

ALL VOLTAGES MEASURED FROM COMMON RETURN TO POINTS INDICATED WITH AN A.C., D.C. OR VACUUM TUBE VOLTMETER. OTHERWISE SPECIFIED.

ALL VOLTAGES ARE 0 C UNLESS OTHERWISE SPECIFIED.

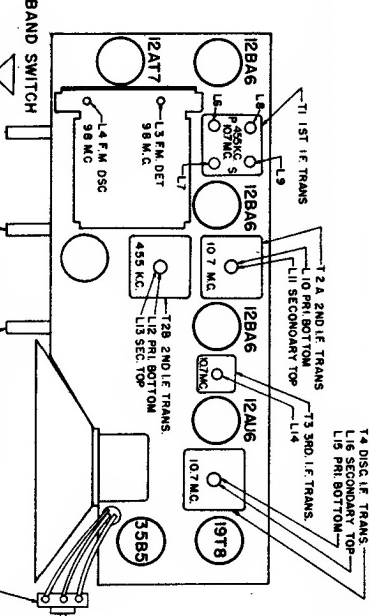
ALL RESISTORS ± 5% TOLERANCE UNLESS OTHERWISE SPECIFIED.

NOTE: T2A-T2B & T4 I.F. TRANSFORMER NUMBERING STARTS WITH W1 TERMINAL, AS FIRST TERMINAL, CLOCKWISE AND ADJACENT TO MARKER AS VIEWED FROM BOTTOM OF CRASSIS

AMP MOD. I.F. FREQUENCY 433 K.C.
 REC. MOD. I.F. FREQUENCY 10.7 M.C.

TUNING RANGES
 540-1620 K.C. STD. BC.
 BB - 10B M.C. FM

REAR VIEW OF BAND SWITCH WITH KROB IN FULL CLOCKWISE POSITION.
 CLOCKWISE POSITION — FM
 COUNTER-CLOCKWISE POS. — STD. B.C.



Zenith Chassis 7G02 shown here is similar to Chassis 7F02.

Detail of I.F. Transformer

MODEL G724 CHASSIS 7G02