

## ADDENDUM TO MINI MEMORY

page 12 correction

### RE-INITIALIZE

If you press 3 to select the RE-INITIALIZE option, the Mini Memory module's Random Access Memory is initialized to accept a new TI Basic program or data file. TI Basic programs or TI Basic data files previously stored in the Random Access Memory are lost. Note: If a TMS9900 assembly language program had been previously stored, it will not be lost by selecting the RE-INITIALIZE option from the selection screen.

When you choose this option, the screen goes blank momentarily, and then the selection screen reappears.

If the message MEMORY ALREADY INITIALIZED, HIT "PROC'D" TO CONFIRM is displayed, pressing PROC'D will remove any TMS9900 assembly language programs from the Random Access Memory. PROC'D clears all existing assembly language program references from the memory and prepares the memory for loading new programs. Note: A new assembly language program may be added to memory with other assembly language programs if memory space is large enough, if not press PROC'D to erase the old programs and then load the new program.

If you do not want to press PROC'D, press any other key to return to the selection list without affecting any assembly language programs resident in the Mini Memory.

## ADDENDUM TO OLD COMMAND

This is the correction to the OLD command in the Line-By-Line Assembler. Load the Line-By-Line Assembler cassette into the Mini Memory. Type in NEW for program name. Now type in the following statements:

```
AORG 71A8
DATA 718E
AORG 71AE
DATA 718E
AORG 7228
DATA 718E
END
```

Exit Mini Memory and enter into Easy Bug and press any key. Type in S7000. This will save the correction of the OLD command on cassette tape.

