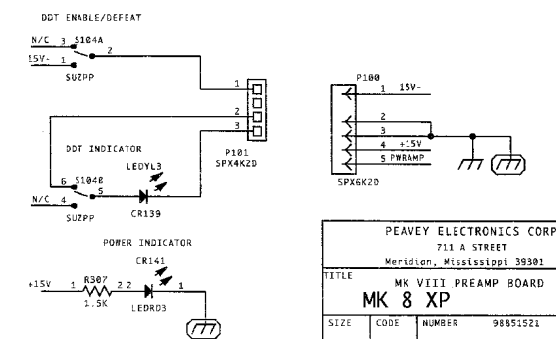
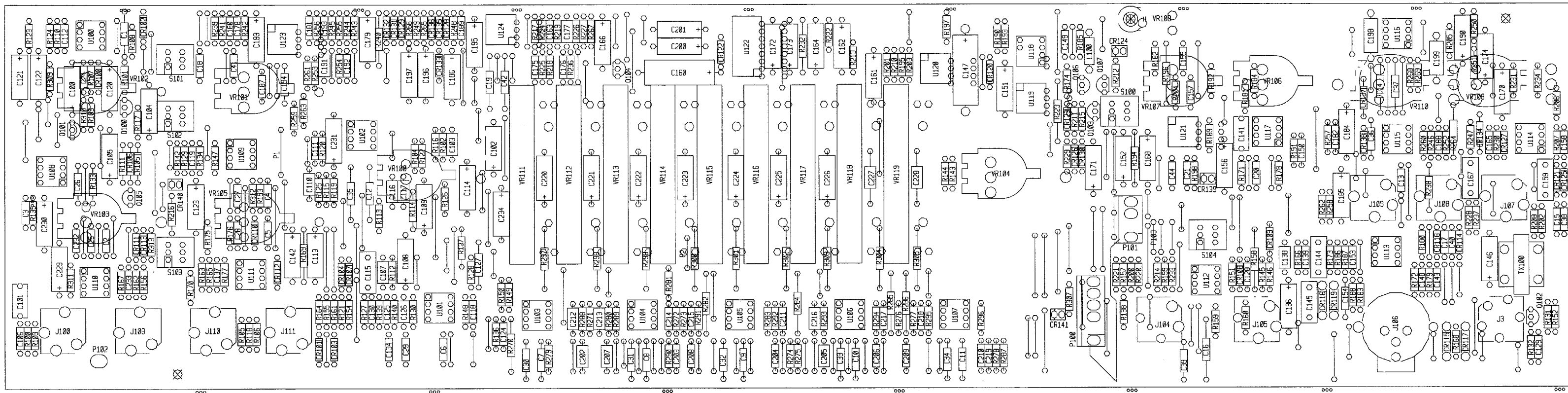


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PEAVEY ELECTRONICS CORP.			
713 A STREET			
Merriden, Mississippi 39061			
TITLE			
MK VIII PREAMP BOARD			
SIZE	CODE	NUMBER	REV
D		9851521	A
PRINT		#1105331	
DATE	10-APR-95	SHEET	1 OF 1

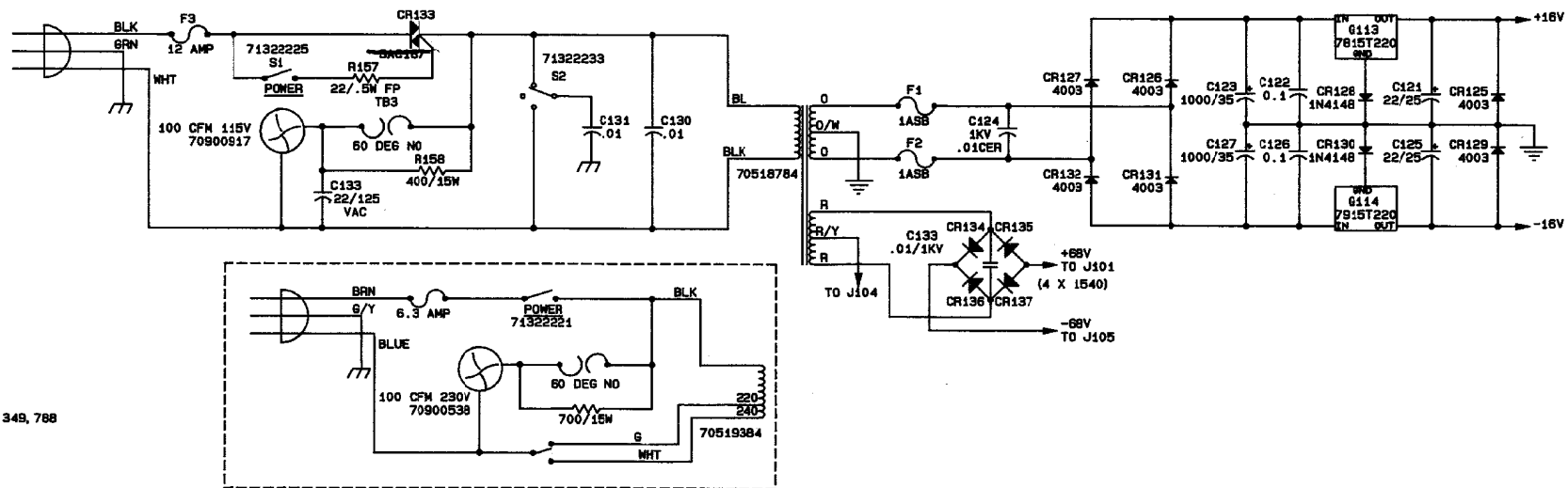
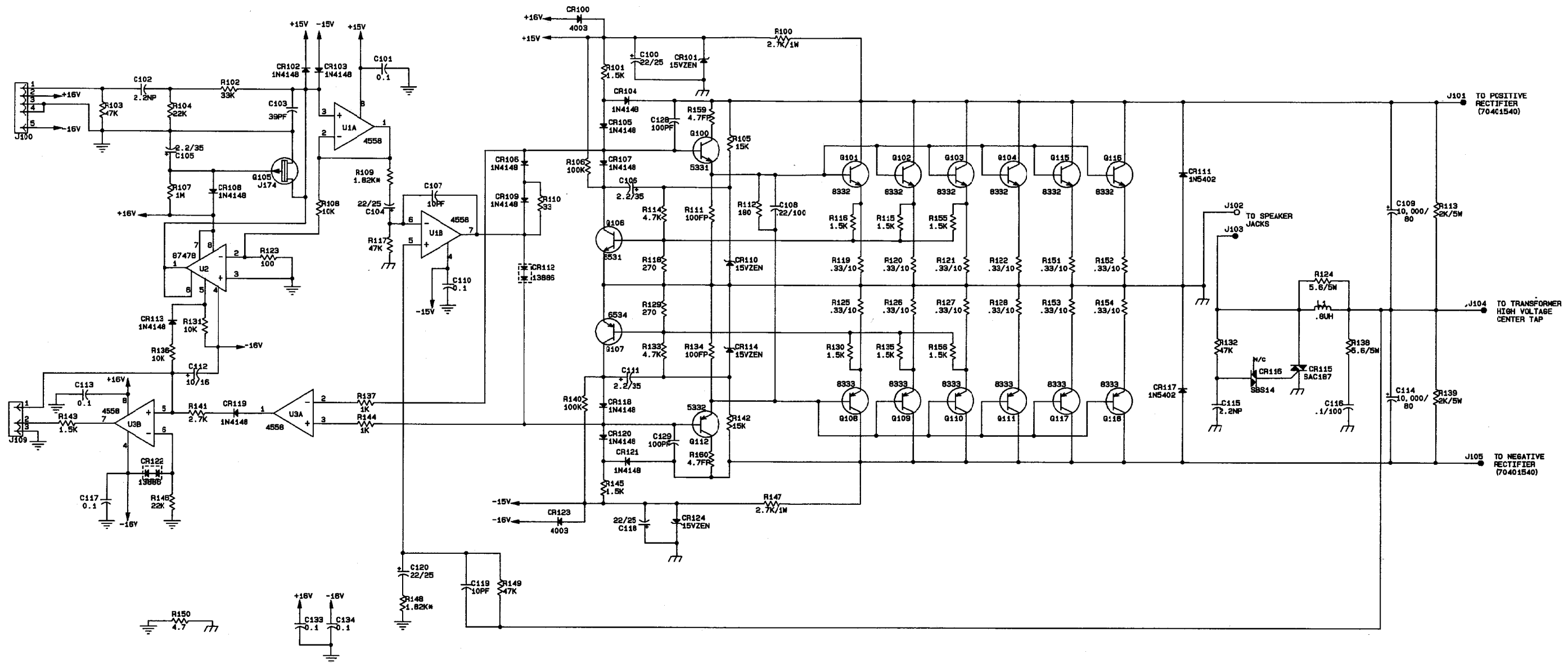


MK 8 XP

BOARD NAME: MK 8 XP
ASSEMBLY LEVEL NUMBER: 99051521

* QTY.	PART NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS *****																																																																																																																																																												
41	70340100	.1MF--80-20%--50VDC--AXL--T&R C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C44	1	70320012	22MFD +/-20% 25VDC EL AXL C100	1	70320096	.1 MFD 250VDC MYLAR CA/BR C101	1	70320012	22MFD +/-20% 25VDC EL AXL C102	1	70340018	.068MF--10%--50VDC--MON--T&R C103	2	70320012	22MFD +/-20% 25VDC EL AXL C104, C105	1	70340054	100PF--10%--50VDC--T/C--T&R C106	1	70340101	.1MF--10%--50VDC--MON--T&R C107	2	70320012	22MFD +/-20% 25VDC EL AXL C108, C109	1	70340018	.068MF--10%--50VDC--MON--T&R C110	2	70340054	100PF--10%--50VDC--T/C--T&R C111, C112	2	70320012	22MFD +/-20% 25VDC EL AXL C113, C114	1	70330007	.22MFD 100VDC 5% MYLAR C115	2	70340018	.068MF--10%--50VDC--MON--T&R C116, C117	1	70340058	470PF--10%--50VDC--T/C--T&R C118	1	70340011	.01MF--10%--50VDC--T/C--T&R C119	4	70320012	22MFD +/-20% 25VDC EL AXL C120, C121, C122, C123	2	70340054	100PF--10%--50VDC--T/C--T&R C124, C125	1	70340018	.068MF--10%--50VDC--MON--T&R C126	1	70340008	.0068MF--10%--50VDC--MON--T&R C127	1	70340052	39PF-----50VDC--T/C--T&R C128	1	70340100	.1MF--80-20%--50VDC--AXL--T&R C129	1	70340008	.0068MF--10%--50VDC--MON--T&R C130	1	70340017	.047MF--10%--50VDC--MON--T&R C134	1	70320012	22MFD +/-20% 25VDC EL AXL C136	1	70340054	100PF--10%--50VDC--T/C--T&R C137	1	70340101	.1MF--10%--50VDC--MON--T&R C138	1	70340054	100PF--10%--50VDC--T/C--T&R C139	1	70320096	.1 MFD 250VDC MYLAR