

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

K.77

Amendment 1
(12/2013)

SERIES K: PROTECTION AGAINST INTERFERENCE

Characteristics of metal oxide varistors for the
protection of telecommunication installations

**Amendment 1: New Appendix III –
Characterizing thermally protected MOVs using
a.c. step stress testing**

Recommendation ITU-T K.77 (2009) – Amendment 1

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Recommendation ITU-T K.77

Characteristics of metal oxide varistors for the protection of telecommunication installations

Amendment 1

New Appendix III – Characterizing thermally protected MOVs using a.c. step stress testing

Summary

Amendment 1 to Recommendation ITU-T K.77 adds a new appendix that describes a general procedure for characterizing the performance of the thermal disconnect of thermally protected metal oxide varistors.

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History

Edition	Recommendation	Approval	Study Group	Unique ID*
1.0	ITU-T K.77	2009-01-13	5	11.1002/1000/9659-en
1.1	ITU-T K.77 (2009) Cor.1	2011-05-05	5	11.1002/1000/11350-en
1.2	ITU-T K.77 (2009) Amd. 1	2013-12-13	5	11.1002/1000/12116-en

* To access the Recommendation, type the URL <http://handle.itu.int/> in the address field of your web browser, followed by the Recommendation's unique ID. For example, <http://handle.itu.int/11.1002/1000/11830-en>.