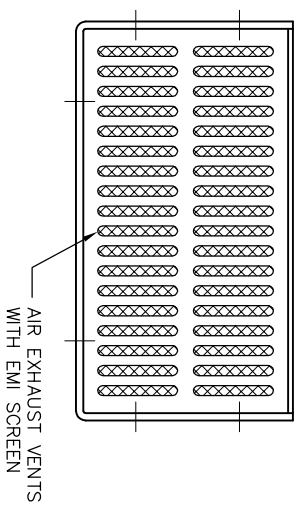
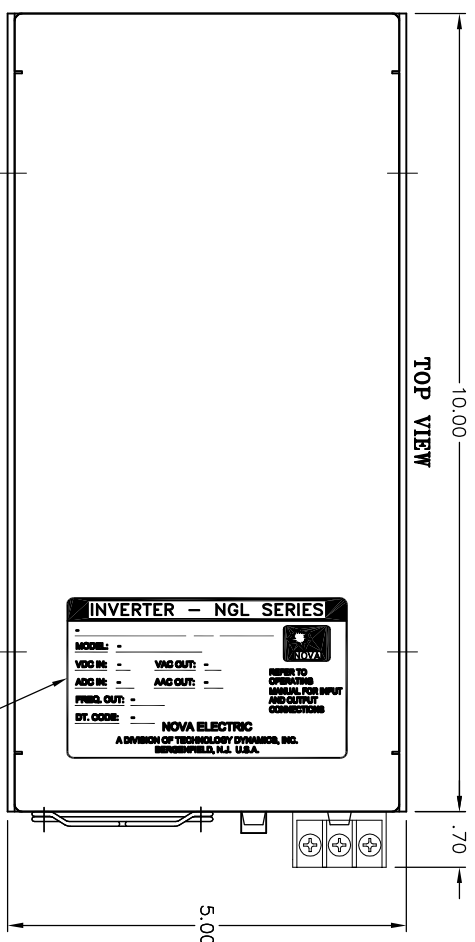
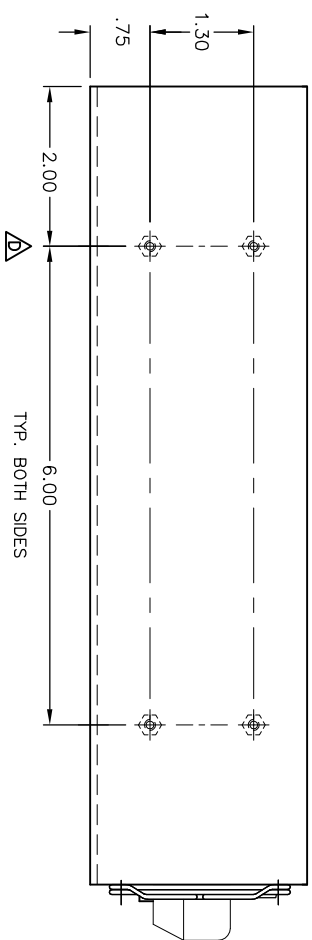


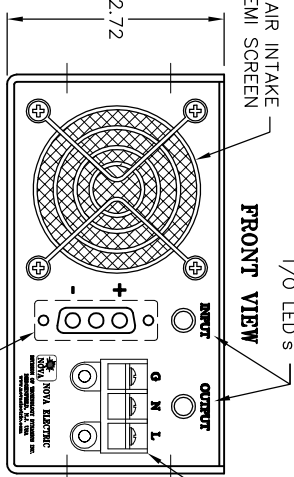
REVISIONS			
LT#	DESCRIPTION	BY	DATE
A	UPDATED FINISH, WEIGHT & EMI SCREEN	RL	8/28/16
B	CHANGED 2x LABELS, UPDATED MODEL NUMBER	RL	4/11/17
C	WEIGHT WAS 4.6 lbs. APPROXIMATE	JUL	5/23/17
D	2" WAS 1.75, 6" WAS 6.5, 2.715 WAS 3", 2.72 WAS 2.60, DRAWING ERROR, UNIT UNCHANGED	R.M.	7/13/17



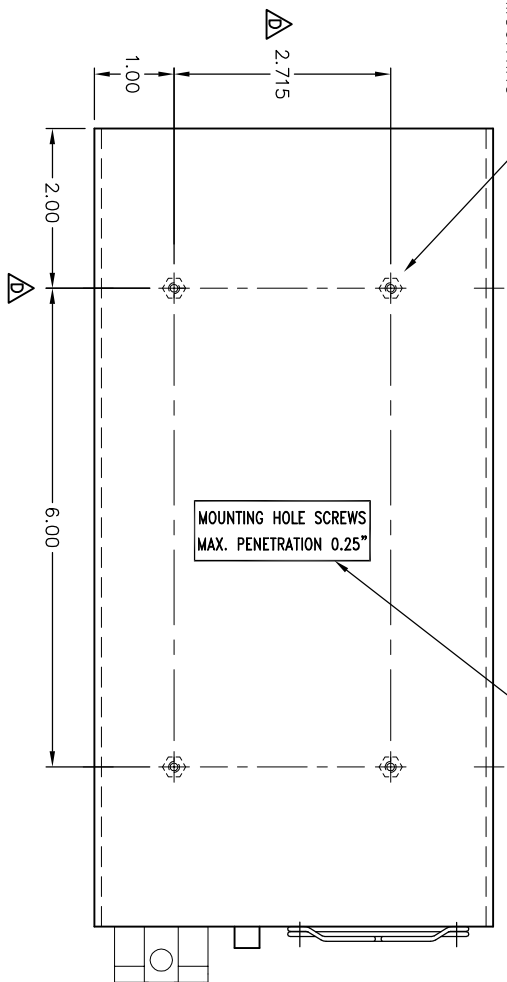
SIDE VIEW



FRONT VIEW



BOTTOM VIEW



- NOTES:**
1. ALL DIMENSIONS ARE IN INCHES.
 2. ALL UNDIMENSIONED PICTORIAL CONFIGURATIONS ARE FOR REFERENCE ONLY.
 3. MAXIMUM MOUNTING SCREWS PENETRATION: SIDES: .187 BOTTOM: .250
 4. UNIT THROUGHLY RUGGEDIZED.
 5. FRONT PANEL FINISH: CLEAR IRRIDITE, THEN PRIME & PAINT SURFACES. COLOR: BLACK SEMI-GLOSS FED-STD-595 #27038.
 6. FRONT PANEL SILK-SCREENED IN WHITE EPOXY INK.
 7. UNIT WEIGHT: 5 LBS.

DC INPUT CONNECTOR:
 ITT Cannon P/N DAW3W3PK87
 WITH MALE PIN P/N DM53745-1
 CONNECTOR MATE:
 ITT Cannon P/N DAW3W3SA197
 WITH FEMALE PIN P/N DM53744-1

THIS DRAWING IN DESIGN AND DETAIL IS THE PROPERTY OF NOVA ELECTRIC AND MUST BE KEPT UNDER LOCK AND KEY IN CONNECTION WITH OUR WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.

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NOVA ELECTRIC
 A DIV. OF TECHNOLOGY DYNAMICS, INC.
 BERKELEYFIELD, N.J. 07821-2815

DATE: 07/12/16
 CHECKED BY: BT
 DRAWN BY: RL
 SCALE: AS SHOWN
 SHEET: 1 OF 1

OUTLINE DRAWING
 NGL1K
 9811937
 D