

Model 800 HSSI (SCSI-2) Interface Breakout Box

- Small Computer System Interface (SCSI)
- High Speed Serial Interface (HSSI)

Features:

- Allows the user to access and monitor any of the signals that pass through the unit uninterrupted via test point pins.
- Included with the breakout box are 15 one-foot mini patchcords that plug into the test points.
- 50 pins on front panel allow access to all interface signals.
- Input output connectors are female 50-Pin SCSI-2 (Mini-50).
- Rugged aluminum case with metal hinge.
- Connect in series with interconnected SCSI interface devices.
- Compact size: 4.0" x 5.25" x 1.75".



HSSI: High Speed Serial Interface

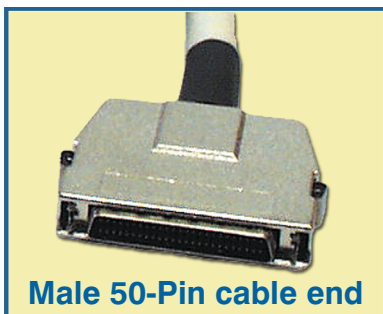
HSSI is a short distance communications interface that is commonly used to interconnect routing and switching devices on local area networks with the higher speed lines of wide area networks.

SCSI: Small Computer System Interface

SCSI is a hardware interface that allows for the connection of up to 15 peripheral devices to a single PCI board called a "SCSI host adapter". SCSI uses a bus structure and functions like a mini-LAN connecting 16 devices, with the host adapter counting as one device. SCSI allows any two devices to communicate at one time (host to peripheral, peripheral to peripheral).

SCSI-2

Both ends of the cable use a 50-Pin male plug which can plug directly into the Model 800 (SCSI-2) HSSI Breakout Box



The sockets on the typical host adapter and devices are 50-Pin female.

