

P802.3ck D2.1

Comment Resolution Agenda

Matt Brown, Huawei, 802.3ck Editor-in-Chief
802.3ck Editorial Team

Introduction

- This slide package provides the initial comment agenda for the Draft 2.1 comment resolution.
- This agenda is subject to change as we progress.

We are here...

123 comments received on time
30 late comments
153 comments in total
51 in bucket #1
1 withdrawn
72 on-time comments to address on floor

Clause	E	G	T	ER	GR	TR	Open	Closed	Total
00	2	0	0	0	0	0	2	0	2
116	0	0	2	0	0	0	2	0	2
120	1	0	0	0	0	1	2	0	2
120F	0	0	0	0	0	1	1	0	1
120G	15	0	15	6	0	26	62	0	62
161	1	0	1	0	0	0	2	0	2
162	11	0	6	5	0	11	33	0	33
162A	3	0	1	0	0	0	4	0	4
162B	3	0	1	0	0	0	4	0	4
162C	0	0	0	0	0	2	2	0	2
162D	3	0	0	0	0	1	4	0	4
163	7	0	2	0	0	8	17	0	17
163A	7	0	3	1	0	3	14	0	14
163B	0	0	1	0	0	0	1	0	1
80	0	0	1	0	0	0	1	0	1
93A	1	0	0	0	0	0	1	0	1
FM	1	0	0	0	0	0	1	0	1
Total	55	0	33	12	0	53	153	0	153

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
1, July 21	Cross-clause, excluding comments 29, 75, 76
2/3, July 27/28	Annex 120G
4/5/6, August 9/10/11	CC comments 29, 75, 76 163*, 162* remaining CC and 120G late comments (if approved by the task force)

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

Cross-clause

Clause	Topic	Comments
162/163/120F/120G	AC CM voltage	[123, mellitz_01], [46, 121], [51, 55, ran_03]
162B/163	transition time	[73, 74, 7], 15
162/163	COM bbgmax	95
163/162	RIT TX off	35
120G/120F/162/163	signal level	37
120G/162	ERL Tfx	100
162/162A/162B/163/120F/120G	IL terminology	[13, 14, 116]
162/163	units	101
162/163/163A/163B	Np value	29, 75, 76 wu_adhoc_140721, dudek_01

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

Annex 120G

Clause	Topic	Comments
120G	EO method	[39, ran_01], 106
120G	RR gdc	103, 104, 105
120G	test system response	120
120G	HO EH/VEC	61
120G	MO VEC/EH	59, 62, 97, 98, ghiasi_01
120G	HI SI EH/VEC	66, ghiasi_01
120G	MI EH/VEC	68, ghiasi_01
120G	HO TT	58
120G	MO DC CM voltage tolerance	49, 50, ran_02
120G	MO SI host reference channel	102
120G	HI SI method	53, 71, 72
120G	HI SI SJ	54
120G	HI/MI SI method	122
120G	MI reference channel	36
120G	MI SI method	9
120G	HI/MI pattern table	119
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

Clause 120F, 163, 163A, 93A (Phil, Matt, Howard)

Clause	Topic	Comments
163	TF RLcc	117
120F	TX RLcc	110
163A	language	91, 23, 41, 43
163A	pulse response	40
163A	vpeak/vf	42
163A	measurement filter	21
93A	b(n) equation	118

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

Clause 162, 162A/C/D (Howard, Chris)

Clause	Topic	Comments
162	host/CA IL	92, 93
162	vf method/value	30, 107
162	SNDR test response	78
162	EOJ method	109
162	TP5 specifications	111
162	RLdc/RLcd graphs	115
162	broadband noise	113
162	CA RLcc	79, 94
162	CA COM DFE RSS	96
162A	host PCB IL	108
162C/162D	MDI names	64, 57
162C	MDI pins	63, ghiasi_02

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

Bucket #1

Clause	Comments
00	5, 20
FM	26
80	2
161	18, 27
162	6, 24, 28, 31, 32, 33, 81, 82, 83, 84, 85, 86, 99, 112, 114
163	17, 19, 25, 34, 44, 45, 77, 87, 88
120G	8, 10, 38, 47, 48, 52, 56, 60, 65, 67, 69, 70, 89, 90
162A	11
162B	12
163A	1, 22

Bucket #1 comment report is here: xxx

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

Withdrawn (so far)

Clause	Comments
120	16

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