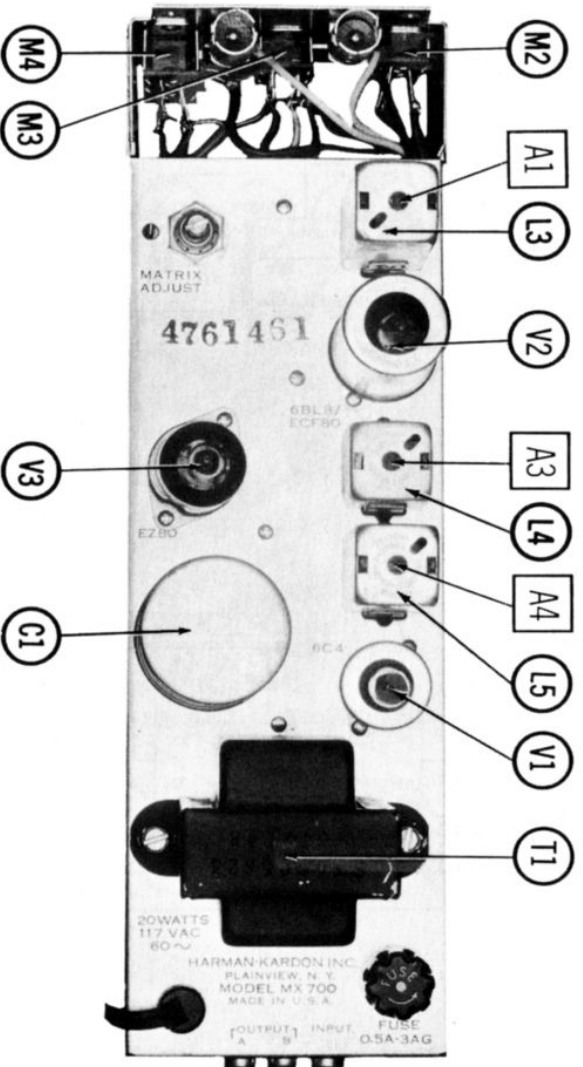


# HARMAN-KARDON MX700

CHANNEL A  
OUTPUT  
(LEFT)

CHANNEL B  
OUTPUT  
(RIGHT)




## Multiplex Alignment Data for the Harman Kardon MX700

Use only enough generator output to provide a usable indication.

Suggested Alignment Tools:

A1, A2, A3, A4, A5... GENERAL CEMENT #5097, 8727 WALSCO #2515

### MULTIPLY ADAPTER ALIGNMENT USING FM STEREO GENERATOR AND AUDIO OSCILLATOR

SIGNAL GENERATOR	CONNECT SCOPE	ADJUST	REMARKS
19KC to MPX input, common to chassis.	Vert. amp. to Pin 2 of V2; low side to chassis.	A1, A2	Adjust for maximum deflection. Set scope to lock in 2-cycle waveform.
"	Vert. amp. to point  , low side to chassis.	A3	Adjust for maximum 4-cycle waveform.
67KC to MPX input, common to chassis.	"	A4	Adjust for <b>MINIMUM</b> deflection.
"	"	A5	Adjust for maximum deflection.

4.

3.

2.

1.