CA/BR C141	1	70320198	10MFD 16V LOW LEAKAGE T&R C142	1	70340062	820PF--10%--50VDC--T/C--T&R C143	2	70330007	.22MFD 100VDC 5% MYLAR C144, C145	1	70320012	22MFD +/-20% 25VDC EL AXL C146	1	70320102	220 MFD 25VDC LYTIC CAP C147	2	70340062	820PF--10%--50VDC--T/C--T&R C148, C149	1	70340100	.1MF--80-20%--50VDC--AXL--T&R C150	1	70320200	2.2MFD 35VDC LY.CAP T&R C151	1	70320198	10MFD 16V LOW LEAKAGE T&R C152	1	70340054	100PF--10%--50VDC--T/C--T&R C153	1	70340100	.1MF--80-20%--50VDC--AXL--T&R C154	1	70340012	.022MF--10%--50VDC--MON--T&R C155	1	70320200	2.2MFD 35VDC LY.CAP T&R C156	1	70340052	39PF-----50VDC--T/C--T&R C157	1	70340054	100PF--10%--50VDC--T/C--T&R C158	1	70330007	.22MFD 100VDC 5% MYLAR C159	1	70320102	220 MFD 25VDC LYTIC CAP C160	2	70320200	2.2MFD 35VDC LY.CAP T&R C161, C162	1	70340000	.001MF--10%--50VDC--MON--T&R C163															
			1	70320200	2.2MFD 35VDC LY.CAP T&R C164	1	70340054	100PF--10%--50VDC--T/C--T&R C165	1	70320200	2.2MFD 35VDC LY.CAP T&R C166	1	70330007	.22MFD 100VDC 5% MYLAR C167	1	70320200	2.2MFD 35VDC LY.CAP T&R C168	2	70320012	22MFD +/-20% 25VDC EL AXL C170, C171	1	70320198	10MFD 16V LOW LEAKAGE T&R C172	1	70320199	1MFD 50VDC LOW LEAKAGE T&R C173	1	70320012	22MFD +/-20% 25VDC EL AXL C174	1	70340012	.022MF--10%--50VDC--MON--T&R C175	1	70340014	.033MF--10%--50VDC--MON--T&R C176	1	70340101	.1MF--10%--50VDC--MON--T&R C177	1	70340054	100PF--10%--50VDC--T/C--T&R C178	1	70320200	2.2MFD 35VDC LY.CAP T&R C179	1	70340008	.0068MF--10%--50VDC--MON--T&R C180	1	70340057	270PF--10%--50VDC--T/C--T&R C181	1	70340054	100PF--10%--50VDC--T/C--T&R C182	1	70320200	2.2MFD 35VDC LY.CAP T&R C183	3	70320012	22MFD +/-20% 25VDC EL AXL C184, C185, C186	1	70340008	.0068MF--10%--50VDC--MON--T&R C187	1	70340054	100PF--10%--50VDC--T/C--T&R C188	1	70340052	39PF-----50VDC--T/C--T&R C189	1	70320012	22MFD +/-20% 25VDC EL AXL C190	1	70340018	.068MF--10%--50VDC--MON--T&R C191	1	70340014	.033MF--10%--50VDC--MON--T&R C192	1	70340012	.022MF--10%--50VDC--MON--T&R C193	1	70340054	100PF--10%--50VDC--T/C--T&R C194	3	70320200	2.2MFD 35VDC LY.CAP