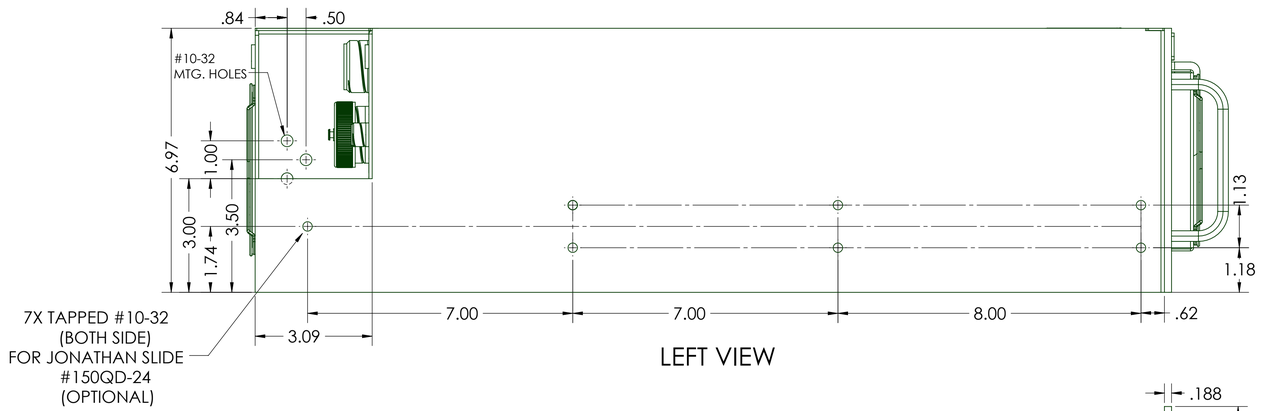
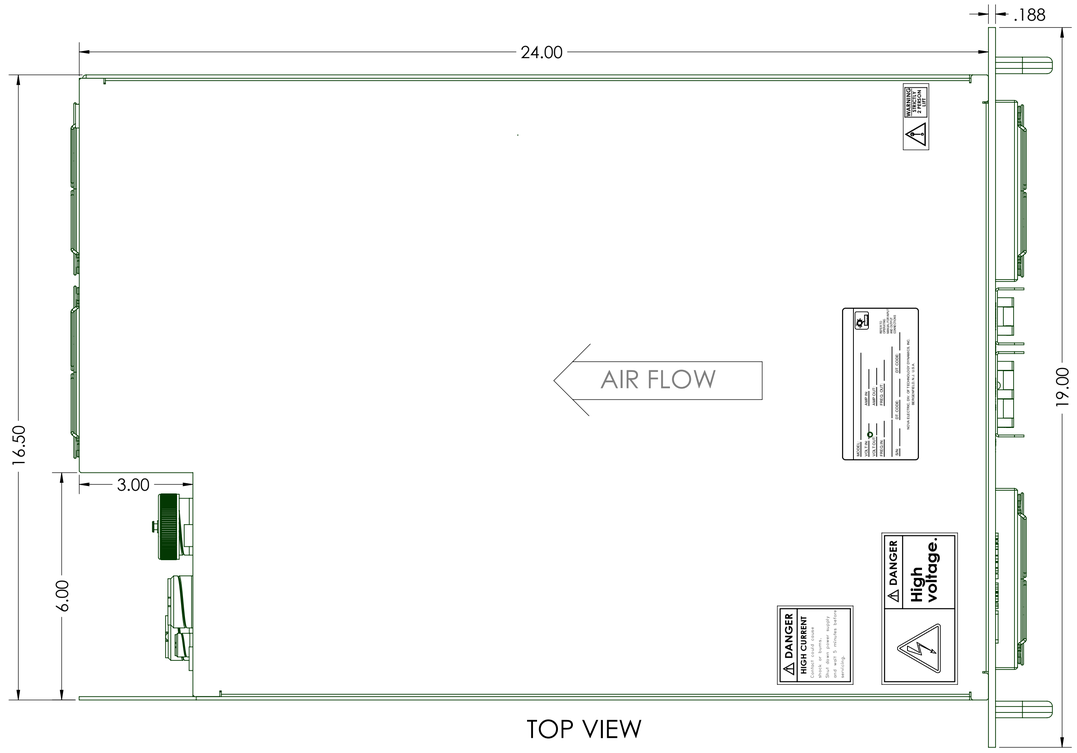
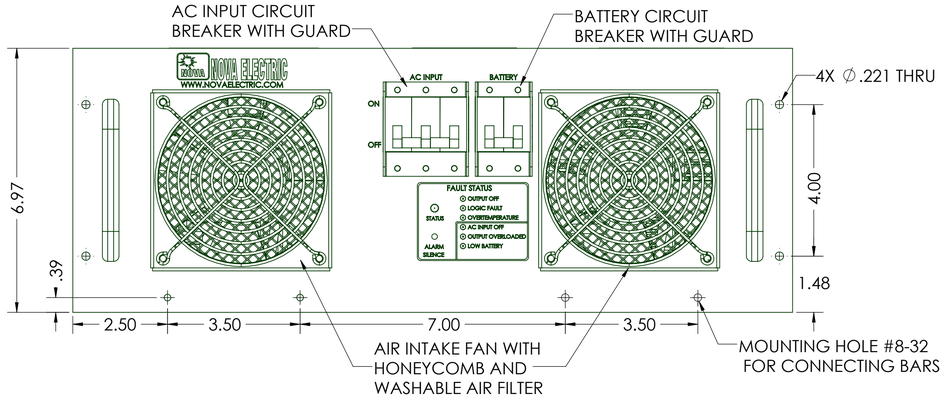
LEFT SIDE VIEW



