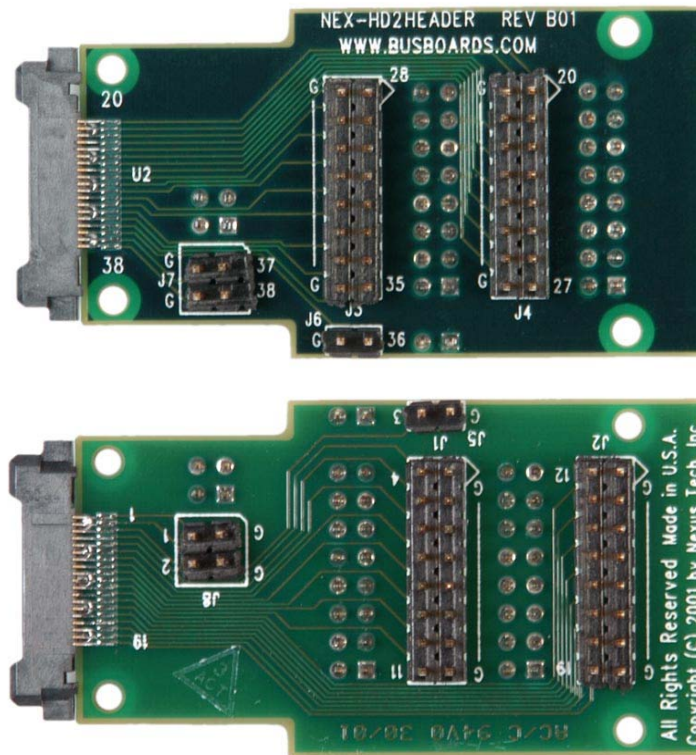


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## NEX-HD2HEADER

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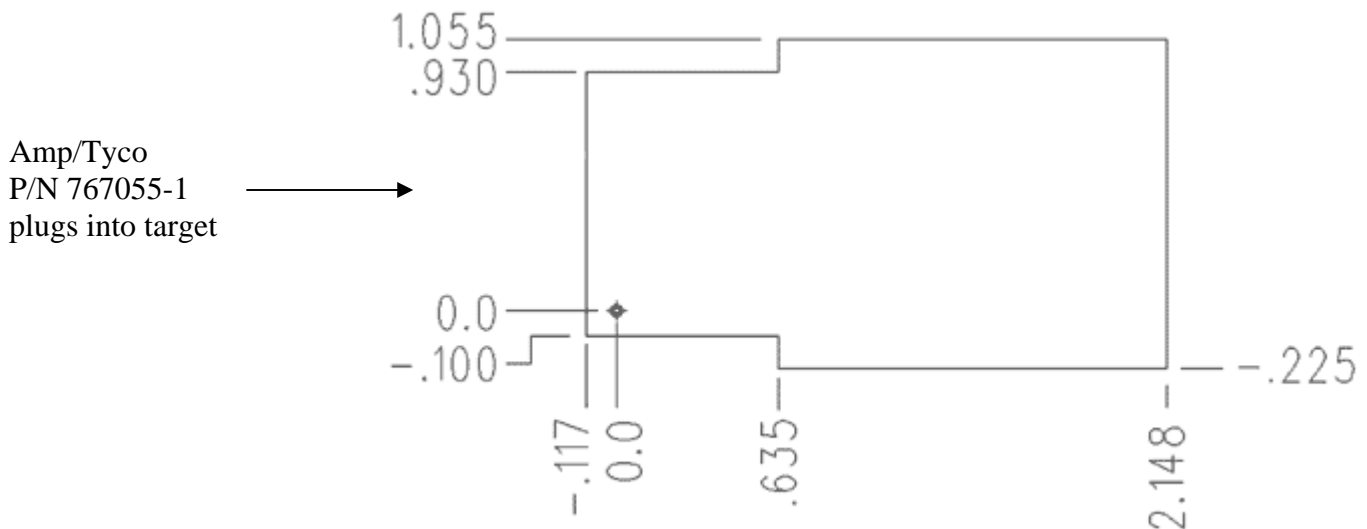


All 38 channels of the mictor connector are routed to 0.1" signal/gnd header pins  
Easily connect a Tektronix P6810, P6417 or P6418 probe to a mictor connector on a target  
Can also be used for general probing of a 38-pin mictor connector with other test equipment such as an oscilloscope  
Data lines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

**Part Number** NEX-HD2HEADER/3

Includes: Three NEX-HD2HEADER 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](http://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.

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