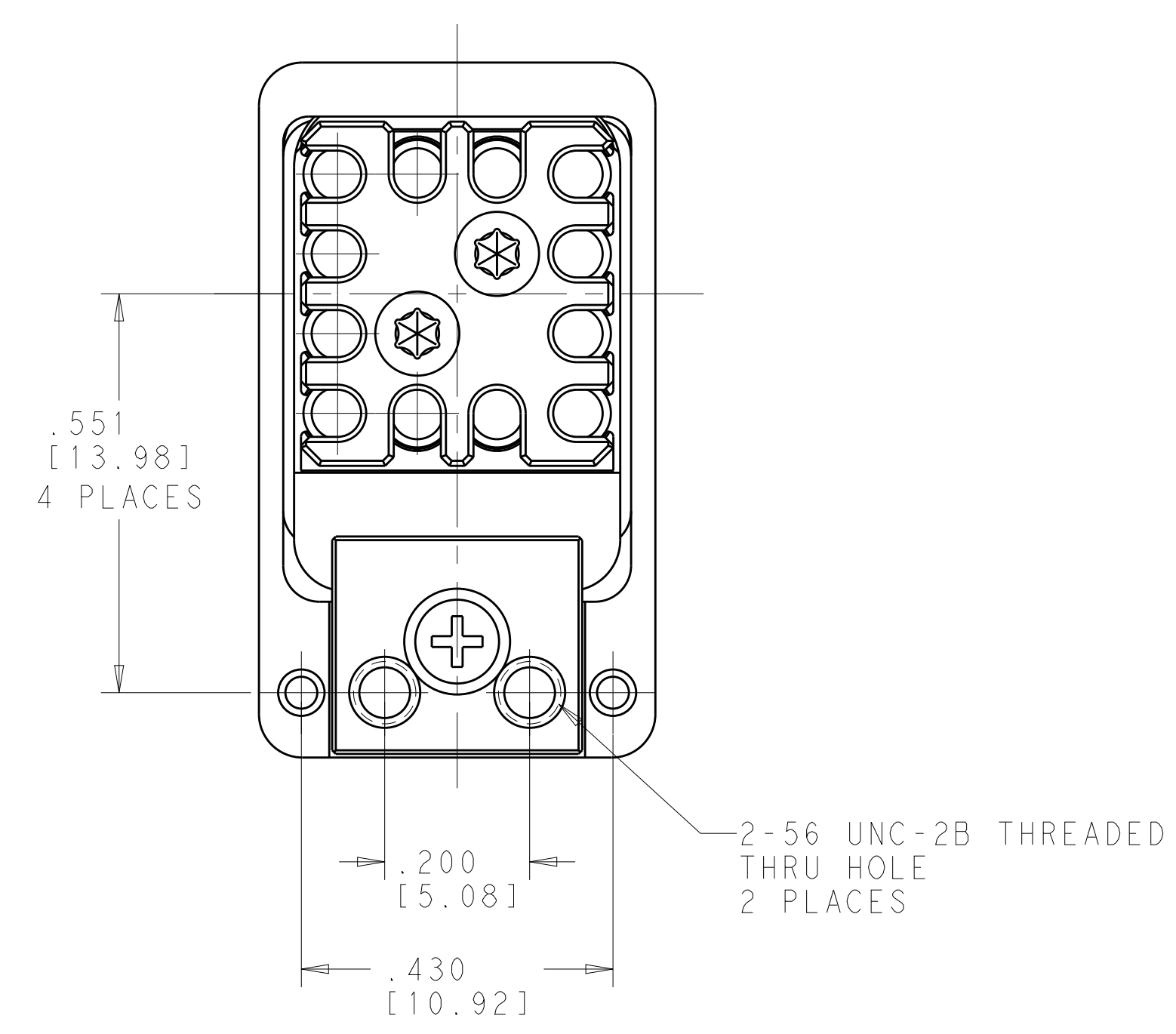
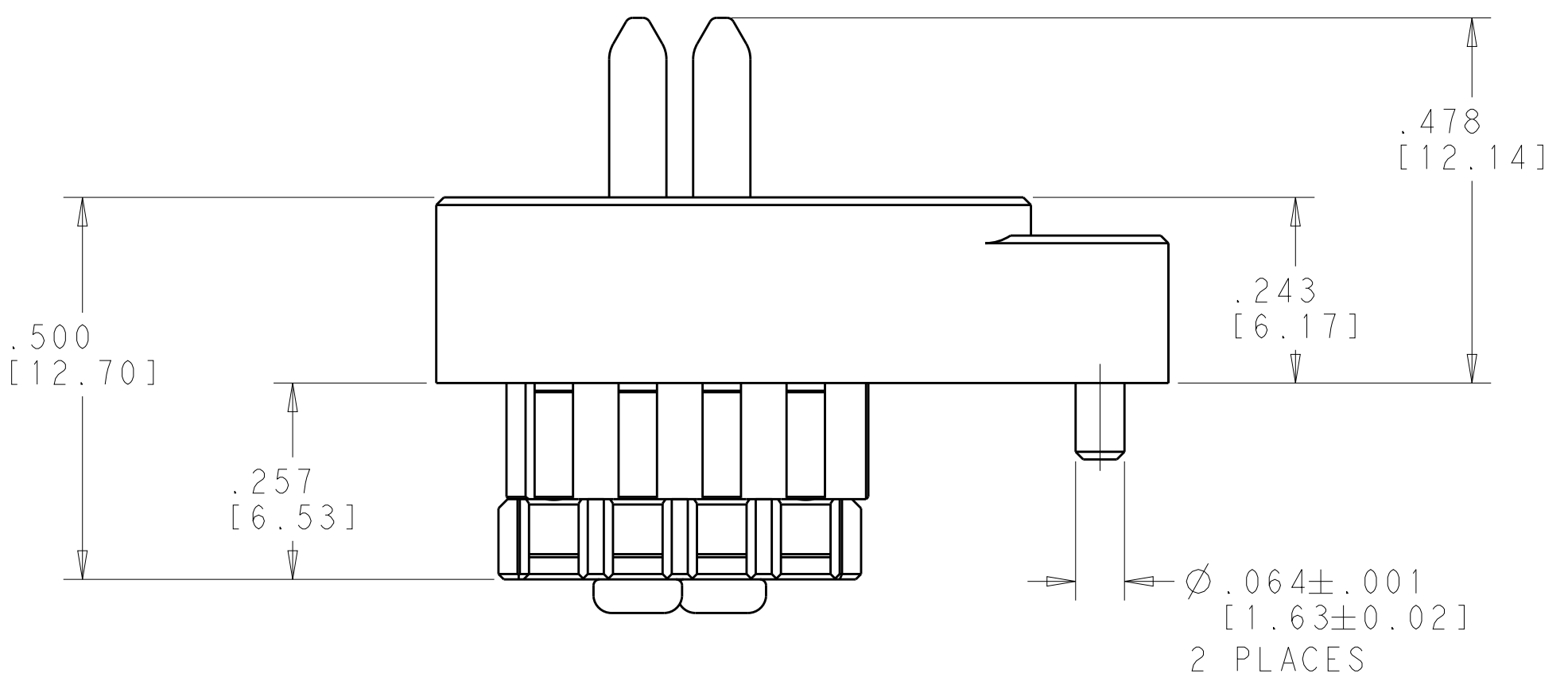
