

NEW NUMBER = 0BKTD

ABSTRACT =

KT11=D PROCESSOR STATES TEST

This is a test that utilizes the KT11=D memory management option and tests that in two PDP=11/40 states (kernel, user) instructions are executed properly. This test tests traps from one state to the other and uses the MFPI/MTPI instructions.

REQUIREMENTS =

PDP=11/40 with KT11=D (Mem, Mgmt,) installed.

STORAGE = Utilizes 4K of memory.

LOADING =

EXECUTION TIME = One pass takes approximately 10 seconds.

STARTING PROCEDURE = 200.

PRINTOUTS =

SWITCH REGISTER OPTIONS = None