

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

İŞLEM TARİHİ	30.10.2024	
	ALİŞ ADET	SATIŞ ADET
AEISB		
SSINE	215.139	173.418
SSINF	1.188.795	
SSING	50.998	
SSINH		
SSINI	100.000	
SSIQS		
SSIQT		
SSIQU		
SSIQV		
SSIQY		
TRICX	2.109.175	2.511.423
TRICY	1.052.192	
TRICZ	10.029.322	
TRIDA		
TRIDB		
TRIRX		
TRIRY		
TRIRZ	400.000	
TRISA		
TRISB		
TLIAX	3.318.615	
TLIAY	2.974.420	
TLIBP	100.000	
TLIBQ		

TLIBR	735.220	
TLIWP		
TLIWQ		
TLIWR	30	
TLIWS	96.750	96.750
TLIWT		
EYICX	5.885.042	
EYICY	409.018	
EYICZ	1.433.789	
EYIDA	1.809.615	
EYIDB		
EYIRY		
EYIRZ		
EYISA	95.000	95.000
EYISB		
EYISC	500.000	
ELICS		150.003
ELICT	1.109.490	
ELICU	239.471	
ELICV	94.225	
ELICW		
ELIRS		
ELIRT		
ELIRU		
ELIRV		
ELIRW		
GFIAZ	55	15.017
GFIBA	107.000	106.427
GFIBB	3.822.015	2.600.002
GFIBC	6.654.712	
GFIBD	2.776.121	
GFIPZ	446.766	112.922
GFIQA	459.080	

GFIQB	1.884.192	
GFIQC		
GFIQD		
KTIAZ	3.908.140	3.470.958
KTIBA	600.000	700.000
KTIBB	624.332	
KTIBC	82.499	
KTIBD		
KTIPZ		
KTIQA	20.459	20.459
KTIQB	1.593.717	5.000
KTIQC		
KTIQD		
KOICS	6.263.043	
KOICT	5.129.905	
KOICU	195.810	
KOICV	3.000	
KOICW		
KOIRS		
KOIRT		
KOIRU	932.676	932.666
KOIRV		
KOIRW		
SOICS	1.173.668	59.860
SOICT	143.425	
SOICU	5.900	
SOICV		
SOICW		
SOIRS		
SOIRT	423.748	210.002
SOIRU	1.000.001	
SOIRV		
SOIRW		

LRIBO	2.355.989	
LRIBP	640.173	
LRIBQ		
LRIBR		
LRIBS		
LRIQO		
LRIQP		
LRIQQ		
LRIQR		1
LRIQS		
KZIMD	5.534.741	
KZIME	2.264.818	
KZIMF	122.179	
KZIMG	477.278	
KZIMH	75.000	
KZIZO		
KZIQA		
KZIQB	2.500	2.500
KZIQC		
KZIQD		
TOIBZ	1.052.812	
TOICP	131.476	
TOICQ	12.499	
TOICR		
TOICS	527.776	
TOIXN		
TOIXO		
TOIXP		
TOIXQ	50.000	50.000
TOIXR		
OYIBO	143.778	
OYIBP		
OYIBQ		

OYIBR	39.997	
OYIBS		
OYIQO		
OYIQP		
OYIQQ		
OYIQR	26.000	26.000
OYIQS		
IYICU		
FRIFC		
IYICV		
FRIFD	509.935	683.705
IYICW		
FRIFE	153.289	
IYICX	99.480	
FRIFF		
IYICY	1.039.270	
FRIFG		
IYICZ	8.889.557	
FRIUD	202	
IYIDP	2.770.558	
FRIUE	257.745	
IYIDQ	2.297.618	
FRIUF		
IYIXT		
FRIUG		
IYIXU		
FRIUH		
IYIXV		
PGIBT	90.508	442.030
IYIXW	2	
PGIBU	600.205	
IYIXX		
PGIBV	118.898	

IYIXY	20.000	
PGIBW		
IYIXZ	1.161.427	1.055.883
PGIBX		
IYIPW	2.252.870	
PGIWS		
ICIFI	951.346	1
PGIWT	9	2
ICIFJ	5.261.242	
PGIWU	855.001	
ICIFK	17.168	
PGIWV	2.782.091	
ICIFL	27.500	
PGIWW	47.027	
ICIFM	4.400	
EIICN	206.301	206.002
ICIUI		
EIICO	1.200	191.317
ICIUJ		
EIICP	10.143.745	
ICIUK	828.014	858.724
EIICQ	15.000	
ICIUL	300.000	300.000
EIICR	265.341	
ICIUM		
EIIRN		
ANICX	899.395	
EIIRO	7.355.009	
ANICY	7.267.820	
EIIRP	2.395.085	
ANICZ	7.950.595	
EIIRQ		
ANIDA	241.039	

EIRR		
ANIDB		
ATICD	991.043	575.593
ANIRY	3.999	3.999
ATICE	4.528.546	
ANIRZ	23.400	61.400
ATICF	1.859.116	
ANISA	4.425.305	5.674.603
ATICG	30.903	2
ANISB		
ATICH	1.059.232	
ANISC	216.884	
ATIRD	1	
GNILK	63.606	1
ATIRE	1.577.962	416.854
GNILL	7.092.248	
ATIRF	3.270.218	
GNILM	2.055.389	
ATIRG	10.528.503	
GNILN	6.000	
ATIRH		
GNULO		
EXIDX		
GNIZN		
EXIDY	4.150.000	
GNIZO	30	
EXIDZ	3.501.494	
GNIQA		
EXIEP	3.363.111	
GNIQB		
EXITQ	50.000	50.000
GNIQC		
EXITW	923.589	902.589

TYICX	938.410	
EXIUQ		
TYICY	4.109.406	
EXIUW	48.030	
TYICZ	48.000	
ALIBZ	72	
TYIDA		
ALICP	503	14.134
TYIDB	380	
ALICQ	23.419	5.200
TYIRY		
ALICR	167.819	5.946
TYIRZ		
ALIXN	9.179.091	
TYISA		
ALIXO	449.525	
TYISB		
ALIXP		
TYISC		
ALIXQ		
YPIFC	3.526.980	
AOICE		
YPIFD	1.273.695	
AOICF	100	
YPIFE		200.000
AOICG	64.953	11.202
YPIFF		
AOICH	2.765.748	4.084.041
YPIFG		
AOIRE	6.880.356	
YPIUD	1	
AOIRF	3.602.961	
YPIUE		

AOIRG		
YPIUF	3.015	
AOIRH		
YPIUG	5.000	
DKIBS		
YPIUH		
DKIBT		
KDIML		185.259
DKIBU	129.427	133.426
KDIMM	4.294.077	
DKIBV	863.079	1.393.175
KDIMN	235.354	
KDIMO	263.498	
KDINA	981.050	
KDIQN		
KDIQO	20.000	21.500
KDIQP	450.476	14
KDIQR	35.559	
KDIQS		
SLIMD	8.399.641	
SLIME	9.367.231	
SLIMF	4.474.797	
SLIMG	1.178.226	
SLIMH		
SLIZO		
SLIQA		
SLIQB		
SLIQC		
SLIQD		
HEIEH	11.924.297	
HEIEI	9.193.717	
HEIEJ	2.960.845	
HEIEK	5.362.809	

HEIEL	5.376.008	
HEITG	1	
HEITH		
HEITI		
HEITJ		
HEITK	384.642	
PTIFZ	167.139	
PTIGA	501.204	1
PTIGB	753.648	
PTIGC		
PTIGD		
PTIUX		
PTIUY		
PTIUZ	280.000	
PTIVA		100.001
PTIVB		
BIINM	3.866.202	
BIINN	7.928.665	
BIINO		
BIIOA	88.002	
BIIOB	67.175	
BIIWA		
BIIWB		
BIIWC	148.000	152.157
BIIWD	10.000	10.000
BIIWE		
AEICX	2.966.884	3.224.918
AEICY	218.012	
AEICZ	285.868	
AEIDA	173.559	
AEIDB	568.731	
AEIRX		1.500
AEIRY	6.334.499	7.902.336

AEIRZ	1.100.000	
AEISA		
DKIQS	1.305.946	
DKIQT	48.453	
DKIQU		
DKIQV		
DJIJN		
DJIJO		
DJIKA	627.472	
DJIKB		
DJIVK	1.117.246	
DJIVL	1.512	
DJIVM		
DJIVN		1
SPIJN		3
SPIJO		
SPIKA		
SPIKB		
SPIVJ	342.083	200.000
SPIVK		
SPIVL	750	1.000
SPIVM		
NAICM		2
NAICN	76.507	33.506
NAICO	511.779	177.800
NAICP		
NAIRM	122.603	
NAIRN	196.680	
NAIRO	829.383	
NAIRP	61.356	
IYIDT		
SSINJ	791.547	759.456
SSINK		

SSINL		
SSINM		
SSINN		
SSIQZ		
SSIWA		1
SSIWB		
SSIWC		
SSIWD		
TRIDC		790.032
TRIDD		
TRIDE	155.010	10
TRIDF		
TRIDG		
TRISC		
TRISD		
TRISE		
TRISF		
TRISG		
TLIBS	453.659	581.699
TLIBT	10	
TLIBU		
TLIBV		
TLIBW		
TLIWU		
TLIWV		
TLIWW		
TLIWX		
TLIWY		
EYIDC	1.067.256	550.002
EYIDD		
EYIDE	3.201	
EYIDF		
EYIDG		

EYISD		
EYISE		
EYISF		
EYISG		
EYISH		
ELICX	122.999	51.301
ELICY	300.469	314.590
ELICZ		600.000
ELIDA		
ELIDB		
ELIRX		
ELIRY		
ELIRZ		
ELISA		
ELISB		
GFIBE		7.003
GFIBF	3.528	1.796
GFIBG	692.608	664.631
GFIBH	5.361.882	4.163.469
GFIBI		
GFIQE	165.495	170.379
GFIQF	1.701.154	4.302.142
GFIQG		
GFIQH		
GFIQI	4.000	
KTIBE	1.328.675	870.445
KTIBF	30.810	2
KTIBG	40.700	3.444
KTIBH		3
KTIBI		
KTIQE		
KTIQF	50.003	15.509
KTIQG		228

