

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

İŞLEM TARİHİ	28.10.2024	
	ALİŞ ADET	SATIŞ ADET
AEISB		
SSINE	83.514	131.721
SSINF	1.003	
SSING		
SSINH	8.750	
SSINI		
SSIQS		
SSIQT		
SSIQU		
SSIQV		
SSIQY		
TRICX	233.839	253.840
TRICY	140.500	
TRICZ	206.865	
TRIDA	103.004	
TRIDB		
TRIRX		
TRIRY		
TRIRZ		
TRISA		
TRISB		
TLIAX	125.000	
TLIAY	254.400	
TLIBP	46.302	
TLIBQ		

TLIBR		
TLIWP		
TLIWQ		
TLIWR	20	
TLIWS		
TLIWT		
EYICX	211.777	
EYICY	63.013	
EYICZ	169.832	
EYIDA	369.858	
EYIDB		
EYIRY		
EYIRZ		
EYISA	40.000	40.000
EYISB		
EYISC		
ELICS	82.776	193.574
ELICT	304.500	
ELICU	7.000	
ELICV		
ELICW		
ELIRS		
ELIRT	100.000	100.000
ELIRU	2	2
ELIRV		
ELIRW		
GFIAZ		
GFIBA	30.610	5.000
GFIBB	2.399.912	4.119.691
GFIBC		
GFIBD	1.156.119	
GFIPZ	1.285.593	1.660.234
GFIQA	10	3

GFIQB	1.009.269	
GFIQC		
GFIQD		
KTIAZ	2.807.971	3.441.671
KTIBA	40.500	609.998
KTIBB	2.501	
KTIBC		
KTIBD		
KTIPZ		
KTIQA	35.000	35.000
KTIQB	193.395	1.807.117
KTIQC	35.283	
KTIQD		
KOICS	1.000.000	
KOICT	291.881	
KOICU	370.000	
KOICV		
KOICW		
KOIRS		
KOIRT		
KOIRU		134.375
KOIRV		
KOIRW		
SOICS	2.399.032	3.675.100
SOICT	42.550	
SOICU	30.000	
SOICV		
SOICW		
SOIRS		
SOIRT		91.923
SOIRU	165.389	1.000.000
SOIRV	500.000	
SOIRW		

LRIBO	249.009	
LRIBP	646.630	
LRIBQ		
LRIBR		
LRIBS		
LRIQO		
LRIQP		
LRIQQ		
LRIQR		
LRIQS		
KZIMD	415.483	
KZIME		
KZIMF	91.217	
KZIMG	366.025	
KZIMH	185.003	
KZIZO		
KZIQA		
KZIQB		
KZIQC		
KZIQD		
TOIBZ	22.308	
TOICP	43.296	
TOICQ		
TOICR		
TOICS		
TOIXN		
TOIXO	99.999	
TOIXP		
TOIXQ	34.000	34.134
TOIXR		
OYIBO	76.500	
OYIBP		
OYIBQ		

OYIBR		
OYIBS		
OYIQO		
OYIQP		
OYIQQ		
OYIQR		
OYIQS		
IYICU		
FRIFC	1	10
IYICV		
FRIFD	114.990	174.538
IYICW		
FRIFE		
IYICX		
FRIFF		
IYICY		
FRIFG		
IYICZ	4.037.195	
FRIUD		
IYIDP	166.048	
FRIUE	100.000	250.000
IYIDQ	85	
FRIUF		
IYIXT		
FRIUG		
IYIXU		
FRIUH		
IYIXV		
PGIBT	1.671.282	80.000
IYIXW	3	3
PGIBU	79.000	
IYIXX		
PGIBV		

IYIXY		
PGIBW		
IYIXZ	109.141	230.220
PGIBX		
IYIPW		1.265.410
PGIWS		
ICIFI		14
PGIWT	14.427	9
ICIFJ	50.000	
PGIWU		
ICIFK		
PGIWV	4.437.946	
ICIFL		
PGIWW		
ICIFM	58.141	
EIICN		300
ICIUI		
EIICO	500.000	699.709
ICIUJ		
EIICP	95.002	
ICIUK		
EIICQ		
ICIUL	307.500	
EIICR		
ICIUM	5.687	
EIIRN		
ANICX	300.000	
EIIRO	100.000	
ANICY	14.560	
EIIRP		
ANICZ	150.003	
EIIRQ		
ANIDA	62.350	

EIIRR		
ANIDB	4.500	
ATICD	881.319	862.713
ANIRY		
ATICE	150.000	
ANIRZ		7.000
ATICF	72.851	
ANISA	1.265.629	245.469
ATICG		
ANISB		
ATICH	90.000	
ANISC		
ATIRD	100	101
GNILK	2.166.268	2.047.761
ATIRE	1.401.283	2.454.254
GNILL	500.000	
ATIRF	335.506	3.255.554
GNILM		
ATIRG	150.000	
GNILN		
ATIRH		
GNILO	10.509	
EXIDX	190.000	1
GNIZN		
EXIDY	396.301	
GNIZO	20	
EXIDZ	2.000	
GNIQA	237.436	
EXIEP	3.178.199	
GNIQB		
EXITQ		
GNIQC		
EXITW		21.000

