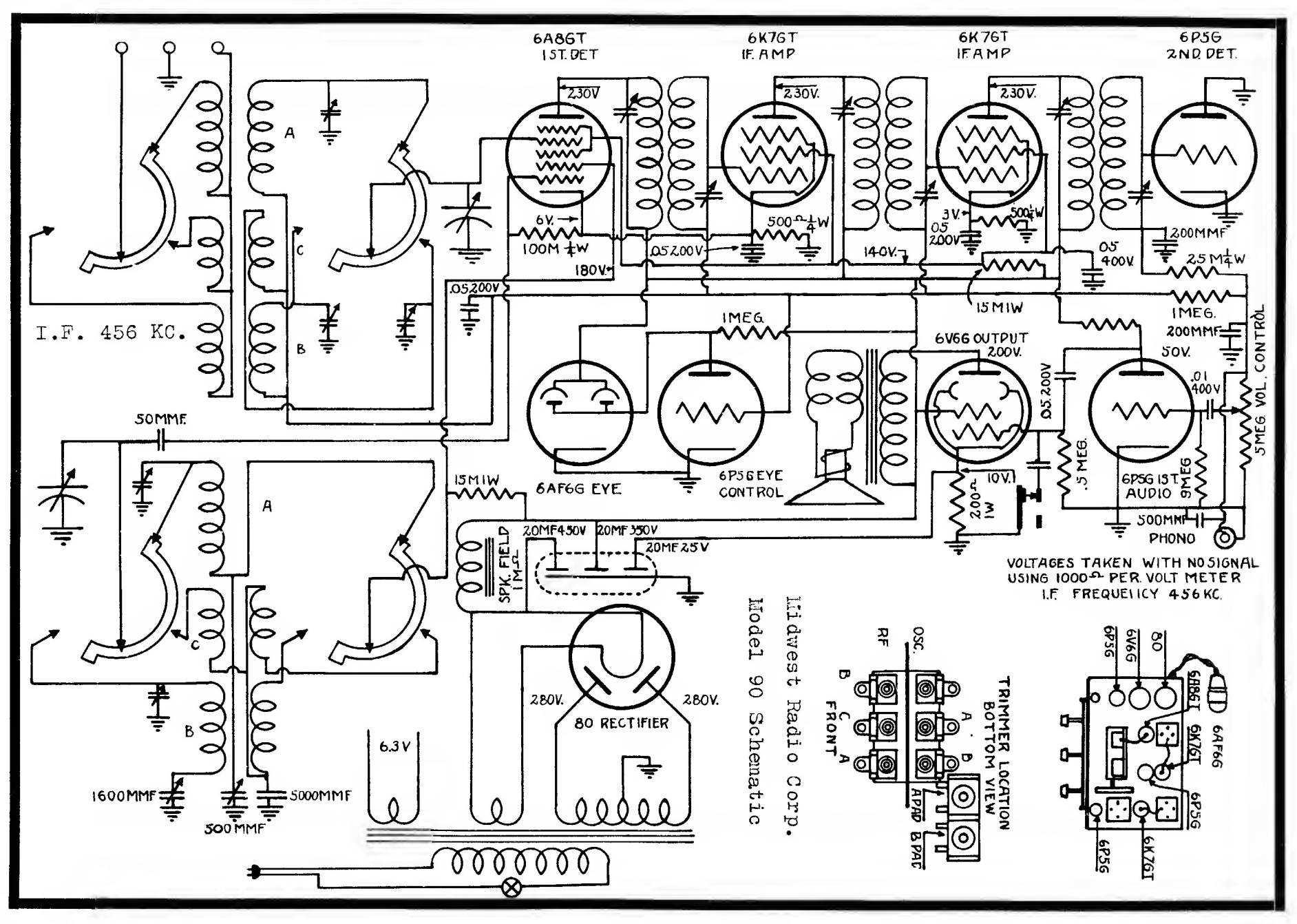
6A8GT
1ST. DET
6K7GT
IF. AMP
6K7GT
IF AMP
6P5G
2ND. DET.
I.F. 456 KC.
A
B
C
50MMF.
6V.
100M ¼W
180V.
.05 200V
230V.
500Ω ¼W
140V.
3V.
.05
200V.
500Ω ¼W
.05
400V.
200MMF
2.5M ¼W
15M 1W
1MEG.
200MMF
50V.
6V6G OUTPUT
200V.
.01
400V
.05 200V
.5MEG.
10V.
200Ω 1W
6P5G 1ST
AUDIO
.5MEG
5MEG VOL. CONTROL
500MMF
PHONO
6AF6G EYE
6P5G EYE
CONTROL
15M 1W
20MF 450V
20MF 350V
20MF 25V
SPK. FIELD
1MEG
280V.
280V.
80 RECTIFIER
6.3V
1600MMF
5000MMF
500MMF
VOLTAGES TAKEN WITH NO SIGNAL
USING 1000Ω PER VOLT METER
I.F. FREQUENCY 456 KC.
Midwest Radio Corp.
Model 90 Schematic
RF
OSC.
FRONT
TRIMMER LOCATION
BOTTOM VIEW
A PAD
B PAD
6P5G
6V6G
80
6BB5
6A8G
6K7GT
6AF6G
6P5G
6K7GT
6P5G