

İNFO YATIRIM MENKUL DEĞERLER A.Ş. TARAFINDAN İHRAÇ EDİLEN **20.01.2025 – 24.01.2025** TARİH
ARALIĞINDA YAPILAN VARANT ALIM SATIM İŞLEMLERİ

Varant Kısa Kodu	Alış Adet	Satış Adet
AB1CCV	2,942,905	4,294,626
AB1CDV	631,071	643,841
AB1CEV	619,865	793,672
AB1CFV	9	2,732
AB1CGV	4,833	1,063,084
AB1CLV	42,739,612	44,766,652
AB1CMV	6,248,403	6,088,292
AB1CNV	61,347	25,089
AB1COV	46,394	45,971
AB1CPV	20,895	25,592
AB1CTV	1,531,182	3,685,768
AB1CUV	333,409	552,023
AB1CVV	1,113,359	1,127,089
AB1CWV	461,966	488,922
AB1CXV	145,099	253,834
AB1CYV	5,604,046	10,726,152
AB1CZV	315,546	1,103,292
AB1DAV	816,077	906,658
AB1DBV	425,771	1,107,067
AB1DCV	417,781	452,909
AB1DDV	65,013	150,433
AB1DEV	336,865	449,584
AB1DFV	128,704	170,296
AB1QUV	15,178	15,178
AB1QVV	7,593	7,695
AB1QWV	3,953	4,031
AB1QXV	3,674	13,658
AB1RBV	68,523	15,733
AB1REV	25,980	-
AB1RHV	4,333,993	4,366,123
AB1RIV	177,837	177,888
AB1RJV	2,237,113	2,027,507
AB1RLV	1,089,723	618,659
AB1RNV	100,450	98,799
AB1ROV	106,055	106,107
AB1RPV	272,006	272,006
AB1RQV	1,312	6
AG1AFV	30,011	30,011

AG1AGV	3,113	3,113
AG1AHV	21,620	34,460
AG1AIV	200,014	200,014
AG1AJV	6	6
AG1AOV	2,564	-
AG1AQV	-	400,352
AG1ASV	6	300,026
AG1AWV	38,506	122,667
AG1AXV	6	18,203
AG1AYV	363,232	359,942
AG1AZV	396,914	484,699
AG1BAV	3,739,734	3,272,128
AG1BBV	50,077	488,077
AG1BCV	200,006	203,862
AG1BDV	226,262	298,764
AG1BEV	10,591	110,992
AG1BFV	78,006	78,006
AG1BGV	280,083	280,083
AG1BHV	55,570	48,282
AG1BIV	56,058	60,006
AG1PFV	14,571	14,571
AG1PGV	5,016	5,006
AG1PHV	6	6
AG1PIV	68,106	68,106
AG1PJV	1,853	1,853
AG1POV	800,006	800,006
AG1PPV	193,759	194,084
AG1PQV	118,657	116,258
AG1PRV	111,507	125,006
AG1PWV	225,772	214,456
AG1PXV	668,531	668,512
AG1PYV	169,353	177,414
AG1PZV	1,235	6
AG1QAV	223,183	95,343
AG1QBV	2,674	982
AG1QCV	12,016	12,896
AG1QDV	53,316	61,339
AG1QEV	8,151	8,271
AG1QFV	20,006	50,006
AG1QGV	30,006	30,006
AG1QHV	20,006	20,006
AS1CCV	133,015	942,825
AS1CDV	721,117	721,127

AS1CEV	360,006	360,016
AS1CFV	6	6,289
AS1CGV	50,057	50,067
AS1CLV	57,046	26,011
AS1CMV	510	6
AS1CNV	120,521	100,021
AS1COV	6	6
AS1CPV	6	6
AS1CTV	2	1,502
AS1CUV	20,006	22,010
AS1CVV	1,632,392	1,683,176
AS1CWV	9,818	528
AS1CXV	672	55
AS1CYV	73,772	161,982
AS1CZV	667,006	667,006
AS1DAV	1,066,047	1,057,924
AS1DBV	100,955	40,348
AS1DCV	5,294	9,656
AS1QUV	56	3,856
AS1QVV	382,621	383,721
AS1QWV	100,007	102,673
AS1QXV	6	6
AS1RCV	67,101	101,258
AS1RDV	4,993	98,131
AS1RHV	304,434	140,080
AS1RLV	1,659,853	1,706,788
AS1RMV	270,006	357,066
AS1RNV	6	20,008
AT1CCV	260,424	263,615
AT1CDV	716,888	999,611
AT1CEV	450,006	450,006
AT1CFV	271,206	273,206
AT1CGV	6,255	6,255
AT1CLV	1,901,545	1,814,137
AT1CMV	63,197	20,051
AT1CNV	176,264	109,629
AT1COV	6	6
AT1CPV	6	6
AT1CTV	1,860,283	483,651
AT1CUV	655,114	675,115
AT1CVV	30,416	8
AT1CWV	6	6
AT1CXV	70,711	70,706

AT1CYV	1,224,005	1,239,943
AT1CZV	6	24
AT1DAV	6	6
AT1DBV	6	396
AT1DCV	6	6
AT1DDV	600,006	600,006
AT1DEV	2,811,002	3,422,470
AT1DFV	6	6
AT1QUV	925	2,507
AT1QVV	1,059,407	1,292,930
AT1QWV	90,006	90,007
AT1QXV	900,006	900,006
AT1RHV	-	1
AT1RJV	4	1
AT1RKV	350,003	-
AT1RLV	23,177	62,930
AT1RNV	5,729	9,205
AT1ROV	551,506	580,380
AT1RPV	10,006	6
AT1RQV	6	1,006
AX1AFV	5	225
AX1AGV	5	155
AX1AHV	63,647	65,647
AX1AIV	10,673	10,673
AX1AJV	7,175	7,175
AX1ARV	5	5
AX1ASV	397,337	394,167
AX1AWV	20,055	5,025
AX1AXV	5	5
AX1AYV	5	18,508
AX1AZV	116,043	116,042
AX1BAV	22,498	22,498
AX1BBV	50,005	50,005
AX1BCV	5	5
AX1BDV	8,295	8,295
AX1BEV	5	5
AX1BFV	21,762	113,671
AX1BGV	5	5
AX1BHV	9,321	9,321
AX1BIV	895,907	895,907
AX1PFV	5	6
AX1PGV	5	5
AX1PHV	5	5

AX1PIV	5	5
AX1PJV	67,005	67,005
AX1POV	5	5
AX1PPV	1,042,126	2,106,679
AX1PQV	2	2
AX1PWV	17,436	18,137
AX1PXV	91,839	92,090
AX1PYV	5	5
AX1PZV	4	4
AX1QAV	3	3
AX1QBV	5	5
AX1QCV	5	5
AX1QDV	2	2
AX1QEV	35,715	35,716
AX1QFV	12,005	5
AX1QGV	5	5
AX1QHV	4	4
BI1BUV	4,037	4,136
BI1BVV	1,005	1,303
BI1BWV	5	5,805
BI1BXV	105	28,834
BI1BYV	65,794	64,764
BI1CEV	300	10
BI1CGV	145,834	112,295
BI1CHV	308	1,012
BI1CMV	613,020	917,837
BI1CNV	122,725	29,007
BI1COV	9,399	52,756
BI1CPV	2,196	14,467
BI1CRV	5	5
BI1CSV	5	15,005
BI1CUV	5	20,845
BI1CVV	5	5
BI1CWV	15,597	8
BI1CXV	7,309	7,322
BI1QMV	2,007	1,507
BI1QNV	5	5
BI1QOV	12,448	13,098
BI1QPV	5	5
BI1QTV	4	4
BI1QZV	5	7,005
BI1RAV	5	5
BI1RFV	32,080	182,080

BI1RGV	2,015	2,160
BI1RHV	5	5
BI1RIV	5	5
DO1BKV	18,501	1,081,251
DO1BOV	1	1
DO1BTV	1,700	22,515
DO1BUV	22,005	16,123
DO1BVV	75,005	50,000
DO1BWV	306,565	559,864
DO1BXV	2	-
DO1BZV	-	1,001
DO1QCV	5	5
DO1QDV	5	5
DO1QEV	5	5
DO1QIV	5	45
DO1QJV	5	5
DO1QKV	5	1,005
DO1QLV	5	5
DO1QMV	5	5
DO1QNV	10,004	4
EF1AAV	763,782	864,208
EF1ABV	2,867,872	2,851,489
EF1ACV	504,768	474,766
EF1ADV	1,390,466	1,782,627
EF1AEV	561,888	1,005,504
EF1AFV	674,214	634,215
EF1AGV	870,413	720,413
EF1AHV	360,005	363,356
EF1AIV	133,491	40,908
EF1AJV	198,681	281,101
EF1PAV	4	76
EF1PBV	5	5
EF1PCV	405,115	562,615
EF1PDV	5	150,005
EF1PFV	5	117
EF1PGV	360,005	360,005
EF1PHV	360,005	360,005
EF1PIV	5	5
EI1BUV	180,005	180,005
EI1BVV	397,108	396,411
EI1BWV	33,481	36,481
EI1BXV	5	5
EI1BYV	4	68