TYICX		1
EXIUQ		
TYICY	250.000	
EXIUW		
TYICZ	17.100	
ALIBZ		
TYIDA		
ALICP	216	
TYIDB	561	
ALICQ		50.488
TYIRY		
ALICR	3.010	1.513
TYIRZ		
ALIXN	300.000	
TYISA		
ALIXO		
TYISB		
ALIXP		
TYISC		
ALIXQ		
YPIFC	200.000	
AOICE	5.915	
YPIFD	132.610	
AOICF	250	
YPIFE	7.000	200.000
AOICG	5.100	53.751
YPIFF		
AOICH	78.915	103.530
YPIFG		
AOIRE	164.413	
YPIUD		
AOIRF	18.259	
YPIUE		

AOIRG		
YPIUF		15
AOIRH		
YPIUG		5.000
DKIBS		
YPIUH		
DKIBT		
KDIML	4.104.728	5.085.881
DKIBU	3.600	2.000
KDIMM	1.422.308	
DKIBV	218.579	90.374
KDIMN	555.951	
KDIMO	200.000	
KDINA	160.000	
KDIQN		
KDIQO		
KDIQP	10	5
KDIQR		
KDIQS		
SLIMD	373.466	
SLIME	400.000	
SLIMF	210.000	
SLIMG		
SLIMH		
SLIZO		
SLIQA		
SLIQB		
SLIQC		
SLIQD		
HEIEH	125.002	
HEIEI	400.000	
HEIEJ	130.491	
HEIEK	109.425	

HEIEL	7.371	
HEITG		
HEITH		
HEITI		
HEITJ		
HEITK		
PTIFZ	218.400	
PTIGA		
PTIGB	41.400	
PTIGC		
PTIGD		
PTIUX		
PTIUY		
PTIUZ		280.000
PTIVA		
PTIVB		
BIINM	177.763	
BIINN	100.000	
BIINO		
BIIOA		
BIIOB		
BIIWA		
BIIWB		
BIIWC		
BIWD	164.761	124.752
BIIWE		
AEICX	24.900	87.423
AEICY	220	3.747.635
AEICZ	46.500	
AEIDA		6.654
AEIDB		
AEIRX		
AEIRY	2	132.096

AEIRZ	1.445.162	
AEISA	406	
DKIQS	1.802.670	
DKIQT	40.000	
DKIQU		
DKIQV		
PPIBS		
PPIBT		
PPIBU		
PPIBV		
PPIQS		
PPIQT	23.904	39.376
PPIQU	343.648	
PPIQV		
DJIJN		
DJIJO		
DJIKA		596.790
DJIKB		
DJIVK	200.000	
DJIVL		
DJIVM		
DJIVN		
SPIJN		
SPIJO		
SPIKA		
SPIKB		
SPIVJ	100.000	
SPIVK		
SPIVL		
SPIVM		
NAICM	10.000	105
NAICN		
NAICO		333.337

NAICP	250.000	
NAIRM	304.332	476.113
NAIRN		
NAIRO	519.531	
NAIRP		
CUIAQ		
CUIAR		
CUIAS		
CUIAT		
CUIPQ		
CUIPR	5	
CUIPS		
CUIPT		
CTIFC	931	
CTIFD		
CTIFE		
CTIFF		
CTIPN		
CTIPO		
CTIRA		
CTIRB		
IYIDT		2.000
SSINJ	762.652	52.001
SSINK	200.000	
SSINL		
SSINM		
SSINN		
SSIQZ		
SSIWA		
SSIWB		
SSIWC		
SSIWD		
TRIDC	74.646	282.630

TRIDD		
TRIDE		
TRIDF		
TRIDG		
TRISC		
TRISD		
TRISE		
TRISF		
TRISG		
TLIBS	87.145	133.435
TLIBT		1
TLIBU		10
TLIBV		
TLIBW		
TLIWU		
TLIWV		
TLIWW	29.000	29.000
TLIWX		
TLIWY		1
EYIDC	941.803	415.718
EYIDD		1
EYIDE		
EYIDF		
EYIDG		
EYISD		
EYISE		
EYISF		
EYISG	33.000	783.000
EYISH	500	45.000
ELICX	56.307	176.339
ELICY	3.019	262.419
ELICZ		5.000
ELIDA		

ELIDB		
ELIRX	180.000	180.000
ELIRY		
ELIRZ		
ELISA		5.000
ELISB		
GFIBE		
GFIBF	1.390	1.015
GFIBG	17.000	224.604
GFIBH	1.179.690	150.009
GFIBI		
GFIQE		
GFIQF	225.526	497.579
GFIQG		
GFIQH		
GFIQI		
KTIBE	1.852.011	1.286.317
KTIBF	100.100	
KTIBG		
KTIBH		1
KTIBI		
KTIQE		
KTIQF		34.747
KTIQG		681
KTIQH	178.993	183.837
KTIQI		9.934
KOICX		674.170
KOICY	25.093	708.681
KOICZ		
KOIDA		
KOIDB		
KOIRX		
KOIRY		

