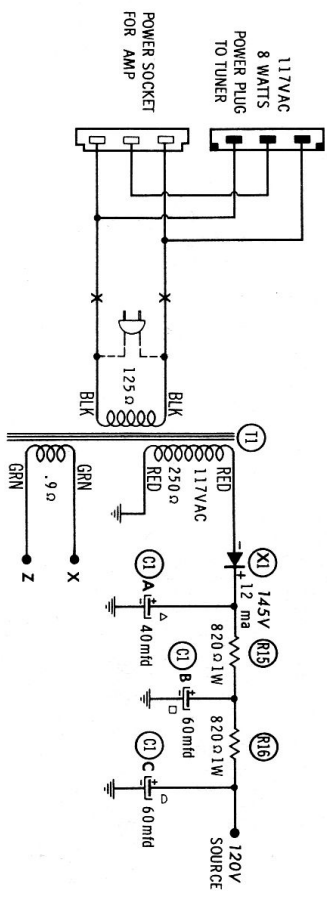
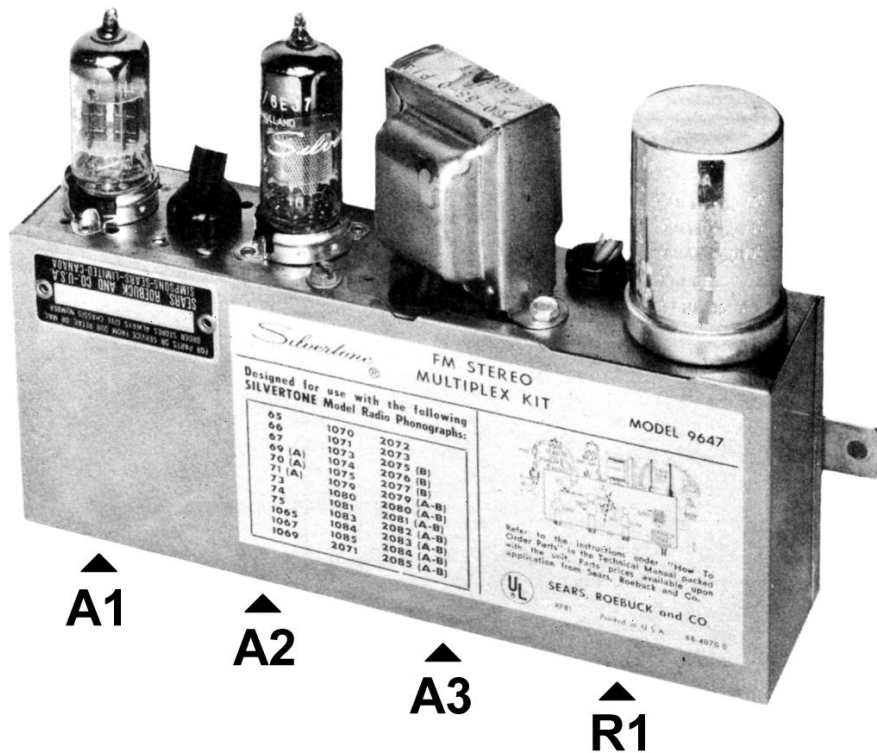


# SILVERTONE 9647, 9649

(Ch. 528.54230, 528.54290)





## SILVERTONE 9647, 9649 (Ch. 528.54230, 528.54290)

### ALIGNMENT INSTRUCTIONS

#### MULTIPLEX ADAPTER ALIGNMENT USING FM STEREO GENERATOR & OSCILLATOR

Use only enough generator output to provide a usable indication.

Suggested Alignment Tools: GENERAL CEMENT #8282, 8606, 8606-L, 9295, 9440  
WALSCO #2526, 2543, 2544, 2545

	SIGNAL GENERATOR	CONNECT SCOPE	ADJUST	REMARKS
1.	19KC to Multiplex input; low side to chassis.	Vert. input to point $\text{A}$ , low side to chassis.	A1	Adjust for maximum deflection. Set scope sweep to lock in 2 cycles.
2.	"	Vert. input to point $\text{B}$ , low side to chassis.	A2	Adjust for maximum 4-cycle waveform.
3.	38KC to mult. input; low side to chassis.	Vert. input to point $\text{A}$ , low side to chassis.	A3	Adjust for maximum.
4.	19KC to Multiplex input; low side to chassis.	Vert. input to point $\text{C}$ , Horiz. input to point $\text{D}$ , low side to chassis.	R1	Adjust maximum clockwise & counterclockwise to produce diagonal responses shown in Fig. 1. Set to produce round portion of pattern.

