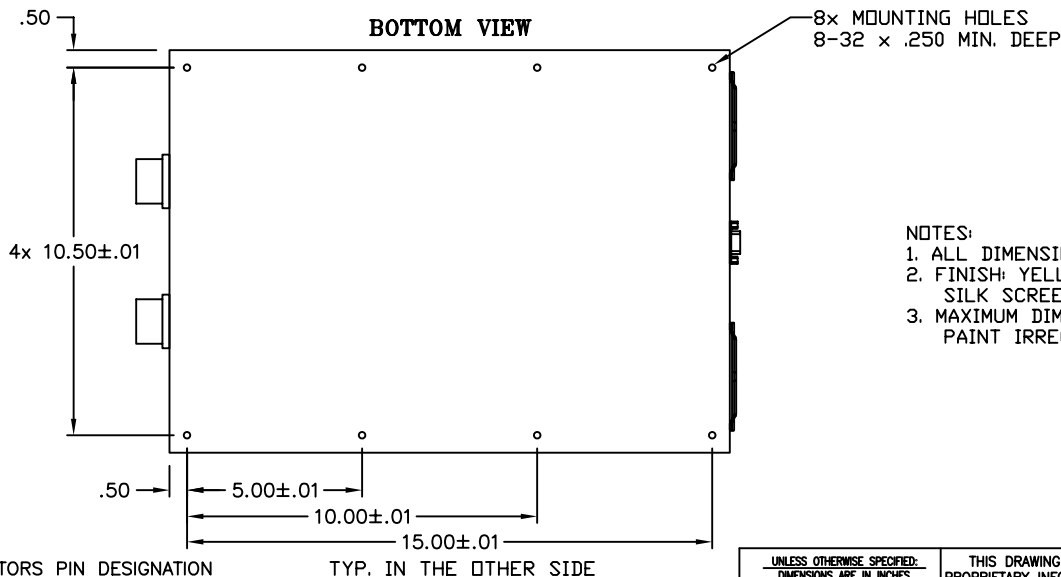


.12 MAXIMUM PROTRUSION OF MOUNTING HARDWARE, TYP. ON SIDES AND TOP



- NOTES:
1. ALL DIMENSIONS ARE IN INCHES.
 2. FINISH: YELLOW IRRIDITE. SILK SCREEN IN BLACK EPOXY INK.
 3. MAXIMUM DIMENSIONS EXCLUDE SCREW HEADS AND PAINT IRREGULARITIES.

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

CONNECTORS PIN DESIGNATION

INPUT D38999/42WC4PN		OUTPUT D38999/42WC4SN	
PIN	DESCRIPTION	PIN	DESCRIPTION
J1 A	LINE	J2 A	LINE
J1 B	NEUTRAL	J2 B	NEUTRAL
J1 C	GROUND	J2 C	GROUND
J1 D	SPARE	J2 D	SPARE

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES FRACTIONS TOLERANCES: DECIMALS ANGLES - .001±.005 ±.50°		THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND MAY NOT BE REPRODUCED WITHOUT THE PERMISSION OF NOVA ELECTRIC.		NOVA ELECTRIC A DIV. OF TECHNOLOGY DYNAMICS INC. 100 SCHOOL STREET BERGENFIELD, N.J. 07621-2915	
MATERIAL: -		DRAWN RL DATE 09/29/09		TITLE: OUTLINE DRAWING GLOBAL 1.3 KVA F/C	
FINISH: -		CHECKED BT DATE 09/29/09		SIZE C	
APPROVED AL DATE 09/29/09		REV. B		9810257	
HTTP://WWW.NOVAELECTRIC.COM		SCALE 1		CAGE: 29019 SHEET 1 OF 1	