İNFO YATIRIM MENKUL DEĞERLER A.Ş. TARAFINDAN İHRAÇ EDİLEN **03.03.2025 – 07.03.2025** TARİH ARALIĞINDA YAPILAN VARANT ALIM SATIM İŞLEMLERİ

Varant Kısa Kodu	Alış Adet	Satış Adet
AB1CCV	15,413,652	13,809,139
AB1CDV	5,992,469	8,028,221
AB1CEV	5,493,166	5,875,974
AB1CFV	751,546	652,273
AB1CGV	1,411,658	1,366,643
AB1DCV	4	2,526
AB1DDV	2,330,916	3,219,650
AB1DEV	12,478,395	12,890,821
AB1DFV	4,683,875	4,212,824
AB1DGV	2,364,115	1,314,306
AB1DHV	818,577	1,336,905
AB1DIV	368,184	265,833
AB1DJV	351,797	354,822
AB1DKV	561,555	417,532
AB1QUV	1,384,167	1,676,384
AB1QVV	3,630,429	3,744,297
AB1QWV	3,542,301	3,601,341
AB1QXV	3	6,405
AB1RNV	3,586,150	3,752,197
AB1ROV	5,269,212	5,676,834
AB1RPV	-	328,177
AB1RQV	13,251	48,634
AB1RRV	529,322	598,868
AB1RSV	170,596	466,662
AB1RTV	11	98,535
AB1RUV	354,502	575,579
AG1AFV	7,201	9,304
AG1AGV	227,729	196,614
AG1AHV	77,947	71,872
AG1AIV	227,528	67,895
AG1AJV	265,294	147,157
AG1BFV	954,421	-
AG1BGV	814,032	1,098,985
AG1BHV	4,166,404	3,745,071
AG1BIV	3,138	4

AG1BJV	501	105
AG1BKV	351	644
AG1BLV	72,599	16,536
AG1BMV	21,388	53,897
AG1BNV	26,589	24,515
AG1PFV	390,214	390,216
AG1PGV	1,186,776	1,283,534
AG1PHV	99,608	99,611
AG1PIV	1	22
AG1QEV	3,179,397	3,179,400
AG1QFV	9,994	5,395,341
AG1QIV	2,758,886	2,779,413
AG1QJV	77,856	81,859
AG1QKV	6,301	6,154
AG1QLV	1	4
AG1QMV	1	4
AS1CCV	8,967,674	3,575,224
AS1CDV	487,298	492,963
AS1CEV	417,129	426,011
AS1CFV	12,714	807
AS1CGV	9,989	9,994
AS1CYV	11,916,399	12,038,132
AS1CZV	2,069,981	1,977,501
AS1DAV	451,533	149,131
AS1DBV	197	5
AS1DCV	86	4
AS1DDV	1,459,871	1,821,596
AS1DEV	485,504	395,007
AS1DFV	440,534	481,063
AS1DGV	1	4
AS1DHV	45,552	27,525
AS1QUV	11,600,100	28,709,176
AS1QVV	513,808	2,054,195
AS1QWV	712,113	1
AS1QXV	3	22,510
AS1RLV	3,314,768	1
AS1RMV	115,003	96,000
AS1RNV	1	2
AS1ROV	25,003	140,484

AS1RPV	6,520,789	8,502,859
AS1RQV	2,248,000	5,258,166
AS1RRV	1,765,305	6,480,658
AS1RSV	1	5,002
AT1CEV	1	97,436
AT1CFV	1,009,372	236,324
AT1CGV	4,557,631	6,449,804
AT1DBV	2	30,253
AT1DCV	150,002	34,676
AT1DDV	2	220,575
AT1DEV	10	2
AT1DFV	1,057,091	276,181
AT1DGV	-	20,277
AT1DIV	1,557,699	3,140,990
AT1DJV	843,926	706,048
AT1DKV	869,030	5,531,538
AT1QUV	1	4
AT1QVV	5,501	4,504
AT1QWV	65,005	65,058
AT1QXV	4,884,331	4,886,682
AT1RNV	901	904
AT1ROV	1,854	4
AT1RPV	2,429,950	2,597,719
AT1RQV	148,893	133,171
AT1RRV	113,023	113,024
AT1RSV	1	4
AT1RTV	102,901	100,404
AT1RUV	246,511	245,014
AX1AFV	3,251	1,004
AX1AGV	1,251	1,254
AX1AHV	30,001	30,004
AX1AIV	1	4
AX1AJV	1	4
AX1BEV	401	4
AX1BFV	1	4
AX1BGV	1	4
AX1BHV	10,969	10,972
AX1BIV	1	4
AX1BJV	201	4

AX1BKV	1	4
AX1BLV	1,562	2,365
AX1BMV	1	4
AX1BNV	1,001	1,004
AX1PFV	2	4
AX1PGV	1,423	2,386
AX1QIV	123,719	135,079
AX1QJV	18,354	18,147
AX1QKV	38,039	4
AX1QLV	1	20,002
AX1QMV	1	4
BI1BUV	841	2,002
BI1BVV	68,370	2,812
BI1BWV	124,592	2,059
BI1BXV	498,048	563,332
BI1BYV	330,029	244,065
BI1CXV	239,214	866,237
BI1CYV	5,000	13,215
BI1CZV	339,563	329,566
BI1DAV	108,677	111,090
BI1DBV	90,491	100,503
BI1DCV	114,125	25,352
BI1QMV	2	4
BI1QNV	10,001	20,004
BI1QOV	28,428	31,451
BI1QPV	1	111
BI1RFV	1	224
BI1RGV	20,002	20,005
BI1RHV	1	13
BI1RJV	179	182
BI1RKV	1	1,728
BI1RLV	1	4
BI1RMV	1	12,004
EF1ABV	50,003	21,633
EF1ACV	201,668	2
EF1ADV	159,507	161,486
EF1AEV	2,050,912	2,216,651
EF1AFV	137,832	8,868
EF1AGV	46,759	46,762

