

Artikelnr.: 387460

CB-134I - PC104-Plus Bus, 4-Port RS-422/485 Modul mit 2 kV optischer Isolierung

ab **420,90 EUR**

Artikelnr.: 387460
Versandgewicht: 0.10 kg
Hersteller: MOXA



Produktbeschreibung

Our wide selection of industrial-grade PC/104 and PC/104-Plus serial boards are a popular choice for embedded applications that require connections to multiple serial devices with high data throughput. PC/104-Plus bus, 4-port RS-422/485 module with 2 kV optical isolation, 0 to 55°C operating temperature Serial Interface- Comm. Controller 16C550C or compatible x 4- Bus PC/104 plus bus- Connector 40-pin box header- DIP Switches Serial interface- Max. No. of Boards per PC 8- IRQ Assigned by BIOS- I/O Address Assigned by BIOS- FIFO 128 bytes- No. of Ports 4- Serial Standards RS-422, RS-485- Baudrate 50 bps to 921.6 kbps (supports non-standard baudrates)- Data Bits 5, 6, 7, 8- Stop Bits 1, 1.5, 2- Parity None, Even, Odd, Space, Mark- Flow Control None, XON/XOFF Serial Signals- RS-232 Tx, Rx, RTS, CTS, DTR, DSR, DCD, GND Serial Software Features- Windows Drivers DOS, Windows 95/98/ME/NT/2000, Windows XP/2003/Vista/2008/7/8/8.1/10 (x86/x64), Windows 2008 R2/2012/2012 R2/2016/2019 (x64), Windows Embedded CE 5.0/6.0, Windows XP Embedded- Linux Drivers Linux kernel 2.4.x, Linux kernel 2.6.x, Linux kernel 3.x- UNIX Drivers QNX 6, Solaris 10, UnixWare 7 Power Parameters- Input Current 153 mA @ 5 VDC- Input Voltage 5 VDC Physical Characteristics- Dimensions 90 x 96 mm (3.54 x 3.78 in) LED Interface- LED Indicators Built-in Tx, Rx LEDs for each port Environmental Limits- Operating Temperature 0 to 55°C (32 to 131°F)- Storage Temperature (package included) -40 to 85°C (-40 to 185°F)- Ambient Relative Humidity 5 to 95% (non-condensing) Standards and Certifications- EMC EN 55032/24, EN 61000-6-2/-6-4- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-2 ESD: Contact: 4 kV; Air: 8 kV IEC 61000-4-3 RS: 80 MHz to 1 GHz: 3 V/m IEC 61000-4-4 EFT: Power: 2 kV; Signal: 1 kV IEC 61000-4-5 Surge: Power: 0.5 kV IEC 61000-4-6 CS: 150 kHz to 80 MHz: 3 V/m; Signal: 3 V/m IEC 61000-4-8 PFMF- Environmental Testing IEC 60068-2-1 IEC 60068-2-2 IEC 60068-2-3 IEC 60068-2-14- Vibration IEC 60068-2-6 Declaration- Green Product RoHS, CRoHS, WEEE MTBF- Time 403,631 hrs- Standards Telcordia (Bellcore), GB

Technische Daten

Hier gehts zum Artikel
Alle Informationen,
tagesaktuelle Preise und
Verfügbarkeiten