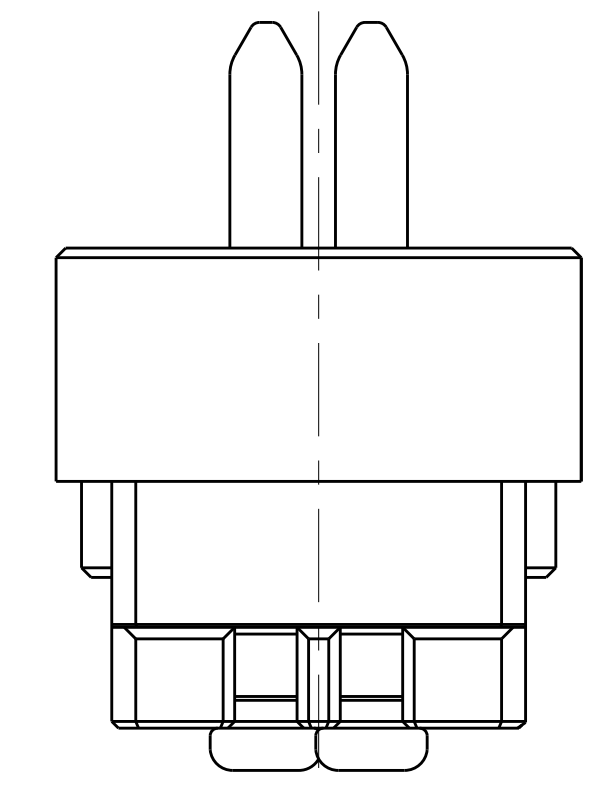
