

P802.3ck D1.4

Comment Resolution Agenda

Meeting 5 & 6 update

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Introduction

- This slide package provides the updated comment agenda for the Draft 1.4 comment resolution.
- This agenda is subject to change as we progress.

We are here...

154 comments received

51 closed

10 in bucket #2

93 to address

We are recommending that 14 comments be deferred to Working Group ballot.

Stats_by_Clause									
Clause	E	G	T	ER	GR	TR	Open	Closed	Total
1	1	0	0	0	0	0	0	1	1
120	0	0	0	0	0	3	1	2	3
120F	0	0	6	2	0	3	11	0	11
120G	3	0	27	2	0	33	54	11	65
136	0	0	0	0	0	3	1	2	3
162	5	0	12	0	0	10	11	16	27
162A	0	0	2	0	0	0	0	2	2
162B	0	0	6	2	0	12	15	5	20
162C	0	0	1	0	0	0	1	0	1
162D	1	0	1	0	0	0	0	2	2
163	3	0	4	0	0	3	2	8	10
163A	1	0	0	0	0	3	3	1	4
163B	0	0	2	0	0	3	4	1	5
Total	14	0	61	6	0	73	103	51	154

Comment resolution sequence

Meeting # and Date	Topic
#5/6, February 9/10	Slides 5 and 6
#7/8, February 16/17	Remaining comments.
#9/10, March 3/10	Address remaining technical completeness gaps identified by editorial team, if necessary.

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Annex 120G (Matt)

Clause	Topic ¹	Comments
162B	MTF FOMILD	[111, 41, 97, 104, 107, 130], diminico_01
120G	TP1/TP1a/TP4/TP4a EH/VEC	[146, dawe_01], brown_04 [40, 5, 61, 72, 75, 76, 77, 78, 80, 81, 88, 145, wu_01, mellitz_01], brown_01
120G	TP1a EH/VEC XTALK	[14, 33, 62, 68, 84, 124] brown_02
120G	TP4 EH/VEC XTALK	[17, 36, 63, 69, 86, 127] brown_02
120G	TP4a SIT XTALK	[19, 37, 64, 70, 87, 128] brown_02
120G	TP1 SIT XTALK	[20, 39, 65, 71, 89, 129] brown_02
120G	TP4a SIT	67, brown_04
120G	TP1/TP4 ERL	[125, 38, 34, 79], brown_04
<p>Note 1: In the topic column, TP1 refers to module input, TP1a refers to host output, TP4 refers to module output, and TP4a refers to host input.</p> <p>Note 2: Magenta highlighting indicates comments that may be resolved as a consequence of another comment and may be addressed using a bucket.</p>		

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Clause 163, 163B, 120F

Clause	Topic	Comments
163	Channel IL	144
163B	TP0v/TP5v example	[132, 44, 45], 82
120F	measurement BW	136
120F	channel IL and RIT IL	[135, 29, 30]
120F	TX EQ	[134, 28, 108], 47
120F	channel ERL	[123, 31]
Note: Magenta highlighting indicates comments that may be resolved as a consequence of another comment and may be addressed using a bucket.		

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Clause 162B, 162C, 120G

Clause	Topic	Comments
162B	MTF ERL T_fx	99, diminico_01
162B	Editorial	22, 100
162C	Graphic	43, diminico_03
120G	EO method	4
120G	PHY reference table	16

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Annex 120G (part 2), Clauses 136, 120

Clause	Topic	Comments
120G	TP4 (module output) modes	[<u>74</u> , <u>148</u> , 73], 147, 149, 150, 151, 152
136	Training	52
120	Precoding	54

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Recommended for deferral to WG Ballot

Clause	Topic	Comments
162/163/120F	CA COM Cp (CC)	115, 116, 117
162	asymmetric hosts	140
162	LF resolution	51
162	PRBS9Q	109, 110
162	pulse peak	141
162	RX RLCC	143
163A	TP0v/TP5v method	[1, 2, 3, ghiasi_02]
120G	TP1a/TP4 gDC	153, 90

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Bucket #2

Clause	Topic	Comments
162	CA ERL	25, 94, 113, 120
162B	MTF ERL	8, 42, 98, 105, 106, 131