KOIRZ		
KOISA		
KOISB		
SOICX	122.513	344.522
SOICY	93.933	10.000
SOICZ		
SODA		
SIDB		
SOIRX		
SOIRY		
SOIRZ	60.000	60.000
SOISA		68.533
SOISB		
LRIBT	5	2.532
LRIBU		
LRIBV		
LRIBW		
LRIBX		
LRIQT		
LRIQU		
LRIQV		
LRIQW		
LRIQX		
KZIMI	15.100	20.100
KZIMJ		
KZIMK		
KZIML		
KZIMM		
KZIQE		
KZIQF		
KZIQG		
KZIQH		
KZIQI		

TOICT	123	
TOICU		
TOICV		1
TOICW		
TOICX		
TOIXS		
TOIXT		
TOIXU		
TOIXV		
TOIXW	5.000	
OYIBT		1
OYIBU		
OYIBV		
OYIBW		
OYIBX		
OYIQT		
OYIQU		
OYIQV		
OYIQW		
OYIQX	10.000	10.000
FRIFH	23.638	
FRIFI		7.675
FRIFJ		
IYIDU		
FRIFK		
IYIDV	100	
FRIFL		
IYIDW	200.000	
FRIUI	537	
IYIDX		
FRIUJ		
IYIDY	1.691.226	3.424.966
FRIUK	1	300.005

IYIPX		
FRIUL		
IYIQW		
FRIUM		
IYIQX		
PGIBY	9.397	8.219
IYIRW		
PGIBZ	16.367	76.102
IYIRX		
PGICP		10.004
IYISW	131.180	147.079
PGICQ		
IYISX	36.276	40.264
PGICR		10
IYITW	746.569	1.155.105
PGIWX		
ICIFN	52.675	926.763
PGIWY		100.001
ICIFO		
PGIWZ		
ICIFP		
PGIPW		
ICIFQ		
PGIPX		
ICIFR		
EIICS	33.569	
ICIUN		
EIICT		
ICIUO		
EIICU		
ICIUP	8.000	
EIICV		
ICIUQ	2.000	

EIICW		
ICIUR		
EIIRS		
ANIDC	36.429	195.301
EIIRT		
ANIDD	65.014	
EIRU	15.005	
ANIDE		300.000
EIRV	7.265	
ANIDF		
EIRW		
ANIDG		
ATICI	2.149.852	4.288.116
ANISD		
ATICJ	702.291	1.339.367
ANISE		20
ATICK	10	447.311
ANISF	10.781	
ATICL	40.001	
ANISG	73.771	48.571
ATICM		
ANISH	27.500	77.500
ATIRI		100.003
GNIMA	51.500	480.244
ATIRJ	821.912	1.372.264
GNIMB	80.715	656.400
ATIRK	1.572.829	2.580.876
GNIMC		450
ATIRL	389.264	2.297.537
GNIMD	100.000	
ATIRM		
GNIME		
EXIEQ	3.502	13.501

GNIQD		
EXIER	32.969	
GNIQE		
EXIES		
GNIQF	50.800	60.801
EXIET		
GNIQG		
EXIVQ		740
GNIQH		
EXIVW		
TYIDC	364.998	7.527
EXIYQ		
TYIDD	66.210	
EXIYW		
TYIDE		
ALICS		3.025
TYIDF		
ALICT		
TYIDG	166.666	
ALICU		5.640
TYISD		
ALICV	1.185	640
TYISE		
ALIXR	25.344	
TYISF		
ALIXS		
TYISG		
ALIXT		
TYISH		
ALIXU		
YPIFH	200.000	
AOICI	172	
YPIFI	147.191	

AOICJ	319	
YPIFJ		
AOICK		1.801
YPIFK		
AOICL	5.300	153.052
YPIFL		
AOIRI		
YPIUI		
AOIRJ		25.000
YPIUJ		10
AOIRK		
YPIUK		
AOIRL		
YPIUL		
YPIUM		
KDINB		
KDINC	10.400	13.053
KDIND	179.236	207.750
KDINE		10
KDINF		
KDIQT		
KDIQU		
KDIQV		
KDIQY		
KDIQZ		
SLIMI		2.000.000
SLIMJ	11	32
SLIMK	20	10
SLIML	10	
SLIMM		
SLIQE		
SLIQF		
SLIQG		

SLIQH		
SLIQI		
HEIEM	10	
HEIEN		
HEIEO		
HEIEP		
HEIEQ	931	
HEITL		
HEITM		
HEITN		
HEITO		
HEITP		
PTIGE	20.000	170.650
PTIGF		
PTIGG	30.051	
PTIGH		
PTIGI		
PTIVC		
PTIVD		
PTIVE		500
PTIVF		
PTIVG		
BIIOC	562.143	1.457.600
BIIOD	5.010	
BIIOE		
BIIOF		
BIIOG		
BIIWF		
BIIWG		
BIIWH		100
BIIWI	210.101	200.000
BIIWJ	4.021	1.622
AEIDC		120

