

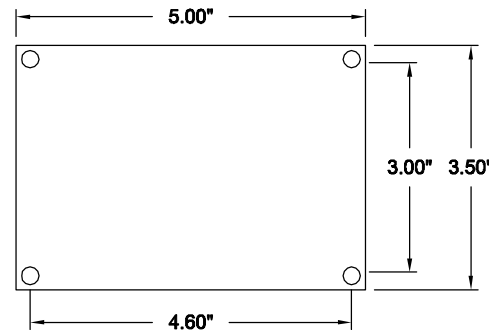
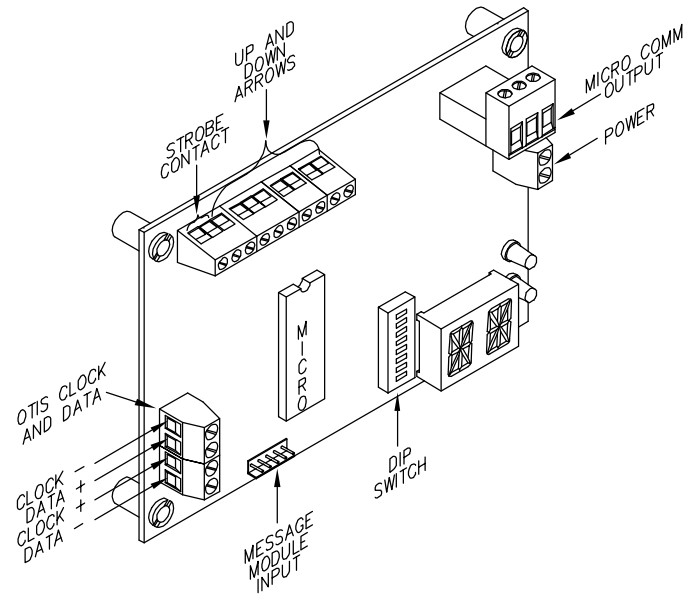


C.E. Electronics, Inc.
2107 Industrial Drive
Bryan, OH 43506
PH (419) 636-6705 FX (419) 636-2516
www.ccelectronics.com

MOTIS-X

Ver. 2 Rel. 09/06/07

OTIS



MINIMUM DEPTH REQUIRED: 1.25"

OTIS 401 SERIES CONTROLLERS

OTIS INTERFACE CARD

A highly reliable, solid state interface card for Otis controllers. This card allows you to interface almost any Micro Comm display, voice module, and scrolling message module directly to Otis 401 style controllers.

Features:

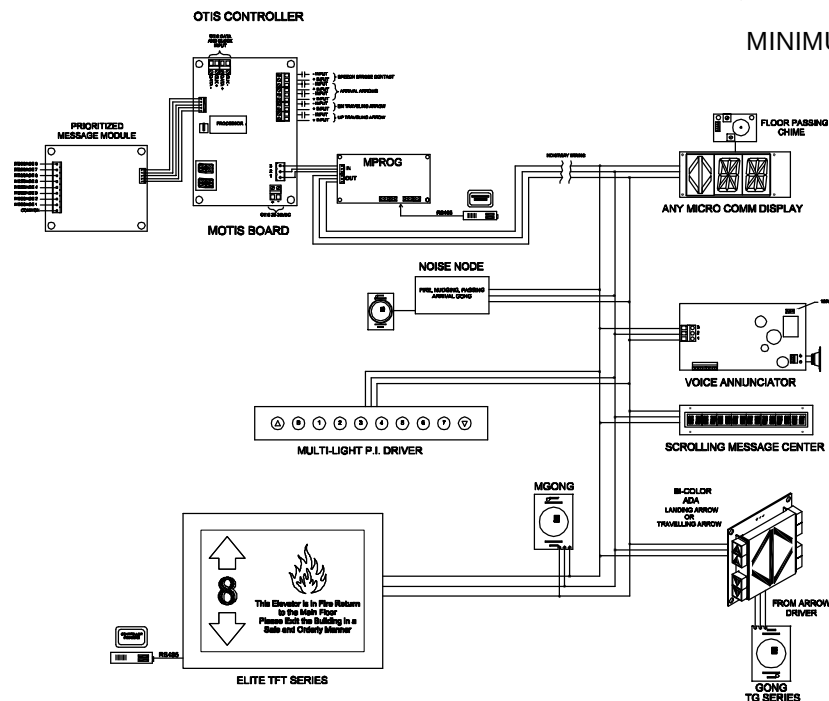
- Solid state device
- Compact design
- Utilizes Micro Comm series displays
- Voice modules
- Scrolling message modules
- Works directly from Otis controllers
- Low cost
- Self test

TO ORDER: - SPECIFY MOTIS-X

SIGNAL VOLTAGE:

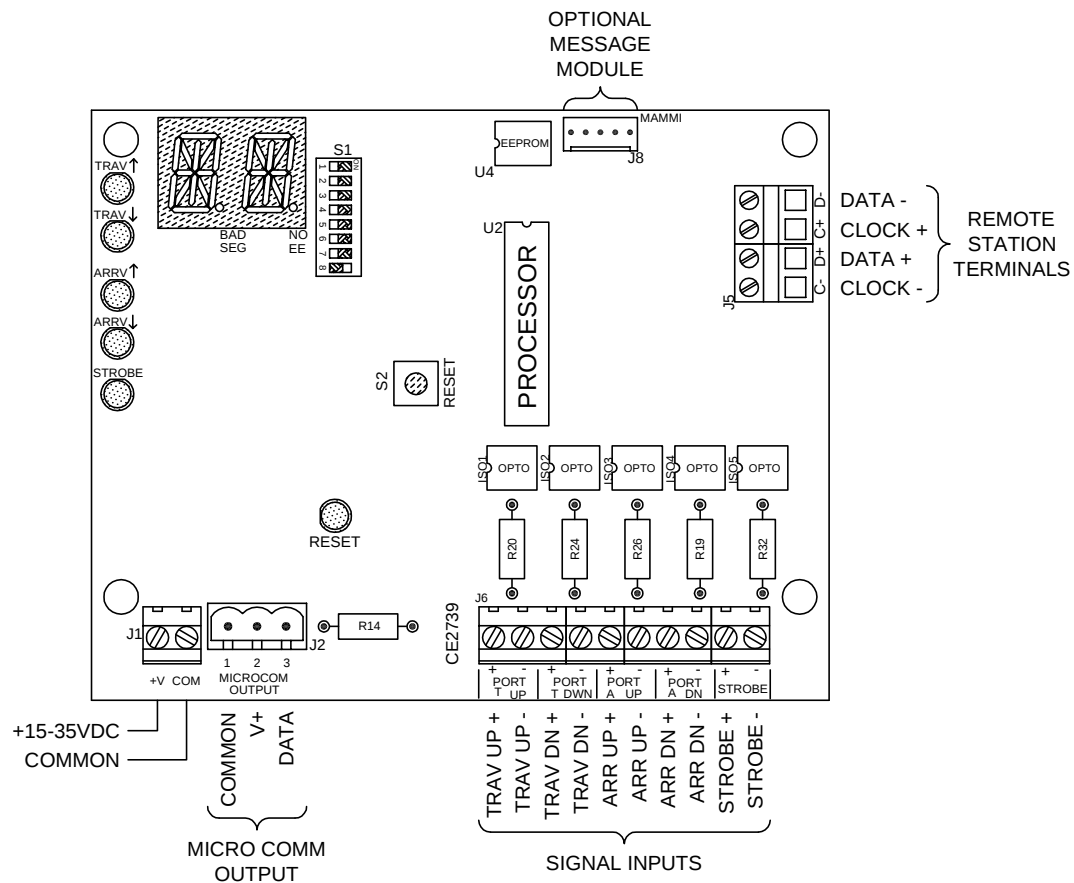
- "A" = POSITIVE 6-20VDC, 6-24VAC
- "B" = POSITIVE 24-48VDC, 24-48VAC
- "C" = POSITIVE 120VAC
- "D" = POSITIVE 125VDC
- "E" = NEGATIVE 6-20VDC
- "F" = NEGATIVE 24-48VDC
- "G" = NEGATIVE 125VDC

NOTE: If a special voltage is required, please consult factory.

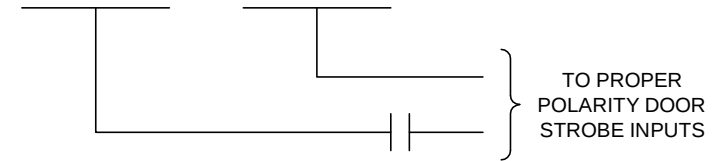


MOTIS-X

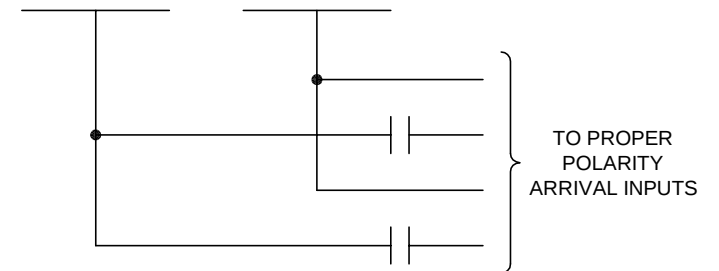
JOB# _____



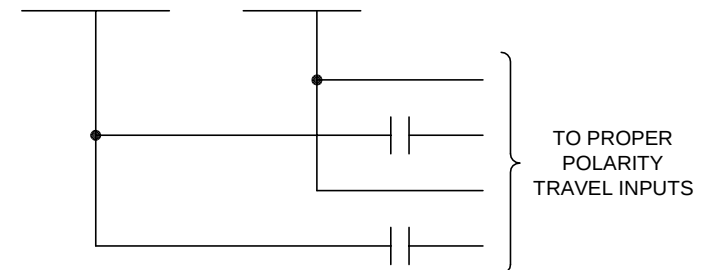
DOOR STROBE



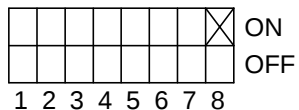
ARRIVAL INPUTS



TRAVEL INPUTS



DEFAULT SETTINGS



DIP SWITCH DETAIL

- 1 SELF-TEST MODE
- 2 SHOW MESSAGE
- 3 SHOW SCAN SLOT
- 4 READ REDUNDANCY
- 5 RESET IF CLOCK MISSING
- 6 PLAY STROBE INVERT
- 7 SLOW CLOCK INPUT
- 8 TX REDUNDANCY

CODE VERSION _____

BOARD VERSION CE2739 _____

DATE DRAWN: 08/10/06	DRAWN BY: DAC	REQUESTED BY: JK	 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705	
BOARD NUMBER: 2739	LAST DATE REVISED: -	APPROVED BY:		
PRODUCT MOTIS INTERFACE CARD				
			DWG. NO. MOTIS007	REV. -