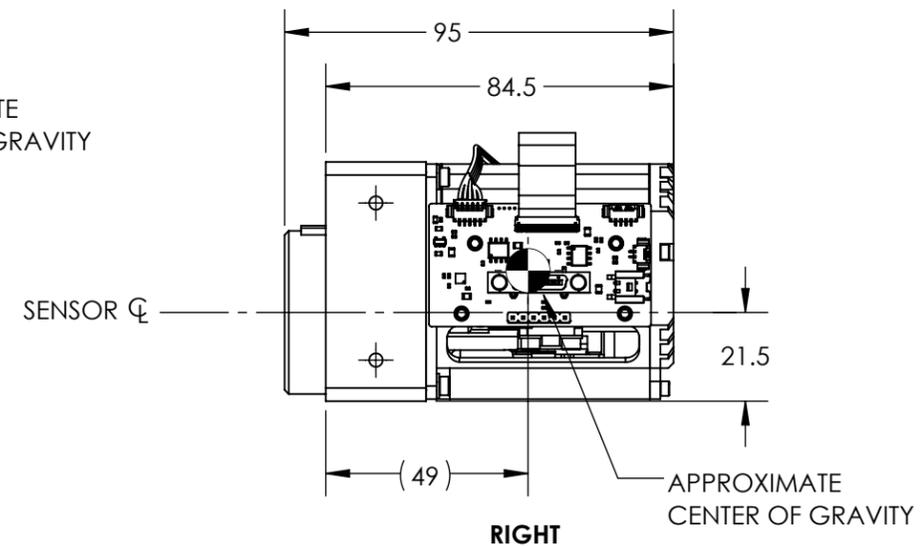
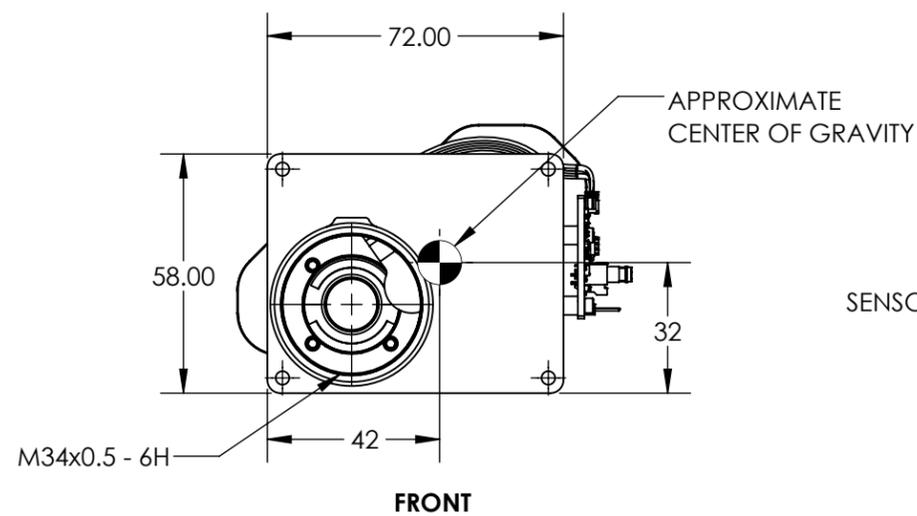
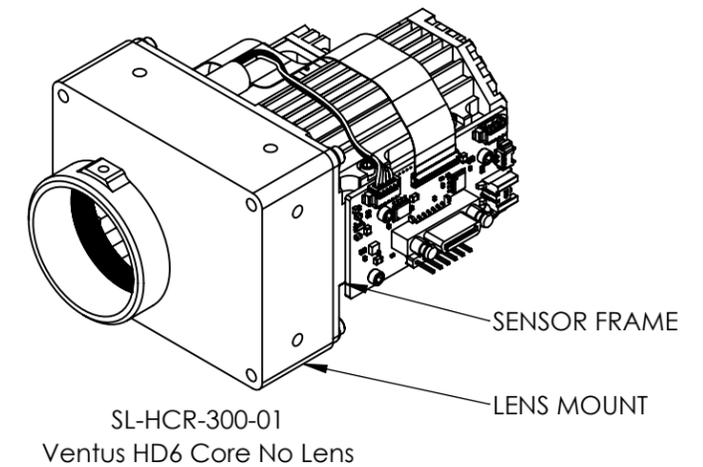
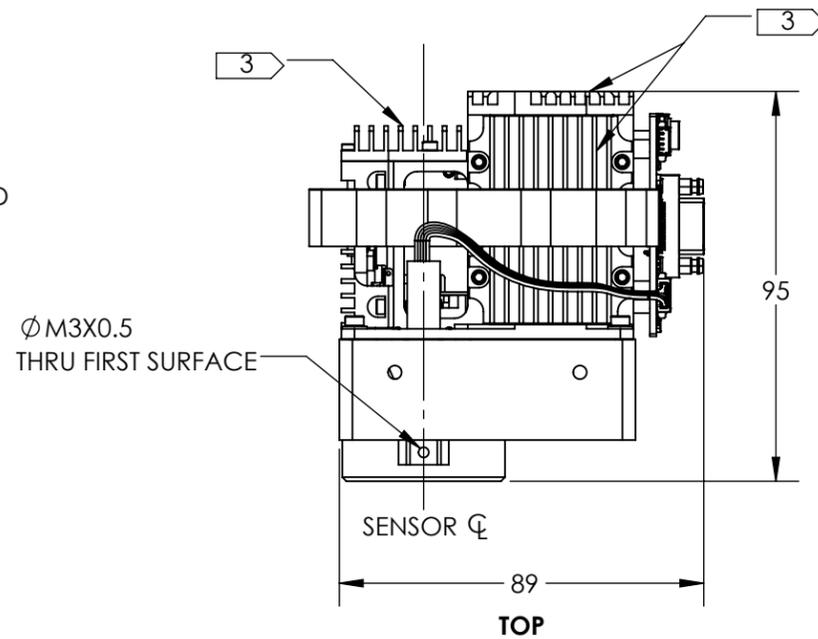


