

**İŞ YATIRIM MENKUL DEĞERLER A.Ş'NİN
İHRAÇCISI OLDUĞU YATIRIM KURULUŞU
VARANTLARINDA YAPILAN GÜNLÜK
İŞLEMLER**

İŞLEM TARİHİ	02.06.2025	
	ALİŞ ADET	SATIŞ ADET
IVICB		
IVICC		
IVICD	100.000	2
IVICE	360	
IVICF	4.537.712	3.519.852
IVIRH	652	210
IVIRI	10.000	5
IVIRJ	12.000	5
IVIRK	23.002	23.100
IVIRL	479.650	525.074
ICIIF	100.000	
ICIIG	40.000	
ICIIH		
ICIII		
ICIIJ		
ICIXE		
ICIXF		
ICIXG		
ICIXH		
ICIXI		
ANIFU	111.205	
ANIFV	1	
ANIFW		
ANIFX	78.833	
ANIFY		

ANIUU		
ANIUV		
ANIUW		
ANIUX		4.500
ANIUY	1.017.070	3.824.756
GNIFU		
GNIFV	82.000	
GNIFW	23	
GNIFX		
GNIFY		
GNIXD		
GNIXE		
GNIXF		
GNIXG	300	60.606
GNIXH		11
TYIFU	1.266.436	2.510.001
TYIFV	125.000	
TYIFW		
TYIFX		
TYIFY		
TYIUU		
TYIUV		
TYIUW		
TYIUX	254	
TYIUY		
YPIHZ		
YPIIA		
YPIIB		
YPIIC	88.888	
YPIID		
YPIWZ		
YPIXA		
YPIXB		

YPIXC		
YPIXD	739.263	747.845
KDIFU	100.000	
KDIFV	100.000	
KDIFW		1
KDIFX		
KDIFY		
KDIXS		
KDIXT		
KDIXU		
KDIXV		
KDIXW		
SLIFU	200.000	400.000
SLIFV	200.000	
SLIFW	200.000	
SLIFX	59.411	
SLIFY	149.000	
SLIXE		
SLIXF		
SLIXG		
SLIXH	39.860	39.861
SLIXI		2.554
HEIHE	486.018	958.684
HEIHF	7.500	
HEIHG		
HEIHH		
HEIHI		
HEIWD		
HEIWE		
HEIWF		
HEIWG		113.000
HEIWH		
TMIQK	1.667	1.428

TMIQL	194.485	240.947
TMIQM	555.714	555.714
TMIQN	1	
TEIEV	238	
TEIEW	1.128.516	995.886
TEIEX		1
TEIEY		
TEIEZ		
TEIWM		
TEIWN	1.000	
TEIWO	137	10
TEIWP	52.444	52.444
TEIWQ		
FRIIA	464.879	1.017.875
FRIIB	50.000	
FRIIC		
FRIID		
FRIIE		
FRIWZ		
FRIXA		
FRIXB		
FRIXC	18.362	18.362
FRIXD	396.774	396.781
PSIAZ	187.643	314.940
PSIBA		
PSIBB	1.000	
PSIBC		
PSIBD		
PSIQK		
PSIQL		
PSIQM		
PSIQN	400.808	487.808
PSIQO		

EIIFK	5	4.950
EIIFL	112.260	112.438
EIIFM	3.842.959	3.727.914
EIIFN	199.786	10.000
EIIFO		32.361
EIIUK	10.400	40.000
EIIUL	49.998	122.524
EIIUM	482.474	837.341
EIIUN		54.669
EIIUO		
ATIFA	219.747	422.513
ATIFB		6
ATIFC	44.840	
ATIFD	1	
ATIFE		
ATIUA		
ATIUB	2.000	2.000
ATIUC		
ATIUD	34.000	14.101
ATIUE		
ULIBJ		
ULIBK	100.000	
ULIBL	71.150	
ULIBM		
ULIBN		
ULIQJ		
ULIQK		
ULIQL		
ULIQM	400.000	400.000
ULIQN		
ESIBO		
ESIBP		
ESIBQ	266	

ESIBR	2.168.757	1.812.462
ESIQQ	3.447.607	4.177.574
ESIQR	50.000	
ESIQS		
ESIQT		
AAIAM	2.374	2.163
AAIAN	22.834	390
AAIAO	63.583	3.986
AAIAP	7.142.544	4.794
AAIPU		1.600
AAIPV	60.000	
AAIPW	60.000	
AAIPX	60.000	
AOIEM	17.429	6
AOIEN	1.225.058	474.246
AOIEO	2.709.490	304.005
AOIEP	52.200	
MRICD	260.001	260.001
MRICE		
MRICF		
MRICG		
MRICH		
MRIRD		1.000
MRIRE		
MRIRF		
MRIRG		
MRIRH		
PTIIW	240.000	625.352
PTIIX		
PTIYY		
PTIIZ	1	
PTIJA		
PTIXT		

PTIXU	60	
PTIXV		
PTIXW		
PTIXX		
BIIFU	33.452	33.000
BIIFV	10.003	31.648
BIIFW	100.000	
BIIFX		
BIIFY		
BIIYX		
BIIZQ		
BIIZW	300.000	300.000
BIIZX		
BSIPA		
AEIFU	1.000	
AEIFV	12.044	247.068
AEIFW	481.643	724.592
AEIFX	2.872.781	3.619.420
AEIFY		31.846
AEIUU	15.992	19.444
AEIUV	1.382.683	1.277.591
AEIUW		3.000
AEIUX		
AEIUY		
EFIAP		50.000
EFIAQ		
EFIAR		
EFIAS		
EFIAT		
EFIPP		
EFIPQ		
EFIPR		
EFIPS		

