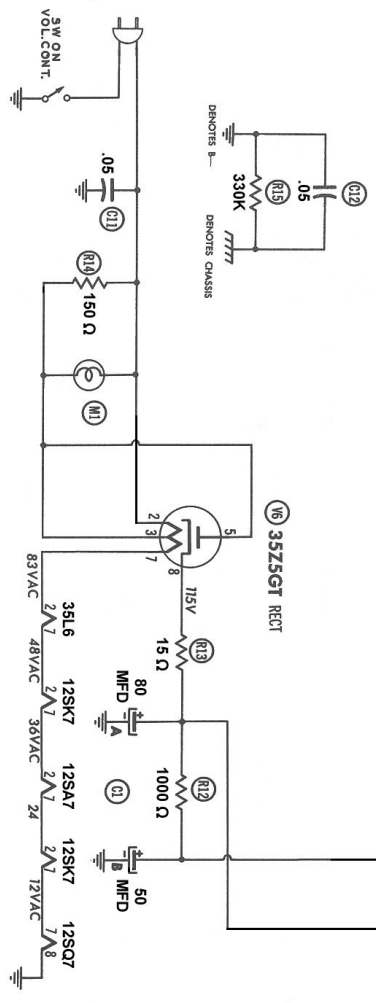


SILVERTONE
2014
2015
2016
 (Ch 132.021)



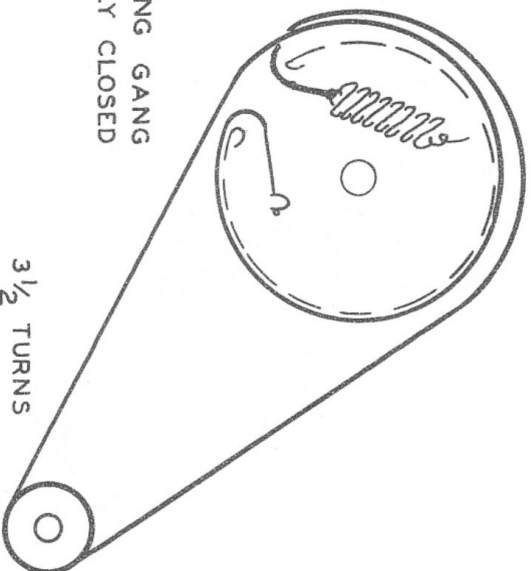
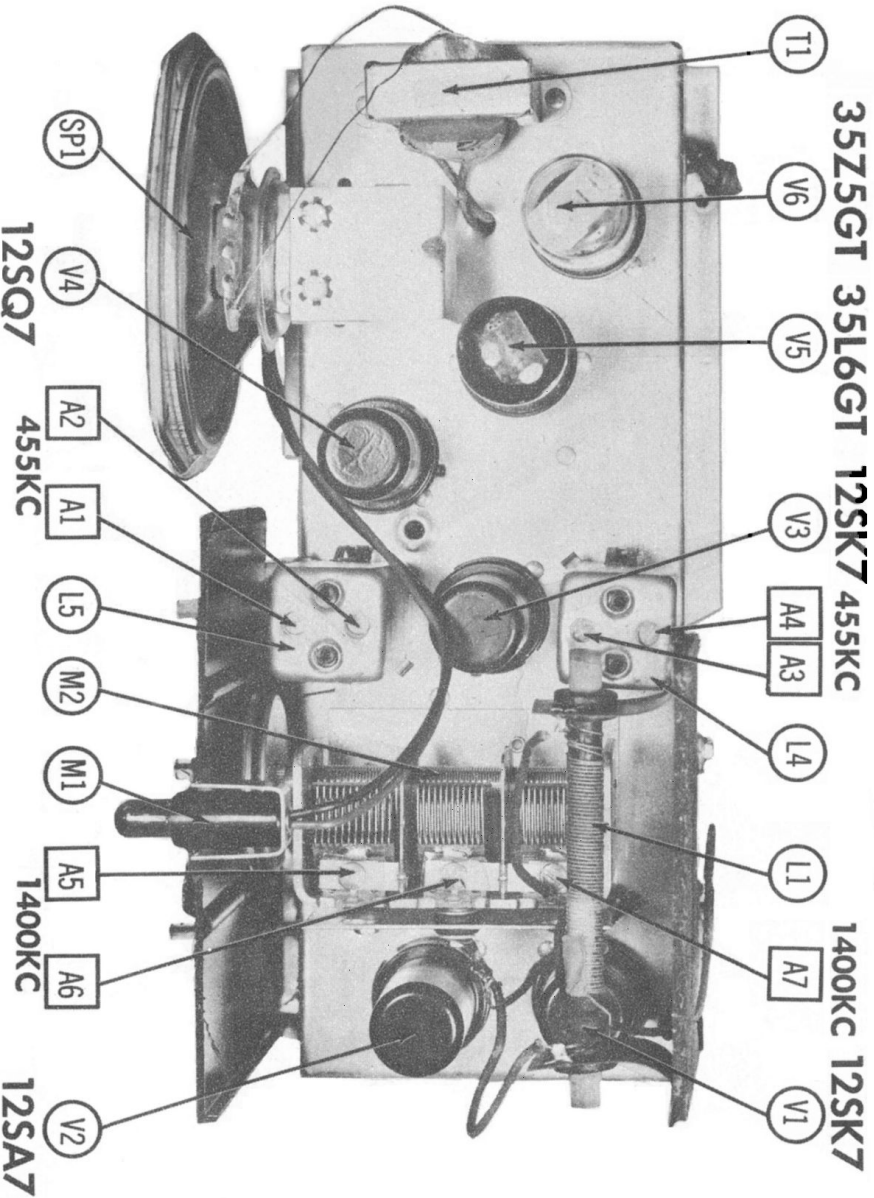
ALIGNMENT INSTRUCTIONS—READ CAREFULLY BEFORE ATTEMPTING ALIGNMENT

Use isolation transformer, if available. If not, connect a .1MFD capacitor in series with low side of signal generator and B-. Volume control should be at maximum position. Output of signal generator should be no higher than necessary to obtain an output reading. Use an insulated alignment screwdriver for adjusting. Turn tuning gang fully closed and set pointer horizontally at low frequency end of dial.

DUMMY ANTENNA	SIGNAL GENERATOR COUPLING	SIGNAL GENERATOR FREQUENCY	RADIO DIAL SETTING	OUTPUT METER	ADJUST	REMARKS
.05MFD	High side to pin 8 (grid) of 12SA7 (V2). Low side to B-.	455KC (400 μ Mod)	Tuning gang fully open	Across voice coil	A1, A2, A3, A4	Adjust for maximum output.
50MMF	High side to external antenna connection. Low side to B-.	1400 KC	1400 KC	"	A5, A6, A7	Adjust in order given for maximum output.

1.

2.



TUNING GANG
FULLY CLOSED

3 1/2 TURNS