



R.A.E.S. Calibration

If the velocity of an object is changing, during a certain time interval, the corresponding movement is called in physics 'to be accelerated'. It is of no importance if the speed is increasing or decreasing or if the direction of the movement is changing. When all these changes happen during a certain time this object is characterized as being accelerated.

At R.A.E.S. Calibration we calibrate all makes of accelerometers.

- Detailed Certificates
- Low Prices
- Quick Turn Around Time
- Automatic Recall
- Free Delivery (USA)
- Free Technical Assistance

ACCELERATION CALIBRATION



Not limited to:

- Analog Devices
- Bruel & Kjaer
- Endevco
- Entek
- GMC Instruments
- Honeywell
- IMI Sensors
- Infineon
- Kionix
- MicroStrain
- MMF
- PCB Piezotronics
- Sherborne Schaevitz
- Silicon Designs
- Summit Instruments
- Techkor
- Quest
- Wyler

Calibrations are N.I.S.T. traceable & compliant to ANSI-540-1/NC SL Z540-1, MIL-STD-45662, ISO 17025, ISO 9000/2000



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