

CONOLITE
L15 L13 NOT NOT NOT
L16 L14 USED USED USED

MADE IN
MODERN

VDC
0.5A 5B
ED I
PS 200

MODEM

POWER SUPPLY

ECONOLITE CONTROL PRODUCTS, INC.
DSP ADJ

F1 F2
MAIN MENU NEXT SCREEN
F3 F4
SUB MENU NEXT DATA
F5 F6
DISPLAY ADJUST NEXT PAGE
F7 F8
STATUS DISPLAY HELP

CURSOR

1 2 3
4 5 6
7 8 9
ENTER
TOGGLE
SPEC FUNC 0 CLEAR

CONSOLE DISPLAY

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
HWM FREE TLM ERR
PRIORITY BUS NIC: NO STEP
1 2 3 4 1 2 3 4 -10-12 13-14-15-16

PORT 3 PORT 1 PORT 2
TLM SDLC TERM

D C B A

115 VAC 1 AMP SLO-SLO
120 VDC 3/4 AMP SLO-SLO

ASC/2S

RECEIVE TRANSMIT

PROGRAM CARD

RS232C

1/4 AMP S.B.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

CONFLICT
RED FAIL
CVM / WD
24V-1
24V-2
CLEARANCE FAIL
Y-R CLEARANCE
DUAL INDICATION
PORT 1 FAIL
FIELD CHECK FAIL
LOCAL FLASH
DIAGNOSTIC
PGM CARD / CF
TYPE 12
POWER

FIELD CHECK STATUS
RECURRING PU 'E' STATUS

OPTIONS
OFF ENABLE
OFF DISABLE
ON ENABLE
ON DISABLE
CVM LOAD DISABLE

OFF 4 = ON
FIELD CHECK / DUAL ENABLE

OFF 4 = ON
FIELD CHECK / DUAL ENABLE

RESET

ECONOLITE CONTROL PRODUCTS, INC.
MMU-16E

RECEIVE TRANSMIT

PROGRAM CARD

RS232C

1/4 AMP S.B.

CONTROLLER

1 SETPOINT
2 SETPOINT
3 SETPOINT
4 SETPOINT
5 SETPOINT
6 SETPOINT
7 SETPOINT
8 SETPOINT
9 SETPOINT
10 SETPOINT
11 SETPOINT
12 SETPOINT
13 SETPOINT
14 SETPOINT
15 SETPOINT
16 SETPOINT