

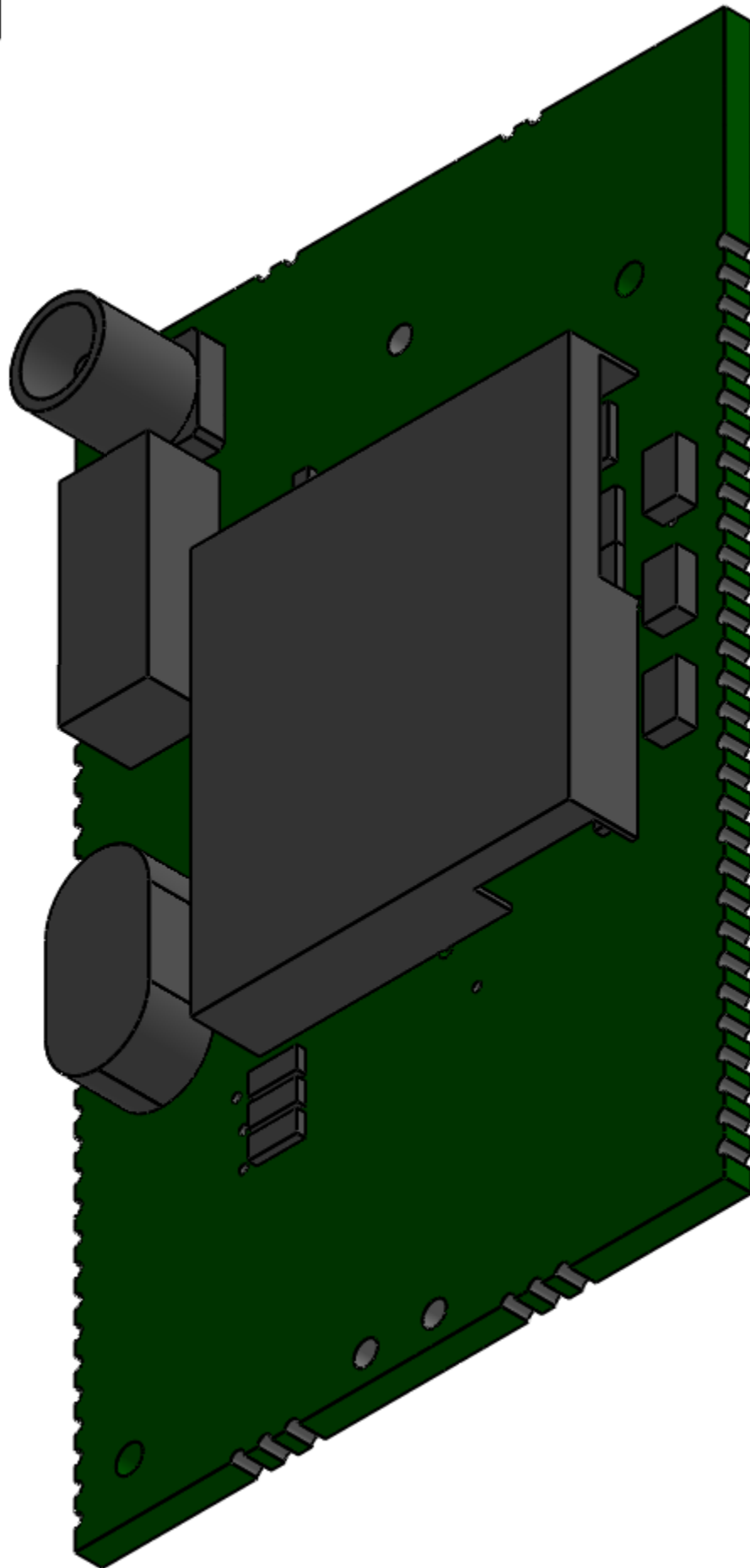
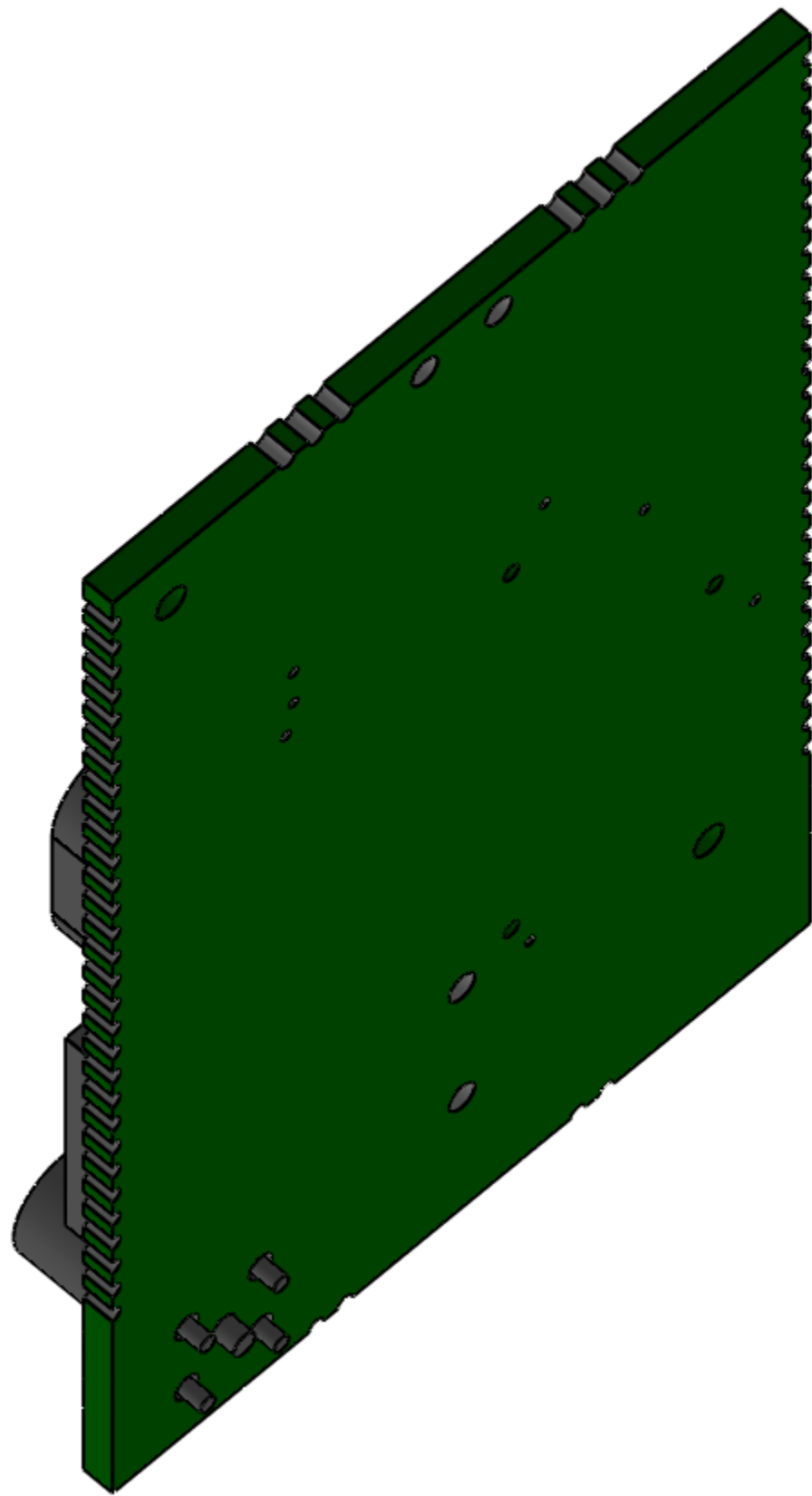
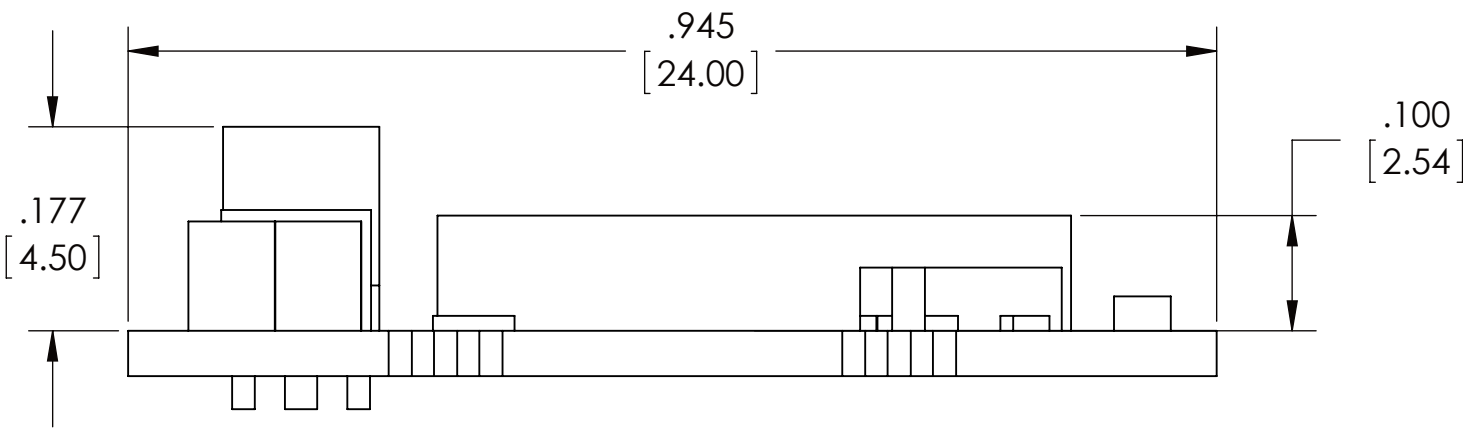
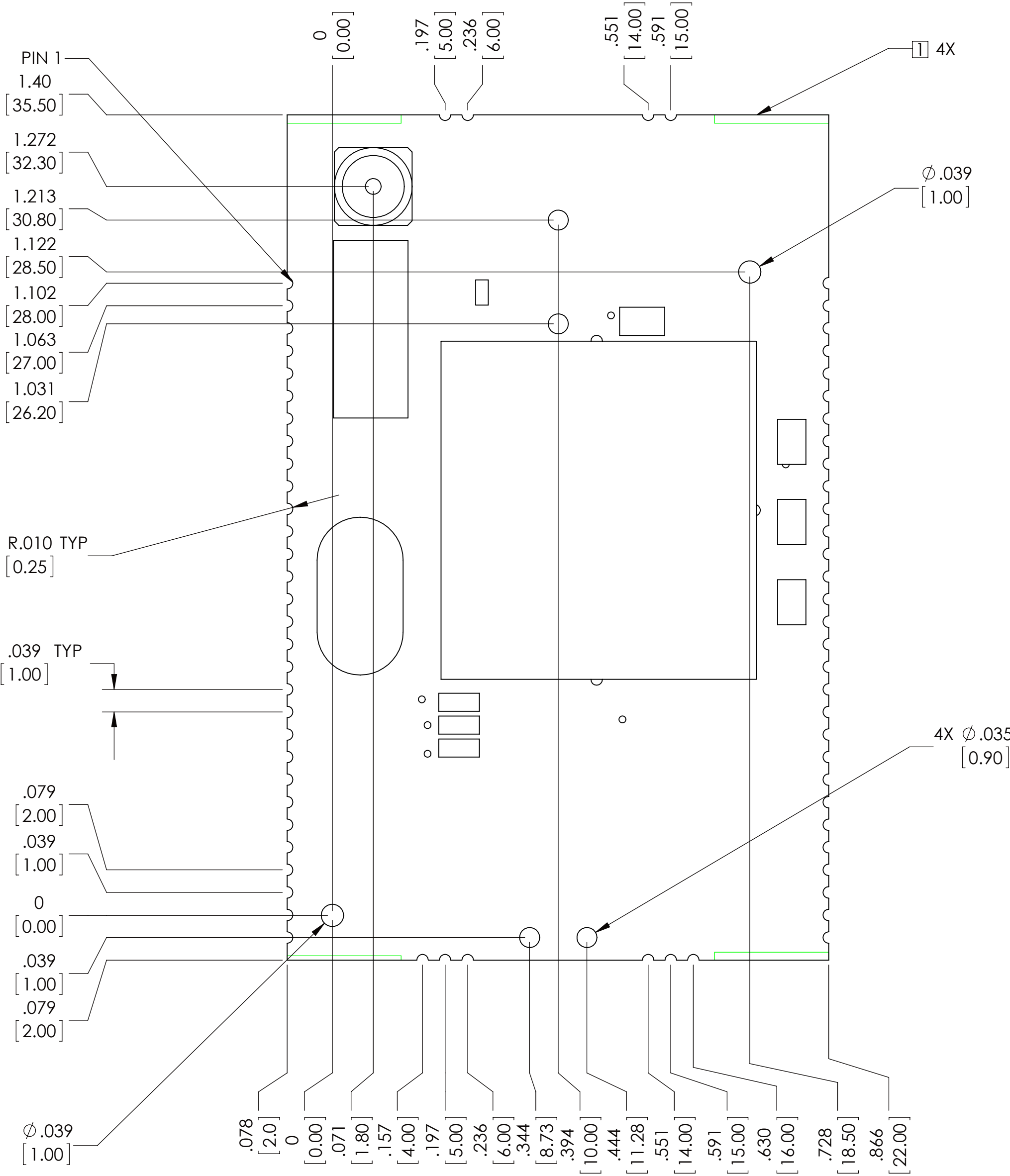
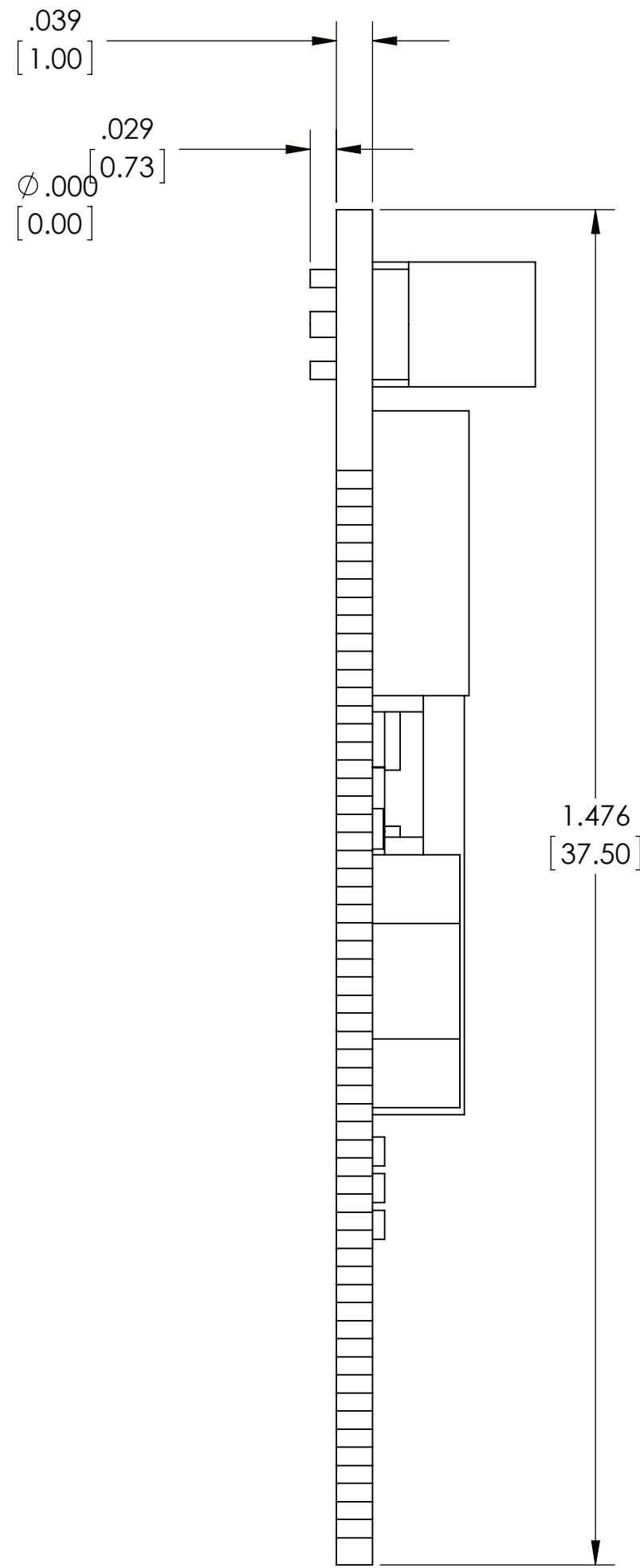
REVISIONS			
ZONE	REV	DESCRIPTION	DATE
	1	RELEASE PER ECO 001203	5/15/2013
	2	MINOR CHANGES	6/5/2013
	3	MINOR CHANGES	8/5/2013
	4	CORRECTED 2 PLC TOLERANCES	6/12/2015

