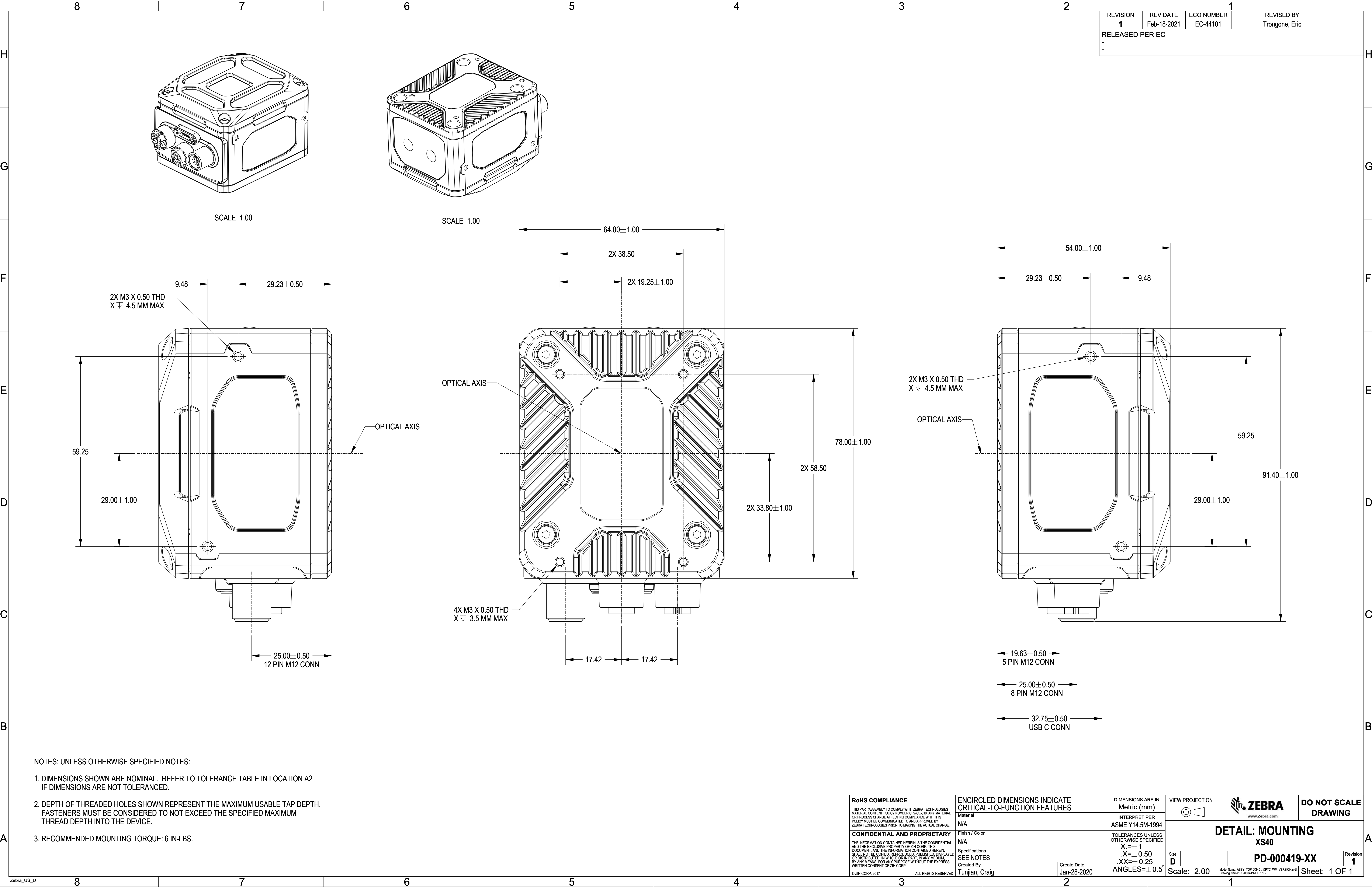




REVISION	REV DATE	ECO NUMBER	REVISED BY	
1	Feb-18-2021	EC-44101	Trongone, Eric	
RELEASED PER EC				
-				
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- NOTES: UNLESS OTHERWISE SPECIFIED NOTES:
- DIMENSIONS SHOWN ARE NOMINAL. REFER TO TOLERANCE TABLE IN LOCATION A2 IF DIMENSIONS ARE NOT TOLERANCED.
 - DEPTH OF THREADED HOLES SHOWN REPRESENT THE MAXIMUM USABLE TAP DEPTH. FASTENERS MUST BE CONSIDERED TO NOT EXCEED THE SPECIFIED MAXIMUM THREAD DEPTH INTO THE DEVICE.
 - RECOMMENDED MOUNTING TORQUE: 6 IN-LBS.

RoHS COMPLIANCE THIS PART/ASSEMBLY TO COMPLY WITH ZEBRA TECHNOLOGIES MATERIAL CONTENT POLICY NUMBER CPZ-CE-010. ANY MATERIAL OR PROCESS CHANGE AFFECTING COMPLIANCE WITH THIS POLICY MUST BE COMMUNICATED TO AND APPROVED BY ZEBRA TECHNOLOGIES PRIOR TO MAKING THE ACTUAL CHANGE.		ENCIRCLED DIMENSIONS INDICATE CRITICAL-TO-FUNCTION FEATURES		DIMENSIONS ARE IN Metric (mm)		 VIEW PROJECTION		 ZEBRA www.Zebra.com		DO NOT SCALE DRAWING	
Material N/A		Finish / Color N/A		INTERPRET PER ASME Y14.5M-1994		DETAIL: MOUNTING XS40		PD-000419-XX		Revision 1	
Specifications SEE NOTES		TOLERANCES UNLESS OTHERWISE SPECIFIED X.=± 1 .X.=± 0.50 .XX.=± 0.25 ANGLES=± 0.5°		Size D							
Created By Tunjian, Craig		Create Date Jan-28-2020		Scale: 2.00		Model Name: ASSY_TOP_XS40 - APTC_VIM_VERSION.mxd Drawing Name: PD-000419-XX - 1.2		Sheet: 1 OF 1			