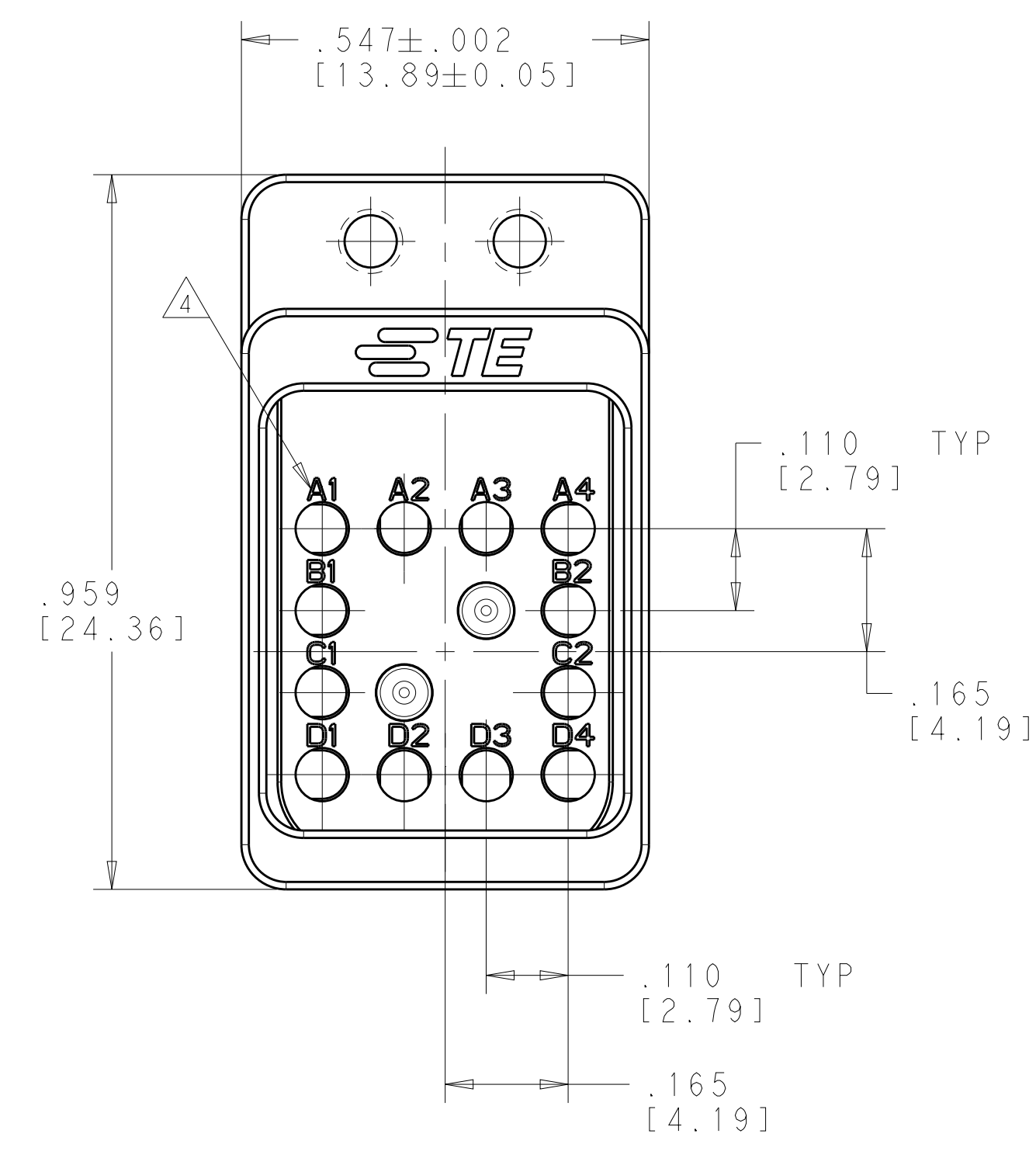
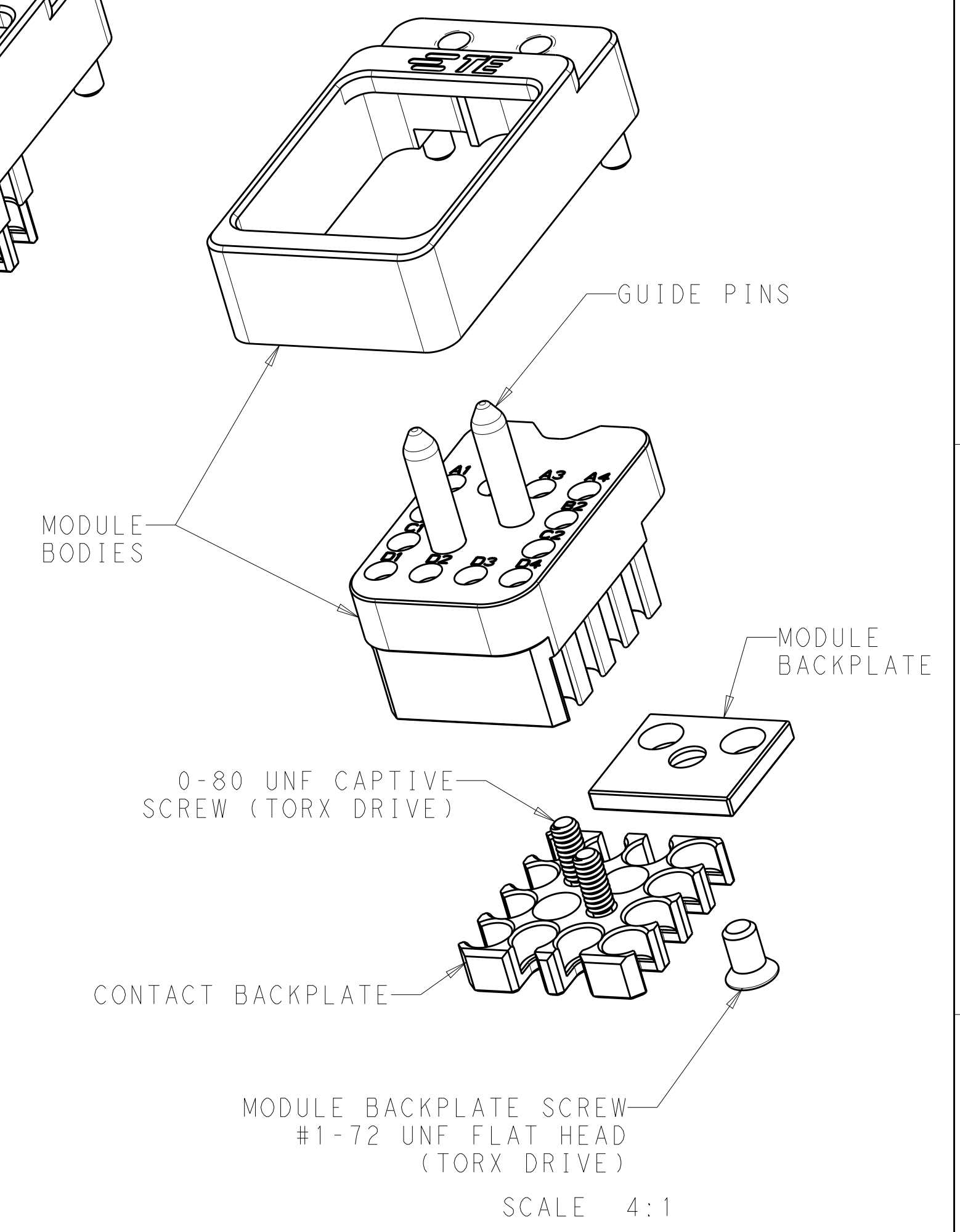
