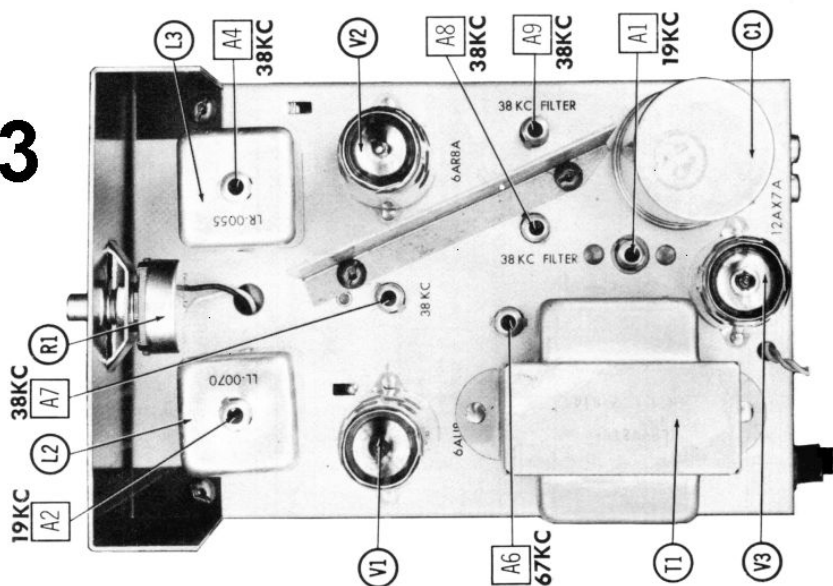


# KNIGHT KN-MX-3 (350DX863)

160V SOURCE  
120V SOURCE

# KNIGHT KN-MX-3 (350DX863)



## ALIGNMENT INSTRUCTIONS

	SIGNAL GENERATOR	CONNECT SCOPE	ADJUST	REMARKS
1.	19KC to MPX input.	Vert. Amp. to pin 2 of V3, low side to chassis.	A1	Adjust for maximum deflection.
2.	"	Vert. Amp. to pin 7 of V1, low side to chassis.	A2, A3	Adjust for maximum deflection. Set scope to 2-cycle waveform.
3.	"	Vert. Amp. to pin 1 of V2, low side to chassis.	A4, A5	Adjust for maximum deflection of 4-cycle waveform.
4.	67KC to MPX input .	Vert. Amp. to pin 6 of V2, low side to chassis.	A6, A7	Adjust for <b>MINIMUM</b> deflection. <b>A7</b> may be adjusted at 38KC for maximum.
5.	38KC to MPX input	Vert. Amp. to Ch. A output jack, low side to chassis.	A8	Adjust for <b>MINIMUM</b> deflection.
6.	"	Vert. Amp. to Ch. B output jack, low side to chassis.	A9	"