İNFO YATIRIM MENKUL DEĞERLER A.Ş. TARAFINDAN İHRAÇ EDİLEN **10.02.2025 – 14.02.2025** TARİH ARALIĞINDA YAPILAN VARANT ALIM SATIM İŞLEMLERİ

Varant Kısa Kodu	**Alış Adet**	**Satış Adet**
AB1CCV	5,456,912	5,807,503
AB1CDV	86,540	56,959
AB1CEV	1,798,228	1,525,537
AB1CFV	1,625,515	1,165,097
AB1CGV	1,400,091	1,302,566
AB1CTV	1,004	214,958
AB1CUV	3	2,508
AB1CVV	10,656	16,053
AB1CWV	2,394,885	1,833,924
AB1CXV	1,648,825	1,725,464
AB1CYV	5,249,711	-
AB1CZV	39,184	1,001
AB1DAV	576,524	938,022
AB1DDV	623,623	1,708,345
AB1DEV	168,454	119,372
AB1DFV	251,185	149,652
AB1DIV	3	13,004
AB1DJV	3	54
AB1QWV	111,591	39,196
AB1QXV	470	2,704
AB1RHV	758,156	945,117
AB1RIV	108,758	860,106
AB1RKV	57,629	4,672
AB1RMV	50	1,000
AB1ROV	3	8
AB1RPV	4	4
AG1AFV	274,018	263,923
AG1AGV	202,924	197,613
AG1AHV	26,377	24,618
AG1AIV	212,867	212,169
AG1AWV	282,001	312,512
AG1AXV	85,167	30,081
AG1AYV	1,470,124	1,428,699
AG1AZV	1,032,859	1,013,603

AG1BAV	39,969	39,969
AG1BBV	1,250	-
AG1BCV	12,372	12,376
AG1BDV	6,648,724	6,583,614
AG1BEV	13,768	851,963
AG1BHV	58,164	67,999
AG1BIV	174,085	143,026
AG1BJV	74,824	74,825
AG1BMV	191,115	210,130
AG1PFV	641,819	601,970
AG1PGV	291,847	520,507
AG1PWV	7,595,711	8,763,389
AG1PXV	1,410,359	1,413,891
AG1QBV	7,659,474	7,659,491
AG1QCV	-	2,000
AG1QEV	347,213	399,765
AG1QFV	407,511	302,557
AG1QKV	413,903	423,904
AS1CCV	7	1,118,718
AS1CDV	156,702	1,021,923
AS1CEV	1,676,572	2,936,825
AS1CFV	79,128	93,343
AS1CUV	1	620,002
AS1CVV	5,462,853	5,570,373
AS1DAV	4	5
AS1DBV	71,263	99,268
AS1DGV	3	24,854
AS1QUV	126,222	124,193
AS1QVV	4	4
AS1RHV	1,606,619	1,723,049
AS1RIV	2	65,253
AS1RJV	85,048	19,546
AS1RKV	140,001	14,964
AS1RLV	320,411	320,414
AS1RNV	470,629	291,004
AS1ROV	1	2
AS1RPV	15,001	15,004
AT1CCV	141	77,606
AT1CUV	2,388,609	3,092,049

AT1CVV	2,668,439	2,690,768
AT1CWV	119,504	113,605
AT1CYV	390,322	1,305
AT1DDV	1	110,228
AT1DEV	37,581	294,286
AT1DFV	382,315	386,121
AT1DKV	511,326	707,302
AT1QVV	50,003	4
AT1RHV	79,123	65,001
AT1RJV	1,352	288,239
AT1RKV	574	-
AT1RLV	-	7,634
AT1RNV	4,029	929
AT1ROV	4,003	2,004
AX1AHV	3,096	4
AX1AXV	64,613	64,964
AX1BJV	1,003	1,670
AX1PFV	52,003	52,005
AX1PWV	3,137,346	2,287,833
AX1PXV	225,281	7,002
AX1QIV	2,150,706	2,220,388
AX1QJV	112,985	117,335
BI1BVV	4	199
BI1BXV	253,813	259,134
BI1BYV	144,626	46,906
BI1CLV	66,093	91
BI1CNV	70,024	75,626
BI1COV	163,004	118,536
BI1CPV	8,114	4,409
BI1CZV	5,004	5,005
BI1QMV	133,883	132,842
BI1QOV	6,004	7,405
DO1BSV	490	6
DO1BUV	2,502	2
DO1BVV	2	2
DO1BWV	597,362	5
DO1BYV	504,129	1,010
DO1BZV	126,169	-
DO1QIV	31	50

