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Reference: **372**

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Type:

**Technical Brochures**

Title:

**Voltage dip Evaluation and Prediction Tools**

A voltage dip is a sudden reduction of the voltage below a specified threshold followed by its recovery after a brief interval, which can cause problems on sensitive equipment. The TB introduces the subject of voltage dips and their characterisation, equipment behaviour and mitigation techniques. Furthermore, a review is given of simulation tools and calculation methods that can be used for voltage dip assessment.

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More Informations :

**File Size:**1,3 MB **Pages NB:**104 **Study Committee :** C4 **WG (TF):**TF C4.102 **Year:**2009

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