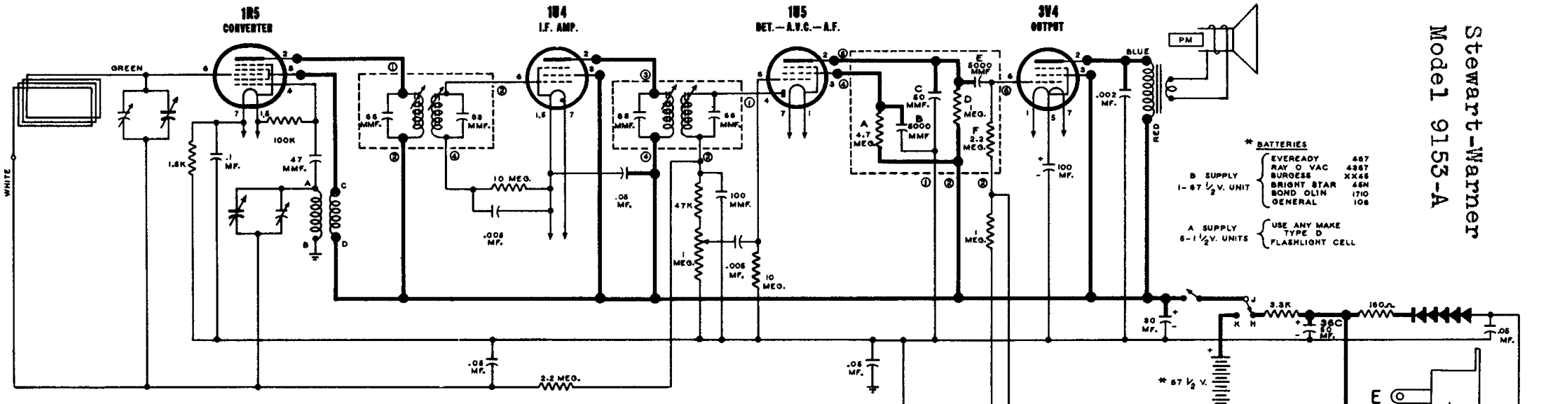


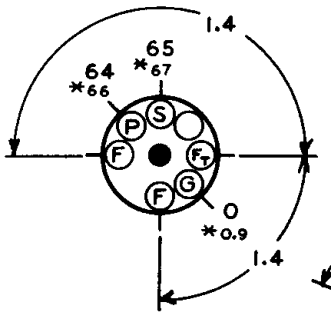
Stewart-Warner
Model 9153-A

BOTTOM VIEW OF CHASSIS

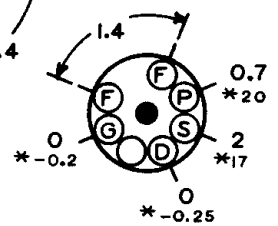
117 VOLT 60 CYCLE A.C. POWER SUPPLY USED FOR THESE MEASUREMENTS. ALL VOLTAGES MEASURED BETWEEN SOCKET TERMINALS AND B- LUG UNLESS OTHERWISE INDICATED.

*MEASURED WITH V.T.V.M.

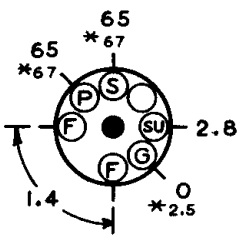
3V4 OUTPUT



1U5 DET.—A.V.C.—A.F.

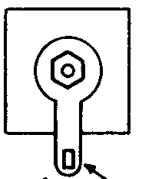


1U4 I.F. AMP.

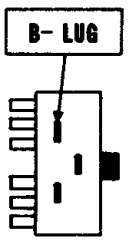


AVERAGE BATTERY DRAIN
B = 10 Ma.
A = 56 Ma.

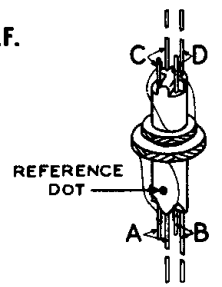
SELENIUM RECTIFIER



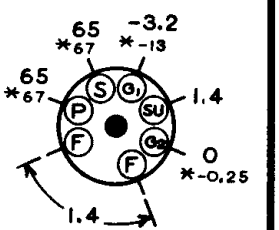
B- LUG

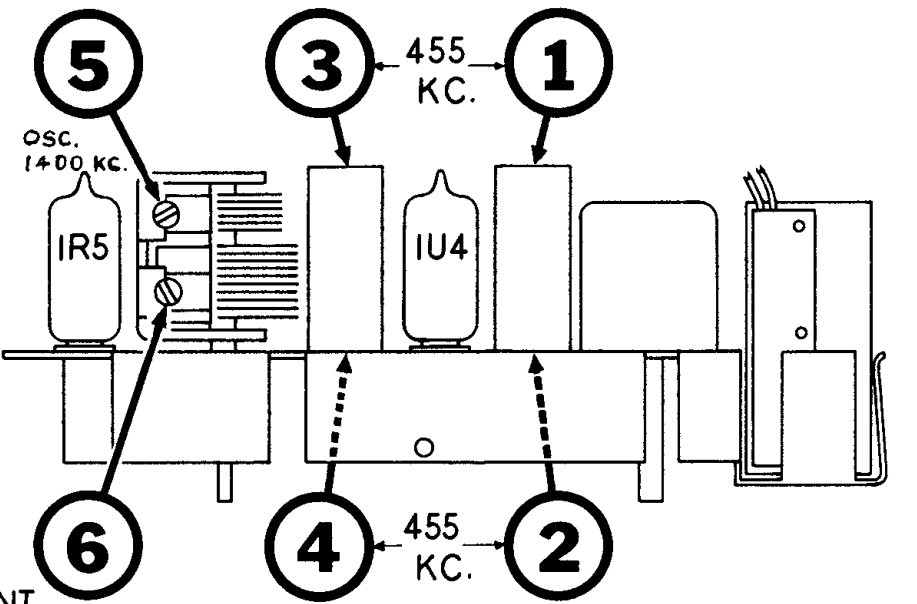


OSCILLATOR COIL 508306



1R5 CONVERTER





ANT. 1400 KC.

SIDE VIEW OF CHASSIS

STEWART-WARNER 9153-A