

												A	B ( )	
1		3012211-03 1~1		1	95,000	95,000			15	K208A		95,000		A7692
2-1		3100504-36 1~1	+ (FR-CAL) (DMS-90) FR-150	1	783,432	783,432			5				783,432	A8255
2-2		3100504-36 2~2	MP2080	1	322,365	322,365			5				322,365	A8255
2-3		3080801-39 1~1	FS-1652	1	47,294	47,294			5				47,294	A8255
2-4		3070113-010 2~2	FS-1014	1	241,774	241,774			10				241,774	A8255
2-5		5010106-10A 6~6	FS-1200	1	233,926	233,926			8				233,926	A8255
2-6		3070114-085 1~1	TECA-50	1	84,833	84,833			5				84,833	A8255
2-7		3070113-118 1~1	OSIRIS	1	1,484,576	1,484,576			5				1,484,576	A8255
2-8	19'	5010303-01A 652-652	FS-1011	1	48,355	48,355			10				48,355	A8255
2-9		3070113-82 15-15	OPEL	1	53,445	53,445			5				53,445	A8255

												A	B ( )	
3		3030102-1495-95	I TRI-PZT-STUT-001 I TRI-PZT-STUT-002	1	950,000	950,000			5	K106b		950,000		A8240
4	17'	3140307-03B 2139-2153	BenQ T705	15	7,356	110,340			6	B502		110,340		A7400
5		3140101-01 4261-4261	ASUS AS-D360	1	18,055	18,055			5	S707		18,055		A7401
6	17	3140307-03B 2154-2157	S17E	4	7,889	31,556			6	A300		31,556		A7401
7		3140101-01 4262-4264	ASUS AS-D360	3	18,055	54,165			5	A300		54,165		A7401
8	A4	3140302-01A 433-433	EPSON EPL-6200	1	11,900	11,900			5	A300		11,900		A7401
9	ARM	3140501-01 553-557	Carrier ICE for ARM7/9	5	34,546	172,730			5	B503		172,730		A7499
10	ARM	3140501-01 547-552	Carrier ICE for ARM7/9	6	34,545	207,270			5	B503		207,270		A7499

												A	B ( )	
11-01	-	3140504-01 6700-6700	C-Package-03	1	11,000	11,000			5	A202		11,000		A7924
11-02	PLC	3140504-01 6699-6699	SW8D5C-GPPWE	1	18000	18000			5	A202		18000		A7924
11-03		3010112-02 12-12	Q	1	89,834	89,834			8	A202		89,834		A7924
11-04		3010112-02 10-11	Q	2	89,833	179,666			8	A202		179,666		A7924
12	_FX3U	3010112-02	FX3U-32MT+16EYR	32	15,156	485,000			8	A202		485,000		A8152
13		3140101-03 6389-6408	ASUS D765	20	19,322	386,440			4	B502		386,440		A7850
14	17'	3140307-03B 2328-2332	ASUS MM17DE	5	7,346	36,730			4	B502		36,730		A7850
15	CCD ( )	3140308-15	HAD CH-926HK-AN	20	11,750	235,000			5	B202		235,000		A8175
16-01		3100901-110 36-39	CAYMAN-PXA270	4	59,333	237,332			5	B503		237,332		A7926
16-02		3100901-110 34-35	CAYMAN-PXA270	2	59,334	118,668			5	B503		118,668		A7926
17		3100503-09	M506034A 300MHz	1	294,000	294,000			2	B503		102,642	191,358	A8194

												A	B ( )	
18		3100506-09	100MHZ DSO3102A	10	44,100	441,000			2	B503		441,000		A8194
19		3100508-037	DS-50 SAMRT	1	83,996	83,996			5	B503			83,996	A8208
20		3140401-05	OT-400A OT-	1	66,000	66,000			5	B503		66,000		A8201
21		3140401-08 29-30	IMAGE X1-PLUS	2	100,000	200,000			5	S606		200,000		A7586
22		5010105-21	BENQ PB2250	4	47,900	191,600			8	J101/J404/J402/P505		191,600		A7509
23	Matlab	3140504-01	CD 3 R2006b	1	88,000	88,000			5	J506		88,000		A8271
24-01		3140101-03 6877-6878	CPU CORE 2 DUO E6300 RAM2GB	2	40,600	81,200			4	P502-1		81,200		A7968
24-02	19'	3140307-03B	BenQ FP91GX	2	8,900	17,800			4	P502-1		17,800		A7968
25	20'	3140307-03B-2371	Viewsonic VP2030b	1	20,000	20,000			4	P306		20,000		A8169
26		3101102-19 18-18	DM6446 EVM+Monta vista	1	240,000	240,000			5	S608-7		240,000		A8172

												A	B ( )	
27-01		3140101-03	CPU Core Duo 6300 ASUS P5B/ DDRII1G 667x4 EN7300GS/ 256MB WD3200JS/ RAID1820	1	46,450	46,450			4	P504		46,450		A8207
27-02		3140101-03	CPU Core Duo 6300 ASUS P5B/ DDRII 667x1G EN7300GS/ 256MB WD3200JS/ RAID1821	2	61,993	123,986			4	P305		123,986		A8207
27-03		3140101-03	AMD Athlon 64x2 5000+ M2N32 WS Pro/ DDRII 667x1G AMD3200YS/ BENQ DW1670	1	57,564	57,564			4	P306		57,564		A8207
27-04	19	3140307-03B	Viewsonic VP920B	1	12,000	12,000			4	P306		12,000		A8207

												A		
												B	( )	
28	Linux PC	3140101-03 6993-702 2	ASUS D670	30	20,000	600,000			4	J404		600,000		A8132
29		3100503-938-8	924A	1	70,000	70,000			5	J504-2		70,000		A8216
30		3100102-19A 38-38	G-100D	1	80,000	80,000			10	J504-2		80,000		A8215
31		3100403-17	CLA-12FIS	1	130,000	130,000			5	J504-2		130,000		A8217
32-01		3140101-03	CPU E6300 P5B 1G*2	3	45,700	137,100			4	P501		137,100		A8177
32-02	19"	3140307-03B	VW191	3	7,300	21,900			4	P501		21,900		A8177
33		3100901-11041-48	CHH- PXA270	8	30,750	246,000			5	S608-7		246,000		A7931
34		3100901-11040-40	MMSP2	1	30,000	30,000			5	S608-7		30,000		A7931
35		3100504-09	IDRC CP-200	1	29,000	29,000			5	J601		29,000		A8190
36		310504-09	ELC-3131D	1	10,000	10,000			5	J601		10,000		A8204
37		3140101-03 6970-699 2	ASUS AS- D765	23	19,322	444,406			4	J304		444,406		A8122

												A		B ( )	
38	( )	5010301-01C 1041~1041	W: 1200mm D: 600mm H: 900mm T: 100mm W: 900mm D: 1500mm H: 800mm T: 200mm	1	98,000	98,000			10	Q403		98,000		A7743	
39		4050302-27 1120~1120	SFG-2107	1	9,000	9,000			6	Q501		9,000		A7522	
40		5010105-43 50-50	GPC-6030D	1	11,000	11,000			5	Q501		11,000		A7522	
41		3100506-09 1120~1120	GDS-810S	1	30,000	30,000			2	Q501		30,000		A7522	
42		3013403-39 2~2	AT45PA ATMA	1	178,000	178,000			10	Q404		178,000		A7532	
43		3101103-359 1~1	TEACH PENDANT RS232	1	250,000	250,000			8	Q404		250,000		A7673	

												A	B ( )	
44		5010303-01 2245-2245	804*90*80 cm 110v *7 1HP	1	90,000	90,000			10	Q404		90,000		A7641
45	LCD	3100508-031 6-6	(1)OPTIMA (2)MOTE(H LPS305 (3) LS-	1	195,000	195,000			5	Q404		195,000		A7744
46-01	17"	3140307-03B 2714-2718	ASUS MM17DE B 17"LCD	5	7,000	35,000			4	Q202		35,000		A7958
46-02	17"	3140307-03B 2422-2424	ASUS MM17DE	3	6,800	20,400			4	T0910 T0939		20,400		A7880
46-03		3140101-03 6880-6883	256MB Intel 30 16X DVD-	4	11,750	47,000			4	Q202		47,000		A7958
46-04		3140101-03 6495-6495	ibmx100	1	21,000	21,000			4	Q202		21,000		A7879



