

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

İŞLEM TARİHİ	30.04.2025	
	ALİŞ ADET	SATIŞ ADET
IVIBO		
IVIBP		
IVIBQ		
IVIQS	47	
IVIQT	345.085	133
IVIUQ	83.775	1
IVIQV	470.399	
IVIQW		
ICIHQ		
ICHR		
ICHS		
ICIHT		
ICIHU		
ICIWP		
ICIWQ		
ICIWR		
ICIWS		
ICIWT		
ANIFF		
ANIFG		
ANIFH		
ANIFI		
ANIFJ		
ANIUF		
ANIUG		

ANIUH	149.858	4.598
ANIUI		
ANIUJ		
GNIEQ		
GNIER		
GNIES		
GNIET		
GNIEU		
GNIWO		
GNIWP		
GNIWQ		
GNIWR		
GNIWS		
TYIFF		
TYIFG		
TYIFH		
TYIFI		
TYIFJ		
TYIUF		
TYIUG	27.587	27.587
TYIUH		
TYIUI		
TYIUJ		
YPIHK		
YPIHL		
YPIHM		
YPIHN		
YPIHO		
YPIWK		
YPIWL		
YPIWM	51.345	
YPIWN		
YPIWO		

KDIEQ		
KDIER		
KDIES		
KDIET		
KDIEU		10
KDIXD		
KDIXE		
KDIXF	48.511	
KDIXG		
KDIXH		
SLIEQ		
SLIER	316.928	2.350
SLIES	2.097.545	
SLIET		
SLIEU		
SLIWP		15
SLIWQ		
SLIWR		
SLIWS		
SLIWT		
HEIGP		
HEIGQ		1
HEIGR		
HEIGS		
HEIGT		
HEIVO		
HEIVP		
HEIVQ		
HEIVR		
HEIVS		
MRIBO		
MRIBP		
MRIBQ		

MRIBR		
MRIBS		
MRIQO		
MRIQP		
MRIQQ		
MRIQR		
MRIQS		
PTIIH	578.156	
PTIII		
PTIIJ		
PTIIK		
PTIIL		
PTIXE		
PTIXF		
PTIXG		
PTIXH		
PTIXI		
BIIEQ		
BIIER		
BIIES		
BIJET		
BIIEU		
BIIXN		
BIIXO		
BIIXP	135.342	135.342
BIIXQ		
BIIXR		
AEIFF		
AEIFG		74
AEIFH	1.612	
AEIFI	6.049	6.051
AEIFJ	786.675	708.445
AEIUF		

AEIUG		
AEIUH		
AEIUI		
AEIUJ		
SSIEQ		
SSIER		
SSIES		
SSIET		
SSIEU		
SSIXH		
SSIXI		
SSIXJ		
SSIXK		
SSIXL		
KOIFD		
KOIFE		
KOIUA		
KOIUB	16.200	
KOIUC		
KOIUD		
KOIUE		
SOIFA		
SOIFB		
SOIFC		
SOIFD		
SOIFE		
SOIUA		
SOIUB		
SOIUC	3.600	
SOIUD		
SOIUE		
LRIDW		
LRIDX	249.293	

LRIDY		
LRIDZ		
LRIEA		
LRISW	1.000.000	
LRISX		
LRISY		
LRISZ		
LRITA		
EFIAA		
EFIAB		
EFIAC		
EFIAD		
EFIAE		
EFIPA		
EFIPB		
EFIPC		
EFIPD		
EFIPE		
KZIEQ	16.344	1.818
KZIER		
KZIES		
KZIET		
KZIEU		
KZIWP		
KZIWQ	1.886.698	
KZIWR		
KZIWS		
KZIWT		
TMIAK	4.508.422	
TMIAL		
TMIAM		
TMIAN		
TMIAO		

TMIPU		
TMIPV	3.006	1.841
TMIPW		
TMIPX		1
TMIPY		
TEIDR		
TEIDS	27.777	
TEIDT		
TEIDU		
TEIDV		
TEIVQ		
TEIVW		
TEIVX		
TEIWA		
TEIWB		
FRIHL	8.008	630
FRIHM	248.026	1
FRIHN		
FRIHO		
FRIHP		
FRIWK	1.700	
FRIWL		
FRIWM		
FRIWN		
FRIWO		
PSIAK	1	1
PSIAL		
PSIAM		
PSIAN		
PSIAO		
PSIPV		
PSIPW		
PSIPX	100.000	

PSIPY		
PSIPZ		
EIIEV		
EIIEW		
EIIEX	8.745	11.676
EIIEY		
EIIEZ		
EIITV		15.048
EIITW		
EIITX		
EIITY		
EIITZ		
ATIEL	83.039	
ATIEM		
ATIEN		
ATIEO		
ATIEP		
ATITL		
ATITM	2	
ATITN		
ATITO		
ATITP		
ULIAU	10.003	
ULIAV		
ULIAW		1
ULIAX		
ULIAY		
ULIPU		
ULIPV		
ULIPW		
ULIPX		
ULIPY		
AAIAA	138	72

AAIAB	758	413
AAIAC	45	2
AAIAD	1.305	590
AAIPI		
AAIPJ		
AAIPK		8.750
AAIPL		6.355
AOIEA	1.990	
AOIEB	98.250	
AOIEC		
AOIED		
AOITA	21.420	4.878
AOITB		1
AOITC		
AOITD		
DKICQ	1.684	1.683
DKICR	106.254	
DKICS	542.355	
DKICT	13.918.021	
DKIRQ		
DKIRR		
DKIRS		
DKIRT		
DJIBU		
DJIBV		
DJIBW		
DJIBX		
DJIQN		
DJIQO	1.101	
DJIQP	20.055	
DJIQQ		
SPIBU		
SPIBV		

SPIBW		
SPIBX		
SPIQN	1	
SPIQO	17.173	13.758
SPIQP	39.002	
SPIQQ	245.002	28.025
NAIDK		
NAIDL		
NAIDM		
NAIDN		
NAISK	74	
NAISL		
NAISM		
NAISN		
TSIAA		
TSIAB		
TSIAC		
TSIAD		
TSIPA		
TSIPB	5.025	5.025
TRIFF	10.100	1.101
TSIPC	8.570	22.819
TRIFG		
TSIPD		2
TRIFH		
NVIAA		
TRIFI		
NVIAB		
TRIFJ		
NVIAC		
TRIUF		
NVIAD		
TRIUG		

NVIPA		
TRIUH	110.000	
NVIPB		
TRUII		
NVIPC		
TRIUJ		
NVIPD		
TLIGR		
APIAA		
TLIGS		
APIAB		
TLIGT		
APIAC		
TLIGU		
APIAD		
TLIGV		
APIPA		
TLIYX		
APIPB		
TLIZQ		
APIPC		
TLIZW	185.995	
APIPD		
TLIZX		
AZIAA		
TVIPA		
AZIAB		
EYIFF		
AZIAC		
EYIFG		
AZIAD		
EYIFH		
AZIPA		

EYIFI		
AZIPB		
EYIFJ		
AZIPC	14.500	
EYIUF		
AZIPD		
EYIUG		
IVIBR	80.396	
EYIUH		
EYIUI		
EYIUJ		
ELIFA	4.942.104	51
ELIFB		
ELIFC		
ELIFD		
ELIFE		
ELIUB		
ELIUC		
ELIUD		
ELIUE		
ELIUF		
KTIDH		
KTIDI		
KTIDJ		
KTIDK		
KTIDL		
KTISH		
KTISI		
KTISJ		
KTISK		
KTISL		
KOIFA		
KOIFB		1

KOIFC		
ANIUM		
EIIFD	133.384	287.457
ANIUN	383.184	377.297
EIIFE		
ANIUO	2.134.105	2.136.006
EIIUA	1.855.172	1.769.263
GNIEV	710.051	1.940.623
EIIUB	4	30.001
GNIEW	187	
EIIUC		
GNIEX		
EIIUD	22.227	
GNIEY		
EIIUE		
GNIEZ	3.086	
ATIEQ	4.615	6.227
GNIWT		
ATIER	1.200.002	1.924.563
GNIWU		
ATIES	50	1.514
GNIWV		
ATIET	789	
GNIWW	150.000	150.000
ATIEU		
GNIWX	90.189	90.190
ATITQ		
TYIFK	36.474	463.258
ATITR	33.076	
TYIFL		375.000
ATITS		
TYIFM	20	10
ATITT		

TYIFN	16.959	2
ATITU		
TYIFO		
ULIAZ		
TYIUK		
ULIBA		
TYIUL		
ULIBB	99.999	1
TYIUM	384.312	217.322
ULIBC		
TYIUN	80.000	86.839
ULIBD		
TYIUO		
ULIPZ		
YPIHP	757.488	1
ULIQA		
YPIHQ	100.000	
ULIQB		
YPIHR	65.947	
ULIQC		
YPIHS	100.000	
ULIQD	8.000	508.000
YPIHT	2	
ESIBG		
YPIWP		
ESIBH		
YPIWQ		
ESIBI		
YPIWR		1.500
ESIBJ		
YPIWS	30.001	30.000
ESIQI		
YPIWT	359.000	

ESIQJ		
KDIEV	893.958	3.278.090
ESIQK	50.000	
KDIEW	1	
ESIQL		
KDIEX	100.000	
AAIAE	1	1.000
KDIEY		
AAIAF	101	100
KDIEZ		
AAIAG	390	75
KDIXI		
AAIAH	55.520	76.901
KDIXJ		
AAIPM	1	25
KDIXK	117.142	17.142
AAIPN		
KDIXL	2	
AAIPO	60.000	1.400
KDIXM		
AAIPP		301.618
SLIEV	20.062	5
AOIEE	146.999	64.941
SLIEW	96.025	
AOIEF	36.472	2.165
SLIEX	1.046.503	1.672.385
AOIEG	3.211.224	3.397.300
SLIEY	2.460.000	905.102
AOIEH	98.370	670.852
SLIEZ	5	
AOITE	1.000	
SLIWU	20.000	2.148.504
AOITF	116.918	62.858

SLIWV		
AOITG	11	
SLIWW		
AOITH		
SLIWX		
SLIWY		
HEIGU	1.230.944	47.800
HEIGV		
HEIGW	130.000	
HEIGX		
HEIGY		
HEIVT		
HEIVU		
HEIVV		
HEIVW		
HEIVX		
MRIBT	115.792	115.593
MRIBU		
MRIBV		
MRIBW		
MRIBX		
MRIQT		
MRIQU		
MRIQV	50.000	50.000
MRIQW		
MRIQX		
PTIIM		
PTIIN	329.940	2.808.582
PTIIO	3	
PTIIP		
PTIIQ		
PTIXJ		
PTIXK		

PTIXL	79.705	79.705
PTIXM		
PTIXN		
BIIEV	347.959	587.714
BIIEW		
BIIEY		
BIIEZ	72	
BIIXS	60	60
BIIXT		
BIIXU		
BIIXV	110.652	54.249
BIIXW		
AEIFK		
AEIFL		
AEIFM	730	
AEIFN	5.500	5.041
AEIFO	703.266	276.931
AEIUK	50.105	5.104
AEIUL	26.483	
AEIUM		1
AEIUN		
AEIUO		
EFIAF		
EFIAG		
EFIAH		
EFIAI		
EFIAJ	50.000	
EFIPF		
EFIPG	50.009	50.002
EFIPH		15
EFIPI		
EFIPJ		

SSIEV	9.772	10.000
SSIEW		7.500
SSIEX		
SSIEY		
SSIEZ		
SSIXM		
SSIXN		
SSIXO		
SSIXP		
SSIXQ		10.000
TRIFK	200	
TRIFL		115.402
TRIFM		250
TRIFN	79.972	
TRIFO		
TRIUJ		
TRIUL		1.000
TRIUM		1.000
TRIUN		
TRIUO		
TLIGW	193.056	133.479
TLIGX		1
TLIGY	23.000	
TLIGZ		
TLIHP		
TVIPB		
TVIPC		
TVIPD	10.004	14
TVIPE		
TVIPF		
EYIFK	665.220	593.910
EYIFL	10	
EYIFM		

EYIFN		
EYIFO	1.306	
EYIUK		
EYIUL		
EYIUM		
EYIUN	10.000	10.000
EYIUO		
ELIFF	165.044	
ELIFG	2.804.920	
ELIFH	10	
ELIFI		
ELIFJ		
ELIUG	190.000	190.000
ELIUH		30
ELIUI		
ELIUJ		
ELIUK		
KTIDM	2.430.198	1.798.143
KTIDN	25.001	
KTIDO	90	
KTIDP	24.213	10
KTIDQ		
KTISM		
KTISN		
KTISO		
KTISP		
KTISQ		
KOIFF	570.395	392.192
KOIFG		
KOIFH	7.782	
KOIFI		
KOIFJ		
KOIUF		

