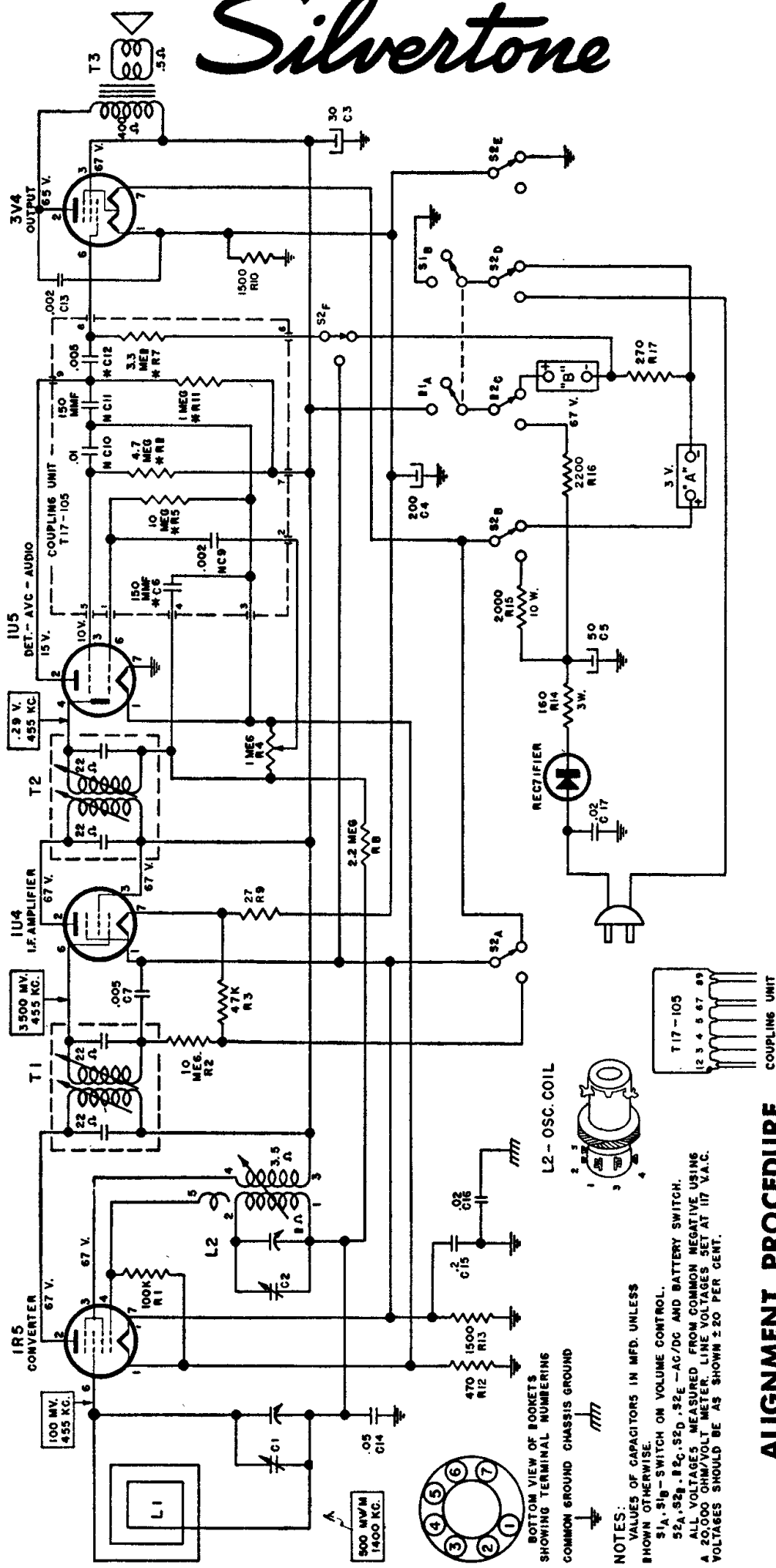


Silverstone



ALIGNMENT PROCEDURE

Position of Tuner	Generator Freq.	Dummy Antenna	Generator Connection	Adjustments to be made (in order shown) for max. output	Function	Max. Microvolts Input to produce .05 w. output
Min. Cap.	455 kc	0.1 mfd.	Pin #6 of 1U4 I-F Amp.	T2 (top and bottom)	I.F.	5000
Min. Cap.	455 kc	0.1 mfd.	Pin #6 of 1R5 Conv.	T1 (top and bottom)	I.F.	250
Min. Cap.	1625 kc	0.1 mfd.	Stator ant. tuner	C2	Oscillator	
1400 kc	1400 kc		Hazeltine Test Loop	C1	Loop	*9000 uV
600 kc	600 kc		Hazeltine Test Loop	L2	Oscillator	9000 uV

(Rock variable condenser back and forth thru the signal while adjusting core in oscillator coil L2.)

*Signal generator output into Hazeltine Test Loop placed 24 inches from end of rod antenna.

Sears, Roebuck and Co.
Chassis 528.265
Catalog No. Sets
3215, 3217, 3218

