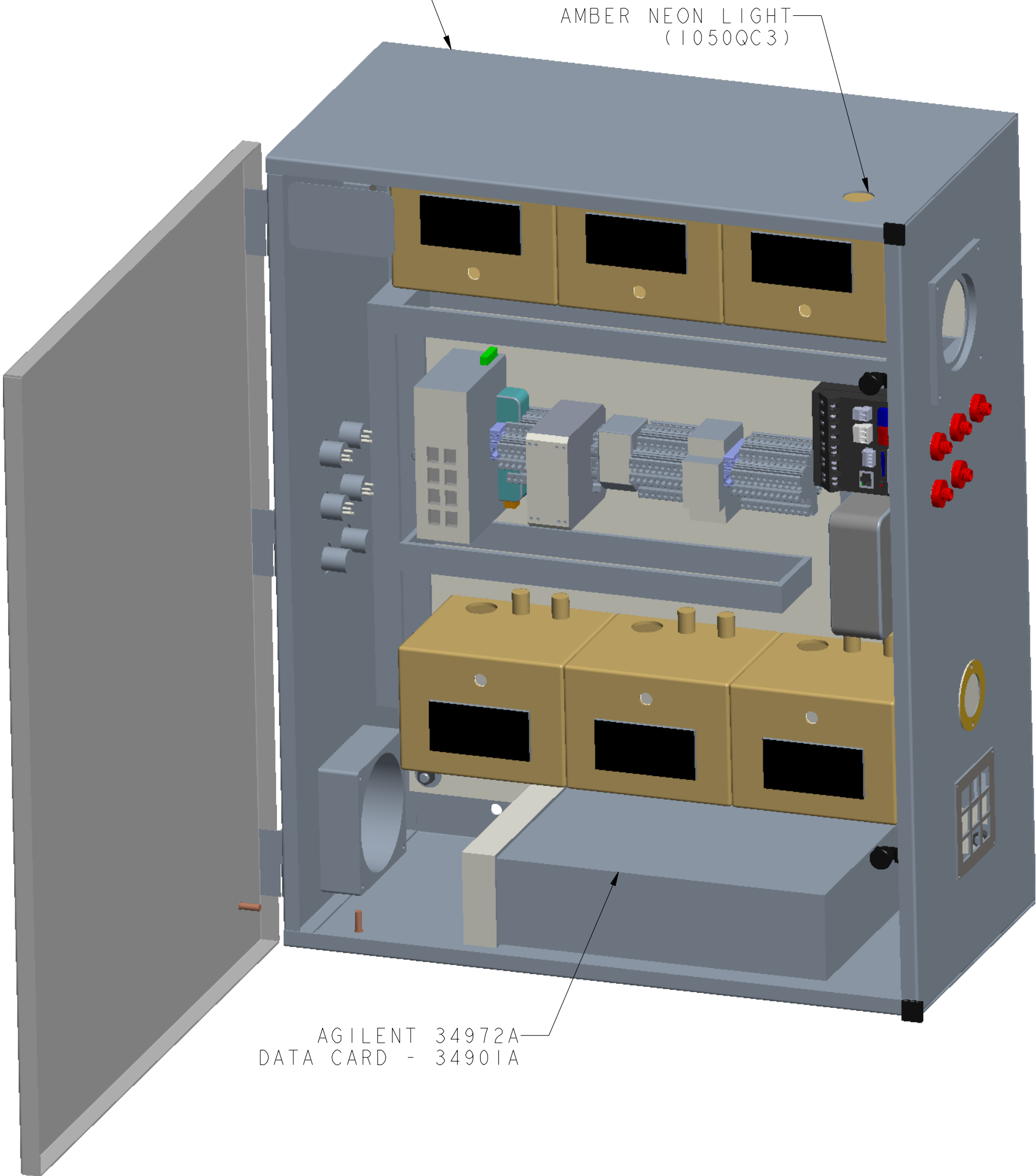
