

İNFO YATIRIM MENKUL DEĞERLER A.Ş. TARAFINDAN İHRAÇ EDİLEN **23.12.2024 – 27.12.2024** TARİH
ARALIĞINDA YAPILAN VARANT ALIM SATIM İŞLEMLERİ

Varant Kısa Kodu	Alış Adet	Satış Adet
AB1BTV	1	220,352
AB1BVV	2,504,578	2,660,008
AB1BWV	11,008,921	10,623,515
AB1BXV	715,461	742,035
AB1CLV	13,700,865	12,702,412
AB1CMV	3,718,002	3,623,588
AB1CNV	509,735	9,680
AB1COV	59,440	67,708
AB1CPV	42,656	42,848
AB1CQV	5,861,834	6,099,538
AB1CRV	2,086,789	2,036,203
AB1CSV	60,695	35,646
AB1CTV	645,142	571,936
AB1CUV	499,489	549,580
AB1CVV	278,724	84,176
AB1CWV	561,659	509,996
AB1CXV	37,436	13,219
AB1CYV	4,048,516	7,733,617
AB1CZV	1,009,214	1,040,801
AB1DAV	8,044	43,315
AB1QNV	8,649,756	12,776,596
AB1QOV	35,000	36,810
AB1QPV	134,623	-
AB1QQV	3,001	-
AB1RBV	810,092	554,741
AB1RFV	1	162
AB1RHV	3,189,892	3,616,161
AB1RIV	1,558,142	1,660,989
AB1RJV	2,306,292	3,616,504
AB1RKV	170,775	283,039
AB1RLV	1,338,108	2,944,965
AB1RMV	28,069	1,636,381
AG1AAV	41,083	1
AG1ABV	264,032	-
AG1ADV	1	1
AG1APV	7,586	123,671
AG1AQV	46,872	66,923
AG1ARV	103,534	97,074

AG1ASV	1,664,886	1,519,503
AG1AUV	20,826	48,939
AG1AVV	526,502	516,555
AG1AWV	36,057	43,595
AG1AXV	6,008	23,416
AG1AYV	162,360	7,357
AG1AZV	50,223	51,352
AG1BAV	27,274	13,633
AG1BBV	4	1,458
AG1BCV	257,346	13
AG1BDV	280,803	172,232
AG1PAV	4	4
AG1PBV	4	4
AG1PCV	220	220
AG1PDV	875,231	865,007
AG1PEV	12,957	23,753
AG1POV	4	4
AG1PPV	5	4
AG1PQV	20,004	20,004
AG1PRV	17,504	22,504
AG1PSV	3,004	3,004
AG1PTV	155	4
AG1PUV	4	4
AG1PVV	6	4
AG1PWV	91	91
AG1PXV	4	4
AG1PYV	46,339	46,340
AG1PZV	34	4
AG1QAV	4	4
AG1QBV	4	4
AG1QCV	4	4
AG1QDV	504	504
AS1BTV	18,890	145,093
AS1BVV	1,756,625	1,856,585
AS1BWV	1,306	5
AS1BXV	30	1,010
AS1CLV	-	2
AS1CMV	20,838	26,242
AS1CNV	650,006	653,267
AS1COV	60,768	57,479
AS1CPV	5	6
AS1CRV	188,065	14
AS1CSV	23,985	24,005