												A	B ( )	
46-05		3140103-03 6496-6498	ASUS AS-D765	3	21,771	65,313			4	T0910 T0939		65,313		A7880
47		3100508-037 16-16	advantest Network Analyzer R3767CG 300Hz to 8GHz	1	740,000	740,000			5	Q401		740,000		A8075
48	Exchange Server	3140504-01		1	14,073	14,073			5	J204-2		14,073		A7713
49	A3	3140304-06	Microtek ScanMaker98	1	39,900	39,900			5	C201		39,900		A7627
50	FPGA	3100901-110	V4 ML403USA	2	29,000	58,000			5	C203-2		58,000		A7661
51-01		3140101-03	ASUS D670 Segate120GD DR512MB	1	28,589	28,589			4	J204-1		28,589		A7677
51-02	19	3140307-03B	SAMSUNG 920N	1	9,265	9,265			4	J204-1		9,265		A7677
52-01		3140101-03	512MB RAM	2	22,644	45,288			4	J205-2		45,288		A7622
52-02	17	3140307-03B	MM17D	2	7,356	14,712			4	J205-2		14,712		A7622
53		3100901-110	Intel XScale PXA255(ARM10)	2	37,500	75,000			3	J204-1		75,000		A7621
54-01		3140504-01	MATLAB	1	57,019	57,019			5	J204-1		57,019		A7670

												A	B ( )	
54-02		3140102-15	AD-LINK RTV-244	1	22,273	22,273			5	J2041		22,273		A7670
54-03		3140308-15	TAV-1588	3	6,236	18,708			5	J2041		18,708		A7670
55	AMD	3140104-04 57-76	MT500A	20	13,500	270,000			4	J2042		270,000		A7817
56		3140308-15 288-289	D-Link DCS-6620G	2	32,500	65,000			5	J2042		65,000		A7740
57-01	3D	5010105-21 522-522	(50 )	1	411,000	411,000			8	C305		411,000		A8213
57-02		3140307-03B 2879-2879	DA-LITE 84*84	1	33,000	33,000			4	C305		33,000		A8213
57-03	-3D	3140504-01 6760-6760	VIZARD VR4Max	1	81,000	81,000			5	C305		81,000		A8213
57-04		5010105-21 563-564	Sanyo PLC-XU48	2	85,000	170,000			8	C305		170,000		A8213
57-05		3140101-03 7161-7161	Shuttle	1	35,000	35,000			4	C305		35,000		A8213
57-06		5010303-01A 651-651	19*19*30	1	20,000	20,000			10	C305		20,000		A8213

												A		
												B	( )	
58-01	-	3140504-01 6757~6757	Lanstar 7	1	72,000	72,000			5	C201		72,000		A8167
58-02		3140402-04 301~340	v30	40	882	35,280			5	C303,25 C304,25		35,280		A8167
58-03		3140402-04 341~460	v30	120	881	105,720			5	C301,55 C306,55		105,720		A8167
58-04		3140101-03 7096~7097	Intel Core 2Duo 2.13GHz ,1GB DDR2-677, , EN7300	2	33,500	67,000			4	C301,C306		67,000		A8167
58-05	19	3140307-03B 2872~2873	VIEWSONIC 19"LCD( )	2	9,000	18,000			4	C301,C306		18,000		A8167
59-01	DVD	3140204-06 499-501	Pioneer DVR-111DBK	3	1,866	5,598			5	C206-1, J203-2		5,598		A8111
59-02		3140101-03 7091~7093	ASUS AS-D670	3	24,987	74,961			4	C206-1, J203-2		74,961		A8111

												A	B ( )	
59-03	19	3140307-03B 2867~2867	Philips 190B7CS	1	9,478	9,478			4	C206-1		9,478		A8111
59-04	19	3140307-03B 2868~2869	ACER AL1916W	2	8,742	17,484			4	J203-2		17,484		A8111
59-05	A4	3140302-01A 541~541	HP LaserJet 2420DN	1	23,998	23,998			5	C206-1		23,998		A8111
59-06	A4	3140302-01A 542~542	HP LaserJet 2430DN	1	22,388	22,388			5	J203-2		22,388		A8111
59-07		3140302-01B 197~197	EPSON CX 3700	1	2,761	2,761			5	C206-1		2,761		A8111
59-08		4050207-03 352~354	A-1000	3	2,772	8,316			5	C206-1, J203-2		8,316		A8111
59-09		3140403-18 253~253	D-Link DI- 604UP	1	1,215	1,215			5	C206-1		1,215		A8111
60		5010301-01C 1031~1031	370*140*80	1	97,266	97,266			10	G304A			97,266	A7708
61		3100702-08 7~8		2	12,256	24,512			5	G304A/ G304B			24,512	A7708
62		5010303-01A 375~375	200*75*235	1	132,468	132,468			10	G304B			132,468	A7708

												A	B ( )	
63		5010301-01C 1032-1032	210*75*80	1	24,317	24,317			10	G304A		24,317	A7708	
64		5010301-01C 1033-1034	100*100*80	2	13,617	27,234			10	G304A/G304B		27,234	A7708	
65-01		5010301-01C 1035-1035	400*75*80	1	34,044	34,044			10	G304A		34,044	A7708	
65-02		5010301-01C 1038-1038	285*75*80	1	35,016	35,016			10	G304B		35,016	A7708	
66		5010303-01 2246-2246	200*35*70	1	34,044	34,044			10	G304A		34,044	A7708	
67		5020102-03 7-7	37.5	1	12,256	12,256			5	G304B		12,256	A7708	
68		5010301-01C 1036-1036	310*140*80	1	104,173	104,173			10	G304B		104,173	A7708	
69		5010301-01C 1037-1037	400*75*80	1	34,043	34,043			10	G304B		34,043	A7708	

												A		
												B	( )	
70		5010303-012247~2247	400*35*70	1	34,043	34,043			10	G304B			34,043	A7708
71		5010303-012248-2248	400*75*235	1	141,037	141,037			10	G304A			141,037	A7708
72		5010301-01C139-1039	300*75*80	1	44,743	44,743			10	G304B			44,743	A7708
73		5010301-01C1040-1040	100*100*80	1	25,804	25,804			10	G304B			25,804	A7708
74		610021061~1061	LABCONCO7670520	1	380,000	380,000			5	F105		380,000		A7687
75		3012609-06	SCF-10	1	505,000	505,000			10	G108		505,000		1705018
76		3100502-3827-30	SP-701	4	14,500	58,000			5	G311		58,000		A8164
77		3100403-332626	DO-45	1	23,000	23,000			5	G311		23,000		A8126
78		5010106-05115-117	16	3	1,267	3,800			5	G301		3,800		A8150
79		3100403-268893	C-MAGHS7 ETS-D4FuZZy	6	22,833	137,000			5	G214		137,000		A8156
80		3100802-032-33	2010	1	140,000	140,000			5	G307		140,000		A8178