EFIPT	24	
SSIFU		15.000
SSIFV		
SSIFW		
SSIFX		
SSIFY		
SSIXW		
SSIXX		
SSIXY	60.101	60.001
SSIXZ	339.999	339.999
SSIYQ		
TRIFU	2.003	3
TRIFV	125.000	
TRIFW		
TRIFX		
TRIFY		
TRIUU		
TRIUUV		
TRIUW		
TRIUX		
TRIUYY		
TLIHV	563.600	1.405.408
TLIHW	20.847	2
TLIHX		
TLIHY		
TLIHZ		
TVIPL		
TVIPM		
TVIPN	125.000	125.000
TVIPO	20.113	20.110
TVIPP	20.001	20.001
EYIFU	2.234.513	2.921.498
EYIFV	2	3.129.007

EYIFW		1
EYIFX		
EYIFY		
EYIUU	10.320	10.320
EYIUV	1.000	
EYIUW	400.000	508.115
EYIUX	4.481.023	4.872.825
EYIUY		
ELIFP	129.512	123.501
ELIFQ	10	
ELIFR	3	
ELIFS		1
ELIFT		
ELIUQ		
ELIUR		
ELIUS	8.386	7.441
ELIUT		
ELIUU		
KTIDW		484.315
KTIDX	50.000	
KTIDY		
KTIDZ		
KTIEA		
KTISW		
KTISX		
KTISY		
KTISZ	241	
KTITA	3.346	
KOIFP	1.379.341	2.947.454
KOIFQ	15.004	
KOIFR		
KOIFS		
KOIFT		

KOIUP		1
KOIUQ		
KOIUR		
KOIUS	40.000	40.000
KOIUT	8.000	288.001
SOIFP	200.000	1
SOIFQ	200.000	
SOIFR		
SOIFS		
SOIFT		
SOIUP		
SOIUQ		
SOIUR		
SOIUS		
SOIUT		
LRIEL	1.045.135	1.208.307
LRIEM	70.000	205.497
LRIEN		601.247
LRIEO	100.000	
LRIEP		
LRITL		
LRITM		
LRITN	637	
LRITO		
LRITP	100.000	
KZIFU	49.313	233.037
KZIFV	187.001	2.673.452
KZIFW	8.000	
KZIFX		
KZIFY		1
KZIXE		
KZIXF		
KZIXG	1.101.565	1.101.565

KZIXH	46.361	
KZIXI		
TMIAZ	1.943.608	3.663.537
TMIBA	30.010	
TMIBB	10.378	50.000
TMIBC		
TMIBD		
TMIQJ	16.801	16.800
AOITM		209.359
AOITN	1.534.964	3.223.020
AOITO		5.586.440
AOITP		
GXIAE		
GXI AF	10.000	
GXIAG		
GXIAH	8	
GXIPE		
GXIPF		
GXIPG		1
GXIPH		
SPICR	23.202	22.975
SPICS	9.233	8.832
SPICT		
SPICU	316.439	352.397
SPIQV	552.581	728.484
SPIQW	281.102	979.733
SPIQX		1.300
SPIQY		
NAIDS	4	500
NAIDT		
NAIDU	830	
NAIDV	1.737.868	1.828.221
NAISS	149.441	342.541

NAIST	407.191	1.171.657
NAISU	1.363.844	1.081.873
NAISV		950.000
ELIFX		4.500
ELIFY		
ELIUV		
ELIUW	13.042	13.041
ELIUX		
ELIUY		
ELIUZ		
KOIFU	3.000	5.000
KOIFV	345.372	456.372
KOIFW	10.000	1
KOIFX		
KOIFY		
KOIUU	2.101	4.001
KOIUV		
KOIUW		
KOIUX		
KOIUY		
SOIFU	51	1
SOIFV	1.071.010	1.924.028
SOIFW		
SOIFX	16.667	
SOIFY		
SOIUU		
SOIUV		
SOIUW		
SOIUX		
SOIUY		
EFIAU	44.805	318.421
EFIAV		533.333
EFIAW	50.000	

EFIAX		
EFIAY		
EFIPU		
EFIPV		
EFIPW		
EFIPX		
EFIPY		
KZIFZ	745.453	1.803.606
KZIGP	293.957	468.215
KZIGQ		
KZIGR		
KZIGS		
KZIXJ		
KZIXK	1	1
KZIXL		
KZIXM		
KZIXN		
TMIBE	288.836	696.524
TMIBF	561.010	340.305
TMIBG	3	3
TMIBH		211.666
TMIBI		
TMIQO		
TMIQP	12.304	
TMIQQ		
TMIQR		
TMIQS		
TEIFP		
TEIFQ	30.000	30.193
IVICG		166.527
IVICH	1	
IVICI	4.912.058	4.866.667
IVICJ	918.670	385.129

IVICK	2.406.385	2.320.624
IVIRM		
IVIRN	1	20.000
VIRO	1.451.982	1.659.086
IVIRP	115.617	293.598
IVIRQ	1.516.182	1.540.930
ICIHK	9.004	6
ICIIL	200.000	250.110
ICIIM	35.000	86.044
ICIIN		
ICIIO		
ICIXJ	262	262
ICIXK	230.000	
ICIXL	400.000	
ICIXM		
ICIXN		
ANIFZ	655	68.257
ANIGA	2.307.200	1.325.133
ANIGB	1.832.519	1.861.797
ANIGC	9.999	10.000
ANIGD		
ANIUZ		
ANIVA		
ANIVB	475.727	441.055
ANIVC		100.000
ANIVD		
GNIFZ	60.000	76.070
GNIGP	1.033.634	1.740.485
GNIGQ	858.952	722.742
GNIGR	7.501	15.000
GNIGS		
GNIXI		
GNIXJ		137.334

