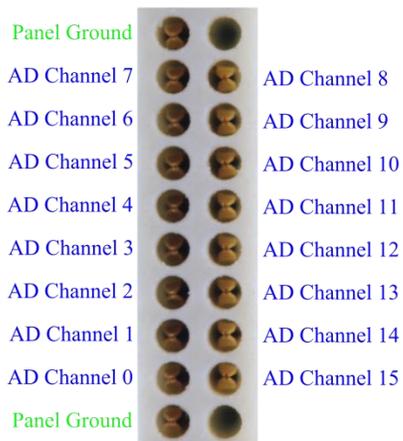


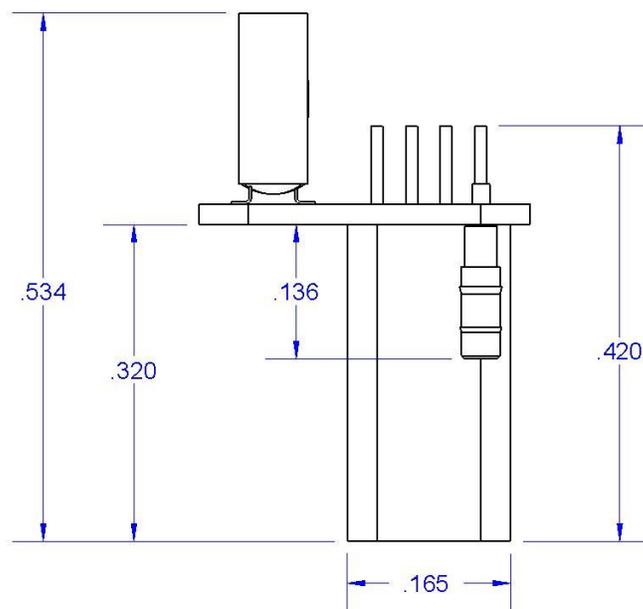
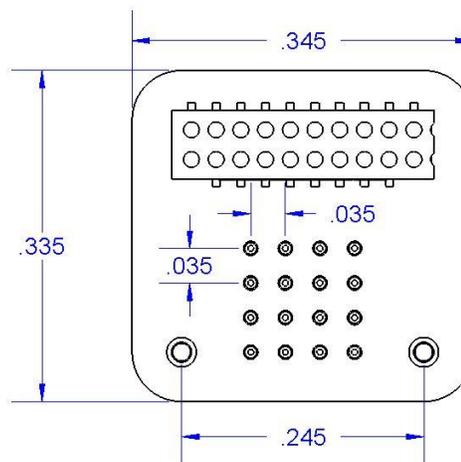
**Description**

The Warp 16 Drive is a small and light weight electrode positioner that utilizes electrode-in-cannula technology and outputs signal to a headstage. This product is designed to be used with the Neuralynx Warp Drive Pusher, see [neuralynx.com](http://neuralynx.com) or contact Neuralynx customer support for more information. The Warp 16 Drive can accommodate 16 electrodes and has two accessory Grounds.

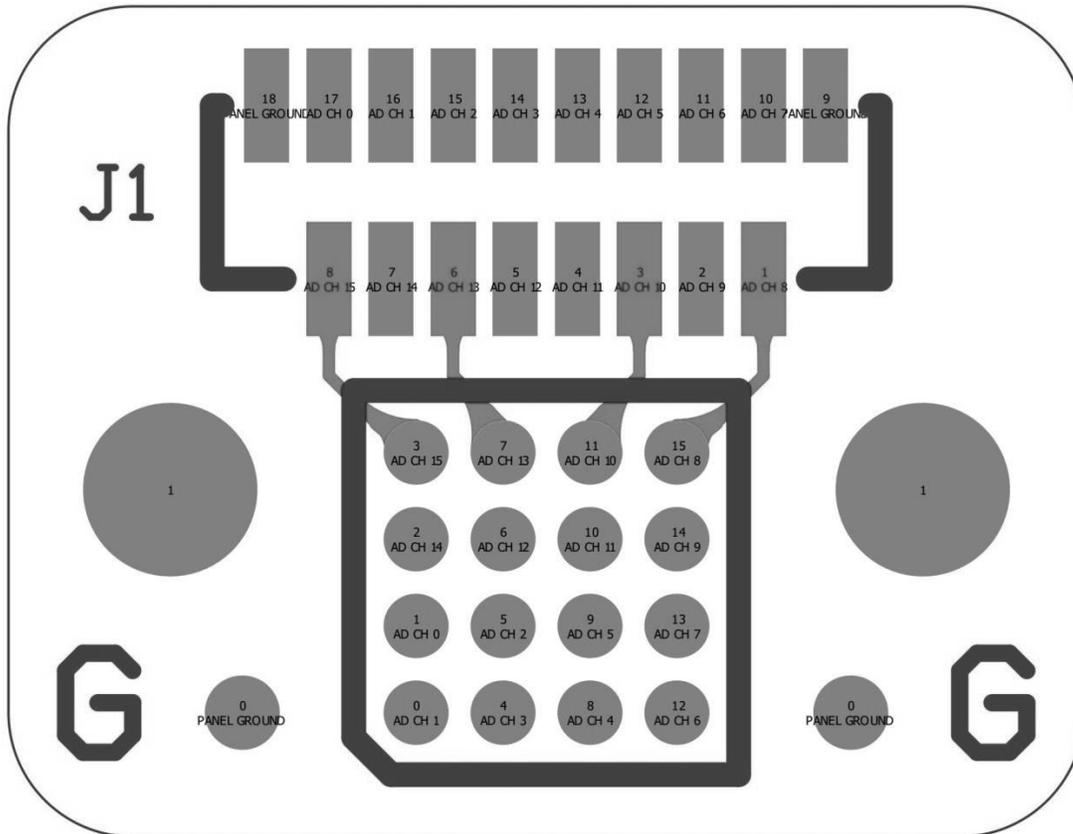
**18-Pin Omnetics Connector Output**



**Dimensions**



**Electrode Channels**



Units	inches
<b>Cannula OD</b>	<b>0.012</b>
<b>Cannula ID</b>	<b>0.006</b>
<b>Cannula Length</b>	<b>0.420</b>
<b>Weight (g)</b>	<b>0.46</b>
<b>Channels</b>	<b>16</b>
<b>Omnitics Nano Dual Row</b>	<b>A7518</b>