EF1AHV	713,353	710,004
EF1AIV	747,983	723,986
EF1AJV	96,373	209,977
EF1AKV	313,285	326,455
EF1ALV	49,185	48,819
EF1AMV	66,816	36,819
EF1ANV	1,582	4
EF1AOV	25	4
EF1PAV	1	44
EF1PBV	497,418	497,421
EF1PCV	157,204	150,004
EF1PFV	174,250	56,337
EF1PGV	495,210	497,113
EF1PHV	1	4
EF1PIV	1	3
EF1PJV	37,003	37,105
EF1PKV	1	4
EF1PLV	28,319	4
EF1PMV	1,051	4
EI1BUV	32,860	24,010
EI1BWV	257,430	257,432
EI1BXV	924,162	983,967
EI1BYV	488,499	506,537
EI1CXV	727,472	547,595
EI1CYV	143,074	169,756
EI1CZV	354,550	410,471
EI1DAV	351,190	601,291
EI1DBV	224,789	128,191
EI1DCV	20,716	22,036
EI1QMV	1	5,004
EI1QNV	79,830	126,021
EI1QOV	1	13
EI1QPV	1	13
EI1RFV	1	2,254
EI1RGV	1,023,299	1,023,302
EI1RHV	1	12,603
EI1RJV	75,157	80,423
EI1RKV	605	4
EI1RLV	1	10,004

EI1RMV	2	3
EK1CCV	3,643,231	13
EK1CDV	366,812	395,849
EK1CEV	899,683	761,621
EK1CFV	1,540,373	1,488,118
EK1CGV	943,490	630,650
EK1CYV	3,829	1,002
EK1CZV	4	6
EK1DAV	1,346,289	1,332,007
EK1DBV	6,534,317	6,436,786
EK1DCV	646,057	477,153
EK1DDV	43,191	4
EK1DEV	8,611	17,914
EK1DFV	50,311	15,506
EK1DGV	1,015,736	1,026,113
EK1DHV	43,836	38,807
EK1QUV	617,879	617,882
EK1QVV	3,597,744	3,613,461
EK1QWV	319,715	309,003
EK1RLV	99,376	99,380
EK1RMV	498,607	498,606
EK1RPV	1	76
EK1RQV	1	4
EK1RRV	19,601	109,604
EK1RSV	1	89,003
ER1BZV	6,001	6,003
ER1CBV	891,681	788,380
ER1CCV	2,779,192	2,017,004
ER1CUV	26,497	35,017
ER1CVV	51	21,321
ER1CZV	1	4
ER1DAV	78,740	78,743
ER1DBV	52,501	37,712
ER1DCV	152,500	154,258
ER1DDV	50,728	35,780
ER1QQV	37	4
ER1QRV	1	4
ER1QSV	144,336	244,339
ER1QTV	1	5

ER1RHV	1	4
ER1RIV	1	4
ER1RJV	1	4
ER1RKV	1	13
ER1RLV	1,501	2,004
ER1RMV	25,801	26,504
ER1RNV	1	4
ER1ROV	1	3
EX1AAV	600	603
EX1ABV	1	4
EX1ACV	1	4
EX1ADV	1	4
EX1AEV	191	304
EX1PAV	751,900	798,705
EX1PBV	2,624	2,627
EX1PCV	1	4
EX1PDV	1	4
EX1PEV	1	3
FR1BUV	244,913	3
FR1BVV	102,000	2,002
FR1BXV	2,870,319	1,890,211
FR1BYV	875,530	786,261
FR1CQV	9,487	57,193
FR1CRV	4	5
FR1CSV	6	117
FR1CUV	2,710,751	2,549,071
FR1CWV	80,003	6
FR1CXV	49,063	29,140
FR1CYV	37,655	142,044
FR1CZV	60,394	55,396
FR1QMV	1	4
FR1QNV	1	4
FR1QOV	1	1,004
FR1QPV	1	849
FR1RDV	30,001	30,005
FR1REV	1	4
FR1RFV	1	4
FR1RHV	350,001	4
FR1RIV	1	2,504

FR1RJV	1	4
FR1RKV	1	4
GA1BYV	6	281
GA1BZV	50,002	50,132
GA1CAV	650,111	635,065
GA1CBV	3,116,027	3,776,680
GA1CCV	3,202,368	3,057,307
GA1CUV	3	231
GA1CWV	1	152,003
GA1CXV	1,618,804	1,579,809
GA1CYV	2,190,186	2,110,354
GA1CZV	1,048,516	36,402
GA1DAV	151,299	5,045
GA1DBV	211,004	211,007
GA1DCV	197,941	202,896
GA1DDV	109,890	45,301
GA1QQV	128,941	198,229
GA1QRV	1,083,387	5,236,140
GA1QSV	193,002	338,003
GA1QTV	1	4
GA1RHV	80,171	468,458
GA1RIV	924,863	1,207,865
GA1RLV	60,002	60,005
GA1RMV	180,002	2,180,005
GA1RNV	425,000	447,430
HE1CCV	4	115,159
HE1CEV	103	4
HE1CGV	23,890	3,337
HE1DBV	-	4
HE1DFV	3	-
HE1DGV	1	4
HE1DHV	1	7,504
HE1DIV	1,255	1,254
HE1DJV	211	214
HE1DKV	202,875	261,382
HE1QUV	25	28
HE1QVV	1,158	1,005
HE1QWV	67,305	67,308
HE1QXV	1	4

