

MOST

Media Oriented Systems Transport

Multimedia and Control
Networking Technology

MOST Specification of Physical Layer
Rev. 1.1 Addendum D
08/2010

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See page 3 for the terms of disclosure



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Document References

All documents which this MOST document has references to are listed here with the actual revision this document is referring to.

Number	Document	Revision
[1]	MOST Specification Of Physical Layer [MOST25]	Rev. 1.1
[2]	MOST150 oPhy Automotive Sub-Specification [MOST150]	Rev. 1.1

Document History

First version 1.0-00

Change Ref.	Section	Changes
-	-	- First version, no changes

1 Introduction

This document is a supplement to the **MOST Specification of Physical Layer, Rev 1.1** [1].
The Contents of this Document will be part of **MOST Specification of Physical Layer, Rev 1.2**.
Consequently, it is also relevant for MOST150 oPhy Automotive Sub-Specification Rev. 1.1 [2].

2 Content of Addendum

2.1 Adaptation of Connector Drawings

MOST-FM-C

- Note 5
- Chamfer
- Clarification of Codings

2.2 Connector Interfaces

Table 2-1 is actualized and indicates the drawing codes of Table 3.2 as given in MOST Specification of Physical Layer, Rev 1.1 [1], the file names of the specified connector interfaces and the drawing date.

"nick name"	Drawing code	TIFF File	Drawing Date
LWL Collar	MOST-FM-C	MOST-FM-C.TIF	25.06.2009
		TIFF Files available on www.mostcooperation.com	

Table 2-1: Drawing codes and file names of connector interfaces.

3 Comment

3.1 Reason for Addendum

The adaptation has been done especially due to an erratum and to avoid ambiguity.

Appendix A: List of Figures

4 Appendix B: List of Tables

Table 2-1: Drawing codes and file names of connector interfaces. 6