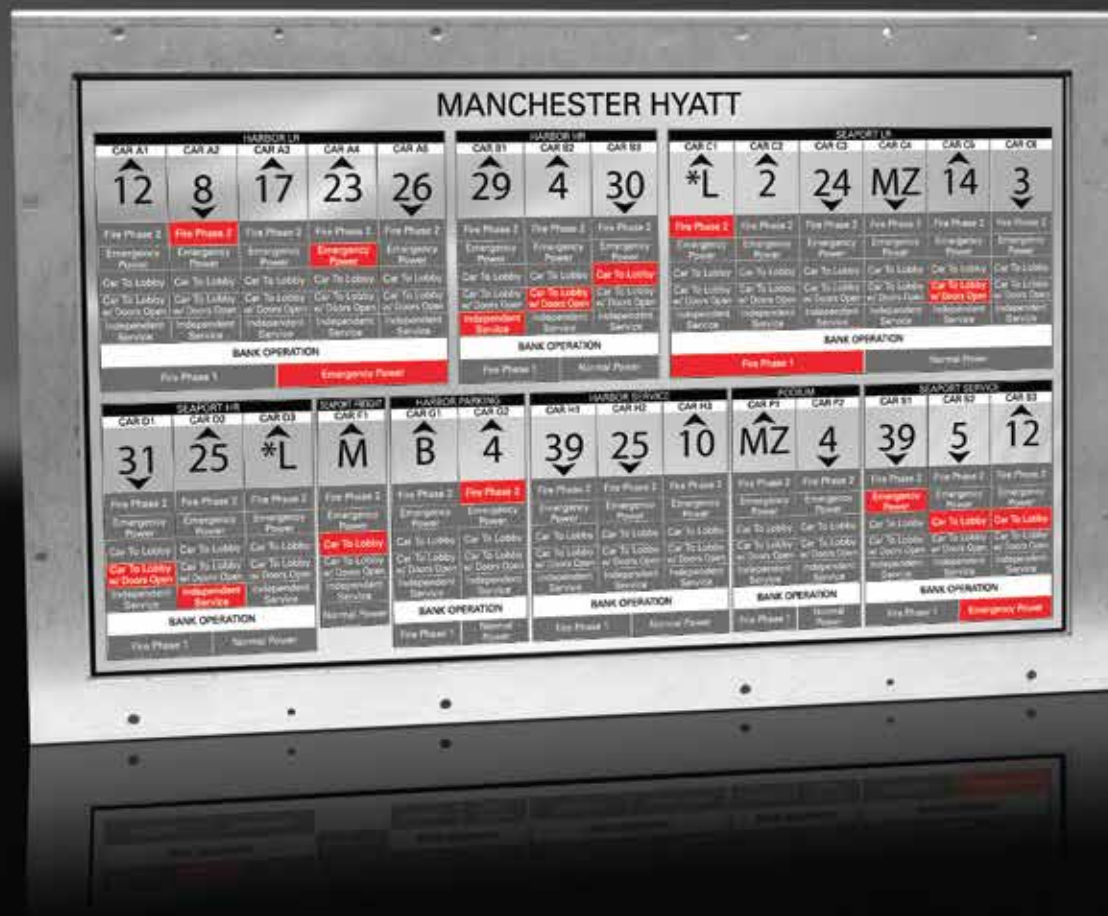


EX19W-AS2 / EX24W-XXX

19" / 24" "WIDE" ELITE PI SERIES



MAX BANK SERIES

19" / 24" "WIDE" ELITE PI SERIES

The Max is a flexible information indicator which can be customized for any building or corporation. This customization can reflect architectural elements, color schemes, with a full color TFT screen and corporate identity. Within this customization, information can be presented to passengers regarding the elevators current position and direction.

It can also support up to 5 messages per car and up to 4 messages per bank.

Inputs from keyswitches are supported via the same twisted pair or two twisted shielded pair wiring.

TYPICAL APPLICATIONS:

- > Lobby Panel
- > Fire Command Panel
- > Security Panel

FEATURES:

- > Self Testing
- > USB Updatable
- > The 19" / 24" supports from 24 cars from multiple banks
- > Machine Room to Panel via 1 TWP or 2 TWSP wiring. RS422/RS485
- > Ethernet wiring option in lieu of TWP/TWSP
- > Keyswitch interface on same wiring
- > Broad viewing angle of 170 degrees (85 x 85 x 85 x 85)
- > 24 Bit color choices (more than 16 million)
- > Can be paired with EN81 keypad with LCD readout
- > USB updatable
- > ASME17.12007, CSA B44-07, ANSI A117.1-2003, Z97.1
- > UL-60950, CSA22.2 # 60950



C.E. Electronics, Inc. (US) 2107 Industrial Drive, Bryan, Ohio 43506 p: 419.636.6705 www.cееlectronics.com

C.E. Electronics, Ltd. (UK) P.O. Box 1679 Marlow, Bucks SL7 3ZG, UK p: +44 (0) 1628 487633 www.cееlectronics.co.uk

MACHINE ROOM INTERFACE

MAX BANK SERIES



MAX BANK SERIES

MACHINE ROOM INTERFACE

The interface consist of several boards, the main unit is a car position consolidator, we offer a 2 car, or a 3 to 8 car version.

Input boards are fullwave with optically Isolated Inputs.

Output boards are pluggable relay with both the NO/NC contacts available.

TYPICAL APPLICATIONS:

- > Lobby Panel
- > Fire Command Panel
- > Security Panel

FEATURES:

- > Self Testing
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- > Machine Room to Panel via 1 TWP or 2 TWSP wiring. RS422/RS485
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www.ccelectronics.com

EX19W-AS2

Ver. 5 Rel. 10/12/2018

ELITE PI®

19 INCH "WIDE" Elite PI

The Micro Comm Elite PI is the most flexible position indicator available. With the Elite PI Designer software, you can customize your own position indicator by selecting background colors and textures, fonts, and arrow styles. This system is so flexible you can even determine where the display elements appear on the screen. In addition to design flexibility, the Micro Comm Elite PI can display floor, priority, and time-based messages.

