

Featured Products Bulletin

CIRCUIT PROTECTION

New Bourns® Design Kit and PortNote® Solution Satellite Receiver RF Input Surge Protection

Riverside, California - May 22, 2014 - Bourns is releasing a new Satellite Receiver RF Input Surge Protection [Design Kit](#) and [PortNote® Solution](#) which replaces Design Kit #37 and its Satellite Receiver RF Input Surge Protection PortNote® Solution. The kit offers a selection of components including Bourns® transient voltage suppressor diodes, a gas discharge tube surge protector, and a wirewound chip inductor.

PortNote® Solutions are available on Bourns' website at www.bourns.com. In addition to the PortNote® Solution there is a specific Design Kit to accompany the note. Each kit contains sufficient Bourns® components to prototype five boards.



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

PortNote® Solution	Design Kit	Components Included
Satellite Receiver RF Input Surge Protection	PN-DESIGNKIT-46	SMCJ20A SMLJ20A 2051-09-SM-RPLF CC453232-1R0KL