MSV11-XX

JOB# _____

A

OPTIONAL PASSING
CHIME PORT

CE3245

1 - BLACK
2 - RED
3 - WHITE

COM
V+
DATA

MICRO COMM
INPUT
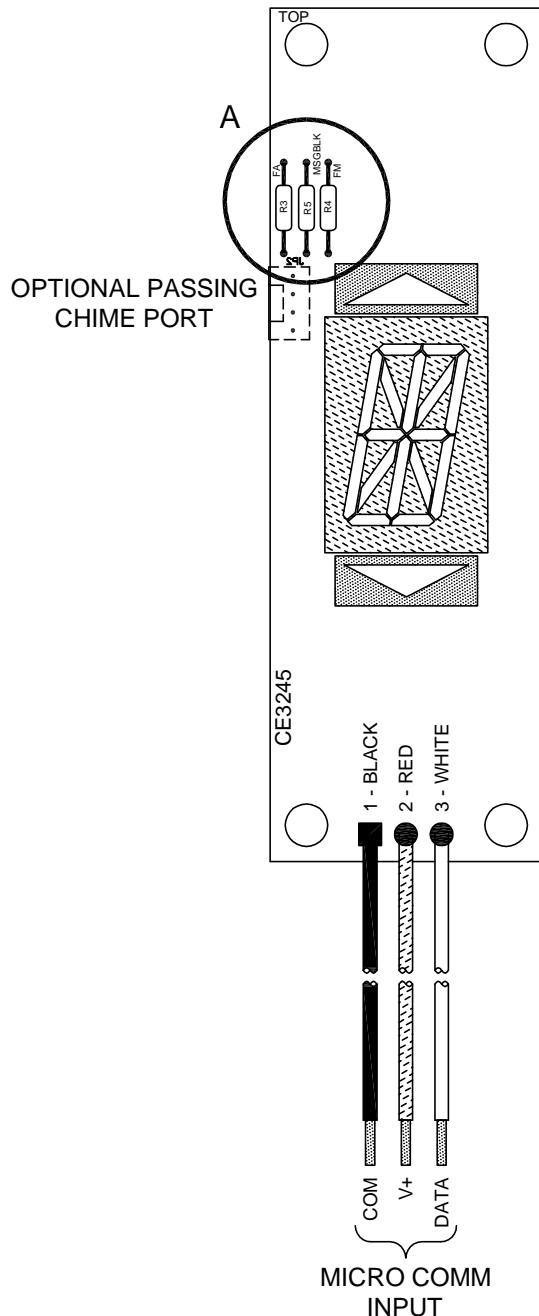
The Micro Comm driver must be programmed to send messages with the level required to activate the features listed below. Level 0 messages will always be displayed, regardless of resistor settings.
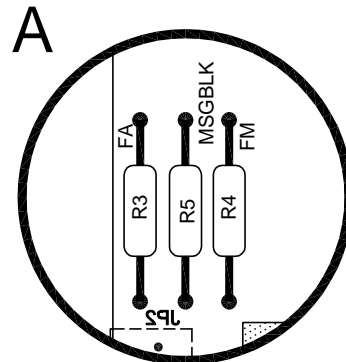
For message blocking, remove resistor R5 (MSGBLK). This blocks level 1 and level 3 messages from being displayed.

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.

A

CODE VERSION _____

BOARD VERSION: CE3245 ____

DATE DRAWN: 07/10/07	DRAWN BY: DAC	REQUESTED BY: SC	C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
BOARD NUMBER: 3245	LAST DATE REVISED: -	APPROVED BY:	
PRODUCT MSV11 1" SINGLE-DIGIT POSITION INDICATOR		DWG. NO. MSV11_01	REV: -