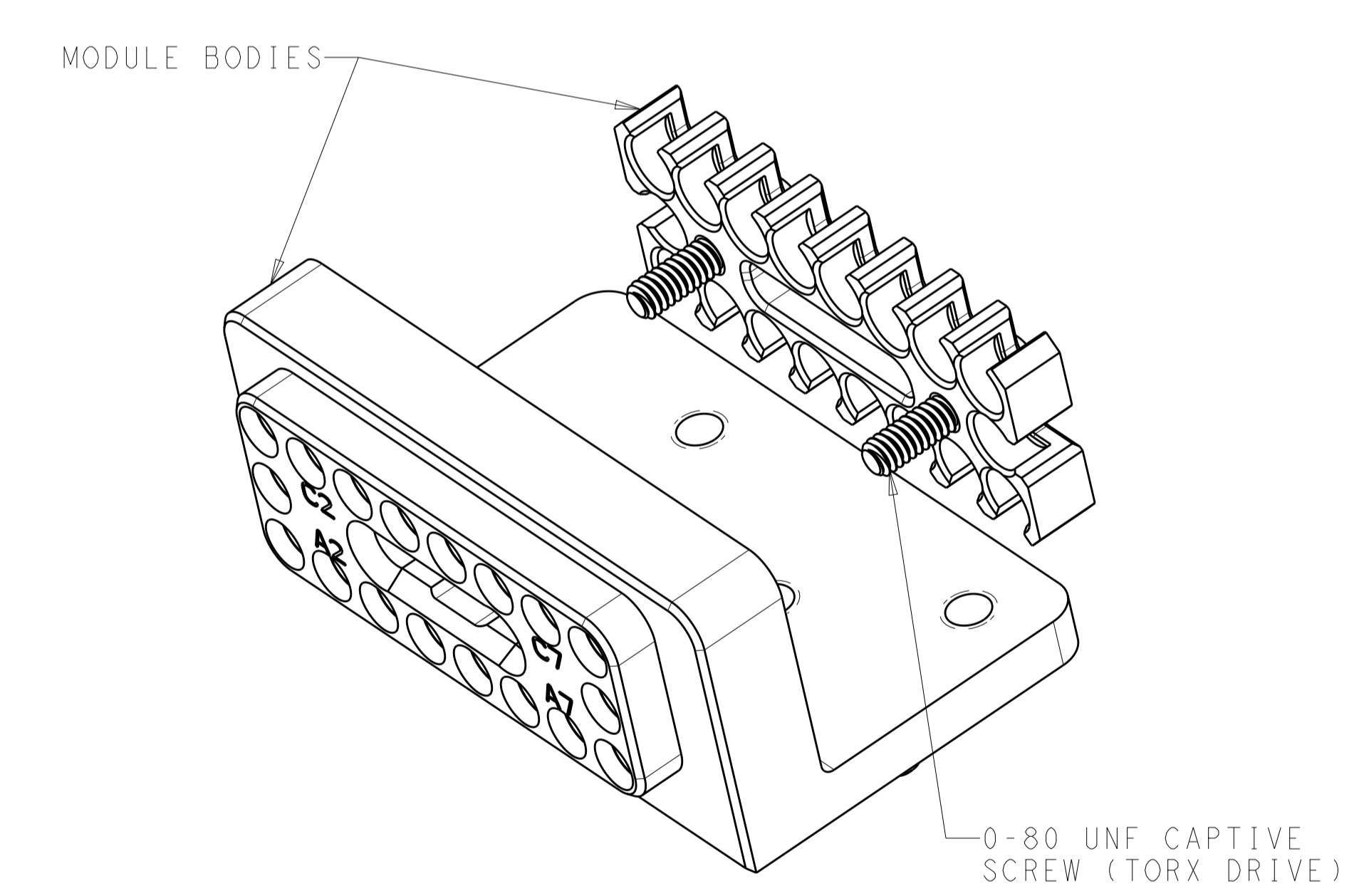
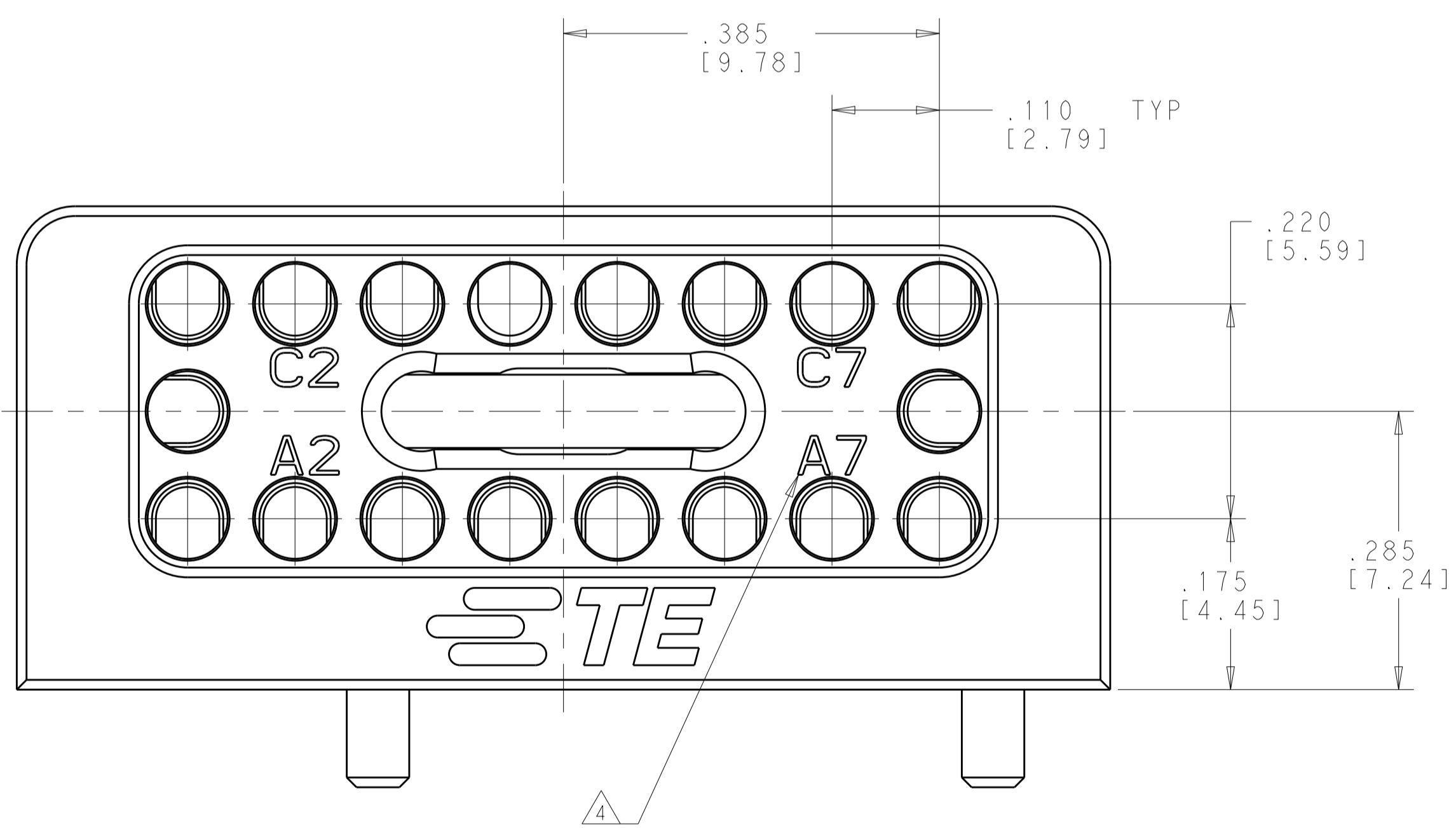
