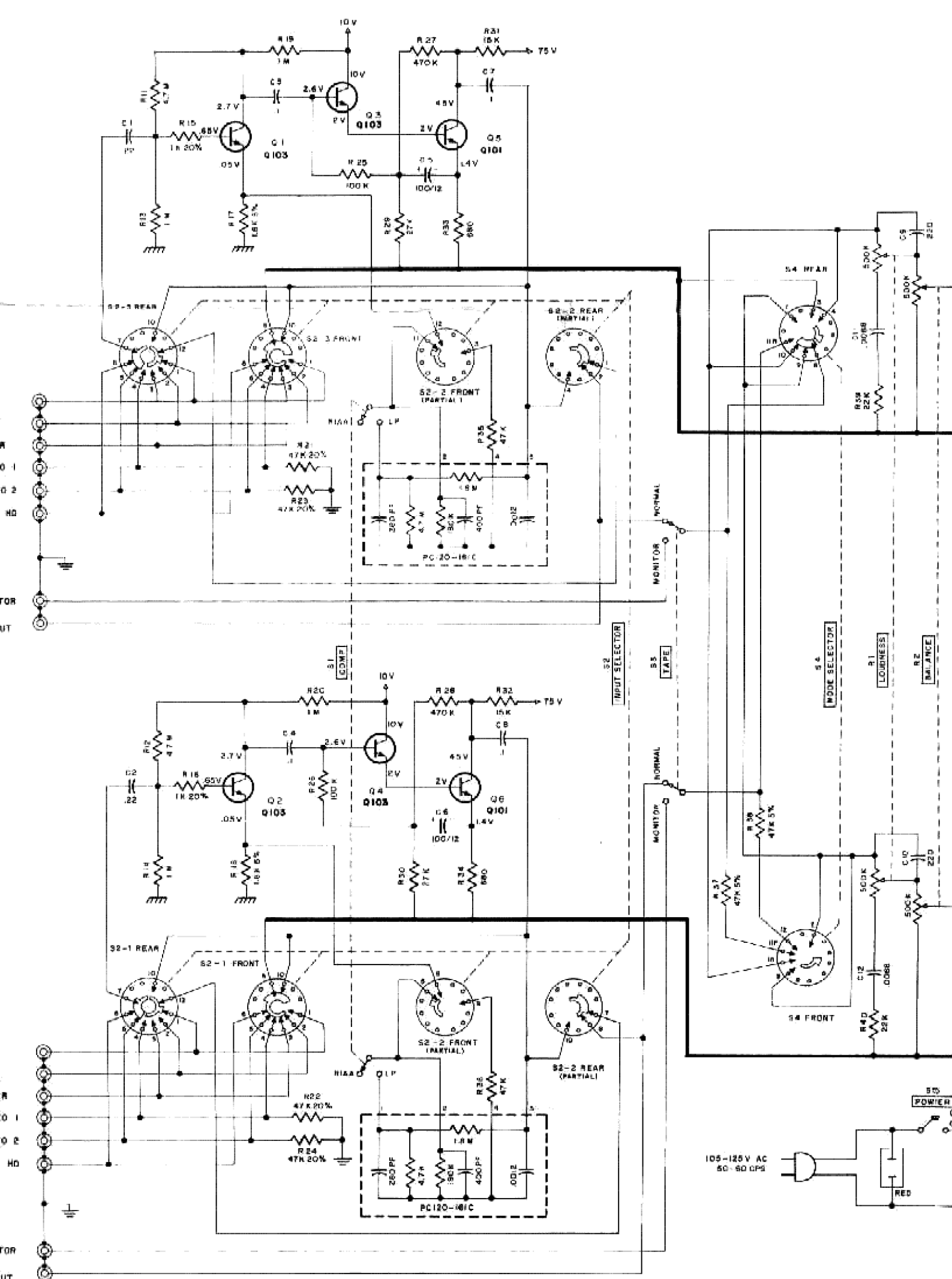
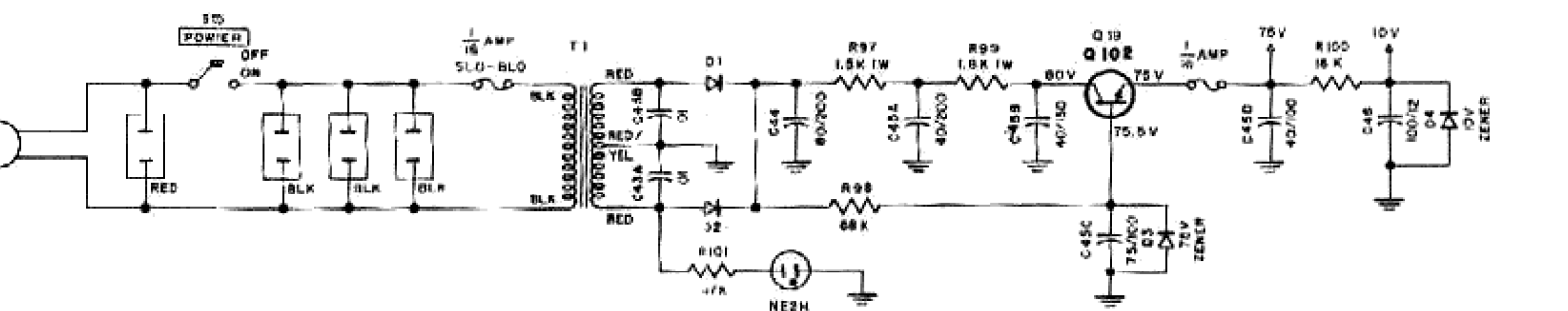
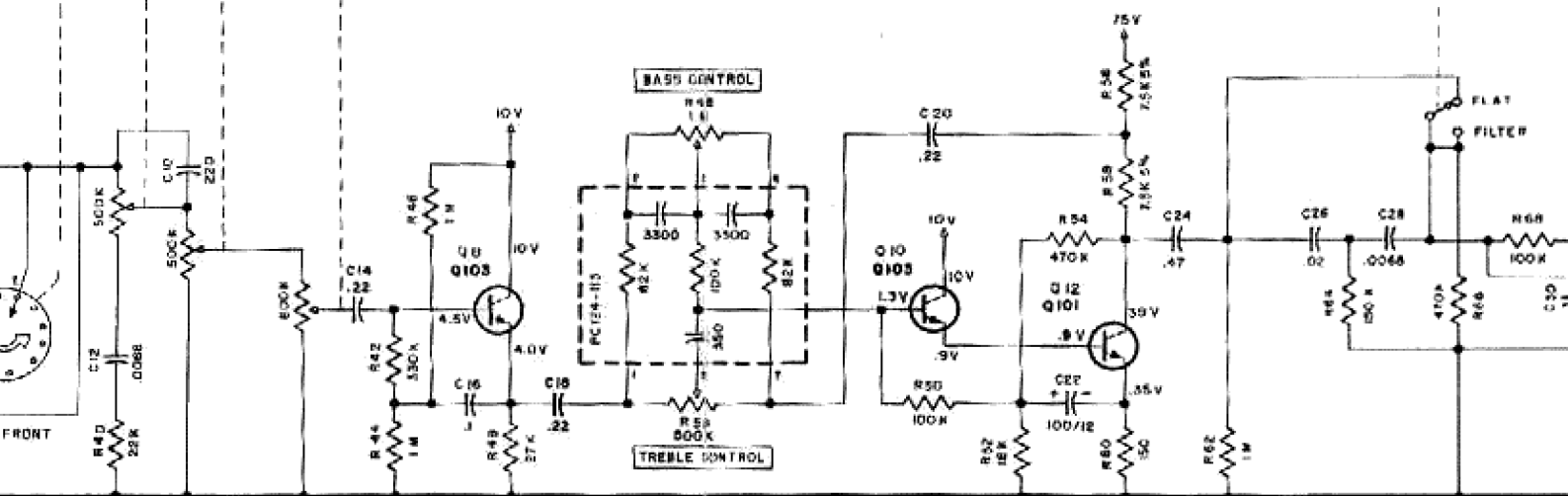
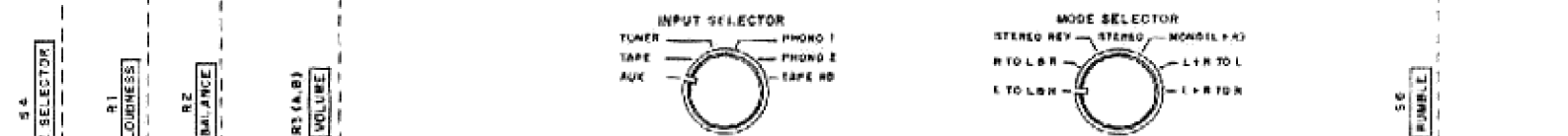
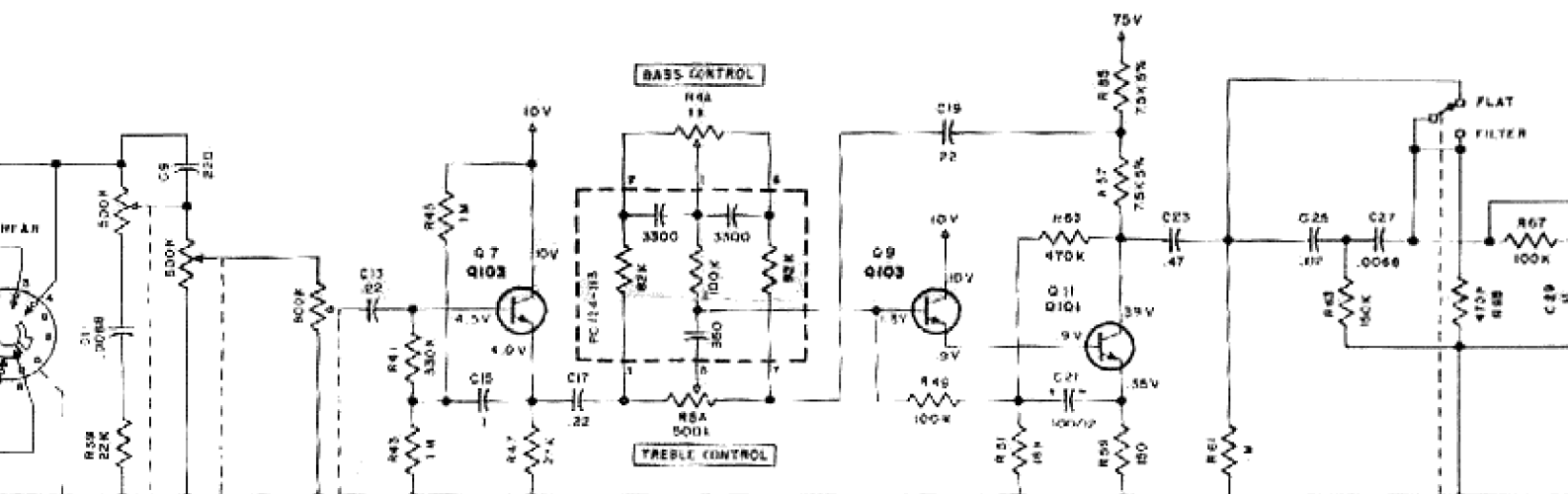