GNIXK		
GNIXL		
GNIXM		
TYIFZ	1.971.104	2.966.404
TYIGA	1	702.617
TYIGB		
TYIGC		
TYIGD		
TYIUZ		
TYIVA		2.500
TYIVB	1.762	
TYIVC		
TYIVD		
YPIIE		4.995
YPIIF	14.830	30.236
YPIIG	537.652	1.297.629
YPIIH	48.434	164.000
YPIII		
YPIXE		
YPIXF	875	28.807
YPIXG	150.000	
YPIXH		
YPIXI		
KDIFZ	960.562	813.265
KDIGP	466.219	2.761.776
KDIGQ	112.503	176.785
KDIGR		2
KDIGS		
KDIXX		
KDIXY	1.732	1.732
KDIXZ	507.238	507.238
KDIYQ		
KDIYW		

SLIFZ		203.009
SLIGP	73.020	
SLIGQ	2	
SLIGR		
SLIGS		
SLIXJ		
SLIXK		
SLIXL		
SLIXM		
SLIXN		
HEIHJ	103.995	117.153
HEIHK	20.000	60.000
HEIHL		1
HEIHM		
HEIHN		
HEIWI		
HEIWJ		
HEIWK		
HEIWL		
HEIWM		
MRICI		
MRICJ	468	21.570
MRICK		71.000
MRICL		
MRICM		
MRIRI		
MRIRJ	560.001	560.001
MRIRK		
MRIRL		
MRIRM		
PTIJB		
PTIJC	106.046	168.135
PTIJD	1	

PTIJE		
PTIJF		
PTIXY		
PTIXZ	250.000	250.000
PTIYA		
PTIYB		
PTIYC		
BIIFZ		
BIIGP	72.184	57.184
BIIGQ		100.000
BIIGR		
BIIGS		29
BSIPB		
BSIPC		1.950
BSIPD		17.002
BSIPE		
BSIPF		
AEIFZ	1.279	68.670
AEIGA	20.056	56.709
AEIGB	321.492	1.184.949
AEIGC	161.201	86.208
AEIGD		10.478
AEIUZ	301	
AEIVA		1.282
AEIVB		
AEIVC		
AEIVD		
SSIFZ	106.001	164.167
SSIGP		1.646.553
SSIGQ		
SSIGR		4.639
SSIGS		
SSIYW		

SSIYX		
SSIZQ	100.000	100.000
SSIZW		
SSIZX		
TRIFZ		
TRIGA	367.248	112.152
TRIGB		144.500
TRIGC		
TRIGD		
TRIUZ		
TRIVA		
TRIVB		
TRIVC		
TRIVD		
TLIIP	81.000	305.943
TLIIQ	94.035	1.062.239
TLIIR	44.898	2
TLIIS	1	5.742
TLIIT		
TVIPQ		
TVIPR		
TVIPS		
TVIPT		
TVIPU		
EYIFZ	25	
EYIGA	1	
EYIGB	378.601	457.456
EYIGC	10.001	110.052
EYIGD	107.500	250.641
EYIUZ	425.895	509.130
EYIVA	200.000	200.425
EYIVB		
EYIVC		

EYIVD		
ELIFU	877	420
ELIFV	278.711	516.817
ELIFW		
ICIXS		
ANIGE	40.614	24.633
ANIGF	339.172	355.185
ANIGG	390.000	196.193
ANIGH		20.000
ANIGI		
ANIVE	275.014	313.190
ANIVF	2.500	2.501
ANIVG	148.782	222.590
ANIVH		
ANIVI		
GNIGT	180.006	1.500
GNIGU	456.959	104.320
GNIGV	503.650	493.900
GNIGW	10.000	303.194
GNIGX	2	
GNIXN		1.001
GNIXO	1	
GNIXP		
GNIXQ		
GNIXR		
TYIGE	1.083.368	953.465
TYIGF	1.268.364	247.238
TYIGG	31.512	276
TYIGH		
TYIGI		
TYIVE		
TYIVF		
TYIVG	1	1.497

TYIVH		
TYIVI		
YPIIJ	39	
YPIIK	74	30.001
YPIIL	394.001	480.435
YPIIM		43.478
YPIIN		
YPIXJ	743	
YPIXK	81.871	140.569
YPIXL		300.000
YPIXM		
YPIXN		
KDIGT	5.217	21.430
KDIGU	680.204	933.460
KDIGV	14.637	53.762
KDIGW	367.400	
KDIGX		
KDIYX		1.000
KDIZQ	1	
TEIFR	12.512	12.512
TEIFS	2	
TEIFT		
TEIWR		
TEIWS		
TEIWT		
TEIWU		
TEI WV		
FRIIF	1.099.411	1.163.968
FRIIG	3.909.636	4.426.954
FRIIH		
FRIII	20.000	
FRIIJ		
FRIXE		

FRIXF		
FRIXG	50.000	50.000
FRIXH		
FRIXI		
PSIBE		5.000
PSIBF	93.741	73.741
PSIBG		
PSIBH		
PSIBI		
PSIQP		
PSIQQ	200.000	200.000
PSIQR	65.579	65.579
PSIQS		77.600
PSIQT		
EIIFP		30.000
EIIFQ	606.480	1.492.982
EIIFR	10.000	218.541
EIIFS	25.000	
EIIFT		
EIIUP	300	
EIIUQ		
EIIUR	52.984	53.015
EIIUS		
EIIUT		
ATIFF	215.936	311.217
ATIFG	674.281	706.532
ATIFH	37.000	
ATIFI	15.000	274.071
ATIFJ		
ATIUF		
ATIUG		
ATIUH		
ATIUI		

