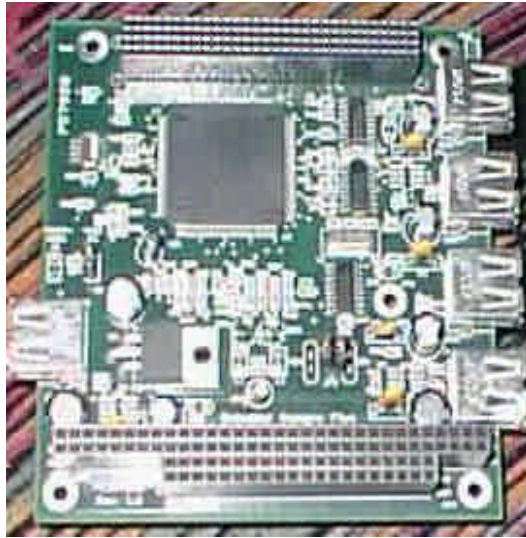


Embedded Designs Plus PC104 USB 2.0 High Speed Interface Board (PC104USB)



Specifications

<p>Supply Voltages & Current</p> <ul style="list-style-type: none">- 5 VDC 500mA fused and filtered per device <p>PC/104+</p> <ul style="list-style-type: none">- 16 Bit PC104 (ISA) Interface (pass-thru)- 32 Bit PC104+ (PCI) Interface <p>Physical Dimensions</p> <ul style="list-style-type: none">- 3.55"(L) x 3.75"(W) <p>USB 2.0 Ports</p> <ul style="list-style-type: none">- 5 Ports- OHCI & EHCI	<p>Operating System Compatible</p> <ul style="list-style-type: none">- Windows 98SE, ME, 2000, XP <p>PCI Interrupt Addressing</p> <ul style="list-style-type: none">- 0,1,2 or 3 Jumper Selectable <p>Environmental Information</p> <ul style="list-style-type: none">- Operating temperatures: 0~70&deg;C- Storage temperatures: -20~80&deg;C- Relative humidity: 10~90% non-condensing <p>USB 2.0 Chipset</p> <ul style="list-style-type: none">- NEC uPD720100AGM
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Please refer to part number PC104USB when ordering

Embedded Designs Plus

HC88

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