KTIQH	833.582	789.789
KTIQI		
KOICX	79.291	3.408.802
KOICY		680.003
KOICZ		
KOIDA		
KOIDB		
KOIRX		
KOIRY		
KOIRZ	383.813	383.813
KOISA		
KOISB		
SOICX	876.902	824.787
SOICY	101.999	
SOICZ	100	
SODA		
SOIDB	20.000	
SOIRX		
SOIRY		
SOIRZ	162.000	716.333
SOISA	240	
SOISB	500.000	500.000
LRIBT	167.916	842.356
LRIBU	5.300	
LRIBV		
LRIBW		
LRIBX		
LRIQT		1
LRIQU		
LRIQV		
LRIQW		
LRIQX		
KZIMI	57.537	28.018

KZIMJ		15.000
KZIMK		
KZIML		
KZIMM		
KZIQE		
KZIQF		
KZIQG		
KZIQH		
KZIQI		
TOICT	54	1
TOICU		
TOICV		
TOICW	18.249	
TOICX		
TOIXS		
TOIXT		
TOIXU		
TOIXV	250.000	250.000
TOIXW	30.000	271.666
OYIBT	1.061.115	300.001
OYIBU		
OYIBV		1.997
OYIBW		
OYIBX		
OYIQT		
OYIQU		
OYIQV		
OYIQW		
OYIQX		
FRIFH	15.114	87.000
FRIFI	202.715	890.319
FRIFJ	21.974	10.000
IYIDU		

FRIFK		
IYIDV	200.000	
FRIFL		
IYIDW	200.000	
FRIUI	1.000	600
IYIDX		
FRIUJ		
IYIDY	11.101.408	10.519.695
FRIUK	415.500	
IYIPX		
FRIUL		
IYIQW		
FRIUM		
IYIQX		
PGIBY		
IYIRW		
PGIBZ	71.807	62.344
IYIRX		11.500
PGICP	33.580	28.001
IYISW	279.947	194.843
PGICQ		1
IYISX	772.975	1.356.107
PGICR		
IYITW	2.101.570	5.018.354
PGIWX	15.000	15.000
ICIFN	1.592.357	1.287.793
PGIWY	100.003	19.002
ICIFO	146.416	66.666
PGIWZ		
ICIFP	5.651	2
PGIPW		
ICIFQ		
PGIPX		

ICIFR		
EIICS	3.001	2.822
ICIUN		
EIICT	179.790	204.790
ICIUO		
EIICU		
ICIUP		400.000
EIICV		
ICIUQ	25.808	10.000
EIICW		
ICIUR		
EIIRS	100.000	100.000
ANIDC	1.741.645	1.821.793
EIIRT		
ANIDD	300.000	
EIIRU	570.933	563.333
ANIDE		
EIIRV		
ANIDF	80.673	
EIIRW		
ANIDG		
ATICI	683.370	1.973.339
ANISD		
ATICJ	1.281.509	3.069.521
ANISE		66.455
ATICK	305.633	33.334
ANISF		
ATICL		
ANISG	443.733	452.969
ATICM		
ANISH	79.001	80.000
ATIRI	17.835	32.045
GNIMA	1.210.527	3.645.493

ATIRJ	2.284.073	1.731.722
GNIMB	187.514	2.953.038
ATIRK	1.817.299	1.571.560
GNIMC		1.956.383
ATIRL	9.991	300.000
GNIMD	100.000	
ATIRM		
GNIME	7.141	
EXIEQ	383.891	224.530
GNIQD	1	
EXIER	230.002	399.502
GNIQE		
EXIES		
GNIQF	323.506	313.507
EXIET		
GNIQG		
EXIVQ		
GNIQH		
EXIVW		
TYIDC	250.000	249.500
EXIYQ	140.257	328.508
TYIDD	9.000	
EXIYW		
TYIDE	250.000	
ALICS	51.361	3.175
TYIDF		
ALICT	12.140	1
TYIDG		
ALICU	60.150	1.050
TYISD		
ALICV	334.795	249.907
TYISE	2.000	
ALIXR		

TYISF		
ALIXS	200.003	60
TYISG		
ALIXT		
TYISH		
ALIXU	91.502	
YPIFH	200.000	
AOICI	24.654	93
YPIFI	106.961	
AOICJ		
YPIFJ	7.000	
AOICK	19.749	56.621
YPIFK	1.100	
AOICL	340.981	503.576
YPIFL		
AOIRI		
YPIUI		
AOIRJ	1.003	
YPIUJ	10	
AOIRK		
YPIUK		
AOIRL	10	
YPIUL		
YPIUM	183.816	200.000
KDINB		30
KDINC	182.532	81.473
KDIND	1.295.561	906.275
KDINE	10.850	
KDINF		
KDIQT	1	
KDIQU	156.814	158.814
KDIQV		
KDIQY		

KDIQZ		
SLIMI		1.171.792
SLIMJ	89.908	2
SLIMK	400.000	30
SLIML	182.802	
SLIMM		
SLIQE		
SLIQF		
SLIQG		
SLIQH		
SLIQI		
HEIEM	10	
HEIEN	50.000	
HEIEO	308.454	
HEIEP	400.000	
HEIEQ		
HEITL		
HEITM		
HEITN		
HEITO		
HEITP		
PTIGE	1	32.001
PTIGF	793	
PTIGG	33.388	
PTIGH		
PTIGI		
PTIVC		
PTIVD		
PTIVE	500	200
PTIVF		
PTIVG		
BIIOC	12.700.131	10.222.412
BIIOD	60.375	

BIIOE		
BIIOF		
BIIOG		
BIIWF		
BIIWG	2	75.000
BIIWH	20.001	20.000
BIIWI	944.377	1.360.004
BIIWJ	25.003	75.223
AEIDC	25.400	3.034
AEIDD	269.448	275.321
AEIDE	2.312.471	1.700.915
AEIDF	27.803	3.209
AEIDG		
AEISC		
AEISD	343.615	724.801
AEISE	600.000	938.790
AEISF		
AEISG		
IYIDR	6.800	
IYIDS		
IYIDZ	1	1
IYIEP		
IYIEQ		1
IYIER		
IYIES	57	9
IYIET	31.539	2.498
IYIEU	1.012.199	346.875
IYIEV	2.898.595	966.328
IYITX		1
IYIUW		
IYIUX		900
IYIVW		
IYIVX	54.002	38.235

IYIYW	43.514	207.399
IYIYX	630.783	926.557
IYIZW	1.289.106	2.048.182
ICIFS	1.640.093	1.656.958
ICIFT	584.030	759.348
ICIFU	181.601	680.202
ICIFV		1
ICIFW		
ICIUS		1.028
ICIUT		
ICIUU	400.000	401.000
ICIUV		
ICIUW		
ANIDH	3.382.188	1.597.931
ANIDI	1.857.641	3.236.541
ANIDJ		178.414
ANIDK	179.193	5
ANIDL		
ANISI		
ANISJ		
ANISK		1
ANISL	10.765	86.365
ANISM		95.671
GNIMF	12.392	89.919
GNIMG	1.294.184	2.935.246
GNIMH	149.905	1.182.990
GNIMI		
GNIMJ		
GNIQI	1	1
GNIQJ		
GNIQK	100.010	
GNIQL		
GNIQM		

TYIDH	183.930	253.635
TYIDI	8.488	134.042
TYIDJ	116.001	7
TYIDK		1
TYIDL		
TYISI		
TYISJ		
TYISK		477
TYISL		
TYISM		
YPIFM	2.631.135	3.357.378
YPIFN	109.999	204.292
YPIFO		50.858
YPIFP		43.484
YPIFQ		
YPIUN		
YPIUO		
YPIUP	20.000	20.000
YPIUQ	50.000	50.000
YPIUR		
KDING	8.360	37.133
KDINH	260.100	323.981
KDINI	1.817.604	1.817.133
KDINJ	130	23.101
KDINK		22.015
KDIWA		1.000
KDIWB	3.828	117.407
KDIWC		1
KDIWD		1.650
KDIWE		
SLIMN		1.864.342
SLIMO	493.247	233.620
SLINA		2.274.545

SLINB		
SLINC		1
SLIQJ		
SLIQK		
SLIQL		
SLIQM	300.004	1
SLIQN		
HEIER		168.773
HEIES	38.400	163.023
HEIET		
HEIEU		89.841
HEIEV		
HEITQ		
HEITR		
HEITS		
HEITT		
HEITU		
PTIGJ	725.405	1.191.853
PTIGK		225.490
PTIGL	1	1
PTIGM		
PTIGN		
PTIVH		
PTIVI		
PTIVJ		
PTIVK		
PTIVL		
BIIOH	4.289.730	10.331.632
BIIOI		1.621
BIIOJ		305
BIIOK		1
BIIOL	100.000	1
BIWK		

BIWL		
BIWM		
BIWN	17.162	20.000
BIWO	204.879	327.662
AEIDH	11	16
AEIDI	281.652	243.282
AEIDJ	1.554.306	1.138.918
AEIDK	10.000	82.920
AEIDL		150.266
AEISH		500
AEISI	246.552	718.551
AEISJ	615.850	1.233.348
AEISK		
AEISL		
SSINO	116.970	44.553
SSIOA	19.046	206.259
SSIOB		1.752
SSIOC		24.100
SSIOD		1
SSIWE		
SSIWF		
SSIWG		110.000
SSIWH		
SSIWI		
TRIDH	22.090	51.500
TRIDI	610	770.141
TRIDJ	1	500.000
TRIDK		
TRIDL		
TRISH		
TRISI		
OYIRA		
OYIRB		

OYIRC		10.000
FRIFM	1.002	1.002
FRIFN		63.927
FRIFO	134.610	144.927
FRIFP	285.001	374.002
FRIFQ		701
FRIUN	1.000	
FRIUO	133.820	158.599
FRIUP		
FRIUQ		
FRIUR		
PGICS	10.000	44.069
PGICT	137.042	10.110
PGICU	3.243	257.085
PGICV		62.500
PGICW		
PGIQW		
PGIQX	86.401	25.000
PGIRW	51.130	36.129
PGIRX		
PGISW		
EIICX	5.814	55.815
EIICY	100.000	100.010
EIICZ	16.145	
EIIDA		
EIIDB		
EIIRX	100.000	100.000
EIIRY	40.000	
EIIRZ		
EIISA		20.000
EIISB		
ATICN	1.513.724	1.876.628
ATICO	522.723	2.861.170