ATIJJ		
ULIBO		
ULIBP	252.828	208.061
ULIBQ		1.197.704
ULIBR		
ULIBS		
ULIQO		
ULIQP		
ULIQQ	200.000	200.000
ULIQR		
ULIQS		
ESIBS		
ESIBT	117.821	263.034
ESIBU	2.320.000	15
ESIBV	1.700.000	
ESISU	2.874.666	2.674.234
ESISV	1.019.235	1.533.833
ESISW	112.500	185.002
ESISX		
AAIAQ	1.757	40.919
AAIAR	419.723	763
AAIAS	744.685	743.392
AAIAT	1.697.521	1.457.621
AAIPY	376.491	767.812
AAIPZ	7.058.120	10.250.384
AAIQA		4.702.049
AAIQB	1.240.144	3.999.377
AOIEQ	176	38.398
AOIER	1.146.617	1.082.653
AOIES	128.472	15.232
AOIET	122.151	102.150
AOITQ	2.035	58.518
AOITR		193.257

AOITS	9.067.283	11.337.599
AOITT	416.872	1.137.258
GXIAI		500
GXIAJ	1	1.000
GXIAK		1.515
GXIAL	184	8.296
GXIPI		
GXIPJ	15	
GXIPK		
GXIPL		
DKICY		1
DKICZ	49.569	51.398
DKIDA	420.783	484.070
DKIDB	1.183.882	1.270.474
DKIRY	976.035	1.105.745
DKIRZ	864.247	1.293.596
DKISA	2.745.857	3.105.206
DKISB	231.637	347.242
PPICY	160.483	500
PPICZ	3.808.774	3.580.898
PPIDA	22.405.665	6.027.338
PPIDB	11.787.313	1.872.816
PPIRY	10.273	13.499
PPIRZ	1.160.417	1.517.348
PPISA	9.726.951	12.052.948
PPISB	7.877.033	9.501.815
DJICR		
DJICS		7.500
DJICT	13.176	13.201
DJICU	140	36
DJIQV	85.547	85.547
DJIQW	57.673	57.673
DJIQX	15.848	16.899

DJIQY		
SPICV		
SPICW		
SPICX	25	
SPICY	30.045	44.742
SPIQZ	16.000	16.000
SPIRQ	3.846	
SPIRW		
SPIRX		
NAIDW		
NAIDX	25	
NAIDY	259.918	207.400
NAIDZ	8.928	8.927
NAISW	10.991	17.545
NAISX	369.102	309.150
NAISY	4.788	
NAISZ		10.000
CUIBW	6.427	16.074
CUIBX	684.479	161.477
CUIBY	4.139.206	2.105.375
CUIBZ	23.701	14.230
CUIQW	218.688	223.688
CUIQX	2.513.308	2.763.508
CUIQY	1.014.153	4.550.755
CUIQZ	138.230	350.031
CTICR	21.666	
CTICS	436.978	125.650
CTICT	2.610	3.000
CTICU		
CTIQV	2.100	2.100
CTIQW	20.000	69.688
CTIQX	172.536	202.536
CTIQY		5.664.996

TSIAI	49.819	195.731
TSIAJ	39.219	41.219
TSIAK		
TSIAL		
TSIPI	600.134	67.233
TSIPJ	1.045.786	1.458.372
TSIPK		4.099
TSIPL	20.714	
NVIAI	205.000	1.235.524
NVIAJ	222.878	135.966
NVIAK		
NVIAL	583	583
NVIPI		
NVIPJ	100.000	105.000
NVIPK		41.741
NVIPL		
APIAI		
APIAJ	167.030	227.040
APIAK	2.159	118
APIAL		75
APIPI		
APIPJ		
APIPK	60.000	60.000
APIPL		
AZIAI		111
AZIAJ	23.753	579
AZIAK		
AZIAL		
AZIPI		
AZIPJ		
AZIPK		
AZIPL		
IVICL	204.217	305.796

IVICM	504	81.073
IVICN	1.432.408	2.155.179
IVICO	788.418	1.058.340
IVICP	719.948	527.030
IVIRR	40.013	15.115
IVIRS	9.524	2
IVIRT	6.189	
IVIRU	389.667	626.110
IVIRV		15.001
ICIIP	4.201	2.094
ICIIQ	8.178	8.096
ICIIR	15.661	144.934
ICIIS	4	
ICIIT	509	
ICIXO	139.999	
ICIXP	1	
ICIXQ		
ICIXR		
ATIUK		
ATIUL	1	
ATIUM		
ATIUN		
ATIUO		
ULIBT	105.117	100.001
ULIBU	10.722	
ULIBV	112.501	
ULIBW		
ULIBX		
ULIQT		
ULIQU		
ULIQV	100.000	100.000
ULIQW		
ULIQX		

ESIBW	322	
ESIBX		
ESIBY	650	
ESIBZ	1.293.220	500.020
ESIQY	40.000	53.500
ESIQZ	175.000	412.792
ESIRA	265.899	1.526.555
ESIRB	115.999	330.976
AAIAU	15.937	2.707
AAIAV	280.866	8.621
AAIAW	1.352.433	91.795
AAIAX	812.519	78.937
AAIQC	126.879	328.214
AAIQD	172.617	913.360
AAIQE	111.098	2.548.534
AAIQF	245.427	2.349.475
AOIEU	9.199.272	19.500
AOIEV	10.119.458	1.561.323
AOIEW	222.492	114.849
AOIEX	1.663.519	506.220
AOITU	7.103	38.252
AOITV	12.091	137.072
AOITW	159.462	413.506
AOITX	46.666	5.130.461
GXIAM	1.383	36
GXIAN	11	4.000
GXIAO		
GXIAP	5.851	
GXIPM	20	20
GXIPN		
GXIPO	300.000	300.000
GXIPP	32.222	96.666
SPICZ		

