

P802.3df D1.0

Comment Resolution Agenda

Meetings #1, #2, and #3

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Introduction

- ❖ This slide package provides the comment agenda for the Draft 1.0 comment resolution.
- ❖ This agenda is subject to change on a weekly basis.
 - Any changes will be communicated ahead of the next week's meeting.
- ❖ Comment resolution order is shown in the following slides.

We are here...

197 comments received
141 comments in bucket #1
1 withdrawn/closed
196 open

Clause	E	G	T	ER	GR	TR	Open	Closed
1	2	0	0	0	0	0	2	0
120F	4	0	1	0	0	1	6	0
120G	2	0	0	1	0	0	3	0
124	12	0	6	9	0	8	35	0
162	6	0	2	1	0	5	13	1
162B	2	0	0	0	0	0	2	0
163	0	0	2	1	0	1	4	0
167	6	0	2	0	0	1	9	0
169	6	0	2	1	0	1	10	0
170	1	0	0	0	0	0	1	0
171	2	0	3	0	0	0	5	0
172	13	0	13	2	0	10	38	0
173	12	0	7	0	0	4	23	0
173A	1	0	0	0	0	0	1	0
30	0	0	1	2	0	0	3	0
45	8	0	22	0	0	5	35	0
FM	6	0	0	0	0	0	6	0
Total	83	0	61	17	0	36	196	1

Comment resolution sequence

Meeting # and Date	Topic
#1, #2, #3, Dec 6, 7, 8	Bucket #1 motion, all other comments, if possible
#3, #4, #5, Dec 13, 14, 15	Remaining comments, if needed

Clause 169 (Matt)

Clause	Topic	Comments
169	Figure lanes	149
169	AN	148
169	PMA description	147

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

Cross-Clause

Clause	Topic	Comments
124, 173	PCS lane multiplexing	[<u>6</u> , ran_01], 167, [<u>166</u> , 169,126,127, dawe_01]
173, 120F	precoding	171, 175
124, 167, 172	test pattern (scrambled idle)	27, 186, 129, 143

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

Clause/Annex 162*, 163, 120F, 120G (Adee)

Clause	Topic	Comments
120F, 120G, 162, 163	rate range	140, 50
120F	clause name	174
162	PRBS seed	137, 138, 139
120G	test points	177

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

Clause 172, 173 (Matt, Kapil, Xiang, Gary)

Clause	Topic	Comments
172	PCS functions	8, 47
172	AM sync	[<u>90</u> , 159, 180, 9, 60, 91, 108]
172	FEC counters	[<u>189</u> , 4], 63, 64
172	OTN reference points	[48, huber_01], 107
172	stateless encoder	86, opsasnick_01
173	PMA SI	[<u>196</u> , 29, 162, 197], nicholl_01

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

Clause 124, 167 (Peter, Tom)

Clause	Topic	Comments
124, 167	Fiber connector	[<u>146</u> , 145], 135, 136
124	objectives	123
124	optical reflections	[105, 131], [132, 133]
124	table format	99, 103
124	TECQ	128
124	TX test	130

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

Bucket #1 (141 comments)

Bucket #1 comment report is here:

https://www.ieee802.org/3/df/comments/D1p0/8023df_D1p0_comments_bucket1_clause.pdf