	4.447
TOR	P201PDZ10FS5	7	.364	1.697	2.545	4.455
TOR	P201PPZ10FS5	7	.364	1.697	2.545	4.455
TOR	P201PZ10FS50	7	.364	1.697	2.545	4.455
TOR	P20212G	18	.422	3.122	7.594	10.406
TOR	P202KC4FS500	8	.381	1.981	3.047	4.952
TOR	P202KDC4FS50	8	.381	1.981	3.047	4.952
TOR	P202KDD5C1FS	8	.381	1.981	3.047	4.952
TOR	P202KDDC4A20	8	.381	1.981	3.047	4.952
TOR	P202KDDC4A33	8	.381	1.981	3.047	4.952
TOR	P202KDDC4FS5	8	.381	1.981	3.047	4.952
TOR	P202KDDC4FS5	8	.381	1.981	3.047	4.952
TOR	P202KDDC4FS5	8	.381	1.981	3.047	4.952
TOR	P202KDDC4FS5	8	.381	1.981	3.047	4.952
TOR	P202KDDC4FS5	8	.381	1.981	3.047	4.952
TOR	P202KDDC4FS5	8	.381	1.981	3.047	4.952
TOR	P202KDDZ10FS	8	.382	2.004	3.057	4.943
TOR	P202KDDZ10FS	8	.382	2.004	3.057	4.943
TOR	P202KDZ10FS5	8	.382	2.004	3.057	4.943
TOR	P202KE5000	8	.391	2.175	3.125	4.876
TOR	P202KLL2C1FS	7	.373	1.842	2.611	4.389
TOR	P202KLL3FS50	7	.373	1.842	2.611	4.389
TOR	P202KLL5	7	.373	1.842	2.611	4.389
TOR	P202KLL5FS59	7	.373	1.842	2.611	4.389
TOR	P202KPRBC4FA	8	.381	1.981	3.047	4.952
TOR	P202KZ10FS50	8	.382	2.004	3.057	4.943
TOR	P202NPP11	8	.391	2.175	3.125	4.876
TOR	P202NPP11AG	8	.391	2.175	3.125	4.876
TOR	P202NPPC1598	8	.381	1.981	3.047	4.952
TOR	P202NPPC1E50	8	.381	1.981	3.047	4.952
TOR	P202NPPC1FS3	8	.381	1.981	3.047	4.952
TOR	P202NPPC1FS3	8	.381	1.981	3.047	4.952
TOR	P202NPPC1FS5	8	.381	1.981	3.047	4.952
TOR	P202PDZ10FS5	8	.382	2.004	3.057	4.943
TOR	P202PP27Z10F	8	.382	2.004	3.057	4.943
TOR	P202PPC4A404	8	.381	1.981	3.047	4.952
TOR	P202PPC4FA52	8	.381	1.981	3.047	4.952
TOR	P202PPC4TA42	8	.381	1.981	3.047	4.952
TOR	P202PPC4TX20	8	.381	1.981	3.047	4.952
TOR	P202PPC4TX35	8	.381	1.981	3.047	4.952
TOR	P202PPC4TZ24	8	.381	1.981	3.047	4.952
TOR	P202PPZ10FS5	8	.382	2.004	3.057	4.943
TOR	P202PPZ10FS5	8	.382	2.004	3.057	4.943
TOR	P202PZ10FA54	8	.382	2.004	3.057	4.943

TOR	P202PZ10FS50	8	.382	2.004	3.057	4.943
TOR	P202VVZ10FS5	8	.382	2.004	3.057	4.943
TOR	P203KC2E5000	8	.382	1.994	3.053	4.947
TOR	P203KC2E5000	8	.382	1.994	3.053	4.947
TOR	P203KC2FS500	8	.382	1.994	3.053	4.947
TOR	P203KC2FS500	8	.382	1.994	3.053	4.947
TOR	P203KDC6E500	8	.382	1.994	3.053	4.947
TOR	P203KDC6E500	8	.382	1.994	3.053	4.947
TOR	P203KDC6FS50	8	.382	1.994	3.053	4.947
TOR	P203KDC6FS50	8	.382	1.994	3.053	4.947
TOR	P203KDDC8A28	8	.381	1.981	3.047	4.952
TOR	P203KDDC8A28	8	.381	1.981	3.047	4.952
TOR	P203KDDC8A33	8	.382	1.994	3.053	4.947
TOR	P203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	P203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	P203KDDC8FS5	8	.382	1.994	3.053	4.947
TOR	P203KDDC8FS8	8	.382	1.994	3.053	4.947
TOR	P203KGC3E590	8	.382	1.994	3.053	4.947
TOR	P203KGC3E590	8	.382	1.994	3.053	4.947
TOR	P203KLL2C7E5	8	.382	1.994	3.053	4.947
TOR	P203KLL2C7E5	8	.382	1.994	3.053	4.947
TOR	P203KLL2C7FS	8	.382	1.994	3.053	4.947
TOR	P203KLL2C7FS	8	.382	1.994	3.053	4.947
TOR	P203KLL2C7FS	8	.382	1.994	3.053	4.947
TOR	P203KLL2C7FS	8	.382	1.994	3.053	4.947
TOR	P203KLL2FS16	8	.382	1.994	3.053	4.947
TOR	P203KLL2FS16	8	.382	1.994	3.053	4.947
TOR	P203KRR2C2TX	8	.382	1.994	3.053	4.947
TOR	P203KRR3C2	8	.382	1.994	3.053	4.947
TOR	P203KRR3C2AG	8	.382	1.994	3.053	4.947
TOR	P203KTA3166A	8	.378	1.929	3.025	4.975
TOR	P203NPPFA540	8	.382	1.994	3.053	4.947
TOR	P203NPPFA540	8	.382	1.994	3.053	4.947
TOR	P203NPPFA543	8	.382	1.994	3.053	4.947
TOR	P203NPPTA262	8	.378	1.929	3.025	4.975
TOR	P203PC7A3068	8	.382	1.994	3.053	4.947
TOR	P203PC7A3068	8	.382	1.994	3.053	4.947
TOR	P203PC7FS500	8	.382	1.994	3.053	4.947
TOR	P203PC7FS500	8	.382	1.994	3.053	4.947
TOR	P203PC7FS575	8	.382	1.994	3.053	4.947
TOR	P203PC7FS575	8	.382	1.994	3.053	4.947
TOR	P203PDA3068	8	.382	1.994	3.053	4.947
TOR	P203PP10	8	.382	1.994	3.053	4.947
TOR	P203PP10.	8	.382	1.994	3.053	4.947
TOR	P203PP10A196	8	.382	1.994	3.053	4.947
TOR	P203PP10A196	8	.382	1.994	3.053	4.947
TOR	P203PP10AG	8	.382	1.994	3.053	4.947
TOR	P203PP10AG.	8	.382	1.994	3.053	4.947
TOR	P203PPC9E670	8	.382	1.994	3.053	4.947
TOR	P203PPC9E670	8	.382	1.994	3.053	4.947
TOR	P203PPC9FA51	8	.382	1.994	3.053	4.947
TOR	P203PPC9FA51	8	.382	1.994	3.053	4.947
TOR	P203PPC9FA52	8	.382	1.994	3.053	4.947
TOR	P203PPC9FA52	8	.382	1.994	3.053	4.947

TOR	P203PPC9FA54	8	.382	1.994	3.053	4.947
TOR	P203PPC9FA54	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS16	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS50	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS57	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS57	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS58	8	.382	1.994	3.053	4.947
TOR	P203PPC9FS58	8	.382	1.994	3.053	4.947
TOR	P203RR3	8	.382	1.994	3.053	4.947
TOR	P203RR3.	8	.382	1.994	3.053	4.947
TOR	P203RR3A3310	8	.382	1.994	3.053	4.947
TOR	P203RR3A3310	8	.382	1.994	3.053	4.947
TOR	P203RR3AG	8	.382	1.994	3.053	4.947
TOR	P204KC5E5000	8	.382	1.992	3.052	4.948
TOR	P204KC5E5000	8	.382	1.992	3.052	4.948
TOR	P204KC5FS500	8	.382	1.992	3.052	4.948
TOR	P204KC5FS500	8	.382	1.992	3.052	4.948
TOR	P204KDC5E500	8	.382	1.992	3.052	4.948
TOR	P204KDC5FS50	8	.382	1.992	3.052	4.948
TOR	P204KDC5FS50	8	.382	1.992	3.052	4.948
TOR	P204KDDC5FS1	8	.382	1.992	3.052	4.948
TOR	P204KDDC5FS5	8	.382	1.992	3.052	4.948
TOR	P204KDDC5FS5	8	.382	1.992	3.052	4.948
TOR	P204KDDC5FS5	8	.382	1.992	3.052	4.948
TOR	P204KDDC5FS5	8	.382	1.992	3.052	4.948
TOR	P204KLDC5FS1	8	.382	1.992	3.052	4.948
TOR	P204KLDC5FS1	8	.382	1.992	3.052	4.948
TOR	P204KLL2C5E5	8	.382	1.992	3.052	4.948
TOR	P204KLL2C5E5	8	.382	1.992	3.052	4.948
TOR	P204KR2C1	8	.382	1.992	3.052	4.948
TOR	P204KR2C1A19	8	.382	1.992	3.052	4.948
TOR	P204KR2C1A19	8	.382	1.992	3.052	4.948
TOR	P204KR2C1AG	8	.382	1.992	3.052	4.948
TOR	P204KR2C1AG.	8	.382	1.992	3.052	4.948
TOR	P204KRRB5	8	.382	1.992	3.052	4.948
TOR	P204KRRB5AG	8	.382	1.992	3.052	4.948
TOR	P204KTDE5000	8	.382	1.992	3.052	4.948
TOR	P204KTDFS562	8	.382	1.992	3.052	4.948
TOR	P204PC2A2000	8	.382	1.992	3.052	4.948
TOR	P204PC2A2000	8	.382	1.992	3.052	4.948
TOR	P204PC2FS500	8	.382	1.992	3.052	4.948
TOR	P204PC2FS500	8	.382	1.992	3.052	4.948
TOR	P204PP4C2	8	.382	1.992	3.052	4.948
TOR	P204PP4C2.	8	.382	1.992	3.052	4.948
TOR	P204PP4C2FS1	8	.382	1.992	3.052	4.948
TOR	P204PP4C2FS1	8	.382	1.992	3.052	4.948
TOR	P204PPC2A200	8	.382	1.992	3.052	4.948
TOR	P204PPC2A200	8	.382	1.992	3.052	4.948
TOR	P204PPC2A262	8	.382	1.992	3.052	4.948

TOR	P204PPC2A262	8	.382	1.992	3.052	4.948
TOR	P204PPC2A309	8	.382	1.992	3.052	4.948
TOR	P204PPC2A309	8	.382	1.992	3.052	4.948
TOR	P204PPC2A407	8	.382	1.992	3.052	4.948
TOR	P204PPC2FA51	8	.382	1.992	3.052	4.948
TOR	P204PPC2FA51	8	.382	1.992	3.052	4.948
TOR	P204PPC2FA53	8	.382	1.992	3.052	4.948
TOR	P204PPC2FA53	8	.382	1.992	3.052	4.948
TOR	P204PPC2FS50	8	.382	1.992	3.052	4.948
TOR	P204PPC2FS50	8	.382	1.992	3.052	4.948
TOR	P204PPC2FS55	8	.382	1.992	3.052	4.948
TOR	P204PPC2FS55	8	.382	1.992	3.052	4.948
TOR	P204PPC2FS56	8	.382	1.992	3.052	4.948
TOR	P204PPC2FS56	8	.382	1.992	3.052	4.948
TOR	P204PPC2FS56	8	.382	1.992	3.052	4.948
TOR	P204PPC2TA18	8	.382	1.992	3.052	4.948
TOR	P204PPC2TA44	8	.382	1.992	3.052	4.948
TOR	P204PPC2TZ24	8	.382	1.992	3.052	4.948
TOR	P204PPC2TZ30	8	.382	1.992	3.052	4.948
TOR	P204PY2	8	.382	1.992	3.052	4.948
TOR	P204PY2.	8	.382	1.992	3.052	4.948
TOR	P204R2	8	.382	1.992	3.052	4.948
TOR	P204R6C1FS28	8	.382	1.992	3.052	4.948
TOR	P204RR6C1	8	.382	1.992	3.052	4.948
TOR	P204RR6C1A12	8	.382	1.992	3.052	4.948
TOR	P204RR6C1AG	8	.382	1.992	3.052	4.948
TOR	P204RR6C1FS1	8	.382	1.992	3.052	4.948
TOR	P204RR6C1FS2	8	.382	1.992	3.052	4.948
TOR	P204RR6C1FS3	8	.382	1.992	3.052	4.948
TOR	P204RR6C2897	9	.397	2.334	3.577	5.423
TOR	P204RR6E9400	8	.382	1.992	3.052	4.948
TOR	P204RRFS615	8	.382	1.992	3.052	4.948
TOR	P205KC2E5000	9	.397	2.328	3.574	5.426
TOR	P205KC2FS500	9	.397	2.328	3.574	5.426
TOR	P205KDC6FS50	9	.397	2.328	3.574	5.426
TOR	P205KDDC3FS1	9	.397	2.328	3.574	5.426
TOR	P205KDDC3FS5	9	.397	2.328	3.574	5.426
TOR	P205KDDC3FS5	9	.397	2.328	3.574	5.426
TOR	P205KDDC3FS5	9	.397	2.328	3.574	5.426
TOR	P205KDDC3TX4	9	.397	2.328	3.574	5.426
TOR	P205KLDC3A20	9	.397	2.328	3.574	5.426
TOR	P205KLL2C3FS	9	.397	2.328	3.574	5.426
TOR	P205KLL2C3FS	9	.397	2.328	3.574	5.426
TOR	P205KPRBC2A2	9	.397	2.328	3.574	5.426
TOR	P205KTDE5000	9	.397	2.328	3.574	5.426
TOR	P205NPPC5A42	9	.397	2.328	3.574	5.426
TOR	P205NPPC5FA5	9	.397	2.328	3.574	5.426
TOR	P205PC1FS500	9	.397	2.328	3.574	5.426
TOR	P205PPC3	9	.397	2.328	3.574	5.426
TOR	P205PPC3A183	9	.397	2.328	3.574	5.426
TOR	P205PPC3A184	9	.397	2.328	3.574	5.426
TOR	P205PPC3A309	9	.397	2.328	3.574	5.426
TOR	P205PPC3A318	9	.397	2.328	3.574	5.426
TOR	P205PPC3E758	9	.397	2.328	3.574	5.426

TOR	P205PPC3FA52	9	.397	2.328	3.574	5.426
TOR	P205PPC3FS50	9	.397	2.328	3.574	5.426
TOR	P205PPC3FS57	9	.397	2.328	3.574	5.426
TOR	P205PPPRBC3F	9	.397	2.328	3.574	5.426
TOR	P205RDB2A435	9	.397	2.328	3.574	5.426
TOR	P206KTC1A316	9	.388	2.117	3.490	5.510
TOR	P206PPC3	9	.396	2.311	3.568	5.432
TOR	P206PPC3.	9	.396	2.311	3.568	5.432
TOR	P206PPC3A407	9	.396	2.311	3.568	5.432
TOR	P206PPC3FA52	9	.396	2.311	3.568	5.432
TOR	P206PPC3FA52	9	.396	2.311	3.568	5.432
TOR	P206PPC3FS57	9	.396	2.311	3.568	5.432
TOR	P206PPC3FS57	9	.396	2.311	3.568	5.432
TOR	P206PPC3TX41	9	.396	2.311	3.568	5.432
TOR	P207K	9	.396	2.303	3.565	5.435
TOR	P207KGE5900	9	.396	2.303	3.565	5.435
TOR	P207NPPBC5	9	.396	2.303	3.565	5.435
TOR	P207PC4FS502	9	.396	2.303	3.565	5.435
TOR	P207PPGC4A19	9	.396	2.303	3.565	5.435
TOR	P207W	12	.389	2.135	4.665	7.335
TOR	P207WE5000	12	.389	2.135	4.665	7.335
TOR	P208K2C1A200	9	.394	2.256	3.547	5.452
TOR	P208KC2	9	.394	2.256	3.547	5.452
TOR	P208KCRC2	9	.394	2.256	3.547	5.452
TOR	P208KCRC2TX2	9	.394	2.256	3.547	5.452
TOR	P208KP2C1A20	9	.394	2.256	3.547	5.452
TOR	P208KRR4	9	.394	2.256	3.547	5.452
TOR	P208KRR4A184	9	.394	2.256	3.547	5.452
TOR	P208KRR4AG	9	.394	2.256	3.547	5.452
TOR	P208PPGC2A25	9	.394	2.256	3.547	5.452
TOR	P209K	9	.402	2.461	3.621	5.379
TOR	P210KDDC1E91	10	.409	2.665	4.093	5.907
TOR	P210KE6895	10	.409	2.665	4.093	5.907
TOR	P211WDNE6482	14	.408	2.620	5.709	8.290
TOR	P216KDC1E500	11	.417	2.923	4.585	6.415
TOR	P217WDNE5000	16	.412	2.759	6.595	9.405
TOR	P217WGFS153	16	.412	2.759	6.595	9.405
TOR	P218WGE5900	16	.411	2.723	6.578	9.422
TOR	P301K	6	.354	1.569	2.125	3.875
TOR	P301KDDFS501	6	.354	1.569	2.125	3.875
TOR	P302KDDC1FS5	6	.347	1.479	2.081	3.919
TOR	P302KDDC1FS5	6	.347	1.479	2.081	3.919
TOR	P302KDTE8401	6	.347	1.479	2.081	3.919
TOR	P302KFS50000	6	.347	1.479	2.081	3.919
TOR	P302KPRBFA53	6	.347	1.479	2.081	3.919
TOR	P303KC3FS500	7	.364	1.696	2.545	4.455
TOR	P303KDC2E500	7	.364	1.696	2.545	4.455
TOR	P303KDDC2FS1	7	.364	1.696	2.545	4.455
TOR	P303KDDC2FS5	7	.364	1.696	2.545	4.455
TOR	P303PPC2A196	7	.364	1.696	2.545	4.455
TOR	P303PPC2A309	7	.364	1.696	2.545	4.455
TOR	P303PPC2FS50	7	.364	1.696	2.545	4.455
TOR	P303PPC2FS58	7	.364	1.696	2.545	4.455
TOR	P304KC3FA540	7	.368	1.757	2.574	4.426

TOR	P304KC3FS500	7	.368	1.757	2.574	4.426
TOR	P304KDC3FS50	7	.368	1.757	2.574	4.426
TOR	P304KDDC3E50	7	.368	1.757	2.574	4.426
TOR	P304KDDC3FS3	7	.368	1.757	2.574	4.426
TOR	P304KDDC3FS5	7	.368	1.757	2.574	4.426
TOR	P304KPRBC3FA	7	.368	1.757	2.574	4.426
TOR	P304PPA4308	7	.368	1.757	2.574	4.426
TOR	P304PPC3FA54	7	.368	1.757	2.574	4.426
TOR	P304PPC3FS50	7	.368	1.757	2.574	4.426
TOR	P305KDC3A189	7	.363	1.690	2.542	4.458
TOR	P305KDC3E500	7	.363	1.690	2.542	4.458
TOR	P305PC3FS575	7	.363	1.690	2.542	4.458
TOR	P305PPC3A281	7	.363	1.690	2.542	4.458
TOR	P305WE5000	10	.363	1.690	3.632	6.369
TOR	P306PPC3A196	7	.368	1.757	2.574	4.426
TOR	P306WE5000	10	.368	1.758	3.677	6.323
TOR	P306WE5000T	10	.368	1.758	3.677	6.323
TOR	P308KA1962	8	.378	1.925	3.023	4.977
TOR	P308KPRBFA53	8	.378	1.925	3.023	4.977
TOR	P308KSRELE41	8	.378	1.925	3.023	4.977
TOR	P308PPG/P308	8	.378	1.925	3.023	4.977
TOR	P309KE5000	8	.380	1.955	3.036	4.964
TOR	P310KDNE5000	8	.381	1.981	3.047	4.952
TOR	P311NPPE5000	8	.382	2.002	3.057	4.943
TOR	P311W	12	.382	2.002	4.585	7.415
TOR	P312KE5000	8	.383	2.020	3.064	4.936
TOR	P313KE5000	8	.384	2.036	3.071	4.929
TOR	P313KSFS250E	8	.384	2.036	3.071	4.929
TOR	P314KE6895	8	.384	2.050	3.076	4.924
TOR	P33K5-5FS218	7	.362	1.677	2.536	4.464
TOR	P33K5-5FS545	7	.362	1.677	2.536	4.464
TOR	P33K5C1FS500	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS1	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS1	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS3	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS5	7	.362	1.677	2.536	4.464
TOR	P33KDD5C3FS5	7	.362	1.677	2.536	4.464
TOR	P33PP5C3FS50	7	.362	1.677	2.536	4.464
TOR	P34KC5	8	.391	2.179	3.126	4.874
TOR	P34KDC5FS501	8	.391	2.179	3.126	4.874
TOR	P34KDC5FS567	8	.391	2.179	3.126	4.874
TOR	P34KDDC5FS50	8	.391	2.179	3.126	4.874
TOR	P34KDDC5FS50	8	.391	2.179	3.126	4.874
TOR	P34KPRBC5FS5	8	.391	2.179	3.126	4.874
TOR	P35KDDC4FS50	7	.375	1.883	2.628	4.372
TOR	P36K2PRBFS11	7	.375	1.883	2.628	4.372
TOR	P36KDD3C3FS1	7	.375	1.883	2.628	4.372
TOR	P36KDDC4FS16	7	.375	1.883	2.628	4.372
TOR	P36KDDC4FS38	7	.375	1.883	2.628	4.372
TOR	P36KDDC4FS50	7	.375	1.883	2.628	4.372

TOR	P36KLDFS5000	7	.375	1.883	2.628	4.372
TOR	P36KPRBC3FA5	7	.375	1.883	2.628	4.372
TOR	P36KPRBC3FS1	7	.375	1.883	2.628	4.372
TOR	P36KTDFS5958	7	.375	1.883	2.628	4.372
TOR	P37KDDC7FA31	8	.381	1.975	3.045	4.955
TOR	P37KDDC7FS20	8	.381	1.975	3.045	4.955
TOR	P37KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	P37KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	P37KDDC7FS56	8	.381	1.975	3.045	4.955
TOR	P37KTDFS428	7	.368	1.756	2.573	4.427
TOR	P38KC7FS5000	8	.381	1.975	3.045	4.955
TOR	P38KDC7E5000	8	.381	1.975	3.045	4.955
TOR	P38KDC7FS500	8	.381	1.975	3.045	4.955
TOR	P38KDDC7A333	8	.381	1.975	3.045	4.955
TOR	P38KDDC7FS23	8	.381	1.975	3.045	4.955
TOR	P38KDDC7FS38	8	.381	1.975	3.045	4.955
TOR	P38KDDC7FS38	8	.381	1.975	3.045	4.955
TOR	P38KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	P38KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	P38KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	P38KDDFS160N	7	.368	1.756	2.573	4.427
TOR	P38KLDFS256B	7	.368	1.756	2.573	4.427
TOR	P38KPRBC7FS1	8	.381	1.975	3.045	4.955
TOR	P38KTDFS3483	7	.368	1.756	2.573	4.427
TOR	P38KTDFS5958	7	.368	1.756	2.573	4.427
TOR	P38KVTC1FS21	7	.376	1.892	2.632	4.368
TOR	P38PD2C7	8	.381	1.975	3.045	4.955
TOR	P38PD2C7FA52	8	.381	1.975	3.045	4.955
TOR	P38PD2C7FA52	8	.381	1.975	3.045	4.955
TOR	P38PD2C7FA52	8	.381	1.975	3.045	4.955
TOR	P38PD2C7FS21	8	.381	1.975	3.045	4.955
TOR	P38PP2C7	8	.381	1.975	3.045	4.955
TOR	P38PP2C7A191	8	.381	1.975	3.045	4.955
TOR	P38PP2C7A191	8	.381	1.975	3.045	4.955
TOR	P38PP2C7FA52	8	.381	1.975	3.045	4.955
TOR	P38PP2C7FS50	8	.381	1.975	3.045	4.955
TOR	P38PP2C7FS50	8	.381	1.975	3.045	4.955
TOR	P38PP2C7FS50	8	.381	1.975	3.045	4.955
TOR	P38PP2FS5016	8	.381	1.975	3.045	4.955
TOR	P38PPC3	7	.368	1.756	2.573	4.427
TOR	P39KDDC3FA53	7	.368	1.757	2.574	4.426
TOR	P39KTDFS218	7	.368	1.757	2.574	4.426
TOR	P5204KE8608	8	.389	2.006	3.109	4.891
TOR	P5204KE8608S	8	.389	2.006	3.109	4.891
TOR	P5204KE8608T	8	.389	2.006	3.109	4.891
TOR	P9100KC3	7	.368	1.757	2.574	4.426
TOR	P9100KDDBC3E	7	.368	1.757	2.574	4.426
TOR	P9100KDDC3FS	7	.368	1.757	2.574	4.426
TOR	P9100KDDFS25	7	.368	1.757	2.574	4.426
TOR	P9100KPRBC3F	7	.368	1.757	2.574	4.426
TOR	P9100PDBC3A3	7	.368	1.757	2.574	4.426
TOR	P9100PDBC3E8	7	.368	1.757	2.574	4.426
TOR	P9100PDBC3E8	7	.368	1.757	2.574	4.426
TOR	P9100PDBC3E8	7	.368	1.757	2.574	4.426

TOR	P9100PDBC3E8	7	.368	1.757	2.574	4.426
TOR	P9100PDBC3E8	7	.368	1.757	2.574	4.426
TOR	P9100PDBC3E8	7	.368	1.757	2.574	4.426
TOR	P9100PDC3	7	.368	1.757	2.574	4.426
TOR	P9100PPC3	7	.368	1.757	2.574	4.426
TOR	P9100PPC3FA5	7	.368	1.757	2.574	4.426
TOR	P9100WIC1PRC	8	.368	1.757	2.942	5.058
TOR	P9101KC3FS17	8	.385	2.051	3.077	4.923
TOR	P9101KDDBC3A	8	.385	2.051	3.077	4.923
TOR	P9101KDDC3A3	8	.385	2.051	3.077	4.923
TOR	P9101KDDC3FS	8	.385	2.051	3.077	4.923
TOR	P9101KDDC3FS	8	.385	2.051	3.077	4.923
TOR	P9101PC3	8	.385	2.051	3.077	4.923
TOR	P9101PPC3A30	8	.385	2.051	3.077	4.923
TOR	P9101PPC3A30	8	.385	2.051	3.077	4.923
TOR	P9101PPC3E99	8	.385	2.051	3.077	4.923
TOR	P9101PPC3FA5	8	.385	2.051	3.077	4.923
TOR	P9101PPC3FA5	8	.385	2.051	3.077	4.923
TOR	P9101PPC3FS5	8	.385	2.051	3.077	4.923
TOR	P9101PPC3FS5	8	.385	2.051	3.077	4.923
TOR	P9101WICRSUC	10	.385	2.051	3.846	6.154
TOR	P9102KC4	9	.399	2.366	3.588	5.412
TOR	P9102KC4E977	9	.399	2.366	3.588	5.412
TOR	P9102KC4FS54	9	.399	2.366	3.588	5.412
TOR	P9102KDC4DBF	9	.399	2.366	3.588	5.412
TOR	P9102KDDC4FS	9	.399	2.366	3.588	5.412
TOR	P9102KDDC4TW	9	.399	2.366	3.588	5.412
TOR	P9102NPPC4FA	9	.399	2.366	3.588	5.412
TOR	P9102PC4A403	9	.399	2.366	3.588	5.412
TOR	P9102PDUC4FS	9	.399	2.366	3.588	5.412
TOR	P9102PP5C4FS	9	.399	2.366	3.588	5.412
TOR	P9102PPC4FS1	9	.399	2.366	3.588	5.412
TOR	P9102PPC4FS1	9	.399	2.366	3.588	5.412
TOR	P9102PPC4FS5	9	.399	2.366	3.588	5.412
TOR	P9103KC1E500	10	.408	2.632	4.082	5.918
TOR	P9103KC1E791	10	.408	2.632	4.082	5.918
TOR	P9103KDDBC1F	10	.408	2.632	4.082	5.918
TOR	P9103PC2	10	.408	2.632	4.082	5.918
TOR	P9103PPC1FS5	10	.408	2.632	4.082	5.918
TOR	P9103PPC2FA5	10	.408	2.632	4.082	5.918
TOR	P9103PPC2FA5	10	.408	2.632	4.082	5.918
TOR	P9103PPC2FS1	10	.408	2.632	4.082	5.918
TOR	P9103PPC2FS3	10	.408	2.632	4.082	5.918
TOR	P9103PPC2FS5	10	.408	2.632	4.082	5.918
TOR	P9103PPC2FS5	10	.408	2.632	4.082	5.918
TOR	P9104KDDBC1F	9	.397	2.334	3.577	5.423
TOR	P9104KDDC1D5	9	.397	2.334	3.577	5.423
TOR	P9104KDDC1FA	9	.397	2.334	3.577	5.423
TOR	P9104KDDC1FS	9	.397	2.334	3.577	5.423
TOR	P9104KDDC1FS	9	.397	2.334	3.577	5.423
TOR	P9104KDDC1FS	9	.397	2.334	3.577	5.423
TOR	P9104KDDFS50	9	.397	2.334	3.577	5.423
TOR	P9104KE5000	9	.397	2.334	3.577	5.423
TOR	P9104PP6V891	9	.397	2.334	3.577	5.423

TOR	P9104PPC3	9	.397	2.334	3.577	5.423
TOR	P9104PPC3FS1	9	.397	2.334	3.577	5.423
TOR	P9105KC2E656	10	.412	2.746	4.118	5.882
TOR	P9105KC2E656	10	.412	2.746	4.118	5.882
TOR	P9105KC2FS11	10	.412	2.746	4.118	5.882
TOR	P9105KC2FS21	10	.412	2.746	4.118	5.882
TOR	P9105KDDC2FS	10	.412	2.746	4.118	5.882
TOR	P9105KDDFS16	10	.412	2.746	4.118	5.882
TOR	P9105KDDFS50	10	.412	2.746	4.118	5.882
TOR	P9105KE8211	10	.412	2.746	4.118	5.882
TOR	P9105KE8211G	10	.412	2.746	4.118	5.882
TOR	P9105KFS5000	10	.412	2.746	4.118	5.882
TOR	P9105PC2FS16	10	.412	2.746	4.118	5.882
TOR	P9105PPC2	10	.412	2.746	4.118	5.882
TOR	P9105PPC2A20	10	.412	2.746	4.118	5.882
TOR	P9105PPC2A30	10	.412	2.746	4.118	5.882
TOR	P9105PPC2FA5	10	.412	2.746	4.118	5.882
TOR	P9105PPC2FS1	10	.412	2.746	4.118	5.882
TOR	P9105PPC2FS1	10	.412	2.746	4.118	5.882
TOR	P9105PPC2FS3	10	.412	2.746	4.118	5.882
TOR	P9105PPC2FS5	10	.412	2.746	4.118	5.882
TOR	P9105PPPRBC2	10	.412	2.746	4.118	5.882
TOR	P9106KC5E500	11	.417	2.933	4.588	6.412
TOR	P9106KC5TZ24	11	.417	2.933	4.588	6.412
TOR	P9106NPPB2A2	11	.417	2.933	4.588	6.412
TOR	P9106NPPB2A2	11	.417	2.933	4.588	6.412
TOR	P9106NPPB2A2	11	.417	2.933	4.588	6.412
TOR	P9106NPPB2A3	11	.417	2.933	4.588	6.412
TOR	P9106PC5E500	11	.417	2.933	4.588	6.412
TOR	P9106PC5E824	11	.417	2.933	4.588	6.412
TOR	P9106PPC5FA5	11	.417	2.933	4.588	6.412
TOR	P9106PPC5FS5	11	.417	2.933	4.588	6.412
TOR	P9106PPC5FS5	11	.417	2.933	4.588	6.412
TOR	P9107KC1A297	11	.418	2.973	4.600	6.400
TOR	P9109PPC2E99	13	.427	3.363	5.554	7.446
TOR	P9110PPC2E91	14	.433	3.655	6.060	7.940
TOR	P9110PPC2E91	14	.433	3.655	6.060	7.940
TOR	P9110PPC2FA5	14	.433	3.655	6.060	7.940
TOR	P9110PPS2E94	14	.433	3.655	6.060	7.940
TOR	P9111KGE5900	13	.429	3.442	5.575	7.425
TOR	P9111PPFS167	13	.429	3.442	5.575	7.425
TOR	P9112K3MBR	14	.433	3.689	6.068	7.932
TOR	P9112K3MBRE5	14	.433	3.689	6.068	7.932
TOR	P9112PPA1962	14	.433	3.689	6.068	7.932
TOR	P9112PPA1978	14	.433	3.689	6.068	7.932
TOR	P9112PPA3089	14	.433	3.689	6.068	7.932
TOR	P9112PPA3430	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932

TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9112PPE7491	14	.433	3.689	6.068	7.932
TOR	P9113K4E5000	14	.433	3.645	6.057	7.943
TOR	P9113KGE5000	15	.438	3.935	6.562	8.438
TOR	P9113PPC1A12	15	.438	3.935	6.562	8.438
TOR	P9113PPC1A19	15	.438	3.935	6.562	8.438
TOR	P9113PPC1AG	15	.438	3.935	6.562	8.438
TOR	P9114KE5000	14	.434	3.713	6.074	7.926
TOR	P9114KG4E590	13	.429	3.473	5.583	7.417
TOR	P9115K4E5000	15	.437	3.927	6.560	8.440
TOR	P9115KDDFA51	15	.437	3.927	6.560	8.440
TOR	P9115KE5000	15	.437	3.927	6.560	8.440
TOR	P9115PDE9964	15	.437	3.927	6.560	8.440
TOR	P9116K2E5000	14	.434	3.732	6.078	7.922
TOR	P9117KE5000	15	.437	3.929	6.561	8.439
TOR	P9120KD4	15	.440	4.084	6.595	8.405
TOR	P9120KGDE590	15	.440	4.084	6.595	8.405
TOR	P9124KDE8104	15	.442	4.237	6.627	8.373
TOR	P9124KGE6482	15	.442	4.237	6.627	8.373
TOR	P9126KE6482	14	.438	3.935	6.124	7.876
TOR	P9128KE8104	15	.441	4.181	6.615	8.384
TOR	P9301KA1938	9	.401	2.420	3.607	5.393
TOR	P9301KE9971	9	.401	2.420	3.607	5.393
TOR	P9301KE9971S	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KE9971T	9	.401	2.420	3.607	5.393
TOR	P9301KFS160	9	.401	2.420	3.607	5.393
TOR	P9301KFS160S	9	.401	2.420	3.607	5.393
TOR	P9301KFS171	9	.401	2.420	3.607	5.393
TOR	P9301KFS251L	9	.401	2.420	3.607	5.393
TOR	P9301KFS251L	9	.401	2.420	3.607	5.393
TOR	P9301KTC010S	9	.401	2.420	3.607	5.393
TOR	P9302KE8959	10	.408	2.618	4.078	5.922
TOR	P9302KE8959S	10	.408	2.618	4.078	5.922
TOR	P9302KE8959T	11	.416	2.876	4.571	6.429
TOR	P9302KE8959T	11	.416	2.876	4.571	6.429
TOR	P9303KFS174	11	.416	2.876	4.571	6.429
TOR	P9303PPA3231	11	.416	2.876	4.571	6.429
TOR	P9303PPA3461	11	.416	2.876	4.571	6.429
TOR	P9305K	13	.429	3.446	5.576	7.424
TOR	P9305KA1504	13	.429	3.446	5.576	7.424
TOR	P9305PPA3089	13	.429	3.446	5.576	7.424
TOR	P9305PPFS381	13	.429	3.446	5.576	7.424
TOR	P9306KC2FS16	14	.438	3.980	6.134	7.866
TOR	P9307VV2	16	.445	4.512	7.124	8.876
TOR	P9313PDB50FA	18	.449	4.831	8.078	9.922

TOR	P9313PPFA517	18	.449	4.831	8.078	9.922
TOR	PA201K4FS171	7	.365	1.712	2.553	4.447
TOR	PA201K4PRBFS	7	.365	1.712	2.553	4.447
TOR	PA201KC4FS17	7	.365	1.712	2.553	4.447
TOR	PA201KDDC4FS	7	.365	1.712	2.553	4.447
TOR	PA201KDDC4FS	7	.365	1.712	2.553	4.447
TOR	PA201KDDC4FS	7	.365	1.712	2.553	4.447
TOR	PA201KDDC4FS	7	.365	1.712	2.553	4.447
TOR	PA202KC4E790	8	.381	1.981	3.047	4.952
TOR	PA203KDDC7FS	8	.382	1.994	3.053	4.947
TOR	PA203PPC7E82	8	.382	1.994	3.053	4.947
TOR	PA204KC5FS17	8	.382	1.992	3.052	4.948
TOR	PA204KPRBC5F	8	.382	1.992	3.052	4.948
TOR	PA205KCRC3E9	9	.397	2.328	3.574	5.426
TOR	PA33KDD5C3FS	7	.362	1.677	2.536	4.464
TOR	PA33KDD5C3FS	7	.362	1.677	2.536	4.464
TOR	PA33KDD5C3FS	7	.362	1.677	2.536	4.464
TOR	PA38KDDC1A33	7	.368	1.756	2.573	4.427
TOR	PA38KDDC1E85	7	.368	1.756	2.573	4.427
TOR	PA38KDDC1E85	7	.368	1.756	2.573	4.427
TOR	PA38KDDC1E85	7	.368	1.756	2.573	4.427
TOR	PA38KDDC1FS2	7	.368	1.756	2.573	4.427
TOR	PA9100PPC3A3	7	.368	1.757	2.574	4.426
TOR	PA9102KDDC4F	9	.399	2.366	3.588	5.412
TOR	PA9102KDDC4F	9	.399	2.366	3.588	5.412
TOR	PAAS3PPG8E92	7	.376	1.892	2.632	4.368
TOR	PAF3DDC3FS57	7	.362	1.677	2.536	4.464
TOR	PAFS3KDDC3FS	7	.368	1.756	2.573	4.427
TOR	PAMMW206PPC3	9	.396	2.311	3.568	5.432
TOR	PAS1K7C3E843	8	.391	2.179	3.126	4.874
TOR	PAS1KC3FS302	6	.339	1.389	2.032	3.968
TOR	PAS1KDD7C5E7	8	.391	2.179	3.126	4.874
TOR	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
TOR	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
TOR	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
TOR	PAS1KDD7C5FS	8	.391	2.179	3.126	4.874
TOR	PAS1KDD7C5TY	8	.391	2.179	3.126	4.874
TOR	PAS1KDDC3E85	6	.339	1.389	2.032	3.968
TOR	PAS1KDDC3FS1	6	.339	1.389	2.032	3.968
TOR	PAS1KDDC3FS3	6	.339	1.389	2.032	3.968
TOR	PAS3K9C3	7	.368	1.756	2.573	4.427
TOR	PAS3KDDC3A33	7	.368	1.756	2.573	4.427
TOR	PAS3KDDC3FS2	7	.368	1.756	2.573	4.427
TOR	PAS3KDDC3FS3	7	.368	1.756	2.573	4.427
TOR	PAS3KDDC3FS5	7	.368	1.756	2.573	4.427
TOR	PAS3PPC3FS59	7	.368	1.756	2.573	4.427
TOR	PB 1/2	8	.382	1.994	3.053	4.947
TOR	PB 15/16	9	.397	2.328	3.574	5.426
TOR	PB 3/4	8	.382	1.992	3.052	4.948
TOR	PB 3/4 E6777	8	.382	1.992	3.052	4.948
TOR	PB 5/8	8	.382	1.994	3.053	4.947
TOR	PB 7/8	9	.397	2.328	3.574	5.426
TOR	PB1	9	.397	2.328	3.574	5.426
TOR	PB1 1/16	9	.396	2.311	3.568	5.432

TOR	PB1 1/4S	9	.396	2.311	3.568	5.432
TOR	PB1 1/4SL/C	9	.396	2.311	3.568	5.432
TOR	PB1 1/8	9	.396	2.311	3.568	5.432
TOR	PB1 3/16	9	.396	2.311	3.568	5.432
TOR	PB1E6777A	9	.397	2.328	3.574	5.426
TOR	PB1FS450	9	.397	2.328	3.574	5.426
TOR	PB20	8	.382	1.992	3.052	4.948
TOR	PB25	9	.397	2.328	3.574	5.426
TOR	PB30	9	.396	2.311	3.568	5.432
TOR	PBC 3/4	8	.382	1.992	3.052	4.948
TOR	PBC1	9	.397	2.328	3.574	5.426
TOR	PBC1 1/16	9	.396	2.311	3.568	5.432
TOR	PBC1 1/4S	9	.396	2.311	3.568	5.432
TOR	PBG 3/4	8	.382	1.992	3.052	4.948
TOR	PBG 3/4 L/C	8	.382	1.992	3.052	4.948
TOR	PBG1	9	.397	2.328	3.574	5.426
TOR	PBS 1/2	8	.382	1.994	3.053	4.947
TOR	PBS 3/4	8	.382	1.992	3.052	4.948
TOR	PBS 5/8	8	.382	1.994	3.053	4.947
TOR	PBS 7/8	9	.397	2.328	3.574	5.426
TOR	PBS1	9	.397	2.328	3.574	5.426
TOR	PBS1 1/16	9	.396	2.311	3.568	5.432
TOR	PBS1 1/4	9	.396	2.303	3.565	5.435
TOR	PBS1 1/4S	9	.396	2.311	3.568	5.432
TOR	PBS1 1/8	9	.396	2.311	3.568	5.432
TOR	PBS1 3/16	9	.396	2.311	3.568	5.432
TOR	PBS1 3/8	9	.396	2.303	3.565	5.435
TOR	PBS1 5/16	9	.396	2.303	3.565	5.435
TOR	PBS1 7/16	9	.396	2.303	3.565	5.435
TOR	PBS20	8	.382	1.992	3.052	4.948
TOR	PBS25	9	.397	2.328	3.574	5.426
TOR	PBS30	9	.396	2.311	3.568	5.432
TOR	PF5DDC1FS160	7	.375	1.883	2.628	4.372
TOR	PF5DDC1FS160	7	.375	1.883	2.628	4.372
TOR	PF5DDC1TW369	7	.375	1.883	2.628	4.372
TOR	PFS1K7C3E724	8	.391	2.179	3.126	4.874
TOR	PFS3KDDC7FS5	8	.381	1.975	3.045	4.955
TOR	PG203RR2C2	8	.382	1.994	3.053	4.947
TOR	PG205RRB14A4	9	.397	2.328	3.574	5.426
TOR	PIN TYPE CGE	35	.468	6.055	16.366	18.634
TOR	PM200KDDC7	7	.361	1.661	2.528	4.472
TOR	PM200KDDC7FS	7	.361	1.661	2.528	4.472
TOR	PM201KC1FS58	7	.365	1.712	2.553	4.447
TOR	PM201KC4FS50	7	.365	1.712	2.553	4.447
TOR	PM201KC4TZ37	7	.365	1.712	2.553	4.447
TOR	PM201KLL2FS5	7	.365	1.712	2.553	4.447
TOR	PM202KLL2FS3	7	.373	1.842	2.611	4.389
TOR	PM202KLL2FS5	7	.373	1.842	2.611	4.389
TOR	PM202KLL2FS5	7	.373	1.842	2.611	4.389
TOR	PM202PPC4FS5	8	.381	1.981	3.047	4.952
TOR	PM202PPC4FS5	8	.381	1.981	3.047	4.952
TOR	PM202PPC4TZ2	8	.381	1.981	3.047	4.952
TOR	PM203PDC7FA5	8	.382	1.994	3.053	4.947
TOR	PM203PP8FS56	8	.382	1.994	3.053	4.947

