

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

İŞLEM TARİHİ	05.06.2025	
	ALİŞ ADET	SATIŞ ADET
IVICB		
IVICC		5.922.716
IVICD		
IVICE	100.000	
IVICF	782.549	127.004
IVIRH	80.000	
IVIRI		1.000
IVIRJ		
IVIRK		4.210
IVIRL	858.608	363.002
ICIIF	100.000	
ICIIG	100.000	
ICI IH		
ICIII		
ICI IJ		
ICIXE		
ICIXF		
ICIXG		
ICIXH		
ICIXI	35.018	
ANIFU	150.000	
ANIFV	8.333	
ANIFW		
ANIFX		
ANIFY		

ANIUU		
ANIUV		
ANIUW		
ANIUX	4.646	4.646
ANIUY	1.096.661	450.000
GNIFU	878.766	5
GNIFV	100.000	
GNIFW	1.000	
GNIFX		
GNIFY		
GNIXD		
GNIXE		
GNIXF		
GNIXG	136.665	
GNIXH	72	
TYIFU	1.749.999	
TYIFV	125.000	
TYIFW		
TYIFX		
TYIFY		
TYIUU		
TYIUV		
TYIUW	55.000	
TYIUX		
TYIUY		
YPIHZ	10.199.871	4.600.000
YPIIA		100.000
YPIIB		
YPIIC		
YPIID		
YPIWZ		
YPIXA		
YPIXB		

YPIXC	420.142	1
YPIXD	1.319.740	
KDIFU	100.000	
KDIFV		
KDIFW		
KDIFX		
KDIFY	100.000	
KDIXS		
KDIXT		
KDIXU		
KDIXV		
KDIXW	22.912	
SLIFU	1.797.443	
SLIFV	189.859	
SLIFW	200.000	
SLIFX		
SLIFY		
SLIXE		
SLIXF		
SLIXG		
SLIXH		
SLIXI		
HEIHE	1.505.062	20.001
HEIHF		
HEIHG		
HEIHH		
HEIHI		
HEIWD		
HEIWE		
HEIWF		
HEIWG		
HEIWH		
TMIQK	40.001	1

TMIQL	305.000	419.092
TMIQM	200.000	13
TMIQN		
TEIEV		
TEIEW	57.605	40.077
TEIEX		
TEIEY		
TEIEZ		
TEIWM	1.000	9.446
TEIWN		
TEIWO	102.841	102.778
TEIWP		
TEIWQ		
FRIIA	1.642.838	1.334.288
FRIIB	118.710	
FRIIC	1	
FRIID		
FRIIE		
FRIWZ		
FRIXA		
FRIXB		
FRIXC	117.868	80.001
FRIXD		
PSIAZ	6.274	13.375
PSIBA		
PSIBB		
PSIBC		
PSIBD		
PSIQK		
PSIQL		
PSIQM		
PSIQN	141.666	
PSIQO		

EIIFK		
EIIFL	386	386
EIIFM	33.663	
EIIFN		
EIIFO		
EIIUK		
EIIUL	27.194	27.194
EIIUM		
EIIUN		
EIIUO		
ATIFA	282.444	
ATIFB	10	4
ATIFC		
ATIFD		
ATIFE		
ATIUA		
ATIUB		
ATIUC		
ATIUD	658	1
ATIUE		
ULIBJ		
ULIBK		
ULIBL		
ULIBM		
ULIBN		
ULIQJ		
ULIQK		
ULIQL		
ULIQM		
ULIQN		
ESIBO		
ESIBP		
ESIBQ		30.000

ESIBR	948.177	190.001
ESIQQ	247.590	10.000
ESIQR		
ESIQS	298	
ESIQT		
AAIAM		
AAIAN	600	300
AAIAO		
AAIAP	810.003	877.780
AAIPU	300.000	
AAIPV		
AAIPW	61.657	
AAIPX	54.453	
AOIEM	214.174	9.512
AOIEN	73.216	3.660
AOIEO	228.829	18.919
AOIEP	171.194	
MRICD	113.000	100.000
MRICE		
MRICF		
MRICG		
MRICH		
MRIRD		
MRIRE		
MRIRF		
MRIRG		
MRIRH		
PTIIW	250.001	251.000
PTIIX		
PTIYY		
PTIIZ		
PTIJA		
PTIXT		

PTIXU		
PTIXV		
PTIXW		
PTIXX		
BIIFU	102	5.900
BIIFV	281.783	225.002
BIIFW	10	
BIIFX		
BIIFY		
BIIYX		
BIIZQ	106.857	
BIIZW	22.032	22.037
BIIZX		
BSIPA		
AEIFU	2.000	18
AEIFV	81.537	26.033
AEIFW	859.925	816.567
AEIFX	238.674	234.661
AEIFY		2
AEIUU	61.526	407.248
AEIUV	5.222.874	5.614.488
AEIUW		
AEIUX		
AEIUY		
EFIAP		7.001
EFIAQ		
EFIAR		
EFIAS		
EFIAT	12.870	
EFIPP		
EFIPQ		
EFIPR		
EFIPS		

EFIPT		
SSIFU		
SSIFV	336.356	
SSIFW		
SSIFX		
SSIFY		
SSIXW		
SSIXX		
SSIXY		
SSIXZ		
SSIQ		
TRIFU		
TRIFV	2.700.101	2.700.111
TRIFW	134.999	
TRIFX		
TRIFY		
TRIUU		
TRIUW		
TRIUW		
TRIUX		
TRIUY		
TLIHV	296.719	226.699
TLIHW		
TLIHX		
TLIHY		
TLIHZ		
TVIPL		
TVIPM		
TVIPN	611.027	611.027
TVIPO	85.489	
TVIPP		
EYIFU	174.293	23.761
EYIFV	1.049.778	2

EYIFW		1
EYIFX		
EYIFY		
EYIUU		
EYIUV		
EYIUW	41.366	21.366
EYIUX	3	3
EYIUY		
ELIFP		20.000
ELIFQ	100.000	
ELIFR		
ELIFS		
ELIFT		
ELIUQ		
ELIUR		
ELIUS		
ELIUT		
ELIUU		
KTIDW	960.200	1.048.814
KTIDX		
KTIDY	12.503	
KTIDZ		
KTIEA		
KTISW		
KTISX		
KTISY		
KTISZ		
KTITA		
KOIFP	856.771	23.766
KOIFQ	66.395	
KOIFR		
KOIFS		
KOIFT		

KOIUP		
KOIUQ		
KOIUR		
KOIUS		
KOIUT	100.016	5
SOIFP	2	
SOIFQ		
SOIFR		
SOIFS		
SOIFT		
SOIUP		
SOIUQ		
SOIUR		
SOIUS		
SOIUT		
LRIEL	64.990	
LRIEM	22.497	
LRIEN	1.010	1
LRIEO	100.000	
LRIEP	1	1
LRITL		
LRITM		
LRITN		
LRITO		
LRITP	1	
KZIFU	75.024	8
KZIFV	560.023	120.132
KZIFW	36.084	
KZIFX		
KZIFY		1
KZIXE		
KZIXF		
KZIXG	624.000	619.859

KZIXH		
KZIXI		
TMIAZ	643.984	25.000
TMIBA	559	
TMIBB	50.000	
TMIBC	280.581	
TMIBD		
TMIQJ		
AOITM	18.349	18.349
AOITN	9.033.357	10.005.350
AOITO	200.000	
AOITP		
GXIAE		
GXI AF		
GXIAG		
GXIAH	4.500	
GXIPE		
GXIPF		
GXIPG		
GXIPH		
SPICR		
SPICS		
SPICT		
SPICU	19.255	8.753
SPIQV	648.491	337.585
SPIQW	50.009	20.007
SPIQX		
SPIQY		
NAIDS	10.000	
NAIDT	15.738	30.000
NAIDU	4.001	4.000
NAIDV	214.833	36.978
NAISS	559.671	390.281

NAIST	274.758	
NAISU	18.023	
NAISV		
ELIFX	2	
ELIFY		
ELIUV		
ELIUW		
ELIUX		
ELIUY		
ELIUZ		
KOIFU		
KOIFV		
KOIFW		
KOIFX		
KOIFY		
KOIUU		
KOIUV		
KOIUW		
KOIUX		
KOIUY		
SOIFU	200	
SOIFV	646.511	183.470
SOIFW		
SOIFX		
SOIFY		
SOIUU		
SOIUV		
SOIUW		
SOIUX	4.001	1
SOIUY		
EFIAU	114.000	6.645
EFIAV		
EFIAW	10.000	

EFIAX		
EFIAY		
EFIPU		
EFIPV		
EFIPW		
EFIPX		
EFIPY		
KZIFZ	412.305	553.984
KZIGP	226.949	96.546
KZIGQ		
KZIGR		
KZIGS		
KZIXJ		
KZIXK		
KZIXL		
KZIXM		
KZIXN		
TMIBE	5.005	5.003
TMIBF	168.954	6.005
TMIBG	140.009	3
TMIBH	1	1
TMIBI		
TMIQO		
TMIQP		
TMIQQ		
TMIQR	1.000	
TMIQS		
TEIFP		
TEIFQ		
IVICG		5
IVICH	1	
IVICI	128.464	3
IVICJ	594.288	853.172

IVICK	3.509	3.503
IVIRM		
IVIRN	4.000	8.000
VIRO	157.005	95.017
IVIRP	411.634	473.401
IVIRQ	349.381	321.533
ICIHK		
ICIIL		
ICIIM	3	2.000
ICIIN	55.000	
ICIIO		50.000
ICIXJ	1.314	
ICIXK	50.000	50.000
ICIXL		
ICIXM		
ICIXN		
ANIFZ	43.112	
ANIGA	110.877	7
ANIGB	845.793	250.000
ANIGC		
ANIGD	17.762	
ANIUZ	5.000	
ANIVA	568.936	348.932
ANIVB	19.526	
ANIVC		626.000
ANIVD		
GNIFZ		7.758
GNIGP	66.187	
GNIGQ	168.000	100.001
GNIGR	2.426	250
GNIGS	389.000	
GNIXI		
GNIXJ		150.000

