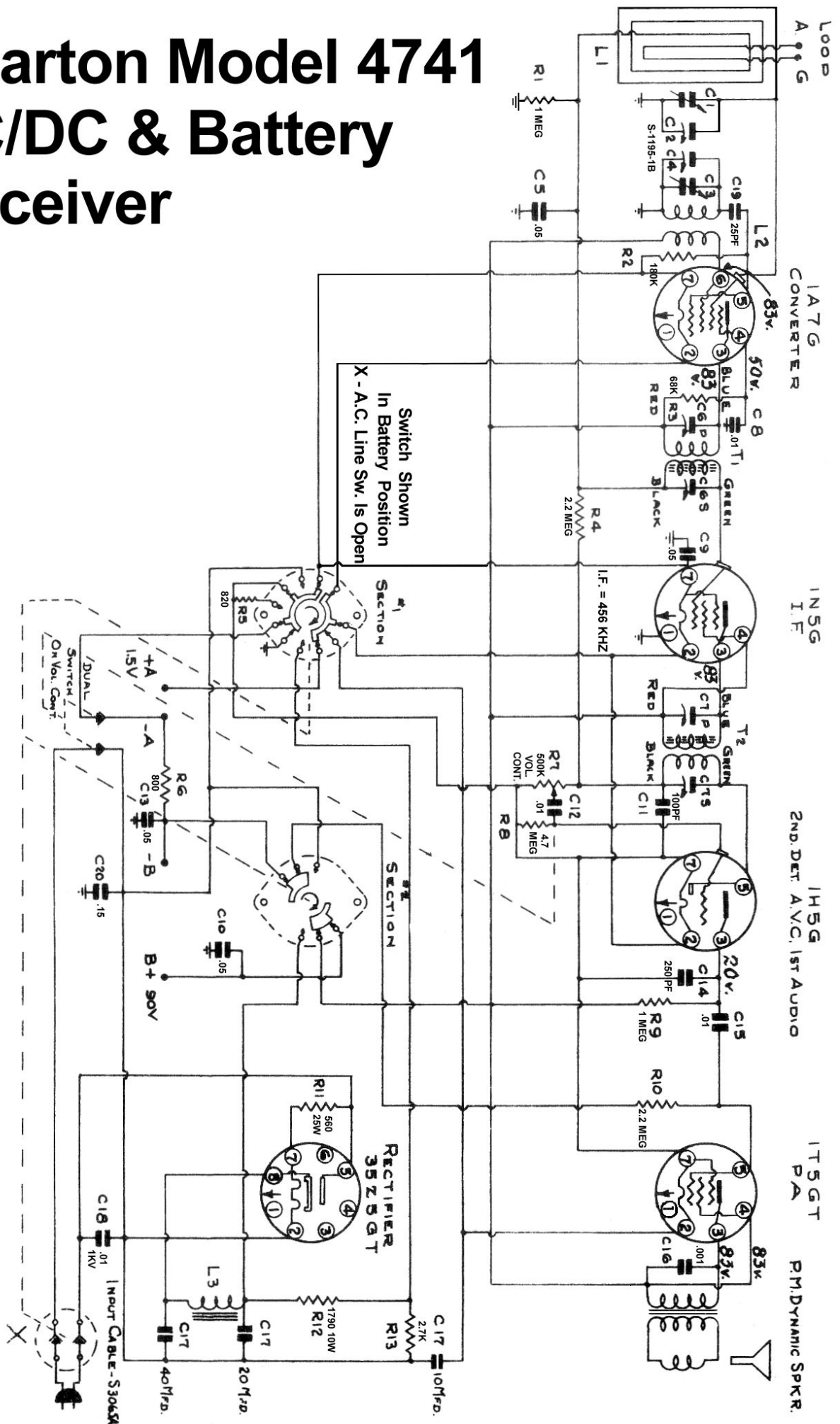


Sparton Model 4741 AC/DC & Battery Receiver



Sparton 4741 AC/DC & Battery Receiver

To align I.F. trimmers and R.F. trimmers it is necessary to remove chassis from cabinet. This can be done by pulling off knobs on front with a piece of cord wrapped around them to exert sufficient pull; then the chassis and shelf can be slid back in grooves and removed from cabinet and all trimmers adjusted from the top of the chassis.

I. F. ALIGNMENT—USING BATTERIES

R. F. ALIGNMENT—USING BATTERIES, SIGNAL GENERATOR CONNECTED TO "A-C"

1. OSCILLATOR TRIMMER—TERMINALS INSIDE BACK COVER

With the service oscillator tuned to 1500 K.C., adjust trimmer C4 until signal is turned in, when dial is set at 1500.

2. R. F. TRIMMER

With service oscillator set at 1500 K.C., adjust C2 for maximum output.

With set in cabinet the R.F. trimmer should be readjusted through hole in top of cabinet found by removing metal hole cover near handle.

