

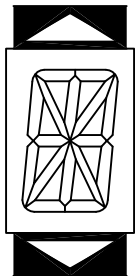
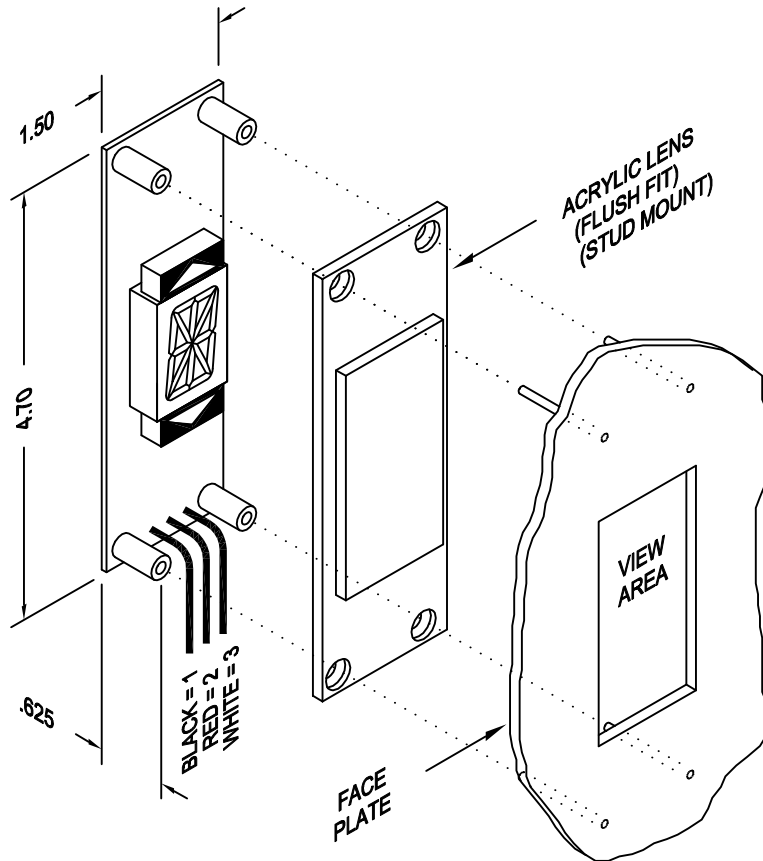


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# MSV11-XXX

Ver. 6 Rel. 10/24/2016

**MICRO COMM®**  
DISPLAYS



1 INCH CHARACTER

## NOTE:

1. This is not a stand alone unit. Must be used in conjunction with a Micro Comm interface.
2. Can not have Red Lens with a non-red display.

## REMOTE DISPLAY INDICATOR "RDI"

Segmented LED, digital indicator for floor position display, as well as car direction. Any alphanumeric character can be displayed in single digit floor designations.

### Typical Applications:

- Car-OP Panel
- Transom-car or Hall
- Surface mount fixtures

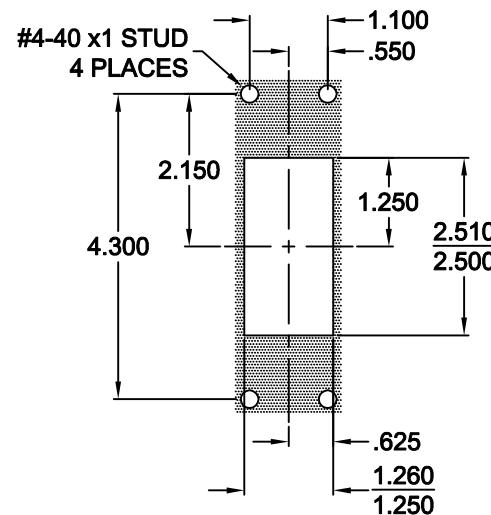
### Features:

- Fast, 3-wire hookup
- Latched inputs
- Cross wire protected
- Self testing
- Alternate message
- Passing chime option by request only
- Error detection and correction feature