												A	B ( )	
81		3012606-03-11-11	LG-2080-04 DG-2080-54	1	248,000	248,000			5	G112C		248,000		A8163
82-01		3010102-03-10-10	TF-8000 ( ) PTC-9000(	1	82,000	82,000			10	G109		82,000		A8125
82-02		3140504-01-6756-6756	Zware	1	60,000	60,000			5	G109		60,000		A8125
83		4050303-31-10-10	HAM(LD118 7)G25X16	1	133,000	133,000			5	G112B		133,000		A8212
84		3120104-33-12-12	HiLoad PumP P-50	1	125,000	125,000			5	G302A		125,000		A8179
85		3100708-043-13-13	Micro ATR L186-0268	1	160,000	160,000			5	G202B		160,000		A8205
86		3100403-33-27-27	DENG YNG DO-3	1	70,000	70,000			3	G102		70,000		A8174
87		5010102-0	Epson AcuLaser CX11F	1	39,800	39,800			5	D203-2		39,800		A8262
88		3140302-01A-531~531	EPSON ACULASER C4200DN	1	46,162	46,162			5	D203-3		46,162		A7965
89		3140302-1A	EPSON EPL- 6200	15	11,016	165,240			5			165,240		A7964
90		3140101-03	ASUS D765	10	17,484	174,840			4			174,840		A8064
91	17	3140307-03B	ASUS MMI17DG-B	10	7,878	78,780			4			78,780		A8064

												A	B ( )	
92	50Mbps	3140401-09	BVNKAdmin-32	1	239,872	239,872			5	D302-1		239,872		A8062
93		3140504-0	APS	1	220,000	220,000			5	D302-1		220,000		A8044
94	SPSS	3140504-0		1	620,000	620,000			5	D302-2		620,000		A8269
95/96		3140504-0	Studio w/Flash Pro Upgrade Plan(2 years)	1	185,420	185,420			5	D302-2		185,420		A8243
97	Photo Impact12	3140504-01		1	67,000	67,000			5	D302-2		67,000		A8136
98		3140504-0	Director 10	1	15,000	15,000			5	D302-2		15,000		A8239
99		3140504-0	Authorware 7	1	15,000	15,000			5	D302-2		15,000		A8238
100		3140504-0	FLEXnet InstallShield 12Premier(Includes East & West Language Pack)	1	190,000	190,000			5	D302-2		190,000		A8257
101-1	17'	3140307-03B 250-2509	ASUS MM17TG-B	10	7,729	77,290			4	L310		77,290		A7905



												A	B ( )	
101-2	17'	3140307-03B 2569-2582	ASUS MM17TG-B	14	7,729	108,206			4	L310		108,206	A7934	
101-3	17'	3140307-03B 2536-2547	ASUS MM17TG-B	12	7,729	92,748			4	L310		92,748	A7936	
101-4	17'	3140307-03B 2529-2535	ASUS MM17TG-B	7	7,729	54,103			4	L310		54,103	A7937	
101-5	17'	3140307-03B 2511-2520	ASUS MM17TG-B	10	7,729	77,290			4	L310		77,290	A7939	
101-6		3140307-03B 2521-2528	ASUS MM17TG-B	8	7,729	61,832			4	L310		61,832	A7938	
101-7		3140401-055-5	RDS	1	69,000	69,000			5	L310		69,000	A7939	
101-8		3140403-065-35	( )SB-1082A	31	2,500	77,500			5	L310		77,500	A7937	
101-9		3140401-056-6	DBS	1	75,000	75,000			5	L310		75,000	A7938	
101-10	(A4)	3140302-01A 506-506	HP LaserJet 4350N	1	49,893	49,893			5	L310		49,893	A7947	

												A	B ( )	
101-11		3140101-03 6648-6657	ASUS D670	10	24,876	248,760			4	L310		248,760		A7905
101-12		3140101-03 6727-6740	ASUS D670	14	25,067	350,938			4	L310		350,938		A7934
101-13		3140101-03 6694-6705	ASUS D670	12	25,067	300,804			4	L310		300,804		A7936
101-14		3140101-03 6687-6693	ASUS D670	7	25,067	175,469			4	L310		175,469		A7937
101-15		3140101-03 6679-6686	ASUS D670	8	25,067	200,536			4	L310		200,536		A7938
101-16		3140101-03 6669-6678	ASUS D670	10	25,067	250,670			4	L310		250,670		A7939
101-17		3140403-18 243-246	48 3Com 3C17302A(4 250T)	4	27,719	110,876			5	L310		110,876		A7947
102/104		3140101-03 6811-6871	ASUS AS-D765	61	21,322	1,300,642			4	N306307		1,300,642		A7952

												A	B ( )	
103	17'	3140307-03B 2649-2709	SAMSUNG 713N	61	7,569	461,709			4	N306307		461,709	A7952	
105		3140403-18 240-242	D-LINK DES-1050G	3	8,593	25,779			5	N304306		25,779	A7952	
106		3140101-03 6872-6873	ASUS U5F	2	50,959	101,918			4	N304		101,918	A7952	
107		5010105-21 506-507	EPSON EMP760	2	57,766	115,532			8	N304		115,532	A7952	
108		5010104-01 168-168	NIKON D50	1	38,599	38,599			8	N304		38,599	A7952	
109		5010104-01 169-169	NIKON S6	1	20,449	20,449			8	N304		20,449	A7952	
110		3140308-15 394-394	SONY DCR- SR100	1	52,600	52,600			5	N304		52,600	A7952	
111	DVD	3140204-06 480-485	ASUS DRW- 1608P3S	6	1,866	11,196			5	N304		11,196	A7952	
112		3140401-01 238-238	PROWARE SN-3163	1	314,499	314,499			5	N304		314,499	A7952	
						\$24,043,179						\$18,922,825	\$5,120,354	

	A B C D E											( )	經費來源	
													A. 獎補助金額	B. 自籌 (配合)款 金額數
1-1	B		50300-1636	2,792	4,772	1	1,619,814	1,619,814		5			1,619,814	
1-2	B		50300-1609	1,518	2,795	1	1,499,239	1,499,239		5			1,499,239	
1-3	B		50300-1615	230	441	1	91,500	91,500		5			91,500	
1-4	B		50300-1637	367	367	1	304,000	304,000		5			304,000	
1-5	B		50300-1614	214	214	1	399,000	399,000		5			399,000	
2-1	B		50300-1597	63	63	1	121,000	121,000		5			121,000	
2-2	B		50300-1571	30	30	1	59,154	59,154		5			59,154	
2-3	B		50300-1616	22	22	1	47,020	47,020		5			47,020	
2-4	B		50300-1617	983	983	1	1,334,053	1,334,053		5			1,334,053	
2-5	B		50300-1618	120	120	1	186,813	186,813		5			186,813	
2-6	B		50300-1619	179	179	1	192,192	192,192		5			192,192	
2-7	B		50300-1620	408	408	1	371,159	371,159		5			371,159	

	A B C D E											( )	經費來源	
													A. 獎補助金額	B. 自籌 (配合)款 金額數
2-8	B		50300-1621	113	113	1	316,607	316,607		5			316,607	
2-9	B		50300-1622	253	253	1	248,299	248,299		5			248,299	
2-10	B		50300-1623	63	63	1	113,214	113,214		5			113,214	
2-11	B		50300-1624	461	461	1	1,429,516	1,429,516		5			1,429,516	
3-1	B		50300-1625	46	46	1	146,465	146,465		5			146,465	
3-2	B		50300-1626	16	16	1	92,040	92,040		5			92,040	
3-3	B		50300-1627	30	30	1	201,720	201,720		5			201,720	
3-4	B		50300-1628	9	9	1	208,580	208,580		5			208,580	
3-5	B		50300-1632	124	124	1	682,200	682,200		5			682,200	
3-6	B		50300-1633	95	95	1	285,425	285,425		5			285,425	
3-7	B		50300-1635	135	135	1	684,015	684,015		5			684,015	
3-8	B		50300-1634	42	42	1	256,160	256,160		5			256,160	
				11,781	/			\$10,889,185					\$10,889,185	

	A B C D											A	B ( )	
10	D		4050303-27	CD VCD DVD MP3 SOWA DV- 3988	2	5000	10000		10	N101		10000		A8155
11	D		5010907-39A	3 *3	1	90000	90000		5			90000		A8235
12	D		4050304-20	Panasonic RX- ES23	2	10000	20000		5			20000		A8140
13	D		5010307-99		2	9000	18000		5			18000		A8236
14	D		5010907-39A	1m*1m*3cm	1	35000	35000		5			35000		
15	D		3019926-06	110V 1/4	1	12000	12000		3			12000		A8229
16	D		3019926-08	110V 1/2HP	1	35000	35000		3			35000		A8228
17	D		3019926-03	220V21/2HP 230KG 83CM	1	82000	82000		5			82000		A8230
18	D		4050303-28	AUX YAMAHA MC19/4FX	1	12000	12000		5	N101		12000		A8139