TOR	PM203PP8FS56	8	.382	1.994	3.053	4.947
TOR	PM203PPC7FA5	8	.382	1.994	3.053	4.947
TOR	PM203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PM203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PM203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PM204KC5FS50	8	.382	1.992	3.052	4.948
TOR	PM204PPC5FA5	8	.382	1.992	3.052	4.948
TOR	PM204PPC5FA5	8	.382	1.992	3.052	4.948
TOR	PM204PPC5FS5	8	.382	1.992	3.052	4.948
TOR	PM204PPC5FS5	8	.382	1.992	3.052	4.948
TOR	PM204PPC5FS5	8	.382	1.992	3.052	4.948
TOR	PM205KDB50C3	9	.397	2.328	3.574	5.426
TOR	PM205KDB50C3	9	.397	2.328	3.574	5.426
TOR	PM205PPC3E68	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FA5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3TX2	9	.397	2.328	3.574	5.426
TOR	PM205PPC3TX5	9	.397	2.328	3.574	5.426
TOR	PM205PPC3TY2	9	.397	2.328	3.574	5.426
TOR	PM205PPC3TY4	9	.397	2.328	3.574	5.426
TOR	PM205PPC3TZ1	9	.397	2.328	3.574	5.426
TOR	PM206KC3FA52	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FA5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FA5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FA5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FA5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FA5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FA5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FS5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FS5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FS5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3FS5	9	.396	2.311	3.568	5.432
TOR	PM206PPC3TB2	9	.396	2.311	3.568	5.432
TOR	PM206PPC3TZ3	9	.396	2.311	3.568	5.432
TOR	PM206PPFA531	9	.396	2.311	3.568	5.432
TOR	PM206PPFA531	9	.396	2.311	3.568	5.432
TOR	PM305PPC3FA5	7	.363	1.690	2.542	4.458
TOR	PM305PPC3FS5	7	.363	1.690	2.542	4.458
TOR	PM39KLD2FS50	7	.368	1.757	2.574	4.426
TOR	PM9100KC3E82	7	.368	1.757	2.574	4.426
TOR	PM9100KC3E82	7	.368	1.757	2.574	4.426
TOR	PM9101KDDC3F	8	.385	2.051	3.077	4.923
TOR	PM9101KDDC3F	8	.385	2.051	3.077	4.923
TOR	PM9104K	8	.398	2.339	3.181	4.819

TOR	PM9104PPC3FA	9	.397	2.334	3.577	5.423
TOR	PM9104PPC3TY	9	.397	2.334	3.577	5.423
TOR	PM9105KC2FS5	10	.412	2.746	4.118	5.882
TOR	PM9105KFS576	10	.412	2.746	4.118	5.882
TOR	PM9105PPC2FA	10	.412	2.746	4.118	5.882
TOR	PM9105PPC2FA	10	.412	2.746	4.118	5.882
TOR	PM9105PPC2FS	10	.412	2.746	4.118	5.882
TOR	PM9106KFS502	11	.417	2.933	4.588	6.412
TOR	PM9106KFS592	11	.417	2.933	4.588	6.412
TOR	PM9106PPC5FA	11	.417	2.933	4.588	6.412
TOR	PM9106PPC5FA	11	.417	2.933	4.588	6.412
TOR	PM9106PPC5FA	11	.417	2.933	4.588	6.412
TOR	PM9106PPC5FA	11	.417	2.933	4.588	6.412
TOR	PM9108PPC1E9	13	.426	3.328	5.545	7.455
TOR	PM9301KMBRE8	9	.401	2.420	3.607	5.393
TOR	PM9301KMBRE8	9	.401	2.420	3.607	5.393
TOR	PM9301KMBRTZ	9	.401	2.420	3.607	5.393
TOR	PM9302KE8211	10	.408	2.618	4.078	5.922
TOR	PM9302KE9971	10	.408	2.618	4.078	5.922
TOR	PM9302KE9971	10	.408	2.618	4.078	5.922
TOR	PM9302KE9971	10	.408	2.618	4.078	5.922
TOR	PM9302KE9971	10	.408	2.618	4.078	5.922
TOR	PM9302KMBRA3	10	.408	2.618	4.078	5.922
TOR	PM9302KMBRA3	10	.408	2.618	4.078	5.922
TOR	PM9302KMBRE8	10	.408	2.618	4.078	5.922
TOR	PM9302KMBRE8	10	.408	2.618	4.078	5.922
TOR	PM9305KFS576	13	.429	3.446	5.576	7.424
TOR	PM9305KFS592	13	.429	3.446	5.576	7.424
TOR	PM9305PPFA51	13	.429	3.446	5.576	7.424
TOR	PM9305PPFS57	13	.429	3.446	5.576	7.424
TOR	PM9305PPTB16	13	.429	3.446	5.576	7.424
TOR	PM9305PPTY12	13	.429	3.446	5.576	7.424
TOR	PMFS3KC3E767	7	.368	1.756	2.573	4.427
TOR	PMM204KCRC2	8	.382	1.992	3.052	4.948
TOR	PMM204PPDUA3	8	.382	1.992	3.052	4.948
TOR	PMM204PPDUFS	8	.382	1.992	3.052	4.948
TOR	PMM9110PFS25	14	.433	3.655	6.060	7.940
TOR	PMS12KC5A306	11	.417	2.933	4.588	6.412
TOR	PMS1K7C3FS17	8	.391	2.179	3.126	4.874
TOR	PMS1K7C3S6	8	.391	2.179	3.126	4.874
TOR	PMS1KDDC3E76	6	.339	1.389	2.032	3.968
TOR	PMS1KDDC3E76	6	.339	1.389	2.032	3.968
TOR	PMS1KDDC3E85	6	.339	1.389	2.032	3.968
TOR	PMS3KDDC7FA5	8	.381	1.975	3.045	4.955
TOR	PMS3KDDC7FS1	8	.381	1.975	3.045	4.955
TOR	PMS3KDDC7FS1	8	.381	1.975	3.045	4.955
TOR	PMS5KDDC2FS3	8	.385	2.051	3.077	4.923
TOR	PMS5KDDC2FS3	8	.385	2.051	3.077	4.923
TOR	PMS8KC2A3068	9	.398	2.339	3.578	5.422
TOR	PMS8KC2A3068	9	.398	2.339	3.578	5.422
TOR	PMW203PPC7FA	8	.382	1.994	3.053	4.947
TOR	PMW203PPC7FS	8	.382	1.994	3.053	4.947
TOR	PMW203PPC7FS	8	.382	1.994	3.053	4.947
TOR	PMW203PPC7FS	8	.382	1.994	3.053	4.947

TOR	PMW204PPC2A3	8	.382	1.992	3.052	4.948
TOR	PMW204PPFS59	8	.382	1.992	3.052	4.948
TOR	PMW205PPC3FS	9	.397	2.328	3.574	5.426
TOR	PMW205PPC3FS	9	.397	2.328	3.574	5.426
TOR	PMW205PPC3FS	9	.397	2.328	3.574	5.426
TOR	PMW205PPC3FS	9	.397	2.328	3.574	5.426
TOR	PMW205PPC3FS	9	.397	2.328	3.574	5.426
TOR	PMW205PPC3FS	9	.397	2.328	3.574	5.426
TOR	PMW205PPC3FS	9	.397	2.328	3.574	5.426
TOR	PMW206PPC3FA	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FA	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FA	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FA	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FA	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3FS	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3TC	9	.396	2.311	3.568	5.432
TOR	PMW206PPC3TC	9	.396	2.311	3.568	5.432
TOR	PMW206PPC4FA	9	.388	2.117	3.490	5.510
TOR	PMW206PPC4FA	9	.388	2.117	3.490	5.510
TOR	PMW206PPC4FS	9	.388	2.117	3.490	5.510
TOR	PMW206PPC5FA	9	.388	2.117	3.490	5.510
TOR	PMW207PPC4A3	9	.396	2.303	3.565	5.435
TOR	PMW207PPC4FS	9	.396	2.303	3.565	5.435
TOR	PMW207PPC4FS	9	.396	2.303	3.565	5.435
TOR	PMW207PPC4TC	9	.396	2.303	3.565	5.435
TOR	PMW207PPC4TZ	9	.396	2.303	3.565	5.435
TOR	PMW207PPFS58	9	.396	2.303	3.565	5.435
TOR	POS1KDD7-7C5	8	.391	2.179	3.126	4.874
TOR	PS1K7C3FS501	8	.391	2.179	3.126	4.874
TOR	PS1K7C3FS501	8	.391	2.179	3.126	4.874
TOR	PS1KC3FS5000	6	.339	1.389	2.032	3.968
TOR	PS1KDD7C5	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS2	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS3	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS3	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS3	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	PS1KDD7C5FS5	8	.391	2.179	3.126	4.874
TOR	PS1KDDC3FS25	6	.339	1.389	2.032	3.968
TOR	PS1KDDC3FS50	6	.339	1.389	2.032	3.968
TOR	PS1KDDC3FS50	6	.339	1.389	2.032	3.968
TOR	PS1PP7C5FA52	8	.391	2.179	3.126	4.874
TOR	PS1PP7C5FS16	8	.391	2.179	3.126	4.874
TOR	PS1PP7C5FS50	8	.391	2.179	3.126	4.874
TOR	PS1PP7C5FS50	8	.391	2.179	3.126	4.874
TOR	PS1PPC3E8364	6	.339	1.389	2.032	3.968

TOR	PS3K11FS5972	7	.376	1.892	2.632	4.368
TOR	PS3KC7A3382	8	.381	1.975	3.045	4.955
TOR	PS3KC7E7003	8	.381	1.975	3.045	4.955
TOR	PS3KC7FS160	8	.381	1.975	3.045	4.955
TOR	PS3KC7FS5000	8	.381	1.975	3.045	4.955
TOR	PS3KDC7FS500	8	.381	1.975	3.045	4.955
TOR	PS3KDC7FS501	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS10	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS38	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS38	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS50	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS56	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS58	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS58	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7FS58	8	.381	1.975	3.045	4.955
TOR	PS3KDDC7TX46	8	.381	1.975	3.045	4.955
TOR	PS3KSUC7FA53	8	.381	1.975	3.045	4.955
TOR	PS3PPC7	8	.381	1.975	3.045	4.955
TOR	PS3PPC7FA528	8	.381	1.975	3.045	4.955
TOR	PS3PPC7FS118	8	.381	1.975	3.045	4.955
TOR	PS3PPC7FS501	8	.381	1.975	3.045	4.955
TOR	PS3PPC7FS501	8	.381	1.975	3.045	4.955
TOR	PS3PPC7FS582	8	.381	1.975	3.045	4.955
TOR	PS3PPC7FS582	8	.381	1.975	3.045	4.955
TOR	PS3PPC7FS582	8	.381	1.975	3.045	4.955
TOR	PS5KC2FS160	8	.385	2.051	3.077	4.923
TOR	PS5KC2FS160S	8	.385	2.051	3.077	4.923
TOR	PS5KC2FS216	8	.385	2.051	3.077	4.923
TOR	PS5KC2FS216T	8	.385	2.051	3.077	4.923
TOR	PS5KC2FS5000	8	.385	2.051	3.077	4.923
TOR	PS5KDC2FS500	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2E645	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2E645	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2E645	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2FS16	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2FS38	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2FS50	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2FS58	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2TA39	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2TB10	8	.385	2.051	3.077	4.923
TOR	PS5KDDC2TZ42	8	.385	2.051	3.077	4.923
TOR	PS5KDPRBDFC2	8	.385	2.051	3.077	4.923
TOR	PS5KDPRBDFC2	8	.385	2.051	3.077	4.923
TOR	PS5PPC2E9264	8	.385	2.051	3.077	4.923
TOR	PS5PPC2FS500	8	.385	2.051	3.077	4.923
TOR	PS5PPC2FS501	8	.385	2.051	3.077	4.923
TOR	PS5PPC2FS503	8	.385	2.051	3.077	4.923
TOR	PS5PPC2FS583	8	.385	2.051	3.077	4.923
TOR	PS5PPFA54304	8	.385	2.051	3.077	4.923
TOR	PS7KDDC3FS16	8	.391	2.175	3.125	4.876

TOR	PS7KDDC3FS16	8	.391	2.175	3.125	4.876
TOR	PS7KDDC3FS16	8	.391	2.175	3.125	4.876
TOR	PS7KDDC3FS38	8	.391	2.175	3.125	4.876
TOR	PS7NPDFS381	8	.391	2.175	3.125	4.876
TOR	PS8KC2FS160	9	.398	2.339	3.578	5.422
TOR	PS8KDDC2A191	9	.398	2.339	3.578	5.422
TOR	PS8KDDC2A191	9	.398	2.339	3.578	5.422
TOR	PS8KDDC2FS16	9	.398	2.339	3.578	5.422
TOR	PS8KDDC2FS16	9	.398	2.339	3.578	5.422
TOR	PS8KDDC2FS38	9	.398	2.339	3.578	5.422
TOR	PS8PPC2FS160	9	.398	2.339	3.578	5.422
TOR	PS8PPC2FS381	9	.398	2.339	3.578	5.422
TOR	PS8PPC2FS381	9	.398	2.339	3.578	5.422
TOR	PS8PPC2FS501	9	.398	2.339	3.578	5.422
TOR	PS9KDB5FS545	10	.412	2.738	4.115	5.885
TOR	PTOB/P10871	9	.396	2.303	3.565	5.435
TOR	PVY80KPRCA23	20	.458	5.958	9.167	10.833
TOR	PW200PPC7FS2	7	.361	1.661	2.528	4.472
TOR	PW202PPFS500	7	.373	1.842	2.611	4.389
TOR	PW202PPFS503	7	.373	1.842	2.611	4.389
TOR	PW203PPC7	8	.382	1.994	3.053	4.947
TOR	PW203PPC7.	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS1	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS1	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS1	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS1	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS2	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS2	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PW203PPC7FS5	8	.382	1.994	3.053	4.947
TOR	PW204KLLC5FS	8	.382	1.992	3.052	4.948
TOR	PW204KLLC5FS	8	.382	1.992	3.052	4.948
TOR	PW204PPC2FS3	8	.382	1.992	3.052	4.948
TOR	PW204PPC2FS3	8	.382	1.992	3.052	4.948
TOR	PW204PPC2FS5	8	.382	1.992	3.052	4.948
TOR	PW204PPC2FS5	8	.382	1.992	3.052	4.948
TOR	PW205PPC3FS5	9	.397	2.328	3.574	5.426
TOR	PW205PPGC3	9	.397	2.328	3.574	5.426
TOR	PW206PPC3A20	9	.396	2.311	3.568	5.432
TOR	PW206PPC3A20	9	.396	2.311	3.568	5.432
TOR	PW209PPC2FS5	9	.402	2.461	3.621	5.379
TOR	PW304PPC3FS5	7	.368	1.757	2.574	4.426
TOR	PW305PPC3A33	7	.363	1.690	2.542	4.458
TOR	PWS1KDD7C1FS	8	.391	2.179	3.126	4.874
TOR	PWS1PP7-5	8	.391	2.179	3.126	4.874
TOR	PWS3KDD2FS56	7	.376	1.892	2.632	4.368
TOR	PWS3KDD2PRB	7	.368	1.756	2.573	4.427
TOR	PWS5KDD2PRCF	8	.385	2.051	3.077	4.923
TOR	PXLS54KG2E59	18	.452	5.160	8.136	9.864
TOR	PXLS76K2	19	.453	5.233	8.600	10.400

TOR	R-1202-A	28	.459	6.059	12.852	15.148
TOR	R-1230-WSR6	17	.423	3.156	7.186	9.814
TOR	R-1378-A	40	.468	7.857	18.732	21.268
TOR	R-1379-A	28	.455	5.546	12.748	15.252
TOR	R-1387-B	25	.462	6.573	11.555	13.445
TOR	R-1402-B	25	.462	6.574	11.555	13.445
TOR	R-1420-B	28	.457	5.759	12.794	15.206
TOR	R-1556-C	27	.449	4.838	12.119	14.881
TOR	R-1605-B	30	.463	6.663	13.881	16.119
TOR	R-1618-C	40	.472	8.829	18.871	21.129
TOR	R-1619-B	24	.448	4.756	10.752	13.248
TOR	R-1744-A	26	.456	5.656	11.860	14.140
TOR	R-1785-B	19	.457	5.780	8.684	10.316
TOR	R-1786-B	16	.447	4.674	7.154	8.846
TOR	R-1787-A	16	.447	4.650	7.149	8.851
TOR	R-1789-A	20	.458	5.922	9.162	10.838
TOR	R-1790-B	15	.445	4.484	6.674	8.326
TOR	R-1791-B	16	.449	4.866	7.186	8.814
TOR	R-1815-A	45	.467	7.467	21.000	24.000
TOR	R-1822-B	16	.447	4.674	7.154	8.846
TOR	R-1824-B	16	.450	4.950	7.200	8.800
TOR	R-1825-B	16	.450	4.990	7.206	8.794
TOR	R-1832-B	35	.456	5.625	15.957	19.044
TOR	R-1865-B	16	.447	4.674	7.154	8.846
TOR	R-1882-B	20	.440	4.141	8.810	11.190
TOR	R-1885-B	20	.458	5.922	9.162	10.838
TOR	R-1893-A	17	.434	3.747	7.385	9.615
TOR	R-1957-B	16	.450	4.950	7.200	8.800
TOR	R-2023-BT	16	.450	4.927	7.196	8.804
TOR	R-20315-C	26	.443	4.258	11.526	14.474
TOR	R-2050-B	22	.500	4.951	11.000	11.000
TOR	R-2059-B	46	.466	7.322	21.437	24.563
TOR	R-20647-C	30	.450	4.970	13.506	16.494
TOR	R-20689-G	40	.463	6.589	18.518	21.482
TOR	R-2070-B	19	.457	5.783	8.685	10.315
TOR	R-2071-B	16	.447	4.674	7.154	8.846
TOR	R-2087-B	15	.445	4.484	6.674	8.326
TOR	R-2092-B	20	.458	5.922	9.162	10.838
TOR	R-21012-B	27	.456	5.638	12.312	14.688
TOR	R-21019-C	32	.460	6.170	14.712	17.288
TOR	R-21035-C	41	.469	7.229	19.228	21.772
TOR	R-2247-B	12	.436	3.865	5.236	6.764
TOR	R-2259-B	13	.435	3.763	5.651	7.349
TOR	R-2343-B	252	.494	40.143	124.431	127.569
TOR	R-2344-B	280	.494	44.604	138.431	141.569
TOR	R-2362-B	227	.493	36.154	111.931	115.069
TOR	R-2374-B	187	.492	29.636	91.923	95.077
TOR	R-2379-B	327	.495	52.095	161.931	165.069
TOR	R-2383-B	22	.463	6.781	10.193	11.807
TOR	R-2399-B	343	.495	54.648	169.931	173.069
TOR	R-2408-B	372	.496	59.263	184.431	187.569
TOR	R-2464-C	34	.459	5.916	15.604	18.396
TOR	R-2486-C	35	.500	5.563	17.500	17.500
TOR	R-2489-C	58	.479	11.982	27.796	30.204

TOR	R-2489-P	58	.479	11.982	27.796	30.204
TOR	R-2516-G	39	.462	6.460	18.032	20.968
TOR	R-2528-B	16	.449	4.894	7.191	8.809
TOR	R-2529-B	22	.463	6.781	10.193	11.807
TOR	R-2547-G	41	.464	6.815	19.036	21.964
TOR	R-2571-G	54	.475	8.826	25.641	28.359
TOR	R-2588-C	59	.477	9.884	28.150	30.850
TOR	R-2596-G	54	.475	8.826	25.641	28.359
TOR	R-2613-B	22	.463	6.781	10.193	11.807
TOR	R-2613-BT	22	.463	6.781	10.193	11.807
TOR	R-2614-B	16	.444	4.448	7.112	8.888
TOR	R-2616-C	32	.454	5.455	14.545	17.455
TOR	R-2621-B	22	.463	6.781	10.193	11.807
TOR	R-2622-B	22	.463	6.777	10.193	11.807
TOR	R-2627-B	17	.452	5.117	7.677	9.323
TOR	R-2628-B	16	.449	4.894	7.191	8.809
TOR	R-2641-C	64	.481	12.072	30.801	33.200
TOR	R-2645-B	13	.437	3.875	5.675	7.325
TOR	R-2661-B	13	.437	3.875	5.675	7.325
TOR	R-2662-B	16	.449	4.894	7.191	8.809
TOR	R-2676-B	260	.494	41.417	128.431	131.569
TOR	R-2677-B	353	.496	56.238	174.931	178.069
TOR	R-2685-B	171	.491	27.236	83.931	87.069
TOR	R-2702-G	40	.466	6.525	18.641	21.359
TOR	R-2735-G	45	.470	7.408	21.129	23.871
TOR	R-2758-G	54	.475	8.826	25.641	28.359
TOR	R-2766-C	29	.453	4.765	13.133	15.867
TOR	R-2820-G	26	.450	4.411	11.700	14.300
TOR	R-2825-B	69	.490	21.884	33.818	35.182
TOR	R-2826-C	55	.476	10.166	26.203	28.797
TOR	R-2828-B	27	.458	5.881	12.360	14.640
TOR	R-2844-C	125	.489	20.799	61.162	63.838
TOR	R-2852-B	17	.452	5.217	7.693	9.307
TOR	R-2864-C	46	.470	7.645	21.641	24.359
TOR	R-2876-C	42	.470	8.391	19.753	22.247
TOR	R-2884-B	17	.428	3.382	7.270	9.730
TOR	R-2888-C	32	.454	5.236	14.518	17.482
TOR	R-2898-C	53	.473	8.841	25.057	27.943
TOR	R-2906-G	49	.470	8.060	23.037	25.963
TOR	R-2920-G	143	.491	24.002	70.173	72.827
TOR	R-2927-C	21	.491	3.644	10.306	10.694
TOR	R-2929-B	22	.440	4.082	9.672	12.328
TOR	R-2931-G	40	.466	6.525	18.641	21.359
TOR	R-2960-G	87	.485	14.569	42.183	44.817
TOR	R-2986-C	17	.490	3.483	8.328	8.672
TOR	R-3017-C	85	.486	14.171	41.298	43.702
TOR	R-3025-G	117	.490	19.725	57.317	59.683
TOR	R-3026-G	102	.488	17.169	49.814	52.186
TOR	R-3027-G	89	.486	14.868	43.302	45.698
TOR	R-3029-G	149	.492	25.181	73.260	75.740
TOR	R-3092-C	37	.464	6.964	17.179	19.821
TOR	R-3093-G	25	.450	4.411	11.250	13.750
TOR	R-3097-C	37	.472	8.772	17.449	19.551
TOR	R-3110-C	49	.475	9.765	23.249	25.751

TOR	R-3123-G	136	.491	23.068	66.826	69.174
TOR	R-3124-B	14	.413	2.788	5.783	8.217
TOR	R-3125-B	25	.452	5.219	11.313	13.687
TOR	R-3126-B	17	.428	3.382	7.270	9.730
TOR	R-3129-C	21	.440	4.141	9.250	11.750
TOR	R-3158-B	22	.500	4.951	11.000	11.000
TOR	R-3165-G	42	.469	7.952	19.685	22.315
TOR	R-3169-A	42	.469	7.981	19.689	22.311
TOR	R-3184-C	41	.471	6.803	19.301	21.699
TOR	R-3198-C	37	.472	8.772	17.449	19.551
TOR	R-3200-C	84	.486	14.273	40.820	43.180
TOR	R-3207-C	23	.447	4.672	10.283	12.717
TOR	R-3211-G	42	.469	7.981	19.689	22.311
TOR	R-3216-A	35	.484	10.989	16.938	18.063
TOR	R-3220-A	69	.484	10.989	33.391	35.609
TOR	R-3223-A	28	.457	4.712	12.800	15.200
TOR	R-3225-A	22	.440	4.082	9.672	12.328
TOR	R-3228-A	49	.475	9.898	23.265	25.735
TOR	R-3229-A	22	.440	4.082	9.672	12.328
TOR	R-3247-A	21	.440	4.141	9.250	11.750
TOR	R-3252-A	27	.458	5.881	12.360	14.640
TOR	R-3280-A	28	.464	6.964	13.000	15.000
TOR	R-3281-A	21	.445	4.466	9.339	11.661
TOR	R-3293-A	22	.442	4.269	9.729	12.271
TOR	R-3301-A	103	.490	17.170	50.440	52.560
TOR	R-3302-A	20	.488	3.163	9.756	10.244
TOR	R-3318-A	89	.488	14.872	43.443	45.557
TOR	R-3324-A	136	.492	23.071	66.958	69.042
TOR	R-3355-A	18	.485	2.839	8.729	9.271
TOR	R-3375-A	24	.452	5.169	10.850	13.150
TOR	R-3407-A	21	.450	4.981	9.456	11.544
TOR	R-3413-A	32	.463	5.768	14.806	17.194
TOR	R-3418-A	45	.473	7.776	21.290	23.710
TOR	R-5216-WMR6	15	.429	3.430	6.429	8.571
TOR	R-5220-WSR6	16	.423	3.148	6.760	9.240
TOR	R-5222-WMR6	15	.422	3.127	6.330	8.670
TOR	R-5222-WSR6	16	.422	3.127	6.752	9.248
TOR	R-5228-WMR6	16	.424	3.200	6.779	9.221
TOR	R-5228-WSR6	17	.424	3.200	7.203	9.797
TOR	R-5238-WMR6	16	.424	3.200	6.779	9.221
TOR	R-609-A	35	.455	5.533	15.931	19.069
TOR	R200PPZ10FS5	7	.361	1.663	2.529	4.471
TOR	R202KLL3	7	.373	1.842	2.611	4.389
TOR	R203KDDZ10FA	8	.382	1.994	3.053	4.947
TOR	R203KDDZ10FS	8	.382	1.994	3.053	4.947
TOR	R203KZ10FS50	8	.382	1.994	3.053	4.947
TOR	R203PPZ10FA5	8	.382	1.994	3.053	4.947
TOR	R203PPZ10FS5	8	.382	1.994	3.053	4.947
TOR	R203PPZ10FS5	8	.382	1.994	3.053	4.947
TOR	R203PPZ10FS5	8	.382	1.994	3.053	4.947
TOR	R203VVZ10FS5	8	.382	1.994	3.053	4.947
TOR	R203VVZ10FS5	8	.382	1.994	3.053	4.947
TOR	R204PPA4298	8	.382	1.992	3.052	4.948
TOR	R204PPA4298.	8	.382	1.992	3.052	4.948

TOR	R205PPA4298	9	.397	2.328	3.574	5.426
TOR	R206KA4298	9	.396	2.311	3.568	5.432
TOR	R206KA4298.	9	.396	2.311	3.568	5.432
TOR	R206KA4298C	9	.396	2.311	3.568	5.432
TOR	R206KDC4FS50	9	.396	2.311	3.568	5.432
TOR	R206KDC4FS50	9	.396	2.311	3.568	5.432
TOR	R206KDC4FS50	9	.396	2.311	3.568	5.432
TOR	R206KDC4FS50	9	.396	2.311	3.568	5.432
TOR	R206KR7C1	9	.396	2.311	3.568	5.432
TOR	R206KR7C1.	9	.396	2.311	3.568	5.432
TOR	R206KRRS3	9	.396	2.311	3.568	5.432
TOR	R207KA4298	9	.396	2.303	3.565	5.435
TOR	R207KA4298.	9	.396	2.303	3.565	5.435
TOR	R207KC4	9	.396	2.303	3.565	5.435
TOR	R207KC4TX401	9	.396	2.303	3.565	5.435
TOR	R207KLC4FS64	9	.396	2.303	3.565	5.435
TOR	R207KRR3D3	9	.396	2.303	3.565	5.435
TOR	R207KRRPRB	9	.396	2.303	3.565	5.435
TOR	R207PPA4298	9	.396	2.303	3.565	5.435
TOR	R207RRPRB	9	.396	2.303	3.565	5.435
TOR	R208KA4298	9	.394	2.256	3.547	5.452
TOR	R208KC2	9	.394	2.256	3.547	5.452
TOR	R208KC2FS216	9	.394	2.256	3.547	5.452
TOR	R208KC2TX402	9	.394	2.256	3.547	5.452
TOR	R208KC2TZ229	9	.394	2.256	3.547	5.452
TOR	R208KDDC2	9	.394	2.256	3.547	5.452
TOR	R208KFS216	9	.394	2.256	3.547	5.452
TOR	R208PPA4298	9	.394	2.256	3.547	5.452
TOR	R209KFS50000	9	.402	2.461	3.621	5.379
TOR	R209NPPC2	9	.402	2.461	3.621	5.379
TOR	R211KC2A3245	10	.408	2.620	4.078	5.922
TOR	R211NPPAG	10	.408	2.620	4.078	5.922
TOR	R211NPPFS500	10	.408	2.620	4.078	5.922
TOR	R212K2	10	.407	2.584	4.066	5.934
TOR	R213KC1	10	.410	2.685	4.099	5.901
TOR	R213KC1TA245	10	.410	2.685	4.099	5.901
TOR	R213KG	10	.410	2.685	4.099	5.901
TOR	R33KDD5A4298	7	.362	1.677	2.536	4.464
TOR	R5202KA4247	8	.388	1.995	3.105	4.895
TOR	R5213KC3A424	10	.416	2.711	4.158	5.842
TOR	R5214KC3A424	10	.416	2.713	4.159	5.841
TOR	R5215KC3A424	10	.420	2.860	4.200	5.800
TOR	R5217WBRA424	16	.424	2.778	6.782	9.218
TOR	R5218WBRA424	16	.422	2.956	6.759	9.241
TOR	R5219WBRA424	16	.422	2.712	6.754	9.246
TOR	R5220WBRA424	16	.420	2.865	6.721	9.279
TOR	R5220WBRA424	16	.420	2.865	6.721	9.279
TOR	R5221WBRA424	15	.408	2.641	6.128	8.872
TOR	R5222WBRA424	16	.420	2.640	6.721	9.278
TOR	R5302KA4247	8	.389	2.007	3.110	4.890
TOR	R5303KC1A424	8	.389	2.006	3.109	4.891
TOR	R5304KA4247	7	.376	1.773	2.630	4.370
TOR	R5307KC3A424	8	.392	2.066	3.133	4.867
TOR	R5309KC3A424	8	.393	2.089	3.142	4.858

TOR	R5310KC3A424	8	.391	2.058	3.130	4.870
TOR	R5311KC3A424	8	.391	2.054	3.128	4.872
TOR	R5312KC3A424	8	.391	2.057	3.130	4.870
TOR	R5313KC3A424	8	.391	2.049	3.127	4.873
TOR	R5314KC3	8	.391	2.063	3.132	4.868
TOR	R5314WBRA424	12	.391	2.063	4.698	7.302
TOR	R5315WBRA424	12	.392	2.076	4.705	7.295
TOR	R5316WBRA424	12	.393	2.086	4.711	7.289
TOR	R5316WBRA424	12	.393	2.086	4.711	7.289
TOR	R5317WBRA424	12	.391	2.056	4.694	7.306
TOR	R5317WBRA424	12	.391	2.056	4.694	7.306
TOR	R5318WBRA424	12	.393	2.105	4.721	7.279
TOR	R5319WBRA424	12	.397	2.020	4.768	7.232
TOR	R5320WBRA424	12	.396	2.157	4.750	7.250
TOR	R5322WBRA424	12	.393	2.105	4.721	7.279
TOR	R5322WBRA424	12	.393	2.105	4.721	7.279
TOR	R9100KDDA429	7	.368	1.757	2.574	4.426
TOR	R9100PPC3FS8	7	.368	1.757	2.574	4.426
TOR	R9100PPFA843	7	.368	1.757	2.574	4.426
TOR	R9101PPA4298	8	.385	2.051	3.077	4.923
TOR	R9103KA4298	10	.408	2.632	4.082	5.918
TOR	R9103KA4298C	10	.408	2.632	4.082	5.918
TOR	R9103PPA4298	10	.408	2.632	4.082	5.918
TOR	R9103PPFS464	10	.408	2.632	4.082	5.918
TOR	R9104KA4298	9	.397	2.334	3.577	5.423
TOR	R9104KFS648	9	.397	2.334	3.577	5.423
TOR	R9104PPA4298	9	.397	2.334	3.577	5.423
TOR	R9104PPFS464	9	.397	2.334	3.577	5.423
TOR	R9105KA4298	10	.412	2.746	4.118	5.882
TOR	R9105KA4298C	10	.412	2.746	4.118	5.882
TOR	R9105PPA4298	10	.412	2.746	4.118	5.882
TOR	R9106KA4298	11	.417	2.933	4.588	6.412
TOR	R9106KA4298C	11	.417	2.933	4.588	6.412
TOR	R9106KC5	11	.417	2.933	4.588	6.412
TOR	R9106KC5FS64	11	.417	2.933	4.588	6.412
TOR	R9106PPA4298	11	.417	2.933	4.588	6.412
TOR	R9107KA4298	11	.418	2.973	4.600	6.400
TOR	R9107KA4298C	11	.418	2.973	4.600	6.400
TOR	R9107KFS648	11	.418	2.973	4.600	6.400
TOR	R9107PPA4298	11	.418	2.973	4.600	6.400
TOR	R9107PPC1	11	.418	2.973	4.600	6.400
TOR	R9108KA4298	13	.426	3.328	5.545	7.455
TOR	R9108KFS216	13	.426	3.328	5.545	7.455
TOR	R9108KFS648	13	.426	3.328	5.545	7.455
TOR	R9108KTX404	12	.426	3.328	5.118	6.882
TOR	R9109K	13	.427	3.363	5.554	7.446
TOR	R9109KA4298	13	.427	3.363	5.554	7.446
TOR	R9109KFS648	13	.427	3.363	5.554	7.446
TOR	R9109KTX407	13	.427	3.363	5.554	7.446
TOR	R9109PPA4298	13	.427	3.363	5.554	7.446
TOR	R9110K	14	.433	3.655	6.060	7.940
TOR	R9110KA4298	14	.433	3.655	6.060	7.940
TOR	R9110KFS648	14	.433	3.655	6.060	7.940
TOR	R9110PPA4298	14	.433	3.655	6.060	7.940

TOR	R9111K	13	.429	3.442	5.575	7.425
TOR	R9111KA4298	13	.429	3.442	5.575	7.425
TOR	R9111KDD	13	.429	3.442	5.575	7.425
TOR	R9111KFS648	13	.429	3.442	5.575	7.425
TOR	R9111KGFS153	13	.429	3.442	5.575	7.425
TOR	R9111KTX405	13	.429	3.442	5.575	7.425
TOR	R9111PPFS160	13	.429	3.442	5.575	7.425
TOR	R9112KA4298	14	.433	3.689	6.068	7.932
TOR	R9112KFS648	14	.433	3.689	6.068	7.932
TOR	R9112KG	14	.433	3.689	6.068	7.932
TOR	R9112KGFS153	14	.433	3.689	6.068	7.932
TOR	R9113KA4298	15	.438	3.935	6.562	8.438
TOR	R9113KFS648	15	.438	3.935	6.562	8.438
TOR	R9113PPA4298	15	.438	3.935	6.562	8.438
TOR	R9113PPC1E79	15	.438	3.935	6.562	8.438
TOR	R9114PPA4298	14	.434	3.713	6.074	7.926
TOR	R9115KA3363	15	.437	3.927	6.560	8.440
TOR	R9117KGA2057	15	.437	3.929	6.561	8.439
TOR	R9118KGA2057	14	.434	3.747	6.082	7.918
TOR	R9118KGA2057	14	.434	3.747	6.082	7.918
TOR	R9118KGFS153	14	.434	3.747	6.082	7.918
TOR	R9301KA4298	9	.401	2.420	3.607	5.393
TOR	R9302PPA4298	10	.408	2.618	4.078	5.922
TOR	R9304PPPRBA4	11	.416	2.908	4.581	6.419
TOR	R9305KA4298	13	.429	3.446	5.576	7.424
TOR	R9305KA4298C	13	.429	3.446	5.576	7.424
TOR	R9305NPPFS46	13	.429	3.446	5.576	7.424
TOR	R9305PPA4298	13	.429	3.446	5.576	7.424
TOR	R9306KA4298	14	.438	3.980	6.134	7.866
TOR	R9306KA4298C	14	.438	3.980	6.134	7.866
TOR	R9306KPRBFS2	13	.428	3.392	5.562	7.438
TOR	R9306PPPRBA4	13	.428	3.392	5.562	7.438
TOR	R9307KA4298	14	.438	3.988	6.136	7.864
TOR	R9307KA4298C	14	.438	3.988	6.136	7.864
TOR	R9307PPPRBA4	13	.430	3.473	5.583	7.417
TOR	R9308PPPRBA4	14	.434	3.714	6.074	7.926
TOR	R9309KPRBA42	14	.434	3.714	6.074	7.926
TOR	R9309PPPRBA4	14	.434	3.714	6.074	7.926
TOR	R9311KA4298	17	.447	4.672	7.600	9.400
TOR	R9311KA4298C	17	.447	4.672	7.600	9.400
TOR	R9311KFS216	17	.447	4.672	7.600	9.400
TOR	R9313PPPRBA4	18	.449	4.831	8.078	9.922
TOR	RA 3/4	8	.382	1.992	3.052	4.948
TOR	RA008RR+COL	8	.382	1.994	3.053	4.947
TOR	RA008RR+COLA	8	.382	1.994	3.053	4.947
TOR	RA008RR+COLA	8	.382	1.994	3.053	4.947
TOR	RA008RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA008RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA008RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA008RRBL/C	8	.382	1.994	3.053	4.947
TOR	RA008RRBL/CA	8	.382	1.994	3.053	4.947
TOR	RA008RRBL/CA	8	.382	1.994	3.053	4.947
TOR	RA008RRBL/CA	8	.382	1.994	3.053	4.947
TOR	RA008RRBL/CF	8	.382	1.994	3.053	4.947

TOR	RA008RRL/C	8	.382	1.994	3.053	4.947
TOR	RA008RRL/CA4	8	.382	1.994	3.053	4.947
TOR	RA008RRL/CA4	8	.382	1.994	3.053	4.947
TOR	RA008RRL/CFS	8	.382	1.994	3.053	4.947
TOR	RA010DD+COL	8	.382	1.994	3.053	4.947
TOR	RA010DDL/C	8	.382	1.994	3.053	4.947
TOR	RA010NPP2+CO	8	.382	1.992	3.052	4.948
TOR	RA010RR&COL	8	.382	1.994	3.053	4.947
TOR	RA010RR+COL	8	.382	1.994	3.053	4.947
TOR	RA010RR+COLA	8	.382	1.994	3.053	4.947
TOR	RA010RR+COLA	8	.382	1.994	3.053	4.947
TOR	RA010RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA010RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA010RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA010RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA010RRB+COL	8	.382	1.994	3.053	4.947
TOR	RA010RRBL/C	8	.382	1.994	3.053	4.947
TOR	RA010RRBL/CA	8	.382	1.994	3.053	4.947
TOR	RA010RRBL/CA	8	.382	1.994	3.053	4.947
TOR	RA010RRBL/CA	8	.382	1.994	3.053	4.947
TOR	RA010RRBL/CF	8	.382	1.994	3.053	4.947
TOR	RA010RRG3L/C	8	.382	1.994	3.053	4.947
TOR	RA010RRL/C	8	.382	1.994	3.053	4.947
TOR	RA010RRL/CA1	8	.382	1.994	3.053	4.947
TOR	RA010RRL/CA4	8	.382	1.994	3.053	4.947
TOR	RA010RRL/CA4	8	.382	1.994	3.053	4.947
TOR	RA010RRL/CFS	8	.382	1.994	3.053	4.947
TOR	RA012NPP3C2+	9	.397	2.334	3.577	5.423
TOR	RA012NPP3C2+	9	.397	2.334	3.577	5.423
TOR	RA012NPP3C2L	9	.397	2.334	3.577	5.423
TOR	RA012NPP3C2L	9	.397	2.334	3.577	5.423
TOR	RA012NPP4+CO	8	.382	1.992	3.052	4.948
TOR	RA012NPP5+CO	9	.397	2.334	3.577	5.423
TOR	RA012NPP6A12	9	.397	2.334	3.577	5.423
TOR	RA012NPPB4+C	8	.382	1.992	3.052	4.948
TOR	RA012RR+COL	8	.382	1.992	3.052	4.948
TOR	RA012RR+COLA	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRB+COL	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/C	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CA	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CA	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CA	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CA	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CF	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CF	8	.382	1.992	3.052	4.948

TOR	RA012RRBL/CF	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CF	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CS	8	.382	1.992	3.052	4.948
TOR	RA012RRBL/CT	8	.382	1.992	3.052	4.948
TOR	RA012RRL/C	8	.382	1.992	3.052	4.948
TOR	RA012RRL/CA1	8	.382	1.992	3.052	4.948
TOR	RA012RRL/CA4	8	.382	1.992	3.052	4.948
TOR	RA012RRL/CA4	8	.382	1.992	3.052	4.948
TOR	RA012RRL/CE7	8	.382	1.992	3.052	4.948
TOR	RA012RRL/CFS	8	.382	1.992	3.052	4.948
TOR	RA013RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA013RRBL/C	9	.397	2.328	3.574	5.426
TOR	RA014DD+COL	9	.397	2.328	3.574	5.426
TOR	RA014DDL/C	9	.397	2.328	3.574	5.426
TOR	RA014RR+COL	9	.397	2.328	3.574	5.426
TOR	RA014RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA014RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA014RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA014RR+COLE	9	.397	2.328	3.574	5.426
TOR	RA014RR+COLF	9	.397	2.328	3.574	5.426
TOR	RA014RR+COLF	9	.397	2.328	3.574	5.426
TOR	RA014RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA014RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA014RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA014RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA014RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA014RRBL/C	9	.397	2.328	3.574	5.426
TOR	RA014RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA014RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA014RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA014RRBL/CF	9	.397	2.328	3.574	5.426
TOR	RA014RRBL/CF	9	.397	2.328	3.574	5.426
TOR	RA014RRL/C	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CA1	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CA2	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CA4	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CA4	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CE8	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RA014RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RA015RR+COL	9	.397	2.328	3.574	5.426
TOR	RA015RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA015RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA015RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA015RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA015RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA015RRBL/C	9	.397	2.328	3.574	5.426
TOR	RA015RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA015RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA015RRBL/CF	9	.397	2.328	3.574	5.426
TOR	RA015RRL/C	9	.397	2.328	3.574	5.426
TOR	RA015RRL/CA4	9	.397	2.328	3.574	5.426
TOR	RA015RRL/CA4	9	.397	2.328	3.574	5.426

