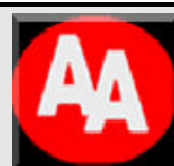




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Enter all or part of the Code No. you want OMITTING ALL SPACES, DASHES & PUNCTUATION MARKS.  
Hit ↓ until you locate the exact match for that part no.

NOTE: Charts are for general reference only. Check catalogue for current application.




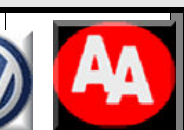




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E. & O.E.

Updated 2/7/17

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1927321	9.0232	022905100L	9.6334	03C919081	7.0196	078905161A	9.0401
2945415	7.6216	022905100N	9.6335	03D905115	9.6331	078905161C	9.0401
4941521	7.6133	022905100P	9.6334	03D905115A	9.6331	078905381A	9.0066
8945415	7.6152	022905100S	9.6334	03D905115B	9.6331	078906265A	10.7031
14919361	7.6010'	022905100T	9.6334	03D905115C	9.6331	078906265B	10.7025
21905207	2.7530/3PHT	022905377B	9.3182	03D905115D	9.6331	078906265D	10.7300'
21905225	3.7567RS	022905715B	9.6334	03D905115E	9.6331	078906433A	9.0207
21905377	9.3015	022905715C	9.6335	03D905115F	9.6331	078906433B	9.0205
21919081	7.0007	022957147A	9.0320'	03D905715A	9.6331	078906461B	10.1444
21919369	7.4133	023906265D	10.7052	03D906051	10.3074	078919081A	7.0111
21957147	9.0320'	025121113D	7.8361S	03D906265	10.7585	078919501B	7.3260'
22121113	7.8544S	025121113FG	7.8361S	03D906265A	10.7595	078919501C	7.3258
22905376	9.3182	025905205AF	8.2662	03D906265B	10.7585	079905376A	9.3170'
22905377	9.3073	025905205B	8.2662	03D906265C	10.7585	079905376B	9.3171
22905715	9.6334	025905205C	8.2662	03D907601	9.0368	079905377A	9.3170'
22957147	9.0287	025905205D	8.2662	03E906262B	10.8072	079905377C	9.3179
23905207	2.7530/1PHT	025905205G	8.2662	03E906262C	10.8072	079905377D	9.3176
25906041	7.3128	025905205J	8.2662	03F906262A	10.8170'	079905377E	9.3170'
26121119	7.9590'	025905205K	8.2662	03F906262C	10.8170'	079905377F	9.3170'
26905206	8.2659	025905205N	8.2662	03G121113	7.8547S	079905377G	9.3179
26905207	2.7529PHT	025905205P	8.2662	03G121113A	7.8223S	079905377H	9.3176
26905209	2.7529PHT	025905205Q	8.2662	03G906051D	10.3083	07C905377AA	9.3175
26905225	3.7573/16RS	025906041A	7.3101	03G906051E	10.3075	07C905377AD	9.3183
26906161	7.3171	026905205A	8.2662	03G906051F	10.3075	07C905377AH	9.3186
27905207	2.7494PHT	026905205AA	8.2659	03G906461C	10.1357	07C905377AJ	9.3184
27905225	3.7525RS	026905205AB	8.2659	03G957147	9.0535	07C905377AM	9.3201
28906081	10.4013	026905205AC	8.2659	03G957147A	9.0456	07C905377AN	9.3200'
28906461	10.1192	026905205AD	8.2659	03G957147B	9.0535	07C905377D	9.3192
28919081	7.0007	026905205AF	8.2659	03G957147C	9.0456	07C905377E	9.3189
30121113	7.8612S	026905205AG	8.2659	03H906461	10.1329	07C905377F	9.3190'
30905065	8.2723	026905205AH	8.2659	03L121111AC	7.8770'	07C905377G	9.3188
30905205	8.2693	026905205AJ	8.2659	03L121111AD	7.8781	07C905377M	9.3096
30905207	2.7494PHT	026905205AK	8.2659	03L121111AE	7.8772	07C905377N	9.3099