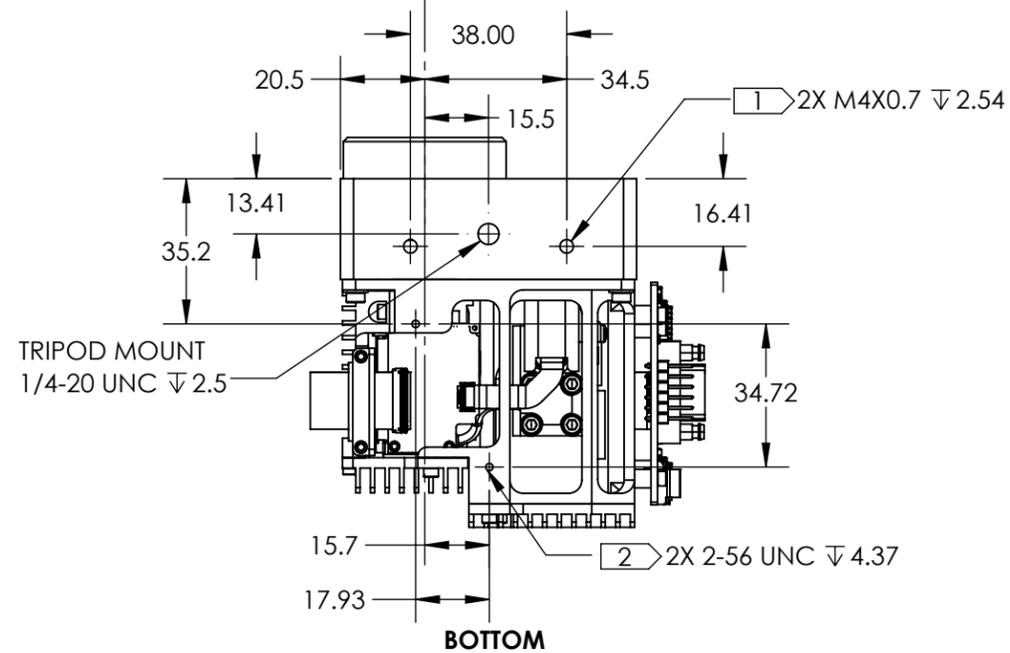
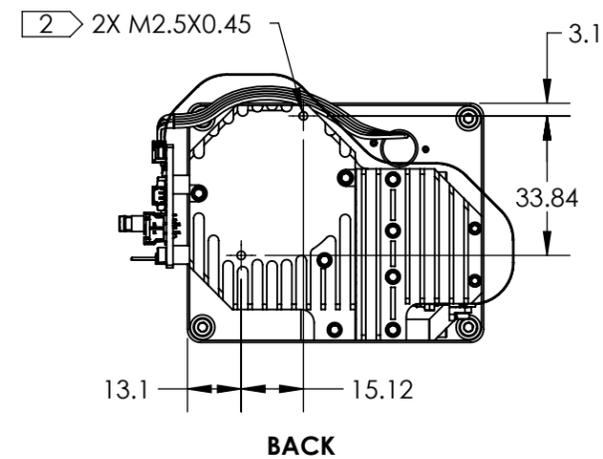
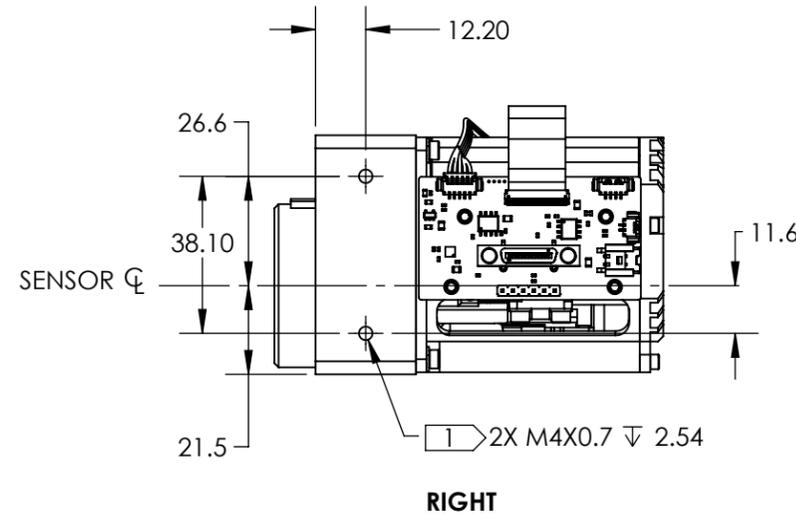