AEIDD		82.692
AEIDE	76.890	439.500
AEIDF		
AEIDG		
AEISC		
AEISD	3.640	23.104
AEISE	818.188	45.091
AEISF		
AEISG		
IYIDR		
IYIDS		
IYIDZ		
IYIEP		
IYIEQ		
IYIER		
IYIES	10	
IYIET	90.368	
IYIEU	1.200.000	100.002
IYIEV		739.759
IYITX		
IYIUW		
IYIUX		400
IYIVW		
IYIVX	1.500	10.000
IYIYW	6.039	27.911
IYIYX	95.621	100.273
IYIZW	314.739	501.203
ICIFS	1.487.117	1.483.939
ICIFT	97.946	134.716
ICIFU		30.000
ICIFV		1
ICIFW		
ICIUS		

ICIUT		
ICIUU		
ICIUV		
ICIUW		
ANIDH	728.418	2.519.166
ANIDI	166.772	792.003
ANIDJ		1
ANIDK		28
ANIDL		
ANISI		
ANISJ		
ANISK	5.000	5.000
ANISL	15.000	
ANISM	177.197	5
GNIMF		11.300
GNIMG		1.969.597
GNIMH	5.006	231.111
GNIMI		1
GNIMJ		1.000
GNIQI	226	
GNIQJ		
GNIQK	50.000	
GNIQL		
GNIQM		
TYIDH	1.085	388.285
TYIDI	3	4
TYIDJ		
TYIDK		
TYIDL		
TYISI		
TYISJ		
TYISK		
TYISL		

TYISM		
YPIFM	519.879	38.127
YPIFN	19.889	609.105
YPIFO		10
YPIFP	9.131	
YPIFQ		
YPIUN		
YPIUO		
YPIUP		
YPIUQ	10.000	1
YPIUR		
KDING		
KDINH	20.007	372.872
KDINI	167.511	429.603
KDINJ		90.731
KDINK		344
KDIWA		
KDIWB		
KDIWC		
KDIWD		
KDIWE		
SLIMN		180.224
SLIMO	250.809	5
SLINA		
SLINB		
SLINC		80.002
SLIQJ		
SLIQK		17.857
SLIQL		2
SLIQM		306.693
SLIQN		
HEIER	9.999	7.002
HEIES		8.300

HEIET		
HEIEU		
HEIEV	2.000	
HEITQ		
HEITR		
HEITS		
HEITT		
HEITU		
PTIGJ	425.586	432.584
PTIGK	1.497.323	722.168
PTIGL		1
PTIGM		
PTIGN		
PTIVH		
PTIVI		
PTIVJ		
PTIVK		
PTIVL		
BIIOH	120.493	625.311
BIIOI		1
BIIOJ		
BIIOK		29.444
BIIOL		
BIIWK		16.667
BIIWL		
BIIWM		
BIIWN		
BIIWO	2	6.000
AEIDH		
AEIDI	29.605	50.303
AEIDJ	223.302	197.512
AEIDK	266.919	10.000
AEIDL		215.000

AEISH	1.001	
AEISI		1.304
AEISJ	77.646	103.615
AEISK		
AEISL		
SSINO	80.000	221.488
SSIOA		28.232
SSIOB		
SSIOC		80.834
SSIOD		
SSIWE		
SSIWF		
SSIWG		59
SSIWH		
SSIWI		
TRIDH	98.584	172.739
TRIDI	457.000	254.109
TRIDJ	4.996	7.175
TRIDK		
TRIDL		
TRISH		
TRISI		
OYIRA		
OYIRB		
OYIRC		
FRIFM		
FRIFN		
FRIFO	1	40.000
FRIFP		10.001
FRIFQ		
FRIUN	2.000	
FRIUO	234.887	2.003
FRIUP		

FRIUQ		
FRIUR		
PGICS	700	212
PGICT		45.020
PGICU	5.000	200
PGICV		40.000
PGICW		
PGIQW		
PGIQX	30.000	30.000
PGIRW	5.000	20.259
PGIRX		
PGISW		
EIICX		
EIICY		
EIICZ		
EIIDA		
EIDB		
EIIRX	505	505
EIIRY	3.177	
EIIRZ		
EIISA		
EISB		
ATICN	1.430.942	1.143.449
ATICO	1.150.507	2.001.514
ATICP	200.051	203
ATICQ	9.699	
ATICR		2.201
ATIRN	73.900	91.714
ATIRO	583.459	1.004.852
ATIRP	100.001	2.083.508
ATIRQ		125.500
ATIRR		3.588.762
EXIEU	1.132.998	1.232.498

EXIEV	10	1.500.010
EXIEW		68
EXIEX	53.595	
EXIZQ		
EXIQW	148.900	117.222
EXIQX		
EXIPX	1.000	
ALICW	246	1
ALICX	444	5.500
TRISJ		
TRISK		
TRISL		
TLIBX	57.375	442.605
TLIBY	44.017	159.426
TLIBZ	348.952	1.001
TLICP		
TLICQ		
TLIWZ		
TLIXA		25.000
TLIXB		
TLIXC		
TLIXD		
EYIDH	95.298	226.024
EYIDI	763.058	838.265
EYIDJ		8.000
EYIDK		
EYIDL		88.888
EYISI		
EYISJ		
EYISK		
EYISL		
EYISM		
ELIDC	46.095	33.101

