

356A17传感器加6M线缆一套

产品名称	356A17传感器加6M线缆一套
公司名称	上海持承自动化设备有限公司
价格	.00/个
规格参数	PCB:500 mV/g 356A17:51 mV/(m/s) 美国:U.S.A
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产品详情

356A17传感器加6M线缆一套

356A17传感器急需采购、356A17传感器好用再会、356A17传感器以质取信客户

English:SI: PERFORMANCE Sensitivity (± 10 %)500 mV/g51 mV/(m/s) Measurement Range ± 10 g pk ± 98 m/s pk
Frequency Range (± 5 %)0.5 to 3000 Hz0.5 to 3000 Hz Frequency Range (± 10 %)0.4 to 4000 Hz0.4 to 4000 Hz
Resonant Frequency 14 kHz 14 kHz Broadband Resolution (1 to 10000 Hz)0.00006 g rms0.0006 m/s rms[2]
Phase Response (± 5 °)2 to 4000 Hz2 to 4000 Hz Non-Linearity 1 % 1 % [1] Transverse Sensitivity 5 % 5 %
ENVIRONMENTAL Overload Limit (Shock) ± 5000 g pk ± 49000 m/s pk Temperature Range (Operating)-65 to +176 ° F-54 to +80 ° C
Temperature Response See Graph %/ ° F See Graph %/ ° F [2] Base Strain Sensitivity 0.001 g/ 0.01 (m/s)/ [2]
ELECTRICAL Excitation Voltage 18 to 30 VDC 18 to 30 VDC Constant Current Excitation 2 to 20 mA 2 to 20 mA
Output Impedance 300 Ohm 300 Ohm Output Bias Voltage 8 to 12 VDC 8 to 12 VDC Discharge Time Constant 0.8 to 2.0 sec 0.8 to 2.0 sec
Settling Time (within 10% of bias) <10 sec <10 sec Spectral Noise (1 Hz) 18 g/ Hz 180 (m/sec²)/ Hz [2] Spectral Noise (10 Hz) 6 g/ Hz 60 (m/sec²)/ Hz [2]
Spectral Noise (100 Hz) 2 g/ Hz 20 (m/sec²)/ Hz [2] Spectral Noise (1 kHz) 0.7 g/ Hz 7 (m/sec²)/ Hz [2] Spectral Noise (10 kHz) 0.2 g/ Hz 2 (m/sec²)/ Hz [2]
PHYSICAL Sensing Element Ceramic Ceramic Sensing Geometry Shear Shear Housing Material Anodized Aluminum Anodized Aluminum
Sealing Epoxy Epoxy Size - Height 0.55 in 14.0 mm Size - Length 0.80 in 20.3 mm Size - Width 0.55 in 14.0 mm Weight 0.33 oz 9.3 gm [2]
Electrical Connector 1/4-28 4-Pin 1/4-28 4-Pin Electrical Connection Position Side Side Mounting Thread 5-40 Female 5-40 Female

All specifications are at room temperature unless otherwise specified.

Product Notes

[1] Zero-based, least-squares, straight line method.[2] Typical.[3] See PCB Declaration of Conformance PS023 for details.

Accessories:

Supplied 080A109 Petro Wax(1) 080A145 Adhesive Mounting Base(1) 081A27 Mounting Stud (5-40 to 5-40)(1) ACS-1 TNIST traceable triaxial amplitude response, 10 Hz to upper 5% frequency.(1) M081A27 Metric mounting stud, 5-40 to M3 x 0.50 long(1)

Optional Versions:

(A) Adhesive Mount

ENGLISHSI Accessories: 080A90 Quick Bonding Gel(1) 080A109 Petro Wax(1)

(J) Ground Isolated

ENGLISHSI Electrical Isolation >100000000 Ohm Size - Height 0.60 in 15.2 mm Size - Length 0.80 in 20.3 mm Size - Width 0.63 in 16.0 mm Weight 0.37 oz 10.5 gm Mounting Adhesive Accessories: 080A90 Quick Bonding Gel(1) 080A109 Petro Wax(1)

(T) TEDS Capable of Digital Memory and Communication Compliant with IEEE P1451.4

ENGLISHSI Output Bias Voltage 8.5 to 13 VDC

(TLA) TEDS LMS International - Free Format

ENGLISHSI Output Bias Voltage 8.5 to 13 VDC

(TLB) TEDS LMS International - Automotive Format

ENGLISHSI Output Bias Voltage 8.5 to 13 VDC

(TLC) TEDS LMS International - Aeronautical Format

ENGLISHSI Output Bias Voltage 8.5 to 13 VDC

(TLD) TEDS Capable of Digital Memory and Communication Compliant with IEEE 1451.4

ENGLISHSI Output Bias Voltage 8.5 to 13