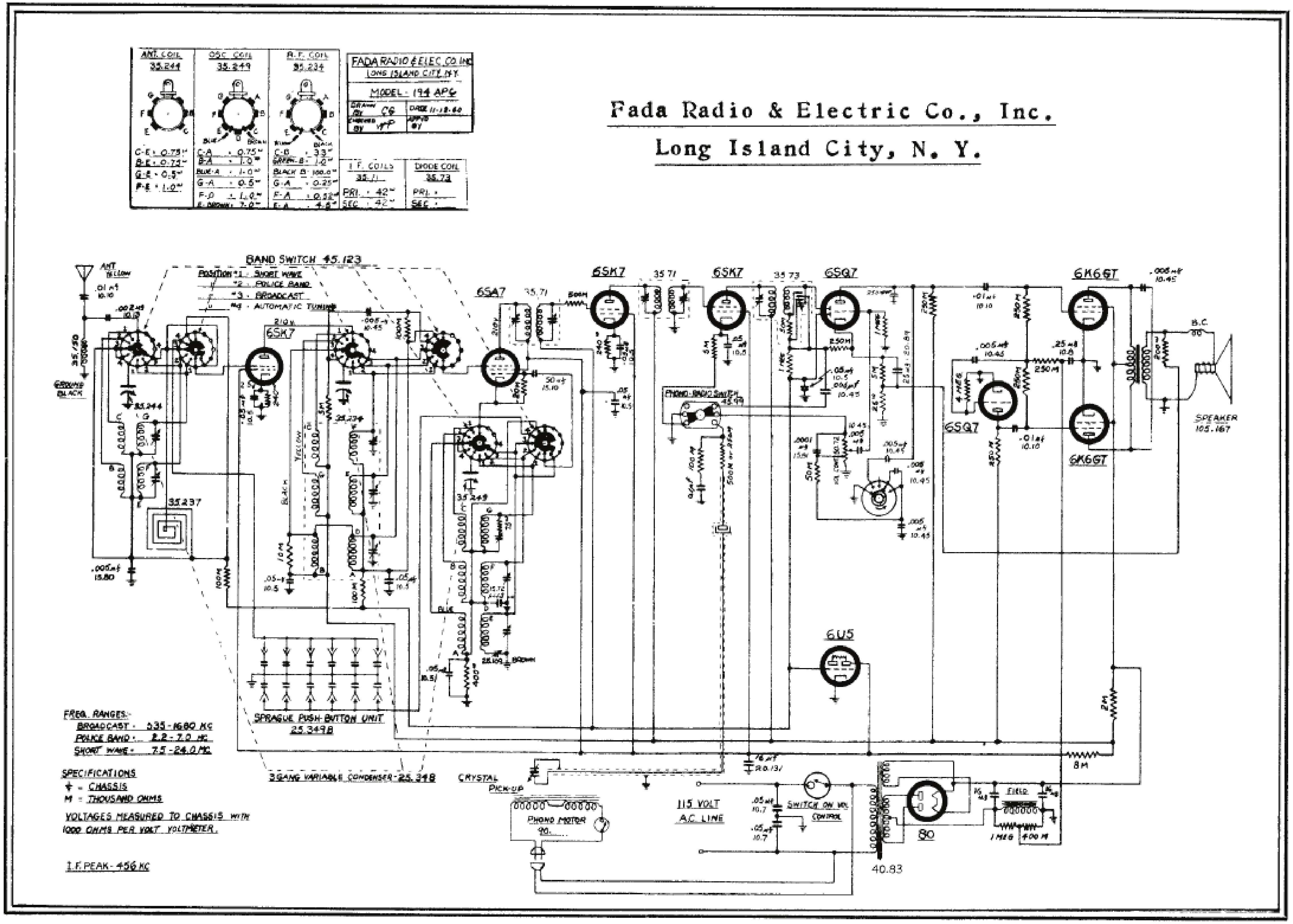
Fada Radio & Electric Co., Inc.
Long Island City, N. Y.
FADA RADIO & ELEC. CO. INC. LONG ISLAND CITY, N.Y.
MODEL - 194 APG
DRAWN BY CG
DATE 11-18-40
ANT. COIL 35.244
C-E = 0.75
B-E = 0.75
G-E = 0.5
F-E = 1.0
OSC. COIL 35.249
C-A = 0.75
B-A = 1.0
BLUE-A = 1.0
G-A = 0.5
F-D = 1.0
E-BROWN = 7.0
R.F. COIL 35.234
C-B = 33
GREEN-B = 1.0
BLACK B = 100.0
G-A = 0.25
F-A = 0.52
E-A = 4.8
I.F. COILS 35.71
PRI. = 42
SEC. = 42
DIODE COIL 35.73
PRI. =
SEC. =
BAND SWITCH 45.123
POSITION #1 - SHORT WAVE
#2 - POLICE BAND
#3 - BROADCAST
#4 - AUTOMATIC TUNING
ANT YELLOW
GROUND BLACK
6SK7
6SA7
6SK7
6SK7
6SQ7
6SQ7
6K6GT
6K6GT
6U5
80
35.237
PHONO-RADIO SWITCH 45.99
SPRAGUE PUSH-BUTTON UNIT 25.349B
3 GANG VARIABLE CONDENSER - 25.348
CRYSTAL PICK-UP
PHONO MOTOR
115 VOLT A.C. LINE
SWITCH ON VOL CONTROL
FIELD
SPEAKER 105.167
B.C.
40.83
FREQ. RANGES:-
BROADCAST - 535-1680 KC
POLICE BAND - 2.2-7.0 MC
SHORT WAVE - 7.5-24.0 MC
SPECIFICATIONS
⏚ = CHASSIS
M = THOUSAND OHMS
VOLTAGES MEASURED TO CHASSIS WITH 1000 OHMS PER VOLT VOLTMETER.
I.F. PEAK - 456 KC