



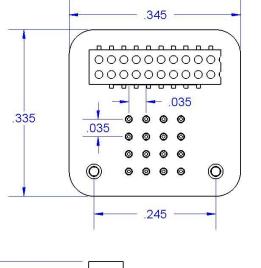
Description

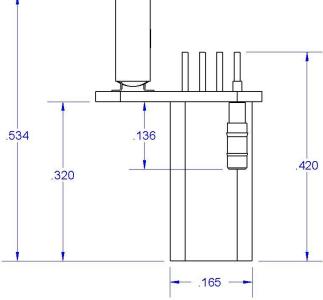
The Warp 16 Drive is a small and light weight electrode positioner that utilizes electrode-incannula technology and outputs signal to a headstage. This product is designed to be used with the Neuralynx Warp Drive Pusher, see neuralynx.com or contact Neuralynx customer support for more information. The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

Panel Ground AD Channel 7 AD Channel 8 AD Channel 6 AD Channel 9 AD Channel 5 AD Channel 10 AD Channel 4 AD Channel 11 AD Channel 3 AD Channel 12 AD Channel 2 AD Channel 13 AD Channel 14 AD Channel 1 AD Channel 0 AD Channel 15 Panel Ground

18-Pin Omnetics Connector Output

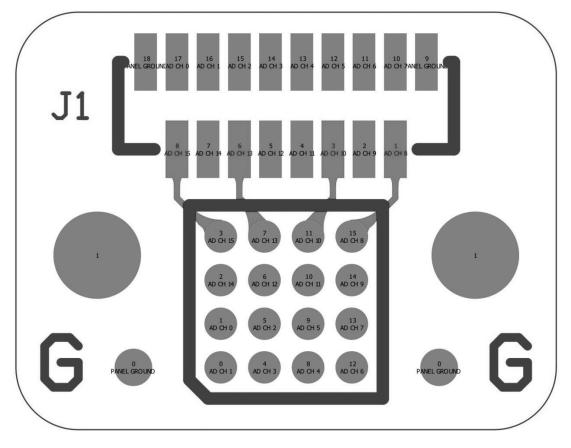
Dimensions







Electrode Channels



Units	inches
Cannula OD	0.012
Cannula ID	0.006
Cannula Length	0.420
Weight (g)	0.46
Channels	16
Omnetics Nano Dual Row	A7518