TOR	RA1	9	.397	2.328	3.574	5.426
TOR	RA1 1/2	9	.394	2.256	3.547	5.452
TOR	RA1 1/4	9	.396	2.303	3.565	5.435
TOR	RA1 1/4S	9	.396	2.311	3.568	5.432
TOR	RA1 1/4S2D92	9	.396	2.311	3.568	5.432
TOR	RA1 1/8	9	.396	2.311	3.568	5.432
TOR	RA1 3/8	9	.396	2.303	3.565	5.435
TOR	RA100DD+COL	9	.397	2.328	3.574	5.426
TOR	RA100DDL/C	9	.397	2.328	3.574	5.426
TOR	RA100PP2+COL	9	.397	2.328	3.574	5.426
TOR	RA100PP2L/CA	9	.397	2.328	3.574	5.426
TOR	RA100PPBL/CA	9	.397	2.328	3.574	5.426
TOR	RA100RDL/CA4	9	.397	2.328	3.574	5.426
TOR	RA100RNPB2L/	9	.397	2.328	3.574	5.426
TOR	RA100RR+COL	9	.397	2.328	3.574	5.426
TOR	RA100RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA100RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA100RR+COLA	9	.397	2.328	3.574	5.426
TOR	RA100RR+COLE	9	.397	2.328	3.574	5.426
TOR	RA100RR+COLF	9	.397	2.328	3.574	5.426
TOR	RA100RR+COLF	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRB+COL	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/C	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CA	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CE	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CE	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CE	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CF	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CF	9	.397	2.328	3.574	5.426
TOR	RA100RRBL/CF	9	.397	2.328	3.574	5.426
TOR	RA100RRL/C	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CA1	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CA3	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CA4	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CA4	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CA4	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CE8	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CE9	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RA100RRL/CFS	9	.397	2.328	3.574	5.426

TOR	RA100RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RA101RR+COL	9	.396	2.311	3.568	5.432
TOR	RA101RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA101RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA101RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA101RRBL/C	9	.396	2.311	3.568	5.432
TOR	RA101RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA101RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA101RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA101RRL/C	9	.396	2.311	3.568	5.432
TOR	RA102RR+COL	9	.396	2.311	3.568	5.432
TOR	RA102RR+COLA	9	.396	2.311	3.568	5.432
TOR	RA102RR+COLA	9	.396	2.311	3.568	5.432
TOR	RA102RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA102RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA102RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA102RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA102RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA102RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA102RRBL/C	9	.396	2.311	3.568	5.432
TOR	RA102RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA102RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA102RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA102RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA102RRBL/CF	9	.396	2.311	3.568	5.432
TOR	RA102RRL/C	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CA1	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CA3	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CA3	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CA4	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CA4	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CE8	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CE9	9	.396	2.311	3.568	5.432
TOR	RA102RRL/CFS	9	.396	2.311	3.568	5.432
TOR	RA103DD+COL	9	.396	2.311	3.568	5.432
TOR	RA103DD2+COL	9	.396	2.311	3.568	5.432
TOR	RA103DD2L/C	9	.396	2.311	3.568	5.432
TOR	RA103DDL/C	9	.396	2.311	3.568	5.432
TOR	RA103RR+COL	9	.396	2.311	3.568	5.432
TOR	RA103RR+COLA	9	.396	2.311	3.568	5.432
TOR	RA103RR+COLA	9	.396	2.311	3.568	5.432
TOR	RA103RR2+COL	9	.396	2.311	3.568	5.432
TOR	RA103RR2+COL	9	.396	2.311	3.568	5.432
TOR	RA103RR2+COL	9	.396	2.311	3.568	5.432
TOR	RA103RR2+COL	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/C	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CA	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CA	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CA	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CA	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CE	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CF	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CF	9	.396	2.311	3.568	5.432
TOR	RA103RR2L/CT	9	.396	2.311	3.568	5.432

TOR	RA103RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA103RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA103RRB+COL	9	.396	2.311	3.568	5.432
TOR	RA103RRB2+CO	9	.396	2.311	3.568	5.432
TOR	RA103RRB2+CO	9	.396	2.311	3.568	5.432
TOR	RA103RRB2+CO	9	.396	2.311	3.568	5.432
TOR	RA103RRB2+CO	9	.396	2.311	3.568	5.432
TOR	RA103RRB2+CO	9	.396	2.311	3.568	5.432
TOR	RA103RRB2L/C	9	.396	2.311	3.568	5.432
TOR	RA103RRB2L/C	9	.396	2.311	3.568	5.432
TOR	RA103RRB2L/C	9	.396	2.311	3.568	5.432
TOR	RA103RRB2L/C	9	.396	2.311	3.568	5.432
TOR	RA103RRB2L/C	9	.396	2.311	3.568	5.432
TOR	RA103RRBL/C	9	.396	2.311	3.568	5.432
TOR	RA103RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA103RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA103RRBL/CA	9	.396	2.311	3.568	5.432
TOR	RA103RRBL/CF	9	.396	2.311	3.568	5.432
TOR	RA103RRBL/CF	9	.396	2.311	3.568	5.432
TOR	RA103RRL/C	9	.396	2.311	3.568	5.432
TOR	RA103RRL/CA1	9	.396	2.311	3.568	5.432
TOR	RA103RRL/CA4	9	.396	2.311	3.568	5.432
TOR	RA103RRL/CA4	9	.396	2.311	3.568	5.432
TOR	RA103RRL/CFS	9	.396	2.311	3.568	5.432
TOR	RA104RR+COL	9	.396	2.303	3.565	5.435
TOR	RA104RR+COLA	9	.396	2.303	3.565	5.435
TOR	RA104RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA104RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA104RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA104RRBL/C	9	.396	2.303	3.565	5.435
TOR	RA104RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA104RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA104RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA104RRBL/CE	9	.396	2.303	3.565	5.435
TOR	RA104RRBL/CF	9	.396	2.303	3.565	5.435
TOR	RA104RRL/C	9	.396	2.303	3.565	5.435
TOR	RA104RRL/CA1	9	.396	2.303	3.565	5.435
TOR	RA104RRL/CA4	9	.396	2.303	3.565	5.435
TOR	RA105RR+COL	9	.396	2.303	3.565	5.435
TOR	RA105RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA105RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA105RRBL/C	9	.396	2.303	3.565	5.435
TOR	RA105RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA105RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA105RRL/C	9	.396	2.303	3.565	5.435
TOR	RA106RR+COL	9	.396	2.303	3.565	5.435
TOR	RA106RR+COLA	9	.396	2.303	3.565	5.435
TOR	RA106RR+COLE	9	.396	2.303	3.565	5.435
TOR	RA106RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA106RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA106RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA106RRBL/C	9	.396	2.303	3.565	5.435
TOR	RA106RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA106RRBL/CA	9	.396	2.303	3.565	5.435

TOR	RA106RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA106RRBL/CF	9	.396	2.303	3.565	5.435
TOR	RA106RRBL/CF	9	.396	2.303	3.565	5.435
TOR	RA106RRL/C	9	.396	2.303	3.565	5.435
TOR	RA106RRL/CA1	9	.396	2.303	3.565	5.435
TOR	RA106RRL/CA4	9	.396	2.303	3.565	5.435
TOR	RA106RRL/CE8	9	.396	2.303	3.565	5.435
TOR	RA106RRL/CE9	9	.396	2.303	3.565	5.435
TOR	RA107DD+COL	9	.396	2.303	3.565	5.435
TOR	RA107DDL/C	9	.396	2.303	3.565	5.435
TOR	RA107PP2+COL	9	.396	2.303	3.565	5.435
TOR	RA107PP2L/CA	9	.396	2.303	3.565	5.435
TOR	RA107RR+COL	9	.396	2.303	3.565	5.435
TOR	RA107RR+COLA	9	.396	2.303	3.565	5.435
TOR	RA107RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA107RRB+COL	9	.396	2.303	3.565	5.435
TOR	RA107RRBL/C	9	.396	2.303	3.565	5.435
TOR	RA107RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA107RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA107RRBL/CA	9	.396	2.303	3.565	5.435
TOR	RA107RRL/C	9	.396	2.303	3.565	5.435
TOR	RA107RRL/CA1	9	.396	2.303	3.565	5.435
TOR	RA107RRL/CA4	9	.396	2.303	3.565	5.435
TOR	RA107RRL/CFS	9	.396	2.303	3.565	5.435
TOR	RA108DD+COL	9	.394	2.256	3.547	5.452
TOR	RA108DDL/C	9	.394	2.256	3.547	5.452
TOR	RA108RR+COL	9	.394	2.256	3.547	5.452
TOR	RA108RR+COLA	9	.394	2.256	3.547	5.452
TOR	RA108RR+COLF	9	.394	2.256	3.547	5.452
TOR	RA108RRB+COL	9	.394	2.256	3.547	5.452
TOR	RA108RRB+COL	9	.394	2.256	3.547	5.452
TOR	RA108RRB2&CO	9	.394	2.256	3.547	5.452
TOR	RA108RRB2+CO	9	.394	2.256	3.547	5.452
TOR	RA108RRB2L/C	9	.394	2.256	3.547	5.452
TOR	RA108RRB3+CO	10	.408	2.621	4.079	5.921
TOR	RA108RRB3L/C	10	.408	2.621	4.079	5.921
TOR	RA108RRBL/C	9	.394	2.256	3.547	5.452
TOR	RA108RRBL/CA	9	.394	2.256	3.547	5.452
TOR	RA108RRBL/CA	9	.394	2.256	3.547	5.452
TOR	RA108RRBL/CA	9	.394	2.256	3.547	5.452
TOR	RA108RRBL/CF	9	.394	2.256	3.547	5.452
TOR	RA108RRBL/CF	9	.394	2.256	3.547	5.452
TOR	RA108RRL/C	9	.394	2.256	3.547	5.452
TOR	RA108RRL/CA1	9	.394	2.256	3.547	5.452
TOR	RA108RRL/CA4	9	.394	2.256	3.547	5.452
TOR	RA108RRL/CA4	9	.394	2.256	3.547	5.452
TOR	RA108RRL/CF1	9	.394	2.256	3.547	5.452
TOR	RA108RRL/CFS	9	.394	2.256	3.547	5.452
TOR	RA109RRB+COL	9	.394	2.256	3.547	5.452
TOR	RA109RRBL/C	9	.394	2.256	3.547	5.452
TOR	RA110RR+COL	9	.402	2.461	3.621	5.379
TOR	RA110RR+COLA	9	.402	2.461	3.621	5.379
TOR	RA110RRB+COL	9	.402	2.461	3.621	5.379
TOR	RA110RRB+COL	9	.402	2.461	3.621	5.379

TOR	RA110RRBL/C	9	.402	2.461	3.621	5.379
TOR	RA110RRBL/CA	9	.402	2.461	3.621	5.379
TOR	RA110RRL/C	9	.402	2.461	3.621	5.379
TOR	RA110RRL/CA1	9	.402	2.461	3.621	5.379
TOR	RA111GEFS232	25	.464	6.880	11.596	13.404
TOR	RA111RRB+COL	9	.402	2.461	3.621	5.379
TOR	RA111RRB+COL	9	.402	2.461	3.621	5.379
TOR	RA111RRBL/C	9	.402	2.461	3.621	5.379
TOR	RA112RR+COL	9	.402	2.461	3.621	5.379
TOR	RA112RR+COLA	9	.402	2.461	3.621	5.379
TOR	RA112RR+COLF	9	.402	2.461	3.621	5.379
TOR	RA112RRB+COL	9	.402	2.461	3.621	5.379
TOR	RA112RRB+COL	9	.402	2.461	3.621	5.379
TOR	RA112RRBL/C	9	.402	2.461	3.621	5.379
TOR	RA112RRBL/CA	9	.402	2.461	3.621	5.379
TOR	RA112RRL/C	9	.402	2.461	3.621	5.379
TOR	RA112RRL/CFS	9	.402	2.461	3.621	5.379
TOR	RA114RRB+COL	10	.409	2.665	4.093	5.907
TOR	RA114RRB+COL	10	.409	2.665	4.093	5.907
TOR	RA114RRBL/C	10	.409	2.665	4.093	5.907
TOR	RA115RR+COL	10	.409	2.665	4.093	5.907
TOR	RA115RR+COLA	10	.409	2.665	4.093	5.907
TOR	RA115RRB+COL	10	.409	2.665	4.093	5.907
TOR	RA115RRB+COL	10	.409	2.665	4.093	5.907
TOR	RA115RRB-2+C	10	.409	2.665	4.093	5.907
TOR	RA115RRB2+CO	10	.409	2.665	4.093	5.907
TOR	RA115RRB2L/C	10	.409	2.665	4.093	5.907
TOR	RA115RRBL/C	10	.409	2.665	4.093	5.907
TOR	RA115RRL/C	10	.409	2.665	4.093	5.907
TOR	RA15	8	.382	1.994	3.053	4.947
TOR	RA17	8	.382	1.994	3.053	4.947
TOR	RA1A3477	9	.397	2.328	3.574	5.426
TOR	RA1PBU01	9	.397	2.328	3.574	5.426
TOR	RA20	8	.382	1.992	3.052	4.948
TOR	RA200RR+COL	10	.408	2.620	4.078	5.922
TOR	RA200RR+COLA	10	.408	2.620	4.078	5.922
TOR	RA200RRB+COL	10	.408	2.620	4.078	5.922
TOR	RA200RRB+COL	10	.408	2.620	4.078	5.922
TOR	RA200RRBL/C	10	.408	2.620	4.078	5.922
TOR	RA200RRL/C	10	.408	2.620	4.078	5.922
TOR	RA203RR+COL	10	.408	2.620	4.078	5.922
TOR	RA203RR+COLA	10	.408	2.620	4.078	5.922
TOR	RA203RRB+COL	10	.408	2.620	4.078	5.922
TOR	RA203RRB+COL	10	.408	2.620	4.078	5.922
TOR	RA203RRBL/C	10	.408	2.620	4.078	5.922
TOR	RA203RRL/C	10	.408	2.620	4.078	5.922
TOR	RA25	9	.397	2.328	3.574	5.426
TOR	RA30	9	.396	2.311	3.568	5.432
TOR	RA35	9	.396	2.303	3.565	5.435
TOR	RA40	9	.394	2.256	3.547	5.452
TOR	RA710036	26	.454	5.455	11.818	14.182
TOR	RA711040	27	.454	5.343	12.247	14.753
TOR	RA712044	26	.454	5.455	11.818	14.182
TOR	RA78030	23	.451	5.022	10.366	12.634

TOR	RA79034	24	.450	4.950	10.800	13.200
TOR	RABR 1 3/16	11	.417	2.933	4.588	6.412
TOR	RABR 1/2	8	.382	1.994	3.053	4.947
TOR	RABR 1/2 G8A	8	.382	1.994	3.053	4.947
TOR	RABR 15/16	9	.397	2.328	3.574	5.426
TOR	RABR 3/4	8	.382	1.992	3.052	4.948
TOR	RABR 5/8	8	.382	1.994	3.053	4.947
TOR	RABR1	9	.397	2.328	3.574	5.426
TOR	RABR12	8	.382	1.994	3.053	4.947
TOR	RABR15	8	.382	1.994	3.053	4.947
TOR	RABR17	8	.382	1.994	3.053	4.947
TOR	RABR1TC030S8	9	.397	2.328	3.574	5.426
TOR	RABR20	8	.382	1.992	3.052	4.948
TOR	RABR25	9	.397	2.328	3.574	5.426
TOR	RAE12RRB+COL	8	.382	1.994	3.053	4.947
TOR	RAE12RRB+COL	8	.382	1.994	3.053	4.947
TOR	RAE12RRBL/C	8	.382	1.994	3.053	4.947
TOR	RAE12RRBL/CF	8	.382	1.994	3.053	4.947
TOR	RAE12RRBZPL/	8	.382	1.994	3.053	4.947
TOR	RAE15RRB+COL	8	.382	1.994	3.053	4.947
TOR	RAE15RRB+COL	8	.382	1.994	3.053	4.947
TOR	RAE15RRBL/C	8	.382	1.994	3.053	4.947
TOR	RAE15RRBL/CF	8	.382	1.994	3.053	4.947
TOR	RAE15RRBZPL/	8	.382	1.994	3.053	4.947
TOR	RAE17RR+COL	8	.382	1.994	3.053	4.947
TOR	RAE17RRB+COL	8	.382	1.994	3.053	4.947
TOR	RAE17RRB+COL	8	.382	1.994	3.053	4.947
TOR	RAE17RRBL/C	8	.382	1.994	3.053	4.947
TOR	RAE17RRBL/CF	8	.382	1.994	3.053	4.947
TOR	RAE17RRBZPL/	8	.382	1.994	3.053	4.947
TOR	RAE17RRL/C	8	.382	1.994	3.053	4.947
TOR	RAE20RR+COL	8	.382	1.992	3.052	4.948
TOR	RAE20RR2+COL	8	.382	1.992	3.052	4.948
TOR	RAE20RR2+COL	8	.382	1.992	3.052	4.948
TOR	RAE20RR2L/C	8	.382	1.992	3.052	4.948
TOR	RAE20RR2L/CF	8	.382	1.992	3.052	4.948
TOR	RAE20RRB+COL	8	.382	1.992	3.052	4.948
TOR	RAE20RRB+COL	8	.382	1.992	3.052	4.948
TOR	RAE20RRB+COL	8	.382	1.992	3.052	4.948
TOR	RAE20RRBL/C	8	.382	1.992	3.052	4.948
TOR	RAE20RRBL/CF	8	.382	1.992	3.052	4.948
TOR	RAE20RRBZPL/	8	.382	1.992	3.052	4.948
TOR	RAE20RRL/C	8	.382	1.992	3.052	4.948
TOR	RAE20RRL/CFS	8	.382	1.992	3.052	4.948
TOR	RAE25DD+COL	9	.397	2.328	3.574	5.426
TOR	RAE25DDL/C	9	.397	2.328	3.574	5.426
TOR	RAE25RR+COL	9	.397	2.328	3.574	5.426
TOR	RAE25RR+COLF	9	.397	2.328	3.574	5.426
TOR	RAE25RRB+COL	9	.397	2.328	3.574	5.426
TOR	RAE25RRB+COL	9	.397	2.328	3.574	5.426
TOR	RAE25RRB+COL	9	.397	2.328	3.574	5.426
TOR	RAE25RRB+COL	9	.397	2.328	3.574	5.426
TOR	RAE25RRBL/C	9	.397	2.328	3.574	5.426
TOR	RAE25RRBL/CF	9	.397	2.328	3.574	5.426

TOR	RAE25RRBL/CF	9	.397	2.328	3.574	5.426
TOR	RAE25RRBZPL/	9	.397	2.328	3.574	5.426
TOR	RAE25RRL/C	9	.397	2.328	3.574	5.426
TOR	RAE25RRL/CFS	9	.397	2.328	3.574	5.426
TOR	RAE30RR+COL	9	.396	2.311	3.568	5.432
TOR	RAE30RR+COLF	9	.396	2.311	3.568	5.432
TOR	RAE30RRB+COL	9	.396	2.311	3.568	5.432
TOR	RAE30RRB+COL	9	.396	2.311	3.568	5.432
TOR	RAE30RRB+COL	9	.396	2.311	3.568	5.432
TOR	RAE30RRBL/C	9	.396	2.311	3.568	5.432
TOR	RAE30RRBL/CF	9	.396	2.311	3.568	5.432
TOR	RAE30RRBZPL/	9	.396	2.311	3.568	5.432
TOR	RAE30RRL/C	9	.396	2.311	3.568	5.432
TOR	RAE30RRL/CFS	9	.396	2.311	3.568	5.432
TOR	RAE35RR+COL	9	.396	2.303	3.565	5.435
TOR	RAE35RRB+COL	9	.396	2.303	3.565	5.435
TOR	RAE35RRB+COL	9	.396	2.303	3.565	5.435
TOR	RAE35RRB+COL	9	.396	2.303	3.565	5.435
TOR	RAE35RRBL/C	9	.396	2.303	3.565	5.435
TOR	RAE35RRBL/CF	9	.396	2.303	3.565	5.435
TOR	RAE35RRBZPL/	9	.396	2.303	3.565	5.435
TOR	RAE35RRL/C	9	.396	2.303	3.565	5.435
TOR	RAE40RR+COL	9	.394	2.256	3.547	5.452
TOR	RAE40RRB+COL	9	.394	2.256	3.547	5.452
TOR	RAE40RRB+COL	9	.394	2.256	3.547	5.452
TOR	RAE40RRBC1L/	9	.394	2.256	3.547	5.452
TOR	RAE40RRBC1L/	9	.394	2.256	3.547	5.452
TOR	RAE40RRBZPC1	9	.394	2.256	3.547	5.452
TOR	RAE40RRL/C	9	.394	2.256	3.547	5.452
TOR	RAE45RR+COL	9	.402	2.461	3.621	5.379
TOR	RAE45RRB+COL	9	.402	2.461	3.621	5.379
TOR	RAE45RRB+COL	9	.402	2.461	3.621	5.379
TOR	RAE45RRBL/C	9	.402	2.461	3.621	5.379
TOR	RAE45RRBZPL/	9	.402	2.461	3.621	5.379
TOR	RAE45RRL/C	9	.402	2.461	3.621	5.379
TOR	RAE50RRB&COL	10	.409	2.665	4.093	5.907
TOR	RAE50RRB&COL	10	.409	2.665	4.093	5.907
TOR	RAE50RRBL/C	10	.409	2.665	4.093	5.907
TOR	RAE50RRBZPL/	10	.409	2.665	4.093	5.907
TOR	RAK 1 1/4SNT	9	.396	2.311	3.568	5.432
TOR	RAK 1/2	8	.382	1.994	3.053	4.947
TOR	RAK 1/2 NT	8	.382	1.994	3.053	4.947
TOR	RAK 11/16	8	.382	1.994	3.053	4.947
TOR	RAK 13/16	9	.397	2.328	3.574	5.426
TOR	RAK 15/16	9	.397	2.328	3.574	5.426
TOR	RAK 15/16 NT	9	.397	2.328	3.574	5.426
TOR	RAK 15/16 PT	9	.397	2.328	3.574	5.426
TOR	RAK 3/4	8	.382	1.992	3.052	4.948
TOR	RAK 3/4 A248	8	.382	1.992	3.052	4.948
TOR	RAK 3/4 FS30	8	.382	1.992	3.052	4.948
TOR	RAK 3/4 PT	8	.382	1.992	3.052	4.948
TOR	RAK 5/8	8	.382	1.994	3.053	4.947
TOR	RAK 5/8 FS30	8	.382	1.994	3.053	4.947
TOR	RAK 7/8	9	.397	2.328	3.574	5.426

TOR	RAK 9/16	8	.382	1.994	3.053	4.947
TOR	RAK1	9	.397	2.328	3.574	5.426
TOR	RAK1 1/16	9	.396	2.311	3.568	5.432
TOR	RAK1 1/2	9	.394	2.256	3.547	5.452
TOR	RAK1 1/2 L/C	9	.394	2.256	3.547	5.452
TOR	RAK1 1/2 L/C	9	.394	2.256	3.547	5.452
TOR	RAK1 1/2 NT	9	.394	2.256	3.547	5.452
TOR	RAK1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	RAK1 1/4	9	.396	2.303	3.565	5.435
TOR	RAK1 1/4 NT	9	.396	2.303	3.565	5.435
TOR	RAK1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	RAK1 1/4S	9	.396	2.311	3.568	5.432
TOR	RAK1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	RAK1 1/8	9	.396	2.311	3.568	5.432
TOR	RAK1 11/16	9	.402	2.461	3.621	5.379
TOR	RAK1 11/16 A	9	.402	2.461	3.621	5.379
TOR	RAK1 11/16 B	9	.402	2.461	3.621	5.379
TOR	RAK1 11/16 F	9	.402	2.461	3.621	5.379
TOR	RAK1 11/16 N	9	.402	2.461	3.621	5.379
TOR	RAK1 13/16	10	.409	2.665	4.093	5.907
TOR	RAK1 15/16	10	.409	2.665	4.093	5.907
TOR	RAK1 15/16 B	10	.409	2.665	4.093	5.907
TOR	RAK1 15/16 F	10	.409	2.665	4.093	5.907
TOR	RAK1 15/16 N	10	.409	2.665	4.093	5.907
TOR	RAK1 15/16.1	10	.409	2.665	4.093	5.907
TOR	RAK1 3/16	9	.396	2.311	3.568	5.432
TOR	RAK1 3/16 FS	9	.396	2.311	3.568	5.432
TOR	RAK1 3/16 NT	9	.396	2.311	3.568	5.432
TOR	RAK1 3/16 PT	9	.396	2.311	3.568	5.432
TOR	RAK1 3/4	9	.402	2.461	3.621	5.379
TOR	RAK1 3/4 NT	9	.402	2.461	3.621	5.379
TOR	RAK1 3/8	9	.396	2.303	3.565	5.435
TOR	RAK1 3/8 A19	9	.396	2.303	3.565	5.435
TOR	RAK1 3/8 NT	9	.396	2.303	3.565	5.435
TOR	RAK1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	RAK1 5/16	9	.396	2.303	3.565	5.435
TOR	RAK1 5/8	9	.402	2.461	3.621	5.379
TOR	RAK1 7/16	9	.396	2.303	3.565	5.435
TOR	RAK1 7/16 A3	9	.396	2.303	3.565	5.435
TOR	RAK1 7/16 FS	9	.396	2.303	3.565	5.435
TOR	RAK1 7/16 G8	9	.396	2.303	3.565	5.435
TOR	RAK1 7/16 NT	9	.396	2.303	3.565	5.435
TOR	RAK1 7/16 PT	9	.396	2.303	3.565	5.435
TOR	RAK1 7/8	10	.409	2.665	4.093	5.907
TOR	RAK1 9/16	9	.394	2.256	3.547	5.452
TOR	RAK1A2485	9	.397	2.328	3.574	5.426
TOR	RAK1BLANKBAS	9	.397	2.328	3.574	5.426
TOR	RAK1FS303	9	.397	2.328	3.574	5.426
TOR	RAK1NT	9	.397	2.328	3.574	5.426
TOR	RAK1PT	9	.397	2.328	3.574	5.426
TOR	RAK2	10	.408	2.620	4.078	5.922
TOR	RAK2 1/16	10	.408	2.620	4.078	5.922
TOR	RAK2 1/4	10	.407	2.584	4.066	5.934
TOR	RAK2 1/8	10	.408	2.620	4.078	5.922

TOR	RAK2 11/16	10	.410	2.702	4.104	5.896
TOR	RAK2 11/16 A	10	.410	2.702	4.104	5.896
TOR	RAK2 11/16 F	10	.410	2.702	4.104	5.896
TOR	RAK2 11/16 N	10	.410	2.702	4.104	5.896
TOR	RAK2 15/16	10	.415	2.850	4.148	5.852
TOR	RAK2 15/16 N	10	.415	2.850	4.148	5.852
TOR	RAK2 3/16	10	.408	2.620	4.078	5.922
TOR	RAK2 3/16 A3	10	.408	2.620	4.078	5.922
TOR	RAK2 3/16 B/	10	.408	2.620	4.078	5.922
TOR	RAK2 3/16 FS	10	.408	2.620	4.078	5.922
TOR	RAK2 3/16 NT	10	.408	2.620	4.078	5.922
TOR	RAK2 3/4	10	.415	2.850	4.148	5.852
TOR	RAK2 3/8	10	.407	2.584	4.066	5.934
TOR	RAK2 5/16	10	.407	2.584	4.066	5.934
TOR	RAK2 5/8	10	.410	2.702	4.104	5.896
TOR	RAK2 7/16	10	.407	2.584	4.066	5.934
TOR	RAK2 7/16 FS	10	.407	2.584	4.066	5.934
TOR	RAK2 7/16 NT	10	.407	2.584	4.066	5.934
TOR	RAK2-7/16 12	10	.407	2.584	4.066	5.934
TOR	RAK20	8	.382	1.992	3.052	4.948
TOR	RAK25	9	.397	2.328	3.574	5.426
TOR	RAK25NT	9	.397	2.328	3.574	5.426
TOR	RAK25PT	9	.397	2.328	3.574	5.426
TOR	RAK2NT	10	.408	2.620	4.078	5.922
TOR	RAK3/4 NT	8	.382	1.992	3.052	4.948
TOR	RAK30	9	.396	2.311	3.568	5.432
TOR	RAK35	9	.396	2.303	3.565	5.435
TOR	RAK40	9	.394	2.256	3.547	5.452
TOR	RAK45	9	.402	2.461	3.621	5.379
TOR	RAK5/8 NT	8	.382	1.994	3.053	4.947
TOR	RAK50NT	10	.409	2.665	4.093	5.907
TOR	RAKH 15/16	9	.397	2.328	3.574	5.426
TOR	RAKH1	9	.397	2.328	3.574	5.426
TOR	RAKH1 1/2	9	.394	2.256	3.547	5.452
TOR	RAKH1 1/4	9	.396	2.303	3.565	5.435
TOR	RAKH1 11/16	9	.402	2.461	3.621	5.379
TOR	RAKH1 15/16	10	.409	2.665	4.093	5.907
TOR	RAKH1 3/16	9	.396	2.311	3.568	5.432
TOR	RAKH1 3/16 F	9	.396	2.311	3.568	5.432
TOR	RAKH1 3/4	9	.402	2.461	3.621	5.379
TOR	RAKH1 3/8	9	.396	2.303	3.565	5.435
TOR	RAKH1 5/16	9	.396	2.303	3.565	5.435
TOR	RAKH1 7/16	9	.396	2.303	3.565	5.435
TOR	RAKH1 7/16 B	9	.396	2.303	3.565	5.435
TOR	RAKH2	10	.408	2.620	4.078	5.922
TOR	RAKH2 11/16	10	.410	2.702	4.104	5.896
TOR	RAKH2 15/16	10	.415	2.850	4.148	5.852
TOR	RAKH2 3/16	10	.408	2.620	4.078	5.922
TOR	RAKH2 3/16 F	10	.408	2.620	4.078	5.922
TOR	RAKH2 7/16	10	.407	2.584	4.066	5.934
TOR	RAKH60	10	.407	2.584	4.066	5.934
TOR	RAKHL1 15/16	10	.409	2.665	4.093	5.907
TOR	RAKHL1 3/16	9	.396	2.311	3.568	5.432
TOR	RAKHL1 7/16	9	.396	2.303	3.565	5.435

TOR	RAKHL1 7/16	9	.396	2.303	3.565	5.435
TOR	RAKHL2 3/16	10	.408	2.620	4.078	5.922
TOR	RAKN1 15/16	10	.409	2.665	4.093	5.907
TOR	RAKN2 3/16 B	10	.408	2.620	4.078	5.922
TOR	RAKNM1 3/8	9	.396	2.303	3.565	5.435
TOR	RAL010NPP+CO	8	.391	2.175	3.125	4.876
TOR	RAL010NPPB+C	8	.391	2.175	3.125	4.876
TOR	RAL010NPPB+C	8	.391	2.175	3.125	4.876
TOR	RAL010NPPBL/	8	.391	2.175	3.125	4.876
TOR	RAL010NPPBL/	8	.391	2.175	3.125	4.876
TOR	RAL010NPPL/C	8	.391	2.175	3.125	4.876
TOR	RAL012NPP+CO	9	.397	2.334	3.577	5.423
TOR	RAL012NPP+CO	9	.397	2.334	3.577	5.423
TOR	RAL012NPP+CO	9	.397	2.334	3.577	5.423
TOR	RAL012NPP+CO	9	.397	2.334	3.577	5.423
TOR	RAL012NPPB+C	9	.397	2.334	3.577	5.423
TOR	RAL012NPPB+C	9	.397	2.334	3.577	5.423
TOR	RAL012NPPB+C	9	.397	2.334	3.577	5.423
TOR	RAL012NPPBL/	9	.397	2.334	3.577	5.423
TOR	RAL012NPPBL/	9	.397	2.334	3.577	5.423
TOR	RAL012NPPL/C	9	.397	2.334	3.577	5.423
TOR	RAL012NPPL/C	9	.397	2.334	3.577	5.423
TOR	RAL012NPPL/C	9	.397	2.334	3.577	5.423
TOR	RAL012NPPL/C	9	.397	2.334	3.577	5.423
TOR	RAL014NPPB+C	10	.412	2.746	4.118	5.882
TOR	RAL014NPPB+C	10	.412	2.746	4.118	5.882
TOR	RAL014NPPBL/	10	.412	2.746	4.118	5.882
TOR	RAL100NPP+CO	10	.412	2.746	4.118	5.882
TOR	RAL100NPPB+C	10	.412	2.746	4.118	5.882
TOR	RAL100NPPB+C	10	.412	2.746	4.118	5.882
TOR	RAL100NPPBL/	10	.412	2.746	4.118	5.882
TOR	RAL100NPPL/C	10	.412	2.746	4.118	5.882
TOR	RAL100NPPL/C	10	.412	2.746	4.118	5.882
TOR	RAL100NPPL/C	10	.412	2.746	4.118	5.882
TOR	RAL102NPPB+C	11	.417	2.933	4.588	6.412
TOR	RAL102NPPBL/	11	.417	2.933	4.588	6.412
TOR	RAL102NPPBL/	11	.417	2.933	4.588	6.412
TOR	RAL103NPP+CO	11	.417	2.933	4.588	6.412
TOR	RAL103NPPB+C	11	.417	2.933	4.588	6.412
TOR	RAL103NPPB+C	11	.417	2.933	4.588	6.412
TOR	RAL103NPPB2+	11	.417	2.933	4.588	6.412
TOR	RAL103NPPB2L	11	.417	2.933	4.588	6.412
TOR	RAL103NPPBL/	11	.417	2.933	4.588	6.412
TOR	RAL103NPPBL/	11	.417	2.933	4.588	6.412
TOR	RAL103NPPL/C	11	.417	2.933	4.588	6.412
TOR	RAL103PP+COL	11	.417	2.933	4.588	6.412
TOR	RAL103PPL/CF	11	.417	2.933	4.588	6.412
TOR	RALE20NPP+CO	9	.397	2.334	3.577	5.423
TOR	RALE20NPP+CO	9	.397	2.334	3.577	5.423
TOR	RALE20NPPL/C	9	.397	2.334	3.577	5.423
TOR	RALE20NPPL/C	9	.397	2.334	3.577	5.423
TOR	RALE25NPP+CO	10	.412	2.746	4.118	5.882
TOR	RALE25NPPL/C	10	.412	2.746	4.118	5.882
TOR	RALE30NPP+CO	11	.417	2.933	4.588	6.412

TOR	RALE30NPPL/C	11	.417	2.933	4.588	6.412
TOR	RALE30NPPL/C	11	.417	2.933	4.588	6.412
TOR	RALTR1ZP	10	.412	2.746	4.118	5.882
TOR	RAMS3KC3E556	7	.368	1.756	2.573	4.427
TOR	RAO1 1/2	8	.378	1.925	3.023	4.977
TOR	RAO1 1/4	7	.376	1.888	2.630	4.370
TOR	RAO1 11/16	8	.380	1.955	3.036	4.964
TOR	RAO1 15/16	8	.381	1.981	3.047	4.952
TOR	RAO1 3/16	7	.368	1.757	2.574	4.426
TOR	RAO1 3/16 PB	7	.368	1.757	2.574	4.426
TOR	RAO1 3/4	8	.380	1.955	3.036	4.964
TOR	RAO1 3/8	7	.376	1.888	2.630	4.370
TOR	RAO1 7/16	7	.376	1.888	2.630	4.370
TOR	RAO2	8	.382	2.002	3.057	4.943
TOR	RAO2 11/16	8	.384	2.050	3.076	4.924
TOR	RAO2 15/16	8	.385	2.062	3.081	4.919
TOR	RAO2 3/16	8	.382	2.002	3.057	4.943
TOR	RAO2 3/16 B/	8	.382	2.002	3.057	4.943
TOR	RAO2 7/16	8	.383	2.020	3.064	4.936
TOR	RAON2 7/16 B	8	.383	2.020	3.064	4.936
TOR	RAS 1/2	8	.382	1.994	3.053	4.947
TOR	RAS 1/2 NT	8	.382	1.994	3.053	4.947
TOR	RAS 11/16	8	.382	1.994	3.053	4.947
TOR	RAS 13/16	9	.397	2.328	3.574	5.426
TOR	RAS 15/16	9	.397	2.328	3.574	5.426
TOR	RAS 3/4	8	.382	1.992	3.052	4.948
TOR	RAS 3/4 NT	8	.382	1.992	3.052	4.948
TOR	RAS 3/4 PT	8	.382	1.992	3.052	4.948
TOR	RAS 5/8	8	.382	1.994	3.053	4.947
TOR	RAS 5/8 NT	8	.382	1.994	3.053	4.947
TOR	RAS 7/8	9	.397	2.328	3.574	5.426
TOR	RAS1	9	.397	2.328	3.574	5.426
TOR	RAS1 1/16	9	.396	2.311	3.568	5.432
TOR	RAS1 1/2	9	.394	2.256	3.547	5.452
TOR	RAS1 1/2 NT	9	.394	2.256	3.547	5.452
TOR	RAS1 1/2 PBU	9	.394	2.256	3.547	5.452
TOR	RAS1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	RAS1 1/4	9	.396	2.303	3.565	5.435
TOR	RAS1 1/4 FS5	9	.396	2.303	3.565	5.435
TOR	RAS1 1/4 NT	9	.396	2.303	3.565	5.435
TOR	RAS1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	RAS1 1/4SNT	9	.396	2.311	3.568	5.432
TOR	RAS1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	RAS1 1/8	9	.396	2.311	3.568	5.432
TOR	RAS1 1/8 A19	9	.396	2.311	3.568	5.432
TOR	RAS1 11/16	9	.402	2.461	3.621	5.379
TOR	RAS1 11/16 F	9	.402	2.461	3.621	5.379
TOR	RAS1 11/16 N	9	.402	2.461	3.621	5.379
TOR	RAS1 13/16	10	.409	2.665	4.093	5.907
TOR	RAS1 15/16	10	.409	2.665	4.093	5.907
TOR	RAS1 15/16 N	10	.409	2.665	4.093	5.907
TOR	RAS1 3/16	9	.396	2.311	3.568	5.432
TOR	RAS1 3/16 A1	9	.396	2.311	3.568	5.432
TOR	RAS1 3/16 FS	9	.396	2.311	3.568	5.432

TOR	RAS1 3/16 FS	9	.396	2.311	3.568	5.432
TOR	RAS1 3/16 NT	9	.396	2.311	3.568	5.432
TOR	RAS1 3/16 PT	9	.396	2.311	3.568	5.432
TOR	RAS1 3/4	9	.402	2.461	3.621	5.379
TOR	RAS1 3/4 NT	9	.402	2.461	3.621	5.379
TOR	RAS1 3/8	9	.396	2.303	3.565	5.435
TOR	RAS1 3/8 NT	9	.396	2.303	3.565	5.435
TOR	RAS1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	RAS1 5/16	9	.396	2.303	3.565	5.435
TOR	RAS1 5/8	9	.402	2.461	3.621	5.379
TOR	RAS1 7/16	9	.396	2.303	3.565	5.435
TOR	RAS1 7/16 A1	9	.396	2.303	3.565	5.435
TOR	RAS1 7/16 FS	9	.396	2.303	3.565	5.435
TOR	RAS1 7/16 FS	9	.396	2.303	3.565	5.435
TOR	RAS1 7/16 NT	9	.396	2.303	3.565	5.435
TOR	RAS1 7/16 PT	9	.396	2.303	3.565	5.435
TOR	RAS1 7/8	10	.409	2.665	4.093	5.907
TOR	RAS1 9/16	9	.394	2.256	3.547	5.452
TOR	RAS1FS303	9	.397	2.328	3.574	5.426
TOR	RAS1FS530A	9	.397	2.328	3.574	5.426
TOR	RAS1NT	9	.397	2.328	3.574	5.426
TOR	RAS1PT	9	.397	2.328	3.574	5.426
TOR	RAS2	10	.408	2.620	4.078	5.922
TOR	RAS2 1/4	10	.407	2.584	4.066	5.934
TOR	RAS2 1/8	10	.408	2.620	4.078	5.922
TOR	RAS2 15/16	10	.415	2.850	4.148	5.852
TOR	RAS2 3/16	10	.408	2.620	4.078	5.922
TOR	RAS2 3/16 NT	10	.408	2.620	4.078	5.922
TOR	RAS2 3/8	10	.407	2.584	4.066	5.934
TOR	RAS2 7/16	10	.407	2.584	4.066	5.934
TOR	RAS20	8	.382	1.992	3.052	4.948
TOR	RAS25	9	.397	2.328	3.574	5.426
TOR	RAS25NT	9	.397	2.328	3.574	5.426
TOR	RAS2NT	10	.408	2.620	4.078	5.922
TOR	RAS30	9	.396	2.311	3.568	5.432
TOR	RAS35	9	.396	2.303	3.565	5.435
TOR	RAS40	9	.394	2.256	3.547	5.452
TOR	RAS45	9	.402	2.461	3.621	5.379
TOR	RAS55	10	.408	2.620	4.078	5.922
TOR	RAS60	10	.407	2.584	4.066	5.934
TOR	RASC 1/2	8	.382	1.994	3.053	4.947
TOR	RASC 11/16	8	.382	1.994	3.053	4.947
TOR	RASC 15/16	9	.397	2.328	3.574	5.426
TOR	RASC 3/4	8	.382	1.992	3.052	4.948
TOR	RASC 5/8	8	.382	1.994	3.053	4.947
TOR	RASC 7/8	9	.397	2.328	3.574	5.426
TOR	RASC1	9	.397	2.328	3.574	5.426
TOR	RASC1 1/2	9	.394	2.256	3.547	5.452
TOR	RASC1 1/4	9	.396	2.303	3.565	5.435
TOR	RASC1 1/4S	9	.396	2.311	3.568	5.432
TOR	RASC1 1/8	9	.396	2.311	3.568	5.432
TOR	RASC1 11/16	9	.402	2.461	3.621	5.379
TOR	RASC1 15/16	10	.409	2.665	4.093	5.907
TOR	RASC1 3/16	9	.396	2.311	3.568	5.432

TOR	RASC1 3/4	9	.402	2.461	3.621	5.379
TOR	RASC1 3/8	9	.396	2.303	3.565	5.435
TOR	RASC1 5/8	9	.402	2.461	3.621	5.379
TOR	RASC1 7/16	9	.396	2.303	3.565	5.435
TOR	RASC2	10	.408	2.620	4.078	5.922
TOR	RASC2 15/16	10	.415	2.850	4.148	5.852
TOR	RASC2 3/16	10	.408	2.620	4.078	5.922
TOR	RASC2 7/16	10	.407	2.584	4.066	5.934
TOR	RASN1 1/4	9	.396	2.303	3.565	5.435
TOR	RAT 1/2	8	.382	1.994	3.053	4.947
TOR	RAT 3/4	8	.382	1.992	3.052	4.948
TOR	RAT 5/8	8	.382	1.994	3.053	4.947
TOR	RAT1	9	.397	2.328	3.574	5.426
TOR	RAT1 1/4S	9	.396	2.311	3.568	5.432
TOR	RAT15	8	.382	1.994	3.053	4.947
TOR	RAT17	8	.382	1.994	3.053	4.947
TOR	RAT1L/C	9	.397	2.328	3.574	5.426
TOR	RAT1ZP	9	.397	2.328	3.574	5.426
TOR	RAT20	8	.382	1.992	3.052	4.948
TOR	RAT25	9	.397	2.328	3.574	5.426
TOR	RAT30	9	.396	2.311	3.568	5.432
TOR	RAT35	9	.396	2.303	3.565	5.435
TOR	RATR 3/4 ZP	8	.382	1.992	3.052	4.948
TOR	RATR 3/4 ZPE	8	.382	1.992	3.052	4.948
TOR	RATR1E6814	9	.397	2.328	3.574	5.426
TOR	RATR20	8	.382	1.992	3.052	4.948
TOR	RATR25	9	.397	2.328	3.574	5.426
TOR	RATR30	9	.396	2.311	3.568	5.432
TOR	RB010C1L/CFS	9	.404	2.500	3.634	5.366
TOR	RB012C2L/CFS	9	.407	2.607	3.667	5.333
TOR	RB015C4L/CFS	9	.397	2.328	3.574	5.426
TOR	RB100C4L/CFS	9	.397	2.328	3.574	5.426
TOR	RB103C2L/CFS	10	.414	2.830	4.143	5.857
TOR	RBG 15/16	9	.397	2.328	3.574	5.426
TOR	RBG 3/4	9	.407	2.607	3.667	5.333
TOR	RBG 5/8	9	.404	2.500	3.634	5.366
TOR	RBG1	9	.397	2.328	3.574	5.426
TOR	RBG1 3/16	10	.414	2.830	4.143	5.857
TOR	RBGF 15/16	9	.397	2.328	3.574	5.426
TOR	RBGF 3/4	9	.407	2.607	3.667	5.333
TOR	RBGF1	9	.397	2.328	3.574	5.426
TOR	RBGF1 3/16	10	.414	2.830	4.143	5.857
TOR	RBGU 15/16	9	.397	2.328	3.574	5.426
TOR	RBGU 3/4	9	.407	2.607	3.667	5.333
TOR	RBGU 5/8	9	.404	2.500	3.634	5.366
TOR	RBGU 5/8 E82	9	.404	2.500	3.634	5.366
TOR	RBGU 5/8 S8	9	.404	2.500	3.634	5.366
TOR	RBGU1	9	.397	2.328	3.574	5.426
TOR	RBGU1 3/16	10	.414	2.830	4.143	5.857
TOR	RC 15/16	9	.397	2.328	3.574	5.426
TOR	RC 3/4	8	.382	1.992	3.052	4.948
TOR	RC 5/8	8	.382	1.994	3.053	4.947
TOR	RC 7/8	9	.397	2.328	3.574	5.426
TOR	RC1	9	.397	2.328	3.574	5.426

