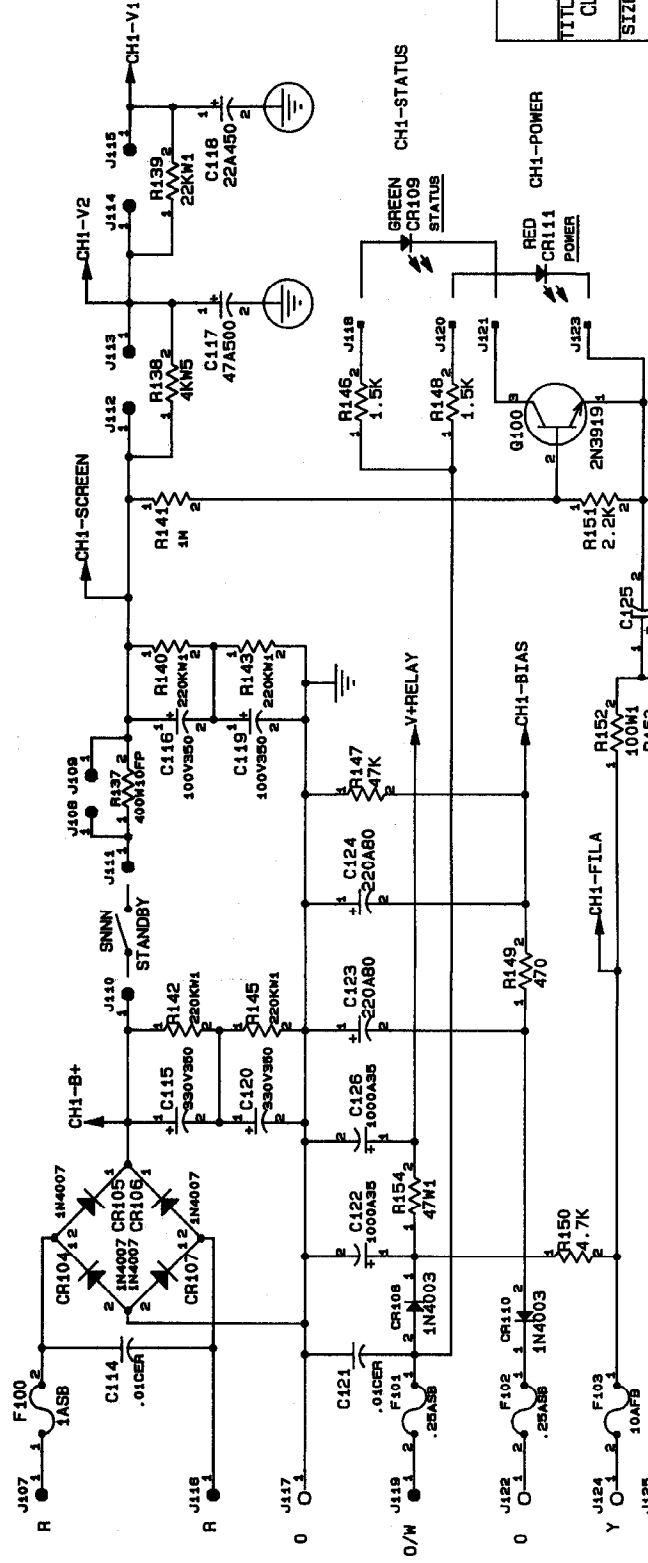
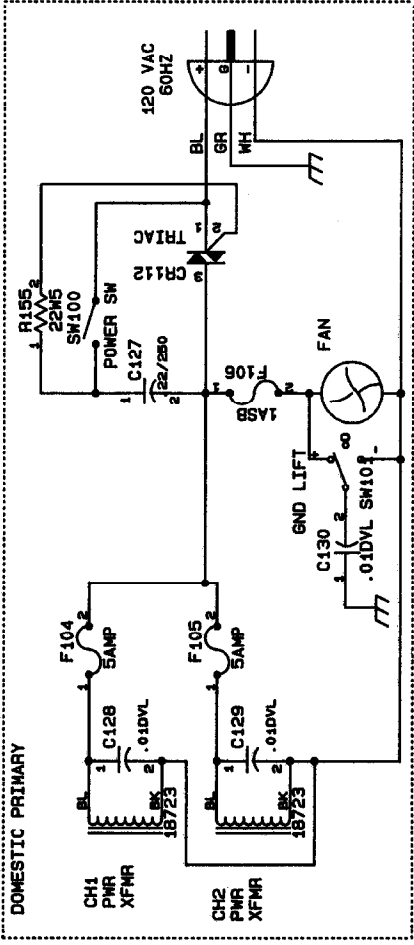