AS1CTV	64,435	66,509
AS1CUV	1,823	25,816
AS1CVV	32,153	950
AS1CWV	3,704	5,728
AS1CXV	1,005	6
AS1QOV	6,750	-
AS1RBV	3,615,830	3,615,813
AS1RCV	2	2
AS1RHV	40,853	54,353
AS1RIV	5	5
AS1RJV	5	5
AS1RKV	1	1
AT1BTV	23,453,827	22,507,490
AT1BUV	192,425	74,653
AT1BVV	5	50
AT1BWV	5	6
AT1BXV	5	6
AT1CLV	1,811,261	1,764,744
AT1CMV	2,103,938	2,447,611
AT1CNV	206,010	48,675
AT1COV	40,008	40,012
AT1CPV	5	6
AT1CQV	2,732,935	2,678,934
AT1CRV	2,700,140	2,482,102
AT1CSV	805	5
AT1CTV	1,121,485	1,028,642
AT1CUV	115,860	182,752
AT1CVV	62,576	28,108
AT1CWV	23,784	26,184
AT1CXV	124,111	24,786
AT1CYV	249,444	428,015
AT1CZV	2,165,291	600,619
AT1DAV	367	366
AT1QNV	2,002	98,947
AT1RBV	40,083	10,004
AT1RCV	5	11,490
AT1RDV	5	5
AT1REV	45,834	45,834
AT1RFV	5	5
AT1RGV	10,005	10,722
AT1RHV	57,693	76,002
AT1RIV	5	5
AT1RJV	14,200	830

AT1RKV	-	268,712
AX1AEV	2	302
AX1AQV	4	4
AX1ARV	4	4
AX1ASV	45,004	55,503
AX1AVV	4	1,004
AX1AWV	4	14
AX1AXV	4	226
AX1AYV	1,439	4
AX1AZV	21,004	1,004
AX1BAV	124,004	132,257
AX1BBV	4	4
AX1BCV	4	4
AX1BDV	4	4
AX1PAV	4	4
AX1PBV	4	4
AX1POV	36	4
AX1PPV	4	4
AX1PQV	4	4
AX1PRV	4	4
AX1PSV	4	4
AX1PTV	4	4
AX1PUV	4	4
AX1PVV	4	4
AX1PWV	4	4
AX1PXV	4	4
AX1PYV	4	4
AX1PZV	4	4
AX1QAV	4	4
AX1QBV	4	4
AX1QCV	4	4
AX1QDV	4	4
BI1BOV	195,116	188,115
BI1BPV	1,074,095	877,601
BI1CDV	-	7,125
BI1CEV	10,003	15,059
BI1CFV	65,890	474,862
BI1CGV	620,905	691,859
BI1CHV	24,895	2,896
BI1CJV	504	4
BI1CKV	207,848	237,933
BI1CLV	506,015	800,764
BI1CMV	2,005	4,112

BI1CNV	117,674	46,403
BI1COV	18,044	20,127
BI1CPV	4,209	5,668
BI1CQV	6	10,006
BI1CRV	9,611	9,400
BI1CSV	5	5,077
BI1QFV	1,817,692	1,807,677
BI1QTV	400,005	400,005
BI1QUV	5	5
BI1QZV	1,615	1,015
BI1RAV	45,083	10
BI1RBV	5	5
BI1RDV	5	43
DO1ASV	4,000	163,489
DO1ATV	293,809	-
DO1AUV	1	502
DO1AVV	-	136,001
DO1AWV	35,322	2,007
DO1BMV	6	113,156
DO1BNV	436,932	481,442
DO1BOV	711,243	718,468
DO1BRV	1,605,850	657,651
DO1BTV	-	14,001
DO1BUV	2,006	2,006
DO1BVV	6,948	3,948
DO1BWV	136,760	69,522
DO1BZV	20,688	143,347
DO1POV	36,669	9,839
DO1PPV	6	6
DO1PQV	6	6
DO1QCV	6	6
DO1QDV	6	6
DO1QEV	6	6
DO1QGV	6	6
DO1QHV	6	6
DO1QIV	6	6
DO1QJV	6	6
DO1QKV	6	6
DO1QLV	6	6
DO1QMV	36,385	6
DO1QNV	6	6
EI1BNV	223	2
EI1BOV	1,300,116	1,300,085

