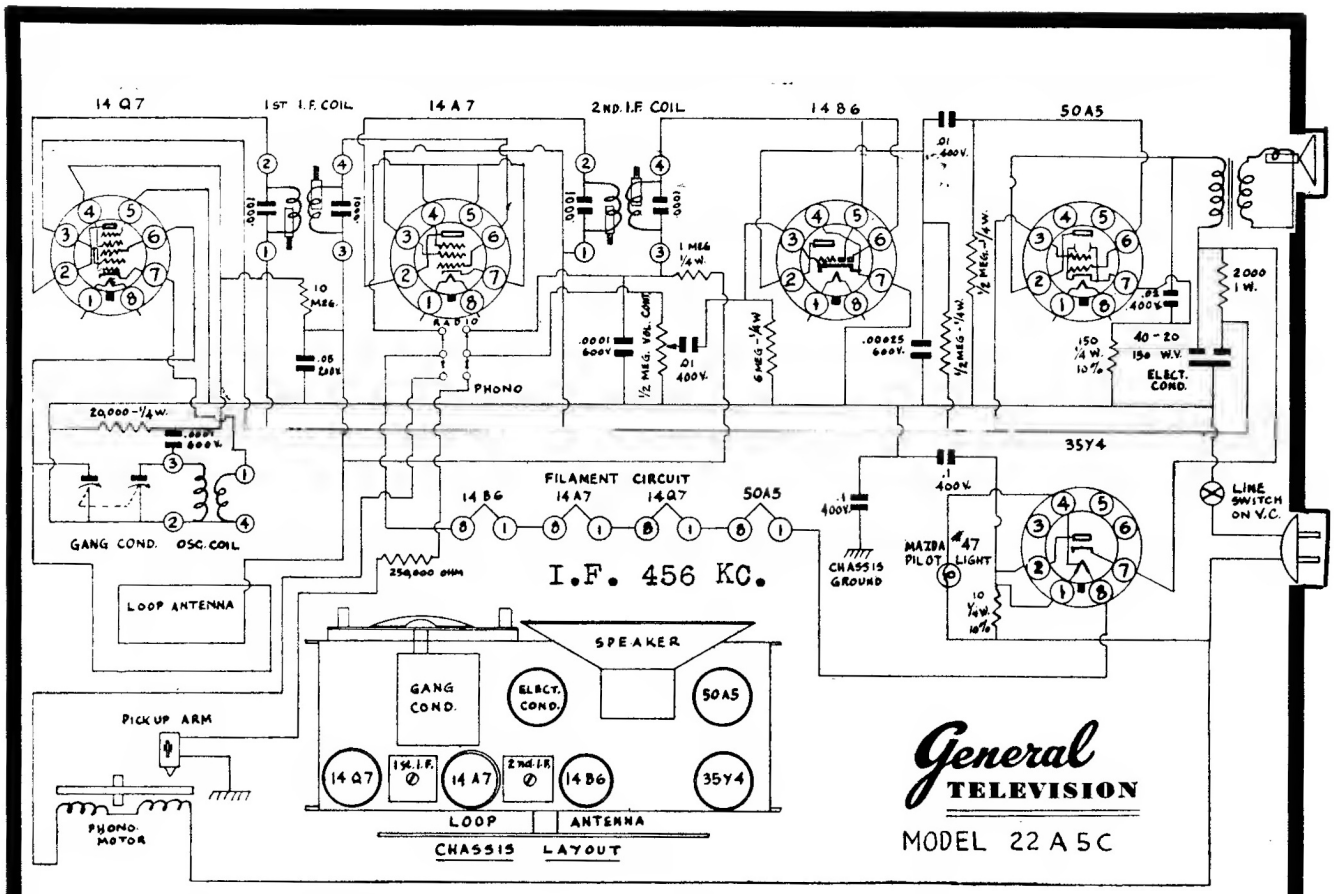
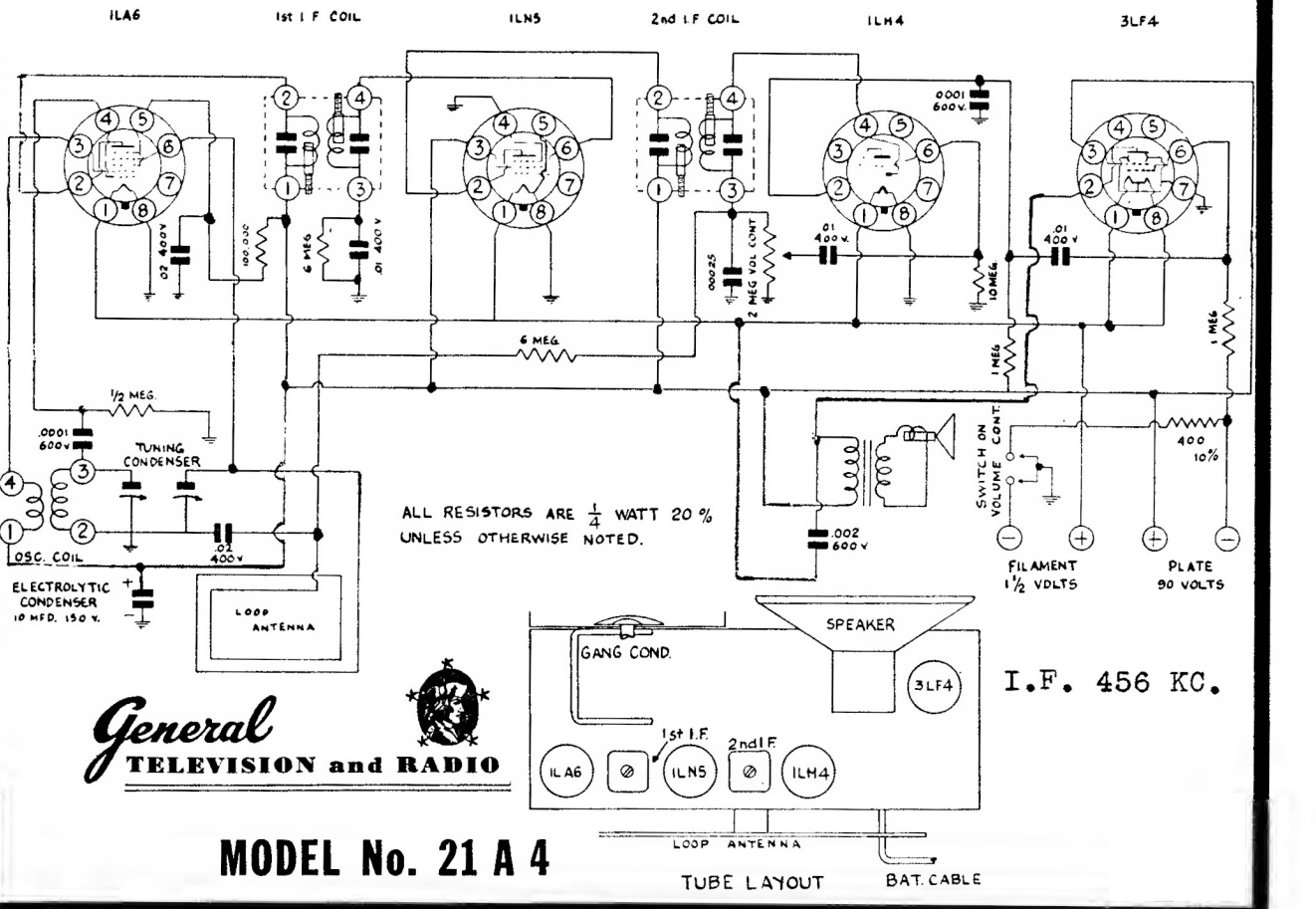

14 Q7
1ST I.F. COIL
14 A7
2ND. I.F. COIL
14 B6
50A5
35Y4
FILAMENT CIRCUIT
14 B6
14A7
14Q7
50A5
GANG COND.
OSC. COIL
LOOP ANTENNA
PHONO
RADIO
PICKUP ARM
PHONO MOTOR
CHASSIS GROUND
MAZDA #47 PILOT LIGHT
LINE SWITCH ON V.C.
ELECT. COND.
40 - 20 150 W.V.
2000 1 W.
I.F. 456 KC.
SPEAKER
GANG COND.
ELECT. COND.
50A5
14 Q7
1st I.F.
14 A7
2nd I.F.
14 B6
35Y4
LOOP ANTENNA
CHASSIS LAYOUT
General TELEVISION
MODEL 22 A 5C


1LA6
1st I F COIL
1LN5
2nd I.F COIL
1LH4
3LF4
TUNING CONDENSER
OSC. COIL
ELECTROLYTIC CONDENSER 10 MFD. 150 V.
LOOP ANTENNA
ALL RESISTORS ARE 1/4 WATT 20 % UNLESS OTHERWISE NOTED.
SWITCH ON VOLUME CONT.
FILAMENT 1 1/2 VOLTS
PLATE 90 VOLTS
SPEAKER
GANG COND.
3LF4
1st I.F.
2nd I.F.
1LA6
1LN5
1LH4
LOOP ANTENNA
TUBE LAYOUT
BAT. CABLE
I.F. 456 KC.
General TELEVISION and RADIO
MODEL No. 21 A 4