

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

İŞLEM TARİHİ	28.10.2025	
	ALİŞ ADET	SATIŞ ADET
CIIAP	34.731	135.920
HEIYE		
CIIAR		
TEIJP	10.000	
CIIAT	25.000	
TNIPA		
CIIPQ		
CIIPR		
CIIPS		
CIIPT		
TAIBT		
PTIKR	644.654	
TAIBV	37.318	
PTIKT		
TAIBX	16.666	
TAITI		
TAITJ		
TAITK		
TAITL		
TAITM	20.000	
KOIHI	6.514	6.386
IVIDU	1	
IVIDV	16.477	
IVIDW	100.000	
IVIDX	344.190	44.151

IVIDY	264.297	177.687
IVITA		
GAIQK		
IVITC	3.239.696	
TYIHN	303.000	
IVITE		3
ICIJY	64.372	
ICIJZ	4.720.892	
ICIKA	396	
ICIKB	13.249	
ICIKC		
ICIYX		
ICIYY	1.500	
ICIYZ	973.959	959.671
ICIZA		
ICIZB		
ANIHN		4.000
ANIHO	20	
ANIHP	455.141	
ANIHQ		
ANIHR		
ANIWN		
ANIWO		
ANIWP	255.057	250.059
ANIWQ		
ANIWR		
GIAZ	226.241	570.624
GAIBP	1.784.000	2
GAIBQ		
GAIBR		
GAIBS	9.000	
GAIQH		
GAIQI	3.000	2.000

GAIQJ	181	
IVITB	179.961	327.682
GAIQL		
IVITD	152.045	
TYIHO	24.843	
TYIHP		
TYIHQ		
TYIHR		
TYIWN		
TYIWO		
TYIWP		
TYIWQ		
TYIWR		
YPIJS		1
YPIJT		1
YPIJU	45.964	1
YPIJV	130.333	
YPIJW		
YPIYS		
YPIYT	9.825	27.825
YPIYU	242.019	303.616
YPIYV		
YPIYW		
KMIAU	91	
KMIAV	1.183.353	1.011.002
KMIAW		
KMIAX		
KMIAY	140.909	
KMIQF		
KMIQG	81.912	86.911
KMIQH		
KMIQI		
KMIQJ		

SLIJV	30.000	
SLIJW	14.300	
SLIJX	40.000	
SLIJY	3.635.585	
SLIJZ	3.859.189	
SYIPR		
SYIPS		
SYIPT		
SYIPU		
SYIPV		
HEIIX	200.000	
HEIYY	4.107.731	
HEIIZ	150.000	
HEIJA	187.048	
HEIJB	674.627	
HEIXW		
HEIXX		
HEIXY		
HEIXZ	13	
HEIYA		
MRIDW	8	
MRIDX		
MRIDY		
MRIDZ		
MRIEA		
MRISW		
MRISX	72.682	
MRISY		
MRISZ		
MRITA		
PTIKP		
PTIKQ	1	
TAIBU	10.001	10.000

PTIKS		
TAIBW	37.500	
PTIZM		
PTIZN		
PTIZO		
PTIZP		
PTIZQ	578.464	
BSIAU	240	240
BSIAV		
BSIAW		
BSIAX		
BSIAY		
BSIQP		
BSIQQ		
BSIQR		
BSIQS		
BSIQT		
AEIHN		
AEIHO	1.279	250
AEIHP	384.763	320.295
AEIHQ	100.000	
AEIHR	85.000	
AEIWN	969.813	438.351
AEIWO	3	
AEIWP		
AEIWQ	10.000	
AEIWR		
SEIAU	1	300.000
SEIAV	595.343	
SEIAW		
SEIAX		
SEIAY		
SEIQJ		

SEIQK		
SEIQL	25.000	
SEIQM		
SEIQN		
TRIHN		
TRIHO	65.661	63.164
TRIHP	1.380.753	1.410.753
TRIHQ		
TRIHR		
TRIWN		772.234
TRIWO		
TRIWP		
TRIWQ	10.000	
TRIWR		
TVIAU	3	2.000
TVIAV	125.000	
TVIAW		
TVIAX	27.656	
TVIAY		
TVIRE		
TVIRF		
TVIRG	547.223	3
TVIRH		
TVIRI		
EYIHN		
EYIHO	954.591	374.003
EYIHP		
EYIHQ	1.224.000	
EYIHR		
EYIWN	500	
EYIWO	586.980	586.980
EYIWP		
EYIWQ		

EYIWR		
ELIHI	1.400	1.500
ELIHJ	73.820	
ELIHK	100.000	
ELIHL		
ELIHM		
ELIWJ		
ELIWK		
KOIHJ	95.010	1
KOIHK		
KOIHL		
KOIHM	10.650	
KOIWI		
KOIWJ		
KOIWK	1.500	
KOIWL		
KOIWM		
SOIHI	2	
SOIHJ		
SOIHK		
SOIHL		
SOIHM		
SOIWI		
SOIWJ		
SOIWK		
SOIWL		
SOIWM		
EFICI	1.500	
EFICJ	50.000	
EFICK		
EFICL		
EFICM		
EFIRI		

EFIRJ		
EFIRK		
EFIRL		
EFIRM	100.000	
KZIJV	660	
KZIJW	1.994.297	1.854.295
KZIJX	100.000	
KZIJY	106.125	
KZIJZ		
KLIPR		
KLIPS	125.000	
KLIPT		
KLIPU		
KLIPV		
TMICS		
TMICT	2.500	
TMICU		
TMICV		
TMICW	17.866	
TMISC		
TMISD		
TMISE	1	
TMISF		
TMISG		
TEIIW	30.000	10.000
TEIIX		
TEIYY		
TEIIZ		
CIAS		
TEIZX		
CIIPP		
TNIPB		
TNIPC		

TNIPD		
FRIJT		
FRIJU		17.500
FRIJV		
FRIJW	150.233	
FRIJX		
FRIYS		
FRIYT		
FRIYU		
FRIYV		
FRIYW		
PSICS	44.716	
PSICT	600.000	
PSICU	446.258	
PSICV		
PSICW		
PSISD		
PSISE		
PSISF		
PSISG		
PSISH		
EIIHD		
EIIHE	28.500	28.500
EIIHF		
EIIHG		
EIIHH		
EIIWD		
EIIWE	7	
EIIWF		
EIIWG		
EIIWH		
ATIGT	150.000	
ATIGU	496.661	

ATIGV	535.368	
ATIGW	320.753	
ATIGX		
ATIVT		
ATIVU		
ATIVV		
ATIVW		
ATIVX	449.033	
ULIDC	1.226.913	614.743
ULIDD		
ULIDE		
ULIDF		
ULIDG		
ULISC		
ULISD		
ULISE		
ULISF		5
ULISG		
ESICY		8.693
ESICZ		
ESIDA	2.252	340.000
ESIDB	1.551.989	
ESISA		
ESISB		
ESISC		
ESISD		
AAIBW		57
AAIBX	4.000	4.088
AAIBY		
AAIBZ	15.211	14.717
AAIRE	64.248	
AAIRF	54.240	
AAIRG	3.260	

AAIRH	1.100.000	
AOIFW		
AOIFX		
AOIFY	1.578	13.687
AOIFZ	1.371.570	1.355.622
AOIUW	100.000	
AOIUX	100.000	
AOIUY		
AOIUZ		
GXIBO		
GXIBP		
GXIBQ		
GXIBR		
GXIQO		
GXIQP		
GXIQQ		
GXIQR	10	
DKIDO		
DKIDP	125.293	96.783
DKIDQ	335.529	325.529
DKIDR	17.001	
DKISO	523.156	490.323
DKISP		12.000
DKISQ		
DKISR		
PPIDO	4.019	4.000
PPIDP	1	
PPIDQ		
PPIDR		
PPISO	2.153	
PPISP	39.463	
PPISQ	1.951.464	
PPISR		

DJIDW		
DJIDX		
DJIDY		
DJIDZ		
DJIUW		
DJIUX		
DJIVQ		
DJIVW		
SPIFU		
SPIFV		
SPIFW		
SPIFX		
SPIWQ		700.750
SPIWR		
SPIWS		
SPIWT	75.002	
NAIFC		
NAIFD		
NAIFE		
NAIFF	82.361	
NAIUC	100.000	
NAIUD	18.502	
NAIUE		750
NAIUF		750
CUICM		
CUICN	20.085	6.750
CUICO		
CUICP		
CUIRM		
CUIRN		
IVIEC		61.000
TNIPI		
IVIED	761	

FRIJY		4
IVITF		
FRIJZ		
IVITG	417.998	177.500
FRIKA		1.500
IVITH	12.500	
FRIKB		
IVITI	30.000	
FRIKC		
IVITJ		
FRIYX		
ICIKD	39.932	52.449
FRIYY		
ICIKE		
FRIYZ		
ICIKF		
FRIZA		
ICIKG		
FRIZB		
ICIKH		
PSICX	182.000	414.760
ICIZC		
PSICY		
ICIZD	11.349	
PSICZ		
ICIZE		
PSIDA		
ICIZF	145.140	207.040
PSIDB		
ICIZG		
PSISI		
ANIHS	339.476	233.939
PSISJ		

ANIHT	100.661	4.330.831
PSISK		
ANIHU		700
PSISL		
ANIHV		
PSISM		
ANIHW	28.866	1
EIIHI	1.860	815
ANIWS	2	1
EIIHJ		
ANIWT		
EIIHK		
ANIWU		
EIIHL		
ANIWV	39.889	22.727
EIIHM		
ANIWW	1.000	
EIIWI		
GAIBT	100.000	59.860
EIIWJ		
GAIBU	5	125.008
EIIWK		
GAIBV	162	1
EIIWL		
GAIBW	5	
EIIWM		
GAIBX	35	
ATIGY	838.347	2.103.921
GAIQM		
ATIGZ		11.400
GAIQN		
ATIHA		
GAIQO		5.000

ATIHB		5.000
GAIQP	100.000	100.000
ATIHC		
GAIQQ		
ATIVY		
TYIHS	1	152.521
ATIVZ		
TYIHT		75.000
ATIWA		
TYIHU		
TYIHV		
TYIHW		
TYIWS		
TYIWT		
TYIWU	3.785	
TYIWV		
TYIWW		
YPIJX		
YPIJY	312.925	1.296.620
YPIJZ		1.440.280
YPIKA		
YPIKB		20.100
YPIYX	36.500	
YPIYY	18.703	25.000
YPIYZ	10.000	1
YPIZA		
YPIZB		
KMIAZ		
KMIBA	33.024	36.618
KMIBB	100.001	200.001
KMIBC		666
KMIBD		
KMIQK		

KMIQL	178	250.408
KMIQM	100.001	101.003
KMIQN		
KMIQO		
SLIKP		
SLIKQ		
SLIKR	66	33
SLIKS	23	
SLIKT	40.000	
SYIPW		
SYIPX		
SYIPY		
SYIPZ	750	
SYIQA		
HEIJC		
HEIJD		12
HEIJE	10	
HEIJF	10	1
HEIJG	10	
HEIYB	125	
ELIWN		
HEIYD		
CIIAQ	474.846	
HEIYF		
MRIEB		
MRIEC		
MRIED	15.000	19
MRIEE		
MRIEF		
MRITB		
MRITC		40.000
MRITD		
MRITE		

MRITF		
PTIKU	1	54.426
PTIKV	410.203	25.000
PTIKW		
PTIKX		1
PTIKY		
PTIZR		
PTIZS		
PTIZT		
PTIZU		
PTIZV		
BSIAZ		
BSIBA		
BSIBB		
BSIBC		
BSIBD		
BSIQU		
BSIQV	39.074	39.074
BSIQW		
BSIQX		
BSIQY		
AEIHS	6	1.941
AEIHT	16.326	5
AEIHU		34.273
AEIHV	221.330	69.940
AEIHW	751.383	6.600
AEIWS	80.529	70.347
AEIWT		4.460
AEIWU		
AEIWV		
AEIWW	556	
EFICN		
EFICO		

EFICP		
EFICQ		
EFICR		
EFIRN		
EFIRO		
EFIRP		
EFIRQ		
EFIRR		
SEIAZ	285.103	53.997
SEIBA	2	25.002
SEIBB		
SEIBC		
SEIBD		
SEIQO		
SEIQP		
SEIQQ		
SEIQR		
SEIQS		
TRIHS	20.000	
TRIHT	121.417	4
TRIHU	109.426	39.426
TRIHV		175.000
TRIHW		
TRIWS	244.806	246.458
TRIWT		
TRIWU		
TRIWV		
TRIWW		
TVIAZ	1.137	
TVIBA		10
TVIBB	20.905	43.800
TVIBC	1	1
TVIBD		

TVIRJ		
TVIRK		
TVIRL		
TVIRM		
TVIRN		
EYIHS		
EYIHT	133.221	217.714
EYIHU	278.000	235.999
EYIHV	19.881	160.506
EYIHW		
EYIWS		
EYIWT	11.000	66.000
EYIWU		
EYIWV		
EYIWW		
ELIHN		
ELIHO		13.000
ELIHP		4.100.000
ELIHQ		
ELIHR		
ELIWO		
ELIWP	2.101	1.193
ELIWQ	10.714	
ELIWR		
ELIWS		
CIIAU	4.655	
CIIAV	150.000	150.000
CIIAW		
CIIAX		
CIIAY		
CIIPU		
CIIPV		
CIIPW	137.325	137.325

CIIPX		
CIIPY		
TAIBY		
TAIBZ		
TAICP		
TAICQ		
TAICR		
TAITN		
TAITO		
TAITP		297
TAITQ		
TAITR		
KOIHN		5
KOIHO		
KOIHP		344.672
KOIHQ		
CUIRO		
KOIHR		
CUIRP		
KOIWN		
CTIDW		
KOIWO		
CTIDX	109.073	
KOIWP		
CTIDY		
KOIWQ		
CTIDZ		
KOIWR		
CTIRX		
SOIHN	200.001	577.352
CTISA		
SOIHO		
CTISB		

SOIHP		
CTISC		
SOIHQ		
TSIAY	520.200	9.002
SOIHR		
TSIAZ	2	803
SOIWN		
TSIBA		
SOIWO		
TSIBB		
SOIWP		
TSIPY		50.000
SOIWQ		
TSIPZ	160.355	
SOIWR		
TSIQA	1.142.310	
KZIKP		1
TSIQB		
KZIKQ	1	2
NVIAY		
KZIKR	1	92.981
NVIAZ	90.181	
KZIKS		12.000
NVIBA		
KZIKT		
NVIBB		
KLIPW		
NVIPY		
KLIPX	562.877	281.676
NVIPZ		
KLIPY		
NVIQA		
KLIPZ		

NVIQB	3.250	
KLIQA		
APIAY	500	
TMICX		
APIAZ		
TMICY		
APIBA		
TMICZ		2.001
APIBB		
TMIDA		
APIPY	138.001	
TMIDB		21.866
APIPZ		
TMISH	1.000	
APIQA		
TMISI	49.999	1.003
APIQB		
TMISJ		
AZIAY		
TMISK		
AZIAZ		
TMISL		
AZIBA		
TEIJQ		5
AZIBB		
TEIJR		
AZIPY		
TEIJS		
AZIPZ		
TEIJT		
AZIQA		
TEIJU		
AZIQB		

TNIPE		
IVIDZ		81.882
TNIPF		
IVIEA	1.620.000	113.101
TNIPG		
IVIEB	185.272	421.621
TNIPH		
ATIWB		
ATIWC		
ULIDH		
ULIDI		200
ULIDJ		
ULIDK		
ULIDL		
ULISH		
ULISI		
ULISJ		
ULISK		
ULISL		
ESIDC	5	1
ESIDD	1.456	
ESIDE		
ESIDF		
ESISE		
ESISF	25.954	
ESISG		
ESISH		
AAICA	481	9.878
AAICB		123
AAICC		9.498
AAICD	73	
AAIRI		
AAIRJ		10

AAIRK		
AAIRL		
AOIGA	36.674	33.524
AOIGB		123
AOIGC	3.410	123
AOIGD	50.327	
AOIVA	255.228	
AOIVB	810.638	
AOIVC		151.639
AOIVD		
GXIBS		
GXIBT		
GXIBU		
GXIBV		
GXIQS		
GXIQT		
GXICU		
GXICV		
SPIFY		
SPIFZ		
SPIGP		
SPIGQ		
SPIWU		100
SPIWV	1	400.000
SPIWW		
SPIWX		
NAIFG	10.000	
NAIFH		
NAIFI	1.000	
NAIFJ		769
NAIUG	202.583	47.630
NAIUH	698.683	71.416
NAIUI		6.176

NAIUJ		
ELIWL	7	
HEIYC		
ELIWM		
AAICF	555	133
AAICE		123
ESISL		
ESISK	20.000	120.000
ESISJ		
ESISI		
ESIDJ	14.999	
ESIDI	4.000	1
ESIDH		
ESIDG		1
ULISQ		
ULISP		
ULISO		
ULISN		
ULISM		
ULIDQ		
ULIDP		
ULIDO		
ULIDN		
ULIDM		3
ATIWH		
ATIWG		
ATIWF		
ATIWE		
ATIWD		
ATIHH		5.000
ATIHG		
ATIHF		
ATIHE	64.816	610.500

ATIHD	15.000	311.000
EIIWR		
EIIWQ		
EIIWP		
EIIWO	100.000	100.000
EIIWN		
EIIHR		31.000
EIIHQ		
EIIHP		
EIIHO	23.977	
EIIHN		2
PSISR		
PSISQ		
PSISP		
PSISO		
PSISN		
PSIDG		
PSIDF		
PSIDE		6.000
PSIDD		303.187
PSIDC	10.000	22.639
FRIZG		
FRIZF		
FRIZE		
FRIZD		
FRIZC		
FRIKH		
FRIKG		
FRIKF		
FRIKE		30.001
FRIKD	117.022	189.348
TNIPN		
TNIPM		

TNIPL		
TNIPK		
TNIPJ		
TEIJZ		
TEIJY		
TEIJX		
TEIJW		
TEIJV		167
TMISQ		
TMISP		1.665
TMISO		
TMISN		
TMISM		
TMIDG		
TMIDF	44.181	253.123
NAIUR		
NAIUQ	3	3.000
NAIUP	19	22.357
NAIUO		2.900
NAIFR		
NAIFQ		
NAIFP		
NAIFO		
SPIXF		
SPIXE		
SPIXD		2.000
SPIXC		9.572
SPIGY		
SPIGX		
SPIGW	4.050	
SPIGV		
GXIRD		
GXIRC		

