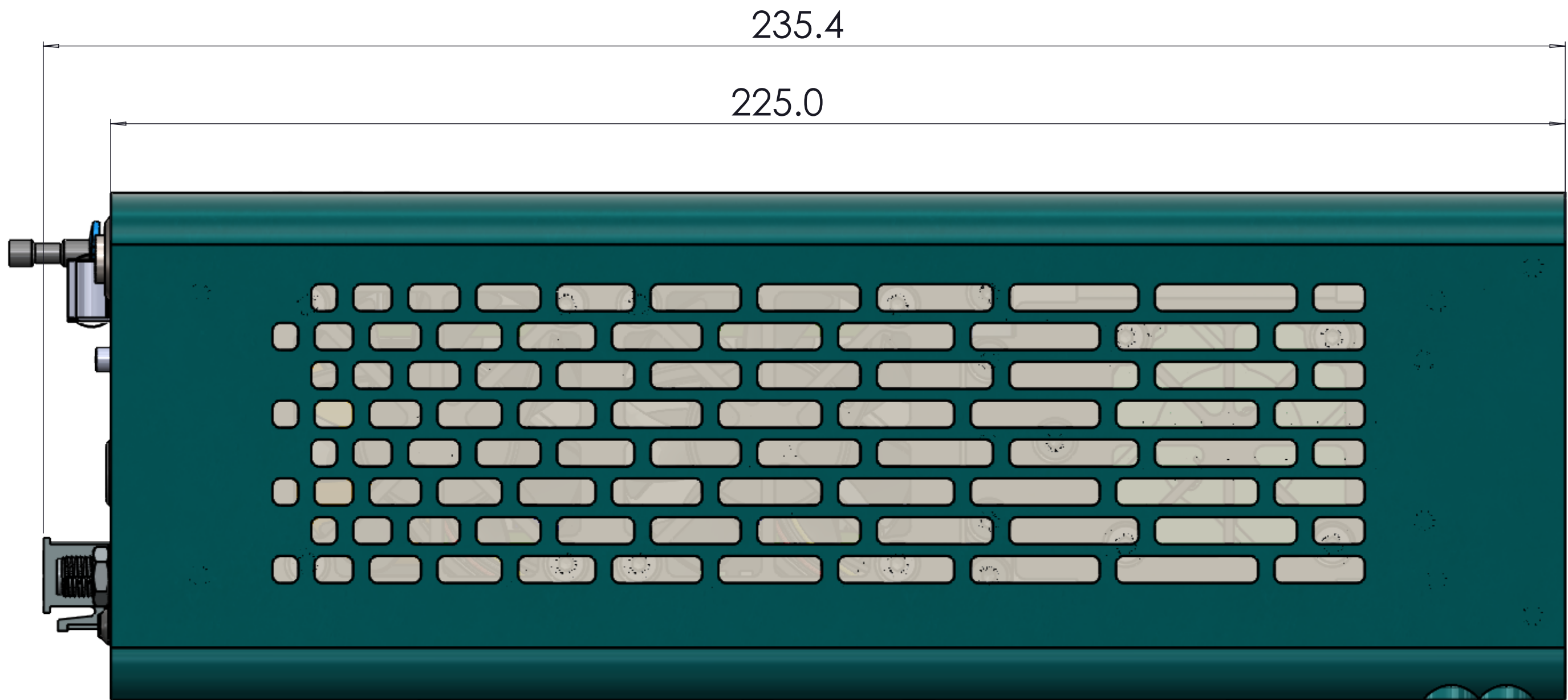
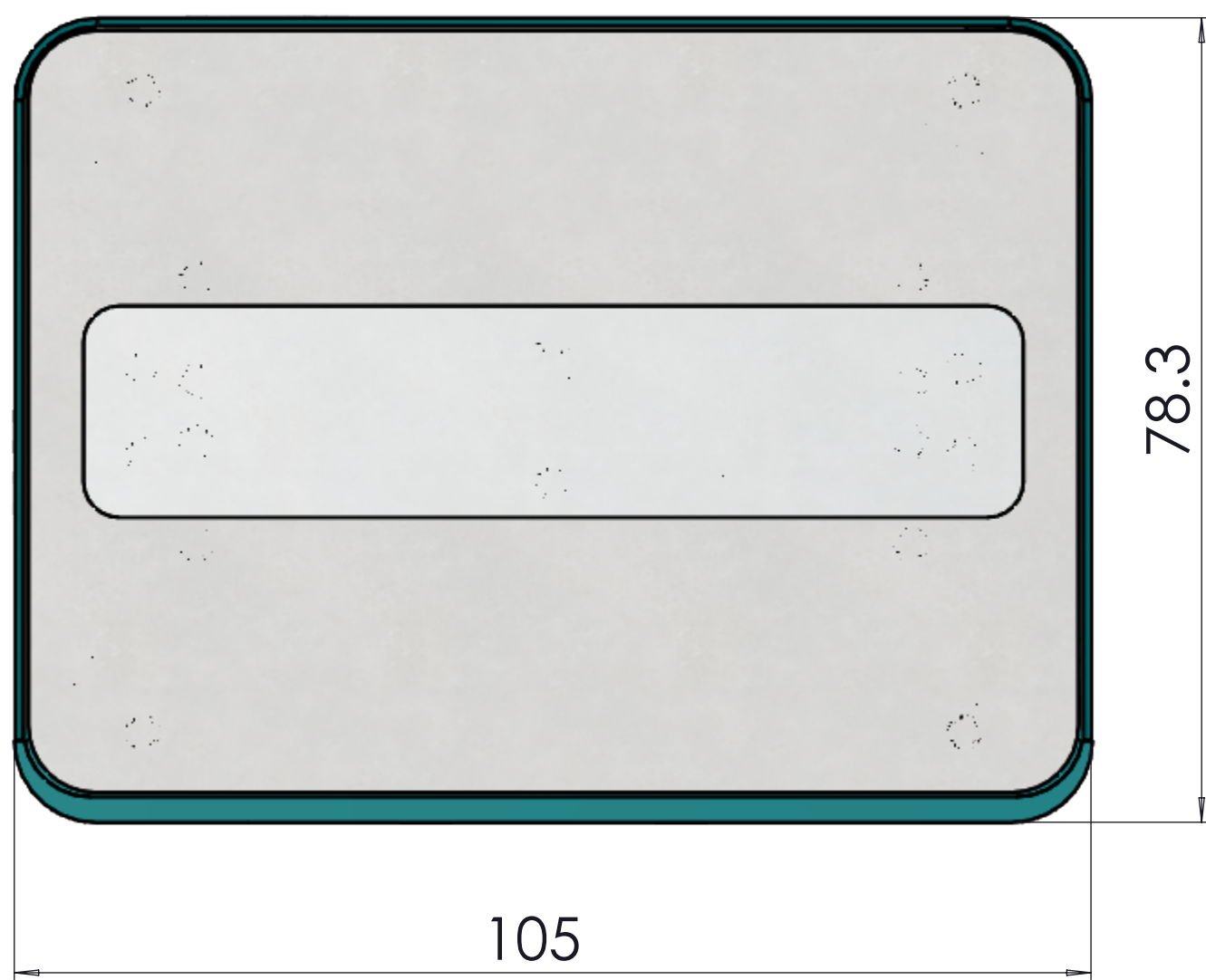
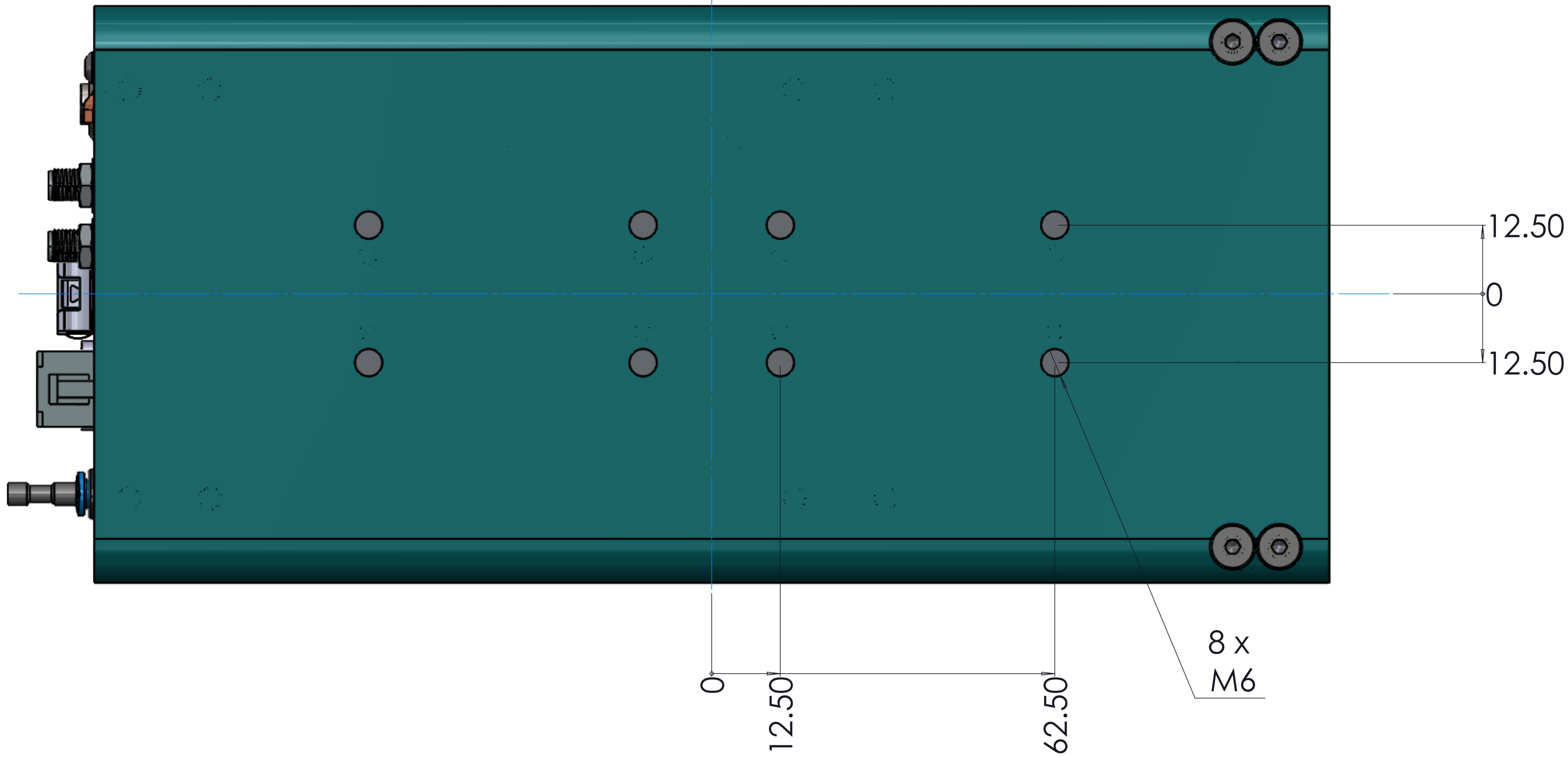


IF IN DOUBT, ASK!



REV	DRAWN	REQUESTER	CHANGE DATE	DETAILS OF CHANGE	THIS DOCUMENT AND ITS CONTENTS ARE PROPRIETARY AND CONFIDENTIAL TO PI-TECNOLOGIA CORPORATION OR ITS SUBSIDIARIES AND AFFILIATES. NEITHER THIS DOCUMENT, NOR ANY PART OF IT, MAY BE DISCLOSED OR CONVEYED TO, USED OR COPIED BY OR FOR, ANY THIRD PARTY WITHOUT THE PRIOR WRITTEN CONSENT. ALL RIGHTS RESERVED.										UNLESS OTHERWISE STATED, DRAWING COMPLIES WITH STANDARD				DRAWN BY	DATE				
