

P802.3ck D3.1
Comment Resolution Agenda
Meetings #1 and #2
Preliminary

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Introduction

- ❖ This slide package provides the comment agenda for the Draft 3.1 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...

60 comments received

0 closed

60 open

16 comments in bucket #1

44 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
120	0	0	0	1	0	0	1	0	1
120F	1	0	0	0	0	0	1	0	1
120G	2	0	4	0	1	3	10	0	10
161	1	0	0	0	0	0	1	0	1
162	6	0	7	1	0	13	27	0	27
162A	1	0	1	0	0	0	2	0	2
162B	1	0	0	0	0	0	1	0	1
163	3	0	1	0	0	6	10	0	10
163A	1	0	1	0	0	0	2	0	2
FM	4	0	0	0	0	0	4	0	4
Total	21	0	14	2	1	22	60	0	60

Comment resolution sequence

Meeting # and Date	Topic
1 & 2 April 12 & 13	motion bucket #1, TBD
3, 4, & 5 April 19, 20, & 21	TBD
6 & 7 April 27 & 27	TBD

Clause 161 (Arthur)

Clause	Topic	Comments
161	Annex vs clause	40

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

Cross Clause

Clause	Topic	Comments
162/162/+	ISI_RES	Clause 162: 18, 20, 23, 28 Clause 163: 19, 21, 22, 32
162/163/+	TX V_CMPP/SCMR	Clause 162: 29, 35, 42 Clause 163: 53, 1
162/163	ISI_RES/V_CMPP/SCMR Move from 163 to 162	33, 34
162/163	TX V_peak/R_peak	Clause 162: 43, 3, 44 Clause 163: 4
162/+	TX RLM	30
162/+	TX SNDR	31
162/+	ERL	45, 46, 47

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

Clause 163A, 162, 162* (Howard, Chris)

Clause	Topic	Comments
163A	ERL reference	26
162	training	11
162	signal paths	7, 36
162	TX Jitter	12, 13
162	TX RLcc	48
162	CA RLcc	49
162	CA COM parameter	52
162A	Channel equations	41
162B	MTF ILdd figure	57

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

Clause/Annex 120G (Matt)

Clause	Topic	Comments
120G	bibliography	58
120G	data paths	6
120G	channel ILdd	39
120G	EH/VEC test method	55
120G	HO/HI return loss	50, 51
120G	HO/MI EH	17
120G	HI/MI pattern generator	54
Notes: HO=host output, MO=module output, HI=host input, MI=module input		

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

Bucket #1 (16 comments)

Claus e	Comments
0	5
FM	14, 15, 16, 27
120	37
120F	59
120G	38, 60
162	2, 8, 10, 24
162A	56
163	9
163A	25

Bucket #1 comment report is here:
<URL>