HE1RNV	101	24
HE1ROV	1	4
HE1RPV	1	4
HE1RQV	2,501	2,504
HE1RRV	1	72
HE1RSV	19,215	19,218
HE1RTV	1	4
HE1RUV	1	4
IS1BZV	99,501	1,004
IS1CAV	912,170	719,232
IS1CBV	213,471	214,769
IS1CCV	833,694	52,186
IS1CVV	6	65,002
IS1CWV	4,167	50,846
IS1CXV	1,015,008	1,015,011
IS1CYV	850,259	2,044,549
IS1CZV	6,901	6,904
IS1DAV	20,001	20,004
IS1DBV	126	1,668
IS1DCV	25,351	29,104
IS1DDV	161	556
IS1QQV	345,364	345,367
IS1QRV	52	409,219
IS1QSV	1	2
IS1RHV	1	4
IS1RIV	501	502
IS1RLV	606,171	606,174
IS1RMV	1	4
IS1RNV	1	4
IZ1BDV	1	4
IZ1BEV	241,580	241,582
IZ1BFV	833,515	825,857
IZ1CJV	483,534	483,537
IZ1CKV	109,722	109,725
IZ1CLV	1,115,551	1,118,886
IZ1CMV	364,730	370,835
IZ1CNV	237,872	237,274
IZ1COV	229,293	189,296
IZ1PVV	10,010	20,013

IZ1PWV	1,789,255	1,755,376
IZ1PXV	1	4
IZ1PYV	1	3
IZ1QSV	25,207	25,126
IZ1QTV	1	4
IZ1QUV	6,126,400	6,140,303
IZ1QWV	4,501	4,666
IZ1QXV	1	63,404
IZ1QYV	276,092	511,150
IZ1QZV	3,029,146	3,253,966
IZ1RAV	871,978	1,099,986
KC1BYV	2	-
KC1BZV	756	-
KC1CBV	1,116,659	10,853,030
KC1CCV	11,628,784	9,631,853
KC1CYV	222,715	148,579
KC1DAV	23,520	2
KC1DBV	3,403	45,504
KC1DDV	205,002	27,276
KC1DEV	5,001	5,004
KC1DFV	2,186,814	1,596,497
KC1DGV	1,025,684	998,931
KC1QQV	9,525	9,504
KC1QRV	1	4
KC1QSV	301	304
KC1QTV	1	49,971
KC1RJV	1	4
KC1RKV	1	4
KC1RLV	1	4
KC1RMV	70,081	70,084
KC1RNV	109	64
KC1ROV	1	4
KC1RPV	1	4
KC1RQV	1	2,004
KR1CDV	1,767,601	1,782,604
KR1CEV	4,533,028	4,562,060
KR1CFV	1,027,250	1,020,158
KR1CGV	8,793	1,285
KR1CYV	3	4

KR1DCV	2,173,388	2,461,391
KR1DDV	97,600	97,603
KR1DEV	1	4
KR1DFV	1	4
KR1DGV	1	4
KR1DHV	3	6
KR1QUV	1,940,658	2,040,771
KR1QVV	1	3
KR1QWV	1	3
KR1QXV	25,895	26,000
KR1RLV	220,001	220,004
KR1RMV	2,513,232	3,382,178
KR1RNV	798,601	798,603
KR1RPV	15,001	15,004
KR1RQV	1	4
KR1RRV	1	4
KR1RSV	1	3
KT1BYV	3	81,763
KT1CAV	15,003	1
KT1CBV	2	170,836
KT1CCV	4,597,550	5,177,415
KT1CVV	3	4
KT1CWV	4	3
KT1CXV	79,858	43,781
KT1CYV	3	4
KT1CZV	2	274,993
KT1DBV	1	8
KT1DCV	159,182	260,867
KT1DDV	755,017	876,745
KT1QQV	70,501	2,170,506
KT1QRV	65,001	1,887,103
KT1QSV	216,669	216,672
KT1QTV	3,014,161	3,014,167
KT1RHV	197	4
KT1RIV	1	4
KT1RJV	1	4
KT1RKV	7,000,001	7,000,004
KT1RLV	100,013	100,160
KT1RMV	500,001	500,004

KT1RNV	1	35,008
KT1ROV	1	4
KZ1CCV	1,266,326	434,988
KZ1CDV	2,133,240	146,329
KZ1CEV	4,773,576	2,482,789
KZ1CFV	3,985,786	3,051,741
KZ1CGV	629,286	576,537
KZ1DBV	110,305	1,114
KZ1DDV	608,552	614,134
KZ1DEV	7,188,138	6,215,182
KZ1DFV	1,953,784	1,469,344
KZ1DGV	227,349	411,847
KZ1DHV	1,206,147	390,157
KZ1DIV	1,995,138	1,425,593
KZ1DJV	409,096	434,837
KZ1DKV	30,378	55,020
KZ1QUV	230,718	263,725
KZ1QVV	160,400	162,408
KZ1QWV	498,601	498,603
KZ1RNV	10,004	10,007
KZ1ROV	542,811	650,315
KZ1RPV	498,601	498,603
KZ1RRV	41	281
KZ1RSV	1	30,004
KZ1RTV	1	5,000,003
KZ1RUV	1	5
LR1BYV	4	-
LR1BZV	2	152,004
LR1CBV	2	20,015
LR1CCV	3,640,497	1,057,487
LR1CXV	1	2
LR1CYV	1	2
LR1CZV	100,002	50,000
LR1DBV	3	-
LR1DEV	400,001	197,559
LR1DFV	305,157	130,128
LR1DGV	31,180	44,005
LR1QQV	121	4
LR1QRV	1	4

