

Δ Bd.#	Part No.	Bd.	Sch. Ref.	Description	PAD	Price
				MAIN BOARD PARTS LIST.		
	CPB1614			Main PCB "93" REV. E8	c	3.15
001	CPR0050	A1	J	0Ω, Jumper Wire	c	0.01
002	CPS1804	B1	EE2	8 Cond. Straight Header	c	0.19
003	CPR0050	C1	FF4	0Ω Jumper Wire	c	0.01
004	CPR0006	C1	FF1	510Ω ±5%, 1/4W, CF	c	0.01
005	CPR0029	C1	NN5	200KΩ ±5%, 1/4W, CF	c	0.01
006	CPD1251	C1	CC1	10mA, 75V Diode, 1N4148	c	0.01
006	CPR0006	C1	CC2	510Ω ±5%, 1/4W, CF	c	0.01
008	CPQ1310	B1	NN5	.1A, 300V, PNP, 2SA1371AE	c	0.23
009	CPR0012	B1	LL7	2.7KΩ ±5%, 1/4W, CF	c	0.01
009	CPR0134	B1	LL7	1.21KΩ ±1%, 1/4W, MF	c	0.01
009	CPR0136	B1	LL7	1.62KΩ ±1%, 1/4W, MF	c	0.01
009	CPR0138	B1	LL7	2.15KΩ ±1%, 1/4W, MF	c	0.01
009	CPR0140	B1	LL7	3.92KΩ ±1%, 1/4W, MF	c	0.01
010	CPC1058	A1	LL7	.1uF ±5%, 50V, Film	c	0.05
011	CPR0018	A1	MM4	62KΩ ±5%, 1/4W, CF	c	0.01
012	CPR0009	A1	EE5	1KΩ ±5%, 1/4W, CF	c	0.01
014	CPC1101	A2	FF5	10uF, 50V, Electrolytic	c	0.03
015	CPR0050	B2	J	0Ω, Jumper Wire	c	0.01
016	CPC1101	B1	EE4	10uF, 50V, Electrolytic	c	0.03
017	CPR0015	B1	NN4	22KΩ ±5%, 1/4W, CF	c	0.01
018	CPD1251	B1	FF5	10mA, 75V Diode, 1N4148	c	0.01
019	CPR0050	C1	NN4	0Ω, Jumper Wire	c	0.01
020	CPR0145	C2	FF5	15.8KΩ ±1%, 1/4W, MF	c	0.01
021	CPR0006	C2	MM3	510Ω ±5%, 1/4W, CF	c	0.01
022	CPR0143	C2	MM3	10.0KΩ ±1%, 1/4W, MF	c	0.01
023	CPR0143	C2	MM4	10.0KΩ ±1%, 1/4W, MF	c	0.01
026	CPC1102	C2	NN4	100uF, 25V, Electrolytic	c	0.04
027	CPR0006	C2	CC2	510Ω ±5%, 1/4W, CF	c	0.01
029	CPR0143	C2	MM5	10.0KΩ ±1%, 1/4W, MF	c	0.01
030	CPR0142	C2	NN7	7.15KΩ ±1%, 1/4W, MF	c	0.01
030	CPR0144	C2	NN7	12.1KΩ ±1%, 1/4W, MF	c	0.01
030	CPR0145	C2	NN7	15.8KΩ ±1%, 1/4W, MF	c	0.01
030	CPR0153	C2	NN7	20.0KΩ ±1%, 1/4W, MF	c	0.01
030	CPR0163	C2	NN7	28.0KΩ ±1%, 1/4W, MF	c	0.01
030	CPR0411	C2	NN7	10K ±20%, 1/5W, White Pot	c	0.33
031	CPR0143	C2	NN5	10.0KΩ ±1%, 1/4W, MF	c	0.01
032	CPR0050	C2	J	0Ω, Jumper Wire	c	0.01
033	CPI1405	B2	MM6	Quad OP Amp IC, LM324	c	0.24
034	CPR0144	B2	MM4	12.1KΩ ±1%, 1/4W, MF	c	0.01
035	CPC1102	C1	NN4	100uF, 25V, Electrolytic	c	0.04
036	CPQ1302	A2	FF5	30V, .3A, PNP, D, MPSA64	c	0.06
037	CPR0145	A2	MM4	15.8KΩ ±1%, 1/4W, MF	c	0.01
038	CPR0143	A2	MM6	10.0KΩ ±1%, 1/4W, MF	c	0.01
039	CPR0050	A2	FF4	0Ω, Jumper Wire	c	0.01
040	CPR0029	A2	MM6	200KΩ ±5%, 1/4W, CF	c	0.01
041	CPR0141	A2	NN7	4.42KΩ ±1%, 1/4W, MF	c	0.01
041	CPR0144	A2	NN7	12.1KΩ ±1%, 1/4W, MF	c	0.01
041	CPR0145	A2	NN7	15.8KΩ ±1%, 1/4W, MF	c	0.01
041	CPR0153	A2	NN7	20.0KΩ ±1%, 1/4W, MF	c	0.01
041	CPR0154	A2	NN7	44.2KΩ ±1%, 1/4W, MF	c	0.01
041	CPR0163	A2	NN7	28.0KΩ ±1%, 1/4W, MF	c	0.01
041	CPR0411	A2	NN7	10K ±20%, 1/5W, White Pot	c	0.33
042	CPR0013	B2	NN7	6.8KΩ ±5%, 1/4W, CF	c	0.01
042	CPR0024	B2	NN7	3.3KΩ ±5%, 1/4W, CF	c	0.01
042	CPR0138	B2	NN7	2.15KΩ ±1%, 1/4W, MF	c	0.01
042	CPR0140	B2	NN7	3.92KΩ ±1%, 1/4W, MF	c	0.01
042	CPR0148	B2	NN7	24.3KΩ ±1%, 1/4W, MF	c	0.01
042	CPR0163	B2	NN7	28.0KΩ ±1%, 1/4W, MF	c	0.01
043	CPR0015	A3	LL8	22KΩ ±5%, 1/4W, CF	c	0.01
043	CPR0016	A3	LL8	33KΩ ±5%, 1/4W, CF	c	0.01

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043	CPR0017	A3	LL8	36KΩ ±5%, 1/4W, CF	c	0.01
043	CPR0018	A3	LL8	62KΩ ±5%, 1/4W, CF	c	0.01
043	CPR0145	A3	LL8	15.8KΩ ±1%, 1/4W, MF	c	0.01
043	CPR0153	A3	LL8	20.0KΩ ±1%, 1/4W, MF	c	0.01
043	CPR0154	A3	LL8	44.2KΩ ±1%, 1/4W, MF	c	0.01
043	CPR0163	A3	LL8	28.0KΩ ±1%, 1/4W, MF	c	0.01
044	CPR0015	A3	MM7	22KΩ ±5%, 1/4W, CF	c	0.01
044	CPR0016	A3	MM7	33KΩ ±5%, 1/4W, CF	c	0.01
044	CPR0017	A3	MM7	36KΩ ±5%, 1/4W, CF	c	0.01
044	CPR0018	A3	MM7	62KΩ ±5%, 1/4W, CF	c	0.01
044	CPR0029	A3	MM7	200KΩ ±5%, 1/4W, CF	c	0.01
044	CPR0148	A3	MM7	24.3KΩ ±1%, 1/4W, MF	c	0.01
044	CPR0154	A3	MM7	44.2KΩ ±1%, 1/4W, MF	c	0.01
044	CPR0163	A3	MM7	28.0K ±1%, 1/4W, MF	c	0.01
045	CPR0144	A3	LL8	12.1KΩ ±1%, 1/4W, MF	c	0.01
047	CPC1032	B3	MM8	.01uF ±5%, 50V, Film	c	0.03
048	CPR0050	A3	J	0Ω, Jumper Wire	c	0.01
049	CPI1414	B3	MM8	OP Amp / Comp. IC, LM392	c	0.57
050	CPR0024	B3	NN6	3.3KΩ ±5%, 1/4W, CF	c	0.01
051	CPR0143	B2	NN5	10.0KΩ ±1%, 1/4W, MF	c	0.01
052	CPR0024	B2	NN7	3.3KΩ ±5%, 1/4W, CF	c	0.01
052	CPR0138	B2	NN7	2.15KΩ ±1%, 1/4W, MF	c	0.01
052	CPR0140	B2	NN7	3.92KΩ ±1%, 1/4W, MF	c	0.01
052	CPR0148	B2	NN7	24.3KΩ ±1%, 1/4W, MF	c	0.01
052	CPR0153	B2	NN7	20.0KΩ ±1%, 1/4W, MF	c	0.01
053	CPR0024	B3	NN6	3.3KΩ ±5%, 1/4W, CF	c	0.01
054	CPC1032	B3	MM7	.01uF ±5%, 50V, Film	c	0.03
055	CPR0143	B3	MM8	10.0KΩ ±1%, 1/4W, MF	c	0.01
056	CPR0013	B3	NN8	6.8KΩ ±5%, 1/4W, CF	c	0.01
057	CPC1027	B3	NN8	6,800pF ±5%, 100V, Film	c	0.07
057	CPC1035	B3	NN8	3,300pF ±5%, 100V, Film	c	0.08
058	CPR0154	B3	MM8	44.2KΩ ±1%, 1/4W, MF	c	0.01
060	CPR0012	B3	NN8	2.7KΩ ±5%, 1/4W, CF	c	0.01
061	CPC1102	B3	LL8	100uF, 25V, Electrolytic	c	0.04
062	CPR0009	A3	EE3	1KΩ ±5%, 1/4W, CF	c	0.01
062	CPR0136	A3	EE3	1.62KΩ ±1%, 1/4W, MF	c	0.01
062	CPR0138	A3	EE3	2.15KΩ ±1%, 1/4W, MF	c	0.01
063	CPR0002	A3	FF5	18Ω ±5%, 1/4W, CF	c	0.01
064	CPR0012	A3	BB5	2.7KΩ ±5%, 1/4W, CF	c	0.01
064	CPR0024	A3	BB5	3.3KΩ ±5%, 1/4W, CF	c	0.01
064	CPR0126	A3	BB5	909Ω ±1%, 1/4W, MF	c	0.01
065	CPR0009	A3	EE6	1KΩ ±5%, 1/4W, CF	c	0.01
066	CPR0124	A3	EE6	75.0Ω ±1%, 1/4W, MF	c	0.01
067	CPR0050	A4	EE3	0Ω, Jumper Wire	c	0.01
068	CPR0050	A4	J	0Ω, Jumper Wire	c	0.01
071	CPQ1322	B3	EE5	30V, .6A, NPN, PN2222A, Motorola.	c	0.05
072	CPQ1322	B3	AA4	30V, .6A, NPN, PN2222A, Motorola.	c	0.05
076	CPR0006	B4	CC5	510Ω ±5%, 1/4W, CF	c	0.01
076	CPR0132	B4	CC5	604Ω ±1%, 1/4W, MF	c	0.01
076	CPR0136	B4	CC5	1.62KΩ ±1%, 1/4W, MF	c	0.01
077	CPR0163	B3	BB4	28.0KΩ ±1%, 1/4W, MF	c	0.01
077	CPR0016	B3	BB4	33KΩ ±5%, 1/4W, CF	c	0.01
078	CPR0011	B3	BB4	1.8KΩ ±5%, 1/4W, CF	c	0.01
078	CPR0012	B3	BB4	2.7KΩ ±5%, 1/4W, CF	c	0.01
078	CPR0136	B3	BB4	1.62KΩ ±1%, 1/4W, MF	c	0.01
078	CPR0138	B3	BB4	2.15KΩ ±1%, 1/4W, MF	c	0.01
080	CPD1253	B3	BB4	1A, 600V, Fast D., 1N4937	c	0.02
081	CPC1027	B3	BB4	6800pf ±5%, 100V, Film	c	0.07
081	CPC1032	B3	BB4	.01uF ±5%, 50V, Film	c	0.03
081	CPC1036	B3	BB4	.047uF ±5%, 50V, Film	c	0.04
081	CPC1040	B3	BB4	.015uF ±10%, 250V, Film	c	0.06
081	CPC1054	B3	BB4	.039uF ±5%, 100V, Film	c	0.06