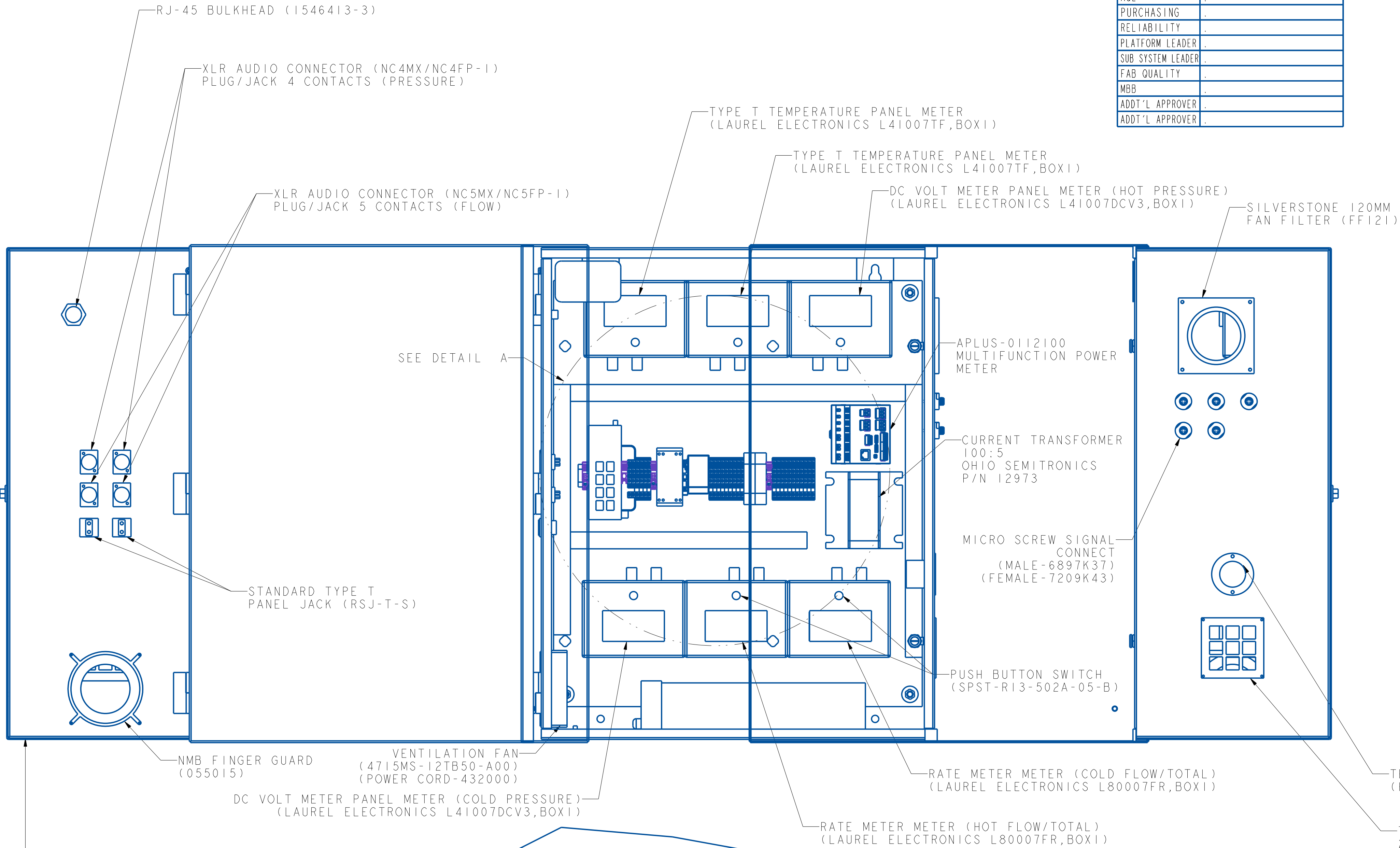


