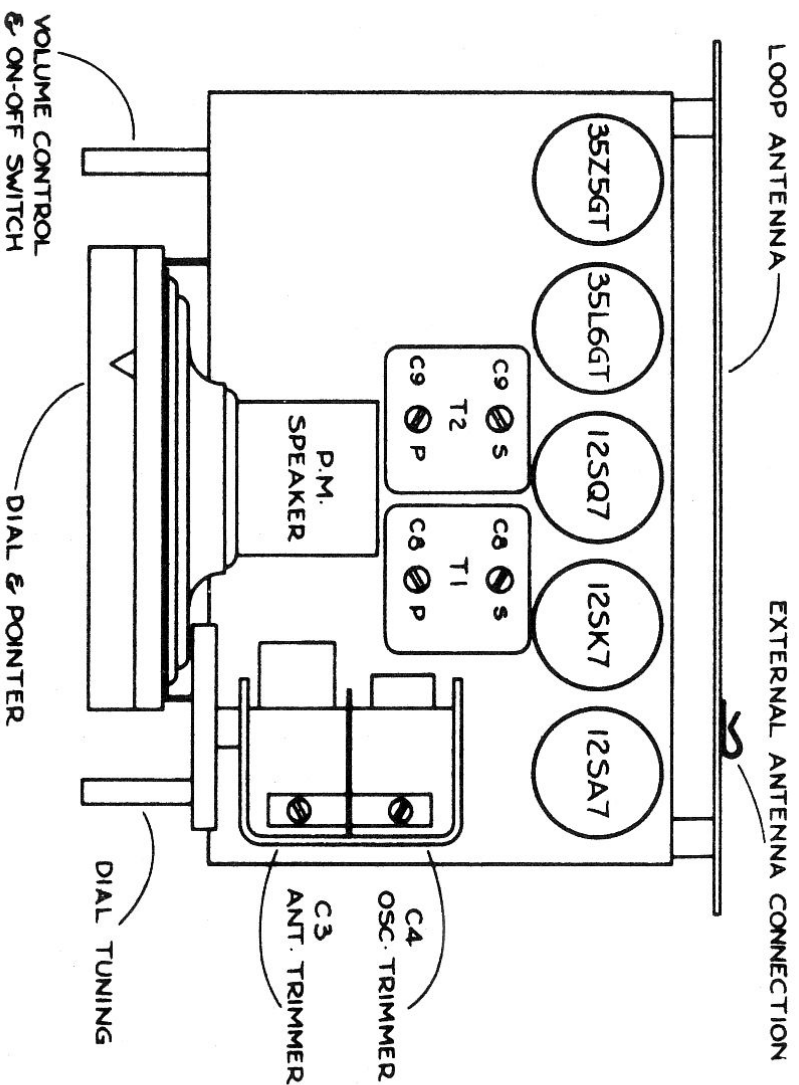


Sparton 5048

RCC - Sparton Data Sheet 100 - 1946-47

Sparton 5048

AC/DC Receiver



Alignment - Adjust Signal Generator to 455 Kcs and connect to Antenna Post and Chassis. Dial at 1500 Kcs.

- Adjust I.F. Trimmer C9S and C9P on I.F. Transformer T2 for maximum output; then adjust Trimmer C8S and C8P on I.F. T₁ for maximum output, using setting giving least regeneration and best tone quality.
- Adjust Signal Generator to 1500 Kc., Dial to 1500 Kc and adjust Trimmer C₄ on V. Capacitor to bring Oscillator to 1500 Kcs.
- Adjust Trimmer C₃ to maximum signal with Signal Generator disconnected from Ant. Terminal by about 4 inches or on a station signal near 1500 Kc. (f20 Kc.).
- Note: Above adjustments must be made with Base Plate on bottom of chassis.