EI1BPV	6	6
EI1CDV	1	1
EI1CEV	3,048,296	2,970,650
EI1CFV	2,531,987	3,275,625
EI1CGV	1,629,921	1,701,971
EI1CHV	20,006	20,006
EI1CIV	-	4
EI1CKV	3,718,850	3,784,556
EI1CMV	5	10,006
EI1CNV	20,006	30,206
EI1COV	99,728	82,727
EI1CPV	1,016	3,947
EI1CRV	6	6
EI1CSV	6	6
EI1QFV	1	1
EI1QTV	6	6
EI1QUV	6	6
EI1QZV	6	6
EI1RAV	6	6
EI1RBV	6	6
EI1RCV	95	260
EI1RDV	6	6
EI1REV	2,786	4,195
EK1BUV	3,070,003	3,174,319
EK1BVV	4,599,098	4,557,098
EK1BWV	6	6
EK1BXV	8	2,956
EK1CLV	3,190,059	3,422,894
EK1CMV	197,355	359,622
EK1CNV	35,006	35,006
EK1COV	6	6
EK1CPV	23	6
EK1CQV	1,122,210	1,131,003
EK1CRV	6	6
EK1CSV	40,006	40,006
EK1CTV	20,007	20,006
EK1CUV	112,887	107,898
EK1CVV	308,226	278,989
EK1CWV	141,410	112,247
EK1CXV	7,413	1,243
EK1QOV	98,747	103,946
EK1QPV	2	2
EK1RBV	19	31,812

EK1RHV	62,543	63,158
EK1RIV	201,792	202,012
EK1RJV	5	68,219
EK1RKV	3	3
ER1BPV	2	-
ER1BSV	1	1
ER1BTV	6	6
ER1CIV	5	5
ER1CJV	11,117	11,117
ER1CKV	1,006	284,011
ER1CLV	6	23,351
ER1CNV	303,005	5
ER1COV	6	6
ER1CQV	5,000	10,000
ER1CRV	6	6
ER1CSV	18,204	9,005
ER1CTV	4,006	100,006
ER1QJV	6	6
ER1QXV	6	6
ER1QYV	6	6
ER1RDV	356	406
ER1REV	6	6
ER1RFV	6	6
FR1BLV	21,387	106,546
FR1BMV	53,000	-
FR1BNV	147,010	5,002
FR1BPV	440,075	569,186
FR1CFV	1	100,001
FR1CGV	1,233,736	993,449
FR1CHV	200,014	208,521
FR1CKV	663,627	613,627
FR1CMV	6	15,131
FR1CNV	6	146,306
FR1COV	130,557	145,651
FR1CPV	6	1,356
FR1QFV	6	6
FR1QGV	3	3
FR1QHV	3	5,003
FR1QIV	3	3
FR1QTV	6	6
FR1QUV	6	6
FR1QVV	1,003	1,003
FR1QXV	6	6

FR1QZV	6	6
FR1RAV	6	6
FR1RBV	1,005	41,202
FR1RCV	5	5
GA1BPV	29,003	1,000
GA1BRV	1,563,954	1,358
GA1BSV	3,395,275	3,323,717
GA1BTV	311,497	97,143
GA1CHV	513,080	339,224
GA1CIV	2,256,711	2,175,674
GA1CJV	2,940,690	1,995,503
GA1CKV	3,188	3,188
GA1CLV	8,285	47
GA1CMV	695,521	863,406
GA1CNV	690,859	694,359
GA1COV	211,513	218,126
GA1CPV	156,215	123,299
GA1CQV	2,228	251,049
GA1CRV	3,737	8,406
GA1CSV	57,009	52,105
GA1CTV	178,751	177,905
GA1QJV	147,203	139,003
GA1QKV	1,250,003	2
GA1QLV	94,669	-
GA1QXV	2,500,008	2,500,047
GA1RDV	287,861	435,208
GA1REV	534,006	2,034,005
GA1RFV	117,068	4,783,588
HE1BTV	8,426,276	-
HE1BUV	3	1
HE1BVV	3,002	2,001
HE1BWV	130,528	-
HE1CLV	1,364,500	1,643,298
HE1CMV	400,007	482,206
HE1CNV	286,673	695,022
HE1COV	1,148,245	1,158,884
HE1CPV	148	5
HE1CQV	1	16,500
HE1CRV	1,433,554	1,433,568
HE1CSV	1,659	1,659
HE1CTV	3,281,946	2,907,379
HE1CUV	7	10,006
HE1CVV	118	10,775

