

DH11

ZDHBC0

DH11 MEMORY TEST

ABSTRACT :

The DH11 memory test is a test of the byte count and bus address memories of the DH11. Each memory is tested for addressability and data read/write capability. No TURN-AROUND connector is needed.

OPERATING PROCEDURES :

.R ZDHBC0

*This starts the test at address 200 (normal start).
The program will type:*

DH11 MEMORY TEST

*VECTOR ADDRESS-
CONTROL REGISTER ADDRESS-*

R run state

CZDHB-C0 is end of pass message

SWITCH SETTINGS :

*SW15= 1 halt on error
SW14= 1 scope loop
SW13= 1 inhibit error print out
SW12= 1
SW11= 1 inhibit iteration
SW10= 1 escape to next test on error
SW09= 1 freeze variable parameter in current test
SW08= 1
SW01= 1 start program at selected test
SW00= 1 change parameters at program restart*