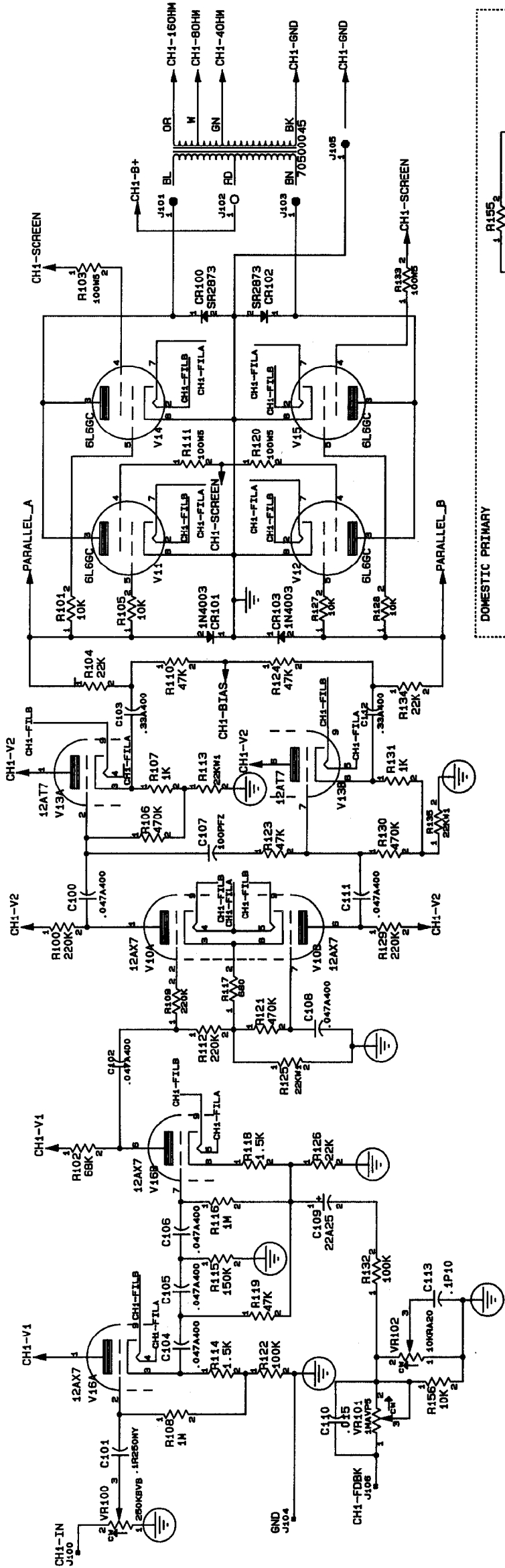
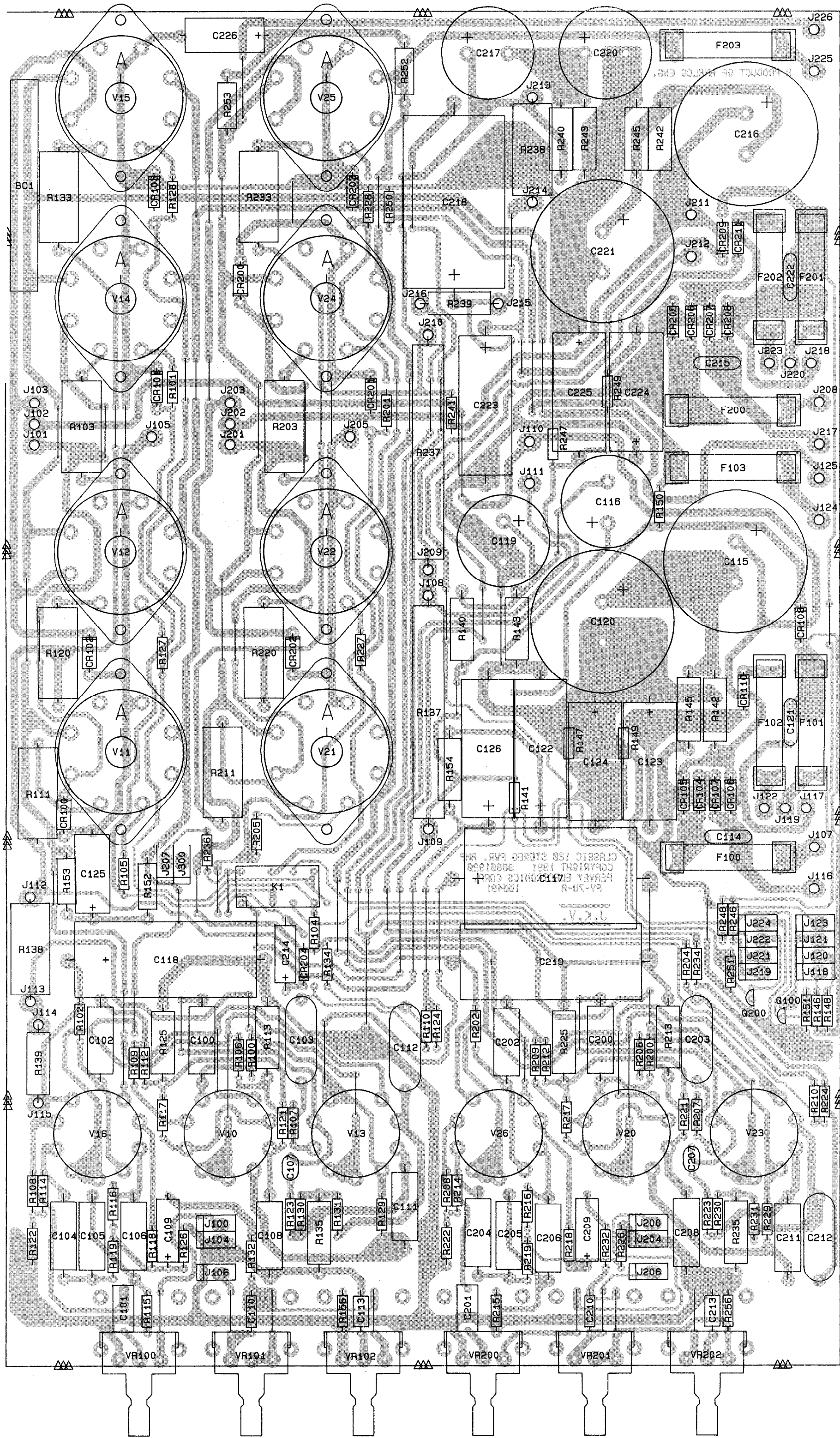
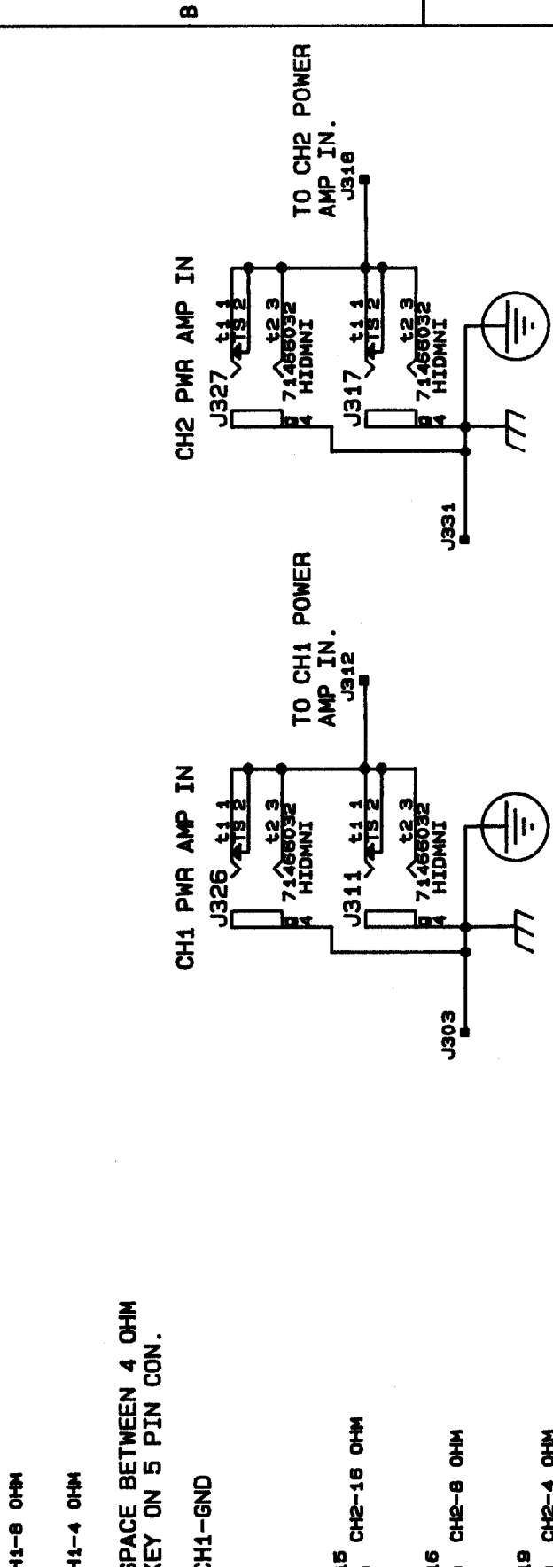