T&R C195, C196, C197	2	70340091	.0075 MFD 2% 50VDC POLY C198, C199	1	70320198	10MFD 16V LOW LEAKAGE T&R C200	1	70320199	1MFD 50VDC LOW LEAKAGE T&R C201	1	70340101	.1MF--10%--50VDC--MON--T&R C202	1	70340014	.033MF--10%--50VDC--MON--T&R C203	1	70340099	.012MF--10%--50VDC--T/C--T&R C204	1	70340018	.068MF--10%--50VDC--MON--T&R C205	1	70340014	.033MF--10%--50VDC--MON--T&R C206	1	70340101	.1MF--10%--50VDC--MON--T&R C207	1	70340012	.022MF--10%--50VDC--MON--T&R C208	1	70340010	.015MF--10%--50VDC--T/C--T&R C209	1	70340098	.0068MF--10%--50VDC--MON--T&R C210	1	70340099	.012MF--10%--50VDC--T/C--T&R C211	2	70340101	.1MF--10%--50VDC--MON--T&R C212, C213	1	70340014	.033MF--10%--50VDC--MON--T&R C214	1	70340012	.022MF--10%--50VDC--MON--T&R C215	1	70340018	.068MF--10%--50VDC--MON--T&R C216	1	70340014	.033MF--10%--50VDC--MON--T&R C217	1	70340010	.015MF--10%--50VDC--T/C--T&R C218	1	70340008	.0068MF--10%--50VDC--MON--T&R C219	3	70320012	22MFD +/-20% 25VDC EL AXL C220, C221, C222	2	70320200	2.2MFD 35VDC LY.CAP T&R C223, C224	2	70340063	.47MFD 50V LOW LEAKAGE C225, C226	2	70340101	.1MF--10%--50VDC--MON--T&R C227, C228
			3	70320012	22MFD +/-20% 25VDC EL AXL C229, C230, C231	1	70340011	.01MF--10%--50VDC--T/C--T&R C232	1	70340054	100PF--10%--50VDC--T/C--T&R C233	1	70320012	22MFD +/-20% 25VDC EL AXL C234	15	70464148	1N4148 75V 10MA SILICON DIODE CR109, CR101, CR102, CR103, CR104, CR105, CR106, CR107, CR108, CR109, CR110, CR111, CR112, CR113, CR114	1	70464003	1N4003 200V SILICON DIODE CR115	1	70464148	1N4148 75V 10MA SILICON DIODE CR116	3	70464003	1N4003 200V SILICON DIODE CR117, CR118, CR119	4	70464148	1N4148 75V 10MA SILICON DIODE CR120, CR121, CR122, CR123	1	70450589	grn rec led pcmnt /87 CR124	14	70464148	1N4148 75V 10MA SILICON DIODE CR125, CR126, CR127, CR128, CR129, CR130, CR131, CR132, CR133, CR134, CR135, CR136, CR137, CR138	1	70450588	yel rec led pcmnt /87 CR139	1	70450589	grn rec led pcmnt /87 CR140	1	70450587	red rec. led pcmnt /87 CR141	1	71466217	STEREO HID JACK NINS W/SPD J3	4	71466214	2 TIP HID JACK NINS W/SPD J100, J103, J104, J105	