Typical Applications

- Car operating panel
- Car transom
- Lobby

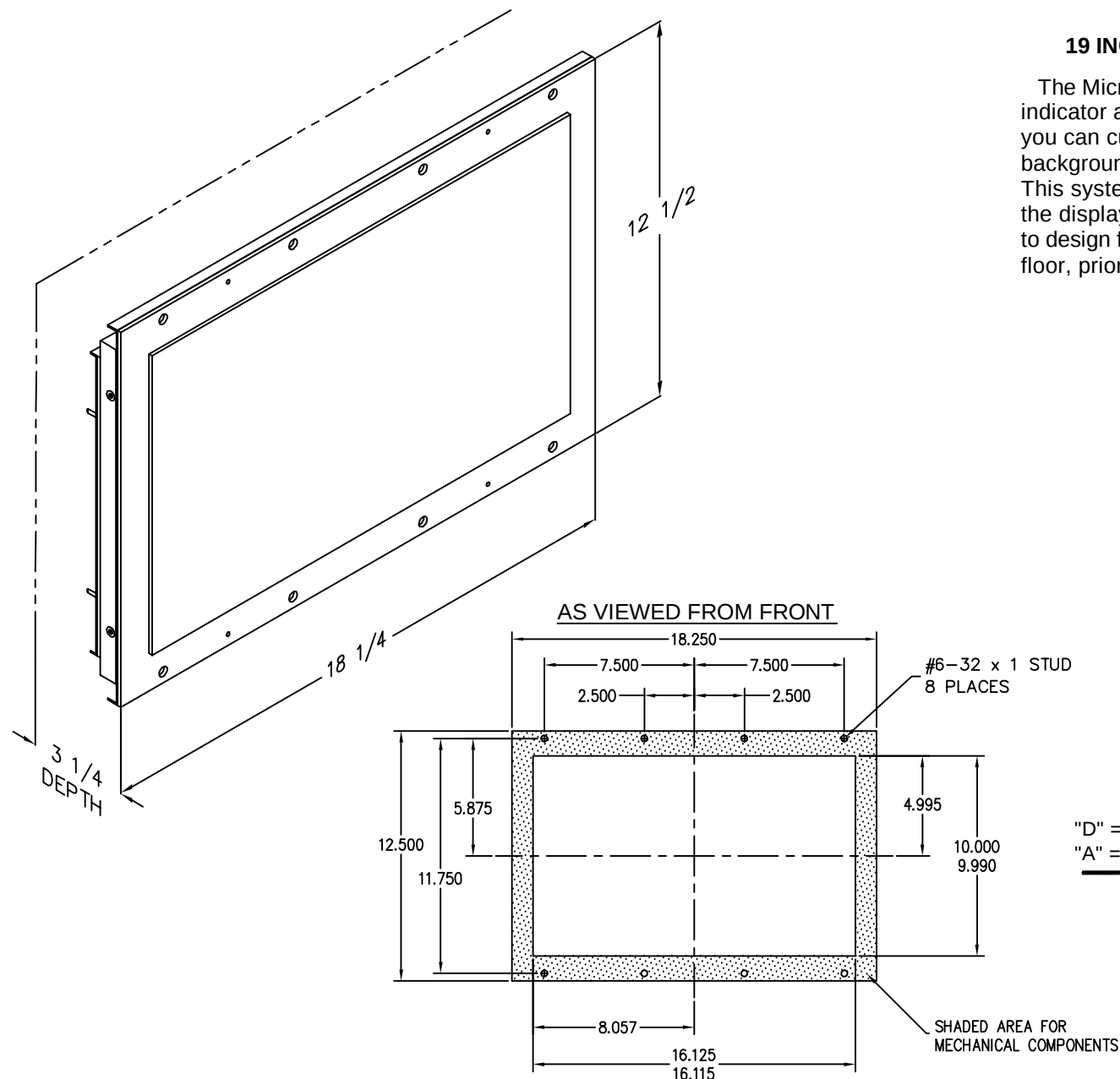
Features:

- HD @ 720P
- Streaming View
- Self testing
- Elite PI Designer software
- Elite PI Transfer software
- MICRO COMM serial link input