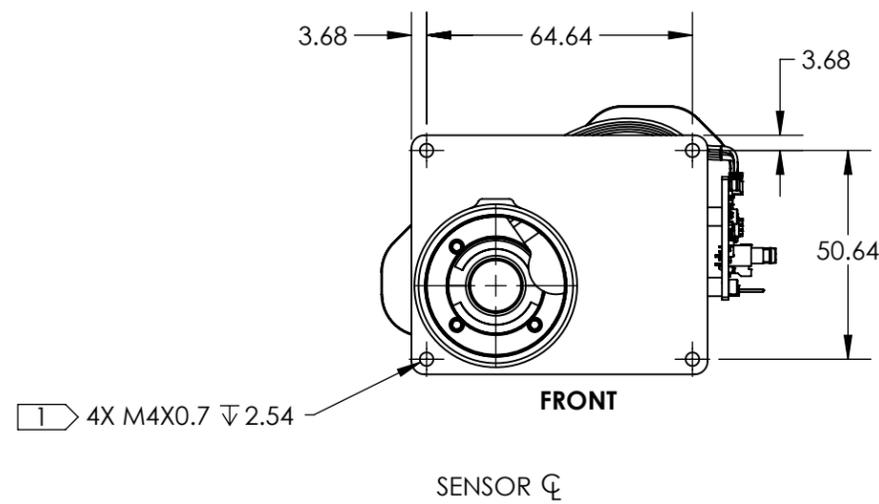
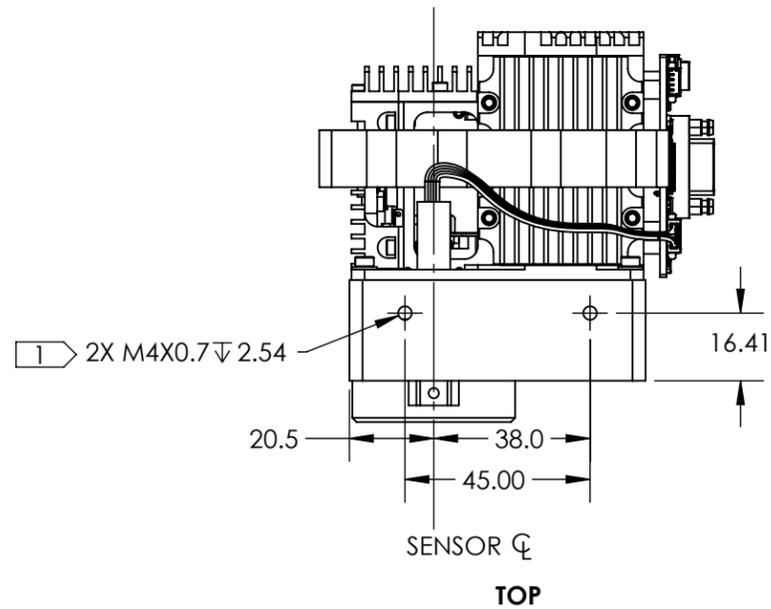
NOTES:

