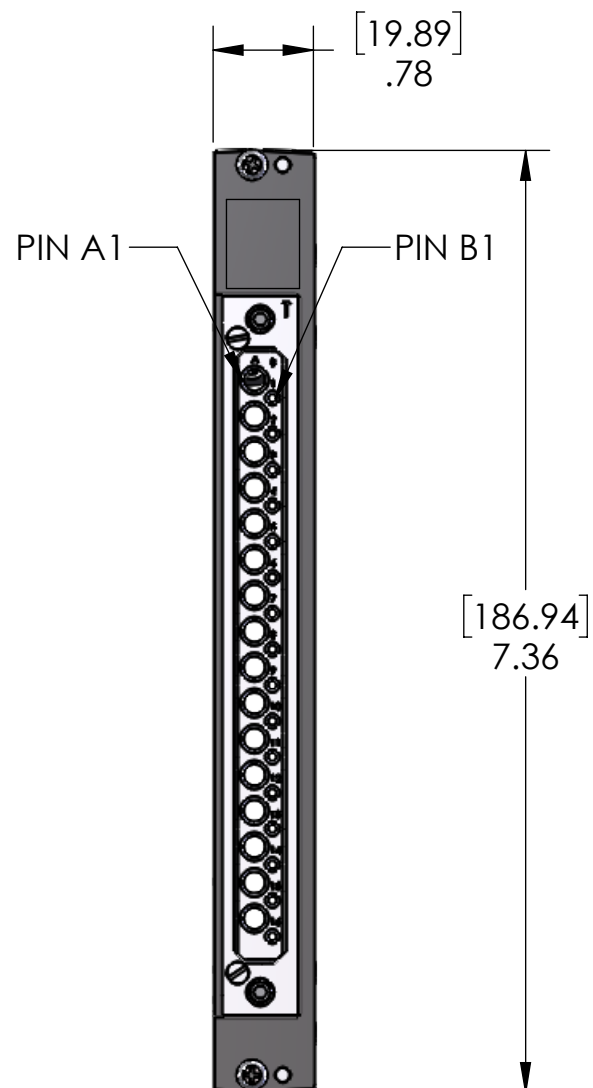


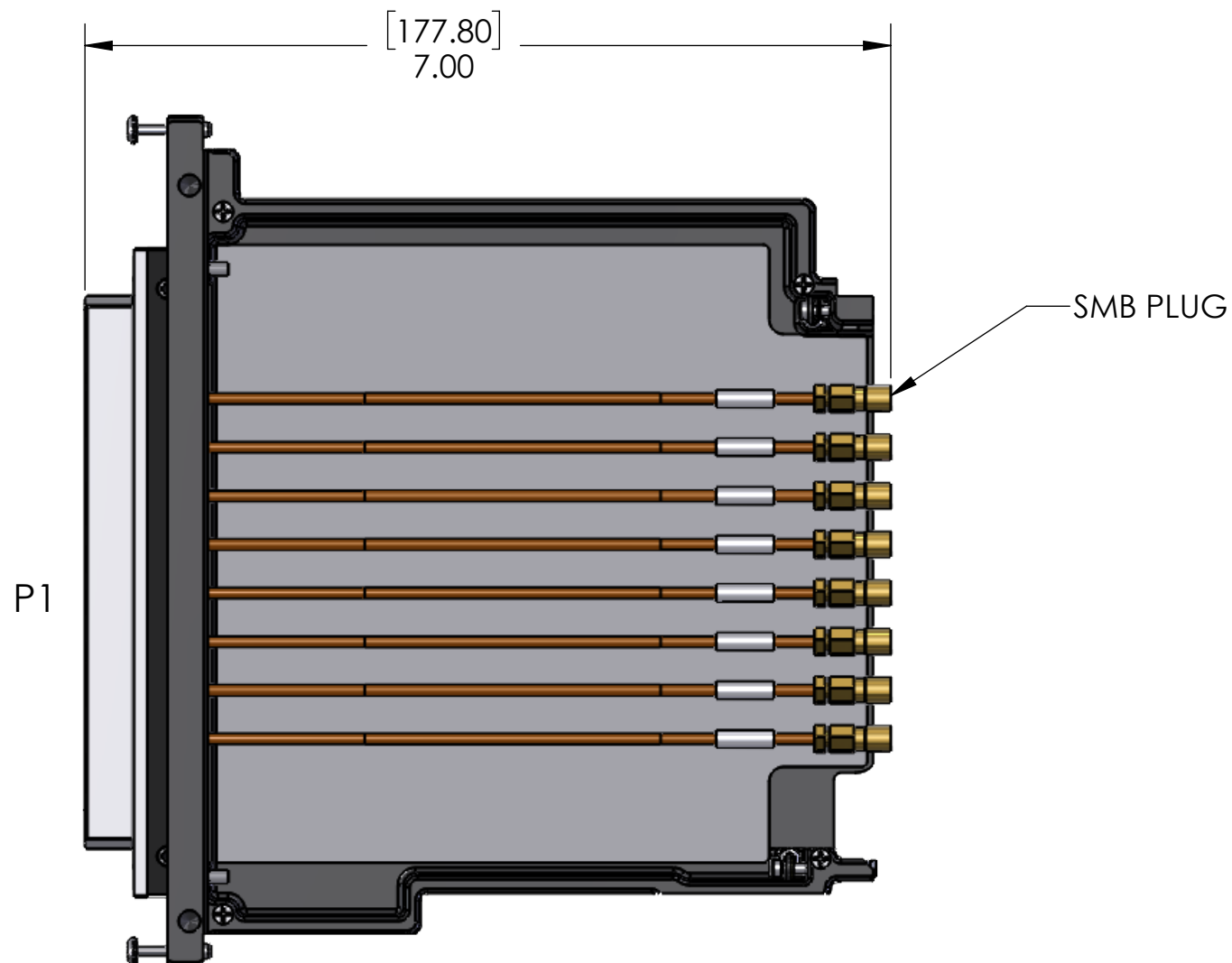
DO NOT SCALE DRAWING

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REV	DESCRIPTION	DATE	ENGINEER
C	ECN #10369	6/04/20	N BEDNARCZYK



16/16 Position TriPaddle Signal/Mini Coaxial Receiver Module MATING FACE



Run #	From Location (Conn - Pin)	To Location (Conn - Pin)	Label
1	P1-A1	SMB PLUG	CH 0
2	P1-A2	SMB PLUG	CH 1
3	P1-A3	SMB PLUG	CH 2
4	P1-A4	SMB PLUG	CH 3
5	P1-A5	SMB PLUG	CH 4
6	P1-A6	SMB PLUG	CH 5
7	P1-A7	SMB PLUG	CH 6
8	P1-A8	SMB PLUG	CH 7

- NOTES:
- FOR APPLICATION USE AND CARE INFORMATION CONSULT VPC USERS GUIDE @ WWW.VPC.COM
 - MATING MODULE: 510108210 (1)
MATING PATCHCORDS: 7-331116000-036 (8)
 - SEE SHEET 2 FOR ASSEMBLY INSTRUCTIONS
 - SEE SHEET 2 FOR NOTE 4
 - SEE SHEET 2 FOR NOTE 5

RELATIVE CONNECTOR POSITIONS AND WIRE ROUTING ARE GENERIC AND MAY VARY WITH PINOUT
DIMENSIONS ARE SHOWN AS:
[MILLIMETERS]
INCHES

