

Diagram illustrating the circuitry of a radio receiver, showing various vacuum tubes and components.

68A7 AM FM CONVERTER

68A6 1ST I.F.

68A6 2ND I.F.

6AL5 DISCRIMINATOR

6X5 RECT.

6AV6 2ND DET. AVC

6V6 OUTPUT TRANSFORMER

POWER TRANSFORMER

OSC. COIL (AM)

NOTE: COIL WINDINGS FOR WHICH NO RESISTANCES ARE SHOWN HAVE A D.C. RESISTANCE OF LESS THAN 0.1Ω.

Intermediate Frequency —
AM 455 KC — FM 10.7 MC

SWITCH SECTION VIEWED FROM FRONT OF CHASSIS

Intermediate Frequency —
AM 455 KC — FM 10.7 MC