

VE136 - PIEZO VELOCITY SENSOR, SIDE EXIT CONNECTOR / CABLE, 20 mV/MM/SEC

VE136 - Nopeusanturi, liitäntä sivulta/kaapelilla, 20 mV/mm/sec

Valmistaja:	CTC
Tuotenumero:	VE136
Tyyppi:	1-akselinen Teollisuus
Herkkyys:	20 mV/mm/sec
Taajuusalue:	1-7 000 Hz
Mittausalue:	± 254 mm/sec. pk
Sovellukset:	Kunnonvalvonta

Tilausohje:

Ordering Information

Standard	VE136-1A (1/4-28 Captive Bolt) Stock Product	VE136-2C - / (1/4-28 Captive Bolt) Build To Order (length in feet) (termination)	VE136-3C - / (1/4-28 Captive Bolt) Build To Order (maximum armor length 100 ft) (cable length in feet) (termination)	VE136-6C - / (1/4-28 Captive Bolt) Build To Order (maximum armor length 20 ft) (cable length in feet) (termination)
Metric	M/VE136-1A (M6x1 Captive Bolt) Stock Product	M/VE136-2C - / (M6x1 Captive Bolt) Build To Order (length in feet) (termination) (length in meters) (termination)	M/VE136-3C - / (M6x1 Captive Bolt) Build To Order (maximum armor length 100 ft) (cable length in feet) (termination) (maximum armor length 30 m) (cable length in meters) (termination)	M/VE136-6C - / (M6x1 Captive Bolt) Build To Order (maximum armor length 20 ft) (cable length in feet) (termination) (maximum armor length 6 m) (cable length in meters) (termination)

Cable Termination Options: E  F  L  Z 

Tekniset tiedot

- Sensitivity: 20 mV/mm/sec
- Frequency Response (±3dB): 1.0 - 7000 Hz
- Dynamic Range: ± 254 mm/sec. pk
- Power Requirements Voltage Source: 18-30 VDC
- Temperature Range: -58 to 250°F (-50 to 121°C)
- Case Material: 316L Stainless Steel
- Connector: 2 Pin MIL-C-5015
- Max Temp: 250°F (121°C)

Dokumentit

1. [Esite](http://www.mip.fi/images/docs/fi/1_vs_ve136_ds.pdf), (URL: http://www.mip.fi/images/docs/fi/1_vs_ve136_ds.pdf)

Lisäkuvat ja videot

