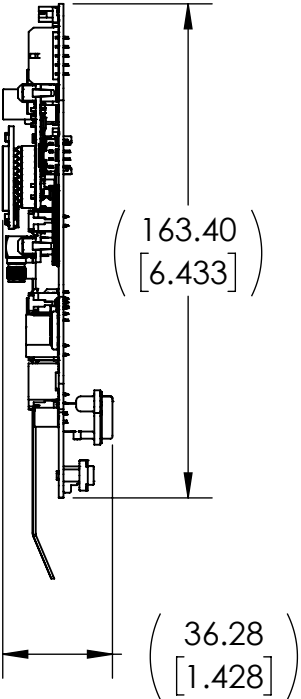
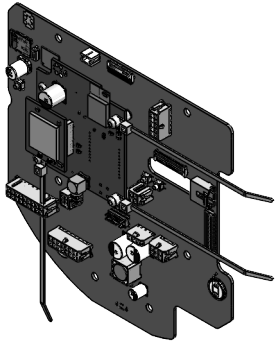
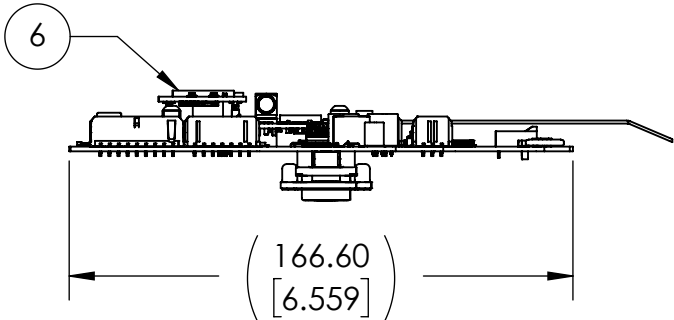
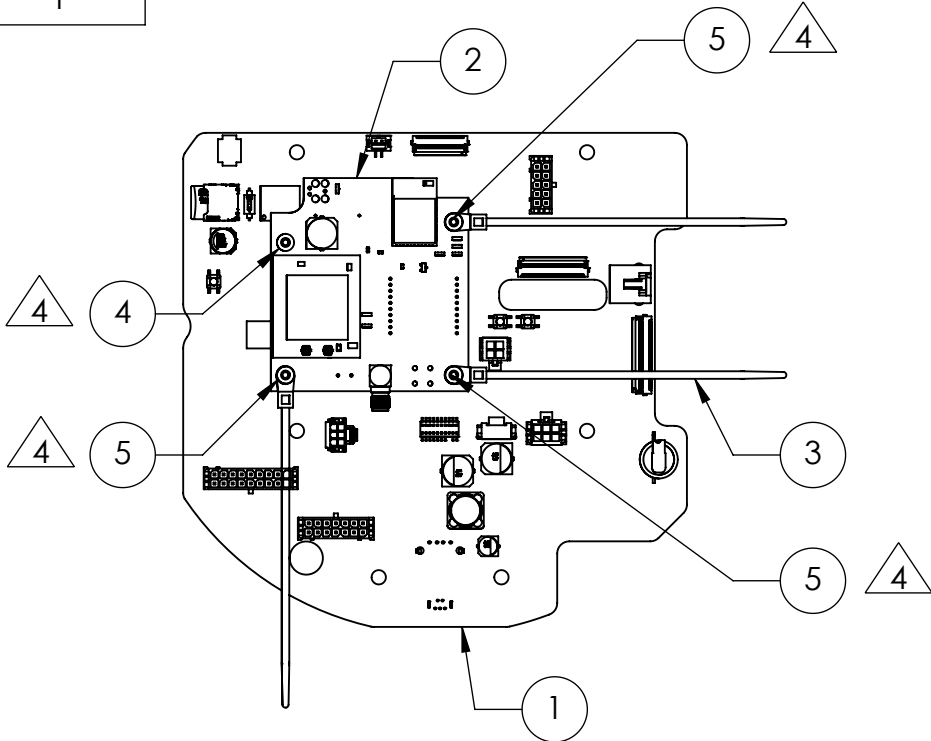



ITEM NO.	PART NUMBER	REVISION	DESCRIPTION	QTY
1	1256673	02	CIRCUITBOARD [UI, LINUX, AM4 DUAL CAN]	1
2	1270031	00	CIRCUITBOARD, TELEM	1
3	Q17016-001		MOUNT, TIE	3
4	Q17005-011		SCREW, PAN, TORX, M3 X 0.50 X 8MM	1
5	Q17005-012		SCREW, PAN, TORX, M3 X 0.50 X 10MM	3
6	1253285	00	CONTROLLER, TELEM [SIM, UNIVERSAL]	1

- NOTES:
- 1) PARTS TO BE ASSEMBLED BY SUPPLIER
- 2) APPLY LABEL OR LABELS WITH THE FOLLOWING INFORMATION:  
HUMAN READABLE TENNANT PART NUMBER AND REVISION  
NOTE: THIS NUMBER AND REVISION SHOULD MATCH THIS RELEASED TENNANT DRAWING  
HUMAN READABLE MANUFACTURER'S LABEL WITH SERIAL NUMBER  
NOTE: LINEAR OR 2D BARCODE ACCEPTABLE  
NOTE: 2D MATRIX DIMENSIONS TO BE NO SMALLER THAN 4MM BY 4MM  
PLACE LABELS SO THEY ARE VISIBLE FROM THE TOP OF THE ASSEMBLY
- 3) DIMENSIONS FOR REFERENCE ONLY
- 4** TORQUE FASTENERS TO 43-56 NCM
- 5) EACH ASSY TO BE ICT AND FCT TESTED.  
-FUNCTIONAL TEST PER SPEC: FCT\_LINUX\_TELEMETRY\_INDUSTRIAL\_REVC.PDF
- 6) 1270031 CONFORMAL COATING MAY BE OMITTED AT DESCRETION OF SUPPLIER



02  
REV 02 CHANGES  
-UPDATE 1256673 TO REV 02  
-ADD NOTE 6

										REV		ECO		WELDING NOTATION IN ACCORDANCE WITH AWS A2.4-98		GENERAL NOTES PRIMARY DIMENSIONS ARE METRIC, REFERENCE DIMENSIONS WITH BRACKETS ARE INCH. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE AFTER TREATMENTS AND FINISHES.		<div></div>					
										02		41560		UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCING IN ACCORDANCE WITH ASME Y14.5-2009 ALL UNTOLERANCED DIMENSIONS ARE CONTROLLED BY:									
										CHANGED BY: BRETT PAULSEN				DATE: 12/19/2024						X.X ±-- ±[--]			
										MDR: STACY GAHLON				01/26/2024						X.XX ±-- ±[--]			
MATERIAL SPECIFICATIONS: SEE PARTS LIST				OTHER TREATMENTS AND FINISHES NONE				PAINT - COLOR NONE				DES: BRETT PAULSEN				X.XXX ±-- ±[--]				PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION OF TENNANT COMPANY.		DWG B SIZE	
PART NAME: CIRCUITBOARD ASSY [UI, LINUX, AM4 TELEM]				GLOSS		PERFORMANCE		ACCEPTANCE		ANGLES ±-- °													