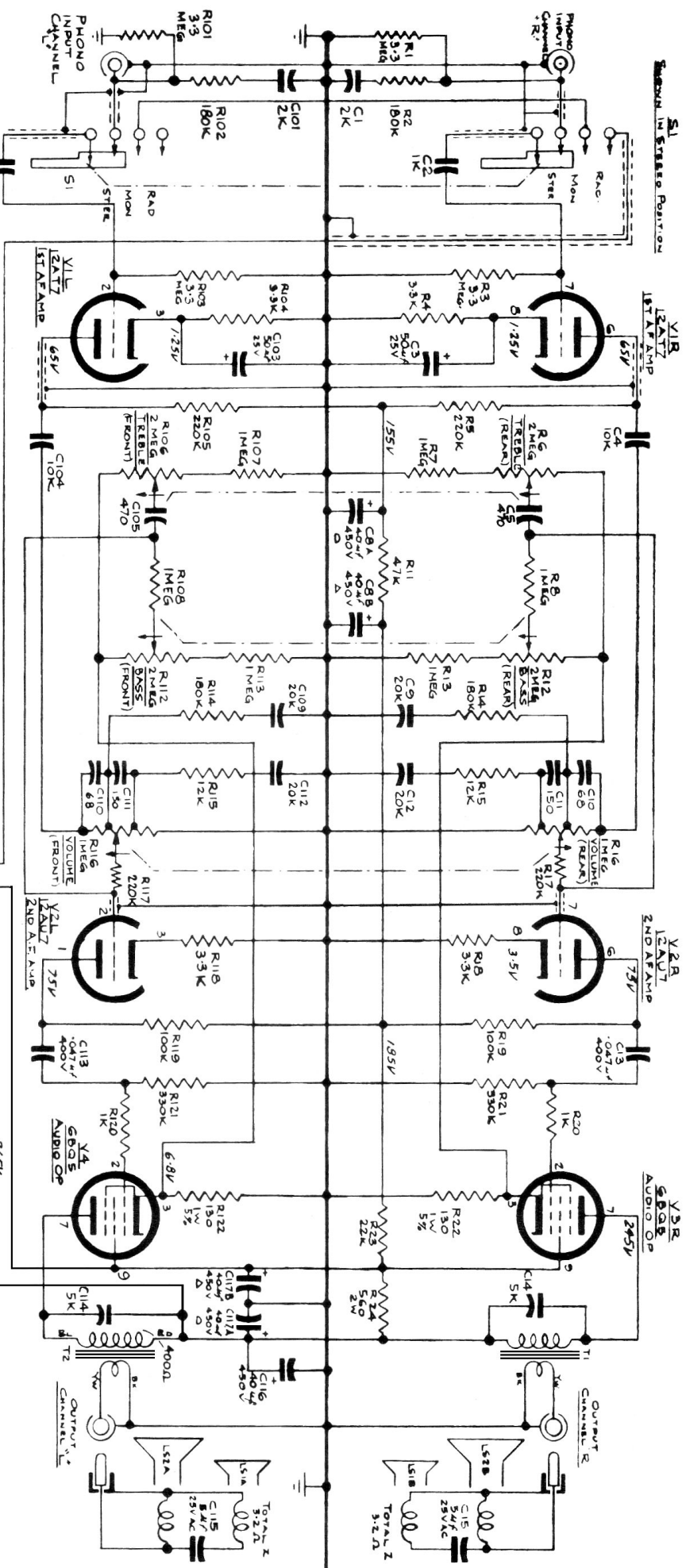
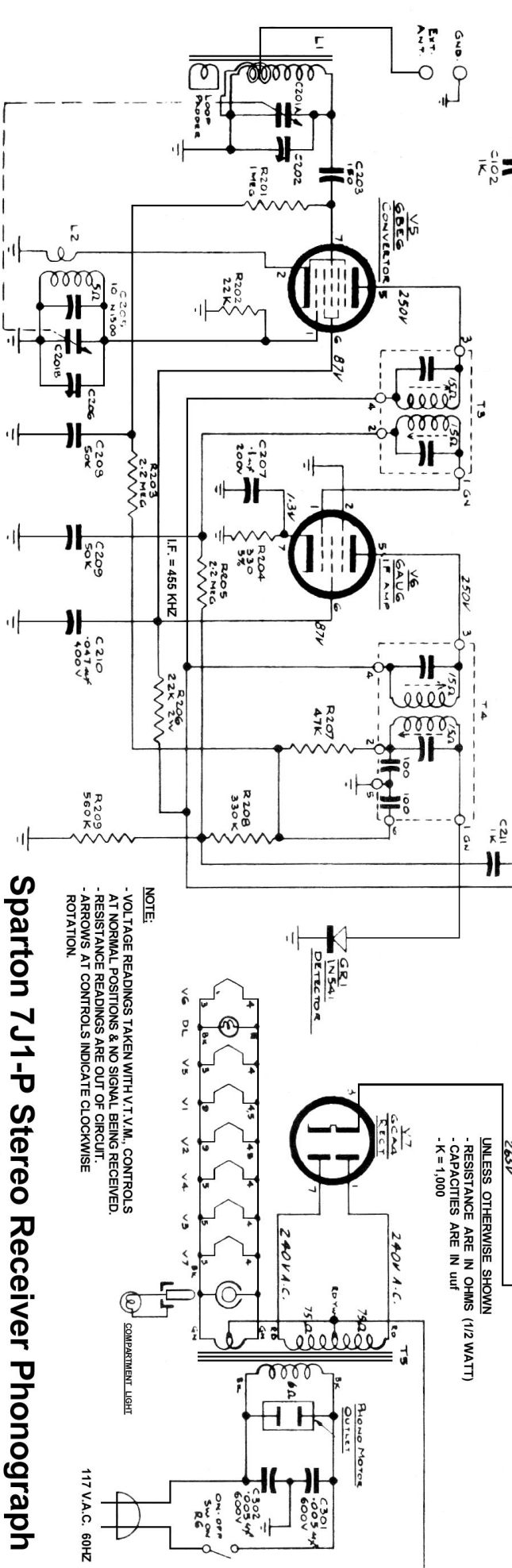