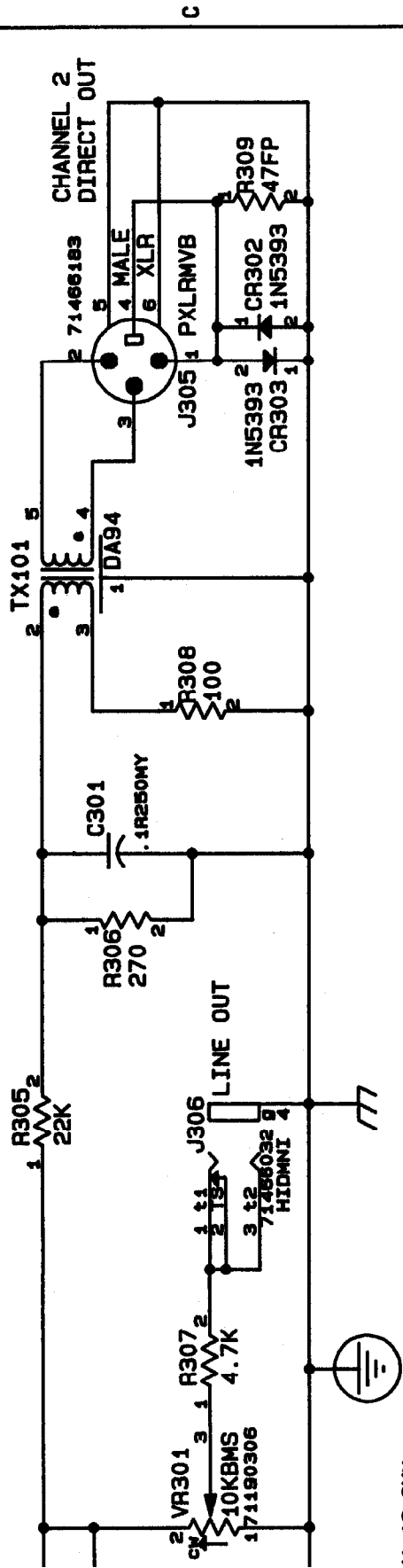
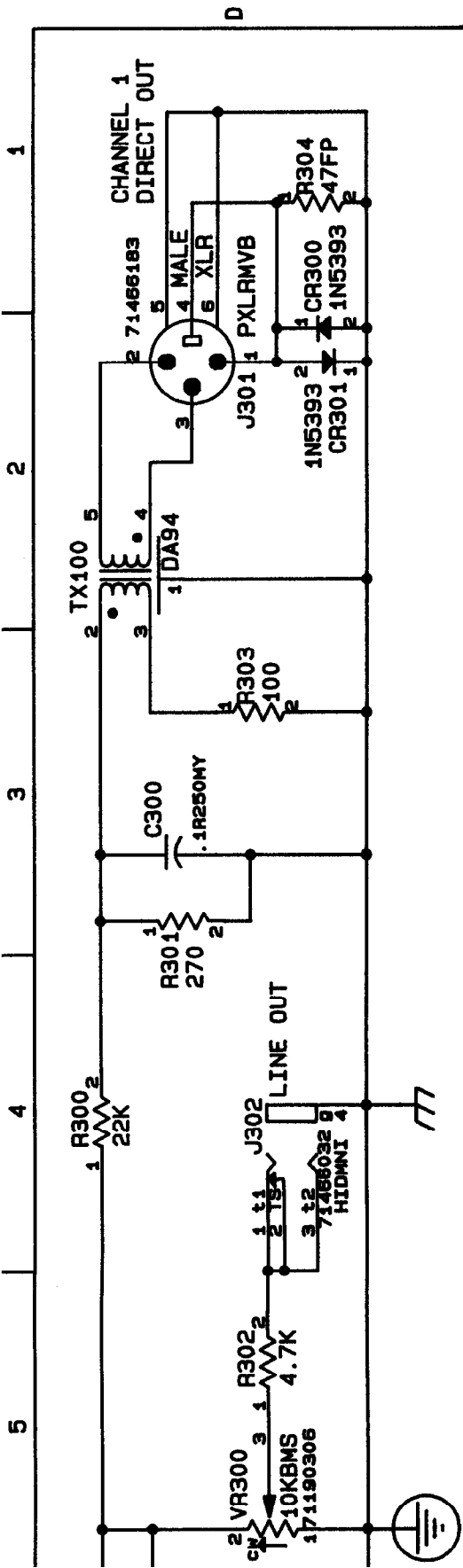