	A B C D													
												A	B ( )	
1	D	( )	4050303-25	JTS( ) US-902D( )	3	14000	42000		5	N101		42000		A8134
2	D		5010106-03	R-632DE FT- 632DMU	1	32600	32600		4	L010		32600		A7953
3	D	PC	3140101-03	D765 ASUS DRW	4	20188	80752		4	L010		80752		A8018
4	D		3140304-06	EPSON PER- 4490 PHOTO	1	9900	9900		5	L010		9900		A8259
5	D		5010105-57	TV-29TFV	1	12900	12900		5	L010		12900		A8113
6	D		3013203-02	SUGAR 150W	1	10000	10000		10			10000		
6	D		4050303-32	TONSING 180W OK	1	15000	15000		5			15000		A8133
7	D		60502	2	3	8000	24000		5			24000		A8227
	D		60502		2	8500	17000		2			17000		A8227
8	D		60805		2	24000	48000		3			48000		A8306
9	D		5010302-02		1	22000	22000		10			22000		

	A B C D											A	B ( )	
19	D	-Keyboard	4050303-27	100W ADOMIS	1	12,000	12,000			10		12,000		A8161
20	D	* *2	60101		1	9,000	9,000			5		9,000		A8231
21	D		5010307	matchball	2	2,143	4,286			5		4,286		
21	D		5010307	Replique	6	714	4,284			5		4,284		
21	D		5010307	Replique	2	715	1,430			5		1,430		
22	D		5010307	25mm*4	2	34,000	68,000			8	N	68,000		
							\$727,152					\$727,152		



21,463,092

	10	8	1,986,733	31	63,458
	25	8	5,372,100	121	0
	1	27	759,896	55	
	0	1	6,145,000	107	
			545,000	112	
			650,500	50	
			-		
			-		
			*	75.93	* 0.31
			*	0	* 0
	\$2,546,050	\$3,394,355	\$15,459,229		\$63,458

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A

									A	B ( )
1				9050	12	108600			108600	
2				9050	12	108600			108600	
3				13905	12	166860			166860	
4				9050	12	108600			108600	
5				5615	12	67380			67380	
6				5615	12	67380			67380	
7				5615	12	67380			67380	
8				5615	12	67380			67380	
9				5615	11	61765			61765	
10				5615	11	61765			61765	
11				5615	11	61765			61765	
12				5615	11	61765			61765	
13				8290	11	91190			91190	
14				9050	11	99550			99550	
15				9050	11	99550			99550	
16				9050	11	99550			99550	
17				9050	11	99550			99550	
18				5615	11	61765			61765	
19				5615	11	61765			61765	
20				5615	11	61765			61765	
21				5615	11	61765			61765	
22				5615	11	61765			61765	

								A	B ( )	
23				5615	10	56,150		56,150		
24				5615	10	56,150		56,150		
25				5615	9	50,535		50,535		
26				5615	6	33,690		33,690		
27				5615	6	33,690		33,690		
28				5615	6	33,690		33,690		
29				9050	6	54,300		54,300		
30				9050	6	54,300		54,300		
31				9050	6	54,300		54,300		
32				5615	6	33,690		33,690		
33				13905	5	69,525		69,525		
34				13905	5	69,525		69,525		
35				13905	5	69,525		69,525		
36				13905	5	69,525		69,525		
	36					2,546,050		2,546,050		

B

										A	B ( )
1				68,190	1	68,190	95/1/11	9501F132	68,190		
2				68,190	1	68,190	95/1/11	9501F132	68,190		
3				68,190	1	68,190	95/1/11	9501F132	68,190		
4				68,190	1	68,190	95/1/11	9501F132	68,190		
5				68,190	1	68,190	95/1/11	9501F132	68,190		
6				69,160	1	69,160	95/1/11	9501F132	69,160		
7				68,190	1	68,190	95/1/11	9501F132	68,190		
8				79,620	1	79,620	95/1/11	9501F132	79,620		
9				83,495	1	83,495	95/1/11	9501F132	83,495		
10				79,620	1	79,620	95/1/11	9501F132	79,620		
11				103,115	1	103,115	95/1/11	9501F132	103,115		
12				103,530	1	103,530	95/1/11	9501F132	103,530		
13				94,480	1	94,480	95/1/11	9501F132	94,480		
14				86,080	1	86,080	95/1/11	9501F132	86,080		
15				73,035	1	73,035	95/1/11	9501F132	73,035		
16				69,160	1	69,160	95/1/11	9501F132	69,160		
17				79,620	1	79,620	95/1/11	9501F132	79,620		
18				85,755	1	85,755	95/1/11	9501F132	85,755		
19				104,820	1	104,820	95/1/11	9501F132	104,820		
20				74,775	1	74,775	95/1/11	9501F132	74,775		
21				71,100	1	71,100	95/1/11	9501F132	71,100		
22				68,190	1	68,190	95/1/11	9501F132	68,190		

									A	B ( )	
23				68,190	1	68,190	95/1/11	9501F132	68,190		
24				68,190	1	68,190	95/1/11	9501F132	68,190		
25				68,190	1	68,190	95/1/11	9501F132	68,190		
26				68,190	1	68,190	95/1/11	9501F132	68,190		
27				104,820	1	104,820	95/1/11	9501F132	104,820		
28				68,190	1	68,190	95/1/11	9501F132	68,190		
29				104,820	1	104,820	95/1/11	9501F132	104,820		
30				56,025	1	56,025	95/1/11	9501F132	5,419	50,606	
31				68,190	1	68,190	95/1/11	9501F132		68,190	
32				74,775	1	74,775	95/1/11	9501F132		74,775	
33				104,820	1	104,820	95/1/11	9501F132		104,820	
34				68,190	1	68,190	95/1/11	9501F132		68,190	
35				72,065	1	72,065	95/1/11	9501F132		72,065	
36				68,190	1	68,190	95/1/11	9501F132		68,190	
37				68,190	1	68,190	95/1/11	9501F132		68,190	
38				104,820	1	104,820	95/1/11	9501F132		104,820	
39				68,190	1	68,190	95/1/11	9501F132		68,190	
40				67,220	1	67,220	95/1/11	9501F132		67,220	
41				68,190	1	68,190	95/1/11	9501F132		68,190	
42				68,190	1	68,190	95/1/11	9501F132		68,190	
43				83,825	1	83,825	95/1/11	9501F132		83,825	
44				68,190	1	68,190	95/1/11	9501F132		68,190	
	44					3,394,355			#####	1,103,651	

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												A	B ( )	
1			48351	74/8/1		30,663		95/2/7		95/3/6	9503F173	30,663		
2			37872	90/8/1	941 (3)	10,720		95/1/20		95/3/30	9503F194	10,720		
3			32888	83/8/1	( )	11,400		95/3/16		95/4/12	9504D1302	11,400		
4			44504	83/8/1	( )	10,970		95/3/16		95/4/12	9504D1302	10,970		
5			065168	90/8/1	( )	11,580		95/3/9		95/4/12	9504D1302	11,580		
6			067298	93/8/1	( )	12,530		95/2/23		95/4/12	9504D1302	12,530		
7			075797	94/8/1	( )	12,530		95/2/23		95/4/12	9504D1302	12,530		
8			079589	95/2/1	( )	12,940		95/2/23		95/4/12	9504D1302	12,940		
9			37872	90/8/1	942 H063	10,720		95/3/24		95/8/14	9508F010	10,720		
10			067298	93/8/1	95 -	12,530		95/10/4		95/11/17	9511F085	12,530		
11			075797	94/8/1	95 -	12,530		95/10/4		95/11/17	9511F085	12,530		
12			079589	95/2/1	95 -	12,940		95/10/4		95/11/17	9511F085	12,940		
13			30530	78/8/1	95 -	12,000		95/10/5		95/11/17	9511F085	12,000		

