
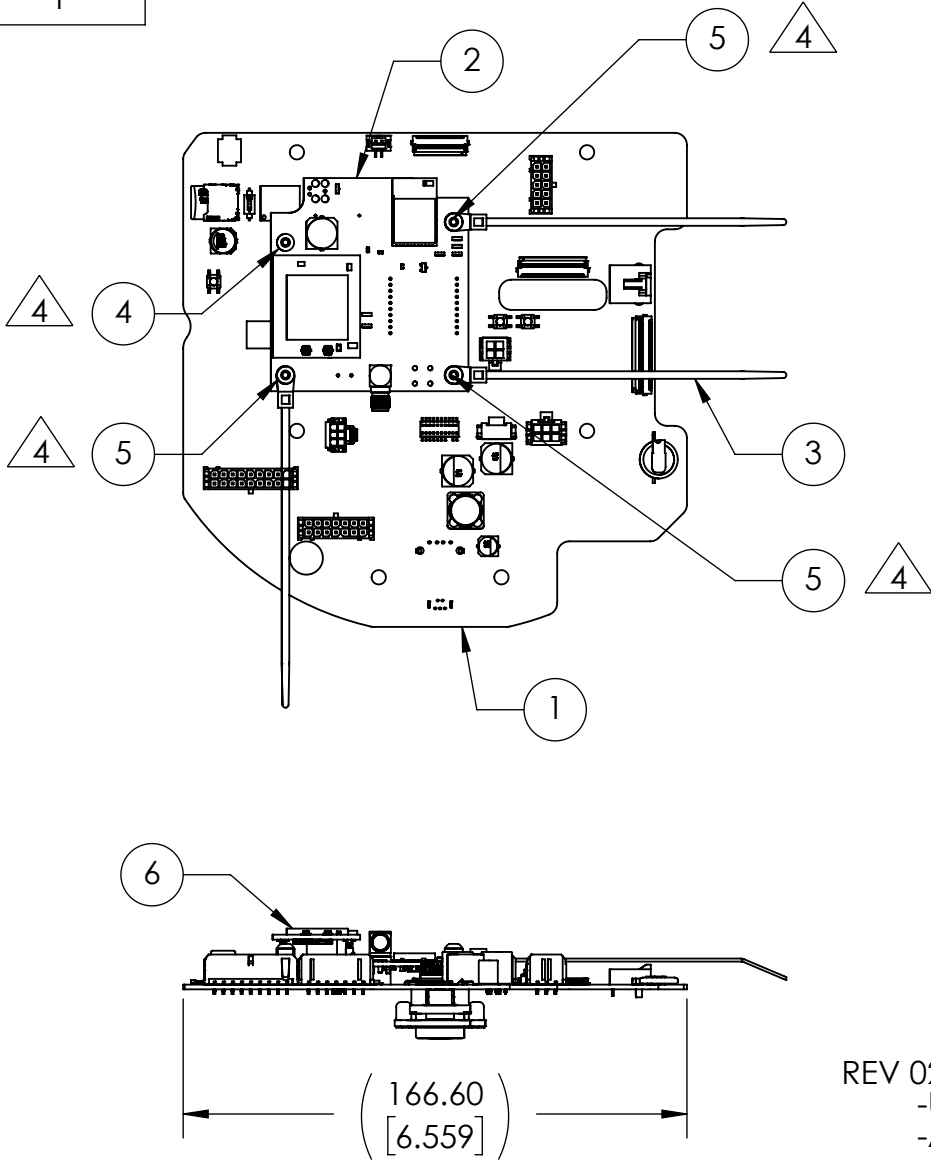



ITEM NO.	PART NUMBER	REVISION	DESCRIPTION	QTY
1	1256673	02	CIRCUITBOARD [UI, LINUX, AM4 DUAL CAN]	1
2	1270031	00	CIRCUITBOARD, TELEM	1
3	Q17016-001		MOUNT, TIE	3
4	Q17005-011		SCREW, PAN, TORX, M3 X 0.50 X 8MM	1
5	Q17005-012		SCREW, PAN, TORX, M3 X 0.50 X 10MM	3
6	1253285	00	CONTROLLER, TELEM [SIM, UNIVERSAL]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



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

ECO CONSULTATION

ECO CONSULTATION										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.							
										02				UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCING IN ACCORDANCE WITH ASME Y14.5-2009 ALL UNTOLERANCED DIMENSIONS ARE CONTROLLED BY:									
										CHANGED BY: BRETT PAULSEN						DATE: 12/06/2024				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 NUMBER 1256676	
PART NAME: CIRCUITBOARD ASSY [UI, LINUX, AM4 TELEM]				GLOSS		PERFORMANCE		ACCEPTANCE		ANGLES ±--°													