REV. 0 CTQ TABLE (DIMENSIONS FOR REFERENCE ONLY)			SYM LOCATION	PART	SHT	ZONE	FEATURE DESCRIPTION	DIM	TOLERANCE		MIN. Z(LT)
									+	-	

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

DWG NO		DRW0001		SHT	1
REVISION					
REV	BCN:	.	-		
	DATE:	-	-		
CAD FILE NAME			PART	REV	

DURING INSTALL HARDWIRE BOX USING EMT 3/4" CONDUIT CONTROL POWER AND TEST POWER ARE ON SEPERATE CIRCUITS



- 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		UNLESS OTHERWISE SPECIFIED		APPROVED BY:		DATE		GENERAL ELECTRIC	
THIRD ANGLE PROJECTION		DIMENSIONS ARE IN INCHES. DIMENSIONS IN [ ] ARE IN MM. TOLERANCES ON:		DRAWN		8/31/18		TECHNOLOGY DEPT. LOC. LOUISVILLE, KY.	
2 PL DECIMALS ±		CHECKED		CJS		8/31/18		TITLE	
3 PL DECIMALS ±		ENGRG.		CJS		8/31/18		API WASH PERFORMANCE	
ANGLES ±°		ISSUED		CJS		8/31/18		SIZE	
FRACTIONS ±		PART MUST CONFORM TO SI 900000S004P001 & P002 GEA TOXICITY PROCEDURE		Q RW#JHOHDVHG		DWG. NO. & FILENAME		DRW0001	
ARTICLE OR MATERIAL MUST CONFORM TO RoHS PROCEDURE SI 900000S013P001 & P002 AND REACH PROCEDURE SI 900000S014P001 & P002		DRAW VER		0+		GEOM VER		STATUS	
								SHEET: 1 OF 1	

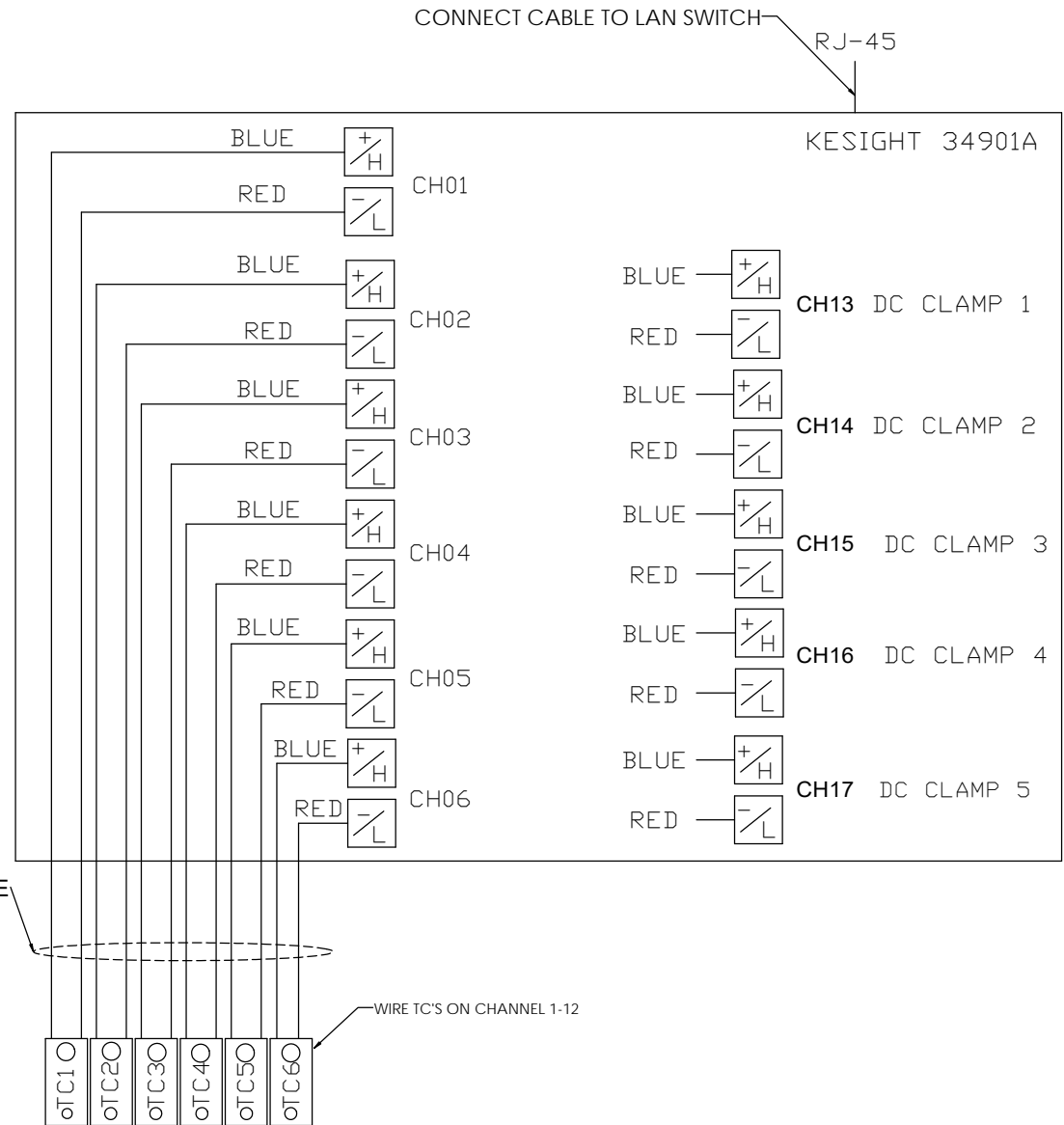
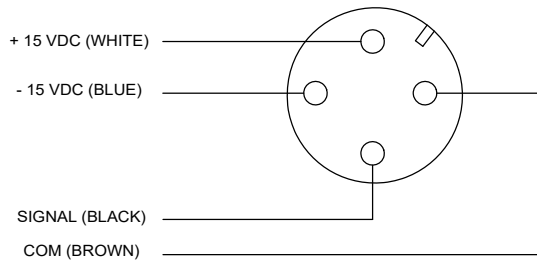