KDIZW	101.001	101.001
SPIDP		
KDIZX		
SPIDQ	3.500	150
KMIPA		
SPIDR	15.000	15.000
SLIGT	110.539	
SPISQ	1.800	
SLIGU		711.850
SPISW		
SLIGV		
SPISX		1
SLIGW		1
SPITQ	2.510	12.373
SLIGX		
NAIEA	10.003	
SLIXO	1	
NAIEB	5.690	3.940
SLIXP	20	
NAIEC		
SLIXQ		
NAIED	118.164	87.936
SLIXR		
NAITA	10.287	10.237
SLIXS		
NAITB	80.338	87.881
HEIHO	61.197	
NAITC	62	108.724
HEIHP	456.803	279.547
NAITD		1.000
HEIHQ		
HEIHR	20.010	5
HEIHS		

HEIWN		
HEIWO	1	
HEIWP		
HEIWQ		
HEIWR		
MRICN	120.002	121.012
MRICO	200.000	235.001
MRICP		
MRICQ	27.800	20.000
MRICR		
MRIRN		
MRIRO	460.002	460.001
MRIRP		
MRIRQ		
MRIRR		
PTIJG		1.116
PTIJH	1	1
PTIJI	32.000	32.358
PTIJJ	17.000	329.057
PTIJK		
PTIYD	150	300
PTIYE	160	60
PTIYF		
PTIYG		
PTIYH		14.001
BIIGT	1.010	1.010
BIIGU	7.464	13.942
BIIGV	74.318	44.563
BIIGW	50.000	965.506
BIIGX	50.001	
BSIPG	2	2
BSIPH	100.001	100.000
BSIPI		

BSIPJ		
BSIPK		
AEIGE		50.070
AEIGF	134.661	139.517
AEIGG	55.064	67.245
AEIGH	84.270	340.093
AEIGI	1.270.170	1.137.700
AEIVE	287	1
AEIVF		
AEIVG	1	13.001
AEIVH	182.616	172.617
AEIVI		
EFIAZ	104.498	311.425
EFIBA	109.647	2.295.907
EFIBB		199.926
EFIBC		
EFIBD		
EFIPZ		
EFIQA	1	
EFIQB		
EFIQC		
EFIQD	13.787	93.714
SSIGT	70.001	60.001
SSIGU		24.475
SSIGV		104.795
SSIGW		
SSIGX		
SEIPA		
SEIPB	260.001	260.001
SEIPC		
SEIPD		
SEIPE		
TRIGE		47.585

TRIGF	311.829	396.285
TRIGG	44.626	130.861
TRIGH		
TRIGI		5.000
TRIVE	5.001	
TRIVF		
TRIVG		
TRIVH		250.002
TRIVI		
TLIIU		1.450
TLIIV	211.000	329.483
TLIIW	6.001	19.566
TLIIX	18.000	178.997
TLIIY		
TVIPV		
TVIPW	3	1.682
TVIPX	2.001	2.001
TVIPY		
TVIPZ		
EYIGE	10.934	16
EYIGF		1.502
EYIGG	402.552	400.102
EYIGH	2.732.962	435.506
EYIGI	10.001	6
EYIVE	2.174	289.177
EYIVF	2	2
EYIVG		
EYIVH		
EYIVI		
ELIFZ	1	40.748
ELIGA	107.036	155.672
ELIGB	172.047	154.948
ELIGC	671.051	100.001

ELIGD		
ELIVA	193.120	196.610
ELIVB	156.523	156.522
ELIVC		
ELIVD		
ELIVE		
KOIFZ	36.283	32.325
KOIGA	443.430	404.907
KOIGB	18.000	116.001
KOIGC		
KOIGD		
KOIUZ	1	1
KOIVA	1	
KOIVB	467	
KOIVC		
KOIVD		
SOIFZ	8.693	252
SOIGA	108.106	108.011
SOIGB	1.480.589	40.387
SOIGC		
SOIGD		
SOIUZ		
SOIVA	1	1.704
SOIVB		
SOIVC		
SOIVD		
KZIGT	3.000	140.835
KZIGU	115.761	181.690
KZIGV		
KZIGW		50.000
KZIGX		
KZIXO		
KZIXP		

KZIXQ	1	
KZIXR		
KZIXS		
TMIBJ	10.000	88.698
TMIBK	1.720.604	2.173.657
TMIBL	150.000	160.002
TMIBM	115.411	110.000
TMIBN		
TMIQT		
TMIQU	1	
TMIQV	320.001	320.001
TMIQW	6.572	6.572
TMIQX		
TEIFU		200
TEIFV	4	4
TEIFW		
TEIFX	92.254	102.253
TEIFY	60.001	60.001
TEIWW		
TEIWX	1	
TEIWY		
TEIWZ		
TEIXA		
FRIIK	127.348	246.263
FRIIL	31.516	447.054
FRIIM	67.579	1.772.215
FRIIN		8.000
FRIIO		
FRIXJ		
FRIXK	100	
FRIXL	242.000	258.982
FRIXM		
FRIXN	20.000	20.000

PSIBJ		
PSIBK	30.000	107.677
PSIBL		
PSIBM		
PSIBN		20.000
PSIQU		
PSIQV	220.408	210.204
PSIQW	1	
PSIQX		
PSIQY		
EIIFU	950.645	936.135
EIIFV	200.000	407.024
EIIFW	1.306.151	882.776
EIIFX	190.663	149.712
EIIFY	140.000	497.476
EIIUU	250	
EIIUV	750	
EIIUW		
EIIUX		11.000
EIIUY	1	11.026
ATIFK	74.154	119.246
ATIFL	20.000	24.001
ATIFM	460.254	347.554
ATIFN		
ATIFO		20.000
HEIWV		
HEIWW		
MRICS		
MRICT	250.001	250.001
MRICU		
MRICV		
MRICW		
MRIRS		

