

4

3

2

1

NOTES:

1. UNIT SHOULD BE SUPPORTED BY MULTIPLE M3 MOUNTING HOLES

2. OVERALL THERMAL DISSIPATION REQUIREMENT IS APPROX. 7.5 WATTS. PRIMARY HEAT SINKING SURFACES INDICATED.

3. FOR CONNECTOR INFORMATION, REFERENCE ELECTRICAL ICD DOCUMENT NO. S-D03-10577.

4. APPROXIMATE MASS = 570g.

5. RECOMMENDED WINDOW TILT: VERTICAL 4.5°

REVISIONS					
ZONE	REV.	DESCRIPTION	ECO	DATE	ENGINEER
	D	ADMINISTRATIVE - 3D CAD FORMAT UPDATE, NO CHANGE TO GEOMETRY OR INTERFACE REQUIREMENTS	1713	2024-02-28	C. JOHNSON

APPROXIMATE CENTER OF MASS

RIGHT

1 4X M3X0.5 MOUNTING HOLES BOTH SIDES

1 4X M3X0.5 MOUNTING HOLES

BACK

APPROXIMATE CENTER OF MASS

APPROXIMATE CENTER OF MASS

BOTTOM

1/4-20 TRIPOD MOUNT

Product Export Classification Control Number(ECCN): 6A003.b.4.a. This document does not contain export-controlled technology	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SIERRA OLYMPIA TECHNOLOGIES, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SIERRA OLYMPIA TECHNOLOGIES, INC. IS PROHIBITED.	DIMENSIONS ARE IN MILLIMETERS TOLERANCES: +/- 0.254mm (0.01 in) +/- 1deg EXCEPT WHERE NOTED.	CAD CONTROLLED PART. THE NOMINAL PART GEOMETRY IS CONTROLLED BY THE 3D CAD PART FILE. DO NOT SCALE DRAWING	SIERRA-OLYMPIA TECHNOLOGIES INC.	
COMMENTS:		SIZE B	DRAWN BY: C. JOHNSON	SHEET 1 OF 1	
		DRAWING NUMBER: S-D11584		Rev. D	

4

3

2

1