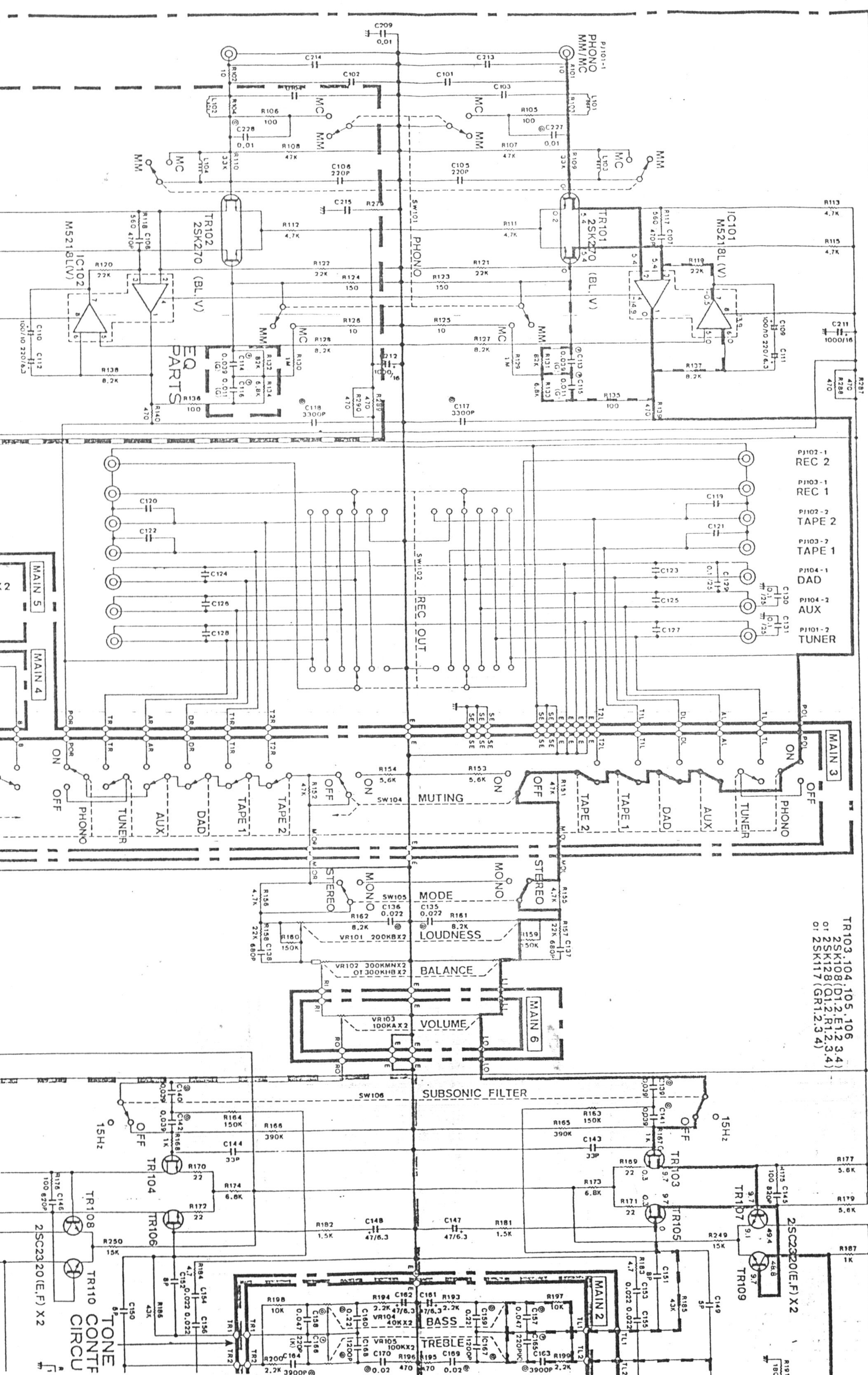
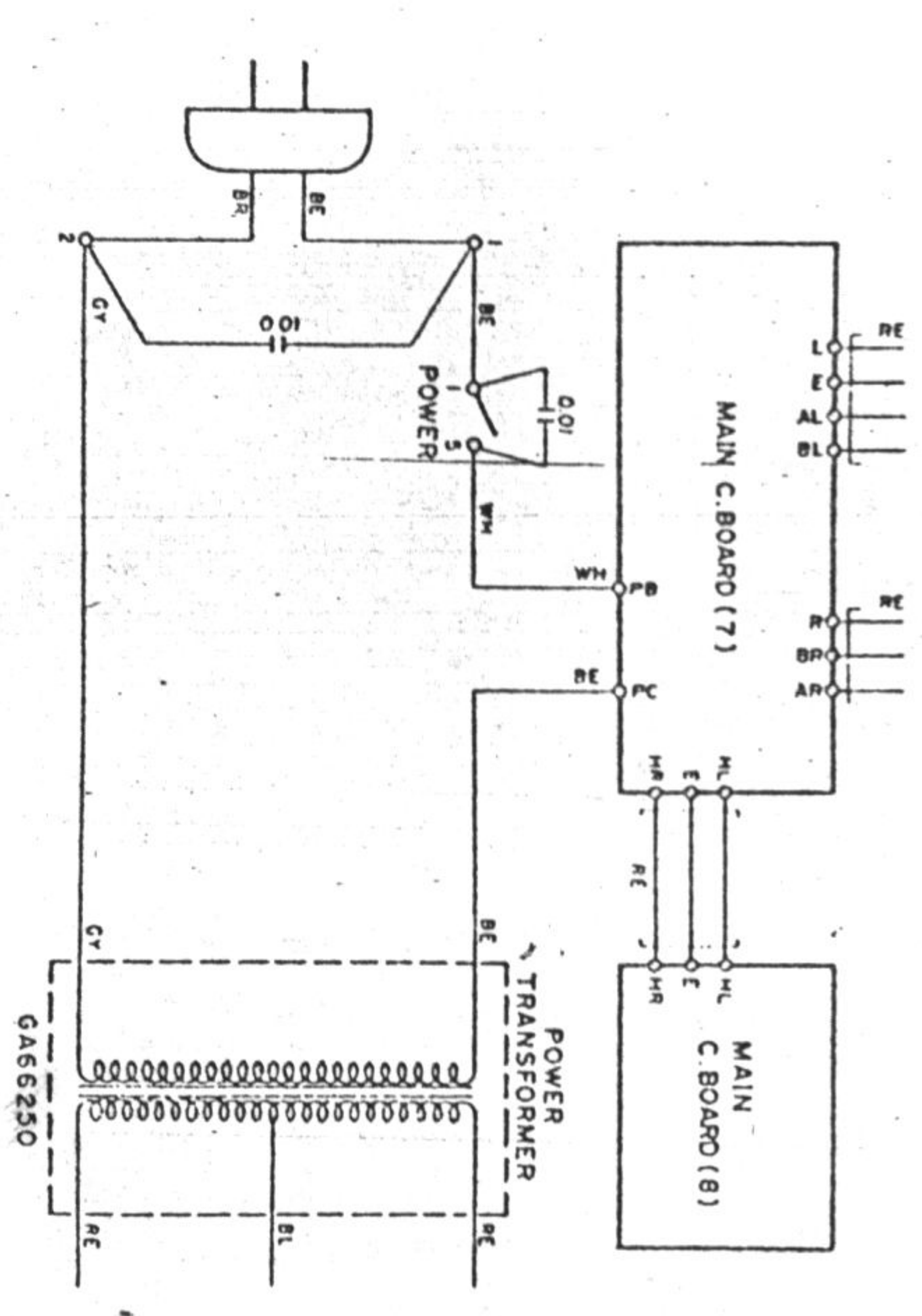
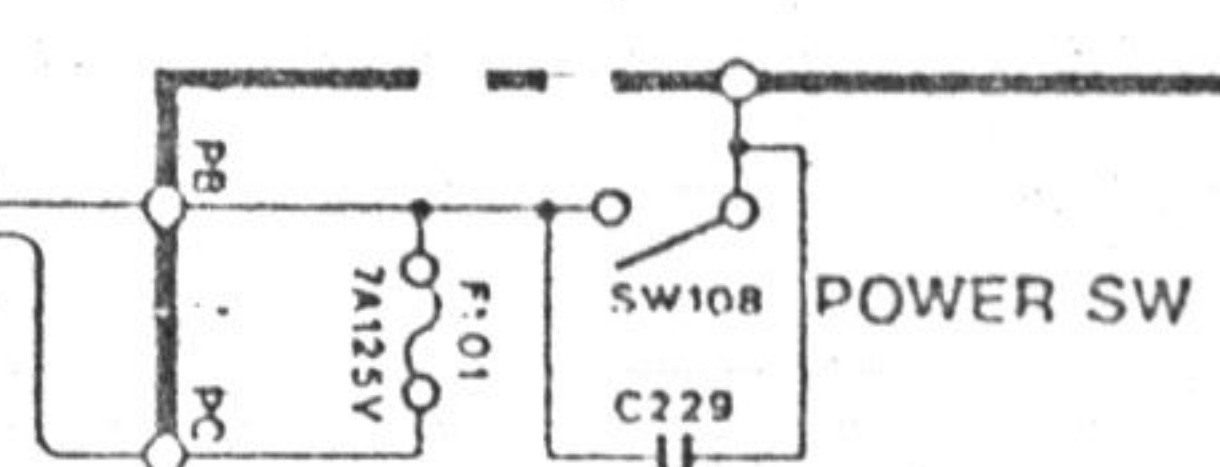
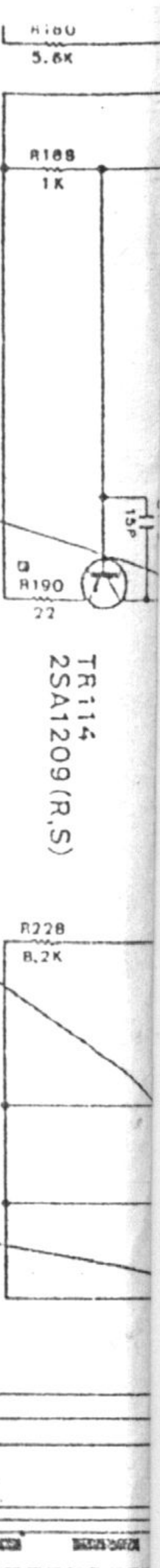


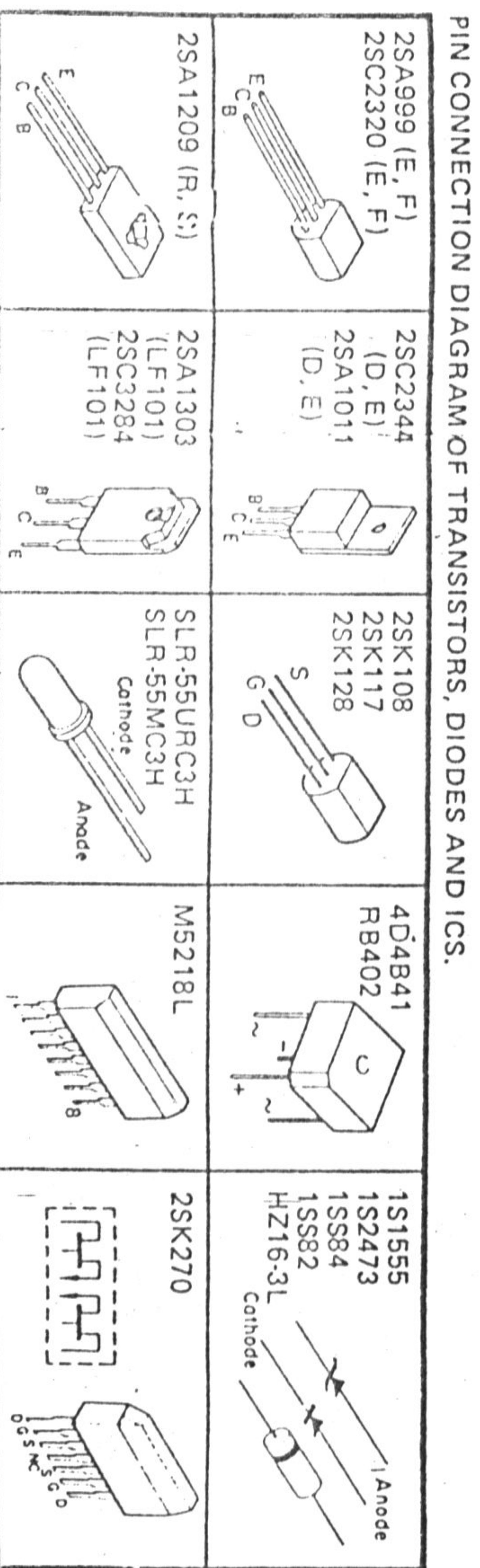
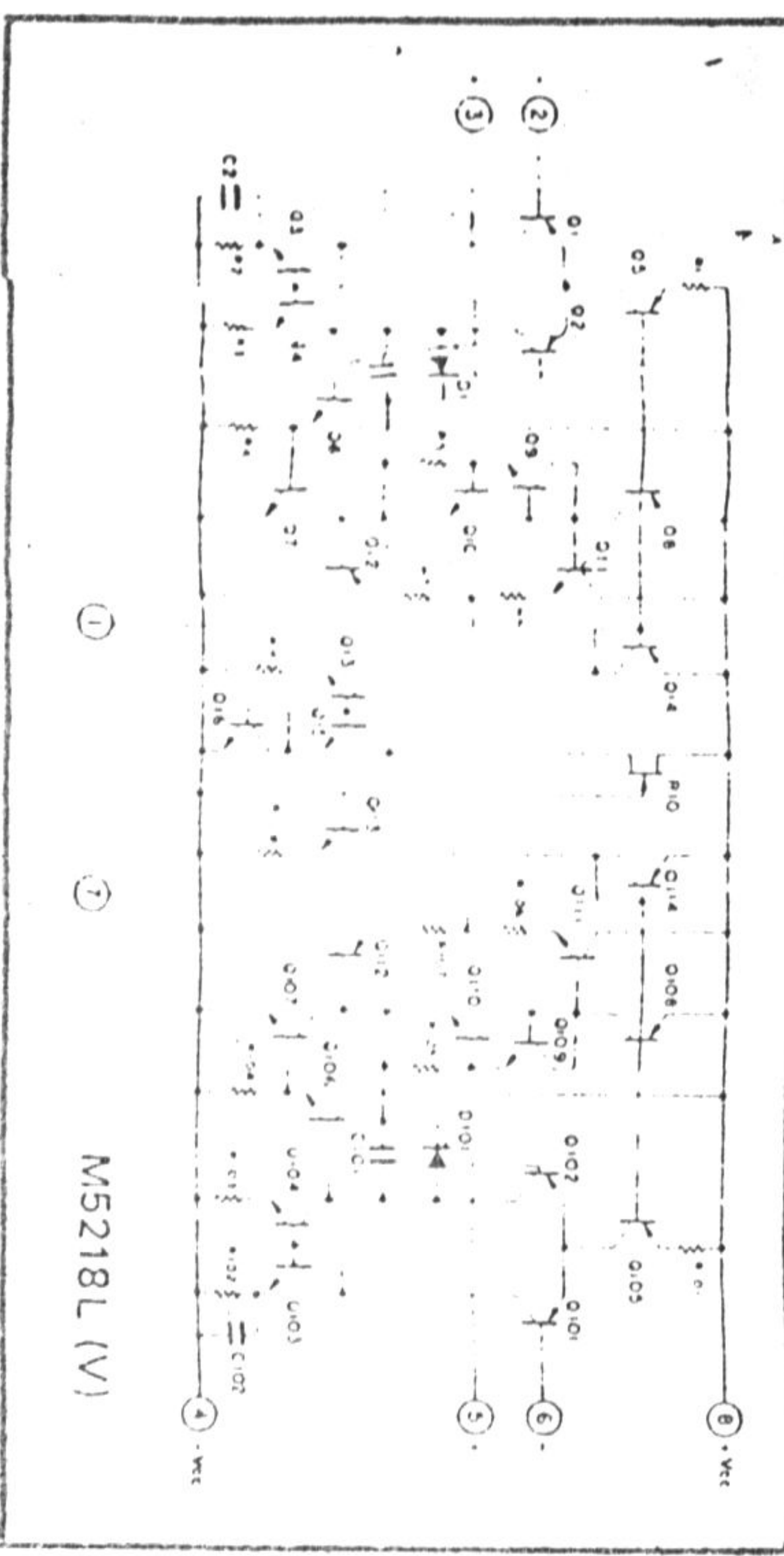
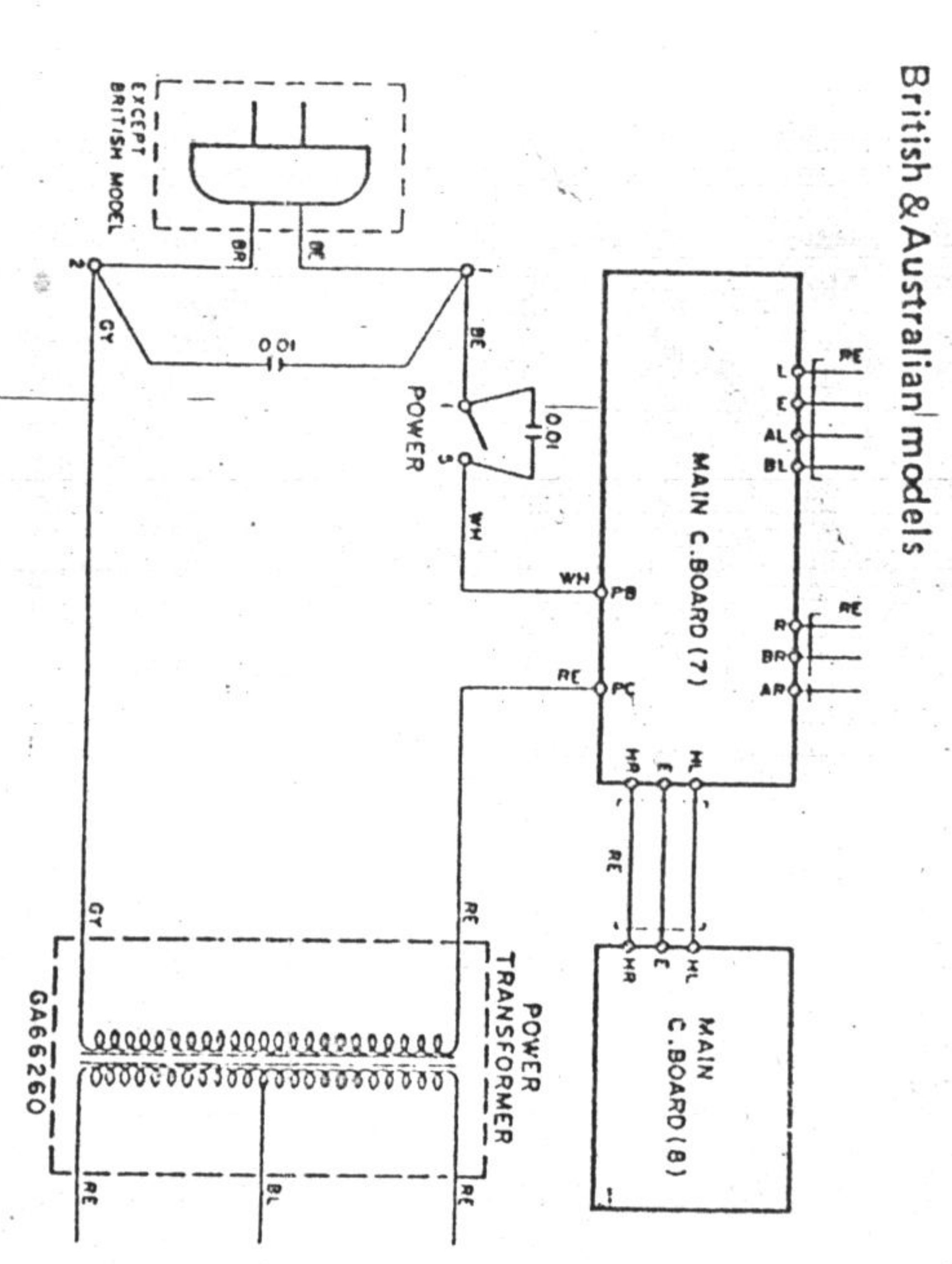
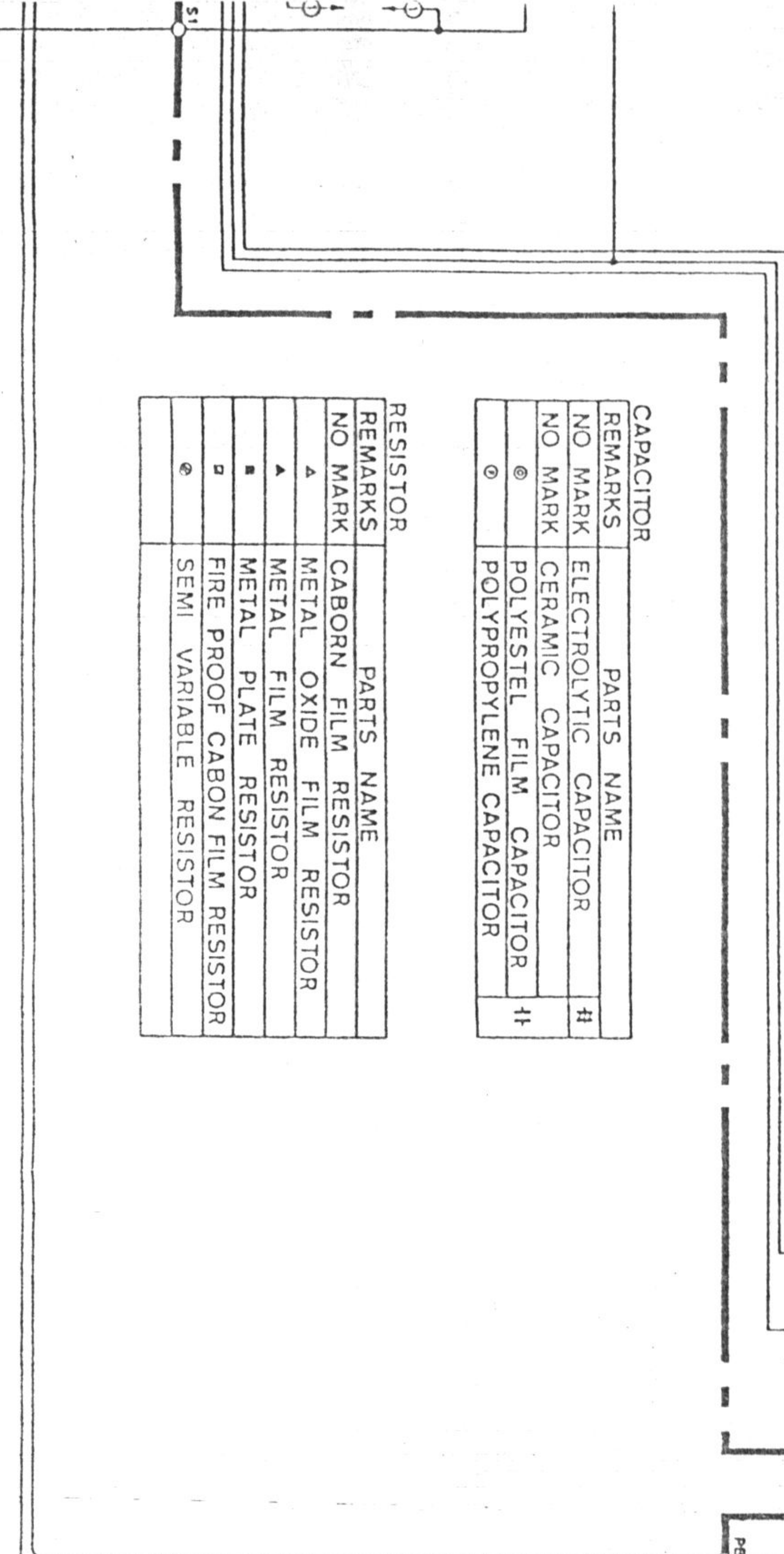
MAIN 1

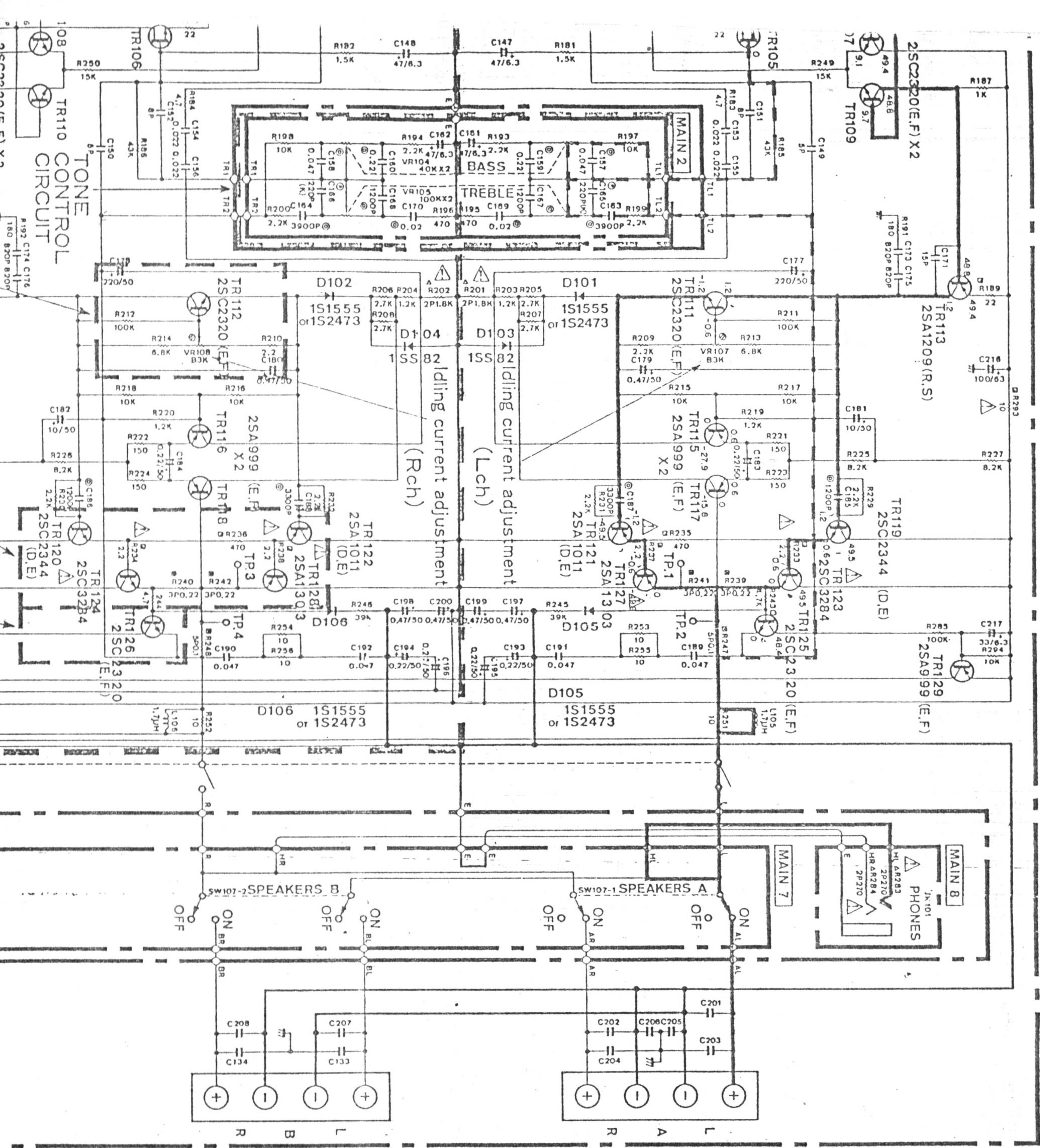




CAPACITOR	
REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
NO MARK	CERAMIC CAPACITOR
