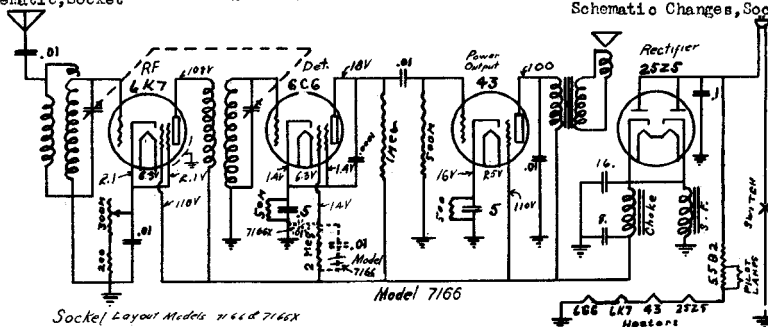
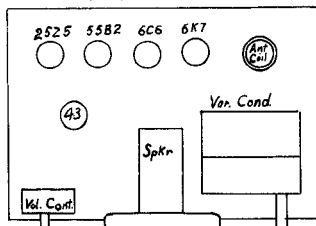


Sears Roebuck & Co.

Sears Roebuck & Co.			
	Model: 7166X	Chassis:	Year: Pre October 1936
	Power:	Circuit:	IF:
	Tubes:		
	Bands:		
Resources			
Riders 7 (VII) SEARS 7-63			

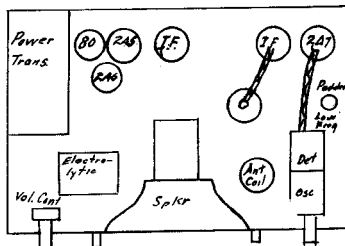
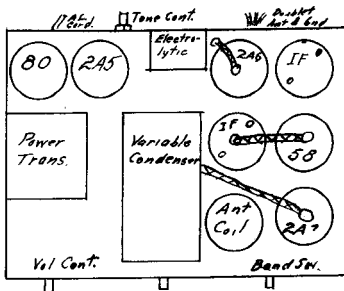


Socket Layout Models 7166 & 7166X



2. The .01 mfd. Condenser in the screen circuit of the 6CG is shown dotted and marked
3. The filter condensers are 1400
4. A .1 mfd. is not connected from plates of rectifier to ground.

1 - Remove chassis from its cabinet, open condenser all the way and adjust the trimmers on variable condenser, applying a 1712 KC note at the antenna.



Parts for this model may be ordered from Echoophone Radio Corp.,
2611 Indiana Avenue, Chicago, Ill.

Model 7139

FOR SCHEMATIC SEE INDEX

Model 7127-7139

1. 25M resistor previously connected from cathode of 2A7 to screen now goes from cathode to negative end of 100 ohm resistor in screen circuit.
2. Tone control of 50M variable resistor in series with .05 condenser connected from plate of 2A5 to ground.

3. .01 mfd. condenser added on switch side of line to ground.

4. 420 mmfd. tuning condensers are now 16-385 mmfd.

7133, 7139, & Late 7127 are similar to Echophone 143 except for the following changes:

1. A Doublet antenna is used: 2-.0018 mf cond. changed to .0027.
3. 16-385 mmf tuning cond. changed to 16-420 MMF.
4. 3-40 MMF S.W. ant. cond. changed to 3-30 MMF.