TELEDYNE WEBB RESEARCH
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CUSTOMER SERVICE REPORT

CASE NO. 00017078		**DATE: JUN 25, 2026**
Contact Name: Brian Verway brian.verwey@oregonstate.edu (206) 724-4180		
Organization Address, Email and Phone #: OREGON STATE UNIVERSITY		
EQUIPMENT RETURNED		
Equipment: Payload AssemblyScience Bay of unit592	**Model:** G2 1000M	**Serial No.** unit_592
Problem Reported: Seabird CTD and Ecopuck calibration		
SERVICE DETAILS		
Analysis: Payload Bay is in decent condition and is here for routine sensor calibrations.		
Recommended Services/Parts: CS-303707 Basic Payload Bay Service CS-303392 Pressure + Helium Testing CS-303382-CTD Sensor Calibration sn 712-9406 CS-303382-WPK FLBBCDSLC Sensor Calibration sn 4729		
Resolution: CS-303707 Basic Payload Bay Service CS-303392 Pressure + Helium Testing CS-303382-CTD Sensor Calibration sn 712-9406 CS-303382-WPK FLBBCDSLC Sensor Calibration sn 4729 functional test passed qa/qc inspection passed		
ENGINEER		
Name : Nick Valiga	Title: Service Tech	
Signature:		Date: Jun 25, 2026
QUALITY		
Name: THOMAS Coo	Title: Quality Inspector	
Signature:		Date: Date: Jun 25, 2026