

ID MATURANTI	MESATARE VKM
250152500035	9.58
250659400001	9.4
250708000046	6.9
250708000167	9.75
250708000184	9.59
250762600070	8.2
251215800001	8.96
250810700001	9.33
251936300048	8.69
251936300089	8.37
251936800146	8.4
251937400019	7.05
251937400051	9.85
251937400131	7.96
251937400245	9.45
251939000020	8.63
251939100253	7.88
251939400006	8.82
251939400246	9.91
251939400265	8.99
251939500149	8.75
251939500265	9.28
251939700214	8.61
251939700442	9.77
251939900065	9.93
251940000130	7.94
251958300012	9.62
251960700036	9.66
252134200043	8.77
252232600028	8.77
253123700006	9.7
253341300010	8.74
253341300120	9.28
253341500075	7.83
253440800008	8.69
253905200181	9.53
254013300078	8.35
250403700019	8.26
250708000120	8.01
251936800020	9.3
251936800035	9.38
251936800106	8.98
251936800222	9.2
251937400267	8.31
251937500094	7.21
251937900012	7.1

251939000027	9.05
251939400072	7.86
251939400252	7.99
251939500033	9.34
251939500253	9.35
251939700010	8
251939700096	9.61
251939700178	9.6
251939700361	7.9
251939900133	8.58
251939900155	7.22
251953800007	9.1
251956300041	9.31
251960700002	8.87
251960700009	9.51
251960700038	9.38
251960700058	8.94
251960700073	9.41
251961500039	9.26
252232600023	9.82
252630600016	8.55
252662900024	9.19
253123300008	7.77
253343400078	9.28
253906600005	9.61
253946600010	9.61
254816700014	9.42
255421800005	8.31
250100600054	7.7
250709000022	9.12
250762000009	9.17
251935900015	9.24
251936300256	7.65
251937400255	6.93
251937900129	8.44
251937900130	9.82
251938600033	9.11
251939500104	9.74
251939500116	7.44
251939700137	9.86
251939700185	9.9
251939700223	8.93
251939800061	8.35
251939900051	8.53
251951900001	8.75
251956300008	9.53
251958300003	9.05

251958300044	9.87
251960300020	7.81
251960700031	9.4
251960700040	9.53
251960700080	7.87
251962300148	7.28
252921500035	8.7
252922800119	8.74
253123800072	7.93
253906600079	9.88
253958600071	9.76
250709000005	9.36
251217000001	9.6
251936800024	9.65
251937400035	8.29
251937400132	8.77
251937400243	8.42
251417600093	9.26
251935900004	9.04
251936300263	8.57
251937400143	9.48
251937400148	8.24
251937400209	9.88
251937400266	8.02
251937900046	8.43
251939300139	9.51
251939500332	9.03
251939700094	9.09
251939700153	9.2
251939700217	9.02
251939700218	9.71
251939700492	7.71
251939900077	9.2
251946000011	9.76
251953800011	8.24
251956300003	9.4
251960700037	9.54
251960700048	9.24
251960700062	9.34
251960700069	9.36
251961800003	8.2
252134200049	9.08
252151200081	7.07
252629900080	7.3
252922400048	9.57
253123800106	7.2
253341300327	9.29

253555800021	8.62
253906300011	8.73
253946600004	9.69
253955100243	7.69
253957400011	8.78
253958600033	9.48
253959900004	9.07
254014500015	7.7
255311600044	9.38
251215700009	9.96
251215700031	9.82
251933800047	7.06
251935700018	9.35
251935900027	8.88
251936000141	6.92
251936200033	7.56
251936200116	9.13
251934800013	7.66
251936000096	8.94
251936800157	8.45
251936800163	9.21
251936800221	6.71
251936900129	8.22
251937400191	7.63
251937400218	7.44
251937400238	8.25
251939100194	6.89
251939400059	7.02
251939500020	8.84
251939500297	7.46
251939900082	9.13
251939900124	8.46
251946000009	9.86
251948900013	7.9
251953700015	8.76
251953800002	9.01
251960500007	9.18
251960700005	9.54
251960700079	8.81
251961800008	9.16
252232600020	9.73
252653600044	8.67
253145200024	8.38
253625000110	9.92
253905200109	8.93
253906000046	7.23
253906400166	8.87

254013500007	8.93
255311600050	9.03
250403700064	9.64
250504700067	9.22
250708000124	8.73
250708600001	8.94
251934600073	7.04
251936200053	9.3
250504100042	8.02
250708600033	9.5
251215000137	9.72
251215000179	10
251937400003	8.58
251937400173	7.52
251937400257	8.88
251937400285	8.7
251937900164	8.66
251937900478	8.67
251939000019	8.44
251939700090	9.64
251939700224	9.63
251939700231	9.6
251953700019	9.16
251958300006	9.44
251960700011	9.39
251960700018	8.87
251960700020	9.56
251960700060	9.34
251960700078	9.14
252232600022	7.9
252922400133	7.72
253123800099	7.92
253343400047	7.34
253625000076	9.76
253905900196	7.82
254013100009	9.04
254013700028	8.56
255311400018	7.86
250201900086	7.33
250810700012	7.92
251012000029	8.67
251214900019	9.89
251215000028	9.22
251215000127	7.44
251417600038	7.84
251934800016	6.96
251936800011	8.72

251936800038	9.55
251937400006	9.71
251937400079	8.1
251937400138	7.92
251937400181	9.14
251937400189	7.54
251937400270	7.35
251937900065	8.83
251937900400	7.08
251939400171	8.3
251939500109	9.33
251939500138	9.49
251939500175	8.82
251939500283	9.05
251939700304	9.25
251946000021	9.46
251953700013	9.43
251953700028	9.54
251959000004	8.65
251960300022	8.46
251960700026	9.17
251960700029	8.8
251962200045	6.71
252134200077	9.75
252232600041	8.89
252232600085	8.88
253020800023	7.41
253123800085	8.76
253145200033	8.24
253555800018	8.34
253724500015	9.65
253906600044	9.85
253958600036	9.6
254013300097	9.16
254014000002	9.3
255209500031	8.55
250912300014	8.95
251215000062	6.88
251214900032	9.84
251938200110	6.92
251939000035	6.57
251939700059	7.22
251939700150	8.72
251939700190	8.13
251939700296	9.92
251939700344	9.18
251939700457	9.06

251939900180	7.39
251940200012	9.25
251958300067	8.36
251960700004	9.62
251960700010	9.9
251960700075	9.25
251962400036	8.74
252134700014	8.76
253145200047	8.82
253440900116	7
253906000030	7.68
254013300098	9.34
254227800045	9.08
254304800007	9.51
253906500097	7.55
254014200176	9.56
253123700195	9.51
253341300339	9.91
254534100135	7.14
253905900337	8.09
251936100104	8.7
253905900346	6.61
251807200263	9.46
253343400124	8.09