30905377	9.3016	026905205G	8.2659	03L121111M	7.8770'	07C905377P	9.3098
30906265	10.7045	026905205H	8.2659	03L121111N	7.8781	07C905377Q	9.3088
30907601	9.0368	026905205J	8.2659	03L121111S	7.8791	07D905376C	9.3084
30998065	8.2693	026905205L	8.2659	03L121113A	7.8740S	07D905376D	9.3086
32121113	7.8223S	026905205N	8.2659	03L957147	9.0605	07D905376E	9.3083
32905106	9.8120'	026905205P	8.2659	03L957147A	9.0605	07D905376F	9.3085
32906265	10.7148	026905205Q	8.2659	043905115A	9.6001D	07D905377	9.3060'
32906433	9.0598	026905206A	8.2659	043905115C	9.6001D	07D905377H	9.3084
34905207	2.7530/1PHT	026905206AC	8.2659	045906433A	9.0464	07D905377J	9.3085

34905381	9.0066	026905206AD	8.2659	045907319A	9.0259	07D905377K	9.3086
34906161	7.3229	026905206B	8.2659	045957147C	9.0259	07D905377L	9.3083
34998065	8.2719	026905206C	8.2659	045957147D	9.0535	07D906461	10.1194
35905205	8.2653	026905206E	8.2659	046130385A	10.3029	07K905377	9.3199
35905207	2.7493PHT	026905206F	8.2659	047905205C	8.2653	07K905377A	9.3198
35905225	3.7573/16RS	026905206G	8.2659	047919081A	7.0140'	07K905377B	9.3199
35905315	8.2653	026905206H	8.2659	048906265A	10.7031	07K905377C	9.3198
35919501	7.3026	026905206J	8.2659	048906265C	10.7031	07K905715	9.6326
36905715	9.6374	026905206K	8.2659	049905205R	8.2662	07K905715A	9.6326
36906051	10.3084	026905206T	8.2659	049905205T	8.2662	07K905715B	9.6326
36906265	10.7163	026905207A	2.7668PHT	049905206D	8.2659	07K905715C	9.6326
36907601	9.0269	026905225K	3.7699RS	049905206F	8.2659	07K905715D	9.6326
36998051	1.2549HDVS	027905205F	8.2659	049905206G	8.2659	07K905715E	9.6326
37121113	7.8380S	027905205H	8.2659	049905225C	3.7573/15RS	07K905715F	9.6326
37905207	2.7530/33PHT	027905205M	8.2659	049905225D	3.7573/15RS	07L905163	9.0514
37905377	9.3064	027905205Q	8.2659	049919563B	7.3093	07L905163A	9.0514
37906265	10.7347	027905205R	8.2659	050121113B	7.8622S	07L905163B	9.0514
37919369	7.4080'	027905207A	2.7530/36PHT	050121113C	7.8268S	07L905376	9.3186
38906051	10.3012	028905207C	2.7649PHT	050905205A	8.2659	07L905376B	9.3170'
38907319	9.0219	028907319B	9.0068	050905205AH	8.2723	07L905376C	9.3176
38919081	7.0132	028907319C	9.0224	050905205AL	8.2723	07L905377	9.3181
38957147	9.0295	028907319D	9.0224	050905205B	8.2659	07L905377A	9.3178
39905225	3.7561RS	028919081A	7.0010'	050905205C	8.2659	07L905377B	9.3177
40905225	3.7545RS	028919081B	7.0010'	050905205D	8.2659	07L905377C	9.3186
43905207	2.7479PHT	028919081D	7.0108	050905205E	8.2659	07L905377E	9.3170'
43905225	3.7525RS	028919081E	7.0133	050905205F	8.2659	095927321A	9.0028
43905295	0.0179/56	028919081G	7.0133	050905205H	8.2659	095927321B	9.0221
44121113	7.8223S	028919081H	7.0108	050905205J	8.2659	095927321C	9.0028
44906265	10.7147	028919501A	7.3004	050905205K	8.2659	111905207B	2.7462
45957147	9.0259	02A945413	7.6193	050906433B	9.0215	111905207C	2.7465
46905105	9.6069	02A945413B	7.6193	051905205B	8.2733	111905207D	2.7476PHT
48906265	10.7031	02A945413C	7.6193	051905205C	8.2733	111905225B	3.7518RS
