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Titolo	IEEE guide for the application of gas tube and air gap arrester low-voltage (equal to or less than 1000 Vrms or 1200 Vdc) surge-protective devices
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Sommario/riassunto	In this standard, assistance in selecting the most appropriate type of low-voltage surge-protective device (either gas tube or air gap) for a particular application is provided. Evaluation of the characteristics of each device to meet specific service requirements is also given.