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082	CPC1041	B3 LL6	.33uF ±5%, 50V, Film	c	0.08
083	CPR0050	C3 J	0Ω, Jumper Wire	c	0.01
084	CPD1250	C3 AA5	100mA, 200V Diode, FDH400	c	0.02
085	CPR0155	C3 DD1	68.1KΩ ±1%, 1/4W, MF	c	0.01
086	CPD1250	C3 AA5	100mA, 200V Diode, FDH400	c	0.02
087	CPR0157	C3 DD2	127KΩ ±1%, 1/4W, MF	c	0.01
088	CPR0050	C3 BB1	0Ω, Jumper Wire	c	0.01
088	CPR0100	C3 BB1	2.2KΩ ±5%, 1/4W, CC	c	0.04
089	CPC1102	C3 DD2	100uF, 25V, Electrolytic	c	0.04
090	CPD1252	C3 DD1	1A, 1KV Diode, 1N4007	c	0.01
092	CPR0050	C3 PP0	0Ω Jumper Wire	c	0.01
092	CPR0375	C3 PP0	.68Ω ±5%, 1W, MO	c	0.02
092A	CPR0050	C3 PP0	0Ω Jumper Wire	c	0.01
093	CPR0004	C3 CC4	270Ω ±5%, 1/4W, CF	c	0.01
094	CPR0050	C3 NN8	0Ω, Jumper Wire	c	0.01
095	CPR0143	C3 MM8	10.0KΩ ±1%, 1/4W, MF	c	0.01
096	CPR0163	C3 NN7	28.0KΩ ±1%, 1/4W, MF	c	0.01
097	CPR0016	C3 MM7	33KΩ ±5%, 1/4W, CF	c	0.01
097	CPR0018	C3 MM7	62KΩ ±5%, 1/4W, CF	c	0.01
097	CPR0146	C3 MM7	169KΩ ±1%, 1/4W, MF	c	0.01
097	CPR0155	C3 MM7	68.1KΩ ±1%, 1/4W, MF	c	0.01
097	CPR0158	C3 MM7	84.5KΩ ±1%, 1/4W, MF	c	0.01
097	CPR0163	C3 MM7	28.0KΩ ±1%, 1/4W, MF	c	0.01
098	CPR0018	D2 BB1	62KΩ ±5%, 1/4W, CF	c	0.01
099	CPR0013	D2 BB1	6.8KΩ ±5%, 1/4W, CF	c	0.01
099	CPR0018	D2 BB1	62KΩ ±5%, 1/4W, CF	c	0.01
100	CPI1416	D2 CC2	7 Bit Counter, CD4024B	c	0.32
100A	CPR0050	D2 BB2	0Ω Jumper, pins 5 to 10.	c	0.01
100B	CPQ1303	D3 BB2	30V, .6A, NPN, PN2222A	c	0.04
101	CPC1058	D2 BB2	.1uF ±5%, 50V, Film	c	0.05
! 102	CPC1027	D2 HH8	6,800pF ±5%, 100V, Film	c	0.07
! 102	CPC1035	D2 HH8	3,300pF ±5%, 100V, Film	c	0.08
104	CPC1000	D2 HH7	56pF ±5%, 100V, Ceramic	c	0.01
105	CPR0017	D2 HH8	36KΩ ±5%, 1/4W, CF	c	0.01
105	CPR0018	D2 GG8	62KΩ ±5%, 1/4W, CF	c	0.01
105	CPR0029	D2 HH8	200KΩ ±5%, 1/4W, CF	c	0.01
105	CPR0142	D1 GG8	7.15KΩ ±1%, 1/4W, MF	c	0.01
105	CPR0143	D2 HH8	10.0KΩ ±1%, 1/4W, MF	c	0.01
105	CPR0153	D2 HH8	20.0KΩ ±1%, 1/4W, MF	c	0.01
105	CPR0155	D1 GG8	68.1KΩ ±1%, 1/4W, MF	c	0.01
105	CPR0163	D2 HH8	28.0KΩ ±1%, 1/4W, MF	c	0.01
105	CPR0168	D1 GG8	8.06KΩ ±1%, 1/4W, MF	c	0.01
105	CPR0172	D1 GG8	140KΩ ±1%, 1/4W, MF	c	0.01
106	CPR0138	D2 GG8	2.15KΩ ±1%, 1/4W, MF	c	0.01
106	CPR0140	D2 GG8	3.92KΩ ±1%, 1/4W, MF	c	0.01
106	CPR0142	D2 GG8	7.15KΩ ±1%, 1/4W, MF	c	0.01
106	CPR0168	D2 GG8	8.06KΩ ±1%, 1/4W, MF	c	0.01
107	CPC1000	D2 HH7	56pF ±5%, 100V, Ceramic	c	0.01
108	CPC1035	D2 HH7	3,300pF ±5%, 100V, Film	c	0.08
109	CPR0029	E2 MM5	200KΩ ±5%, 1/4W, CF	c	0.01
110	CPC1005	D1 HH6	1,000pF ±10%, 500V, Ceramic	c	0.01
! 111	CPR0501	E1 JJ9	"J" PRA Power Supply	c	0.79
112	CPQ1310	D1 HH6	.1A, 300V, PNP, 2SA1371AE	c	0.23
113	CPR0019	D1 HH6	100KΩ ±5%, 1/4W, CF	c	0.01
114	CPR0050	E1 HH8	0Ω, Jumper Wire	c	0.01
114A	CPR0050	D1 HH6	0Ω, Jumper Wire	c	0.01
! 115	CPI1403	E2 II7	PS Control IC, XRC5184	c	3.33
116	CPD1252	E2 JJ9	1A, 1N4007	c	0.01
117	CPR0050	E3 J	0Ω, Jumper Wire	c	0.01
118	CPC1102	E2 II5	100uF, 25V, Electrolytic	c	0.04
119	CPC1104	E3 MM0	1,000uF, 35V, Electrolytic	c	0.22
120	CPC1102	E2 II5	100uF, 25V, Electrolytic	c	0.04

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121	CPD1253	F2 II6	1A, 600V, Fast D., 1N4937	c	0.02
122	CPD1253	F2 II6	1A, 600V, Fast D., 1N4937	c	0.02
123	CPC1002	F2 HH9	330pF ±10%, 500V, Ceramic	c	0.01
123	CPC1006	F2 HH9	200pF ±10%, 1KV, Ceramic	c	0.01
124	CPC1058	E2 JJ7	.1uF ±5%, 50V, Film	c	0.05
! 125	CPC1035	F2 KK7	3,300pF ±5%, 100V, Film	c	0.08
! 126	CPR0156	E2 KK7	93.1KΩ ±1%, 1/4W, MF	c	0.01
! 126	CPR0157	E2 KK7	127KΩ ±1%, 1/4W, MF	c	0.01
! 126	CPR0171	E2 KK7	365KΩ ±1%, 1/4W, MF	c	0.01
! 126	CPR0172	E2 KK7	140KΩ ±1%, 1/4W, MF	c	0.01
! 126	CPR0174	E2 KK7	210KΩ ±1%, 1/4W, MF	c	0.04
! 126	CPR0176	E2 KK7	226K ±1%, 1/4W, MF	c	0.01
! 126	CPR0146	E2 KK7	169KΩ ±1%, 1/4W, MF	c	0.01
! 126	CPR0169	E2 KK7	191KΩ ±1%, 1/4W, MF	c	0.01
127	CPQ1302	E2 JJ9	30V, .3A, PNP, D, MPSA64	c	0.06
128	CPC1103	E2 HH9	220uF, 50V, Electrolytic	c	0.14
129	CPC1009	G1 KK9	100pF ±10%, 500V, Ceramic	c	0.01
130	CPD1251	F2 KK7	10mA, 75V Diode, 1N4148	c	0.01
130	CPD1253	F2 KK7	1A, 600V, Fast D., 1N4937	c	0.02
131	CPC1003	E1 JJ9	2,200pF ±20%, 1KV, Ceramic	c	0.02
132	CPD1252	F1 JJ6	1A, 1KV Diode, 1N4007	c	0.01
132	CPR0050	F1 JJ6	0Ω, Jumper Wire	c	0.01
133	CPR0002	E1 JJ8	18Ω ±5%, 1/4W, CF	c	0.01
134	CPR0147	F1 JJ7	1.00MΩ ±1%, 1/4W, MF	c	0.01
135	CPM2037	F2 KK8	Heat Sink For P.S. FET.	c	0.12
135	CPM2123	F2 KK8	Heat Sink For P.S. FET.	c	0.16
! 136	CPQ1304	F2 KK8	4.5A, 450V, Mos Fet, 2SK1446LS	c	1.19
136A	CPR0050	F2 KK8	22 Gage Buss Wire under P/S	c	0.01
137	CPR0389	F1 KK8	.33Ω ±5%, 2W, MO	c	0.03
138	CPC1006	G1 KK8	200pF ±10%, 1KV, Ceramic	c	0.01
139	CPR0033	G1 JJ6	30Ω ±5%, 1/4W, CF	c	0.01
140	CPR0350	F1 KK8	47Ω ±10%, 1/2W, CC	c	0.06
141	CPD1253	G1 JJ6	1A, 600V, Fast D., 1N4937	c	0.02
! 142	CPD1264	H1 KK6	2A, 600V Fast D., FR205-F	c	0.03
143A	CPR0018	H1 HH8	62KΩ ±5%, 1/4W, CF	c	0.01
143B	CPR0017	H1 HH8	36KΩ ±5%, 1/4W, CF	c	0.01
! 144	CPC1107	I1 GG8	330uF, 250V, Electrolytic	c	1.35
! 144	CPC1111	I1 GG8	220uF, 2=0V, Electrolytic	c	0.97
145	CPS1753	J1 GG9	2 Cond. Right Angle Header	c	0.13
145A	CPM2003	J1	Cable Tie, 4"	c	0.01
! 146	CPR0425	J2 GG9	3 Amp Slow Blo	c	0.32
! 148	CPD1264	J2 GG7	2A, 600V Fast D., FR205-F	c	0.03
149	CPD1255	F1 JJ7	18V, 1W Zener D., 1N4746A	c	0.05
150	CPC1003	J2 GG7	2,200pF ±20%, 1KV, Ceramic	c	0.02
! 151	CPD1264	J2 GG7	2A, 600V Fast D., FR205-F	c	0.03
152	CPC1003	I2 GG7	2,200pF ±20%, 1KV, Ceramic	c	0.02
152	CPR0050	I2 GG8	0Ω Jumper, CS=.40"	c	0.01
153	CPC1003	I2 GG7	2,200pF ±20%, 1KV, Ceramic	c	0.02
! 154	CPD1264	J2 GG7	2A, 600V Fast D., FR205-F	c	0.03
155	CPC1003	J2 GG8	2,200pF ±20%, 1KV, Ceramic	c	0.02
! 156	CPD1264	J2 GG9	2A, 600V Fast D., FR205-F	c	0.03
157	CPR0434	J3 FF9	Posistor 230V, 14Ω	c	0.51
158	CPR0434	J3 FF9	Posistor 230V, 14Ω	c	0.51
! 159	CPR0426	J3 FF9	Inrush Current Limit	c	0.20
161	CPS1758	I3 FF9	.093" Dia. Bead Pin, CC1	c	0.02
162	CPS1758	I3 FF9	.093" Dia. Bead Pin, CC2	c	0.02
162A	CPS1758	I3 EE9	.093" Dia. Bead Pin, CC3	c	0.02
! 163	CPC1107	I2 GG8	330uF, 250V, Electrolytic	c	1.35
! 163	CPC1111	I2 GG8	220uF, 250V, Electrolytic	c	0.97
164	CPR0050	H2 J	0Ω, Jumper Wire	c	0.01
165	CPR0050	H2 J	0Ω, Jumper Wire	c	0.01
165A	CPR0050	H2 J	0Ω, Jumper Wire	c	0.01