ELIDD	12.697	129.731
ELIDE		205.000
ELIDF		
ELIDG		
ELISC		
ELISD		
ELISE		
ELISF		
ELISG		
GFIBJ		
GFIBK	937	25.624
GFIBL	47.457	32.495
GFIBM	15.872	308.483
GFIBN		
GFIQJ	124	124
GFIQK		44.476
GFIQL	82.469	
GFIQM	26.418	5
GFIQN		
KTIBJ	8.331	901
KTIBK	364.315	361.535
KTIBL	3	3
KTIBM	159.187	25.000
KTIBN		
KTIQJ		1.283
KTIQK		617
KTIQL		
KTIQM		
KTIQN		
KOIDC	1	108.351
KOIDD		
KOIDE	33.295	217.000
KOIDF		

KOIDG	33.000	
KOISC		
KOISD		
KOISE		
KOISF		
KOISG		
SOIDC	172.000	10.501
SODDD		100
SOIDE	9	4.883
SODIF		
SODIG		
SOISC		
SOISD	10.000	10.000
SOISE		
SOISF		
SOISG	50	34
LRIBY	286.034	23.061
LRIBZ	50.000	200.000
LRICA		221.700
LRICB		
LRICC		
LRIQY		
LRIQZ		
LRIRA		
LRIRB		
LRIRC		1
KZIMN	136.524	126.548
KZIMO	30.000	140.013
KZINA	50.000	50.000
KZINB		
KZINC		
KZIQJ		
KZIQK		

KZIQ L		
KZIQ M		
KZIQ N		
TOICY	807.684	296.060
TOICZ	147.166	601.302
TODP	1	45.101
TODQ		
TODR		
TOIXX		
TOIXY		
TOIXZ		
TOIPW	12.501	
TOIPX		
OYIBY	197.781	45.508
OYIBZ		115.001
OYICA	1	50.001
OYICB		
OYICC		
OYIQY		
OYIQZ		
ALICY	6.179	300
ALICZ	109.756	20.704
ALIXV	273.152	569.650
ALIXW		1.000.055
ALIXX		
ALIXY		
AOICM		4.120
AOICN		1.001
AOICO	18.069	200
AOICP	61.465	118.327
AOIRM	772.689	265.534
AOIRN	116.696	301.180
AOIRO	13.377	1

AOIRP	84.350	
DKIBW	240	330
DKIBX	768	1.620
DKIBY	530.870	710.885
DKIBZ	139.550	218.599
DKIQW	711.826	1.014.610
DKIQX	95.994	205.326
DKIQY	24.501	2.901
DKIQZ	1	
PPIBW	2.255	114.150
PPIBX	1.160.844	2.116.641
PPIBY	630.482	7.063.843
PPIBZ		6.299.194
PPIQW	678.009	193.195
PPIQX	424.970	54.000
PPIQY	50.133	300.067
PPIQZ	1.676	254.466
DJIKC	29.519	29.090
DJIKD		
DJIKE		2.411
DJIKF		
DJIVO	100	170
DJIYA		
DJIYB		2.937
DJIYC		
SPIKC	100	20
SPIKD	393	
SPIKE	200	340
SPIKF		57.005
SPIVN	374.764	6.698
SPIVO	334	
SPIYA		1.000
SPIYB		

NAICQ	200	25.697
NAICR		5.000
NAICS	19.847	16.100
NAICT	8.000	34.054
NAIRQ		193.140
NAIRR	241.564	20.076
NAIRS	404.747	476.974
NAIRT		
CUIAU	10.000	10.000
CUIAV	3.004	44.707
CUIAW		273
CUIAX	9.000	10.000
CUIPU		
CUIPV	970	970
CUIPW		
CUIPX		
CTIFG	900	9.001
CTIFH		178.396
CTIFI		9.250
CTIFJ		
CTIRC	200	
CTIRD	50	4.000
CTIRE		
CTIRF		
IYIEW	202	
IYIEX		
IYIEY		33.571
IYIEZ	3	198
IYIFP		
SSIAP		20.705
SSIAQ		5
SSIAR		26.005
SSIAS		

SSIAT		
SSIPQ		
SSIPW		
SSIPX		
SSIQQ		
SSIQW		
TRIDM	172.082	67.213
TRIDN	500.000	310.000
TRIDO		5.769
TRIDP		7.002
TRIDQ		
TRISM		
TRISN		
TRISO		
TRISP		
TRISQ		
TLIAZ		3
TLICR	6.250	23.163
TLICS		56.000
TLICT		
TLICU		
TLIPQ		40
TLIPW		
TLIPX		
TLIQQ		
TLIQW		
EYIDM	1	18.923
EYIDN		5
EYIDO	72.497	74.449
EYIDP		
EYIDQ		
EYIRE		
EYISN		

