

American Aerospace Controls Inc.
570 Smith Street
Farmingdale NY 11735
U.S.A.

Phone: (631) 694-5100
Fax: (631) 694-6739

Page: 1 of 1
Date: 6/2/2022
Printed At: 6/2/2022 3:22:43 PM

INVOICE

Invoice: 79616

Sold To:

Monterey Bay Aquarium Research Institute
7700 Sandholt Road
Bldg A
Attn: Duane Thompson
Moss Landing CA 95039
U.S.A.

Ship To:

Monterey Bay Aquarium Research Institute
7700 Sandholt Road
Bldg A
Attn: Duane Thompson
Moss Landing CA 95039
U.S.A.

PO Number: 9527
Sales Rep:
Packing Slip: 69083

Terms: PrePaid - FOB Origin
Ordered: 5/18/2022

F.O.B.: Origin
Ship Via: Ground - UPS
Ship Date: 6/2/2022

Legal Number: 79616

Line	Part Number/Description	Revision	Quantity	Unit Price	Ext Price
1	S657-2000 DC Voltage Transducer	T	2.00EA	464.00/1	928.00
			PO Number:	9527	
			Warehouse Code:	01	

PO Line : 1

SerialNumber 06471, 06472

Miscellaneous Charges:

Description	Amount
10.) Freight Charges	63.54

Payment Schedule

Due Date	Amount
1 6/2/2022	991.54
Total	991.54

Line(s) Subtotal: 928.00
Miscellaneous Charges: 63.54
Less Advance Billing: 0.00
Total Tax: 0.00
Less Prepaid Deposits: 0.00
Less Deposit: 0.00
Rounding: 0.00

Total **991.54 \$**

\$ PAID

CC-6/2/22

83

Merchant: AMERICAN AEROSPACE CON

570 SMITH ST
FARMINGDALE, NY 11735
US

(631) 694-5100

PO# 9527

Description: PO#9527

Order Number:

Customer ID: 6687

P.O. Number:

Invoice Number: 79616

Billing Information

DUANE R THOMPSON
MONTEREY BAY AQUARIUM
7700 SANDHOLT RD
MOSS LANDING, CA 95039
US

Phone: 831-251-0934
DRTHOM@MBARI.ORG

Shipping Information

DUANE R THOMPSON
MONTEREY BAY AQUARIUM
7700 SANDHOLT RD
MOSS LANDING, CA 95039
US

Shipping: 0.00

Tax: 0.00

Total: USD 991.54

Payment Information

Date/Time: 02-Jun-2022 13:29:45 MDT

Transaction ID: 43433335248

Transaction Type: Authorization w/ Auto Capture

Transaction Status: Captured/Pending Settlement

Authorization Code: 071732

Payment Method: Visa XXXX0657



American Aerospace Controls, Inc
570 Smith St.
Farmingdale, NY 11735
Phone (631) 694-5100 Fax (631) 694-6739
Web: www.a-a-c.com

Pack Slip: 69083
Ship Date: 6/2/2022
Page: 1 of 1

Packing Slip

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U.S.A.

Customer ID: 6687

Customer PO:

9527



Ship Via:

Ground - UPS

Terms: PrePaid

Carrier:

United Parcel Service

F.O.B.: Origin

Shipper Acct#:

Sales Order: 56469

Order Line	Release	PO Line	Ordered	Quantity Shipped	Back Order	Part Number Description
1	1	1	2	2	0	S657-2000 DC Voltage Transducer

Lot: 2109

Serial Numbers: 06471 - 06472

AAC's Management Systems
have been certified to
ISO9001:2015 & AS9100D



Shipped By: _____



American Aerospace Controls, Inc
570 Smith St.
Farmingdale, NY 11735
Phone (631) 694-5100 Fax (631) 694-6739
Web: www.a-a-c.com

Certificate of Compliance

Sold To:

Monterey Bay Aquarium Research Institute
7700 Sandholt Road
Bldg A
Attn: Duane Thompson
Moss Landing CA 95039
U.S.A.

Ship To:

Monterey Bay Aquarium Research Institute
7700 Sandholt Road
Bldg A
Attn: Duane Thompson
Moss Landing CA 95039
U.S.A.

Purchase Order: 9527
Customer Part Number:
AAC Part Number: S657-2000
Quantity: 2
Date Code(s): 2109
Serial Number(s): 06471 - 06472

American Aerospace Controls, Inc. (AAC) certifies that all products in this shipment are in conformance with the requirements, specifications and/or drawings listed on the Purchase Order. Inspection and Test records are maintained per customer requirements and are available for review upon request.

AAC certifies that those processes (e.g. Electronic Electrical Screening, Soldering, Brazing and Plating) were performed by AAC and sub - tier contractors and are under control to ensure that the work performed is in accordance with requirements.

AAC certifies that its deliverable products are free from (FOD) Foreign Object Debris/Damage. Our facility is well kept and monitored for a safe and clean environment, with an established and maintained system for the prevention of FOD.

AAC certifies this product (s) was calibrated in accordance with applicable AAC calibration procedures designed to ensure the instrument meets published specifications. AAC certifies that the measurement standards and instruments used during the calibration of this instrument are traceable to the National Institute of Standards and Technology. Test equipment and frequency of calibration is maintained in accordance with AAC Quality Policy QAM 1.

Steven Biondi
Quality Assurance Manager
June 02, 2022



AAC's Management Systems
have been certified to
ISO9001:2015 & AS9100D