Δ Bd.#	Part No.	Bd. Sch. Ref.	Description	PAD	Price
!	166	CPT1536	H2 KK7 XX93 S. M. Power Inductor	c	3.66
!	166	CPT1552	H2 KK6 XX93 S. M. Power Inductor	c	3.99
!	166	CPT1559	H2 KK6 1793 S. M. Power Inductor	c	3.15
!	166	CPT1562	H2 KK6 14/1993 S. M. Power Inductor	c	2.89
!	166	CPT1563	H2 KK6 XX93 S. M. Power Inductor	c	
!	166	CPT1567	H2 KK6 XX93 S. M. Power Inductor	c	2.89
	167	CPD1253	G3 JJ6 1A, 600V, Fast D., 1N4937	c	0.02
	167A	CPR0018	H2 II4 62KΩ ±5%, 1/4W, CF	c	0.01
	167A	CPR0050	H2 II4 0Ω, Jumper Wire	c	0.01
	168	CPD1253	G3 KK6 1A, 600V, Fast D., 1N4937	c	0.02
	169	CPD1253	G2 KK5 1A, 600V, Fast D., 1N4937	c	0.02
	170	CPD1253	G2 KK5 1A, 600V, Fast D., 1N4937	c	0.02
	171	CPC1104	F3 JJ6 1,000uF, 35V, Electrolytic	c	0.22
	171A	CPR0050	F3 J 0Ω, Jumper Wire	c	0.01
	172	CPR0050	G3 J 0Ω, Jumper Wire	c	0.01
	173	CPR0019	G3 HH4 100KΩ ±5%, 1/4W, CF	c	0.01
!	175	CPC1107	H3 II6 330uF, 250V, Electrolytic	c	1.35
!	175	CPC1111	H3 II6 220uF, 250V, Electrolytic	c	0.97
	176	CPR0050	H4 LL9 0Ω, Jumper Wire	c	0.01
	177	CPR0050	H4 LL9 0Ω, Jumper Wire	c	0.01
	178	CPR0050	H4 J 0Ω, Jumper Wire	c	0.01
	180	CPR0432	G4 GG6 100KΩ @25°C Thermistor	c	0.18
	181	CPD1256	G3 HH6 3W, 160V Zener, BZT03-D160	c	0.22
	182	CPC1103	G3 JJ5 220uF, 50V, Electrolytic	c	0.14
	182	CPC1112	G3 JJ5 220uF, 100V, Electrolytic	c	0.33
	183	CPR0050	G3 J 0Ω, Jumper Wire	c	0.01
	184	CPR0050	G3 J 0Ω, Jumper Wire	c	0.01
	185	CPR0003	G3 NN3 4.7Ω ±5%, 1/4W, CF	c	0.01
	186	CPR0050	G3 J 0Ω, Jumper Wire	c	0.01
	187	CPR0050	F4 J 0Ω, Jumper Wire	c	0.01
	188	CPR0050	F3 OO3 0Ω, Jumper Wire	c	0.01
	189	CPR0015	F3 NN3 22KΩ ±5%, 1/4W, CF	c	0.01
	190	CPR0050	F3 J 0Ω, Jumper Wire	c	0.01
	191	CPR0050	F3 NN3 0Ω, Jumper Wire	c	0.01
	192	CPR0050	F3 MM3 0Ω, Jumper Wire	c	0.01
	193	CPR0050	E3 MM3 0Ω, Jumper Wire	c	0.01
	194	CPR0050	E3 MM5 0Ω, Jumper Wire	c	0.01
	195	CPR0003	E3 NN3 4.7Ω ±5%, 1/4W, CF	c	0.01
	195A	CPR0050	E3 J 0Ω, Jumper Wire	c	0.01
	196	CPD1252	E3 II1 1A, 1KV Diode, 1N4007	c	0.01
	196	CPR0004	E3 MM0 270Ω ±5%, 1/4W, CS=0.40"	c	0.01
	196	CPR0050	E3 LL0 0Ω, Jumper Wire, CS=0.78"	c	0.01
	196B	CPR0050	E3 LL0 0Ω, Jumper Wire	c	0.01
	197	CPQ1307	E3 LL0 1.5A, 180V, NPN, 2SC4159E	c	0.46
	197	CPR0050	E3 LL0 0Ω Jumper, 0.600" Long.	c	0.01
	198	CPR0033	D3 MM0 30Ω ±5%, 1/4W, CF	c	0.01
	198A	CPD1264	D3 JJ5 2A, 600V Fast D., FR205-F	c	0.03
	198A	CPR0050	D3 JJ5 0Ω, Jumper Wire	c	0.01
	199	CPD1252	D3 LL0 1A, 1KV Diode, 1N4007	c	0.01
	200	CPR0050	D3 J 0Ω, Jumper Wire	c	0.01
	201	CPR0029	D3 BB2 200KΩ ±5%, 1/4W, CF	c	0.01
	202	CPR0050	D3 FF3 0Ω, Jumper Wire	c	0.01
	203	CPR0050	D3 FF1 0Ω, Jumper Wire	c	0.01
	204	CPR0050	D3 J 0Ω, Jumper Wire	c	0.01
	205	CPD1253	D3 FF4 1A, 600V, Fast D., 1N4937	c	0.02
	206	CPS1757	C4 CC1 12 Cond. Straight Header	c	0.25
	207	CPC1036	D4 CC4 .047uF ±5%, 50V, Film	c	0.04
	208	CPR0009	D4 CC3 1KΩ ±5%, 1/4W, CF	c	0.01
	209	CPC1102	C4 DD2 100uF, 25V, Electrolytic	c	0.04
	210	CPI1410	C4 CC3 Dual Comp. IC, LM393N	c	0.17
	211	CPR0050	C4 CC3 0Ω, Jumper Wire	c	0.01
	212	CPQ1301	C4 AA3 60V, .6A, PNP, PN2907A	c	0.04

Δ Bd.#	Part No.	Bd. Sch. Ref.	Description	PAD	Price
	213	CPD1250	B4 AA5 100mA, 200V Diode, FDH400	c	0.02
	214	CPR0050	C4 J 0Ω, Jumper Wire	c	0.01
	215	CPR0050	B4 J 0Ω, Jumper Wire	c	0.01
	216	CPR0050	B4 J 0Ω, Jumper Wire	c	0.01
	217	CPR0050	B4 J 0Ω, Jumper Wire	c	0.01
	218	CPR0050	B4 BB7 0Ω, Jumper Wire	c	0.01
	218	CPR0129	B4 BB7 340Ω ±1%, 1/4W, MF	c	0.01
	221	CPR0050	A4 DD7 0Ω, Jumper Wire	c	0.01
	222	CPR0050	A4 J 0Ω, Jumper Wire	c	0.01
	223	CPR0140	A4 BB7 3.92KΩ ±1%, 1/4W, MF	c	0.01
	223	CPR0144	A4 BB7 12.1KΩ ±1%, 1/4W, MF	c	0.01
	223	CPR0145	A4 BB7 15.8KΩ ±1%, 1/4W, MF	c	0.01
	223	CPR0153	A4 BB7 20.0KΩ ±1%, 1/4W, MF	c	0.01
	225	CPD1252	A5 AA7 1A, 1KV Diode, 1N4007	c	0.01
	225	CPR0000	A5 AA7 2.2Ω ±5%, 1/4W, CF	c	0.01
	225	CPR0003	A5 AA7 4.7Ω ±5%, 1/4W, CF	c	0.01
	225	CPR0050	A5 AA7 0Ω, Jumper Wire	c	0.01
	225	CPR0129	A5 AA7 340Ω ±1%, 1/4W, MF	c	0.01
	226	CPR0124	A5 AA7 75.0Ω ±1%, 1/4W, MF	c	0.01
	226	CPR0125	A5 AA7 88.7Ω ±1%, 1/4W, MF	c	0.01
	226	CPR0127	A5 AA7 205Ω ±1%, 1/4W, MF	c	0.01
	226	CPR0173	A5 AA7 64.9Ω ±1%, 1/4W, MF	c	0.01
	227	CPR0018	A5 BB5 62KΩ ±5%, 1/4W, CF	c	0.01
	228	CPR0050	A5 CC5 0Ω, Jumper Wire, CS=.30"	c	0.01
	231	CPR0141	A5 DD7 4.42KΩ ±1%, 1/4W, MF	c	0.01
	231	CPR0144	A5 DD7 12.1KΩ ±1%, 1/4W, MF	c	0.01
	231	CPR0145	A5 DD7 15.8KΩ ±1%, 1/4W, MF	c	0.01
	231	CPR0153	A5 DD7 20.0KΩ ±1%, 1/4W, MF	c	0.01
	232	CPR0121	A5 CC7 57.6Ω ±1%, 1/4W, MF	c	0.01
	232	CPR0122	A5 CC7 105Ω ±1%, 1/4W, MF	c	0.01
	232	CPR0124	A5 CC7 75.0Ω ±1%, 1/4W, MF	c	0.01
	232	CPR0125	A5 CC7 88.7Ω ±1%, 1/4W, MF	c	0.01
	232	CPR0127	A5 CC7 205Ω ±1%, 1/4W, MF	c	0.01
	232	CPR0173	A5 CC7 64.9Ω ±1%, 1/4W, MF	c	0.01
	232	CPR0175	A5 CC7 69.8Ω ±1%, 1/4W, MF	c	0.01
	232	CPR0182	A5 CC7 54.9Ω ±1%, 1/4W, MF	c	0.01
	233	CPD1252	A5 CC7 1A, 1KV Diode, 1N4007	c	0.01
	233	CPR0000	A5 CC7 2.2Ω ±5%, 1/4W, CF	c	0.01
	233	CPR0003	A5 CC7 4.7Ω ±5%, 1/4W, CF	c	0.01
	233	CPR0050	A5 CC7 0Ω, Jumper Wire	c	0.01
	233	CPR0129	A5 CC7 340Ω ±1%, 1/4W, MF	c	0.01
	235	CPR0050	A5 BB7 0Ω, Jumper Wire	c	0.01
	236	CPR0050	A5 AA7 0Ω, Jumper Wire	c	0.01
	236	CPR0129	A6 AA7 340Ω ±1%, 1/4W, MF	c	0.01
	237	CPQ1301	A6 BB7 60V, .6A, PNP, PN2907A	c	0.04
	238	CPQ1301	B5 CC7 60V, .6A, PNP, PN2907A	c	0.04
	239	CPR0010	B5 AA5 4.7KΩ ±5%, 1/4W, CF	c	0.01
	239	CPR0013	B5 AA5 6.8KΩ ±5%, 1/4W, CF	c	0.01
	240	CPR0050	B5 J 0Ω, Jumper Wire	c	0.01
	241	CPI1409	B5 BB6 Video Input IC, XRC5346A	c	2.47
	242	CPR0141	B4 CC6 4.42KΩ ±1%, 1/4W, MF	c	0.01
	242	CPR0144	B4 CC7 12.1KΩ ±1%, 1/4W, MF	c	0.01
	242	CPR0145	B4 CC7 15.8KΩ ±1%, 1/4W, MF	c	0.01
	242	CPR0153	B4 CC7 20.0KΩ ±1%, 1/4W, MF	c	0.01
	243	CPD1252	B5 BB7 1A, 1KV Diode, 1N4007	c	0.01
	243	CPR0000	B5 BB7 2.2Ω ±5%, 1/4W, MF	c	0.01
	243	CPR0003	B5 BB7 4.7Ω ±5%, 1/4W, CF	c	0.01
	243	CPR0050	B5 BB7 0Ω, Jumper Wire	c	0.01
	243	CPR0129	B5 BB7 340Ω ±1%, 1/4W, MF	c	0.01
	244	CPR0122	B5 BB5 105Ω ±1%, 1/4W, MF	c	0.01
	244	CPR0132	B5 BB5 604Ω ±1%, 1/4W, MF	c	0.01
	245	CPR0132	C5 BB5 604Ω ±1%, 1/4W, MF	c	0.01

