

BUS INTERFACE UNIT  
POWER ON  
TRANSMIT  
VALID DATA

LM 6221 LM 6221 LM 6221 LM 6221

SPARE EAST NORTH WEST SOUTH SPARE

ECONOLITE

CI RE  
JUL 16 2011  
MODE  
IN  
OUT

CI RE  
JUL 16 2011  
MODE  
IN  
OUT

CI RE  
JUL 16 2011  
MODE  
IN  
OUT

CUBE  
WEST

CUBE  
WEST

ECONOLITE  
CONTROL PRODUCTS, INC.

ASC/2S-2100

F1 F2  
MARK NEXT  
MENU SCREEN  
F3 F4  
BUS NEXT  
MENU DATA  
F5 F6  
DISP. NEXT  
ADJUST PAGE  
F7 F8  
STATUS HELP  
DISPLAY

ENTER

SPIC. 0 CLEAR  
FUNC.

PORT 1 PORT 2  
TLM D/C TERM TLM

D C B A

18 VDC 2.5 AMP 80-80G  
24 VDC 2.5 AMP 80-80G  
15 VDC 1.2 AMP 80-80G

A B C

CI RE  
JUL 16 2011  
MODE  
IN  
OUT

ECONOLITE  
MMU-16E

RESET

RECEIVE TRANSMIT

14 AMP 3.5

PORT 1 PORT 2

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

CUM WID 2441 F  
2442 F  
2443 F  
CLEARANCE FAIL  
Y CLEARANCE  
DUAL INDICATION  
PORT 1 FAIL  
FIELD CHECK FAIL  
LOCAL PLANT  
DIAGNOSTIC  
PCM CARD / OF

TYPE 11  
PORT 1

CABINET  
POWER SUPPLY

LINE #PREC.  
REFERENCE

18 VDC 2.5 AMP 80-80G  
24 VDC 2.5 AMP 80-80G  
15 VDC 1.2 AMP 80-80G

ECONOLITE  
CONTROL PRODUCTS, INC.

BUS INTERFACE UNIT  
POWER ON  
TRANSMIT  
VALID DATA

PORT 1

CUBE  
200