HE1CWV	7	195,006
HE1CXV	35,021	101,586
HE1CYV	6	2,585
HE1CZV	1,007	6
HE1DAV	8	428,810
HE1QNV	6	3,013
HE1QOV	7	6
HE1RBV	8	6
HE1RCV	24,008	7
HE1RFV	1,143	-
HE1RHV	7	248
HE1RIV	7	6
HE1RJV	198,007	198,007
HE1RKV	6,163	6
HE1RLV	396,007	396,006
HE1RMV	495,007	495,006
IS1BPV	1	1,250
IS1BRV	361,777	1
IS1BSV	1,164,540	1,214,413
IS1BTV	300,006	300,006
IS1CHV	4	747,004
IS1CIV	1,531,679	1,507,121
IS1CJV	718,606	723,424
IS1CKV	1,904	15,011
IS1CLV	9,180	9,180
IS1CMV	1,158,043	29,817
IS1CNV	1,136,640	1,100,008
IS1COV	6	6
IS1CPV	-	1,824
IS1CQV	16,299	43,262
IS1CRV	6	6
IS1CSV	43,270	2,006
IS1CTV	16,931	8,126
IS1QJV	20,004	20,004
IS1QXV	5,150	45,150
IS1QYV	3	3
IS1RDV	6	6
IS1REV	6	407,694
IS1RFV	6	6
IS1RGV	6	6
IZ1BKV	2,461	-
IZ1BLV	12,501	1
IZ1BNV	4,720,029	4,720,008

IZ1BOV	216,107	226,109
IZ1BPV	772	6
IZ1BQV	700,268	700,168
IZ1BRV	1,026	1,026
IZ1BSV	7	6
IZ1BTV	6	6
IZ1BUV	445,005	445,005
IZ1BVV	6	6
IZ1BWV	6	7
IZ1BXV	63,534	38,558
IZ1BYV	274,967	263,028
IZ1BZV	6	6
IZ1CAV	6,628	8,638
IZ1CBV	5	1,078
IZ1CCV	6	2,859
IZ1CDV	26	6
IZ1CEV	6	6
IZ1QCV	741,570	741,869
IZ1QDV	102,218	2
IZ1QGV	590,263	593,212
IZ1QHV	7,560	7,560
IZ1QKV	495,006	495,006
IZ1QMV	655,505	766,545
IZ1QNV	1,954	6
IZ1QOV	6	6
IZ1QQV	650,006	1,250,008
IZ1QRV	4	4
KC1BPV	2,262,720	-
KC1BQV	2,393,911	-
KC1BRV	2,068,941	70,172
KC1BSV	100,000	112,486
KC1BTV	2,475,005	2,475,005
KC1CHV	400,005	400,327
KC1CIV	1,612,405	1,612,405
KC1CJV	708,505	702,254
KC1CKV	280,004	280,004
KC1CLV	43,249	19,559
KC1CMV	800,002	800,002
KC1CNV	2,596,705	2,596,705
KC1COV	5	16,897
KC1CQV	3	3
KC1CRV	435,402	435,402
KC1CSV	17,005	20,005

KC1CTV	29,505	115,785
KC1CVV	4	4
KC1CWV	5	5
KC1QJV	3,700,005	3,717,652
KC1QLV	2	1
KC1QMV	110,185	-
KC1QXV	5	5
KC1QYV	2	2
KC1RDV	5	5
KC1REV	4,137	1,505
KC1RFV	5	5
KC1RGV	5	5
KC1RHV	5	5
KC1RIV	5	5
KR1BTV	9,867	253,978
KR1BVV	1,776,283	1,772,511
KR1BWV	1,292,008	1,292,008
KR1BXV	5	5
KR1CLV	1,850,009	1,831,525
KR1CMV	1,300,005	1,300,005
KR1CNV	1,074,936	1,074,936
KR1COV	97,866	138,311
KR1CPV	5	5
KR1CQV	2,400,004	2,400,029
KR1CRV	1,953,161	1,500,082
KR1CSV	5	5
KR1CTV	49,938	260,014
KR1CUV	5	320,005
KR1CVV	309,454	312,467
KR1CWV	255	1,255
KR1CXV	5	5
KR1RBV	6	6
KR1RCV	65,313	58,647
KR1RHV	96,206	96,205
KR1RIV	495,005	495,005
KR1RJV	5	5
KT1BQV	440,720	1,000
KT1BTV	102,973	69,592
KT1CHV	150	3
KT1CJV	350,467	439,946
KT1CKV	41,818	6,971
KT1CLV	1,144,592	1,358,901
KT1COV	15,308	45,561

