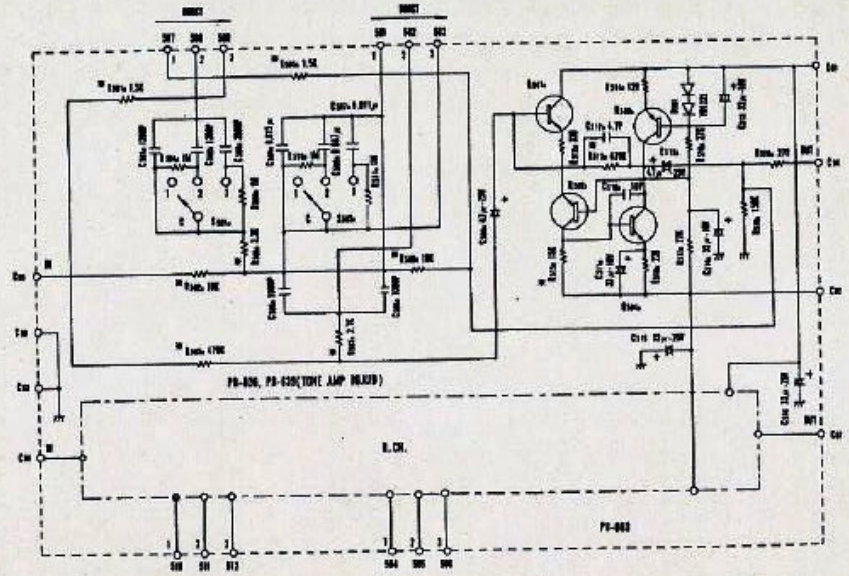
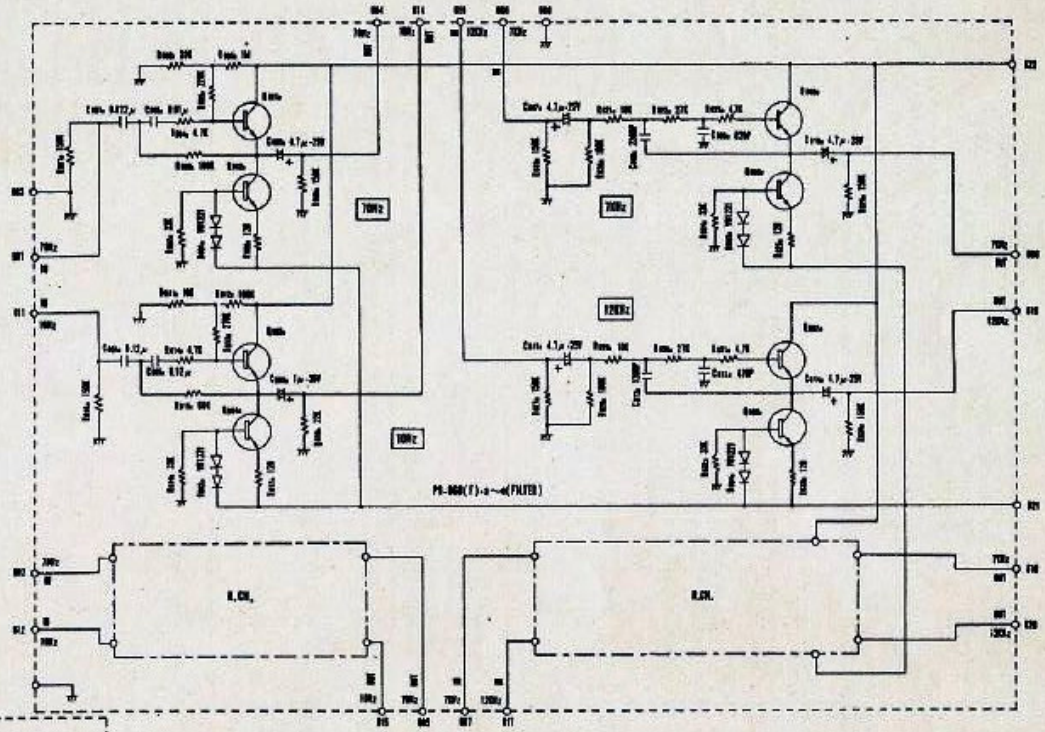
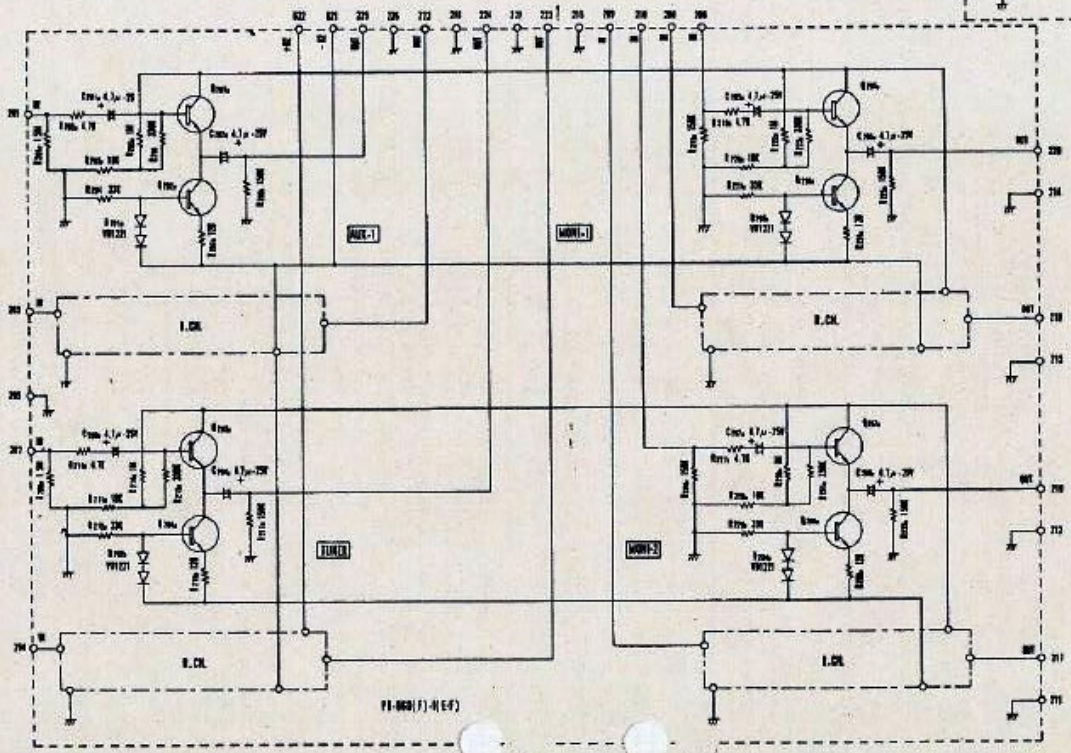
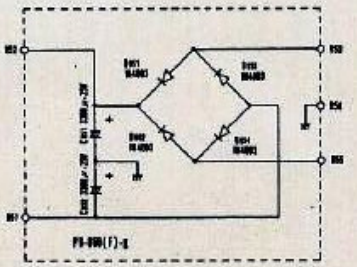
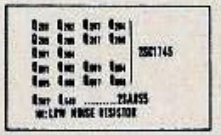




