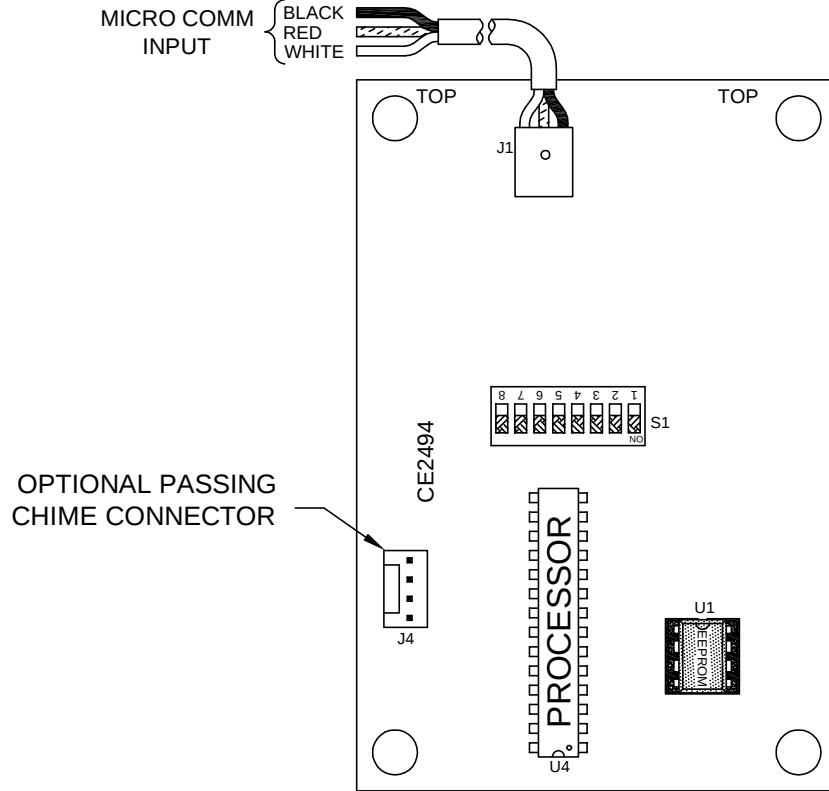


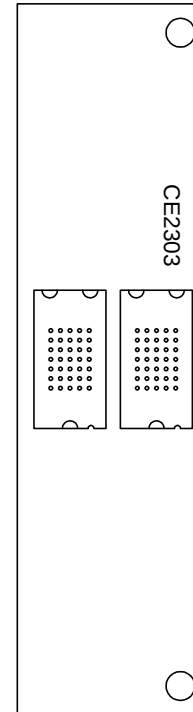
DOT MATRIX DIGITAL INDICATOR

JOB# _____

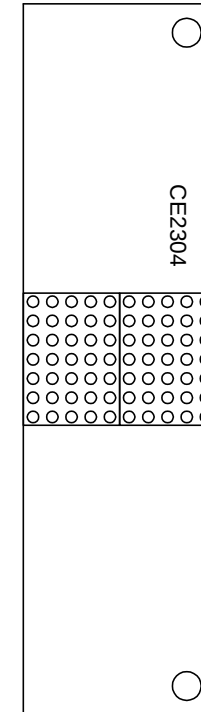
WESTINGHOUSE SYNCHRODIAL REPLACEMENT



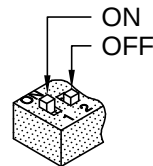
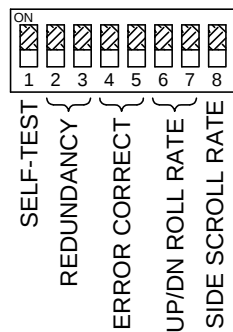
CE2494 DRIVER BOARD



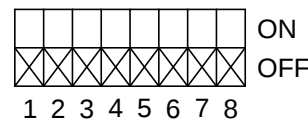
MR103-X



MR107-X



DEFAULT SETTINGS



CODE VERSION _____

BOARD VERSION CE2494 _____

BOARD VERSION CE2303 _____

BOARD VERSION CE2304 _____

DATE DRAWN: 11/21/05	DRAWN BY: DAC	REQUESTED BY: DV	 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
BOARD NUMBER: 2494	LAST DATE REVISED: 11/19/10	APPROVED BY:	
PRODUCT DOT MATRIX DIGITAL INDICATOR (MR103/MR107)			
DWG. NO. MR103 - MR107_01			REV: B

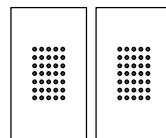
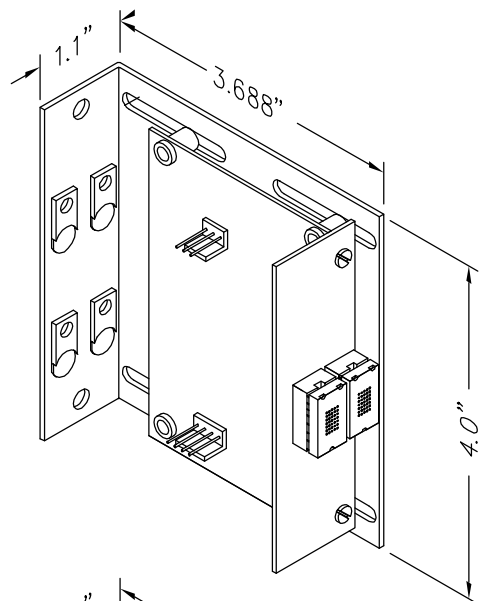


C.E. Electronics, Inc.
2107 Industrial Drive
Bryan, OH 43506
PH (419) 636-6705 FX (419) 636-2516
www.ccelectronics.com

MR103-X / MR107-X

Ver. 1 Rel. 06/17/02

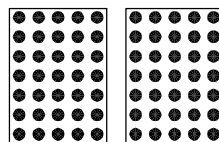
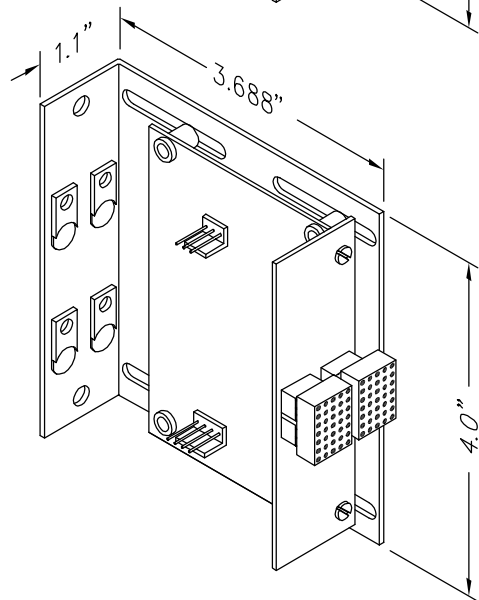
DIRECT
REPLACEMENTS



.3" CHARACTERS

TO ORDER - SPECIFY MR103 - X

COLOR:
"R" = RED



.7" CHARACTERS

TO ORDER - SPECIFY MR107 - X

COLOR:
"R" = RED
"A" = AMBER
"G" = GREEN

DOT MATRIX LED DIGITAL INDICATOR

For floor position display. Any alphanumeric or custom character can be displayed.

Typical applications:

- Direct replacement for Westinghouse Syncrodial units

Features:

- Low cost design
- Latched input
- Scrolling & roll over
- Hall lantern option
- Passing chime output
- Self Testing
- Message inputs
- Error detection and correction feature

NOTE:

1. This is not a stand alone unit. Must be used in conjunction with a MCCU controller.
2. Only three hoist wires required from "CCU" to "RDI".
3. Pluggable terminal block with 8' cable supplied.