1	71466133	XLB CONN VERT MALE W/BRKT J106	3	71466214	2 TIP HID JACK NINS W/SPD J107, J108, J109	2	71466215	2 TIP HID JACK INSU W/SPD J110, J111	1	70519913	15 MICRO HENRY 20% INDUCTOR T&R L100	1	XXXXXX	5 EACH OF STAKED PINS P100	1	XXXXXX	3 EACH OF STAKE PINS P101	1	73711812	R93-12 PN C.B. MALE MOLEX PIN P102	1	70460174	J-174 30V TO-92 P-CHAN FET T&A Q100	1	70460231	2N5951-3586-J231 40V N-CHANNEL FET T&A Q101	1	70460761	761/2N5400 12JV 10MA TO-92 PNP T&A Q102	1	70460111	J-111 35V TO-92 NFET LOW T&A Q103	1	70463919	SKA-3919 TO92 NPN TRANS T&A Q104	2	70460111	J-111 35V TO-92 NFET LOW T&A Q105, Q106	1	70463919	SKA-3919 TO92 NPN TRANS T&A Q107	1	70240029	22K-1/4W-5%--CF--T&R R100	1	70240025	10K-1/4W-5%--CF--T&R R101	1	70240020	2.2K-1/4W-5%--CF--T&R R102	1	70240029	22K-1/4W-5%--CF--T&R R103	1	70240023	4.7K-1/4W-5%--CF--T&R R104	2	70240017	1K-1/4W-5%--CF--T&R R105, R106	1	70240036	220K-1/4W-5%--CF--T&R R107	2	70240025	10K-1/4W-5%--CF--T&R R108, R109	1	70240029	22K-1/4W-5%--CF--T&R R110	1	70240040	2.2M-1/4W-5%--CF--T&R R111	1	70240031	47K-1/4W-5%--CF--T&R R112	1	70240025	10K-1/4W-5%--CF--T&R R113	1	70240023	4.7K-1/4W-5%--CF--T&R R114	1	70240020	2.2K-1/4W-5%--CF--T&R R115	1	70240023	4.7K-1/4W-5%--CF--T&R R116	1	70240040	2.2M-1/4W-5%--CF--T&R R117	1	70240025	10K-1/4W-5%--CF--T&R R118	2	70240023	4.7K-1/4W-5%--CF--T&R R119, R120	1	70240025	10K-1/4W-5%--CF--T&R R121	1	70240029	22K-1/4W-5%--CF--T&R R122						

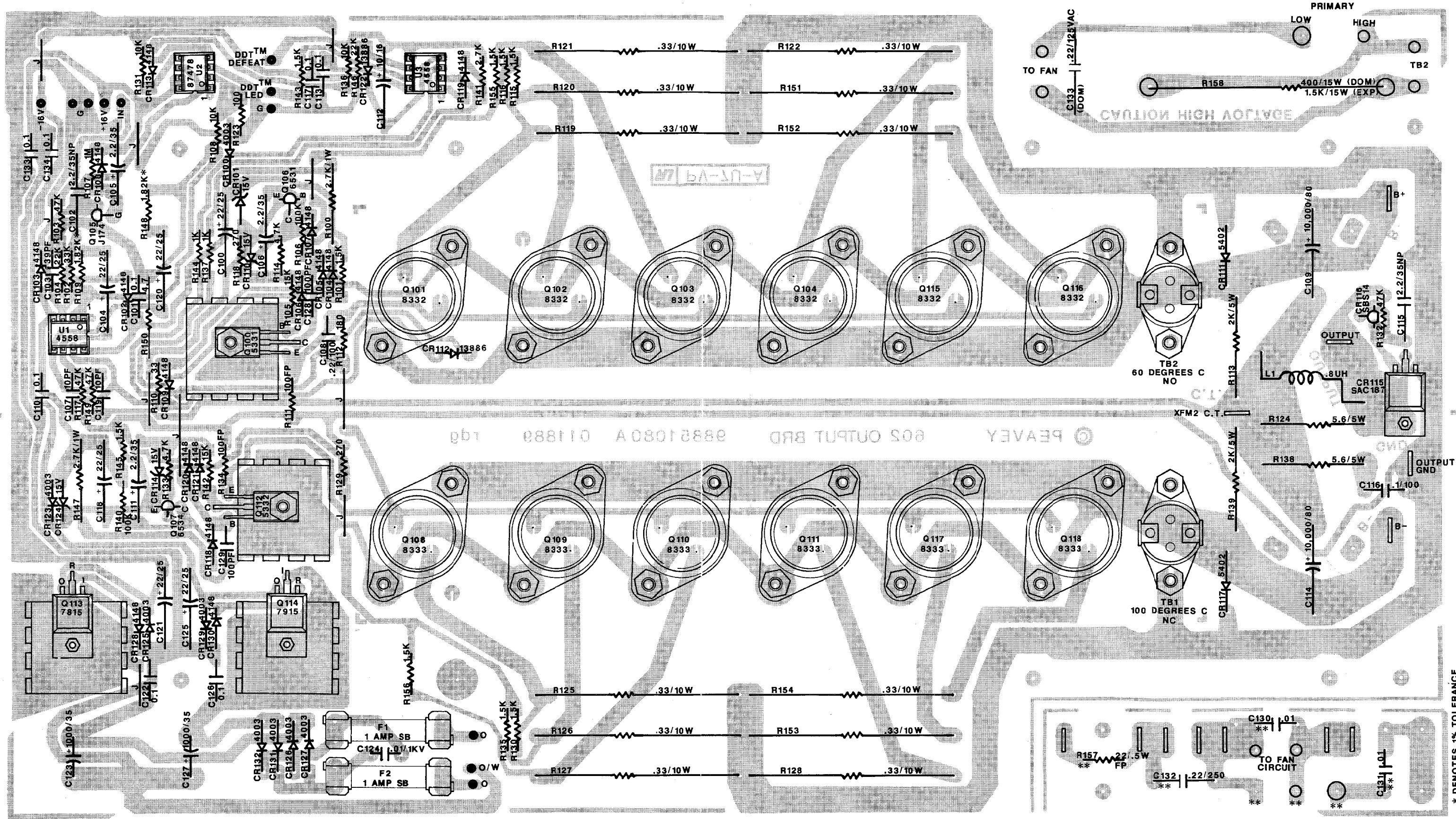
1	70240015	470-1/4W-5%—CF-T&R R123	1	70240029	22K-1/4W-5%—CF-T&R R184	1	70240029	22K-1/4W-5%—CF-T&R R241	2	70404558	IC RC-4558, P DUAL BI-PKG 10 U123, U124
1	70240021	2.7K-1/4W-5%—CF-T&R R124	1	70240037	22-1/4W-5%—CF-T&R R185	1	70240031	47K-1/4W-5%—CF-T&R R242	1	71190335	50K LIN METRIC SPIDER 1MM VR100
1	70240010	100-1/4W-5%—CF-T&R R125	1	70240025	10K-1/4W-5%—CF-T&R R186	1	70240023	4.7K-1/4W-5%—CF-T&R R243	3	71190336	10K LIN METRIC SPIDER 1MM VR101, VR102, VR103
1	70240029	22K-1/4W-5%—CF-T&R R126	1	70240030	33K-1/4W-5%—CF-T&R R187	1	70240030	33K-1/4W-5%—CF-T&R R244	1	71190335	50K LIN METRIC SPIDER 1MM VR104