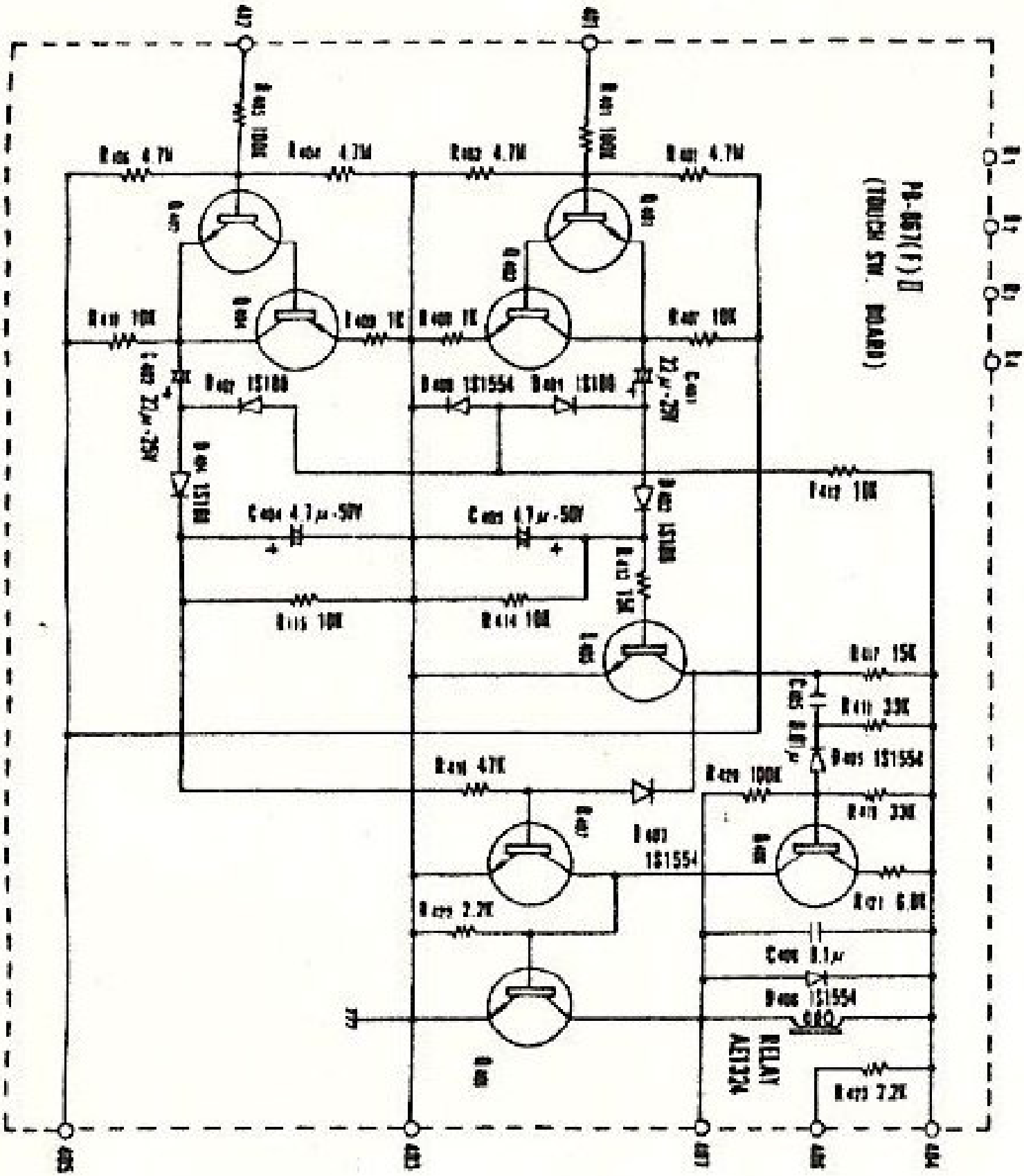


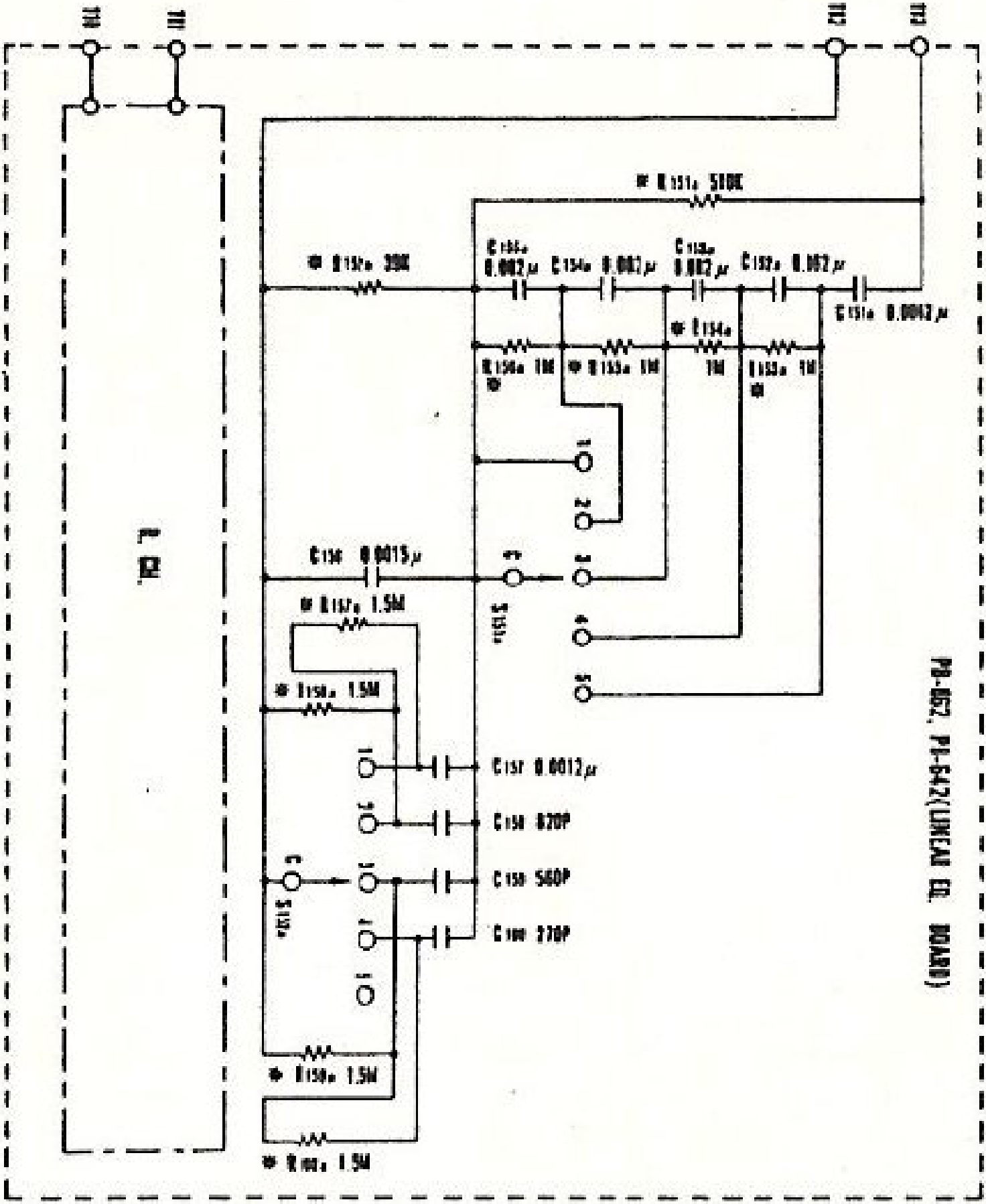