GNIXK		
GNIXL		
GNIXM		
TYIFZ	641.029	3.227
TYIGA	3.018	215
TYIGB		
TYIGC		
TYIGD		
TYIUZ		
TYIVA		
TYIVB		
TYIVC		
TYIVD		
YPIIE		
YPIIF		
YPIIG	835.795	699.308
YPIIH	400.001	
YPIII		
YPIXE	1	
YPIXF	5.000	1.500
YPIXG		
YPIXH		
YPIXI		
KDIFZ		
KDIGP	76.174	81.004
KDIGQ		
KDIGR		
KDIGS		
KDIXX		
KDIXY		
KDIXZ		
KDIYQ		
KDIYW		

SLIFZ	1.919.921	200.001
SLIGP	200.000	
SLIGQ		
SLIGR		
SLIGS		
SLIXJ		
SLIXK		
SLIXL		
SLIXM		
SLIXN		
HEIHJ		1
HEIHK	29.999	
HEIHL		
HEIHM		
HEIHN		
HEIWI		
HEIWJ		
HEIWK		
HEIWL		
HEIWM		
MRICI		
MRICJ	26.135	25.634
MRICK		12.500
MRICL		
MRICM		
MRIRI		
MRIRJ		
MRIRK	6.388	
MRIRL		
MRIRM		
PTIJB	144.561	144.561
PTIJC	62.500	74.014
PTIJD		

PTIJE		
PTIJF		
PTIXY		
PTIXZ		
PTIYA		
PTIYB		
PTIYC		
BIIFZ	1	
BIIGP		
BIIGQ		
BIIGR		
BIIGS		
BSIPB		
BSIPC		
BSIPD		
BSIPE		
BSIPF		
AEIFZ	7.581	48.988
AEIGA	158.423	63.652
AEIGB	1.194.110	916.246
AEIGC		2.186
AEIGD		
AEIUZ		
AEIVA	123.685	173.185
AEIVB		2.697.619
AEIVC		
AEIVD		
SSIFZ	10.000	
SSIGP	107.923	13.041
SSIGQ		
SSIGR		
SSIGS		
SSIYW		

SSIYX		
SSIZQ		
SSIZW		
SSIZX		
TRIFZ		
TRIGA	375.893	388.708
TRIGB		
TRIGC		
TRIGD		
TRIUZ		
TRIVA		
TRIVB		
TRIVC		
TRIVD		
TLIIP		
TLIIQ	90.000	125.005
TLIIR	42.048	22.298
TLIIS	5.000	
TLIIT		
TVIPQ		
TVIPR	50.000	
TVIPS		
TVIPT		
TVIPU		
EYIFZ		
EYIGA		
EYIGB	176.371	70.151
EYIGC	200.050	214.050
EYIGD		1
EYIUZ	1.012.019	103.500
EYIVA	11.500	5.502
EYIVB		
EYIVC		

EYIVD		
ELIFU		
ELIFV	299.999	125.000
ELIFW	100.000	1
ICIXS		
ANIGE	15.525	
ANIGF	100.229	10.001
ANIGG	283.800	146.900
ANIGH		
ANIGI		
ANIVE		500
ANIVF	356.088	311.053
ANIVG	80.500	41.272
ANIVH		
ANIVI		
GNIGT	767	3.010
GNIGU	40.706	70.002
GNIGV	1.301	
GNIGW	239.000	45.928
GNIGX		
GNIXN	895.223	1.506
GNIXO	85.167	
GNIXP	1	1
GNIXQ		
GNIXR		
TYIGE	19.723	6.000
TYIGF	68.667	
TYIGG		612.080
TYIGH		
TYIGI		
TYIVE		
TYIVF		
TYIVG	70.500	

TYIVH		
TYIVI		
YPIIJ	6	3.010
YPIIK		
YPIIL		524
YPIIM		50.000
YPIIN		
YPIXJ	150	1.500
YPIXK	1	
YPIXL		
YPIXM		
YPIXN		
KDIGT		
KDIGU	12.506	60.002
KDIGV		
KDIGW	280.000	
KDIGX		
KDIYX		
KDIZQ		
TEIFR		
TEIFS		
TEIFT		
TEIWR		
TEIWS		
TEIWT		
TEIWU		
TEI WV		
FRIIF	65.876	42.447
FRIIG		
FRIIH		
FRIII		
FRIIJ		
FRIXE		

FRIXF	200.000	200.000
FRIXG		
FRIXH		
FRIXI		
PSIBE		
PSIBF		
PSIBG	30.000	
PSIBH		20.000
PSIBI		
PSIQP		
PSIQQ		
PSIQR		
PSIQS		
PSIQT		
EIIFP		
EIIFQ	21.610	50.000
EIIFR	24.299	
EIIFS		
EIIFT		
EIIUP		
EIIUQ		
EIIUR		
EIIUS		
EIIUT		
ATIFF	253.290	170.000
ATIFG		194.554
ATIFH		
ATIFI		30.001
ATIFJ		
ATIUF		
ATIUG		
ATIUH		
ATIUI		

