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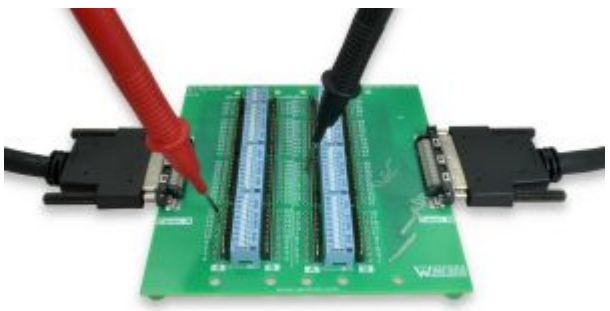
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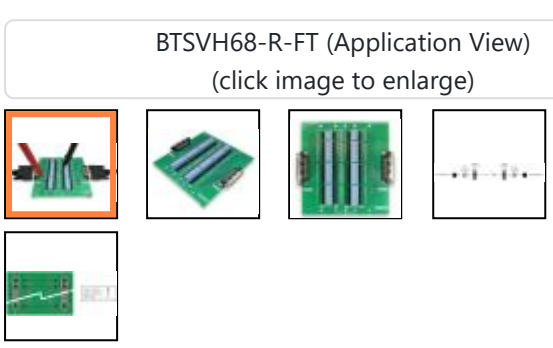
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Diagnostic Breakout Switch Board: VHDCI 68-Pin (SCSI-5) Connector



- Pass-through test board with inline switches
- Contains (2) Female 68-pin VHDCI connectors for convenient inline insertion
- Includes Probe test points and Header test points for every signal
- Includes switch for each signal line
- Clearly labeled with connector pin numbers
- Mounting Options: Rubber Feet or DIN Rail

BTSVH68-R-FT (Application View)
(click image to enlarge)



General Description

Insert this diagnostic Breakout Test Board into existing cable connections and get access to signals via test points and headers; this is the pass-through function of this board. In addition, switches allow individual signals to be disconnected from the circuit, which aids in diagnostics, troubleshooting, fault tolerance testing, or re-routing specific signals within a cable. This compact design is meant to be inserted into the cabling of a system during operation. Normal system operation can continue while signals are probed and manipulated. It is a handy test point breakout board with inline interruptor switches.



This board contains dual VHDCI 68-pin connectors (both Female). This connector selection generally allows for very convenient insertion into existing cable configurations, without the use of gender changers, etc.

Schematic of Breakout Test Board
Click image to enlarge.

Applications

- Signal monitoring or measurement
- System Calibration
- Diagnostics, troubleshooting, and debugging
- Signal injection and fault tolerance testing
- Re-routing selected connector signals

Product Documents

BTSVH68-R-DIN

VHDCI 68 Pin Diagnostic Board, DIN Mount

BTSVH68-R-FT

VHDCI 68 Pin Diagnostic Board, Rubber Feet

BTS Series

Breakout Test Board Application Note

Mounting Options

These products are available in two different mounting variants. Product numbers ending with **-DIN** come with DIN clips already installed and ready to snap onto 35mm or 32mm DIN rail. Product numbers ending with **-FT** have stick-on rubber feet installed on the bottom side, allowing for benchtop use or panel mounting. For panel mounting, we suggest 1/4" nylon standoffs under the mounting holes, and #6 screws.

Product Details

- Pass-through test board with inline switches
- Contains (2) Female 68-pin VHDCI connectors for convenient inline insertion
- Includes Probe test points and Header test points for every signal
- Includes switch for each signal line
- Clearly labeled with connector pin numbers
- Approximate board dimensions: 4.5" x 4.75"
- Mounting Options: Rubber Feet or DIN Rail

BTSVH68-R-DIN RoHS ✔ Yes

VHDCI 68-Pin Female Breakout Test Board with Switches, Right Angle Connectors, DIN Rail Mount

1 Add to Cart

Quantity	Price
1+	$101.65
10+	$95.75

BTSVH68-R-FT RoHS ✔ Yes

VHDCI 68-Pin Female Breakout Test Board with Switches, Right Angle Connectors, Feet

1 Add to Cart

Quantity	Price
1+	$100.05
10+	$94.15

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