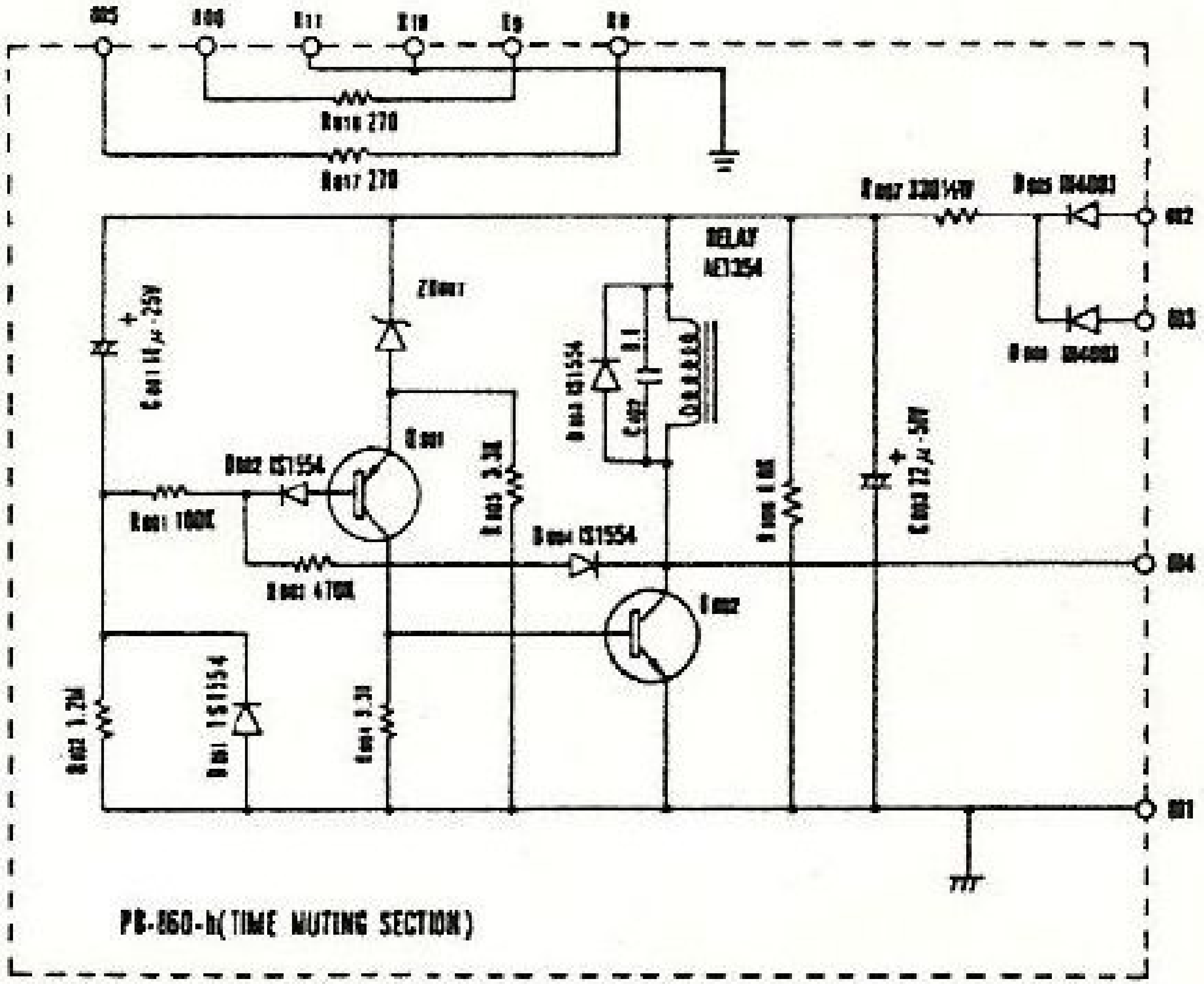


UNLESS OTHERWISE SPECIFIED ALL RESISTOR ARE IN OHM ¼ WATT ±5%.
K=10³
ALL CAPACITOR ARE IN FARAD.