49905206	8.2662	02K945415	7.6205	051906265C	10.7047	111905225C	3.7518RS
49905207	2.7479PHT	02K945415C	7.6215	051906265D	10.7026	111905225F	3.7514RS
49919501	7.3073	02K945415D	7.6215	052905225A	3.7689RS	111905225G	3.7514RS
50905205	8.2659	02K945415E	7.6215	052905225B	3.7573/14RS	113905207A	2.7477
50906433	9.0297	02K945415G	7.6215	052905225C	3.7573/21RS	113905207B	2.7479PHT
51905205	8.2659	02T945415	7.6266	052998051B	1.3691/7	113905207C	2.7479PHT
51905207	2.7530/36PHT	02T945415D	7.6266	052998051D	1.2549HDVS	113905225E	3.7521RS
51905225	3.7573/21RS	02T945415E	7.6266	053919369A	7.4085	113905225F	3.7529RS
51905381	9.0184	02T945415K	7.6266	053919501A	7.3533	113945515H	7.1102
52121119	7.9533	02T945415P	7.6266	054905377A	9.3013	171919521F	7.4007
52905105	9.6001D	02T945415Q	7.6266	054919369B	7.4085	171919829A	7.0051
52905225	3.7526RS	030905065A	8.2723	055905206B	8.2662	175905206A	8.2659
52905295	0.0179/95	030905065B	8.2723	055905225B	3.7555RS	181905225C	3.7525RS
52998051	1.2549HDVS	030905205A	8.2693	055919369C	7.4087	191905115A	9.6026
52998065	8.2723	030905205AE	8.4982	056121113D	7.8223S	191905351A	9.4007
53905381	9.0179	030905205B	8.2693	056905205L	8.2659	191905351B	9.4007
53906265	10.7026	030905205D	8.2693	056919081C	7.0008	191919369A	7.4074
53919521	7.4078	030905205J	8.2693	056919081E	7.0045	191919521A	7.4100'
55905207	2.7494PHT	030905207A	2.8216PHT	056919369BB	7.4125	191919521B	7.4078
55905225	3.7527RS	030905225C	3.8257RS	057906461A	10.1214	191919521D	7.4132

56919081	7.0045	030905377A	9.3001	058905161B	9.0365	191945515A	7.1055
58905101	9.6254S	030905377C	9.3144	058906265A	10.7148	191945515B	7.1055
58905105	9.6254S	030906051A	10.3071	058919501A	7.3232	191959481A	7.5635
58905207	2.7479PHT	030906262C	10.7165	058998051A	1.2562	191959481B	7.5027
58905379	10.4001	030906265AA	10.7043	058998051B	1.2562	191959481C	7.5635
58998051	1.2562	030906265AB	10.7043	059919501A	7.3258	1C0945511A	7.1230'
59121119	7.9590'	030906265AC	10.7035	059998051B	1.2534HDVS	1C0945511ANAR	7.1230'
59905207	2.7476PHT	030906265AD	10.7301	066905100B	9.6337	1C0945511ARDW	7.1230'
59905225	3.7521RS	030906265AE	10.7301	066905100C	9.6337	1H0919563	7.3154
59919081	7.0007	030906265AN	10.7147	066905100D	9.6337	1H0927189A	7.1143
59919501	7.3260'	030906265AP	10.7049	066905377A	9.3038	1H0927189C	7.1142
59919563	7.3255	030906265BC	10.7087	068121113B	7.8223S	1H0927189D	7.1143
59998015	1.2534HDVS	030906265BD	10.7049	068121113D	7.8223S	1H0927189E	7.1198
59998051	1.2534HDVS	030906265BF	10.7052	068121113H	7.8223S	1H0959481	7.5650'
60905295	0.0179/96	030906265BG	10.7301	068919081A	7.0095	1H0959481B	7.5652
61919081	7.0010'	030906265BH	10.7301	068919081C	7.0095	1H0959481C	7.5650'
62906051	10.3012	030906265BJ	10.7301	06A121121C	7.8VWCTC0036	1J0927189	7.1220'
62919081	7.0000'	030906265BM	10.7352	06A121132	7.8VW0059	1J0927189B	7.1152
62919501	7.3140'	030906265BR	10.7299	06A121133	7.8VW0059	1J0927189C	7.1152
66905100	9.6337	030906265BS	10.7163	06A905097	9.6VW097	1J0927189E	7.1220'