MRIRT	700.002	700.002
MRIRU		
MRIRV		
MRIRW		
PTIJL		
PTIJM	16.000	
PTIJN		
PTIJO		
PTIJP		
PTIYI	1.750	
IVICQ		
IVICR		
IVICS	88.776	75.341
IVICT	51.624	132.485
IVICU	24.602	210.038
IVIRW		30.000
IVIRX		
IVIRY	10.000	10.000
IVIRZ	225.000	215.000
IVISA		5.000
ICIIU	2.250	1.000
ICIIV		100.000
ICIIW		
ICIIX		
ICIYI		
ICIXT		
ICIXU	2	1
ICIXV	767	767
ICIXW		
ICIXX		
ANIGJ		20.488
ANIGK	33.434	147.791
ANIGL		100.000

ANIGM		
ANIGN		99
ANIVJ		1
ANIVK	300.000	301.500
ANIVL		
ANIVM		
ANIVN		
GNIGY	100.141	49.121
GNIGZ	84.566	133.630
GNIHP		
GNIHQ		
GNIHR		
GNIXS		
GNIXT	20.000	20.000
GNIXU		
GNIXV		
GNIXW		
TYIGJ	5.000	21.000
TYIGK	132.293	1.099
TYIGL		
TYIGM		
TYIGN		
TYIVJ		
TYIVK		
TYIVL		
TYIVM		
TYIVN		
YPIIO		
YPIIP	2.500	17.500
YPIIQ		
YPIIR		
YPIIS		
YPIXO		

YPIXP		
YPIXQ		
YPIXR		
YPIXS		
KDIGY	9	127
KDIGZ	171.388	222.343
KDIHP		
KDIHQ	519.904	599.904
KDIHR		20.000
KMIPB		
KMIPC		
KMIPD		
KMIPE		
KMIPF		
SLIGY	41.166	100.773
SLIGZ		452.007
SLIHP		60.000
SLIHQ		
SLIHR		
SLIXT		
SLIXU		
SLIXV		
SLIXW		
SLIXX		
HEIHT		
HEIHU		475
HEIHV		
HEIHW		
HEIHX		
HEIWS		
HEIWT		
HEIWU		
DJIRW		

DJIRX	500	1.500
SPIDS	611	
SPIDT		2.000
SPIDU	1.134	736
SPIDV	2.000	2.001
SPITW		4.900
SPITX		
SPIUQ		
SPIUW		
NAIEE	10.000	50.375
NAIEF	71.000	31.293
NAIEG		
NAIEH	33.805	56.278
PTIYJ	125.000	125.000
PTIYK		
PTIYL		
PTIYM		
BIIGY		311
BIIGZ		
BIIHP		
BIIHQ		44.665
BIIHR		
BSIPL		
BSIPM		
BSIPN		
BSIPO		
BSIPP		
AEIGJ	150	321
AEIGK		
AEIGL		200
AEIGM		
AEIGN		
AEIVJ		

AEIVK		
AEIVL		
AEIVM		
AEIVN		
SSIGY		
SSIGZ	98.100	100.000
SSIHP		
SSIHQ		
SSIHR		
SEIPF		
SEIPG	200.000	200.000
SEIPH		
SEIPI		
SEIPJ		
TRIGJ		900
TRIGK		
TRIGL		
TRIGM		
TRIGN		1.811
TRIVJ		
TRIVK		
TRIVL	250.000	250.000
TRIVM		
TRIVN		
TLIIZ	28.487	34.487
TLIJP	150.000	152.564
TLIJQ		
TLIJR		
TLIJS		
TVIQA		
TVIQB	250.000	250.000
TVIQC		
TVIQD		

TVIQE		
EYIGJ		
EYIGK	24.441	23.455
EYIGL		2.500
EYIGM		2.455
EYIGN		
EYIVJ		
EYIVK		
EYIVL		
EYIVM		
EYIVN		
ELIGE	10.100	20.265
ELIGF	200.000	200.000
ELIGG		
ELIGH		
ELIGI		
ELIVF	1	1
ELIVG	200.000	200.000
ELIVH		
ELIVI		
ELIVJ		
KOIGE		
KOIGF	525.995	430.206
KOIGG		
KOIGH		
KOIGI		
KOIVE		
KOIVF		
KOIVG		
KOIVH		
KOIVI		
SOIGE		25.000
SOIGF		

SOIGG		
SOIGH		
SOIGI		
SOIVE		
SOIVF		
SOIVG		
SOIVH		
SOIVI		
EFIBE	24.914	48.844
EFIBF		
EFIBG		227
EFIBH		8.333
EFIBI		7.000
EFIQE		
EFIQF		
EFIQG		
EFIQH		
EFIQI		
KZIGY		2.500
KZIGZ		
KZIHP		
KZIHQ		
KZIHR		21.325
KZIXT		
KZIXU		
KZIXV		
KZIXW		
KZIXX		
TMIBO	9.666	111.666
TMIBP	194.000	194.000
TMIBQ		
TMIBR		
TMIBS		

TMIQY		
TMIQZ	70.001	70.001
TMIRA		
TMIRB		
TMIRC		
TEIFZ		3.846
TEIGP		
TEIGQ		
TEIGR		
TEIGS	224.997	479.097
TEIXB		
TEIXC		
TEIXD		
TEIXE		
TEIXF		
FRIIP		
FRIIQ	436.961	436.971
FRIIR	34.500	117.500
FRIIS	2	37.677
FRIIT		
FRIXO		
FRIXP	125.001	125.001
FRIXQ		
FRIXR		
FRIXS		
PSIBO		
PSIBP		
PSIBQ	16.203	116.204
PSIBR		
PSIBS		
PSIQZ		
PSIRA	100.000	100.000
PSIRB		48.834

