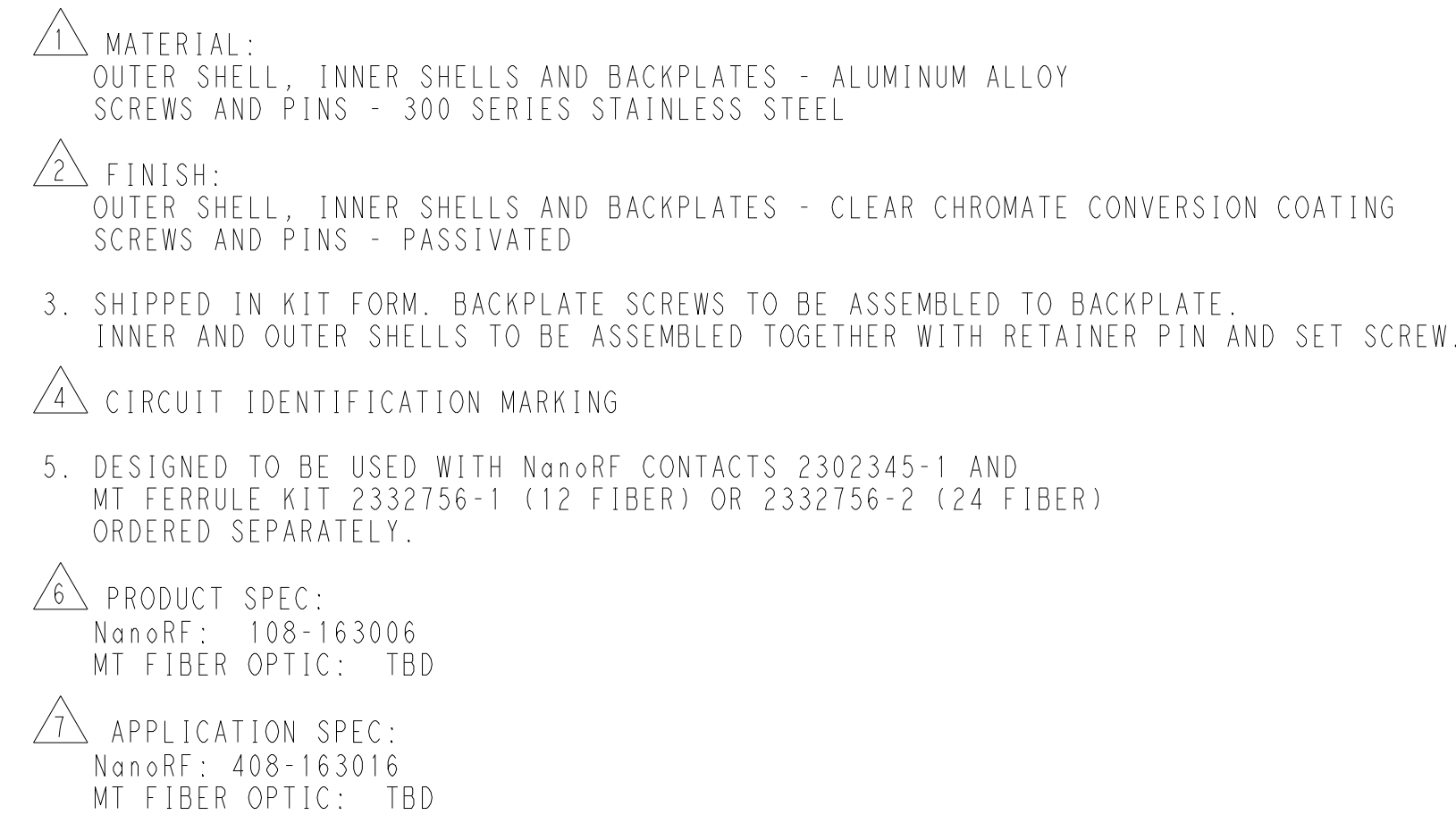