EYISO		150.001
EYISP		15.000
EYISQ		
ELIDH	100	2.200
ELIDI	3.000	8.427
ELIDJ	69.262	205.342
ELIDK		
ELIDL		
ELISH		
ELISI		
ELISJ		
ELISK		
ELISL		
KTIBO	1.000	
KTIBP	128.573	178.402
KTIBQ	13.950	5.584
KTIBR		1
KTIBS		
KTIQO		
KTIQP		
KTIQQ		
KTIQR		
KTIQS		
KOIDH	27.001	19.450
KOIDI	36.000	
KOIDJ		30.001
KOIDK	1	
KOIDL		
KOISH	176.731	176.731
KOISI	340.909	340.909
IYIFQ		
IYIFR	85.100	486.440
IYIFS	244.778	209.462

IYIPQ	1.654	1.000
IYIQQ		10.000
IYIRQ		222.005
IYISQ	209.000	37.747
IYITQ	182.473	113.349
IYIUQ		168.741
IYIVQ		
IYIYQ	3	123.014
ICIFX		106.748
ICIFY	1.001	153
ICIFZ	16.001	24.396
ICIGA		
ICIGB		
ICIPZ		
ICIUX		
ICIUY		2.000
ICIUZ		
ICIVA		2.000
ANIDM	336.253	326.178
ANIDN	261.301	417.976
ANIDO		92.190
ANIDP		
ANIDQ		
ANIPZ		
ANISN	500	
ANISO	1.000	1.678
ANISP		100.000
ANISQ		
GNIAP	1	79.764
GNIAQ	480	29.524
GNIAR	150.000	1.464.260
GNIAS		
GNIAT		

GNIPQ		1.000
GNIPW		
GNIPX	300	
GNIQN		
GNIQO		
TYIDM		74.010
TYIDN		39.917
TYIDO		101
TYIDP	1	1.698.002
TYIDQ		
TYIPZ		5.000
TYISN		10.002
TYISO		
TYISP		
TYISQ		
YPIFR	1.001	1.001
YPIFS		102
YPIFT		
YPIFU		
YPIFV		
YPIPZ		
YPIUS		
YPIUT		2.000
YPIUU		
YPIUV		
KDIAP	20.000	15.000
KDIAQ	76.361	116.212
KDIAR	58.633	280.943
KDIAS		99.999
KDIAT		
KDIPQ		
KDIPW		
KDIPX		

KDIQQ		
KDIQW		
SLIAP		45.645
SLIAQ	43.687	131.535
SLIAR		
SLIAS		1.500
SLIAT		
SLIPQ		
SLIPW		
SLIPX		
SLIQO		
SLIQP		
HEIEW		3.500
HEIEX		
HEIEY	50.000	
HEIEZ		
HEIFA		1
HEITV		
HEITW		
HEITX		
HEITY		
HEITZ		
PTIGO	27.222	
PTIGP	99	5
PTIGQ		30.000
PTIGR		
PTIGS		470.475
PTIPZ		
PTIVM		
PTIVN		
PTIVO		
PTIVP		
BIAP		101.000

BIIAQ		29.068
BIIAR	7.567	137.551
BIIAS	1.070	
BIIAT		50
BIIPQ		
BIIPW		
BIIPX		
BIIQQ		
BIIQW		
AEIDM		1
AEIDN		
AEIDO		100
AEIDP		
AEIDQ		
AEISM		
AEISN		
AEISO	176.562	200
AEISP		
AEISQ		
KOISJ		
KOISK		
KOISL		
SOIDH	100.000	
SOIDI	3	
SOIDJ		
SOIDK		
SOIDL		
SOISH		
SOISI		
SOISJ		
SOISK		
SOISL		
LRICD		

LRICE		56.663
LRICF	150.000	13.040
LRICG		
LRICH	23.999	1
LRIRD		
LRIRE		
LRIRF		
LRIRG		
LRIRH		
KZIAP		
KZIAQ	22.384	25.819
KZIAR		
KZIAS		25.002
KZIAT		
KZIPQ		
KZIPW		
KZIPX		
KZIQO		
KZIQP		
TIDS	216.921	26.606
TIDT	386.338	50.319
TIDU	242.993	191.593
TIDV	29.652	
TIDW		
TOIPQ	95.556	500
TOIQQ		4.250
TOIQW	40.000	1
TOIQX		
TOIRQ	166.667	166.667
FRIFR		
FRIFS		
FRIFT		
FRIFU		

FRIFV		
FRIPZ		
FRIUS		
FRIUT		
FRIUU		
FRIUV		
PGICX	1.600	
PGICY	2.500	705
PGICZ	10.980	21.428
PGIDP		150.225
PGIDQ		37.272
PGIPQ		
PGIQQ		
PGIRQ		
PGISQ		
PGISX		
EIIDC		
EIIDD		
EIIDE		
EIIDF		
EIIDG		
EIISC		
EIISD		
EIISE		
EIISF		
EIISG		
ATICS	3.002	62.500
ATICT	948.285	834.315
ATICU	533.752	1.200.930
ATICV	298.849	152.783
ATICW		
ATIRS	1.030.716	1.299.806
ATIRT	327.080	548.216

