

204

BUS INTERFACE UNIT
POWER ON
TRANSMIT
VALID DATA
POR

Click! 114
4 Contact Outputs

WAVETRONIX

Click! 114
4 Contact Outputs

WAVETRONIX

Click! 114
4 Contact Outputs

WAVETRONIX

Click! 114
4 Contact Outputs

WAVETRONIX

PREEMPTOR
BVPK3
BVPK4

NOT USED

1 L3
2 L4
3 L5
4 L6
5 L7
6 L8
7 L9
8 L10
9 L11
10 L12
11 L13
12 L14
13 L15

CABINET POWER SUPPLY

LIMIT FREQ. REFERENCE

+12 VDC
2.5 AMP
SLO-BLO

+24 VDC
2.5 AMP
SLO-BLO

12 VAC
2.0 AMP
SLO-BLO

115 VAC
1.5 AMP
SLO-BLO

ECONOLITE PRODUCTS, INC.

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

1 2 3
4 5 6
7 8 9
0 CLEAR

ENTER

ECONOLITE CONTROL PRODUCTS, INC.

DSP ADJ

CONFLICT RED FAN CUM 24

1 CLEARANCE
2 Y-R CLEAR
3 DUAL INDIC
4 PORT
5 FIELD CHE
6 LOCAL M
7 DIAGN
8 PGM CAP

FIELD CHECK SERVICE

PROGRAM CARD

RECEIVE
TRANSMIT

MMU-16E

PORT 3 PORT 1 PORT 2

ALM SDLC TERM

D C B A

115 VAC 1 AMP SLO-BLO

24 VDC 3/4 AMP SLO-BLO

ASC/2S-2100

CONTROLLER