## **BOURNS®**Featured Products Bulletin

CIRCUIT PROTECTION PRODUCTS

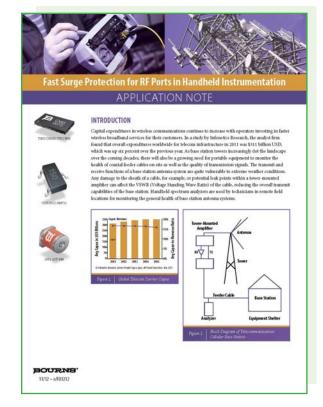
## Bourns Releases the Application Note Fast Surge Protection for RF Ports in Handheld Instrumentation

Riverside, California - November 16, 2012 - Bourns is pleased to announce the release of the new Application Note, *Fast Surge Protection for RF Ports in Handheld Instrumentation*. The Application Note explores typical base station measurements; the need for adequate surge protection in RF analyzers; fast blocking, high current solutions; and effective protection of RF instrumentation.

As base station towers increasingly dot the landscape over the coming decades, there will also be a growing need for portable equipment to monitor the health of coaxial feeder cables on-site as well as the quality of transmission signals.

Bourns provides developers of handheld analyzers for cellular base stations with viable and effective primary protection solutions with products such as Surface Mount Gas Discharge Tubes, TVS Diodes and TBU\* High-Speed Protectors.

This application note is posted on our website at www.bourns.com in the Technical Library/TBU° High-Speed Protector section, and on the TBU° High-Speed Protector Product Page/Application Note category.



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