KT1CQV	63,506	125,422
KT1CRV	5	8
KT1CSV	41	26,944
KT1CTV	230,538	259,790
KT1QJV	45	5
KT1QKV	5	5
KT1QXV	5	1,422
KT1QYV	5	5
KT1QZV	5	427
KT1RAV	10,004	10,004
KT1RBV	5	4,137
KT1RCV	2	2
KT1RDV	5	44
KT1REV	5	5
KT1RFV	5	5
KT1RGV	30,005	5
KZ1BTV	20,001	3
KZ1BVV	998,854	527,036
KZ1BWV	4,337,028	4,320,391
KZ1BXV	805	805
KZ1CLV	1,200,346	1,556,763
KZ1CMV	2,475,427	2,768,530
KZ1CNV	298,242	333,311
KZ1COV	45,873	115,846
KZ1CPV	5	5
KZ1CQV	1,733,715	1,287,407
KZ1CRV	2,359,903	2,488,634
KZ1CSV	5	5
KZ1CTV	131,410	394,004
KZ1CUV	5	89
KZ1CVV	434,475	145,955
KZ1CWV	22,812	65,862
KZ1CXV	445,561	698,696
KZ1CYV	25,007	41,611
KZ1CZV	5	5
KZ1DAV	5	5
KZ1QNV	52,125	52,125
KZ1RBV	400,030	405,005
KZ1RCV	5	5
KZ1RDV	5	5
KZ1REV	23,537	1
KZ1RFV	5	5
KZ1RHV	5	5

KZ1RIV	91,565	133,060
KZ1RJV	1,485,005	1,485,005
KZ1RKV	5	5
KZ1RLV	258,005	258,005
KZ1RMV	2,185	1,935
LR1BRV	-	11,500
LR1BSV	1	1
LR1BTV	202	5
LR1CHV	1	1
LR1CIV	155	5
LR1CJV	310,005	310,005
LR1CKV	5	5,008
LR1CLV	5	5
LR1CMV	1	1
LR1CNV	630	5
LR1COV	5	5
LR1CQV	1	1
LR1CRV	4	300,010
LR1CSV	5	5
LR1CTV	40,200	37,200
LR1CVV	1	1
LR1CWV	5	5
LR1QJV	6	6
LR1QKV	1	-
LR1QXV	5	5
LR1QYV	6	6
LR1RCV	1	1
LR1RDV	2,505	85
LR1REV	5	5
LR1RFV	305	5
LR1RHV	5	5
LR1RIV	5	5
MG1AAV	6,259	5,261
MG1ADV	980,976	980,976
MG1AEV	3,046	6
MG1ASV	900,006	900,006
MG1ATV	6,506	12,270
MG1AUV	6	6
MG1AVV	6	6
MG1AWV	6	26
MG1AXV	1,500,006	1,500,006
MG1AYV	6	7,148
MG1AZV	6	6

MG1BAV	6	6
MG1BBV	4,006	108
MG1BCV	6	6
MG1BDV	6	6
MG1BEV	6	1,166
MG1BFV	5	5
MG1BGV	6	6
MG1BHV	6	8
MG1PBV	1	1
MG1POV	6	1,272
MG1PUV	6	6
MG1PVV	6	6
MG1PWV	4	4
MG1PYV	4	4
PE1BXV	103,187	140,420
PE1CMV	25,001	97,505
PE1CNV	1,706,898	1,629,116
PE1COV	708,680	825,136
PE1CPV	108,114	306,422
PE1CRV	1	1
PE1CSV	1,753,888	1,608,888
PE1CUV	6	6
PE1CVV	6	6
PE1CWV	53,930	8,339
PE1CXV	230,006	240,006
PE1QNV	6	6
PE1QOV	50,006	50,006
PE1RBV	1,078,970	1,078,971
PE1RCV	6	6
PE1RHV	6,366	65,527
PE1RIV	6	6
PE1RJV	6	6
PG1BNV	480,930	10,538
PG1BPV	56,591	3
PG1CDV	1	-
PG1CFV	13,187	155,588
PG1CGV	967,113	914,612
PG1CHV	756,010	804,336
PG1CKV	1,992,583	1,992,583
PG1CMV	6	2,506
PG1CNV	6	10,006
PG1COV	426,808	8
PG1CPV	22,006	22,006

