

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910444458303321 |
| Titolo | C62.31-2020 - IEEE standard for test methods and preferred values for low-voltage gas discharge tube surge-protective components - redline // IEEE |
| Pubbl/distr/stampa | [Place of publication not identified] : , : IEEE, , 2021 |
| ISBN | 1-5044-7454-6 |
| Descrizione fisica | 1 online resource |
| Disciplina | 621.3137 |
| Soggetti | Electric current rectifiers Impact |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This standard applies to low-voltage gas discharge tube (GDT) surge-protective components for application on systems with voltages less than or equal to 1000 V rms or 1500 V dc. These protective components are designed to limit voltage surges on balanced or unbalanced communication circuits and on power circuits operating from dc to 420 Hz. This standard contains a series of standard test criteria for determining the electrical characteristics and ratings of gas discharge tube surge-protective components. |