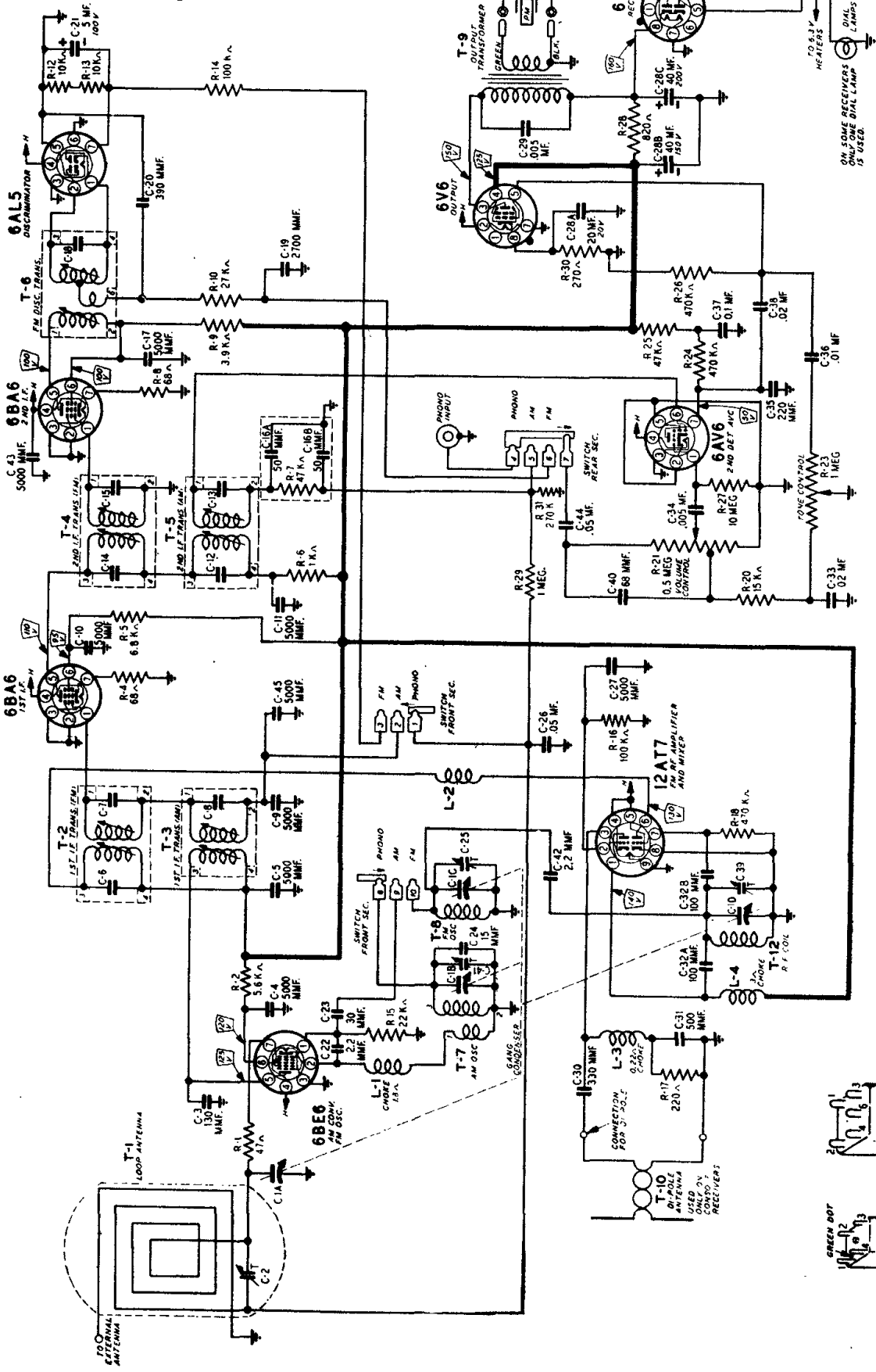


truatone

WESTERN AUTO SUPPLY COMPANY

MODEL D1234B

Factory Model 527A96-254-1



TUBE SOCKET VOLTAGES

Socket voltages are shown on the schematic diagram. All voltages are between the socket terminal and chassis ground. Plate, screen and cathode voltages were taken with a 1000 ohm-per-volt meter with a 300 volt scale used for plate and screen voltages. Audio grid voltages were read with a vacuum tube volt-meter. Conditions of measurement are:

- Line voltage 117 Volts AC
- Signal Input None
- A variation of $\pm 10\%$ is usually permissible.

Frequency Ranges—
 Broadcast 540-1600 KC
 Frequency modulation 88-108 MC
 Intermediate Frequency—
 AM 455 KC — FM 10.7 MC

Selectivity — AM — 45 KC broad at 1000 times signal, measured at 1000 KC
 I.F. FM—200 KC broad at 2 times down
 I.F. FM—950 KC broad at 200 times down

