

skip step one one clock one

Running SYNCH (transmit buffer)

- 1) Place diskette containing SYNCH.COM file into drive A
- 2) On the keyboard type SYNCH^{B:} ^{B:}NEW^{B:} MT and hit return.
- 3) Follow the user friendly prompts on the display.

Console display format

SYNCH BOARD MODULE TESTER

Version X - Pulsed Power

last updated 06-21-84

Input offset for this Tester (CR = 0): CR

Invert data from Receivers (y/n)? n

?

0 STEP 00

4) Using commands from module test documentation you can now manipulate the data you will input to your module. You change values in the transmit buffer. The values you use will be stored under a new file named MT. This file will be used, along with the files you created under COMPACT, when using the simulator. Enter 0 CR ^{First 0 write} ^{step 1, 2nd 0}

5) To save your new file and exit from the SYNCH program type ~~enter~~ 0 on the keyboard. Then type control C to exit.