

ID MATURANTI	MESATARE VKM
250708000184	9.59
250762600070	8.2
251215000011	9.66
251215000078	8.08
251215800001	8.96
251935700009	8.78
251936800013	9.53
251936800109	8.72
251936800146	8.4
251936800150	8
251936800151	7.97
251937400038	8.33
251937400051	9.85
251937400131	7.96
251937400134	6.91
251937400165	9.55
251937400240	8.19
251937400245	9.45
251939000020	8.63
251939100005	8.74
251939100060	7.06
251939700214	8.61
251940200016	8.26
251958300012	9.62
251960700036	9.66
252232600028	8.77
252629600063	9.13
252630600025	9.43
252630600063	9.74
253343400020	9.17
253440800008	8.69
253440800032	8.46
253905200181	9.53
254013300078	8.35
251937400024	8.57
251937400064	7.53
251937900012	7.1
251937900118	7.96
251937900314	8.4
251939300018	7.79
251939400072	7.86
251939400252	7.99
251939400354	9.28
251939500019	9.77
251939500318	7.72
251939700013	8.87

251939700045	9.02
251939700432	7.38
251948900016	9.22
251958300043	9.52
251960300015	9.91
251960700009	9.51
252662900024	9.19
253343400078	9.28
253440900076	7.37
253905900238	8.18
253906600005	9.61
254013700011	7.28
250100300023	9.74
251935700031	8.69
251936300065	9.25
251936300256	7.65
251936800041	9.16
251937400050	8.61
251937400147	8.31
251937400155	6.98
251937400188	7.99
251937400255	6.93
251937900129	8.44
251939100177	9.66
251939400331	9.81
251939500002	7
251939700223	8.93
251939900063	9.9
251959000005	8.23
251960300020	7.81
251960700024	8.92
251960700031	9.4
252133900131	7.07
252134700072	8.44
252657600019	8.97
253123700145	8.12
253145200030	9.88
253625000041	9.47
253625000087	9.08
253906600037	9.91
251807300031	9.24
251936800016	7.97
251937400110	8.5
251937400146	7.63
251937400243	8.42
251937900101	8.56
251417600051	8.39

251937400001	6.97
251937400148	8.24
251937400258	8.26
251937400266	8.02
251937900050	9.76
251939300139	9.51
251939500332	9.03
251939700066	9.86
251939700153	9.2
251939700217	9.02
251953800011	8.24
251960700062	9.34
251961500021	9.72
251961800003	8.2
252921500012	9.87
252922400048	9.57
253145200051	8.63
254014500015	7.7
255614300068	9.47
251101000022	7.97
251935700107	8.4
251935900006	7.86
251935600014	8.41
251936000059	7.65
251936900129	8.22
251937400085	9.4
251937400136	8.35
251937400191	7.63
251937400213	7.13
251937900179	7.9
251937900298	8.23
251939100194	6.89
251939400059	7.02
251939700411	9.55
251939700544	9.5
251939900124	8.46
251940000091	8.96
251940000140	9.05
251960700079	8.81
251961800008	9.16
253906000046	7.23
253906400073	8.77
253906600053	9.09
253906600126	9.1
254227300013	8.2
255311600050	9.03
250504700072	8.86

250708000131	8
250504700067	9.22
250708600001	8.94
250810700002	9.75
250810700003	9.57
251214900013	9.87
251935700054	8.06
251937400003	8.58
251937400091	9.38
251937400120	7.58
251937400173	7.52
251937400204	7.26
251937400257	8.88
251937900045	9.48
251937900478	8.67
251939000019	8.44
251939500278	9.11
251939700260	9.96
251939900002	9.94
251948600048	7.54
251948900015	8.49
251953700019	9.16
252629600013	8.33
252922400037	8.18
252922400133	7.72
253123800099	7.92
253946600015	9.86
251214900019	9.89
251215000037	6.97
251216200048	9.15
251417600038	7.84
251936300001	8.96
251937400006	9.71
251937400079	8.1
251937400088	8.48
251937400113	7.98
251937400189	7.54
251939000022	8
251939000038	8.13
251939500111	7.93
251939500283	9.05
251939700414	9.28
251939800078	7.13
251945900013	7.92
251946000021	9.46
251953700013	9.43
251960300022	8.46

251961500007	9.17
252922800021	8.22
253145200033	8.24
253147500041	8.68
253905200026	9.43
253946600063	8.41
254013300097	9.16
251215000062	6.88
251214900030	9.82
251214900032	9.84
251939700091	8.7
251939700290	8.07
251939700344	9.18
251939700430	9.46
251939700500	9.5
251939900042	8.62
252232600082	8.57
252922800083	6.73
253145200047	8.82
253341300014	9.38
253359300045	8.23
253905900224	8.88
253906000030	7.68
253906500069	6.94
254256900023	7.86
251939100300	6.97
251945700055	7.31
251937400300	6.66
254553900086	6.59
253906400237	8.09
253905900346	6.61