

MOST

Media Oriented Systems Transport

Multimedia and Control
Networking Technology

MOST150 oPhy Compliance Measurement Guideline

ERRATA

Rev. 1.1E1

03/2018

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See page 3 for the terms of disclosure



ERRATA MOST150 oPhy Compliance Measurement Guideline

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Bibliography

Number	Document
[1]	MOST150 oPhy Compliance Measurement Guideline

Document History

Changes from 1V1-00 to 1V1E1

Change Ref.	Section	Changes
1V1E1-_01	2	Bibliography, GEN1
1V1E1-_02	2	Bibliography, GEN2

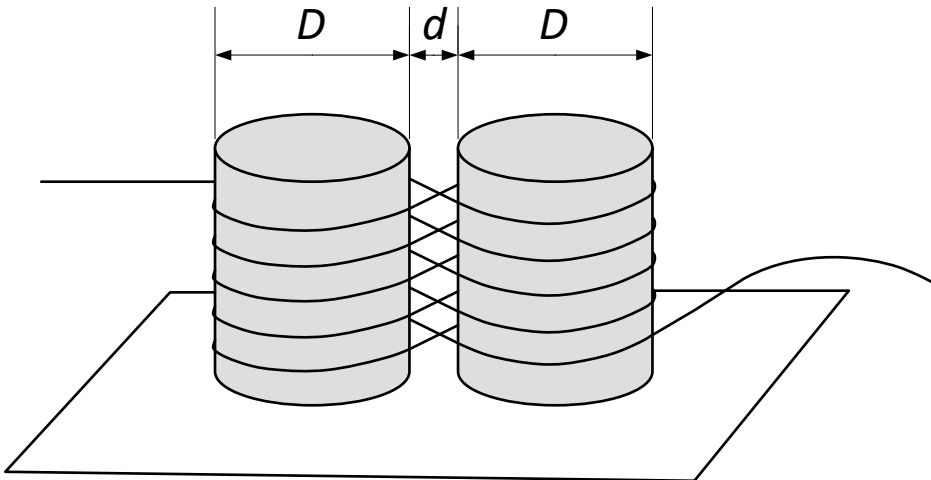
ERRATA MOST150 oPhy Compliance Measurement Guideline

1 Introduction

This document is a supplement to the MOST150 oPhy Compliance Measurement Guideline, Rev. 1.1 [1].

2 Errata

Legend: "→" means "will be substituted by"

Chapter / Topic / Testcase	Errata
Bibliography GEN 1	<p>Instead of TIA/EIA 455-126-2007, Title: Spectral Characterization Of LEDs use IEC 61280-1-3 Ed. 2.0 Fibre optic communication subsystem test procedures - Part 1-3: General communication subsystems - Central wavelength and spectral width measurement Ed. 2 (2010), Method B.</p>
Bibliography GEN 2	<p>Instead of JIS C 6863:1990 (Test methods for attenuation of all plastic multimode optical fibers Japanese Standards Association (JSA) http://www.jsa.or.jp/) which is withdrawn and superseded by: JIS C 6823 10th Edition, March 23, 2010, Measuring methods for attenuation of optical fibers JAPANESE * IEC 60793-1-1, -40, -46, -47,</p> <p>use IEC 60793-1-40 Optical fibres - Part 1-40: Measurement methods and test procedures – Attenuation.</p> <p>Example of mode mixer: (D = 42 mm, d = ~ 4.5 mm, number of turns = 10, length of optical fiber =< 15 m)</p> 

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Notes: