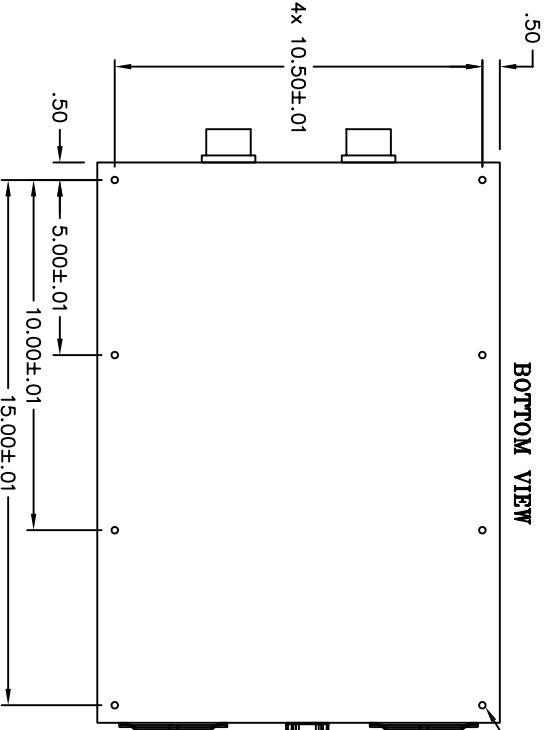
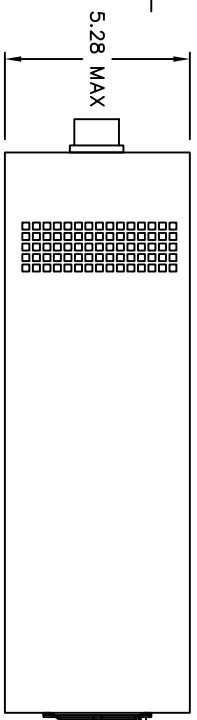


.12 MAXIMUM PROTRUSION OF MOUNTING HARDWARE, TYP. ON SIDES AND TOP



- NOTES:
1. ALL DIMENSIONS ARE IN INCHES.
  2. FINISH: YELLOW, IRRIDITE.
  3. MAXIMUM DIMENSIONS EXCLUDE SCREW HEADS AND PAINT IRREGULARITIES.

8x MOUNTING HOLES  
8-32 x .250 MIN. DEEP

MONITORING	
DE-9S	
PIN	DESCRIPTION
1	SPARE
2	OUTPUT GOOD LED+
3	OUTPUT FAIL LED R/N
4	OUTPUT FAIL LED+
5	OUTPUT GOOD LED R/N
6	TP2 JACK BLACK
7	TP1 JACK RED
8-9	SPARE

CONNECTORS PIN DESIGNATION	
J3	
INPUT	OUTPUT
D38999/42WC4PN	D38999/42WC4SN
PIN DESCRIPTION	PIN DESCRIPTION
A LINE	A LINE
B NEUTRAL	B NEUTRAL
C GROUND	C GROUND
D SPARE	D SPARE

CONNECTORS PIN DESIGNATION	
J1	
INPUT	OUTPUT
D38999/42WC4PN	D38999/42WC4SN
PIN DESCRIPTION	PIN DESCRIPTION
A LINE	A LINE
B NEUTRAL	B NEUTRAL
C GROUND	C GROUND
D SPARE	D SPARE

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. FRACTIONS TO DECIMALS ANGLES ±.50°

THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND MAY NOT BE REPRODUCED WITHOUT THE PERMISSION OF NOVA ELECTRIC.

NOVA ELECTRIC  
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BERGENFIELD, N.J. 07621-2915

OUTLINE DRAWING  
GLOBAL 1.3 KVA F/C

9810257

REV. B

DATE: 09/29/09  
APPROVED: [Signature]

DATE: 09/29/09  
CHECKED: [Signature]

DATE: 09/29/09  
DRAWN: [Signature]

DATE: 09/29/09  
DESIGNED: [Signature]

DATE: 09/29/09  
EST: [Signature]

DATE: 09/29/09  
APPROVED: [Signature]

SCALE: 1

CAGE: 29019

SHEET 1 OF 1

HTTP://WWW.NOVAELECTRIC.COM