



## **Tempe**

<b>Customer:</b>	Pacific Marine E
<b>Job Number:</b>	64651
<b>Model Number</b>	SBE 16Plus

*Temperature sensors are normally calibrated. If the calibration identifies a problem, the calibration is not performed if the sensor is*

*An 'as received' calibration certificate is provided. You must choose whether the 'as received' calibration is used during deployment. In SEASOFT enter the 'as received' calibration allows a small correction for drift between the 'as received' calibration and the calibration obtained after a repair apply only to subsequent*

### **'AS RECEIVED CALIBRATION'**

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**Date:**

**Comments:**

### **'CALIBRATION AFTER REPAIR'**

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**Date:**

**Comments:**

# BIRD ELECTRONICS

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## Temperature Calibration Report

Environmental Lab

	Date of Report
	Serial Number

*Device calibrated 'as received', without adjustments, allowing for a second calibration to be performed after work is completed or if the device is damaged or non-functional, or by customer request.*

*Calibration coefficients provided, listing coefficients to convert sensor output to temperature. Calibration or the previous calibration better than specified. Coefficients chosen using the program SEASOFT. See SEASOFT manual for calibration data.*

☒ Perfect

Drift since last cal: [ ]

☐ Perfect

Drift since Last cal: [ ]

**S, INC.**

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t:	6/10/2011
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r:	16P60727-6629
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*ving a determination sensor drift.  
ork is completed. The 'as received'  
ier request.*

*or frequency to temperature. Users  
epresents the sensor condition  
SEACON. The coefficient 'offset'  
al). Calibration coefficients*

**ormed** ☐ **Not Performed**

+0.00179	Degrees Celsius/year
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**ormed** ☒ **Not Performed**

	Degrees Celsius/year
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