PEAVEY ELECTRONICS CORP.	
711 A STREET	
MERIDIAN, MISSISSIPPI 39301	
TITLE	
CLASSIC 120 PMR AMP, CHANNEL 1	
SIZE	CODE
C	NUMBER
PRINT	REV
DATE	20-FEB-92
P/N	81505290
SHEET	1 OF 2





PEAVEY ELECTRONICS CORP.		711 A STREET		MERIDIAN, MISSISSIPPI 39301	
TITLE		CLASSIC 120/120 PWR AMP PATCH BD.		REV	
SIZE	CODE	NUMBER	CB	#98801930	REV
B				P9000138	
PRINT	DATE 20-FEB-92 SHEET 1 OF 1				

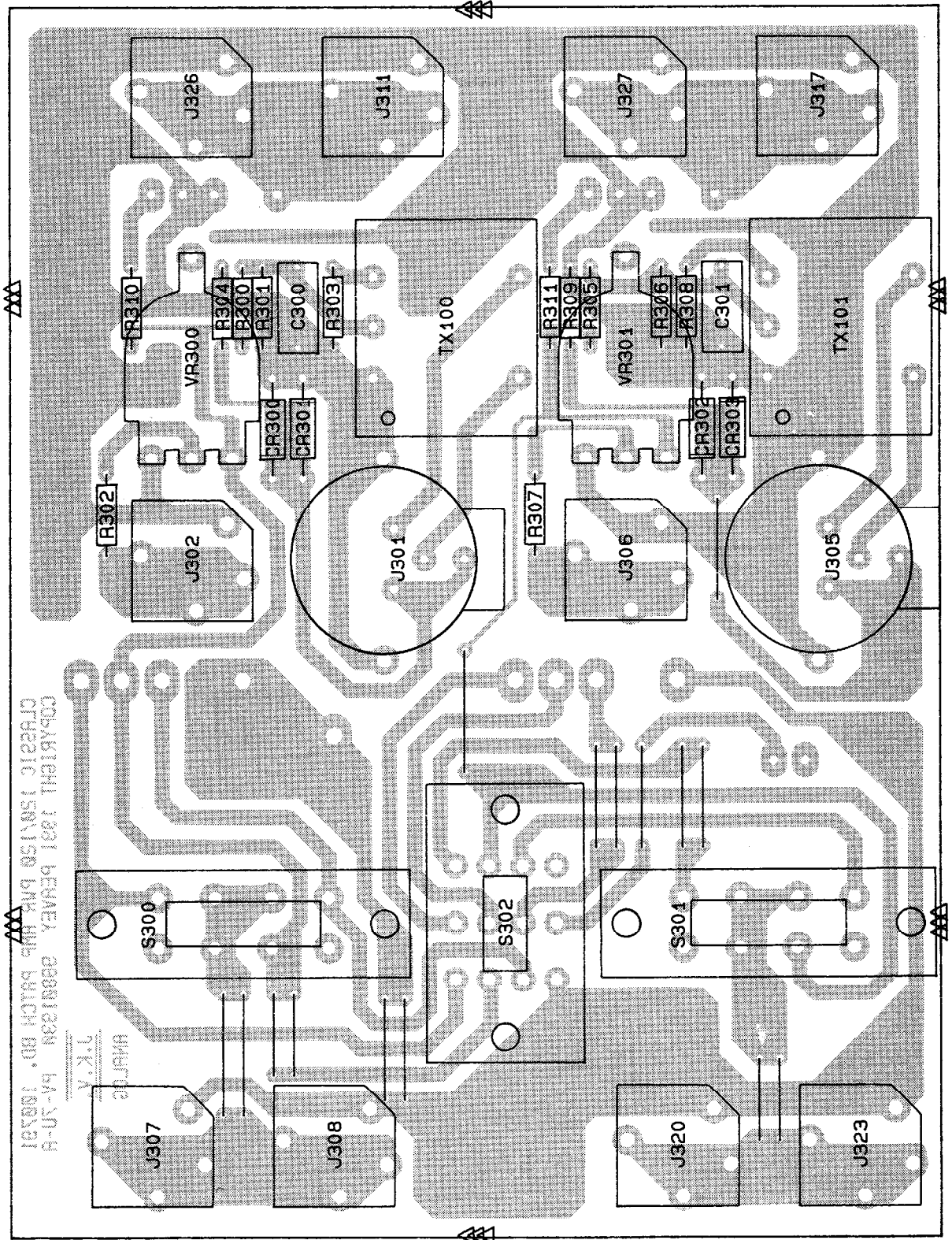
NOTE: J328 IS BY ITSELF.