DO1QMV	13,335	2
EF1AAV	3	5,251
EF1ADV	5,170,236	5,011,422
EF1AEV	1,413,083	962,010
EF1AFV	139,170	353,992
EF1AIV	711,030	573,838
EF1AJV	467,520	345,843
EF1ALV	92,482	93,375
EF1ANV	210,008	211,823
EF1PCV	26,014	76,250
EF1PDV	250,010	435,011
EI1BXV	64,152	34,154
EI1BYV	17,464	17,465
EI1CLV	2,002	-
EI1CMV	3	-
EI1CNV	256,030	4,013
EI1COV	230,573	60,575
EI1CPV	1,096,323	1,120,305
EI1CQV	9,000	-
EI1CRV	-	2,000
EI1CXV	34,664	34,084
EI1QOV	552,046	552,047
EI1REV	6,228	-
EK1CDV	4	176,006
EK1CFV	358,906	378,485
EK1CGV	528,798	645,542
EK1CTV	1	34,152
EK1CUV	15,981	4,004
EK1CVV	64,816	57,138
EK1DEV	7,004	30,015
EK1DFV	3,005	159,317
EK1RJV	-	3,000
EK1RKV	135	154,108
EK1RPV	4	25
ER1CBV	10,311	11,902
ER1CCV	1,298,271	955,234
ER1CPV	1	1
ER1CTV	-	1,010
ER1CVV	1	1

ER1CWV	1	1
ER1CXV	225,103	260,004
ER1CYV	140,004	140,005
ER1DAV	4	80,005
ER1DDV	20,492	43,768
ER1QRV	1,362	524
ER1RGV	70,006	70,006
ER1RIV	1,797	5
ER1RNV	11,060	5
FR1BUV	83,294	170,580
FR1BXV	9,561	7,209
FR1BYV	32	23
FR1CLV	2	1
FR1CMV	94,501	185,767
FR1CNV	2	281,905
FR1CUV	110,679	210,681
FR1CZV	3	1,504
FR1RDV	8,406	1,404
GA1CBV	39,818	46,014
GA1CCV	350,792	427,443
GA1CPV	102	3
GA1CQV	-	1
GA1CRV	205,004	205,004
GA1CTV	1,616,621	1,602,509
GA1CYV	56,254	81,255
GA1DAV	20,006	51,547
GA1QTV	1,003	4
GA1RDV	829,669	1,114,577
GA1RFV	5,725	-
GA1RHV	47,289	9,944
HE1CDV	4,985	60,265
HE1CGV	21,653	32,555
HE1CTV	100,001	-
HE1DAV	-	1,700
HE1RMV	-	5,195
HE1RRV	1	64
IS1CAV	381,784	15,071
IS1CCV	263,222	630,555
IS1CTV	490,836	362,935

IS1CZV	7,930	7,931
IZ1BEV	743,383	793,601
IZ1BZV	5,465,863	5,460,984
IZ1CAV	79,138	81,150
IZ1CEV	13	955,014
IZ1CIV	54,003	114,005
IZ1CJV	424,004	400,005
IZ1PWV	2,374,881	2,397,912
IZ1PXV	4	6
IZ1QQV	99,750	-
IZ1QSV	175	293
IZ1QUV	636,502	636,603
IZ1QVV	100,008	9
KC1BYV	-	3,250
KC1CBV	3	198,342
KC1CCV	279,223	839,222
KC1CYV	1	491
KC1DAV	-	18,004
KC1DBV	142,851	3,005,101
KC1DCV	2	142,404
KC1DFV	50,332	58,125
KC1RGV	9,104	5
KC1RNV	3	84
KR1CCV	399,374	508,267
KR1CTV	1	3
KR1CUV	50,005	5
KR1CWV	1,034,055	1,137,726
KR1CXV	6,803,381	6,803,382
KR1DBV	70,003	16,104
KR1DCV	238,433	187,919
KR1RHV	3,208,405	3,144,465
KR1RMV	2,224,132	325,493
KT1CBV	146,069	156,870
KT1CCV	286,173	1,527,663
KT1CTV	18,001	103,319
KT1CXV	20,514	409,006
KT1CYV	143,656	156,157
KT1DBV	3	18,854
KT1DCV	77,646	196,130