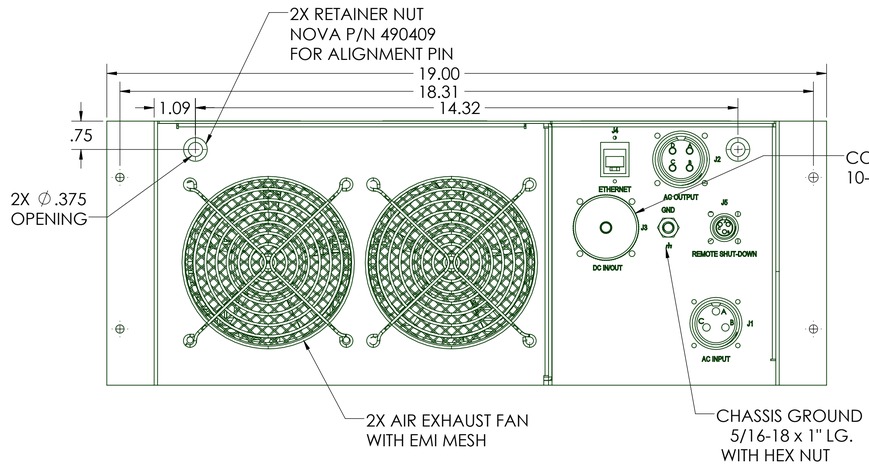
LEFT VIEW



TOP VIEW



FRONT VIEW



REAR VIEW

NOTES:
1. ALL DIMENSIONS ARE IN INCHES.
2. ALL UNDIMENSIONED PICTORIAL CONFIGURATIONS ARE FOR REFERENCE ONLY.
3. FRONT AND REAR MARKING FOR REFERENCE ONLY.
4. FRONT PANEL FINISH: ZINC CHROMATE PLATE, THEN PRIME & PAINT FRONT SURFACE AND ALL EDGES - #26251 LIGHT GRAY SEMI-GLOSS. ALL OTHER SURFACES ARE IRRIDITED (ALUMINUM).
5. FRONT AND REAR PANEL SILKSCREEN IN BLACK EPOXY INK.
6. MAXIMUM WEIGHT: 60 LBS.

CONNECTORS PIN DESIGNATION

J1 AC INPUT

GTC02R20-19P-025	
PIN	DESCRIPTION
A	ØA
B	ØB
C	ØC

J2 AC OUTPUT

GTC02R22-22S-025	
PIN	DESCRIPTION
A	LINE
B	LINE
C	NEUTRAL
D	NEUTRAL

J3 DC INPUT

GTC02R24-9S-025	
PIN	DESCRIPTION
A	POS (+)
B	NEG (-)

J4 ETHERNET

RJ45	
PIN	DESCRIPTION
1	TX +
2	TX -
3	RX +
6	RX -

J5 REMOTE SHUT DOWN

GTC02R10SL-3S-025	
PIN	DESCRIPTION
A	TO REMOTE CONTROL SWITCH
B	TO REMOTE CONTROL SWITCH
C	NU

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DO NOT SCALE DRAWING

MATL/INPREGNATION: -

FINISH: -

THIS DOCUMENT CONTAINS INFORMATION WHICH IS CONFIDENTAL, MAY BE COMPANY PROPRIETARY, AND MAY BE CONSIDERED CUI. INFORMATION SHOULD BE PROTECTED IN ACCORDANCE WITH ESTABLISHED PROCEDURES & POLICIES.

TOLERANCES UNLESS OTHERWISE SPECIFIED
.XX = ± .02
.XXX = ± .005
ANGLE = ± 1/2°
DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED

HTTP://WWW.NOVAELECTRIC.COM

THIRD ANGLE PROJECTION

		DATE
DRAWN	S.G.	9/5/19
CHECKED	S.G.	9/5/19
APPROVED	A.L.	9/5/19

SCALE: 1:2

NOVA ELECTRIC
A DIV. OF TECHNOLOGY DYNAMICS INC.
100 SCHOOL STREET
BERGENFIELD, N.J. 07621-2915

OUTLINE DRAWING, UPS
GRSLPFC SERIES

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GRSLPFC SERIES OUTLINE DWG.