NOTE: LEAVE SPACE BETWEEN 4 OHM AND GND FOR KEY ON 5 PIN CON.

CH2-GND

P/N 81505290

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185001 .00 H3T89 9M RV9 051N051 31229J10
A-US-V9 NC210882 Y2VR59 1821 TH31RY900

V.K.C.
20JAMA

CLASSIC 120\120

CHANNEL BD.

NAME	VALUE	NUMBER	DESCRIPTION
C100	.047A400	70320105	.047 MFD 400 V T&R CAP
C101	.1R250MY	70320096	.1 MFD 250 VDC MYLAR CA/BR
C102	.047A400	70320105	.047 MFD 400 V T&R CAP
C103	.33A400	70320107	.33 MFD 400 V CAP
C104	.047A400	70320105	.047 MFD 400 V T&R CAP
C105	.047A400	70320105	.047 MFD 400 V T&R CAP
C106	.047A400	70320105	.047 MFD 400 V T&R CAP
C107	100PFZ	70320063	100PF 1000VDC Z5F 20%CD
C108	.047A400	70320105	.047 MFD 400 V T&R CAP
C109	22A25	70320012	22 MFD 25VDC LYT. CAP. T&R
C110	015	70340010	015 MFD 10% 50V T/C T&R
C111	.047A400	70320105	.047 MFD 400 V T&R CAP
C112	.33A400	70320107	.33 MFD 400 V CAP
C113	.1P10	70340101	.1 MFD 50 VDC 10% MON.T&R
C114	01CER	70320099	01MFD 1000VDC CD-UNCUT
C115	330V350	70320169	330MF 20% 350VDC EL RIS
C116	100V350	70320130	100-MF—20%-350V-P-EL-R/T
C117	.47A500	70320005	47MF—10%-500VDC-EL-AX
C118	22A450	70320020	22 MFD 450 VDC LYTIC CAP
C119	100V350	70320130	100-MF—20%-350V-P-EL-R/T
C120	330V350	70320169	330MF 20% 350VDC EL RIS
C121	01CER	70320099	01MFD 1000VDC CD-UNCUT
C122	1000A35	70320038	1000 MFD 35 VDC LYTIC CAP
C123	220A80	70320017	220MFD 80VDC LYTIC CAP
C124	220A80	70320017	220MFD 80VDC LYTIC CAP
C125	100A25	70320014	100 MFD 25 VDC LYTIC CAP
C126	1000A35	70320038	1000 MFD 35 VDC LYTIC CAP
C200	.047A400	70320105	.047 MFD 400 V T&R CAP
C201	.1R250MY	70320096	.1 MFD 250 VDC MYLAR CA/BR
C202	.047A400	70320105	.047 MFD 400 V T&R CAP
C203	.33A400	70320107	.33 MFD 400 V CAP
C204	.047A400	70320105	.047 MFD 400 V T&R CAP
C205	.047A400	70320105	.047 MFD 400 V T&R CAP
C206	.047A400	70320105	.047 MFD 400 V T&R CAP
C207	100PFZ	70320063	100PF 1000VDC Z5F 20%CD
C208	.047A400	70320105	.047 MFD 400 V T&R CAP
C209	22A25	70320012	22 MFD 25VDC LYT. CAP. T&R
C210	015	70340010	015 MFD 10% 50V T/C T&R
C211	.047A400	70320105	.047 MFD 400 V T&R CAP
C212	.33A400	70320107	.33 MFD 400 V CAP
C213	.1P10	70340101	.1 MFD 50 VDC 10% MON.T&R
C214	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R
C215	01CER	70320099	01MFD 1000VDC CD-UNCUT
C216	330V350	70320169	330MF 20% 350VDC EL RIS
C217	100V350	70320130	100-MF—20%-350V-P-EL-R/T
C218	47A500	70320005	47MF—10%-500VDC-EL-AX
C219	22A450	70320020	22 MFD 450 VDC LYTIC CAP
C220	100V350	70320130	100-MF—20%-350V-P-EL-R/T
C221	330V350	70320169	330MF 20% 350VDC EL RIS
C222	01CER	70320099	01MFD 1000VDC CD-UNCUT
C223	1000A35	70320038	1000 MFD 35 VDC LYTIC CAP
C224	220A80	70320017	220MFD 80VDC LYTIC CAP
C225	220A80	70320017	220MFD 80VDC LYTIC CAP
C226	100A25	70320014	100 MFD 25 VDC LYTIC CAP
CR100	SR2873	70402873	SR-2873 2KV,250MA SIL DIO
CR101	1N4003	70464003	1N4003 200V SILICON DIODE
CR102	SR2873	70402873	SR-2873 2KV,250MA SIL DIO
CR103	1N4003	70464003	1N4003 200V SILICON DIODE
CR104	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR105	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR106	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR107	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR108	1N4003	70464003	1N4003 200V SILICON DIODE
CR110	1N4003	70464003	1N4003 200V SILICON DIODE
CR200	SR2873	70402873	SR-2873 2KV,250MA SIL DIO
CR201	1N4003	70464003	1N4003 200V SILICON DIODE
CR202	SR2873	70402873	SR-2873 2KV,250MA SIL DIO