66905377	9.3111	030906265BT	10.7163	06A905104	9.6VW097	1J0927189F	7.1220'
67905205	8.2662	030906265C	10.7045	06A905115A	9.6329	1J0927803	21.SS157
68919081	7.0046	030906265CB	10.7163	06A905115B	9.6329	1J0945511	7.1151
69121113	7.8256S	030906265F	10.7348	06A905115C	9.6329	1J0945511A	7.1151
70905205	8.2662	030906265J	10.7044	06A905115D	9.6329	1J0945511B	7.1151
71314347	3.7545RS	030906265K	10.7042	06A905161A	9.0351	1J0945511C	7.1151
71314348	2.7498	030906265M	10.7347	06A905161B	9.0367	1J0945511D	7.1151
71905106	9.6293	030906265N	10.7348	06A905161C	9.0367	1J0945511E	7.1151
71905106	9.6293	030906265Q	10.7043	06A905377	9.3072	1J0945511F	7.1151
71905143	9.4074	030906265S	10.7045	06A905377A	9.3065	1J0959481	7.5262
71905205	8.2662	030906265T	10.7033	06A905377B	9.3044	1J0959481A	7.5690'
71905225	3.7567RS	030907601D	9.0368	06A905377C	9.3036	1K0612041BT	10.3157
71906265	10.7304	030907601E	9.0368	06A905377D	9.3045	1K0612041DH	10.3157
71957147	9.0267	030919081B	7.0138	06A905377F	9.3035	1K0612041FE	10.3157
73905207	2.7481PHT	030998065A	8.2733	06A905409L	4.9585	1K0612041FR	10.3157
73905225	3.7524RS	030998065B	8.2734	06A905409N	4.7223	1K0612041GH	10.3157
73998051	1.2534HDVS	032121110B	7.8420S	06A905409P	4.9585	1K2945511	7.1229
76121113	7.8259S	032121110C	7.8555S	06A906262BS	10.7931	1K2945511RDW	7.1229
76906433	9.0535	032121110F	7.8678S	06A906262CS	10.8072	211905115B	9.6032
77121113	7.8410S	032121119B	7.9538	06A906265A	10.7163	211905115C	9.6032
77905205	2.7530/18PHT	032121119H	7.9538	06A906265AL	10.7358	211905115D	9.6025
77905207	2.7530/18PHT	032121119J	7.9538	06A906265AP	10.7169	211905225B	3.7529RS
77906265	10.7118	032905106B	9.8120'	06A906265B	10.7163	211905351A	9.4004
78905375	9.0066	032905106D	9.8120'	06A906265E	10.7171	211905351B	9.4004
78905377	9.3053	032905106E	9.8120'	06A906265F	10.7163	211905351D	9.4004
78905381	9.0066	032906265A	10.7148	06A906265H	10.7163	211905351E	9.4004
78906265	10.7025	032906265C	10.7361	06A906265L	10.7170'	251905115A	9.6025
78906433	9.0214	032906265E	10.7175	06A906265P	10.7175	251919369B	7.4075
79905376	9.3178	032906265F	10.7098	06A906265Q	10.7175	251919501A	7.3086
79919081	7.0171	032906265G	10.7600'	06A906433C	9.0172	251919501D	7.3086
84941521	7.6010'	034905207A	2.7530/1PHT	06A906433E	9.0398	251959481C	7.5626
84945415	7.6126	034905207B	2.7530/1PHT	06A906433K	9.0254	251959481D	7.5626



85941521	7.6009	034905377A	9.3013	06A906433L	9.0241	251959481G	7.5626
86927321	9.0028	034905381A	9.0066	06A906461	10.1284	251959481K	7.5626
95927321	9.0028	034906265C	10.7026	06A906461A	10.1380'	2D0905379A	10.4014
111998051	1.2547	034906265F	10.7051	06A906461C	10.1439	2D0906265	10.7411
111998053	1.2529HDV	034919369A	7.4056	06A906461D	10.1439	2D0919369	7.3316
111998055	1.2529HDV	034919369B	7.4084	06A906461E	10.1216	2D0919501B	7.3353
111998059	1.2532HDV	035905105A	9.6026	06A906461G	10.1221	2D0919501C	7.3088
111998063	1.2540'	035905205A	8.2653	06A906461L	10.1441	2E0906051A	10.3106