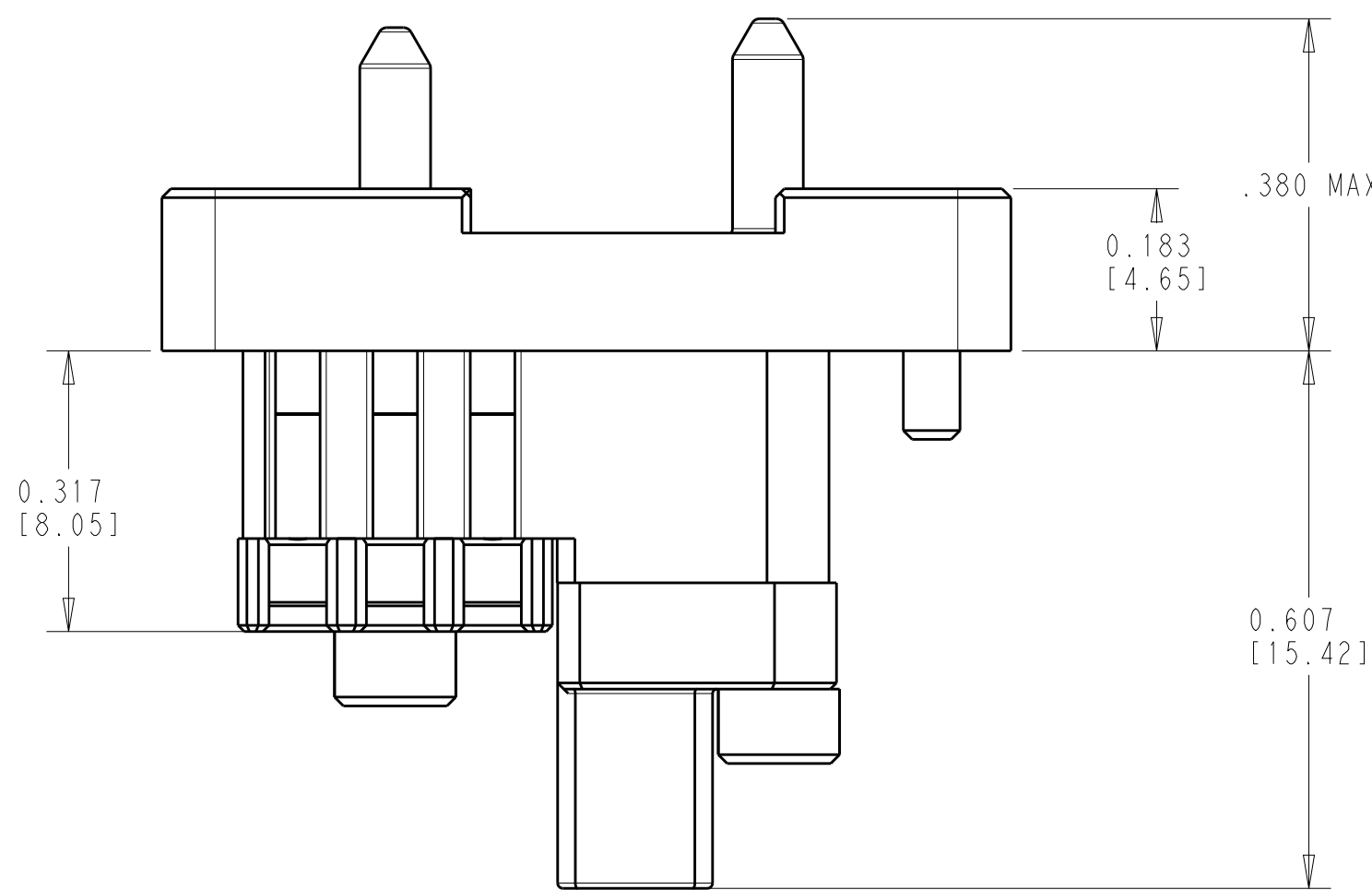
