

P802.3ck D2.0

Comment Resolution Agenda

Meeting 3 and 4 (May 18 and 19)

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Introduction

- This slide package provides the comment agenda for the Draft 2.0 comment resolution.
- This agenda is subject to change as we progress.

We are here...

238 comments received

130 in bucket #1

18 closed

90 comments to address on floor

With 6 meetings remaining, need to close more than 15 comments per meeting.

Clause	E	G	T	ER	GR	TR	Open	Closed	Total
00	1	0	0	1	0	0	1	1	2
1	13	0	0	0	0	0	13	0	13
116	1	0	1	0	0	0	2	0	2
119	1	0	0	0	0	0	1	0	1
120	1	0	0	1	0	0	2	0	2
120F	5	0	0	1	0	7	12	1	13
120G	6	0	8	3	0	36	51	2	53
135	2	0	0	0	0	1	3	0	3
136	1	0	1	1	0	2	5	0	5
152	1	0	0	0	0	0	1	0	1
161	1	0	3	0	0	1	5	0	5
162	29	0	11	3	0	21	54	10	64
162A	1	0	1	0	0	0	2	0	2
162B	3	0	2	0	0	7	12	0	12
162C	0	0	2	0	0	1	3	0	3
162D	0	0	0	1	0	0	1	0	1
163	6	0	2	1	0	9	15	3	18
163B	1	0	0	1	0	1	3	0	3
30	2	0	4	0	0	0	6	0	6
45	5	0	3	0	0	0	7	1	8
69	2	0	1	0	0	0	3	0	3
80	1	0	0	0	0	0	1	0	1
91	4	0	1	0	0	0	5	0	5
93A	2	0	0	0	0	1	3	0	3
A	1	0	0	0	0	0	1	0	1
FM	6	0	0	2	0	0	8	0	8
Total	96	0	40	15	0	87	220	18	238

Comment agenda

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

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

Comment resolution sequence

Meeting # and Date	Topic
3/4, May 18/19	Close Bucket1, Cross Clause Part 1, 162, 162 CA/Annexes
5/6, May 27/27	163/120F, 120G
7/8/9, May 31 to June 2	remaining

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

Cross-clause Part 1

Clause	Topic	Comments
120F/162/163	RIT jitter	135, 209, 134, li_02, hidaka_01_041421
120G/162	ERL Tfx	185, 184, 174
120F/162/163	COM test1/test2	150

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

Clause 162 (Howard)

Clause	Topic	Comments
162	Dual port types	166, dawe_01_042821
162	TX vf	167
162	EOJ CRU BW	32
162	RIT reference channel	33, 195
162	RIT SNDR	197, 228, wu_01
162	RIT transition time	139
162	RLCC description	148, 169
162	RLCD/RLDC	172

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

Clause 162 CA and Annex 162A/B/C/D (Chris)

Clause	Topic	Comments
162	CA RLCC	177
162	CA COM	235, 203, 57, 204
162	CL-IL difference	201
162A	PCB IL	182, dawe_01_042821
162B	MTF XTALK	211, 213, kocsis_01_042121
162B	MTF FOMILD	[48, ghiasi_01_042121], 88, 142 champion_01, [218, kocsis_01_011321]
162C	MDI interoperability	190

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

Clause 120F, 163, 163B (Phil, Matt)

Clause	Topic	Comments
163B	TP0a	22
120F	CM voltage	114
120F	Jitter tolerance method	15
163	RIT COM	138
163	Channel IL	170
120F/163	Channel specification table	17, 152, 16, 153
120F/163	ERL example	54, 49, 55
163B	ERL package	53

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

Annex 120G

Clause	Topic	Comments
120G	Precoding	234
120G	EH/VEC method	47, 180
120G	RR CTLE	44, [127, ran_01_042121], 178, 179, 183
120G	MO modes	40, 56, 175,
120G	HO/MO AC CM noise value	118
120G	MO DPPV	187, 206
120G	MO EH value	171
120G	MO test setup	[41, ghiasi_01_042121], 188
120G	HI/MI SIT ERL test point	140
120G	HI/MI SIT jitter calibration	28, 30, 29, 31, mellitz_01_042821
120G	MI SIT	125, 126, 223, 224
120G	MI EH/VEC	39
120G	MI RLCD	181
120G	MI SIT additive noise	123
120G	MI SIT CM noise	124
120G	HI SIT calibration	119, [34, ghiasi_01_042121], 122, 121, [42, 46, ghiasi_01_042121], 208, 120
Note: In “Topic” column HO is host output, HI is host input, MO is module output, and MI is module input.		

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

Cross-clause Part 2

Clause	Topic	Comments
162/163	COM Tau value	51, 52 (parked for offline consensus building)
120F/120G/162/163	Input signal rate	[9, 10, 11, 12]

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

Bucket #1

Clause	Comments
00	71
FM	93, 94, 226, 227, 229, 230, 231, 232
1	68, 69, 74, 75, 76, 77, 78, 79, 95, 96, 97, 159, 165
30	5, 70, 89, 90, 91, 157
45	1, 2, 3, 6, 72, 92, 158, 214
69	80, 81, 98
80	7
91	26, 82, 83, 160, 161
116	84, 191
119	27
120	101, 102
135	103, 104, 105
136	24, 106, 107, 108, 128
152	109

Clause	Comments
161	73, 85, 162, 163, 164
162	18, 23, 36, 50, 58, 59, 67, 86, 99, 129, 130, 132, 136, 144, 145, 146, 147, 149, 154, 156, 168, 173, 176, 192, 193, 194, 196, 198, 199, 200, 202, 219, 238
163	87, 100, 110, 151, 220
A	4
93A	111, 112, 113
120F	60, 61, 115, 116, 117
120G	14, 20, 21, 62, 63, 131, 221, 222, 233
162A	25
162B	64, 65, 66, 210, 212, 217
162C	45, 237
162D	216
163B	225

Bucket #1 comment report is here: https://www.ieee802.org/3/ck/comments/draft2p0/8023ck_D2p0_comments_proposed_bucket1.pdf

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

Withdrawn (so far)

Clause	Comments
00	19
162	8, 143, 155

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