

New Product Release

CIRCUIT PROTECTION

Bourns Releases New Vectored VDSL2 PortNote® Solution and Design Kit

Protection for Class AB Driver with Active Termination

Riverside, California - August 13, 2015 - Bourns is pleased to announce the release of the Vectored VDSL2 Protection PortNote® Solution to correspond with the Model PN-DESIGNKIT-50 Design Kit. PN-DESIGNKIT-50 contains samples of the four components that form the solution.

VDSL2 uses frequencies of up to 30 MHz to provide data rates exceeding 100 Mbit/s simultaneously in both upstream and downstream directions. This solution protects these ports against lightning surge and AC power contact threats.

The new PortNote® Solution and Design Kit are available on Bourns' website at www.bourns.com.



PortNote® Solution	Design Kit	Components Included
Vectored VDSL2 Solution <i>Protection for Class AB Driver with Active Termination</i>	PN-DESIGNKIT-50	TCS-DL004-250-WH CD143A-SR12 2036-42-SM-RPLF 2015-35-SMC-RPLF

Should you have any questions or need additional information, please feel free to contact [Customer Service/Inside Sales](#).