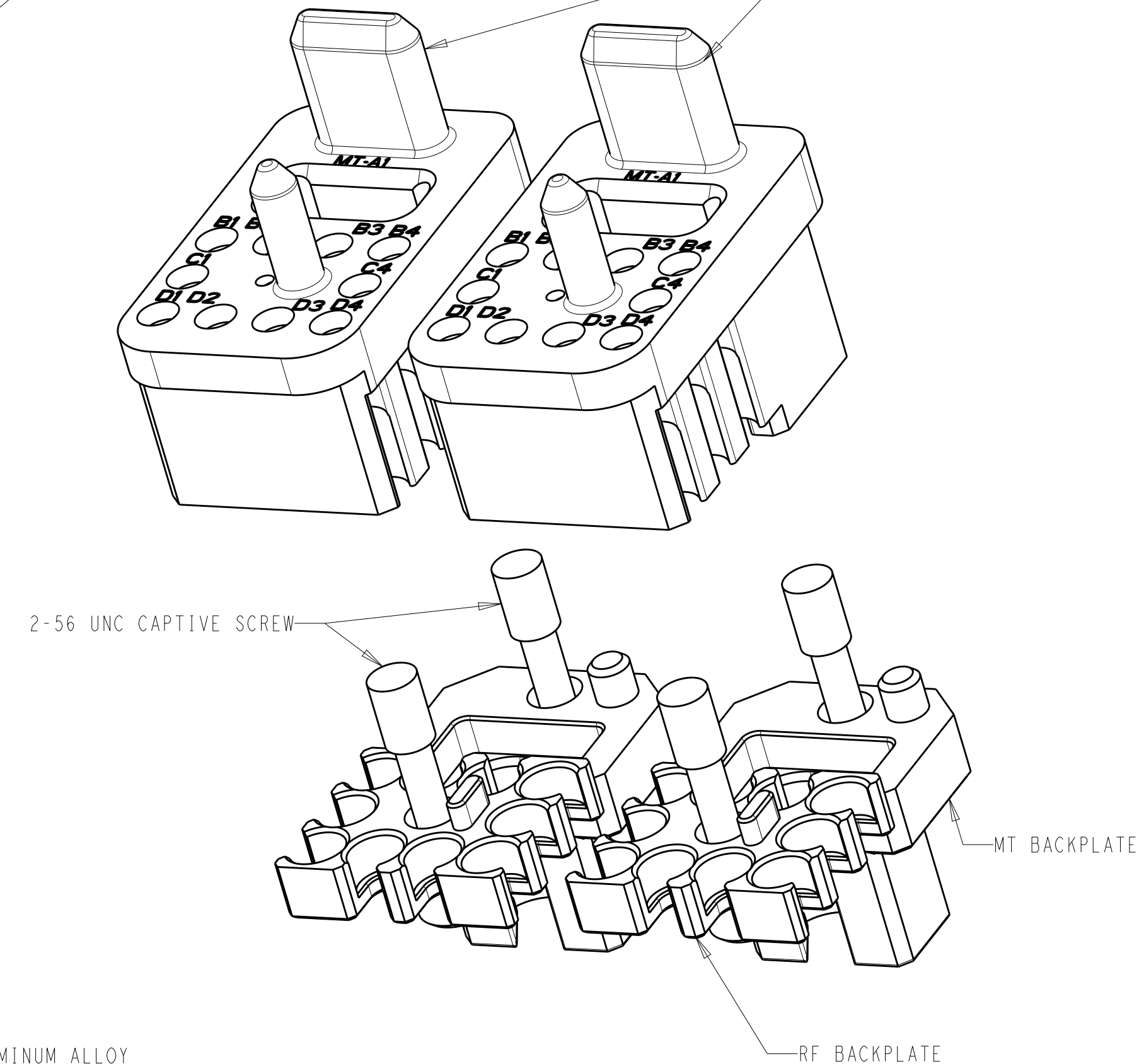