GXIRB	19.379	
GXIRA	23.290	25.100
TMIDE		
TMIDD	21.302	16.926
TMIDC		
KLIQF		
KLIQE		2.897
KLIQD		
KLIQC		
KLIQB		
KZIKY		75.000
KZIKX	22.823	
KZIKW	194.512	227.055
KZIKV	76.935	1.459
KZIKU		1.000
EFIRW		
EFIRV		
EFIRU		
EFIRT		
EFIRS		
EFICW		
EFICV		
EFICU		
EFICT	1.416.751	262.050
EFICS	25.000	3.000
SOIWW		
SOI WV		
SOIWU		
SOIWT		
SOIWS		
SOIHW		
SOIHV		
SOIHU		500

SOIHT	10.000	371.208
SOIHS		3.001
KOIWW		
KOIWV		
KOIWU		
KOIWT		
KOIWS		
KOIHW		
GXICD		10
GXICC		
GXICB		
GXICA		
AOIVL	112.200	1.263
AOIVK	299.374	54.462
AOIVJ	70.270	36.830
AOIVI	4.949.136	1.788.470
AOIGL	87.897	132.502
AOIGK	4.061	86
AOIGJ	2.002	2.000
AOIGI	1.500	6.122
AAIRT		
AAIRS	370.157	21
AAIRR	1.501.307	170.555
AAIRQ	5.576.250	415.492
AAICL	156.133	486.599
AAICK	48.453	6.312
AAICJ		797
AAICI	1	22.883
ESISP		
ESISO		108.750
ESISN		
ESISM	100.000	
ESIDN		15.300

ESIDM		
ESIDL	100	
ESIDK		
ULISV		
ULISU		
ULIST		
ULISS		520
ULISR		
ULIDV		
ULIDU		
ULIDT		367
ULIDS		6
ULIDR		1
KOIHV		200
KOIHU		
KOIHT	2	6.249
KOIHS	100	4
TAITW		
TAITV	1	1
TAITU		
TAITT		
TAITS	1.061.000	300.000
TAICW		
TAICV		
TAICU		
TAICT		
TAICS	15.000	
CIIQD		
CIIQC		
CIIQB		
CIIQA		
CIIPZ		
CIIBD		

CIIBC		
CIIBB		2
CIIBA	113.741	22.228
CIIAZ		543
ELIWX		
ELIWW		
ELI WV		
ELIWU		
ELIWT		
ELIHW	2	100
ELIHV		
ELIHU		20
ELIHT	363.567	1.071.611
ELIHS		2
EYIXB		
EYIXA		
EYIWZ		
EYIWY		
EYIWX	150.101	120.001
ATIWM		
ATIWL		
ATIWK		
ATI WJ		
ATIWI		
ATIH M		
ATIHL		909.902
ATIHK		57.000
ATIHJ		10.000
ATIH I	321.327	1.102
EIIWW		
EIIWV		
EIIWU		
EIIWT		

EIIWS		
EIIHW		
EIIHV		2
EIIHU		
EIIHT		2
EIIHS		
PSISW		
PSISV		
PSISU		
PSIST		
PSISS		
PSIDL		
PSIDK		
PSIDJ		
PSIDI	40.000	433.010
PSIDH		13.847
FRIZL		
FRIZK		
FRIZJ		
FRIZI		
FRIZH		
FRIKM		
FRIKL		
FRIKK		
FRIKJ	186.926	25.101
EYIIB		
EYIIA		
EYIHZ	2	75.002
EYIHY	371.067	334.514
EYIHX		1.901
TVIRS		
TVIRR		
TVIRQ		

TVIRP	97.561	
TVIRO		
TVIBI		21.000
TVIBH		
TVIBG	16	818
TVIBF	5.110	1
TVIBE		
TRIXB		
TRIXA		
TRIWZ		
TRIWY	10.000	530.904
TRIWX	245.000	798.533
TRIIB		
TRIIA		
TRIHZ	165.280	263.526
TRIHY		1.287
TRIHX	2.450	1.829
SEIQX		
SEIQW		
SEIQV		
SEIQU		
SEIQT		
SEIBI		
SEIBH		
SEIBG		
SEIBF		4
SEIBE		3
AEIXB		
AEIXA		
AEIWZ		
AEIWY		1.001.001
FRIKI		5
TNIPS		

TNIPR		
TNIPQ		2
TNIPP		
TNIPO		
TEIKT		
TEIKS		
TEIKR		
TEIKQ		
TEIKP		5
TMISV		
TMISU		
TMIST		
TMISS		
TMISR		
TMIDL		
TMIDK		
TMIDJ		
TMIDI		
TMIDH		
KLIQK		
KLIQJ		
KLIQI		
KLIQH		
KLIQG	2.250	
KZILS		
KZILR	13.498	
KZILQ	53.001	111.552
KZILP	51.505	4
KZIKZ		2
SOIXB		
SOIXA		
SOIWZ		
SOIWY		2

SOIWX		
SOIIB		
SOIIA		
SOIHZ		
AEIWX	121.000	310.803
AEIIB	399	99.637
AEIIA	172.450	31.600
AEIHZ	251.269	120.014
AEIHY	1	2
AEIHX	749	1.294
BSIRD		
BSIRC		
BSIRB		14.272
BSIRA		
BSIQZ		10.000
BSIBI		
BSIBH		
BSIBG		
BSIBF		
BSIBE		2
PMIPA		
PTIZZ		
PTIZY		
PTIZX		
PTIZW		
PTILD		
PTILC		120.000
PTILB		23.201
PTILA	85.664	55.065
PTIKZ	3.269	4
MRITK		
MRITJ		
MRITI		

MRITH		
MRITG		
MRIEK		
MRIEJ		
MRIEI		
MRIEH		
MRIEG		
SYIQF		
SYIQE		
SYIQD		
SOIHY	328	38.500
SOIHX		89.771
KOIXB		
KOIXA		
KOIWZ		
KOIWY		
KOIWX		
KOIIB		
KOIIA		81.428
KOIHZ		15.156
KOIHY	3.000	37.499
KOIHX		12.584
TAIUB		21.830
TAIUA		
TAITZ		
TAITY		
TAITX		20.000
TAIDQ		
TAIDP		
TAICZ	3.000	
TAICY		
TAICX		
CIIQI		