ATICP	360.766	135.028
ATICQ		2
ATICR		2.344
ATIRN	110.637	104.015
ATIRO	1.104.589	538.253
ATIRP	341.821	979.167
ATIRQ		
ATIRR		10.000
EXIEU	1.435.202	1.210.000
EXIEV	9.699.261	7.205.340
EXIEW		24
EXIEX		
EXIZQ		
EXIQW	341.834	239.692
EXIQX	20.000	429.719
EXIPX	682.713	545.384
ALICW	41.694	5.256
ALICX	131.873	
TRISJ		
TRISK		
TRISL		
TLIBX	91.952	884.526
TLIBY	1.279.074	1.002.513
TLIBZ	258.998	195.225
TLICP		
TLICQ		1
TLIWZ		
TLIXA	71.000	47.000
TLIXB	1	
TLIXC		
TLIXD		
EYIDH	57.006	51.456
EYIDI	186.553	750.779

EYIDJ		50.011
EYIDK	750.001	1
EYIDL		
EYISI		1.000
EYISJ		
EYISK		
EYISL		
EYISM		1.500
ELIDC	35.099	25.102
ELIDD	191.454	721.503
ELIDE	38.030	234.285
ELIDF		
ELIDG		
ELISC		
ELISD		
ELISE		
ELISF		
ELISG		
GFIBJ	1.764	1.400
GFIBK	160.803	289.510
GFIBL	339.018	534.481
GFIBM	277.752	454.059
GFIBN		
GFIQJ	5.488	4.518
GFIQK	486.794	495.516
GFIQL	645.753	645.753
GFIQM	15	10
GFIQN		
KTIBJ	74.225	25.595
KTIBK	982.802	1.024.089
KTIBL	27.219	113.261
KTIBM	215.625	65.625
KTIBN		

KTIQJ	2.995	3.095
KTIQK	73.000	100.000
KTIQL		
KTIQM		
KTIQN		
KOIDC	190.449	212.761
KOIDD	22.503	29.920
KOIDE	100.000	581.961
KOIDF		10.000
KOIDG		1
KOISC		4.002
KOISD		333
KOISE		
KOISF		
KOISG		
SOIDC	1.551.085	156.994
SOIDD	30.010	13.004
SOIDE		9
SOIDF		
SOIDG	20.000	
SOISC		
SOISD	90.849	54.372
SOISE		8.000
SOISF		
SOISG	500	12
LRIBY	66.000	302.950
LRIBZ	25.000	574
LRICA		500.000
LRICB		
LRICC		
LRIQY		
LRIQZ		
LRIRA		

LRIRB		
LRIRC		1
KZIMN		226.001
KZIMO	23.150	424.615
KZINA	3.251	294.074
KZINB		
KZINC		
KZIQJ		2.000
KZIQK		
KZIQL		
KZIQM		
KZIQN		
TOICY	326.256	569.398
TOICZ	737.904	152.525
TIDP		
TIDQ		
TIDR		
TOIXX		12
TOIXY		
TOIXZ	34.000	
TOIPW		
TOIPX		
OYIBY	248.172	103.529
OYIBZ	135.011	118.001
OYICA	548.091	100.000
OYICB		32
OYICC		
OYIQY		
OYIQZ	224.255	225.255
ALICY	841.394	46.452
ALICZ	1.290.469	71.458
ALIXV		4.336.712
ALIXW		358.176

ALIXX	128.241	3
ALIXY		
AOICM	36.754	8.830
AOICN	3.600	3.000
AOICO	1.100	18.796
AOICP	1.263.814	1.580.957
AOIRM	942.023	1.203.910
AOIRN	1.219.427	3.539.064
AOIRO		30.000
AOIRP		72.720
DKIBW	600	890
DKIBX	909	1.900
DKIBY	925.802	1.795.775
DKIBZ	1.413.176	1.683.177
DKIQW	772.899	233.235
DKIQX	473.164	74.803
DKIQY	100.603	102.803
DKIQZ	3.333	1
PPIBW	89.439	84.037
PPIBX	4.843.576	4.434.633
PPIBY	3.234.607	2.698.960
PPIBZ	100.000	6.683.690
PPIQW	128.451	402.898
PPIQX	767.498	1.095.649
PPIQY	277.077	556.319
PPIQZ	252.791	31.212
DJIKC	23.800	18.745
DJIKD		
DJIKE	19.951	5.334
DJIKF		
DJIVO	306.127	400.000
DJIYA	1.001	1.000
DJIYB		

DJIYC		
SPIKC	607	340
SPIKD	3.509	
SPIKE	1.138	2.218
SPIKF	28.171	25.166
SPIVN	179.045	288.577
SPIVO	22.000	3.500
SPIYA		
SPIYB	1.453	8.007
NAICQ	1.430	1.660
NAICR		
NAICS	70.578	31.300
NAICT	283.195	382.179
NAIRQ	287.232	296.042
NAIRR	333.766	550.509
NAIRS	750.109	1
NAIRT		
CUIAU	33.692	38.692
CUIAV	364.447	537.604
CUIAW		1.635.007
CUIAX		
CUIPU	159	159
CUIPV	8.509	12.509
CUIPW		48.441
CUIPX		
CTIFG	31.792	58.627
CTIFH	253.621	420.885
CTIFI		10.005
CTIFJ	100	10
CTIRC	2.400	
CTIRD	5.400	
CTIRE		
CTIRF		