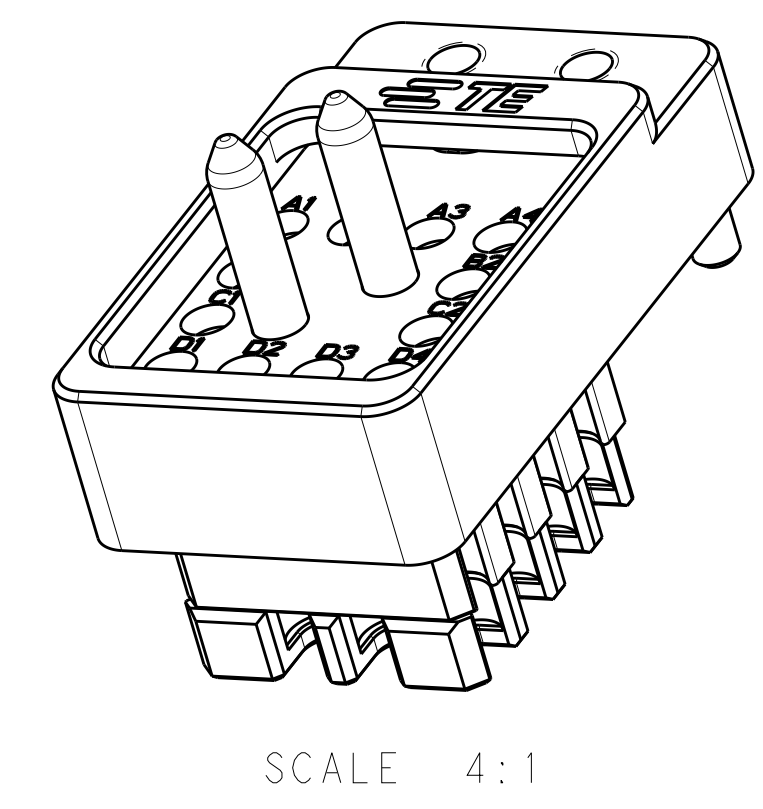