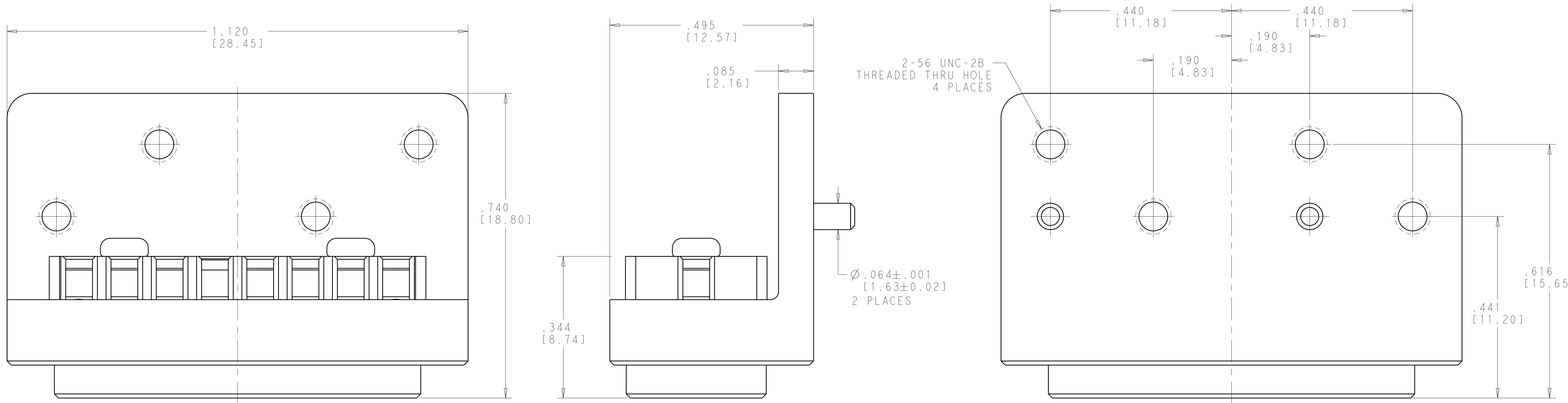