1	70240031	47K-1/4W-5%—CF-T&R R127	1	70240008	47-1/4W-5%—CF-T&R R188	1	70240029	22K-1/4W-5%—CF-T&R R245	1	71190334	250K LIN METRIC SPIDER 1MM VR105
1	70240027	15K-1/4W-5%—CF-T&R R128	1	70240034	100K-1/4W-5%—CF-T&R R189	2	70240030	33K-1/4W-5%—CF-T&R R246, R247	1	71190338	100K AUD 20% METRIC SPIDER 1MM VR106
1	70240029	22K-1/4W-5%—CF-T&R R129	1	70240030	33K-1/4W-5%—CF-T&R R190	4	70240025	10K-1/4W-5%—CF-T&R R248, R249, R250, R251	1	71190335	50K LIN METRIC SPIDER 1MM VR107
2	70240025	10K-1/4W-5%—CF-T&R R130, R131	1	70240025	10K-1/4W-5%—CF-T&R R191	1	70240030	33K-1/4W-5%—CF-T&R R252	1	71190009	10K LIN HOR. PC MNT TRIM POT VR108
1	70240031	47K-1/4W-5%—CF-T&R R132	1	70240015	470-1/4W-5%—CF-T&R R192	1	70240020	2.2K-1/4W-5%—CF-T&R R253	1	71190333	10K LIN DUAL MET SPIDER VR109
1	70240036	22K-1/4W-5%—CF-T&R R133	1	70240023	4.7K-1/4W-5%—CF-T&R R193	1	70240018	1.5K-1/4W-5%—CF-T&R R254	1	71190324	100K REV AUD 20% DUAL MET SPDR VR110
1	70240016	680-1/4W-5%—CF-T&R R134	1	70240025	10K-1/4W-5%—CF-T&R R194	1	70240020	2.2K-1/4W-5%—CF-T&R R255	9	71190094	50K S-TAPER SLIDER 45MM CENTER TAP W/DETENT VR111, VR112, VR113, VR114, VR115, VR116, VR117, VR118, VR119 *****
1	70240036	22K-1/4W-5%—CF-T&R R135	1	70240034	100K-1/4W-5%—CF-T&R R195	1	70241093	3.9K-1/4W-5%—CF-AXL R256			
2	70240025	10K-1/4W-5%—CF-T&R R136, R137	1	70240024	6.8K-1/4W-5%—CF-T&R R196	1	70240030	33K-1/4W-5%—CF-T&R R257	1	70240030	33K-1/4W-5%—CF-T&R R258
1	70240017	1K-1/4W-5%—CF-T&R R138	1	70240023	4.7K-1/4W-5%—CF-T&R R197	1	70240017	1K-1/4W-5%—CF-T&R R259	1	70240029	22K-1/4W-5%—CF-T&R R259
1	70240030	33K-1/4W-5%—CF-T&R R139	1	70240034	100K-1/4W-5%—CF-T&R R198	1	70240029	10K-1/4W-5%—CF-T&R R260	1	70240025	10K-1/4W-5%—CF-T&R R260
1	70240031	47K-1/4W-5%—CF-T&R R140	1	70240057	12K-1/4W-5%—CF-T&R R199	1	70240031	47K-1/4W-5%—CF-T&R R261	1	70240025	10K-1/4W-5%—CF-T&R R262
1	70240029	22K-1/4W-5%—CF-T&R R142	1	70240029	22K-1/4W-5%—CF-T&R R200	1	70240025	10K-1/4W-5%—CF-T&R R262	1	70240031	47K-1/4W-5%—CF-T&R R263