CIQHQ		
CIQGG		
CIQF		
CIQE		8.000
CIIBI	339	9.770
CIIBH	530	
CIIBG	320.000	10.000
CIIBF	6.601	1
CIIBE	14.918	5.147
ELIXC		
ELIXB		
ELIXA		
ELIWZ		
ELIWY	50.300	49.800
ELIIB		
ELIIA		
SYIQC		
SYIQB		
SLIKY		
SLIKX		
SLIKW		40.005
SLIKV		224
SLIKU		40.000
KMIQT		
KMIQS		
KMIQR		
KMIQQ		20.000
KMIQP		
KMIBI		
KMIBH	30.014	51.621
KMIBG	40.000	
KMIBF		
KMIBE		2

YPIZG		
YPIZF		
YPIZE		
YPIZD		
YPIZC		
YPIKG		200.000
YPIKF		
YPIKE		10.000
YPIKD	5.402	20.571
YPIKC		33.784
TYIXB		
TYIXA		
TYIWZ		
TYIWY		
TYIWX		
TYIIB		
TYIIA		
TYIHZ		
TYIHY	125.003	115.160
TYIHX	4.417	5.567
GAIQV		
GAISU		
ELIHZ		3
ELIHY	10.000	25.002
ELIHX		2
EYIXG		
EYIXF		
EYIXE	18.000	18.000
EYIXD		21.555
EYIXC		
EYIIG		
EYIIF		
EYIIE		4

EYIID	468.877	100.051
EYIIC		2
TVIRX		
TVIRW		
TVIRV		
TVIRU		
TVIRT	300	1
TVIBN		1.996
TVIBM		
TVIBL		202
TVIBK		
TVIBJ		
TRIXG		
TRIXF		
TRIXE		
TRIXD		
TRIXC		
TRIIG	15.000	
TRIIF		
TRIIE	17.345	12.345
TRIID		
TRIIC		
SEIRC		
SEIRB		
SEIRA		
SEIQZ		
SEIQY		
SEIBN		
GAIQT		
GAIQS		
GAIQR		
GAICR		
GAICQ		

GAICP		608.374
GAIBZ		215.027
GAIBY	119.052	95.003
ANIXB		
ANIXA		
ANIWZ	20.643	
ANIWY		
ANIWX		
ANIIB		
ANIIA		20.001
ANIHZ	5.779	56.779
ANIHY	17.522	140.504
ANIHX	50	5.463
ICIZL		
ICIZK		
ICIZJ		
ICIZI		
ICIZH	10.000	
ICIKM		
ICIKL		
ICIKK	313.553	10.003
ICIKJ	3.369.375	4.511.348
ICIKI	10.000	334.414
IVITO		220.000
IVITN	9.590	1.000
IVITM	300.465	287.799
IVITL	1.952.047	1.079.582
IVITK	20.002	
IVIEI		
IVIEH	316.571	243.803
IVIEG	256.575	172.068
IVIEF	1.001	1
IVIEE		17.086

SEIBM		
SEIBL		
SEIBK	24.864	4
SEIBJ		8
EFISB		
EFISA		
EFIRZ		
EFIRY		
EFIRX		
EFIDB	50.001	
EFIDA	1.426	
EFICZ		
EFICY		3
EFICX		
AEIXG		3.966
AEIXF		
AEIXE	477	5
AEIXD		
AEIXC	2.439	
AEIIG	86.793	86.798
AEIIF	10.046	6.926
AEIIE		45.296
AEIID		2
AEIIC	780	1.435
BSIRI		
BSIRH		
BSIRG		
BSIRF		
BSIRE	100	100
BSIBN		
BSIBM	6.446	6.446
BSIBL		
BSIBK		

BSIBJ		2
PMIPF		
PMIPE		
PMIPD		
PMIPC		
PMIPB		
PTILI		
PTILH		
PTILG		5.000
PTILF	4.482.075	18.978
PTILE	32.200	1.500
MRITP		
MRITO		
MRITN		
MRITM		
MRITL		
MRIEP		
MRIEO		
MRIEN		10
MRIEM		
MRIEL		
SYIQK		
SYIQJ		
SYIQI		
SYIQH		
SYIQG		
SLILS		
SLILR		1.699
SLILQ		
SLILP		18.309
SLIKZ	856.735	28.416
KMIQY		
KMIQX		961

KMIQW		
KMIQV		
KMIQU	200	
KMIBN		
KMIBM	10.000	10.000
KMIBL		1
KMIBK		36.366
KMIBJ		2
YPIZL		
YPIZK	17.413	3.846
YPIZJ		
YPIZI		197.872
YPIZH		
YPIKL		10
YPIKK	94	94
YPIKJ		10.000
YPIKI	100.000	250.001
YPIKH		
TYIXG		
TYIXF		
TYIXE		
TYIXD		
TYIXC		
TYIIG		
TYIIF		
TYIIE		18
TYIID	72.218	186.230
TYIIC		8.693
GAIRQ		
GAIQZ		
GAIQY		
GAIQX		2
GAIQW		

GAICW		
GAICV		
GAICU		1
GAICT		166.273
GAICS	10.000	10.003
ANIXG		
ANIXF		
ANIXE	59.464	54.662
ANIXD		
ANIXC	4.000	
ANIIG		
ANIIF		102.000
ANIIE		125
ANIID		175.221
ANIIC	19.001	9.003
ICIZQ		
ICIZP	8.588	6.250
ICIZO	2	25.000
ICIZN		
ICIZM	1	
ICIKR	12	10.000
ICIKQ		
ICIKP	160.500	2.015
ICIKO	512.500	127.816
ICIKN	14	11.174
IVITT		
IVITS		
IVITR		
IVITQ	181.827	
IVITP	41.002	40.001
IVIEN		2.305
IVIEM	15.724	3
IVIEL	116.581	101.517

IVIEK	781.153	375.202
IVIEJ	11.081	20.001
GCIPD		
GCIPC		
GCIPB		
GCIPA		
GCIAD		
GCIAC		
GCIAB		
GCIAA	2.752	
MTIPD		
MTIPC		
MTIPB		
MTIPA		
MTIAD		
MTIAC		
MTIAB		
MTIAA	1	
MSIPD		
MSIPC		
MSIPB		
MSIPA		
MSIAD		
MSIAC		
MSIAB		154.849
MSIAA		
AZIQF		
AZIQE		
AZIQD		
AZIQC		
AZIBF		
AZIBE	25	2.500
AZIBD		

AZIBC		9.000
APIQF		
APIQE		
APIQD		
APIQC		110.000
APIBF		
APIBE		
APIBD		2.000
APIBC	1.500.000	3
NVIQF		
NVIQE	1	10.000
NVIQD	31	10.047
NVIQC	11.901	8.987
NVIBF		
NVIBE		
NVIBD		10.000
NVIBC	46.041	50.000
TSIQF		
TSIQE		70
TSIQD	249.693	318.825
TSIQC	480.416	369.556
TSIBF		
TSIBE	2.113	2
TSIBD	6.960	
TSIBC	215.733	100.001
CTISG		
CTISF		
CTISE	82.239	82.239
CTISD		
CTIES		
CTIER	2	898
CTIEQ	32.449	10.100
CTIEP		

CUIRT		
CUIRS		
CUIRR		210.006
CUIRQ	42.743	4
CUICT	68.311	25.767
CUICS	9.600	28.751
CUICR	31.408	1.445
CUICQ	5.000	1
NAIUN		
NAIUM		
NAIUL		251.615
NAIUK	7.500	400
NAIFN	411	20.101
NAIFM		
NAIFL		
NAIFK	25	
SPIXB		
SPIXA		
SPIWZ		
SPIWY		
SPIGU		
SPIGT		20.000
SPIGS		
SPIGR	30.025	
DJIWC	30.000	
DJIWB		
DJIWA		
DJIVX		
DJIES	45	
DJIER		
DJIEQ		
DJIEP	25	
PPISV	2.110.968	138.880

PPISU	3.426.314	132.972
PPIST	428.060	386.495
PPISS	64.171	
PPIDV	635.578	755.348
PPIDU	247.023	730.323
PPIDT	3.362.762	5.806.628
PPIDS	411.203	1.022.523
DKISV		
DKISU	127.633	132.000
DKIST	10.801	3.200
DKISS	3.938	106.927
DKIDV	79.267	145.255
DKIDU	3.201	6.401
DKIDT	116.725	116.746
DKIDS	976	25
GXIQZ		
GXIQY		
GXIQX		
GXIQW		
GXIBZ		30.651
GXIBY		
GXIBX		
GXIBW		
AOIVH		3
AOIVG	2	1
AOIVF	378.377	106
AOIVE	2.300.000	969.504
AOIGH	300.805	622.249
AOIGG	25.214	161.707
AOIGF		30.000
AOIGE		123
AAIRP		20.000
AAIRO		

AAIRN		
AAIRM	8.682.222	
AAICH	48.966	1.012.023
AAICG	564	60
TAIDT		
TRIXH	44.902	165.300
TAIDV		
TSIQI		
TAIUD		25
NVIBG		
TAIUF		
TAIUG		
KOII C		
KOIID		
KOII E		
PPIDZ		148.030
KOII G		
PPISX	125.000	53.447
KOIXD		
KOIXE	306	
KOIXF		
KOIXG		1
SOIIC		3.000
SOIID		
SOIIE	1	1
SOIIF		
SOIIG		
SOIXC		
SOIXD		
SOIXE		
SOIXF		
TNIAB		
EFIDC		

TNIAD		
EFIDE		
EFIDF		
EFIDG		
EFISC		
EFISD		
EFISE		
EFISF		
EFISG		
KLIAA		
KLIAB		
KLIAC		205.369
KLIAD		
KLIAE		19.006
KLIQL		
KLIQM		
KLIQN		
KLIQO		
KLIQP		
TMIDM		
TMIDN		
TMIDO		
TMIDP		
TMIDQ		
TMISW	2.181	
TMISX		
TMISY		
TMISZ		
TMITA		
TNIAA		
SOIXG		
TNIAC		
EFIDD	100.000	2

TNIAE		
TNIPT		
TNIPU		
TNIPV		
TNIPW		
TNIPX		
SYIAI		
SYIAJ		
SYIQQ		
SYIQR		
SYIQS		
SYIQT		
SYIQU		
MRIEV		
MRIEW		1
MRIEX		2
MRIEY		
MRIEZ		
MRITV		
MRITW		
MRITX		
MRITY		
MRITZ		
PMIAF		500
PMIAG	1	100
PMIAH		
PMIAI		
PMIAJ		
PMIPL		
PMIPM		
PMIPN		
PMIPO		
PMIPP		

BSIBT	1	
BSIBU		
BSIBV		5.001
BSIBW		
BSIBX		
BSIRO		
BSIRP		20.000
BSIRQ		
BSIRR		
BSIRS		
AEIIM	10.003	2
AEIIN		601
GXICH	50.000	4.800
GXIRE	194.507	30.002
GXIRF	1.596.871	10
GXIRG		20.000
GXIRH		
DKIDW	40.779	30.764
DKIDX		203
DKIDY		15.000
DKIDZ	10.000	34.003
DKISW	31.220	28.997
DKISX		
DKISY	109	
DKISZ		
PPIDW	13.299	49.101
PPIDX	2.642	165.003
PPIDY	41.683	199.432
KOIF		
PPISW	23.113	2.511
KOIXC		
PPISY	82.700	
PPISZ	138.000	200

DJIET		
DJIEU		
DJIEV		
DJIEW		
DJIWD		1
DJIWE		
DJIWF		
DJIWG	13.001	
SPIGZ		
SPIHP		
SPIHQ		
SPIHR		
SPIXG		2.000
SPIXH		
SPIXI		
SPIXJ		
GCIPE	12.899	1.050
GCIPF		
GCIPG		
GCIPH		
IVIET	72.202	62.302
IVIEU	85.554	115.166
IVIEV		114.416
IVIEW		
IVIEX		
IVITZ	1.000	1.500
IVIUA	161.808	
IVIUB	250	
IVIUC		1.000
IVIUD		
ICIKX		
ICIKY	155	86.105
ICIKZ	7.063	350

ICILA	450.620	40.000
ICILB		
ICIZW	1	26.000
ICIZX		
ICIZY	1	
ICIZZ		
ITIPA		
ANIIM	10.000	25.001
ANIIN		
ANIIO	529	
ANIIP		
ANIIQ		
ANIXM		
ANIXN		
ANIXO		
ANIXP		
ANIXQ		
GAIDR		
GAIDS		
GAIDT	182.068	
GAIDU		3.500
FRIKN		
FRIKO		
FRIKP		
FRIKQ		
FRIKR		
FRIZM		
FRIZN		
FRIZO		
FRIZP		
FRIZQ		
PSIDM		1.701
PSIDN		

PSIDO		
PSIDP		
PSIDQ		
PSISX		
PSISY		
PSISZ		
PSITA		
PSITB		
EIIHX		
EIIHY	300	
EIIHZ		
EIIIA		
EIIIB		
EIIWX		
EIIWY		
EIIWZ		
EIIXA		
EIIXB		
ATIHN	30.000	34.500
ATIHO		
ATIHP		
ATIHQ		
ATIHR		
ATIWN		
ATIWO		
ATIWP		
ATIWQ		
NAIFS		
NAIFT		
NAIFU		
NAIFV		
NAIUS	100.000	256.950
NAIUT	140.050	7.931

NAIUU		
NAIUV		
CUICU		15.520
CUICV		1.075
CUICW		9.000
CUICX	22.805	78.617
CUIRU	2.500	
CUIRV	1.000	1.010
CUIRW	59.011	29.000
CUIRX		
CTIET	1	5.000
CTIEU	5.700	2.900
CTIEV	55.698	169.900
CTIEW		
CTISH		1.600
CTISI		
CTISJ		
CTISK		100.000
TSIBG		
TSIBH		
TSIBI	161.643	2
TSIBJ		
TSIQG	12.142	3.294
TSIQH		
TAIUC	100	1.500
TSIQJ		
TAIUE		
NVIBH	1.150	2
NVIBI	5.076	
NVIBJ	20.579	
NVIQG	3.057	3.168
NVIQH		100
GAIDV		

GAITQ		
GAITW		
GAITX		
GAIUQ		
GAIUW		
TYIIM	19.150	6.500
TYIIN		13.580
TYIIO		
TYIIP		
TYIIQ		
TYIXM		
TYIXN		
TYIXO		
TYIXP		
TYIXQ		
YPIKR		
YPIKS		
YPIKT		
YPIKU		
YPIKV	130.400	130.410
YPIZR	2.000	3.975
YPIZS		
YPIZT	2.019	1.428
YPIZU		
YPIZV		
KMIBT		1
KMIBU		
KMIBV		
KMIBW		
KMIBX		
KMIRE		
KMIRF	92.050	24.119
KMIRG		

KMIRH		
KMIRI		
SYIAF		2
SYIAG	11.475	10.599
SYIAH		
IVIEO	208	100
IVIEP		312
IVIEQ	134.031	109.440
IVIER		
IVIES	10.004	2
IVITU		
IVITV		80.000
IVITW		12.705
IVITX		
IVITY		
ICIKS		
ICIKT		
ICIKU	30.281	20.010
ATIWR		
ULIDW		
ULIDX		
ULIDY		
ULIDZ		
ULIEA		
ULISW		
ULISX		
ULISY		
ULISZ		
ULITA		
ESIDO		
ESIDP		
ESIDQ		
ESIDR		

ESISQ		
ESISR		
ESSIS		300.000
ESIST		
AAICM	10.000	59.221
AAICN	876.190	1.056.550
AAICO	5.426.674	5.455.530
AAICP		1.188.374
AAIRU	54.798	1.751
AAIRV	3.105.609	509.274
AAIRW	2.776.855	668.650
AAIRX	53.444	93.008
AOIGM	99.496	134.629
AOIGN	110.247	174.791
AOIGO	100.058	70.771
AOIGP	2.044.764	1.267.488
AOIVM	12.299	14.414
AOIVN	1	1
AOIVO	2.004	2.003
AOIVP	32.723	17.506
GXICE	2	1.001
GXICF	100	
GXICG	50.998	6.148
ICIKV	44.380	6
ICIKW	10.764	250
ICIZR		
ICIZS		
ICIZT		
ICIZU		
ICIZV		
ANIIH		
ANIII		21.048
ANIIJ		

ANIIK	4.000	2.990
ANII L		
ANIXH		
ANIXI		
ANIXJ		
ANIXK		
ANIXL		
GAICX		
GAICY	80.000	
GAICZ	3.048	
GAIDP		
GAIDQ		
GAIRW		
GAIRX		
GAISQ		
GAISW		
GAISX		
TYIIH		
TYIII		258.650
TYIIJ		
TYIIK		
TYIIL		
TYIXH		
TYIXI		
TYIXJ		
TYIXK		
TYIXL		
YPIKM		
YPIKN		
NVIQI		222
NVIQJ		
APIBG		9.216
APIBH		

APIBI		
APIBJ		
APIQG		8.575
APIQH		
APIQI		
APIQJ		
AZIBG		
AZIBH		
AZIBI		
AZIBJ		
AZIQG	1.500	
AZIQH		
AZIQI		
AZIQJ		
MSIAE		354.460
MSIAF		
MSIAG		
MSIAH		
MSIPE		
MSIPF		
MSIPG		
MSIPH		
MTIAE		
MTIAF		
MTIAG		
MTIAH		
MTIPE		
MTIPF		
MTIPG		
MTIPH		
GCIAE		
GCIAF		
GCIAG		

GClAH		
YPIKO		
YPIKP		
YPIKQ		
YPIZM		
YPIZN	1.395	483
YPIZO		
YPIZP		
YPIZQ		
KMIBO		
KMIBP		
KMIBQ		
KMIBR		
KMIBS		
KMIQZ		
KMIRA		
KMIRB		
KMIRC		
KMIRD		
SYIAA		
SYIAB		
SYIAC		
SYIAD		
SYIAE		
SYIQL		
SYIQM		
SYIQN		
SYIQO		
SYIQP		
MRlEQ		
MRlER		
MRlES		6.785
MRlET		