IYIEW		
IYIEX		
IYIEY	30.006	
IYIEZ	2	359
IYIFP		2.018
SSIAP	219.994	200.004
SSIAQ	199.828	220.415
SSIAR		86.718
SSIAS	15.456	
SSIAT		
SSIPQ		
SSIPW		
SSIPX		
SSIQQ		
SSIQW		
TRIDM	7.500	467.534
TRIDN	387.508	2.233.052
TRIDO	5.769	47.118
TRIDP		
TRIDQ		
TRISM		
TRISN		
TRISO		
TRISP		
TRISQ		
TLIAZ		206
TLICR	47.130	31.747
TLICS	431.495	526.427
TLICT		23.000
TLICU		
TLIPQ		50
TLIPW		
TLIPX	10.000	10.000

TLIQQ		
TLIQW		
EYIDM	13.922	8.728
EYIDN	3.000	3.148
EYIDO		34.368
EYIDP		108.041
EYIDQ		
EYIRE	1.981	1.981
EYISN		
EYISO	350.004	300.003
EYISP		1
EYISQ		
ELIDH	17	12.798
ELIDI	125.113	91.065
ELIDJ	6.076	34.854
ELIDK		
ELIDL		
ELISH		3.050
ELISI		
ELISJ		
ELISK		
ELISL		
KTIBO		30
KTIBP	20.998	113.447
KTIBQ	7.573	11.745
KTIBR	102.500	102.500
KTIBS		
KTIQO		500
KTIQP		50.000
KTIQQ		
KTIQR		10.000
KTIQS		
KOIDH	57.364	38.523

KOIDI		44.329
KOIDJ		39.074
KOIDK		
KOIDL		
KOISH	40.000	40.000
KOISI	335.820	335.820
IYIFQ	8.000	275.850
IYIFR	3.125.067	2.150.625
IYIFS	459.308	307.993
IYIPQ	58.203	1.342
IYIQQ	1	54.050
IYIRQ		217.998
IYISQ	9.000	84.000
IYITQ	1.620.732	1.806.124
IYIUQ	1.729.832	2.245.012
IYIVQ		500.000
IYIYQ		243.716
ICIFX	85.004	325.669
ICIFY	617.334	610.613
ICIFZ	112.135	107.787
ICIGA	32.400	20.000
ICIGB		43.965
ICIPZ		468
ICIUX		1
ICIUY	328.157	328.811
ICIUZ		
ICIVA		2.000
ANIDM	64.311	53.139
ANIDN	627.265	770.021
ANIDO	110.061	263.313
ANIDP	2	2
ANIDQ		
ANIPZ		

ANISN	500	500
ANISO	7.781	42.000
ANISP	100	408.005
ANISQ		5.000
GNIAP	86.562	289.254
GNIAQ	96.656	820.651
GNIAR	513.898	2.110.284
GNIAS		
GNIAT		16.139
GNIPQ		
GNIPW	1.000	
GNIPX	1.400	79.055
GNIQN	1	
GNIQO		
TYIDM	5.150	5.500
TYIDN	856.260	48.834
TYIDO	2.241.388	70.123
TYIDP	30.000	
TYIDQ		
TYIPZ	10.001	5.000
TYISN	23.982	3.983
TYISO		
TYISP		
TYISQ		
YPIFR	4.500	10.436
YPIFS	1.259	78.482
YPIFT	90.553	24.461
YPIFU	2.841	950.000
YPIFV		1.000
YPIPZ		
YPIUS	1.000	2.000
YPIUT		10.000
YPIUU		105.000

YPIUV		
KDIAP	10.002	10.001
KDIAQ	304.912	436.593
KDIAR	371.808	121.366
KDIAS		1.749
KDIAT	200.000	11.950
KDIPQ		
KDIPW		
KDIPX		21.557
KDIQQ		
KDIQW		
SLIAP		10.005
SLIAQ	39.012	279.137
SLIAR		
SLIAS		301
SLIAT		50.000
SLIPQ		
SLIPW		
SLIPX		
SLIQO		
SLIQP		
HEIEW	2.250	22.000
HEIEX		28.500
HEIEY		
HEIEZ		985
HEIFA		1
HEITV		
HEITW		
HEITX		
HEITY		
HEITZ		
PTIGO	4.000	3.060
PTIGP	99	114.277

PTIGQ		62.947
PTIGR		
PTIGS		1.000
PTIPZ		
PTIVM		
PTIVN		
PTIVO		
PTIVP		
BIIAP	216.951	29.603
BIIAQ	85.202	82.352
BIIAR	691.842	771.658
BIIAS	157.171	265.885
BIIAT	118.573	119.530
BIIPQ		
BIIPW	2.805	569.810
BIIPX		
BIIQQ		13.254
BIIQW		590.000
AEIDM		194
AEIDN	1.025	46.267
AEIDO	2.805	3.005
AEIDP	183.588	208.588
AEIDQ	159.882	400
AEISM		
AEISN	2	3
AEISO	26.200	47.753
AEISP		
AEISQ		
KOISJ		
KOISK		
KOISL		
SOIDH	9.408	15.671
SOIDI	117.637	117.333

SOLDJ		
SOLDK		
SOLDL		
SOISH		
SOISI	1.000	2.000
SOISJ		9.200
SOISK		
SOISL		
LRICD	28.727	28.712
LRICE	34.482	88.463
LRICF	82.484	478.450
LRICG		
LRICH		
LRIRD		
LRIRE		
LRIRF	101	10.000
LRIRG		
LRIRH		
KZIAP		3
KZIAQ	215.476	202.702
KZIAR	30.000	20.000
KZIAS		1
KZIAT		
KZIPQ		
KZIPW		
KZIPX		
KZIQO		
KZIQP		
TOWDS	216.452	18
TOWDT	50.726	39.519
TOWDU	7.186	23.037
TOWDV	5.000	
TOWDW		