ATIJJ		
ULIBO	250.000	150.000
ULIBP		1
ULIBQ	591.000	1
ULIBR		
ULIBS		
ULIQO		
ULIQP		
ULIQQ		
ULIQR		
ULIQS		
ESIBS		
ESIBT		
ESIBU	15	
ESIBV	60.342	1
ESISU	1.797	500
ESISV	82.051	6
ESISW	60.002	
ESISX		
AAIAQ	39.002	38.004
AAIAR	12.362	483
AAIAS	1.110	31.399
AAIAT	732.672	235.312
AAIPY	103.262	302.531
AAIPZ	1.167.330	596.208
AAIQA	2.014.705	813.514
AAIQB	130.000	326.246
AOIEQ	12.000	2.558
AOIER	29.651	151.523
AOIES	105.911	114.861
AOIET	111.031	10.118
AOITQ	75.298	57.574
AOITR	429.415	1.622.363

AOITS	71.342	997.805
AOITT	906.400	250.002
GXIAI	500	
GXIAJ	1.000	
GXIAK	1.515	
GXIAL	500	
GXIPI		
GXIPJ		
GXIPK		
GXIPL		
DKICY	2.000	
DKICZ	5.263	5.103
DKIDA	155.956	1.673
DKIDB	168.639	126.980
DKIRY	1.004.145	1.082.479
DKIRZ	1.859.752	1.804.407
DKISA	635.847	641.106
DKISB		22.000
PPICY		
PPICZ	800.001	153.257
PPIDA	6.298.222	72.426
PPIDB	984.435	933.065
PPIRY	1.000	1.005
PPIRZ	590.807	10.001
PPISA	2.310.477	237.628
PPISB	1.751.992	1.000
DJICR		
DJICS	4.174	
DJICT	1	1
DJICU		
DJIQV		
DJIQW		
DJIQX	500	

DJIQY	61.342	
SPICV		
SPICW		
SPICX	50	
SPICY		
SPIQZ		1
SPIRQ		
SPIRW	1.000	
SPIRX	120.017	7
NAIDW		
NAIDX	84	1.073
NAIDY		
NAIDZ		
NAISW	18.691	39.358
NAISX	97.736	138.044
NAISY		
NAISZ	30.000	
CUIBW		
CUIBX	207.814	1
CUIBY	333.605	271.665
CUIBZ	20.000	
CUIQW		
CUIQX	1.794.102	1.966.883
CUIQY	323.395	122.534
CUIQZ	28.939	
CTICR	87.748	
CTICS	1.037.014	8.403
CTICT	70.523	267
CTICU	46	
CTIQV	900	400
CTIQW		
CTIQX		
CTIQY	1.175.427	1

TSIAI	282.168	274.615
TSIAJ	2.700	8.363
TSIAK		
TSIAL		
TSIPI	12.876	12.462
TSIPJ	454.679	2.224
TSIPK		
TSIPL		500.000
NVIAI	1.563.574	175
NVIAJ	520	20.015
NVIAK		
NVIAL	1.363	1.363
NVIPI	15.000	
NVIPJ	5.000	1
NVIPK		
NVIPL		
APIAI		
APIAJ		51.853
APIAK		1.000
APIAL		
APIPI		
APIPJ		
APIPK		
APIPL		
AZIAI		362
AZIAJ	900	20
AZIAK		
AZIAL		
AZIPI		
AZIPJ		
AZIPK		
AZIPL		
IVICL	261.000	1.000

IVICM	1	1
IVICN	208.001	1
IVICO	40.268	103.469
IVICP	15.075	
IVIRR	6.904	12
IVIRS		1
IVIRT	32.280	37.426
IVIRU	340.999	114.701
IVIRV		
ICIIP	4	15.010
ICIIQ		231.931
ICIIR	277.793	
ICIIS	5.001	
ICIIT		
ICIXO		
ICIXP		
ICIXQ		
ICIXR		
ATIUK		
ATIUL		
ATIUM		
ATIUN		
ATIUO		
ULIBT		
ULIBU	99.000	174.267
ULIBV		
ULIBW		
ULIBX		
ULIQT		
ULIQU		
ULIQV		
ULIQW		
ULIQX		

ESIBW		
ESIBX		
ESIBY		
ESIBZ	40	
ESIQY		
ESIQZ		118
ESIRA	10.001	10.000
ESIRB	70.001	4
AAIAU		98
AAIAV	11.018	6.643
AAIAW	15.207	43.397
AAIAX	73.665	1
AAIQC	19.803	11.326
AAIQD	627.091	339.167
AAIQE	5.000	36.902
AAIQF	150.000	89.808
AOIEU	8.087	2
AOIEV	23.715	348.290
AOIEW	21.671	25.003
AOIEX	186.910	112.000
AOITU	12.000	107.975
AOITV	1.474	106.412
AOITW	200.611	149.378
AOITX	889.797	1.927.127
GXIAM	188	11
GXIAN		500
GXIAO		3.267
GXIAP		3.001
GXIPM		
GXIPN		
GXIPO		
GXIPP		
SPICZ		