KOIUG		
KOIUH	99.465	100.491
KOIUI		
KOIUJ		
SOIFF	1.767.262	3.200.000
SOIFG	100.742	1
SOIFH		
SOIFI		
SOIFJ		
SOIUF		
SOIUG		
SOIUH		
SOIUI		
SOIUJ		
LRIEB		
LRIEC		
LRIED	609.824	778.755
LRIEE	25.800	
LRIEF	3.000	
LRITB	33.343	
LRITC	90.000	500.000
LRITD		
LRITE		
LRITF	200	
KZIEV		35.000
KZIEW	679.718	3.899.951
KZIEX	11.497	750.000
KZIEY		
KZIEZ		
KZIWU		
KZIWV	839.200	303.690
KZIWW	172.269	
KZIWX		

KZIWY		
TMIAP	101.144	51.231
TMIAQ	15.686	85.695
TMIAR		127.765
TMIAS		
TMIAT		
TMIPZ	14.410	10
TMIQA	10.000	1
TMIQB	1.945.753	630.142
TMIQC	303.007	1
TMIQD		
TEIDW		
TEIDX		
TEIDY	80.325	269.076
TEIDZ		
TEIEP		
TEIWC	205.129	61.002
TEIWD		1
IVIBS	99.453	
TEIWE		
IVIBT		1
TEIWF		
IVIBU		45.029
TEIWG		
IVIBV	1.522.878	3.825.014
FRIHQ		
IVIQX	58.567	12
FRIHR	335.955	353.215
IVIQY	17.501	3.000
FRIHS	433.747	1.761.857
IVIQZ	387.193	158.328
FRIHT		
IVIRA	937.932	631.032

FRIHU		
IVIRB	1.269.537	143.185
FRIWP		
ICIHV	59.927	
FRIWQ		
ICIHW	413	
FRIWR		
ICIHX	49.937	
FRIWS		
ICIHY		
FRIWT		
ICIHZ		
PSIAP	570.498	83.952
ICIWU		
PSIAQ	178.445	955.118
ICIWV	5.634	4.001
PSIAR		
ICIWW		
PSIAS	100.000	
ICIWX		
PSIAT		
ICIWY	47.187	65.499
PSIQA		
ANIFK		
PSIQB		
ANIFL	66.002	
PSIQC		
ANIFM	7.119	
PSIQD		
ANIFN	1.050	
PSIQE		
ANIFO		
EIIFA		

ANIUK		
EIIFB		
ANIUL		
EIIFC	2.003	6.808
IVIBM		270.213
IVIBN		
IVIBW		1
IVIBX		1
IVIBY		90.909
IVIBZ	897.501	1.924.264
IVICA	37.367	2.696.434
IVIRC		
IVIRD		
IVIRE	10.003	2
IVIRF	1.827.718	1.300.003
IVIRG	1.164.522	653.952
ICIIA		1
ICIIB		2
ICIIC		1
ICIID		
ICIIE		
ICIWZ		
ICIXA		
ICIXB		
ICIXC		
ICIXD		
ANIFP		
ANIFQ		30.002
ANIFR		
ANIFS		
ANIFT		
ANIUP		
ANIUQ		

ANIUR		
ANIUS		
ANIUT	381	
GNIFP	61.644	812.609
GNIFQ		
GNIFR		1
GNIFS		
GNIFT		
GNIWY		
GNIWZ		
GNIXA		
GNIXB	4.000	23.001
GNIXC	100.000	100.000
TYIFP	1.664.560	5.783.065
TYIFQ		6.171.001
TYIFR		
TYIFS		
TYIFT		
TYIUP		
TYIUQ		
TYIUR		
TYIUS	30.000	
TYIUT	145	1
YPIHU		
YPIHV		
YPIHW		
YPIHX		
YPIHY		
YPIWU		
YPIWV		
YPIWW		
YPIWX		
YPIWY	38.029	

KDIFP	13.120	1.024.847
KDIFQ		
KDIFR		701
KDIFS		
KDIFT		2
KDIXN		
KDIXO		
KDIXP		
KDIXQ		
KDIXR		
SLIFP	20.101	3.024
SLIFQ	625.130	1.544.961
SLIFR	85.000	305.970
SLIFS		
SLIFT		115.000
SLIWZ		1.839
SLIXA	109.000	130.010
SLIXB	1	30.001
SLIXC		
SLIXD		
HEIGZ	1.056.200	47.454
HEIHA		9.250
HEIHB	122.084	
HEIHC		
HEIHD		
HEIVY		
HEIVZ		
HEIWA		
HEIWB		
HEIWC		
MRIBY		29.508
MRIBZ		36
MRICA		

MRICB		
MRICC		
MRIQY		
MRIQZ		
MRIRA	660.001	660.001
MRIRB		
MRIRC		
PTIIR	513.506	661.453
PTIIS	50.621	8.010
PTIIT		
PTIIU		
PTIIV		
PTIXO		523.800
PTIXP		
PTIXQ		
PTIXR		
PTIXS		
BIIFP	5	21.603
BIIFQ		33.126
BIIFR		
BIIFS		
BIIFT		
BIIXX		120
BIIXY		
BIIXZ	218.400	200.000
BIIYQ		
BIIYW		
AEIFP		261
AEIFQ	32.144	26.685
AEIFR	364.081	730.182
AEIFS	1.003.706	3.109.729
AEIFT	788.066	1.776.116
AEIUP	623.679	154.886

AEIUQ	6.071.554	1.000.996
AEIUR	410.857	
AEIUS	15.000	
AEIUT		
SSIFP	277.194	110.900
SSIFQ		152.371
SSIFR		
SSIFS		
SSIFT		
SSIXR		625.000
SSIXS		
SSIXT		
SSIXU		
SSIXV		
TRIFP	1.982.655	812.364
TRIFQ	60.000	156.910
TRIFR		125.000
TRIFS		
TRIFT		
TRIUP	150.000	150.000
TRIUQ		
TRIUR	250.000	250.000
TRIOUS	67.066	192.066
TRIUT		
TLIHQ	82.106	416.923
TLIHR	2.000	694.127
TLIHS		
TLIHT		
TLIHU		
TVIPG		
TVIPH		
TVIPI		
EYIFT		

EYIUP		
EYIUQ		
EYIUR		
EYIUS	1.500	1.500
EYIUT		
ELIFK	19.234	18.443
ELIFL		374.000
ELIFM		10
ELIFN		
ELIFO		
ELIUL		
ELIUM		
ELIUN	182.000	182.000
ELIUO		
ELIUP		
KTIDR	4.445.107	64.672
KTIDS		200.080
KTIDT		
KTIDU	18.595	
KTIDV		
KTISR		
KTISS		
KTIST		
KTISU		
KTISV		
KOIFK		332.329
KOIFL		
KOIFM		
KOIFN		
KOIFO		
KOIUK		
KOIUL		
KOIUM		

KOIUN		
KOIUO		
SOIFK		
SOIFL		
SOIFM		
SOIFN		
SOIFO		
SOIUK		
SOIUL		
SOIUM		
SOIUN		
SOIUO	300.000	300.002
LRIEG		
LRIEH		17.000
LRIEI	397.629	102.797
LRIEJ		
LRIEK		12
LRITG	81.589	74.094
LRITH		
LRITI		
LRITJ		
LRITK		
EFIAK	605.614	739.576
EFIAL		
EFIAM		
EFIAN		
EFIAO		
EFIPK		
EFIPL		
EFIPM		
EFIPN		
EFIPO		
KZIFP	23.738	30.000

KZIFQ	7.653	864.520
KZIFR	186.000	1.177.796
KZIFS		21.500
KZIFT		
KZIWZ	5	4
KZIXA		
KZIXB		140.000
KZIXC		
KZIXD		
TMIAU	469.496	487.087
TMIAV	1.159.487	2.817.141
TMIAW		263
TMIAX		
TMIAZ		
TMIQE	3.500	500
TMIQF	501.588	30.844
TMIQG	301.800	
TMIQH		
TMIQI		
TEIEQ		
TEIER		4.001
TEIES		
TEIET		
TEIEU		
TEIWH		
TEIWI		
TEIWJ		15.000
TEIWK		
TEIWL		
FRIHV	643.772	267.832
FRIHW		86.500
FRIHX		
FRIHY		

FRIHZ		
FRIWU		
FRIWV		
FRIWW	17.836	1
FRIWX		
FRIWY		
PSIAU	431.891	1.271.048
PSIAV		10.000
PSIAW		
PSIAX		
PSIAY		
PSIQF		
PSIQG		
PSIQH		
PSIQI	32.411	32.611
PSIQJ	44.168	44.168
EIIFF		
EIIFG		
EIIFH	61.000	91.750
EIIFI		131.136
EIIFJ		75.001
EIIUF		1.201
EIIUG		1
EIIUH	3.483	23.484
EIIUI		
EIIUJ		
ATIEV	390.378	531.615
ATIEW	1	
ATIEX		
ATIEY		
ATIEZ		
ATITV	200.000	
ATITW		

ATITX	1	
ATITY		
ATITZ		
ULIBE	8.144	140.236
ULIBF		
ULIBG		
ULIBH		
ULIBI		
ULIQE		
ULIQF		
ULIQG		
ULIQH		
ULIQI		
ESIBK		
ESIBL		
ESIBM	409	
ESIBN	31.783	
ESIQM	35.100	1
ESIQN		261.983
ESIQO		
ESIQP		
AAIAI	1.499	1
AAIAJ	1.640	1.150
AAIAK	12.202	133.974
AAIAL	5.902.838	6.178.301
AAIPQ	9.018.012	7.571.787
AAIPR	221.438	831.417
AAIPS		206.657
AAIPT		13.653
AOIEI	9.425	126.965
AOIEJ	997.948	1.035.689
TVIPJ		
TVIPK		

EYIFP	14.350	321.030
EYIFQ		
EYIFR		
EYIFS		
AOIEK	3.678.804	3.786.145
AOIEL		202.612
AOITI	10	
AOITJ	126.923	14.061
AOITK	908.336	400.002
AOITL	600.001	600.001
GXIAA		
GXIAB	34.001	34.000
GXIAC	5.420.002	5.420.002
GXIAD	106.834	104.122
GXIPA	2	5.002
GXIPB		
GXIPC		
GXIPD		
DKICU	1.188.302	1.402.080
DKICV	2.720.343	3.238.891
DKICW	915.691	1.547.182
DKICX	656.368	70.299
DKIRU	51	16.090
DKIRV	8.144	8.141
DKIRW	226.971	173.029
DKIRX	4.250.811	3.613.642
PPICU		2.779.538
PPICV		
PPICW		
PPICX		
PPIRU		
PPIRV		
PPIRW	300	6

PPIRX	24.864	26.532
DJIBY	328.906	323.758
DJIBZ	482.333	4.100
DJICP		
DJICQ	5.010	
DJIQR	22	12
DJIQS		
DJIQT		
DJIQU	203.306	51.893
SPIBY	67.419	477.480
SPIBZ	35.612	87.642
SPICP	703	97.195
APIPG		
APIPH		
AZIAE		
AZIAF		
AZIAG	15.750	125.871
AZIAH	11.000	70.539
AZIPE		
AZIPF		
AZIPG	20.000	
AZIPH		
IVICB		
IVICC		300.001
IVICD	1.251	213.206
IVICE	692.710	4.582.989
IVICF	1.609.060	4.814.761
IVIRH	3.705	1.801
IVIRI	43.061	32
IVIRJ	289	
IVIRK	12.781	543
IVIRL	125.737	58.907
ICIIF		299.994

ICIIG		
ICIIH		
ICIII		173.947
ICIIJ		
ICIXE		
ICIXF		
ICIXG		
ICIXH		
ICIXI	351.331	400
ANIFU		818.283
ANIFV		4
ANIFW		100.001
ANIFX		
ANIFY		
ANIUU		10
ANIUV		
ANIUW		
ANIUX		
ANIUY	30.001	15.002
GNIFU	100.000	
GNIFV	125	235.715
GNIFW		1
GNIFX		
GNIFY		
GNIXD		
GNIXE		
GNIXF	9	2
GNIXG	20.000	25.000
GNIXH	325.301	180.000
TYIFU	76.100	1.280.965
TYIFV	121.214	1.583.838
TYIFW	74.666	231.429
TYIFX		

TYIFY		36.402
TYIUU	5.000	
TYIUV	260.051	1.400
TYIUW		69
TYIUX	7.998	12
TYIUY		
YPIHZ		
YPIIA		
YPIIB		10
YPIIC		
YPIID		16
YPIWZ		
YPIXA		
YPIXB		
YPIXC		
YPIXD		1
KDIFU	206.470	3.229.585
KDIFV		4.800.000
KDIFW		
KDIFX		
KDIFY		1
KDIXS	1	
KDIXT		
KDIXU		
KDIXV		
KDIXW	200.001	200.001
SLIFU	23.042	4.503
SLIFV	8.050	36.834
SLIFW	93.498	129.666
SLIFX	134.650	447.008
SLIFY		250.000
SLIXE	40.000	40
SLIXF	1	

SLIXG	1	
SLIXH		
SLIXI		
HEIHE	12.500	134.513
HEIHF		200.000
HEIHG		769.300
HEIHH	200.000	
HEIHI		
HEIWD		
HEIWE		
HEIWF		
HEIWG		
HEIWH		
SPICQ	943.114	1.203.926
SPIQR	4.329	4.490
SPIQS		
SPIQT	8.800	9.091
SPIQU	25.620	22.404
NAIDO	170.683	115.630
NAIDP	418.935	576.850
NAIDQ	752.233	619.451
NAIDR	40.000	227.602
NAISO	95	35
NAISP	53.670	8.648
NAISQ	199.659	243.934
NAISR	606.556	796.972
CUIBS	337.404	363.376
CUIBT	4.757.242	14.278.172
CUIBU	530.780	5.853.627
CUIBV	292	587.744
CUIQS		
CUIQT	350.282	11.843
CUIQU	15.395.797	12.210.055

CUIQV	8.761.746	52.729
CTIBY	2.860.983	242.775
CTIBZ	243.271	12.004
CTICP	918.395	1.000
CTICQ		
CTIQR	300	900
CTIQS	20.000	
CTIQT		
CTIQU	50.011	
TSIAE		1
TSIAF	23.796	61.915
TSIAG	257.578	172.206
TSIAH	191.627	70.380
TSIPE	1.554	200
TSIPF	320.264	24.016
TSIPG	20.000	
TSIPH		
NVIAE		
NVIAF		
NVIAG	10.000	60.373
NVIAH	1.500	200
NVIPE		
NVIPF		
NVIPG	43.626	
NVIPH		
APIAE		
APIAF		
APIAG	9.996	60.000
APIAH	253	250
APIPE		
APIPF		
TMIQK	950	12
TMIQL	79.727	61.892

TMIQM		
TMIQN		
TEIEV		
TEIEW	12.350	20.902
TEIEX		10.000
TEIEY		
TEIEZ		5.500
TEIWM	800	
TEIWN		
TEIWO	50.000	30.000
TEIWP		
TEIWQ	5.000	
FRIIA	18.001	116.944
FRIIB	400	456.778
FRIIC		181.945
FRIID		
FRIIE		2.000
FRIWZ		
FRIXA		
FRIXB	300.000	300.000
FRIXC		
FRIXD	25.000	
PSIAZ	384.602	281.931
PSIBA	213.594	299.328
PSIBB	1	37.978
PSIBC		
PSIBD		
PSIQK		
PSIQL		
PSIQM	61.856	61.856
PSIQN	100.001	100.000
PSIQO	1.304	804
EIIFK		

EIIFL		25.620
EIIFM	71.990	36.059
EIIFN	42.116	31.005
EIIFO		
EIIUK		
EIIUL	49.301	38.016
EIIUM	300.000	300.000
EIIUN		
EIIUO		
ATIFA	684.549	826.317
ATIFB	1.250.000	592.948
ATIFC		
ATIFD		
ATIFE		
ATIUA		
ATIUB		
ATIUC		
ATIUD		
ATIUE		
ULIBJ	1	558.784
ULIBK		18.731
ULIBL		
ULIBM		
ULIBN		
ULIQJ		
ULIQK		
ULIQL		
ULIQM		1
ULIQN	1	
ESIBO		
ESIBP		
ESIBQ		
ESIBR	13.101	117.624

ESIQQ	3.069.145	109.979
ESQQR		
ESIQS		
ESQIT		
AAIAM	1.407	5.012
AAIAN	2.671	
AAIAO	112.141	58.150
AAIAP	1.268.791	2.029.751
AAIPU	13.516.342	8.483.254
AAIPV	498.781	480.000
AAIPW		106.837
AAIPX		60.000
AOIEM	32.901	7.435.601
AOIEN	28.958	226.111
AOIEO	179.558	488.903
AOIEP		2.786.326
MRICD	2.002	137.615
MRICE	40.001	51.177
MRICF	1	
MRICG		
MRICH		
MRIRD		
MRIRE		
MRIRF	1.171.003	831.007
MRIRG		
MRIRH	1	
PTIIW	419.519	154.291
PTIIX		121.008
PTIYY	115.002	215.002
PTIIZ		
PTIJA		
PTIXT		2
PTIXU	50	

PTIXV	500.000	500.000
PTIXW	1	
PTIXX		
BIIFU	7.362	307.184
BIIFV	295.017	587.587
BIIFW	188.502	442.284
BIIFX		91.814
BIIFY		14.020
BIYX		
BIIZQ		
BIIZW	439.999	439.999
BIIZX		500
BSIPA	1	16
AEIFU	5.300	
AEIFV	11.800	16.404
AEIFW	56.382	41.894
AEIFX	232.043	440.880
AEIFY	441.006	697.260
AEIUU	133.119	33.309
AEIUV	1.017.509	280.603
AEIUW	1.255.607	359.005
AEIUX	57.323	54.132
AEIUY		24.000
EFIAP	1.022	48.571
EFIAQ		515.108
EFIAR		
EFIAS		8.333
EFIAT		
EFIPP		
EFIPQ		2
EFIPR		
EFIPS		
EFIPT		

SSIFU	35.278	16.755
SSIFV		22.251
SSIFW		3.600
SSIFX		
SSIFY		
SSIXW		
SSIXX		
SSIXY		40
SSIXZ	192	96
SSIYQ		
TRIFU	9.055	7.010
TRIFV	240.641	296.083
TRIFW	160.000	
TRIFX		
TRIFY		
TRIUU		
TRIUW	125.000	125.000
TRIUX		
TRIUW		
TLIHV	163.328	610.679
TLIHW	50.000	355.388
TLIHX		
TLIHY		
TLIHZ		
TVIPL		
TVIPM		
TVIPN		
TVIPO	9.493	
TVIPP		
EYIFU	692.086	669.179
EYIFV	13.977	200.006
EYIFW		425.793

EYIFX		77.391
EYIFY	200.000	
EYIUU		
EYIUV		
EYIUW		
EYIUX		
EYIU Y	1	1.897
ELIFP	527.836	759.996
ELIFQ	97.223	7.222
ELIFR		
ELIFS		
ELIFT		
ELIUQ	51.020	51.020
ELIUR		
ELIUS	30.100	15.100
ELIUT		
ELIUU		
KTIDW	120.096	328.787
KTIDX	20.200	11.328
KTIDY		700.001
KTIDZ		
KTIEA		
KTISW		
KTISX		
KTISY		
KTISZ		
KTITA		
KOIFP	295.862	940.711
KOIFQ		506.714
KOIFR		33.334
KOIFS		
KOIFT		
KOIUP		

KOIUQ		
KOIUR		2
KOIUS		11.506
KOIUT		
SOIFP	1.832.080	716.992
SOIFQ		
SOIFR		
SOIFS		16.666
SOIFT		1
SOIUP		
SOIUQ		
SOIUR		
SOIUS		
SOIUT	100	
LRIEL		5.998
LRIEM	92	25.643
LRIEN	166.999	696.567
LRIEO	49.670	400.111
LRIEP		
LRITL		1.661
LRITM	1.000	
LRITN		
LRITO		
LRITP		1
KZIFU		14.971
KZIFV	100.000	119.285
KZIFW	193.465	205.479
KZIFX	50.000	78.197
KZIFY	201.667	
KZIXE		
KZIXF	14.027	7.013
KZIXG	5.001	
KZIXH		

KZIXI		
TMIAZ	218.369	19.478
TMIBA	408.995	301.472
TMIBB	93.821	174.598
TMIBC	747.834	19.285
TMIBD	276.543	
TMIQJ	3.465	300
AOITM	1.525	50
AOITN	67.683	
AOITO	1.791.461	1.366.485
AOITP	121.114	40.000
GXIAE	23.729	1.517
GXI AF	17.000	17.000
GXIAG	1.005.000	1.005.000
GXIAH	5.011	23.933
GXIPE	17.501	
GXIPF		1
GXIPG	161.692	2
GXIPH		
SPICR	518.631	560.813
SPICS	60.000	48.213
SPICT	8.297	8.797
SPICU	892.749	1.534.923
SPIQV	7.093	9.156
SPIQW	59.004	12.440
SPIQX	42.803	42.793
SPIQY	536.949	528.149
NAIDS	153.298	215.452
NAIDT	165.831	238.064
NAIDU	670.015	1.865.712
NAIDV	1.103.903	2.254.053
NAISS	4.366	2.342
NAIST		

NAISU	90.837	81.613
NAISV	192.263	149.513
ELIFX		
ELIFY		
ELIUV		
ELIUW		
ELIUX		
ELIUY		
ELIUZ		
KOIFU	30.001	56.367
KOIFV		
KOIFW		34.508
KOIFX		
KOIFY		
KOIUU		
KOIUV		
KOIUW		
KOIUX		
KOIUY		
SOIFU	1	14.001
SOIFV		2.001
SOIFW		
SOIFX		16.667
SOIFY		4.135
SOIUU		
SOIUV		
SOIUW		
SOIUX		
SOIUY		
EFIAU		10.000
EFIAV		
EFIAW		
EFIAX		

EFIAY		
EFIPU		
EFIPV	100.000	100.000
EFIPW		
EFIPX		
EFIPY		
KZIFZ		
KZIGP		10.869
KZIGQ		
KZIGR		
KZIGS		
KZIXJ		
KZIXK		
KZIXL		
KZIXM		
KZIXN		
TMIBE		
TMIBF		616
TMIBG		5.000
TMIBH		
TMIBI		
TMIQO		
TMIQP		
TMIQQ		
TMIQR		
TMIQS		
TEIFP		
TEIFQ		
IVICG		
IVICH		
IVICI		764
IVICJ	5.938	98.673
IVICK	5.000	40.000

IVIRM	20.000	
IVIRN		
IVIRO		
IVIRP	7.708	
IVIRQ		1
ICIIK	3.901	1.501
ICIIL	77.439	207.340
ICIIM		4.105
ICIIN		6.151
ICIIO		
ICIXJ		
ICIXK		
ICIXL		
ICIXM		
ICIXN	2.156	2.156
ANIFZ	156.892	227.617
ANIGA	148.850	242.603
ANIGB	150.136	170.136
ANIGC	84.706	64.354
ANIGD		
ANIUZ		
ANIVA	150.000	150.000
ANIVB	14.829	14.830
ANIVC		
ANIVD		
GNIFZ	3.000	3.950
GNIGP		376.897
GNIGQ	50.001	10.003
GNIGR		
GNIGS		
GNIXI		
GNIXJ		
GNIXK		12.750

GNIXL		
GNIXM		
TYIFZ		119.260
TYIGA		586.802
TYIGB		652.785
TYIGC		
TYIGD		
TYIUZ		
TYIVA	34.000	34.000
TYIVB		
TYIVC		
TYIVD		
YPIIE	6.109	44.983
YPIIF	60.001	194.305
YPIIG		
YPIIH		
YPIII		
YPIXE		
YPIXF	200.000	200.000
YPIXG		
YPIXH		
YPIXI		
KDIFZ	3.001	52.719
KDIGP	9	37.533
KDIGQ		
KDIGR		
KDIGS		
KDIXX		
KDIXY		
KDIXZ		
KDIYQ		
KDIYW		
SLIFZ		19.501

SLIGP		86.302
SLIGQ		688.307
SLIGR		
SLIGS		
SLIXJ		7.341
SLIXK		
SLIXL		
SLIXM		
SLIXN		
HEIHJ		340
HEIHK		
HEIHL	5	1
HEIHM		
HEIHN		1.112
HEIWI		
HEIWJ		
HEIWK		
HEIWL		
HEIWM		
MRICI		
MRICJ	300.000	300.000
MRICK		
MRICL		
MRICM		
MRIRI		
MRIRJ	540.004	540.004
MRIRK		
MRIRL		
MRIRM		
PTIJB		
PTIJC		
PTIJD		40.000
PTIJE		

