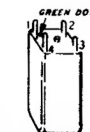
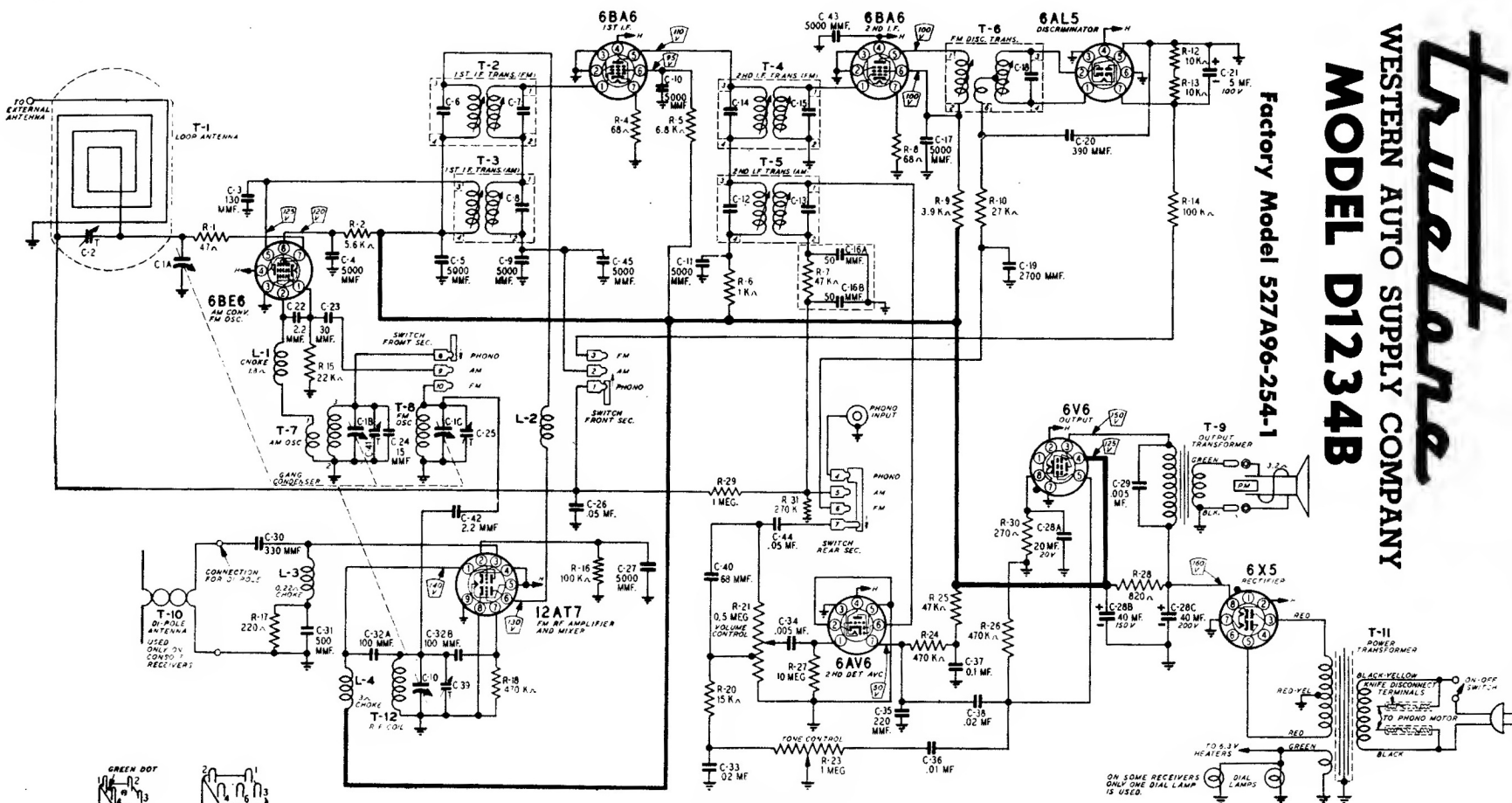


Western Auto Supply Company

MODEL D1234B

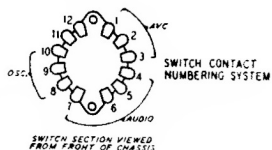
Factory Model 527A96-254-1



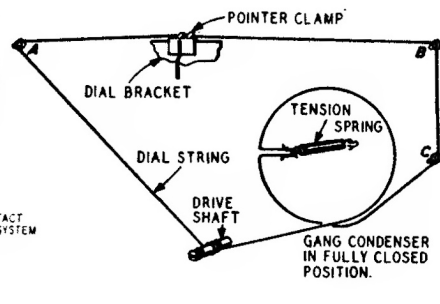
1ST IF TRANS (AM & FM)
2ND IF TRANS (AM & FM)
TERMINALS



OSC. TRANS
TERMINALS



SWITCH SECTION VIEWED
FROM FRONT OF CHASSIS



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

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.