TOIPQ	4.000	4.000
TOIQQ	3.250	4.250
TOIQW		
TOIQX		
TOIRQ	106.585	
FRIFR		
FRIFS	3.676	51.792
FRIFT	152.487	349.183
FRIFU	8.161	5.000
FRIFV		
FRIPZ	2.400	20.553
FRIUS	553.328	100.639
FRIUT	65.000	65.000
FRIUU		
FRIUV		
PGICX	12.477	32.293
PGICY	705	5.748
PGICZ	23.162	107.079
PGIDP		40.300
PGIDQ		12.111
PGIPQ		
PGIQQ		400.112
PGIRQ		
PGISQ		
PGISX		
EIIDC	100.000	100.000
EIIDD		2.340
EIIDE	120.000	152.059
EIIDF		
EIIDG		
EIISC		1.000
EIISD		57.784
EIISE		

EIISF		
EISG		
ATICS	25.990	17.636
ATICT	449.704	371.736
ATICU	287.605	842.536
ATICV	1.217.640	1.003.919
ATICW		
ATIRS	1.058.083	964.681
ATIRT	282.998	165.000
ATIRU		1.595.000
ATIRV		
ATIRW	4	
EXIEY	466.797	35.170
EXIEZ	170.931	161.752
EXIFP		
EXIFQ		
EXIRX	100	100
EXISX		
EXITX	337.000	367.000
EXIUX	115.000	140.000
ALIDP	650.539	288.180
ALIDQ	2.979.516	362.256
ALIDR	731.020	178.949
ALIDS	989.265	528.688
ALIPQ	3.848.268	5.336.527
ALIPW	957.738	2.024.565
ALIPX		
ALIQQ	16.666	310.001
AOICQ	5.335	900
AOICR	314.017	274.009
AOICS	141.964	31.388
AOICT	229.025	417.588
AOIRQ	419.117	380.047

AOIRR	959.529	1.746.083
AOIRS	1.259.573	2.153.160
AOIRT	100	200.000
KTIQV		
KTIQW		
KTIQX		
KOIDM	13.600	21.501
KOIDN		
KOIDO		
KOIDP		9.979
KOIDQ		
KOISM		
KOISN		
KOISO		
KOISP		
KOISQ		
SOIDM	50.000	
SOIDN		3
SOIDO		
SOIDP		
SOIDQ		
SOISM		750
SOISN		
SOISO		
SOISP		
SOISQ		
LRICI		36.863
LRICJ		10.000
LRICK		
LRICL		
LRICM		
LRIRI		
LRIRJ		

LRIRK		
LRIRL		
LRIRM		
KZIAU		4.000
KZIAV		59.705
KZIAW		6.511
KZIAX		
KZIAY		
KZIQQ		
KZIQR		
KZIQS		
KZIQT		
KZiqu		
ToidX	10.000	30.004
ToidY	750.000	776.735
ToidZ	288.461	250.000
TOIEP		
TOIEQ		
TOIRW		
TOIRX		
TOISQ		
TOISW		
TOISX		
TEIMI	240.639	238.439
TEIMJ		5.000
TEIMK		1.001
TEIML		
TEIMM		95.000
TEIQB		
TEIQC	961	967
TEIQD		
TEIQE		
TEIQF		

IYIFT		
FRIFW		
IYIFU		514
FRIFX		84.000
IYIFV	70.483	97.121
FRIFY		14.441
IYIFW		103.486
FRIFZ		11.740
IYIFX		206.787
FRIGA		
IYIFY	11.000	25.945
FRIUW		80.001
IYIFZ		10.600
FRIUX		
IYIGP	894	12.262
FRIUY		
IYIZQ		750
FRIUZ		
IYIZX		
FRIVA		
IVIPA	1	1
PGIDR		76
IVIPB	49.500	48.165
PGIDS		
IVIPC	40.000	40.000
PGIDT		50.000
IVIPD		240.000
PGIDU		
IVIPE		
PGIDV		
IVIPF		
PGITG		
ICIGC	1	201

PGITH		
ICIGD		5.893
PGITI		
ICIGE	440.000	440.000
PGITJ		
ICIGF		
PGITQ		
ICIGG		
EIDH		4.400
ICIVB		1.750
EIDI	100.000	200.000
ICIVC	299.980	300.010
EIDJ		
ICIVD		
EIDK		
ICIVE		
EIDL		
ICIVF		
EISH	100.000	100.000
ANIDR	2	3
EISI		
ANIDS		1
EISJ		
ANIDT		5.918
EISK		
ANIDU		
EISL		
ANIDV		
ATICX	1	50.001
ANISR	18.003	18.003
ATICY	156.350	199.050
ANISS		
ATICZ	262.905	577.402