KDIZW	100.000	
SPIDP		
KDIZX		
SPIDQ	500	
KMIPA		
SPIDR		
SLIGT	455.234	10.000
SPISQ		
SLIGU	5	
SPISW		
SLIGV		
SPISX		
SLIGW		
SPITQ		5.073
SLIGX		
NAIEA		
SLIXO		
NAIEB	1.500	
SLIXP		
NAIEC		
SLIXQ		
NAIED	50.014	
SLIXR		
NAITA		
SLIXS		
NAITB	8.992	12.012
HEIHO	400.000	
NAITC		42
HEIHP	163.608	10
NAITD		
HEIHQ		5.000
HEIHR		
HEIHS		

HEIWN		
HEIWO		
HEIWP		
HEIWQ		
HEIWR		
MRICN		
MRICO	3.774	4.274
MRICP	3.000	25.000
MRICQ		
MRICR		
MRIRN		
MRIRO		
MRIRP		
MRIRQ		
MRIRR		
PTIJG		
PTIJH		
PTIJI		
PTIJJ		15.002
PTIJK		
PTIYD	1.695	
PTIYE		
PTIYF		
PTIYG		
PTIYH		
BIIGT	400	
BIIGU	19.753	
BIIGV	39.206	15.002
BIIGW	201.000	
BIIGX		
BSIPG		
BSIPH		175.192
BSIPI		

BSIPJ		
BSIPK		
AEIGE	1.200	25
AEIGF	191.584	204.794
AEIGG	222.879	163.521
AEIGH	699.587	613.345
AEIGI	795.198	107.891
AEIVE		195.136
AEIVF		
AEIVG	92.222	171.580
AEIVH	90.400	170.403
AEIVI		
EFIAZ	56.671	46.001
EFIBA	230.000	495.031
EFIBB		
EFIBC		
EFIBD		
EFIPZ		
EFIQA		
EFIQB	10.000	10.000
EFIQC		
EFIQD	250.000	
SSIGT		
SSIGU		5.490
SSIGV		
SSIGW		150.000
SSIGX		
SEIPA		
SEIPB		
SEIPC		
SEIPD		
SEIPE		
TRIGE	15	

TRIGF	277.055	6.001
TRIGG	17.123	
TRIGH	15.002	5.000
TRIGI		
TRIVE		
TRIVF		
TRIVG		
TRIVH		
TRIVI		
TLIIU		
TLIIV		2.600
TLIIW		
TLIIX		200
TLIIY		
TVIPV	250.000	250.000
TVIPW	1	
TVIPX		
TVIPY		
TVIPZ		
EYIGE		
EYIGF	3.431	
EYIGG		
EYIGH	500	
EYIGI	35.000	40.000
EYIVE		
EYIVF	25.002	
EYIVG		
EYIVH		
EYIVI		
ELIFZ	749	
ELIGA	11.714	50.000
ELIGB	1.029.004	11.002
ELIGC		22.230

ELIGD		
ELIVA	1.200	50
ELIVB		
ELIVC		
ELIVD		
ELIVE		
KOIFZ		3.649
KOIGA	34.215	86.031
KOIGB		6.000
KOIGC		
KOIGD		
KOIUZ		
KOIVA		
KOIVB		
KOIVC		
KOIVD		
SOIFZ		
SOIGA	750	9.000
SOIGB	260.000	10.001
SOIGC		
SOIGD		
SOIUZ		
SOIVA		
SOIVB		
SOIVC		
SOIVD		
KZIGT	45.538	47.918
KZIGU		320.384
KZIGV	10.000	
KZIGW		
KZIGX		
KZIXO		
KZIXP		

KZIXQ		
KZIXR	9.542	9.542
KZIXS		
TMIBJ		
TMIBK	102.095	110.000
TMIBL		4.169
TMIBM		20.000
TMIBN		
TMIQT		
TMIQU		
TMIQV		
TMIQW		
TMIQX		
TEIFU		
TEIFV		
TEIFW		
TEIFX	23.626	6.000
TEIFY		
TEIWW		
TEIWX		
TEIWY		
TEIWZ		
TEIXA		
FRIIK	10.805	
FRIIL	757.643	35.675
FRIIM	1	10.002
FRIIN		
FRIIO		
FRIXJ		
FRIXK	800.000	800.000
FRIXL	1.982	
FRIXM		
FRIXN		

PSIBJ		
PSIBK		
PSIBL		
PSIBM		
PSIBN		
PSIQU		
PSIQV		1.000
PSIQW		
PSIQX		
PSIQY		
EIIFU	629	
EIIFV	13.000	
EIIFW	2	3
EIIFX		
EIIFY	49.992	
EIIUU		
EIIUV		
EIIUW	15.000	
EIIUX		
EIIUY		
ATIFK		1.617
ATIFL	150.000	44.366
ATIFM		2.000
ATIFN		
ATIFO		
HEIWV		
HEIWW		
MRICS	4	8
MRICT		
MRICU		
MRICV		
MRICW		
MRIRS		

