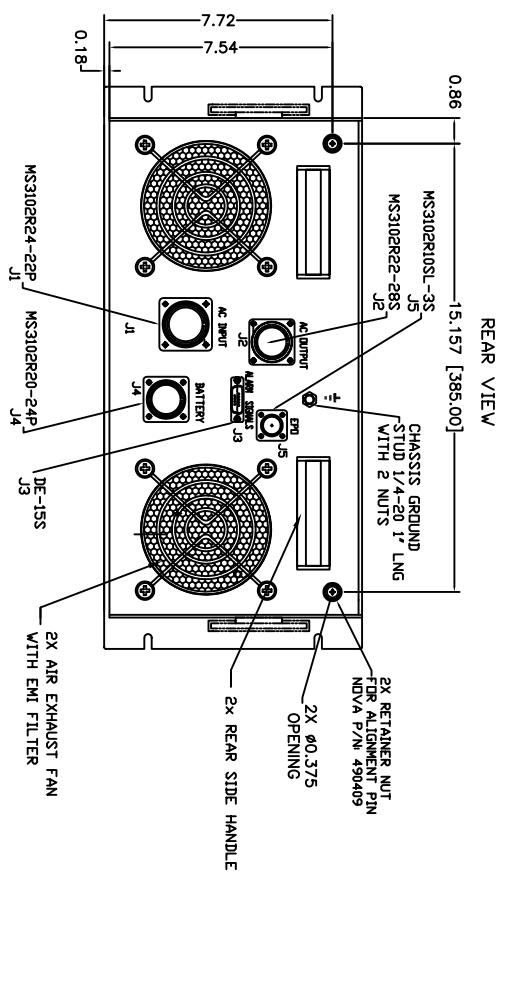
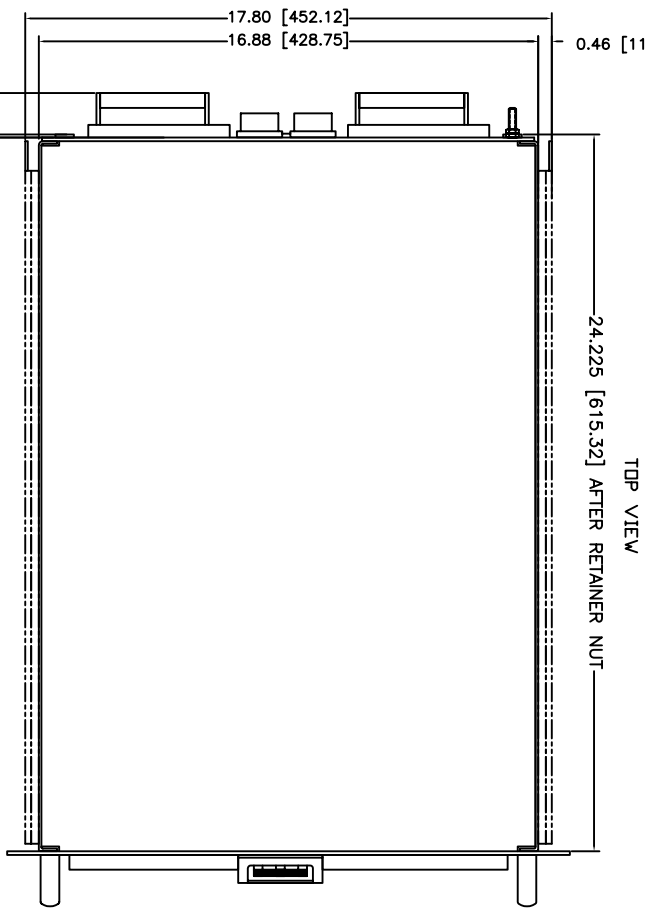
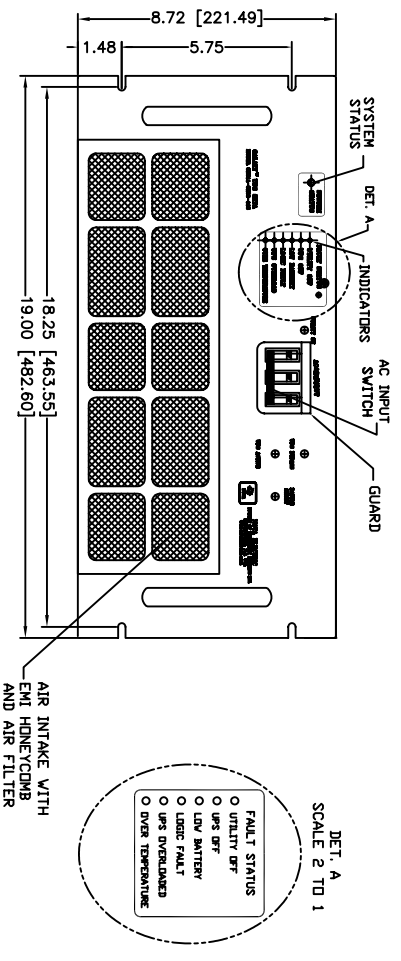
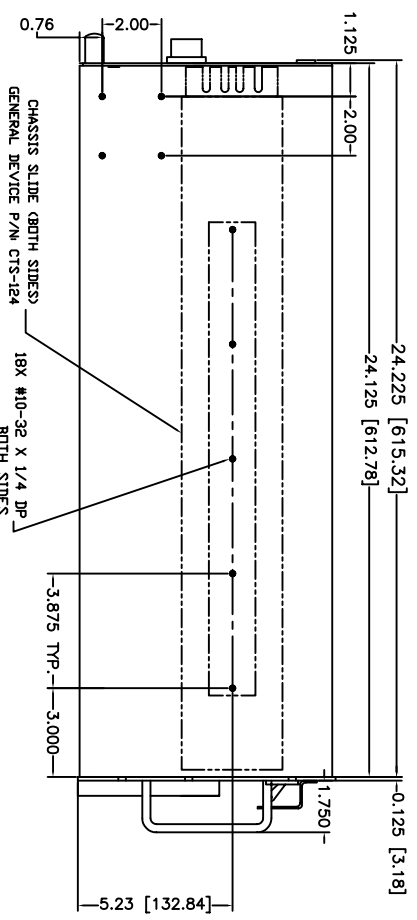