KT1DDV	3	38,005
KT1QQV	1,003	1,013
KT1RDV	37	9
KT1RGV	8,004	8,005
KT1RHV	19	4
KZ1CCV	722,800	955,609
KZ1CDV	2,195,556	3,057,077
KZ1CEV	3,914,414	3,250,338
KZ1CFV	581,944	827,485
KZ1CGV	129,177	102,367
KZ1CTV	623,504	3
KZ1CUV	7	102,495
KZ1CVV	3,384,079	3,717,735
KZ1CWV	3,272,301	2,972,266
KZ1CXV	1,486,666	1,367,360
KZ1CZV	27,993	-
KZ1DAV	1,977,592	1,939,855
KZ1DDV	1,434,443	1,178,846
KZ1DEV	3,103,190	3,028,517
KZ1DFV	493,772	450,875
KZ1DGV	52,302	94,804
KZ1DJV	3	50,151
KZ1DKV	12,242	12,244
KZ1QUV	596,093	596,095
KZ1QVV	338,803	2,599,097
KZ1QWV	3	3,525,004
KZ1RHV	5,923,747	6,270,932
KZ1RIV	628,225	808,608
KZ1ROV	781,170	892,078
LR1CBV	2,503	420
LR1CCV	135,824	478,213
LR1CPV	1	1
LR1CQV	2	-
LR1CRV	70,260	229,241
LR1CSV	2,041	44,982
LR1CUV	53,538	-
LR1CVV	25,000	-
LR1CWV	9,007	3
LR1CXV	2	3

LR1CZV	8,008	7
LR1DBV	106,004	186,004
LR1DEV	3	30,024
LR1RDV	2,585	5
MG1AJV	2,833	2,411
MG1BCV	23,743	23,744
MG1BEV	4	25
MG1BMV	1,241	940
MG1BRV	3	84
MG1PIV	330,003	260,004
MG1PJV	61	6,404
MG1QAV	4	4
MG1QBV	119,435	119,435
MG1QEV	1,503	4
PB1AAV	4,366	414,680
PB1ACV	795,554	645,400
PB1ADV	41,992	56,892
PB1PAV	102,588	120,588
PB1PCV	27,003	27,004
PE1CCV	24,870	38,025
PE1CDV	2	46,602
PE1CFV	82,730	132,816
PE1CGV	401,461	471,487
PE1CWV	41,600	-
PE1CXV	379,953	25,078
PE1DCV	3	4,708
PE1DDV	3	21,339
PE1RLV	333	114
PE1RQV	323	374
PG1BVV	417,503	417,504
PG1BWV	28,575	132,994
PG1COV	2,652,115	2,786,793
PG1CPV	197,213	196,197
PG1CQV	-	1
PG1CSV	1,869,545	1,868,045
PG1CVV	1,654,721	1,768,181
PG1CWV	290,449	300,408
PG1CXV	34,940	30,166
PG1CYV	572,007	592,031

PG1QMV	1,032,769	1,032,932
PG1QZV	502,604	498,603
PG1RFV	36,714	91,142
PG1RGV	509,011	462,952
PG1RJV	3,443	1,504
PG1RKV	113,219	207,220
SA1BUV	238,081	217,383
SA1BVV	823,806	1,118,255
SA1CSV	3	39,004
SA1RAV	3	104
SI1BYV	243,143	257,641
SI1CPV	4,605	6,006
SI1RHV	2	47
SL1CEV	225,115	613,022
SL1CFV	13,054	289,975
SL1CGV	1,366,773	2,485,588
SL1CTV	66,145	-
SL1CVV	4	-
SL1CYV	579,188	10
SL1CZV	3	284,334
SL1DAV	504,332	-
SL1DFV	101,980	4,065,994
SL1QUV	3	36
SL1RJV	1,212,067	1,212,079
SL1RKV	3,000	4,500
TK1CCV	35,114	199,377
TK1CDV	11,153	417,796
TK1CEV	159,974	351,803
TK1CFV	20,572	29,714
TK1CGV	50,311	155,699
TK1CTV	11,080	-
TK1CVV	8,339	10,007
TK1CWV	953,355	937,413
TK1CXV	216,669	34
TK1DAV	3,442,652	3,442,784
TK1DBV	500	-
TK1DDV	76,929	373,630
TK1DEV	854,947	350,367
TK1DGV	250,003	100,004

TK1DHV	3	50,004
TK1DIV	3	18,597
TK1DKV	-	163,078
TK1QUV	5,004	5,004
TK1QVV	405,055	30,004
TK1RHV	3	12,934
TL1CEV	2,002	2,004
TL1CUV	50,101	5,547,298
TL1CXV	3	12
TL1DBV	19,041	14,035
TL1DHV	3	64
TL1RMV	176,669	176,671
TO1BWV	2	1,146,677
TO1BXV	1,164,476	1,232,669
TO1BYV	1,221,169	1,121,860
TO1CLV	2,003	2
TO1CMV	119,105	108
TO1COV	4,100,169	4,047,670
TO1CRV	-	5,500
TO1CSV	288,683	249,510
TO1CXV	3	1,004
TO1QZV	2,207	4
TO1RHV	3	48
TP1BWV	2	19,892
TP1BYV	161,053	521,181
TP1CMV	192	-
TP1CNV	-	23,983
TP1CPV	999	700,526
TP1CQV	154,625	35,001
TP1CRV	75,000	-
TP1CSV	67,663	-
TP1CVV	9,000	10,000
TP1CWV	92,499	92,499
TP1CXV	25,861	25,736
TP1CYV	3	14,746
TP1DBV	1,026,506	1,905,261
TP1DCV	80,345	100,745
TP1RDV	-	1
TT1AMV	4	4

