



Reference: **236**



Type:

Technical Brochures

Title:

Conformance testing guideline for communication in substations

Modern substation automation systems rely on IEDs and serial communication. The objective of the work is to provide guidelines for testing communication in substations up to interoperability, with a view of giving a broader approach and not only answering the case of a specific standard. It covers the test system, the test configuration, the test scenarios for the evaluation of performances, and the evaluation/acceptation criteria.

More Informations :

File Size:1005,9 KB **Pages NB:**30 **Study Committee :** B5 **WG (TF):**WG B5.01 **Year:**2003
