Breakaway safety cables designed to protect technicians and their equipment

IMI Sensors, a division of PCB Piezotronics, Inc., announces the availability of breakaway safety cables designed to protect technicians and their equipment from being pulled into rotating machinery during route-based vibration monitoring. IMI's safety cables quickly disconnect in the event that a sensor or analyzer cable becomes accidentally entangled when collecting data.

During route-based vibration monitoring, the protection of personnel and valuable equipment is paramount. Designed to interface directly with handheld data collectors and to withstand the harshest industrial environments, safety cables from IMI Sensors help prevent accidents involving portable data collector cables.

Rugged and reliable, the breakaway safety cables have EMI/RFI shielding and multiple connector configurations including 2-pin MIL style, BNC plugs or jacks that are compatible with most major data collector manufacturers. Safeguard your personnel and valuable equipment with breakaway safety cables from IMI Sensors that minimize the chances of being pulled into dangerous rotating machinery.

About IMI Sensors

IMI Sensors is dedicated to addressing the machinery vibration sensing needs for condition monitoring, predictive maintenance, and process control requirements. All IMI sensors and vibration switches are designed to withstand the rigors of harsh industrial environments. Included are sensors that interface directly with vibration data collectors and analysis equipment, as well as process monitoring equipment, PLC, DCS, alarm, and SCADA systems. For more information about IMI Sensors

please call us anytime at 800-959-4464, or visit www.imi-sensors.com [1].

About PCB

PCB Piezotronics, Inc. is a global leader in the design and manufacture of force, torque, load, strain, pressure, acoustic and vibration sensors, as well as the pioneer of ICP technology. This instrumentation is used for test, measurement, monitoring, and feedback control requirements in automotive, aerospace, industrial, R&D, military, educational, commercial, and OEM applications. From ready-to-ship stock products, to custom-made specials, PCB proudly stands behind all products with services you value most, including 24-hour customer support, a strategic global distribution network, and the industry's only commitment to Total Customer Satisfaction. For more information about PCB visit www.pcb.com [2].

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Links:
[1] http://www.imi-sensors.com
[2] http://www.pcb.com