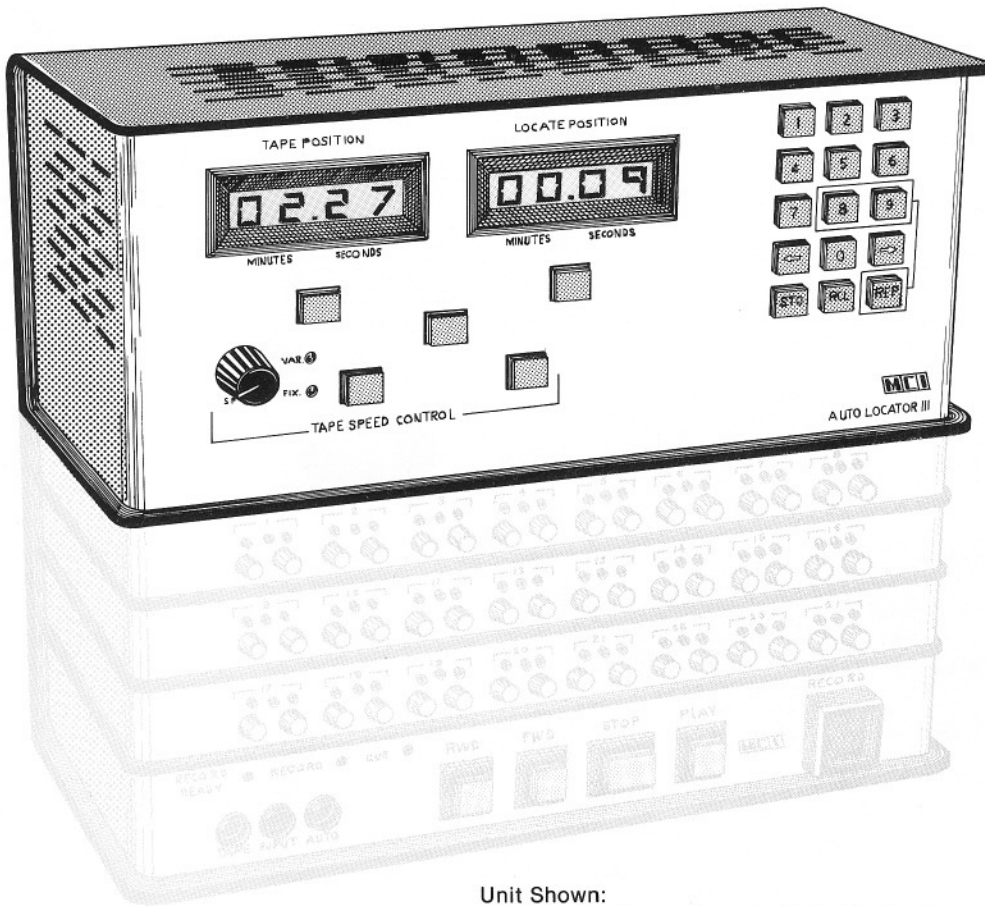


AUTO LOCATOR III



Unit Shown:
AutoLocator III — integrated into the System
Control Center for MCI's multitrack recorders.

PRODUCT CONFIGURATION AND SPECIFICATIONS

The new microprocessor based AL III has been designed with all new electronics to increase its functional capabilities and minimize component count, hence improving reliability, and also includes a tape velocity indicator with simultaneous pitch shift indicator. The optional AutoLocator III is available in the same wrap with electronics and transport motion remote controls. A 35 foot cable is provided, however longer cabling is also available.

Features of the AL III include:

- ★ 10 memory locations
- ★ up/down counter
- ★ displays real time in minutes and seconds
- ★ flashing decimal point for a negative domain indicator
- ★ a "shuttle" or repeat function

- ★ tape velocity indicator which simultaneously displays inches per second and pitch shift in $\frac{1}{4}$ semitone increments

Features of the electronics and transport motion remote controls (standard equipment to all JH-16 systems):

- ★ LED indicators show READY, RECORD, CUE
- ★ CUE pushbutton selects individual Cue status for any channel
- ★ RECORD-READY pushbutton selects tracks to be brought into record
- ★ MASTER STATUS button selects tape, input, or automatic overdub
- ★ Motion Remote duplicates deck controls

Specifications subject to change as innovative advancements in technology are incorporated.



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