

LA36 TERMINAL

ZLAFAl

LA36 TERMINAL ON DL11 TEST

ABSTRACT :

This diagnostic verifies proper operation of the LA36 terminal on DL11, DLV11 type interface. Up to 48 terminals, including the console device, can be tested at a time. Control of this diagnostic may be through a switch register, or via interactive console terminal commands. The diagnostic self sizes the system as far as the interfaces, and their interrupt vectors.

OPERATING PROCEDURES :

START ADDRESS

SA=200 normal start

SA=1372 restart address

The diagnostic will ask if console control is desired. Answer "Y" if you want to use interactive commands, otherwise type "N" for switch register control.

If "Y" is typed a menu of available commands is printed on the console, and the program will wait for command input

When switch register control is selected the program will halt. Set the switches, then press continue.

SWITCH SETTINGS :

SW15= 1 halt on error

SW14= 1 loop after error is detected

SW13= 1 inhibit error reports

SW12= 1 print interface table

SW11= 1 inhibit iterations

SW10= 1

SW06= 1 run all tests in sequence

SW05= 1 run all available lines