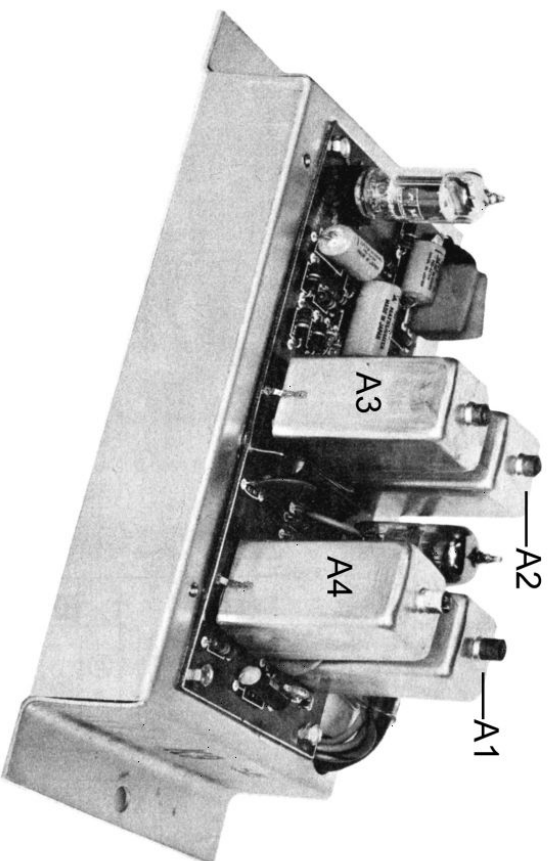


# CURTIS MATHES K-9

# Alignment Procedure for CURTIS MATHES K-9



F M STEREO MULTIPLEX ALIGNMENT USING F M STEREO SIGNAL GENERATOR ( $\pm .0001\%$  ACCURACY)

| GENERATOR FREQUENCY | INDICATOR   | ADJUST | REMARKS   |
|---------------------|---|--------|---|
| 19KC                | Vert. Amp. of scope thru 47K to point $\diamond A$ , low side to ground | A1     | Adjust for maximum.   |
| "                   | Vert. Amp. thru 47K to point $\diamond B$ , low side to ground.         | A2     | Adjust for maximum. Set scope to lock in 2 cycles of 19KC waveform. |
| "                   | Vert. Amp. thru 47K to point $\diamond C$ , low side to ground.         | A3     | Adjust for maximum 4-cycle waveform.                                |
| 67KC                | Vert. Amp. thru 47K to point $\diamond D$ , low side to ground.         | A4     | Use Audio Oscillator if necessary. Adjust for MINIMUM               |