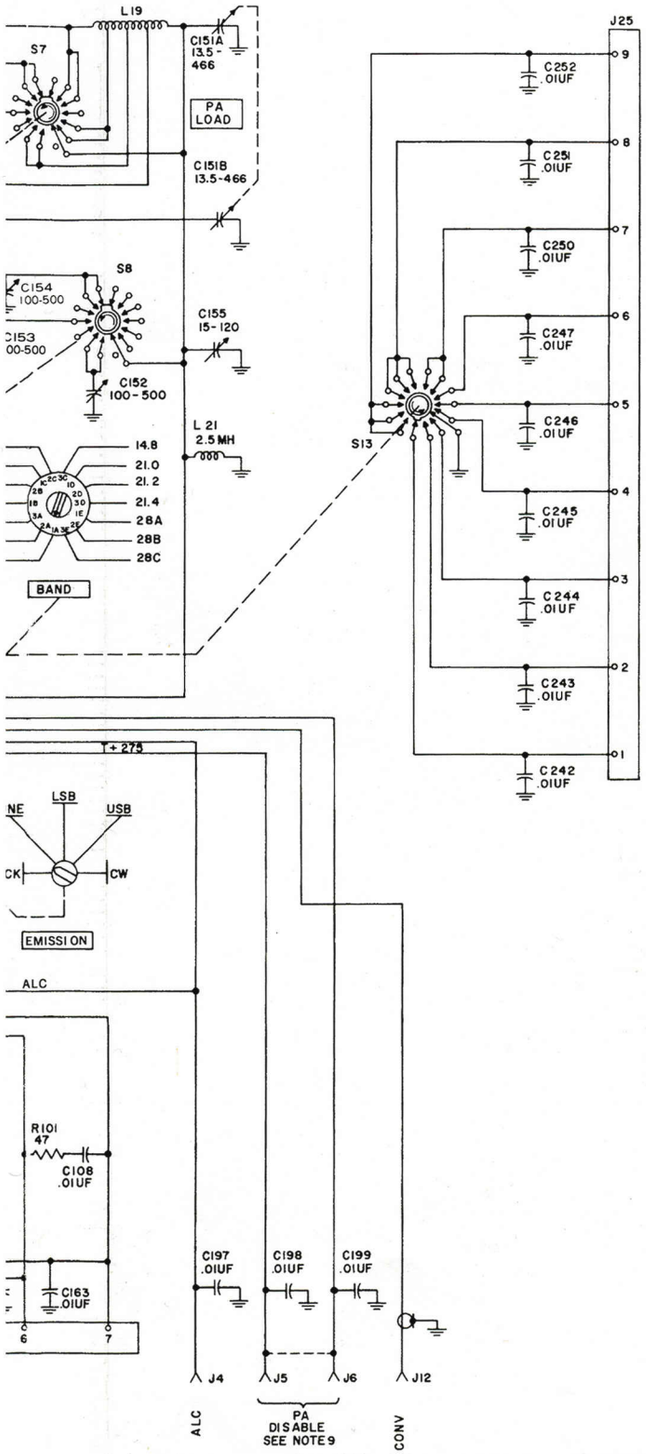
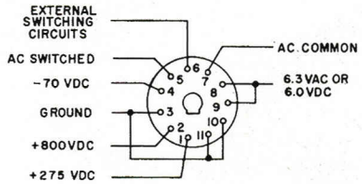
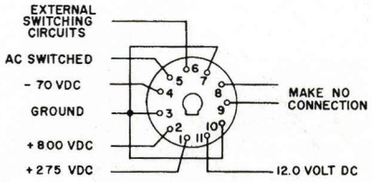
# COLLINS KWM-2A(1960/10 Model) 回路図 4/4



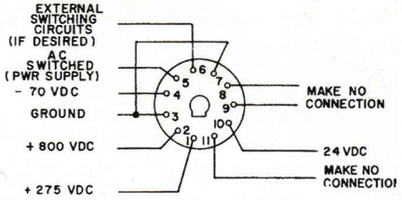

NOTES:
1. WHEN EXTERNAL VFO IS NOT USED, JUMPER J17 PINS 2,3,6 & 7.
2. MIKE JACK J15 MATES WITH PLUG PL-68 OR EQUIVALENT.
3. BAND SWITCHES ARE SHOWN AT 3.4 MC.
4. R161 SELECTED FOR METER CALIBRATION.
5. USED IN KWM-2 ONLY.
6. MAKE CONNECTIONS TO J26 ON CHASSIS AND PIN 3 ON J24 WHEN NOISE BLANKER IS INSTALLED.
7. USED IN KWM-2A ONLY.