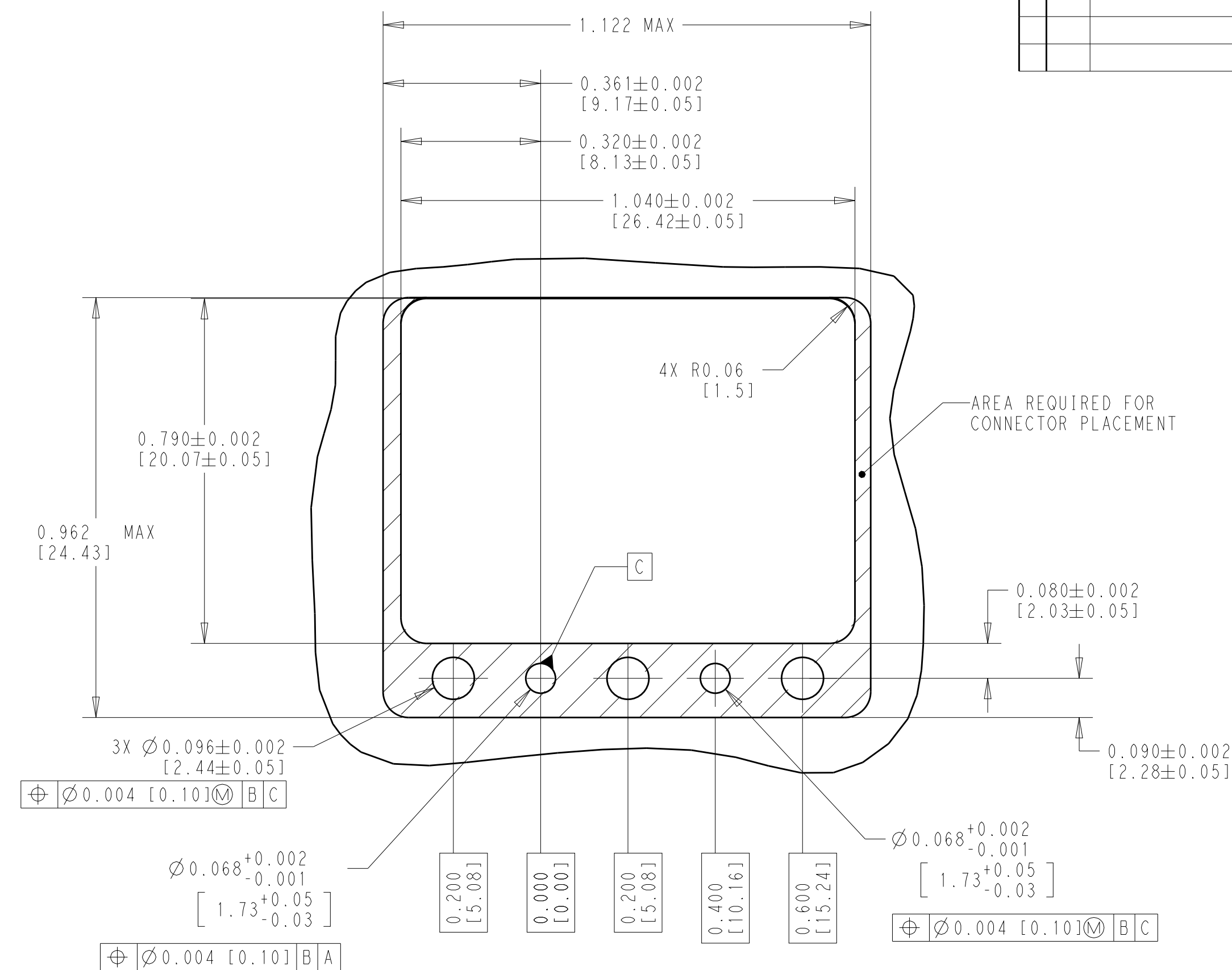