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PERFORATED BREAKAWAY TABS (MOUSE-BITES) MAY EXTEND 1MM BEYOND OUTLINE.

LTC CONFIDENTIAL - FOR CUSTOMER USE ONLY		APPROVALS		PROJECTION		LINEAR TECHNOLOGY	
CUSTOMER NOTICE		DRN BY: john STENCIL design	DATE: 5/15/13	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MM]		30695 HUNTWOOD AVE, HAYWARD, CA 94544	
LINEAR TECHNOLOGY HAS MADE A BEST EFFORT TO DESIGN A CIRCUIT THAT MEETS CUSTOMER-SUPPLIED SPECIFICATIONS; HOWEVER, IT REMAINS THE CUSTOMER'S RESPONSIBILITY TO VERIFY PROPER AND RELIABLE OPERATION IN THE ACTUAL APPLICATION. COMPONENT SUBSTITUTION AND PRINTED CIRCUIT BOARD LAYOUT MAY SIGNIFICANTLY AFFECT CIRCUIT PERFORMANCE OR RELIABILITY. CONTACT LINEAR TECHNOLOGY APPLICATIONS ENGINEERING FOR ASSISTANCE.		CHK: CHECKER		TOLERANCES: 2' PLC 3' PLC ANGLES		TITLE	
		APPD: APPD.		TOLERANCES: ±.127 ±.005 ±0°30'		PCA OUTLINE DRAWING, LTP5902	
		APPD: APPROVED		MATERIAL:		REFERENCE LTC SPEC 05-08-10003 (B)	
		PROJ MGR: PROGRAM MGR:		FINISH:		SIZE DWG NO. 061-0176	
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND IS SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.		PROD REL DATE:				REV. 4	
		ENGRG MGR:				SCALE 1/1 DO NOT SCALE DWG SHEET 1 OF 1	