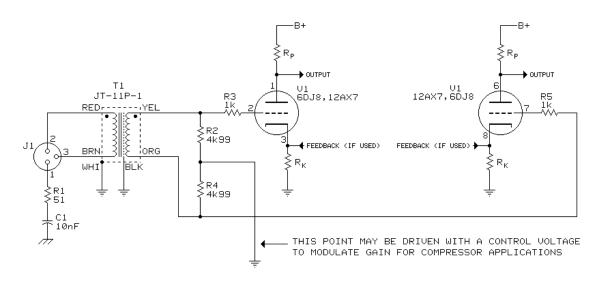
## JT-11P-1 BALANCED TUBE LINE INPUT STAGE



## NOTES

RESISTORS R1 THROUGH R5  $\pm$ RE 1% 1/4 $\omega$  METAL FILM TYPES, ROEDERSTEIN MK2-1 OR EQUIVALENT RESISTORS  $R_P$  AND  $R_K$  SHOULD BE WIREWOUND OR METAL FOIL TYPES TO REDUCE EXCESS NOISE CONTRIBUTION ALL RESISTORS IN OHMS ( 6k81 = 6.81k, 68r1 = 68.1 )

RESISTORS R3 AND R5 SHOULD BE MOUNTED AS CLOSE AS POSSIBLE TO V1 TO PREVENT POSSIBLE SPURIOUS VHF OSCILLATIONS V1 SOCKET SHOULD BE HIGH QUALITY NON-HYGROSCOPIC TYPE, SUCH AS PORCELAIN, FOR LOWEST NOISE USE OF VERY CLEAN DC POWER FOR PLATE AND HEATER IS HIGHLY RECOMMENDED

R1 AND C1 DAMP CABLE SHIELD R.F. PICK-UP, C1 IS CERAMIC DISC TYPE

jensen 08/20/98

AS088

7135 HAYVENHURST AVE. VAN NUYS, CALIFORNIA 91406 (818) 374-5857

© COPYRIGHT 1998, JENSEN TRANSFORMERS, INC.