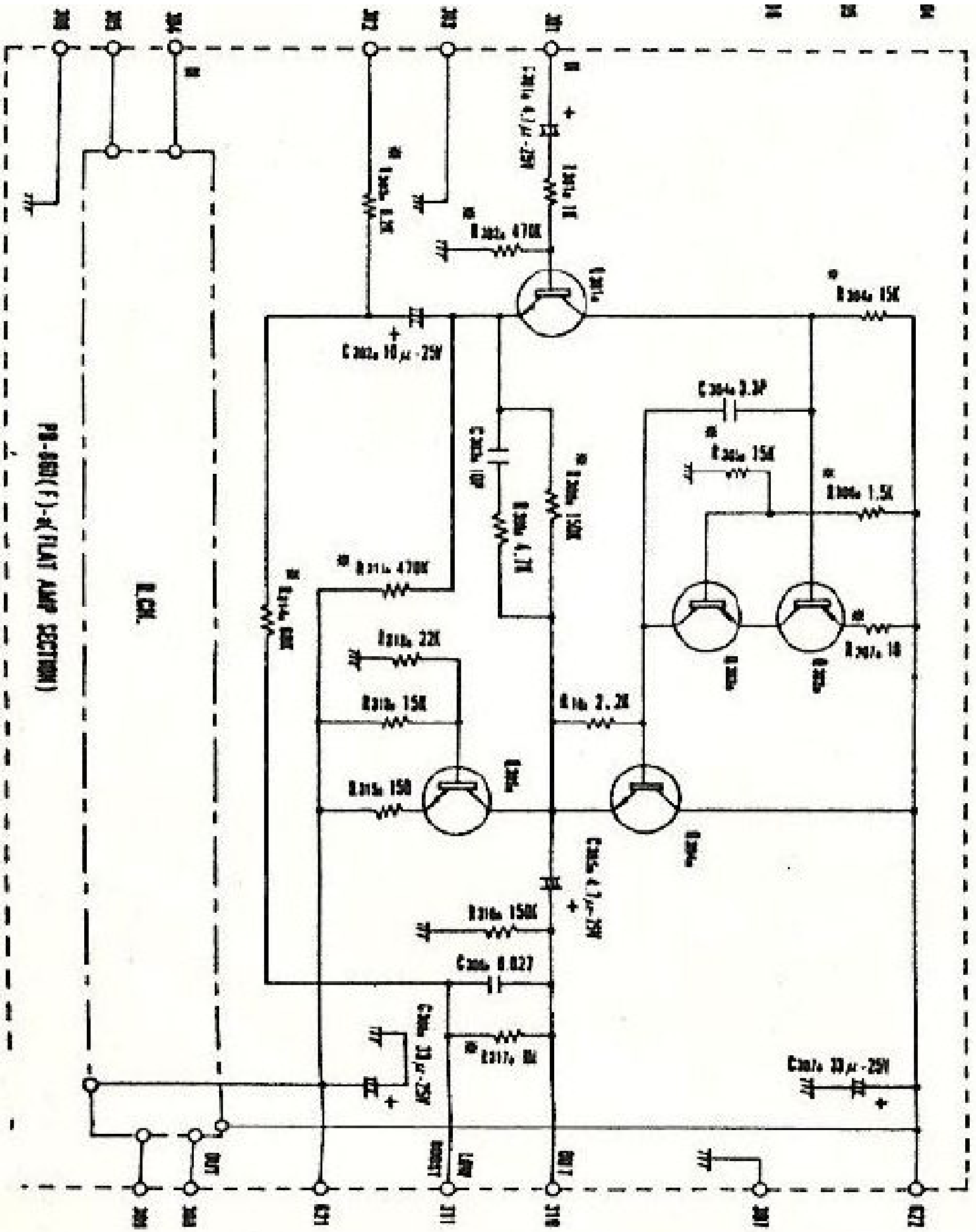
C-1000

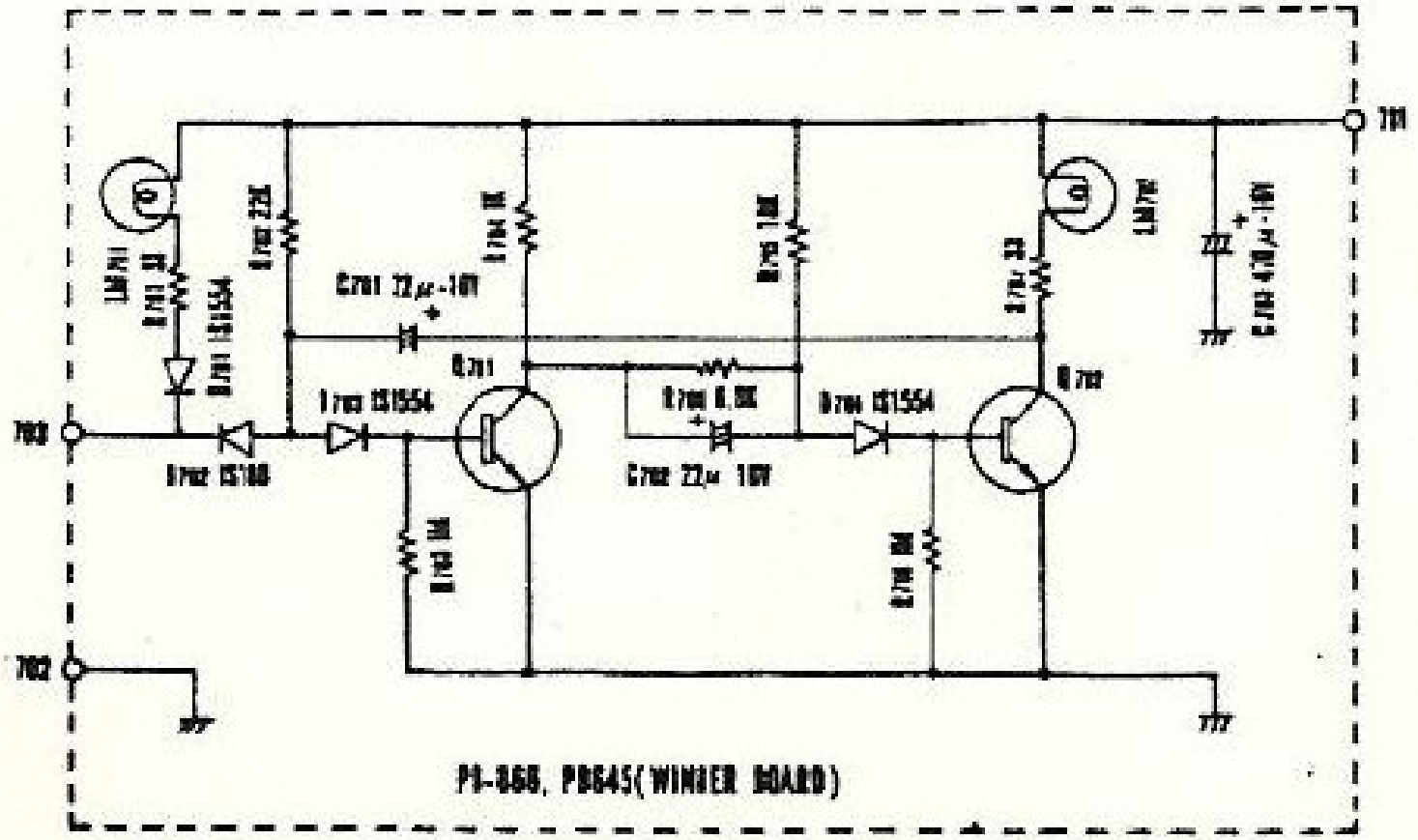



P4-8052, P4-8542(UNICAL DL 8040B)



UNLESS OTHER WISE SPECIFIED ALL RESISTOR
IN OHM¼ WATT ±5%,
$K = X10^3$
ALL CAPACITOR ARE IN FARAD.





PA-868, PB645(WINNER BOARD)

