

## Design Kit Release

CIRCUIT PROTECTION PRODUCTS

### Bourns Releases New PortNote® Solution and Design Kit for USB 3.1 Interfaces

Riverside, California - May 3, 2016 - Bourns is pleased to announce the release of the *PortNote® Solution and Design Kit for USB 3.1 Interfaces*. This PortNote® Solution shows an ultra-low capacitance six-channel TVS and Steering Diode Array for protecting the DC bus, data and high-speed ports from up to 10 KV contact ESD surges. This PortNote® Solution also recommends a 2 Amp 1206-sized Polymeric PTC Resettable Fuse for overcurrent protection of the DC bus as recommended by the USB 3.1 standard.

The new PortNote® Solution and Design Kit are available on the Bourns website at [www.bourns.com](http://www.bourns.com).



PortNote® Solution	Design Kit	Components Included	Quantity
USB 3.1 ESD & Overcurrent Protection	PN-DESIGNKIT-56	CDDFN10-0516P	5
		MF-NSMF200-2	5