REVISIONS				
P.	LTN.	DESCRIPTION	DATE	OWN. APVD.
A		RELEASED PER ECO 18-016587	10-23-18	CT FB



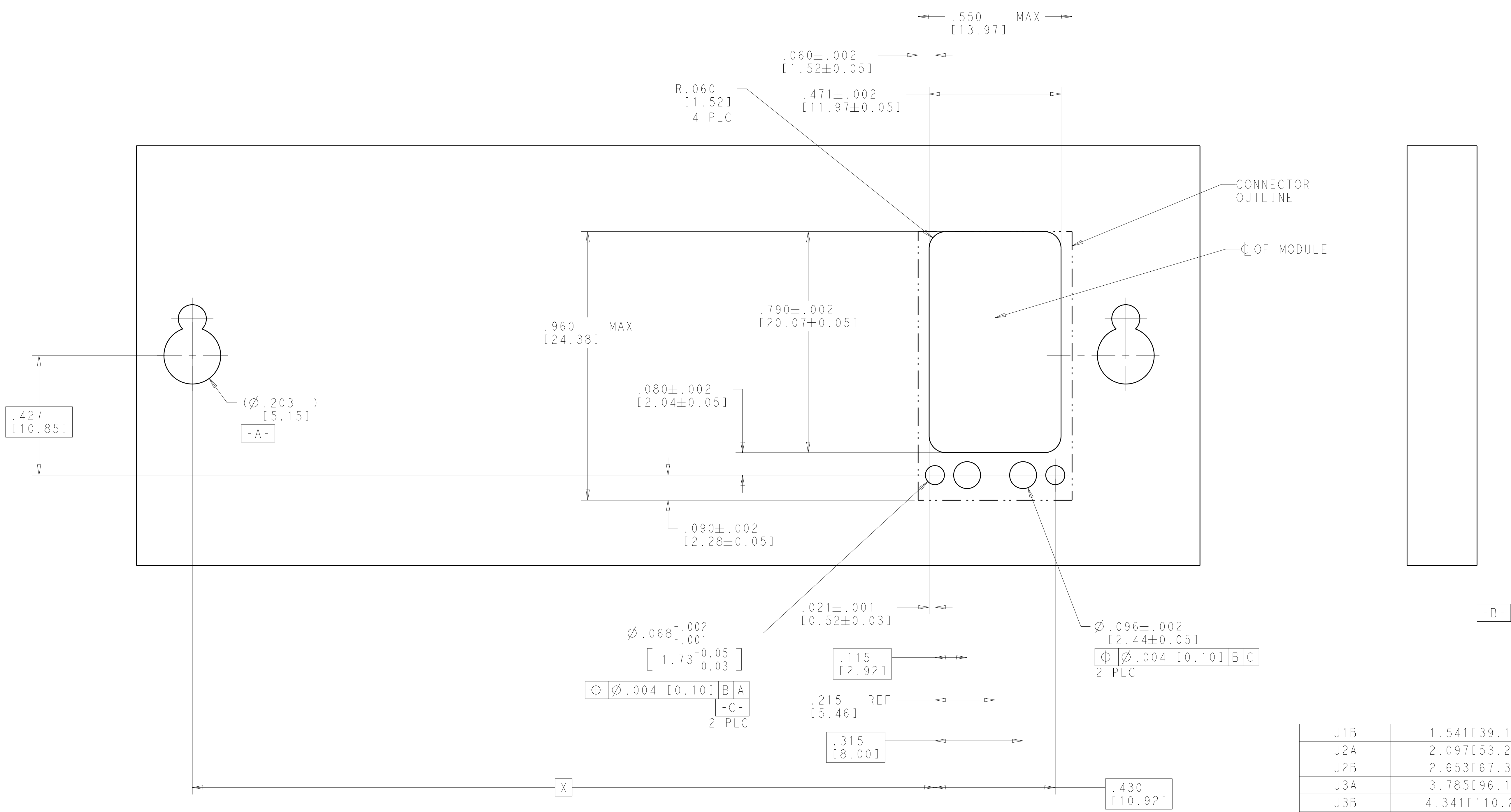
- 1 MATERIAL:  
 MODULE BODIES AND BACKPLATES - SEE TABLE  
 GUIDE PIN - STAINLESS STEEL, PER UNS S30300  
 SCREWS - 300 SERIES STAINLESS STEEL
- 2 FINISH:  
 MODULE BODIES - SEE TABLE  
 SCREWS AND GUIDE PIN - PASSIVATED
- 3. SHIPPED IN KIT FORM. CONTACT BACKPLATE SCREWS TO BE ASSEMBLED TO CONTACT BACKPLATE. MODULE BODIES TO BE ASSEMBLED TOGETHER WITH MODULE BACKPLATE AND MODULE BACKPLATE SCREW.
- 4 CIRCUIT IDENTIFICATION MARKING
- 5. DESIGNED TO BE USED WITH CONTACTS 2302345-1



