

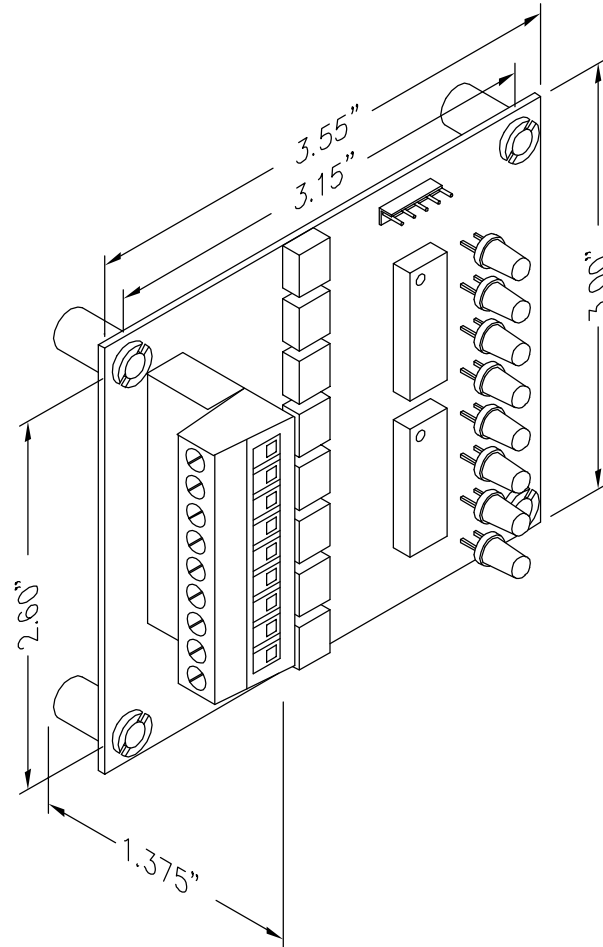


C.E. Electronics, Inc.
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MAMM1-X

Ver. 3 Rel. 05/23/2011

MICRO COMM[®]



ALTERNATE MESSAGE MODULE

The alternate message module was designed to be used in conjunction with the Micro Comm controller and the Voice Module. The message module provides you with 8 prioritized messages that when used with the Micro Comm controller would alternate with the floor indication. An example would be emergency stop. "ES" would then alternate with the appropriate floor designation. These indications are helpful when trying to diagnose a problem of non-movement of your elevators.

Features:

- Easy installation
- Increased flexibility
- Improved diagnostics
- Low cost
- 8 prioritized messages
- A17 ANSI fire service inputs

TO ORDER: - MAMM1 - X

SIGNAL VOLTAGE:

"A" = POSITIVE 6-20VAC/DC, 24VAC
"B" = POSITIVE 24-48VDC, 24-48VAC
"C" = POSITIVE 120VAC
"D" = POSITIVE 125VDC
"E" = NEGATIVE 6-20VDC
"F" = NEGATIVE 24-48VDC
"G" = NEGATIVE 125VDC

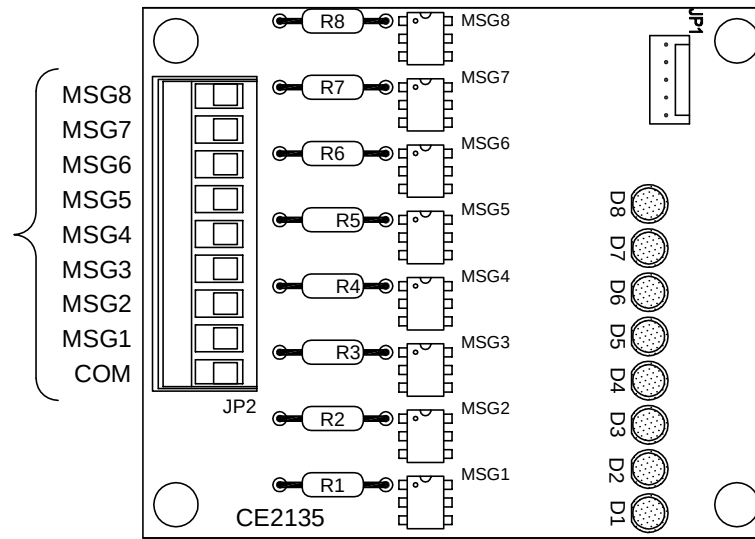
NOTE:

