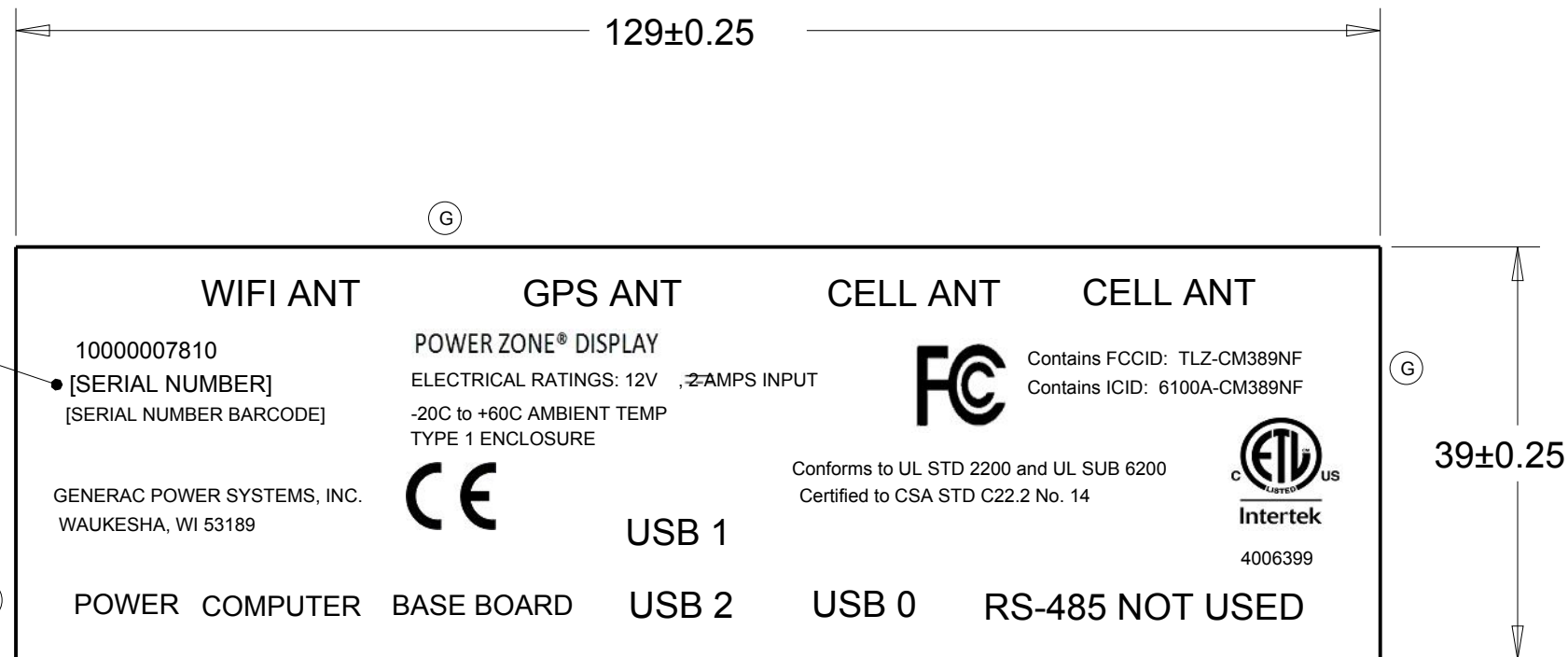
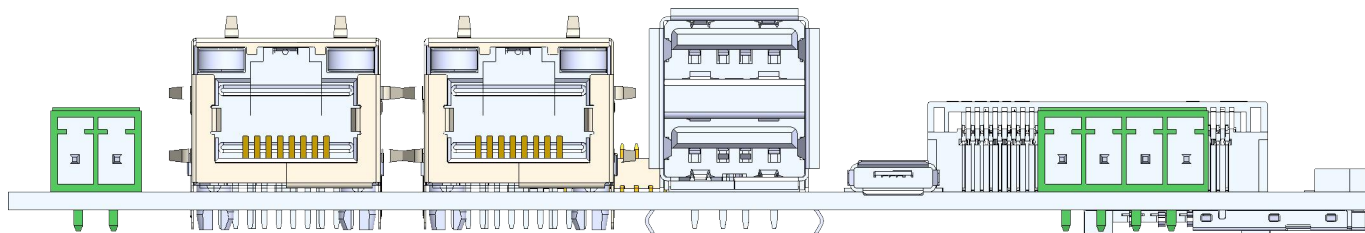


B

B



CE LOGO MUST BE 5MM IN HEIGHT



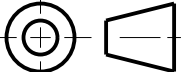
SCALE 1.500
(PCB FOR REFERENCE ONLY)

NOTES:

- 1) [SERIAL NUMBER] = MUST ALWAYS START WITH PZD FOLLOWED BY 10 DIGITS INCREMENTING BY 1
SERIAL NUMBER EXAMPLE: PZD0000000001
[SERIAL NUMBER BARCODE] = MUST BE SCANNABLE BARCODE OF SERIAL NUMBER. USE CODE 128
- 2) DECAL BACKGROUND COLOR: WHITE
- 3) TEXT: HELVETICA/BLACK
- 4) FOR APPROVED MATERIAL: SEE MATERIAL DECAL SPECIFICATION 0G0471G (DECAL MATL WP-LAMINATED-UL)

DRAWING CREATED FROM PRO/ENGINEER
3D FILE. ECO MODIFICATION TO BE
APPLIED TO SOLID MODEL ONLY.

-D-	CN-0013314	UPDATED SERIAL NUMBER INFORMATION 02/05/18
-E-	CN-0013998	ADDED BARCODE INFO 02/27/18
-F-	CN-0014286	UPDATED UL INFO WORDING AND POWER INFO 03/08/18
-G-	CN-0015982	ADDED FCC INFO & SPACE BETWEEN POWER & ZONE 05/03/18

GENERAL TOLERANCES UNLESS NOTED				GENERAC®					
INTERPRET DIM AND TOL PER ASME Y14.5M-1994		THIRD ANGLE PROJECTION							
									
GENERAC POWER SYSTEMS OWNS THE COPYRIGHT OF THIS DRAWING WHICH IS SUPPLIED IN CONFIDENCE AND MUST NOT BE USED FOR ANY PURPOSE OTHER THAN FOR WHICH IT IS SUPPLIED WITHOUT THE EXPRESS WRITTEN CONSENT OF GENERAC POWER SYSTEMS. © GENERAC POWER SYSTEMS 2013				TITLE LABEL I PANEL DISPLAY					
APPROVALS		DATE		MATERIAL SEE NOTES		GENERAC MATL SPECIFICATION	PAINT SURFACE FINISH		
DRAWN BY:	S. SUCHOCKI	12/27/2016		SIZE B		CAGE NO	DWG NO 10000008933	REV G	
ALL APPROVALS ELECTRONICALLY STORED INSIDE WINDCHILL									
LIFECYCLE STATE:									
FIRST USE:	IPANEL 2016			SCALE	1.000	WT-KG	[.2]	SHEET	1 of 1

A

A