

TA918 - INTRINSICALLY SAFE DUAL OUTPUT ACCELEROMETER, ACCELERATION AND TEMPERATURE, 100 MV/G, 10 MV/°C, 3 PIN SIDE EXIT CONNECTOR WITH M8 CAPTIVE BOLT

TA918 - Intrinsically Safe, Dual Output anturi, kiihtyvyys ja lämpötila, 100 mV/g, 10 mV/°C, 3 Pin liitin/ kaapeli sivulla, M8 Captive Bolt

MSP_VIRTUEMA RT_MANUFACTURER	CTC
MSP_VIRTUEMA RT_SKU:	TA918
Tyyppi:	1-akselinen Teollisuus Sovellukset: Atex Zone 0
Herkkyys:	100 mV/g
Taajuusalue:	0.5-10000 Hz
Mittausalue:	± 50 g
Sovellukset:	Condition Monitoring

Saatavissa 3 eri kokoonpanolla:

- 3 pin liittimellä TA918 - 1A
- Integroidulla suojatulla kaapelilla TA918 - 3C
- Integroidulla kaapelilla TA918 - 9C



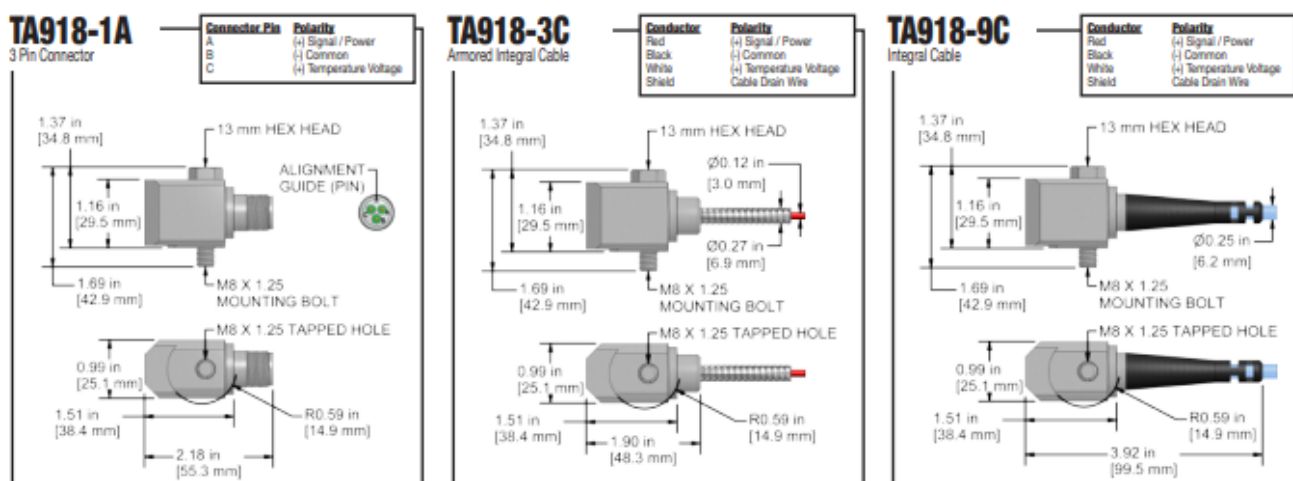
www.facebook.com/mipelectronics



www.linkedin.com/company/mip-electronics-ltd/



www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ



MSP_VIRTUEMART_TECHDETAILS

- Sensitivity: 100 mV/g
- Frequency Response ($\pm 3\text{dB}$): 30-600,000 CPM (0.5-10000 Hz)
- Dynamic Range: ± 50 g, peak
- Temperature Measurement Range: 38 to 250° F (3 to 121° C)
- Temperature Output: 10 mV/°C
- Power Requirements Voltage Source: 18-28 VDC
- Temperature Range: -40 to 250°F (-40 to 121°C)
- Case Material: 316L Stainless Steel
- Connector: 3 Pin MIL-C-5015
- Max Temp: 250°F (121°C)

MSP_VIRTUEMART_PRODDOCS

1. [Esite](http://www.mip.fi/images/docs/fi/1_vs_ta918_ds.pdf) , (URL: http://www.mip.fi/images/docs/fi/1_vs_ta918_ds.pdf)

MSP_VIRTUEMART_PRODUCT_IMAGE_TITLE



www.facebook.com/mipelectronics



www.linkedin.com/company/mip-electronics-ltd/



www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ



www.facebook.com/mipelectronics



www.linkedin.com/company/mip-electronics-ltd/



www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ



www.facebook.com/mipelectronics



www.linkedin.com/company/mip-electronics-ltd-/



www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