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245	CPR0134	C5	BB5	1.21KΩ ±1%, 1/4W, MF	c	0.01
246	CPR0009	C5	EE7	1KΩ ±5%, 1/4W, CF	c	0.01
246	CPR0029	C5	FF7	200KΩ ±5%, 1/4W, CF	c	0.01
247	CPR0016	C5	FF8	33KΩ ±5%, 1/4W, CF	c	0.01
248	CPR0011	C5	CC3	1.8KΩ ±5%, 1/4W, CF	c	0.01
250	CPR0013	C5	CC3	6.8KΩ ±5%, 1/4W, CF	c	0.01
251	CPR0013	C5	CC3	6.8KΩ ±5%, 1/4W, CF	c	0.01
252	CPR0011	C5	CC4	1.8KΩ ±5%, 1/4W, CF	c	0.01
253	CPD1251	D5	CC3	10mA, 75V Diode, 1N4148	c	0.01
254	CPC1036	C5	FF8	.047uF ±5%, 50V, Film	c	0.04
254	CPQ1303	C5	FF8	30V, .6A, NPN, PN2222A	c	0.04
255	CPQ1303	C5	FF7	30V, .6A, NPN, PN2222A	c	0.04
256	CPR0029	C5	FF8	200KΩ ±5%, 1/4W, CF	c	0.01
257	CPR0019	C5	FF8	100KΩ ±5%, 1/4W, CF	c	0.01
257	CPR0011	C5	FF7	1.8KΩ ±5%, 1/4W, CF	c	0.01
258	CPR0131	C5	BB5	464Ω ±1%, 1/4W, MF	c	0.01
258	CPR0134	C5	BB5	1.21KΩ ±1%, 1/4W, MF	c	0.01
259	CPC1101	C6	FF7	10uF, 50V, Electrolytic	c	0.03
260	CPR0130	C5	BB5	412Ω ±1%, 1/4W, MF	c	0.01
260	CPR0136	C5	BB5	1.62KΩ ±1%, 1/4W, MF	c	0.01
261	CPR0050	B5	BB5	0Ω, Jumper Wire, 0.30" long.	c	0.01
261	CPR0145	B5	BB5	15.8KΩ ±1%, 1/4W, MF	c	0.01
264	CPR0120	B5	BB7	100 Ω ±1%, 1/4W, MF	c	0.01
264	CPR0124	B5	BB7	75.0Ω ±1%, 1/4W, MF	c	0.01
264	CPR0127	B5	BB7	205Ω ±1%, 1/4W, MF	c	0.01
264	CPR0152	B5	BB7	84.5Ω ±1%, 1/4W, MF	c	0.01
264	CPR0175	B5	BB7	69.8Ω ±1%, 1/4W, MF	c	0.01
266	CPQ1301	B5	CC7	60V, .6A, PNP, PN2907A	c	0.04
266	CPR0050	B6	CC7	0Ω, Jumper Wire	c	0.01
266	CPR0128	B5	CC7	301Ω ±1%, 1/4W, MF	c	0.01
267	CPC1102	B5	DD6	100uF, 25V, Electrolytic	c	0.04
268	CPD1251	B6	CC7	10mA, 75V Diode, 1N4148	c	0.01
268	CPD1251	B6	CC7	1N4148 Diode, Reverse Polarity.	c	0.01
270	CPD1251	B6	BB7	10mA, 75V Diode, 1N4148	c	0.01
270	CPD1251	B6	BB7	1N4148 Diode, Reverse Polarity.	c	0.01
271	CPD1251	B6	AA7	10mA, 75V Diode, 1N4148	c	0.01
271	CPD1251	B6	AA7	1N4148 Diode, Reverse Polarity.	c	0.01
272	CPC1026	C6	DD7	1,000pF ±5%, 100V, Film	c	0.07
272	CPR0138	C5	DD7	2.15KΩ ±1%, 1/4W, MF	c	0.01
272	CPR0140	C5	DD7	3.92KΩ ±1%, 1/4W, MF	c	0.01
273	CPR0130	C6	DD8	412Ω ±1%, 1/4W, MF	c	0.01
273	CPR0136	C6	DD8	1.62KΩ ±1%, 1/4W, MF	c	0.01
273	CPR0147	C6	DD8	1.00MΩ ±1%, 1/4W, MF	c	0.01
273	CPR0138	C6	DD8	2.15KΩ ±1%, 1/4W, MF	c	0.01
274	CPQ1303	C6	DD7	30V, .6A, NPN, PN2222A	c	0.04
275	CPR0009	C6	DD8	1KΩ ±5%, 1/4W, CF	c	0.01
275	CPR0033	C6	DD8	30Ω ±5%, 1/4W, CF	c	0.01
275	CPR0122	C6	DD8	105Ω ±1%, 1/4W, MF	c	0.01
275	CPR0143	C6	DD8	10.0KΩ ±1%, 1/4W, MF	c	0.01
276	CPR0004	B6	CC7	270Ω ±5%, 1/4W, CF	c	0.01
276	CPR0124	B6	CC7	75.0Ω ±1%, 1/4W, MF	c	0.01
276	CPR0128	B6	CC7	301Ω ±1%, 1/4W, MF	c	0.01
277	CPR0004	B6	BB7	270Ω ±5%, 1/4W, CF	c	0.01
277	CPR0124	B6	BB7	75.0Ω ±1%, 1/4W, MF	c	0.01
277	CPR0128	B6	BB7	301Ω ±1%, 1/4W, MF	c	0.01
277	CPR0129	B6	BB7	340Ω ±1%, 1/4W, MF	c	0.01
278	CPR0004	B6	AA7	270Ω ±5%, 1/4W, CF	c	0.01
278	CPR0124	B6	AA7	75.0Ω ±1%, 1/4W, MF	c	0.01
278	CPR0128	B6	AA7	301Ω ±1%, 1/4W, MF	c	0.01
280	CPC1041	B6	BB8	.33uF ±5%, 50V, Film	c	0.08
280	CPR0050	B6	BB8	0Ω, Jumper Wire	c	0.01
281	CPC1041	B6	AA8	.33uF ±5%, 50V, Film	c	0.08

Δ Bd.#	Part No.	Bd.	Sch. Ref.	Description	PAD	Price
281	CPR0050	B6	AA8	0Ω, Jumper Wire	c	0.01
283	CPC1041	B6	CC8	.33uF ±5%, 50V, Film	c	0.08
283	CPR0050	B6	CC8	0Ω, Jumper Wire	c	0.01
284	CPR0124	B6	CC9	75.0Ω ±1%, 1/4W, MF	c	0.01
284	CPR0128	B6	CC9	301Ω ±1%, 1/4W, MF	c	0.01
286	CPR0124	B6	BB9	75.0Ω ±1%, 1/4W, MF	c	0.01
286	CPR0128	B6	BB9	301Ω ±1%, 1/4W, MF	c	0.01
288	CPR0124	A6	AA9	75.0Ω ±1%, 1/4W, MF	c	0.01
288	CPR0128	A6	AA9	301Ω ±1%, 1/4W, MF	c	0.01
292	CPS1752	A6	BB9	7 Cond. Straight Header	c	0.18
292	CPS1781	A6	BB9	6 Cond. Straight Header	c	0.16
293	CPR0050	A6	DD5	0Ω, Jumper Wire	c	0.01
295	CPR0050	A7	EE3	0Ω, Jumper Wire	c	0.01
296	CPI1407	A7	EE3	12V, 1A, Regulator, 7812	c	0.25
297	CPR0050	A7	J	0Ω, Jumper Wire	c	0.01
298	CPC1103	A7	FF3	220uF, 50V, Electrolytic	c	0.14
303	CPQ1301	B7	EE7	60V, .6A, PNP, PN2907A	c	0.04
304	CPC1102	B7	EE3	100uF, 25V, Electrolytic	c	0.04
305	CPR0012	B7	EE7	2.7KΩ ±5%, 1/4W, CF	c	0.01
307	CPR0004	B7	CC8	270Ω ±5%, 1/4W, CF	c	0.01
308	CPR0004	B7	BB8	270Ω ±5%, 1/4W, CF	c	0.01
309	CPC1036	C6	EE8	.047uF ±5%, 50V, Film	c	0.04
310	CPR0004	B7	BB8	270Ω ±5%, 1/4W, CF	c	0.01
311	CPQ1303	B6	AA8	30V, .6A, NPN, PN2222A	c	0.04
312	CPQ1303	B6	BB8	30V, .6A, NPN, PN2222A	c	0.04
313	CPQ1303	C6	CC8	30V, .6A, NPN, PN2222A	c	0.04
314	CPR0050	C7	J	0Ω, Jumper Wire	c	0.01
315	CPR0004	C7	DD8	270Ω ±5%, 1/4W, CF	c	0.01
316	CPC1009	C7	EE7	100pF ±10%, 500V, Ceramic	c	0.01
317	CPD1251	C7	EE7	10mA, 75V Diode, 1N4148	c	0.01
318	CPC1036	C6	FF8	.047uF ±5%, 50V, Film	c	0.04
318	CPR0050	C6	FF8	0Ω, Jumper Wire	c	0.01
319	CPD1251	C6	EE7	10mA, 75V Diode, 1N4148	c	0.01
320	CPR0012	C7	FF7	2.7KΩ ±5%, 1/4W, CF	c	0.01
321	CPR0013	C7	EE8	6.8KΩ ±5%, 1/4W, CF	c	0.01
322	CPR0013	C7	EE8	6.8KΩ ±5%, 1/4W, CF	c	0.01
323	CPR0015	C7	EE8	22KΩ ±5%, 1/4W, CF	c	0.01
324	CPR0050	C7	J	0Ω, Jumper Wire	c	0.01
325	CPR0011	C7	DD8	1.8KΩ ±5%, 1/4W, CF	c	0.01
326	CPR0004	D7	DD8	270Ω ±5%, 1/4W, CF	c	0.01
327	CPR0004	D7	EE9	270Ω ±5%, 1/4W, CF	c	0.01
328	CPR0050	D7	DD9	0Ω, Jumper Wire	c	0.01
329	CPR0144	D6	EE4	12.1KΩ ±1%, 1/4W, MF	c	0.01
330	CPR0004	D7	DD9	270Ω ±5%, 1/4W, CF	c	0.01
331	CPR0011	D7	DD9	1.8KΩ ±5%, 1/4W, CF	c	0.01
! 332	CPT1505	E7	NN1	Horizontal Drive Transformer	c	0.72
333	CPD1252	D6	FF3	1A, 1KV Diode, 1N4007	c	0.01
334	CPC1103	E6	FF4	220uF, 50V, Electrolytic	c	0.14
336	CPR0012	E6	KK4	2.7KΩ ±5%, 1/4W, CF	c	0.01
336	CPR0024	E6	KK4	3.3KΩ ±5%, 1/4W, CF	c	0.01
336	CPR0050	E6	KK4	0Ω Jumper Wire	c	0.01
336	CPR0128	E6	KK4	301Ω ±1%, 1/4W, MF	c	0.01
336	CPR0134	E6	KK4	1.21KΩ ±1%, 1/4W, MF	c	0.01
336	CPR0138	E6	KK4	2.15KΩ ±1%, 1/4W, MF	c	0.01
337	CPQ1307	E7	MM1	1.5A, 180V, NPN, 2SC4159E	c	0.46
338	CPC1102	E7	LL1	100uF, 25V, Electrolytic	c	0.04
338	CPC1103	E7	LL1	220uF, 50V, Electrolytic	c	0.14
340	CPR0390	F7	LL1	47Ω ±5%, 2W, MO	c	0.04
340	CPR0391	F7	LL1	200Ω ±5%, 2W, MO	c	0.03
340	CPR0398	F7	LL1	100Ω ±5%, 2W, MO	c	0.04
341	CPR0365	F7	LL0	470Ω ±5%, 1/2W, CF	c	0.01
341	CPR0368	F7	LL1	2.2KΩ ±5%, 1/2W, CF	c	0.01