2	70240021	2.7K-1/4W-5%—CF-T&R R143, R144	1	70240025	10K-1/4W-5%—CF-T&R R201	1	70240025	10K-1/4W-5%—CF-T&R R264	1	70240030	33K-1/4W-5%—CF-T&R R264
1	70240029	22K-1/4W-5%—CF-T&R R145	1	70240017	1K-1/4W-5%—CF-T&R R202	1	70240024	6.8K-1/4W-5%—CF-T&R R265	1	70240025	10K-1/4W-5%—CF-T&R R265
1	70240032	68K-1/4W-5%—CF-T&R R145	1	70240023	4.7K-1/4W-5%—CF-T&R R203	1	70240017	1K-1/4W-5%—CF-T&R R267	1	70240024	6.8K-1/4W-5%—CF-T&R R266
1	70240016	680-1/4W-5%—CF-T&R R147	1	70240027	15K-1/4W-5%—CF-T&R R204	1	70240025	10K-1/4W-5%—CF-T&R R267	1	70240025	10K-1/4W-5%—CF-T&R R267
1	70240025	10K-1/4W-5%—CF-T&R R143	2	70240025	10K-1/4W-5%—CF-T&R R205, R206	1	70240024	6.8K-1/4W-5%—CF-T&R R268	1	70240024	6.8K-1/4W-5%—CF-T&R R268
2	70240003	10-1/4W-5%—CF-T&R R149, R150	1	70240030	33K-1/4W-5%—CF-T&R R207	1	70240017	1K-1/4W-5%—CF-T&R R269	1	70240033	82K-1/4W-5%—CF-T&R R270
1	70240026	56K 1/4W 5% CF T&R R151	1	70240025	10K-1/4W-5%—CF-T&R R208	2	70240025	10K-1/4W-5%—CF-T&R R268, R269	1	70240031	47K-1/4W-5%—CF-T&R R271, R272, R273, R274
1	70240031	47K-1/4W-5%—CF-T&R R152	1	70240034	100K-1/4W-5%—CF-T&R R210	1	70240033	82K-1/4W-5%—CF-T&R R270	4	70240023	4.7K-1/4W-5%—CF-T&R R275, R276, R277, R278
1	70240029	22K-1/4W-5%—CF-T&R R153	1	70240025	10K-1/4W-5%—CF-T&R R211	1	70240025	10K-1/4W-5%—CF-T&R R279	1	70240025	10K-1/4W-5%—CF-T&R R279
2	70240025	10K-1/4W-5%—CF-T&R R154, R155	1	70240018	1.5K-1/4W-5%—CF-T&R R212	4	70240023	4.7K-1/4W-5%—CF-T&R R280	1	70240023	4.7K-1/4W-5%—CF-T&R R280
1	70240032	68K-1/4W-5%—CF-T&R R156	1	70240025	10K-1/4W-5%—CF-T&R R213	1	70240025	10K-1/4W-5%—CF-T&R R281	2	70240023	4.7K-1/4W-5%—CF-T&R R282, R283
1	70240025	10K-1/4W-5%—CF-T&R R157	1	70240029	22K-1/4W-5%—CF-T&R R214	1	70240023	4.7K-1/4W-5%—CF-T&R R284, R285, R286, R287	4	70240015	470-1/4W-5%—CF-T&R R282, R283
1	70240007	22-1/4W-5%—CF-T&R R158	1	70240034	100K-1/4W-5%—CF-T&R R215	1	70240066	180K-1/4W-5%—CF-T&R R288	4	70240034	100K-1/4W-5%—CF-T&R R289, R290, R291, R292
2	70240009	68-1/4W-5%—CF-T&R R159, R150	1	70240018	1.5K-1/4W-5%—CF-T&R R216	2	70240023	4.7K-1/4W-5%—CF-T&R R288	4	70240025	10K-1/4W-5%—CF-T&R R293, R294, R295, R296