												A	B ( )	
14			44504	83/8/1	( )	10,970		95/105		95/12/11	9512F109	10,970		
15			058281	88/8/1	94.2	2	103,500		95/3/29		95/4/12	9504F208	103,500	
16			30543	78/8/1	94.2	2	104,940		95/3/29		95/4/12	9504F208	104,940	
17			057430	89/8/1	94.2	3	103,500		95/3/29		95/4/12	9504F208	103,500	
18			065168	90/8/1	94.2	3	103,500		95/3/29		95/4/12	9504F208	103,500	
19			60998	89/8/1	94.2	2	107,820		95/3/29		95/4/12	9504F208	107,820	
20			42174	82/8/1	94.2	2	104,940		95/3/29		95/4/12	9504F208	104,940	
21			028877	90/8/1	94.2	3	97,470		95/3/29		95/4/12	9504F208	97,470	
22			36514	80/9/1	94.2	3	107,820		95/3/29		95/4/12	9504F208	107,820	
23			058279	88/8/1	94.2	2	104,940		95/3/29		95/4/12	9504F208	104,940	
24			058281	88/8/1	95.1	2	103,500		95/3/29		95/11/13	9511F078	103,500	
25			30543	78/8/1	95.1	2	110,700		95/11/1		95/11/13	9511F078	110,700	
26			065168	90/8/1	95.1	2	110,700		95/11/1		95/11/13	9511F078	110,700	
27			058279	88/8/1	95.1		105,660		95/11/1		95/11/13	9511F078	105,660	
28			075224	92/8/1	95.1	3	106,380		95/11/1		95/11/13	9511F078	106,380	

												A	B ( )	
29			61001	89/8/1	95-1	2	106,380		95/11/1		95/11/13	9511F078	106,380	
30			42174	82/8/1	95-1	2	109,260		95/11/1		95/11/13	9511F078	109,260	
31			36513	80/8/1	95-1	2	110,700		95/11/1		95/11/13	9511F078	110,700	
	31						\$1,986,733						\$1,986,733	



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												A	B ( )	
1			006889	91/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
2			006889	91/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
3			006889	91/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
4			034507	92/81	95-1 ( )	30,000		95/10/25		95/12/4	9512D536	30,000		
5			034507	92/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
6			007143	90/10/1	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
7			007143	90/10/1	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
8			016669	94/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
9			016669	94/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
10			013980	93/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
11			009236	91/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
12			009236	91/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
13			033991	91/81	95-1 ( )	20,000		95/10/25		95/12/4	9512D536	20,000		

												A	B ( )	
14			011635	92/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
15			18823	82/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
16			011651	92/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
17			19184	82/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
18			19184	82/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
19			011635	92/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
20			013070	80/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
21			19788	84/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
22			015155	85/91	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
23			016071	77/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
24			19793	80/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
25			006384	93/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
26			010250	92/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
27			011655	92/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		

												A	B ( )	
28			012603	84/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
29			011900	92/81	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
30			23145	85/21	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
31			013976	93/81	95-1 ( )	10,000		95/10/25		95/12/4	9512D536	10,000		
32			013976	93/81	95-1 ( )	30,000		95/10/25		95/12/4	9512D536	30,000		
33			014862	91/81	95-1 ( )	20,000		95/10/25		95/12/4	9512D536	20,000		
34			014761	89/10/1	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
35			003404	88/9/1	95-1 ( )	25,000		95/10/25		95/12/4	9512D536	25,000		
36			003404	88/9/1	95-1 ( )	50,000		95/10/25		95/12/4	9512D536	50,000		
37			01396	93/10/16	95-1 ( )	20,000		95/10/25		95/12/4	9512D536	20,000		
38			014761	89/10/1	95-1 ( )	20,000		95/10/25		95/12/4	9512D536	20,000		
39			013981	93/81	95-1 ( )	8,000		95/10/25		95/12/4	9512D536	8,000		
40			003404	88/9/1	95-1 ( )	30,000		95/10/25		95/12/4	9512D536	30,000		
41			14394	79/81	95-1 ( )	20,000		95/10/25		95/12/4	9512D536	20,000		

												A	B ( )	
42			007895	91/3/25	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
43			007895	91/3/25	95-1 ( )	20000		95/10/25		95/12/4	9512D536	20000		
44			007895	91/3/25	95-1 ( )	25000		95/10/25		95/12/4	9512D536	25000		
45			007895	91/3/25	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
46			006906	94/8/1	95-1 ( )	20000		95/10/25		95/12/4	9512D536	20000		
47			6584	93/2/1	95-1 ( )	12,500		95/10/25		95/12/4	9512D536	12,500		
48			6584	93/2/1	95-1 ( )	25000		95/10/25		95/12/4	9512D536	25000		
49			002490	91/8/1	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
50			015206	94/8/14	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
51			015206	94/8/14	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
52			023476	91/8/1	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
53			023476	91/8/1	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
54			029862	88/8/1	95-1 ( )	20000		95/10/25		95/12/4	9512D536	20000		
55			062692	92/8/1	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		

												A	B ( )	
56			029862	88/8/1	95-1 ( )	9600		95/10/25		95/12/4	9512D536	9600		
57			016657	94/2/1	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
58			32286	94/8/1	95-1 ( )	10000		95/10/25		95/12/4	9512D536	10000		
59			014761	89/10/1	94	126000		95/2/8		95/2/13	9502F150	126000		
60			042258	89/8/1	94	126000		95/2/8		95/2/13	9502F150	126000		
61			009241	91/8/1	94	126000		95/2/8		95/2/13	9502F150	126000		
62			23145	85/2/1	94	126000		95/2/8		95/2/13	9502F150	126000		
63			013480	84/8/1	94	70000		95/2/8		95/2/13	9502F150	70000		
64			005561	91/8/1	94	70000		95/2/8		95/2/13	9502F150	70000		
65			007135	90/8/1	94	70000		95/2/8		95/2/13	9502F150	70000		
66			007895	91/3/25	94	70000		95/2/8		95/2/13	9502F150	70000		
67			007143	90/10/1	94	70000		95/2/8		95/2/13	9502F150	70000		
68			011894	82/8/1	94	70000		95/2/8		95/2/13	9502F150	70000		
69			14718	79/8/1	94	70000		95/2/8		95/2/13	9502F150	70000		

												A	B ( )	
70			19788	84/81	94	126,000		95/28		95/2/13	9502F150	126,000		
71			014299	78/11/1	94	126,000		95/28		95/2/13	9502F150	126,000		
72			014734	79/81	94	70,000		95/28		95/2/13	9502F150	70,000		
73			033899	91/81	94	70,000		95/28		95/2/13	9502F150	70,000		
74			014460	79/21	94	70,000		95/28		95/2/13	9502F150	70,000		
75			011900	92/81	94	126,000		95/28		95/2/13	9502F150	126,000		
76			19793	80/81	94	70,000		95/28		95/2/13	9502F150	70,000		
77			014097	72/81	94	70,000		95/28		95/2/13	9502F150	70,000		
78			18823	82/81	94	70,000		95/28		95/2/13	9502F150	70,000		
79			014762	91/81	94	70,000		95/28		95/2/13	9502F150	70,000		
80			016071	77/81	94	70,000		95/28		95/2/13	9502F150	70,000		
81			015151	81/81	94	70,000		95/28		95/2/13	9502F150	70,000		
82			013206	84/81	94	70,000		95/28		95/2/13	9502F150	70,000		
83			011075	84/81	94	70,000		95/28		95/2/13	9502F150	70,000		