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341	CPR0371	F7 LL0	1KΩ ±5%, 1/2W, CF	c	0.01
342	CPD1252	F6 LL1	1A, 1KV Diode, 1N4007	c	0.01
343	CPC1003	F6 MM1	2,200pF ±20%, 1KV, Ceramic	c	0.02
344	CPC1100	E6 II4	1uF, 50V, Electrolytic	c	0.04
! 345	CPC1027	E6 JJ4	6,800pF ±5%, 100V, Film	c	0.07
! 345	CPC1035	E6 JJ4	3,300pF ±5%, 100V, Film	c	0.08
346	CPC1032	E6 JJ4	.01uF ±5%, 50V, Film	c	0.03
347	CPC1100	E6 II4	1uF, 50V, Electrolytic	c	0.04
348	CPC1035	E6 II4	3,300pF ±5%, 100V, Film	c	0.08
348	CPC1027	E6 II4	6,800pF ±5%, 100V, Film	c	0.07
350	CPC1025	D6 HH4	330pF ±5%, 50V, Film	c	0.06
351	CPC1025	D6 GG4	330pF ±5%, 50V, Film	c	0.06
351	CPC1026	D6 GG4	1,000pF ±5%, 100V, Film	c	0.07
352	CPC1000	D6 EE4	56pF ±5%, 100V, Ceramic	c	0.01
353	CPR0145	D6 FF6	15.8KΩ ±1%, 1/4W, MF	c	0.01
354	CPR0155	D6 GG6	68.1KΩ ±1%, 1/4W, MF	c	0.01
355	CPI1406	C6 FF7	Quad Comparator IC, LM339	c	0.18
356	CPR0012	C6 FF7	2.7KΩ ±5%, 1/4W, CF	c	0.01
356	CPR0140	C6 FF7	3.92KΩ ±1%, 1/4W, MF	c	0.01
357	CPR0009	C6 GG6	1KΩ ±5%, 1/4W, CF	c	0.01
357	CPR0050	C6 FF6	0Ω, Jumper Wire, CS=.30"	c	0.01
358	CPC1035	C6 GG7	3,300pF ±5%, 100V, Film	c	0.08
358	CPR0050	C6 GG6	0Ω, Jumper Wire, CS=.40"	c	0.01
360	CPR0144	C6 GG6	12.1KΩ ±1%, 1/4W, MF	c	0.01
360	CPR0145	C6 GG6	15.8KΩ ±1%, 1/4W, MF	c	0.01
360	CPR0153	C6 GG6	20.0KΩ ±1%, 1/4W, MF	c	0.01
361	CPR0157	D6 HH2	127KΩ ±1%, 1/4W, MF	c	0.01
362	CPR0171	D6 HH2	365KΩ ±1%, 1/4W, MF	c	0.01
362	CPR0180	D6 HH2	309KΩ ±1%, 1/4W, MF	c	0.01
363	CPR0034	D5 HH2	2.2MΩ ±5%, 1/4W, CF	c	0.01
364	CPR0050	D5 EE6	0Ω, Jumper Wire	c	0.01
364	CPR0142	D5 EE6	7.15KΩ ±1%, 1/4W, MF	c	0.01
365	CPR0050	C5 J	0Ω, Jumper Wire	c	0.01
366	CPR0142	D5 EE6	7.15KΩ ±1%, 1/4W, MF	c	0.01
367	CPR0002	D5 FF3	18Ω ±5%, 1/4W, CF	c	0.01
368	CPR0011	D5 CC3	1.8KΩ ±5%, 1/4W, CF	c	0.01
369	CPC1005	E4 FF1	1,000pF ±10%, 500V, Ceramic	c	0.01
370	CPR0015	D5 JJ2	22KΩ ±5%, 1/4W, CF	c	0.01
371	CPR0029	D5 JJ1	200KΩ ±5%, 1/4W, CF	c	0.01
372	CPR0029	D5 KK1	200KΩ ±5%, 1/4W, CF	c	0.01
373	CPQ1303	D5 KK1	30V, .6A, NPN, PN2222A	c	0.04
374	CPC1032	D5 GG1	.01uF ±5%, 50V, Film	c	0.03
375	CPR0018	D5 GG1	62KΩ ±5%, 1/4W, CF	c	0.01
375	CPR0019	D5 GG1	100KΩ ±5%, 1/4W, CF	c	0.01
375	CPR0157	D5 GG1	127KΩ ±1%, 1/4W, MF	c	0.01
375	CPR0156	D5 GG1	93.1KΩ ±1%, 1/4W, MF	c	0.01
376	CPC1102	D4 FF3	100uF, 25V, Electrolytic	c	0.04
! 377	CPA4267	E4 GG0	V. Deflection Boost	c	
! 377	CPI1415	E4 GG0	V. Deflection IC, LA7838	c	1.31
378	CPM2028	F4 FF0	LA7838 Heat Sink.	c	0.28
378	CPM2028	F4 FF0	LA7838 Heat Sink.	c	0.28
378	CPM2037	F4 FF0	LA7838 Heat Sink.	c	0.12
378	CPM2121	F4 FF0	LA7838 Heat Sink.	c	0.28
378	CPM2122	F4 FF0	LA7838 Heat Sink.	c	0.30
378	CPM2141	F4 FF0	LA7838 Heat Sink.	c	0.68
379	CPQ1303	E4 BB2	30V, .6A, NPN, PN2222A	c	0.04
380	CPC1109	E4 II1	470uF, 50V, Electrolytic	c	0.34
381A	CPC1035	D4 HH1	3,300pF ±5%, 100V, Film	c	0.08
382	CPD1252	E4 II1	1A, 1KV Diode, 1N4007	c	0.01
382	CPR0019	E4 HH1	100KΩ ±5%, 1/4W, CF	c	0.01
382	CPR0158	E4 HH1	84.5KΩ ±1%, 1/4W, MF	c	0.01
383	CPR0029	E4 AA2	200KΩ ±5%, 1/4W, CF (CS=.45)	c	0.01

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384	CPR0015	E4 AA2	22KΩ ±5%, 1/4W, CF	c	0.01
385	CPR0375	E4 HH2	.68Ω ±5%, 1W, MO	c	0.02
385	CPR0376	E4 HH2	1.2Ω ±5%, 1W, MO	c	0.02
387	CPC1104	F3 KK6	1,000uF, 35V, Electrolytic	c	0.22
388	CPR0019	F4 HH2	100KΩ ±5%, 1/4W, CF	c	0.01
388	CPR0029	F4 HH2	200KΩ ±1%, 1/4W, CF	c	0.01
388	CPR0157	F4 HH2	127KΩ ±1%, 1/4W, MF	c	0.01
389	CPR0050	E4 BB2	0Ω, Jumper Wire, CS=.74"	c	0.01
390	CPR0019	F4 II1	100KΩ ±5%, 1/4W, CF	c	0.01
390	CPR0157	F4 II1	127KΩ ±1%, 1/4W, MF	c	0.01
391	CPC1043	F5 HH2	1uF ±5%, 50V, Film	c	0.16
391	CPC1101	F5 HH2	10uF, 50V, Electrolytic	c	0.03
392	CPR0011	F5 HH1	1.8KΩ ±5%, 1/4W, CF	c	0.01
392	CPR0012	F5 HH1	2.7KΩ ±5%, 1/4W, CF	c	0.01
392	CPR0138	F5 II1	2.15KΩ ±1%, 1/4W, MF	c	0.01
392	CPR0141	F5 HH1	4.42KΩ ±1%, 1/4W, MF	c	0.01
393	CPR0050	E5 HH1	0Ω, Jumper Wire	c	0.01
393	CPR0155	E5 HH1	68.1KΩ ±1%, 1/4W, MF	c	0.01
393	CPR0158	E5 HH1	84.5KΩ ±1%, 1/4W, MF	c	0.01
394	CPR0364	E5 NN3	100Ω ±5%, 1/2W, CF	c	0.01
394	CPR0390	E5 NN3	47Ω ±5%, 2W, MO	c	0.04
394	CPR0397	E5 NN3	33Ω ±5%, 2W, MO	c	0.03
395	CPR0050	E5 II1	0Ω, Jumper Wire	c	0.01
396	CPR0003	E5 JJ1	4.7Ω ±5%, 1/4W, CF	c	0.01
397	CPC1037	E5 JJ1	.1uF ±5%, 250V, Film	c	0.07
398	CPC1009	E4 II1	100pF ±10%, 500V, Ceramic	c	0.01
399	CPC1058	D4 LL0	.1uF ±5%, 50V, Film	c	0.05
400	CPR0050	E4 J	0Ω, Jumper Wire	c	0.01
401	CPC1043	E5 HH1	1uF ±5%, 50V, Film	c	0.16
402	CPR0017	E5 GG1	36K ±5%, 1/4W, MF	c	0.01
402	CPR0163	E5 GG1	28.0KΩ ±1%, 1/4W, MF	c	0.01
402	CPR0154	E5 GG1	44.2KΩ ±1%, 1/4W, MF	c	0.01
403	CPR0019	E5 GG2	100KΩ ±5%, 1/4W, CF	c	0.01
403	CPR0155	E5 GG2	68.1KΩ ±1%, 1/4W, MF	c	0.01
403	CPR0156	E5 GG2	93.1KΩ ±1%, 1/4W, MF	c	0.01
403	CPR0157	E5 GG2	127KΩ ±1%, 1/4W, MF	c	0.01
404	CPR0019	E5 KK1	100KΩ ±5%, 1/4W, CF	c	0.01
404	CPR0146	E5 KK1	169KΩ ±1%, 1/4W, MF	c	0.01
404	CPR0158	E5 KK1	36KΩ ±5%, 1/4W, CF	c	0.01
404	CPR0156	E5 KK1	93.1KΩ ±1%, 1/4W, MF	c	0.01
404	CPR0157	E5 KK1	127KΩ ±1%, 1/4W, MF	c	0.01
405	CPD1251	E5 KK1	10mA, 75V Diode, 1N4148	c	0.01
406	CPD1251	E5 JJ1	10mA, 75V Diode, 1N4148	c	0.01
407	CPR0019	E5 JJ1	100KΩ ±5%, 1/4W, CF	c	0.01
407	CPR0146	E5 JJ1	169KΩ ±1%, 1/4W, MF	c	0.01
407	CPR0157	E5 JJ1	127KΩ ±1%, 1/4W, MF	c	0.01
407	CPR0158	E5 JJ1	84.5K ±1%, 1/4W, MF	c	0.01
407	CPR0017	E5 JJ1	36KΩ ±5%, 1/4W, CF	c	0.01
407	CPR0155	E5 JJ1	68.1KΩ ±1%, 1/4W, MF	c	0.01
407	CPR0018	E5 JJ1	62KΩ ±5%, 1/4W, CF	c	0.01
407	CPR0154	E5 JJ1	44.2KΩ ±1%, 1/4W, MF	c	0.01
408	CPR0145	E5 JJ3	15.8KΩ ±1%, 1/4W, MF	c	0.01
409	CPQ1301	D5 KK0	60V, .6A, NPN, PN2907A	c	0.04
410	CPC1058	E5 GG2	.1uF ±5%, 50V, Film	c	0.05
411	CPQ1303	D5 JJ1	30V, .6A, NPN, PN2222A	c	0.04
412	CPR0029	D5 JJ0	200KΩ ±5%, 1/4W, CF	c	0.01
413	CPR0029	D5 KK0	200KΩ ±5%, 1/4W, CF	c	0.01
414	CPC1032	D6 II2	.01uF ±5%, 50V, Film	c	0.03
414	CPC1035	D6 II2	3,300pF ±5%, 100V, Film	c	0.08
! 415	CPI1400	E6 KK3	H. Control IC, LA7851	c	1.59
! 416	CPR0502	E6 II4	"I" PRA Horizontal Control	c	0.79
417	CPR0140	E5 KK3	3.92KΩ ±1%, 1/4W, MF	c	0.01

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418	CPR0140	E5 KK2	3.92KΩ ±1%, 1/4W, MF	c	0.01
419A	CPR0050	F5 OO2	0Ω, Jumper, Normal Vertical.	c	0.01
419B	CPR0050	F6 OO2	0Ω, Jumper, Normal Vertical.	c	0.01
419E	CPR0050	F5 OO2	0Ω, Jumper, Reverse Vertical.	c	0.01
419F	CPR0050	F5 NN2	0Ω, Jumper, Reverse Vertical.	c	0.01
420	CPQ1307	E5 NN3	1.5A, 180V, NPN, 2SC4159E	c	0.46
420	CPQ1308	E5 NN3	.1A, 200V, NPN, 2SC3467AE	c	0.18
421	CPR0393	F6 MM2	390Ω ±5%, 2W, MO	c	0.03
422	CPR0050	F5 KK1	0Ω, Jumper Wire	c	0.01
423	CPR0006	F5 OO3	510Ω ±5%, 1/4W, CF	c	0.01
424	CPR0004	F5 OO3	270Ω ±5%, 1/4W, CF	c	0.01
425	CPR0367	F5 OO3	150Ω ±5%, 1/2W, CF	c	0.01
425	CPR0379	F5 OO3	68Ω ±5%, 1W, MO	c	0.03
426	CPS1758	F5 OO2	.093" Dia. Bead Pin, YC1	c	0.02
426	CPS1759	F5 OO2	.062" Dia. Bead Pin, YC1	c	0.01
427	CPS1758	F5 OO2	.093" Dia. Bead Pin, YC2	c	0.02
427	CPS1759	F5 OO2	.062" Dia. Bead Pin, YC2	c	0.01
428	CPR0365	F6 OO6	470Ω ±5%, 1/2W, CF	c	0.01
428	CPR0367	F6 OO6	150Ω ±5%, 1/2W, CF	c	0.01
428	CPR0371	F6 OO6	1KΩ ±5%, 1/2W, CF	c	0.01
430	CPR0050	F6 OO6	0Ω, Jumper Wire	c	0.01
430	CPT1506	F6 OO5	H. Linearity Inductor	c	0.74
430	CPT1539	F6 OO6	H. Linearity Inductor	c	0.61
430	CPT1546	F6 OO5	27uH Inductor	c	0.76
430	CPT1557	F6 OO6	H. Linearity Inductor	c	0.77
430	CPT1557	F6 OO5	H. Linearity Inductor (-3T)	c	0.77
430	CPT1566	F6 OO6	H. Linearity Inductor	c	0.63
430	CPT1569	F6 OO5	H. Linearity Inductor	c	
431	CPT1506	F6 OO6	H. Linearity Inductor	c	0.74
431	CPT1517	F6 OO6	H. Linearity Inductor	c	0.77
431	CPT1539	F6 OO6	H. Linearity Inductor	c	0.61
431	CPT1557	F6 OO6	H. Linearity Inductor	c	0.77
431	CPT1557	F6 OO6	H. Linearity Inductor	c	0.77
431	CPT1565	F6 OO6	H. Linearity Inductor	c	0.60
431	CPT1566	F6 OO6	H. Linearity Inductor	c	0.63
431	CPT1569	F6 OO6	H. Linearity Inductor	c	
432	CPC1002	G6 OO6	330pF ±10%, 500V, Ceramic	c	0.01
432	CPC1006	F6 OO6	200pF ±10%, 1KV, Ceramic	c	0.01
432	CPC1026	G6 OO6	1,000pF ±5%, 100V, Film	c	0.07
433	CPQ1305	G7 NN1	5A, 1.5KV, NPN, 2SD1651	c	1.40
433	CPQ1318	G7 NN1	12A, 1.5KV, NPN, 2SC5690	c	3.45
434	CPR0376	G7 NN1	1.2Ω ±5%, 1W, MO	c	0.02
435	CPD1252	G7 NN1	1A, 1KV Diode, 1N4007	c	0.01
436	CPD1272	H7 PP7	6A, 400V, Fast D., TUF605L	c	
437	CPC1034	H7 PP7	.022uF ±3%, 630V, Film	c	0.08
437	CPC1047	H7 PP7	.027uF ±3%, 800V, Film	c	0.46
437	CPC1051	H7 PP7	.012uF ±3%, 1.6kv, Film	c	0.32
437	CPC1076	H7 PP7	0.1uF ±5%, 200V, Film	c	0.28
438	CPD1264	H6 PP6	2A, 600V Fast D., FR205-F	c	0.03
439	CPC1034	H7 PP7	.022uF ±5%, 630V, Film	c	0.08
439	CPC1047	H7 PP7	.027uF ±3%, 800V, Film	c	0.46
440	CPD1259	H6 PP6	3A, 1KV Fast Diode, TF307	c	0.12
440	CPD1264	G6 PP6	2A, 600V Fast D., FR205-F	c	0.03
440	CPD1270	H6 PP6	6A, 800V Fast Diode, TF606	c	0.39
440	CPD1270	H6 PP6	6A, 800V Fast Diode, TF606	c	0.39
440	CPD1271	H6 PP6	6A, 1KV Fast Diode, TF607	c	0.39
440	CPD1271	H6 PP6	6A, 1KV Fast Diode, TF607	c	0.39
441	CPC1030	H6 PP6	.01uF ±3%, 1.6KV, Film	c	0.24
441	CPC1051	H6 PP6	.012uF ±3%, 1.6KV, Film	c	0.32
441	CPC1055	H6 PP6	8,200pF ±3%, 1.6KV, Film	c	0.39
441	CPC1057	H6 PP6	1,000pF ±3%, 1.6KV, Film	c	0.24
441	CPC1061	H6 PP6	7,500pF ±3%, 1.6KV, Film	c	0.31

