

Mictor Extender and Test Point Breakout Adapter

NEX-HDEXT



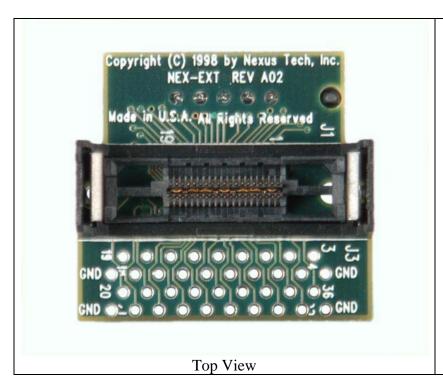
All 34 channels of the Tektronix high density connector (used on P6434 or DASMTIF) are brought out to test points for easy access with an oscilloscope probe

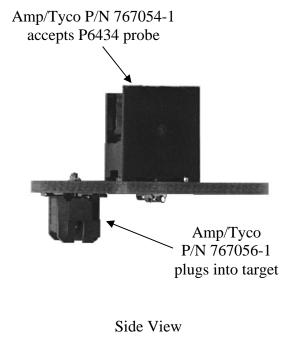
Extender design

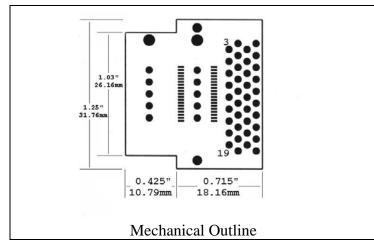
Short trance lengths

Includes with loop test points that can be soldered on to the board for easy connection to grabbers or alligator clips

Images







O19 O17 O15 O13 O11 C9 O7 O5 O3
OGNDO18 O16 O14 O12 O10 O8 O6 O4 OGND
O20 O22 O24 O26 O28 O30 O32 O34 O36
OGNDO21 O23 O25 O27 O29 O31 O33 O35 OGND

Probe Area Pinout

Ordering / Contact Information

Part Number NEX-HDEXT

Includes: One NEX- HDEXT adapter

Part Number NEX-HDEXT/3

Includes: Three NEX- HDEXT adapters

Postal: Nexus Technology, Inc.

78 Northeastern Blvd. #2

Nashua, NH 03062

Telephone: 877-595-8116

Fax: 877-595-8118

Email: support@nexustechnology.com

quotes@nexustechnology.com techsupport@nexustechnology.com

Website: www.nexustechnology.com

Placing an Order

Credit Card orders can be placed directly at 877-595-8116. Purchase orders can be faxed to 877-595-8118.