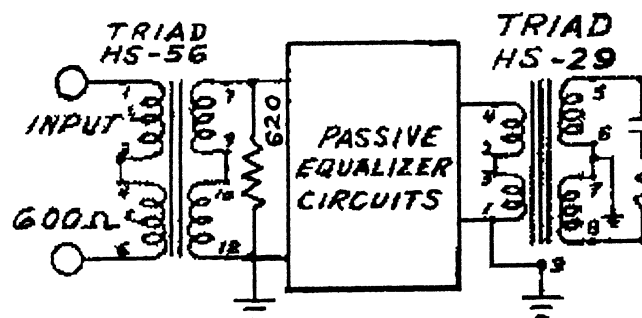
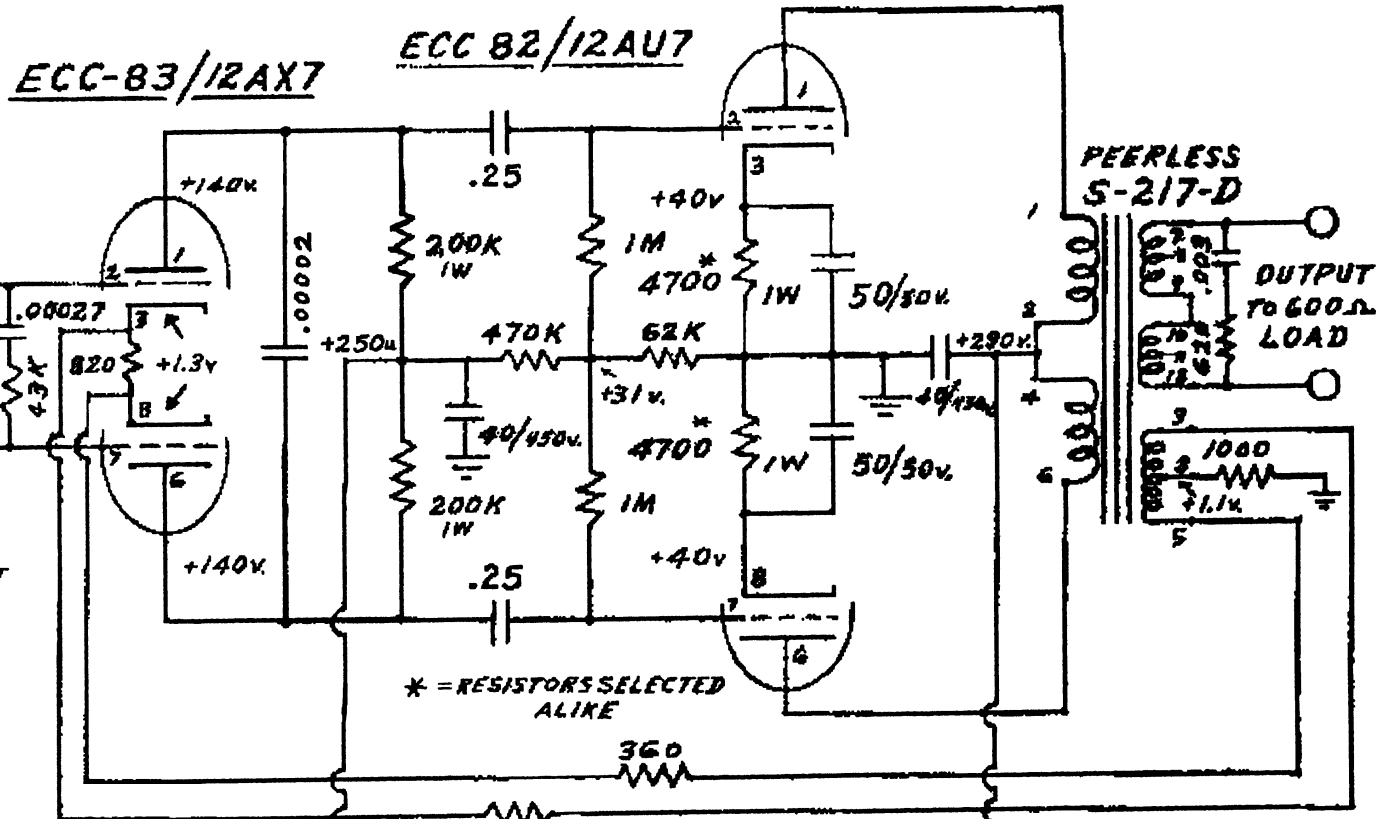