LOC		DIST		REVISIONS			
P	LTN	DESCRIPTION	DATE	DWN	APVD		
A		RELEASED	11APR2018	KM	KD		

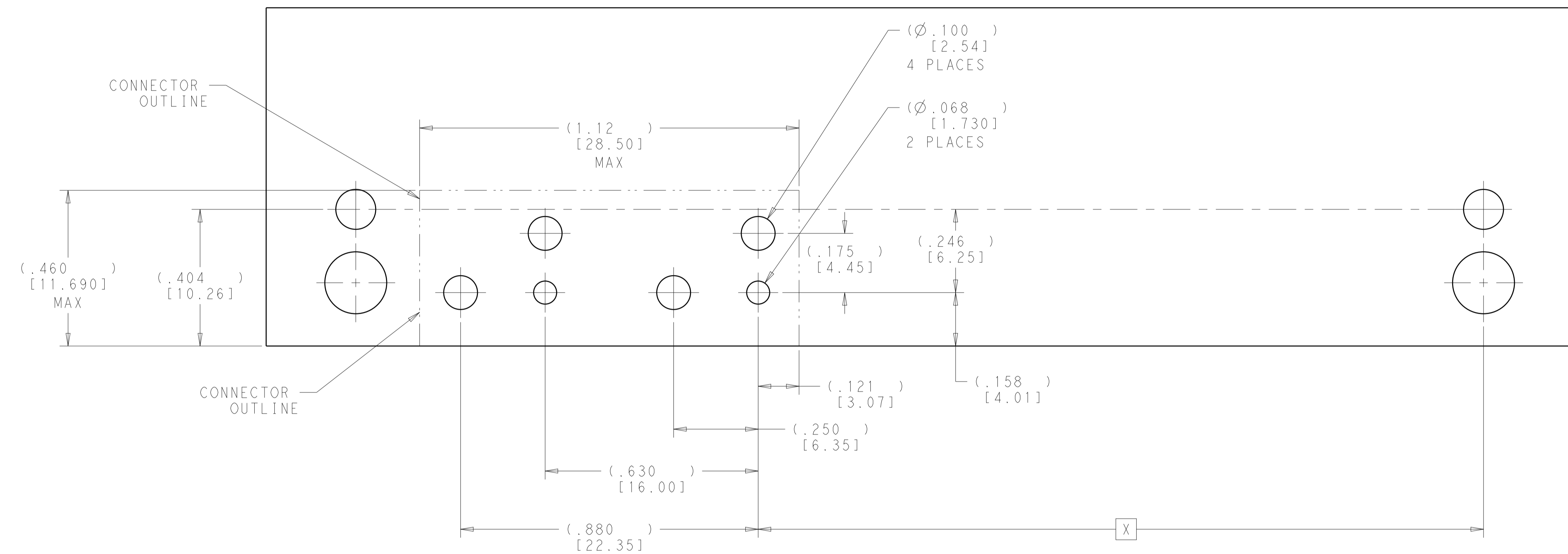


- 1 MATERIAL:  
MODULE BODIES - SEE TABLE  
SCREWS - 300 SERIES STAINLESS STEEL
- 2 FINISH:  
MODULE BODIES - SEE TABLE  
SCREWS - PASSIVATED
- 3. SHIPPED IN KIT FORM.
- 4 CIRCUIT IDENTIFICATION MARKING
- 5 P3 MODULE LOCATION CAN BE MOVED - .129[3.28] TO POSITION P3 = 3.702[94.03] TO ALLOW FOR USE OF A FULL MULTIGIG CONNECTOR IN P4. THE BACKPLANE MODULE POSITION MUST ALSO BE ADJUSTED ACCORDINGLY.
- 6 PRELIMINARY PART NUMBER - PART HAS NOT BEEN QUALIFIED

CLEAR CHROMATE CONVERSION COATING	ALUMINUM ALLOY 7075	6 2322335-2
PASSIVATED	STAINLESS STEEL PER UNS S30300	2322335-1
MODULE FINISH 2	MODULE MATERIAL 1	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. MILLER 30 JUN 2017	TE Connectivity	
DIMENSIONS: INCHES/mm		CHK D. WILSON 30 JUN 2017	NAME 18 POSITION NanoRF MODULE, PCB MOUNT - DAUGHTERCARD VITA	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD K. DOWNHOWER 11 APR 2018	SIZE A1	
