

1. Record Nr.	UNINA9910439946003321
Titolo	ANSI/IEEE Std C62.32-1981 : IEEE Standard Test Specifications for Low-Voltage Air Gap Surge-Protective Devices (Excluding Valve and Expulsion Type Devices) // Surge Protective Devices Committee of the IEEE Power Engineering Society
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 1981
ISBN	0-7381-0923-1
Descrizione fisica	1 online resource (17 pages)
Collana	ANSI/IEEE ; ; C62.32-1981
Disciplina	621.317
Soggetti	Electric apparatus and appliances - Protection Transients (Electricity) - Standards Overvoltage
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The low voltage air gap surge protective device is a gap-type overvoltage limiter for use on communications, power and signalling circuits. This IEEE standard applies to air gaps for overvoltage protection applications on systems with operating voltages equal to or less than 600 V.