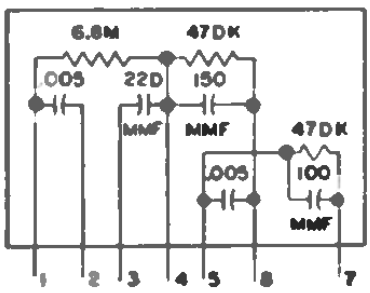
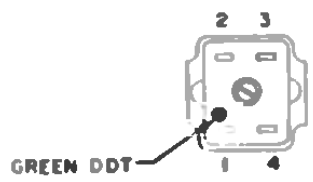


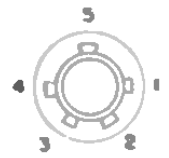
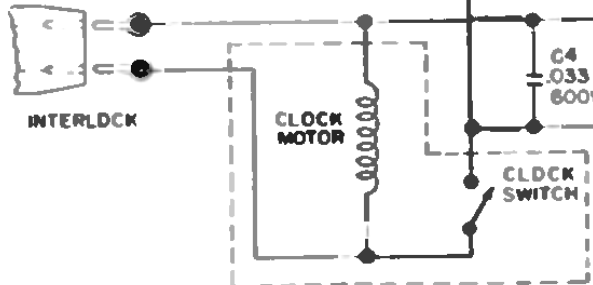
OPEN SECONDARY	
READS	.4 Ω
VOICE COIL	2.85 Ω
COMBINATION	
BOTH	.3 Ω



ALL VOLTAGES MEASURED FROM COMMON NEGATIVE USING
A V.T.V.M., VOLUME CONTROL AT MINIMUM, TUNING CAPACITOR
AT MAXIMUM LINE VOLTAGE SET AT 117 V.A.C. READINGS
SHOULD BE AS SHOWN $\pm 20\%$.
ALL CAPACITANCE VALUES IN MFD. AND ALL RESISTANCE
VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.



BOTTOM VIEW OF
 T1, T2, I F TRANS.



BDTTON VIEW OF L2 OSC.
CDIL SHOWING CONNECTIONS