0 PLC ±		PRODUCT SPEC	CAGE CODE DRAWING NO	
1 PLC ±		APPLICATION SPEC	RESTRICTED TO	
2 PLC ±.005[0.13]		408-163016	A100779C=2322335	
3 PLC ±		WEIGHT	SCALE 8:1 SHEET 1 OF 2 REV A	
4 PLC ±		FINISH	CUSTOMER DRAWING	
ANGLES ±				

LOC		DIST		REVISIONS			
P	LTN	DESCRIPTION	DATE	DMN	APVD		
-	-	SEE SHEET 1	-	-	-	-	-



DESIGNED FOR VITA 67.2 PCB LAYOUT  
 (VIEW FROM TOP SIDE)

P2	2.145[54.48]
$\triangle$ P3	3.831[97.31]
P4	4.965[126.11]
P5	6.099[154.91]
P6	7.233[183.71]
POSITION	DIM "X"

THIS DRAWING IS A CONTROLLED DOCUMENT.		DMN R. MILLER 30 JUN 2017	TE Connectivity
DIMENSIONS: INCHES/mm		CHK D. WILSON 30 JUN 2017	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD K. DOWNHOWER 11 APR 2018	NAME 18 POSITION NanoRF MODULE, PCB MOUNT - DAUGHTERCARD VITA
0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ±.005(0.13) 4 PLC ± ANGLES ± FINISH		PRODUCT SPEC 108-163006	SIZE A1
MATERIAL		APPLICATION SPEC 408-163016	CAGE CODE 2322335
		WEIGHT	RESTRICTED TO
		CUSTOMER DRAWING	SCALE 4:1 SHEET 2 OF 2 REV A