High Performance High Sensitivity Vibration Velocity Sensor 500 MV/In/Sec

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:

• Delivery Time:

- Minimum Order Quantity: 1 set
- Price: negotiated sale
- Packaging Details:

10-60days

USA

CE

Wilcoxon

Standard

MoneyGram

5000 set/year

Model 793V-5

- Payment Terms: L/C, D/A, D/P, T/T, Western Union,
- Supply Ability:



Product Specification

Wilcoxon Model:	Model 793V-5
 Sensitivity: 	500 MV/in/sec
 Sensitivity Tolerance: 	±10 %
• Frequency Response ± 3 DB, Hz:	5 Hz - 7,000 Hz
 Resonance Frequency: 	26 KHz
Temper To +150°Cature Sensor Output Sensitivity:	-50°C To +120°C
 Mounting: 	1/4-28 Tapped Hole
Output Connector:	MIL-C-5015, 2-pin
Compliance:	CE •[CSA/ATEX/IECEx]
Highlight:	High Sensitivity Vibration Velocity Sensor, High Performance Vibration Velocity Sensor

Velocity Sensor 500 MV/In/Sec

Our Product Introduction

High performance, high sensitivity velocity sensor, 500 mV/in/sec



High performance, high sensitivity, velocity sensor, 500 mV/in/sec sensitivity, low noise, wide frequency response, top exit MIL-C-5015-style connector

Velocity sensor features

High sensitivity - 500 mV/ips Eliminates high frequency distortion ESD, overload, and reverse wiring protection Corrosion resistant stainless steel case

Included accessories

SF6 mounting stud

Specifications

PARAMETER	VALUE
Sensor output	Dynamic vibration (IEPE)
Sensitivity	500 mV/in/sec
Sensitivity tolerance	±10 %
Frequency response, ±3 dB	5 Hz - 7,000 Hz
Mounting thread	1/4-28 tapped hole
Connector style	MIL-C-5015, 2-pin
Connector orientation	Top exit
Full-scale range	10 in/sec peak
Resonance frequency	15 kHz
Temperature range	-50°C to +120°C
Weight	145 grams
Hazardous area approvals	Non-approved