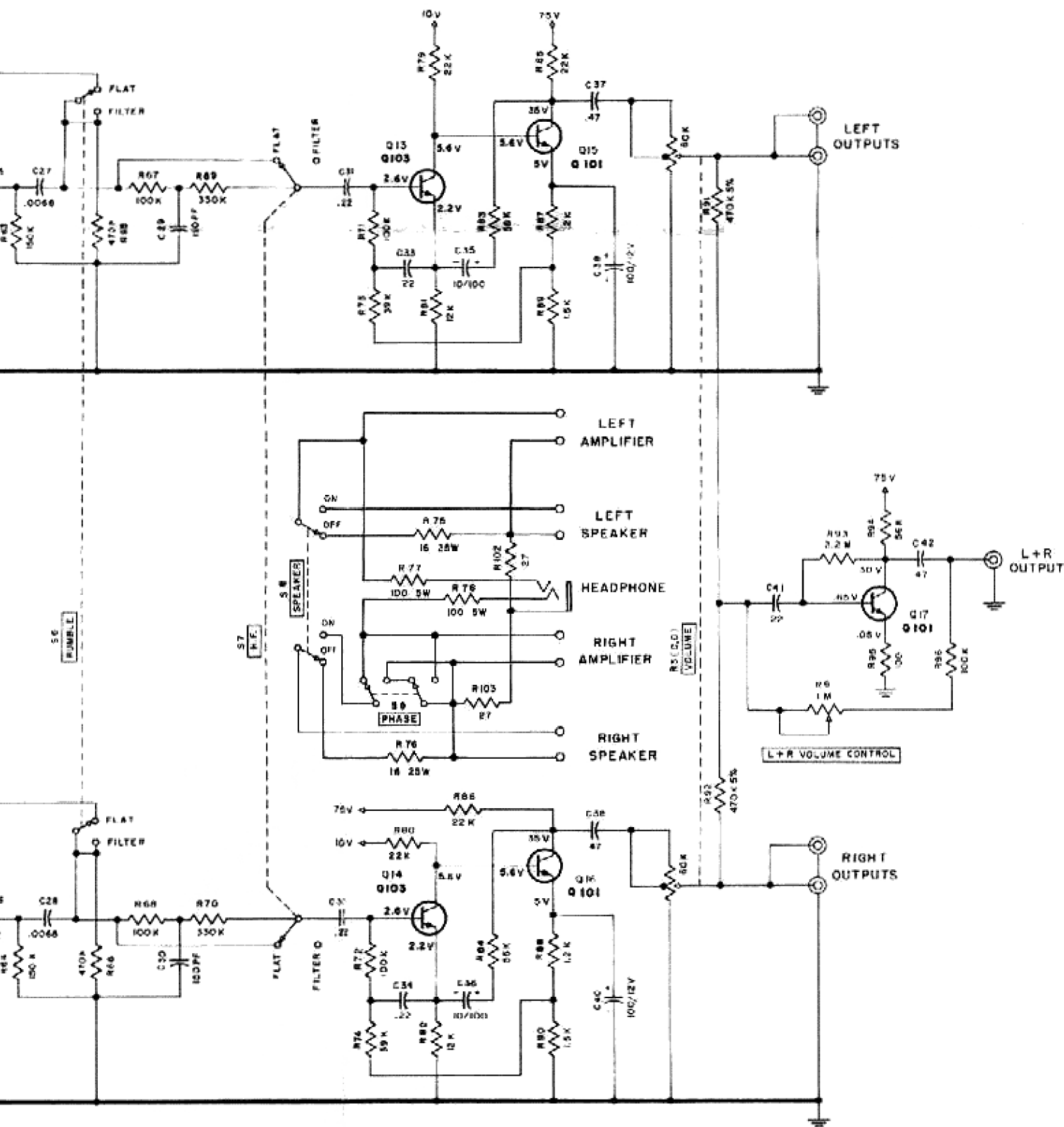








ALL VOLTAGES MEASURED UNDER FOLLOWING CONDITIONS:
 USE OF 11 MEGOHMS INPUT IMPEDANCE VTVM VOLTMETER
 INPUT VOLTAGE 117 V AC
 INPUT SELECTOR - AUX
 MODE SELECTOR - STEREO

UNLESS OTHERWISE SPECIFIED
 ALL RESISTORS IN OHMS $\frac{1}{2}$ W 10%
 ALL CAPACITORS IN MFD

LAST C C46
 LAST R R103

TRANSISTOR REPLACEMENT CHART	
MINTOSH NO.	EQUIVALENT NO.
Q101	2N720
Q102	2N657
Q103	2N3350

BE012003

SCHEMATIC, C24		DATE
Mintosh LABORATORY INC. 200 West 11th Street, New York, N.Y.		1966-04
DESIGNED BY	VG	EXT. 24.64
CHECKED BY	VG	EXT. 24.64
APPROVED BY	VG	EXT. 24.64
SC149-118		1/17