PG1CRV	6	950,006
PG1CSV	10,006	13,016
PG1QFV	6	6
PG1QGV	6	6
PG1QTV	6	6
PG1QUV	6	6
PG1QVV	6	6
PG1QXV	6	6
PG1QZV	6	6
PG1RAV	6	875
PG1RBV	6	6
PG1RDV	6	6
SA1BMV	20,625	2,548
SA1BNV	2	1
SA1BPV	1,316,430	1,396,708
SA1CDV	1,900,006	1,900,006
SA1CEV	1,251,005	1,254,334
SA1CFV	34,353	12,453
SA1CGV	18,006	18,006
SA1CHV	38,791	43,359
SA1CIV	785,128	129,005
SA1CJV	1,610,006	1,610,006
SA1CKV	6	6
SA1CLV	2,986	2,986
SA1CMV	6	606
SA1CNV	274	274
SA1COV	601	1,975
SA1CPV	6	26
SA1QFV	660,006	660,006
SA1QTV	6	6
SA1QZV	1,881,071	2,381,071
SA1RAV	6	6
SA1RBV	33,355	33,355
SI1BOV	1,442,192	1,439,934
SI1BPV	34,239	6
SI1CDV	1,003	3
SI1CEV	18,006	110,440
SI1CFV	2,014,624	2,214,838
SI1CGV	899,172	906,173
SI1CHV	6	1,569
SI1CJV	500,006	500,631
SI1CKV	46	257
SI1CLV	6	2,406

SI1CMV	6	6
SI1CNV	264,006	383,551
SI1COV	595	1,853
SI1CPV	5,006	5,007
SI1QTV	908,918	901,006
SI1QZV	6	6
SI1RAV	6	2,506
SI1RBV	6	6
SL1BUV	2,015	1,001
SL1BVV	1,003	52,000
SL1BWV	3	4
SL1BXV	950,601	429,564
SL1CLV	2	50,051
SL1CNV	742,527	899,528
SL1COV	1,159,620	5,453,144
SL1CPV	121,592	258,405
SL1CRV	38,920	241,446
SL1CSV	2,906	3,007
SL1CTV	3,080,822	3,124,964
SL1CUV	6	116,963
SL1CVV	1,000,006	1,000,006
SL1CWV	6	261,256
SL1CXV	71,453	191,557
SL1CYV	1,601	94,604
SL1CZV	12,507	262,514
SL1DAV	6	200,007
SL1QNV	6	6
SL1QOV	2	2
SL1QQV	2	-
SL1RBV	7	25,107
SL1RCV	3,750,005	1,067,885
SL1RDV	500,001	1
SL1RFV	2	1
SL1RHV	6	3,789
SL1RIV	6	6
SL1RJV	6	6
SL1RLV	6	6
TK1BUV	200	-
TK1BWV	742,480	425,100
TK1BXV	310,166	375,210
TK1CLV	67,285	47,275
TK1CMV	5	142,691
TK1CNV	2,025,006	2,042,945