MRIRT	200.000	200.000
MRIRU		
MRIRV		
MRIRW		
PTIJL		
PTIJM	250.000	250.000
PTIJN		
PTIJO		
PTIJP		
PTIYI		
IVICQ		
IVICR		
IVICS	50.001	
IVICT	15.000	
IVICU	1.000	
IVIRW	26.071	5.100
IVIRX		
IVIRY		20.000
IVIRZ		
IVISA		
ICIIU		
ICIIV		
ICIIW		
ICIIX		
ICIY		
ICIXT		
ICIXU		2.000
ICIXV		
ICIXW		
ICIXX		
ANIGJ		2.001
ANIGK		4
ANIGL		62.500

ANIGM	885	
ANIGN		
ANIVJ	33.000	
ANIVK		
ANIVL		
ANIVM		
ANIVN		
GNIGY		
GNIGZ	106.966	
GNIHP		
GNIHQ		
GNIHR		
GNIXS		
GNIXT	900	60.666
GNIXU		
GNIXV		
GNIXW		
TYIGJ	1	2
TYIGK		8
TYIGL		
TYIGM		
TYIGN		111.378
TYIVJ		
TYIVK		
TYIVL		
TYIVM		
TYIVN		
YPIIO		
YPIIP	100.012	12
YPIIQ		
YPIIR		
YPIIS		
YPIXO	1.000	

YPIXP	10.000	
YPIXQ		
YPIXR		
YPIXS		
KDIGY	94.619	1.034
KDIGZ		
KDIHP		
KDIHQ		1.000
KDIHR		
KMIPB		
KMIPC	31.000	
KMIPD		
KMIPE		
KMIPF		
SLIGY	36.203	
SLIGZ	61.800	88.800
SLIHP	100.000	7.875
SLIHQ	1.450	21.571
SLIHR		
SLIXT		
SLIXU		
SLIXV		
SLIXW		
SLIXX		
HEIHT		
HEIHU	57.598	6.521
HEIHV		
HEIHW		
HEIHX		
HEIWS		
HEIWT		
HEIWU		
DJIRW		

DJIRX		
SPIDS		
SPIDT	1	
SPIDU		
SPIDV	1.000	
SPITW	15.000	15.000
SPITX		
SPIUQ		45.000
SPIUW		
NAIEE		
NAIEF		23.788
NAIEG	26.410	31.410
NAIEH	47.260	48.166
PTIYJ		
PTIYK		
PTIYL		
PTIYM		
BIIGY		
BIIGZ		
BIIHP		
BIIHQ		
BIIHR		
BSIPL		
BSIPM		
BSIPN		
BSIPO		
BSIPP		
AEIGJ	51	30.701
AEIGK	457	1.302
AEIGL		
AEIGM		
AEIGN	10.000	10.000
AEIVJ		1.180

AEIVK		
AEIVL		
AEIVM		
AEIVN		
SSIGY		5
SSIGZ		
SSIHP		
SSIHQ		
SSIHR		
SEIPF		
SEIPG	100.000	100.000
SEIPH		
SEIPI		
SEIPJ		
TRIGJ		
TRIGK		1
TRIGL		
TRIGM		
TRIGN		
TRIVJ		
TRIVK		
TRIVL		
TRIVM		
TRIVN		
TLIIZ		
TLIJP		
TLIJQ		
TLIJR		
TLIJS		
TVIQA		
TVIQB	500.000	500.001
TVIQC		
TVIQD		

TVIQE		
EYIGJ		
EYIGK	232	118
EYIGL		
EYIGM		
EYIGN		
EYIVJ	910.000	800.000
EYIVK		
EYIVL		
EYIVM		
EYIVN		
ELIGE		7
ELIGF		2.250
ELIGG	100.000	
ELIGH		
ELIGI		
ELIVF		
ELIVG		
ELIVH		
ELIVI		
ELIVJ		
KOIGE		4
KOIGF	88.406	
KOIGG		
KOIGH		
KOIGI		
KOIVE		
KOIVF		
KOIVG		
KOIVH		
KOIVI		
SOIGE		
SOIGF	54	5.063

SOIGG		2.000
SOIGH		
SOIGI		
SOIVE		
SOIVF		
SOIVG		
SOIVH		
SOIVI		
EFIBE	10	10
EFIBF	15.000	15.000
EFIBG		
EFIBH		
EFIBI		
EFIQE		160
EFIQF	46.001	46.001
EFIQG		
EFIQH		
EFIQI		
KZIGY		
KZIGZ	10.000	19.710
KZIHP		
KZIHQ		
KZIHR		
KZIXT		
KZIXU		
KZIXV	45.000	15.000
KZIXW		
KZIXX		
TMIBO	5.002	7
TMIBP		
TMIBQ		
TMIBR		2.000
TMIBS		7.000

TMIQY	25.103	25.004
TMIQZ	506	6
TMIRA		
TMIRB		
TMIRC		
TEIFZ		
TEIGP		6
TEIGQ		
TEIGR		
TEIGS		1
TEIXB		
TEIXC		
TEIXD		
TEIXE		
TEIXF		
FRIIP		
FRIIQ	10.020	7.226
FRIIR		1.000
FRIIS		
FRIIT		
FRIXO	328.666	328.466
FRIXP	400.000	400.000
FRIXQ		
FRIXR		
FRIXS		
PSIBO		
PSIBP		4
PSIBQ		8.679
PSIBR		
PSIBS		
PSIQZ		
PSIRA		
PSIRB		

