



QUOTE

American Aerospace Controls

High-Reliability Current & Voltage Sensors

570 Smith Street
Farmingdale, NY, 11735
631-694-5100
(F) 631-694-6739

QUOTE: Q040622-3SB (Monterey Bay Aquarium,S657-2000)

DATE: April 6, 2022

RFQ FOR		CONTACT	
Monterey Bay Aquarium Research Institute		Duane Thompson drthom@mbari.org	
PART NUMBER	QUANTITY	LEAD TIME ARO	PRICE EACH USD
S657-2000	2	3-4 weeks	\$464
NOTE: Quote is valid for 30 days. Due to the volatility in the supply chain market place it is prudent to place order ASAP to secure pricing and lead-time. Please advise shipping method and corresponding account#.			

DELIVERY/NOTES	Delivery time may vary due to COVID.
WEIGHT	Approximately (1) lb. each for current sensors

Quote Provided by: Susan Brosnan

American Aerospace Controls (15948)

AAC is a woman owned small business.

Certified to ISO 9001:2015 & AS9100:2016

EXW; FOB ORIGIN Farmingdale, NY 11735

Terms: Net30 upon credit acceptance

Credit cards accepted.

Quote Valid: 30 days

Calibration and Test Data are available at a charge at time of order.

All Standard AAC Terms and Conditions Apply. Please see our website for details

<http://a-a-c.com/wp-content/uploads/Terms-and-Conditions.pdf>

FORM: SF7.2.1 Rev A 5/2015