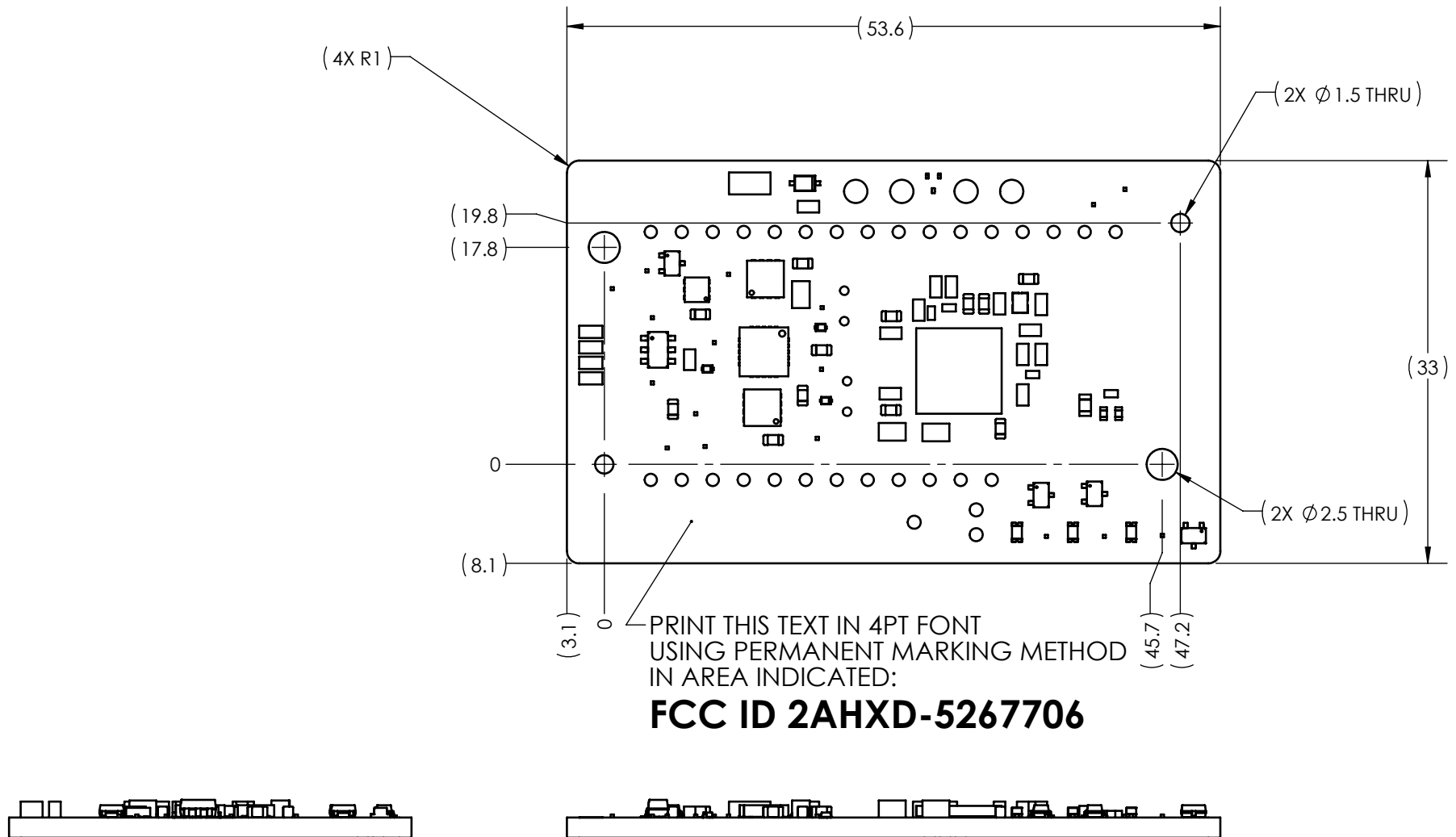


**NOTES:**

1. NOTES AND GEOMETRIC TOLERANCES ARE SUBJECT TO FAI AND ROUTINE INSPECTION
2. PART TO PASS ALL APPLICABLE TREK TEST STANDARDS
3. PART MUST COMPLY WITH ALL RESTRICTED MATERIAL REGULATIONS

DRAWING FILE REVISION DESCRIPTION		ADDED NOTE TO PRINT FCC ID ON PCB					MATERIAL: PCB	
DRAWING FILE	FILE NAME	REV.	STATE DATE	STATE INTENT	OWNER	FILE DESCRIPTION	SHEET SIZE ANSI	SHEET SCALE:
	5267706	-F	9/30/2021	REVIEW / PROTOTYPE	Mischnick, Matt	BCYCLE BBT V2 PCB - COMMON PCB ASSEMBLY	A	2:1
SOLID FILE	5267706	-F	7/21/2021	REVIEW / PROTOTYPE	Mischnick, Matt	BCYCLE BBT V2 PCB - COMMON PCB ASSEMBLY	SHEET 1 OF 1: Sheet1	

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

NOMINAL SIZE	TOLERANCE
< - 5	if not specified
0.5 - 6	± 0.2
6 - 30	± 0.5
30 - 120	± 0.8
120 - 400	± 1.2
400 - 1000	± 2.0
ANGLES	± 0.5°

ISO TOLERANCE CLASS: COARSE

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Waterloo, WI 53594
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(#) KPC (#) Measured Feature
 (XX.X) Basic Dimension
 (XX.X) Reference Dimension
 (#) BOM Item (Δ) Revision Change

DRAWING IN ACCORDANCE WITH ASME Y14.5M-2009.

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