⊗	POLYESTER FILM CAPACITOR
⊙	POLYPROPYLENE CAPACITOR

RESISTOR	
REMARKS	PARTS NAME
NO MARK	CABORN FILM RESISTOR
Δ	METAL OXIDE FILM RESISTOR
▲	METAL FILM RESISTOR
■	METAL PLATE RESISTOR
□	FIRE PROOF CABORN FILM RESISTOR
⊗	SEMI VARIABLE RESISTOR

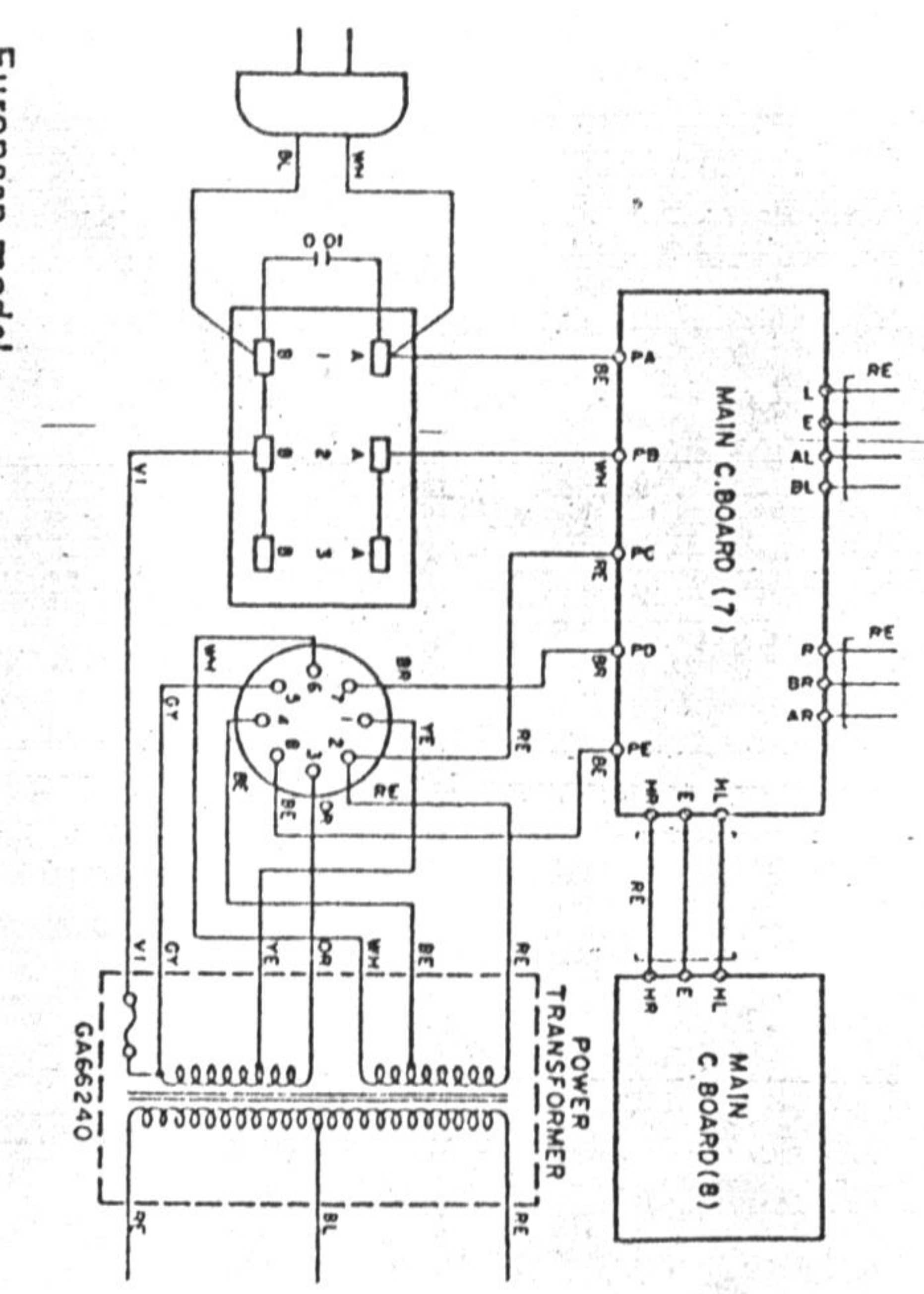




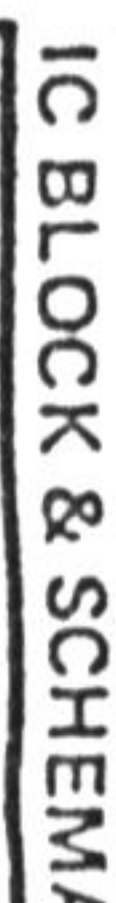
This schematic diagram is for U.S. model. The following parts and values differ from each model, so refer to the corresponding column.