LR1QSV	1	4
LR1QTV	1	4
LR1RJV	1	4
LR1RKV	1	4
LR1RLV	1	4
LR1RMV	1	4
LR1RNV	77	64
LR1ROV	1	4
LR1RPV	1	4
LR1RQV	1	4
MG1AJV	12,106	2
MG1AKV	1	12,501
MG1ALV	1	4
MG1AMV	182,288	336,658
MG1ANV	648	462
MG1BLV	1,001	1,004
MG1BMV	2,001	2,004
MG1BOV	3	74,704
MG1BPV	3	909,156
MG1BQV	5,501	19,004
MG1BRV	1,735	1,821
MG1PHV	39,610	39,613
MG1PIV	2,001	2,004
MG1PJV	10,307	3,668
MG1QAV	52,632	52,635
MG1QBV	1	4
MG1QEV	1	4
MG1QFV	1	4
MG1QGV	1	4
MG1QHV	1	4
PB1ACV	2	10,007
PB1ADV	161,101	397,341
PB1AEV	1,114,207	1,110,210
PB1PAV	102	104
PB1PBV	833,419	944,726
PB1PCV	347	4
PE1CCV	16	-
PE1CDV	3	303
PE1CFV	454,199	400,005

PE1CGV	705,802	602,142
PE1CZV	4	1,831
PE1DAV	-	4,817
PE1DCV	14,062	2,001
PE1DEV	1	40,006
PE1DFV	540,004	540,007
PE1DGV	1,159,702	329,505
PE1DHV	8,999	9,003
PE1QUV	81	84
PE1QVV	550	553
PE1QWV	1	4
PE1QXV	518,105	4
PE1RLV	77	4
PE1RMV	1	4
PE1RNV	1	4
PE1ROV	1	4
PE1RPV	501	1,618
PE1RQV	1	4
PE1RRV	1	4
PE1RSV	1	4
PG1BUV	1,349,723	855,665
PG1BVV	789,243	709,077
PG1BWV	991,464	150,570
PG1BXV	9,357	9,360
PG1BYV	1	4
PG1CVV	18,871,264	15,463,573
PG1CWV	4,763,559	4,757,281
PG1CXV	1	4
PG1CYV	118,903	53,857
PG1CZV	1,970	6,150
PG1DAV	54,842	101,755
PG1DBV	171,655	160,017
PG1DCV	1	4
PG1QMV	996,487	1,925,182
PG1QNV	1,040,034	1,040,036
PG1QOV	1	2
PG1RFV	432,425	463,488
PG1RGV	2,238,496	2,288,497
PG1RJV	1	597,465

PG1RKV	1	31,197
PG1RLV	1	163
PG1RMV	1	2
SA1BUV	1	76,252
SA1BVV	20,001	3
SA1BWV	800,101	802,107
SA1BXV	682,582	277,505
SA1BYV	104,111	21,381
SA1CUV	6,273,778	7,560,780
SA1CVV	7,143	7,146
SA1CWV	1	4
SA1CXV	408,461	439,804
SA1CYV	396,202	396,005
SA1CZV	32,060	6,687
SA1QMV	2	5
SA1QNV	2,994,156	2,994,159
SA1QOV	1,378,411	2,242,351
SA1RDV	1	4
SA1REV	1,650,001	1,650,004
SA1RFV	234,914	234,917
SA1RGV	1	48,004
SA1RHV	1	904
SA1RIV	124,564	385,085
SA1RJV	70,903	70,906
SA1RKV	1	8,337
SI1BYV	8,668,284	8,744,601
SI1CWV	1	4
SI1CXV	254,412	227,404
SI1CYV	122,460	112,766
SI1CZV	4,837	4,881
SI1QMV	85	4
SI1QNV	1	9
SI1QOV	1	71
SI1QPV	1	4
SI1RDV	26	4
SI1REV	1	4
SI1RFV	1	4
SI1RGV	1	4
SI1RHV	9	28

SI1RIV	1	76
SI1RJV	1	4
SI1RKV	1	4
SL1CEV	1	100
SL1CFV	505,002	651,256
SL1CGV	7,924,832	6,746,923
SL1DCV	185,161	2
SL1DEV	506,900	1
SL1DGV	385,805	46,885
SL1DHV	349,670	346,402
SL1DIV	358,959	305,151
SL1DJV	273,851	277,838
SL1DKV	62,690	84,635
SL1QUV	88	4,821
SL1QVV	1	4
SL1QWV	11	4
SL1QXV	1,001	21,004
SL1RNV	136	3
SL1ROV	1	4
SL1RPV	1	4
SL1RQV	41,667	41,670
SL1RRV	1	100
SL1RSV	1	4
SL1RTV	1	4
SL1RUV	9,932	56,341
TK1CCV	2,233,917	1,019,727
TK1CDV	637,359	577,964
TK1CEV	3,933,477	3,023,461
TK1CFV	1,431,711	1,132,757
TK1CGV	156,518	99,721
TK1DDV	415,131	113,801
TK1DEV	4,823,634	4,835,220
TK1DFV	197,373	116,762
TK1DGV	150,200	162,781
TK1DHV	648,939	360,940
TK1DIV	1,272,230	419,204
TK1DJV	177,802	117,268
TK1DKV	145,521	53,601
TK1QUV	95,183	92,794