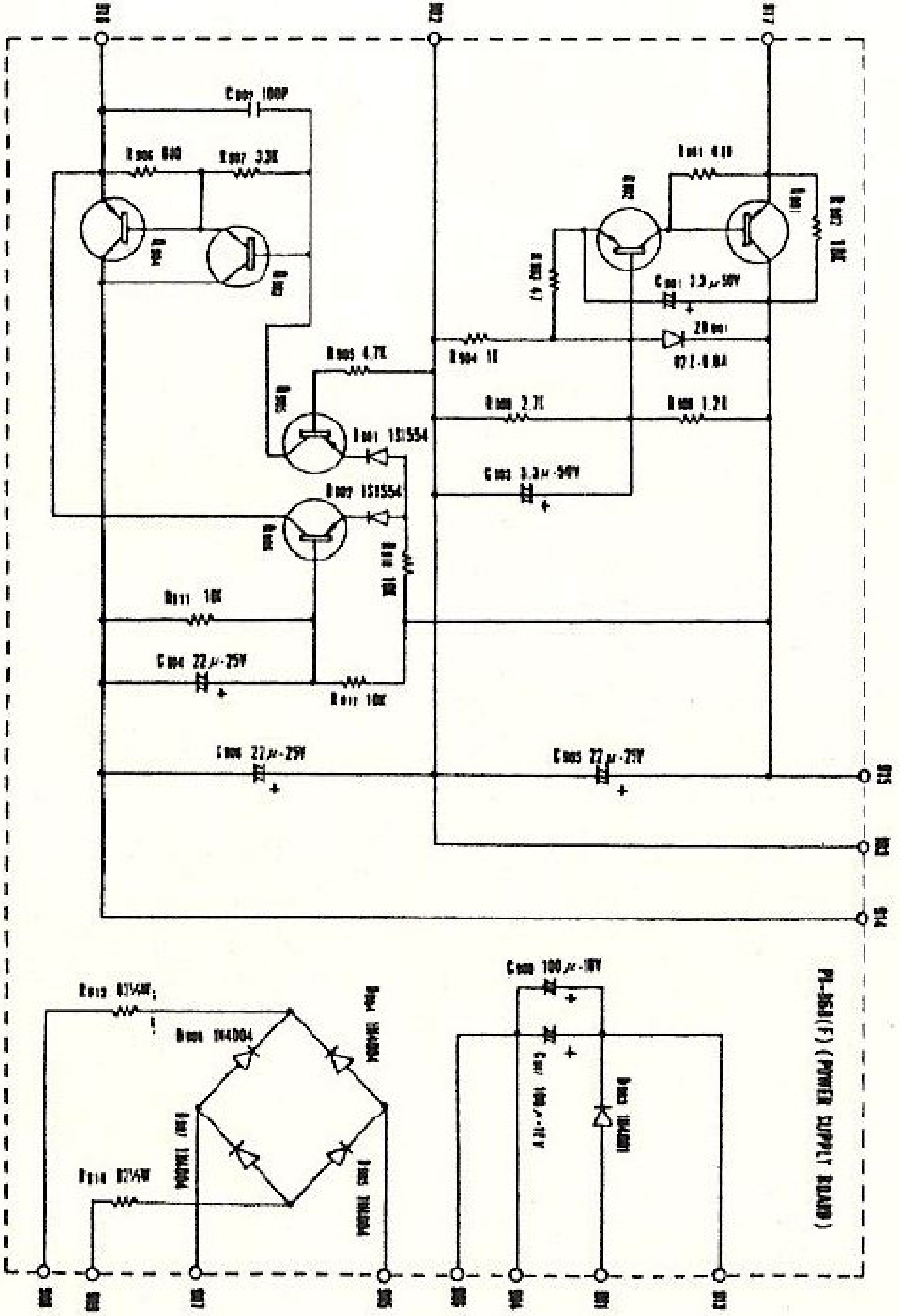
Q101	Q102	Q103	Q104	2SC1745
Q105	Q106	Q108		
Q301	Q304	Q305		
Q701	Q702			
Q802				
Q107	Q108	Q110		2SA855
Q302	Q303			
Q801				

Q111 .....2SA1606
Q112 .....2SC 959
ZD101 ZD102 .....MZ192
ZD801 .....MZ120
※: LOW NOISE RESISTOR

C-1000

FA-861(E)(EQUALIZER AMP BOARD)

R-CH.



PA-850(F) POWER SUPPLY BOARD

Q401.....2SA653, Q406.....2SC1161

Q402, Q403, Q411, Q412, Q415, Q417, Q418.....2SC1745

Q405, Q406, Q413, Q414, Q416.....2SA855

Q407, Q408.....VB1221

*: LOW NOISE RESISTOR

UNLESS OTHER WISE SPECIFIED ALL RESISTOR ARE IN OHM¼WATT ±5%, K = ×10³

ALL CAPACITOR ARE IN FARAD.

C-1000