111998295	1.2534HDVS	035905205B	8.2653	06A906461M	10.1222	2E0907457	7.1222
113919081	7.0007	035905205C	8.2653	06A906461N	10.1212	2E0907457A	7.1222
149415211	7.6010'	035905205D	8.2653	06A919081	7.0134	2E0945515A	7.1252
171919523	7.3066	035905205E	8.2653	06A919081A	7.0135	311919081A	7.0007
175919501	7.3073	035905205Q	8.2653	06A919081B	7.0136	321959481A	7.5605
175959481	7.5020'	035905206AF	8.2723	06A919081C	7.0139	321959481C	7.5605
181905225	3.7512RS	035905207A	2.7493PHT	06A919081D	7.0135	321959481D	7.5605
181998053	1.2529HDV	035905209B	2.7530/1PHT	06A919081E	7.0135	321959481E	7.5027
191919521	7.4100'	035905225B	3.7555RS	06A919081F	7.0135	357919369E	7.4107
191945515	7.1055	035905225C	3.7559RS	06A919081J	7.0135	357919369F	7.4095
211905351	9.4004	035905225D	3.7573/21RS	06A919501	7.3278	357919501A	7.3146
221100019	9.6001D	035905225F	3.7573/21RS	06A919501A	7.3278	357919521B	7.3557
251919369	7.4073	035905309A**	8.2725	06B905115	9.6345	357919521D	7.4084
251919521	7.4097	035905309A***	8.2725	06B905115B	9.6345	377906309C	10.3003
251941521	7.6010'	035905381B	9.0066	06B905115E	9.6345	3A0906051	10.3015
251959481	7.5013	035906265B	10.7047	06B905115G	9.6329	3B0945511	7.1229
269052072	2.7494PHT	035919369C	7.4112	06B905115H	9.6329	3B0945511A	7.1229
269052251	3.7555RS	035919369M	7.3126	06B905115J	9.6329	3B0945511B	7.1229
269052252	3.7573/21RS	035919369S	7.4085	06B905115L	9.6329	3B0945511C	7.1229
269053592	8.2733	035919521A	7.4007	06B905115M	9.6329	3B0945511D	7.1229
269053772	9.3010'	035998065A	8.2719	06B905115N	9.6329	443905105B	9.8017
269061612	7.3229	035998065A*	8.2731	06B905115Q	9.6329	443905105C	9.8007
269190811	7.0008	035998065A***	8.2731	06B905115R	9.6329	443905105D	9.8017
279062653	10.7325	036121113B	7.8376S	06B905377A	9.3046	443905105E	9.8016
279062655	10.7257	036905100A	9.6374	06B905379	10.4006	4A0905105	9.8007
279190811	7.0149	036905100B	9.6374	06B905379A	10.4006	4A0905105B	9.8016
279980411	10.3084	036905100D	9.6374	06B905379C	10.4006	4A0905351	9.4051
279983851	10.5094	036905225H	3.7556RS	06B905379D	10.4006	4A0945515	7.1126
281905207	2.7494PHT	036905295B	0.0179/157	06B906051	10.3072	4A0945515A	7.1126
309190811	7.0149	036905409K	4.9575	06B906265A	10.7362	4D0905351	9.4076
311998063	1.2534HDVS	036905715A	9.6374	06B906265B	10.7356	4L0906262H	10.8173
322945515	7.1056	036905715C	9.6374	06B906265E	10.8055	4L0906262J	10.8172
330906265	10.7035	036905715E	9.6374	06B998124	10.4006	547945515A	7.1041
357905105	9.6169	036905715F	9.6374	06C905115A	9.6336	5N0612041AH	10.3157
357919501	7.3172	036906051C	10.3226	06C905115B	9.6336	6K0906262A	10.7180'
369980411	10.3084	036906051D	10.3084	06C905115D	9.6336	6K0906265A	10.7352
409052071	2.7484PHT	036906051E	10.3101	06C905115E	9.6336	6K0945515A	7.1129
409053591	8.2660'	036906051F	10.3105	06C905115F	9.6336	6N0905104	9.8114
411963073	0.0130'	036906051G	10.3157	06C905115G	9.6336	6Q0927189	7.1220'
419052072	2.7498	036906262AA	10.7966	06C905115H	9.6336	6Q0945511	7.1228
