

TA133 - DUAL OUTPUT LOW G ACCELEROMETER, TEMPERATURE / ACCELERATION TOP EXIT CONNECTOR / 500 MV/G, 10 MV/°C

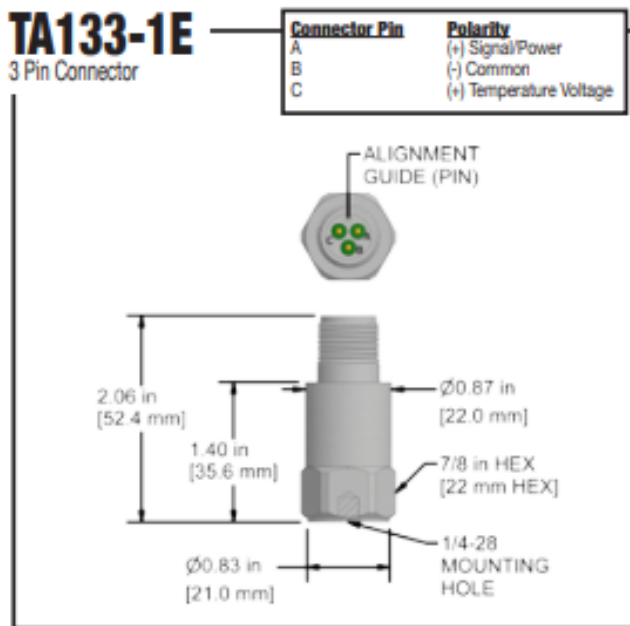
TA133 - Dual Output Low g, lämpötila ja kiihtyvyyys, liitin päällä, 500 mV/g, 10 mV/°C

MSP_VIRTUEMA	CTC
RT_MANUFACTURER	
MSP_VIRTUEMA	TA133
RT_SKU:	
Tyyppi:	1-akselinen Teollisuus
Sovellukset:	Condition Monitoring

Saatavissa yhdellä kokoonpanolla:

- 3 Pin Connector TA133-1E





MSP_VIRTUEMART_TECHDETAILS

- Temperature **Measurement** Range: 37° to 250° F (3° to 121°C)
- Temperature Output: 10 mV/°C
- Frequency Response (± 3 dB): 6-600,000 CPM (0,1-10000 Hz)
- Dynamic Range: ± 10 g, peak
- Sensitivity ($\pm 10\%$): 500 mV/g
- Case Material: 316L Stainless Steel
- Enviromental Temperature Range: -40 to 250°F

MSP_VIRTUEMART_PRODDOCS

1. [Esite](http://www.mip.fi/images/docs/fi/1_vs_ta133_ds.pdf) , (URL: http://www.mip.fi/images/docs/fi/1_vs_ta133_ds.pdf)

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