BOURNS® Design Kit Release

Bourns Releases New PortNote® Solution and Design Kit

Protection for G.Fast - Central Office (CO) & DPU Equipment

PORTNOTI

Solution Products

Design Kit

Objective

twisted pair of copper wire. This rotects CO and DPU side ports a

2026-42-C2LE

Riverside, California - May 13, 2016 - Bourns is pleased to announce the release of the *G.Fast CO and DPU Side Protection PortNote® Solution* to correspond with the *Model PN-DESIGNKIT-58 Design Kit.* PN-DESIGNKIT-58 contains samples of the three Bourns® components that are integral parts of the solution. The new G.Fast standard uses frequencies as high as 106 MHz to provide data rates up to 1 Gbps simultaneously in both the upstream and downstream directions. This solution protects these ports against lightning surge, power induction and AC power contact threats.

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

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

PortNote [®] Solution	Design Kit	Components Included	Quantity
G.Fast CO and DPU Side Protection	PN-DESIGNKIT-58	TISP4G024L1W	5
		2026-42-C2LF	5
		SM51430EL	5

BOURNE

G.Fast

Compliance* ITU-T K.20 and K.45

Alternate Recommend

CO and DPU Side Protection