CR203	1N4003	70464003	1N4003 200V SILICON DIODE
CR204	1N4148	70464148	1N4148 75V 10MA SILICON DIODE
CR205	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR206	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR207	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR208	1N4007	70460007	1N4007 1KV,1A SIL. DIODE
CR209	1N4003	70464003	1N4003 200V SILICON DIODE
CR211	1N4003	70464003	1N4003 200V SILICON DIODE
F100	1ASB	70900379	1 AMP SLOW BLOW FUSE
F101	25ASB	70900219	.25 AMP SLOW BLOW
F102	25ASB	70900219	.25 AMP SLOW BLOW
F103	10AFB	70900283	ABC 10 AMP FUSE 250V
F200	1ASB	70900379	1 AMP SLOW BLOW FUSE
F201	25ASB	70900219	.25 AMP SLOW BLOW
F202	25ASB	70900219	.25 AMP SLOW BLOW
F203	10AFB	70900283	ABC 10 AMP FUSE 250V
K1	12VRELAY	71322277	DPDT RELAY 12V
Q100	2N3919	70403919	SKA-3919 TO92 NPN TRANS
Q200	2N3919	70403919	SKA-3919 TO92 NPN TRANS
R100	220K	70240036	220K—1/4W—5%—CF—T&R
R101	10K	70240025	10K—1/4W—5%—CF—T&R
R102	68K	70240032	68K—1/4W—5%—CF—T&R
R103	100W5	70250006	100—5W—10%—WW—AXL
R104	22K	70240029	22K—1/4W—5%—CF—T&R
R105	10K	70240025	10K—1/4W—5%—CF—T&R
R106	470K	70240038	470K—1/4W—5%—CF—T&R
R107	1K	70240017	1K—1/4W—5%—CF—T&R
R108	1M	70240039	1M—1/4W—5%—CF—T&R
R109	220K	70240036	220K—1/4W—5%—CF—T&R
R110	47K	70240031	47K—1/4W—5%—CF—T&R
R111	100W5	70250006	100—5W—10%—WW—AXL
R112	220K	70240036	220K—1/4W—5%—CF—T&R
R113	22KW1	70210005	22K—1W—5%—MO—T&R
R114	1.5K	70240018	1500—1/4W—5%—CF—T&R
R115	150K	70240035	150K—1/4W—5%—CF—T&R
R116	1M	70240039	1M—1/4W—5%—CF—T&R
R117	680	70240016	680—1/4W—5%—CF—T&R
R118	1.5K	70240018	1500—1/4W—5%—CF—T&R
R119	47K	70240031	47K—1/4W—5%—CF—T&R
R120	100W5	70250006	100—5W—10%—WW—AXL
R121	470K	70240038	470K—1/4W—5%—CF—T&R
R122	100K	70240034	100K—1/4W—5%—CF—T&R
R123	47K	70240031	47K—1/4W—5%—CF—T&R
R124	47K	70240031	47K—1/4W—5%—CF—T&R
R125	22KW1	70210005	22K—1W—5%—MO—T&R
R126	22K	70240029	22K—1/4W—5%—CF—T&R
R127	10K	70240025	10K—1/4W—5%—CF—T&R
R128	10K	70240025	10K—1/4W—5%—CF—T&R
R129	220K	70240036	220K—1/4W—5%—CF—T&R
R130	470K	70240038	470K—1/4W—5%—CF—T&R
R131	1K	70240017	1K—1/4W—5%—CF—T&R
R132	100K	70240034	100K—1/4W—5%—CF—T&R
R133	100W5	70250006	100—5W—10%—WW—AXL
R134	22K	70240029	22K—1/4W—5%—CF—T&R
R135	22KW1	70210005	22K—1W—5%—MO—T&R
R137	400W10FP	70250019	400—10W—10%—FP—AXL
R138	4KW5	70250050	4K—5W—10%—WW—AXL
R139	22KW1	70210005	22K—1W—5%—MO—T&R
R140	220KW1	70210008	220K—1W—5%—MO—T&R
R141	1M	70240039	1M—1/4W—5%—CF—T&R
R142	220KW1	70210008	220K—1W—5%—MO—T&R
R143	220KW1	70210008	220K—1W—5%—MO—T&R
R145	220KW1	70210008	220K—1W—5%—MO—T&R
R146	1.5K	70240018	1500—1/4W—5%—CF—T&R
R147	47K	70240031	47K—1/4W—5%—CF—T&R
R148	1.5K	70240018	1500—1/4W—5%—CF—T&R
R149	470	70240015	470—1/4W—5%—CF—T&R
R150	4.7K	70240023	4700—1/4W—5%—CF—T&R
R151	2.2K	70240020	2200—1/4W—5%—CF—T&R
