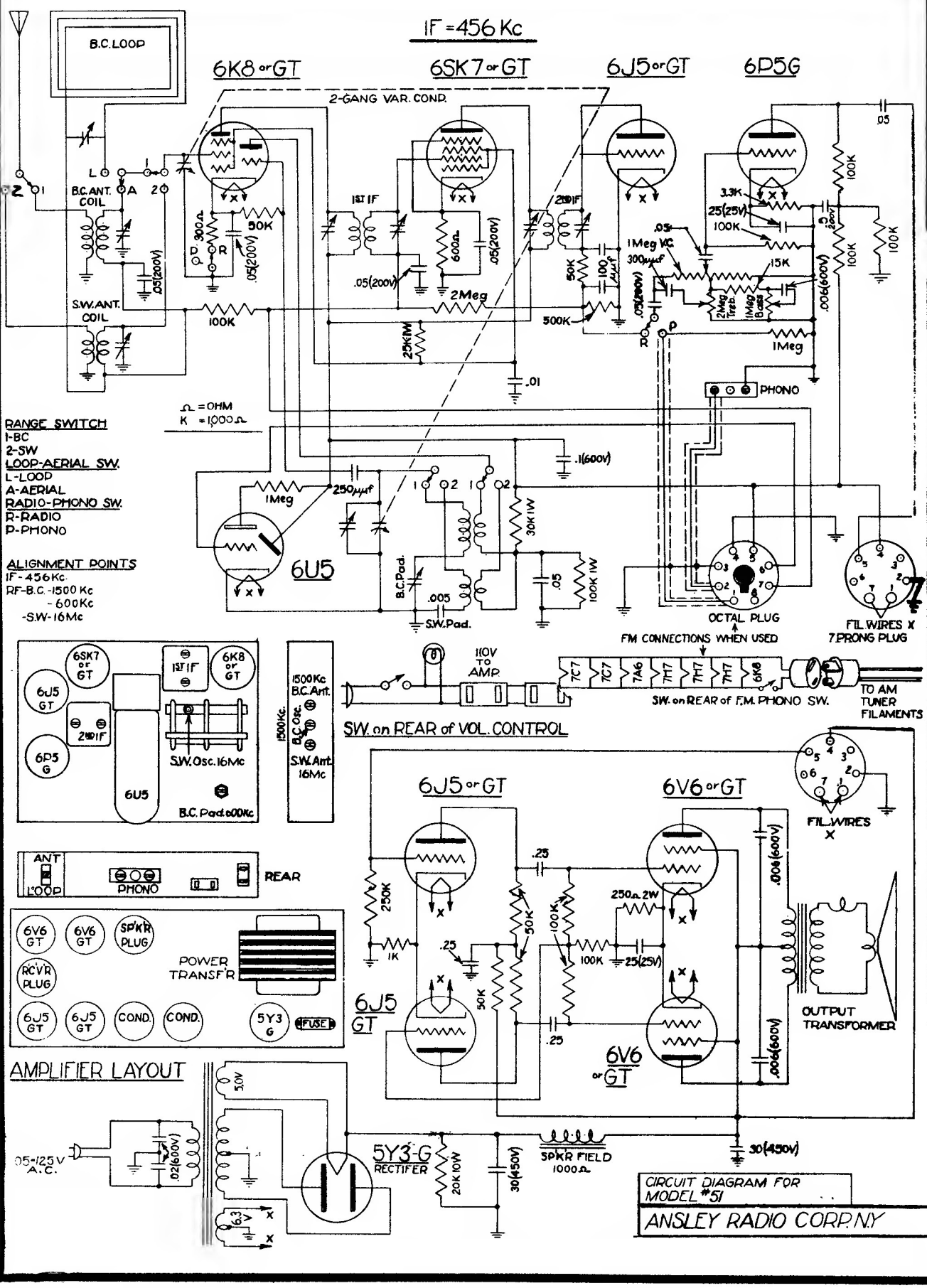
IF = 456 Kc
B.C. LOOP
6K8 or GT
6SK7 or GT
6J5 or GT
6P5G
2-GANG VAR. COND.
B.C. ANT. COIL
S.W. ANT. COIL
1ST IF
2ND IF
2Meg
500K
1Meg
PHONO
Ω = OHM
K = 1,000 Ω
RANGE SWITCH
1-BC
2-SW
LOOP-AERIAL SW.
L-LOOP
A-AERIAL
RADIO-PHONO SW.
R-RADIO
P-PHONO
ALIGNMENT POINTS
IF-456Kc.
RF-B.C.-1500 Kc
-600Kc
-S.W-16Mc
6U5
B.C. Pad.
S.W. Pad.
OCTAL PLUG
FIL. WIRES X
7 PRONG PLUG
FM CONNECTIONS WHEN USED
110V TO AMP.
SW. on REAR of F.M. PHONO SW.
TO AM TUNER FILAMENTS
SW. on REAR of VOL. CONTROL
S.W. Osc. 16Mc
B.C. Pad. 600Kc
1500Kc B.C. Ant.
1500Kc. B.C. Osc.
S.W. Ant. 16Mc
ANT
LOOP
PHONO
REAR
POWER TRANSF'R
FUSE
AMPLIFIER LAYOUT
6J5 or GT
6V6 or GT
FIL. WIRES X
OUTPUT TRANSFORMER
5Y3-G RECTIFER
SP'K'R FIELD 1000 Ω
.05-125V A.C.
CIRCUIT DIAGRAM FOR MODEL #51
ANSLEY RADIO CORP. N.Y.