P802.3ck D3.0
Comment Resolution Agenda
Meetings #3 and #4

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Introduction

❖ This slide package provides the comment agenda for the Draft 3.0 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...

238 comments received
52 closed
186 open

117 comments in bucket #2b
5 comments in bucket #3
64 comments to address on the "floor"

Clause	E	G	T	ER	GR	TR	Open	Closed	Total
0	1	0	0	0	0	0	1	0	1
1	2	0	1	0	0	0	3	0	3
116	3	0	4	0	0	0	7	0	7
120	1	0	0	0	0	0	1	0	1
120F	2	0	1	0	0	3	6	0	6
120G	4	0	15	0	0	36	55	0	55
121	1	0	0	0	0	0	1	0	1
124	1	0	0	0	0	0	1	0	1
135	1	0	0	0	0	0	1	0	1
154	0	0	1	0	0	0	1	0	1
161	13	0	4	4	0	1	0	22	22
162	22	0	16	1	0	20	39	20	59
162A	3	0	0	0	0	0	3	0	3
162B	2	0	1	0	0	1	2	2	4
162C	1	0	0	0	0	2	1	2	3
163	18	0	2	0	0	6	25	1	26
163A	5	0	0	0	0	0	5	0	5
163B	0	0	2	0	0	0	2	0	2
167	0	0	2	0	0	0	2	0	2
30	5	0	0	0	0	0	5	0	5
45	4	0	1	1	0	2	8	0	8
73	0	0	1	0	0	1	2	0	2
80	2	0	2	1	0	0	5	0	5
91	1	0	3	1	0	0	0	5	5
FM	10	0	0	0	0	0	10	0	10
Total	102	0	56	8	0	72	186	52	238

Comment resolution sequence

Meeting # and Date	Topic
3 & 4, February 1 & 2	motion bucket #2b and #3 Clause 120G, Clause 163
Week of Feb 7	no meeting this week (note: OIF is this week)
5 & 6, February 15 & 16	TBD (note Tuesday conflict with B400G)
7 & 8, February 22 & 23	TBD (note Tuesday conflict with B400G)
Week of February 28	no meeting this week (802.3 meeting moratorium)

Clause/Annex 120G part 1 (Matt)

Clause	Topic	Comments
120G	EH/VEC method, mask vs weighting	[211, 212]
120G	HO/MO/HI/MI eye width	[107, 108, 115, 116]
120G	EH/VEC method, # of samples	210
120G	HO EH	184
120G	MO test channel	189
120G	MO EH/VEC	187, 188
120G	MO output conditions	68
Notes: HO=host output, MO=module output, HI=host input, MI=module input		

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

Clause/Annex 120G part 2 (Matt)

Clause	Topic	Comments
120G	HI/MI SIT BER	199
120G	HI SIT BUJ	27
120G	HI SIT calibration	<u>196</u>, 71, 203, 204
120G	HI SIT near-end	197, <u>198</u>
120G	HI SIT pattern generator	113, 192, 193
120G	HI SIT VEC/EH	194
120G	HI SIT XTALK	195
120G	MI SIT g_DC values	206, 207, 208, 209
120G	MI SIT channel	31, 32, 70, 201, [202, ~~dawe_02~~]
Notes: HO=host output, MO=module output, HI=host input, MI=module input		

Legend: [##,##,##] = related comments, <u>##</u> = pivot comment, [##,##,author_nn] = related presentation

Clause/Annex 120G part 3 (Matt)

Clause	Topic	Comments
120G	MO/HI AC CM noise	[110, 111] (defer)
120G	HO RLdc	185, ~~dawe_03~~, 186
120G	HI RLcd figure	190
120G	Channel ILdd	205
120G	Test configuration	109, 114, 117
Notes: HO=host output, MO=module output, HI=host input, MI=module input		

Legend: [##,##,##] = related comments, <u>##</u> = pivot comment, [##,##,author_nn] = related presentation

Clause/Annex 163, 163B (Phil)

Clause	Topic	Comments
163	TX Residual ISI	236
163	Channel ILdc	65
163B	Example ERL	222
163B	Example TF ILdd	[223, ~~dawe_02~~]

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

Cross Clause

Clause	Topic	Comments
162, 163, 120F, 120G	Shared ground connection	55, 61, 66, 67
Many	ILdd terminology	168
120F, 120G, 162, 163	Test description	191

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

Clause 162 (Howard)

Clause	Topic	Comments
162	CR loss budget	170 (parked), 180 (parked), ~~dawe_01a_0721~~
162	TX jitter	173 (parked)
162	TX J3u	156 (parked), 171 (parked), ~~rysin_adhoc_011922~~
162	RX RITT	[179, dawe_01], [54, 124], ~~calvin_01a~~, *ran_02? (late)*
162	TX SNDR	53, ~~ran_01~~ , *ran_03? (late)*
162	TX/CA RLcc	[178, 181, dawe_04]

Legend: [##,##,##] = related comments, <u>##</u> = pivot comment, [##,##,author_nn] = related presentation

Bucket #2b (118 comments)

Clause	Comments (46)
FM	82, 83, ~~84~~, 85, 86, 87, 123, 157, 158, 159
0	18
1	37, 38, ~~118~~
30	5, 39, 122, 226, 227
45	3, ~~7~~, 75, ~~160~~, ~~161~~, 162, ~~228~~, 229
73	80, 230
80	2, 19, 81, 88, 93
116	94, 95, 96, 97, ~~98~~, 99, 231
120	42
121	233
124	234
135	235
154	35

Clause	Comments (71)
162	20, 22, 50, 56, 58, 59, 60, ~~89~~, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 137, ~~138~~, ~~139~~, 169, 182, 232
163	21, 23, 34, 62, 63, 64, ~~90~~, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154
167	36, 100
120F	24, 25, ~~91~~
120G	~~26~~, ~~28~~, 29, ~~30~~, 69, ~~92~~, 112, 113, 155, 200
162A	213, 214, ~~215~~
162B	216, ~~217~~
162C	219
163A	72, 73, 74, 220, 221

Bucket #2b comment report is here:
https://www.ieee802.org/3/ck/comments/draft3p0/8023ck_D3p0_comments_proposed_bucket2b.pdf

Bucket #3 (5 comments)

Clause	Comments
162A	215
120F	~~102~~, ~~106~~
120G	~~104~~, ~~105~~

Bucket #1 comment report is here:
https://www.ieee802.org/3/ck/comments/draft3p0/8023ck_D3p0_comments_proposed_bucket1.pdf

Withdrawn (so far)

Comments
119, 77

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