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
公司地址	上海市金山区吕巷镇干巷荣昌路318号3幢1018室
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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: PERFORMANCESensitivity (±10 %)500 mV/g51 mV/(m/s)Measurement Range±10 g pk±98 m/s pkFrequency Range (±5 %)0.5 to 3000 Hz0.5 to 3000 HzFrequency Range (±10 %)0.4 to 4000 Hz0.4 to 4000 HzResonant Frequency≥14 kHz≥14 kHzBroadband Resolution (1 to 10000 Hz)0.00006 g rms0.0006 m/s rms[2] Phase Response (±5 °)2 to 4000 Hz2 to 4000 HzNon-Linearity≤1 %≤1 %[1] Transverse Sensitivity≤5 %≤5 %ENVIRONMENTALOverload Limit (Shock)±5000 g pk±49000 m/s pkTemperature Range (Operating)-65 to +176 ° F-54 to +80 ° CTemperature ResponseSee Graph %/ ° FSee Graph %/ ° F[2] Base Strain Sensitivity0.001 g/ ε 0.01 (m/s)/ ε [2] ELECTRICALExcitation Voltage18 to 30 VDC18 to 30 VDCConstant Current Excitation2 to 20 mA2 to 20 mAOutput Impedance≤300 Ohm≤300 OhmOutput Bias Voltage8 to 12 VDC8 to 12 VDCDischarge Time Constant0.8 to 2.0 sec0.8 to 2.0 secSettling Time (within 10% of bias)<10 sec<10 secSpectral Noise (1 Hz)18 g/ √ Hz180 (m/sec2)/ √ Hz[2] Spectral Noise (10 Hz)6 g/ √ Hz60 (m/sec2)/ √ Hz[2] Spectral Noise (100 Hz)2 g/ √ Hz20 (m/sec2)/ √ Hz[2] Spectral Noise (1 kHz)0.7 g/ √ Hz7 (m/sec2)/ √ Hz[2] Spectral Noise (10 kHz)0.2 g/ √ Hz2 (m/sec2)/ √ Hz[2] PHYSICALSensing ElementCeramicCeramicSensing GeometryShearShearHousing MaterialAnodized AluminumAnodized AluminumSealingEpoxyEpoxySize - Height0.55 in14.0 mmSize - Length0.80 in20.3 mmSize - Width0.55 in14.0 mmWeight0.33 oz9.3 gm[2] Electrical Connector1/4-28 4-Pin1/4-28 4-PinElectrical Connection PositionSideSideMounting Thread5-40 Female5-40 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:

Supplied080A109Petro Wax(1)080A145Adhesive Mounting Base(1)081A27Mounting Stud (5-40 to 5-40)(1)ACS-1TNIST traceable triaxial amplitude response, 10 Hz to upper 5% frequency.(1)M081A27Metric mounting stud, 5-40 to M3 x 0.50 long(1)

Optional Versions:

(A) Adhesive Mount

ENGLISHSIAccessories:080A90Quick Bonding Gel(1)080A109Petro Wax(1)

(J) Ground Isolated

ENGLISHSI Electrical Isolation>100000000 Ohm Size - Height0.60 in15.2 mm Size - Length0.80 in20.3 mm Size - Width0.63 in16.0 mm Weight0.37 oz10.5 gm MountingAdhesiveAccessories:080A90Quick Bonding Gel(1)080A109Petro Wax(1)

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

ENGLISHSI Output Bias Voltage8.5 to 13 VDC

(TLA) TEDS LMS International - Free Format

ENGLISHSI Output Bias Voltage8.5 to 13 VDC

(TLB) TEDS LMS International - Automotive Format

ENGLISHSI Output Bias Voltage8.5 to 13 VDC

(TLC) TEDS LMS International - Aeronautical Format

ENGLISHSI Output Bias Voltage8.5 to 13 VDC

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

ENGLISHSI Output Bias Voltage8.5 to 13