REVISIONS			
SYM	DESCRIPTION	BY	DATE
-	-	-	-



CONNECTORS PIN DESIGNATION	
J1 AC INPUT	
PIN A	PHASE A
PIN B	PHASE B
PIN C	PHASE C
PIN D	GND
J2 AC OUTPUT	
PIN	DESCRIPTION
A	AC OUTPUT LOAD 1
B	LOAD 1 RETURN
C	AC OUTPUT LOAD 2
D	LOAD 2 RETURN
E	AC OUTPUT LOAD 3
F	LOAD 3 RETURN
G	SAFETY GROUND
J3 ALARM SIGNALS	
PIN	DESCRIPTION
1 & 2	SHORT FOR EPO
3 & 4	SHORT WHEN OVERHEAT
5 & 6	SHORT FOR BATTLE SHORT
7 & 8	SHORT FOR BATTERY LOW
9 & 10	SHORT IF AC INPUT FAILS
11 & 12	SHORT WHEN OVERLOAD
13 & 14	SHORT WHEN OUTPUT ON TRANSFER
J4 BATTERY	
PIN A	TEMP SENSE
PIN B	BATTERY +
PIN C	TEMP SENSE
PIN D	BATTERY -
J5 EPO	
PIN A	+ PULSE
PIN B	RET
PIN C	

NOTES:

- FRONT PANEL COLOR ANSI #61 GRAY SEMI-GLOSS.
- ALL OTHER SURFACES ARE IRREDITED.
- ESTIMATED WEIGHT - 125 LBS.

THE DRAWING CONTAINS PROPRIETARY INFORMATION AND IS UNCLASSIFIED WITHOUT THE PERMISSION OF NOV AEROSPACE.

NOVA ELECTRIC
100 SCHOOL STREET
BERGENFIELD, N.J. 07821-2915

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DATE: 04/28/04
DATE: 04/28/04
DATE: 04/28/04

SIZE: D
SCALE: 1/1
SHEET: 1 OF 1

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NGRS11-SK60-11SKD-120
SKVA UPS OUTLINE DWG