EI1CEV	3	1
EI1CGV	151,010	1,105
EI1CHV	1,172,570	572,563
EI1CNV	1,242,005	1,286,333
EI1COV	5	10,005
EI1CPV	578,935	689,491
EI1CSV	5	5
EI1CTV	5	5
EI1CUV	5	5
EI1CVV	360,005	360,005
EI1CWV	90,005	90,005
EI1CXV	5	8,005
EI1QMV	5	5
EI1QNV	5	5
EI1QOV	5	5
EI1QPV	5	5
EI1QTV	5	5
EI1QVV	2,500	-
EI1QZV	5	5
EI1RAV	36,730	36,730
EI1RBV	5	5
EI1RCV	2,000	1,094
EI1RDV	5	5
EI1REV	1	1,251
EI1RFV	205	1,005
EI1RGV	5	5
EI1RHV	15,317	15,317
EI1RIV	5	5
EK1CCV	481,104	481,104
EK1CDV	360,330	363,330
EK1CEV	270,005	290,005
EK1CFV	5	8,009
EK1CGV	5	5
EK1CLV	4,162,755	3,849,072
EK1CMV	5	5
EK1CNV	10,004	10,004
EK1COV	5	5
EK1CPV	5	5
EK1CTV	191,676	102,830
EK1CUV	562,771	578,771
EK1CVV	720,270	893,696
EK1CWV	67,005	45,005
EK1CXV	5	5

EK1CYV	5	150,005
EK1CZV	360,005	360,005
EK1DAV	270,005	270,005
EK1DBV	678,210	678,210
EK1DCV	5	68,105
EK1QUV	5	5
EK1QVV	555,005	555,005
EK1QWV	5	5
EK1QXV	5	5
EK1RBV	9,278	-
EK1RHV	62,005	12,005
EK1RIV	5	37
EK1RLV	85,619	85,007
EK1RMV	544,167	544,167
EK1RNV	5	15
EK1ROV	5	5
ER1BYV	5	5
ER1BZV	5	5
ER1CAV	200,005	529,755
ER1CBV	180,005	225,005
ER1CCV	15,344	35,078
ER1CLV	11,201	1
ER1CTV	100,003	105,023
ER1CWV	3	3
ER1CXV	4,100	5
ER1CYV	446,005	455,925
ER1QQV	5	5
ER1QRV	5	5
ER1QSV	5	5
ER1QTV	5	5
ER1QXV	90,005	90,005
ER1QYV	5	5
ER1RDV	90,005	90,075
ER1REV	4,550	4,550
ER1RFV	5	5
ER1RHV	22,423	22,401
ER1RIV	5	5
ER1RJV	180,433	180,433
ER1RKV	5	5
FR1BUV	4,489	40
FR1BVV	540,006	540,014
FR1BWV	270,143	270,005
FR1BXV	6,567	37,554

FR1BYV	23,829	23,829
FR1CHV	508,078	487,578
FR1COV	905	905
FR1CPV	712,496	1,063,068
FR1CQV	2	2
FR1CRV	5	5
FR1CSV	5	5
FR1CTV	450,005	450,005
FR1CUV	33,903	33,903
FR1QMV	5	5
FR1QNV	5	5
FR1QOV	5	5
FR1QPV	5	5
FR1QTV	180,005	180,005
FR1QUV	4	4
FR1QZV	5	5
FR1RAV	450,005	450,005
FR1RBV	1,605	5
FR1RDV	805	1,805
FR1REV	5	5
FR1RFV	180,005	180,005
FR1RGV	5	5
GA1BYV	5,005	60,714
GA1BZV	5	98,770
GA1CAV	280,005	300,548
GA1CBV	104,212	110,049
GA1CCV	24,219	37,831
GA1CHV	12,537	4,704
GA1CIV	67,874	52,433
GA1CJV	4,411,924	4,691,420
GA1CKV	164,435	420,255
GA1CLV	7	457
GA1CPV	393,972	179,019
GA1CQV	5	9,538
GA1CRV	830,482	963,956
GA1CSV	60,756	518,285
GA1CTV	358,799	41,555
GA1CUV	5	3,615
GA1CVV	1,002,484	1,012,536
GA1CWV	370,006	375,006
GA1CXV	503,027	682,810
GA1CYV	87,011	37,335
GA1QQV	5,354	5,354

GA1QRV	180,005	180,005
GA1QSV	5	5
GA1QTV	5	5
GA1RDV	2,873,312	2,897,504
GA1REV	4	4
GA1RFV	103	3
GA1RHV	34,079	30,069
GA1RIV	150,838	140,838
GA1RJV	5	5
GA1RKV	1,500,005	5
HE1CCV	95,268	295,346
HE1CDV	180,005	180,005
HE1CEV	456,289	456,289
HE1CFV	5	5
HE1CGV	30,517	41,717
HE1CLV	361,682	-
HE1COV	419,010	340,114
HE1CPV	6,909	11,288
HE1CTV	5	1,255
HE1CUV	65,715	2
HE1CVV	5	11,274
HE1CWV	190,004	266,507
HE1CXV	180,004	374,912
HE1CZV	81,925	65,500
HE1DAV	30,461	11,313
HE1DBV	5	5
HE1DCV	200,371	50,371
HE1DDV	5	111,116
HE1DEV	270,005	520,005
HE1DFV	187,456	302,456
HE1QUV	5	125
HE1QVV	5	5
HE1QWV	90,005	90,005
HE1QXV	90,005	90,005
HE1RBV	5	5
HE1RHV	251	5
HE1RIV	5	5
HE1RJV	90,005	90,005
HE1RKV	5	5
HE1RLV	90,005	90,005
HE1RMV	5	5
HE1RNV	5	45
HE1ROV	5	5

HE1RPV	190,005	190,005
HE1RQV	90,005	90,005
IS1BYV	5	8
IS1BZV	5	5
IS1CAV	450,006	720,007
IS1CBV	187,607	176,912
IS1CCV	6	824,623
IS1CIV	19,004	19,004
IS1CJV	4,642	5
IS1CKV	4,219	714
IS1CLV	5	5
IS1CQV	2,505	2,505
IS1CRV	150,531	75,268
IS1CSV	360,007	382,702
IS1CTV	7,005	216,390
IS1CUV	5	5
IS1CVV	5	5
IS1CWV	11,769	13,769
IS1CXV	115,306	90,006
IS1CYV	5	5
IS1QQV	5	5
IS1QRV	180,005	180,005
IS1QSV	5	5
IS1QTV	5	5
IS1RDV	180,005	180,006
IS1REV	3,028	418,555
IS1RFV	2	2
IS1RHV	5	5
IS1RIV	180,005	180,005
IS1RJV	5	5
IS1RKV	5	5
IZ1BBV	5	105
IZ1BCV	5	5
IZ1BDV	2,199,255	2,299,255
IZ1BEV	5	5
IZ1BFV	5	45
IZ1BQV	1,000,008	1,000,006
IZ1BRV	3,111,133	3,114,978
IZ1BSV	5	5
IZ1BTV	5	200,005
IZ1BXV	5	45
IZ1BYV	396,146	476,865
IZ1BZV	20,005	20,005

IZ1CAV	5	11,516
IZ1CBV	81,028	146,990
IZ1CCV	11,885	11,885
IZ1CDV	5	5
IZ1CEV	5	5
IZ1CGV	5	5
IZ1CHV	9	9
IZ1CIV	5	5
IZ1CJV	5	5
IZ1PVV	5	5
IZ1PWV	4,505	4,505
IZ1PXV	5	6,672
IZ1PYV	5	5
IZ1QGV	5	5
IZ1QMV	15	15
IZ1QNV	5	5
IZ1QQV	-	410,000
IZ1QSV	422	666
IZ1QTV	2,005	2,005
IZ1QUV	1,254,506	1,254,506
IZ1QVV	259	150,270
KC1BYV	5	22,227
KC1BZV	32,680	32,680
KC1CAV	180,005	180,005
KC1CBV	540,115	602,139
KC1CCV	274,463	303,539
KC1CKV	531,639	531,638
KC1CLV	5	5
KC1CSV	5	28,576
KC1CTV	1,049,769	911,570
KC1CWV	84,728	1,358
KC1CYV	5	605,010
KC1CZV	5	5
KC1DAV	50,039	139,184
KC1DBV	248,513	243,693
KC1QQV	5	5
KC1QRV	5	5
KC1QSV	5	5
KC1QTV	5	5
KC1QXV	181,823	181,823
KC1RDV	5	5
KC1REV	475,005	475,005
KC1RFV	5	22,750

KC1RGV	4	4
KC1RHV	460,005	460,005
KC1RIV	4	4
KC1RJV	5	5
KC1RKV	5	5
KC1RLV	270,005	270,005
KC1RMV	5	5
KR1CCV	5	5
KR1CDV	5	5
KR1CEV	275,005	275,006
KR1CFV	993,311	1,067,096
KR1CGV	89,573	75,850
KR1COV	625,729	575,728
KR1CPV	400,478	400,478
KR1CTV	260	611
KR1CVV	1,926,779	15,008
KR1CWV	361,011	368,011
KR1CXV	365,150	364,150
KR1CZV	1	1
KR1DAV	5	5
KR1DBV	10,769	5,005
KR1DCV	454,620	1,408,664
KR1QUV	5	5
KR1QVV	378,005	378,005
KR1QWV	540,005	540,005
KR1QXV	5	5
KR1RBV	198,005	198,005
KR1RHV	271,005	271,005
KR1RIV	360,005	360,005
KR1RJV	5	5
KR1RLV	5	5
KR1RMV	5	5
KR1RNV	468,005	468,005
KR1ROV	5	5
KT1BYV	5	214,290
KT1BZV	5	5
KT1CAV	5	15,804
KT1CBV	7,815	8,472
KT1CCV	514	79,984
KT1CHV	61,153	-
KT1CLV	1,840,792	544,335
KT1CSV	56,220	503
KT1CTV	5	152,587

KT1CUV	5	5
KT1CVV	5	20,005
KT1CWV	5	440,005
KT1CXV	5	1,016
KT1CYV	39,777	2,778
KT1QQV	5	5
KT1QRV	5	5
KT1QSV	5	5
KT1QTV	5	5
KT1QXV	5	5
KT1QYV	5	5
KT1QZV	5	5
KT1RDV	4	24
KT1REV	5	5
KT1RFV	5	5
KT1RGV	5	5
KT1RHV	5	5
KT1RIV	5	5
KT1RJV	5	5
KT1RKV	5	5
KZ1CCV	10,005	61,209
KZ1CDV	566,389	851,753
KZ1CEV	941,935	1,159,797
KZ1CFV	926	71,636
KZ1CGV	31,963	31,963
KZ1CLV	4,077	456,783
KZ1CMV	1,121,786	914,286
KZ1CNV	5,526,682	4,866,698
KZ1COV	1,724	9
KZ1CPV	5	5
KZ1CTV	287,052	296,829
KZ1CUV	5,020	109,010
KZ1CVV	801,855	1,713,602
KZ1CWV	2,091,437	1,941,437
KZ1CXV	128,314	39,572
KZ1CZV	3,453	44,005
KZ1DAV	511,926	597,566
KZ1DBV	4,316	9
KZ1DCV	2,121	10
KZ1DDV	270,005	270,005
KZ1DEV	1,474,142	1,385,470
KZ1DFV	8,004	5
KZ1QUV	941,006	941,008

KZ1QVV	820,915	879,915
KZ1QWV	895,005	895,005
KZ1QXV	505	505
KZ1RHV	2,145,780	2,450,772
KZ1RIV	2,093,674	2,488,271
KZ1RJV	4	4
KZ1RLV	496,219	495,005
KZ1RMV	-	13,019
KZ1RNV	1,080	1,455
KZ1ROV	515,011	630,011
KZ1RPV	290,005	919,505
KZ1RQV	5	5
LR1BYV	5	5
LR1BZV	20,003	20,006
LR1CAV	5	1,455
LR1CBV	5	5
LR1CCV	36,505	68,030
LR1CHV	-	132,125
LR1CJV	1	1
LR1CKV	70	42,312
LR1CLV	5	5
LR1CQV	-	2
LR1CSV	5	6,672
LR1CTV	52,945	52,945
LR1CUV	5,125	5,013
LR1CWV	2	4
LR1CYV	1	1
LR1CZV	5	166,674
LR1DAV	5	5
LR1DBV	5	5
LR1QQV	5	5
LR1QRV	5	5
LR1QSV	5	5
LR1QTV	5	5
LR1QXV	100,005	100,005
LR1RDV	5	1,235
LR1REV	5	5
LR1RFV	5	5
LR1RGV	974	-
LR1RHV	5	5
LR1RJV	5	5
LR1RKV	5	5
LR1RLV	5	5

LR1RMV	5	5
MG1AJV	347,810	348,810
MG1AKV	270,005	270,005
MG1ALV	181,928	181,928
MG1AMV	5	5
MG1ANV	5	45
MG1ASV	2	2
MG1ATV	389,295	389,295
MG1AUV	5	5
MG1AVV	5	5
MG1AWV	5	5
MG1BAV	4	4
MG1BBV	5	14
MG1BCV	512,880	562,880
MG1BDV	5	5
MG1BEV	5	65
MG1BGV	5	5
MG1BHV	143,905	104,676
MG1BIV	5	5
MG1BJV	5	5
MG1BKV	450,005	450,005
MG1BLV	5	15
MG1BMV	5	5
MG1PHV	1,005	1,005
MG1PIV	180,005	180,005
MG1PJV	270,005	273,005
MG1PKV	5	5
MG1PUV	5	5
MG1QAV	4,180	2,695
MG1QBV	90,005	90,005
MG1QCV	5	5
MG1QDV	5	5
PB1AAV	286,005	343,811
PB1ABV	50,005	50,005
PB1ACV	21,671	21,771
PB1ADV	310,604	313,304
PB1AEV	100,006	100,013
PB1PAV	214,651	207,881
PB1PBV	56,748	20,844
PB1PCV	148,140	148,005
PB1PDV	117,507	117,611
PE1CCV	117,357	117,357
PE1CDV	761,866	761,866