6- VOLT POWER PLUG (516F-2 OR 516F-1)

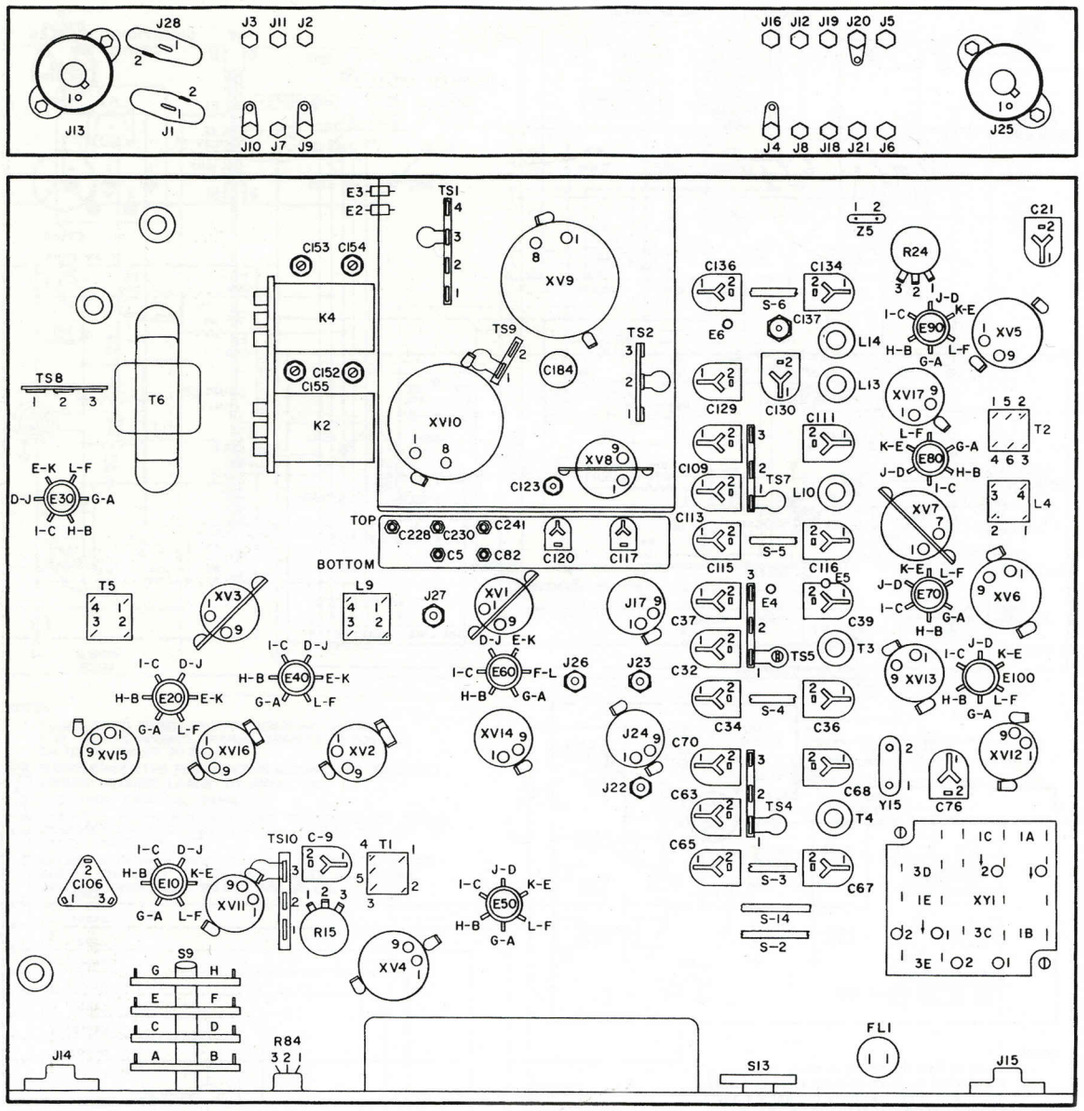



12 VOLT POWER PLUG (516E-1)




24 VOLT POWER PLUG (516E-2)

8. S14 CLOSED AT MAXIMUM CCW POSITION OF R8.
9. J5 AND J6 JUMPERED UNLESS VHF CONVERTERS ARE USED.
10. J22 AND J23 JUMPERED UNLESS NOISE BLANKER IS USED.
11. J20 AND J21 JUMPERED UNLESS EXTERNAL SWITCH IS USED TO MUTE RECEIVER.
12. C301 SELECTED IN MANUFACTURE.
13. VALUE R140 SELECTED IN MANUFACTURE.
14. Y13, Y14, AND Y18 THRU Y31 NOT FURNISHED. THESE CRYSTALS TO BE SELECTED BY USER.
15. VALUE OF C10 SELECTED IN MANUFACTURING. IN SOM UNITS, C10 IS CONNECTED IN PARALLEL WITH C9.
16. R158 MAY BE SHUNTED TO LOWER VALUE IN MANUFACTURE.
17. C270 ADDED IN SOME UNITS DURING FINAL TESTS.




Edited by JR1MAF