

Foshan City Chancheng District Zhonghengbiao Machinery Equipment Firm specializes in industrial robot spare parts, including KUKA C2 robot fiber optic communication boards.

By default, VKRC2 use Interbus network to communicate with a PLC. If You aren't inside a VW plant, You can use DeviceNet as well, but Interbus will offer a bigger I/O range and some extra ...

Unit is new and unused. Item has not been installed or powered on. Includes board and mounting bracket only, as shown. Sold as-is due to surplus nature of industrial electronics.

Find guides for KUKA processes and answers to the most frequently asked questions.

Fiber-Optic Cables: Different duplex fibers can be used, including polymer fiber (max. 50m), HCS fiber (max. 300m), and glass fiber (max. 3000m). The Interbus optical fiber card can only be used with a ...

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Explore industrial robot communication boards for ABB, FANUC, KUKA, and Yaskawa controllers. Identify real part numbers, failure symptoms, and replacement options for reliable robot operation.

Using this Interbus PCI Master/Slave card in fiber-optic technology (FOC), you can address with your robot both a higher-level Interbus PLC (robot acting as slave) and lower-level Interbus devices (robot ...

Kuka's part number 00-118-966 is a specialized PCB designed for facilitating Interbus fiber-optic communication within the KRC2 series. This interface supports a data transfer speed of ...

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