Uniaxial Piezoresistive Accelerometers

Solicitation Number: 693JJ919Q000014
Agency: Department of Transportation
Office: National Highway Traffic Safety Administration (NHTSA)
Location: National Highway Traffic Safety Administration HQ

Original Synopsis
Jun 11, 2019
9:41 am

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Solicitation Number: 693JJ919Q000014

Notice Type: Combined Synopsis/Solicitation

Synopsis:
Added: Jun 11, 2019 9:41 am

Request for Quotation (RFQ) that seeks price quotes for 100 Uniaxial Piezoresistive Accelerometers to be used in Hybrid III Dummy Family.

Please consult the list of document viewers if you cannot open a file.

693JJ919Q000014

Type: Other (Draft RFPs/RFIs, Responses to Questions, etc..)
Posted Date: June 11, 2019

RFQ_19-Q-000014_Accelerometers_06-11-19.pdf (97.25 Kb)
Description: Request for Quotation
693JJ919Q000014

Specs-Accelerometer.pdf (103.33 Kb)
Description: Accelerometer Specifications

Contracting Office Address:
1200 New Jersey Avenue, SE
Washington, District of Columbia 20590

Place of Performance:
NHTSA Vehicle Research and Test Center
10820 State Route 347-Building 60
East Liberty, Ohio 43319
United States

Primary Point of Contact.:
Thomas J. Bub,
Contract Specialist
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GENERAL INFORMATION

Notice Type:
Combined Synopsis/Solicitation

Posted Date:
June 11, 2019

Response Date:
Jun 18, 2019 3:00 pm Eastern

Archiving Policy:
Manual Archive

Archive Date:
-

Original Set Aside:
N/A

Set Aside:
Total Small Business

Classification Code:
99 -- Miscellaneous

NAICS Code:
334 -- Computer and Electronic Product Manufacturing/334515 -- Instrument Manufacturing for Measuring and Testing Electricity and Electrical Signals