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441	CPC1063	H6 PP6	5,600pF ±3%, 1.6KV, Film	c	0.35
441	CPC1065	H6 PP6	6,800pF ±5%, 1.6KV, Film	c	0.33
441	CPC1075	H6 PP6	.033uF ±3%, 800V, Film	c	0.46
441	CPC1077	H6 PP6	1,500pF ±3%, 1.6KV, Film	c	0.30
442	CPC1030	H6 PP6	.01uF ±3%, 1.6KV, Film	c	0.24
442	CPC1047	H6 PP6	.027uF ±3%, 800V, Film	c	0.46
442	CPC1051	H6 PP6	12,000pF ±3%, 1.6KV, Film	c	0.32
442	CPC1055	H6 PP6	8,200pF ±3%, 1.6KV, Film	c	0.39
442	CPC1057	H6 PP6	1,000pF ±3%, 1.6KV, Film	c	0.24
442	CPC1061	H6 PP6	7,500pF ±3%, 1.6KV, Film	c	0.31
443	CPC1042	H6 PP7	.68uF ±5%, 250V, Film	c	0.55
443	CPC1050	H6 PP7	.47uF ±5%, 250V, Film	c	0.31
443	CPC1056	H6 PP7	.39uF ±5%, 250V, Film	c	0.45
443	CPC1059	H6 PP7	.33uF ±5%, 250V, Film	c	0.37
443	CPC1062	H6 PP7	.56uF ±5%, 250V, Film	c	0.50
443	CPC1069	H6 PP7	1.5uF ±5%, 400V, Film	c	0.79
443	CPC1078	H6 PP7	1.6uF ±5%, 250V, Film	c	0.68
444	CPC1042	H6 OO7	.68uF ±5%, 250V, Film	c	0.55
444	CPC1050	H6 OO7	.47uF ±5%, 250V, Film	c	0.31
444	CPC1050	H6 PP7	.47uF ±5%, 250V, Film	c	0.31
444	CPC1059	H6 PP7	.33uF ±5%, 250V, Film	c	0.37
444	CPC1062	H6 PP7	.56uF ±5%, 250V, Film	c	0.50
444	CPC1069	H6 OO7	1.5uF ±5%, 400V, Film	c	0.79
445	CPS1758	G5 PP5	.093" Dia. Bead Pin, YC4	c	0.02
445	CPS1759	G5 PP5	.062" Dia. Bead Pin, YC4	c	0.01
446	CPS1758	G5 OO5	.093" Dia. Bead Pin, YC3	c	0.02
446	CPS1759	G5 OO5	.062" Dia. Bead Pin, YC3	c	0.01
447	CPT1538	G5 PP3	12 mH, H. Raster Shift Inductor	c	0.74
448	CPC1104	F4 MM2	1,000uF, 35V, Electrolytic	c	0.22
449	CPC1104	F4 MM2	1,000uF, 35V, Electrolytic	c	0.22
449	CPC1113	F4 MM2	2,200uF, 25V, Electrolytic	c	
450	CPC1104	G4 KK6	1,000uF, 35V, Electrolytic	c	0.22
451	CPR0050	G4 NN1	0Ω, Jumper Wire	c	0.01
452	CPR0050	G4 NN1	0Ω, Jumper Wire	c	0.01
453	CPT1516	H5 OO2	31KHz, .75mA, FBT Meritron T-8090B	c	12.78
453	CPT1544	H5 OO2	15KHz, 1.5mA, FBT Meritron CT-8227	c	14.18
453	CPT1555	H5 OO2	31KHz, .45mA, FBT Meritron CT-8819	c	13.13
453	CPT1558	H5 OO2	15KHz, FBT Hitachi BW02651	c	12.78
453	CPT1561	H5 OO2	31KHz, FBT Meritron CT-8943	c	13.13
453	CPT1568	H5 OO2	31KHz, FBT Meritron	c	13.13
454	CPR0050	I6 OO7	0Ω, Jumper Wire	c	0.01
456	CPC1044	I6 OO8	2.7uF ±10%, 100V, Film	c	0.37
456	CPC1064	I6 OO8	6.8uF ±5%, 100V, Film	c	1.16
457	CPT1504	I7 OO7	750uH Horz. Width Inductor	c	0.76
457	CPT1528	I7 OO7	150uH Horz. Width Inductor	c	0.74
457	CPT1560	I7 OO7	100uH Horz. Width Inductor	c	0.75
457	CPT1564	I7 OO7	70uH Horz. Width Inductor	c	0.58
458	CPT1511	J7 OO7	50uH Control Inductor	c	0.70
460	CPQ1315	J6 OO8	8A, 100V, Mos Fet, IRF520	c	0.41
461	CPR0006	J6 NN8	510Ω ±5%, 1/4W, CF	c	0.01
462	CPD1253	J6 NN7	1A, 600V, Fast D., 1N4937	c	0.02
463	CPC1005	J6 OO8	1,000pF ±10%, 500V, Ceramic	c	0.01
464	CPR0365	J6 OO8	470Ω ±5%, 1/2W, CF	c	0.01
465	CPR0050	I6 PP1	0Ω Jumper Wire	c	0.01
465	CPR0352	I6 PP1	470Ω ±10%, 1/2W, CC	c	0.06
466	CPR0050	I6 MM2	0Ω, Jumper Wire	c	0.01
468	CPR0433	J5 EE9	24V coil, 200V @ .5A Relay	c	0.83
470	CPR0352	J6 EE9	470Ω ±10%, 1/2W, CC	c	0.06
473	CPR0050	G6 J	0Ω, Jumper Wire	c	0.01
475	CPR0374	H7 PP7	.10Ω ±5%, 1W, MO	c	
476	CPR0374	H7 PP7	.10Ω ±5%, 1W, MO	c	
477	CPD1266	H7 PP7	2A, 400V, Fast D., HER205	c	0.07

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478	CPD1266	H7 PP7	2A, 400V, Fast D., HER205	c	0.07
480	CPR0050	G7 J	0Ω, Jumper Wire	c	0.01
500	CPC1041	F4 NN4	.33uF ±5%, 50V, Film	c	0.08
501	CPR0009	G4 NN4	1KΩ ±5%, 1/4W, CF	c	0.01
502	CPR0050	G4 NN5	0Ω, Jumper Wire	c	0.01
503	CPR0017	G4 OO4	36K ±5%, 1/4W, MF	c	0.01
503	CPR0151	G4 OO4	73.2KΩ ±1%, 1/4W, MF	c	0.01
503	CPR0158	G4 OO4	84.5KΩ ±1%, 1/4W, MF	c	0.01
504	CPR0147	G4 OO4	1.00MΩ ±1%, 1/4W, MF	c	0.01
505	CPR0017	G4 OO4	36KΩ ±5%, 1/4W, MF	c	0.01
505	CPR0018	G4 OO4	62KΩ ±5%, 1/4W, CF	c	0.01
505	CPR0145	G4 OO4	15.8KΩ ±1%, 1/4W, MF	c	0.01
507	CPC1003	G4 PP3	2,200pF ±20%, 1KV, Ceramic	c	0.02
507	CPC1057	G4 PP3	1,000pF ±3%, 1.6KV, Film	c	0.24
508	CPR0050	G5 J	0Ω, Jumper Wire	c	0.01
509	CPQ1308	G4 OO4	.1A, 200V, NPN, 2SC3467AE	c	0.18
510	CPR0034	G5 OO4	2.2MΩ ±5%, 1/4W, CF	c	0.01
511	CPR0034	G5 OO4	2.2MΩ ±5%, 1/4W, CF	c	0.01
512	CPD1252	G5 PP4	1A, 1KV Diode, 1N4007	c	0.01
512	CPD12XX	G5 PP4	6A, 1,200V, BYD33U Diode	c	
514	CPR0029	G5 OO4	200KΩ ±5%, 1/4W, CF	c	0.01
515	CPC1002	H5 PP4	330pF ±10%, 500V, Ceramic	c	0.01
515	CPC1005	H5 PP4	1,000pF ±10%, 500V, Ceramic	c	0.01
516	CPR0004	H6 OO6	270Ω ±5%, 1/4W, CF	c	0.01
517	CPC1037	H6 OO5	.1uF ±5%, 250V, Film	c	0.07
517	CPC1068	H6 OO5	.01uF ±5%, 400V, Film	c	0.07
518	CPT1556	I6 PP4	Dynamic Focus Transformer	c	0.86
520	CPR0352	J5 PP1	470Ω ±10%, 1/2W, CC	c	0.06
521	CPR0050	J4 J	0Ω, Jumper Wire	c	0.01
522	CPR0050	J4 J	0Ω, Jumper Wire	c	0.01
523	CPR0050	J4 J	0Ω, Jumper Wire	c	0.01
524	CPR0050	H4 PP2	0Ω, Jumper Wire	c	0.01
525	CPR0050	H4 PP2	0Ω, Jumper Wire	c	0.01
526	CPR0050	H4 J	0Ω, Jumper Wire	c	0.01
529	CPR0169	E1 GG6	191KΩ ±1%, 1/4W, MF	c	0.01
529	CPR0170	E1 GG6	294KΩ ±1%, 1/4W, MF	c	0.01
529	CPR0179	E1 GG6	392K ±1%, 1/4W, MF.	c	0.01
529A	CPR0050	F1 J	0Ω, Jumper Wire	c	0.01
531	CPR0050	F1 J	0Ω, Jumper Wire	c	0.01
532	CPR0050	G1 KK7	0Ω, Jumper Wire	c	0.01
533	CPR0050	G1 KK7	0Ω, Jumper Wire, CS=.450"	c	0.01
			REMOTE CONTROL BOARD		
481	CPR0402	EE1	10K ±20%, Yellow Pot	c	0.20
482	CPR0405	EE1	500Ω ±20%, Black Pot	c	0.20
483	CPR0401	EE1	1K ±20%, Blue Pot	c	0.20
484	CPR0403	EE2	20K ±20%, Orange Pot	c	0.20
485	CPR0400	EE2	1K ±20%, White Pot	c	0.20
486	CPR0007	FF1	750Ω ±5%, 1/4W, CF	c	0.01
490	CPB1603	YY0	Remote Control PCB	c	0.49
			VERTICAL BOOSTER		
600	CPB1615		Vertical Amplifier PCB	x	
601	CPQ1314	W2	TIP32A Transistor	x	0.14
602	CPQ1313	W1	TIP31A Transistor	x	0.14
603	CPQ1313	W1	TIP31A Transistor	x	0.14
604	CPD1264	W1	2A, 600V Fast D., FR205-F	x	0.03
605	CPR0376	W1	1.2Ω ±5%, 1W, MO	x	0.02
607	CPR0003	V1	4.7Ω ±5%, 1/4W, CF	x	0.01
608	CPR0003	V1	4.7Ω ±5%, 1/4W, CF	x	0.01
610	CPR0377	V1	3.3Ω ±5%, 1W, MO	x	0.02
611	CPD1264	V1	2A, 600V Fast D., FR205-F	x	0.03
612	CPI1415	V2	V. Deflection IC, LA7838	x	1.31
613	CPS1858	V2	Vertical Amp Wiring Cable	x	

