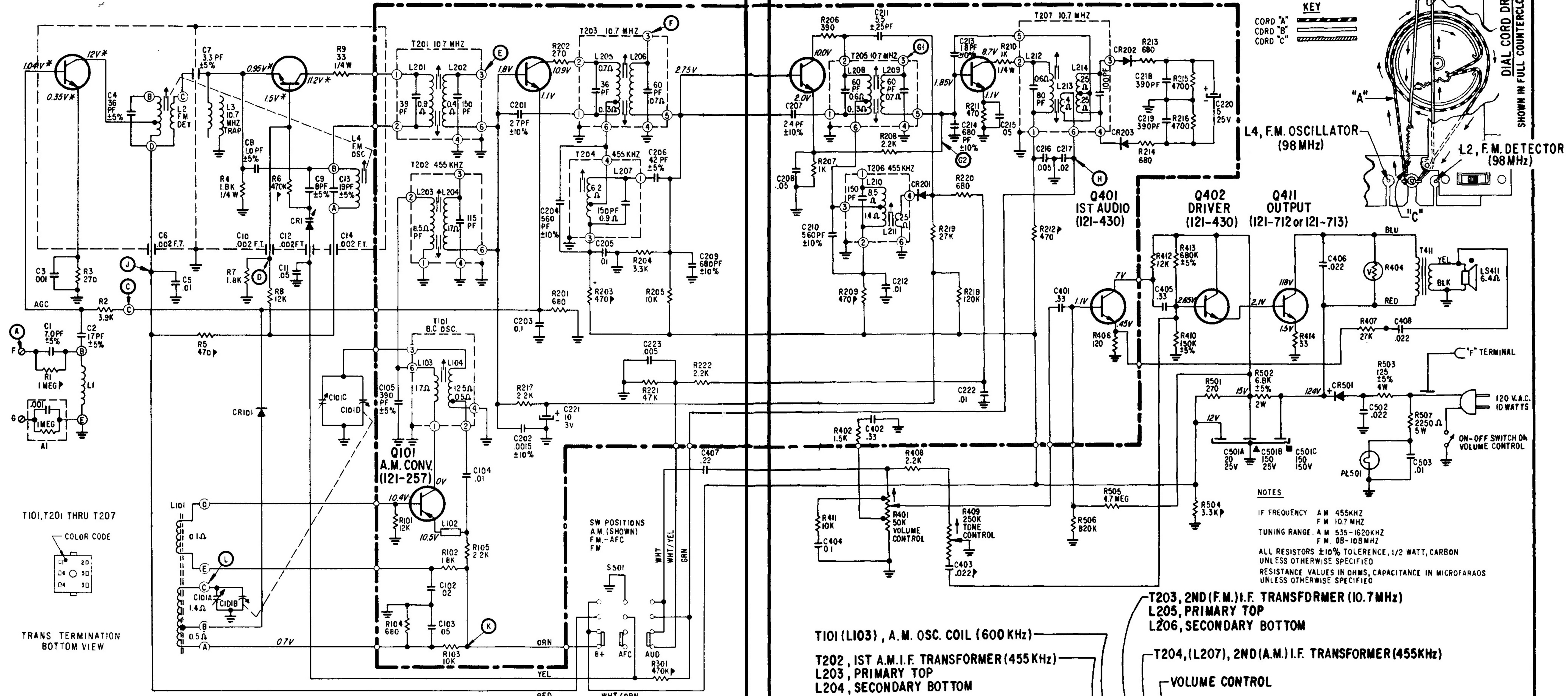




T101, T201 THRU T207

✓ COLOR CODE

TRANS TERMINATION
BOTTOM VIEW

NOTES

IF FREQUENCY AM 455KHZ
FM 10.7 MHZ
TUNING RANGE A M 535-1620KHZ
FM .08-108MHZ
ALL RESISTORS $\pm 10\%$ TOLERANCE, 1/2 WATT, CARBON
UNLESS OTHERWISE SPECIFIED
RESISTANCE VALUES IN OHMS, CAPACITANCE IN MICROFARADS
UNLESS OTHERWISE SPECIFIED

T101 (LI03) , A.M. OSC. COIL (600 KHz)

T202, 1ST A.M.I.F. TRANSFORMER (455 KHz)
L203, PRIMARY TOP
L204, SECONDARY BOTTOM

T201, 1ST (F.M.) I.F. TRANSFORMER (10.7 MHz)
L201, PRIMARY TOP
L202, SECONDARY BOTTOM

C101C, A.M. OSC. TRIMMER—
(1600 KHz)
C101A, A.M. ANT. TRIMMER—
(1400 KHz)

○ TEST POINTS

A FM. ANT. INPUT
C REVERSE AGC
D 1ST. FM. IF INPUT
E 2ND. FM. IF INPUT
F 3RD. FM. IF INPUT
G1 RATIO DETECTOR INPUT
G2 3RD. FM. OUTPUT
H FM. DETECTOR OUTPUT
J FM. B+
K A.M. B+
L A.M. RF. & IF INPUT

T203, 2ND (F.M.) I.F. TRANSFORMER (10.7 MHz)
L205, PRIMARY TOP
L206, SECONDARY BOTTOM

T204, (L207), 2ND (A.M.) I.F. TRANSFORMER (455KHz)

VOLUME CONTROL

T206 (L210) 3RD (A.M.) I.F. TRANSFORMER (455 KHz)

—TONE CONTROL

✓T205, 3RD (F.M.) I.F. TRANS.(10.7MHz)
L208, PRIMARY TOP
L209, SECONDARY BOTTOM

T207, F.M. RATIO DETECTOR (10.7 MHz):

