

## 352B10 ( 070A02转接头 ) 配套使用

产品名称	352B10 ( 070A02转接头 ) 配套使用
公司名称	上海持承自动化设备有限公司
价格	118.00/个
规格参数	PCB:10 mV/g 352B10: ± 500 g pk 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

352B10 ( 070A02转接头 ) 配套使用

352B10 ( 070A02转接头 ) 只做原装、352B10 ( 070A02转接头 ) 样品推送

Miniature, lightweight (0.7 gm), ceramic shear ICP accel., 10 mV/g, 2 to 10k Hz, 10-ft integral cable

Sensitivity: ( ± 10%) 10 mV/g (1.02 mV/(m/s))

Measurement Range: ± 500 g pk ( ± 4905 m/s pk)

Broadband Resolution: 0.003 g rms (0.03 m/s rms)

Frequency Range: ( ± 5%) 2 to 10000 Hz

Sensing Element: Ceramic

Weight: 0.03 oz (0.7 gm)

Product NotesAccessories:Optional Versions:

PERFORMANCE  
Sensitivity ( ± 10 %)10 mV/g1.02 mV/(m/s)  
Measurement Range ± 500 g pk ± 4905 m/s  
pk  
Frequency Range ( ± 5 %)2 to 10000 Hz2 to 10000 Hz  
Frequency Range ( ± 10 %)1 to 17000 Hz1 to 17000  
Hz  
Resonant Frequency 65 kHz 65 kHz  
Broadband Resolution (1 to 10000 Hz)0.003 g rms0.03 m/s rms[2] Non-  
Linearity 1 % 1 %[1] Transverse Sensitivity 5 % 5 %  
ENVIRONMENTAL  
Overload Limit (Shock) ± 10000  
g pk ± 98100 m/s pk  
Temperature Range (Operating)-65 to +250 ° F-54 to +121 ° C[3] Temperature ResponseSee  
Graph %/ ° FSee Graph %/ ° F  
ELECTRICAL  
Excitation Voltage18 to 30 VDC18 to 30 VDC  
Constant Current  
Excitation2 to 20 mA2 to 20 mA  
Output Impedance 200 Ohm 200 Ohm  
Output Bias Voltage7 to 12 VDC7 to 12

VDC Discharge Time Constant 0.3 to 1.0 sec 0.3 to 1.0 sec Settling Time (within 10% of bias) <3 sec <3 sec Spectral Noise (1 Hz) 1000 g/ Hz 9810 (m/sec<sup>2</sup>)/ Hz [2] Spectral Noise (10 Hz) 300 g/ Hz 2943 (m/sec<sup>2</sup>)/ Hz [2] Spectral Noise (100 Hz) 80 g/ Hz 785 (m/sec<sup>2</sup>)/ Hz [2] Spectral Noise (1 kHz) 25 g/ Hz 308 (m/sec<sup>2</sup>)/ Hz [2] PHYSICAL Size - Diameter 0.24 in 6.1 mm Size - Height 0.32 in 8.1 mm Weight 0.03 oz 0.7 gm [2] Sensing Element Ceramic Ceramic Sensing Geometry Shear Shear Housing Material Titanium Titanium Sealing Hermetic Hermetic Electrical Connector Solder pins with attached cable Solder pins with attached cable Electrical Connection Position Top Top Cable Termination 10-32 Coaxial Plug 10-32 Coaxial Plug Cable Length 10 ft 3 m Cable Type 030 Coaxial 030 Coaxial Mounting Adhesive Adhesive

All specifications are at room temperature unless otherwise specified.

[1] Zero-based, least-squares, straight line method. [2] Typical. [3] 250 ° F to 325 ° F data valid with HT option only. [4] See PCB Declaration of Conformance PS023 for details.

Supplied 080A109 Petro Wax (1) 080A90 Quick Bonding Gel (1) ACS-1 NIST traceable frequency response (10 Hz to upper 5% point). (1)

(HT) High temperature, extends normal operation temperatures

ENGLISH SI Temperature Range -65 to 325 -54 to 163

(W) Water Resistant Cable

ENGLISH SI Temperature Range -20 to 220 ° F -29 to 104 Cable Type 018 Coaxial