PSIRC		
PSIRD		
EIIFZ		
EIIGA	15.267	4
EIIGB		
EIIGC		1
EIIGD		
EIIUZ		
EIIVA		
EIIVB		
EIIVC		
EIIVD		3.851
ATIFP	35.000	
ATIFQ	10.182	30.219
ATIFR		
ATIFS		
ATIFT		
ATIUP		
ATIUQ		
ATIUR		
ATIUS		
ATIUT		
ULIBY		
ULIBZ	142.500	100.000
ULICA		
ULICB		
ULICC		
ULIQY		
ULIQZ	100.000	100.000
ULIRA		
ULIRB		
ULIRC		
ESICA		

ESICB		
ESICC		3.250.000
ESICD		
ESIRC	5.500	3.866
ESIRD	20.000	
ESIRE		
ESIRF		
AAIAY	20.000	70.000
AAIAZ	10	16.351
AAIBA	20.003	27.216
AAIBB	11.929	1.928
AAIQG	6.506	1
AAIQH	27.206	
AAIQI	110.566	227.040
AAIQJ	16	6.079
AOIEY	150	
AOIEZ	8.972	23.131
AOIFA	2.017	
AOIFB		12.209
AOITY	13.504	63.509
AOITZ	25.000	152.810
AOIUA		1.282.051
AOIUB		
GXIAQ		
GXIAR		
GXIAS		
GXIAT		1.000
GXIPQ		
GXIPR		
GXIPS		
GXIPT		
DKIDC		
DKIDD	7.294	7.294

DKIDE	8.550	13.854
DKIDF	38.089	19.414
DKISC	288.363	292.781
DKISD	5.000	224.034
DKISE	1.250	18.343
DKISF	18.000	2.749
PPIDC		250
PPIDD		11.000
PPIDE	55.929	87.358
PPIDF	91.930	207.937
PPISC		7
PPISD	234.317	752
PPISE	160.915	1.000
PPISF	512.547	243.076
DJICV		
DJICW		
DJICX	10.000	
DJICY	5.091	3.091
DJIQZ	53.945	1
DJIRQ		
KOIGJ		
KOIGK	20.041	15.000
KOIGL		
KOIGM		
KOIGN		
KOIVJ		
KOIVK		
KOIVL		
KOIVM		
KOIVN		
SOIGJ		
SOIGK	10.000	
SOIGL		8.176

SOIGM		
NAITE	1	22.167
SOIGN		
NAITF	87.278	
SOIVJ		
NAITG	900	400
SOIVK		
NAITH		2.000
SOIVL		
CUICA	876	976
SOIVM		
CUICB		200
SOIVN		
CUICC	92.057	57.181
KZIHS		14.064
CUICD	162.814	353.314
KZIHT		6
CUIRA		
KZIHU	10.000	10.000
CUIRB	800.578	765.788
KZIHV		35.484
CUIRC	139.331	1.139.151
KZIHW		
CUIRD	101.000	297.210
KZIXY		
CTICV		139.609
KZIXZ		
CTICW	166.386	225.207
KZIYQ		
CTICX	162.000	553.224
KZIYW		
CTICY		
KZIYX		

CTIQZ		
TMIBT	32.050	5.750
CTIRG		
TMIBU	25.703	
CTIRH		
TMIBV		
CTIRI		
TMIBW		
TSIAM	25.000	61.014
TMIBX	1	7.000
TSIAN		38.853
TMIRD		
TSIAO		4
TMIRE		
TSIAP		13.030
TMIRF		
TSIPM		
TMIRG		
TSIPN		
TMIRH		
TSIPO	16.457	
TEIGT		
TSIPP		
TEIGU		
NVIAM		
TEIGV		
NVIAN		6
TEIGW		
NVIAO	250	
TEIGX		
NVIAP		
TEIXG		
NVIPM		

TEIXH		
NVIPN	10.008	10.008
TEIXI		
NVIPO		
TEIXJ		
NVIPP		
TEIXK		
APIAM		
FRIIU	2.500	
APIAN		
FRIIV	500	3.478
APIAO		500
FRIIW		
APIAP		
FRIIX		
APIPM		
FRIIY		
APIPN		
FRIXT	159.574	159.574
APIPO		
FRIXU	400.000	400.000
APIPP		
FRIXV		
AZIAM		200
FRIXW		
AZIAN		
FRIXX		
AZIAO		7
PSIBT		
AZIAP		
PSIBU		
AZIPM		400
PSIBV		

AZIPN		
PSIBW		
AZIPO		
PSIBX		
AZIPP		
PSIRE		
IVICV		
PSIRF		
IVICW		
PSIRG		
IVICX		8.000
PSIRH		
IVICY	377	3.900
PSIRI		
IVICZ	3.001	1
EIIGE	11	
IVISB	22.788	1.000
EIIGF		
IVISC	83.178	498
EIIGG		
IVISD	6.703	506
EIIGH	10.001	
IVISE	2.806	
EIIGI	57	1
IVISF		
EIIVE		
ICIIZ		
EIIVF		
ICIJA		
EIIVG		
ICIJB		
EIIVH		
ICIJC		