1. If a special voltage is required, please consult factory.

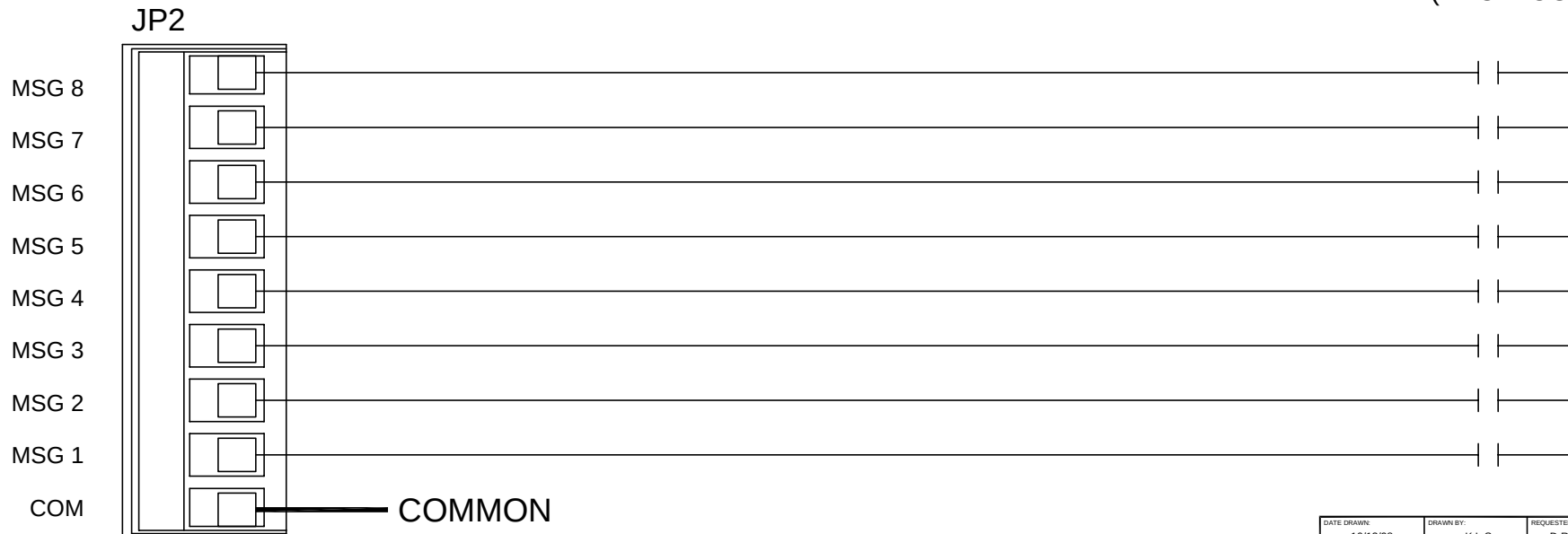
MAMM1-X

JOB# _____

MESSAGE SIGNAL INPUTS



SIGNAL VOLTAGE
(FROM CONTROLLER)



DATE DRAWN: 10/13/98	DRAWN BY: K.L.S.	REQUESTED BY: D.R.D.C.	C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
BOARD NUMBER: 2135	LAST DATE REVISED: 08/10/07	APPROVED BY:	
PRODUCT MAMM1-X MESSAGE MODULE			
DWG. NO. MAMM1001			REV. C