1	70240034	100K-1/4W-5%—CF-T&R R161	1	70240029	22K-1/4W-5%—CF-T&R R217	4	70240015	47K-1/4W-5%—CF-T&R R281	10	70240018	1.5K-1/4W-5%—CF-T&R R297, R298, R299, R300, R301, R302, R303, R304, R305, R307
1	70240032	68K-1/4W-5%—CF-T&R R162	1	70240030	33K-1/4W-5%—CF-T&R R218	1	70240025	10K-1/4W-5%—CF-T&R R309, R310	1	70240029	22K-1/4W-5%—CF-T&R R311
1	70240031	47K-1/4W-5%—CF-T&R R163	1	70240023	4.7K-1/4W-5%—CF-T&R R219	4	70240032	68K-1/4W-5%—CF-T&R R312	1	70240031	47K-1/4W-5%—CF-T&R R313
1	70240034	100K-1/4W-5%—CF-T&R R164	2	70240029	22K-1/4W-5%—CF-T&R R220, R221	4	70240025	10K-1/4W-5%—CF-T&R R312	1	71322251	SUZ P/P SWITCH PC MOUNT S100, S101, S102, S103, S104
1	70240031	47K-1/4W-5%—CF-T&R R165	1	70240024	6.8K-1/4W-5%—CF-T&R R222	10	70500026	DU-26 BALANCED OUT TRANSFORMER TX100	1	70500026	DU-26 BALANCED OUT TRANSFORMER TX100
1	70240030	33K-1/4W-5%—CF-T&R R166	1	70240017	1K-1/4W-5%—CF-T&R R223	9	70404558	IC RC-4558, P DUAL BI-PKG 10 U100, U101, U102, U103, U104, U105, U106, U107, U108	9	70404558	IC RC-4558, P DUAL BI-PKG 10 U100, U101, U102, U103, U104, U105, U106, U107, U108
1	70240025	10K-1/4W-5%—CF-T&R R167	1	70240015	470-1/4W-5%—CF-T&R R224	2	70240025	10K-1/4W-5%—CF-T&R R312	1	70413080	LM3080N CUSTOM SELECTED U109
1	70240008	47-1/4W-5%—CF-T&R R168	1	70240020	2.2K-1/4W-5%—CF-T&R R225	1	70240029	22K-1/4W-5%—CF-T&R R313	7	70404558	IC RC-4558, P DUAL BI-PKG 10 U110, U111, U112, U113, U114, U115, U116
1	70240034	100K-1/4W-5%—CF-T&R R169	1	70240018	1.5K-1/4W-5%—CF-T&R R226	1	70240031	47K-1/4W-5%—CF-T&R R313	1	70400072	IC TLO-72 DUAL BIFET JG PKG U117
1	70240031	47K-1/4W-5%—CF-T&R R170	1	70240020	2.2K-1/4W-5%—CF-T&R R227	1	70240031	47K-1/4W-5%—CF-T&R R313	1	70420555	555 U118
1	70240025	10K-1/4W-5%—CF-T&R R171	1	70240017	1K-1/4W-5%—CF-T&R R228	5	71322251	SUZ P/P SWITCH PC MOUNT S100, S101, S102, S103, S104	1	70403101	MN3101 BBD CLOCK GEN. DRIVER U119
1	70240023	4.7K-1/4W-5%—CF-T&R R172	1	70240025	10K-1/4W-5%—CF-T&R R229	1	70500026	DU-26 BALANCED OUT TRANSFORMER TX100	1	70403007	MN3007 1024-ST. LO-NOISE BBD U120