1			4/21/2026	NEW DRAWING	SHIPMENT DATA PACKAGE REQUIREMENT: EACH PRODUCT SHIPMENT THE SUPPLIER TO PROVIDE LOT ACCEPTANCE TEST FOR ALL CTF/CTQ PARAMETERS. A. COSMETIC: ZERO ACCEPTANCE NUMBER SAMPLING PLANS. B. DIMENSIONAL: ANSI/ASQ Z1.4-2003 OR ISO 2859-1 LEVEL S2, C=0. C. PERFORMANCE PER DRAWING REQUIREMENTS.										ISO 2768-fH				plv85723	6/24/2024				
					REMOVE ALL BURRS AND BREAK ALL SHARP EDGES										SURF FINISH 1.6						(XXX) CRITICAL DIMENSIONS FOR OQA / IQA INSPECTION			
					UNLESS OTHERWISE STATED MANUFACTURE IN ACCORDANCE WITH SPECIFICATION										Linear tolerance in mm						MATERIAL AND FINISH MUST COMPLY WITH EU DIRECTIVE 2011/65/EU (RoHS) AND AMENDMENT 2015/863/EU, AS WELL AS EU REGULATION (EC) 1907/2006 (REACH). MANUFACTURERS MUST COMPLETE A COMPLIANCE DATA FORM			
					FIRST ANGLE PROJECTION										Angle tolerance in deg						ALL POLYMERIC MATERIALS TO MEET UL94-V0 RATING. ALL POLYMERIC MATERIALS TO BE ESD DISSIPATIVE TO TR-NWT-00870.			
					MATERIAL: --										up to 6 6.30 10 125 125 400 400 1000						TITLE: Reduced Area Detector 2x6 without BIAS			
					FINISH: SEE NOTES										up to 10 10.50 50 125 125 400 400						DWG NO. RAD2x6_001MA			
					APPROVALS ARE ELECTRONIC										± 0.05 ± 0.1 ± 0.15 ± 0.2 ± 0.3						STATUS WIP			
					SIZE A0										up to 10 10.50 50 125 125 400 400						REV 1			
					UNITS mm										± 1° ± 0°30 ± 0°20 ± 0.10 ± 0°05						SCALE: 1.5:1 DO NOT SCALE DRAWING SHEET 1 OF 1			