



SEA-BIRD ELECTRONICS, INC.

1808 - 136th Place Northeast, Bellevue, Washington 98005 USA

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Service

Report

RMA Number

48849

Customer Information:

Company Monterey Bay Aquarium Research Institute

Date 12/31/2007

Contact Paul Coenen

PO Number TBD

Serial Number 37IM20000-0818

Model Number SBE 37IM

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

Services Performed:

1. Performed initial diagnostic evaluation.
2. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
3. Calibrated the pressure sensor.
4. Installed NEW Anti-foulant device(s).
5. Performed complete system check and full diagnostic evaluation.

Special Notes:

Service

Report

RMA Number

48849

Customer Information:

Company Monterey Bay Aquarium Research Institute

Date 12/31/2007

Contact Paul Coenen

PO Number TBD

Serial Number 37IM20000-0819

Model Number SBE 37IM

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

Services Performed:

1. Performed initial diagnostic evaluation.
2. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
3. Calibrated the pressure sensor.
4. Installed NEW Anti-foulant device(s).
5. Performed complete system check and full diagnostic evaluation.

Special Notes:



SEA-BIRD ELECTRONICS, INC.

1808 - 136th Place Northeast, Bellevue, Washington 98005 USA

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Service

Report

RMA Number

48849

Customer Information:

Company Monterey Bay Aquarium Research Institute **Date** 12/31/2007

Contact Paul Coenen

PO Number TBD

Serial Number 37IM20000-0822

Model Number SBE 37IM

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

--

Services Performed:

1. Performed initial diagnostic evaluation.
2. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
3. Installed NEW Anti-foulant device(s).
4. Performed complete system check and full diagnostic evaluation.

Special Notes:

--



SEA-BIRD ELECTRONICS, INC.

1808 - 136th Place Northeast, Bellevue, Washington 98005 USA

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Service

Report

RMA Number

48849

Customer Information:

Company Monterey Bay Aquarium Research Institute

Date 12/31/2007

Contact Paul Coenen

PO Number TBD

Serial Number 37IM20000-0823

Model Number SBE 37IM

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

Services Performed:

1. Performed initial diagnostic evaluation.
2. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
3. Installed NEW Anti-foulant device(s).
4. Performed complete system check and full diagnostic evaluation.

Special Notes:



SEA-BIRD ELECTRONICS, INC.

1808 - 136th Place Northeast, Bellevue, Washington 98005 USA

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Service

Report

RMA Number

48849

Customer Information:

Company Monterey Bay Aquarium Research Institute **Date** 12/31/2007

Contact Paul Coenen

PO Number TBD

Serial Number 37IM20000-0824

Model Number SBE 37IM

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

Services Performed:

1. Performed initial diagnostic evaluation.
2. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
3. Installed NEW Anti-foulant device(s).
4. Performed complete system check and full diagnostic evaluation.

Special Notes:



SEA-BIRD ELECTRONICS, INC.

1808 - 136th Place Northeast, Bellevue, Washington 98005 USA

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Service

Report

RMA Number

48849

Customer Information:

Company Monterey Bay Aquarium Research Institute

Date 12/31/2007

Contact Paul Coenen

PO Number TBD

Serial Number 37IM20000-0825

Model Number SBE 37IM

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

Services Performed:

1. Performed initial diagnostic evaluation.
2. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
3. Installed NEW Anti-foulant device(s).
4. Performed complete system check and full diagnostic evaluation.

Special Notes:



SEA-BIRD ELECTRONICS, INC.

1808 - 136th Place Northeast, Bellevue, Washington 98005 USA

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Service

Report

RMA Number

48849

Customer Information:

Company Monterey Bay Aquarium Research Institute

Date 12/31/2007

Contact Paul Coenen

PO Number TBD

Serial Number 37IM21734-1244

Model Number SBE 37IM

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

Services Performed:

1. Performed initial diagnostic evaluation.
2. Upgraded firmware to most current revision (see special notes).*
3. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
4. Calibrated the pressure sensor.
5. Installed NEW Anti-foulant device(s).
6. Performed complete system check and full diagnostic evaluation.

Special Notes:

* Updated the EPROM to version 2.3b.



SEA-BIRD ELECTRONICS, INC.

1808 - 136th Place Northeast, Bellevue, Washington 98005 USA

Phone: (425) 643-9866 Fax: (425) 643-9954 www.seabird.com

Service

Report

RMA Number

48849

Customer Information:

Company	Monterey Bay Aquarium Research Institute	Date	12/31/2007
----------------	--	-------------	------------

Contact	Paul Coenen
----------------	-------------

PO Number	TBD
------------------	-----

Serial Number	37IM21734-1251
----------------------	----------------

Model Number	SBE 37IM
---------------------	----------

Services Requested:

1. Evaluate/Repair Instrumentation.
2. Perform Routine Calibration Service.
3. Replace Antifoulant Device(s).

Problems Found:

Services Performed:

1. Performed initial diagnostic evaluation.
2. Upgraded firmware to most current revision (see special notes).*
3. Performed "Post Cruise" calibration of the temperature & conductivity sensors.
4. Calibrated the pressure sensor.
5. Installed NEW Anti-foulant device(s).
6. Performed complete system check and full diagnostic evaluation.

Special Notes:

* Updated the EPROM to version 2.3b.