R152	100W1	70210003	100—1W—5%—MO—T&R
R153	100W1	70210003	100—1W—5%—MO—T&R

R154	47W1	70210011	47—1W—5%—MO—T&R
R156	10K	70240025	10K—1/4W—5%—CF—T&R
R200	220K	70240036	220K—1/4W—5%—CF—T&R
R201	10K	70240025	10K—1/4W—5%—CF—T&R
R202	68K	70240032	68K—1/4W—5%—CF—T&R
R203	100W5	70250006	100—5W—10%—WW—AXL
R204	22K	70240029	22K—1/4W—5%—CF—T&R
R205	10K	70240025	10K—1/4W—5%—CF—T&R
R206	470K	70240038	470K—1/4W—5%—CF—T&R
R207	1K	70240017	1K—1/4W—5%—CF—T&R
R208	1M	70240039	1M—1/4W—5%—CF—T&R
R209	220K	70240036	220K—1/4W—5%—CF—T&R
R210	47K	70240031	47K—1/4W—5%—CF—T&R
R211	100W5	70250006	100—5W—10%—WW—AXL
R212	220K	70240036	220K—1/4W—5%—CF—T&R
R213	22KW1	70210005	22K—1W—5%—MO—T&R
R214	1.5K	70240018	1500—1/4W—5%—CF—T&R
R215	150K	70240035	150K—1/4W—5%—CF—T&R
R216	1M	70240039	1M—1/4W—5%—CF—T&R
R217	680	70240016	680—1/4W—5%—CF—T&R
R218	1.5K	70240018	1500—1/4W—5%—CF—T&R
R219	47K	70240031	47K—1/4W—5%—CF—T&R
R220	100W5	70250006	100—5W—10%—WW—AXL
R221	470K	70240038	470K—1/4W—5%—CF—T&R
R222	100K	70240034	100K—1/4W—5%—CF—T&R
R223	47K	70240031	47K—1/4W—5%—CF—T&R
R224	47K	70240031	47K—1/4W—5%—CF—T&R
R225	22KW1	70210005	22K—1W—5%—MO—T&R
R226	18K	70240028	18K—1/4W—5%—CF—T&R
R227	10K	70240025	10K—1/4W—5%—CF—T&R
R228	10K	70240025	10K—1/4W—5%—CF—T&R
R229	220K	70240036	220K—1/4W—5%—CF—T&R
R230	470K	70240038	470K—1/4W—5%—CF—T&R
R231	1K	70240017	1K—1/4W—5%—CF—T&R
R232	100K	70240034	100K—1/4W—5%—CF—T&R
R233	100W5	70250006	100—5W—10%—WW—AXL
R234	22K	70240029	22K—1/4W—5%—CF—T&R
R235	22KW1	70210005	22K—1W—5%—MO—T&R
R236	820	70240019	820—1/4W—5%—CF—T&R
R237	400W10FP	70250019	400—10W—10%—FP—AXL
R238	4KW5	70250050	4K—5W—10%—WW—AXL
R239	22KW1	70210005	22K—1W—5%—MO—T&R
R240	220KW1	70210008	220K—1W—5%—MO—T&R
R241	1M	70240039	1M—1/4W—5%—CF—T&R
R242	220KW1	70210008	220K—1W—5%—MO—T&R
R243	220KW1	70210008	220K—1W—5%—MO—T&R
R245	220KW1	70210008	220K—1W—5%—MO—T&R
R246	1.5K	70240018	1500—1/4W—5%—CF—T&R
R247	47K	70240031	47K—1/4W—5%—CF—T&R
R248	1.5K	70240018	1500—1/4W—5%—CF—T&R
R249	470	70240015	470—1/4W—5%—CF—T&R
R250	4.7K	70240023	4700—1/4W—5%—CF—T&R
R251	2.2K	70240020	2200—1/4W—5%—CF—T&R
R252	100W1	70210003	100—1W—5%—MO—T&R
R253	100W1	70210003	100—1W—5%—MO—T&R
R256	10K	70240025	10K—1/4W—5%—CF—T&R
V10	12AX7	70806612	12 AX7/ECC 83 TUBE
V11	6L6GC	70806604	6L6 GC TUBE
V12	6L6GC	70806604	6L6 GC TUBE
V13	12AX7	70806618	12AT-7 TUBE ACC. PROGRAM
V14	6L6GC	70806604	6L6 GC TUBE
V15	6L6GC	70806604	6L6 GC TUBE
V16	12AX7	70806612	12 AX7/ECC 83 TUBE
V20	12AX7	70806612	12 AX7/ECC 83 TUBE
V21	6L6GC	70806604	6L6 GC TUBE
V22	6L6GC	70806604	6L6 GC TUBE
V23	12AT7	70806618	12AT-7 TUBE ACC. PROGRAM
V24	6L6GC	70806604	6L6 GC TUBE
V25	6L6GC	70806604	6L6 GC TUBE
V26	12AX7	70806612	12 AX7/ECC 83 TUBE
VR100	250KBVB	71190515	250K LIN MIN VPC W/BRKT