TOR	RC1 1/2	9	.394	2.256	3.547	5.452
TOR	RC1 1/4	9	.396	2.303	3.565	5.435
TOR	RC1 1/4S	9	.396	2.311	3.568	5.432
TOR	RC1 1/8	9	.396	2.311	3.568	5.432
TOR	RC1 11/16	9	.402	2.461	3.621	5.379
TOR	RC1 13/16	10	.409	2.665	4.093	5.907
TOR	RC1 15/16	10	.409	2.665	4.093	5.907
TOR	RC1 3/16	9	.396	2.311	3.568	5.432
TOR	RC1 3/4	9	.402	2.461	3.621	5.379
TOR	RC1 3/8	9	.396	2.303	3.565	5.435
TOR	RC1 5/16	9	.396	2.303	3.565	5.435
TOR	RC1 5/8	9	.402	2.461	3.621	5.379
TOR	RC1 7/16	9	.396	2.303	3.565	5.435
TOR	RC1 7/8	10	.409	2.665	4.093	5.907
TOR	RC2	10	.408	2.620	4.078	5.922
TOR	RC2 1/8	10	.408	2.620	4.078	5.922
TOR	RC2 3/16	10	.408	2.620	4.078	5.922
TOR	RC2 7/16	10	.407	2.584	4.066	5.934
TOR	RCJ 1 1/4SNT	9	.396	2.311	3.568	5.432
TOR	RCJ 1/2	8	.382	1.994	3.053	4.947
TOR	RCJ 1/2 NT	8	.382	1.994	3.053	4.947
TOR	RCJ 11/16	8	.382	1.994	3.053	4.947
TOR	RCJ 13/16	9	.397	2.328	3.574	5.426
TOR	RCJ 15/16	9	.397	2.328	3.574	5.426
TOR	RCJ 15/16 NT	9	.397	2.328	3.574	5.426
TOR	RCJ 3/4	8	.382	1.992	3.052	4.948
TOR	RCJ 3/4 NT	8	.382	1.992	3.052	4.948
TOR	RCJ 3/4 PT	8	.382	1.992	3.052	4.948
TOR	RCJ 5/8	8	.382	1.994	3.053	4.947
TOR	RCJ 5/8 NT	8	.382	1.994	3.053	4.947
TOR	RCJ 7/8	9	.397	2.328	3.574	5.426
TOR	RCJ 9/16	8	.382	1.994	3.053	4.947
TOR	RCJ1	9	.397	2.328	3.574	5.426
TOR	RCJ1 1/16	9	.396	2.311	3.568	5.432
TOR	RCJ1 1/2	9	.394	2.256	3.547	5.452
TOR	RCJ1 1/2 NT	9	.394	2.256	3.547	5.452
TOR	RCJ1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	RCJ1 1/4	9	.396	2.303	3.565	5.435
TOR	RCJ1 1/4 A19	9	.396	2.303	3.565	5.435
TOR	RCJ1 1/4 NT	9	.396	2.303	3.565	5.435
TOR	RCJ1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	RCJ1 1/4SP	9	.396	2.311	3.568	5.432
TOR	RCJ1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	RCJ1 1/8	9	.396	2.311	3.568	5.432
TOR	RCJ1 11/16	9	.402	2.461	3.621	5.379
TOR	RCJ1 11/16 A	9	.402	2.461	3.621	5.379
TOR	RCJ1 11/16 F	9	.402	2.461	3.621	5.379
TOR	RCJ1 11/16 N	9	.402	2.461	3.621	5.379
TOR	RCJ1 13/16	10	.409	2.665	4.093	5.907
TOR	RCJ1 15/16	10	.409	2.665	4.093	5.907
TOR	RCJ1 15/16 B	10	.409	2.665	4.093	5.907
TOR	RCJ1 15/16 N	10	.409	2.665	4.093	5.907
TOR	RCJ1 3/16	9	.396	2.311	3.568	5.432
TOR	RCJ1 3/16 NT	9	.396	2.311	3.568	5.432

TOR	RCJ1 3/16 PT	9	.396	2.311	3.568	5.432
TOR	RCJ1 3/4	9	.402	2.461	3.621	5.379
TOR	RCJ1 3/4 B/P	9	.402	2.461	3.621	5.379
TOR	RCJ1 3/4 NT	9	.402	2.461	3.621	5.379
TOR	RCJ1 3/8	9	.396	2.303	3.565	5.435
TOR	RCJ1 3/8 A19	9	.396	2.303	3.565	5.435
TOR	RCJ1 3/8 B/P	9	.396	2.303	3.565	5.435
TOR	RCJ1 3/8 NT	9	.396	2.303	3.565	5.435
TOR	RCJ1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	RCJ1 5/16	9	.396	2.303	3.565	5.435
TOR	RCJ1 5/8	9	.402	2.461	3.621	5.379
TOR	RCJ1 5/8 B/P	9	.402	2.461	3.621	5.379
TOR	RCJ1 7/16	9	.396	2.303	3.565	5.435
TOR	RCJ1 7/16 A3	9	.396	2.303	3.565	5.435
TOR	RCJ1 7/16 FS	9	.396	2.303	3.565	5.435
TOR	RCJ1 7/16 NT	9	.396	2.303	3.565	5.435
TOR	RCJ1 7/16 PT	9	.396	2.303	3.565	5.435
TOR	RCJ1 7/8	10	.409	2.665	4.093	5.907
TOR	RCJ1 9/16	9	.394	2.256	3.547	5.452
TOR	RCJ1NT	9	.397	2.328	3.574	5.426
TOR	RCJ1PT	9	.397	2.328	3.574	5.426
TOR	RCJ2	10	.408	2.620	4.078	5.922
TOR	RCJ2 1/16	10	.408	2.620	4.078	5.922
TOR	RCJ2 1/4	10	.407	2.584	4.066	5.934
TOR	RCJ2 1/8	10	.408	2.620	4.078	5.922
TOR	RCJ2 11/16	10	.410	2.702	4.104	5.896
TOR	RCJ2 11/16 A	10	.410	2.702	4.104	5.896
TOR	RCJ2 11/16 F	10	.410	2.702	4.104	5.896
TOR	RCJ2 11/16 N	10	.410	2.702	4.104	5.896
TOR	RCJ2 15/16	10	.415	2.850	4.148	5.852
TOR	RCJ2 15/16 F	10	.415	2.850	4.148	5.852
TOR	RCJ2 15/16 L	10	.415	2.850	4.148	5.852
TOR	RCJ2 15/16 N	10	.415	2.850	4.148	5.852
TOR	RCJ2 3/16	10	.408	2.620	4.078	5.922
TOR	RCJ2 3/16 A3	10	.408	2.620	4.078	5.922
TOR	RCJ2 3/16 FS	10	.408	2.620	4.078	5.922
TOR	RCJ2 3/16 NT	10	.408	2.620	4.078	5.922
TOR	RCJ2 3/16 X1	10	.408	2.620	4.078	5.922
TOR	RCJ2 3/4	10	.415	2.850	4.148	5.852
TOR	RCJ2 3/8	10	.407	2.584	4.066	5.934
TOR	RCJ2 5/16	10	.407	2.584	4.066	5.934
TOR	RCJ2 5/8	10	.410	2.702	4.104	5.896
TOR	RCJ2 7/16	10	.407	2.584	4.066	5.934
TOR	RCJ2 7/16 FS	10	.407	2.584	4.066	5.934
TOR	RCJ2 7/16 NT	10	.407	2.584	4.066	5.934
TOR	RCJ2 7/8	10	.415	2.850	4.148	5.852
TOR	RCJ20	8	.382	1.992	3.052	4.948
TOR	RCJ25	9	.397	2.328	3.574	5.426
TOR	RCJ25PT	9	.397	2.328	3.574	5.426
TOR	RCJ2A4326	10	.408	2.620	4.078	5.922
TOR	RCJ2L/C	10	.408	2.620	4.078	5.922
TOR	RCJ2NT	10	.408	2.620	4.078	5.922
TOR	RCJ3 3/16	11	.417	2.923	4.585	6.415
TOR	RCJ30	9	.396	2.311	3.568	5.432

TOR	RCJ35	9	.396	2.303	3.565	5.435
TOR	RCJ35PT	9	.396	2.303	3.565	5.435
TOR	RCJ40	9	.394	2.256	3.547	5.452
TOR	RCJ45	9	.402	2.461	3.621	5.379
TOR	RCJ60	10	.407	2.584	4.066	5.934
TOR	RCJC 1/2	8	.382	1.994	3.053	4.947
TOR	RCJC 11/16	8	.382	1.994	3.053	4.947
TOR	RCJC 15/16	9	.397	2.328	3.574	5.426
TOR	RCJC 3/4	8	.382	1.992	3.052	4.948
TOR	RCJC 5/8	8	.382	1.994	3.053	4.947
TOR	RCJC 7/8	9	.397	2.328	3.574	5.426
TOR	RCJC1	9	.397	2.328	3.574	5.426
TOR	RCJC1 1/2	9	.394	2.256	3.547	5.452
TOR	RCJC1 1/4	9	.396	2.303	3.565	5.435
TOR	RCJC1 1/4S	9	.396	2.311	3.568	5.432
TOR	RCJC1 1/8	9	.396	2.311	3.568	5.432
TOR	RCJC1 11/16	9	.402	2.461	3.621	5.379
TOR	RCJC1 15/16	10	.409	2.665	4.093	5.907
TOR	RCJC1 3/16	9	.396	2.311	3.568	5.432
TOR	RCJC1 3/4	9	.402	2.461	3.621	5.379
TOR	RCJC1 3/8	9	.396	2.303	3.565	5.435
TOR	RCJC1 5/8	9	.402	2.461	3.621	5.379
TOR	RCJC1 7/16	9	.396	2.303	3.565	5.435
TOR	RCJC2	10	.408	2.620	4.078	5.922
TOR	RCJC2 15/16	10	.415	2.850	4.148	5.852
TOR	RCJC2 3/16	10	.408	2.620	4.078	5.922
TOR	RCJC2 3/16 L	10	.408	2.620	4.078	5.922
TOR	RCJC2 7/16	10	.407	2.584	4.066	5.934
TOR	RCJC2FS239	10	.408	2.620	4.078	5.922
TOR	RCJM1 1/2 X1	9	.394	2.256	3.547	5.452
TOR	RCJN1 1/4 E9	9	.396	2.303	3.565	5.435
TOR	RCJN1 3/4 L/	9	.402	2.461	3.621	5.379
TOR	RCJN1 7/16 B	9	.396	2.303	3.565	5.435
TOR	RCJN1 7/16 L	9	.396	2.303	3.565	5.435
TOR	RCJO1 1/2	8	.378	1.925	3.023	4.977
TOR	RCJO1 1/2 E9	8	.378	1.925	3.023	4.977
TOR	RCJO1 1/4	7	.376	1.888	2.630	4.370
TOR	RCJO1 11/16	8	.380	1.955	3.036	4.964
TOR	RCJO1 15/16	8	.381	1.981	3.047	4.952
TOR	RCJO1 3/16	7	.368	1.757	2.574	4.426
TOR	RCJO1 3/8	7	.376	1.888	2.630	4.370
TOR	RCJO1 7/16	7	.376	1.888	2.630	4.370
TOR	RCJO2	8	.382	2.002	3.057	4.943
TOR	RCJO2 11/16	8	.384	2.050	3.076	4.924
TOR	RCJO2 15/16	8	.385	2.062	3.081	4.919
TOR	RCJO2 3/16	8	.382	2.002	3.057	4.943
TOR	RCJO2 7/16	8	.383	2.020	3.064	4.936
TOR	RCJO3 15/16	8	.384	2.041	3.073	4.927
TOR	RCJO3 7/16	8	.387	2.091	3.093	4.907
TOR	RCJT 1/2	8	.382	1.994	3.053	4.947
TOR	RCJT 1/2 NT	8	.382	1.994	3.053	4.947
TOR	RCJT 11/16	8	.382	1.994	3.053	4.947
TOR	RCJT 13/16	9	.397	2.328	3.574	5.426
TOR	RCJT 15/16	9	.397	2.328	3.574	5.426

TOR	RCJT 15/16 N	9	.397	2.328	3.574	5.426
TOR	RCJT 15/16 P	9	.397	2.328	3.574	5.426
TOR	RCJT 3/4	8	.382	1.992	3.052	4.948
TOR	RCJT 3/4 A19	8	.382	1.992	3.052	4.948
TOR	RCJT 3/4 NT	8	.382	1.992	3.052	4.948
TOR	RCJT 3/4 PT	8	.382	1.992	3.052	4.948
TOR	RCJT 5/8	8	.382	1.994	3.053	4.947
TOR	RCJT 5/8 NT	8	.382	1.994	3.053	4.947
TOR	RCJT 7/8	9	.397	2.328	3.574	5.426
TOR	RCJT 9/16	8	.382	1.994	3.053	4.947
TOR	RCJT1	9	.397	2.328	3.574	5.426
TOR	RCJT1 1/16	9	.396	2.311	3.568	5.432
TOR	RCJT1 1/2	9	.394	2.256	3.547	5.452
TOR	RCJT1 1/2 NT	9	.394	2.256	3.547	5.452
TOR	RCJT1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	RCJT1 1/4	9	.396	2.303	3.565	5.435
TOR	RCJT1 1/4 G8	9	.396	2.303	3.565	5.435
TOR	RCJT1 1/4 NT	9	.396	2.303	3.565	5.435
TOR	RCJT1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	RCJT1 1/4S	9	.396	2.311	3.568	5.432
TOR	RCJT1 1/4SNT	9	.396	2.311	3.568	5.432
TOR	RCJT1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	RCJT1 1/8	9	.396	2.311	3.568	5.432
TOR	RCJT1 11/16	9	.402	2.461	3.621	5.379
TOR	RCJT1 11/16	9	.402	2.461	3.621	5.379
TOR	RCJT1 15/16	10	.409	2.665	4.093	5.907
TOR	RCJT1 15/16	10	.409	2.665	4.093	5.907
TOR	RCJT1 3/16	9	.396	2.311	3.568	5.432
TOR	RCJT1 3/16 F	9	.396	2.311	3.568	5.432
TOR	RCJT1 3/16 N	9	.396	2.311	3.568	5.432
TOR	RCJT1 3/16 P	9	.396	2.311	3.568	5.432
TOR	RCJT1 3/4	9	.402	2.461	3.621	5.379
TOR	RCJT1 3/4 NT	9	.402	2.461	3.621	5.379
TOR	RCJT1 3/8	9	.396	2.303	3.565	5.435
TOR	RCJT1 3/8 NT	9	.396	2.303	3.565	5.435
TOR	RCJT1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	RCJT1 5/16	9	.396	2.303	3.565	5.435
TOR	RCJT1 5/8	9	.402	2.461	3.621	5.379
TOR	RCJT1 7/16	9	.396	2.303	3.565	5.435
TOR	RCJT1 7/16 F	9	.396	2.303	3.565	5.435
TOR	RCJT1 7/16 N	9	.396	2.303	3.565	5.435
TOR	RCJT1 7/16 P	9	.396	2.303	3.565	5.435
TOR	RCJT1 7/8	10	.409	2.665	4.093	5.907
TOR	RCJT1 9/16	9	.394	2.256	3.547	5.452
TOR	RCJT17	8	.382	1.994	3.053	4.947
TOR	RCJT17NT	8	.382	1.994	3.053	4.947
TOR	RCJT1A2485	9	.397	2.328	3.574	5.426
TOR	RCJT1A2485A	9	.397	2.328	3.574	5.426
TOR	RCJT1E6777A	9	.397	2.328	3.574	5.426
TOR	RCJT1NT	9	.397	2.328	3.574	5.426
TOR	RCJT1PT	9	.397	2.328	3.574	5.426
TOR	RCJT2	10	.408	2.620	4.078	5.922
TOR	RCJT2 3/16	10	.408	2.620	4.078	5.922
TOR	RCJT2 3/16 N	10	.408	2.620	4.078	5.922

TOR	RCJT20	8	.382	1.992	3.052	4.948
TOR	RCJT20NT	8	.382	1.992	3.052	4.948
TOR	RCJT25	9	.397	2.328	3.574	5.426
TOR	RCJT25NT	9	.397	2.328	3.574	5.426
TOR	RCJT25PT	9	.397	2.328	3.574	5.426
TOR	RCJT2NT	10	.408	2.620	4.078	5.922
TOR	RCJT30	9	.396	2.311	3.568	5.432
TOR	RCJT35	9	.396	2.303	3.565	5.435
TOR	RCJT35NT	9	.396	2.303	3.565	5.435
TOR	RCJT40	9	.394	2.256	3.547	5.452
TOR	RCJT45	9	.402	2.461	3.621	5.379
TOR	RCJTC 1/2	8	.382	1.994	3.053	4.947
TOR	RCJTC 11/16	8	.382	1.994	3.053	4.947
TOR	RCJTC 15/16	9	.397	2.328	3.574	5.426
TOR	RCJTC 3/4	8	.382	1.992	3.052	4.948
TOR	RCJTC 5/8	8	.382	1.994	3.053	4.947
TOR	RCJTC 7/8	9	.397	2.328	3.574	5.426
TOR	RCJTC1	9	.397	2.328	3.574	5.426
TOR	RCJTC1 1/2	9	.394	2.256	3.547	5.452
TOR	RCJTC1 1/4	9	.396	2.303	3.565	5.435
TOR	RCJTC1 1/4S	9	.396	2.311	3.568	5.432
TOR	RCJTC1 1/8	9	.396	2.311	3.568	5.432
TOR	RCJTC1 11/16	9	.402	2.461	3.621	5.379
TOR	RCJTC1 15/16	10	.409	2.665	4.093	5.907
TOR	RCJTC1 3/16	9	.396	2.311	3.568	5.432
TOR	RCJTC1 3/4	9	.402	2.461	3.621	5.379
TOR	RCJTC1 3/8	9	.396	2.303	3.565	5.435
TOR	RCJTC1 7/16	9	.396	2.303	3.565	5.435
TOR	RCJTC1B/P121	9	.397	2.328	3.574	5.426
TOR	RCR1	9	.397	2.328	3.574	5.426
TOR	RCR1A2184	9	.397	2.328	3.574	5.426
TOR	RCR1A2902	9	.397	2.328	3.574	5.426
TOR	RCR1A4233	9	.397	2.328	3.574	5.426
TOR	RCR25	9	.397	2.328	3.574	5.426
TOR	RCSM 1/2	8	.382	1.994	3.053	4.947
TOR	RCSM 3/4	8	.382	1.992	3.052	4.948
TOR	RCSM 3/4 A39	8	.382	1.992	3.052	4.948
TOR	RCSM 3/4 A40	8	.382	1.992	3.052	4.948
TOR	RCSM 3/4 E76	8	.382	1.992	3.052	4.948
TOR	RCSM 5/8	8	.382	1.994	3.053	4.947
TOR	RCSM 5/8 A39	8	.382	1.994	3.053	4.947
TOR	RCSM1	9	.397	2.328	3.574	5.426
TOR	RCSM1 3/16	11	.417	2.933	4.588	6.412
TOR	RCSM1 3/16 T	9	.396	2.311	3.568	5.432
TOR	RCSM1A4233	9	.397	2.328	3.574	5.426
TOR	RCSM1A4266	9	.397	2.328	3.574	5.426
TOR	RCSM1B/P1252	9	.397	2.328	3.574	5.426
TOR	RCSM20	8	.382	1.992	3.052	4.948
TOR	RCSM25	9	.397	2.328	3.574	5.426
TOR	RF55	10	.408	2.620	4.078	5.922
TOR	RFC 15/16	9	.397	2.328	3.574	5.426
TOR	RFC 7/8	9	.397	2.328	3.574	5.426
TOR	RFC1	9	.397	2.328	3.574	5.426
TOR	RFC1 1/2	9	.394	2.256	3.547	5.452

TOR	RFC1 1/4	9	.396	2.303	3.565	5.435
TOR	RFC1 1/4S	9	.396	2.311	3.568	5.432
TOR	RFC1 1/8	9	.396	2.311	3.568	5.432
TOR	RFC1 11/16	9	.402	2.461	3.621	5.379
TOR	RFC1 15/16	10	.409	2.665	4.093	5.907
TOR	RFC1 3/16	9	.396	2.311	3.568	5.432
TOR	RFC1 3/4	9	.402	2.461	3.621	5.379
TOR	RFC1 3/4 L/C	9	.402	2.461	3.621	5.379
TOR	RFC1 3/8	9	.396	2.303	3.565	5.435
TOR	RFC1 5/8	9	.402	2.461	3.621	5.379
TOR	RFC1 7/16	9	.396	2.303	3.565	5.435
TOR	RFC2	10	.408	2.620	4.078	5.922
TOR	RFC2 3/16	10	.408	2.620	4.078	5.922
TOR	RFD1 1/4	9	.396	2.303	3.565	5.435
TOR	RFD1 3/4	9	.402	2.461	3.621	5.379
TOR	RFD1 3/8	9	.396	2.303	3.565	5.435
TOR	RFD1 7/16	9	.396	2.303	3.565	5.435
TOR	RFDR1	9	.397	2.328	3.574	5.426
TOR	RFDR1 1/4	9	.396	2.303	3.565	5.435
TOR	RFDR1 1/4S	9	.396	2.311	3.568	5.432
TOR	RFDR1 3/4	9	.402	2.461	3.621	5.379
TOR	RFDR1 3/8 PB	9	.396	2.303	3.565	5.435
TOR	RFTD1 1/4	9	.396	2.303	3.565	5.435
TOR	RFTD1 1/4SA1	9	.396	2.311	3.568	5.432
TOR	RGYE40KDDBA4	9	.394	2.256	3.547	5.452
TOR	RH1 1/2 B/P1	9	.394	2.256	3.547	5.452
TOR	RHC1 1/2	9	.394	2.256	3.547	5.452
TOR	RHCM2	10	.409	2.665	4.093	5.907
TOR	RHCM2 7/16	10	.407	2.584	4.066	5.934
TOR	RM1115K	10	.409	2.665	4.093	5.907
TOR	RM1115KE8370	10	.409	2.665	4.093	5.907
TOR	RM1211KL/C	10	.410	2.702	4.104	5.896
TOR	RM204KT4DBE8	8	.382	1.992	3.052	4.948
TOR	RM207PPDBC4E	9	.396	2.303	3.565	5.435
TOR	RM208KDBC2E8	9	.394	2.256	3.547	5.452
TOR	RM9104PPC3FA	9	.397	2.334	3.577	5.423
TOR	RM9106NPPFS5	11	.417	2.933	4.588	6.412
TOR	RM9110PPC2E9	14	.433	3.655	6.060	7.940
TOR	RM9308PPE914	14	.438	3.954	6.128	7.872
TOR	RM9308PPE914	14	.438	3.954	6.128	7.872
TOR	RM9308PPFS25	14	.438	3.954	6.128	7.872
TOR	RM9308PPFS25	14	.438	3.954	6.128	7.872
TOR	RMM211KPRB	10	.408	2.620	4.078	5.922
TOR	RMM9110PDB30	14	.433	3.655	6.060	7.940
TOR	RMM9110PDUE6	14	.433	3.655	6.060	7.940
TOR	RMM9110PDUFS	14	.433	3.655	6.060	7.940
TOR	RNNU6056	26	.451	5.099	11.737	14.263
TOR	RNTU2 15/16	10	.415	2.850	4.148	5.852
TOR	RPB 1/2	8	.382	1.994	3.053	4.947
TOR	RPB 1/2 A326	8	.382	1.994	3.053	4.947
TOR	RPB 15/16	9	.397	2.328	3.574	5.426
TOR	RPB 3/4	8	.382	1.992	3.052	4.948
TOR	RPB 3/4 FS26	8	.382	1.992	3.052	4.948
TOR	RPB 5/8	8	.382	1.994	3.053	4.947

TOR	RPB 7/8	9	.397	2.328	3.574	5.426
TOR	RPB1	9	.397	2.328	3.574	5.426
TOR	RPB1 3/16	11	.417	2.933	4.588	6.412
TOR	RPB1A4260	9	.397	2.328	3.574	5.426
TOR	RPBG 15/16	9	.397	2.328	3.574	5.426
TOR	RPBG 3/4	8	.382	1.992	3.052	4.948
TOR	RPBG 5/8	8	.382	1.994	3.053	4.947
TOR	RPBG1 3/16	11	.417	2.933	4.588	6.412
TOR	RRBR 5/8 L/C	8	.382	1.994	3.053	4.947
TOR	RRBRY 1/2 B/	8	.382	1.994	3.053	4.947
TOR	RS 3/4	8	.382	1.992	3.052	4.948
TOR	RS1	9	.397	2.328	3.574	5.426
TOR	RS1 3/16	9	.396	2.311	3.568	5.432
TOR	RS11KC5	11	.417	2.933	4.588	6.412
TOR	RS12KDDC5FS1	11	.417	2.933	4.588	6.412
TOR	RS12KSUC5A11	11	.417	2.933	4.588	6.412
TOR	RS5KA4298	8	.385	2.051	3.077	4.923
TOR	RS7KA4298	8	.391	2.175	3.125	4.876
TOR	RS7PPA4298	8	.391	2.175	3.125	4.876
TOR	RSA 13/16	9	.397	2.328	3.574	5.426
TOR	RSA 15/16	9	.397	2.328	3.574	5.426
TOR	RSA 3/4	8	.382	1.992	3.052	4.948
TOR	RSA 7/8	9	.397	2.328	3.574	5.426
TOR	RSA1	9	.397	2.328	3.574	5.426
TOR	RSA1 1/16	9	.396	2.311	3.568	5.432
TOR	RSA1 1/2	9	.394	2.256	3.547	5.452
TOR	RSA1 1/4	9	.396	2.303	3.565	5.435
TOR	RSA1 1/8	9	.396	2.311	3.568	5.432
TOR	RSA1 11/16	9	.402	2.461	3.621	5.379
TOR	RSA1 13/16	10	.409	2.665	4.093	5.907
TOR	RSA1 15/16	10	.409	2.665	4.093	5.907
TOR	RSA1 3/16	9	.396	2.311	3.568	5.432
TOR	RSA1 3/4	9	.402	2.461	3.621	5.379
TOR	RSA1 3/8	9	.396	2.303	3.565	5.435
TOR	RSA1 5/16	9	.396	2.303	3.565	5.435
TOR	RSA1 5/8	9	.402	2.461	3.621	5.379
TOR	RSA1 7/16	9	.396	2.303	3.565	5.435
TOR	RSA1 7/8	10	.409	2.665	4.093	5.907
TOR	RSA1 9/16	9	.394	2.256	3.547	5.452
TOR	RSA2	10	.408	2.620	4.078	5.922
TOR	RSA2 1/4	10	.407	2.584	4.066	5.934
TOR	RSA2 1/8	10	.408	2.620	4.078	5.922
TOR	RSA2 11/16	10	.410	2.702	4.104	5.896
TOR	RSA2 15/16	10	.415	2.850	4.148	5.852
TOR	RSA2 15/16 F	10	.415	2.850	4.148	5.852
TOR	RSA2 3/16	10	.408	2.620	4.078	5.922
TOR	RSA2 3/4	10	.415	2.850	4.148	5.852
TOR	RSA2 3/8	10	.407	2.584	4.066	5.934
TOR	RSA2 7/16	10	.407	2.584	4.066	5.934
TOR	RSA2 7/8	10	.415	2.850	4.148	5.852
TOR	RSA30	9	.396	2.311	3.568	5.432
TOR	RSAO1 1/2	8	.378	1.925	3.023	4.977
TOR	RSAO1 1/4	7	.376	1.888	2.630	4.370
TOR	RSAO1 11/16	8	.380	1.955	3.036	4.964

TOR	RSAO1 15/16	8	.381	1.981	3.047	4.952
TOR	RSAO1 3/16	7	.368	1.757	2.574	4.426
TOR	RSAO1 3/4	8	.380	1.955	3.036	4.964
TOR	RSAO1 3/8	7	.376	1.888	2.630	4.370
TOR	RSAO1 5/8	8	.380	1.955	3.036	4.964
TOR	RSAO1 7/16	7	.376	1.888	2.630	4.370
TOR	RSAO1 7/16 F	7	.376	1.888	2.630	4.370
TOR	RSAO2	8	.382	2.002	3.057	4.943
TOR	RSAO2 11/16	8	.384	2.050	3.076	4.924
TOR	RSAO2 15/16	8	.385	2.062	3.081	4.919
TOR	RSAO2 15/16	8	.385	2.062	3.081	4.919
TOR	RSAO2 15/16	8	.385	2.062	3.081	4.919
TOR	RSAO2 3/16	8	.382	2.002	3.057	4.943
TOR	RSAO2 3/16 F	8	.382	2.002	3.057	4.943
TOR	RSAO2 3/16 F	8	.382	2.002	3.057	4.943
TOR	RSAO2 7/16	8	.383	2.020	3.064	4.936
TOR	RSAO2 7/16 E	8	.383	2.020	3.064	4.936
TOR	RSAO2 7/16 F	8	.383	2.020	3.064	4.936
TOR	RSAO3 15/16	8	.384	2.041	3.073	4.927
TOR	RSAO3 7/16	8	.387	2.091	3.093	4.907
TOR	RSAO3 7/16 F	8	.387	2.091	3.093	4.907
TOR	RSAOC1 1/16	7	.368	1.757	2.574	4.426
TOR	RSAOC1 11/16	8	.380	1.955	3.036	4.964
TOR	RSAOC1 15/16	8	.381	1.981	3.047	4.952
TOR	RSAOC1 3/16	7	.368	1.757	2.574	4.426
TOR	RSAOC1 5/16	7	.376	1.888	2.630	4.370
TOR	RSAOC1 7/16	7	.376	1.888	2.630	4.370
TOR	RSAOC2 11/16	8	.383	2.020	3.064	4.936
TOR	RSAOC2 15/16	8	.385	2.062	3.081	4.919
TOR	RSAOC2 3/16	8	.382	2.002	3.057	4.943
TOR	RSAOC2 7/16	8	.383	2.020	3.064	4.936
TOR	RSC 3/4	8	.382	1.992	3.052	4.948
TOR	RSU 3/4	8	.382	1.992	3.052	4.948
TOR	RSU1	9	.397	2.328	3.574	5.426
TOR	RSU1 3/16	9	.396	2.311	3.568	5.432
TOR	RTU 15/16	9	.397	2.328	3.574	5.426
TOR	RTU 3/4	8	.382	1.992	3.052	4.948
TOR	RTU 7/8	9	.397	2.328	3.574	5.426
TOR	RTU1	9	.397	2.328	3.574	5.426
TOR	RTU1 1/2	9	.394	2.256	3.547	5.452
TOR	RTU1 1/2 NT	9	.394	2.256	3.547	5.452
TOR	RTU1 1/4	9	.396	2.303	3.565	5.435
TOR	RTU1 1/4 NT	9	.396	2.303	3.565	5.435
TOR	RTU1 1/8	9	.396	2.311	3.568	5.432
TOR	RTU1 11/16	9	.402	2.461	3.621	5.379
TOR	RTU1 11/16 N	9	.402	2.461	3.621	5.379
TOR	RTU1 15/16	10	.409	2.665	4.093	5.907
TOR	RTU1 15/16 N	10	.409	2.665	4.093	5.907
TOR	RTU1 3/16	9	.396	2.311	3.568	5.432
TOR	RTU1 3/16 NT	9	.396	2.311	3.568	5.432
TOR	RTU1 3/4	9	.402	2.461	3.621	5.379
TOR	RTU1 3/4 B/P	9	.402	2.461	3.621	5.379
TOR	RTU1 3/4 NT	9	.402	2.461	3.621	5.379
TOR	RTU1 3/8	9	.396	2.303	3.565	5.435

TOR	RTU1 3/8 NT	9	.396	2.303	3.565	5.435
TOR	RTU1 5/16	9	.396	2.303	3.565	5.435
TOR	RTU1 5/8	9	.402	2.461	3.621	5.379
TOR	RTU1 7/16	9	.396	2.303	3.565	5.435
TOR	RTU1 7/16 NT	9	.396	2.303	3.565	5.435
TOR	RTU1 7/8	10	.409	2.665	4.093	5.907
TOR	RTU1 9/16	9	.394	2.256	3.547	5.452
TOR	RTU1NT	9	.397	2.328	3.574	5.426
TOR	RTU2	10	.408	2.620	4.078	5.922
TOR	RTU2 1/4	10	.407	2.584	4.066	5.934
TOR	RTU2 11/16	10	.410	2.702	4.104	5.896
TOR	RTU2 15/16	10	.415	2.850	4.148	5.852
TOR	RTU2 3/16	10	.408	2.620	4.078	5.922
TOR	RTU2 3/16 NT	10	.408	2.620	4.078	5.922
TOR	RTU2 3/8	10	.407	2.584	4.066	5.934
TOR	RTU2 7/16	10	.407	2.584	4.066	5.934
TOR	RTU25	9	.397	2.328	3.574	5.426
TOR	RTU2NT	10	.408	2.620	4.078	5.922
TOR	RTU30	9	.396	2.311	3.568	5.432
TOR	RTU35	9	.396	2.303	3.565	5.435
TOR	RTU40	9	.394	2.256	3.547	5.452
TOR	RTU40NT	9	.394	2.256	3.547	5.452
TOR	RTU45	9	.402	2.461	3.621	5.379
TOR	RTU50NT	10	.409	2.665	4.093	5.907
TOR	RTU55	10	.408	2.620	4.078	5.922
TOR	RW313PPFS104	8	.384	2.036	3.071	4.929
TOR	S-1023-A	19	.418	2.972	7.945	11.055
TOR	S-1672-C	27	.464	6.978	12.538	14.462
TOR	S-1695-B	16	.422	3.130	6.753	9.247
TOR	S-1703-B	28	.500	6.357	14.000	14.000
TOR	S-1764-A	147	.489	23.390	71.929	75.071
TOR	S-1804-B	22	.454	5.455	10.000	12.000
TOR	S-1813-B	28	.466	7.237	13.037	14.963
TOR	S-20092-C	36	.460	6.122	16.571	19.429
TOR	S-20238-A	23	.438	3.807	10.064	12.936
TOR	S-20238-C	23	.438	3.807	10.064	12.936
TOR	S-20244-C	40	.465	6.972	18.621	21.379
TOR	S-20253-C	35	.459	5.917	16.063	18.937
TOR	S-20257-C	28	.456	5.543	12.774	15.226
TOR	S-20263-C	30	.458	5.885	13.735	16.265
TOR	S-20264-C	28	.456	5.543	12.774	15.226
TOR	S-20266-C	26	.448	4.753	11.647	14.353
TOR	S-20277-C	20	.500	4.274	10.000	10.000
TOR	S-20439-C	44	.467	7.362	20.563	23.437
TOR	S-20440-C	28	.449	4.666	12.566	15.434
TOR	S-20598-C	43	.465	7.204	20.015	22.985
TOR	S-20611-C	40	.463	6.644	18.503	21.497
TOR	S-21004-C	35	.497	6.526	17.398	17.602
TOR	S-21008-C	41	.464	6.870	19.042	21.958
TOR	S-21010-B	23	.441	4.206	10.152	12.848
TOR	S-21021-C	29	.449	4.871	13.027	15.973
TOR	S-21023-C	29	.449	4.809	13.008	15.992
TOR	S-21052-C	41	.465	7.012	19.046	21.954
TOR	S-21059-C	18	.433	3.231	7.793	10.208

TOR	S-21062-C	32	.454	5.401	14.531	17.469
TOR	S-21063-C	32	.453	5.310	14.507	17.493
TOR	S-21089-C	47	.475	9.474	22.305	24.695
TOR	S-21100-C	17	.425	2.887	7.224	9.776
TOR	S-21154-C	18	.427	3.060	7.690	10.310
TOR	S-21174-C	19	.435	3.375	8.265	10.735
TOR	S-21177-C	52	.475	9.965	24.699	27.301
TOR	S-21178-C	60	.478	11.378	28.684	31.316
TOR	S-21196-C	35	.463	6.440	16.191	18.809
TOR	S-21201-C	28	.448	4.752	12.543	15.457
TOR	S-21202-C	33	.460	6.041	15.171	17.829
TOR	S-21203-C	40	.466	6.911	18.647	21.353
TOR	S-21214-C	33	.460	6.026	15.168	17.832
TOR	S-21237-G	38	.465	7.015	17.681	20.319
TOR	S-21239-C	35	.461	5.878	16.139	18.861
TOR	S-21268-C	28	.448	4.752	12.543	15.457
TOR	S-21277-C	39	.461	6.461	18.000	21.000
TOR	S-21290-C	40	.466	6.837	18.625	21.375
TOR	S-21290-CL2	40	.466	6.837	18.625	21.375
TOR	S-21291-C	30	.456	5.679	13.689	16.311
TOR	S-21292-C	18	.485	2.839	8.729	9.271
TOR	S-21311-C	17	.483	2.677	8.218	8.782
TOR	S-21322-C	37	.458	5.864	16.934	20.066
TOR	S-21323-C	13	.500	3.375	6.500	6.500
TOR	S-2159-B	55	.476	10.021	26.179	28.821
TOR	S-2209-B	22	.440	4.080	9.672	12.328
TOR	S-2273-A	25	.450	4.912	11.241	13.759
TOR	S-2314-C	28	.452	4.706	12.659	15.341
TOR	S-2332-A	117	.487	18.695	56.937	60.063
TOR	S-2333-A	30	.500	7.611	15.000	15.000
TOR	S-2334-A	142	.489	23.140	69.467	72.533
TOR	S-2396-C	36	.500	8.129	18.000	18.000
TOR	S-2609-B	22	.440	4.101	9.678	12.322
TOR	S-2616-B	19	.433	3.683	8.233	10.767
TOR	S-2621-B	23	.443	4.360	10.198	12.802
TOR	S-2634-B	20	.434	3.720	8.679	11.321
TOR	S-2655-B	19	.433	3.683	8.233	10.767
TOR	S-2660-C	20	.433	3.663	8.659	11.341
TOR	S-2682-C	20	.432	3.643	8.653	11.347
TOR	S-2691-C	19	.430	3.501	8.170	10.830
TOR	S-2723-C	21	.434	3.753	9.125	11.875
TOR	S-2724-C	21	.434	3.716	9.112	11.888
TOR	S-2786-A	18	.445	4.465	8.005	9.995
TOR	S-2922-B	34	.479	10.482	16.299	17.701
TOR	S-2980-B	13	.409	2.665	5.321	7.679
TOR	S-2984-B	14	.409	2.665	5.730	8.270
TOR	S-3013-B	22	.438	4.002	9.646	12.354
TOR	S-3017-B	18	.425	3.269	7.654	10.346
TOR	S-3020-B	17	.425	3.246	7.220	9.780
TOR	S-3097-B	22	.500	4.446	11.000	11.000
TOR	S-3161-B	18	.427	3.359	7.689	10.311
TOR	S-3174-B	15	.415	2.858	6.226	8.774
TOR	S-3175-B	15	.415	2.858	6.226	8.774
TOR	S-3178-B	14	.407	2.605	5.703	8.297

TOR	S-3179-B	14	.407	2.605	5.703	8.297
TOR	S-3229-B	15	.478	2.353	7.176	7.824
TOR	S-3307-B	15	.412	2.742	6.175	8.825
TOR	S-3324-B	18	.444	3.110	7.990	10.010
TOR	S-3336-B	20	.435	3.768	8.696	11.304
TOR	S-3337-C	20	.435	3.768	8.696	11.304
TOR	S-3338-A	16	.420	3.045	6.720	9.280
TOR	S-3357-B	69	.483	14.283	33.320	35.680
TOR	S-3359-C	20	.433	3.643	8.653	11.347
TOR	S-3362-B	78	.500	19.792	39.000	39.000
TOR	S-3383-B	64	.482	13.911	30.851	33.149
TOR	S-3402-B	23	.447	4.634	10.273	12.727
TOR	S-3408-B	15	.412	2.741	6.175	8.825
TOR	S-3419-C	16	.418	2.973	6.690	9.309
TOR	S-3420-C	15	.410	2.675	6.144	8.856
TOR	S-3429-C	17	.500	3.324	8.500	8.500
TOR	S-3446-B	76	.485	16.985	36.882	39.118
TOR	S-3447-C	42	.470	8.192	19.723	22.277
TOR	S-3487-G	68	.480	11.182	32.647	35.353
TOR	S-3496-C	23	.440	4.145	10.132	12.868
TOR	S-3497-C	24	.444	4.423	10.660	13.340
TOR	S-3513-B	45	.482	13.982	21.696	23.304
TOR	S-3522-G	25	.450	4.411	11.250	13.750
TOR	S-3523-B	42	.490	20.991	20.567	21.433
TOR	S-3524-B	46	.491	22.992	22.567	23.433
TOR	S-3546-G	27	.450	4.385	12.142	14.858
TOR	S-3588-B	16	.422	3.130	6.753	9.247
TOR	S-3591-G	31	.456	5.030	14.138	16.862
TOR	S-3608-B	23	.495	39.787	11.375	11.625
TOR	S-3619-G	49	.473	8.131	23.162	25.838
TOR	S-3627-B	28	.472	8.805	13.208	14.792
TOR	S-3632-C	17	.485	2.839	8.245	8.755
TOR	S-3659-G	37	.459	6.121	16.999	20.001
TOR	S-3669-C	107	.487	17.873	52.113	54.887
TOR	S-3677-B	22	.447	4.016	9.828	12.172
TOR	S-3678-B	27	.455	4.786	12.288	14.712
TOR	S-3711-B	19	.500	4.425	9.500	9.500
TOR	S-3718-B	56	.488	17.656	27.314	28.686
TOR	S-3725-B	27	.454	5.455	12.273	14.727
TOR	S-3731-B	66	.489	20.705	32.310	33.690
TOR	S-3732-C	25	.446	4.557	11.145	13.855
TOR	S-3750-C	18	.485	2.839	8.729	9.271
TOR	S-3784-B	33	.500	6.984	16.500	16.500
TOR	S-3797-B	83	.486	18.486	40.378	42.622
TOR	S-3806-B	16	.486	3.000	7.784	8.216
TOR	S-3822-C	18	.485	2.839	8.729	9.271
TOR	S-3826-B	27	.458	5.089	12.359	14.641
TOR	S-3840-G	18	.485	2.839	8.729	9.271
TOR	S-3848-G	14	.481	2.515	6.734	7.266
TOR	S-3876-B	59	.481	12.601	28.353	30.647
TOR	S-3877-C	16	.418	2.958	6.685	9.316
TOR	S-3878-C	18	.427	3.342	7.682	10.318
TOR	S-3923-C	20	.439	4.057	8.786	11.214
TOR	S-3927-B	38	.466	7.248	17.702	20.298

