

Project	IEEE 802.16 Broadband Wireless Access Working Group < http://ieee802.org/16 >	
Title	Comments on TDD frame structure (16.6.3.2.2)	
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Re:	Proposed text changes to P802.16m/D6	
Abstract	Comments on TDD frame structure (16.6.3.2.2) for IEEE P802.16m/D6	
Purpose	To be discussed and adopted by TGm for IEEE P802.16m/D6.	
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Comments on TDD frame structure (16.6.3.2.2)

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1. Introduction

This contribution provides the corrected P802.16m/D6 text proposal.

2. Proposed IEEE P802.16m/D6 Text Modification

=====Start of Proposed Text=====

16.6.3.2.2 TDD frame structure

Page	Line	Original	Corrected
830	65	Where the RTD is the round trip delay between the ARS and its superordinate station and Ts is defined in <<Table 762>>	Table 762 does not provide parameters RTD and Ts values
831	17	Where the RTD is the round trip delay between the ARS and its superordinate station and Ts is defined in <<Table 762>>	Table 762 does not provide parameters RTD and Ts values

16.6.3.3.2 Cell-specific resourcemaping

Page	Line	Original	Corrected
832	37	DCASSB,0 DCASi DCASMB,0	DCASSB,0 DCASi DCASMB,0
832	45	DCASSB,0 DCASi DCASMB,0	DCASSB,0 DCASi DCASMB,0
832	47	DCASSB,0 DCASi DCASMB,0	DCASSB,0 DCASi DCASMB,0
832	48	DCASSB,0 DCASi	DCASSB,0 DCASi

		DCASMB,0	DCAS _{MB,0}
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16.6.3.5.1 Cell-specific resourcemaping

Page	Line	Original	Corrected
833	18	UCASSB.0	UCAS _{SB,0}
833	21	UCASSi	UCAS _{Si}
833	22	UCASMB.0	UCAS _{MB,0}

=====*End of Proposed Text*=====