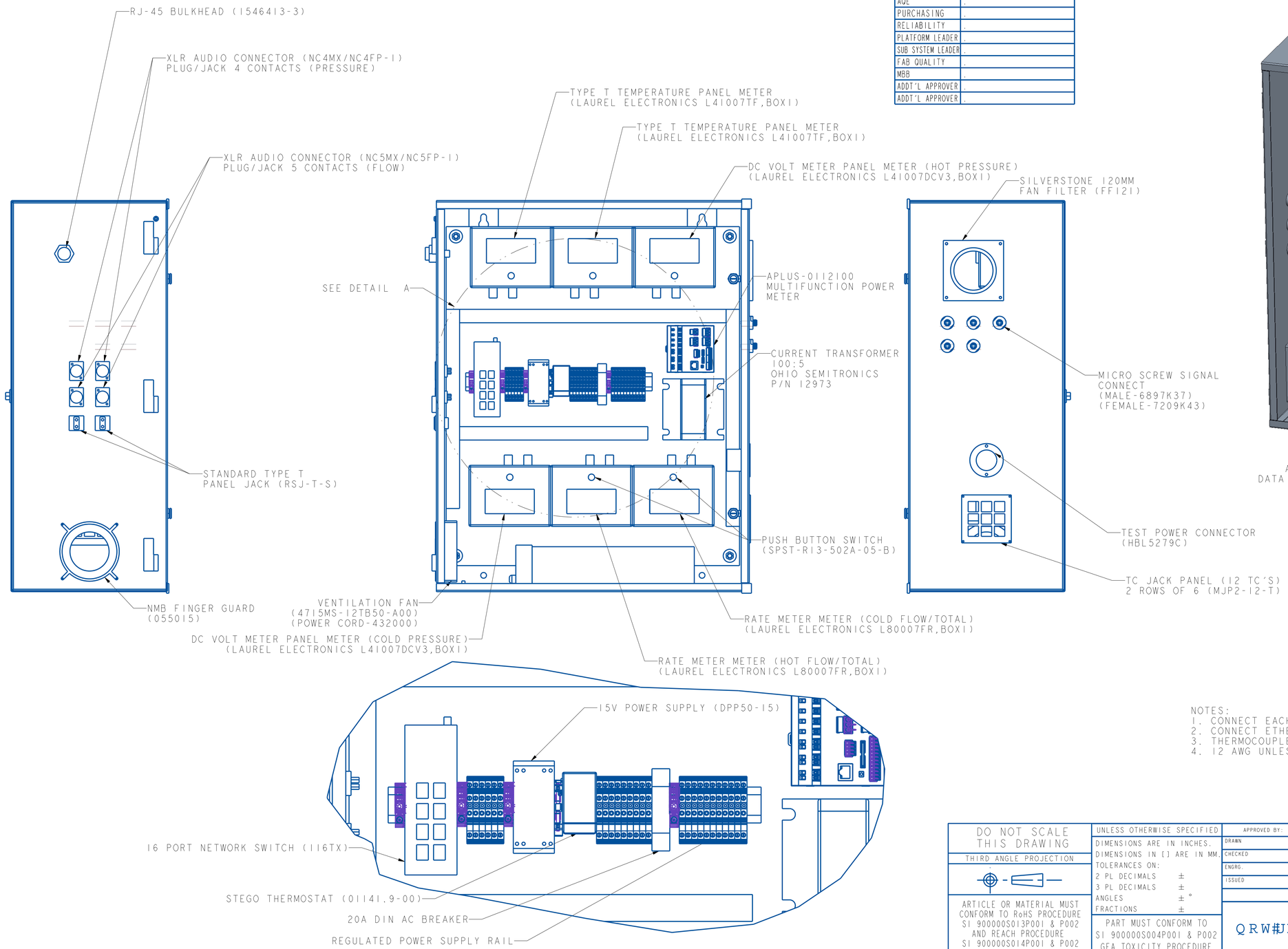
DWG NO	DRW0001	SHT 1

REVISION		
REV	BCN:	-
	DATE:	- -

CAD FILE NAME	PART	REV

REV. 0 CTQ TABLE (DIMENSIONS FOR REFERENCE ONLY)							
SYM LOCATION			FEATURE DESCRIPTION	DIM	TOLERANCE		MIN. Z(LT)
PART	SHT	ZONE			+	-	

SIGNOFF BLOCK	
FUNCTION	NAME
PROJECT ENGINEER	
DESIGN MANAGER	
SITE QUALITY	
PMQE	
ME/AME	
AGENCY	
PE CHAIRMAN	
AQE	
PURCHASING	
RELIABILITY	
PLATFORM LEADER	
SUB SYSTEM LEADER	
FAB QUALITY	
MBB	
ADDT'L APPROVER	
ADDT'L APPROVER	



NOTES:
1. CONNECT EACH INDIVIDUAL DEVICE TO THE ETHERNET SWITCH
2. CONNECT ETHERNET SWITCH TO RJ-45 BULKHEAD
3. THERMOCOUPLE WIRE REQUIRED FOR ALL THERMOCOUPLE CONNECTIONS
4. 12 AWG UNLESS OTHERWISE NOTED

UNCONTROLLED IF PRINTED

DO NOT SCALE THIS DRAWING

THIRD ANGLE PROJECTION

ARTICLE OR MATERIAL MUST CONFORM TO RoHS PROCEDURE SI 900000S013P001 & P002 AND REACH PROCEDURE SI 900000S014P001 & P002

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
DIMENSIONS IN [] ARE IN MM.
TOLERANCES ON:
2 PL DECIMALS ±
3 PL DECIMALS ±
ANGLES ± °
FRACTIONS ±

PART MUST CONFORM TO SI 900000S004P001 & P002 GEA TOXICITY PROCEDURE

APPROVED BY:		DATE
DRAWN		
CHECKED	CJS	8/31/18
ENGRG.	CJS	8/31/18
ISSUED	CJS	8/31/18

QRW#JHOHDVHG

GENERAL ELECTRIC
TECHNOLOGY DEPT LOC LOUISVILLE, KY.

TITLE
API WASH PERFORMANCE

SIZE D | DWG. NO. & FILENAME DRW0001

DRW VER 0 | GEOM VER --- | STATUS | SHEET: 1 OF 1