TT1ANV	38,772	38,813
TT1BAV	1,016	3
TT1BCV	-	6,000
TT1BDV	978,740	500,012
TT1BEV	4	19,504
TT1BFV	20,517	-
TT1BHV	212,811	212,812
TT1BLV	24,503	25,504
TT1BQV	6,012	7,513
TT1PIV	126,669	126,670
UD1AAV	3	14
UD1ABV	4	5
UD1AEV	6,559	11
UL1AMV	3	6
UL1ANV	454,677	15,760
UL1BBV	2	1
UL1BCV	43,970	71,386
UL1BDV	23,389	4,053
UL1BEV	39,875	18
UL1BFV	535,760	-
UL1BHV	661	849
UL1BJV	99,997	5
UL1BLV	391,564	223,580
UL1BMV	300,315	250,300
UL1BPV	104	5,651
UL1PHV	69,476	69,477
YK1BYV	308,452	13,114
YK1CCV	38,438	635,774
YK1CQV	2	2
YK1CSV	381,945	3,360
YK1DBV	1,965,763	1,158,441
YK1QQV	3	16
YK1QRV	3	44
YK1RDV	4	4
YK1RNV	1	84
AB1DBV	1	150
AB1DGV	3	454,328
AB1DHV	47,393	63,932
AB1DKV	22,398	114,682

AB1QUV	1,334	7,874
AB1QVV	3,203	6,952
AB1RNV	3	4
AB1RQV	1,423	10,004
AB1RRV	3	4
AB1RSV	3	9
AB1RTV	3	3,507
AB1RUV	3	1,330
AG1AJV	1,750,983	1,751,184
AG1BFV	43,261	773,979
AG1BGV	200,019	203,522
AG1BKV	37,503	37,504
AG1BLV	3	4
AG1BNV	37,682	37,684
AG1PHV	34	4
AG1PIV	3	4
AG1PYV	3	3
AG1QDV	-	1,001
AG1QGV	3	3
AG1QIV	3	20,584
AG1QJV	2,263,750	2,263,751
AG1QLV	3	4
AG1QMV	24,584	29,585
AS1CGV	3	28,904
AS1CWV	101,216	103,517
AS1CXV	4	5
AS1CYV	700	619,490
AS1CZV	100,002	110,003
AS1DCV	3	4
AS1DDV	-	2
AS1DEV	3	1,115
AS1DFV	3	300,008
AS1DHV	23,003	130,675
AS1QWV	20,751	20,752
AS1QXV	8,781	331
AS1RMV	1,057,145	1,057,146
AS1RQV	3	4
AS1RRV	3	4
AS1RSV	3	5

AT1CDV	-	158,001
AT1CEV	2	208,005
AT1CFV	679,192	1,041,521
AT1CGV	108,341	163,989
AT1CXV	73,160	70,005
AT1CZV	84,669	86,669
AT1DAV	5,907,211	6,560,256
AT1DGV	2	12,502
AT1DHV	10,003	10,004
AT1DIV	233,304	242,305
AT1DJV	3	999,425
AT1QUV	3	4
AT1QWV	3	4
AT1QXV	174,003	11
AT1RPV	3	4
AT1RQV	127,139	66,004
AT1RRV	153	154
AT1RSV	155,004	155,005
AT1RTV	3	4
AT1RUV	3	4
AX1AFV	21,003	21,004
AX1AGV	3	304
AX1AIV	3	4
AX1AJV	3	4
AX1AWV	4	5
AX1AYV	4	5
AX1AZV	4	5
AX1BAV	4	1,415
AX1BBV	-	2,502
AX1BCV	4	5
AX1BDV	4	5
AX1BEV	3	4
AX1BFV	3	100,004
AX1BGV	100,003	100,004
AX1BHV	100,003	100,004
AX1BIV	70,003	70,004
AX1BKV	3	27,667
AX1BLV	3	4
AX1BMV	1,003	1,004

