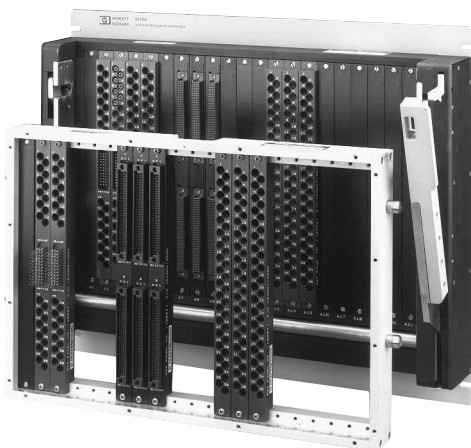
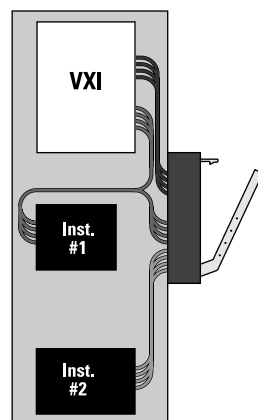

Interface Test Adapter (ITA) HP 9421A

Technical Specifications

- Provides connections to/from unit under test
- Custom UUT interface may be built onto ITA
- Mates with HP 9420A ICA and HP E3722A H/ICA
- Uses a different ITA fixture for each unique UUT



HP 9421A



Description

The HP 9421A Interface Test Adapter (ITA) provides connections to and from the unit under test (UUT), and mates directly to the HP 9420A Interface Connector Assembly (ICA).

The HP 9421A Interface Test Adapter is used with either the HP 9420A ICA or the HP E3722A H/ICA. A custom UUT interface may be built onto the ITA.

Additionally, general purpose connector blocks/cable assemblies (HP 914XX, HP 915XX series), coaxial connector blocks/cable assemblies (HP 914XX series), power connector blocks/cable assemblies (HP 914XX series), and special purpose connector blocks/cable assemblies are available for use with the HP 9421A ITA product and HP 9420A ICA product.

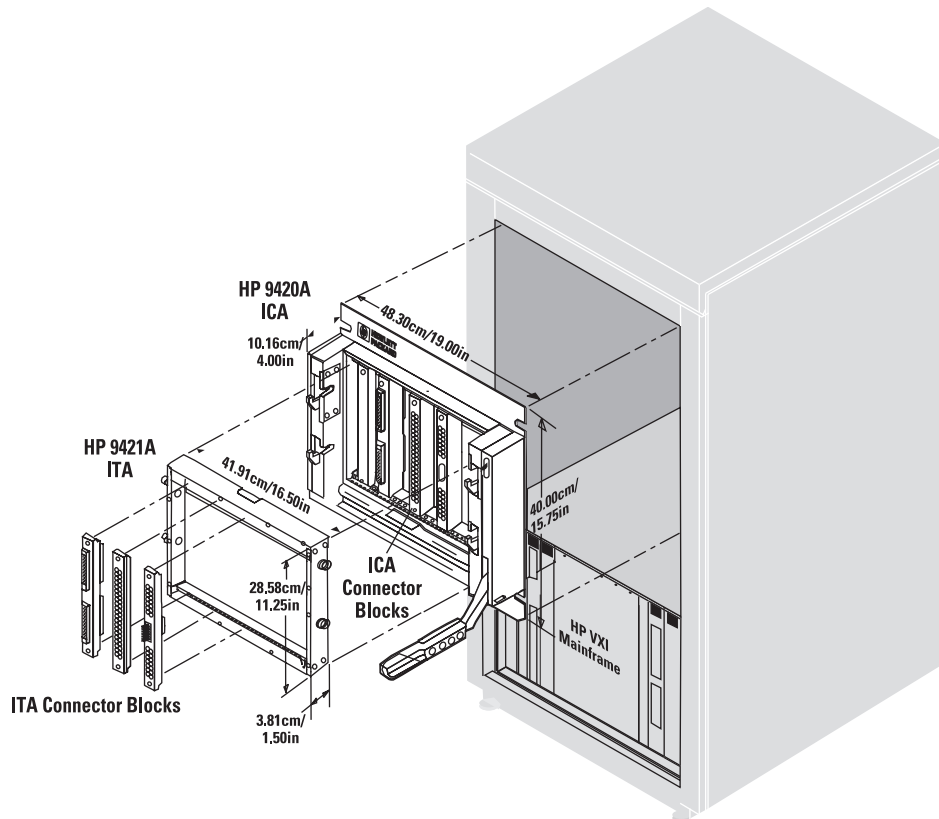
Product Specifications

Height:	28.58 cm (11.25 in)
Width:	41.91 cm (16.50 in)
Depth:	3.81 cm (1.50 in)
Connector spacing:	19.05 mm (.075 in)
Connector slots:	21
General purpose pins:	Up to 4,032
Power connections:	To 250 Vac, 30 A per pin

Ordering Information

Description	Product No.
Interface Test Adapter (ITA) Rack Mount	HP 9421A
Dual Tier Panel	HP 9421A 001
Delete manual	HP 9421A 199

Note: See “Connector and Cabling Accessories for Mass Interconnect Products” for ordering information on related accessories.



HP 9421A ITA and HP 9420A ICA Connector Assembly

Related Literature

1998 Test System and VXI Products Data Book,
HP Pub. No. 5966-2812E

1999 Test System and VXI Products Catalog,
HP Pub. No. 5968-3698

Warranty

Standard Hewlett-Packard VXIbus hardware products are warranted against defects in materials and workmanship for a period of three years unless otherwise noted. HP software and firmware products that are designated by HP for use with a hardware product, when properly installed on that hardware product, are warranted not to fail to execute their programming instructions due to defects in materials and workmanship.

For a complete and detailed warranty statement please see the *HP Test System and VXI Products Data Book* or visit the HP Website at <http://www.hp.com/go/vxi>.

Website Directory

HP VXI Product Information
<http://www.hp.com/go/vxi>

HP VXI Channel Partners
<http://www.hp.com/go/vxichanpart>

HP VEE Application Website
<http://www.hp.com/go/hpvee>

Data Acquisition and Control Website
http://www.hp.com/go/data_acq

HP Instrument Driver Downloads
http://www.hp.com/go/inst_drivers

Electronics Manufacturing Test Solutions
<http://www.hp.com/go/manufacturing>

For more information about Hewlett-Packard test & measurement products, applications, services, and for a current sales office listing, visit our website, <http://www.hp.com/go/tmdir>. You can also contact one of the following centers and ask for a test & measurement sales representative.

United States:

Hewlett-Packard Company
Test and Measurement Call Center
P.O. Box 4026
Englewood, CO 80155-4026
1 800 452 4844

Canada:

Hewlett-Packard Canada Ltd.
5150 Spectrum Way
Mississauga, Ontario L4W 5G1
(905) 206 4725

Europe:

Hewlett-Packard
European Marketing Centre
P.O. Box 999
1180 AZ Amstelveen
The Netherlands
(31 20) 547 9900

Japan:

Hewlett-Packard Japan Ltd.
Measurement Assistance Center
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