

1. Record Nr.	UNISA996280414503316
Titolo	IEEE Std 789-2013 : IEEE Standard Performance Requirements for Communications and Control Cables for Application in High-Voltage Environments // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 2013
ISBN	0-7381-8486-1
Descrizione fisica	1 online resource
Disciplina	621.38224
Soggetti	Electromagnetic interference
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Information to assist in determining the electrical parameters of communication and control cables necessary to improve the overall reliability of these cables when used in high-voltage environments is the objective of this standard. There should be a very high probability (greater than 99%) that these cables will perform their intended function for specified periods of time in high-voltage interference conditions. The end result being more reliable communications over said cables. The information presented in this standard will apply equally to either new or existing [already installed] cables.