MRIEU		
MRITQ		
MRITR		
MRITS		
MRITT		
MRITU		
PMIAA	21.129	10.000
PMIAB		1
PMIAC	1.350.000	10.000
PMIAD		
PMIAE		
PMIPG		
PMIPH		
PMIPI		
PMIPJ		
PMIPK		
BSIBO		
BSIBP		1
BSIBQ		1
BSIBR		13.888
BSIBS		
BSIRJ		
BSIRK		1
BSIRL		
BSIRM		
BSIRN		
AEIIH		
AEIII		
AEIIJ		11.908
AEIIK	5.227	
AEIIL		1.000
AEIXH		
AEIXI		

AEIXJ		
AEIXK		
AEIXL		
SEIBO		
SEIBP	750	250
SEIBQ		
SEIBR		
SEIBS		
SEIRD		
SEIRE		
SEIRF		
SEIRG		
SEIRH		
TRIIH		
TRIII		
TRIIJ		
TAIDS		
TRIIL		
TAIDU		
TRIXI		
TRIXJ		
TRIXK		
TRIXL		
TVIBO		
TVIBP		
TVIBQ		
TVIBR		
TVIBS		
TVIRY		
TVIRZ		
TVISA		
TVISB		
TVISC		

EYIIH		
EYIII		
EYIIJ		
EYIIK		
EYIIL		
EYIXH		
EYIXI		
EYIXJ		
EYIXK		
EYIXL		
ELIIC		
ELIID		
ELIIE		
ELIIF		
ELIIG		
ELIXD		
ELIXE		
ELIXF		
ELIXG		
TMITF		
TNIAF		
TNIAG		
TNIAH		
TNIAI		
TNIAJ		
TNIPY		
TNIPZ		
TNIQA		
TNIQB		
TNIQC		
FRIKS		
FRIKT		1.016
FRIKU		

FRIKV		
FRIKW		
FRIZR		
FRIZS		
FRIZT		
FRIZU		
FRIZV		
PSIDR	13.500	2.500
PSIDS		58.852
PSIDT		20.000
PSIDU		
PSIDV		
PSITC		
PSITD		
PSITE		
PSITF		
PSITG		
EIIC		
EIID		
EIIIE		
EIIIF		2.535
EIIIG		
EIIXC		
EIIXD		
EIIXE		
EIIXF		
EIIXG		
ATIHS		5.425
ATIHT		
ATIHU		
ATIHV		
ATIHW		
ATIWS		

ATIWT		
ATIWU		
ATIWV		
ATIWW		
ULIEB		40
ULIEC		
ULIED		
ULIEE		
ULIEF		
ULITB		
ULITC		
ULITD		
ULITE		
ULITF		
ESIDS		
ESIDT		
ESIDU	4.499	
ESIDV		
ESISU		
ESISV		2.500
ESISW		
ESISX		20.100
AAICQ	3.131	111.990
AAICR	355.356	190.078
AAICS	67.645	865.744
AAICT	745.958	1.980.833
AAIRY	56.843	44.835
AAIRZ	823.208	30.464
AAISA	484.135	261.057
AAISB	127.634	106.097
AOIGQ	53.966	99.376
AOIGR	18.959	11.665
AOIGS	46.762	29.108

AOIGT	1.197.851	859.404
AOIVQ	6.404	7.951
AOIVR	1.600	1.501
AOIVS	148	1.756
AOIVT	73.414	81.550
GXICI		
GXICJ	1.675	74.988
GXICK		12.600
GXICL	33.524	4.956
GXIRI		
GXIRJ		
GXIRK		54.761
GXIRL		
SPIHS		
SPIHT		
SPIHU		
SPIHV		
SPIXK		14.000
SPIXL		1.500
SPIXM		
SPIXN		
NAIFW		
NAIFX		
NAIFY		
NAIFZ		16.436
NAIUW	34.950	36.765
NAIUX		10
NAIUY		
NAIUZ		
AEIIO	13.999	10
AEIIP		
AEIIQ		
AEIXM	9.910	200

AEIXN	3.899	
AEIXO		
AEIXP		
AEIXQ		
EFIDH		
EFIDI		
EFIDJ	34.975	
EFIDK		
EFIDL	15.651	
EFISH		
EFISI		
EFISJ		
EFISK		
EFISL		
SEIBT		
SEIBU		
SEIBV		
SEIBW		
SEIBX		
SEIRI		
SEIRJ		
SEIRK		
SEIRL		
SEIRM		
TRIIM		1.000
TRIIN		
TRIIO		4
TRIIP		
TRIIQ		
TRIXM		20.000
TRIXN		65.842
TRIXO		
TRIXP		

TRIXQ		
TVIBT		1
TVIBU		2.414
TVIBV		
TVIBW		
TVIBX		
TVISD		
TVISE		
TVISF		
TVISG		
TVISH		
EYIIM		40
EYIIN	120.001	1.449.256
EYIIO		
EYIIP	10	2
EYIIQ	80.000	80.001
EYIXM		
EYIXN		
EYIXO		
EYIXP		
EYIXQ		
ELIIH		
ELIII	81.000	2.840
ELIIJ		
ELIIK		
ELIIL		10.550
ELIXI		
ELIXJ		
ELIXK		
ELIXL		
ELIXM		
TAIDW		
TAIDX		

TAIDY		
TAIDZ		
TAIEP		
TAIUH	1.500	167
TAIUI		30.000
TAIUJ		
TAIUK		
TAIUL		
KOIIH		
KOIII		
KOIIJ		150.000
KOIIK		
KOIIL		
KOIXH		
KOIXI		
KOIXJ		
KOIXK		
KOIXL		
SOIIH		
SOIII		168.056
SOIIJ		
SOIIK		
SOIIL		
SOIXH		
SOIXI		
SOIXJ		
SOIXK		
SOIXL		
KLIAF		3.848
KLIAG		109
KLIAH		
KLIAI		
KLIAJ		49.286

KLIQQ		
KLIQR		
KLIQS		
KLIQT		
KLIQU		
TMIDR		
TMIDS		
TMIDT		
TMIDU		
TMIDV		
TMITB	1.500	
TMITC		
TMITD		
TMITE		
ELIXH		
TRIIK		
TAIDR		