AX1BNV	3	4
AX1PGV	3	913
AX1QEV	2	205,004
AX1QKV	182,766	416,388
AX1QLV	3	4
AX1QMV	3	4
BI1BUV	57,303	71,334
BI1BWV	68,388	871,589
BI1CMV	1	2
BI1CQV	1,000	1,000
BI1CSV	5,380	5,381
BI1CVV	21,180	21,181
BI1CWV	30,013	30,010
BI1CXV	6	6
BI1CYV	28,813	28,814
BI1DAV	4	5
BI1DBV	4	5
BI1DCV	4	1,005
BI1QNV	36,404	36,405
BI1QPV	4	4
BI1QZV	52	2
BI1RBV	501	1
BI1RFV	4	333
BI1RGV	4	5
BI1RHV	4	5
BI1RJV	4	5
BI1RKV	4	5
BI1RLV	4	5
BI1RMV	4	5
DO1QJV	5	6
DO1QKV	5	6
EF1ACV	597,578	714,245
EF1AGV	1,053,655	1,178,656
EF1AHV	275,210	271,211
EF1AKV	100,004	100,005
EF1AMV	114,889	116,398
EF1AOV	40,724	56,821
EF1PAV	4	5
EF1PBV	5	6

EF1PFV	2,004	5
EF1PGV	45,746	45,747
EF1PHV	54	55
EF1PIV	4	255
EF1PJV	1,504	4,505
EF1PKV	5,369	15,370
EF1PLV	4	5
EF1PMV	4	5
EI1BUV	409,511	405,935
EI1BVV	44,498	110,493
EI1BWV	254,410	267,956
EI1CVV	7,590	10,305
EI1CWV	211,485	211,485
EI1CYV	504	11,005
EI1CZV	75,073	75,074
EI1DAV	15,408	15,409
EI1DBV	5,005	5,374
EI1DCV	76	10,077
EI1QMV	30,004	30,005
EI1QNV	37,528	37,529
EI1QPV	3	4
EI1QZV	5	6
EI1RAV	5	6
EI1RFV	4	5
EI1RGV	4	5
EI1RHV	4	5
EI1RIV	3	4
EI1RJV	5	6
EI1RKV	4	2,005
EI1RLV	4	5
EI1RMV	3	4
EK1CCV	4	4
EK1CEV	152,624	160,913
EK1CWV	1,098,994	1,145,508
EK1CXV	5	206
EK1DAV	4	5
EK1DBV	1,850	100,005
EK1DCV	468,447	392,917
EK1DDV	4	5

EK1DGV	1,139,019	1,139,021
EK1DHV	4	5
EK1QUV	4	45
EK1QVV	4	5
EK1QWV	4	5
EK1QXV	4	5
EK1RHV	5	6
EK1RIV	5	6
EK1RLV	4	5
EK1RMV	47,004	9,005
EK1RNV	4	5
EK1ROV	4	5
EK1RQV	4	25,005
EK1RRV	4	5
EK1RSV	4	5
ER1BZV	4	7,403
ER1CAV	4,004	72,005
ER1CUV	2	4
ER1CZV	4	5
ER1DBV	654,004	656,005
ER1DCV	4	811
ER1QQV	24	5
ER1QSV	39,004	39,005
ER1QTV	4	5
ER1RDV	5	6
ER1REV	2,409,005	2,409,006
ER1RFV	2	2
ER1RHV	4	5
ER1RJV	6	3,922
ER1RKV	76,927	96,928
ER1RLV	966	977
ER1RMV	4	5
ER1ROV	4	5
EX1ABV	3	4
EX1ACV	3	4
EX1ADV	3	4
EX1AEV	3	4
EX1PAV	3	250,004
EX1PBV	3	4

EX1PCV	3	4
EX1PDV	3	4
EX1PEV	3	4
FR1BVV	103	54
FR1BWV	6,417	5,557
FR1COV	5,000	-
FR1CPV	6,841	5
FR1CRV	1	21,927
FR1CTV	3	4
FR1CVV	3	4
FR1CWV	3	4
FR1CXV	17,409	17,410
FR1CYV	3	4
FR1QMV	3	4
FR1QNV	3	4
FR1QOV	3	4
FR1QPV	3	4
FR1QZV	4	5
FR1RAV	4	5
FR1RBV	4	6,275
FR1REV	3	4
FR1RFV	3	4
FR1RGV	3	4
FR1RHV	12,003	12,004
FR1RIV	3	4
FR1RJV	3	4
FR1RKV	3	4
GA1BYV	-	4
GA1BZV	2	140,027
GA1CAV	1,603	14,883
GA1CSV	50,004	50,007
GA1CWV	8	9
GA1CXV	4	4
GA1CZV	13	19,795
GA1DBV	3	5,004
GA1DCV	3	559
GA1DDV	100,003	100,008
GA1QQV	6,003	6,004
GA1QRV	3	4

GA1QSV	3	2,004
GA1RIV	3	5,015
GA1RJV	3	4
GA1RKV	3	3
GA1RLV	3	4
GA1RMV	3	4
GA1RNV	3	4
GA1ROV	3	4
HE1CEV	3	4
HE1CFV	3	4
HE1CXV	104,650	105,000
HE1CYV	40,005	3
HE1DEV	250,003	3
HE1DFV	100,003	4
HE1DGV	3	4
HE1DHV	18,003	18,004
HE1DIV	3	4
HE1DJV	3	4
HE1DKV	3	5
HE1QUV	3	4
HE1QVV	3	4
HE1QWV	3	4
HE1QXV	3	4
HE1RHV	4	5
HE1RIV	4	5
HE1RJV	4	5
HE1RLV	4	5
HE1RNV	3	4
HE1ROV	3	4
HE1RPV	3	4
HE1RQV	3	4
HE1RSV	3	4
HE1RTV	3	4
HE1RUV	3	4
IS1CBV	3	1,004
IS1CPV	5,984	-
IS1CSV	216,466	216,467
IS1CXV	3	4
IS1CYV	50,003	50,004

IS1DAV	3	4
IS1DBV	9,262	9,263
IS1DCV	3	4
IS1DDV	3	4
IS1QQV	3	7,754
IS1QRV	6	67
IS1QSV	150,519	150,644
IS1QTV	3	4
IS1RDV	2,608	2,649
IS1REV	37,500	54,292
IS1RHV	3	4
IS1RIV	3	300,004
IS1RJV	453,369	544,570
IS1RKV	3	4
IS1RLV	1	98
IS1RMV	1	42
IS1RNV	1,003	4
IS1ROV	3	4
IZ1BCV	3	4
IZ1BDV	122,689	122,690
IZ1BFV	5,401	10,202
IZ1CBV	24	5
IZ1CDV	2,004	2,005
IZ1CKV	3	4
IZ1CLV	3	5
IZ1CMV	3	4
IZ1CNV	1,021	1,624
IZ1COV	3	4
IZ1PVV	3	4
IZ1PYV	3	4
IZ1QMV	498,604	498,645
IZ1QNV	4	4
IZ1QTV	3	4
IZ1QWV	13	14
IZ1QXV	3	4
IZ1QYV	60,003	60,004
IZ1QZV	3	4
IZ1RAV	10,003	299,004
KC1CAV	3	4

KC1DDV	3	5
KC1DEV	3	4
KC1DGV	3	19,604
KC1QQV	3	12
KC1QRV	3	4
KC1QSV	3	4
KC1QTV	3	4
KC1RDV	4	5
KC1REV	4	5
KC1RFV	4	5
KC1RHV	4	5
KC1RJV	3	4
KC1RKV	3	4
KC1RLV	3	4
KC1RMV	3	4
KC1ROV	3	4
KC1RPV	3	4
KC1RQV	3	4
KR1CDV	3	4
KR1CEV	177,781	212,782
KR1CFV	746,861	747,063
KR1CGV	25,002	25,215
KR1DAV	3	4
KR1DDV	3	4
KR1DEV	3	4
KR1DFV	3	417
KR1DGV	3	284
KR1DHV	3	4
KR1QUV	496,878	496,879
KR1QVV	3	4
KR1QWV	47	4
KR1QXV	2	2
KR1RIV	3,000,004	3,000,005
KR1RLV	3	4
KR1RNV	3	4
KR1ROV	3	3
KR1RPV	3	4
KR1RQV	3	4
KR1RRV	3	4

KR1RSV	3	4
KT1BZV	4,001	10,291
KT1CAV	3	1,004
KT1CPV	20,020	-
KT1CRV	100	-
KT1CZV	3	10,004
KT1DAV	3	200,004
KT1QRV	3	4
KT1QSV	3	4
KT1QTV	4	5
KT1REV	4	5
KT1RFV	4	5
KT1RIV	3	4
KT1RJV	3	4
KT1RKV	3	4
KT1RLV	11,603	11,604
KT1RMV	3	4
KT1RNV	3	4
KT1ROV	3	4
KZ1DCV	3	4
KZ1DHV	339,175	367,269
KZ1DIV	3	104
KZ1RNV	1,301,633	1,301,634
KZ1RPV	3	4
KZ1RRV	169,256	169,257
KZ1RSV	900,004	900,005
KZ1RTV	3	4
KZ1RUV	3	4
LR1BYV	1	45,503
LR1BZV	4,290	16,670
LR1CAV	3	4
LR1CYV	111,000	110,000
LR1DCV	3	4
LR1DDV	3	4
LR1DFV	3	4
LR1DGV	503	4,504
LR1QQV	3	16
LR1QRV	3	4
LR1QSV	3	4

