

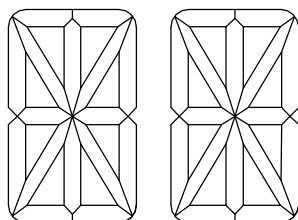
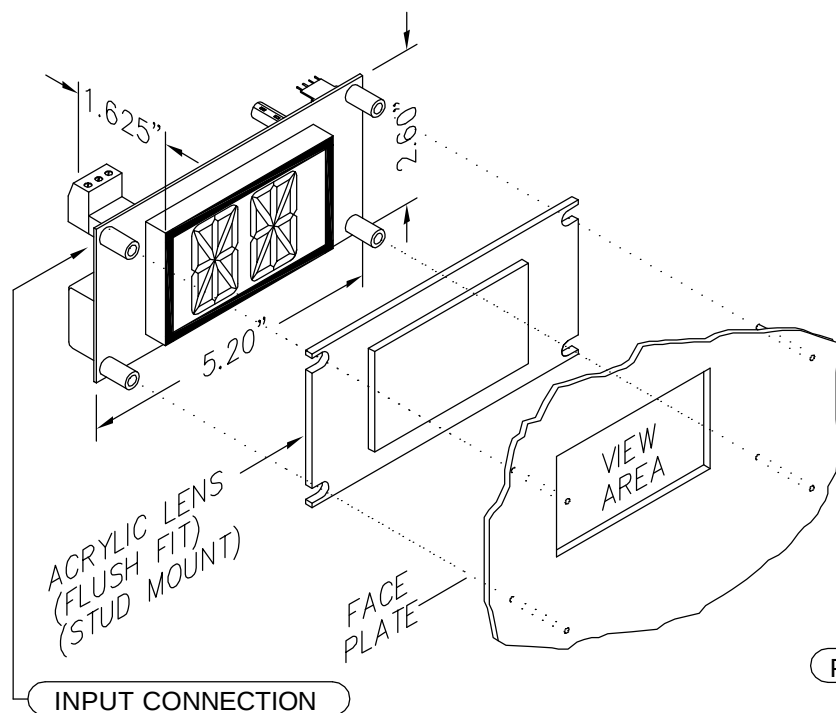


C.E. Electronics, Inc.
2107 Industrial Drive
Bryan, OH 43506
PH (419) 636-6705 FX (419) 636-2516
www.ccelectronics.com

VF312-XX

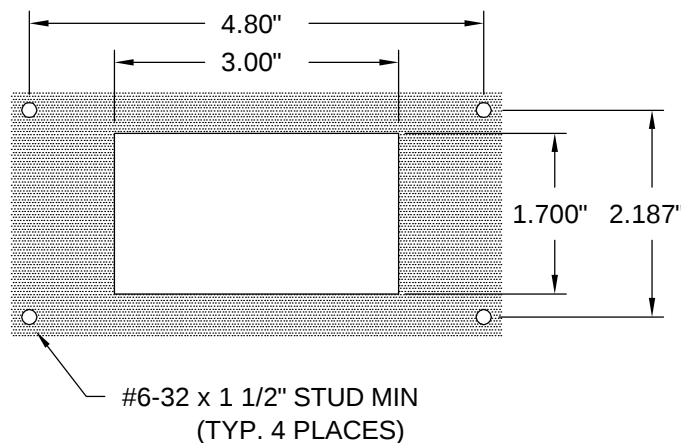
Ver. 3 Rel. 12/06/10

MICRO COMM[®]
DISPLAYS



1.2" VFD DISPLAY

PANEL PREPARATION



CUTOUT TOLERANCE: +.020
- 0.0

VACUUM FLUORESCENT DISPLAY

Vacuum fluorescent display indicator for floor position. Any alphanumeric character can be displayed in either single or double digit floor designations.

Typical Applications:

- Car-OP Panel
- Transoms
- Car and hall fixtures

Features:

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

RENEWAL PARTS

Lens: 104-6013 GRAY
Lens: 104-9013 BLUE

TO ORDER: - SPECIFY VF312- X X

COLOR:

"B" = BLUE

"G" = GREEN

LENS:

"B" = BLUE

"G" = GRAY

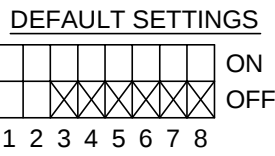
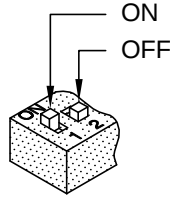
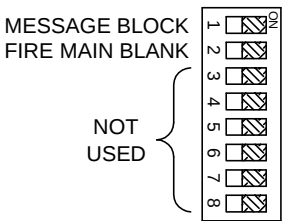
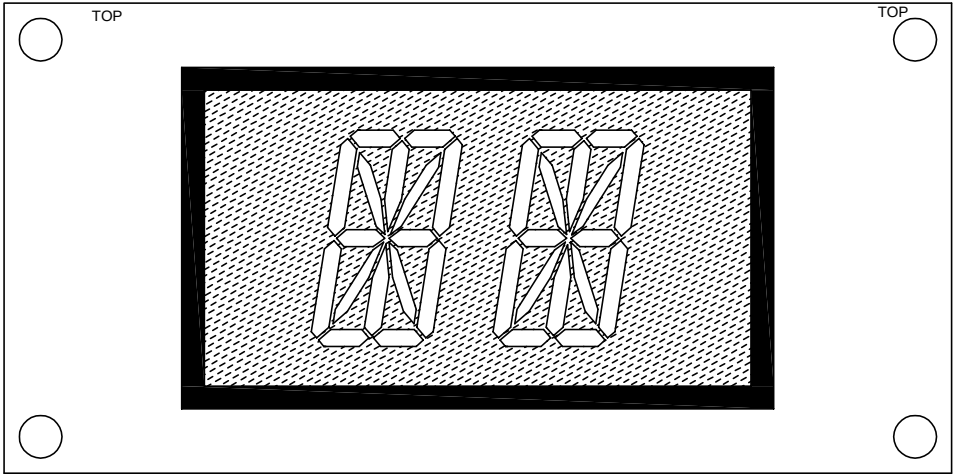
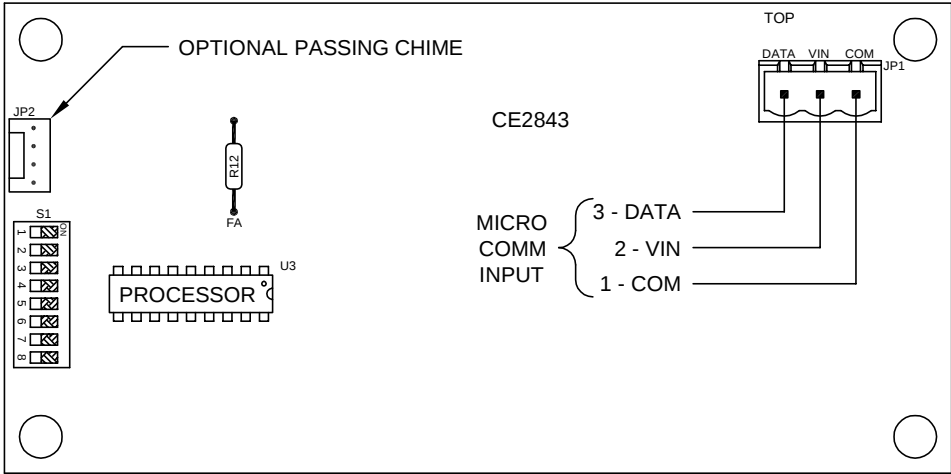
"X" = NO LENS

NOTE:

1. This is not a stand alone unit. Must be used in conjunction with a Micro Comm interface.

VF312-X

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 DIP switch or resistor settings.

To block level one messages from displaying, turn on DIP switch 1.

To blank the display during a Fire Main (level three) message, turn on DIP switch 2.

To blank the display during a Fire Alternate (level two) message, remove resistor R12 (FA) from the board.

Call Tech Support at 419-636-6705 for more information.

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

CODE VERSION _____

BOARD VERSION CE2843 _____

DATE DRAWN: 05/21/08	DRAWN BY: DAC	REQUESTED BY: DV	 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
BOARD NUMBER: 2843	LAST DATE REVISED: -	APPROVED BY:	
PRODUCT VF312 - MICRO COMM 1.2" VF DISPLAY			
DWG. NO. VF312_01			REV: -