CLEAR CHROMATE CONVERSION COATING	ALUMINUM ALLOY 7075	2313376-2
PASSIVATED	STAINLESS STEEL PER UNS S30300	2313376-1
MODULE FINISH 2	MODULE MATERIAL 1	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN. K. MILLER 02JAN2018	TE Connectivity
DIMENSIONS: INCHES/mm		CHK. K. DOWHOWER 02JAN2018	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD. K. DOWHOWER 02JAN2018	NAME 12 POSITION NanoRF MODULE
0 PLC ±		PRODUCT SPEC 108-163006	P.C.B. MOUNT - BACKPLANE
1 PLC ±		APPLICATION SPEC 408-163016	VITA 67.3 FOOTPRINT COMPATIBLE
2 PLC ±		SIZE CAGE CODE DRAWING NO. A100779C=2313376	RESTRICTED TO
3 PLC ±.005(0.13)		WEIGHT	RESTRICTED CUSTOMER
4 PLC ±		SCALE 5:1	SHEET 1 OF 2
ANGLES ±		REV A	

REVISIONS				
P.	LTN	DESCRIPTION	DATE	APVD
-	-	SEE SHEET 1	-	-



REF PCB LAYOUT - SEE VITA 67.3 FIGURE 6.1.5.2-1

J1B	1.541[39.15]
J2A	2.097[53.27]
J2B	2.653[67.39]
J3A	3.785[96.14]
J3B	4.341[110.26]
J4A	4.919[124.94]
J4B	5.475[139.06]
J5A	6.053[153.74]
J5B	6.609[167.86]
J6A	7.187[182.54]
J6B	7.743[196.66]
POSITION	DIM "X"

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES/mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±
FINISH	±

MATERIAL: CUSTOMER DRAWING

DATE: 02JAN2018

CHK: MILLER

APVD: DOWHOWER

NAME: 12 POSITION NanoRF MODULE P.C.B. MOUNT BACKPLANE VITA 67.3 FOOTPRINT COMPATIBLE

PRODUCT SPEC: 108-163006

APPLICATION SPEC: 408-163016

SIZE: A1

SCALE: 8:1

SHEET: 2 OF 2

REV: A

STE TE Connectivity