Δ Bd.#	Part No.	Bd. Sch. Ref.	Description	PAD	Price
			VIDEO BOARD PARTS LIST		
800	CPB1613	L4 YY0	Video Board PCB E7	v	0.89
801	CPC1058	P1 YY2	.1uF ±5%, 50V, Film	v	0.05
802	CPR0050	P1 J	0Ω, Jumper Wire	v	0.01
803	CPR0510	P1 RR2	"K" PRA Video Amplifier	v	1.02
804	CPR0050	P1 J	0Ω, Jumper Wire	v	0.01
805	CPQ1308	P1 SS4	.1A, 200V, NPN, 2SC3467AE	v	0.18
806	CPR0050	P1 J	0Ω, Jumper Wire	v	0.01
807	CPR0050	N1 J	0Ω, Jumper Wire	v	0.01
808	CPR0050	P1 J	0Ω, Jumper Wire	v	0.01
810	CPQ1308	N1 SS1	.1A, 200V, NPN, 2SC3467AE	v	0.18
811	CPR0510	N1 RR0	"K" PRA Video Amplifier	v	1.02
812	CPQ1301	N2 SS2	60V, .6A, PNP, PN2907A	v	0.04
813	CPR0050	N2 J	0Ω, Jumper Wire	v	0.01
814	CPR0050	N2 J	0Ω, Jumper Wire	v	0.01
815	CPC1003	N2 VV5	2,200pF ±20%, 1KV, Ceramic	v	0.02
816	CPC1058	N2 YY2	.1uF ±5%, 50V, Film	v	0.05
817	CPC1058	N1 UU2	.1uF ±5%, 50V, Film	v	0.05
818	CPC1003	P2 VV5	2,200pF ±20%, 1KV, Ceramic	v	0.02
820	CPR0050	P2 J	0Ω, Jumper Wire	v	0.01
821	CPR0050	P2 J	0Ω, Jumper Wire	v	0.01
822	CPQ1301	P2 SS4	60V, .6A, PNP, PN2907A	v	0.04
823	CPC1037	P2 TT3	.1uF ±5%, 250V, Film	v	0.07
824	CPC1040	P2 SS3	.015uF ±10%, 250V, Film	v	0.06
825	CPR0127	P2 SS4	205Ω ±1%, 1/4W, MF	v	0.01
826	CPR0050	P2 J	0Ω, Jumper Wire	v	0.01
827	CPQ1301	P2 SS3	60V, .6A, PNP, PN2907A	v	0.04
828	CPQ1309	P2 SS3	.1A, 200V, PNP, 2SA1370AE	v	0.23
830	CPR0011	P2 TT4	1.8KΩ ±5%, 1/4W, CF	v	0.01
831	CPR0011	N2 TT2	1.8KΩ ±5%, 1/4W, CF	v	0.01
832	CPQ1301	N2 SS0	60V, .6A, PNP, PN2907A	v	0.04
833	CPQ1309	N2 SS0	.1A, 200V, PNP, 2SA1370AE	v	0.23
834	CPR0127	N2 SS1	205Ω ±1%, 1/4W, MF	v	0.01
835	CPD1250	N3 UU0	100mA, 200V Diode, FDH400	v	0.02
836	CPR0011	N3 TT1	1.8KΩ ±5%, 1/4W, CF	v	0.01
837	CPQ1309	N2 TT2	.1A, 200V, PNP, 2SA1370AE	v	0.23
838	CPC1005	N3 TT1	1,000pF ±10%, 500V, Ceramic	v	0.01
840	CPD1250	N3 TT1	100mA, 200V Diode, FDH400	v	0.02
841	CPD1250	P3 TT4	100mA, 200V Diode, FDH400	v	0.02
842	CPQ1309	P2 TT4	.1A, 200V, PNP, 2SA1370AE	v	0.23
843	CPC1005	P3 TT4	1,000pF ±10%, 500V, Ceramic	v	0.01
844	CPR0011	P3 TT4	1.8KΩ ±5%, 1/4W, CF	v	0.01
845	CPD1250	P3 VV0	100mA, 200V Diode, FDH400	v	0.02
846	CPC1043	P3 XX2	1uF ±5%, 50V, Film	v	0.16
847	CPD1253	P3 WW2	1A, 600V, Fast D., 1N4937	v	0.02
848	CPD1252	P3 WW2	1A, 1KV Diode, 1N4007	v	0.01
849	CPD1250	P3 VV0	100mA, 200V Diode, FDH400	v	0.02
850	CPQ1306	P3 ZZ3	.1A, 1.5KV, NPN, 2SC3675	v	0.88
851	CPR0365	N3 WW0	470Ω ±5%, 1/2W, CF	v	0.01
851	CPR0371	N3 WW0	1KΩ ±5%, 1/2W, CF	v	0.01
852	CPR0018	N3 ZZ3	62KΩ ±5%, 1/4W, CF	v	0.01
853	CPC1034	N3 XX1	.022uF ±3%, 630V, Film	v	0.08
853	CPC1035	N3 XX1	3,300pF ±5%, 100V, Film	v	0.08
853	CPC1038	N3 XX1	.068uF ±5%, 100V, Film	v	0.08
853	CPC1040	N3 XX1	.015uF ±10%, 250V, Film	v	0.06
853	CPC1047	N3 XX1	.027uF ±3%, 800V, Film	v	0.46
853	CPC1058	N3 XX1	.1uF ±5%, 50V, Film	v	0.05
853	CPC1068	N3 XX1	.01uF ±5%, 400V, Film	v	0.07
! 854	CPC1026	N3 XX1	1,000pF ±5%, 100V, Film	v	0.07
! 854	CPC1027	N3 XX1	6,800pF ±5%, 100V, Film	v	0.07
! 854	CPC1035	N3 XX1	3,300pF ±5%, 100V, Film	v	0.08
! 854	CPC1038	N3 XX1	.068uF ±5%, 100V, Film	v	0.08

Δ Bd.#	Part No.	Bd.	Sch. Ref.	Description	PAD	Price
!	854	CPC1041	N3 XX1	0.33uF ±5%, 50V, Film	v.	0.08
!	854	CPC1046	N3 XX1	.047uF ±5%, 200V, Film	v.	0.32
!	854	CPC1052	N3 XX1	.018uF ±5%, 200V, Film	v.	0.07
!	854	CPC1054	N3 XX1	.039uF ±5%, 100V, Film	v.	0.06
!	854	CPC1067	N3 XX1	.56uF ±5%, 100V, Film	v.	0.18
!	854	CPC1073	N3 XX1	0.033uF ±5%, 200V, Film	v.	0.21
!	854	CPC1076	N3 XX1	0.1uF ±5%, 200V, Film	v.	0.28
	855	CPR0371	N4 XX1	1KΩ ±5%, 1/2W, CF	v	0.01
	856	CPR0366	N4 YY1	100KΩ ±5%, 1/2W, CF	v	0.01
!	857	CPC1034	N3 WW2	.022uF ±3%, 630V, Film	v.	0.08
!	857	CPC1037	N3 WW2	.1uF ±5%, 250V, Film	v.	0.07
!	857	CPC1040	N3 WW2	.015uF ±10%, 250V, Film	v.	0.06
!	857	CPC1046	N3 WW2	.047uF ±5%, 200V, Film	v.	0.32
!	857	CPC1052	N3 WW2	.018uF ±5%, 200V, Film	v.	0.07
!	857	CPC1074	N3 WW2	.068uF ±5%, 200V, Film	v.	0.14
	858	CPR0019	P3 YY3	100KΩ ±5%, 1/4W, CF	v.	0.01
	858	CPR0146	P3 YY3	169KΩ ±1%, 1/4W, MF	v.	0.01
	858	CPR0170	P3 YY3	294KΩ ±1%, 1/4W, MF	v.	0.01
	859	CPR0032	P4 YY2	30Ω ±5%, 1/4W, CF, Hairpin.	v	0.01
	860	CPC1106	P3 XX2	10uF, 200V, Electrolytic	v.	0.24
	861	CPR0050	P3 J	0Ω, Jumper Wire	v	0.01
	862	CPR0050	P4 J	0Ω, Jumper Wire	v	0.01
	863	CPS1772	P4 ZZ3	12 Cond. Video Cable, 12"	v.	1.24
	863	CPS1849	P4 ZZ3	12 Cond. Video Cable, 17"	v.	1.40
	864	CPR0050	P4 J	0Ω, Jumper Wire	v	0.01
	865	CPR0050	P4 J	0Ω, Jumper Wire	v	0.01
	866	CPR0009	N4 YY3	1KΩ ±5%, 1/4W, CF	v	0.01
	867	CPR0050	N4 J	0Ω, Jumper Wire	v	0.01
	868	CPC1101	N4 VV2	10uF, 50V, Electrolytic	v.	0.03
	868	CPC1110	N4 VV2	100uF, 50V, Electrolytic	v.	0.14
	869	CPR0050	M3 XX1	0Ω, Jumper Wire	v	0.01
	870	CPD1250	N4 VV2	100mA, 200V Diode, FDH400	v	0.02
	871	CPC1002	N4 WW1	330pF ±10%, 500V, Ceramic	v	0.01
	872	CPR0004	M4 VV2	270Ω ±5%, 1/4W, CF	v.	0.01
	872	CPR0011	M4 VV2	1.8KΩ ±5%, 1/4W, CF	v.	0.01
	872	CPR0024	M4 VV2	3.3KΩ ±5%, 1/4W, CF	v.	0.01
	872	CPR0141	M4 VV2	4.42KΩ ±1%, 1/4W, MF	v.	0.01
	872	CPR0143	M4 VV2	10.0KΩ ±1%, 1/4W, MF	v.	0.01
	873	CPR0370	M4 WW1	10KΩ ±5%, 1/2W, CF	v	0.01
	874	CPR0011	M4 VV1	1.8KΩ ±5%, 1/4W, CF	v	0.01
	875	CPR0351	L4 YY2	150Ω ±10%, 1/2W, CC	v	0.06
	876	CPR0019	L4 VV1	100KΩ ±5%, 1/4W, CF	v	0.01
!	877	CPS1850	L3 XX0	Dual Focus CRT Socket	v.	1.31
!	877	CPS1852	L3 XX0	Single Focus CRT Socket	v.	0.95
	878	CPC1003	L3 XX1	2,200pF ±20%, 1KV, Ceramic	v	0.02
	879	CPR0002	L3 XX2	18Ω ±5%, 1/4W, CF	v	0.01
	880	CPR0351	L3 YY1	150Ω ±10%, 1/2W, CC	v	0.06
	881	CPR0368	M3 YY1	2.2KΩ ±5%, 1/2W, CF	v	0.01
	882	CPR0351	L3 XX1	150Ω ±10%, 1/2W, CC	v	0.06
	883	CPR0365	L2 WW1	470Ω ±5%, 1/2W, CF	v.	0.01
	883	CPR0371	L2 WW1	1KΩ ±5%, 1/2W, CF	v.	0.01
	884	CPR0012	K2 VV6	2.7KΩ ±5%, 1/4W, CF	v	0.01
	885	CPC1040	K3 SS6	.015uF ±10%, 250V, Film	v	0.06
	886	CPD1250	K3 VV0	100mA, 200V Diode, FDH400	v	0.02
	887	CPC1037	K2 TT6	.1uF ±5%, 250V, Film	v	0.07
	888	CPD1251	K2 VV6	10mA, 75V Diode, 1N4148	v	0.01
	889	CPC1003	L2 WW6	2,200pF ±20%, 1KV, Ceramic	v	0.02
	890	CPR0009	K2 WW7	1KΩ ±5%, 1/4W, CF	v	0.01
	891	CPR0015	K2 VV6	22KΩ ±5%, 1/4W, CF	v	0.01
	892	CPC1101	L2 YY5	10uF, 50V, Electrolytic	v	0.03
	893	CPR0050	L2 J	0Ω, Jumper Wire	v	0.01
	894	CPC1101	L2 YY5	10uF, 50V, Electrolytic	v	0.03