ATIRU		924.455
ATIRV		1.000.000
ATIRW		
EXIEY	30.699	438.001
EXIEZ	125.001	455.571
EXIFP		
EXIFQ		
EXIRX		1.175
EXISX		
EXITX	21.000	100.000
EXIUX	1.771	
ALIDP	279	1.000
ALIDQ	865.252	87.229
ALIDR	74.846	97.700
ALIDS	144.076	167.067
ALIPQ	1.408.366	1.173.109
ALIPW	14.000	289.300
ALIPX		
ALIQQ	271	162
AOICQ		1.016
AOICR	10.299	118.476
AOICS	3.040	12.668
AOICT	5.500	124.416
AOIRQ	188.666	53.370
AOIRR	58.806	44.876
AOIRS	5	346.252
AOIRT		
KTIQV	151	151
KTIQW	151	151
KTIQX	151	151
KOIDM	151	20.151
KOIDN	151	151
KOIDO	151	901

KOIDP	151	151
KOIDQ	151	151
KOISM	151	151
KOISN	151	151
KOISO	151	151
KOISP	151	151
KOISQ	151	151
SOIDM	151	50.151
SOIDN	151	152
SOIDO	151	151
SOIDP	151	151
SOIDQ	151	151
SOISM	151	151
SOISN	151	151
SOISO	151	151
SOISP	151	151
SOISQ	151	151
LRICI	151	6.151
LRICJ	151	1.651
LRICK	151	151
LRICL	151	100.151
LRICM	151	151
LRIRI	151	151
LRIRJ	151	151
LRIRK	151	151
LRIRL	151	151
LRIRM	151	151
KZIAU	151	151
KZIAV	151	50.151
KZIAW	151	151
KZIAX	151	151
KZIAY	151	151
KZIQQ	151	151

KZIQR	151	151
KZIQS	151	151
KZIQT	151	151
KZIUQ	151	151
TOIDX	151	151
TOIDY	151	151
TOIDZ	151	38.612
TOIEP	151	151
TOIEQ	151	151
TOIRW	151	151
TOIRX	151	151
TOISQ	151	20.213
TOISW	151	151
TOISX	151	151
TEIMI	151	2.568
TEIMJ	151	151
TEIMK	151	151
TEIML	151	151
TEIMM	151	151
TEIQB	151	151
TEIQC	151	151
TEIQD	151	151
TEIQE	151	151
TEIQF	151	151
IYIFT	151	151
FRIFW	151	151
IYIFU	151	151
FRIFX	151	151
IYIFV	151	151
FRIFY	151	151
IYIFW	151	151
FRIFZ	151	151
IYIFX	151	70.940

FRIGA	151	151
IYIFY	244.035	366.522
FRIUW	151	151
IYIFZ	151	160
FRIUX	151	151
IYIGP	151	161
FRIUY	151	151
IYIZQ	151	401
FRIUZ	151	151
IYIZX	151	151
FRIVA	151	151
IVIPA	151	151
PGIDR	151	151
IVIPB	151	2.151
PGIDS	151	151
IVIPC	151	151
PGIDT	151	151
IVIPD	151	151
PGIDU	151	151
IVIPE	151	151
PGIDV	151	151
IVIPF	151	151
PGITG	151	151
ICIGC	151	151
PGITH	151	151
ICIGD	151	151
PGITI	151	151
ICIGE	151	151
PGITJ	151	151
ICIGF	151	151
PGITQ	151	151
ICIGG	151	151
EIIDH	151	151

ICIVB	151	151
EIIDI	151	151
ICIVC	131.645	131.645
EIIDJ	151	151
ICIVD	151	151
EIIDK	151	151
ICIVE	151	151
EIIDL	151	151
ICIVF	151	151
EIISH	151	151
ANIDR	6.366	31.366
EIISI	151	151
ANIDS	151	151
EIISJ	151	151
ANIDT	151	151
EIISK	151	151
ANIDU	151	151
EIISL	151	151
ANIDV	151	151
ATICX	151	200.151
ANISR	151	151
ATICY	151	151
ANISS	151	151
ATICZ	151	94.901
ANIST	151	151
ATIDA	151	750.001
ANISU	151	151
ATIDB	151	151
ANISV	151	151
ATIRX	151	10.152
GNIAU	151	151
ATIRY	151	151
GNIAV	151	151

ATIRZ	151	151
GNIAW	151	151
ATISA	151	151
GNIAX	151	152
ATISB	151	151
GNIAY	152	152
EXIFR	151	250
GNIQP	151	151
EXIFS	151	251
GNIQQ	151	151
GNIQR	151	151
GNIQS	151	151
GNIQT	151	151
TYIDR	151	151
TYIDS	151	10.151
TYIDT	151	151
TYIDU	151	151
TYIDV	151	151
TYISR	151	151
TYISS	151	151
TYIST	151	151
TYISU	151	151
TYISV	151	151
YPIFW	151	152
YPIFX	5.151	5.151
YPIFY	151	151
YPIFZ	151	151
YPIGA	151	151
YPIUW	151	151
YPIUX	151	151
YPIUY	151	151
YPIUZ	151	151
YPIVA	151	151