EIIVI		
ICIJD		
ATIFU	10.000	160
ICIXY		
ATIFV		
ICIXZ		
ATIFW		
ICIYA		
ATIFX	1.850	
ICIYB		
ATIFY		
ICIYC		
ATIUU		
ANIGO		
ATIUV		
ANIGP		690
ATIUW		
ANIGQ	50	
ATIUX		
ANIGR		10.869
ATIUY		
ANIGS		1
ULICD		
ANIVO		
ULICE	127	
ANIVP		
ULICF		501.500
ANIVQ		
ULICG		
ANIVR		
ULICH		
ANIVS	1	
ULIRD	25	

GNIHS		21
ULIRE		
GNIHT		2.500
GNIHU		1.000
GNIHV		1
GNIHW		
GNIXX		
GNIXY		1
GNIXZ	275.004	1
GNIYQ		
GNIYW		
TYIGO		65
TYIGP	6.000	115.895
TYIGQ		1
TYIGR		5
TYIGS		
TYIVO		
TYIVP		
TYIVQ		
TYIVR		
TYIVS		
YPIIT		
YPIIU		
YPIIV	1	1
YPIIW		
YPIIX		
YPIXT		
YPIXU		
YPIXV		
YPIXW		
YPIXX		
KDIHS		
KDIHT	1.600	

KDIHU		
KDIHV		
KDIHW		
KMIPG		
KMIPH		
KMIPI		
KMIPJ		
KMIPK		
SLIHS	15.069	2
SLIHT	45.144	
SLIHU		
SLIHV		
SLIHW		
SLIXY		
SLIXZ		
SLIYQ		
SLIYW		
SLIYX		
HEIHY	13.078	
HEIHZ		1
HEIIA	13.001	
HEIIB		
HEIIC		
HEIWX		
HEIWy		
HEIWZ		
HEIXA		
HEIXB	5	4.017
MRICX		
MRICY	10.000	2.000
MRICZ		
MRIDA		
MRIDB		

MRIRX		
MRIRY		
MRIRZ		
MRISA		
MRISB		
PTIJQ		
PTIJR		1.000
PTIJS		
PTIJT		
PTIJU		
PTIYN		
PTIYO		
PTIYP		
PTIYQ		
PTIYR		
BIIHS		117
BIIHT		
BIIHU		2
BIIHV		
BIIHW		1
BSIPQ		1.000
BSIPR		500
BSIPS		
BSIPT		
BSIPU		
AEIGO	2.243	20
AEIGP	40.646	55.418
AEIGQ		6
AEIGR		
AEIGS	6.786	12.105
AEIVO		
AEIVP	80.420	71.064
AEIVQ		

AEIVR		
AEIVS		35.000
EFIBJ	165	
EFIBK	5.001	52.003
EFIBL	10.000	32.000
EFIBM		
EFIBN	22.511	10
EFIQJ	20.000	20.000
EFIQK	40.000	40.000
EFIQL		
EFIQM		
EFIQN		
SSIHS		
SSIHT		
SSIHU		
SSIHV		
SSIHW		
SEIPK		
SEIPL		
SEIPM		
SEIPN		
SEIPO		
TRIGO		
TRIGP	10.000	35.466
TRIGQ	22.447	34
TRIGR		
TRIGS		
TRIVO		
TRIVP		
TRIVQ		
TRIVR		
TRIVS		
TLIJT	1.000	300

TLIJU		
TLIJV		
TLIJW		
TLIJX		
TVIQF		
TVIQG		
TVIQH		
TVIQI		
TVIQJ		
EYIGO		
EYIGP		
EYIGQ		12
EYIGR	5	
EYIGS		
EYIVO	70.001	40.001
EYIVP		
EYIVQ		
EYIVR	1	
EYIVS		
ELIGJ		
ELIGK	3.000	14
ELIGL		
ELIGM	10.000	1
ELIGN		
ELIVK		
ELIVL		
ELIVM		
ELIVN		
ELIVO		
ULIRF		
ULIRG		
ULIRH		
ESICE		27

ESICF		
ESICG		
ESICH		2
ESIRG		
ESIRH		
ESIRI	110.908	
ESIRJ	9.504	
AAIBC		
AAIBD	28	3.429
AAIBE	766	3.857
AAIBF	13.974	1.473
AAIQK		2.854
AAIQL	22.720	5.501
AAIQM		8.700
AAIQN	74.004	941.672
AOIFC	10.260	1
AOIFD	1.100	1.490
AOIFE	24	809
AOIFF		
AOIUC	2.732	14.475
AOIUD		14.000
AOIUE	7.000	675.300
AOIUF		41.833
GXIAU	1.729	14
GXIAV		
GXIAW		
GXIAX		
GXIPU		
GXIPV		900
GXIPW		
GXIPX		1.000
SPIDW	150	208
SPIDX		

SPIDY		2.001
SPIDZ		
SPIUX	36.599	
SPIVQ		
SPIVW		
SPIVX		
NAIEI	318	253
NAIEJ	1	1
NAIEK	15.123	
NAIEL	50	270
NAITI	13.233	28.647
NAITJ		
NAITK		
NAITL	50.000	50.000