### RENEWAL PARTS

Lens: 104-5548 RED  
Lens: 104-6048 GRAY  
Lens: 104-9048 BLUE

### PANEL PREPARATION



TO ORDER - SPECIFY MSV11 - X X X

### COLOR:

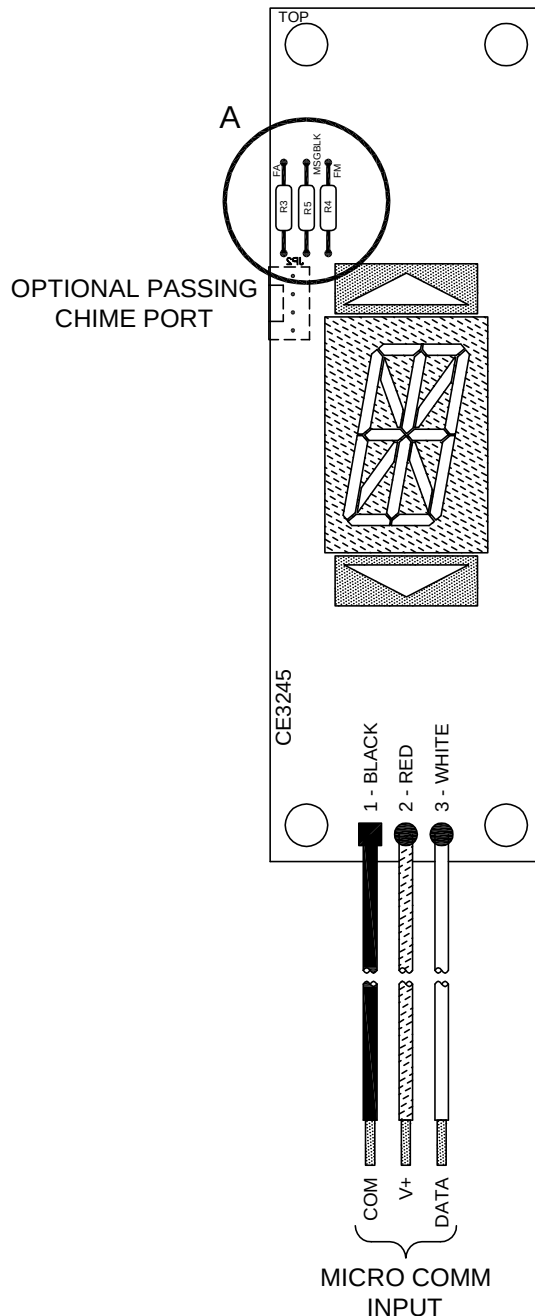
"RR" = RED CHARACTER, RED ARROW  
"AR" = AMBER CHARACTER, RED ARROW  
"GR" = GREEN CHARACTER, RED ARROW  
"BR" = BLUE CHARACTER, RED ARROW  
"WR" = WHITE CHARACTER, RED ARROW  
"GG" = GREEN CHARACTER, GREEN ARROW  
"BB" = BLUE CHARACTER, BLUE ARROW  
"WW" = WHITE CHARACTER, WHITE ARROW

### LENS:

"R" = RED  
"G" = GRAY  
"B" = BLUE  
"X" = NO LENS

# MSV11-XX

JOB# \_\_\_\_\_



The Micro Comm driver must be programmed to send messages with the level required to activate the features listed below. Level 0 messages will always be displayed, regardless of resistor settings.

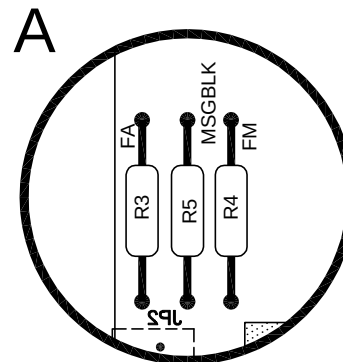
For message blocking, remove resistor R5 (MSGBLK). This blocks level 1 and level 3 messages from being displayed.

To blank the display during a Fire Main (level three) message, remove resistor R4 (FM).

To blank the display during a Fire Alternate (level two) message, remove resistor R3 (FA).

MSV11 displays are not able to operate in arrival mode.

NOTE: MUST BE USED WITH A CLASS 2 POWER SUPPLY.



CODE VERSION \_\_\_\_\_

BOARD VERSION: CE3245 \_\_\_\_

|                                                     |                         |                     |                                                                                                                                                                                 |
|-----------------------------------------------------|-------------------------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DATE DRAWN:<br>07/10/07                             | DRAWN BY:<br>DAC        | REQUESTED BY:<br>SC | <br>C.E. ELECTRONICS, INC.<br>2107 Industrial Drive<br>Bryan, Ohio 43306<br>(419) 636-6705 |
| BOARD NUMBER:<br>3245                               | LAST DATE REVISED:<br>- | APPROVED BY:        |                                                                                                                                                                                 |
| PRODUCT<br>MSV11 1" SINGLE-DIGIT POSITION INDICATOR |                         |                     |                                                                                                                                                                                 |
| DWG. NO.<br>MSV11_01                                |                         |                     | REV.<br>-                                                                                                                                                                       |