												A	B ( )	
84			004030	91/81	94	70,000		95/28		95/2/13	9502F150	70,000		
85			033814	91/81	94	70,000		95/28		95/2/13	9502F150	70,000		
86			009236	91/81	94	70,000		95/28		95/2/13	9502F150	70,000		
87			013070	80/81	94	70,000		95/28		95/2/13	9502F150	70,000		
88			014997	88/21	94	70,000		95/28		95/2/13	9502F150	70,000		
89			19793	80/81	95	90,000		95/11/26		95/12/13	9512F116	90,000		
90			012603	84/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
91			032093	91/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
92			015155	85/91	95	50,000		95/11/26		95/12/13	9512F116	50,000		
93			033991	91/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
94			013206	84/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
95			030062	93/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
96			014319	84/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
97			011900	92/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		

												A	B ( )	
98			01396	93/10/16	95	50,000		95/11/26		95/12/13	9512F116	50,000		
99			042258	89/8/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
100			011635	92/8/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
101			003404	88/9/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
102			18823	82/8/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
103			007895	91/3/25	95	50,000		95/11/26		95/12/13	9512F116	50,000		
104			006889	91/8/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
105			007143	90/10/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
106			025639	79/8/1	95	90,000		95/11/26		95/12/13	9512F116	90,000		
107			034502	91/8/1	95	90,000		95/11/26		95/12/13	9512F116	90,000		
108			19788	84/8/1	95	90,000		95/11/26		95/12/13	9512F116	90,000		
109			010632	82/8/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
110			033949	91/8/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		
111			010250	92/8/1	95	50,000		95/11/26		95/12/13	9512F116	50,000		



												A	B ( )	
112			014862	91/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
113			033992	94/21	95	50,000		95/11/26		95/12/13	9512F116	50,000		
114			034162	89/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
115			034233	94/81	95	50,000		95/11/26		95/12/13	9512F116	50,000		
116			30529	78/71	94	100,000	-	95/6/25		95/7/21	9507H195	100,000		
117			009224	91/81	94	100,000	-	95/6/25		95/7/21	9507H195	100,000		
118			031137	81/81	94	50,000	-	95/6/25		95/7/21	9507H195	50,000		
119			013206	84/81	94	50,000	-	95/6/25		95/7/21	9507H195	50,000		
120			025639	79/81	94	20,000	-	95/6/25		95/7/21	9507H195	20,000		
121			033384	80/81	94	20,000	-	95/6/25		95/7/21	9507H195	20,000		
	121					\$5,372,100						\$5,372,100		

( )

												A.	B.	
												( )	( )	
1			009875	74/8/1		4,353		95/1/6		95/2/20	9502D1032	4,353		
2			16074	76/8/1	2006	1,610		95/1/13		95/3/6	9503D1059	1,610		
3			009875	74/8/1	2006	3,603		95/3/17		95/4/27	9504F223	3,603		
4			009875	74/8/1	IMB	4,473		95/4/25		95/5/26	9505D1420	4,473		
5			16074	76/8/1	2006	406		95/5/20		95/6/19	9506D1663	406		
6			012449	75/8/1	94	406		95/5/25		95/6/19	9506D1663	406		
7			012449	75/8/1	2006	2,973		95/5/11		95/6/19	9506D1663	2,973		
8			010111	92/2/1	2006	3,973		95/6/14		95/7/26	9507F315	3,973		
9			011635	92/8/1		286		95/7/28		95/7/21	9507H305	286		
10			034502	91/8/1	95 ) (	93,244		95/7/10		95/7/21	9507H305	93,244		
11			026697	77/8/1	95 ( )	480		95/7/21		95/7/21	9507H305	480		
12			033891	93/8/1	95	5,052		95/7/16		95/7/21	9507H452	5,052		
13			032301	81/8/1	95	3,689		95/7/25		95/7/21	9507H452	3,689		
14			011654	92/8/11	95	6,105		95/7/24		95/7/21	9507H452	6,105		

												A.	B. ( )	
15			18764	74/8/1	95	4973		95/8/8		95/7/21	9509F038	4,973		
16			009875	74/8/1	2006	4,473		95/9/4		95/9/25	9509F038	4,473		
17			050335	79/8/1	2006	7,412		95/8/21		95/10/16	9510F047	7,412		
18			032759	84/8/1	2006	8,038		95/8/21		95/10/16	9510F047	8,038		
19			012689	94/2/1	95 C	4,867		95/8/8		95/10/16	9510F047	4,867		
20			025120	78/8/1	95	5,328		95/8/15		95/10/16	9510F047	5,328		
21			052445	86/8/11	95	2,736		95/8/29		95/10/16	9510F047	2,736		
22			010111	92/2/1		2,262		95/8/28		95/10/31	9510F061	2,262		
23			009875	74/8/1		4,353		95/9/22		95/10/31	9510F061	4,353		
24			011635	92/8/1		334		95/9/28		95/10/31	9510F061	334		
25			019078	95/8/1		386		95/11/9		95/12/11	9512F109	386		
26			031775	90/2/1		30,000		95/1/10		95/3/6	9503F173	30,000		
27			016669	94/8/1		20,000		95/1/17		95/3/6	9503F173	20,000		
28			033693	90/8/1		25,000		95/2/6		95/3/30	9503F194	25,000		
29			003406	88/8/1	IEEE	30,000		95/1/16		95/3/31	9503F202	30,000		
30			012603	84/8/1		25,000		95/4/23		95/5/26	9505D1420	25,000		

												A.	B. ( )	
31			005561	91/8/1	95 H032	15,000		95/3/23		95/7/21	9507H032	15,000		
32			007143	90/10/1	95 H033	15,000		95/6/13		95/7/21	9507H033	15,000		
33			033693	90/8/1	95 H034	5,000		95/6/16		95/7/21	9507H034	5,000		
34			015022	89/9/1	95.7 H064	25,000		95/7/4		95/7/21	9507H064	25,000		
35			011900	92/8/1	95 9507H199	15,000		95/6/19		95/7/21	9507H199	15,000		
36			013970	90/8/1	95 9507H202	30,000		95/6/26		95/7/21	9507H202	30,000		
37			011704	92/10/1	95 9507H241	15,000		95/7/17		95/7/21	9507H241	15,000		
38			010632	82/8/1	2006	20,000		95/5/4		95/7/26	9507F315	20,000		
39			014734	79/8/1	2006	15,000		95/5/4		95/7/26	9507F315	15,000		
40			011975	82/8/1	2006	15,000		95/5/26		95/7/26	9507F315	15,000		
41			031140	80/8/1	95.6EEEE	15,000		95/5/31		95/7/26	9507F315	15,000		
42			017303	95/2/1	95	15,000		95/7/5		95/9/11	9509F024	15,000		
43			032272	88/9/1	95	49,120		95/7/4		95/9/25	9509F038	49,120		
44			014761	89/10/1	95	15,000		95/7/22		95/9/25	9509F038	15,000		
45			11747	74/8/1	95	28,000		95/7/27		95/9/25	9509F038	28,000		
46			014862	91/8/1	95	10,000		95/8/3		95/9/25	9509F038	10,000		

												A.	B. ( )	
47			012603	84/8/1	95	30,000		95/8/14		95/9/25	9509F038	30,000		
48			012497	93/2/1	95	30,000		95/8/1		95/10/16	9510F047	30,000		
49			010632	82/8/1	95	10,000		95/8/1		95/10/16	9510F047	10,000		
50			034010	89/8/1	2003CSI	10,600		95/11/2		95/10/23	9510E040	10,600		
51			032272	88/9/1	95 OSA	15,000		95/9/8		95/11/17	9511F085	15,000		
52			005561	91/8/1	95	10,000		95/10/8		95/11/22	9511F090	10,000		
53			014822	80/8/1	95 IEEE	30,000		95/10/8		95/12/1	9512F096	30,000		
54			011635	92/8/1	95	15,000		95/9/14		95/12/11	9512F109	15,000		
55			006990	90/8/1	95	1,361		95/9/14		95/12/11	9512F109	1,361		
	55					\$759,896						\$ 759,896		

