



9155 CALIBRATION SYSTEM CONFIGURATION GUIDE



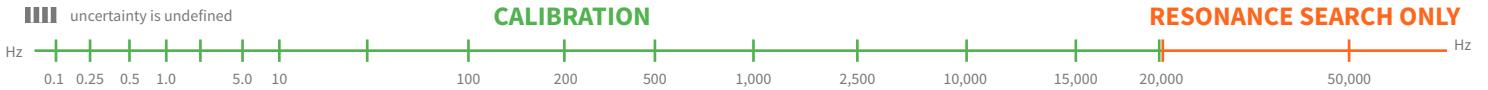
COMPANY NAME
CONTACT NAME

QUOTE DUE DATE

EMAIL
PHONE

9155D Accelerometer Calibration Workstation – The base system is turnkey, step sine excited and based on FFT. The system allows NIST traceable calibrations. Shaker system and signal conditioners must be specified below:

Choose Shaker System Frequency: 9155D-779 9155D-771 9155D-830 9155D-831 9155D-550



Choose Signal Conditioning:

- ICP® Without charge (mV/g) : 9155D-442
- ICP® With charge (pC/g) : 9155D-443
- Capacitive: 9155D-445
- Piezoresistive (mV/g) : 9155D-478
- Other Types

TOTAL

Sensor List Request

Sensors (Type & Quantity)

UNI-AX

TRI-AX

TOTAL CHANNELS

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OTHER OPTIONS

- 19" Rack Mount : 9155D-100
- Shaker Pedestal: 9155D-120
- Tool Kit: 9155D-160
- Automated Label Printing : 9155D-350

- Automated TEDS: 9155D-400
- Linearity (40g): 9155D-501
- Shock (20g – 10,000g): 9155D-525
- Velocity Sensors: 9155D-600
- Impact Hammers: 9155D-961

Max Sensor Mass

10 – 32 Unknown Other

Current Calibration Solution:

- Return to factory
- Send to Local Laboratory
- Existing System

Preconfigured kits available at discount:

- K9155D01: -442, -830
- K9155D02: -100, -400, -443, -830
- K9155D03: -100, -350, -400, -443, -501, -550, -600, -830

Notes: