

Adc7480 Series Powernet

Protecting Electrical Equipment Good practices for preventing high altitude electromagnetic pulse impacts Walter de Gruyter GmbH & Co KG

How do you protect electrical systems from high energy electromagnetic pulses? This book is designed for researchers who wish to design toughened systems against EMPs from high altitude sources. It discusses numerous factors affecting the strength of EMPs as well as their impact on electronic components, devices and power electrical equipment. This book includes practical protection methods and means for evaluating their effectiveness.

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