PE1CEV	468,577	475,129
PE1CFV	90,005	90,005
PE1CGV	76,926	76,926
PE1CLV	2	27
PE1COV	106,501	11,361
PE1CPV	121,093	47,818
PE1CUV	14	203
PE1CWV	5	134,455
PE1CXV	852,065	798,572
PE1DAV	5	5
PE1DBV	5	5
PE1DCV	691,150	691,840
PE1QUV	5	5
PE1QVV	360,005	360,005
PE1QWV	540,005	540,005
PE1QXV	5	5
PE1RBV	5	5
PE1RCV	5	5
PE1RHV	360,600	361,140
PE1RIV	450,005	450,005
PE1RJV	5	5
PE1RLV	5	5
PE1RMV	5	5
PE1RNV	360,005	360,005
PE1ROV	5	5
PG1BUV	450,005	450,185
PG1BVV	667,005	667,005
PG1BWV	132,175	441,886
PG1BXV	5	28,777
PG1BYV	13,005	3,005
PG1CFV	48,002	-
PG1CGV	1	1
PG1CHV	1,706,163	1,524,238
PG1CNV	20,505	20,507
PG1COV	1,382,810	2,224,067
PG1CPV	564,799	471,024
PG1CQV	-	2
PG1CSV	329,062	283,105
PG1CTV	3	72,135
PG1CUV	20,362	20,362
PG1CVV	5	783,544
PG1CWV	743,210	744,752
PG1CXV	204,007	218,897

PG1QMV	204,002	204,002
PG1QNV	455,204	455,704
PG1QOV	556,519	556,519
PG1QPV	5	5
PG1QTV	2,938,531	2,939,231
PG1QUV	42,647	41,981
PG1QZV	660,005	660,005
PG1RAV	5	5
PG1RDV	3	3
PG1RFV	1,405	5,570
PG1RGV	399,105	414,105
PG1RHV	495,005	495,005
PG1RIV	6	6
SA1BUV	89,911	89,911
SA1BVV	859,405	859,405
SA1BWV	5	5
SA1BXV	4,656	4,656
SA1BYV	5	5
SA1CEV	5	5
SA1CFV	193,368	193,368
SA1CGV	5	5
SA1CHV	5	5
SA1CMV	5	5
SA1CNV	20,005	10,005
SA1COV	5	5
SA1CPV	5	65
SA1CQV	5	5
SA1CRV	5	5
SA1CSV	5	5
SA1CTV	546,096	540,005
SA1CUV	5	5
SA1QMV	5	5
SA1QNV	594,305	594,305
SA1QOV	450,005	450,005
SA1QPV	5	5
SA1QZV	5	83,505
SA1RAV	5	5
SA1RDV	5	5
SA1REV	5	5
SA1RFV	810,005	810,005
SA1RGV	280,005	280,005
SI1BUV	5	20,105
SI1BVV	5	5

SI1BWV	5	5
SI1BXV	16,130	15,630
SI1BYV	12,610	12,700
SI1CEV	5,000	-
SI1CFV	-	2
SI1CGV	10,575	3,575
SI1CHV	5	60,294
SI1CNV	16,108	1,101
SI1COV	5	2,005
SI1CPV	2,256	3,251
SI1CSV	5	5
SI1CTV	6,475	16,475
SI1CUV	151,020	151,957
SI1QMV	5	5
SI1QNV	5	5
SI1QOV	5	5
SI1QPV	5	5
SI1QTV	5	5
SI1QZV	5	5
SI1RAV	5	5
SI1RBV	5	5
SI1RDV	5	5
SI1REV	1,010	1,010
SI1RFV	15	5
SI1RGV	5	5
SL1CCV	412	291,701
SL1CDV	4,309	4,309
SL1CEV	360,230	680,641
SL1CFV	86,373	313,518
SL1CGV	5	5
SL1CLV	5	71,232
SL1CMV	170	6,001
SL1CNV	784,092	1,000
SL1COV	285,926	-
SL1CPV	2,067,593	1,428,461
SL1CTV	4	-
SL1CUV	11	1,001
SL1CWV	566,003	1,286,639
SL1CXV	1,340,643	1,248,246
SL1DAV	1,490,805	412,562
SL1DDV	5	5
SL1DEV	1,005	447,960
SL1DFV	380,600	633,755

SL1QUV	105	105
SL1QVV	5	5
SL1QWV	5	5
SL1QXV	5	5
SL1RBV	5	5
SL1RHV	5	5
SL1RIV	8,005	8,005
SL1RJV	5	5
SL1RLV	5	5
SL1RNV	6	5
SL1ROV	5	5
SL1RPV	5	5
SL1RQV	5	5
TK1CCV	350,225	324,164
TK1CDV	180,028	200,028
TK1CEV	219,004	255,004
TK1CFV	7,741	100,004
TK1CGV	25	87,425
TK1CLV	1,055	84,588
TK1CMV	144,432	62,580
TK1CNV	309,090	220,078
TK1COV	1,502,089	1,480,312
TK1CPV	10,615	4,124
TK1CVV	80,005	9,428
TK1CWV	364,539	354,909
TK1CXV	917,482	826,157
TK1CZV	1	21,006
TK1DAV	2,717,858	3,580,492
TK1DBV	5	5
TK1DCV	9,461	5
TK1DDV	390,005	390,005
TK1DEV	278,006	270,506
TK1DFV	260,705	299,968
TK1QUV	5	5
TK1QVV	360,005	360,005
TK1QWV	180,005	180,005
TK1QXV	5	5
TK1RHV	180,005	190,005
TK1RIV	5	5
TK1RNV	46,403	115,659
TK1ROV	278,315	285,176
TK1RPV	5	5
TK1RQV	5	104