	R	U	C	A, B	G
C101, 102					150p
C103, 104					47p
C105, 106	220p	220p	220p	220p	100p
C119 ~ 128					330p
C133, 134					0.022
C201, 202					4700p
C203 ~ 206					0.022
C207, 208	0.01/500	0.01/500	0.01/500	0.01/500	4700p
C210					100p
C213, 214					0.1/25
C215					0.047/100
C218, 219					0.01
C229					15μH
L101, 102					220μH
L103, 104	10	10	10	10	33
R101, 102	Short	Short	Short	Short	470
R103, 104	33	33	33	33	2.2k
R109, 110	Short	Short	Short	Short	2.2k
R141 ~ 150	Short	Short	Short	Short	4.7
R279					1.2k 3p
R291					1.2k 3p
F101	T7.0A 250V	7A 125V	7A 125V	T3.15A 250V	T3.15A 250V
F102	T3.5A 250V	JC2a	JC2a	JC2a	JC2a
RY101	JD24V	JC2a	JC2a	JC2a	JC2a
SW108	Set	Open	Short	Short	Short

General model



TEMP
COMF
BIAS



WARNING

Marked: Critical components by UL Standard 1270.

Replace only with same type parts.

- All voltages are measured with a 10M Ω /DC electric volt meter.

• Schematic diagram is subject to change without notice.