KDIAU	151	5.153
KDIAV	151	151
KDIAW	151	151
KDIAX	100.152	100.152
KDIAY	151	151
KDIQX	151	151
KDIRQ	151	151
KDIRW	151	151
KDIRX	151	151
KDISQ	151	151
SLIAU	150	151
SLIAV	151	151
SLIAW	151	151
SLIAX	151	151
SLIAY	151	100.151
SLIQQ	151	151
SLIQR	151	151
SLIQS	151	151
SLIQT	151	151
SLIQU	151	151
HEIFB	151	1.151
HEIFC	151	153
HEIFD	151	151
HEIFE	151	151
HEIFF	151	151
HEIUA	151	151
HEIUB	151	151
HEIUC	151	151
HEIUD	151	151
HEIUE	151	151
MRIAA	151	31.335
MRIAB	151	151
MRIAC	151	151

MRIAD	151	100.151
MRIAE	151	151
MRIPA	151	351
MRIPB	151	151
MRIPC	151	151
MRIPD	151	151
MRIPE	151	151
PTIGT	151	151
PTIGU	151	4.153
PTIGV	151	151
PTIGW	151	151
PTIGX	151	151
PTIVQ	151	151
PTIVR	151	151
PTIVS	151	151
PTIVT	151	151
PTIVU	151	151
BIIAU	151	1.768
BIIAV	151	151
BIIAW	151	151
BIIAX	151	151
BIIAY	151	151
BIIQX	151	151
BIIRQ	151	151
BIIRW	151	151
BIIRX	151	151
BIISQ	151	151
AEIDR	151	151
AEIDS	151	151
AEIDT	151	13.551
AEIDU	151	151
AEIDV	151	151
AEISR	151	151

AEISS	151	151
AEIST	151	151
AEISU	151	151
AEISV	151	151
SSIAU	151	151
SSIAV	151	151
SSIAW	151	151
SSIAX	151	151
SSIAY	151	151
SSIQX	151	151
SSIRQ	151	151
SSIRW	151	151
SSIRX	151	151
SSISQ	151	151
TRIDR	151	35.901
TRIDS	151	49.790
TRIDT	151	151
TRIDU	151	151
TRIDV	151	151
TRISR	151	151
TRISS	151	151
TRIST	151	151
TRISU	151	151
TRISV	151	151
TLICV	151	151
TLICW	151	151
TLICX	151	151
TLICY	151	151
TLICZ	151	151
TLIQX	151	151
TLIRQ	83.944	83.944
TLIRW	151	151
TLIRX	151	151

TLISQ	151	151
EYIDR	151	12.651
EYIDS	162	5.163
EYIDT	151	151
EYIDU	151	151
EYIDV	151	151
EYISR	151	151
EYISS	151	151
EYIST	151	151
EYISU	151	151
EYISV	151	151
ELIDM	151	10.153
ELIDN	151	151
ELIDO	151	151
ELIDP	151	151
ELIDQ	151	151
ELISM	151	151
ELISN	151	151
ELISO	151	151
ELISP	151	151
ELISQ	151	151
KTIBT	151	151
KTIBU	151	20.090
KTIBV	151	151
KTIBW	151	151
KTIBX	151	151
EXIFT	151	151
EXIFU	151	151
EXIVX	151	151
EXIYX	151	151
ESIPA	151	151
ESIPB	151	151
ALIDT	151	1.151

ALIDU	151	103.984
ALIDV	151	1.651
ALIDW	151	4.730
ALIQW	7.706	77.957
ALIQX	151	722
ALIRQ	151	6.151
ALIRW	151	151
AOICU	151	5.151
AOICV	151	15.957
AOICW	151	3.300
AOICX	151	101.151
AOIRU	151	3.170
AOIRV	1.151	1.151
AOIRW	151	351
AOIRX	151	651
DKICA	151	151
DKICB	151	151
DKICC	151	151
DKICD	151	151
DKIRA	151	154
DKIRB	151	151
DKIRC	151	151
DKIRD	151	151
PPICA	1.907	471.398
PPICB	22.106	269.335
PPICC	151	353.995
PPICD	151	665.537
PPIRA	151	429
PPIRB	151	152
PPIRC	151	151
PPIRD	151	151
DJIAP	151	151
DJIAQ	151	151

DJIAR	151	151
DJIAS	151	151
DJIPQ	151	151
DJIPW	151	151
DJIPX	151	151
DJIQA	151	1.150
SPIAP	151	151
SPIAQ	151	151
SPIAR	151	152
SPIAS	151	151
SPIPQ	151	151
SPIPW	151	151
SPIPX	152	158
SPIQA	151	151
NAICU	151	151
NAICV	151	151
NAICW	151	151
NAICX	151	151
NAIRU	151	2.513
NAIRV	151	151
NAIRW	151	151
NAIRX	151	151
CUIAY	151	151
CUIAZ	155	5.162
CUIBA	151	80.151
CUIBB	151	9.651
CUIPY	151	151
CUIPZ	5.151	10.151
CUIQA	151	151
CUIQB	151	151
CTIAP	1.151	11.151
CTIAQ	1.151	22.143
CTIAR	151	151

CTIAS	151	151
CTIPQ	151	1.021
CTIPW	151	151
CTIPX	151	151
CTIQA	151	151
KTIQT	151	151
KTIQU	151	151