TL1CCV	132,506	232,506
TL1CDV	540,005	540,005
TL1CEV	90,005	90,005
TL1CFV	2,903	2,903
TL1CGV	5	25
TL1CLV	3	3
TL1CNV	938,919	799,529
TL1COV	89,022	89,022
TL1CPV	5	5
TL1CTV	205,316	1,057,929
TL1CUV	27	33,344
TL1CVV	148,146	100,978
TL1CWV	5	5
TL1CXV	6	5
TL1CYV	5	29,514
TL1CZV	20,005	20,005
TL1DAV	360,005	368,705
TL1DBV	5,013	5,005
TL1DCV	5	5
TL1QUV	5	5
TL1QVV	769,906	1,169,906
TL1QWV	5	5
TL1QXV	5	5
TL1RLV	1,605	10,171
TL1RMV	3,706	3,707
TL1RNV	560,005	560,005
TL1ROV	4	4
TO1BUV	20,009	20,009
TO1BVV	5	100,005
TO1BWV	62,405	62,405
TO1BXV	635,771	639,865
TO1BYV	193,505	213,506
TO1CEV	490,012	490,013
TO1CFV	504,289	1,304,289
TO1CGV	120,005	120,005
TO1CHV	5	111
TO1CLV	25,859	1,004
TO1CMV	221,804	158,971
TO1CNV	511,199	1,203,421
TO1COV	4,731,289	2,037,118
TO1CPV	11,671	10,006
TO1CQV	5	5
TO1CRV	5	5

TO1CSV	30,006	123,159
TO1CTV	3,064,844	3,064,844
TO1CUV	244,628	224,627
TO1QMV	5	2,005
TO1QNV	5	5
TO1QOV	5	105
TO1QPV	5	5
TO1QTV	1	1
TO1QZV	215	1,105
TO1RAV	5	5
TO1RBV	540,005	540,005
TO1RCV	1,490,005	1,490,005
TO1RDV	5	5
TO1REV	5	5
TO1RFV	5	6
TO1RGV	405	5
TP1BUV	23	29,960
TP1BVV	5	5
TP1BWV	280,505	292,505
TP1BXV	180,005	180,005
TP1BYV	280,893	339,371
TP1CDV	70,123	-
TP1CGV	225,846	223,003
TP1CHV	1,489,739	1,647,109
TP1CNV	4	210,004
TP1COV	308,296	459,298
TP1CPV	281,415	373,898
TP1CSV	345,120	345,120
TP1CTV	-	21,887
TP1CUV	2	8,729,859
TP1CVV	5	5
TP1CWV	450,005	461,459
TP1CXV	217,518	410,736
TP1QMV	5	5
TP1QNV	5	5
TP1QOV	5	105
TP1QPV	5	5
TP1QTV	270,005	270,005
TP1QWV	2	-
TP1QZV	721,605	720,005
TP1RAV	125,005	125,005
TP1RBV	5	5
TP1RFV	5	5

TP1RGV	5	5
TP1RHV	5	5
TP1RIV	5	5
TT1AJV	5	16,015
TT1AKV	450,005	450,005
TT1ALV	450,005	450,005
TT1AMV	5	5
TT1ANV	1,592	1,652
TT1AWV	595,598	597,133
TT1BCV	4,881	4,882
TT1BDV	136,647	122,148
TT1BEV	314,126	236,541
TT1BHV	1,000,005	1,065,005
TT1BJV	5	5
TT1BKV	5	80
TT1BLV	360,005	361,506
TT1BMV	95,005	95,014
TT1PHV	396,005	396,005
TT1PIV	634,005	647,005
TT1PJV	550,005	580,005
TT1PKV	5	5
TT1POV	23,012	42,711
TT1PPV	350,003	350,003
TT1PUV	380,005	380,005
TT1PVV	5	5
TT1QAV	2,405	6,309
TT1QBV	1,353,851	1,357,433
TT1QCV	590,005	590,005
TT1QDV	5	5
UL1AJV	193	206,200
UL1AKV	5	5
UL1ALV	360,005	360,005
UL1AMV	470,305	765,231
UL1ANV	5	400,088
UL1ATV	79,315	-
UL1AVV	111,421	2
UL1AWV	1,384,726	1,549,924
UL1BAV	1,996	3,892
UL1BBV	4,183	472
UL1BCV	30	10
UL1BDV	296,980	296,385
UL1BEV	650,005	685,231
UL1BFV	1	206

