

1. Record Nr.	UNISA996279563903316
Titolo	ANSI/IEEE Std C37.108-1989 : IEEE Guide for the Protection of Network Transformers // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 1989
ISBN	0-7381-3528-3
Descrizione fisica	1 online resource (33 pages)
Disciplina	621.3192
Soggetti	Electric networks Electric transformers - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This guide is intended to aid those engineers who have reevaluated the risks associated with faults within network vaults, particularly for those network vaults located within or near highrise buildings. It will also identify currently available devices that are being used in network transformer protection schemes. These devices should act to sense the fault and initiate fault interruption locally or remotely, there by minimizing damage and restoration time. These devices will be described as to their fault detecting capabilities. An example utilizing a number of protective schemes is presented in Appendix B.