TK1COV	1,290,881	1,319,391
TK1CPV	640,403	91,360
TK1CRV	907,798	66,018
TK1CSV	704,936	697,721
TK1CTV	3	61,308
TK1CUV	74,671	421,078
TK1CVV	7,506	6
TK1CWV	110,006	80,566
TK1CXV	494,004	799,050
TK1CZV	6	139,006
TK1DAV	175,175	37,614
TK1QNV	4	4
TK1RBV	10,354	10,006
TK1RCV	5,491	6
TK1RHV	140,139	138,139
TK1RIV	42,172	506
TK1RJV	9,006	671
TK1RLV	5,006	6
TL1BUV	9,114,777	-
TL1BVV	1,003,002	3,005
TL1BWV	50,011	50,011
TL1BXV	26	6
TL1CMV	2,506,006	2,506,006
TL1CNV	1,791,596	1,882,677
TL1COV	6	36,466
TL1CPV	6	6
TL1CRV	3,723,011	3,722,010
TL1CSV	6	6
TL1CTV	7	61,123
TL1CUV	6	14,865
TL1CVV	6	6
TL1CWV	1,506	1,506
TL1CXV	152,946	76,234
TL1QNV	2	2
TL1RBV	600,006	600,006
TL1RCV	6	6
TL1RHV	3	3
TL1RJV	6	6
TL1RKV	5,002	2
TO1BNV	50,047	-
TO1BOV	1,850,827	1,780,392
TO1BPV	1,361,813	1,164,122
TO1CEV	1,902,004	1,890,004

TO1CFV	1,421,103	1,400,045
TO1CGV	455,270	451,505
TO1CHV	225,779	5
TO1CKV	1,726	471
TO1CMV	150,007	60,121
TO1CNV	29,416	68,223
TO1COV	501,897	395,549
TO1CPV	245,019	157,071
TO1QFV	5,968,415	5,968,415
TO1QGV	1	1
TO1QTV	550,005	550,005
TO1QUV	5	5
TO1QXV	3	3
TO1QZV	3	2,605
TO1RAV	5	5
TO1RBV	102,470	102,470
TO1RCV	299,005	300,005
TP1BNV	-	958
TP1BPV	5,533	334
TP1CFV	600,005	652,755
TP1CGV	575,453	2,776,491
TP1CHV	5	6,794
TP1CKV	1,408,493	1,408,493
TP1CLV	1,320	45
TP1CMV	5	3,005
TP1CNV	55,730	119,982
TP1COV	5	1,005
TP1CPV	6,593	633,730
TP1CRV	5	16,905
TP1CSV	5,005	21,255
TP1QFV	150,004	650,004
TP1QGV	5	5,005
TP1QTV	35,905	35,905
TP1QUV	12	5
TP1QVV	4	5
TP1QXV	5	5
TP1QZV	42,968	42,974
TP1RAV	5	5
TP1RBV	5	5
TP1RDV	5	6
TP1REV	5	5
TT1AEV	800,005	800,005
TT1AVV	655,561	865,561

TT1AWV	1,100,005	1,100,005
TT1AZV	1,605,542	1,600,005
TT1BBV	3	3
TT1BCV	5	5
TT1BDV	5	5
TT1BEV	336,974	336,974
TT1BGV	3	3
TT1BHV	10,005	40,005
TT1PAV	5	5
TT1POV	5	5
TT1PPV	1,074,905	1,074,905
TT1PQV	5	5
TT1PSV	5	5
TT1PUV	5	5
TT1PVV	5	5
TT1PWV	5	5
TT1PYV	5	100,005
UL1AAV	4,978,018	-
UL1ABV	-	9
UL1ACV	24,000	-
UL1AEV	8,337,301	3,001
UL1AVV	3,767,430	3,715,107
UL1AWV	1,292,132	1,215,561
UL1AZV	4,994,910	5,394,910
UL1BAV	147,819	158,107
UL1BBV	1,104,878	2,873,268
UL1BCV	85,341	87,141
UL1BDV	199,246	199,194
UL1BEV	5	46
UL1BFV	550,213	500,212
UL1BGV	15,005	103,622
UL1BHV	100,086	110,086
UL1PAV	45	14,505
UL1PBV	3,235	3,235
UL1PCV	5,217	5,217
UL1POV	250,005	250,005
UL1PPV	1,737,764	1,762,764
UL1PQV	519,398	519,398
UL1PSV	5	5
UL1PTV	2	2
UL1PUV	198,005	198,005
UL1PVV	5	5
UL1PWV	24,505	24,505

UL1PXV	5	5
UL1PYV	124,705	124,705
UL1PZV	6	6
YK1BPV	10	493
YK1BQV	1,720,644	-
YK1BRV	45,712	452,816
YK1BSV	6,001,383	5,969,463
YK1BTV	2,015	2,015
YK1CHV	801,774	808,529
YK1CIV	1,310,005	1,310,031
YK1CJV	49,005	49,041
YK1CKV	2,005	2,005
YK1CLV	58,806	10,695
YK1CMV	2,012,616	2,000,006
YK1CNV	293,820	195,479
YK1COV	5	5
YK1CPV	5	11,267
YK1CQV	126,005	19,208
YK1CRV	5	5
YK1CSV	93,006	49,203
YK1CTV	4,671	41,339
YK1CUV	5	5
YK1CVV	20,005	5
YK1CWV	15,963	11,741
YK1QJV	212,390	162,389
YK1QXV	2	2
YK1RDV	409,703	561,710
YK1REV	21,787	67,787
YK1RFV	5	2,005
YK1RGV	10,003	3
YK1RHV	5	5
YK1RIV	5,003	3
AB1BUV	2	9,954
AB1RCV	3,330	-
AB1RGV	1,079	103
AG1AOV	-	115,620
AS1RGV	1	21,002
BI1REV	695	68,865
DO1BLV	-	30,000
DO1QFV	4	6,002
EK1BTV	4,853,251	4,049,075
EK1QNV	359,506	-
EK1RFV	3	-

FR1BOV	5,006	2
GA1BQV	143,564	-
HE1BXV	675,180	1
IZ1QJV	29,995	2
IZ1QPV	2	2
KT1BPV	471,992	4,000
KT1BRV	32,728	2,637
LR1BPV	5,913	13,452
LR1QZV	116	230,975
LR1RAV	-	1,200
LR1RGV	19,432	20,406
PE1BWV	190,707	-
PE1RFV	2	2
SA1QGV	33,100	-
SA1QUV	1	1
SA1RCV	1	1
SI1QFV	500,000	500,000
TK1BTV	133,173	-
TK1BVV	1	1
TK1CQV	1	1
TL1BTV	-	57
TP1CQV	1	1
UL1ASV	-	72
UL1AXV	1,000	3
UL1PRV	1	1
AB1REV	137	-
AS1BUV	2,829	1,829
AT1QOV	2,001	1
DO1BKV	-	51,514
DO1BYV	-	420,000
EI1BMV	3,700	50
ER1BRV	496,456	1
ER1RBV	177,780	1
FR1CDV	-	1
FR1CEV	-	7,650
HE1REV	1	1
IS1QMV	2,000	-
KC1RCV	-	1,000
KT1BSV	80,000	42
KT1CIV	1	43,283
LR1CPV	-	30,425
PG1CLV	-	12,500
SA1BLV	119,624	-

SL1BTV	5,979	16,050
SL1CMV	2	10,003
TO1CJV	3	3
TO1CLV	2	100,002
TP1BOV	10,002	-
TP1CDV	88,001	1,700
YK1RCV	4,000	-
AG1ACV	3	-
AG1AEV	32,005	-
AS1QPV	8,101	-
AT1QPV	-	12,000
BI1BMV	-	40,255
BI1QXV	-	124,500
EI1CQV	-	15,508
ER1QLV	7,497	-
IZ1QFV	24,666	-
KC1CPV	-	25,250
KR1BUV	20,000	-
KR1QPV	1	-
KZ1BUV	193,085	-
LR1QLV	-	289,263
MG1ACV	800,002	800,002
TO1BLV	100,000	-
TP1BLV	20,845	-
TP1BMV	8,728	-
TP1CEV	-	30,750
TP1QWV	15,001	-
TT1BAV	-	27,031
UL1ATV	-	230,117
AX1ADV	-	2
AX1AOV	-	1
PE1BVV	-	61,000
PG1CJV	-	1
TL1CLV	-	29,594
UL1AUV	1	756,254