THIS PRINT IS
PRELIMINARY
UNQUALIFIED PRODUCT
CONTACT PRODUCT ENGINEERING
BEFORE USING THIS PRINT

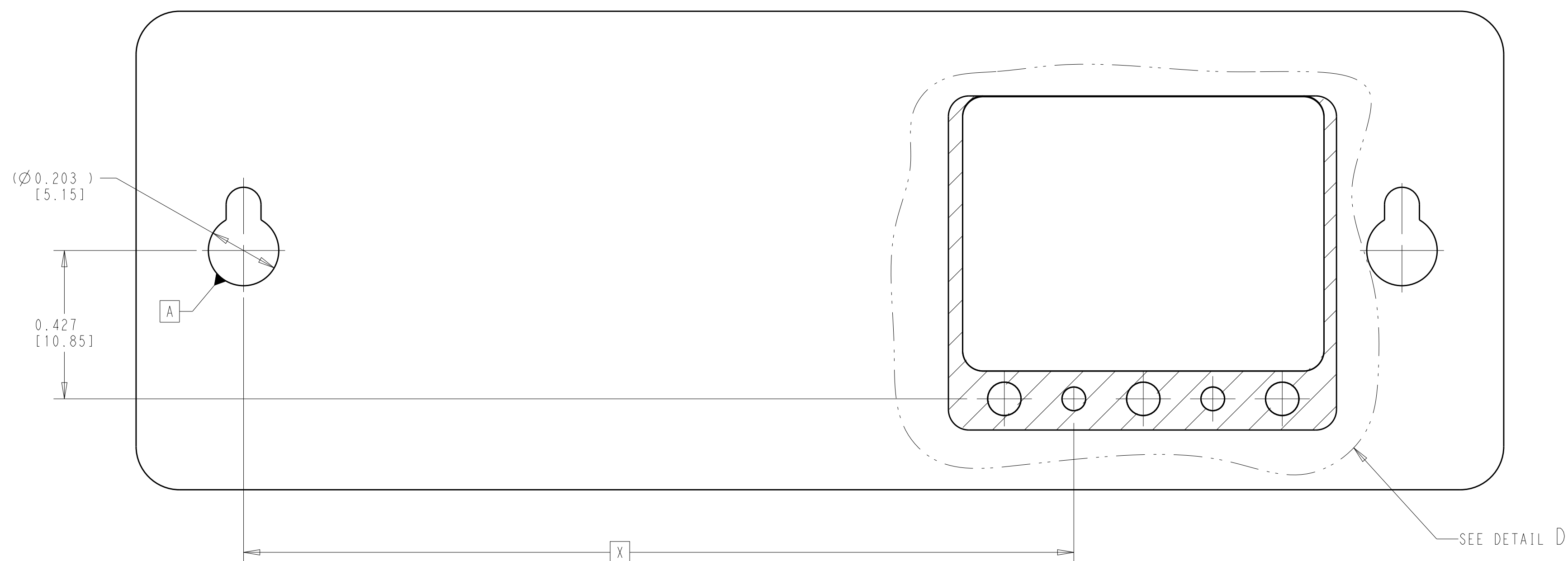


THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. <u>K. MILLER</u> 080C/2019 CHK. <u>C. GINGRICH</u> 090C/2019 APVD. _____		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.1 1 PLC ±.1 3 PLC ±.1 4 PLC ±.005(0.13) 5 PLC ±.1 ANGLES		NAME: NanoRF MODULE, BACKPLANE, 2 POSITION F/O PLUS 20 POSITION .047 CABLE VITA	
		PRODUCT SPEC 		SIZE: CAGE CODE: DRAWING NO.	
MATERIAL: 		APPLICATION SPEC 		RESTRICTED TO:	
FINISH: 		WEIGHT: -		A 00779 C=2363793	
		CUSTOMER DRAWING		SCALE: 5:1 SHEET 1 OF 2 REV. 4	

		REVISIONS			
P	LT#	DESCRIPTION	DATE	DN#	APVD
	-	SEE SHEET 1	-	-	-

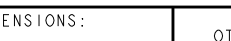


DETAIL D
SCALE 4:1



REF PCB LAYOUT - SEE VITA 67.3 FIGURE 6.1.4.1-1

J2	2.385[60.58]
J3	3.942[100.13]
J4	5.276[134.00]
J5	6.409[162.80]
J6	7.557[191.95]
POSITION	DIM "X"

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN K. MILLER 080C2019 CHK C. GINGRICH 090C2019		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.010 1 PLC ±.010 2 PLC ±.010 3 PLC ±.005(0.133) C. ANGLES ±.010		NAME NanoRF MODULE, BACKPLANE, 2 POSITION F/O PLUS 20 POSITION .047 CABLE VITA	
		PRODUCT SPEC APPLICATION SPEC		SIZE A 00779	
MATERIAL FINISH		WEIGHT -		DRAWING NO C=2363793	
CUSTOMER DRAWING		SCALE 5:1		SHEET 2 OF 2 REV 4	