LR1QTV	3	4
LR1REV	4	5
LR1RFV	4	5
LR1RHV	4	5
LR1RJV	3	4
LR1RKV	3	4
LR1RLV	3	4
LR1RMV	3	4
LR1RNV	2	63
LR1ROV	3	4
LR1RPV	3	4
LR1RQV	3	4
MG1AKV	1,489	2,976
MG1ALV	3	4
MG1AMV	3	4
MG1ANV	3	4
MG1BBV	5	13
MG1BDV	4	5
MG1BHV	4	5
MG1BIV	3	4
MG1BJV	3	4
MG1BKV	3	4
MG1BLV	3	4
MG1BNV	3	4
MG1BOV	3	4
MG1BPV	3	4
MG1BQV	4	13,704
MG1PHV	3	83
MG1QCV	3	3
MG1QFV	3	4
MG1QGV	3	4
MG1QHV	3	4
PB1ABV	7,276	15,145
PB1AEV	87,659	89,060
PB1PBV	28,303	28,304
PB1PDV	2	3
PE1CEV	3,683	8,688
PE1CUV	510,001	-
PE1DEV	3	4

PE1DFV	3	4
PE1DGV	1,049,589	1,049,590
PE1DHV	3	4
PE1QUV	3	4
PE1QVV	3	4
PE1QWV	3	4
PE1QXV	3	4
PE1RHV	4	5
PE1RIV	4	5
PE1RJV	4	5
PE1RMV	3	4
PE1RNV	3	4
PE1ROV	3	4
PE1RPV	293	314
PE1RRV	3	4
PE1RSV	3	4
PG1BUV	22,603	22,604
PG1BXV	53,038	53,039
PG1BYV	3	4
PG1CZV	3	4
PG1DAV	3	5
PG1DBV	3	1,270
PG1DCV	3	4
PG1QNV	493,753	493,754
PG1QOV	4,003	4,004
PG1RDV	-	167,001
PG1RHV	2	2
PG1RLV	2,003	2,004
PG1RMV	3	4
SA1BWV	3	4
SA1BXV	3	4
SA1BYV	103	104
SA1CNV	3	50,004
SA1COV	107	5
SA1CPV	4	5
SA1CTV	3	4
SA1CUV	3	4
SA1CVV	3	4
SA1CWV	3	4

SA1CXV	3	62,005
SA1CYV	3	14
SA1CZV	3	4
SA1QMV	3	511
SA1QNV	40,003	41,248
SA1QOV	3	4
SA1QPV	3	2,139
SA1QZV	4	5
SA1RDV	3	4
SA1REV	26,685	26,686
SA1RFV	37,094	37,095
SA1RGV	3	4
SA1RHV	35,002	35,003
SA1RIV	3	4
SA1RJV	3	4
SA1RKV	3	4
SI1BWV	3	4
SI1BXV	23,400	23,401
SI1CUV	3	13,004
SI1CVV	3	404
SI1CWV	3	4
SI1CXV	5	16
SI1CYV	3	14
SI1CZV	3	4
SI1QMV	191,092	191,150
SI1QNV	3	4
SI1QOV	4	5
SI1QPV	3	4
SI1QZV	4	5
SI1RAV	4	5
SI1RBV	50,004	50,005
SI1RDV	3	4
SI1REV	3	4
SI1RFV	3	4
SI1RGV	3	4
SI1RIV	3	4
SI1RJV	3	4
SI1RKV	3	4
SL1CDV	1	218

SL1CWV	10	-
SL1CXV	20,001	-
SL1DGV	1,497,005	1,847,017
SL1DHV	3	4
SL1DIV	198,006	203,504
SL1DJV	599	4,013
SL1DKV	17,365	17,366
SL1QVV	3	4
SL1QWV	450,851	450,862
SL1QXV	4,503	4,504
SL1RHV	4	5
SL1RIV	198,006	198,017
SL1RLV	4	5
SL1RNV	3	4
SL1ROV	3	4
SL1RPV	3	4
SL1RQV	3	4
SL1RRV	3	4
SL1RSV	3	4
SL1RTV	3	4
SL1RUV	3	4
TK1DCV	1,104	1,105
TK1DFV	61,619	61,620
TK1DJV	3	5
TK1QWV	3	4
TK1QXV	2	2
TK1RNV	3	4
TK1ROV	61,363	4
TK1RPV	3	4
TK1RRV	3	4
TK1RSV	3	4
TK1RTV	3	4
TK1RUV	3	4
TL1CCV	100,003	5
TL1CDV	3	4
TL1CFV	3	4
TL1CGV	3	4
TL1CVV	3	4
TL1CWV	3	5

