



316A CABLE ASSEMBLY

Industrial cable for the 8011, 8021 and 8711 condition monitoring accelerometers. The 316A cable includes a 2-pin connector with molded backshell to pigtail leads. It features 2x #22 AWG FEP insulated conductors, braided shield and a flexible TPE jacket. Cables come in standard lengths of 10ft, 20ft, and 30ft. Contact factory for custom cable lengths.

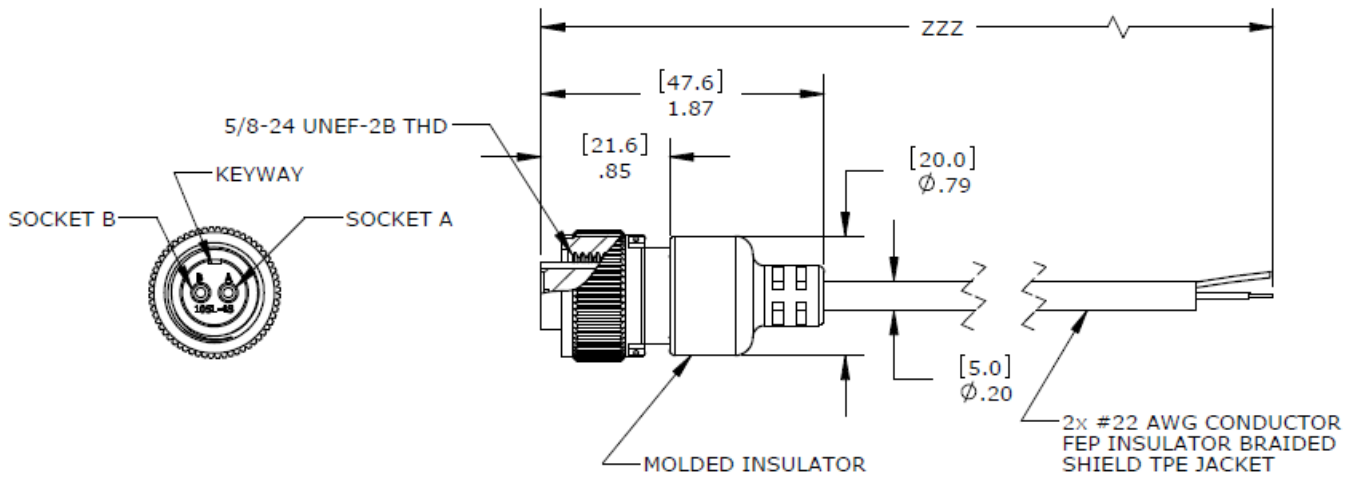
FEATURES

- TPE Jacket
- FEP Insulated #22 AWG Conductors
- TPC Braided Shield
- Molded Backshell
- -50°C to +125°C Temp Range

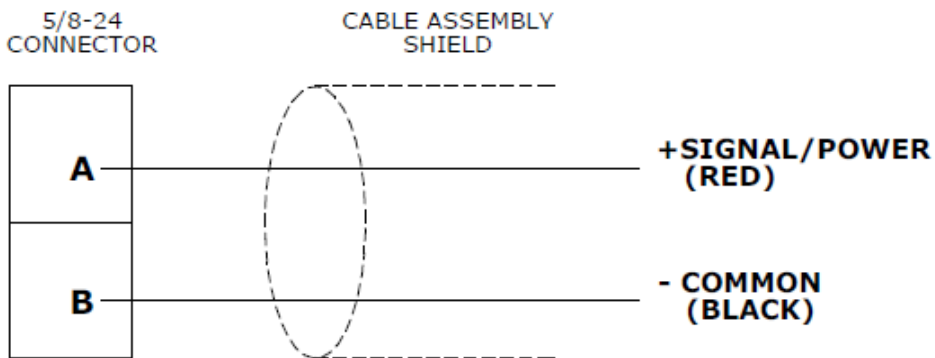
APPLICATIONS

- Industrial Applications
- Machine Monitoring
- General Purpose
- Gearbox Monitoring

DIMENSIONS



SCHEMATIC



ORDERING INFORMATION

316A - ZZZ

Cable length

120=120 inches (10ft)

240=240 inches (20ft)

360=360 inches (30ft)

Example; 316A-120

Model 316A cable, 120inch cable length (standard length typically in stock)

NORTH AMERICA

Measurement Specialties, Inc.,
a TE Connectivity Company
Tel: 800-522-6752
customercare.akrn@te.com

EUROPE

MEAS France SAS
a TE Connectivity Company
Tel: +31 73 624 6999
customercare.lcsb@te.com

ASIA

Measurement Specialties (China), Ltd.,
a TE Connectivity Company
Tel: 0400-820-6015
customercare.shzn@te.com

te.com/sensorsolutions

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