TK1QVV	29,807	28,671
TK1QWV	1	3
TK1RNV	896,350	896,353
TK1ROV	1	70,721
TK1RPV	-	6,251
TK1RRV	10,001	16,094
TK1RSV	1,292	51,296
TK1RTV	5,402	39
TK1RUV	1	3
TL1CEV	2,195,122	2,399,785
TL1CFV	191,207	959,864
TL1CGV	125,000	25,008
TL1DBV	2,486,951	2,404,554
TL1DCV	274,619	374,622
TL1DEV	1	4
TL1DFV	1	4
TL1DGV	512,552	485,255
TL1DHV	49,173	49,180
TL1QUV	1	4
TL1QVV	507,435	507,438
TL1QWV	1	72,651
TL1RLV	1	4
TL1RMV	218,981	218,984
TL1RNV	1	340
TL1RPV	1	4
TL1RQV	1	4
TL1RRV	1	134,004
TL1RSV	1	4
TO1BWV	-	5,289
TO1BXV	215,006	50,005
TO1BYV	2,894,485	2,729,757
TO1CUV	18,004	14,005
TO1CXV	1	4
TO1CYV	1,052,780	1,455,689
TO1CZV	625,497	600,695
TO1QMV	1	4
TO1QNV	1	4
TO1QOV	1	4
TO1QPV	1	4

TO1RDV	1	4
TO1REV	1	4
TO1RFV	1	4
TO1RHV	44	3
TO1RIV	25	4
TO1RJV	1	4
TO1RKV	1	52
TP1BUV	1	13,922
TP1BVV	1	1
TP1BWV	1	2
TP1BXV	2	86,007
TP1BYV	1,197,622	826,176
TP1CTV	2	3,006
TP1CUV	3	3
TP1CXV	2	21
TP1CYV	-	34,902
TP1CZV	3,112,247	48,791
TP1DAV	312,298	377,282
TP1DBV	1,208,021	885,837
TP1DCV	1,373,324	1,051,847
TP1QMV	1	4
TP1QNV	1	4
TP1QOV	501	4
TP1QPV	47,507	112,646
TP1RFV	1	40,004
TP1RGV	1	4
TP1RHV	70,001	70,004
TP1RIV	1,830,001	1,830,004
TP1RJV	1	4
TP1RKV	14,614	14,617
TP1RLV	20,106	22,568
TP1RMV	56,555	64,690
TT1AKV	25,001	30,004
TT1ALV	113,609	18
TT1AMV	183,001	198,006
TT1ANV	31	148
TT1BLV	1	5
TT1BMV	7,315	10,604
TT1BOV	1	4

TT1BPV	1	4
TT1BQV	6,667	40,920
TT1BRV	27,027	27,090
TT1PHV	1	4
TT1PIV	1	4
TT1PJV	1	3
TT1QAV	297,849	297,852
TT1QBV	200,001	200,004
TT1QEV	31,566	31,242
TT1QFV	3,011	37,014
TT1QGV	1	4
TT1QHV	1	4
UD1AAV	8,511	1,004
UD1ABV	1	20,170
UD1ACV	10,011	10,013
UD1ADV	1	2,005
UD1AEV	30,002	30,015
UD1PAV	5,001	5,755
UD1PBV	1	4
UD1PCV	1	4
UD1PDV	1	4
UD1PEV	101	4
UL1ALV	315,610	150,003
UL1AMV	104,511	104,513
UL1ANV	107,830	104,317
UL1BKV	10,001	2
UL1BMV	5,001,106	15,545
UL1BOV	942	3,942
UL1BPV	4	173
UL1BQV	1	4
UL1BRV	46,761	12,570
UL1PHV	3	28,506
UL1PIV	1,298,603	1,298,607
UL1PJV	1	3
UL1PKV	1	2
UL1QAV	1	4
UL1QBV	997,201	997,204
UL1QCV	1	3
UL1QEV	62	19

UL1QFV	13	33
UL1QGV	8	16
UL1QHV	1	4
YK1BYV	4,513,025	5,000,013
YK1BZV	2,020,008	2,010,011
YK1CAV	300,001	300,004
YK1CBV	61,001	61,112
YK1CCV	1,389,224	459,924
YK1DBV	3,754,504	3,761,129
YK1DCV	1	4
YK1DDV	1	4
YK1DEV	1,001	4
YK1DFV	5,906	5,909
YK1DGV	35,061	35,016
YK1QQV	1	4
YK1QRV	175,181	175,484
YK1QSV	7,693	238,696
YK1QTV	1	4
YK1RJV	1	4
YK1RKV	110,010	110,013
YK1RLV	5,172,600	5,172,603
YK1RMV	1	2
YK1RNV	2,526	1,044
YK1ROV	2	5
YK1RPV	1	4
YK1RQV	1	4
AB1DBV	207,704	-
AG1QHV	7,404	1
BI1CWV	43,320	152,322
BI1RIV	2	3
EF1AAV	102	1,388
EI1BVV	14,040	59,022
EI1CTV	-	17,751
EI1CVV	2	1,063
ER1CAV	563,752	168,927
ER1CXV	2	-
FR1CVV	-	6,002
HE1CDV	2	-
HE1DDV	1	1

