

Low-Temperature Resistant Wiring Straps for Edge Computing

Discover Meritec's rugged edge computing cable assemblies for military, industrial, and AI edge devices. Built for extreme environments with EMI shielding and signal integrity.

Our Product Cut Sheets cover a single part number. They are typically used after the system design is complete and the BOM is finalized. The cut sheets only provide ...

Search our portfolio of Wire & Cable products for Low-temperature Applications and select your specifications. We offer a wide array of reliable and cost-effective products from standard solutions to ...

These types of cables offer radiation resistance and also designed for use in particle accelerators and nuclear environments. Click on the datasheet links below to see our full product range or get in touch ...

Super-Trex[®]; Extreme Temperature Cable is a portable cord/power cable that is ideally suited for extreme cold temperature applications. It is designed to operate in extreme temperatures ranging ...

Copper Thermal Straps made with OFHC copper cabling or braid (CuTS[®]), also referred to as "heat straps," "thermal braids," or "flexible thermal links," offer the optimal combination of flexibility, ...

Edge clips are a cable-fastening solution that enables the flexible routing of wires, cable harnesses, conduits and pipes in a variety of industrial applications, including the automotive sector.

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Whether the application requires resistance against extreme temperatures, flames, continuous sunlight and UV radiation, aggressive chemicals or requires heavy tensile strength, ABB has a cable tie solution.

We offer our cables in a selection of different materials with low thermal conductivity and good electrical conductivity properties for different low temperature applications.

Used to minimize heat leak into the sensor and cryogenic system, cryogenic wire has a much lower thermal conductivity (and higher electrical resistivity) than copper wire. The most common type of ...

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