BOURNS® Update Memo

February, 2016

Bourns Releases New PortNote® Solution

DC Power Supply Port - Mobile Broadband DC Power Supply Protection

Bourns is pleased to announce the release of the *DC Power Supply Port - Mobile Broadband DC Power Supply Protection* PortNote® Solution.

Base Transceiver Station (BTS) equipment is normally powered by 48 V DC. The DC ports need to be protected, especially in harsh environments. The Bourns® Model 1320 Series DC Power Surge Protective Devices (SPDs) are designed to protect power systems from damage due to lightning, transients and power surges.

The Bourns® Model 1320 Series is easy to install (DIN Rail mountable) and maintain (visual fault indicator and remote signaling). It guards equipment safely with up to 30 KA, 8/20 µs discharge current capability.

There is no design kit associated with this PortNote® Solution. Please contact your local Bourns

Representative or Bourns Customer Service for further information on ordering the product associated with the solution.

