

PROGRAM **Model 10 Printer Alpha Exerciser** SIDE **ONE**



CALCULATOR PROGRAM CARD
HEWLETT-PACKARD

PART NO.
9162 - 0012

Part No. 09810-90024

SIDE **TWO** PROGRAM **Model 10 Math Exerciser**

USER INSTRUCTIONS MATH EXERCISER

Insert Math ROM in slot ①.

LINE

Switch: ON

Press:

Press:

Insert side Two of the Alpha/Math exerciser card into the upper slot of the magnetic card reader.

The card will be drawn through the card reader and partially ejected from the lower slot.

When the display returns:

Press:

CONTINUE

*Correct Display: Flashing

temporary z	N.
accumulator y	N.
keyboard x	N.

N = 1, 2, 3, 4, 5 Cyclic

To stop exerciser:

Press:

*The screen will blank for varying time periods between displays.

USER INSTRUCTIONS ALPHA EXERCISER

Insert Alpha ROM in slot ③.

LINE

Switch: ON

Press:

Insert side One of the Alpha/Math exerciser card into the upper slot of the magnetic card reader.

The card will be drawn through the card reader and partially ejected from the lower slot.

When the display returns:

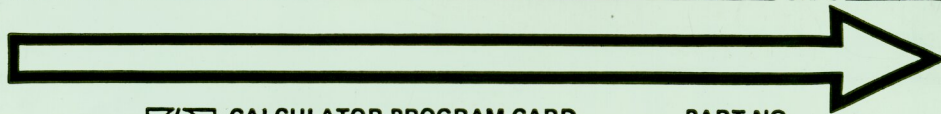
Press:

CONTINUE

Correct Results

Your Printer should print a hard copy identical in content, but not in color, to the sample printed on the back of this envelope. Inspect the diagonal lines printed above "END OF PROGRAM". There should be 16 diagonal lines printed with 5 dots in each line.

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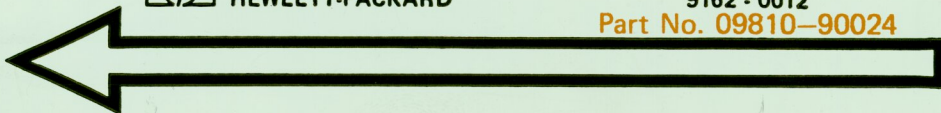


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SIDE **TWO** PROGRAM **Model 10 Math Exerciser**



9810A ALPHA / MATH EXERCISER CARD

HEWLETT-PACKARD CALCULATOR



ALPHA PRINTER
EXERCISER

ALPHA KEYBOARD

```
=====
AFK PIZ f r + , = ?
BCL QVQ / 789 * ( )
CHN RW * 456 % '
DIN SX - 123 . 1
EJO TY + 0 , # 0
=====
```

ALPHA CHARACTERS

ABCDEF GHIJ
KLMNOPQRST
UVWXYZ

NUMERICS

0123456789

SYMBOLS

f r + -
* W # = %
\$ @

PUNCTUATION

., () ? " ' /

```
=====
////////////////////
=====
END OF PROGRAM
```