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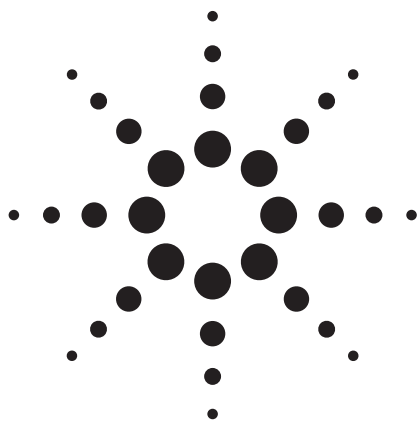
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Agilent E2071C High-Speed GPIB Interface for HP-UX Workstations

Data Sheet

- High-performance GPIB interface card
- Instrument control for HP-UX workstations
- VISA and SICL support
- Easy test automation
- 750 KB/s data rate
- For EISA-based HP S/700 workstations

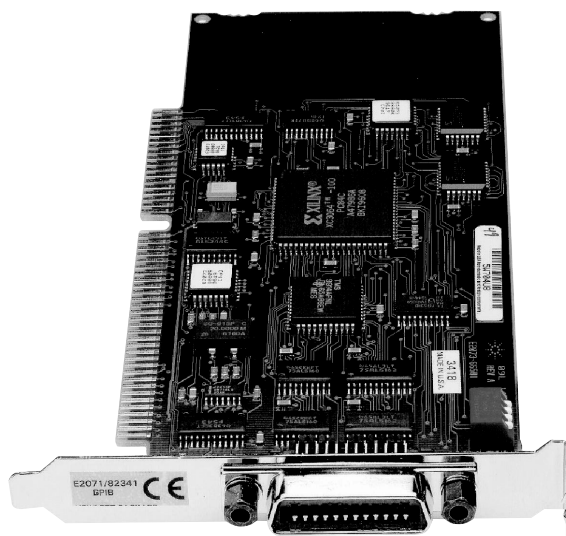
Description

The Agilent Technologies E2071C High-Speed GPIB Interface card is designed for HP-UX workstations. With the E2071C, it is easy to control instruments and exchange data.

The E2071C is capable of a 750 KB/s data rate. The interface is supported by SICL and VISA (HP-UX 9.x is supported by SICL only, and not VISA). SICL and VISA let you work with open I/O libraries that are portable, regardless of the I/O interface or computer platform.

The GPIB interface card plugs into one EISA slot in the backplane of your S/700 controller. A GPIB cable connects the card to the command module in Slot 0 of the VXI mainframe or directly to a GPIB instrument.

Refer to the Agilent Technologies Website for instrument driver availability and downloading instructions, as well as for recent product updates, if applicable.



Agilent E2071C



Agilent Technologies

Product Specifications

Interface Characteristics	
Operating system:	HP-UX 9.x, 10.01, 10.2
Controller:	Series 700
I/O library:	SICL/VISA
Backplane:	EISA
Max. I/O speed:	750 KB/s
Buffering:	None
Languages:	Agilent VEE, ANSI C, BASIC/UX

Ordering Information

Description	Product No.
High-Speed GPIB Interface for S/700	E2071C

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(tel) (65) 375 8100
(fax) (65) 836 0252
Email: tm_asia@agilent.com

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