

NEW NUMBER = DZTAD

## TA11 MOTION TEST

## ABSTRACT

This program contains a series of tests that check the TU60 drive for proper operation.

## REQUIREMENTS

PDP-11 computer with console teletype,  
and a TA11 cassette

STORAGE = Approx. 4K

## LOADING

EXECUTION TIME = The first pass takes approximately 4 minutes. All subsequent passes take approximately 8 minutes.

STARTING PROCEDURE = 200

PRINTOUTS = Yes

SWITCH REGISTER OPTIONS = Yes

SW<15>=1...HALT ON ERROR  
 SW<14>=1...LOOP ON TEST  
 SW<13>=1...INHIBIT ERROR TYPEOUTS  
 SW<11>=1...INHIBIT ITERATIONS  
 SW<17>=1...RING BELL ON ERROR  
 SW<17>=0...RING BELL ON PASS COMPLETE  
 SW<09>=1...LOOP ON ERROR  
 SW<07>=1...LOCK ON CURRENT DRIVE  
 SW<06>=1...DELAY AT END OF EACH FUNCTION  
 SW<05>=1...RUN WITHOUT INTERRUPTS  
 SW<04>=1...IGNORE BLOCK CHECK ERRORS  
 SW<03>=1...INHIBIT DATA COMPARE