

MAINDEC-11-D3E

NEW NUMBER = DZTCE

TC5 = TC11 Test 5

ABSTRACT

TC5 = TC11 Test 5 is part 5 of a five program package used to test the TC11 DECTape control. TC5 exercises the TC11 control and from one to eight selected transports. All available core storage up to 28K is used in order to execute the maximum number of data transfers possible.

REQUIREMENTS

PDP-11
 ASR33/35 Teletype
 TC11 DECTape Control and at least one TU56 Dual Transport
 One Standard PDP-11 Format DECTape for each transport to be tested. One of the tape blocks must be zero. If necessary reformat the tape.

STORAGE = 2 = 10014

LOADING = Absolute Loader

EXECUTION TIME = 1; Normal pass = max, 1 hour

2; Single iteration pass = 5 min.

Note: Actual time dependent on number of transports and available core.

- * Printout will occur

STARTING PROCEDURE = Start at 200
 Restart a 1000

PRINTOUTS = Yes

SWITCH REGISTER OPTIONS = Yes

- SW15 = HALT ON ERROR
- SW14 = ENTER SCOPE MODE
- SW13 = INHIBIT ERROR PRINTOUT
- SW11 = INHIBIT ITERATION
- SW10 = HALT AT END OF TEST
- SW 9 = SELECT THE TEST SPECIFIED BY SW7 = SW0
- SW 7 = SW0 = NUMBER OF TEST TO BE SELECTED