TL1CZV	6,184	4
TL1DAV	35,003	69,005
TL1DCV	3	4
TL1DDV	3	4
TL1DEV	3	4
TL1DFV	3	4
TL1DGV	3	2,242
TL1QUV	3	5
TL1QVV	2,000,003	2,000,005
TL1QWV	3	6
TL1RLV	3	4
TL1RNV	3	4
TL1RPV	3	4
TL1RQV	5,204	5,205
TL1RRV	3	4
TL1RSV	3	4
TO1CPV	2,478,183	2,478,184
TO1CTV	3	4
TO1CUV	2,260,002	2,260,007
TO1CVV	3	4
TO1CWV	3	4
TO1CYV	9	505,410
TO1CZV	209,612	210,081
TO1QMV	3	4
TO1QNV	3	4
TO1QOV	235	134
TO1QPV	3	4
TO1RAV	3	4
TO1RBV	3	4
TO1RCV	3	4
TO1RDV	3	4
TO1REV	3	4
TO1RFV	3	4
TO1RGV	3	4
TO1RIV	3	4
TO1RJV	3	4
TO1RKV	3	4
TP1BXV	3	10,004
TP1CTV	-	6

TP1CUV	40	1,040
TP1CZV	3	4
TP1DAV	3	3,108
TP1QMV	3	4
TP1QNV	13	4
TP1QOV	3	30,178
TP1QPV	3	4
TP1QZV	3	4
TP1RAV	3	2,004
TP1RFV	3	4
TP1RGV	103	4
TP1RHV	3	4
TP1RIV	3	4
TP1RJV	3	4
TP1RKV	3	4
TP1RLV	3	4
TP1RMV	3	4
TT1AJV	9,003	82,482
TT1AKV	3	4
TT1ALV	105,986	195,588
TT1BIV	-	500
TT1BJV	3	4
TT1BKV	3	4
TT1BMV	4,233	4
TT1BNV	3	4
TT1BOV	3	4
TT1BPV	3	4
TT1BRV	3	4
TT1PHV	3	4
TT1PJV	3	4
TT1PUV	2	2
TT1QAV	3	4
TT1QBV	3	4
TT1QCV	2	2
TT1QEV	3	4
TT1QFV	3	4
TT1QGV	3	4
TT1QHV	3	4
UD1ACV	3	4

UD1ADV	3	4
UD1PAV	3	4
UD1PBV	3	4
UD1PCV	3	4
UD1PDV	3	4
UD1PEV	3	104
UL1AJV	3	4
UL1AKV	3	5
UL1ALV	3	33,554
UL1BKV	3	15,004
UL1BNV	3	4
UL1BOV	3	4
UL1BQV	3	4
UL1BRV	3	4
UL1PIV	3	4
UL1PJV	3	4
UL1PUV	2	2
UL1QAV	3	4
UL1QBV	3	4
UL1QCV	3	4
UL1QEV	3	4
UL1QFV	3	4
UL1QGV	3	4
UL1QHV	3	4
YK1BZV	3	4
YK1CAV	21,767	21,768
YK1CBV	3,150	3,155
YK1CTV	6,235	79,259
YK1CWV	279,411	-
YK1DAV	3	4
YK1DCV	3	2,781
YK1DDV	3	4
YK1DEV	3	1,004
YK1DFV	28,159	28,160
YK1DGV	3	4
YK1QSV	3	4
YK1QTV	3	4
YK1REV	3	4
YK1RFV	1,700	-

YK1RJV	3	4
YK1RKV	3	4
YK1RLV	3	4
YK1RMV	3	4
YK1ROV	3	4
YK1RPV	3	4
YK1RQV	3	4
AS1CTV	46,501	1,010
BI1CUV	2	3
DO1QLV	17,742	39,742
DO1QNV	-	1,000
EI1CUV	50,007	5
ER1BYV	1,000,000	1,000,000
ER1CQV	150	-
EX1AAV	2	1,503
HE1CUV	16,234	-
HE1CWV	3,318	-
HE1CZV	68,333	-
IZ1CHV	1	1
KC1BZV	-	100
KC1CRV	123	-
KZ1DBV	-	1,186,151
PG1CTV	8,430	12,508
TL1QXV	-	1
TO1BUV	-	44,000
TO1CNV	342,222	6,735
TP1CLV	2,993	-
AB1RJV	1	1
AT1CTV	1	1
AT1RIV	-	26,876
DO1BTV	1	17,899
EF1ABV	1,547,953	1,545,092
HE1CVV	5,862	1
IS1CQV	-	50,000
IS1CRV	1	-
KC1CPV	1	-
KC1CTV	1	-
LR1CTV	1	2
LR1DAV	150	5,099

PG1CNV	21	20
PG1CUV	1	2
SL1CCV	10	100
TK1CUV	1	1
TO1BVV	1,000	6,000
TP1BUV	5,000	1,000
TP1BVV	-	100
TP1RBV	-	167,420
UL1BIV	1	-
AG1QHV	1	-
FR1CSV	1,202	2
HE1CCV	199,000	-
IZ1BYV	1	-
SI1COV	10,000	-
SL1DDV	2,106	-