INPUT IMPEDANCE	CONN. TO	STRAP
500 Ω	1-6	3-4 C7
250 Ω	2-5	3-4 C7
150 Ω	1-6	1-4, 3-6
50 Ω	2-5	2-4, 3-5

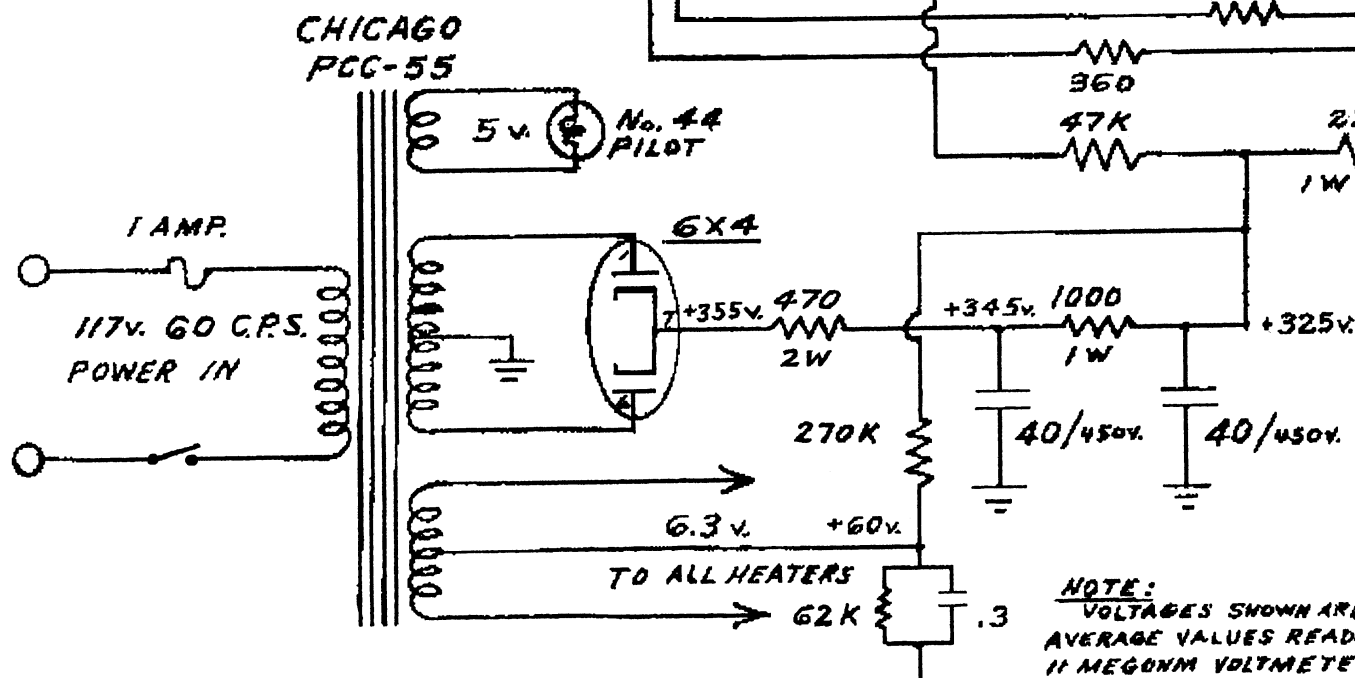
INPUT IMPEDANCE	CONN. TO	STRAP
500 Ω	1-6	3-4 C7
250 Ω	2-5	3-4 C7
150 Ω	1-6	1-4, 3-6
50 Ω	2-5	2-4, 3-5



OVERALL GAIN WITH INPUT & OUTPUT TRANSFORMERS CONNECTED FOR SAME IMPEDANCE IS 0 DB.



* = RESISTORS SELECTED
ALIKE



PEERLESS 5-217-D	
TO FEED LOAD OF	STRAP
600 Ω	9-10
300 Ω	8-11
150 Ω	7-10, 8-12
75 Ω	7-11, 8-12

ALWAYS CONNECT TO 75 Ω

SERIAL No.

PULSE TECHNIQUES, INC.
WEST ENGLEWOOD, N. J.

MODEL EQP-1A
PROGRAM EQUALIZER

NOTE:
VOLTAGES SHOWN ARE TYPICAL
AVERAGE VALUES READ ON AN
11 MEGOHM VOLTMETER.