PTIJF		
PTIXY		
PTIXZ		
PTIYA		
PTIYB		
PTIYC		
BIIFZ		
BIIGP		
BIIGQ		
BIIGR		
BIIGS	2.597	2.597
BSIPB	260.001	260.001
BSIPC	100.000	100.000
BSIPD		
BSIPE		
BSIPF		
AEIFZ		
AEIGA		
AEIGB		
AEIGC		
AEIGD		
AEIUZ		
AEIVA		
AEIVB		
AEIVC		
AEIVD		
SSIFZ		6.845
SSIGP		
SSIGQ	31.503	90.634
SSIGR		
SSIGS		
SSIYW		
SSIYX		

SSIZQ		
SSIZW		
SSIZX		
TRIFZ		
TRIGA	255.000	336.000
TRIGB		
TRIGC		
TRIGD		
TRIUZ		
TRIVA	166.664	166.664
TRIVB		
TRIVC		
TRIVD		
TLIIP		5.000
TLIIQ	41.000	50.000
TLIIR		
TLIIS		
TLIIT		
TVIPQ		
TVIPR		
TVIPS		
TVIPT		
TVIPU		
EYIFZ		36.040
EYIGA	50.201	3.422
EYIGB		
EYIGC		
EYIGD		
EYIUZ		
EYIVA		
EYIVB		
EYIVC		
EYIVD		

ELIFU		1.282
ELIFV		2.000
ELIFW		2.000
ICIXS		
ANIGE	20.520	248.662
ANIGF	211.214	242.849
ANIGG	175.000	185.044
ANIGH	200.000	218.256
ANIGI	50	50
ANIVE	120.603	120.753
ANIVF		
ANIVG		1.500
ANIVH		72.113
ANIVI	20.693	1
GNIGT	1.356	11.359
GNIGU	10.000	20.055
GNIGV		10.074
GNIGW		
GNIGX		
GNIXN		
GNIXO	250.001	250.001
GNIXP		1
GNIXQ		
GNIXR		
TYIGE	13.200	45.824
TYIGF	109.245	1.170.661
TYIGG	1.000	46.227
TYIGH		113.362
TYIGI		6.000
TYIVE	11.000	11.156
TYIVF		
TYIVG		
TYIVH	31.154	31.155

TYIVI		
YPIIJ		221
YPIIK		12.039
YPIIL		29.405
YPIIM		33.949
YPIIN		156
YPIXJ	100.000	100.000
YPIXK		308
YPIXL		
YPIXM		1
YPIXN		
KDIGT	2.500	2.500
KDIGU		113.004
KDIGV		57.773
KDIGW		13.817
KDIGX		
KDIYX		
KDIZQ		
TEIFR		
TEIFS		
TEIFT		
TEIWR		
TEIWS		
TEIWT		
TEIWU		
TEIWV		
FRIIF		
FRIIG		1.724
FRIIH		
FRIII		
FRIIJ		
FRIXE		
FRIXF		

FRIXG		
FRIXH		
FRIXI		
PSIBE	1.500	1.742
PSIBF		
PSIBG		
PSIBH		
PSIBI		
PSIQP		
PSIQQ	100.000	100.000
PSIQR	300.000	300.000
PSIQS		
PSIQT		
EIIFP		
EIIFQ		
EIIFR		
EIIFS		
EIIFT		
EIIUP		
EIIUQ		
EIIUR		
EIIUS		
EIIUT		
ATIFF		
ATIFG		
ATIFH		
ATIFI		
ATIFJ		
ATIUJ		
ATIUH		
ATIUI		
ATIUG		

ULIBO		74
ULIBP		
ULIBQ		
ULIBR		
ULIBS		
ULIQO		
ULIQP		
ULIQQ		
ULIQR		
ULIQS		
ESIBS		
ESIBT		
ESIBU		
ESIBV		
ESISU		
ESISV		
ESISW		
ESISX		
AAIAQ		505
AAIAR	19.912	62.506
AAIAS		1.009
AAIAT	10.001	15.933
AAIPY	4.100	4.600
AAIPZ	99.301	99.302
AAIQA	25.030	25.032
AAIQB	9.669	19.614
AOIEQ		
AOIER		
AOIES	46.060	46.060
AOIET	10.000	32.483
AOITQ		
AOITR		
AOITS		

AOITT	12.175	13.586
GXIAI	69.000	69.000
GXIAJ	46.000	46.000
GXIAK	70.000	70.110
GXIAL		
GXIPI		
GXIPJ		
GXIPK		
GXIPL		
DKICY	1	12
DKICZ		32
DKIDA		10.033
DKIDB	4.401	1.067
DKIRY	787	1.288
DKIRZ	800	600
DKISA		
DKISB		1
PPICY	1	180.183
PPICZ	465.330	825.067
PPIDA	606.255	1.303.749
PPIDB	2.653.860	4.124.897
PPIRY	1.000	2.000
PPIRZ		
PPISA		
PPISB	508.455	508.622
DJICR		
DJICS		50
DJICT		500
DJICU	7.000	8.500
DJIQV		
DJIQW	3.000	3.000
DJIQX		
DJIQY	22.221	11.111

SPICV		
SPICW		600
SPICX		
SPICY	7	7
SPIQZ		
SPIRQ		
SPIRW		
SPIRX		
NAIDW		
NAIDX		
NAIDY		
NAIDZ		
NAISW		
NAISX		
NAISY		
NAISZ		
CUIBW	350	1.073
CUIBX	158.333	159.863
CUIBY	7.383.111	7.608.264
CUIBZ	1.301.758	1.822.190
CUIQW	100	500
CUIQX		
CUIQY		1.313
CUIQZ		48.551
CTICR	25.000	38.000
CTICS	67.102	85.208
CTICT	77.888	93.019
CTICU		6
CTIQV		
CTIQW		
CTIQX		
CTIQY		
TSIAI		7.500

TSIAJ	155.761	203.836
TSIAK		
TSIAL		
TSIPI		117
TSIPJ	879	6.927
TSIPK		
TSIPL		
NVIAI		
NVIAJ		17.865
NVIAK		
NVIAL		
NVIPI		
NVIPJ		
NVIPK		
NVIPL		
APIAI		
APIAJ		80
APIAK		50.000
APIAL		21
APIPI		
APIPJ		
APIPK		
APIPL		3.000
AZIAI		
AZIAJ		
AZIAK		
AZIAL		50
AZIPI		
AZIPJ		
AZIPK		
AZIPL		
IVICL	928	243.954
IVICM		