TOR	S-3991-B	34	.500	7.491	17.000	17.000
TOR	S-3992-B	27	.451	5.058	12.178	14.822
TOR	S-3995-B	30	.465	7.140	13.955	16.045
TOR	S-4017-C	16	.418	2.973	6.690	9.309
TOR	S-4018-C	15	.410	2.675	6.144	8.856
TOR	S-4021-G CJ*	23	.445	4.397	10.229	12.771
TOR	S-4052-C	23	.443	4.330	10.189	12.811
TOR	S-4053-C	19	.429	3.429	8.143	10.857
TOR	S-4055-C	14	.485	2.839	6.790	7.210
TOR	S-4056-B	87	.492	27.665	42.819	44.181
TOR	S-4059-B	20	.491	3.644	9.815	10.185
TOR	S-4064-B	24	.451	5.022	10.817	13.183
TOR	S-4065-B	20	.500	4.438	10.000	10.000
TOR	S-4073-B	64	.482	13.911	30.851	33.149
TOR	S-4077-C	16	.485	2.839	7.760	8.241
TOR	S-4080-B	16	.422	3.122	6.750	9.250
TOR	S-4083-B	15	.421	3.088	6.316	8.684
TOR	S-4084-B	18	.432	3.599	7.773	10.227
TOR	S-4085-B	17	.430	3.485	7.305	9.695
TOR	S-4143-B	25	.452	5.128	11.293	13.707
TOR	S-4156-C	16	.420	3.045	6.720	9.280
TOR	S-4175-C	19	.442	4.237	8.394	10.606
TOR	S-4197-C	19	.456	5.590	8.657	10.343
TOR	S-4198-C	29	.458	5.902	13.280	15.720
TOR	S-4226-G	21	.443	4.345	9.307	11.693
TOR	S-4229-C	17	.485	2.839	8.245	8.755
TOR	S-4244-C	30	.465	7.140	13.955	16.045
TOR	S-4260-G	36	.463	5.892	16.684	19.316
TOR	S-4302-C	20	.436	3.825	8.714	11.286
TOR	S-4304-C	23	.443	4.347	10.194	12.806
TOR	S-4305-C	21	.442	4.237	9.278	11.722
TOR	S-4346-C	20	.436	3.863	8.727	11.273
TOR	S-4358-C	44	.500	9.563	22.000	22.000
TOR	S-4360-G	36	.462	6.500	16.624	19.376
TOR	S-4364-C	24	.444	4.423	10.660	13.340
TOR	S-4368-G	23	.440	4.145	10.132	12.868
TOR	S-4373-G	44	.469	8.147	20.655	23.345
TOR	S-4400-C	20	.436	3.825	8.714	11.286
TOR	S-4401-C	20	.436	3.863	8.727	11.273
TOR	S-4402-C	21	.442	4.237	9.278	11.722
TOR	S-4403-C	22	.440	4.141	9.691	12.309
TOR	S-4404-C	23	.443	4.347	10.194	12.806
TOR	S-4425-C	35	.500	7.667	17.500	17.500
TOR	S-4428-B	14	.418	2.973	5.854	8.146
TOR	S-4429-B	22	.442	4.293	9.736	12.264
TOR	S-4452-G	15	.485	2.839	7.274	7.726
TOR	S-4485-B	16	.415	2.852	6.638	9.362
TOR	S-4492-C	41	.469	7.969	19.219	21.781
TOR	S-4493-C	37	.468	7.718	17.306	19.694
TOR	S-4510-C	33	.460	6.126	15.162	17.838
TOR	S-4521-G	22	.439	4.061	9.665	12.335
TOR	S-4550-C	36	.465	6.999	16.721	19.279
TOR	S-4551-C	35	.460	6.008	16.082	18.918
TOR	S-4567-C	54	.479	10.382	25.876	28.124

TOR	S-4571-C	25	.500	5.038	12.500	12.500
TOR	S-4617-C	31	.458	5.561	14.200	16.801
TOR	S-4638-C	33	.497	6.526	16.404	16.596
TOR	S-4659-C	22	.440	4.107	9.680	12.320
TOR	S-4674-G	18	.485	2.839	8.729	9.271
TOR	S-4687-C	46	.498	9.081	22.931	23.069
TOR	S-4718-A	18	.485	2.840	8.730	9.270
TOR	S-4739-A	48	.473	8.871	22.697	25.303
TOR	S-4745-A	30	.500	6.600	15.000	15.000
TOR	S-4750-A	30	.500	6.291	15.000	15.000
TOR	S-4785-A CJ*	38	.466	7.214	17.696	20.304
TOR	S-4789-A	15	.500	3.550	7.500	7.500
TOR	S-4790-A	22	.500	5.176	11.000	11.000
TOR	S-4791-A	26	.500	5.688	13.000	13.000
TOR	S-4792-A	30	.500	6.278	15.000	15.000
TOR	S-4824-A	45	.484	13.987	21.804	23.196
TOR	S-4839-A SD	24	.441	4.050	10.579	13.421
TOR	S-4846-A	176	.491	28.177	86.439	89.561
TOR	S-4864-A	33	.497	6.526	16.404	16.596
TOR	S-4870-A	17	.425	3.249	7.221	9.778
TOR	S-4925-A	47	.473	8.323	22.211	24.789
TOR	S-4993-A	18	.454	5.367	8.169	9.831
TOR	S-4999-A	62	.481	12.876	29.798	32.202
TOR	S-5002-A	22	.440	4.101	9.678	12.322
TOR	S-5021-A	63	.479	10.687	30.201	32.799
TOR	S-710036R6	26	.454	5.455	11.818	14.182
TOR	S-712044R3	26	.454	5.455	11.818	14.182
TOR	S-712044R6	26	.454	5.455	11.818	14.182
TOR	S-75523R6	21	.449	4.849	9.429	11.571
TOR	S-76024R6	21	.449	4.812	9.421	11.579
TOR	S-77026R6	23	.452	5.118	10.387	12.613
TOR	S-78030R6	23	.451	5.022	10.366	12.634
TOR	S-78532R6	25	.453	5.311	11.333	13.667
TOR	S10K	10	.417	2.933	4.171	5.829
TOR	S10K2	10	.417	2.933	4.171	5.829
TOR	S10KDC3	10	.417	2.933	4.171	5.829
TOR	S10KDDC3	10	.417	2.933	4.171	5.829
TOR	S10KDDC3FS10	10	.417	2.933	4.171	5.829
TOR	S10KDDC3FS16	10	.417	2.933	4.171	5.829
TOR	S10KDDC3FS38	10	.417	2.933	4.171	5.829
TOR	S10KE7180TX2	10	.417	2.933	4.171	5.829
TOR	S10KS8	10	.417	2.933	4.171	5.829
TOR	S10P2C3	10	.417	2.933	4.171	5.829
TOR	S10PC3	10	.417	2.933	4.171	5.829
TOR	S10PP2C2FS10	10	.417	2.933	4.171	5.829
TOR	S10PP2C3	10	.417	2.933	4.171	5.829
TOR	S10PP2C3A327	10	.417	2.933	4.171	5.829
TOR	S10PP2C3A327	10	.417	2.933	4.171	5.829
TOR	S10PP4A1677	10	.417	2.933	4.171	5.829
TOR	S10PZ5FS5000	10	.368	1.758	3.677	6.323
TOR	S11KC5	11	.417	2.933	4.588	6.412
TOR	S11KC5FS118	11	.417	2.933	4.588	6.412
TOR	S11KC5FS5685	11	.417	2.933	4.588	6.412
TOR	S11KC5S8	11	.417	2.933	4.588	6.412

TOR	S12K4C5A3089	11	.417	2.933	4.588	6.412
TOR	S12KC5	11	.417	2.933	4.588	6.412
TOR	S12KC5E6583	11	.417	2.933	4.588	6.412
TOR	S12KC5FS160	11	.417	2.933	4.588	6.412
TOR	S12KC5FS160P	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS16	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS16	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS16	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS16	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS16	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS38	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS58	11	.417	2.933	4.588	6.412
TOR	S12KDDC5FS58	11	.417	2.933	4.588	6.412
TOR	S12NPP	11	.417	2.933	4.588	6.412
TOR	S1K7-22	8	.391	2.179	3.126	4.874
TOR	S1K7-8C3E769	8	.391	2.179	3.126	4.874
TOR	S1K7C3	8	.391	2.179	3.126	4.874
TOR	S1K7C3BRG05	8	.391	2.179	3.126	4.874
TOR	S1K7C3E7244A	8	.391	2.179	3.126	4.874
TOR	S1K7C3E7244A	8	.391	2.179	3.126	4.874
TOR	S1K7C3FS160	8	.391	2.179	3.126	4.874
TOR	S1K7C3FS288	8	.391	2.179	3.126	4.874
TOR	S1K7C3FS5054	8	.391	2.179	3.126	4.874
TOR	S1K7C3FS5989	8	.391	2.179	3.126	4.874
TOR	S1K7TUC3A373	8	.391	2.179	3.126	4.874
TOR	S1KC3	6	.339	1.389	2.032	3.968
TOR	S1KC3A3382	6	.339	1.389	2.032	3.968
TOR	S1KC3E8211G	5	.335	1.354	1.677	3.323
TOR	S1KC3E8658	6	.339	1.389	2.032	3.968
TOR	S1KC3FA53336	6	.339	1.389	2.032	3.968
TOR	S1KC3FS118	6	.339	1.389	2.032	3.968
TOR	S1KC3FS160	6	.339	1.389	2.032	3.968
TOR	S1KD7C5	8	.391	2.179	3.126	4.874
TOR	S1KD7C5E5818	8	.391	2.179	3.126	4.874
TOR	S1KD7C5FS160	8	.391	2.179	3.126	4.874
TOR	S1KD7C5FS555	8	.391	2.179	3.126	4.874
TOR	S1KD7C5FS555	8	.391	2.179	3.126	4.874
TOR	S1KD7DBC5FA5	8	.391	2.179	3.126	4.874
TOR	S1KDC3	6	.339	1.389	2.032	3.968
TOR	S1KDD7C5	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5A373	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5E770	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5FS16	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5FS16	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5FS17	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5FS30	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5FS38	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5FS55	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5FS59	8	.391	2.179	3.126	4.874
TOR	S1KDD7C5TX31	8	.391	2.179	3.126	4.874
TOR	S1KDDC3	6	.339	1.389	2.032	3.968
TOR	S1KDDC3FS118	6	.339	1.389	2.032	3.968
TOR	S1KDDC3FS160	6	.339	1.389	2.032	3.968
TOR	S1KDDC3FS160	6	.339	1.389	2.032	3.968

TOR	S1KDDC3FS373	6	.339	1.389	2.032	3.968
TOR	S1KDDC3FS500	6	.339	1.389	2.032	3.968
TOR	S1KDDC3FS800	6	.339	1.389	2.032	3.968
TOR	S1KDDHTC3FS1	6	.339	1.389	2.032	3.968
TOR	S1KE8211	5	.335	1.354	1.677	3.323
TOR	S1PP10	6	.339	1.389	2.032	3.968
TOR	S1PP2C3E9264	6	.339	1.389	2.032	3.968
TOR	S1PP7-15C5	8	.391	2.179	3.126	4.874
TOR	S1PP7-3C5	8	.391	2.179	3.126	4.874
TOR	S1PP7-3C5FS1	8	.391	2.179	3.126	4.874
TOR	S1PP7-3C5FS2	8	.391	2.179	3.126	4.874
TOR	S1PP7-3RTF	8	.391	2.179	3.126	4.874
TOR	S1PP7C5	8	.391	2.179	3.126	4.874
TOR	S1PP7C5FA519	8	.391	2.179	3.126	4.874
TOR	S1PP7C5FS381	8	.391	2.179	3.126	4.874
TOR	S1PP7C5FS381	8	.391	2.179	3.126	4.874
TOR	S1PP7FA54285	8	.391	2.179	3.126	4.874
TOR	S1PPB7-3STA2	8	.391	2.179	3.126	4.874
TOR	S1PPC3	6	.339	1.389	2.032	3.968
TOR	S1PPC3FS118	6	.339	1.389	2.032	3.968
TOR	S1PPG7-28A30	8	.391	2.179	3.126	4.874
TOR	S1PPG7C5FS16	8	.391	2.179	3.126	4.874
TOR	S2682C	20	.433	3.643	8.653	11.347
TOR	S2691C	19	.430	3.501	8.170	10.830
TOR	S2723C	21	.435	3.753	9.125	11.875
TOR	S2724C	21	.434	3.716	9.112	11.888
TOR	S3KC7	8	.381	1.975	3.045	4.955
TOR	S3KC7E6187A	8	.381	1.975	3.045	4.955
TOR	S3KC7FS110	8	.381	1.975	3.045	4.955
TOR	S3KC7FS118	8	.381	1.975	3.045	4.955
TOR	S3KC7FS160	8	.381	1.975	3.045	4.955
TOR	S3KC7FS59726	8	.381	1.975	3.045	4.955
TOR	S3KC7FS80000	8	.381	1.975	3.045	4.955
TOR	S3KDBC7E8066	8	.381	1.975	3.045	4.955
TOR	S3KDBC7E8066	8	.381	1.975	3.045	4.955
TOR	S3KDC7	8	.381	1.975	3.045	4.955
TOR	S3KDC7A1849	8	.381	1.975	3.045	4.955
TOR	S3KDC7A3455	8	.381	1.975	3.045	4.955
TOR	S3KDC7FS171T	8	.381	1.975	3.045	4.955
TOR	S3KDDBC7E873	8	.381	1.975	3.045	4.955
TOR	S3KDDC7	8	.381	1.975	3.045	4.955
TOR	S3KDDC7A1936	8	.381	1.975	3.045	4.955
TOR	S3KDDC7A3732	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FA514	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS118	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS160	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS160	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS160	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS208	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS302	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS501	8	.381	1.975	3.045	4.955
TOR	S3KDDC7FS568	8	.381	1.975	3.045	4.955
TOR	S3KDDC7TY252	8	.381	1.975	3.045	4.955
TOR	S3KDDPRBC7A3	8	.381	1.975	3.045	4.955

TOR	S3KL2FS58266	7	.376	1.892	2.632	4.368
TOR	S3KRPG-21E92	7	.376	1.892	2.632	4.368
TOR	S3KRPG34A388	7	.368	1.756	2.573	4.427
TOR	S3KRPG34PFCA	7	.368	1.756	2.573	4.427
TOR	S3KRPG34PFCT	7	.368	1.756	2.573	4.427
TOR	S3KRR-11	7	.376	1.892	2.632	4.368
TOR	S3KRR10	7	.376	1.892	2.632	4.368
TOR	S3KRR4E9264	7	.368	1.756	2.573	4.427
TOR	S3NPP8PRC	11	.426	3.286	4.681	6.319
TOR	S3NPPFS428	7	.376	1.892	2.632	4.368
TOR	S3NPPFS464	7	.376	1.892	2.632	4.368
TOR	S3PP4C3	7	.376	1.892	2.632	4.368
TOR	S3PP4C3A2249	7	.368	1.756	2.573	4.427
TOR	S3PP4C3FS118	7	.376	1.892	2.632	4.368
TOR	S3PP4C3FS381	7	.376	1.892	2.632	4.368
TOR	S3PP4RTF	7	.376	1.892	2.632	4.368
TOR	S3PPA4315	7	.368	1.756	2.573	4.427
TOR	S3PPB5ST	7	.376	1.892	2.632	4.368
TOR	S3PPC7	8	.381	1.975	3.045	4.955
TOR	S3PPC7E9970	8	.381	1.975	3.045	4.955
TOR	S3PPC7FA5193	8	.381	1.975	3.045	4.955
TOR	S3PPC7FS381	8	.381	1.975	3.045	4.955
TOR	S3PPC7FS8000	8	.381	1.975	3.045	4.955
TOR	S3PPC7S8	8	.381	1.975	3.045	4.955
TOR	S3PPC7TX491	8	.381	1.975	3.045	4.955
TOR	S3PPC7TY234	8	.381	1.975	3.045	4.955
TOR	S3PPDBC7FS28	8	.381	1.975	3.045	4.955
TOR	S3PPG20E9264	7	.376	1.892	2.632	4.368
TOR	S3PPG2C7E926	8	.381	1.975	3.045	4.955
TOR	S3PPG3A2318	7	.376	1.892	2.632	4.368
TOR	S3PPG3E9264	7	.376	1.892	2.632	4.368
TOR	S3PPG4C3	7	.376	1.892	2.632	4.368
TOR	S3PPG4C3FS15	7	.376	1.892	2.632	4.368
TOR	S3PPG4C3FS29	7	.376	1.892	2.632	4.368
TOR	S3PPGC7A2854	8	.381	1.975	3.045	4.955
TOR	S3PPGC7FS153	8	.381	1.975	3.045	4.955
TOR	S3PPPLD	7	.368	1.756	2.573	4.427
TOR	S3PTA468	7	.368	1.756	2.573	4.427
TOR	S4021G CJ	23	.445	4.397	10.229	12.771
TOR	S4364C	24	.437	3.916	10.490	13.508
TOR	S4364C	24	.444	4.423	10.660	13.340
TOR	S4785A CJ	38	.466	7.214	17.696	20.304
TOR	S4839A	24	.441	4.050	10.579	13.421
TOR	S5KC2	8	.385	2.051	3.077	4.923
TOR	S5KC2A1917	8	.385	2.051	3.077	4.923
TOR	S5KC2A1917TA	8	.385	2.051	3.077	4.923
TOR	S5KC2FS118	8	.385	2.051	3.077	4.923
TOR	S5KC2FS160P	8	.385	2.051	3.077	4.923
TOR	S5KC2FS171A	8	.385	2.051	3.077	4.923
TOR	S5KC2FS216	8	.385	2.051	3.077	4.923
TOR	S5KC2FS545	8	.385	2.051	3.077	4.923
TOR	S5KC2FS59726	8	.385	2.051	3.077	4.923
TOR	S5KC2PRBFS58	8	.385	2.051	3.077	4.923
TOR	S5KDBPRBC2FS	8	.385	2.051	3.077	4.923

TOR	S5KDC2	8	.385	2.051	3.077	4.923
TOR	S5KDDC2	8	.385	2.051	3.077	4.923
TOR	S5KDDC2A1013	8	.385	2.051	3.077	4.923
TOR	S5KDDC2A1013	8	.385	2.051	3.077	4.923
TOR	S5KDDC2E8659	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS104	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS118	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS160	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS160	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS160	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS160	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS160	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS264	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS265	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS381	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS503	8	.385	2.051	3.077	4.923
TOR	S5KDDC2FS597	8	.385	2.051	3.077	4.923
TOR	S5KDDC2S8	8	.385	2.051	3.077	4.923
TOR	S5KDDFC2A211	8	.385	2.051	3.077	4.923
TOR	S5NPPA3382	8	.385	2.051	3.077	4.923
TOR	S5PC2FS160	8	.385	2.051	3.077	4.923
TOR	S5PDA4092	8	.385	2.051	3.077	4.923
TOR	S5PP2C2	8	.385	2.051	3.077	4.923
TOR	S5PPB2STC2	8	.385	2.051	3.077	4.923
TOR	S5PPC2	8	.385	2.051	3.077	4.923
TOR	S5PPC2A3275	8	.385	2.051	3.077	4.923
TOR	S5PPC2A3275S	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS118T	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS160	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS160S	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS160T	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS264	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS381	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS381A	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS381A	8	.385	2.051	3.077	4.923
TOR	S5PPC2FS381T	8	.385	2.051	3.077	4.923
TOR	S5PPG-15A299	8	.385	2.051	3.077	4.923
TOR	S5PPG-15A299	8	.385	2.051	3.077	4.923
TOR	S5PPG-15A299	8	.385	2.051	3.077	4.923
TOR	S5PPG-16	8	.385	2.051	3.077	4.923
TOR	S5PPG14	8	.385	2.051	3.077	4.923
TOR	S5PPG2C2	8	.385	2.051	3.077	4.923
TOR	S5PPG2C2A266	8	.385	2.051	3.077	4.923
TOR	S5PPG2C2A299	8	.385	2.051	3.077	4.923
TOR	S5PPG2C2E926	8	.385	2.051	3.077	4.923
TOR	S5PPG2C2TY19	8	.385	2.051	3.077	4.923
TOR	S5PPG2C2TY35	8	.385	2.051	3.077	4.923
TOR	S7K2	8	.391	2.175	3.125	4.876
TOR	S7KC3	8	.391	2.175	3.125	4.876
TOR	S7KC3FS50118	8	.391	2.175	3.125	4.876
TOR	S7KC3FS545	8	.391	2.175	3.125	4.876
TOR	S7KC3FS59726	8	.391	2.175	3.125	4.876
TOR	S7KC3S8	8	.391	2.175	3.125	4.876
TOR	S7KC3TB085	8	.391	2.175	3.125	4.876

TOR	S7KDC3	8	.391	2.175	3.125	4.876
TOR	S7KDC3S8	8	.391	2.175	3.125	4.876
TOR	S7KDD3C3	8	.391	2.175	3.125	4.876
TOR	S7KDDB5C3	8	.391	2.175	3.125	4.876
TOR	S7KDDBC3FS59	8	.391	2.175	3.125	4.876
TOR	S7KDDC3	8	.391	2.175	3.125	4.876
TOR	S7KDDC3A1901	8	.391	2.175	3.125	4.876
TOR	S7KDDC3E8658	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS104	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS104	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS118	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS118	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS160	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS160	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS160	8	.391	2.175	3.125	4.876
TOR	S7KDDC3FS381	8	.391	2.175	3.125	4.876
TOR	S7NPP	8	.391	2.175	3.125	4.876
TOR	S7NPPA3275	8	.391	2.175	3.125	4.876
TOR	S7NPPA3275S6	8	.391	2.175	3.125	4.876
TOR	S7NPPA3275S8	8	.391	2.175	3.125	4.876
TOR	S7NPPA3275TY	8	.391	2.175	3.125	4.876
TOR	S7NPPA3382	8	.391	2.175	3.125	4.876
TOR	S7NPPFS104	8	.391	2.175	3.125	4.876
TOR	S7NPPFS160D5	8	.391	2.175	3.125	4.876
TOR	S7NPPFS160S8	8	.391	2.175	3.125	4.876
TOR	S7NPPFS160TB	8	.391	2.175	3.125	4.876
TOR	S7NPPFS160TB	8	.391	2.175	3.125	4.876
TOR	S7NPPFS160TB	8	.391	2.175	3.125	4.876
TOR	S7NPPFS381	8	.391	2.175	3.125	4.876
TOR	S7NPPFS428	8	.391	2.175	3.125	4.876
TOR	S7NPPFS50118	8	.391	2.175	3.125	4.876
TOR	S7NPPTA207	8	.391	2.175	3.125	4.876
TOR	S7P4DBE8514T	8	.391	2.175	3.125	4.876
TOR	S7PPA4315	8	.391	2.175	3.125	4.876
TOR	S8KC2	9	.398	2.339	3.578	5.422
TOR	S8KC2FS118	9	.398	2.339	3.578	5.422
TOR	S8KC2FS160P	9	.398	2.339	3.578	5.422
TOR	S8KDBC2E6664	9	.398	2.339	3.578	5.422
TOR	S8KDBC2E6664	9	.398	2.339	3.578	5.422
TOR	S8KDBC2E6664	9	.398	2.339	3.578	5.422
TOR	S8KDBC2E6664	8	.398	2.339	3.181	4.819
TOR	S8KDBC2E6664	8	.398	2.339	3.181	4.819
TOR	S8KDBC2E6664	8	.398	2.339	3.181	4.819
TOR	S8KDBC2E6664	8	.398	2.339	3.181	4.819
TOR	S8KDC2	9	.398	2.339	3.578	5.422
TOR	S8KDC2FA5390	9	.398	2.339	3.578	5.422
TOR	S8KDDBC2FA53	9	.398	2.339	3.578	5.422
TOR	S8KDDC2	9	.398	2.339	3.578	5.422
TOR	S8KDDC2FS104	9	.398	2.339	3.578	5.422
TOR	S8KDDC2FS160	9	.398	2.339	3.578	5.422
TOR	S8KDDC2FS160	9	.398	2.339	3.578	5.422
TOR	S8KDDC2FS160	9	.398	2.339	3.578	5.422
TOR	S8KDDC2FS160	8	.398	2.339	3.181	4.819
TOR	S8KDDC2FS381	9	.398	2.339	3.578	5.422

TOR	S8KDDC2FS502	9	.398	2.339	3.578	5.422
TOR	S8KDDFC2	9	.398	2.339	3.578	5.422
TOR	S8KDDFS50256	8	.398	2.339	3.181	4.819
TOR	S8NPPA1021	9	.398	2.339	3.578	5.422
TOR	S8PPC2	9	.398	2.339	3.578	5.422
TOR	S8PPC2A3275	8	.398	2.339	3.181	4.819
TOR	S8PPC2A3275S	8	.398	2.339	3.181	4.819
TOR	S8PPC2A3275T	8	.398	2.339	3.181	4.819
TOR	S8PPC2E8516S	8	.398	2.339	3.181	4.819
TOR	S8PPC2FA5273	9	.398	2.339	3.578	5.422
TOR	S8PPC2FS118	9	.398	2.339	3.578	5.422
TOR	S8PPC2FS160	9	.398	2.339	3.578	5.422
TOR	S8PPC2TA208	8	.398	2.339	3.181	4.819
TOR	S8PPC2TC020S	8	.398	2.339	3.181	4.819
TOR	S8PPC2TZ266	8	.398	2.339	3.181	4.819
TOR	S9K	10	.412	2.738	4.115	5.885
TOR	S9KD	10	.412	2.738	4.115	5.885
TOR	S9KDD	10	.412	2.738	4.115	5.885
TOR	S9KDDA3275	10	.412	2.738	4.115	5.885
TOR	S9KDDA3275D5	10	.412	2.738	4.115	5.885
TOR	S9KDDA3275S8	10	.412	2.738	4.115	5.885
TOR	S9KDDA3275TY	10	.412	2.738	4.115	5.885
TOR	S9KDDA3715	10	.412	2.738	4.115	5.885
TOR	S9KDDFA53715	10	.412	2.738	4.115	5.885
TOR	S9KDDFS160	10	.412	2.738	4.115	5.885
TOR	S9KDDFS160S8	10	.412	2.738	4.115	5.885
TOR	S9KDDFS160TA	10	.412	2.738	4.115	5.885
TOR	S9KDDFS160TB	10	.412	2.738	4.115	5.885
TOR	S9KDDFS160TY	10	.412	2.738	4.115	5.885
TOR	S9KDDTA209	10	.412	2.738	4.115	5.885
TOR	S9KDDTY247	10	.412	2.738	4.115	5.885
TOR	S9KFS160P	10	.412	2.738	4.115	5.885
TOR	S9KFS545	10	.412	2.738	4.115	5.885
TOR	S9KS8	10	.412	2.738	4.115	5.885
TOR	SA1 1/2 B/P6	9	.394	2.256	3.547	5.452
TOR	SA1B/P6892FX	9	.397	2.328	3.574	5.426
TOR	SA1B/P6892FX	9	.397	2.328	3.574	5.426
TOR	SAK 1/2	8	.382	1.994	3.053	4.947
TOR	SAK 3/4	8	.382	1.992	3.052	4.948
TOR	SAK 5/8	8	.382	1.994	3.053	4.947
TOR	SAK 5/8 FS30	8	.382	1.994	3.053	4.947
TOR	SAK1	9	.397	2.328	3.574	5.426
TOR	SAK1 1/2	9	.394	2.256	3.547	5.452
TOR	SAK1 1/4	9	.396	2.303	3.565	5.435
TOR	SAK1 1/4S	9	.396	2.311	3.568	5.432
TOR	SAK1 1/8	9	.396	2.311	3.568	5.432
TOR	SAK1 11/16	9	.402	2.461	3.621	5.379
TOR	SAK1 11/16 F	9	.402	2.461	3.621	5.379
TOR	SAK1 15/16	10	.409	2.665	4.093	5.907
TOR	SAK1 3/16	9	.396	2.311	3.568	5.432
TOR	SAK1 3/16 FS	9	.396	2.311	3.568	5.432
TOR	SAK1 3/4	9	.402	2.461	3.621	5.379
TOR	SAK1 3/8	9	.396	2.303	3.565	5.435
TOR	SAK1 3/8 FS8	9	.396	2.303	3.565	5.435

TOR	SAK1 7/16	9	.396	2.303	3.565	5.435
TOR	SAK1 7/16 FS	9	.396	2.303	3.565	5.435
TOR	SAK1FS303	9	.397	2.328	3.574	5.426
TOR	SAK2	10	.408	2.620	4.078	5.922
TOR	SAK2 3/16	10	.408	2.620	4.078	5.922
TOR	SAL1 1/2	9	.394	2.256	3.547	5.452
TOR	SAL1 1/4	9	.396	2.303	3.565	5.435
TOR	SAL1 11/16	9	.402	2.461	3.621	5.379
TOR	SAL1 15/16	10	.409	2.665	4.093	5.907
TOR	SAL1 3/16	9	.396	2.311	3.568	5.432
TOR	SAL1 3/16 GR	9	.396	2.311	3.568	5.432
TOR	SAL1 3/16 GR	9	.396	2.311	3.568	5.432
TOR	SAL1 7/16	9	.396	2.303	3.565	5.435
TOR	SAL1B/P7851F	9	.397	2.328	3.574	5.426
TOR	SAL1B/P7851F	9	.397	2.328	3.574	5.426
TOR	SAL2 11/16	10	.410	2.702	4.104	5.896
TOR	SAL2 15/16	10	.415	2.850	4.148	5.852
TOR	SAL2 3/16	10	.408	2.620	4.078	5.922
TOR	SAL2 7/16	10	.407	2.584	4.066	5.934
TOR	SAOL 1 7/16	7	.376	1.888	2.630	4.370
TOR	SAOL1 1/2	8	.378	1.925	3.023	4.977
TOR	SAOL1 1/4	8	.380	1.969	3.043	4.957
TOR	SAOL1 11/16	8	.380	1.955	3.036	4.964
TOR	SAOL1 15/16	8	.381	1.981	3.047	4.952
TOR	SAOL1 3/16	7	.368	1.757	2.574	4.426
TOR	SAOL2 11/16	8	.383	2.020	3.064	4.936
TOR	SAOL2 3/16	8	.382	2.002	3.057	4.943
TOR	SAS 1/2	8	.382	1.994	3.053	4.947
TOR	SAS 15/16	9	.397	2.328	3.574	5.426
TOR	SAS 15/16 FS	9	.397	2.328	3.574	5.426
TOR	SAS 3/4	8	.382	1.992	3.052	4.948
TOR	SAS 5/8	8	.382	1.994	3.053	4.947
TOR	SAS 5/8 FS53	8	.382	1.994	3.053	4.947
TOR	SAS 7/8	9	.397	2.328	3.574	5.426
TOR	SAS1	9	.397	2.328	3.574	5.426
TOR	SAS1 1/2	9	.394	2.256	3.547	5.452
TOR	SAS1 1/2H	9	.394	2.256	3.547	5.452
TOR	SAS1 1/4	9	.396	2.303	3.565	5.435
TOR	SAS1 1/4 A38	9	.396	2.303	3.565	5.435
TOR	SAS1 1/4S	9	.396	2.311	3.568	5.432
TOR	SAS1 1/8	9	.396	2.311	3.568	5.432
TOR	SAS1 11/16	9	.402	2.461	3.621	5.379
TOR	SAS1 11/16 B	9	.402	2.461	3.621	5.379
TOR	SAS1 15/16	10	.409	2.665	4.093	5.907
TOR	SAS1 3/16	9	.396	2.311	3.568	5.432
TOR	SAS1 3/4	9	.402	2.461	3.621	5.379
TOR	SAS1 3/8	9	.396	2.303	3.565	5.435
TOR	SAS1 3/8 A38	9	.396	2.303	3.565	5.435
TOR	SAS1 7/16	9	.396	2.303	3.565	5.435
TOR	SAS1 7/16 B/	9	.396	2.303	3.565	5.435
TOR	SAS1 7/16 FS	9	.396	2.303	3.565	5.435
TOR	SAS1A3829	9	.397	2.328	3.574	5.426
TOR	SAS1FS530	9	.397	2.328	3.574	5.426
TOR	SAS2	10	.408	2.620	4.078	5.922

TOR	SAS2 3/16	10	.408	2.620	4.078	5.922
TOR	SAS20	8	.382	1.992	3.052	4.948
TOR	SAS25	9	.397	2.328	3.574	5.426
TOR	SAS2S	10	.409	2.665	4.093	5.907
TOR	SAS30	9	.396	2.311	3.568	5.432
TOR	SAS35	9	.396	2.303	3.565	5.435
TOR	SAS40	9	.394	2.256	3.547	5.452
TOR	SAS45	9	.402	2.461	3.621	5.379
TOR	SAS50	10	.409	2.665	4.093	5.907
TOR	SAS55	10	.408	2.620	4.078	5.922
TOR	SAT 1/2	8	.382	1.994	3.053	4.947
TOR	SAT 5/8	8	.382	1.994	3.053	4.947
TOR	SAT1	9	.397	2.328	3.574	5.426
TOR	SC1 1/4	9	.396	2.303	3.565	5.435
TOR	SCJ 1/2	8	.382	1.994	3.053	4.947
TOR	SCJ 15/16	9	.397	2.328	3.574	5.426
TOR	SCJ 3/4	8	.382	1.992	3.052	4.948
TOR	SCJ 5/8	8	.382	1.994	3.053	4.947
TOR	SCJ 7/8	9	.397	2.328	3.574	5.426
TOR	SCJ1	9	.397	2.328	3.574	5.426
TOR	SCJ1 1/2	9	.394	2.256	3.547	5.452
TOR	SCJ1 1/2 FS6	9	.394	2.256	3.547	5.452
TOR	SCJ1 1/4	9	.396	2.303	3.565	5.435
TOR	SCJ1 1/4S	9	.396	2.311	3.568	5.432
TOR	SCJ1 1/8	9	.396	2.311	3.568	5.432
TOR	SCJ1 11/16	9	.402	2.461	3.621	5.379
TOR	SCJ1 15/16	10	.409	2.665	4.093	5.907
TOR	SCJ1 3/16	9	.396	2.311	3.568	5.432
TOR	SCJ1 3/16 FS	9	.396	2.311	3.568	5.432
TOR	SCJ1 3/4	9	.402	2.461	3.621	5.379
TOR	SCJ1 3/8	9	.396	2.303	3.565	5.435
TOR	SCJ1 3/8 A38	9	.396	2.303	3.565	5.435
TOR	SCJ1 7/16	9	.396	2.303	3.565	5.435
TOR	SCJ2	10	.408	2.620	4.078	5.922
TOR	SCJ2 3/16	10	.408	2.620	4.078	5.922
TOR	SCJ20	8	.382	1.992	3.052	4.948
TOR	SCJ25	9	.397	2.328	3.574	5.426
TOR	SCJ2E9400	10	.408	2.620	4.078	5.922
TOR	SCJ2S	10	.409	2.665	4.093	5.907
TOR	SCJ30	9	.396	2.311	3.568	5.432
TOR	SCJ35	9	.396	2.303	3.565	5.435
TOR	SCJ40	9	.394	2.256	3.547	5.452
TOR	SCJ45	9	.402	2.461	3.621	5.379
TOR	SCJ50	10	.409	2.665	4.093	5.907
TOR	SCJ55	10	.408	2.620	4.078	5.922
TOR	SCJT 1/2	8	.382	1.994	3.053	4.947
TOR	SCJT 15/16	9	.397	2.328	3.574	5.426
TOR	SCJT 15/16 F	9	.397	2.328	3.574	5.426
TOR	SCJT 3/4	8	.382	1.992	3.052	4.948
TOR	SCJT 5/8	8	.382	1.994	3.053	4.947
TOR	SCJT 7/8	9	.397	2.328	3.574	5.426
TOR	SCJT1	9	.397	2.328	3.574	5.426
TOR	SCJT1 1/2	9	.394	2.256	3.547	5.452
TOR	SCJT1 1/2 FS	9	.394	2.256	3.547	5.452

TOR	SCJT1 1/4	9	.396	2.303	3.565	5.435
TOR	SCJT1 1/4 FS	9	.396	2.303	3.565	5.435
TOR	SCJT1 1/4S	9	.396	2.311	3.568	5.432
TOR	SCJT1 1/4SFS	9	.396	2.311	3.568	5.432
TOR	SCJT1 1/8	9	.396	2.311	3.568	5.432
TOR	SCJT1 11/16	9	.402	2.461	3.621	5.379
TOR	SCJT1 15/16	10	.409	2.665	4.093	5.907
TOR	SCJT1 3/16	9	.396	2.311	3.568	5.432
TOR	SCJT1 3/4	9	.402	2.461	3.621	5.379
TOR	SCJT1 3/8	9	.396	2.303	3.565	5.435
TOR	SCJT1 3/8 FS	9	.396	2.303	3.565	5.435
TOR	SCJT1 7/16	9	.396	2.303	3.565	5.435
TOR	SCJT1A2485	9	.397	2.328	3.574	5.426
TOR	SCJT1A2485A	9	.397	2.328	3.574	5.426
TOR	SCJT1A4281	9	.397	2.328	3.574	5.426
TOR	SCJT1FS530	9	.397	2.328	3.574	5.426
TOR	SCJT1PBU03	9	.397	2.328	3.574	5.426
TOR	SCJT2	10	.408	2.620	4.078	5.922
TOR	SCJT2 3/16	10	.408	2.620	4.078	5.922
TOR	SCJT20	8	.382	1.992	3.052	4.948
TOR	SCJT25	9	.397	2.328	3.574	5.426
TOR	SCJT2S	10	.409	2.665	4.093	5.907
TOR	SCJT30	9	.396	2.311	3.568	5.432
TOR	SCJT35	9	.396	2.303	3.565	5.435
TOR	SCJT40	9	.394	2.256	3.547	5.452
TOR	SCJT45	9	.402	2.461	3.621	5.379
TOR	SCJT50	10	.409	2.665	4.093	5.907
TOR	SCJT55	10	.408	2.620	4.078	5.922
TOR	SEE010216572	9	.396	2.303	3.565	5.435
TOR	SEE010216573	9	.396	2.303	3.565	5.435
TOR	SEE010216573	9	.396	2.303	3.565	5.435
TOR	SEE010216573	9	.396	2.303	3.565	5.435
TOR	SEE010216574	9	.396	2.303	3.565	5.435
TOR	SEE010216579	9	.396	2.303	3.565	5.435
TOR	SEE01A212050	12	.388	2.117	4.654	7.346
TOR	SEE01A212070	12	.388	2.117	4.654	7.346
TOR	SEE01A219450	12	.389	2.135	4.665	7.335
TOR	SEE01A219900	12	.389	2.135	4.665	7.335
TOR	SEE01A225050	13	.394	2.256	5.124	7.876
TOR	SEE01A225250	13	.394	2.256	5.124	7.876
TOR	SEE01A225450	13	.394	2.256	5.124	7.876
TOR	SEE01A225750	13	.394	2.256	5.124	7.876
TOR	SEE01A228400	14	.402	2.461	5.632	8.368
TOR	SEE01A228600	14	.402	2.461	5.632	8.368
TOR	SEE01A228650	14	.402	2.461	5.632	8.368
TOR	SEE01A228800	14	.402	2.461	5.632	8.368
TOR	SEE01A228900	14	.402	2.461	5.632	8.368
TOR	SEE01A231550	15	.409	2.665	6.139	8.861
TOR	SEE01A233350	14	.408	2.620	5.709	8.290
TOR	SEE01A233472	14	.408	2.620	5.709	8.290
TOR	SEE01A233600	14	.408	2.620	5.709	8.290
TOR	SEE01A233700	14	.408	2.620	5.709	8.290
TOR	SEE01A233750	14	.408	2.620	5.709	8.290
TOR	SEE01A233800	14	.408	2.620	5.709	8.290

TOR	SEE01A235000	15	.407	2.584	6.099	8.901
TOR	SEE01A235200	15	.407	2.584	6.099	8.901
TOR	SEE01A235400	15	.407	2.584	6.099	8.901
TOR	SEE01A245750	10	.363	1.690	3.632	6.369
TOR	SEE01A246000	10	.363	1.690	3.632	6.369
TOR	SEE01A246200	10	.363	1.690	3.632	6.369
TOR	SEE01A249850	10	.368	1.758	3.677	6.323
TOR	SEE01A250100	10	.368	1.758	3.677	6.323
TOR	SEE01A250150	10	.368	1.758	3.677	6.323
TOR	SEE01A250400	10	.368	1.758	3.677	6.323
TOR	SEE01A253750	11	.376	1.888	4.133	6.867
TOR	SEE01A253850	11	.376	1.888	4.133	6.867
TOR	SEE01A257000	12	.378	1.925	4.535	7.465
TOR	SEE01A257250	12	.378	1.925	4.535	7.465
TOR	SEE01A257300	12	.378	1.925	4.535	7.465
TOR	SEE01A257550	12	.378	1.925	4.535	7.465
TOR	SEE01A260350	12	.380	1.955	4.555	7.445
TOR	SEE01A260500	12	.380	1.955	4.555	7.445
TOR	SEE01A260550	12	.380	1.955	4.555	7.445
TOR	SEE01A260650	12	.380	1.955	4.555	7.445
TOR	SEE01A260700	12	.380	1.955	4.555	7.445
TOR	SEE01A262950	12	.381	1.981	4.571	7.429
TOR	SEE01A263150	12	.381	1.981	4.571	7.429
TOR	SEE01A263250	12	.381	1.981	4.571	7.429
TOR	SEE01A277650	9	.341	1.416	3.071	5.929
TOR	SEE01A281300	8	.388	1.995	3.105	4.895
TOR	SEE01A281300	8	.388	1.995	3.105	4.895
TOR	SEE01A281450	8	.389	2.007	3.110	4.890
TOR	SEE01A281650	8	.389	2.007	3.110	4.890
TOR	SEE01A281652	8	.389	2.007	3.110	4.890
TOR	SEE01A281850	10	.422	2.924	4.216	5.784
TOR	SEE01A281984	8	.389	2.007	3.110	4.890
TOR	SEE01A281985	8	.389	2.007	3.110	4.890
TOR	SEE01A281985	8	.389	2.007	3.110	4.890
TOR	SEE01A282000	8	.389	2.006	3.109	4.891
TOR	SEE01A282200	8	.389	2.006	3.109	4.891
TOR	SEE01A282420	8	.389	2.006	3.109	4.891
TOR	SEE01A282437	8	.389	2.006	3.109	4.891
TOR	SEE01A282450	9	.403	2.334	3.628	5.372
TOR	SEE01A282700	9	.403	2.334	3.628	5.372
TOR	SEE01A282800	9	.403	2.334	3.628	5.372
TOR	SEE01A282910	9	.403	2.323	3.624	5.376
TOR	SEE01A282920	9	.403	2.323	3.624	5.376
TOR	SEE01A283050	9	.403	2.323	3.624	5.376
TOR	SEE01A283350	9	.403	2.323	3.624	5.376
TOR	SEE01A283600	9	.403	2.323	3.624	5.376
TOR	SEE01A283755	9	.402	2.316	3.622	5.378
TOR	SEE01A284050	12	.410	2.329	4.921	7.079
TOR	SEE01A284205	9	.407	2.432	3.661	5.339
TOR	SEE01A284300	13	.414	2.445	5.383	7.617
TOR	SEE01A284500	13	.414	2.445	5.383	7.617
TOR	SEE01A284720	9	.408	2.473	3.674	5.326
TOR	SEE01A284730	9	.408	2.473	3.674	5.326
TOR	SEE01A284750	14	.421	2.661	5.890	8.110

