Rugged & Reliable
- EMI / RFI Shielding
- Multiple Connector Configurations:
  - All Commercially Available Data Collectors
  - 2 Pin MIL-style Connector
  - BNC Plugs or Jacks

**BREAK-AWAY SAFETY CONNECTOR**

**KEEP EQUIPMENT & PERSONNEL PROTECTED FROM HAZARDOUS MACHINERY**

When it comes to portable data collection, the protection of personnel and valuable equipment is paramount. IMI’s analyzer cables with optional break-away safety connectors protect technicians and their equipment from being pulled into rotating machinery during route-based vibration monitoring.

The safety connector quickly disconnects in the event that the sensor or analyzer cable becomes inadvertently entangled when collecting data. Designed to interface directly with handheld data collectors and to withstand the harshest industrial environments, these safety connectors help prevent accidents involving portable data collector cables.
IMI Sensors, a division of PCB Piezotronics, Inc. manufactures industrial vibration monitoring instrumentation, such as accelerometers, vibration transmitters and switches that feature rugged stainless steel housings and survive in harsh environments like paper and steel mills, mines, gas turbines, water treatment facilities and power plants. Integrating with portable analyzers and PLC’s, IMI instrumentation helps maintenance departments reduce downtime and protect critical machinery. Visit IMI Sensors at www.pcb.com. PCB Piezotronics, Inc. is a wholly owned subsidiary of MTS Systems Corporation. Additional information on MTS can be found at www.mts.com.

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