CLASSIC 120\120

VR101	1MAVP5	71190522	1MEG AUD VPC 5% TAPER
VR102	10KRA20	71190523	10KRA MIN VPC/BRKT 20% TPR
VR200	250KBVB	71190515	250K LIN MIN VPC W/BRKT
VR201	1MAVP5	71190522	1MEG AUD VPC 5% TAPER
VR202	10KRA20	71190523	10KRA MIN VPC/BRKT 20% TPR

PATCH BD.

nAME	VALUE	NUMBER	DESCRIPTION
C300	.1R250MY	70320096	.1 MFD 250 VDC MYLAR CA/BR
C301	.1R250MY	70320096	.1 MFD 250 VDC MYLAR CA/BR
CR300	1N5393	70465393	1N5393-RL 200V,1.5.5%,ZD,T&R
CR301	1N5393	70465393	1N5393-RL 200V,1.5.5%,ZD,T&R
CR302	1N5393	70465393	1N5393-RL 200V,1.5.5%,ZD,T&R
CR303	1N5393	70465393	1N5393-RL 200V,1.5.5%,ZD,T&R
J301	PXLRMVB	71466183	XLB CON, VERT MALE W/BRKT
J302	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J305	PXLRMVB	71466183	XLB CON, VERT MALE W/BRKT
J306	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J307	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J308	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J311	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J317	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J320	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J323	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J326	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
J327	HIDMNI	71466032	11J1258 2TP HDJCK NINS PC
R300	22K	70240029	22K—1/4W—5%—CF—T&R
R301	270	70240013	270—1/4W—5%—CF—T&R
R302	4.7K	70240023	4700—1/4W—5%—CF—T&R
R303	100	70240010	100—1/4W—5%—CF—T&R
R304	47FP	70240090	47FP—1/4W—5%—FP—T&R
R305	22K	70240029	22K—1/4W—5%—CF—T&R
R306	270	70240013	270—1/4W—5%—CF—T&R
R307	4.7K	70240023	4700—1/4W—5%—CF—T&R
R308	100	70240010	100—1/4W—5%—CF—T&R
R309	47FP	70240090	47FP—1/4W—5%—FP—T&R
R310	47K	70240031	47K—1/4W—5%—CF—T&R
R311	47K	70240031	47K—1/4W—5%—CF—T&R
S300	SW2328	71322328	2PTT SLIDE SWITCH-PC MNT
S301	SW2328	71322328	2PTT SLIDE SWITCH-PC MNT
S302	SW2327	71322327	4PDT SLIDE SWITCH-PC MNT
TX100	DA94	70500094	DA-94 OUTPUT TRANS
TX101	DA94	70500094	DA-94 OUTPUT TRANS
VR300	10KBMS	71190306	10K LIN METRIC SPIDER
VR301	10KBMS	71190306	10K LIN METRIC SPIDER