- 1. WHEN MOUNTING CAMERA USE PRIMARY HOLES ON LENS MOUNT. SECONDARY HOLES ARE AVAILABLE ON SENSOR FRAME FOR ADDITIONAL SUPPORT AND FOR MOUNTING ACCESSORIES.
- 2. THE SENSOR FRAME HAS OVERSIZED HOLES TO ALLOW FOR OPTICAL ALIGNMENT OF THE LENS MOUNT +/- 0.5mm. MAKE NOTE THAT ALL SECONDARY MOUNTING HOLES HAVE VARIABLE LOCATION WITH RESPECT TO PRIMARY MOUNTING HOLES.
- 3. OVERALL THERMAL DISSIPATION REQUIREMENT IS APPROX. 7 WATTS. PRIMARY HEATSINKING SURFACES INDICATED
- 4. FOR CONNECTOR INFORMATION, REFERENCE ELECTRICAL ICD DOC NO 20-70006
- 5. APPROXIMATE MASS = 488g

REVISIONS					
ZONE	REV.	DESCRIPTION	ECO	DATE	ENGINEER
	A	INITIAL RELEASE	1308	2023-04-07	D. KAMINSKI
	B	UPDATE LAYOUT	1473	2023-09-26	B. BROWN
	C	ADMINISTRATIVE/FORMATTING - NO IMPACT TO FIT/FORM	1813	2025-04-09	C. JOHNSON



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	X ± 2.5 mm X.X ± 0.3 mm X.XX ± 0.13 mm	ANGLES X ± 1° X.X ± 0.5°			
	THIRD ANGLE PROJECTION			DESCRIPTION: Mechanical ICD, Ventus HD6 Core No Lens	
				SIZE: <b>B</b> DRAWN BY: D. KAMINSKI DRAWING NUMBER: 20-70008	SHEET 1 OF 2 Rev. C



Product Export Classification Control Number(ECCN): 6A003.b.4.a

This document does not contain export-controlled technology.

UNLESS OTHERWISE SPECIFIED DIM ARE IN MILLIMETERS	
X $\pm$ 2.5 mm	ANGLES X $\pm$ 1°
X.X $\pm$ 0.3 mm	X.X $\pm$ 0.5°
X.XX $\pm$ 0.13 mm	
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	

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MATERIAL: N/A

FINISH: N/A

CAD CONTROLLED PART. THE NOMINAL PART GEOMETRY IS CONTROLLED BY THE 3D CAD PART FILE.

		DESCRIPTION: Mechanical ICD, Ventus HD6 Core, No Lens	
		SIZE <b>B</b>	DRAWN BY: D. KAMINSKI
DRAWING NUMBER: 20-70008		SHEET 2 OF 2 Rev. C	