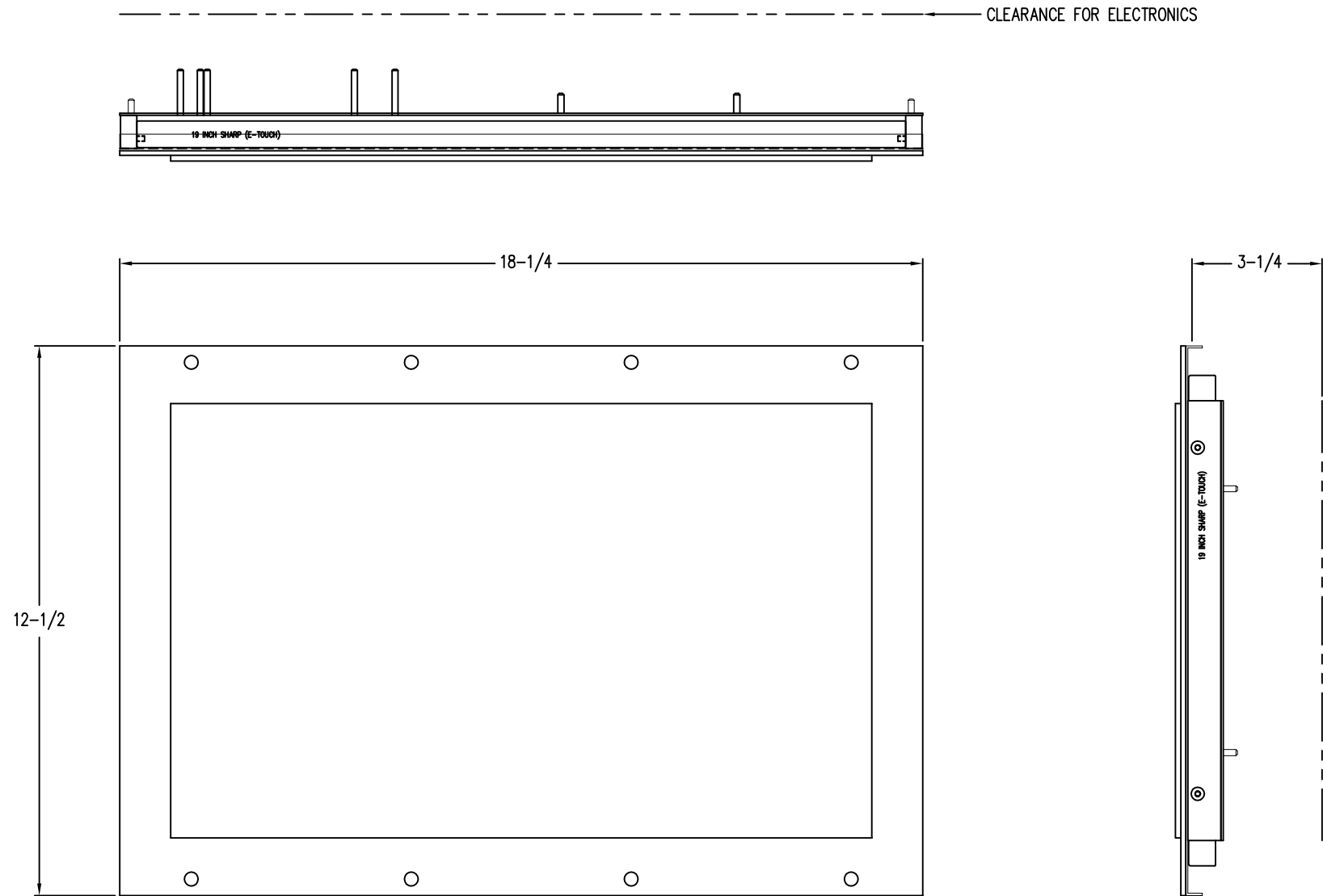
Display Aspect Ratio: 16 x 10

TO ORDER: - EX19W - AS2

"D" = HD DIGITAL SCREEN
"A" = AUXILIARY PANEL LINK

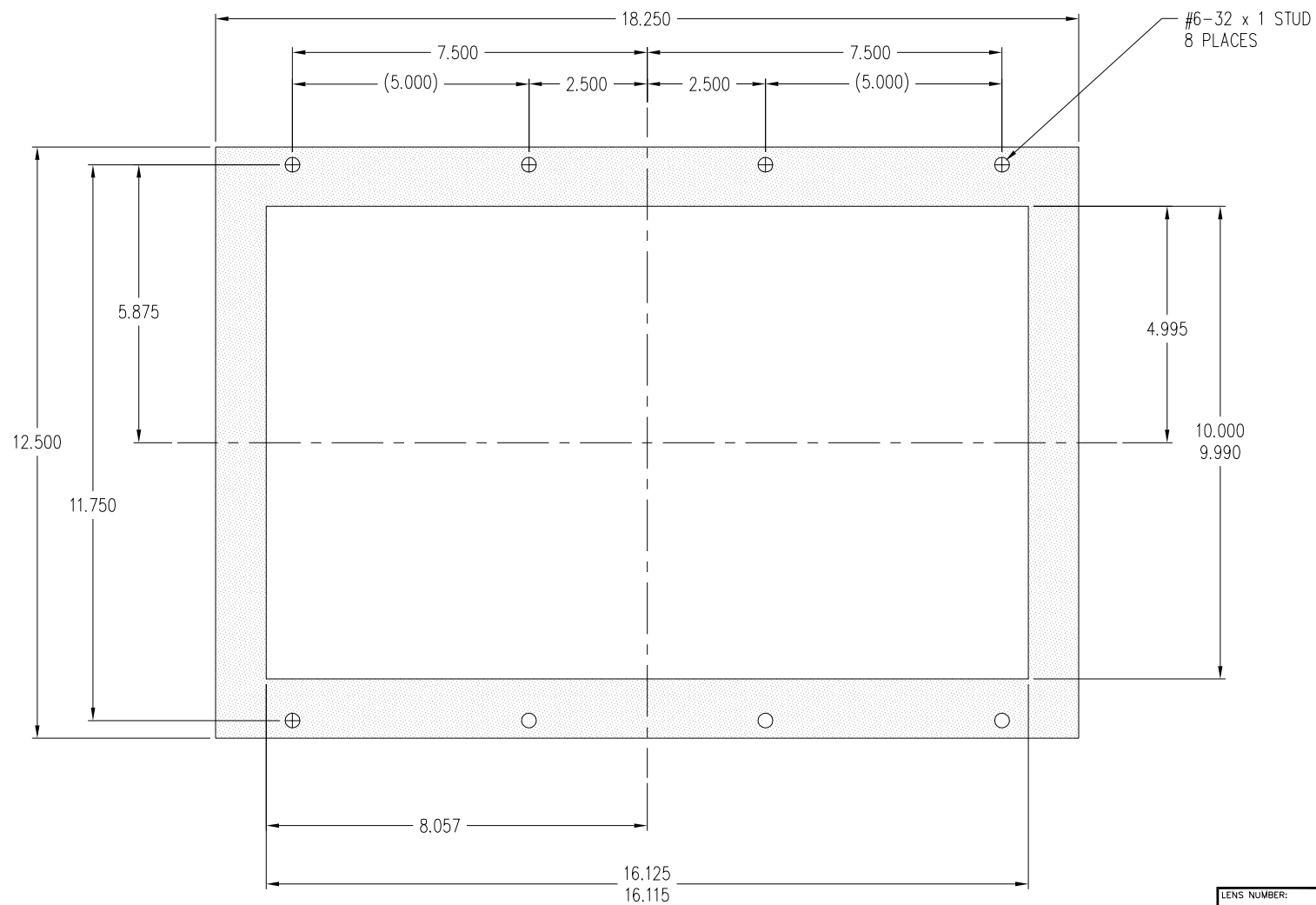


RELATED DRAWINGS	
DESCRIPTION	DRAWING NAME
PANEL PREP.	PP19W-AS2
DETAIL DIM.	DD19W-AS2



NOTE: DISPLAY AREA; APPROXIMATELY 16 x 10
DISPLAY ASPECT RATIO; 16 x 10

LENS NUMBER: .		BOARD # & REV: .	
APPROVED BY:			
Signature: _____			
Date: _____			
Company: _____			
DATE DRAWN: 7/20/2016	LAST DATE REVISED .	SCALE NTS	PART # .
DRAWN BY: RNT	TOLERANCE UNLESS OTHERWISE SPECIFIED: .		 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
REQUESTED BY: .	TOLERANCE FOR CUTOUT (WINDOW): .		
TITLE: EX19W-AS2 DETAIL DRAWING			DWG. NO. DD19W-AS2
			REV: .



#6-32 x 1 STUD
8 PLACES

NOTE: DISPLAY ASPECT RATIO = 16 x 10

LENS NUMBER:	BOARD # & REV:
APPROVED BY:	
Signature:	
Date:	
Company:	

DATE DRAWN: 6/22/2016	LAST DATE REVISED	SCALE NTS	PART #
DRAWN BY: RNT	TOLERANCE UNLESS OTHERWISE SPECIFIED: ±.010		 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
REQUESTED BY:	TOLERANCE FOR CUTOUT (WINDOW):		
TITLE: EX19W-AS2 DISPLAY - PANEL PREP			DWG. NO. PP19W-AS2 REV: