

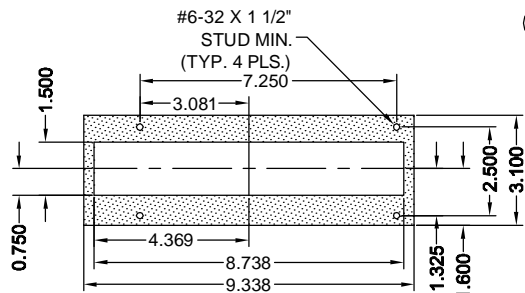


C.E. Electronics, Inc.  
 2107 Industrial Drive  
 Bryan, OH 43506  
 PH (419) 636-6705 FX (419) 636-2516  
 www.ceelectronics.com

# MDBAXX-HBXXXX

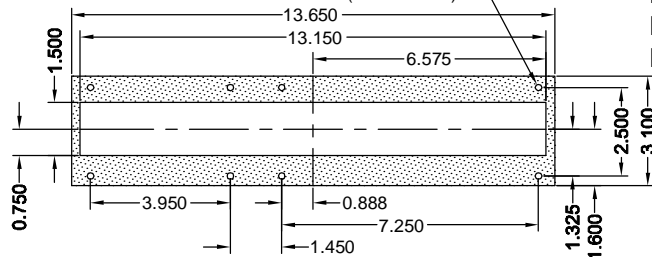
Ver. 5 Rel. 04/20/10

DESTINATION  
 BASED

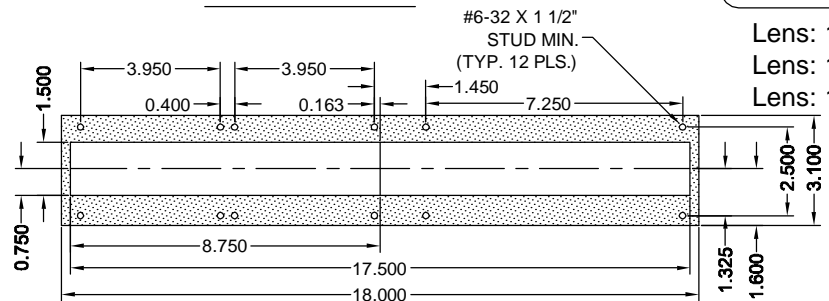


**PANEL PREP**

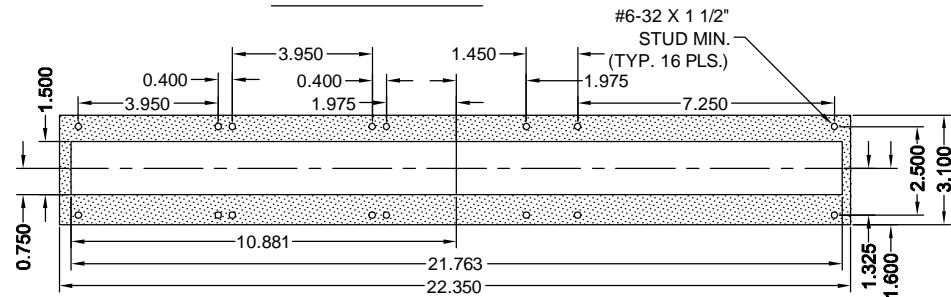
#6-32 X 1 1/4  
 STUD MIN.  
 (TYP. 8 PLS.)



**PANEL PREP**



**PANEL PREP**

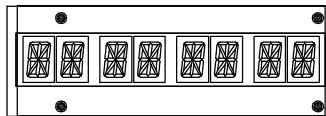


**PANEL PREP**

**RENEWAL PARTS**

- Lens: 104-5118 RED
- Lens: 104-6118 GRAY
- Lens: 104-9118 BLUE

**MDBA04-HBXXXX**

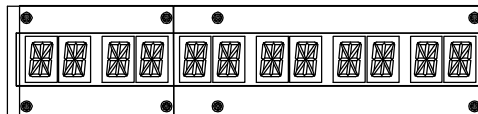


ALLOW 1.75" DEPTH MIN.

**RENEWAL PARTS**

- Lens: 104-5668 RED
- Lens: 104-6116 GRAY
- Lens: 104-9116 BLUE

**MDBA06-HBXXXX**

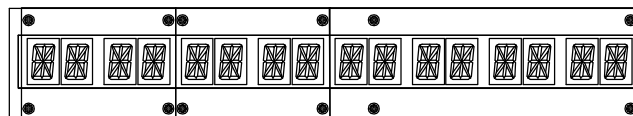


ALLOW 1.75" DEPTH MIN.

**RENEWAL PARTS**

- Lens: 104-5119 RED
- Lens: 104-6119 GRAY
- Lens: 104-9119 BLUE

**MDBA08-HBXXXX**

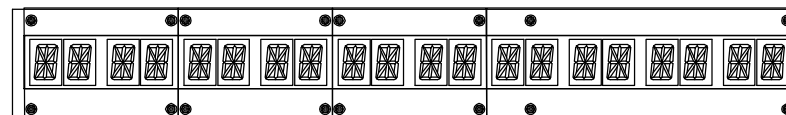


ALLOW 1.75" DEPTH MIN.

**RENEWAL PARTS**

- Lens: 104-5115 RED
- Lens: 104-6115 GRAY
- Lens: 104-9115 BLUE

**MDBA10-HBXXXX**



ALLOW 1.75" DEPTH MIN.

**SCROLLING MESSAGE DISPLAY**

This display is capable of showing destination based information of 4 to 10 landings at a time. If more need to be shown it will scroll the floors. Units can display any alphanumeric character within a one inch LED display.

**Features:**

- Destination Based information
- Micro Comm information

**TO ORDER:-SPECIFY MDBAXX-H B X XX X**

NUMBER OF CHARACTERS:  
 "04" = 8 CHARACTERS  
 "06" = 12 CHARACTERS  
 "08" = 16 CHARACTERS  
 "10" = 20 CHARACTERS

**COLOR:**

- "R" = RED
- "G" = GREEN
- "A" = AMBER
- "B" = BLUE
- "W" = WHITE

**SIGNAL FORMAT:**

- "00" = CAN INTERFACE
- "MC" = MC INPUT
- "32" = 32 INPUTS OR < DISCRETE
- "64" = 64 INPUTS OR < DISCRETE
- "96" = 96 INPUTS OR < DISCRETE

**LENS:**

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