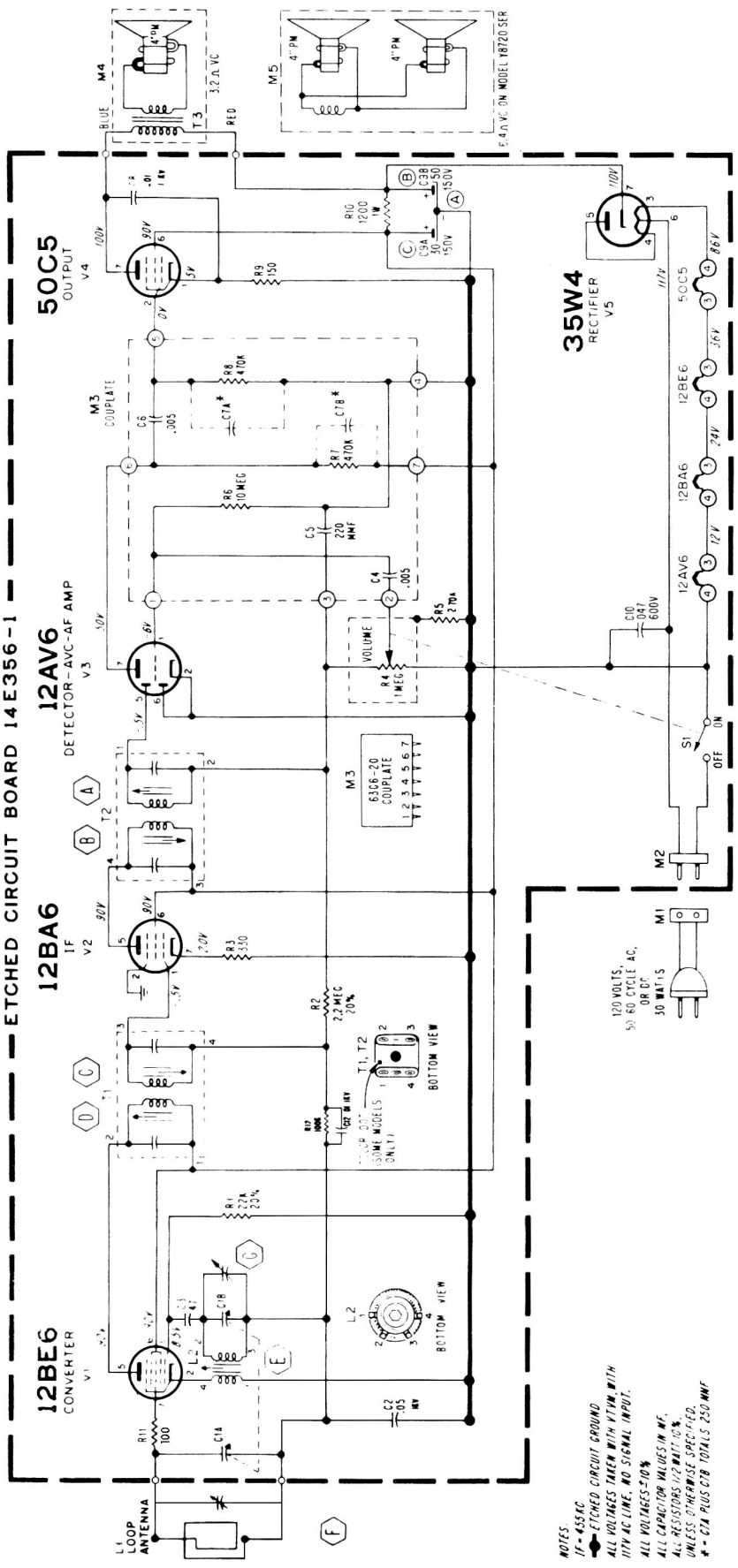
ETCHED CIRCUIT BOARD 14E356-1
12BE6
CONVERTER
V1
12BA6
IF
V2
12AV6
DETECTOR-AVC-AF AMP
V3
50C5
OUTPUT
V4
35W4
RECTIFIER
V5
M3
COUPLATE
M3
6306-20
COUPLATE
M4
M5
M1
M2
S1
ON
OFF
T1, T2
BOTTOM VIEW
L1
LOOP
ANTENNA
120 VOLTS,
50-60 CYCLE AC,
OR DC
30 WATTS
NOTES:
IF = 455KC
ETCHED CIRCUIT GROUND
ALL VOLTAGES TAKEN WITH VTVM, WITH
117V AC LINE, NO SIGNAL INPUT.
ALL VOLTAGES ±10%
ALL CAPACITOR VALUES IN MF.
ALL RESISTORS 1/2 WATT 10%,
UNLESS OTHERWISE SPECIFIED.
* = C7A PLUS C7B TOTALS 250 MMF