ANIST		
ATIDA	100.000	175.002
ANISU		
ATIDB		300.000
ANISV		
ATIRX		11.251
GNIAU		100.450
ATIRY	170.000	170.000
GNIAV		37.979
ATIRZ		
GNIAW		1.095
ATISA		
GNIAx		93.250
ATISB		
GNIAy		
EXIFR	501.704	501.859
GNIQP		50.000
EXIFS	43.100	43.100
GNIQQ		
GNIQR		
GNIQS		
GNIQT		
TYIDR		102.500
TYIDS	10.000	6.019
TYIDT		1.968.750
TYIDU		
TYIDV		
TYISR		
TYISS		
TYIST		
TYISU		
TYISV		
YPIFW		

YPIFX		
YPIFY		
YPIFZ		
YPIGA		
YPIUW		
YPIUX		
YPIUY		
YPIUZ		
YPIVA		
KDIAU	10	3.235
KDIAV	2.223	2.223
KDIAW	447.000	447.000
KDIAX		
KDIAY		
KDIQX		
KDIRQ		
KDIRW		1
KDIRX		
KDISQ		
SLIAU		5.473
SLIAV		195.010
SLIAW		
SLIAX	1.940	1.940
SLIAY		
SLIQQ		
SLIQR		
SLIQS		28.840
SLIQT		
SLIQU		
HEIFB	1.000	
HEIFC		1
HEIFD		
HEIFE		

HEIFF		
HEIUA		
HEIUB		
HEIUC		
HEIUD		
HEIUE		
MRIAA	494	494
MRIAB		5.502
MRIAC		1.150
MRIAD		1.000.250
MRIAE		1
MRIPA	200	
MRIPB	50.000	50.000
MRIPC		
MRIPD		
MRIPE		1
PTIGT		
PTIGU		4
PTIGV		16
PTIGW		8.678
PTIGX		
PTIVQ		
PTIVR		
PTIVS		
PTIVT		
PTIVU		
BIIAU	1.300	1.300
BIIAV		
BIIAW	23.740	37.710
BIIAX		
BIIAY		1
BIIQX		
BIIRQ		

BIIRW		500
BIIRX		
BIISQ		
AEIDR		1
AEIDS		
AEIDT	48.400	96.731
AEIDU	1.000	1.000
AEIDV		
AEISR		
AEISS		250.000
AEIST		
AEISU		
AEISV		
SSIAU		10.000
SSIAV		2.832
SSIAW	400.000	400.000
SSIAX		
SSIAY		
SSIQX		
SSIRQ		
SSIRW		
SSIRX		
SSISQ		
TRIDR	35.000	145.750
TRIDS	60	45.561
TRIDT		117.000
TRIDU		
TRIDV		
TRISR		
TRISS		
TRIST		
TRISU		
TRISV		

TLICV		
TLICW	125.000	127.400
TLICX	62.500	114.500
TLICY		13.306
TLICZ		90.936
TLIQX		
TLIRQ		
TLIRW		
TLIRX		
TLISQ		
EYIDR	12.500	
EYIDS	4.500	4.831
EYIDT		
EYIDU		
EYIDV		
EYISR		
EYISS		
EYIST		
EYISU		
EYISV		
ELIDM		1.002
ELIDN		30.101
ELIDO		
ELIDP		
ELIDQ		
ELISM		
ELISN		
ELISO		
ELISP		
ELISQ		
KTIBT		
KTIBU	38.285	22.596
KTIBV		11.452

KTIBW		
KTIBX		
EXIFT		
EXIFU		14.066
EXIVX		
EXIYX	360.009	1.307.392
ESIPA		11.350
ESIPB		
ALIDT	5.235	32.528
ALIDU	133.000	265.027
ALIDV	14.084	273.531
ALIDW	5.478	175.905
ALIQW	836.233	1.523.299
ALIQX	383.379	403.393
ALIRQ		10
ALIRW		10
AOICU	4.500	17.859
AOICV		42.947
AOICW	108.078	177.302
AOICX	116.530	134.360
AOIRU	4.530	118.329
AOIRV	13.832	163.894
AOIRW	1.000	1.000
AOIRX		15.000
DKICA	29.842	41.846
DKICB	5.000	5.000
DKICC	10.000	23.000
DKICD	57.834	76.856
DKIRA		
DKIRB		
DKIRC		
DKIRD		
PPICA	909.899	1.299.470

PPICB	362.511	1.005.953
PPICC	1.537.907	1.445.241
PPICD	17.951	588.945
PPIRA	500	914
PPIRB	550.000	550.455
PPIRC		1.250
PPIRD		
DJIAP	2.820	2.820
DJIAQ		7.850
DJIAR		
DJIAS		5.000
DJIPQ		
DJIPW		
DJIPX		
DJIQA	222	7.589
SPIAP	41	41
SPIAQ		
SPIAR		5.744
SPIAS		
SPIPQ		
SPIPW		
SPIPX	283	283
SPIQA		12.193
NAICU		464
NAICV		9.602
NAICW		80.974
NAICX		
NAIRU	1.352	1.937
NAIRV	1	1
NAIRW	68.947	69.225
NAIRX		
CUIAY		
CUIAZ	50.007	50.442

CUIBA		62
CUIBB	4.500	5.000
CUIPY		
CUIPZ	10.000	5.000
CUIQA		
CUIQB		
CTIAP	36.000	55.983
CTIAQ	33.930	1.582.591
CTIAR		388.736
CTIAS		
CTIPQ	2.800	7.120
CTIPW	666	666
CTIPX		
CTIQA		
KTIQT		
KTIQU		