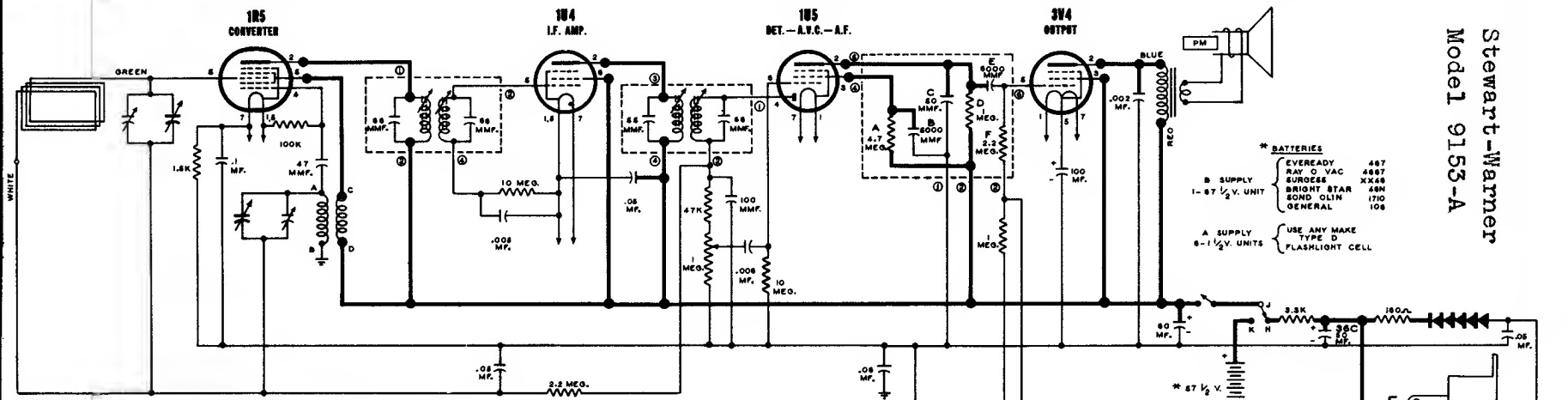


Stewart-Warner  
Model 9153-A



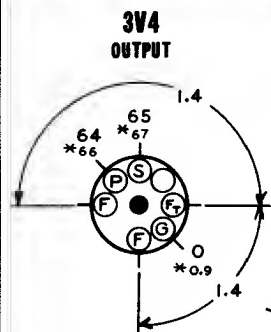
**\* BATTERIES**  
EVEREADY 487  
RAY O VAC 487  
SUNODGE X248  
BRIGHT STAR 486  
SOND OLIN 1710  
GENERAL 108

B SUPPLY  
1-87 1/2 V. UNIT

A SUPPLY  
8-1 1/2 V. UNITS

USE ANY MAKE  
TYPE D  
FLASHLIGHT CELL

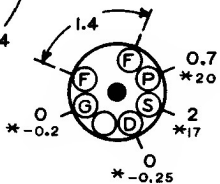
**BOTTOM VIEW OF CHASSIS**



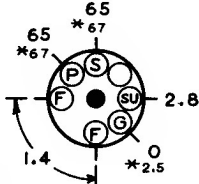
117 VOLT 60 CYCLE A.C.  
POWER SUPPLY USED  
FOR THESE MEASUREMENTS.  
ALL VOLTAGES MEASURED BETWEEN  
SOCKET TERMINALS AND B-LUG  
UNLESS OTHERWISE INDICATED.

\* MEASURED WITH V.T.V.M.

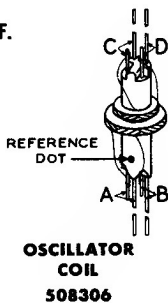
AVERAGE  
BATTERY DRAIN  
B = 10 Ma.  
A = 56 Ma.



1U4  
I.F. AMP.



1U5  
DET.-A.V.C.-A.F.



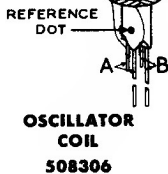
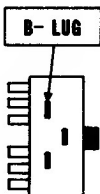
1R5  
CONVERTER

**SELENIUM RECTIFIER**

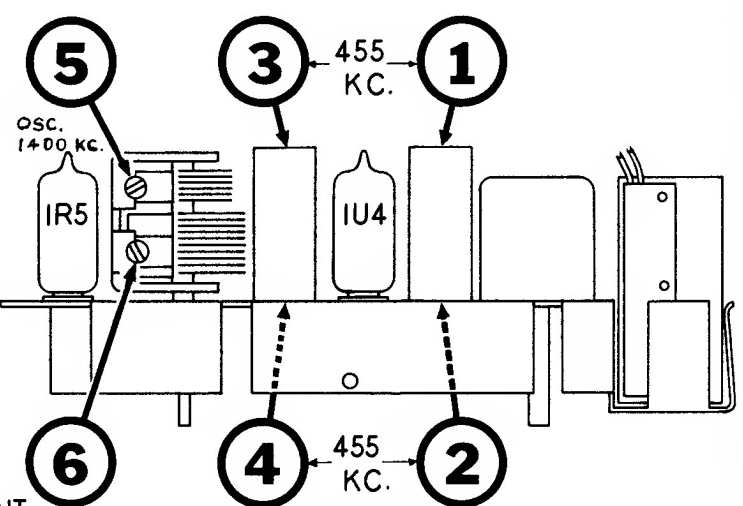


117 A.C. LOWER  
TERMINAL

110 D.C. UPPER  
TERMINAL



OSCILLATOR  
COIL  
508306



**STEWART-WARNER 9153-A**

ANT.  
1400 KC.

SIDE VIEW OF CHASSIS