

# TM11/TMA11/TMB11

# ZTMEE0

## TMA11/TMB11/TU10/TE10 (7/9 CHANNEL) DRIVE FUNCTION TIMER

### ABSTRACT :

*The TM11/TMA11/TMB11 drive function timer assists in testing of the controller and tape units, selected operations are executed, timed and the times are printed (in miliseconds) there is no limit or error testing facilities in the program, the decision on the validity of times measured must be made by the operator.*

### OPERATING PROCEDURES :

*.R ZTMEE0*

*Tape Units to test must be online and a tape loaded at BOT and a write enable ring in.*

*Before starting set control switches in memory location 176 to select a Tape-Unit (if no front pannel switches).*

*On completion of all tests "END OF TIMING" will be printed and the processor will halt. To repeat test, simply press continue.*

### CONTROL SWITCH SETTINGS :

*SW15= 1 unit 0, 7 channel  
SW14= 1 unit 1, 7 channel  
SW13= 1 unit 2, 7 channel  
SW12= 1 unit 3, 7 channel  
SW11= 1 unit 4, 7 channel  
SW10= 1 unit 5, 7 channel  
SW09= 1 unit 6, 7 channel  
SW08= 1 unit 7, 7 channel  
SW07= 1 unit 0, 9 channel  
SW06= 1 unit 1, 9 channel  
SW05= 1 unit 2, 9 channel  
SW04= 1 unit 3, 9 channel  
SW03= 1 unit 4, 9 channel  
SW02= 1 unit 5, 9 channel  
SW01= 1 unit 6, 9 channel  
SW00= 1 unit 7, 9 channel*

*use "CONTROL G" to enter software SWR at loc. 176*