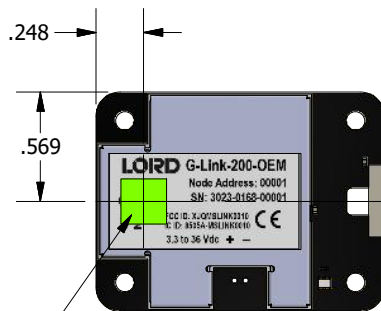


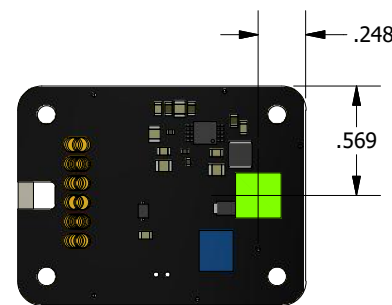
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REVISION HISTORY				
REV	AUTHOR	DESCRIPTION	DATE	APPROVED



ACCEL IS UNDER THE RF SHIELD



NOTES:
 1.) DRAWING SCALE 1:1

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES. TOLERANCES:(UOS): .X = ± .02 .XX = ± .01 .XXX = ± .005 HOLE DIAMETERS: ± .002 ANGLES: ± 0.5° SURFACE FINISH: 63 MICROINCHES MATERIAL:	DRAWN chad thelen	2/23/2018	L O R D Sensing 459 HURRICANE LN. WILLISTON VT 802-862-6629		
	REFERENCE PLM SYSTEM FOR APPROVALS			TITLE G-Link-200-OEM-ACCEL-LOCATION	
	THIS DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF LORD-MICROTRAIN AND SHALL NOT BE PRODUCED WITHOUT PERMISSION FROM LORD-MICROTRAIN		DWG NO G-Link-200-OEM-ACCEL-LOCATION	REV -	CAGE CODE OXYZ9
	SIZE: A		SHEET 1 OF 1	WWW.MICROTRAIN.COM	

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