IVICN	8.000	58.376
IVICO	16.868	59.520
IVICP		503.338
IVIRR		3.000
IVIRS		12.000
IVIRT		
IVIRU		7
IVIRV		
ICIIP		2.215
ICIIQ		17.075
ICIIR	8.533	63.121
ICIIS	5.000	5.283
ICIIT		32.520
ICIXO		
ICIXP		
ICIXQ		10
ICIXR		
ATIUK		
ATIUL	983	983
ATIUM		1
ATIUN		
ATIUO		
ULIBT		
ULIBU		538.077
ULIBV		71.372
ULIBW		
ULIBX		
ULIQT		
ULIQU		
ULIQV		1
ULIQW		
ULIQX		
ESIBW		

ESIBX		
ESIBY		
ESIBZ	125	125
ESIQY		
ESIQZ		
ESIRA		
ESIRB		
AAIAU	100	355
AAIAV	1.340	1.335
AAIAW	1.943	12.939
AAIAX	2.638	62.190
AAIQC	1	8.000
AAIQD		1
AAIQE	90.927	105.977
AAIQF	741.000	788.213
AOIEU	134	25.115
AOIEV	2.050	100.261
AOIEW		121
AOIEX	944.432	956.608
AOITU		
AOITV		
AOITW		
AOITX	8.938	10
GXIAM		337
GXIAN		191
GXIAO		26
GXIAP	46.000	64.034
GXIPM		
GXIPN		637
GXIPO		
GXIPP	16.913	
SPICZ		
KDIZW		

SPIDP		154
KDIZX		1
SPIDQ		76
KMIPA		
SPIDR	9.500	8.818
SLIGT	40.001	45.253
SPISQ		150
SLIGU	1	30.511
SPISW		
SLIGV	93.675	87.975
SPISX		
SLIGW	1.801	1.801
SPITQ		158
SLIGX		604.377
NAIEA		10.001
SLIXO		2.775
NAIEB		80
SLIXP		
NAIEC		
SLIXQ		
NAIED	1.100	2.131
SLIXR		
NAITA	2.330	2.680
SLIXS		
NAITB		
HEIHO	4	85.004
NAITC		
HEIHP		63.001
NAITD	165	165
HEIHQ		30.000
HEIHR		
HEIHS		
HEIWN		1

HEIWO		
HEIWP		
HEIWQ		
HEIWR		
MRICN		3.117
MRICO	200.000	200.000
MRICP		25.000
MRICQ		1
MRICR		
MRIRN	100.000	100.000
MRIRO		
MRIRP		
MRIRQ		1
MRIRR		
PTIJG		
PTIJH		
PTIJI		1
PTIJJ		
PTIJK		
PTIYD	125.000	125.000
PTIYE		15.000
PTIYF		1
PTIYG		
PTIYH		
BIIGT		1.117
BIIGU	100.000	100.000
BIIGV		
BIIGW		
BIIGX		1
BSIPG		
BSIPH		418
BSIPI		
BSIPJ		

BSIPK		1
AEIGE		
AEIGF	8.711	16.744
AEIGG	17.035	22.285
AEIGH		
AEIGI	1.901	1.902
AEIVE		2.000
AEIVF		
AEIVG		
AEIVH		
AEIVI		1
EFIAZ	5.000	5.000
EFIBA		210.159
EFIBB		
EFIBC		
EFIBD		
EFIPZ	50.000	50.000
EFIQA	100.000	100.000
EFIQB		
EFIQC		
EFIQD		
SSIGT		
SSIGU		
SSIGV		130.086
SSIGW		200
SSIGX		
SEIPA		
SEIPB		
SEIPC		
SEIPD		
SEIPE		
TRIGE		
TRIGF	123.175	167.000

TRIGG		
TRIGH		
TRIGI		
TRIVE		
TRIVF		
TRIVG		10.000
TRIVH		
TRIVI		
TLIIU		
TLIIV		2.455
TLIIW	50.000	89.478
TLIIX		1.710
TLIIY		
TVIPV		
TVIPW		264
TVIPX		
TVIPY		
TVIPZ		
EYIGE		
EYIGF	10.336	35.523
EYIGG	200.000	261.315
EYIGH	176.000	176.001
EYIGI		
EYIVE		
EYIVF		
EYIVG		557
EYIVH		1
EYIVI		
ELIFZ		74.653
ELIGA	1	14.001
ELIGB		19.000
ELIGC		
ELIGD		50.000

ELIVA		
ELIVB		
ELIVC		
ELIVD		
ELIVE		
KOIFZ		120
KOIGA	124.401	29.068
KOIGB	89.963	89.963
KOIGC		
KOIGD		
KOIUZ		200
KOIVA		150
KOIVB	150.000	16
KOIVC		
KOIVD		
SOIFZ		14.001
SOIGA	24.999	49.500
SOIGB	37.000	57.000
SOIGC		
SOIGD		
SOIUZ		
SOIVA	200.000	200.000
SOIVB		
SOIVC		
SOIVD		
KZIGT		6.366
KZIGU	31.800	56.839
KZIGV	171.000	40.000
KZIGW		1
KZIGX		
KZIXO		
KZIXP		
KZIXQ		

KZIXR		1
KZIXS		
TMIBJ		
TMIBK		20.000
TMIBL		
TMIBM	650.000	406.020
TMIBN		
TMIQT		
TMIQU		
TMIQV		
TMIQW		
TMIQX		
TEIFU		717
TEIFV		
TEIFW		
TEIFX		
TEIFY		
TEIWW		
TEIWX		
TEIWY		
TEIWZ		
TEIXA		
FRIIK		
FRIIL		1.797
FRIIM	27.773	52.351
FRIIN		
FRIIO		
FRIXJ		1.113
FRIXK		
FRIXL		
FRIXM		
FRIXN		
PSIBJ	1.550	234.352

PSIBK	17.288	8.093
PSIBL		
PSIBM		150.302
PSIBN		
PSIQU		
PSIQV	400.000	400.000
PSIQW		
PSIQX		
PSIQY	1	1
EIIFU		
EIIFV		50.000
EIIFW		10.000
EIIFX		
EIIFY		
EIIUU		
EIIUV	10	550
EIIUW		
EIIUX		
EIIUY		
ATIFK		
ATIFL		
ATIFM	428.688	448.688
ATIFN		1
ATIFO		