



# UL RP 2986

## Recommended Practice for Measuring Incident Energy Exposure



Recommended Practice for Measuring Incident Energy Exposure, UL RP 2986

First Edition, Dated November 24, 2015

### **Summary of Topics**

***This Recommended Practice for Measuring Incident Energy Exposure, UL RP 2986, covers any electrical equipment including but not limited to panelboards, switchboards, industrial control panels, meter socket enclosures, and motor control centers that have a maximum available incident energy rating at a corresponding working distance for a range of available short-circuit current at specific voltages.***

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This Recommended Practice provides a set of instructions for performing one or more specific operations. This Recommended Practice contains only non-mandatory provisions.

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