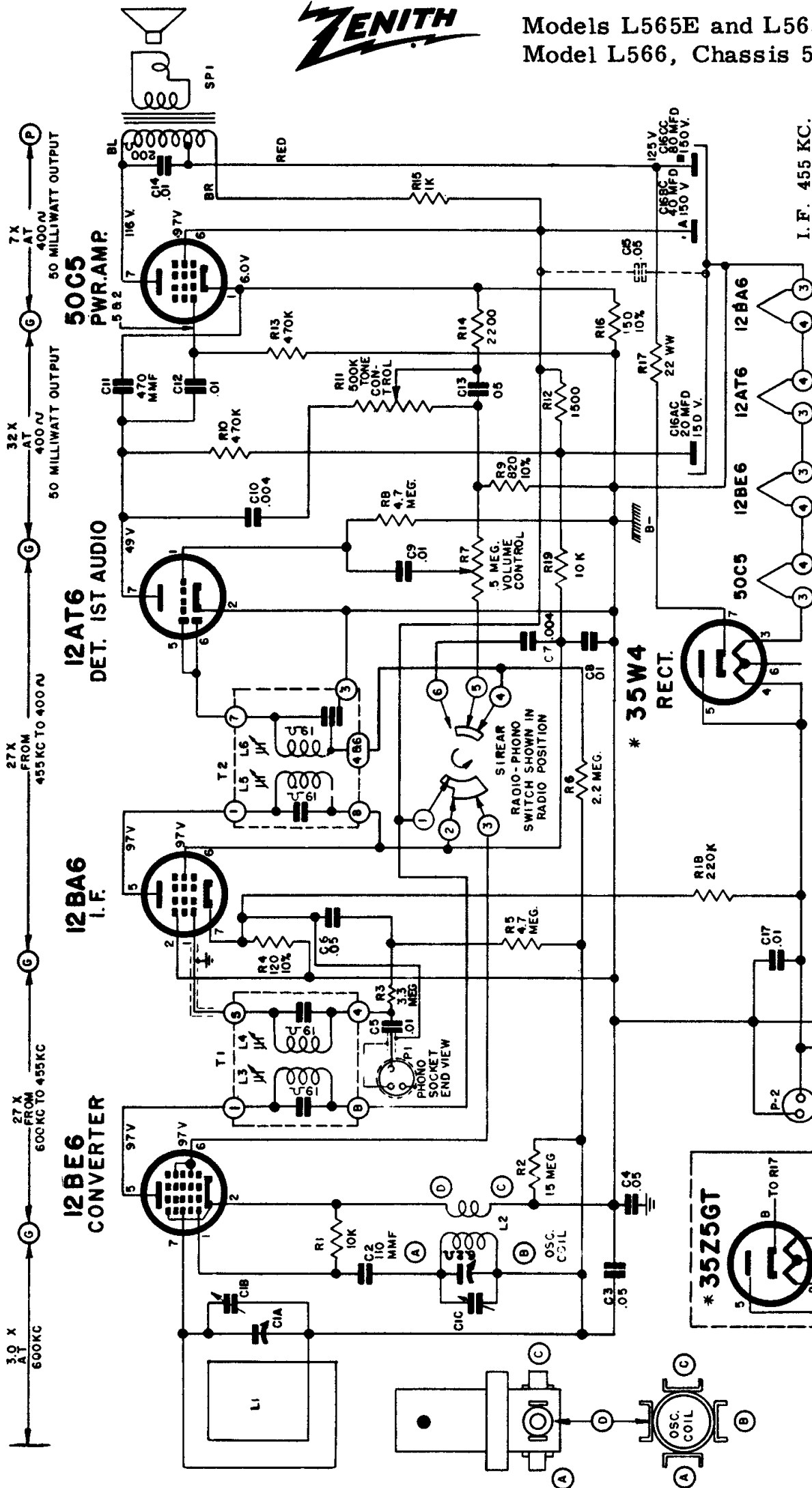




Models L565E and L565R, Chassis 5L09
Model L566, Chassis 5L08, is similar.



NOTES:
ALL VOLTAGES MEASURED FROM COMMON RETURN TO POINTS INDICATED WITH A D.C. VACUUM TUBE VOLTMETER & THE SET OPERATING ON 117 V.A.C.
ALL VOLTAGES ARE D.C. UNLESS OTHERWISE SPECIFIED.
ALL RESISTORS $\pm 20\%$ TOLERANCE UNLESS OTHERWISE SPECIFIED.
USE ONLY ZENITH NON-INDUCTIVE ELECTROLYTIC CONDENSER FOR REPLACEMENT.
IF ANY OTHER TYPE OF ELECTROLYTIC IS USED IT WILL BE NECESSARY TO ADD PARTS SHOWN IN DOTTED LINES.
IF TRANSFORMER NUMBERING STARTS WITH #1 TERMINAL CLOCKWISE AND ADJACENT TO MARKER AS VIEWED FROM BOTTOM OF CHASSIS

⏏ DENOTES CHASSIS
⏏ DENOTES B-

* 35Z5GT
B TO R17
A.C.
TO #3 OF 50C5
35Z5GT MAY BE USED AS ALTERNATE FOR 35W4, WIRE AS SHOWN ABOVE.

117 V.A.C.
40 WATTS
I.F. FREQUENCY 455 KC
TUNING RANGE 535-1620 KC