



VersaTape

TAPE PREPARATION UNIT

.... for Off-Line RECOMP II Program Tape Preparation

Records computer instructions and data on punched paper tape at low cost.... Saves valuable computer time

Increases computer time — Allows full computer usage without interruption for tape punching ■ *Simple to operate* — Typists can master machine with ½ hour practice ■ *Lowers production costs* — Quickly pays for itself in computer time and manpower saved ■ *Speeds tape preparation* — Only variable data need be input — special codes and spacing automatically inserted ■ *Multiple use* — Computer can be plugged into punch unit for serial alphanumeric tape punching ■ *Simple plug-in format cartridge control* — Plug-in program cartridge allows one punch to be used for widely varied programming. Cartridges change in seconds to Command, Decimal, Decimal Fraction or Decimal Integer format ■ *Plugs into any standard 115 VAC* — Operates anywhere using standard outlet ■ *Punches 20 digits per second* — Next entry can be made in keyboard while previous one is being punched ■ *Reliable* — Sturdy, simple construction means reliability, easy servicing ■ *Portable* — Can make tapes at any location — computer room, typist's desk or engineering department. Lightweight, easy carrying ■ *Document producing* — Produces both tape and printed document of punching.



OPERATING FEATURES *Conventional 10-key keyboard* — Simple, hand-span operation for easy use. *Void key to correct errors* — Backspace key or Clear before entry, cancels punching. *Parity feedback circuits for punching accuracy* — Self-contained mechanism verifies punched tape accuracy. *Convenient tape holders* — Transparent holders guide tape into punch and catch chad, provide visual check on tape supply. *Remote use* — Punch unit will operate in separate area to isolate punch sounds.

VERSATAPE is a completely self-contained machine...inexpensive...simple to operate. Its two small packages provide easy portability.

VERSATAPE off-line preparation of program or data tapes frees the computer from hours of costly manual input. It produces tapes conveniently — at computer side, or in the field — at low cost. Verification methods for checking both operating accuracy and punching accuracy are built in. All special coding and spacing are automatically punched for RECOMP II high-speed photoelectric tape readers.

With one operation, VERSATAPE presents the user with 1) a punched program or data tape for input to the computer, and 2) a printed record on paper for checking, storing or recording of the tape.

Word format can be changed in seconds, simply by plugging in a different program cartridge. Cartridges supplied for Command and various number formats allow each key-punch to be used interchangeably, handling virtually all general applications.

Another important feature, the Computeriter can be plugged into the punch unit, thereby allowing the full advantage of off-line serial alphanumeric preparation of tape.

Simple construction insures reliability with minimum maintenance.

ENGINEERING DATA *Dimensions:* Punch unit — height, 7 in.; width, 12 in.; depth, 16 in.
 Keyboard — height, 7½ in.; width, 9 in.; depth, 14 in.
 Computeriter — height, 12 in.; width, 16½ in.; depth, 17 in.

Weight: Punch unit — 25 lb
 Keyboard — 20 lb
 Computeriter — 35 lb

Finish: Beige

Power Requirements: 115 VAC, 60 CPS

Tape: Standard RECOMP II punch paper tape

Specifications are subject to change without notice.

FOR FURTHER INFORMATION WRITE:

AUTONETICS

A Division of North American Aviation, Inc.

INDUSTRIAL PRODUCTS

3400 E. 70TH ST., LONG BEACH 5, CALIFORNIA