Δ Bd.#	Part No.	Bd.	Sch. Ref.	Description	PAD	Price
	895	CPC1101	L2 YY4	10uF, 50V, Electrolytic	v	0.03
	899	CPD1250	N3 UU0	100mA, 200V Diode, FDH400	v	0.02
	900	CPR0365	N3 WW0	470Ω ±5%, 1/2W, CF	v.	0.01
	900	CPR0371	N3 WW0	1KΩ ±5%, 1/2W, CF	v.	0.01
	901	CPC1040	N2 SS1	.015uF ±10%, 250V, Film	v	0.06
	902	CPR0050	N2 J	0Ω, Jumper Wire	v	0.01
	903	CPD1252	N2 VV3	1A, 1KV Diode, 1N4007	v	0.01
	904	CPR0050	M2 J	0Ω, Jumper Wire	v	0.01
	905	CPD1252	M2 WW3	1A, 1KV Diode, 1N4007	v	0.01
	906	CPD1252	M2 WW3	1A, 1KV Diode, 1N4007	v	0.01
	907	CPC1058	M2 WW4	.1uF ±5%, 50V, Film	v	0.05
	908	CPR0016	M2 YY4	33KΩ ±5%, 1/4W, CF	v	0.01
	909	CPR0024	M1 ZZ4	3.3KΩ ±5%, 1/4W, CF	v	0.01
	910	CPR0016	M2 YY5	33KΩ ±5%, 1/4W, CF	v	0.01
	911	CPR0016	M2 YY5	33KΩ ±5%, 1/4W, CF	v	0.01
	912	CPR0018	M2 ZZ4	62KΩ ±5%, 1/4W, CF	v	0.01
	913	CPC1037	N2 TT0	.1uF ±5%, 250V, Film	v	0.07
	914	CPR0145	N1 ZZ4	15.8KΩ ±1%, 1/4W, MF	v	0.01
	915	CPR0050	N1 J	0Ω, Jumper Wire	v	0.01
	917	CPR0506	M1 WW4	"C" PRA, CRT Auto Bias	v	0.79
	918	CPR0050	M1 J	0Ω, Jumper Wire	v	0.01
	920	CPI1405	M1 WW4	Quad OP Amp IC, LM324	v	0.24
	921	CPC1058	M1 WW4	.1uF ±5%, 50V, Film	v	0.05
	922	CPC1036	M1 WW4	.047uF ±5%, 50V, Film	v	0.04
	923	CPC1058	L1 WW5	.1uF ±5%, 50V, Film	v	0.05
	924	CPC1036	L1 WW5	.047uF ±5%, 50V, Film	v	0.04
	925	CPC1058	L1 WW5	.1uF ±5%, 50V, Film	v	0.05
	926	CPC1036	L1 WW6	.047uF ±5%, 50V, Film	v	0.04
	927	CPI1402	L2 XX4	CRT Bias IC, CA3224E	v	3.47
	928	CPQ1301	K1 WW7	60V, .6A, PNP, PN2907A	v	0.04
	930	CPC1058	K1 VV7	.1uF ±5%, 50V, Film	v	0.05
	931	CPR0011	K1 WW7	1.8KΩ ±5%, 1/4W, CF	v	0.01
	932	CPR0050	L1 J	0Ω, Jumper Wire	v	0.01
	933	CPR0011	K1 WW7	1.8KΩ ±5%, 1/4W, CF	v	0.01
	934	CPC1058	K1 RR7	.1uF ±5%, 50V, Film	v	0.05
	935	CPR0050	L1 J	0Ω, Jumper Wire	v	0.01
	936	CPR0050	K1 J	0Ω, Jumper Wire	v	0.01
	937	CPR0510	K1 RR5	"K" PRA Video Amplifier	v.	1.02
	937	CPR0511	K1 RR5	"Blue" PRA Video Amplifier	v.	1.02
	938	CPR0011	K1 VV7	1.8KΩ ±5%, 1/4W, CF	v	0.01
	940	CPR0140	K1 VV7	3.92KΩ ±1%, 1/4W, MF	v	0.01
	941	CPC1003	K1 VV4	2,200pF ±20%, 1KV, Ceramic	v	0.02
	942	CPQ1302	K1 VV7	30V, .3A, PNP, D, MPSA64	v	0.06
	943	CPQ1308	K2 SS7	.1A, 200V, NPN, 2SC3467AE	v	0.18
	944	CPR0050	K2 J	0Ω, Jumper Wire	v	0.01
	945	CPQ1301	K2 SS7	60V, .6A, PNP, PN2907A	v	0.04
	946	CPR0050	K2 J	0Ω, Jumper Wire	v	0.01
	947	CPR0050	K2 J	0Ω, Jumper Wire	v	0.01
	948	CPR0011	K2 TT7	1.8KΩ ±5%, 1/4W, CF	v	0.01
	950	CPQ1301	K2 SS5	60V, .6A, PNP, PN2907A	v	0.04
	951	CPQ1309	K2 SS6	.1A, 200V, PNP, 2SA1370AE	v	0.23
	952	CPR0050	K2 J	0Ω, Jumper Wire	v	0.01
	953	CPR0127	K2 SS6	205Ω ±1%, 1/4W, MF	v	0.01
	954	CPQ1309	K3 TT7	.1A, 200V, PNP, 2SA1370AE	v	0.23
	955	CPR0011	K3 TT7	1.8KΩ ±5%, 1/4W, CF	v	0.01
	956	CPC1005	K3 TT6	1,000pF ±10%, 500V, Ceramic	v	0.01
	957	CPC1043	K3 TT5	1uF ±5%, 50V, Film	v.	0.16
	957	CPC1058	K3 TT5	.1uF ±5%, 50V, Film	v.	0.05
	958	CPD1250	K3 TT7	100mA, 200V Diode, FDH400	v	0.02
	959	CPD1250	K4 WW0	100mA, 200V Diode, FDH400	v	0.02
	961	CPS1758	K4 YY1	.093" Bead Pin, Dag. GND	v	0.02
		CPM2003	K4	Cable Tie, 4"	v.	0.01

Δ Bd.#	Part No.	Bd. Sch. Ref.	Description	PAD	Price
	CPM2043		Video Board Cover	v.	0.61
	CPM2051		Video Board Insulating Sheet	v.	0.18
			DEGAUSSING COILS/CRTS		
!	971	CPS1766	ZZ0 1493, Degaussing Coil	c	1.70
!	971	CPS1771	ZZ0 2093, Degaussing Coil	c	3.15
!	971	CPS1786	ZZ0 2793, Degaussing Coil	c	14.82
!	971	CPS1828	ZZ0 1793, Degaussing Coil	c	2.42
!	971	CPS1856	ZZ0 3693, Degaussing Coil	c	15.14
!	971	CPS1860	ZZ0 1993, Degaussing Coil	c	9.80
	CPS1775		14" Grounding Strap	c	0.33
	CPS1831		17" Grounding Strap	c	0.33
	CPS1791		20" Grounding Strap	c	0.33
	CPS1792		27" Grounding Strap	c	0.77
	CPS1846		36" Grounding Strap	c	0.79
!	CRT		17" Chungghwa M41AJR53X46	c	
!	CRT		17" Orion M41KXU100XX01	c	
!	CRT	CPP1703	20" RCA A48AAB37X01 CRT. c	c	122.50
!	CRT	CPP1707	27" RCA A68AEG25X07 CRT.	c	300.30
!	CRT	CPP1708	27" RCA A68AEG25X05 CRT. c	c	288.75
!	CRT	CPP1711	14" Chungghwa M34AFA13X07 CRT.cv	c	87.50
!	CRT	CPP1717	20" RCA A48AAB37X03 CRT.	c	105.00
!	CRT	CPP1721	36" RCA A90AEJ15X02 CRT. c	c	918.75
!	CRT	CPP1724	20" Chungghwa A48AGY13X87 CRT. v	c	101.50
!	CRT	CPP1725	19" Samsung M46QCY261X112 CRT.	c	245.00
!	CRT	CPP1726	17" Chungghwa M41AGE13X47R CRT.	c	140.0
!	CRT	CPP1727	17" Samsung M41QCJ761X172 CRT.	c	218.75
!	CRT	CPP1728	27" Samsung M68QCP891X002 CRT.	c	
			SOLDER CONNECTIONS		
A	Solder Conn.	A6 AA9	Red Video, Input Line Filter.	s	
B	Solder Conn.	B6 BB9	Green Video, Input Line Filter.	s	
C	Solder Conn.	B6 BB9	Blue Video, Input Line Filter.	s	
CS	Solder Conn.	A6 DD9	CSync Pin 1&2 of Conn.292	s	
G	Solder Conn.	B5 BB5	Video, -Analog, Selection.	s	
H	Solder Conn.	D5 KK1	Vertical linearity Adjustment.	s	
I	Solder Conn.	D5 JJ1	Vertical linearity Adjustment.	s	
IA	Solder Conn.	D6 GG4	Reverse Horizontal Sync.	s	
IC	Solder Conn.	E6 KK4	Horizontal Frequency Adj.	s	
ID	Solder Conn.	E6 KK4	Horizontal Frequency Adj.	s	
J	Solder Conn.	A5 AA7	Video, +Analog, Red Gain.	s	
JC	Solder conn	D1 GG5	Power Supply V+ Adj.	s	
JD	Solder Conn.	D1 HH7	Power Supply V+ Adj.	s	
JE	Solder Conn.	E1 HH5	Power Supply V+ Adj.	s	
K	Solder Conn.	B5 BB7	Video, +Analog, Green Gain.	s	
L	Solder Conn.	A5 CC7	Video, +Analog, Blue Gain.	s	
M	Solder Conn.	C6 DD9	Reverse Hs, AC Video Clamp.	s	
N	Solder Conn.	C7 DD8	Reverse Hs, AC Video Clamp.	s	
P	Solder Conn.	A5 AA5	Video, -Analog, Blue Offset.	s	
Q	Solder Conn.	A2 NN7	Verrable Parabolic Pincushion Range.	s	
R	Solder Conn.	C2 NN7	Verrable -Linear Pincushion Range.	s	
S	Solder Conn.	C5 BB4	M. Gain Limit Adjustment.	s	
S1	Solder Conn.	F5 PP3	Raster Shift, One Unit.	s	
S2	Solder Conn.	F5 PP3	Raster Shift, Two Units.	s	
S4	Solder Conn.	F5 PP3	Raster Shift, Four Units.	s	
SL	Solder Conn.	G5 OO3	Raster Shift Left.	s	
SR	Solder Conn.	G5 OO3	Raster Shift Right.	s	
T	Solder Conn.	C5 BB4	M. Gain Limit Adjustment.	s	
TR	Solder Conn.	G2 JJ6	Cut pin1 of 166, solder pad 1&2.	s	
U	Solder Conn.	C5 BB4	M. Gain Limit Adjustment.	s	
V	Solder Conn.	D6 HH2	Vertical Frequency Adj.	s	
W	Solder Conn.	C3	Touch Screen -V Set.	s	
			MECHANICAL		
M	CPM2024		Front Support Bracket	c	1.87

Δ Bd.#	Part No.	Bd. Sch. Ref.	Description	PAD	Price
	M	CPM2025			
	M	CPM2026			
	M	CPM2029			
	M	CPM2060			
	M	CPM2113	G6		
	M	CPM2550	G6		
	M	CPM2551	G6		
			ISOLATING TRANSFORMER		
	T500	CPB1606	T1		
	T501	CPR0050	R1	VV1	
	T502	CPD1252	R2	QQ1	
	T503	CPD1267	R2	QQ2	
	T504	CPR0016	R2	QQ2	
	T505	CPR0171	R2	QQ3	
!	T506	CPR0425	S2	QQ1	
	T507	CPR0431	Q2	SS1	
	T508	CPC1037	R2	QQ3	
	T509	CPR0157	R2	QQ3	
	T510	CPD1252	R3	SS2	
	T511	CPD1252	R3	SS2	
	T512	CPC1069	Q3	SS2	
	T513	CPC1110	S3	SS3	
	T514	CPQ1315	S2	RR3	
	T515	CPD1257	S2	RR3	
	T516	CPD1269	S2	SS3	
!	T517	CPC1011	T2	UU2	
!	T518	CPR0436	T2	TT3	
!	T518	CPR0437	T2	TT3	
	T519	CPR0050	T3	TT2	
	T519	CPR0360	T3	TT2	
!	T520	CPC1011	U3	UU2	
	TX	CPM2047			
	TX	CPM2146			
	TX	CPM2517			
!	TX	CPS1762			
!	TX	CPS1830			
!	TX	CPT1507			
!	TX	CPT1553			