IZ1BBV	-	69,201
IZ1BCV	14,001	44,954
KR1CZV	2	-
KR1DAV	1	10,003
KR1DBV	1,041,965	1,060,865
PE1CEV	1	325,858
SA1QPV	-	2
SL1DFV	67,780	1,010
UL1BLV	1,390,223	2
AG1QGV	-	376
KC1DCV	12,502	8,501
KR1CCV	319,629	289,382
PE1DDV	1	9,522,007
PG1CTV	2	1
SI1BUV	-	2
SI1CTV	1	4
SL1CDV	2	1
SL1DBV	1	44
TP1CVV	2	3
TT1AJV	40,000	2
AB1DLV	-	2
AB1DMV	-	2
AB1DNV	50,000	50,002
AB1DOV	610	612
AB1DPV	5,346	6,920
AB1DQV	10,000	10,352
AB1DRV	-	2
AB1DSV	-	2
AB1DTV	-	2
AB1RVV	-	3
AB1RWV	-	9,002
AB1RXV	-	2
AB1RYV	-	2
AB1RZV	-	2
AB1SAV	-	2
AB1SBV	-	352
AG1BOV	-	2
AG1BPV	-	2
AG1BQV	-	2

AG1BRV	-	2
AG1BSV	-	2
AG1BTV	-	2
AG1BUV	-	2
AG1BVV	-	2
AG1BWV	-	2
AG1QNV	-	2
AG1QOV	-	2
AG1QPV	-	2
AG1QQV	-	2
AG1QRV	-	2
AG1QSV	-	2
AG1QTV	-	2
AG1QUV	-	2
AG1QVV	-	2
AS1DIV	6,700	12,002
AS1DJV	190	1,192
AS1DKV	-	2
AS1DLV	-	1,196
AS1DMV	-	2
AS1DNV	10,000	30,002
AS1DOV	-	2,003
AS1DPV	3,112	9,027
AS1DQV	3,250	5,252
AS1RTV	1	9,538
AS1RUV	8,010,005	8,010,007
AS1RVV	700,005	700,008
AS1RWV	-	2
AS1RXV	66,865	84,867
AS1RYV	-	2
AS1RZV	-	2
AT1CCV	1	109,623
AT1DLV	-	2
AT1DMV	-	2
AT1DNV	-	2
AT1DOV	-	16,002
AT1DPV	-	2
AT1RVV	-	2
AT1RWV	-	7,502

AT1RXV	-	60,002
AT1RYV	-	2
AX1BOV	-	2
AX1BPV	-	2
AX1BQV	-	2
AX1BRV	-	2
AX1BSV	-	2
AX1BTV	-	2
AX1BUV	-	2
AX1BVV	-	2
AX1BWV	-	2
AX1QNV	-	2
AX1QOV	-	2
AX1QPV	-	2
AX1QQV	-	2
AX1QRV	-	2
AX1QSV	-	2
AX1QTV	-	2
AX1QUV	-	2
AX1QVV	-	2
BI1DDV	-	2
BI1DEV	-	2,002
BI1DFV	657	659
BI1DGV	-	2
BI1DHV	-	967
BI1RNV	-	2
BI1ROV	-	2
BI1RPV	-	2
BI1RQV	-	2
EF1APV	-	10,718
EF1AQV	-	2
EF1ARV	-	31,191
EF1ASV	-	2
EF1ATV	1	1,671
EF1PNV	-	2
EF1POV	-	2
EF1PPV	-	2
EF1PQV	-	2
EI1CWV	291,386	293,006

EI1DDV	27,891	27,893
EI1DEV	-	668
EI1DFV	-	2
EI1DGV	-	5,625
EI1DHV	-	2,054
EI1RNV	-	2
EI1ROV	-	2
EI1RPV	-	2
EI1RQV	-	2
EK1DIV	-	2
EK1DJV	1,000	3,004
EK1DKV	1,001	2,003
EK1DLV	-	2
EK1DMV	-	772
EK1RTV	-	2
EK1RUV	-	2
EK1RVV	-	2
EK1RWV	-	2
ER1DEV	-	2
ER1DFV	-	2
ER1DGV	-	2
ER1DHV	-	2
ER1DIV	-	15
ER1RPV	-	2
ER1RQV	-	2
ER1RRV	-	2
ER1RSV	-	2
EX1AFV	-	8,212
EX1AGV	-	2
EX1AHV	-	2
EX1AIV	-	2
EX1AJV	-	2
EX1AKV	-	2
EX1ALV	-	2
EX1AMV	-	2
EX1ANV	-	2
EX1PFV	450,000	450,002
EX1PGV	-	2
EX1PHV	-	2

EX1PIV	-	2
EX1PJV	-	2
EX1PKV	-	2
EX1PLV	-	2
EX1PMV	-	2
EX1PNV	-	2
FR1BWV	261,105	256,110
FR1CTV	110,003	110,003
FR1DAV	-	12,502
FR1DBV	-	12,394
FR1DCV	-	20,003
FR1DDV	-	13
FR1DEV	-	1
FR1DFV	-	2
FR1DGV	-	2
FR1DHV	-	2
FR1DIV	-	134
FR1RLV	-	2
FR1RMV	-	2
FR1RNV	-	2
FR1ROV	-	2
FR1RPV	-	2
FR1RQV	-	2
FR1RRV	-	2
GA1DEV	5,010	5,012
GA1DFV	-	2
GA1DGV	-	2
GA1DHV	-	10,002
GA1DIV	-	98
GA1DJV	-	2
GA1DKV	-	2
GA1DLV	-	2
GA1DMV	-	2
GA1RPV	-	2
GA1RQV	-	2
GA1RRV	-	2
GA1RSV	-	2
GA1RTV	-	2
GA1RUV	-	2