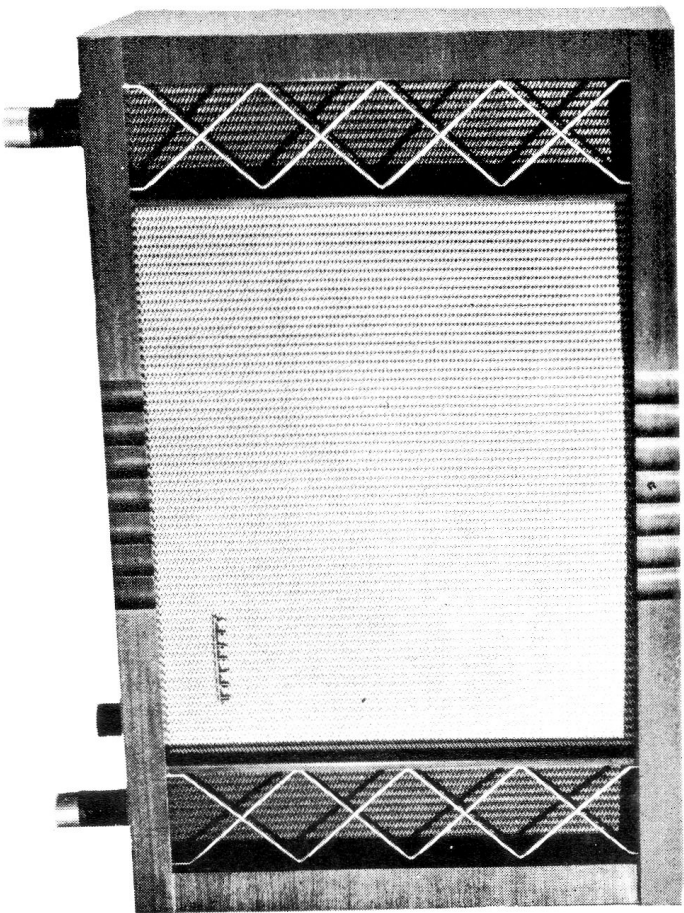
SHOWN IN STEREO POSITION



NOTE:
 - VOLTAGE READINGS TAKEN WITH V.T.V.M., CONTROLS AT NORMAL POSITIONS & NO SIGNAL BEING RECEIVED.
 - RESISTANCE READINGS ARE OUT OF CIRCUIT.
 - ARROWS AT CONTROLS INDICATE CLOCKWISE ROTATION.



Sparton 7J1-P Stereo Receiver Phonograph



Sparton 7J1-P

At least 15 minute warm up period should be allowed before adjustments are made.

RADIO ALIGNMENT PROCEDURE

- A. Connect Signal Generator to Antenna Terminal and set Generator to 455 Kcs.
- B. Set tuning capacitor to approximately 1500 Kcs and adjust hexagon IF iron cores for maximum output, starting with T4, adjust top, then bottom. Next adjust top, then bottom of T3.
- C. With tuning capacitor set to minimum capacity and Signal Generator set to 1640 Kcs adjust trimmer C206 to set oscillator. (Tuning range 1640 to 535 Kcs.)
- D. With Signal Generator set at 1500 Kcs tune in signal and adjust trimmer C202 for maximum output.

