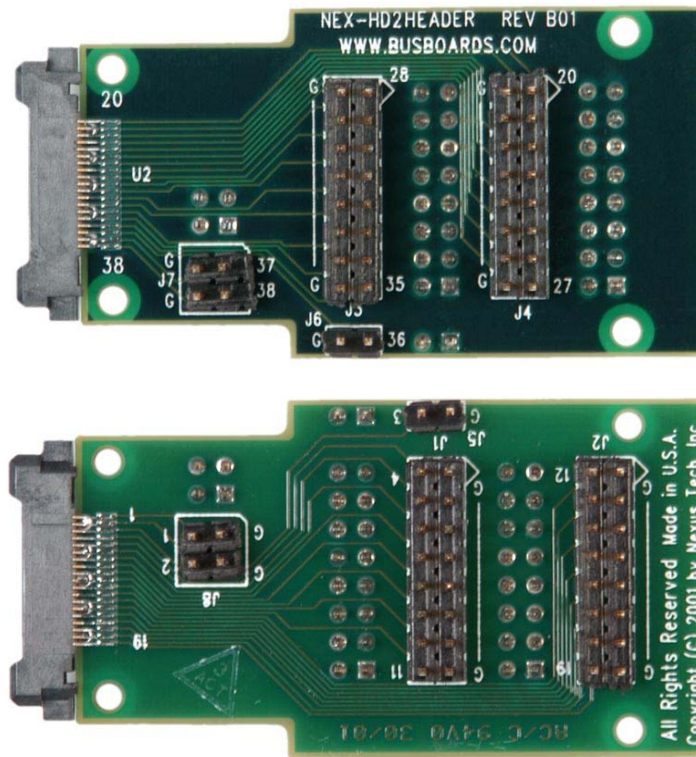

NEX-HD2HEADER

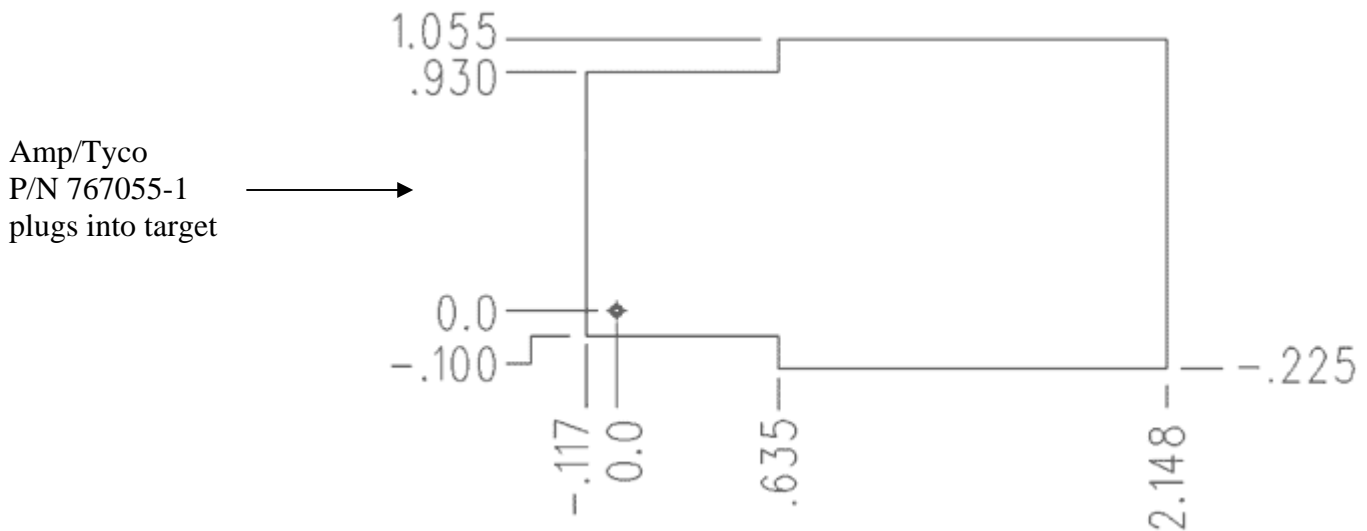


- All 38 channels of the mictor connector are routed to 0.1" signal/gnd header pins
- Easily connect a Tektronix P6810, P6417 or P6418 probe to a mictor connector on a target
- Can also be used for general probing of a 38-pin mictor connector with other test equipment such as an oscilloscope
- Data lines are brought out to 2x8 headers
- CLK/Qualifier lines and unused pins are brought out to individual headers

Pinout

TEK Mictor	AMP Mictor	Header	TEK Mictor	AMP Mictor	Header
01	01	J8:01	38	02	J7.38
02	03	J8:02	37	04	J7.37
03	05	J5.03	36	06	J6.36
04	07	J1.04	35	08	J3.35
05	09	J1.05	34	10	J3.34
06	11	J1.06	33	12	J3.33
07	13	J1.07	32	14	J3.32
08	15	J1.08	31	16	J3.31
09	17	J1.09	30	18	J3.30
10	19	J1.10	29	20	J3.29
11	21	J1.11	28	22	J3.28
12	23	J2.12	27	24	J4.27
13	25	J2.13	26	26	J4.26
14	27	J2.14	25	28	J4.25
15	29	J2.15	24	30	J4.24
16	31	J2.16	23	32	J4.23
17	33	J2.17	22	34	J4.22
18	35	J2.18	21	36	J4.21
19	37	J2.19	20	38	J4.20

Mechanical Outline



Ordering / Contact Information

Part Number NEX-HD2HEADER

Includes: One NEX-HD2HEADER adapter
Manual

Part Number NEX-HD2HEADER/3

Includes: Three NEX-HD2HEADER adapters
Manual

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.

Nexus Technology, Inc. reserves the right to make changes in design or specification at any time without notice. Nexus Technology, Inc. does not assume responsibility for use of any circuitry described. All trademarks are the property of their respective owners.