UL1BGV	5	5
UL1BHV	933,361	930,321
UL1BIV	952,504	720,004
UL1BJV	5	55,006
UL1BKV	15,005	25,005
UL1BLV	540,005	540,005
UL1BMV	1,153,745	1,120,005
UL1PHV	90,005	90,005
UL1PIV	301,005	301,005
UL1PJV	5	5
UL1PKV	5	5
UL1POV	5	5
UL1PPV	3	3
UL1PUV	370,005	370,005
UL1PVV	513,005	513,005
UL1PWV	5	5
UL1PYV	5	5
UL1QAV	2,670	15,130
UL1QBV	279,005	279,005
UL1QCV	270,005	270,005
UL1QDV	30,005	30,005
YK1BYV	587,680	612,308
YK1BZV	90,005	90,005
YK1CAV	5	5
YK1CBV	14,615	5,614
YK1CCV	5	41
YK1CHV	16,265,471	20,593,581
YK1CIV	3,052,621	3,053,945
YK1CJV	145,467	197,837
YK1CKV	5	5
YK1CLV	20,005	28,005
YK1CPV	196,842	152,207
YK1CQV	5	5
YK1CRV	557,511	588,511
YK1CSV	100,955	100,955
YK1CTV	140,605	73
YK1CVV	5	5
YK1CWV	90,005	90,005
YK1CXV	5	88
YK1CYV	12,700	12,700
YK1CZV	1,149,548	1,149,548
YK1DAV	5	5
YK1DBV	5	5

YK1QQV	505	2,505
YK1QRV	5	5
YK1QSV	805	805
YK1QTV	5	5
YK1RDV	6	58,350
YK1REV	25,005	72,005
YK1RFV	1	3
YK1RJV	2,250	1,670
YK1RKV	1,248	1,248
YK1RLV	187,007	205,007
YK1RMV	5	5
AB1RCV	76,107	-
AB1RDV	1	165,917
AB1RKV	-	22,265
AG1APV	2	3
AG1ARV	10,001	120,001
AG1PSV	-	50
AS1REV	2	58,658
AS1RJV	1,000	38,973
AS1RKV	17,682	67,241
BI1CDV	43,841	1
DO1BMV	32,501	-
EK1REV	94,770	144,765
ER1CKV	284,017	-
ER1CPV	3	3
ER1CSV	-	1,016
ER1CVV	-	12,500
FR1CDV	72,702	-
FR1CGV	35,000	-
GA1QZV	192,002	2,273
GA1RAV	1,020	-
GA1RGV	65	-
HE1CNV	9,250	24,902
HE1RCV	-	25,000
IS1CHV	259,700	51,001
IS1CPV	-	3,317
IZ1QOV	2	14,526
KC1CPV	2	2
KR1RKV	1	1
KT1CIV	250,002	1
KT1CJV	71,333	-
KZ1RDV	200	-
KZ1REV	2	2

LR1RIV	2	2
PE1CMV	4,999	-
PG1CRV	1,200,000	-
PG1RBV	2	2
SL1RDV	2,499	-
TK1CTV	1	1,101
TK1CYV	2,496	27,496
TK1RLV	-	25,000
TL1CMV	120,586	120,584
TL1RJV	1	1
TP1CEV	751	1
TP1CMV	2,003	2
TP1CQV	2	2
TP1QUV	44	1,389
TP1RDV	4	4
TT1ASV	1	1
TT1BAV	2	95,629
TT1BFV	2	2
UL1ASV	2	-
UL1AUV	2	-
AT1RBV	1,002	1
AT1RIV	-	1
DO1BSV	-	11,006
DO1QFV	35,801	59,026
EK1RCV	-	2,625
EK1RKV	1	-
GA1QXV	17,001	-
IZ1BPV	1,268	-
KC1CHV	5,001	7,001
KT1CKV	-	1,834
LR1CRV	2	41,948
LR1QZV	28,625	-
PG1CDV	1	-
SI1QUV	1	1
SL1CYV	1	2
SL1RCV	24,598	-
SL1REV	10,000	6,726
AB1RMV	6,410	-
BI1CLV	1,005	1,175
HE1CMV	82,554	-
IZ1QJV	21,002	-
KC1CQV	-	1,072
KR1CLV	121,833	3

LR1CXV	254,000	258,000
PE1CNV	-	110
SL1CVV	-	1,001
SL1CZV	-	1
TP1CFV	-	124,119
TT1BIV	2	69,968
AT1REV	-	337
BI1CFV	32,000	-
DO1BNV	82,968	-
KC1CUV	1	1
KT1CQV	-	17,300