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													A	B ( )	
1			011900	92/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000			
2			033814	91/81	95-1 ( )	120,000		95/10/25	.	95/12/4	9512D539	120,000			
3			033814	91/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000			
4			033949	91/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000			
5			033949	91/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000			
6			033991	91/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000			
7			033991	91/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000			
8			025639	79/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000			
9			032269	89/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000			
10			033992	94/21	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D539	45,000			
11			033992	94/21	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000			
12			033992	94/21	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000			

												A	B ( )	
13			009236	91/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
14			18824	82/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
15			014997	88/21	95-1 ( )	75,000		95/10/25	.	95/12/4	9512D539	75,000		
16			007143	90/101	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
17			011061	71/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
18			011061	71/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
19			19793	80/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
20			010250	92/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
21			010250	92/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
22			014862	91/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
23			014862	91/81	95-1 ( )	75,000		95/10/25	.	95/12/4	9512D539	75,000		
24			011900	92/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D539	3,000		
25			011900	92/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D539	3,000		
26			011900	92/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D539	3,000		
27			011900	92/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D539	3,000		

												A	B ( )	
28			011900	92/81	95-1 ( )	3000		95/10/25	.	95/12/4	9512D539	3000		
29			012603	84/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
30			014097	72/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
31			032093	91/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
32			032093	91/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
33			030027	77/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
34			22742	84/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
35			014822	80/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
36			014822	80/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
37			014299	78/11/1	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
38			014299	78/11/1	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
39			014299	78/11/1	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D539	45,000		
40			005561	91/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
41			005561	91/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
42			005561	91/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		



												A	B ( )	
43			034507	92/81	95-1 ( )	120,000		95/10/25	.	95/12/4	9512D539	120,000		
44			034507	92/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
45			034233	94/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
46			034233	94/81	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D539	45,000		
47			034233	94/81	95-1 ( )	75,000		95/10/25	.	95/12/4	9512D539	75,000		
48			014319	84/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D539	100,000		
49			014319	84/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D539	80,000		
50			004459	93/81	95-1 ( )	25,000		95/10/25	.	95/12/4	9512D539	25,000		
51			01356	94/21	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D539	60,000		
52			01356	94/21	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D539	3,000		
53			01356	94/21	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D539	3,000		
54			01356	94/21	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D539	3,000		
55			22153	92/81	95-1 ( )	120,000		95/10/25	.	95/12/4	9512D539	120,000		
56			032272	88/91	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D538	100,000		
57			032272	88/91	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D538	100,000		

												A	B ( )	
58			016667	94/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
59			016667	94/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
60			016667	94/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
61			016667	94/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
62			016667	94/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
63			016667	94/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
64			034162	89/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
65			034162	89/81	95-1 ( )	100,000		95/10/25	.	95/12/4	9512D538	100,000		
66			006906	94/81	95-1 ( )	20,000		95/10/25	.	95/12/4	9512D538	20,000		
67			015022	89/91	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
68			015022	89/91	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D538	45,000		
69			014434	85/81	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D538	45,000		
70			22014	89/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
71			22014	89/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
72			14729	80/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		

												A	B ( )	
73			14729	80/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
74			030026	86/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
75			030026	86/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
76			031140	80/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
77			031140	80/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
78			6584	93/21	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D538	45,000		
79			011702	89/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
80			012765	85/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
81			002490	91/81	95-1 ( )	25,000		95/10/25	.	95/12/4	9512D538	25,000		
82			012765	85/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
83			012765	85/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
84			034010	89/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
85			034010	89/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
86			016656	94/81	95-1 ( )	30,000		95/10/25	.	95/12/4	9512D538	30,000		
87			010632	82/81	95-1 ( )	40,000		95/10/25	.	95/12/4	9512D538	40,000		

												A	B ( )	
88			010632	82/81	95-1 ( )	40,000		95/10/25	.	95/12/4	9512D538	40,000		
89			010632	82/81	95-1 ( )	40,000		95/10/25	.	95/12/4	9512D538	40,000		
90			010632	82/81	95-1 ( )	30,000		95/10/25	.	95/12/4	9512D538	30,000		
91			014734	79/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
92			011975	82/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
93			032505	66/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
94			013979	91/81	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
95			010632	82/81	95-1 ( )	40,000		95/10/25	.	95/12/4	9512D538	40,000		
96			028877	90/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
97			016655	90/81	95-1 ( )	40,000		95/10/25	.	95/12/4	9512D538	40,000		
98			37872	90/81	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D538	45,000		
99			034010	89/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
100			028174	92/81	95-1 ( )	30,000		95/10/25	.	95/12/4	9512D538	30,000		
101			033891	93/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
102			033891	93/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		

												A	B ( )	
103			7424	94/21	95-1 ( )	45,000		95/10/25	.	95/12/4	9512D538	45,000		
104			033383	94/21	95-1 ( )	3,000		95/10/25	.	95/12/4	9512D538	3,000		
105			32286	94/81	95-1 ( )	60,000		95/10/25	.	95/12/4	9512D538	60,000		
106			031138	92/81	95-1 ( )	80,000		95/10/25	.	95/12/4	9512D538	80,000		
107			029310	78/81	95-1 ( )	40,000		95/10/25	.	95/12/4	9512D538	40,000		
	107					\$6,145,000						\$6,145,000		

( )

												A. B. ( )		
1			18824	82/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
2			033814	91/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
3			034162	89/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
4			034162	89/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
5			034162	89/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
6			033991	91/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
7			033991	91/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
8			033991	91/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
9			014862	91/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
10			014862	91/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
11			014862	91/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
12			033695	75/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		
13			033695	75/8/1	95	5000		95/4/13		95/4/24	9504E352	5000		

												A.	B. ( )	
14			033694	79/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
15			033694	79/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
16			033992	94/2/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
17			033992	94/2/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
18			017401	94/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
19			017401	94/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
20			033949	91/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
21			033949	91/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
22			017339	88/11/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
23			017339	88/11/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
24			034063	93/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
25			034063	93/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
26			033693	90/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
27			033693	90/8/1	95	5,000		95/4/13		95/4/24	9504E352	5,000		
28			017401	94/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		

												A.	B. ( )	
29			033992	94/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
30			033993	90/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
31			017339	88/11/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
32			033949	91/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
33			034063	93/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
34			033995	75/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
35			033994	79/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
36			033992	84/9/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
37			033992	84/9/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
38			033992	84/9/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
39			033891	93/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
40			033891	93/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
41			033891	93/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
42			017303	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
43			017303	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		



												A.	B. ( )	
44			017303	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
45			017306	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
46			017306	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
47			017306	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
48			034010	89/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
49			034010	89/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
50			034010	89/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
51			017307	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
52			017307	95/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
53			034502	91/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
54			034502	91/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
55			034502	91/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
56			37872	90/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
57			37872	90/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
58			37872	90/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		

												A.	B. ( )	
59			005561	91/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
60			005561	91/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
61			005561	91/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
62			19793	80/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
63			19793	80/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
64			19793	80/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
65			015155	85/9/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
66			015155	85/9/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
67			015155	85/9/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
68			015151	81/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
69			015151	81/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
70			015151	81/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
71			033988	84/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
72			033988	84/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
73			033988	84/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		

												A.	B. ( )	
74			018923	94/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
75			018923	94/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
76			018923	94/2/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
77			028634	92/8/1	95	5,000		95/7/5		95/6/15	9506E449	5,000		
78			028634	92/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
79			028634	92/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
80			014997	88/2/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
81			014997	88/2/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
82			014997	88/2/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
83			034233	94/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
84			034233	94/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
85			034233	94/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
86			034507	92/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
87			034507	92/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		
88			034507	92/8/1	95	5,000		95/7/27		95/7/21	9507E684	5,000		

												A.	B. ( )	
89			019076	95/8/1	95	4000		95/11/7		95/9/26	9507E684	4000		
90			019076	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
91			019084	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
92			019084	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
93			019075	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
94			019075	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
95			019075	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
96			019082	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
97			019082	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
98			019079	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
99			019079	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
100			019073	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
101			019073	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
102			019073	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		
103			019077	95/8/1	95	4000		95/11/7		95/9/26	9509E023	4000		

												A.	B. ( )	
104			034528	68/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
105			034528	68/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
106			034528	68/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
107			030026	86/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
108			030026	86/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
109			030026	86/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
110			029310	78/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
111			029310	78/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
112			029310	78/81	95	5,000		95/11/7		95/9/26	9509E023	5,000		
	112					\$ 545,000						\$ 545,000		

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													A	B ( )
1			012493	93/21	95	20,000		95/10/25	.	95/12/4	9512D537	20,000		
2			013206	84/81	95	5,000		95/10/25	.	95/12/4	9512D537	5,000		
3			028634	92/81	95	5,000		95/10/25	.	95/12/4	9512D537	5,000		
4			011075	84/81	95	5,000		95/10/25	.	95/12/4	9512D537	5,000		
5			011654	92/81	95	5,000		95/10/25	.	95/12/4	9512D537	5,000		
6			034502	91/81	95	50,000		95/10/25	.	95/12/4	9512D537	50,000		
7			034502	91/81	95	18,000		95/10/25	.	95/12/4	9512D537	18,000		
8			025639	79/81	95	18,000		95/10/25	.	95/12/4	9512D537	18,000		
9			025639	79/81	95	20,000		95/10/25	.	95/12/4	9512D537	20,000		
10			025639	79/81	95	22,500		95/10/25	.	95/12/4	9512D537	22,500		
11			025639	79/81	95	20,000		95/10/25	.	95/12/4	9512D537	20,000		
12			011648	92/81	95	50,000		95/10/25	.	95/12/4	9512D537	50,000		

												A	B ( )	
13			19788	84/81	95	10000		95/10/25	.	95/12/4	9512D537	10000		
14			19788	84/81	95	5000		95/10/25	.	95/12/4	9512D537	5000		
15			19788	84/81	95	5000		95/10/25	.	95/12/4	9512D537	5000		
16			19793	80/81	95	10000		95/10/25	.	95/12/4	9512D537	10000		
17			003406	88/81	95	18000		95/10/25	.	95/12/4	9512D537	18000		
18			015155	85/91	95	10000		95/10/25	.	95/12/4	9512D537	10000		
19			028877	90/81	95	1,500		95/10/25	.	95/12/4	9512D537	1,500		
20			028877	90/81	95	8000		95/10/25	.	95/12/4	9512D537	8000		
21			14395	79/81	95	18000		95/10/25	.	95/12/4	9512D537	18000		
22			012603	84/81	95	3000		95/10/25	.	95/12/4	9512D537	3000		
23			22428	84/81	95	18000		95/10/25	.	95/12/4	9512D537	18000		
24			034010	89/81	95	1,500		95/10/25	.	95/12/4	9512D537	1,500		
25			26310	78/81	95	40000		95/10/25	.	95/12/4	9512D537	40000		
26			016646	94/81	95	25000		95/10/25	.	95/12/4	9512D537	25000		

												A	B ( )	
27			016657	94/21	95	18,000		95/10/25	.	95/12/4	9512D537	18,000		
28			016657	94/21	95	50,000		95/10/25	.	95/12/4	9512D537	50,000		
29			075224	92/81	95	10,000		95/10/25	.	95/12/4	9512D537	10,000		
30			075224	92/81	95	12,000		95/10/25	.	95/12/4	9512D537	12,000		
31			075224	92/81	95	5,000		95/10/25	.	95/12/4	9512D537	5,000		
32			075224	92/81	95	5,000		95/10/25	.	95/12/4	9512D537	5,000		
33			075224	92/81	95	2,000		95/10/25	.	95/12/4	9512D537	2,000		
34			075224	92/81	95	2,000		95/10/25	.	95/12/4	9512D537	2,000		
35			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		
36			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		
37			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		
38			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		
39			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		
40			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		



												A	B ( )	
41			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		
42			075224	92/81	95	1,000		95/10/25	.	95/12/4	9512D537	1,000		
43			023476	91/81	95	10,000		95/10/25	.	95/12/4	9512D537	10,000		
44			023476	91/81	95	10,000		95/10/25	.	95/12/4	9512D537	10,000		
45			023476	91/81	95	10,000		95/10/25	.	95/12/4	9512D537	10,000		
46			023476	91/81	95	18,000		95/10/25	.	95/12/4	9512D537	18,000		
47			080968	95/81	95	25,000		95/10/25	.	95/12/4	9512D537	25,000		
48			016670	94/81	95	18,000		95/10/25	.	95/12/4	9512D537	18,000		
49			32286	94/81	95	18,000		95/10/25	.	95/12/4	9512D537	18,000		
50			065177	90/81	95	18,000		95/10/25	.	95/12/4	9512D537	18,000		
	50					\$650,500						\$ 650,500		

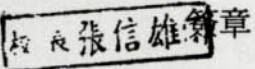





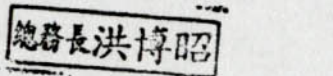
											A	B ( )	
7			87/2/12		3,395		95/3/29		95/4/27	9504F223	3,395		
8			87/2/12		1,002		95/4/11		95/5/17	9505F245	1,002		
9			94/6/12		406		95/3/28		95/5/17	9505F245	406		
10			92/7/12		406		95/3/31		95/5/17	9505F245	406		
11			89/5/12		406		95/3/31		95/5/17	9505F245	406		
12			89/5/12	e	2,855		95/3/23		95/5/17	9505F245	2,855		
13			89/8/12	<sup>96</sup>	2,717		95/5/1		95/5/26	9505D1420	2,717		
14			94/8/12		3,842		95/4/20		95/5/26	9505D1420	3,842		
15			94/8/12		2,717		95/4/24		95/5/26	9505D1420	2,717		
16			69/9/12	<sup>96</sup>	2,855		95/5/1		95/5/26	9505D1420	2,855		
17			93/6/12		2,717		95/2/23		95/6/14	9506F277	2,717		
18			89/5/12	e	286		95/5/25		95/6/14	9506F277	286		
19			89/5/12	e	3,973		95/5/18		95/6/14	9506F277	3,973		
20			69/9/12	.	2,855		95/6/13		95/6/28	9506F291	2,855		
21			87/2/12	<sup>95</sup>	406		95/7/13		95/7/21	9507H194	406		
22			72/9/12		406		95/7/28		95/7/21	9507H305	406		
23			92/2/12		1,592		95/6/9		95/7/21	9507H305	1,592		

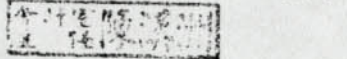
											A	B ( )	
24			95/6/1		406		95/7/7		95/7/21	9507H452	406		
25			87/2/12	95	668		95/8/31		95/9/25	9509F038	668		
26			87/2/12		1,218		95/8/8		95/9/25	9509F038	1,218		
27			69/9/12	95	2,855		95/9/14		95/10/16	9510F047	2,855		
28			89/8/12	95	2,717		95/9/14		95/10/16	9510F047	2,717		
29			82/8/11	95	3,722		95/8/16		95/10/31	9510F061	3,722		
30			89/8/12	95	334		95/10/13		95/11/22	9511F090	334		
31			92/1/12		2,550		95/10/15		95/11/22	9511F090	2,550		
32			95/6/1	95	2,772		95/10/22		95/12/11	9512F109	2,772		
33			92/7/12		406		95/11/8		95/12/11	9512F109	406		
	33				\$ 63,458						\$ 63,458		

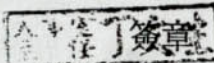
序號	姓名	單位、職級	到職日	接受獎助事實摘要	獎助金額	校定辦法條文依據	評審日期 與結果	存校具體 成果資料	傳票日期	原始憑證 冊編號	經費來源		備註
											A. 獎補助 金額	D. 自籌(配 合)款金額	

校長：  簽章

教務主任：  簽章

總務主任：  簽章

會計主任：  簽章

人事主任：  簽章