

## ADPT-HS-18-Push Pin



### ADPT-HS-18-Push Pin

THE ADPT-HS-18-Push Pin is an Adapter that allows nine individual electrodes to be connected to a HS-18.

### HS-18 Connection

One HS-18 can connect to J2 on the ADPT-HS-18-Push Pin. J2 contains AD Channels 0-4 and 12-15. Refer to the HS-18 Connector Pinout for more information. Be sure to align the guide posts on the HS-18 with the guide post holes on the ADPT-HS-18-Push Pin when connecting them together.

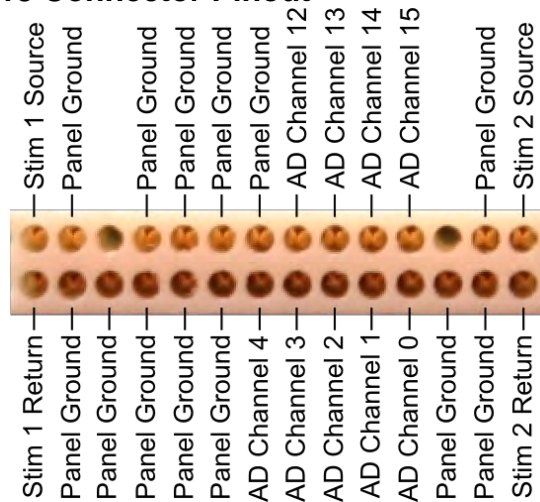
### Electrode Connection

Electrodes are inserted into the Mill-Max Connector (Mill-Max Part Number 833-43-010-30-001), J1, on the bottom side of the Adapter. Refer to the following Electrode Connector Pinout for more information.

### HS-18

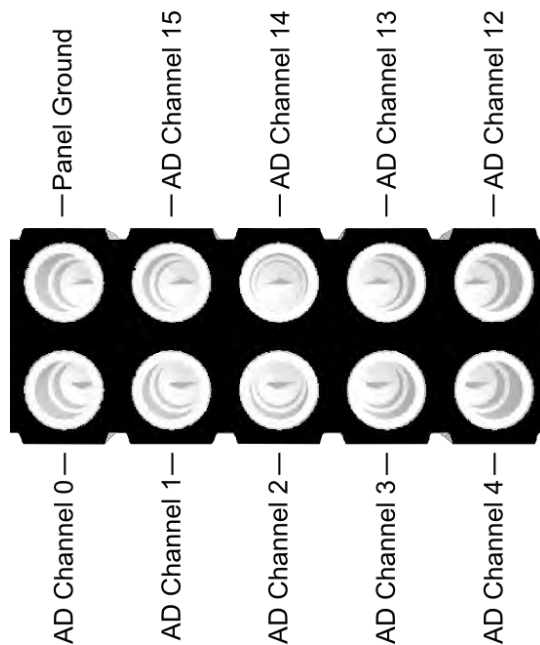
For more information on the HS-18 refer to its User Manual on the Neuralynx website.

### HS-18 Connector Pinout



### Electrode Connector Pinout

HS-18 LED Side



### Technical Specifications:

<b>Size (LxWxH)</b>	12.7mm x 10.0mm x 11.7mm
<b>Weight</b>	1.0g
<b>Signals</b>	<ul style="list-style-type: none"> <li>• 9 Signal Connections</li> <li>• 1 Ground Connection</li> </ul>
<b>Connections</b>	Input: 2x5 833 Mill-Max Connector Output: HS-18 Omnetics Connector