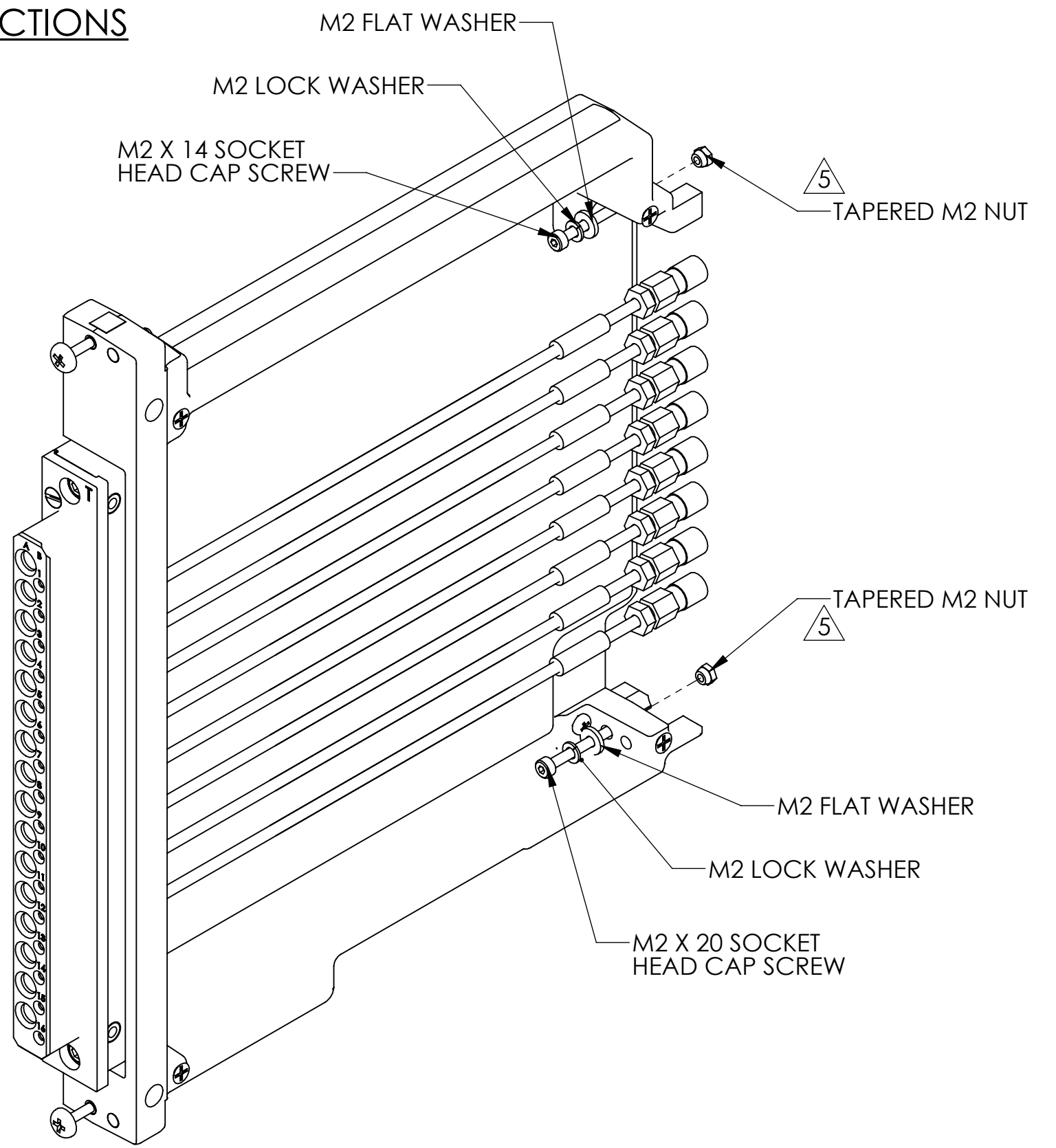
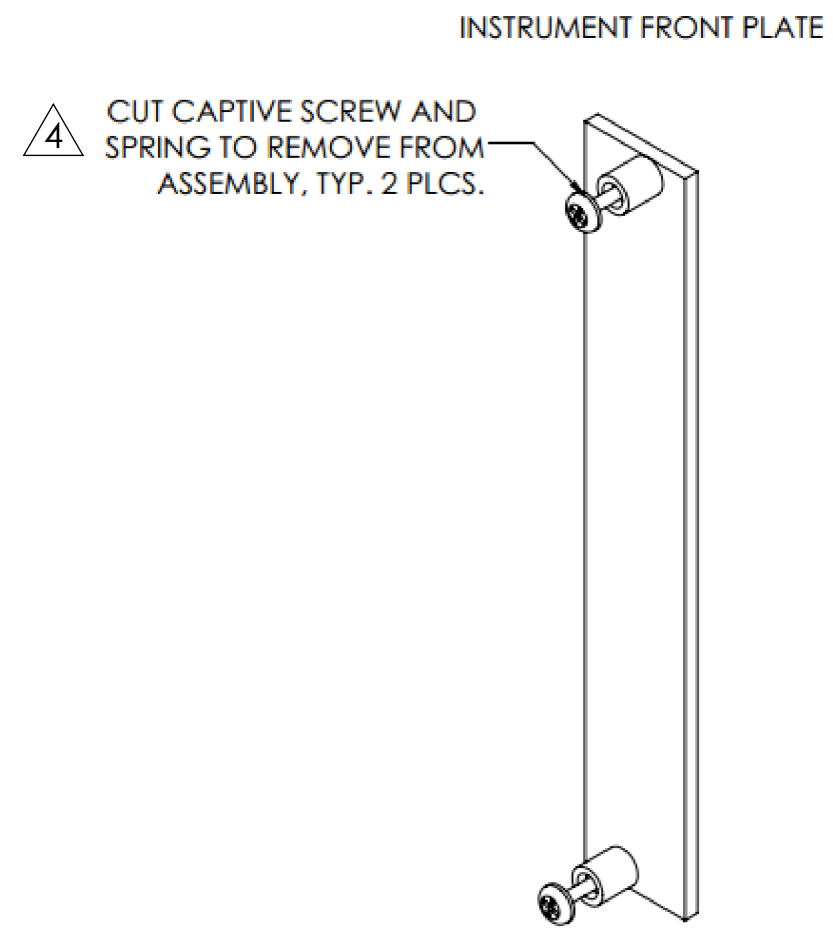
CUSTOMER DRAWING

PTA PXI NI
PXIe-5172

DWG.NO. **510140248** REV **C**

SIZE B	SCALE NONE	CAGE CODE 18117	SHEET 1 OF 2
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ASSEMBLY INSTRUCTIONS



- 5 MOUNT M2 SCREWS THROUGH CAPTIVE HARDWARE RECEPTACLE
- 4 SPRING NOT SHOWN

NOTES:

DO NOT SCALE DRAWING

CUSTOMER DRAWING - CUSTOMER DRAWING - CUSTOMER DRAWING			
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			510140248
SIZE	SCALE	CAGE CODE	SHEET
B	NONE	18117	2 OF 2
			REV
			C