GA1RVV	-	2
HE1DLV	-	2
HE1DMV	-	2
HE1DNV	-	2
HE1DOV	-	2
HE1DPV	579	2,515
HE1RVV	-	218
HE1RWV	-	2
HE1RXV	-	2
HE1RYV	-	2
IS1BYV	1,876	-
IS1DEV	-	2
IS1DFV	-	2
IS1DGV	-	2
IS1DHV	288,000	288,002
IS1DIV	-	74
IS1DJV	-	3,127
IS1DKV	-	2
IS1DLV	-	2
IS1DMV	-	2
IS1RPV	-	2
IS1RQV	-	2
IS1RRV	-	2
IS1RSV	-	2
IS1RTV	-	2
IS1RUV	-	2
IS1RVV	-	2
IZ1CPV	-	74
IZ1CQV	-	303
IZ1CRV	-	2
IZ1CSV	-	99
IZ1CTV	-	99
IZ1RBV	1,001	30,002
IZ1RCV	401	403
IZ1RDV	-	2
IZ1REV	-	2
IZ1RFV	-	2
KC1DHV	-	11,432
KC1DIV	-	2

KC1DJV	-	2
KC1DKV	-	38
KC1DLV	-	51
KC1DMV	-	15,003
KC1DNV	-	2
KC1DOV	501	10,518
KC1DPV	-	2
KC1RRV	-	2
KC1RSV	-	2
KC1RTV	-	2
KC1RUV	-	2
KC1RVV	-	2
KC1RWV	-	2
KC1RXV	-	2
KR1DIV	-	2
KR1DJV	-	2
KR1DKV	-	2
KR1DLV	-	2
KR1DMV	-	2
KR1RTV	-	2
KR1RUV	-	2
KR1RVV	-	2
KR1RWV	-	2
KT1DEV	-	2
KT1DFV	-	2
KT1DGV	-	2
KT1DHV	26,064	27,809
KT1DIV	-	3
KT1RPV	500,000	500,194
KT1RQV	-	2
KT1RRV	-	2
KT1RSV	-	2
KZ1DLV	210,000	219,336
KZ1DMV	-	2
KZ1DNV	-	200,002
KZ1DOV	-	26
KZ1DPV	-	3
KZ1RVV	-	2
KZ1RWV	25,000	25,002

KZ1RXV	-	2
KZ1RYV	-	2
LR1CAV	1	1
LR1DHV	-	2
LR1DIV	-	2
LR1DJV	25,017	25,021
LR1DKV	585	587
LR1DLV	4,521	87,901
LR1RRV	-	98
LR1RSV	-	2
LR1RTV	-	2
LR1RUV	-	2
MG1BSV	-	1,445,010
MG1BTV	-	2
MG1BUV	-	2
MG1BVV	-	2
MG1BWV	-	2
MG1QIV	-	2
MG1QJV	-	2
MG1QKV	-	3,193
MG1QLV	-	2
PB1AAV	-	303,195
PB1PDV	-	2
PE1DIV	-	2
PE1DJV	-	2
PE1DKV	-	2
PE1DLV	2,072	2,074
PE1DMV	-	2
PE1RTV	-	146
PE1RUV	-	2
PE1RVV	-	2
PE1RWV	-	2
PG1DDV	-	2
PG1DEV	11,510	11,512
PG1DFV	-	2
PG1DGV	-	2
PG1DHV	-	2
PG1DIV	-	2
PG1DJV	-	2

PG1DKV	-	2
PG1DLV	-	2
PG1RNV	-	2
PG1ROV	-	2
PG1RPV	-	2
PG1RQV	-	2
PG1RRV	99,375	99,377
PG1RSV	498,600	498,602
PG1RTV	-	2
SA1CTV	2	1
SA1DAV	30,600	30,604
SA1DBV	-	2
SA1DCV	-	2
SA1DDV	-	2
SA1DEV	-	2
SA1DFV	-	2
SA1DGV	-	2
SA1DHV	-	2
SA1DIV	-	2
SA1RLV	-	2
SA1RMV	-	2
SA1RNV	-	2
SA1ROV	-	2
SA1RPV	-	2
SA1RQV	-	2
SA1RRV	-	2
SI1BXV	674,176	288,105
SI1CVV	2,900	341,001
SI1DAV	-	2
SI1DBV	-	2
SI1DCV	-	2
SI1DDV	-	2
SI1DEV	-	608
SI1RLV	-	386
SI1RMV	-	2
SI1RNV	-	2
SI1ROV	-	2
SL1CCV	95,001	-
SL1DLV	-	2

SL1DMV	1	3
SL1DNV	-	2
SL1DOV	8,000	8,002
SL1DPV	-	2
SL1RVV	-	182
SL1RWV	-	2
SL1RXV	-	2
SL1RYV	-	2
TK1DLV	-	2
TK1DMV	-	2
TK1DNV	-	2
TK1DOV	-	2
TK1DPV	-	1,074
TK1DQV	16,746	16,748
TK1DRV	-	5,127
TK1DSV	-	2
TK1DTV	4,175	4,177
TK1RVV	-	2
TK1RWV	-	2
TK1RXV	-	2
TK1RYV	-	2
TK1RZV	-	2
TK1SAV	-	2
TK1SBV	-	2
TL1CDV	2,503,001	1
TL1DDV	-	1,052,213
TL1DIV	-	2
TL1DJV	-	2
TL1DKV	-	2
TL1DLV	-	2
TL1DMV	-	38
TL1RTV	20,000	20,002
TL1RUV	-	11,409
TL1RVV	-	2
TL1RWV	-	2
TO1CRV	5,500	1
TO1DAV	-	2
TO1DBV	-	2
TO1DCV	-	2