TOR	SEE01A284755	14	.421	2.661	5.890	8.110
TOR	SEE01A284950	14	.421	2.661	5.890	8.110
TOR	SEE01A285100	14	.421	2.661	5.890	8.110
TOR	SEE01A285240	10	.415	2.676	4.148	5.852
TOR	SEE01A285245	10	.415	2.676	4.148	5.852
TOR	SEE01A285250	15	.426	2.876	6.395	8.605
TOR	SEE01A285550	15	.426	2.876	6.395	8.605
TOR	SEE01A285650	15	.426	2.876	6.395	8.605
TOR	SEE01A285780	10	.415	2.685	4.150	5.850
TOR	SEE01A285785	10	.415	2.685	4.150	5.850
TOR	SEE01A285800	15	.425	2.806	6.369	8.631
TOR	SEE01A286150	15	.425	2.806	6.369	8.631
TOR	SEE01A286280	9	.412	2.595	3.710	5.290
TOR	SEE01A286285	9	.412	2.595	3.710	5.290
TOR	SEE01A286300	15	.423	2.752	6.348	8.652
TOR	SEE01A287900	8	.389	2.007	3.110	4.890
TOR	SEE01A288150	8	.389	2.006	3.109	4.891
TOR	SEE01A288250	7	.376	1.773	2.630	4.370
TOR	SEE01A288450	7	.380	1.844	2.660	4.340
TOR	SEE01A288600	7	.380	1.844	2.660	4.340
TOR	SEE01A288647	8	.392	2.083	3.139	4.861
TOR	SEE01A288648	8	.392	2.083	3.139	4.861
TOR	SEE01A288750	11	.392	1.914	4.314	6.686
TOR	SEE01A289050	11	.392	1.914	4.314	6.686
TOR	SEE01A289150	11	.392	1.914	4.314	6.686
TOR	SEE01A289200	8	.392	2.066	3.133	4.867
TOR	SEE01A289210	8	.392	2.066	3.133	4.867
TOR	SEE01A289300	11	.398	2.043	4.382	6.618
TOR	SEE01A289600	11	.398	2.043	4.382	6.618
TOR	SEE01A289800	11	.398	2.043	4.382	6.618
TOR	SEE01A289870	8	.391	2.053	3.128	4.872
TOR	SEE01A289880	8	.391	2.053	3.128	4.872
TOR	SEE01A289900	12	.400	2.068	4.794	7.206
TOR	SEE01A290050	12	.400	2.068	4.794	7.206
TOR	SEE01A290150	12	.400	2.068	4.794	7.206
TOR	SEE01A290400	8	.393	2.089	3.142	4.858
TOR	SEE01A290410	8	.393	2.089	3.142	4.858
TOR	SEE01A290500	12	.400	2.089	4.805	7.195
TOR	SEE01A290650	12	.400	2.089	4.805	7.195
TOR	SEE01A290900	12	.400	2.089	4.805	7.195
TOR	SEE01A291100	8	.391	2.058	3.130	4.870
TOR	SEE01A291110	8	.391	2.058	3.130	4.870
TOR	SEE01A291150	12	.401	2.105	4.814	7.186
TOR	SEE01A291450	12	.401	2.105	4.814	7.186
TOR	SEE01A291550	12	.401	2.105	4.814	7.186
TOR	SEE01A293450	11	.398	2.043	4.382	6.618
TOR	SEE01A293500	9	.370	1.546	3.326	5.674
TOR	SEE01A293550	10	.368	1.662	3.685	6.315
TOR	SEE01A293700	10	.371	1.574	3.715	6.285
TOR	SEE01A657150	11	.382	1.992	4.197	6.803
TOR	SEE01A657250	10	.370	1.788	3.697	6.303
TOR	SEE01A667450	13	.397	2.328	5.163	7.837
TOR	SEE01A667750	12	.387	2.091	4.639	7.361
TOR	SEE01A673350	9	.357	1.601	3.210	5.790

TOR	SEE02A281300	8	.388	1.995	3.105	4.895
TOR	SEE02A281450	8	.389	2.007	3.110	4.890
TOR	SEE02A281650	8	.389	2.007	3.110	4.890
TOR	SEE02A281652	8	.389	2.007	3.110	4.890
TOR	SEE02A281850	10	.422	2.924	4.216	5.784
TOR	SEE02A281972	10	.422	2.924	4.216	5.784
TOR	SEE02A281984	8	.389	2.007	3.110	4.890
TOR	SEE02A281985	8	.389	2.007	3.110	4.890
TOR	SEE02A281985	8	.389	2.007	3.110	4.890
TOR	SEE02A281987	8	.389	2.007	3.110	4.890
TOR	SEE02A282000	8	.389	2.006	3.109	4.891
TOR	SEE02A282000	8	.389	2.006	3.109	4.891
TOR	SEE02A282001	8	.389	2.006	3.109	4.891
TOR	SEE02A282200	8	.389	2.006	3.109	4.891
TOR	SEE02A282437	8	.389	2.006	3.109	4.891
TOR	SEE02A282450	9	.403	2.334	3.628	5.372
TOR	SEE02A282451	9	.403	2.334	3.628	5.372
TOR	SEE02A282700	9	.403	2.334	3.628	5.372
TOR	SEE02A282800	9	.403	2.334	3.628	5.372
TOR	SEE02A282910	9	.403	2.323	3.624	5.376
TOR	SEE02A282911	9	.403	2.323	3.624	5.376
TOR	SEE02A282920	9	.403	2.323	3.624	5.376
TOR	SEE02A283050	9	.403	2.323	3.624	5.376
TOR	SEE02A283600	9	.403	2.323	3.624	5.376
TOR	SEE02A283755	9	.402	2.316	3.622	5.378
TOR	SEE02A283755	9	.402	2.316	3.622	5.378
TOR	SEE02A283756	9	.402	2.316	3.622	5.378
TOR	SEE02A283850	12	.410	2.329	4.921	7.079
TOR	SEE02A284205	9	.407	2.432	3.661	5.339
TOR	SEE02A284206	9	.407	2.432	3.661	5.339
TOR	SEE02A284300	13	.414	2.445	5.383	7.617
TOR	SEE02A284500	13	.414	2.445	5.383	7.617
TOR	SEE02A284720	9	.408	2.473	3.674	5.326
TOR	SEE02A284721	9	.408	2.473	3.674	5.326
TOR	SEE02A284730	9	.408	2.473	3.674	5.326
TOR	SEE02A284750	14	.421	2.661	5.890	8.110
TOR	SEE02A284752	14	.421	2.661	5.890	8.110
TOR	SEE02A284755	14	.421	2.661	5.890	8.110
TOR	SEE02A284950	14	.421	2.661	5.890	8.110
TOR	SEE02A285240	10	.415	2.676	4.148	5.852
TOR	SEE02A285240	10	.415	2.676	4.148	5.852
TOR	SEE02A285240	10	.415	2.685	4.150	5.850
TOR	SEE02A285241	10	.415	2.676	4.148	5.852
TOR	SEE02A285245	10	.415	2.676	4.148	5.852
TOR	SEE02A285250	15	.426	2.876	6.395	8.605
TOR	SEE02A285550	15	.426	2.876	6.395	8.605
TOR	SEE02A285660	15	.426	2.876	6.395	8.605
TOR	SEE02A285780	10	.415	2.685	4.150	5.850
TOR	SEE02A285785	10	.415	2.685	4.150	5.850
TOR	SEE02A286150	15	.425	2.806	6.369	8.631
TOR	SEE02A286280	9	.412	2.595	3.710	5.290
TOR	SEE02A286280	9	.412	2.595	3.710	5.290
TOR	SEE02A286285	9	.412	2.595	3.710	5.290
TOR	SEE02A286300	15	.423	2.752	6.348	8.652

TOR	SEE02A286400	15	.423	2.752	6.348	8.652
TOR	SEE02A287900	8	.389	2.007	3.110	4.890
TOR	SEE02A288150	8	.389	2.006	3.109	4.891
TOR	SEE02A288250	7	.376	1.773	2.630	4.370
TOR	SEE02A288450	7	.380	1.844	2.660	4.340
TOR	SEE02A288450	7	.380	1.844	2.660	4.340
TOR	SEE02A288600	7	.380	1.844	2.660	4.340
TOR	SEE02A288647	8	.392	2.083	3.139	4.861
TOR	SEE02A288647	8	.392	2.083	3.139	4.861
TOR	SEE02A288648	8	.392	2.083	3.139	4.861
TOR	SEE02A288750	11	.392	1.914	4.314	6.686
TOR	SEE02A289050	11	.392	1.914	4.314	6.686
TOR	SEE02A289150	11	.392	1.914	4.314	6.686
TOR	SEE02A289200	8	.392	2.066	3.133	4.867
TOR	SEE02A289210	8	.392	2.066	3.133	4.867
TOR	SEE02A289300	11	.398	2.043	4.382	6.618
TOR	SEE02A289600	11	.398	2.043	4.382	6.618
TOR	SEE02A289800	11	.398	2.043	4.382	6.618
TOR	SEE02A289870	8	.391	2.053	3.128	4.872
TOR	SEE02A289870	8	.391	2.053	3.128	4.872
TOR	SEE02A289880	8	.391	2.053	3.128	4.872
TOR	SEE02A289900	12	.400	2.068	4.794	7.206
TOR	SEE02A290150	12	.400	2.068	4.794	7.206
TOR	SEE02A290400	8	.393	2.089	3.142	4.858
TOR	SEE02A290400	8	.393	2.089	3.142	4.858
TOR	SEE02A290400	8	.393	2.089	3.142	4.858
TOR	SEE02A290410	8	.393	2.089	3.142	4.858
TOR	SEE02A290500	12	.400	2.089	4.805	7.195
TOR	SEE02A290650	12	.400	2.089	4.805	7.195
TOR	SEE02A290900	12	.400	2.089	4.805	7.195
TOR	SEE02A291100	8	.391	2.058	3.130	4.870
TOR	SEE02A291110	8	.391	2.058	3.130	4.870
TOR	SEE02A291150	12	.401	2.105	4.814	7.186
TOR	SEE02A291450	9	.389	2.135	3.499	5.502
TOR	SEE02A291550	12	.401	2.105	4.814	7.186
TOR	SEE02A292110	17	.430	3.369	7.306	9.694
TOR	SEE02A293450	11	.398	2.043	4.382	6.618
TOR	SEE02A293500	9	.370	1.546	3.326	5.674
TOR	SEE02A293550	10	.368	1.662	3.685	6.315
TOR	SEE02A293700	10	.371	1.574	3.715	6.285
TOR	SEE02A673600	12	.401	2.105	4.814	7.186
TOR	SEE050673900	10	.381	1.857	3.807	6.193
TOR	SEE050674400	10	.381	1.857	3.807	6.193
TOR	SEE050674418	10	.381	1.857	3.807	6.193
TOR	SEE050674445	10	.381	1.857	3.807	6.193
TOR	SEE050674450	11	.382	1.884	4.205	6.795
TOR	SEE050675040	11	.382	1.884	4.205	6.795
TOR	SEE050676000	9	.360	1.550	3.242	5.758
TOR	SEE050676050	9	.360	1.550	3.242	5.758
TOR	SEE050676395	9	.360	1.550	3.242	5.758
TOR	SFD1	9	.397	2.328	3.574	5.426
TOR	SFD1B/P12546	9	.397	2.328	3.574	5.426
TOR	SFLCT 1/2	8	.382	1.994	3.053	4.947
TOR	SFLCT 15/16	9	.397	2.328	3.574	5.426

TOR	SFLCT 3/4	8	.382	1.992	3.052	4.948
TOR	SFLCT 5/8	8	.382	1.994	3.053	4.947
TOR	SFLCT 7/8	9	.397	2.328	3.574	5.426
TOR	SFLCT1	9	.397	2.328	3.574	5.426
TOR	SFLCT1 1/4	9	.396	2.303	3.565	5.435
TOR	SFLCT1 1/4S	9	.396	2.311	3.568	5.432
TOR	SFLCT1 1/4SF	9	.396	2.311	3.568	5.432
TOR	SFLCT1 3/16	9	.396	2.311	3.568	5.432
TOR	SFLCT1 3/16	9	.396	2.311	3.568	5.432
TOR	SFLCT1 7/16	9	.396	2.303	3.565	5.435
TOR	SFTD 1/2	8	.382	1.994	3.053	4.947
TOR	SL1818/530C3	60	.474	9.540	28.432	31.568
TOR	SL183084C3	27	.442	4.253	11.934	15.066
TOR	SM1100K+COL	9	.397	2.328	3.574	5.426
TOR	SM1100KBC4L/	9	.397	2.328	3.574	5.426
TOR	SM1100KC5L/C	9	.397	2.328	3.574	5.426
TOR	SM1100KS+COL	9	.397	2.328	3.574	5.426
TOR	SM1100KSC4L/	9	.397	2.328	3.574	5.426
TOR	SM1103KS+COL	9	.396	2.311	3.568	5.432
TOR	SM1103KSC2L/	9	.396	2.311	3.568	5.432
TOR	SM1104KS+COL	9	.396	2.303	3.565	5.435
TOR	SM1104KSC4L/	9	.396	2.303	3.565	5.435
TOR	SM1107KS+COL	9	.396	2.303	3.565	5.435
TOR	SM1107KSC4L/	9	.396	2.303	3.565	5.435
TOR	SM1108KT+COL	9	.394	2.256	3.547	5.452
TOR	SM1108KTBL/C	9	.394	2.256	3.547	5.452
TOR	SM1108KTL/C	9	.394	2.256	3.547	5.452
TOR	SM1108KTS+CO	9	.394	2.256	3.547	5.452
TOR	SM1108KTSL/C	9	.394	2.256	3.547	5.452
TOR	SM1111KS+COL	9	.402	2.461	3.621	5.379
TOR	SM1111KSL/C	9	.402	2.461	3.621	5.379
TOR	SM1112K+COL	9	.402	2.461	3.621	5.379
TOR	SM1112KL/C	9	.402	2.461	3.621	5.379
TOR	SM1113K+COL	10	.409	2.665	4.093	5.907
TOR	SM1113KL/C	10	.409	2.665	4.093	5.907
TOR	SM1115KBL/C	10	.409	2.665	4.093	5.907
TOR	SM1115KS+COL	10	.409	2.665	4.093	5.907
TOR	SM1115KSL/C	10	.409	2.665	4.093	5.907
TOR	SM1201KL/C	10	.408	2.620	4.078	5.922
TOR	SM1203K+COL	10	.408	2.620	4.078	5.922
TOR	SM1203KL/C	10	.408	2.620	4.078	5.922
TOR	SM1203KS+COL	10	.408	2.620	4.078	5.922
TOR	SM1203KSL/C	10	.408	2.620	4.078	5.922
TOR	SM1204K+COL	10	.407	2.584	4.066	5.934
TOR	SM1204KL/C	10	.407	2.584	4.066	5.934
TOR	SM1207K+COL	10	.407	2.584	4.066	5.934
TOR	SM1207KL/C	10	.407	2.584	4.066	5.934
TOR	SM1207KS+COL	10	.407	2.584	4.066	5.934
TOR	SM1207KSL/C	10	.407	2.584	4.066	5.934
TOR	SM1210KTBL/C	10	.410	2.702	4.104	5.896
TOR	SM1211KT+COL	10	.410	2.702	4.104	5.896
TOR	SM1211KTL/C	10	.410	2.702	4.104	5.896
TOR	SM1211KTS+CO	10	.410	2.702	4.104	5.896
TOR	SM1211KTSL/C	10	.410	2.702	4.104	5.896

TOR	SM1215K+COL	10	.415	2.850	4.148	5.852
TOR	SM1215KL/C	10	.415	2.850	4.148	5.852
TOR	SM1215KS+COL	10	.415	2.850	4.148	5.852
TOR	SM1215KSL/C	10	.415	2.850	4.148	5.852
TOR	SM1303KL/CAS	11	.417	2.923	4.585	6.415
TOR	SM1307KBL/CA	10	.412	2.759	4.122	5.878
TOR	SM1307KL/CAS	10	.412	2.759	4.122	5.878
TOR	SM1307KSL/CA	10	.412	2.759	4.122	5.878
TOR	SM1307WL/CAS	16	.412	2.759	6.595	9.405
TOR	SM1311WBBRL/	14	.410	2.692	5.742	8.258
TOR	SM1315WBRL/C	14	.409	2.665	5.730	8.270
TOR	SME15K+COL	7	.373	1.842	2.611	4.389
TOR	SME15K2L/C	7	.373	1.842	2.611	4.389
TOR	SME20K+COL	8	.382	1.992	3.052	4.948
TOR	SME20KL/C	8	.382	1.992	3.052	4.948
TOR	SME30K+COL	9	.396	2.311	3.568	5.432
TOR	SME30KC1L/C	9	.396	2.311	3.568	5.432
TOR	SMN010KL/C	7	.364	1.696	2.545	4.455
TOR	SMN014KL/C	7	.363	1.690	2.542	4.458
TOR	SMN015KBL/C	7	.363	1.690	2.542	4.458
TOR	SMN100K+COL	7	.363	1.690	2.542	4.458
TOR	SMN100KBL/C	7	.363	1.690	2.542	4.458
TOR	SMN100KL/C	7	.363	1.690	2.542	4.458
TOR	SMN102K+COL	7	.368	1.757	2.574	4.426
TOR	SMN102K+COLA	7	.368	1.757	2.574	4.426
TOR	SMN102K+COLF	7	.368	1.757	2.574	4.426
TOR	SMN102KL/C	7	.368	1.757	2.574	4.426
TOR	SMN102KL/CA3	7	.368	1.757	2.574	4.426
TOR	SMN102KL/CFS	7	.368	1.757	2.574	4.426
TOR	SMN103KS+COL	7	.368	1.757	2.574	4.426
TOR	SMN103KSL/C	7	.368	1.757	2.574	4.426
TOR	SMN104K+COL	8	.380	1.969	3.043	4.957
TOR	SMN104KC1L/C	8	.380	1.969	3.043	4.957
TOR	SMN104KS+COL	8	.380	1.969	3.043	4.957
TOR	SMN104KSC1L/	8	.380	1.969	3.043	4.957
TOR	SMN107KS+COL	7	.376	1.888	2.630	4.370
TOR	SMN107KSC1L/	7	.376	1.888	2.630	4.370
TOR	SMN108K+COL	8	.378	1.925	3.023	4.977
TOR	SMN108KL/C	8	.378	1.925	3.023	4.977
TOR	SMN108KS+COL	8	.378	1.925	3.023	4.977
TOR	SMN108KSL/C	8	.378	1.925	3.023	4.977
TOR	SMN111KS+COL	8	.380	1.955	3.036	4.964
TOR	SMN111KSL/C	8	.380	1.955	3.036	4.964
TOR	SMN114K+COL	8	.381	1.981	3.047	4.952
TOR	SMN114K+COLA	8	.381	1.981	3.047	4.952
TOR	SMN114K+COLF	8	.381	1.981	3.047	4.952
TOR	SMN114KL/C	8	.381	1.981	3.047	4.952
TOR	SMN114KL/CA3	8	.381	1.981	3.047	4.952
TOR	SMN114KL/CFS	8	.381	1.981	3.047	4.952
TOR	SMN114W+COL	12	.381	1.981	4.571	7.429
TOR	SMN114WL/C	12	.381	1.981	4.571	7.429
TOR	SMN115KS+COL	8	.381	1.981	3.047	4.952
TOR	SMN115KSL/C	8	.381	1.981	3.047	4.952
TOR	SMN203K+COL	8	.382	2.002	3.057	4.943

TOR	SMN203KL/C	8	.382	2.002	3.057	4.943
TOR	SMN203KS+COL	8	.382	2.002	3.057	4.943
TOR	SMN203KSL/C	8	.382	2.002	3.057	4.943
TOR	SMN207KSL/C	8	.383	2.020	3.064	4.936
TOR	SMN207KSL/CA	8	.383	2.020	3.064	4.936
TOR	SMN211KL/CAS	8	.384	2.050	3.076	4.924
TOR	SMN211KS+COL	8	.383	2.020	3.064	4.936
TOR	SMN211KSL/C	8	.383	2.020	3.064	4.936
TOR	SMN211KSL/CA	8	.384	2.050	3.076	4.924
TOR	SMN215KL/CAS	8	.385	2.062	3.081	4.919
TOR	SMN215KSL/CA	8	.385	2.062	3.081	4.919
TOR	SMN303KSL/CA	8	.386	2.073	3.086	4.914
TOR	SMN307KSL/CA	8	.387	2.091	3.093	4.907
TOR	SMN307WSL/CA	12	.381	1.981	4.571	7.429
TOR	SMN315KSL/CA	8	.384	2.041	3.073	4.927
TOR	SMN315WBRL/C	11	.379	1.946	4.169	6.831
TOR	SMN315WSBRL/	11	.379	1.946	4.169	6.831
TOR	SMN403WSBRL/	10	.380	1.959	3.797	6.203
TOR	SMN407WSBRL/	11	.382	2.002	4.203	6.797
TOR	SMN415WBRL/C	11	.384	2.036	4.222	6.778
TOR	SMN415WSBRL/	11	.384	2.036	4.222	6.778
TOR	SMO311WBBRL/	11	.382	1.993	4.198	6.802
TOR	SMO311WSL/CA	12	.382	1.993	4.579	7.421
TOR	SR	12	.404	2.496	4.843	7.157
TOR	SR SD	12	.403	2.496	4.843	7.157
TOR	SRCR25	9	.397	2.328	3.574	5.426
TOR	SRCSM 3/4	8	.382	1.992	3.052	4.948
TOR	SRPB 1/2 A39	8	.382	1.994	3.053	4.947
TOR	SRT 3/4	8	.382	1.992	3.052	4.948
TOR	STB 15/16	9	.397	2.328	3.574	5.426
TOR	STB 3/4	8	.382	1.992	3.052	4.948
TOR	STB 3/4 A432	8	.382	1.992	3.052	4.948
TOR	STB 7/8	9	.397	2.328	3.574	5.426
TOR	STB1	9	.397	2.328	3.574	5.426
TOR	STB1 1/2	9	.394	2.256	3.547	5.452
TOR	STB1 1/4	9	.396	2.303	3.565	5.435
TOR	STB1 1/4 A42	9	.396	2.303	3.565	5.435
TOR	STB1 1/4S	9	.396	2.311	3.568	5.432
TOR	STB1 1/8	9	.396	2.311	3.568	5.432
TOR	STB1 11/16	9	.402	2.461	3.621	5.379
TOR	STB1 15/16	10	.409	2.665	4.093	5.907
TOR	STB1 3/16	9	.396	2.311	3.568	5.432
TOR	STB1 3/4	9	.402	2.461	3.621	5.379
TOR	STB1 3/8	9	.396	2.303	3.565	5.435
TOR	STB1 5/8	9	.402	2.461	3.621	5.379
TOR	STB1 7/16	9	.396	2.303	3.565	5.435
TOR	STB1A4203	9	.397	2.328	3.574	5.426
TOR	STB2S	10	.409	2.665	4.093	5.907
TOR	STU 15/16	9	.397	2.328	3.574	5.426
TOR	STU 3/4	8	.382	1.992	3.052	4.948
TOR	STU 7/8	9	.397	2.328	3.574	5.426
TOR	STU1	9	.397	2.328	3.574	5.426
TOR	STU1 1/2	9	.394	2.256	3.547	5.452
TOR	STU1 1/4	9	.396	2.303	3.565	5.435

TOR	STU1 1/8	9	.396	2.311	3.568	5.432
TOR	STU1 11/16	9	.402	2.461	3.621	5.379
TOR	STU1 15/16	10	.409	2.665	4.093	5.907
TOR	STU1 3/16	9	.396	2.311	3.568	5.432
TOR	STU1 3/4	9	.402	2.461	3.621	5.379
TOR	STU1 3/8	9	.396	2.303	3.565	5.435
TOR	STU1 5/8	9	.402	2.461	3.621	5.379
TOR	STU1 7/16	9	.396	2.303	3.565	5.435
TOR	STU2	10	.408	2.620	4.078	5.922
TOR	STU2 3/16	10	.408	2.620	4.078	5.922
TOR	STU25	9	.397	2.328	3.574	5.426
TOR	STU30	9	.396	2.311	3.568	5.432
TOR	STU35	9	.396	2.303	3.565	5.435
TOR	STU40	9	.394	2.256	3.547	5.452
TOR	STU45	9	.402	2.461	3.621	5.379
TOR	STU50	10	.409	2.665	4.093	5.907
TOR	STU55	10	.408	2.620	4.078	5.922
TOR	SW99226-1272	20	.444	4.444	8.889	11.111
TOR	T-1092-A	102	.485	16.263	49.433	52.567
TOR	T-1093-A	108	.485	17.134	52.426	55.574
TOR	T-1348-B	28	.454	4.889	12.718	15.282
TOR	T-1450-B	23	.443	4.328	10.189	12.811
TOR	T-1553-B	50	.476	9.775	23.801	26.199
TOR	T-1622-A	13	.446	3.989	5.802	7.198
TOR	T-1831-B	33	.464	6.964	15.321	17.679
TOR	T-1839-B	26	.451	5.051	11.726	14.274
TOR	T-1840-B	26	.451	5.051	11.726	14.274
TOR	T-1899-B	25	.451	5.006	11.264	13.736
TOR	T-20502-C	26	.454	5.188	11.800	14.200
TOR	T-20521-C	25	.455	5.376	11.368	13.632
TOR	T-20670-C	35	.458	5.838	16.012	18.988
TOR	T-21006-C	32	.453	5.300	14.504	17.496
TOR	T-21039-B	32	.461	6.159	14.740	17.260
TOR	T-21074-C	35	.458	5.869	16.020	18.980
TOR	T-21083-B	30	.457	5.741	13.703	16.297
TOR	T-21084-B	31	.458	5.869	14.189	16.811
TOR	T-21085-B	33	.460	6.242	15.187	17.813
TOR	T-21107-C	36	.498	7.165	17.913	18.087
TOR	T-21138-G	42	.465	6.948	19.519	22.481
TOR	T-21196-C	32	.459	5.941	14.689	17.310
TOR	T-21208-C	44	.471	7.740	20.706	23.294
TOR	T-21223-C	27	.445	4.410	12.024	14.976
TOR	T-2305-B	31	.460	6.187	14.255	16.744
TOR	T-2306-B	30	.500	7.100	15.000	15.000
TOR	T-2415-B	96	.493	30.394	47.316	48.684
TOR	T-2422-B	25	.448	4.633	11.211	13.789
TOR	T-2434-B	31	.461	6.140	14.288	16.712
TOR	T-2575-B	15	.424	2.903	6.357	8.643
TOR	T-2953-B	24	.436	3.772	10.469	13.531
TOR	T-2954-B	22	.440	4.090	9.675	12.325
TOR	T-2957-B	25	.448	4.755	11.200	13.800
TOR	T-3063-B	21	.444	4.444	9.333	11.667
TOR	T-3184-B	34	.454	5.378	15.433	18.567
TOR	T-3187-B	20	.438	3.938	8.750	11.250

TOR	T-3220-B	26	.454	5.455	11.818	14.182
TOR	T-3223-B	25	.450	4.950	11.250	13.750
TOR	T-3304-B	69	.483	14.332	33.339	35.661
TOR	T-3362-B	56	.500	12.667	28.000	28.000
TOR	T-3391-B	38	.468	7.695	17.771	20.229
TOR	T-3393-B	25	.450	4.990	11.260	13.740
TOR	T-3397-B	95	.486	16.324	46.134	48.866
TOR	T-3518-B	41	.471	8.471	19.294	21.706
TOR	T-3520-B	50	.471	8.471	23.529	26.471
TOR	T-3527-C	38	.464	6.671	17.625	20.375
TOR	T-3648-C	21	.500	5.000	10.500	10.500
TOR	T-3692-C	49	.471	8.201	23.092	25.908
TOR	T-3718-C	19	.433	3.655	8.224	10.776
TOR	T-3719-C	50	.476	10.426	23.804	26.196
TOR	T-3820-B	66	.477	10.645	31.453	34.547
TOR	T-3836-C	18	.436	3.450	7.842	10.158
TOR	T-3889-B	12	.394	2.251	4.727	7.273
TOR	T-3890-B	12	.391	2.178	4.688	7.312
TOR	T-3951-B	34	.500	7.086	17.000	17.000
TOR	T-3993-B	27	.458	5.867	12.358	14.642
TOR	T-3994-B	21	.444	3.826	9.327	11.673
TOR	T-4062-C	41	.465	6.915	19.069	21.931
TOR	T-4064-G	34	.457	5.600	15.526	18.474
TOR	T-4068-B	25	.456	5.541	11.405	13.595
TOR	T-4099-B	20	.460	6.160	9.193	10.807
TOR	T-4164-B	25	.452	5.136	11.294	13.706
TOR	T-4305-G	46	.469	7.824	21.558	24.442
TOR	T-4393-B	28	.471	8.711	13.199	14.801
TOR	T-4476-C	29	.448	4.771	12.997	16.003
TOR	T-4485-C	18	.485	2.855	8.731	9.269
TOR	T-4516-B	17	.428	3.415	7.281	9.719
TOR	T-4554-C	18	.436	3.450	7.842	10.158
TOR	T-4621-B	44	.484	13.653	21.303	22.697
TOR	T-4649-B	24	.442	4.233	10.602	13.398
TOR	T-4770-B	12	.379	1.942	4.546	7.454
TOR	T-4790-C	21	.491	3.644	10.306	10.694
TOR	T-4800-C	22	.445	4.505	9.794	12.206
TOR	T-5068-B	12	.403	2.471	4.832	7.168
TOR	T-5077-C	23	.465	7.180	10.703	12.297
TOR	T-5081-B	12	.394	2.251	4.727	7.273
TOR	T-5082-B	12	.391	2.178	4.688	7.312
TOR	T-5096-C	37	.468	6.678	17.305	19.695
TOR	T-5097-C	34	.465	6.087	15.797	18.203
TOR	T-5169-C	23	.442	4.293	10.178	12.822
TOR	T-5170-C	20	.435	3.776	8.698	11.302
TOR	T-5175-B	21	.445	4.501	9.348	11.652
TOR	T-5191-G	44	.467	7.302	20.531	23.469
TOR	T-5217-C	38	.479	11.854	18.200	19.800
TOR	T-5263-C	18	.485	2.839	8.729	9.271
TOR	T-5315-G	38	.462	6.382	17.552	20.448
TOR	T-5350-G	42	.465	6.907	19.521	22.479
TOR	T-5355-B	12	.397	2.318	4.761	7.239
TOR	T-5356-B	12	.401	2.438	4.817	7.183
TOR	T-5424-C	55	.478	11.228	26.278	28.722

TOR	T-5438-C	26	.454	5.455	11.818	14.182
TOR	T-5594-A	38	.466	7.090	17.720	20.280
TOR	T-5621-A	13	.405	2.453	5.261	7.739
TOR	T-5622-A	13	.405	2.453	5.261	7.739
TOR	T-5636-A	38	.466	7.089	17.720	20.280
TOR	T-5637-A	13	.405	2.453	5.261	7.739
TOR	T-5670-A	14	.411	2.669	5.758	8.242
TOR	T-5693-A	52	.477	9.312	24.794	27.206
TOR	T-5699-A	123	.495	40.995	60.850	62.150
TOR	T-5922-A	305	.497	66.997	151.514	153.486
TOR	T-5923-A	44	.470	8.133	20.681	23.319
TOR	T-5942-A	60	.489	18.990	29.316	30.684
TOR	T-5946-A	135	.497	66.997	67.064	67.936
TOR	T-5952-A	18	.429	3.346	7.717	10.283
TOR	T-5952-A CJ*	19	.432	3.508	8.211	10.789
TOR	T-5954-A	42	.465	6.907	19.521	22.479
TOR	T-5966-A	128	.491	29.351	62.910	65.090
TOR	T-5977-A	32	.462	6.249	14.783	17.217
TOR	T-5984-AR	20	.435	3.788	8.702	11.298
TOR	T-5984-AT0	20	.435	3.788	8.702	11.298
TOR	T-5984-AT1	20	.435	3.788	8.702	11.298
TOR	T-5984-AT2	20	.435	3.788	8.702	11.298
TOR	T-5984-AT3	20	.435	3.788	8.702	11.298
TOR	T-5984-AT4	20	.435	3.788	8.702	11.298
TOR	T-5991-A	123	.495	40.995	60.850	62.150
TOR	T-6099-A	41	.481	12.981	19.712	21.288
TOR	T-6128-A	94	.488	19.935	45.822	48.178
TOR	T-6129-A	94	.488	19.935	45.822	48.178
TOR	T-6151-A	30	.459	5.877	13.766	16.234
TOR	T-6189-A	48	.469	7.905	22.510	25.490
TOR	T-6227-A	38	.472	6.304	17.938	20.062
TOR	T-6239-A	32	.458	5.317	14.669	17.331
TOR	T-6241-A	41	.468	7.587	19.198	21.802
TOR	T-6242-A	45	.469	7.911	21.114	23.886
TOR	T-6275-A	26	.445	4.465	11.562	14.438
TOR	T-6276-A	27	.445	4.513	12.022	14.978
TOR	T-6277-A	35	.458	5.883	16.023	18.977
TOR	T-6278-A	34	.457	5.770	15.538	18.462
TOR	T-6279-A	27	.447	4.554	12.073	14.927
TOR	T-6280-A	27	.447	4.618	12.075	14.925
TOR	T-6281-A	37	.461	6.232	17.057	19.943
TOR	T-6326-A	30	.454	5.398	13.634	16.366
TOR	T-78030R6	23	.451	5.022	10.366	12.634
TOR	T-S629-A CJ*	18	.423	3.132	7.615	10.385
TOR	T0TP131	24	.500	5.429	12.000	12.000
TOR	T201KDDC4	7	.365	1.712	2.553	4.447
TOR	T202KC4	8	.381	1.981	3.047	4.952
TOR	T202KDC4FS11	8	.381	1.981	3.047	4.952
TOR	T202KL	7	.373	1.842	2.611	4.389
TOR	T205TRS2A322	9	.397	2.328	3.574	5.426
TOR	T208PPC2	9	.394	2.256	3.547	5.452
TOR	T304KR2C3	9	.397	2.328	3.574	5.426
TOR	T36KDD7	7	.375	1.883	2.628	4.372
TOR	T38KDDC7FS57	8	.381	1.975	3.045	4.955

TOR	T38KLD	7	.368	1.756	2.573	4.427
TOR	T38PP2C7FS57	8	.381	1.975	3.045	4.955
TOR	T4064G	34	.457	4.423	15.526	18.474
TOR	T5175B	21	.445	2.850	9.348	11.652
TOR	T5202K5A2849	8	.388	1.995	3.105	4.895
TOR	T5202K5TX197	8	.388	1.995	3.105	4.895
TOR	T5202KA2849	8	.388	1.995	3.105	4.895
TOR	T5202KFS118	8	.388	1.995	3.105	4.895
TOR	T5203KC1	8	.382	1.994	3.053	4.947
TOR	T5203KC1FS11	8	.382	1.994	3.053	4.947
TOR	T5205K5A2849	9	.403	2.334	3.628	5.372
TOR	T5205KE5981	9	.403	2.334	3.628	5.372
TOR	T5629A CJ	18	.423	3.132	7.615	10.385
TOR	T5952A CJ	19	.432	3.508	8.211	10.788
TOR	T9107KDD	11	.418	2.973	4.600	6.400
TOR	TAK 15/16	9	.397	2.328	3.574	5.426
TOR	TAK 7/8	9	.397	2.328	3.574	5.426
TOR	TAK1	9	.397	2.328	3.574	5.426
TOR	TAK1 1/2	9	.394	2.256	3.547	5.452
TOR	TAK1 1/4	9	.396	2.303	3.565	5.435
TOR	TAK1 1/4S	9	.396	2.311	3.568	5.432
TOR	TAK1 1/8	9	.396	2.311	3.568	5.432
TOR	TAK1 11/16	9	.402	2.461	3.621	5.379
TOR	TAK1 15/16	10	.409	2.665	4.093	5.907
TOR	TAK1 3/16	9	.396	2.311	3.568	5.432
TOR	TAK1 3/4	9	.402	2.461	3.621	5.379
TOR	TAK1 3/8	9	.396	2.303	3.565	5.435
TOR	TAK1 7/16	9	.396	2.303	3.565	5.435
TOR	TAK2	10	.408	2.620	4.078	5.922
TOR	TAK2 3/16	10	.408	2.620	4.078	5.922
TOR	TAKH1	9	.397	2.328	3.574	5.426
TOR	TAS1	9	.397	2.328	3.574	5.426
TOR	TAS1 1/2	9	.394	2.256	3.547	5.452
TOR	TAS1 1/4	9	.396	2.303	3.565	5.435
TOR	TAS1 1/8	9	.396	2.311	3.568	5.432
TOR	TAS1 11/16	9	.402	2.461	3.621	5.379
TOR	TAS1 15/16	10	.409	2.665	4.093	5.907
TOR	TAS1 15/16 F	10	.409	2.665	4.093	5.907
TOR	TAS1 3/16	9	.396	2.311	3.568	5.432
TOR	TAS1 3/8	9	.396	2.303	3.565	5.435
TOR	TAS1 7/16	9	.396	2.303	3.565	5.435
TOR	TAS1 7/16 FS	9	.396	2.303	3.565	5.435
TOR	TAS2	10	.408	2.620	4.078	5.922
TOR	TAS2 3/16	10	.408	2.620	4.078	5.922
TOR	TAS2 3/16 FS	10	.408	2.620	4.078	5.922
TOR	TC1 1/2	9	.394	2.256	3.547	5.452
TOR	TC1 7/16	9	.396	2.303	3.565	5.435
TOR	TCJ 15/16	9	.397	2.328	3.574	5.426
TOR	TCJ 7/8	9	.397	2.328	3.574	5.426
TOR	TCJ1	9	.397	2.328	3.574	5.426
TOR	TCJ1 1/2	9	.394	2.256	3.547	5.452
TOR	TCJ1 1/4	9	.396	2.303	3.565	5.435
TOR	TCJ1 1/4S	9	.396	2.311	3.568	5.432
TOR	TCJ1 1/8	9	.396	2.311	3.568	5.432

TOR	TCJ1 11/16	9	.402	2.461	3.621	5.379
TOR	TCJ1 15/16	10	.409	2.665	4.093	5.907
TOR	TCJ1 3/16	9	.396	2.311	3.568	5.432
TOR	TCJ1 3/4	9	.402	2.461	3.621	5.379
TOR	TCJ1 3/8	9	.396	2.303	3.565	5.435
TOR	TCJ1 3/8 B/P	9	.396	2.303	3.565	5.435
TOR	TCJ1 3/8 FS5	9	.396	2.303	3.565	5.435
TOR	TCJ1 7/16	9	.396	2.303	3.565	5.435
TOR	TCJ2	10	.408	2.620	4.078	5.922
TOR	TCJ2 3/16	10	.408	2.620	4.078	5.922
TOR	TCJT 15/16	9	.397	2.328	3.574	5.426
TOR	TCJT 7/8	9	.397	2.328	3.574	5.426
TOR	TCJT1	9	.397	2.328	3.574	5.426
TOR	TCJT1 1/2	9	.394	2.256	3.547	5.452
TOR	TCJT1 1/4	9	.396	2.303	3.565	5.435
TOR	TCJT1 1/4S	9	.396	2.311	3.568	5.432
TOR	TCJT1 1/4SFS	9	.396	2.311	3.568	5.432
TOR	TCJT1 1/8	9	.396	2.311	3.568	5.432
TOR	TCJT1 11/16	9	.402	2.461	3.621	5.379
TOR	TCJT1 15/16	10	.409	2.665	4.093	5.907
TOR	TCJT1 3/16	9	.396	2.311	3.568	5.432
TOR	TCJT1 3/4	9	.402	2.461	3.621	5.379
TOR	TCJT1 3/8	9	.396	2.303	3.565	5.435
TOR	TCJT1 7/16	9	.396	2.303	3.565	5.435
TOR	TCJT1 7/16 F	9	.396	2.303	3.565	5.435
TOR	TCJT1FS530	9	.397	2.328	3.574	5.426
TOR	TCJT2 3/16	10	.408	2.620	4.078	5.922
TOR	TF1 3/4	9	.402	2.461	3.621	5.379
TOR	TF1 3/8	9	.396	2.303	3.565	5.435
TOR	TF1 7/16	9	.396	2.303	3.565	5.435
TOR	TFDR1	9	.397	2.328	3.574	5.426
TOR	TFDR1A4365	9	.397	2.328	3.574	5.426
TOR	TS-710036R6	26	.454	5.455	11.818	14.182
TOR	TS1KDD7C5	8	.391	2.179	3.126	4.874
TOR	TS3KDC7DBE81	8	.381	1.975	3.045	4.955
TOR	TTU1 15/16	10	.409	2.665	4.093	5.907
TOR	TTU1 7/16	9	.396	2.303	3.565	5.435
TOR	TU2 15/16	10	.415	2.850	4.148	5.852
TOR	TW203PPC7	8	.382	1.994	3.053	4.947
TOR	TW203PPC7.	8	.382	1.994	3.053	4.947
TOR	TYCJT1A4367	9	.397	2.328	3.574	5.426
TOR	U-1192-B	43	.473	8.827	20.345	22.655
TOR	U-1311-TS	12	.408	2.629	4.898	7.102
TOR	U-1480-C	41	.472	9.044	19.370	21.630
TOR	U-1669-B	30	.467	7.383	14.023	15.977
TOR	U-1694-G	35	.459	5.915	16.063	18.937
TOR	U-1850-C	50	.475	9.701	23.757	26.243
TOR	U-1874-B	30	.455	5.527	13.654	16.346
TOR	U-1977-A	20	.500	5.043	10.000	10.000
TOR	U-20042-C	36	.461	6.133	16.582	19.418
TOR	U-20156-A	44	.464	6.969	20.430	23.570
TOR	U-20412-C	30	.464	6.838	13.933	16.067
TOR	U-20415-G	40	.463	6.541	18.513	21.487
TOR	U-20418-C	22	.443	4.248	9.755	12.245

TOR	U-21014-C	26	.444	4.286	11.531	14.469
TOR	U-21016-C	40	.463	6.541	18.513	21.487
TOR	U-2164-B	25	.462	6.573	11.555	13.445
TOR	U-2166-B	28	.500	5.646	14.000	14.000
TOR	U-2172-B	30	.457	5.518	13.697	16.303
TOR	U-2237-C	37	.468	7.474	17.321	19.679
TOR	U-2238-C	17	.412	2.702	6.999	10.001
TOR	U-2239-B	22	.453	5.153	9.973	12.027
TOR	U-2246-C	22	.449	4.206	9.879	12.121
TOR	U-2288-C	30	.465	7.115	13.951	16.049
TOR	U-2290-C	29	.460	6.260	13.349	15.651
TOR	U-2291-C	29	.459	6.062	13.312	15.688
TOR	U-2297-G	17	.412	2.716	7.011	9.989
TOR	U-2298-B	49	.474	9.474	23.211	25.789
TOR	U-2299-B	27	.453	5.317	12.241	14.759
TOR	U-2322-C	25	.442	4.155	11.043	13.957
TOR	U-2357-B	22	.449	4.866	9.881	12.119
TOR	U-2358-B	24	.455	5.466	10.911	13.089
TOR	U-2497-C	19	.437	3.720	8.311	10.689
TOR	U-2518-B	28	.450	4.845	12.601	15.399
TOR	U-2554-B	24	.447	4.697	10.737	13.263
TOR	U-2558-B	25	.462	6.573	11.555	13.445
TOR	U-2565-B	30	.464	6.838	13.933	16.067
TOR	U-2616-B	28	.456	5.543	12.774	15.226
TOR	U-2628-C	14	.413	2.529	5.784	8.217
TOR	U-267-B	25	.500	5.962	12.500	12.500
TOR	U-2678-C	28	.452	5.184	12.670	15.330
TOR	U-268-B	30	.419	3.019	12.581	17.419
TOR	U-2754-C-R	25	.442	4.155	11.043	13.957
TOR	U-2815-C	18	.485	2.839	8.729	9.271
TOR	U-2816-C	18	.485	2.839	8.729	9.271
TOR	U-2848-C	22	.490	3.483	10.778	11.222
TOR	U-2887-C	37	.465	6.996	17.213	19.787
TOR	U-2897-C	37	.460	6.028	17.009	19.991
TOR	U-2910-C	34	.459	5.915	15.604	18.396
TOR	U-2981-C	42	.465	7.043	19.549	22.451
TOR	U-2982-C	40	.464	6.838	18.577	21.423
TOR	U-2983-C	22	.434	3.673	9.556	12.444
TOR	U-2989-C	85	.483	14.411	41.091	43.909
TOR	U-3003-C	27	.495	4.766	13.353	13.647
TOR	U-3005-C	28	.495	4.766	13.848	14.152
TOR	U-3071-C	25	.441	4.052	11.024	13.976
TOR	U-3092-G	43	.467	7.260	20.058	22.942
TOR	U-3095-G	18	.485	2.839	8.729	9.271
TOR	U-3120-B	28	.456	5.696	12.780	15.220
TOR	U-3177-C	32	.455	5.412	14.566	17.434
TOR	U-3180-C	32	.455	5.412	14.566	17.434
TOR	U-3186-C	32	.454	5.236	14.518	17.482
TOR	U-3230-C	22	.433	3.598	9.526	12.474
TOR	U-3231-C	22	.433	3.577	9.518	12.482
TOR	U-3232-G	38	.462	6.382	17.552	20.448
TOR	U-3239-C	28	.444	4.419	12.436	15.564
TOR	U-3240-G	18	.485	2.839	8.729	9.271
TOR	U-3329-B	42	.471	8.622	19.786	22.214

TOR	U-3330-B	46	.473	9.368	21.776	24.224
TOR	U-3331-B	51	.476	10.488	24.287	26.713
TOR	U-3405-G	31	.457	5.715	14.162	16.838
TOR	U-3463-C	79	.482	13.207	38.072	40.928
TOR	U-3464-C	39	.466	7.136	18.180	20.820
TOR	U-3465-B	38	.463	6.484	17.589	20.411
TOR	U-3472-B	21	.444	4.444	9.333	11.667
TOR	U-3528-C	33	.460	6.222	15.182	17.817
TOR	U-3545-G	34	.462	6.582	15.716	18.284
TOR	U-3577-C	34	.457	5.599	15.526	18.474
TOR	U-3582-B	29	.456	5.612	13.218	15.782
TOR	U-3587-B	36	.464	6.839	16.691	19.309
TOR	U-3651-C	31	.458	5.886	14.193	16.807
TOR	U-3655-C	33	.455	5.499	15.012	17.988
TOR	U-3669-B	30	.467	7.383	14.023	15.977
TOR	U-3748-C	31	.459	5.960	14.219	16.781
TOR	U-3762-B	15	.431	2.660	6.472	8.528
TOR	U-3785-G	39	.462	6.468	18.030	20.970
TOR	U-3796-C	41	.465	6.810	19.053	21.947
TOR	U-3825-C	23	.442	4.276	10.173	12.827
TOR	U-3837-C	15	.423	3.173	6.346	8.654
TOR	U-3838-C	19	.437	3.874	8.294	10.706
TOR	U-3864-C	120	.489	23.575	58.728	61.272
TOR	U-3899-B	31	.461	6.463	14.308	16.692
TOR	U-3913-B	8	.409	2.296	3.271	4.729
TOR	U-3920-C	24	.443	3.955	10.642	13.358
TOR	U-3930-C	27	.494	4.607	13.343	13.657
TOR	U-3937-C	27	.447	4.575	12.063	14.937
TOR	U-3941-C	18	.418	2.900	7.518	10.482
TOR	U-3942-C	25	.442	4.155	11.043	13.957
TOR	U-3959-C	28	.495	4.767	13.848	14.152
TOR	U-3971-A	17	.431	3.563	7.330	9.670
TOR	U-3972-A	18	.431	3.563	7.761	10.239
TOR	U-3979-A	18	.418	2.937	7.529	10.471
TOR	U-3997-A	27	.453	4.501	12.241	14.759
TOR	U-4006-A	38	.466	7.090	17.720	20.280
TOR	U-4020-A	20	.440	3.967	8.797	11.203
TOR	U-4032-A	22	.451	4.949	9.921	12.079
TOR	U-4033-A	22	.448	4.636	9.854	12.146
TOR	U-4033-A CJ*	24	.448	4.636	10.750	13.250
TOR	U-4034-A	20	.444	4.307	8.883	11.117
TOR	U-4034-A CJ*	22	.444	4.307	9.771	12.229
TOR	U-4043-A	18	.418	2.928	7.531	10.469
TOR	U-4046-A	20	.440	3.967	8.797	11.203
TOR	U-4067-A	26	.500	3.202	13.000	13.000
TOR	U-4092-A	29	.457	4.852	13.245	15.755
TOR	U-4103-A	40	.466	7.342	18.650	21.350
TOR	U-4119-A	36	.466	6.811	16.772	19.228
TOR	U-4128-A	37	.465	6.872	17.215	19.785
TOR	U-4129-A	31	.460	5.943	14.256	16.744
TOR	U-4148-A	40	.465	6.872	18.610	21.390
TOR	U-4179-A	44	.471	7.740	20.706	23.294
TOR	U-4179-B	44	.471	7.740	20.706	23.294
TOR	U-4179-C	44	.471	7.740	20.706	23.294

TOR	U-4179-D	27	.449	4.670	12.109	14.891
TOR	U-4179-X1	44	.471	7.740	20.706	23.294
TOR	U-4271-A	41	.469	7.305	19.222	21.778
TOR	U-4295-A	30	.448	4.743	13.436	16.564
TOR	U-4296-A	30	.448	4.743	13.436	16.564
TOR	U-4297-A	25	.438	3.935	10.936	14.064
TOR	U-4297-B	25	.438	3.935	10.936	14.064
TOR	U-4298-A	25	.438	3.935	10.936	14.064
TOR	U-4298-B	25	.438	3.935	10.936	14.064
TOR	U-4334-A	40	.466	7.223	18.629	21.371
TOR	U-538-A	26	.452	5.152	11.750	14.250
TOR	U1311TS	12	.408	2.250	4.898	7.102
TOR	U2887C	37	.465	6.996	17.213	19.787
TOR	U377A	30	.459	6.075	13.774	16.226
TOR	U378A	30	.500	7.225	15.000	15.000
TOR	U4033A CJ	24	.448	4.636	10.750	13.250
TOR	U4034A CJ	22	.444	4.307	9.771	12.229
TOR	UNITB/P10701	9	.402	2.461	3.621	5.379
TOR	UNITB/P11470	9	.394	2.256	3.547	5.452
TOR	UNITB/P11567	10	.408	2.620	4.078	5.922
TOR	UNITB/P11886	9	.396	2.311	3.568	5.432
TOR	UNITB/P11913	10	.408	2.620	4.078	5.922
TOR	UNITB/P12116	10	.408	2.620	4.078	5.922
TOR	UNITB/P12137	9	.396	2.303	3.565	5.435
TOR	UNITB/P12268	10	.408	2.620	4.078	5.922
TOR	UNITB/P12319	10	.408	2.620	4.078	5.922
TOR	UNITB/P12321	10	.408	2.620	4.078	5.922
TOR	UNITB/P12394	10	.409	2.665	4.093	5.907
TOR	UNITB/P12433	9	.402	2.461	3.621	5.379
TOR	UNITB/P12486	10	.408	2.620	4.078	5.922
TOR	UNITB/P12532	10	.408	2.620	4.078	5.922
TOR	UNITB/P12541	9	.396	2.311	3.568	5.432
TOR	V-181-B	16	.426	3.315	6.820	9.180
TOR	V-197-A	39	.460	6.174	17.931	21.069
TOR	V-198-A	39	.460	6.182	17.933	21.067
TOR	V-20362-C	54	.473	8.965	25.524	28.476
TOR	V-210-B	23	.451	5.058	10.374	12.626
TOR	V-340-B	11	.386	1.991	4.247	6.753
TOR	V-347-B	51	.469	8.142	23.940	27.060
TOR	V-360-B	15	.410	2.638	6.154	8.846
TOR	V-381-C	35	.466	6.813	16.306	18.694
TOR	V-431-C	25	.500	5.037	12.500	12.500
TOR	V-432-A	72	.483	12.986	34.801	37.199
TOR	V-436-A	18	.432	3.613	7.778	10.222
TOR	V-437-A	17	.430	3.518	7.315	9.684
TOR	V-453-A	21	.491	3.645	10.306	10.694
TOR	V9105KPBRC1	10	.412	2.746	4.118	5.882
TOR	VAK 1/2	8	.382	1.994	3.053	4.947
TOR	VAK 15/16	9	.397	2.328	3.574	5.426
TOR	VAK 3/4	8	.382	1.992	3.052	4.948
TOR	VAK 5/8	8	.382	1.994	3.053	4.947
TOR	VAK 5/8 FS61	8	.382	1.994	3.053	4.947
TOR	VAK 7/8	9	.397	2.328	3.574	5.426
TOR	VAK1	9	.397	2.328	3.574	5.426

TOR	VAK1 1/2	9	.394	2.256	3.547	5.452
TOR	VAK1 1/2 FS3	9	.394	2.256	3.547	5.452
TOR	VAK1 1/4	9	.396	2.303	3.565	5.435
TOR	VAK1 1/4S	9	.396	2.311	3.568	5.432
TOR	VAK1 1/8	9	.396	2.311	3.568	5.432
TOR	VAK1 1/8 BP1	9	.396	2.311	3.568	5.432
TOR	VAK1 11/16	9	.402	2.461	3.621	5.379
TOR	VAK1 15/16	10	.409	2.665	4.093	5.907
TOR	VAK1 3/16	9	.396	2.311	3.568	5.432
TOR	VAK1 3/16 FS	9	.396	2.311	3.568	5.432
TOR	VAK1 3/4	9	.402	2.461	3.621	5.379
TOR	VAK1 3/4 B/P	9	.402	2.461	3.621	5.379
TOR	VAK1 3/8	9	.396	2.303	3.565	5.435
TOR	VAK1 7/16	9	.396	2.303	3.565	5.435
TOR	VAK1 7/16 B/	9	.396	2.303	3.565	5.435
TOR	VAK1B/P12531	9	.397	2.328	3.574	5.426
TOR	VAK1FS530	9	.397	2.328	3.574	5.426
TOR	VAK1FS560	9	.397	2.328	3.574	5.426
TOR	VAK2	10	.408	2.620	4.078	5.922
TOR	VAK2 3/16	10	.408	2.620	4.078	5.922
TOR	VAK2 3/16 B/	10	.408	2.620	4.078	5.922
TOR	VAK20	8	.382	1.992	3.052	4.948
TOR	VAK25	9	.397	2.328	3.574	5.426
TOR	VAK2MALL/C	10	.408	2.620	4.078	5.922
TOR	VAK2S	10	.409	2.665	4.093	5.907
TOR	VAK30	9	.396	2.311	3.568	5.432
TOR	VAK35	9	.396	2.303	3.565	5.435
TOR	VAK40	9	.394	2.256	3.547	5.452
TOR	VAK45	9	.402	2.461	3.621	5.379
TOR	VAK50	10	.409	2.665	4.093	5.907
TOR	VAKN1A2917	9	.397	2.328	3.574	5.426
TOR	VAKNM1 3/8	9	.396	2.303	3.565	5.435
TOR	VAS 1/2	8	.382	1.994	3.053	4.947
TOR	VAS 15/16	9	.397	2.328	3.574	5.426
TOR	VAS 3/4	8	.382	1.992	3.052	4.948
TOR	VAS 3/4 B/P1	8	.382	1.992	3.052	4.948
TOR	VAS 3/4 FS50	8	.382	1.992	3.052	4.948
TOR	VAS 5/8	8	.382	1.994	3.053	4.947
TOR	VAS 7/8	9	.397	2.328	3.574	5.426
TOR	VAS1	9	.397	2.328	3.574	5.426
TOR	VAS1 1/2	9	.394	2.256	3.547	5.452
TOR	VAS1 1/4	9	.396	2.303	3.565	5.435
TOR	VAS1 1/4 FS5	9	.396	2.303	3.565	5.435
TOR	VAS1 1/4S	9	.396	2.311	3.568	5.432
TOR	VAS1 1/8	9	.396	2.311	3.568	5.432
TOR	VAS1 1/8 FS5	9	.396	2.311	3.568	5.432
TOR	VAS1 11/16	9	.402	2.461	3.621	5.379
TOR	VAS1 11/16 F	9	.402	2.461	3.621	5.379
TOR	VAS1 15/16	10	.409	2.665	4.093	5.907
TOR	VAS1 3/16	9	.396	2.311	3.568	5.432
TOR	VAS1 3/16 B/	9	.396	2.311	3.568	5.432
TOR	VAS1 3/4	9	.402	2.461	3.621	5.379
TOR	VAS1 3/8	9	.396	2.303	3.565	5.435
TOR	VAS1 7/16	9	.396	2.303	3.565	5.435

TOR	VAS1 7/8	10	.409	2.665	4.093	5.907
TOR	VAS15	8	.382	1.994	3.053	4.947
TOR	VAS17	8	.382	1.994	3.053	4.947
TOR	VAS1E8232A	9	.397	2.328	3.574	5.426
TOR	VAS1FS530	9	.397	2.328	3.574	5.426
TOR	VAS2	10	.408	2.620	4.078	5.922
TOR	VAS2 3/16	10	.408	2.620	4.078	5.922
TOR	VAS20	8	.382	1.992	3.052	4.948
TOR	VAS25	9	.397	2.328	3.574	5.426
TOR	VAS2S	10	.409	2.665	4.093	5.907
TOR	VAS30	9	.396	2.311	3.568	5.432
TOR	VAS35	9	.396	2.303	3.565	5.435
TOR	VAS40	9	.394	2.256	3.547	5.452
TOR	VAS50	10	.409	2.665	4.093	5.907
TOR	VASN1 1/4 B/	9	.396	2.303	3.565	5.435
TOR	VCJ 1/2	8	.382	1.994	3.053	4.947
TOR	VCJ 15/16	9	.397	2.328	3.574	5.426
TOR	VCJ 3/4	8	.382	1.992	3.052	4.948
TOR	VCJ 5/8	8	.382	1.994	3.053	4.947
TOR	VCJ 7/8	9	.397	2.328	3.574	5.426
TOR	VCJ1	9	.397	2.328	3.574	5.426
TOR	VCJ1 1/2	9	.394	2.256	3.547	5.452
TOR	VCJ1 1/4	9	.396	2.303	3.565	5.435
TOR	VCJ1 1/4 FS5	9	.396	2.303	3.565	5.435
TOR	VCJ1 1/4S	9	.396	2.311	3.568	5.432
TOR	VCJ1 1/8	9	.396	2.311	3.568	5.432
TOR	VCJ1 11/16	9	.402	2.461	3.621	5.379
TOR	VCJ1 15/16	10	.409	2.665	4.093	5.907
TOR	VCJ1 3/16	9	.396	2.311	3.568	5.432
TOR	VCJ1 3/16 B/	9	.396	2.311	3.568	5.432
TOR	VCJ1 3/4	9	.402	2.461	3.621	5.379
TOR	VCJ1 3/8	9	.396	2.303	3.565	5.435
TOR	VCJ1 7/16	9	.396	2.303	3.565	5.435
TOR	VCJ2	10	.408	2.620	4.078	5.922
TOR	VCJ2 3/16	10	.408	2.620	4.078	5.922
TOR	VCJ20	8	.382	1.992	3.052	4.948
TOR	VCJ25	9	.397	2.328	3.574	5.426
TOR	VCJ2S	10	.409	2.665	4.093	5.907
TOR	VCJ30	9	.396	2.311	3.568	5.432
TOR	VCJ35	9	.396	2.303	3.565	5.435
TOR	VCJ40	9	.394	2.256	3.547	5.452
TOR	VCJ45	9	.402	2.461	3.621	5.379
TOR	VCJ50	10	.409	2.665	4.093	5.907
TOR	VCJT 1/2	8	.382	1.994	3.053	4.947
TOR	VCJT 15/16	9	.397	2.328	3.574	5.426
TOR	VCJT 3/4	8	.382	1.992	3.052	4.948
TOR	VCJT 3/4 FS5	8	.382	1.992	3.052	4.948
TOR	VCJT 3/4 FS7	8	.382	1.992	3.052	4.948
TOR	VCJT 5/8	8	.382	1.994	3.053	4.947
TOR	VCJT 7/8	9	.397	2.328	3.574	5.426
TOR	VCJT1	9	.397	2.328	3.574	5.426
TOR	VCJT1 1/2	9	.394	2.256	3.547	5.452
TOR	VCJT1 1/4	9	.396	2.303	3.565	5.435
TOR	VCJT1 1/4 FS	9	.396	2.303	3.565	5.435

TOR	VCJT1 1/4S	9	.396	2.311	3.568	5.432
TOR	VCJT1 1/8	9	.396	2.311	3.568	5.432
TOR	VCJT1 11/16	9	.402	2.461	3.621	5.379
TOR	VCJT1 15/16	10	.409	2.665	4.093	5.907
TOR	VCJT1 3/16	9	.396	2.311	3.568	5.432
TOR	VCJT1 3/16 B	9	.396	2.311	3.568	5.432
TOR	VCJT1 3/4	9	.402	2.461	3.621	5.379
TOR	VCJT1 3/8	9	.396	2.303	3.565	5.435
TOR	VCJT1 7/16	9	.396	2.303	3.565	5.435
TOR	VCJT1FS530	9	.397	2.328	3.574	5.426
TOR	VCJT2	10	.408	2.620	4.078	5.922
TOR	VCJT2 3/16	10	.408	2.620	4.078	5.922
TOR	VCJT20	8	.382	1.992	3.052	4.948
TOR	VCJT25	9	.397	2.328	3.574	5.426
TOR	VCJT2S	10	.409	2.665	4.093	5.907
TOR	VCJT30	9	.396	2.311	3.568	5.432
TOR	VCJT35	9	.396	2.303	3.565	5.435
TOR	VCJT40	9	.394	2.256	3.547	5.452
TOR	VCJT45	9	.402	2.461	3.621	5.379
TOR	VCJT50	10	.409	2.665	4.093	5.907
TOR	VFD 3/4	8	.382	1.992	3.052	4.948
TOR	VFD 3/4 L/C	8	.382	1.992	3.052	4.948
TOR	VFD 7/8	9	.397	2.328	3.574	5.426
TOR	VFD1	9	.397	2.328	3.574	5.426
TOR	VFD1 1/2	9	.394	2.256	3.547	5.452
TOR	VFD1 1/4	9	.396	2.303	3.565	5.435
TOR	VFD1 1/4S	9	.396	2.311	3.568	5.432
TOR	VFD1 1/8	9	.396	2.311	3.568	5.432
TOR	VFD1 11/16	9	.402	2.461	3.621	5.379
TOR	VFD1 15/16	10	.409	2.665	4.093	5.907
TOR	VFD1 3/16	9	.396	2.311	3.568	5.432
TOR	VFD1 3/4	9	.402	2.461	3.621	5.379
TOR	VFD1 3/8	9	.396	2.303	3.565	5.435
TOR	VFD1 7/16	9	.396	2.303	3.565	5.435
TOR	VFDR1	9	.397	2.328	3.574	5.426
TOR	VFDR1 1/2	9	.394	2.256	3.547	5.452
TOR	VFDR1 1/4	9	.396	2.303	3.565	5.435
TOR	VFDR1 1/4 A1	9	.396	2.303	3.565	5.435
TOR	VFDR1 1/8	9	.396	2.311	3.568	5.432
TOR	VFDR1 3/4	9	.402	2.461	3.621	5.379
TOR	VFDR1 3/4 FS	9	.402	2.461	3.621	5.379
TOR	VFDR1 3/8	9	.396	2.303	3.565	5.435
TOR	VFDR1 3/8 B/	9	.396	2.303	3.565	5.435
TOR	VFMST 3/4 L/	8	.382	1.992	3.052	4.948
TOR	VFMST1 1/4SL	9	.396	2.311	3.568	5.432
TOR	VFMST1 1/8 L	9	.396	2.311	3.568	5.432
TOR	VFMST1 3/16	9	.396	2.311	3.568	5.432
TOR	VFMST1L/CFS2	9	.397	2.328	3.574	5.426
TOR	VFMST20L/CFS	8	.382	1.992	3.052	4.948
TOR	VFMST25L/CFS	9	.397	2.328	3.574	5.426
TOR	VFTD 1/2	8	.382	1.994	3.053	4.947
TOR	VFTD 15/16	9	.397	2.328	3.574	5.426
TOR	VFTD 3/4	8	.382	1.992	3.052	4.948
TOR	VFTD 5/8	8	.382	1.994	3.053	4.947

TOR	VFTD 7/8	9	.397	2.328	3.574	5.426
TOR	VFTD1	9	.397	2.328	3.574	5.426
TOR	VFTD1 1/4	9	.396	2.303	3.565	5.435
TOR	VFTD1 1/4S	9	.396	2.311	3.568	5.432
TOR	VFTD1 1/8	9	.396	2.311	3.568	5.432
TOR	VFTD1 3/16	9	.396	2.311	3.568	5.432
TOR	VFTD1 3/16 A	9	.396	2.311	3.568	5.432
TOR	VFTD1 3/16 A	9	.396	2.311	3.568	5.432
TOR	VFTD1 3/16 G	9	.396	2.311	3.568	5.432
TOR	VFTD1 3/8	9	.396	2.303	3.565	5.435
TOR	VFTD1 7/16	9	.396	2.303	3.565	5.435
TOR	VFTD1A2485	9	.397	2.328	3.574	5.426
TOR	VFTDR 3/4	8	.382	1.992	3.052	4.948
TOR	VFTDR 3/4 FS	8	.382	1.992	3.052	4.948
TOR	VFTDR 5/8	8	.382	1.994	3.053	4.947
TOR	VFTDR1	9	.397	2.328	3.574	5.426
TOR	VFTDR1 1/4S	9	.396	2.311	3.568	5.432
TOR	VFTDR35L/C	9	.396	2.303	3.565	5.435
TOR	VNTU1 11/16	9	.402	2.461	3.621	5.379
TOR	VNTU1 15/16	10	.409	2.665	4.093	5.907
TOR	VNTU1 3/16	9	.396	2.311	3.568	5.432
TOR	VNTU1 7/16	9	.396	2.303	3.565	5.435
TOR	VRD2	10	.408	2.620	4.078	5.922
TOR	VSQ1 1/2	9	.394	2.256	3.547	5.452
TOR	VSQ40	9	.394	2.256	3.547	5.452
TOR	VTB1	9	.397	2.328	3.574	5.426
TOR	VTB1 1/4	9	.396	2.303	3.565	5.435
TOR	VTB1 1/4 A43	9	.396	2.303	3.565	5.435
TOR	VTB1 1/4S	9	.396	2.311	3.568	5.432
TOR	VTU 3/4	8	.382	1.992	3.052	4.948
TOR	VTU1	9	.397	2.328	3.574	5.426
TOR	VTU1 1/2	9	.394	2.256	3.547	5.452
TOR	VTU1 1/4	9	.396	2.303	3.565	5.435
TOR	VTU1 11/16	9	.402	2.461	3.621	5.379
TOR	VTU1 15/16	10	.409	2.665	4.093	5.907
TOR	VTU1 3/16	9	.396	2.311	3.568	5.432
TOR	VTU1 7/16	9	.396	2.303	3.565	5.435
TOR	VTU2 3/16	10	.408	2.620	4.078	5.922
TOR	W-1171-B	47	.467	7.467	21.933	25.067
TOR	W-1205-A	20	.442	4.276	8.846	11.154
TOR	W-1381-A	47	.467	7.467	21.933	25.067
TOR	W-1397-A	42	.463	6.765	19.456	22.544
TOR	W-1399-A	42	.463	6.765	19.456	22.544
TOR	W-1402-A	26	.441	4.155	11.458	14.542
TOR	W-1407-A	13	.417	2.917	5.417	7.583
TOR	W-1655-C	62	.480	11.942	29.769	32.231
TOR	W-1755-A	63	.475	10.021	29.932	33.068
TOR	W-1788-B	37	.458	5.859	16.933	20.067
TOR	W-1788-BR	37	.458	5.859	16.933	20.067
TOR	W-1788-BT0	37	.458	5.859	16.933	20.067
TOR	W-1788-BT1	37	.458	5.859	16.933	20.067
TOR	W-1788-BT2	37	.458	5.859	16.933	20.067
TOR	W-1788-BT3	37	.458	5.859	16.933	20.067
TOR	W-1788-BT4	37	.458	5.859	16.933	20.067

TOR	W-1849-A	78	.485	15.907	37.817	40.183
TOR	W-1869-A	84	.487	17.928	40.925	43.075
TOR	W-1872-B	95	.484	15.125	45.931	49.069
TOR	W-20084-C	45	.469	7.558	21.090	23.910
TOR	W-20085-C	45	.469	7.558	21.090	23.910
TOR	W-2011-B	20	.437	3.694	8.741	11.259
TOR	W-20132-C	21	.432	3.435	9.066	11.934
TOR	W-20135-B	32	.465	6.967	14.896	17.104
TOR	W-20136-B	32	.465	6.967	14.896	17.104
TOR	W-20185-C	55	.474	9.297	26.057	28.943
TOR	W-20186-C	55	.474	9.297	26.057	28.943
TOR	W-20246-C	45	.469	7.558	21.090	23.910
TOR	W-20247-C	45	.469	7.558	21.090	23.910
TOR	W-20251-C	18	.426	3.284	7.660	10.340
TOR	W-20352-C	36	.429	3.449	15.443	20.557
TOR	W-2036-A	30	.463	6.797	13.902	16.098
TOR	W-20400-B	38	.473	8.913	17.978	20.022
TOR	W-2050-B	24	.435	3.788	10.443	13.557
TOR	W-2050-BR	24	.435	3.788	10.443	13.557
TOR	W-2050-BT0	24	.435	3.788	10.443	13.557
TOR	W-2050-BT1	24	.435	3.788	10.443	13.557
TOR	W-2050-BT2	24	.435	3.788	10.443	13.557
TOR	W-2050-BT3	24	.435	3.788	10.443	13.557
TOR	W-2050-BT4	24	.435	3.788	10.443	13.557
TOR	W-20631-C	45	.472	8.732	21.250	23.750
TOR	W-20632-C	45	.472	8.732	21.250	23.750
TOR	W-21002-C	37	.467	7.388	17.293	19.707
TOR	W-2101-A	93	.488	19.321	45.338	47.662
TOR	W-21014-C	43	.471	8.404	20.257	22.743
TOR	W-21015-C	43	.471	8.404	20.257	22.743
TOR	W-2102-A	69	.484	14.806	33.376	35.624
TOR	W-2184-C	51	.469	8.142	23.940	27.060
TOR	W-2194-B	31	.464	6.576	14.377	16.623
TOR	W-2240-B	37	.464	6.964	17.179	19.821
TOR	W-2297-B	96	.488	20.289	46.894	49.106
TOR	W-2298-A	35	.463	6.776	16.216	18.784
TOR	W-2300-B	20	.444	4.444	8.889	11.111
TOR	W-2301-B	20	.444	4.444	8.889	11.111
TOR	W-2313-A	110	.490	24.853	53.911	56.089
TOR	W-2342-A	38	.468	7.625	17.804	20.196
TOR	W-2344-A	84	.487	18.525	40.906	43.094
TOR	W-2391-A	60	.474	9.528	28.430	31.570
TOR	W-2526-C	53	.471	8.471	24.941	28.059
TOR	W-2532-C	18	.413	2.797	7.440	10.560
TOR	W-2532-CR	18	.413	2.797	7.440	10.560
TOR	W-2532-CT0	18	.413	2.797	7.440	10.560
TOR	W-2532-CT1	18	.413	2.797	7.440	10.560
TOR	W-2532-CT2	18	.413	2.797	7.440	10.560
TOR	W-2532-CT3	18	.413	2.797	7.440	10.560
TOR	W-2532-CT4	18	.413	2.797	7.440	10.560
TOR	W-2540-B	95	.488	19.582	46.361	48.639
TOR	W-2551-A	42	.468	7.878	19.672	22.328
TOR	W-2582-B	25	.452	5.128	11.293	13.707
TOR	W-2655-B	18	.431	3.564	7.761	10.239

TOR	W-2682-B	47	.473	8.948	22.248	24.752
TOR	W-2736-B	66	.484	14.808	31.925	34.075
TOR	W-2755-G	17	.500	4.500	8.500	8.500
TOR	W-2768-C	18	.500	4.149	9.000	9.000
TOR	W-2779-B	20	.442	4.273	8.845	11.155
TOR	W-2808-B	31	.478	9.750	14.813	16.187
TOR	W-2822-B	30	.461	6.138	13.827	16.173
TOR	W-2864-C	26	.448	4.213	11.640	14.360
TOR	W-2917-C	53	.471	8.471	24.941	28.059
TOR	W-2958-B	95	.484	15.125	45.931	49.069
TOR	W-2981-B	28	.456	5.606	12.761	15.239
TOR	W-2982-B	24	.429	3.429	10.286	13.714
TOR	W-3020-C	18	.485	2.839	8.729	9.271
TOR	W-3032-C	16	.417	2.620	6.677	9.323
TOR	W-3034-B	30	.459	6.009	13.760	16.240
TOR	W-3055-B	68	.482	13.483	32.808	35.192
TOR	W-3056-B	68	.482	13.483	32.808	35.192
TOR	W-3071-B	26	.421	3.088	10.947	15.053
TOR	W-3072-B	15	.418	2.968	6.271	8.729
TOR	W-3073-B	19	.437	3.881	8.296	10.704
TOR	W-3074-B	21	.441	4.205	9.269	11.731
TOR	W-3075-B	17	.426	3.326	7.250	9.750
TOR	W-3081-B	40	.476	10.226	19.024	20.976
TOR	W-3092-B	56	.480	11.797	26.879	29.121
TOR	W-3112-B	62	.484	13.686	30.020	31.980
TOR	W-3120-C	13	.475	2.190	6.179	6.821
TOR	W-3130-B	14	.443	4.338	6.204	7.796
TOR	W-3134-B	25	.451	4.352	11.268	13.732
TOR	W-3139-B	26	.453	5.231	11.769	14.231
TOR	W-3176-B	20	.440	4.141	8.810	11.190
TOR	W-3178-B	21	.442	3.588	9.289	11.711
TOR	W-3181-B	15	.422	3.127	6.330	8.670
TOR	W-3203-B	15	.421	2.667	6.313	8.687
TOR	W-3217-B	17	.491	3.644	8.343	8.657
TOR	W-3218-B	20	.491	3.644	9.815	10.185
TOR	W-3232-B	63	.475	10.017	29.932	33.068
TOR	W-3235-B	62	.484	13.686	30.020	31.980
TOR	W-3242-B	22	.500	5.429	11.000	11.000
TOR	W-3243-B	20	.440	4.141	8.810	11.190
TOR	W-3249-C	42	.466	7.090	19.558	22.442
TOR	W-3255-B	32	.463	6.821	14.833	17.167
TOR	W-3256-C	20	.439	3.805	8.774	11.226
TOR	W-3266-C	17	.427	3.355	7.260	9.740
TOR	W-3267-B	16	.426	3.323	6.822	9.178
TOR	W-3269-C	18	.485	2.839	8.729	9.271
TOR	W-3270-C	20	.440	4.141	8.810	11.190
TOR	W-3286-C	100	.490	23.518	49.001	50.999
TOR	W-3289-C	26	.450	4.950	11.700	14.300
TOR	W-3308-C	48	.484	15.126	23.208	24.792
TOR	W-3315-B	31	.460	6.260	14.270	16.730
TOR	W-3316-C	30	.458	5.958	13.750	16.250
TOR	W-3317-C	30	.458	5.958	13.750	16.250
TOR	W-3343-C	39	.470	7.117	18.318	20.682
TOR	W-3359-C	36	.465	7.020	16.724	19.276

TOR	W-3361-C	25	.455	5.459	11.365	13.635
TOR	W-3379-C	28	.458	5.958	12.833	15.167
TOR	W-3380-C	44	.473	9.236	20.813	23.188
TOR	W-3381-G	42	.465	7.043	19.549	22.451
TOR	W-3386-A	41	.468	7.587	19.198	21.802
TOR	W-3388-C	59	.479	11.696	28.273	30.727
TOR	W-3401-A	27	.446	4.490	12.046	14.954
TOR	W-3403-A	37	.461	6.393	17.062	19.938
TOR	W-3449-A	22	.448	4.735	9.851	12.149
TOR	W-3449-AR	22	.448	4.735	9.851	12.149
TOR	W-3449-AT0	22	.448	4.735	9.851	12.149
TOR	W-3449-AT1	22	.448	4.735	9.851	12.149
TOR	W-3449-AT2	22	.448	4.735	9.851	12.149
TOR	W-3449-AT3	22	.448	4.735	9.851	12.149
TOR	W-3449-AT4	22	.448	4.735	9.851	12.149
TOR	W-3467-A	24	.500	5.455	12.000	12.000
TOR	W-3473-AT0	15	.413	2.797	6.200	8.800
TOR	W-3473-AT1	15	.413	2.797	6.200	8.800
TOR	W-3473-AT2	15	.413	2.797	6.200	8.800
TOR	W-3473-AT3	15	.413	2.797	6.200	8.800
TOR	W-3473-AT4	15	.413	2.797	6.200	8.800
TOR	W-3475-AT0	18	.422	3.122	7.594	10.406
TOR	W-3475-AT1	18	.422	3.122	7.594	10.406
TOR	W-3475-AT2	18	.422	3.122	7.594	10.406
TOR	W-3475-AT3	18	.422	3.122	7.594	10.406
TOR	W-3475-AT4	18	.422	3.122	7.594	10.406
TOR	W-3485-A	18	.438	3.941	7.876	10.124
TOR	W-3490-A	11	.481	2.517	5.292	5.708
TOR	W-3533-A	26	.451	5.083	11.733	14.267
TOR	W-3550-A	43	.470	7.760	20.209	22.791
TOR	W-3570-A	19	.429	3.352	8.146	10.854
TOR	W-3574-A	44	.470	8.220	20.667	23.333
TOR	W-642-A	23	.453	5.265	10.417	12.583
TOR	W-924-A	68	.482	13.483	32.808	35.192
TOR	W-951-A	22	.451	5.062	9.924	12.076
TOR	W-99230R6	16	.428	3.402	6.848	9.151
TOR	W200PPC7	7	.361	1.661	2.528	4.472
TOR	W201PP	7	.365	1.712	2.553	4.447
TOR	W201PPFS104	7	.365	1.712	2.553	4.447
TOR	W201PPFS137	7	.365	1.712	2.553	4.447
TOR	W201PPFS137T	7	.365	1.712	2.553	4.447
TOR	W202PPFS160	7	.373	1.842	2.611	4.389
TOR	W202PPFS5019	7	.373	1.842	2.611	4.389
TOR	W203PPC7	8	.382	1.994	3.053	4.947
TOR	W203PPC7.	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS10	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS10	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS10	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS10	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS38	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS38	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS50	8	.382	1.994	3.053	4.947
TOR	W203PPC7FS50	8	.382	1.994	3.053	4.947
TOR	W203PPFS381A	8	.382	1.994	3.053	4.947

TOR	W203PPGC7	8	.382	1.994	3.053	4.947
TOR	W203PPGC7.	8	.382	1.994	3.053	4.947
TOR	W203PPGC7FS1	8	.382	1.994	3.053	4.947
TOR	W203PPGC7FS1	8	.382	1.994	3.053	4.947
TOR	W204KLLC5	8	.382	1.992	3.052	4.948
TOR	W204KLLC5.	8	.382	1.992	3.052	4.948
TOR	W204KLLC5FS1	8	.382	1.992	3.052	4.948
TOR	W204KLLC5FS1	8	.382	1.992	3.052	4.948
TOR	W204KLLC5FS1	8	.382	1.992	3.052	4.948
TOR	W204KLLC5FS1	8	.382	1.992	3.052	4.948
TOR	W204KLLC5TY4	8	.382	1.992	3.052	4.948
TOR	W204KLLC5TZ2	8	.382	1.992	3.052	4.948
TOR	W204PPC2	8	.382	1.992	3.052	4.948
TOR	W204PPC2.	8	.382	1.992	3.052	4.948
TOR	W204PPC2FS10	8	.382	1.992	3.052	4.948
TOR	W204PPC2FS10	8	.382	1.992	3.052	4.948
TOR	W204PPC2FS13	8	.382	1.992	3.052	4.948
TOR	W204PPC2FS16	8	.382	1.992	3.052	4.948
TOR	W204PPC2FS50	8	.382	1.992	3.052	4.948
TOR	W204PPC2FS50	8	.382	1.992	3.052	4.948
TOR	W205KLLC3	9	.397	2.328	3.574	5.426
TOR	W205KLLC3FS5	9	.397	2.328	3.574	5.426
TOR	W205KLLC3FS5	9	.397	2.328	3.574	5.426
TOR	W205KLLC3FS5	9	.397	2.328	3.574	5.426
TOR	W205KLLC3FS5	9	.397	2.328	3.574	5.426
TOR	W205PPC3	9	.397	2.328	3.574	5.426
TOR	W205PPC3FS38	9	.397	2.328	3.574	5.426
TOR	W205PPGC3	9	.397	2.328	3.574	5.426
TOR	W205PPGC3FS1	9	.397	2.328	3.574	5.426
TOR	W206KLLC2FS5	9	.396	2.311	3.568	5.432
TOR	W206KLLC2FS5	9	.396	2.311	3.568	5.432
TOR	W206KLLC2FS5	9	.396	2.311	3.568	5.432
TOR	W206KLLC2FS5	9	.396	2.311	3.568	5.432
TOR	W206KRP3	9	.396	2.311	3.568	5.432
TOR	W206KRP3.	9	.396	2.311	3.568	5.432
TOR	W206KRP3FS61	9	.396	2.311	3.568	5.432
TOR	W206PP2C3	9	.396	2.311	3.568	5.432
TOR	W206PPC3E672	9	.396	2.311	3.568	5.432
TOR	W206PPC3E672	9	.396	2.311	3.568	5.432
TOR	W206PPC3FS11	9	.396	2.311	3.568	5.432
TOR	W206PPC3FS50	9	.396	2.311	3.568	5.432
TOR	W206PPC3FS50	9	.396	2.311	3.568	5.432
TOR	W206PPC3FS55	9	.396	2.311	3.568	5.432
TOR	W206PPC3FS55	9	.396	2.311	3.568	5.432
TOR	W206PPGC3	9	.396	2.311	3.568	5.432
TOR	W206PPGC3.	9	.396	2.311	3.568	5.432
TOR	W206RP3FS615	9	.396	2.311	3.568	5.432
TOR	W207KLLC4FS5	9	.396	2.303	3.565	5.435
TOR	W207PPC4FS50	9	.396	2.303	3.565	5.435
TOR	W207PPC4FS50	9	.396	2.303	3.565	5.435
TOR	W207PPC4FS55	9	.396	2.303	3.565	5.435
TOR	W207PPC7FS50	9	.396	2.303	3.565	5.435
TOR	W208K2	9	.394	2.256	3.547	5.452
TOR	W208K2AGE900	9	.399	2.374	3.592	5.409

TOR	W208K2E9003	9	.394	2.256	3.547	5.452
TOR	W208K2FS149	9	.399	2.374	3.592	5.409
TOR	W208K3A3713	9	.399	2.374	3.592	5.409
TOR	W208K3AGE900	9	.394	2.256	3.547	5.452
TOR	W208K3E9003	9	.394	2.256	3.547	5.452
TOR	W208K3E9400	9	.394	2.256	3.547	5.452
TOR	W208K3FS149	9	.394	2.256	3.547	5.452
TOR	W208KLLFS556	9	.394	2.256	3.547	5.452
TOR	W208KLLFS556	9	.394	2.256	3.547	5.452
TOR	W208KLLG2	9	.399	2.374	3.592	5.409
TOR	W208KRR8	9	.394	2.256	3.547	5.452
TOR	W208KRRB6	9	.394	2.256	3.547	5.452
TOR	W208KRRB6AG	9	.394	2.256	3.547	5.452
TOR	W208PP10C1	9	.394	2.256	3.547	5.452
TOR	W208PP10C1AG	9	.394	2.256	3.547	5.452
TOR	W208PP10C1E9	9	.394	2.256	3.547	5.452
TOR	W208PP16EXP2	9	.399	2.374	3.592	5.409
TOR	W208PP20	9	.394	2.256	3.547	5.452
TOR	W208PP20AG	9	.394	2.256	3.547	5.452
TOR	W208PP20E940	9	.394	2.256	3.547	5.452
TOR	W208PP21	9	.394	2.256	3.547	5.452
TOR	W208PP21AG	9	.394	2.256	3.547	5.452
TOR	W208PP5C5A19	9	.394	2.256	3.547	5.452
TOR	W208PP5C5A37	9	.394	2.256	3.547	5.452
TOR	W208PP5C5AGF	9	.394	2.256	3.547	5.452
TOR	W208PP5C5FS5	9	.394	2.256	3.547	5.452
TOR	W208PP6C3	9	.394	2.256	3.547	5.452
TOR	W208PP6C3AG	9	.394	2.256	3.547	5.452
TOR	W208PP8C3	9	.394	2.256	3.547	5.452
TOR	W208PP8C3A28	9	.394	2.256	3.547	5.452
TOR	W208PP8C3AGA	9	.394	2.256	3.547	5.452
TOR	W208PPB11A37	9	.399	2.374	3.592	5.409
TOR	W208PPB11AGF	9	.394	2.256	3.547	5.452
TOR	W208PPB11FS5	9	.394	2.256	3.547	5.452
TOR	W208PPB12A37	9	.399	2.374	3.592	5.409
TOR	W208PPB12AGF	9	.394	2.256	3.547	5.452
TOR	W208PPB12FS5	9	.394	2.256	3.547	5.452
TOR	W208PPB13	9	.394	2.256	3.547	5.452
TOR	W208PPB13AG	9	.394	2.256	3.547	5.452
TOR	W208PPB16AGF	9	.394	2.256	3.547	5.452
TOR	W208PPB16FS5	9	.394	2.256	3.547	5.452
TOR	W208PPB16FS6	9	.394	2.256	3.547	5.452
TOR	W208PPB23A37	9	.399	2.374	3.592	5.409
TOR	W208PPB23AGF	9	.399	2.374	3.592	5.409
TOR	W208PPB23FS5	9	.399	2.374	3.592	5.409
TOR	W208PPB2C2	9	.394	2.256	3.547	5.452
TOR	W208PPB2C2A3	9	.394	2.256	3.547	5.452
TOR	W208PPB2C2AG	9	.394	2.256	3.547	5.452
TOR	W208PPB5A196	9	.394	2.256	3.547	5.452
TOR	W208PPB5C5A4	9	.394	2.256	3.547	5.452
TOR	W208PPB5C5AG	9	.394	2.256	3.547	5.452
TOR	W208PPB5C5FS	9	.394	2.256	3.547	5.452
TOR	W208PPB5C5FS	9	.394	2.256	3.547	5.452
TOR	W208PPB5C5FS	9	.394	2.256	3.547	5.452

TOR	W208PPB6C4	9	.394	2.256	3.547	5.452
TOR	W208PPB6C4AG	9	.394	2.256	3.547	5.452
TOR	W208PPB6C4FS	9	.394	2.256	3.547	5.452
TOR	W208PPB7C2A3	9	.394	2.256	3.547	5.452
TOR	W208PPB7C2AG	9	.394	2.256	3.547	5.452
TOR	W208PPB7C2FS	9	.394	2.256	3.547	5.452
TOR	W208PPC2FS10	9	.394	2.256	3.547	5.452
TOR	W208PPC2FS16	9	.394	2.256	3.547	5.452
TOR	W208PPC2FS50	9	.394	2.256	3.547	5.452
TOR	W208PPC2FS50	9	.394	2.256	3.547	5.452
TOR	W208PPC2FS50	9	.394	2.256	3.547	5.452
TOR	W209KLLFS556	9	.402	2.461	3.621	5.379
TOR	W209PPB10C1	9	.402	2.461	3.621	5.379
TOR	W209PPB10C1A	9	.402	2.461	3.621	5.379
TOR	W209PPB10C1E	9	.402	2.461	3.621	5.379
TOR	W209PPB2C4	9	.402	2.461	3.621	5.379
TOR	W209PPB2C4A1	9	.402	2.461	3.621	5.379
TOR	W209PPB2C4AG	9	.402	2.461	3.621	5.379
TOR	W209PPB2C4G6	9	.402	2.461	3.621	5.379
TOR	W209PPB4C1FS	9	.402	2.461	3.621	5.379
TOR	W209PPB4C2	9	.402	2.461	3.621	5.379
TOR	W209PPB4C2A3	9	.402	2.461	3.621	5.379
TOR	W209PPB4C2AG	9	.402	2.461	3.621	5.379
TOR	W209PPB5C1	9	.402	2.461	3.621	5.379
TOR	W209PPB5C1A3	9	.402	2.461	3.621	5.379
TOR	W209PPB5C1AG	9	.402	2.461	3.621	5.379
TOR	W209PPB6	9	.402	2.461	3.621	5.379
TOR	W209PPB7	9	.402	2.461	3.621	5.379
TOR	W209PPB7C1	9	.402	2.461	3.621	5.379
TOR	W209PPB7C1A3	9	.402	2.461	3.621	5.379
TOR	W209PPB7C1AG	9	.402	2.461	3.621	5.379
TOR	W209PPB8C1	9	.402	2.461	3.621	5.379
TOR	W209PPB8C1AG	9	.402	2.461	3.621	5.379
TOR	W209PPC2FS10	9	.402	2.461	3.621	5.379
TOR	W209PPC2FS50	9	.402	2.461	3.621	5.379
TOR	W209PPC2FS50	9	.402	2.461	3.621	5.379
TOR	W210PP10	10	.409	2.665	4.093	5.907
TOR	W210PP2C3	10	.409	2.665	4.093	5.907
TOR	W210PP2C4	10	.409	2.665	4.093	5.907
TOR	W210PP2C4AG	10	.409	2.665	4.093	5.907
TOR	W210PP4	10	.409	2.665	4.093	5.907
TOR	W210PP8C1	10	.409	2.665	4.093	5.907
TOR	W210PP8C1AG	10	.409	2.665	4.093	5.907
TOR	W210PP8C1E94	10	.409	2.665	4.093	5.907
TOR	W210PPB2C4	10	.409	2.665	4.093	5.907
TOR	W210PPB2C4AG	10	.409	2.665	4.093	5.907
TOR	W210PPB4C2	10	.409	2.665	4.093	5.907
TOR	W210PPB4C2AG	10	.409	2.665	4.093	5.907
TOR	W210PPB4C2TY	10	.409	2.665	4.093	5.907
TOR	W210PPB5C2	10	.409	2.665	4.093	5.907
TOR	W210PPB5C2AG	10	.409	2.665	4.093	5.907
TOR	W210PPB6C2	10	.409	2.665	4.093	5.907
TOR	W210PPB6C2AG	10	.409	2.665	4.093	5.907
TOR	W210PPB6C2AG	10	.409	2.665	4.093	5.907

TOR	W210PPB7C2	10	.409	2.665	4.093	5.907
TOR	W210PPB9	10	.409	2.665	4.093	5.907
TOR	W210PPB9.	10	.409	2.665	4.093	5.907
TOR	W210PPC1FS50	10	.409	2.665	4.093	5.907
TOR	W211PP2C5	10	.408	2.620	4.078	5.922
TOR	W211PP2C5AG	10	.408	2.620	4.078	5.922
TOR	W211PP2C5E94	10	.408	2.620	4.078	5.922
TOR	W211PP3C5	10	.408	2.620	4.078	5.922
TOR	W211PP3C5AG	10	.408	2.620	4.078	5.922
TOR	W211PP3C5E94	10	.408	2.620	4.078	5.922
TOR	W211PP5C1	10	.408	2.620	4.078	5.922
TOR	W211PP5C1AG	10	.408	2.620	4.078	5.922
TOR	W211PPB2C5	10	.408	2.620	4.078	5.922
TOR	W211PPB2C5A1	10	.408	2.620	4.078	5.922
TOR	W211PPB2C5AG	10	.408	2.620	4.078	5.922
TOR	W211PPB2C5E9	10	.408	2.620	4.078	5.922
TOR	W211PPB3C5	10	.408	2.620	4.078	5.922
TOR	W211PPB3C5A1	10	.408	2.620	4.078	5.922
TOR	W211PPB3C5AG	10	.408	2.620	4.078	5.922
TOR	W211PPB6C1	10	.408	2.620	4.078	5.922
TOR	W211PPB6C1A3	10	.408	2.620	4.078	5.922
TOR	W211PPB6C1AG	10	.408	2.620	4.078	5.922
TOR	W214PP	10	.410	2.702	4.104	5.896
TOR	W214PP2C1	10	.410	2.702	4.104	5.896
TOR	W214PP2C2	10	.410	2.702	4.104	5.896
TOR	W214PP2C2AG	10	.410	2.702	4.104	5.896
TOR	W214PPB2C2	10	.410	2.702	4.104	5.896
TOR	W214PPB2C2A1	10	.410	2.702	4.104	5.896
TOR	W214PPB2C2AG	10	.410	2.702	4.104	5.896
TOR	W214PPFS381A	10	.410	2.702	4.104	5.896
TOR	W216PPB6	11	.417	2.923	4.585	6.415
TOR	W216PPB6OSM	11	.417	2.923	4.585	6.415
TOR	W304PPC3	7	.368	1.757	2.574	4.426
TOR	W304PPC3FS10	7	.368	1.757	2.574	4.426
TOR	W304PPC3FS10	7	.368	1.757	2.574	4.426
TOR	W304PPC3FS38	7	.368	1.757	2.574	4.426
TOR	W305PPC3FA52	7	.363	1.690	2.542	4.458
TOR	W305PPC3FS14	7	.363	1.690	2.542	4.458
TOR	W305PPC3FS38	7	.363	1.690	2.542	4.458
TOR	W305PPC3FS38	7	.363	1.690	2.542	4.458
TOR	W305PPC3FS50	7	.363	1.690	2.542	4.458
TOR	W305PPC3FS50	7	.363	1.690	2.542	4.458
TOR	W305PPC3FS50	7	.363	1.690	2.542	4.458
TOR	W306PP3C3E52	7	.368	1.757	2.574	4.426
TOR	W306PPC3E500	7	.368	1.757	2.574	4.426
TOR	W306PPC3E672	7	.368	1.757	2.574	4.426
TOR	W306PPC3FS16	7	.368	1.757	2.574	4.426
TOR	W306PPC3FS50	7	.368	1.757	2.574	4.426
TOR	W306PPC3FS50	7	.368	1.757	2.574	4.426
TOR	W307KLLE7552	7	.376	1.888	2.630	4.370
TOR	W307KLLFA520	7	.376	1.888	2.630	4.370
TOR	W307KLLFS556	7	.376	1.888	2.630	4.370
TOR	W307PPC3FS50	7	.376	1.888	2.630	4.370
TOR	W307PPC3FS50	7	.376	1.888	2.630	4.370

TOR	W308PPC1FA52	8	.378	1.925	3.023	4.977
TOR	W308PPC1FS10	8	.378	1.925	3.023	4.977
TOR	W308PPC1FS10	8	.378	1.925	3.023	4.977
TOR	W308PPC1FS14	8	.378	1.925	3.023	4.977
TOR	W308PPC1FS38	8	.378	1.925	3.023	4.977
TOR	W308PPC1FS50	8	.378	1.925	3.023	4.977
TOR	W308PPC1FS50	8	.378	1.925	3.023	4.977
TOR	W308PPC1TZ19	8	.378	1.925	3.023	4.977
TOR	W308PPGC1	8	.378	1.925	3.023	4.977
TOR	W308PPGC1FS1	8	.378	1.925	3.023	4.977
TOR	W309KLLFS556	8	.380	1.955	3.036	4.964
TOR	W309KLLTV471	8	.380	1.955	3.036	4.964
TOR	W309KLLTV473	8	.380	1.955	3.036	4.964
TOR	W309KLLTW288	8	.380	1.955	3.036	4.964
TOR	W309PPC3FS10	8	.380	1.955	3.036	4.964
TOR	W309PPC3FS50	8	.380	1.955	3.036	4.964
TOR	W309PPC3FS55	8	.380	1.955	3.036	4.964
TOR	W310PPC1FS10	8	.381	1.981	3.047	4.952
TOR	W310PPC1FS10	8	.381	1.981	3.047	4.952
TOR	W310PPC1FS10	8	.381	1.981	3.047	4.952
TOR	W310PPC1FS50	8	.381	1.981	3.047	4.952
TOR	W310PPC1FS50	8	.381	1.981	3.047	4.952
TOR	W310PPC1FS55	8	.381	1.981	3.047	4.952
TOR	W310PPC1TY13	8	.381	1.981	3.047	4.952
TOR	W310PPC1TY45	8	.381	1.981	3.047	4.952
TOR	W311KLLFS556	8	.382	2.002	3.057	4.943
TOR	W311PPFS381A	8	.382	2.002	3.057	4.943
TOR	W311PPFS5562	8	.382	2.002	3.057	4.943
TOR	W311PPG	8	.382	2.002	3.057	4.943
TOR	W312KLLFS556	8	.383	2.020	3.064	4.936
TOR	W312PPFS104	8	.383	2.020	3.064	4.936
TOR	W312PPFS118	8	.383	2.020	3.064	4.936
TOR	W312PPFS137S	8	.383	2.020	3.064	4.936
TOR	W312PPFS381A	8	.383	2.020	3.064	4.936
TOR	W312PPFS5038	8	.383	2.020	3.064	4.936
TOR	W312PPFS5562	8	.383	2.020	3.064	4.936
TOR	W312PPG	8	.383	2.020	3.064	4.936
TOR	W312PPGFS153	8	.383	2.020	3.064	4.936
TOR	W312PPGFS160	8	.383	2.020	3.064	4.936
TOR	W312PPTA176	8	.383	2.020	3.064	4.936
TOR	W312PPTX230	8	.383	2.020	3.064	4.936
TOR	W312PPTY201	8	.383	2.020	3.064	4.936
TOR	W313PPFS104	8	.384	2.036	3.071	4.929
TOR	W313PPFS5038	8	.384	2.036	3.071	4.929
TOR	W313PPFS5562	8	.384	2.036	3.071	4.929
TOR	W314PPFS381	8	.384	2.050	3.076	4.924
TOR	W314PPFS5021	8	.384	2.050	3.076	4.924
TOR	W314PPFS5562	8	.384	2.050	3.076	4.924
TOR	W315P2	8	.385	2.062	3.081	4.919
TOR	W315PPFS104	8	.385	2.062	3.081	4.919
TOR	W315PPFS5562	8	.385	2.062	3.081	4.919
TOR	W315PPTX369	8	.385	2.062	3.081	4.919
TOR	W9104PPG4C3F	9	.397	2.334	3.577	5.423
TOR	W9107KYYX061	11	.418	2.973	4.600	6.400

TOR	W99230-1273	16	.428	3.402	6.848	9.151
TOR	W99236OO487R	17	.430	3.510	7.313	9.687
TOR	WC203KLL2C7	8	.382	1.994	3.053	4.947
TOR	WC203KLL2C7F	8	.382	1.994	3.053	4.947
TOR	WH1DDC1FS369	8	.391	2.179	3.126	4.874
TOR	WIR306K	7	.368	1.757	2.574	4.426
TOR	WIR307K	7	.376	1.888	2.630	4.370
TOR	WIR309K	8	.380	1.955	3.036	4.964
TOR	WIR310K	8	.381	1.981	3.047	4.952
TOR	WIR311K	8	.382	2.002	3.057	4.943
TOR	WIR313K	8	.384	2.036	3.071	4.929
TOR	WIR315K	8	.385	2.062	3.081	4.919
TOR	WIR315W	12	.378	1.934	4.541	7.459
TOR	WIR316W	12	.379	1.951	4.552	7.448
TOR	WIR318KDA343	8	.387	2.091	3.093	4.907
TOR	WIR318W	12	.381	1.981	4.571	7.429
TOR	WIR320W	12	.379	1.946	4.549	7.451
TOR	WRA99230	16	.428	3.402	6.848	9.151
TOR	WRA99232OO48	17	.430	3.480	7.303	9.697
TOR	WRA99236	17	.430	3.510	7.313	9.687
TOR	WS10PP2E9264	10	.417	2.933	4.171	5.829
TOR	WS1KDD7C1	8	.391	2.179	3.126	4.874
TOR	WS3KDD2	7	.376	1.892	2.632	4.368
TOR	WS3KDD2FS371	7	.368	1.756	2.573	4.427
TOR	WS3NPP3	7	.376	1.892	2.632	4.368
TOR	WS3PP2E6546	7	.368	1.756	2.573	4.427
TOR	X-1502-G	21	.440	4.020	9.234	11.766
TOR	X-1511-A	26	.447	4.588	11.620	14.380
TOR	X-1517-A	26	.447	4.588	11.620	14.380
TOR	XLS48K2ASY	15	.437	3.927	6.560	8.440
TOR	XLS48K2E5000	15	.437	3.927	6.560	8.440
TOR	XLS52K35P672	17	.450	4.916	7.644	9.356
TOR	XLS52K3E5000	17	.450	4.916	7.644	9.356
TOR	XLS52KD25P54	17	.450	4.916	7.644	9.356
TOR	XLS56K	18	.452	5.161	8.136	9.864
TOR	XLS56K2	18	.452	5.161	8.136	9.864
TOR	XLS56K2E5000	18	.452	5.161	8.136	9.864
TOR	XLS56K2MBRA4	18	.452	5.161	8.136	9.864
TOR	XLS56K4	18	.452	5.161	8.136	9.864
TOR	XLS56K4E5000	18	.452	5.161	8.136	9.864
TOR	XLS56KE5000	18	.452	5.161	8.136	9.864
TOR	XLS60K2	20	.455	5.493	9.097	10.903
TOR	XLS60K2E5000	20	.455	5.493	9.097	10.903
TOR	XLS64K2	18	.451	5.037	8.115	9.885
TOR	XLS64K2TY229	18	.451	5.037	8.115	9.885
TOR	XLS64K3	18	.451	5.037	8.115	9.885
TOR	XLS64K3E5000	18	.451	5.037	8.115	9.885
TOR	XLS64K3S8	18	.451	5.037	8.115	9.885
TOR	XLS70KDD2X15	19	.457	5.782	8.684	10.316
TOR	XLS72K4	18	.451	5.027	8.114	9.886
TOR	XLS72K44S854	18	.451	5.027	8.114	9.886
TOR	XLS72K4E5000	18	.451	5.027	8.114	9.886
TOR	XLS72K4TY239	18	.451	5.027	8.114	9.886
TOR	XLS72KD2	18	.451	5.027	8.114	9.886

TOR	XLS76K2	19	.453	5.233	8.600	10.400
TOR	XLS76K2E5000	19	.453	5.233	8.600	10.400
TOR	XLS76K2S8	19	.453	5.233	8.600	10.400
TOR	XLS80K2	18	.451	5.047	8.117	9.883
TOR	XLS80K2E5000	18	.451	5.047	8.117	9.883
TOR	Y-131-A	18	.441	4.191	7.941	10.059
TOR	Y-161-C	26	.450	4.813	11.693	14.307
TOR	Y-209-A	31	.474	9.473	14.684	16.316
TOR	Y-21000-C	44	.473	7.776	20.817	23.183
TOR	Y-241-G	28	.452	5.152	12.654	15.346
TOR	Y-280-B	71	.484	15.095	34.325	36.675
TOR	Y-299-B	31	.460	5.905	14.247	16.753
TOR	Y1008KRRB2A2	8	.382	1.994	3.053	4.947
TOR	Y1100KLLFS90	9	.397	2.328	3.574	5.426
TOR	Y209A	31	.474	6.028	14.684	16.316
TOR	YA008RR	8	.382	1.994	3.053	4.947
TOR	YA008RRB	8	.382	1.994	3.053	4.947
TOR	YA010RR	8	.382	1.994	3.053	4.947
TOR	YA010RRA3390	8	.382	1.994	3.053	4.947
TOR	YA010RRA4335	8	.382	1.994	3.053	4.947
TOR	YA010RRB	8	.382	1.994	3.053	4.947
TOR	YA012RR	8	.382	1.992	3.052	4.948
TOR	YA012RRB	8	.382	1.992	3.052	4.948
TOR	YA012RRFS450	8	.382	1.992	3.052	4.948
TOR	YA014RR	9	.397	2.328	3.574	5.426
TOR	YA014RRA3390	9	.397	2.328	3.574	5.426
TOR	YA014RRA4204	9	.397	2.328	3.574	5.426
TOR	YA014RRB	9	.397	2.328	3.574	5.426
TOR	YA015RRB	9	.397	2.328	3.574	5.426
TOR	YA1 1/4SA382	9	.396	2.311	3.568	5.432
TOR	YA100RR	9	.397	2.328	3.574	5.426
TOR	YA100RRA3390	9	.397	2.328	3.574	5.426
TOR	YA100RRB	9	.397	2.328	3.574	5.426
TOR	YA100RRBFS16	9	.397	2.328	3.574	5.426
TOR	YA103RR	9	.396	2.311	3.568	5.432
TOR	YA103RR2C1	9	.396	2.311	3.568	5.432
TOR	YA103RRA4237	9	.396	2.311	3.568	5.432
TOR	YA103RRA4305	9	.396	2.311	3.568	5.432
TOR	YA103RRB	9	.396	2.311	3.568	5.432
TOR	YA103RRB2	9	.396	2.311	3.568	5.432
TOR	YA103RRB2C1	9	.396	2.311	3.568	5.432
TOR	YA104RR	9	.396	2.303	3.565	5.435
TOR	YA104RRB	9	.396	2.303	3.565	5.435
TOR	YA107RR	9	.396	2.303	3.565	5.435
TOR	YA107RRB	9	.396	2.303	3.565	5.435
TOR	YA108RR	9	.394	2.256	3.547	5.452
TOR	YA1A3829	9	.397	2.328	3.574	5.426
TOR	YA5/8 A3829	8	.382	1.994	3.053	4.947
TOR	YAE25RR	9	.397	2.328	3.574	5.426
TOR	YAE25RRFS450	9	.397	2.328	3.574	5.426
TOR	YAE25RRGA339	9	.397	2.328	3.574	5.426
TOR	YAK 1/2	8	.382	1.994	3.053	4.947
TOR	YAK 15/16	9	.397	2.328	3.574	5.426
TOR	YAK 15/16 PT	9	.397	2.328	3.574	5.426

TOR	YAK 3/4	8	.382	1.992	3.052	4.948
TOR	YAK 3/4 P	8	.382	1.992	3.052	4.948
TOR	YAK 3/4 PT	8	.382	1.992	3.052	4.948
TOR	YAK 5/8	8	.382	1.994	3.053	4.947
TOR	YAK 7/8	9	.397	2.328	3.574	5.426
TOR	YAK1	9	.397	2.328	3.574	5.426
TOR	YAK1 1/2	9	.394	2.256	3.547	5.452
TOR	YAK1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	YAK1 1/2P	9	.394	2.256	3.547	5.452
TOR	YAK1 1/4	9	.396	2.303	3.565	5.435
TOR	YAK1 1/4 P	9	.396	2.303	3.565	5.435
TOR	YAK1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	YAK1 1/4S	9	.396	2.311	3.568	5.432
TOR	YAK1 1/4SP	9	.396	2.311	3.568	5.432
TOR	YAK1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	YAK1 1/8	9	.396	2.311	3.568	5.432
TOR	YAK1 11/16	9	.402	2.461	3.621	5.379
TOR	YAK1 15/16	10	.409	2.665	4.093	5.907
TOR	YAK1 3/16	9	.396	2.311	3.568	5.432
TOR	YAK1 3/16 P	9	.396	2.311	3.568	5.432
TOR	YAK1 3/16 PT	9	.396	2.311	3.568	5.432
TOR	YAK1 3/4	9	.402	2.461	3.621	5.379
TOR	YAK1 3/8	9	.396	2.303	3.565	5.435
TOR	YAK1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	YAK1 7/16	9	.396	2.303	3.565	5.435
TOR	YAK1 7/16 NT	9	.396	2.303	3.565	5.435
TOR	YAK1 7/16 P	9	.396	2.303	3.565	5.435
TOR	YAK1 7/16 PT	9	.396	2.303	3.565	5.435
TOR	YAK17	8	.382	1.994	3.053	4.947
TOR	YAK1P	9	.397	2.328	3.574	5.426
TOR	YAK1PT	9	.397	2.328	3.574	5.426
TOR	YAK2	10	.408	2.620	4.078	5.922
TOR	YAK2 1/4	10	.407	2.584	4.066	5.934
TOR	YAK2 1/4S	10	.408	2.620	4.078	5.922
TOR	YAK2 11/16	10	.410	2.702	4.104	5.896
TOR	YAK2 15/16	10	.415	2.850	4.148	5.852
TOR	YAK2 3/16	10	.408	2.620	4.078	5.922
TOR	YAK2 7/16	10	.407	2.584	4.066	5.934
TOR	YAK20	8	.382	1.992	3.052	4.948
TOR	YAK20P	8	.382	1.992	3.052	4.948
TOR	YAK25	9	.397	2.328	3.574	5.426
TOR	YAK25P	9	.397	2.328	3.574	5.426
TOR	YAK25PT	9	.397	2.328	3.574	5.426
TOR	YAK2S	10	.409	2.665	4.093	5.907
TOR	YAK30	9	.396	2.311	3.568	5.432
TOR	YAK30P	9	.396	2.311	3.568	5.432
TOR	YAK35	9	.396	2.303	3.565	5.435
TOR	YAK35P	9	.396	2.303	3.565	5.435
TOR	YAK40	9	.394	2.256	3.547	5.452
TOR	YAK40P	9	.394	2.256	3.547	5.452
TOR	YAK45	9	.402	2.461	3.621	5.379
TOR	YAK50	10	.409	2.665	4.093	5.907
TOR	YAK55	10	.408	2.620	4.078	5.922
TOR	YAK60	10	.407	2.584	4.066	5.934

TOR	YAK70	10	.410	2.702	4.104	5.896
TOR	YAK75	10	.415	2.850	4.148	5.852
TOR	YAS 1/2	8	.382	1.994	3.053	4.947
TOR	YAS 15/16	9	.397	2.328	3.574	5.426
TOR	YAS 15/16 A4	9	.397	2.328	3.574	5.426
TOR	YAS 3/4	8	.382	1.992	3.052	4.948
TOR	YAS 3/4 A436	8	.382	1.992	3.052	4.948
TOR	YAS 3/4 FS53	8	.382	1.992	3.052	4.948
TOR	YAS 3/4 P	8	.382	1.992	3.052	4.948
TOR	YAS 3/4 PT	8	.382	1.992	3.052	4.948
TOR	YAS 5/8	8	.382	1.994	3.053	4.947
TOR	YAS 5/8M	8	.382	1.992	3.052	4.948
TOR	YAS 7/8	9	.397	2.328	3.574	5.426
TOR	YAS1	9	.397	2.328	3.574	5.426
TOR	YAS1 1/2	9	.394	2.256	3.547	5.452
TOR	YAS1 1/2 P	9	.394	2.256	3.547	5.452
TOR	YAS1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	YAS1 1/2H	9	.394	2.256	3.547	5.452
TOR	YAS1 1/4	9	.396	2.303	3.565	5.435
TOR	YAS1 1/4 P	9	.396	2.303	3.565	5.435
TOR	YAS1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	YAS1 1/4S	9	.396	2.311	3.568	5.432
TOR	YAS1 1/4SP	9	.396	2.311	3.568	5.432
TOR	YAS1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	YAS1 1/8	9	.396	2.311	3.568	5.432
TOR	YAS1 11/16	9	.402	2.461	3.621	5.379
TOR	YAS1 11/16 A	9	.402	2.461	3.621	5.379
TOR	YAS1 15/16	10	.409	2.665	4.093	5.907
TOR	YAS1 3/16	9	.396	2.311	3.568	5.432
TOR	YAS1 3/16 A4	9	.396	2.311	3.568	5.432
TOR	YAS1 3/16 P	9	.396	2.311	3.568	5.432
TOR	YAS1 3/16 PT	9	.396	2.311	3.568	5.432
TOR	YAS1 3/4	9	.402	2.461	3.621	5.379
TOR	YAS1 3/8	9	.396	2.303	3.565	5.435
TOR	YAS1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	YAS1 5/8	9	.402	2.461	3.621	5.379
TOR	YAS1 5/8 A43	9	.402	2.461	3.621	5.379
TOR	YAS1 7/16	9	.396	2.303	3.565	5.435
TOR	YAS1 7/16 A4	9	.396	2.303	3.565	5.435
TOR	YAS1 7/16 NT	9	.397	2.328	3.574	5.426
TOR	YAS1 7/16 P	9	.396	2.303	3.565	5.435
TOR	YAS1 7/16 PT	9	.396	2.303	3.565	5.435
TOR	YAS17	8	.382	1.994	3.053	4.947
TOR	YAS1A4366	9	.397	2.328	3.574	5.426
TOR	YAS1P	9	.397	2.328	3.574	5.426
TOR	YAS1PT	9	.397	2.328	3.574	5.426
TOR	YAS2	10	.408	2.620	4.078	5.922
TOR	YAS2 1/4	10	.407	2.584	4.066	5.934
TOR	YAS2 1/4S	10	.408	2.620	4.078	5.922
TOR	YAS2 11/16	10	.410	2.702	4.104	5.896
TOR	YAS2 15/16	10	.415	2.850	4.148	5.852
TOR	YAS2 15/16H	10	.415	2.850	4.148	5.852
TOR	YAS2 3/16	10	.408	2.620	4.078	5.922
TOR	YAS2 7/16	10	.407	2.584	4.066	5.934

TOR	YAS20	8	.382	1.992	3.052	4.948
TOR	YAS20P	8	.382	1.992	3.052	4.948
TOR	YAS25	9	.397	2.328	3.574	5.426
TOR	YAS25P	9	.397	2.328	3.574	5.426
TOR	YAS2S	10	.409	2.665	4.093	5.907
TOR	YAS30	9	.396	2.311	3.568	5.432
TOR	YAS30P	9	.396	2.311	3.568	5.432
TOR	YAS35	9	.396	2.303	3.565	5.435
TOR	YAS35P	9	.396	2.303	3.565	5.435
TOR	YAS40	9	.394	2.256	3.547	5.452
TOR	YAS40P	9	.394	2.256	3.547	5.452
TOR	YAS45	9	.402	2.461	3.621	5.379
TOR	YAS50	10	.409	2.665	4.093	5.907
TOR	YAS55	10	.408	2.620	4.078	5.922
TOR	YAS60	10	.407	2.584	4.066	5.934
TOR	YAS75	10	.415	2.850	4.148	5.852
TOR	YASM1	9	.396	2.311	3.568	5.432
TOR	YASM1 1/2	9	.402	2.461	3.621	5.379
TOR	YASM1 1/2H	9	.402	2.461	3.621	5.379
TOR	YASM1 11/16	10	.409	2.665	4.093	5.907
TOR	YASM1 11/16	10	.409	2.665	4.093	5.907
TOR	YASM1 15/16	10	.408	2.620	4.078	5.922
TOR	YASM1 15/16	10	.408	2.620	4.078	5.922
TOR	YASM1 3/16	9	.396	2.303	3.565	5.435
TOR	YASM1 3/4	10	.409	2.665	4.093	5.907
TOR	YASM1 7/16	9	.394	2.256	3.547	5.452
TOR	YASM1 7/16 N	9	.394	2.256	3.547	5.452
TOR	YASM2 1/4	10	.407	2.584	4.066	5.934
TOR	YASM2 11/16	10	.415	2.850	4.148	5.852
TOR	YASM2 11/16	10	.415	2.850	4.148	5.852
TOR	YASM2 15/16	11	.417	2.923	4.585	6.415
TOR	YASM2 3/16	10	.407	2.584	4.066	5.934
TOR	YASM2 3/16 A	10	.407	2.584	4.066	5.934
TOR	YASM2 7/16	10	.410	2.702	4.104	5.896
TOR	YASM2 7/16 A	10	.410	2.702	4.104	5.896
TOR	YASM2S	10	.408	2.620	4.078	5.922
TOR	YASM3	11	.417	2.923	4.585	6.415
TOR	YC1 1/4	9	.396	2.303	3.565	5.435
TOR	YCJ 1/2	8	.382	1.994	3.053	4.947
TOR	YCJ 15/16	9	.397	2.328	3.574	5.426
TOR	YCJ 3/4	8	.382	1.992	3.052	4.948
TOR	YCJ 3/4 P	8	.382	1.992	3.052	4.948
TOR	YCJ 3/4 PT	8	.382	1.992	3.052	4.948
TOR	YCJ 5/8	8	.382	1.994	3.053	4.947
TOR	YCJ 5/8M	8	.382	1.992	3.052	4.948
TOR	YCJ 7/8	9	.397	2.328	3.574	5.426
TOR	YCJ1	9	.397	2.328	3.574	5.426
TOR	YCJ1 1/2	9	.394	2.256	3.547	5.452
TOR	YCJ1 1/2 P	9	.394	2.256	3.547	5.452
TOR	YCJ1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	YCJ1 1/4	9	.396	2.303	3.565	5.435
TOR	YCJ1 1/4 P	9	.396	2.303	3.565	5.435
TOR	YCJ1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	YCJ1 1/4S	9	.396	2.311	3.568	5.432

TOR	YCJ1 1/4SP	9	.396	2.311	3.568	5.432
TOR	YCJ1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	YCJ1 1/8	9	.396	2.311	3.568	5.432
TOR	YCJ1 11/16	9	.402	2.461	3.621	5.379
TOR	YCJ1 15/16	10	.409	2.665	4.093	5.907
TOR	YCJ1 3/16	9	.396	2.311	3.568	5.432
TOR	YCJ1 3/16 P	9	.396	2.311	3.568	5.432
TOR	YCJ1 3/16 PT	9	.396	2.311	3.568	5.432
TOR	YCJ1 3/4	9	.402	2.461	3.621	5.379
TOR	YCJ1 3/8	9	.396	2.303	3.565	5.435
TOR	YCJ1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	YCJ1 5/8	9	.402	2.461	3.621	5.379
TOR	YCJ1 7/16	9	.396	2.303	3.565	5.435
TOR	YCJ1 7/16 NT	9	.396	2.303	3.565	5.435
TOR	YCJ1 7/16 NT	9	.396	2.303	3.565	5.435
TOR	YCJ1 7/16 P	9	.396	2.303	3.565	5.435
TOR	YCJ1 7/16 PT	9	.396	2.303	3.565	5.435
TOR	YCJ17	8	.382	1.994	3.053	4.947
TOR	YCJ1P	9	.397	2.328	3.574	5.426
TOR	YCJ1PT	9	.397	2.328	3.574	5.426
TOR	YCJ2	10	.408	2.620	4.078	5.922
TOR	YCJ2 1/4	10	.407	2.584	4.066	5.934
TOR	YCJ2 1/4S	10	.408	2.620	4.078	5.922
TOR	YCJ2 11/16	10	.410	2.702	4.104	5.896
TOR	YCJ2 15/16	10	.415	2.850	4.148	5.852
TOR	YCJ2 3/16	10	.408	2.620	4.078	5.922
TOR	YCJ2 3/16 N	10	.408	2.620	4.078	5.922
TOR	YCJ2 7/16	10	.407	2.584	4.066	5.934
TOR	YCJ2 7/16 NT	10	.407	2.584	4.066	5.934
TOR	YCJ20	8	.382	1.992	3.052	4.948
TOR	YCJ20P	8	.382	1.992	3.052	4.948
TOR	YCJ25	9	.397	2.328	3.574	5.426
TOR	YCJ25P	9	.397	2.328	3.574	5.426
TOR	YCJ2N	10	.408	2.620	4.078	5.922
TOR	YCJ2NT	10	.408	2.620	4.078	5.922
TOR	YCJ2S	10	.409	2.665	4.093	5.907
TOR	YCJ30	9	.396	2.311	3.568	5.432
TOR	YCJ30P	9	.396	2.311	3.568	5.432
TOR	YCJ35	9	.396	2.303	3.565	5.435
TOR	YCJ35P	9	.396	2.303	3.565	5.435
TOR	YCJ40	9	.394	2.256	3.547	5.452
TOR	YCJ40P	9	.394	2.256	3.547	5.452
TOR	YCJ45	9	.402	2.461	3.621	5.379
TOR	YCJ50	10	.409	2.665	4.093	5.907
TOR	YCJ55	10	.408	2.620	4.078	5.922
TOR	YCJ60	10	.407	2.584	4.066	5.934
TOR	YCJ70	10	.410	2.702	4.104	5.896
TOR	YCJ75	10	.415	2.850	4.148	5.852
TOR	YCJM1	9	.396	2.311	3.568	5.432
TOR	YCJM1 1/2	9	.402	2.461	3.621	5.379
TOR	YCJM1 11/16	10	.409	2.665	4.093	5.907
TOR	YCJM1 15/16	10	.408	2.620	4.078	5.922
TOR	YCJM1 3/16	9	.396	2.303	3.565	5.435
TOR	YCJM1 3/4	10	.409	2.665	4.093	5.907

TOR	YCJM1 7/16	9	.394	2.256	3.547	5.452
TOR	YCJM1 7/16 N	9	.394	2.256	3.547	5.452
TOR	YCJM2 1/2	10	.410	2.702	4.104	5.896
TOR	YCJM2 1/4	10	.407	2.584	4.066	5.934
TOR	YCJM2 11/16	10	.415	2.850	4.148	5.852
TOR	YCJM2 15/16	11	.417	2.923	4.585	6.415
TOR	YCJM2 3/16	10	.407	2.584	4.066	5.934
TOR	YCJM2 7/16	10	.410	2.702	4.104	5.896
TOR	YCJM2S	10	.408	2.620	4.078	5.922
TOR	YCJM3	11	.417	2.923	4.585	6.415
TOR	YCJT 1/2	8	.382	1.994	3.053	4.947
TOR	YCJT 15/16	9	.397	2.328	3.574	5.426
TOR	YCJT 15/16 P	9	.397	2.328	3.574	5.426
TOR	YCJT 3/4	8	.382	1.992	3.052	4.948
TOR	YCJT 3/4 NT	8	.382	1.992	3.052	4.948
TOR	YCJT 3/4 P	8	.382	1.992	3.052	4.948
TOR	YCJT 3/4 PT	8	.382	1.992	3.052	4.948
TOR	YCJT 5/8	8	.382	1.994	3.053	4.947
TOR	YCJT 5/8M	8	.382	1.992	3.052	4.948
TOR	YCJT 7/8	9	.397	2.328	3.574	5.426
TOR	YCJT1	9	.397	2.328	3.574	5.426
TOR	YCJT1 1/2	9	.394	2.256	3.547	5.452
TOR	YCJT1 1/2 P	9	.394	2.256	3.547	5.452
TOR	YCJT1 1/2 PT	9	.394	2.256	3.547	5.452
TOR	YCJT1 1/4	9	.396	2.303	3.565	5.435
TOR	YCJT1 1/4 P	9	.396	2.303	3.565	5.435
TOR	YCJT1 1/4 PT	9	.396	2.303	3.565	5.435
TOR	YCJT1 1/4S	9	.396	2.311	3.568	5.432
TOR	YCJT1 1/4SP	9	.396	2.311	3.568	5.432
TOR	YCJT1 1/4SPT	9	.396	2.311	3.568	5.432
TOR	YCJT1 1/8	9	.396	2.311	3.568	5.432
TOR	YCJT1 11/16	9	.402	2.461	3.621	5.379
TOR	YCJT1 15/16	10	.409	2.665	4.093	5.907
TOR	YCJT1 3/16	9	.396	2.311	3.568	5.432
TOR	YCJT1 3/16 P	9	.396	2.311	3.568	5.432
TOR	YCJT1 3/16 P	9	.396	2.311	3.568	5.432
TOR	YCJT1 3/4	9	.402	2.461	3.621	5.379
TOR	YCJT1 3/8	9	.396	2.303	3.565	5.435
TOR	YCJT1 3/8 PT	9	.396	2.303	3.565	5.435
TOR	YCJT1 5/8	9	.402	2.461	3.621	5.379
TOR	YCJT1 7/16	9	.396	2.303	3.565	5.435
TOR	YCJT1 7/16 P	9	.396	2.303	3.565	5.435
TOR	YCJT1 7/16 P	9	.396	2.303	3.565	5.435
TOR	YCJT17	8	.382	1.994	3.053	4.947
TOR	YCJT1P	9	.397	2.328	3.574	5.426
TOR	YCJT1PT	9	.397	2.328	3.574	5.426
TOR	YCJT2	10	.408	2.620	4.078	5.922
TOR	YCJT2 1/4S	10	.408	2.620	4.078	5.922
TOR	YCJT2 3/16	10	.408	2.620	4.078	5.922
TOR	YCJT20	8	.382	1.992	3.052	4.948
TOR	YCJT20P	8	.382	1.992	3.052	4.948
TOR	YCJT25	9	.397	2.328	3.574	5.426
TOR	YCJT25P	9	.397	2.328	3.574	5.426
TOR	YCJT25PT	9	.397	2.328	3.574	5.426

TOR	YCJT2S	10	.409	2.665	4.093	5.907
TOR	YCJT30	9	.396	2.311	3.568	5.432
TOR	YCJT30P	9	.396	2.311	3.568	5.432
TOR	YCJT35	9	.396	2.303	3.565	5.435
TOR	YCJT35P	9	.396	2.303	3.565	5.435
TOR	YCJT40	9	.394	2.256	3.547	5.452
TOR	YCJT40P	9	.394	2.256	3.547	5.452
TOR	YCJT45	9	.402	2.461	3.621	5.379
TOR	YCJT50	10	.409	2.665	4.093	5.907
TOR	YCJT55	10	.408	2.620	4.078	5.922
TOR	YCJTM1	9	.396	2.311	3.568	5.432
TOR	YCJTM1 1/2	9	.402	2.461	3.621	5.379
TOR	YCJTM1 11/16	10	.409	2.665	4.093	5.907
TOR	YCJTM1 15/16	10	.408	2.620	4.078	5.922
TOR	YCJTM1 3/16	9	.396	2.303	3.565	5.435
TOR	YCJTM1 3/4	10	.409	2.665	4.093	5.907
TOR	YCJTM1 7/16	9	.394	2.256	3.547	5.452
TOR	YCJTM2S	10	.408	2.620	4.078	5.922
TOR	YFB1P	9	.397	2.328	3.574	5.426
TOR	YFB1PT	9	.397	2.328	3.574	5.426
TOR	YTB 3/4	8	.382	1.992	3.052	4.948
TOR	YTB1	9	.397	2.328	3.574	5.426
TOR	YTB1 1/2	9	.394	2.256	3.547	5.452
TOR	YTB1 1/4	9	.396	2.303	3.565	5.435
TOR	YTB1 1/4S	9	.396	2.311	3.568	5.432
TOR	YTB1 11/16	9	.402	2.461	3.621	5.379
TOR	YTB1 15/16	10	.409	2.665	4.093	5.907
TOR	YTB1 3/16	9	.396	2.311	3.568	5.432
TOR	YTB1 3/4	9	.402	2.461	3.621	5.379
TOR	YTB1 7/16	9	.396	2.303	3.565	5.435
TOR	YTB2S	10	.409	2.665	4.093	5.907
TOR	YTB30	9	.396	2.311	3.568	5.432
TOR	YTU 15/16	9	.397	2.328	3.574	5.426
TOR	YTU 3/4	8	.382	1.992	3.052	4.948
TOR	YTU 5/8M	8	.382	1.992	3.052	4.948
TOR	YTU 7/8	9	.397	2.328	3.574	5.426
TOR	YTU1	9	.397	2.328	3.574	5.426
TOR	YTU1 1/2	9	.394	2.256	3.547	5.452
TOR	YTU1 1/4	9	.396	2.303	3.565	5.435
TOR	YTU1 1/4S	9	.396	2.311	3.568	5.432
TOR	YTU1 1/8	9	.396	2.311	3.568	5.432
TOR	YTU1 11/16	9	.402	2.461	3.621	5.379
TOR	YTU1 15/16	10	.409	2.665	4.093	5.907
TOR	YTU1 3/16	9	.396	2.311	3.568	5.432
TOR	YTU1 3/4	9	.402	2.461	3.621	5.379
TOR	YTU1 3/8	9	.396	2.303	3.565	5.435
TOR	YTU1 7/16	9	.396	2.303	3.565	5.435
TOR	YTU1N	9	.397	2.328	3.574	5.426
TOR	YTU2	10	.408	2.620	4.078	5.922
TOR	YTU2 1/4	10	.407	2.584	4.066	5.934
TOR	YTU2 1/4S	10	.408	2.620	4.078	5.922
TOR	YTU2 11/16	10	.410	2.702	4.104	5.896
TOR	YTU2 15/16	10	.415	2.850	4.148	5.852
TOR	YTU2 3/16	10	.408	2.620	4.078	5.922

TOR	YTU2 7/16	10	.407	2.584	4.066	5.934
TOR	YTU25	9	.397	2.328	3.574	5.426
TOR	YTU2S	10	.409	2.665	4.093	5.907
TOR	YTU30	9	.396	2.311	3.568	5.432
TOR	YTU35	9	.396	2.303	3.565	5.435
TOR	YTU40	9	.394	2.256	3.547	5.452
TOR	YTU45	9	.402	2.461	3.621	5.379
TOR	YTU50	10	.409	2.665	4.093	5.907
TOR	YTU55	10	.408	2.620	4.078	5.922
TOR	YTUM1 1/2	9	.402	2.461	3.621	5.379
TOR	YTUM1 15/16	10	.408	2.620	4.078	5.922
TOR	YTUM2	10	.408	2.620	4.078	5.922
TOR	YTUM2 3/16	10	.407	2.584	4.066	5.934
TOR	Z-1001-A	16	.417	2.933	6.674	9.326