1	70240057	12K-1/4W-5%—CF-T&R R173	1	70240030	33K-1/4W-5%—CF-T&R R230	9	70404558	IC RC-4558, P DUAL BI-PKG 10 U100, U101, U102, U103, U104, U105, U106, U107, U108	1	70404558	IC RC-4558, P DUAL BI-PKG 10 U121
2	70240031	47K-1/4W-5%—CF-T&R R174, R175	1	70240025	10K-1/4W-5%—CF-T&R R231	1	70413080	LM3080N CUSTOM SELECTED U109	1	70420555	555 U118
1	70240025	10K-1/4W-5%—CF-T&R R176	1	70240034	100K-1/4W-5%—CF-T&R R232	7	70404558	IC RC-4558, P DUAL BI-PKG 10 U110, U111, U112, U113, U114, U115, U116	1	70403101	MN3101 BBD CLOCK GEN. DRIVER U119
1	70240010	10C-1/4W-5%—CF-T&R R177	1	70240029	22K-1/4W-5%—CF-T&R R233	1	70400072	IC TLO-72 DUAL BIFET JG PKG U117	1	70403007	MN3007 1024-ST. LO-NOISE BBD U120
1	70240029	22K-1/4W-5%—CF-T&R R178	1	70240025	10K-1/4W-5%—CF-T&R R234	1	70404558	IC RC-4558, P DUAL BI-PKG 10 U121	1	70404558	IC RC-4558, P DUAL BI-PKG 10 U121
2	70240031	47K-1/4W-5%—CF-T&R R179, R180	1	70240023	4.7K-1/4W-5%—CF-T&R R236	1	70420555	555 U118	1	70404558	IC RC-4558, P DUAL BI-PKG 10 U121
1	70240038	47K-1/4W-5%—CF-T&R R181	2	70240025	10K-1/4W-5%—CF-T&R R237, R238	1	70403101	MN3101 BBD CLOCK GEN. DRIVER U119	1	70404558	IC RC-4558, P DUAL BI-PKG 10 U121
1	70240010	10C-1/4W-5%—CF-T&R R182	1	70240031	47K-1/4W-5%—CF-T&R R239	1	70404558	IC RC-4558, P DUAL BI-PKG 10 U121	1	70420572	NE572N IC U122
1	70240025	10K-1/4W-5%—CF-T&R R183	1	70240028	18K-1/4W-5%—CF-T&R R240	1	70420572	NE572N IC U122	1	70420572	NE572N IC U122



NOTES:
 ALL RESISTORS 1/4W UNLESS NOTED
 ALL RESISTORS IN OHMS UNLESS NOTED
 ALL POTS ARE LINEAR UNLESS NOTED
 ALL CAPACITORS IN MFD UNLESS NOTED
 ALL DIODES 1N4148 UNLESS NOTED
 VOLTAGES MAY VARY FROM UNIT TO UNIT
 LAST REFERENCE DESIGNATOR USED:
 L1 CR137 C133 R158 Q118 F3 S2
 * DENOTES 1% TOLERANCE
 BUILT UNDER U.S. PATENT NOS. 4, 318, 053 AND 4, 349, 788

602 MODULE
 BD. #98851080A (1-18-89)

PEAVEY ELECTRONICS CORP. 711 A ST. MERIDIAN, MS	
DRAWN BY <i>JRH</i>	DATE 7-17-90
C.B. CK. <i>JRH</i>	
CK. BY <i>JRH</i>	
APPR. BY <i>JRH</i>	



60S OUTPUT BRD 98851080A 011889 PEAVEY

CAUTION HIGH VOLTAGE

** DENOTES 1% TOLERANCE
** DELETE FOR EXPORT