PSIRC		
PSIRD		
EIIFZ	400	200
EIIGA	1	3
EIIGB	25.354	60.000
EIIGC		1
EIIGD	5.000	5.002
EIIUZ		
EIIVA		
EIIVB		
EIIVC		
EIIVD		11.599
ATIFP		
ATIFQ		
ATIFR		217
ATIFS		
ATIFT	9.089	
ATIUP	150.000	150.000
ATIUQ	8.333	
ATIUR		
ATIUS		
ATIUT		
ULIBY		100
ULIBZ	7.000	78.160
ULICA		1.576.232
ULICB		
ULICC		
ULIQY		
ULIQZ		
ULIRA		
ULIRB		
ULIRC		
ESICA		

ESICB	4.000	500
ESICC	14.110	
ESICD		18.639
ESIRC	14.660	14.660
ESIRD	4.339	68.339
ESIRE		
ESIRF		
AAIAY	157.827	184.886
AAIAZ	8.224	25.719
AAIBA	12.525	68
AAIBB	472.896	50.857
AAIQG	39.500	86.403
AAIQH		161.810
AAIQI	1.476.482	2.353.457
AAIQJ		338
AOIEY	2.003	
AOIEZ	107.081	56.443
AOIFA	6.000	16.030
AOIFB		528.107
AOITY	4.055	270.164
AOITZ		208.400
AOIUA	20.000	20.000
AOIUB		400.000
GXIAQ		
GXIAR		
GXIAS		
GXIAT	12	2
GXIPQ		
GXIPR		
GXIPS		9.999
GXIPT		
DKIDC	18.000	1.000
DKIDD	50.697	50.690

DKIDE	260.835	207.133
DKIDF	262.956	363.746
DKISC	6.504	4.314
DKISD	685.147	789.236
DKISE		1.114
DKISF	57.554	57.555
PPIDC	19.715	2.206
PPIDD	143.412	16.995
PPIDE	586.976	142.610
PPIDF	676.355	156.804
PPISC	328.025	329.027
PPISD	67.607	98.275
PPISE	203.092	290.515
PPISF	467.695	515.496
DJICV		3.765
DJICW	27.776	27.776
DJICX		
DJICY	41.074	41.074
DJIQZ	17.455	17.455
DJIRQ		
KOIGJ		150.040
KOIGK	45.549	80.634
KOIGL	150.000	150.000
KOIGM		
KOIGN		70.000
KOIVJ		
KOIVK		
KOIVL		
KOIVM		
KOIVN		
SOIGJ		
SOIGK	3.147	
SOIGL		7.000

SOIGM		
NAITE	10.000	17.585
SOIGN		
NAITF		
SOIVJ		
NAITG	1.000	3.000
SOIVK		
NAITH		
SOIVL		
CUICA	12.054	5.043
SOIVM		
CUICB		
SOIVN		
CUICC	48.003	1.501
KZIHS		
CUICD		7.306
KZIHT		100.000
CUIRA	16.009	63.708
KZIHU		2.000
CUIRB	753.996	1.794.427
KZIHV	1	1
CUIRC	75.007	134.090
KZIHW	2.272	2.272
CUIRD		2.001
KZIXY		
CTICV	203.308	87.171
KZIXZ		
CTICW	14.506	35.500
KZIYQ		
CTICX	60.202	13.993
KZIYW		
CTICY		
KZIYX		1

CTIQZ		64.334
TMIBT	32.066	300.392
CTIRG		
TMIBU		365.539
CTIRH	229.193	295.839
TMIBV		
CTIRI		
TMIBW		
TSIAM	81.001	333.950
TMIBX		
TSIAN	1.325	10.110
TMIRD		
TSIAO		
TMIRE	100.000	100.000
TSIAP		71.750
TMIRF		
TSIPM	154	414
TMIRG		
TSIPN	30.000	30.000
TMIRH		
TSIPO	54.450	1.162.842
TEIGT		
TSIPP		
TEIGU		
NVIAM		
TEIGV		
NVIAN	100.000	
TEIGW		
NVIAO	510	6.250
TEIGX		
NVIAP	10	
TEIXG		
NVIPM		

TEIXH		
NVIPN	23.601	41.616
TEIXI		
NVIPO		
TEIXJ		
NVIPP		
TEIXK		
APIAM		
FRIIU		7.938
APIAN	100	100
FRIIV	10.021	11.021
APIAO	1.001	44.001
FRIIW		
APIAP		
FRIIX		
APIPM		
FRIIY		700
APIPN		
FRIXT		
APIPO		
FRIXU	52.050	50.000
APIPP		
FRIXV		
AZIAM		
FRIXW		
AZIAN		
FRIXX		
AZIAO		1
PSIBT		30.000
AZIAP		
PSIBU	100.000	120.000
AZIPM		
PSIBV	200.000	200.000

AZIPN		
PSIBW		
AZIPO		
PSIBX		
AZIPP		
PSIRE		
IVICV		512
PSIRF		
IVICW	18.244	5.767
PSIRG		
IVICX	31.035	98.001
PSIRH		
IVICY	105.219	137.110
PSIRI		
IVICZ	55.286	120.642
EIIGE		11
IVISB		94
EIIGF		17
IVISC	17.170	47.763
EIIGG		25
IVISD	15.000	15.000
EIIGH		10.035
IVISE	65.950	13.901
EIIGI	2	5.360
IVISF	59.500	5.000
EIIVE		
ICIIZ		10
EIIVF		
ICIJA		3.201
EIIVG		
ICIJB		
EIIVH		
ICIJC		16.078