TO1DDV	-	2
TO1DEV	-	2
TO1DFV	-	2
TO1DGV	-	50,002
TO1DHV	-	2
TO1DIV	-	2
TO1RLV	-	2
TO1RMV	-	2
TO1RNV	-	2
TO1ROV	-	2
TO1RPV	-	2
TO1RQV	-	2
TO1RRV	-	2
TP1DDV	-	2
TP1DEV	-	2
TP1DFV	20,000	21,804
TP1DGV	10,000	18,529
TP1DHV	-	1,979
TP1RNV	-	2
TP1ROV	-	2
TP1RPV	-	2
TP1RQV	-	2
TT1BNV	-	2
TT1BSV	-	2
TT1BTV	-	2
TT1BUV	-	1,002
TT1BVV	-	2
TT1BWV	-	502
TT1QIV	-	2
TT1QJV	-	2
TT1QKV	-	2
TT1QLV	-	2
UD1AFV	-	2
UD1AGV	-	2
UD1AHV	-	12
UD1AIV	-	2
UD1AJV	-	1,003
UD1AKV	-	2
UD1ALV	-	2

UD1AMV	-	2
UD1ANV	-	147
UD1PFV	-	2
UD1PGV	-	2
UD1PHV	-	2
UD1PIV	-	2
UD1PJV	-	2
UD1PKV	-	2
UD1PLV	-	2
UD1PMV	-	2
UD1PNV	-	2
UL1BSV	-	106,996
UL1BTV	-	2
UL1BUV	-	2
UL1BVV	-	2
UL1BWV	-	2
UL1QIV	-	2
UL1QJV	-	2
UL1QKV	**0**	**2**
UL1QLV	-	2
YK1DHV	-	2
YK1DIV	-	2
YK1DJV	-	2
YK1DKV	-	2
YK1DLV	-	98
YK1DMV	-	2
YK1DNV	-	2
YK1DOV	-	2
YK1DPV	-	2
YK1RRV	-	2
YK1RSV	-	2
YK1RTV	-	2
YK1RUV	-	2
YK1RVV	-	2
YK1RWV	-	2
YK1RXV	-	2
AG1BEV	-	50,001
AG1PJV	-	1
AT1CDV	-	1

AT1DHV	-	1
AX1PHV	-	1
AX1PIV	-	1
AX1PJV	-	1
AX1QEV	-	1
AX1QFV	-	1
AX1QGV	-	1
AX1QHV	-	1
BI1CTV	-	1
BI1CUV	-	1
BI1CVV	-	1
EF1PDV	-	1
EI1CUV	-	1
EI1RIV	-	1
EK1QXV	-	1
EK1RNV	-	1
EK1ROV	-	1
ER1BYV	-	1
ER1CWV	-	1
ER1CYV	10,374	10,971
FR1RGV	-	1
GA1RJV	-	1
GA1RKV	-	1
GA1ROV	-	1
HE1CFV	-	1
HE1DCV	-	1
HE1DEV	-	1
IS1CUV	-	1
IS1QTV	-	1
IS1RJV	-	1
IS1RKV	-	1
IS1ROV	-	1
IZ1CFV	-	1
IZ1CGV	-	1
IZ1CHV	-	1
IZ1CIV	-	1
IZ1QVV	-	1
KC1CAV	-	123,864
KC1CXV	-	1

KC1CZV	-	6,601
KR1ROV	-	1
KT1BZV	-	2,001
KT1CUV	-	1
KT1DAV	23,751	103,751
KZ1DCV	-	1
KZ1QXV	-	1
KZ1RQV	-	1
LR1DAV	-	1
LR1DCV	-	7,501
LR1DDV	3	8,104,004
MG1BIV	-	1
MG1BJV	-	1
MG1BKV	-	1
MG1BNV	-	1
MG1PKV	-	1
MG1QCV	-	1
MG1QDV	-	1
PB1ABV	1	2
PE1CYV	-	1
PE1DBV	-	1
PG1CUV	-	1
PG1QPV	-	1
PG1RHV	-	1
PG1RIV	-	1
SA1CQV	-	1
SA1CRV	-	1
SA1CSV	-	1
SI1BVV	-	1
SI1BWV	-	1
SI1CQV	-	1
SI1CRV	-	1
SI1CSV	-	1
SI1CUV	-	1
SL1DDV	-	24,001
TK1DBV	-	1
TK1DCV	-	1
TK1QXV	-	1
TK1RQV	-	1

TL1CCV	-	1
TL1CYV	-	1
TL1CZV	-	1
TL1DAV	109,749	-
TL1QXV	-	1
TL1ROV	-	1
TO1BUV	-	1
TO1BVV	-	1
TO1CQV	-	1
TO1CSV	301	-
TO1CTV	-	1
TO1CVV	-	1
TO1CWV	-	1
TO1RGV	-	1
TP1CWV	-	1
TT1BJV	-	1
TT1BKV	-	1
TT1PKV	-	1
TT1QCV	-	1
TT1QDV	-	1
UL1AJV	-	1
UL1AKV	-	1
UL1BJV	-	1
UL1BNV	-	1
UL1QDV	-	1
YK1CXV	-	1
YK1CYV	-	1
YK1CZV	-	1
YK1DAV	-	1