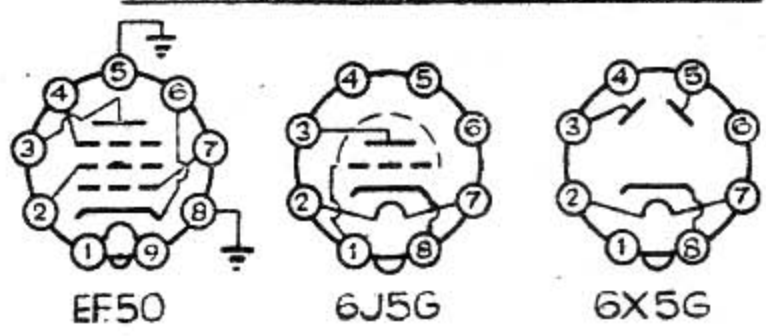


UNDERSIDE VIEW OF VALVE BASES



EF50

6J5G

6X5G

CIRCUIT CODE

R 1. 2200 ohms $\frac{1}{4}$ W. 10%	R12. 180 ohms $\frac{1}{4}$ W 5%
R 2. 82 " " 5%	R14. 100 " " "
R 3. 750 " " "	R15. 82 " " "
R 4. 91 " " "	R16. 100,000 ohms $\frac{1}{4}$ W 10%
R 5. 750 " " "	R.17 1000 ohms $\frac{1}{4}$ W 10%
R 6. 91 " " "	R18. 27,000 " " "
R 7. 750 " " "	R19 1500 " " "
R 8. 91 " " "	R20. 1000 " " "
R 9. 750 " " "	R22. 100 " " "
R10. 91 " " "	R23. 750 " " "
R11. 100 " " "	R24. 3000 " " "

R13. 91 ohms wirewound non-inductive Potentiometer.

R21. 50,000 ohms carbon log law Potentiometer with switch.

C1. .01 mfd. Mica.

C2. 487 pf. max. variable.

C3. 30 pf. ceramic.

C4. .005 mfd. mica.

C5. .005 mfd. "

C6. 40 pf. ceramic.

C7. .005 mfd. mica.

C8. .001 mfd. "

C 9. .05 mfd. paper tubular.

C10. 4 mfd. electrolytic.

C11. 4 mfd. "

C12. .001 mfd. mica.

C13. .005 mfd. "

C14. .005 mfd. "

C15. .005 mfd. "

C16. .005 mfd. "

S1.A. }
S1.B. } Ganged, wavechange.

S2. CW or Mod.

S3. Mains switch on R21.

L1. }
L2. } Coil pack.

L5. L.T. choke.

L6. L.T. choke.

L3. R.F. choke.

L7. Mains filter choke.

L4. R.F. choke.

T1. Modulation transformer.

T2. Power transformer.