Agilent 34792A - Card 1 (34901A)					Agilent 34792A - Card 1 Continued				
Channel	Channel Label	Wire #	Color	Description	Channel	Channel Label	Wire #	Color	Description
101	L	H	TYPE T THERMOCOUPLE	RED BLUE	111	H	TYPE T THERMOCOUPLE	RED BLUE	TC 11
102	H	H	TYPE T THERMOCOUPLE	RED BLUE		L	TYPE T THERMOCOUPLE	RED BLUE	
103	L	H	TYPE T THERMOCOUPLE	RED BLUE	112	H	TYPE T THERMOCOUPLE	RED BLUE	DC CLAMP 1
104	H	H	TYPE T THERMOCOUPLE	RED BLUE	113	+	AC/DC CURRENT CLAMP	WHITE(OUT) BLACK	
105	L	H	TYPE T THERMOCOUPLE	RED BLUE	114	+	AC/DC CURRENT CLAMP	WHITE(OUT) BLACK(COM)	DC CLAMP 3
106	H	H	TYPE T THERMOCOUPLE	RED BLUE	115	+	AC/DC CURRENT CLAMP	WHITE(OUT) BLACK(COM)	
107	L	H	TYPE T THERMOCOUPLE	RED BLUE	116	+	AC/DC CURRENT CLAMP	WHITE(OUT) BLACK(COM)	DC CLAMP 5
108	H	H	TYPE T THERMOCOUPLE	RED BLUE	117	+	AC/DC CURRENT CLAMP	WHITE(OUT) BLACK(COM)	
109	L	H	TYPE T THERMOCOUPLE	RED BLUE	119				
110	H	H	TYPE T THERMOCOUPLE	RED BLUE					

**SPLIT-CORE DC CURRENT  
TRANSDUCER  
(HCT-0010 HALL EFFECT)  
or  
Split Core AC Current  
DCT-0016-10**

RED (+15VDC)  
GREEN (-15VDC)  
WHITE (OUT)  
BLACK (COM)

[illegible]