443905105	9.8017	036906262D	10.7600'	06C905115K	9.6336	6R0919501	7.3278K
443945515	7.1087	036906262F	10.7090'	06C905115L	9.6336	6R1612041H	10.3157
477905203	8.2662	036906262M	10.7165	06C905115M	9.6336	6R2612041AE	10.3157
477905206	8.2653	036906265H	10.7178	06C905377	9.3048	6R2612041J	10.3157

481945515	7.1014	036906433A	9.0464	06C905377B	9.3162	6U0906265C	10.7191
489051051	9.6068	036906433E	9.0464	06D121111G	7.8668	6U0919501	7.3128
489061611	10.4016	036907601A	9.0269	06D905115	9.6327	6U0919501B	7.3146
489062651	10.7299	036907601B	9.0269	06D905115A	9.6327	6U0945515	7.1000'
499195011	7.3073	036907601C	9.0269	06D905115C	9.6327	6U0945515A	7.1000'
535919521	7.4093	036907601D	9.0269	06D905115D	9.6327	6U0959481	7.5635
539052251	3.7561RS	036907601E	9.0269	06D905115F	9.6327	6U0959481A	7.5635
539053772	9.3013	036919081A	7.0139	06D905115G	9.6327	6U0959481E	7.5111
701919369	7.3537	036919081D	7.0139	06D905115K	9.6327	6W0906081	10.4003
701959481	7.5651	036998051A	1.2549HDVS	06D905377	9.3040'	6X0959481	7.5262
811905115	9.6027	036998051B	1.3691/7	06D905377A	9.3043	701905104A	9.8116
811945513	7.1015	036998051C	1.2549HDVS	06D919031	7.0159	701919369B	7.3535
811959481	7.5032	036998051D	1.2549HDVS	06D919081B	7.0168	701919369C	7.3535
857945515	7.1015	037905205M	8.2723	06E905115	9.6327	701919369D	7.3536
867905351	9.4033	037905377A	9.3064	06E905115A	9.6327	701919369E	7.4104
867905352	9.8114	037905377B	9.3118	06E905115B	9.6327	701919369F	7.4108
867959481	7.5197	037906265AB	10.7352	06E905115C	9.6327	701959481C	7.5654
892031048	2.7476PHT	037906265AD	10.7145	06E905115D	9.6327	7H0927189	7.1220'
892031090	1.2529HDV	037906265B	10.7347	06E905115E	9.6327	7L6945511	7.1229
892031520	3.7518RS	037906265J	10.7035	06E905376	9.3163	7N0612041C	10.3157
893959481	7.5032	037906265S	10.7088	06E905376A	9.3163	823959481A	7.5005
2690616112	7.3143	037906433A	9.0082	06E905376B	9.3180'	823959481F	7.5005
3079594811	7.5027	037906433B	9.0082	06E905377A	9.3163	823959481G	7.5020'
3119980631	1.2534HDVS	037906433C	9.0082	06E905377B	9.3180'	823959481K	7.5020'
3259052071	2.7529PHT	037919081B	7.0136	06E906265D	10.8042	857945515A	7.1015
3259052072	2.7494PHT	038121119B	7.9590'	06E906265E	10.8041	867905105A	9.6059
3259052092	8.2653	038906051A	10.3073	06E906265J	10.8057	8A0905105	9.8017
001927321A	9.0233	038906051B	10.3083	06E906265K	10.7090'	8D0905351	9.4072
002945415B	7.6125	038906051C	10.3075	06E906265N	10.8057	8D0959481B	7.5692
002945415D	7.6238	038906051D	10.3112	06E906265P	10.8056	8E0927189	7.1220'
00A121113	7.8807	038907319A	9.0391	06E906265Q	10.8072	8E0927189B	7.1220'
00A121119	7.9527	038907319D	9.0504	06E919031	7.0167	8Z0959481	7.5693
00A905105	9.6216	038907319E	9.0218	06E919081C	7.0185	J1910135010	2.7630/43
00A919081	7.0026	038907319F	9.0391	06F121111F	7.8680'	J1910135180	2.7599
012919823F	7.6195	038919081A	7.0095	06F121111G	7.8681	J1910171010	2.7613
01E941521	7.6099	038919081B	7.0134	06F905115	9.6326	J1910171020	2.7614
01E941521A	7.6256	038919081C	7.0132	06F905115A	9.6326	J1910216060	3.7627
01E941521B	7.6256	038919081G	7.0134	06F905115B	9.6326	J1910226151	3.7614
01M927321	9.0204	038919081K	7.0132	06F905115C	9.6326	J1910273021	3.7626
01M927321B	9.0220'	038919081M	7.0134	06F905115F	9.6326	J1914526060	1.3511HDV
020941521A	7.6009	038919081N	7.0095	06F905377	9.3173	J8342016040	7.3161
020945415A	7.6125	038919081P	7.0134	06H121026AG	7.8757K	J8342020020	7.3041
021905225B	3.7573/48RS	038957147B	9.0505	06H121113B	7.8743S	J8342020030	7.3161
021905225C	3.7573/49RS	038957147C	9.0295	06H121119E	7.9688	J8353014030	7.0017
021905295B	0.0179/56	038957147D	9.0504	06H905115	9.6326	J8353014070	7.0114
021905377E	9.3037	038957147E	9.0505	06H906433	9.0640'	J8353030060	7.0016
021906265A	10.7056	038957147F	9.0504	06H919081	7.0192	J8421012040	7.6111
021906265AA	10.7428	03C121110A	7.8616S	06H919081A	7.0192	J8434030030	7.1017
021906265AB	10.7052	03C121110AA	7.8788S	06J121113A	7.8742S	J8434032050	7.1089
021906265AC	10.7087	03C121110C	7.8620S	06J121113C	7.8742S	J8942220010	7.3177
021906265AD	10.7352	03C121110E	7.8618S	06J121119A	7.9687	J9091902197	9.6103
021906265AE	10.7428	03C121110F	7.8620S	071121119A	7.9610'	N90136802	7.9527

021906265AF	10.7352	03C121110G	7.8686S	071905225A	3.7567RS	SP181	1.2547
021906265AG	10.7304	03C121110H	7.8745S	071906461A	10.1213	SP183	1.2529HDV
021906265AK	10.7352	03C121110J	7.8788S	071906461B	10.1223	SP184	1.2529HDV
021906265AQ	10.7428	03C121110K	7.8745S	073905207B	2.7530/3PHT	SP186	1.2532HDV
021906265AR	10.7352	03C121110L	7.8689S	073905225A	3.7573/17RS	X03952640	7.3128
021906265C	10.7034	03C121110P	7.8744S	075121113D	7.8259S	ZBA905225B	3.7525RS
021906265E	10.7052	03C121110Q	7.8745S	077905115AA	9.6325	ZBA959481	7.5000'
021906265K	10.7088	03C121110R	7.8793S	077905115B	9.6333		
021906265M	10.7034	03C121119	7.9660'	077905115C	9.6333		
021906265N	10.7033	03C121119C	7.9653	077905115E	9.6333		
021906265R	10.7049	03C121119F	7.9653	077905115F	9.6333		
021906265T	10.7352	03C906051	10.3090'	077905115G	9.6325		
021906433A	9.0077	03C906051E	10.3090'	077905115H	9.6333		
021906433C	9.0077	03C906051F	10.3090'	077905115J	9.6325		
021906433E	9.0320'	03C906262	10.7920'	077905115K	9.6333		
021907319B	9.0273	03C906262AA	10.8127	077905115M	9.6325		
021907319C	9.0437	03C906262AC	10.7966	077905115P	9.6333		
021919081A	7.0007	03C906262AD	10.7932	077905115Q	9.6333		
021919081B	7.0007	03C906262AE	10.8134	077905115R	9.6325		
021919081C	7.0008	03C906262AT	10.8177	077905115S	9.6325		
022905100A	9.6335	03C906262BF	10.8176	077905115T	9.6333		
022905100AC	9.6335	03C906262M	10.7932	077905377D	9.3047		
022905100B	9.6334	03C906262P	10.8083	077905377E	9.3171		
022905100D	9.6335	03C906262Q	10.7966	077905377F	9.3047		
022905100E	9.6334	03C906262R	10.8083	077905381G	9.0383		
022905100G	9.6335	03C906262T	10.8126	077906265F	10.7051		
022905100H	9.6334	03C906433A	9.0598	078121113F	7.8410S		
022905100K	9.6335	03C906433B	9.0598	078121113G	7.8401S		