EIIVI		
ICIJD		1.000
ATIFU		
ICIXY	2	2
ATIFV	3.000	9.745
ICIXZ		
ATIFW		
ICIYA		
ATIFX		310.000
ICIYB		
ATIFY		
ICIYC		
ATIUU		
ANIGO		
ATIUW		
ANIGP	181.554	115.000
ATIUW		
ANIGQ	1.760	
ATIUX		
ANIGR	100	9.208
ATIUY		
ANIGS		
ULICD	3.000	
ANIVO		7.700
ULICE		
ANIVP	57.231	76.968
ULICF		
ANIVQ		
ULICG		
ANIVR		
ULICH		
ANIVS		
ULIRD	200.000	200.000

GNIHS	5.000	43.211
ULIRE	100.000	100.000
GNIHT	27.471	11.300
GNIHU	343.712	
GNIHV		15
GNIHW		
GNIXX		
GNIXY		
GNIXZ		
GNIYQ		
GNIYW		
TYIGO	15.941	1.142
TYIGP	14.402	17.529
TYIGQ	627.857	626.334
TYIGR		5.000
TYIGS		
TYIVO		16.050
TYIVP	6.000	8.480
TYIVQ		
TYIVR		
TYIVS		
YPIIT		
YPIIU	72.044	27.000
YPIIV		149.507
YPIIW		200.000
YPIIX		
YPIXT		5.400
YPIXU	40.000	40.000
YPIXV		
YPIXW		
YPIXX		
KDIHS		927
KDIHT		20.000

KDIHU		27.716
KDIHV		
KDIHW	34.105	
KMIPG		
KMIPH		
KMIPI		
KMIPJ		
KMIPK		
SLIHS		121.802
SLIHT	389.194	664.247
SLIHU	9.952	87.746
SLIHV	3.571	2.351
SLIHW	6.250	6.250
SLIXY	1.606	
SLIXZ		
SLIYQ		
SLIYW	1	1
SLIYX	1	1
HEIHY		20.000
HEIHZ		190.000
HEIIA	20.000	10.000
HEIIB		
HEIIC		
HEIWX		
HEIWy		
HEIWZ		
HEIXA		
HEIXB		
MRICX	50.001	50.051
MRICY	350.001	350.001
MRICZ		40.000
MRIDA		
MRIDB		

MRIRX	61.501	60.001
MRIRY	200.000	200.000
MRIRZ		
MRISA		
MRISB		
PTIJQ		
PTIJR	4.000	4.000
PTIJS		
PTIJT	2.000	
PTIJU	2.499	2.500
PTIYN		
PTIYO	125.000	125.000
PTIYP		
PTIYQ		6
PTIYR		
BIIHS		
BIIHT	1.000	12.299
BIIHU	255	11.090
BIIHV	2.094	2.096
BIIHW		1
BSIPQ		
BSIPR		
BSIPS		
BSIPT		
BSIPU		
AEIGO		140
AEIGP		1.579
AEIGQ		8.398
AEIGR	500	1.500
AEIGS	31.900	1.000
AEIVO		
AEIVP	3.421	3.421
AEIVQ		

AEIVR		
AEIVS		
EFIBJ		60
EFIBK	36.005	50.005
EFIBL	10.094	31.332
EFIBM		
EFIBN		1.561
EFIQJ		
EFIQK		
EFIQL		
EFIQM		
EFIQN		
SSIHS	8.500	
SSIHT	2.000	3.244
SSIHU		222
SSIHV		
SSIHW		2.083
SEIPK		
SEIPL	240.001	240.001
SEIPM		
SEIPN		129.431
SEIPO		
TRIGO		88
TRIGP	132.000	136.000
TRIGQ	249.932	250.966
TRIGR		
TRIGS		
TRIVO		
TRIVP		
TRIVQ		
TRIVR		
TRIVS		
TLIJT		2.109

TLIJU	20.000	25.000
TLIJV		
TLIJW	389.683	553.849
TLIJX	1.923	1.923
TVIQF		
TVIQG	250.000	250.000
TVIQH		
TVIQI		
TVIQJ		
EYIGO		
EYIGP	191.119	200.000
EYIGQ	1.730.958	600.013
EYIGR		
EYIGS		
EYIVO	800.000	800.000
EYIVP		
EYIVQ		
EYIVR		
EYIVS		
ELIGJ	100.001	184.846
ELIGK	2.845	7.414
ELIGL		14.708
ELIGM		
ELIGN	3.125	3.125
ELIVK	100.000	100.000
ELIVL		
ELIVM		
ELIVN		
ELIVO	2.777	2.777
ULIRF		
ULIRG		
ULIRH		
ESICE		

ESICF		
ESICG		1.532
ESICH		
ESIRG	421	2.717
ESIRH	371.500	381.542
ESIRI	38.333	70.165
ESIRJ	37.666	89.365
AAIBC		1
AAIBD	4.200	16.351
AAIBE	107.097	22.525
AAIBF	48.913	62.846
AAIQK	55.433	118.417
AAIQL		17.721
AAIQM	34.770	82.327
AAIQN	318	1.101.887
AOIFC	20.580	2.002
AOIFD	15.100	20.831
AOIFE	55.797	56.710
AOIFF	2.500	39.619
AOIUC	32.006	64.027
AOIUD	9.430	53.926
AOIUE	10.000	34.422
AOIUF	17.725	37.727
GXIAU		14
GXIAV		
GXIAW		
GXIAX		
GXIPU		
GXIPV	1.000	1.000
GXIPW		
GXIPX		
SPIDW		1
SPIDX		

SPIDY		
SPIDZ	3.592	500
SPIUX		
SPIVQ		
SPIVW		
SPIVX		
NAIEI	13	237
NAIEJ	6.000	6.331
NAIEK	1.000	512
NAIEL		1.351
NAITI	4.520	4.803
NAITJ		500
NAITK		694
NAITL	2.501	2.970