

# **P802.3ck D2.0**

## **Comment Resolution Agenda**

### **Meeting 7 to 9 (May 31, June 1/2)**

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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  
43 comments open  
24 in bucket #3

With 3 meetings remaining, we need to  
close ~15 comments per meeting.

Stats_by_Clause									
Clause	E	G	T	ER	GR	TR	Open	Closed	Total
00	1	0	0	1	0	0	0	2	2
1	13	0	0	0	0	0	0	13	13
116	1	0	1	0	0	0	0	2	2
119	1	0	0	0	0	0	0	1	1
120	1	0	0	1	0	0	0	2	2
120F	5	0	0	1	0	7	7	6	13
120G	6	0	8	3	0	36	12	41	53
135	2	0	0	0	0	1	0	3	3
136	1	0	1	1	0	2	0	5	5
152	1	0	0	0	0	0	0	1	1
161	1	0	3	0	0	1	0	5	5
162	29	0	11	3	0	21	3	61	64
162A	1	0	1	0	0	0	1	1	2
162B	3	0	2	0	0	7	8	4	12
162C	0	0	2	0	0	1	1	2	3
162D	0	0	0	1	0	0	0	1	1
163	6	0	2	1	0	9	9	9	18
163B	1	0	0	1	0	1	2	1	3
30	2	0	4	0	0	0	0	6	6
45	5	0	3	0	0	0	0	8	8
69	2	0	1	0	0	0	0	3	3
80	1	0	0	0	0	0	0	1	1
91	4	0	1	0	0	0	0	5	5
93A	2	0	0	0	0	1	0	3	3
A	1	0	0	0	0	0	0	1	1
FM	6	0	0	2	0	0	0	8	8
<b>Total</b>	<b>96</b>	<b>0</b>	<b>40</b>	<b>15</b>	<b>0</b>	<b>87</b>	<b>43</b>	<b>195</b>	<b>238</b>

# 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 #, Date	Topic
7, May 31	Motion to adopt bucket #3 comments. Address comments pulled from bucket #3.
8/9, June 1 and 2	Address remaining comments.

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author\_nn] = related presentation

# Comments pulled from bucket #3

Clause	Topic	Comments
120F/163	Channel specification table	17, 152, 16, 153
120F/163	ERL example	54
163B	ERL package	53
162C	MDI interoperability	190
120G	MO modes	40, 56
120G	Terminology	14

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author\_nn] = related presentation

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

Clause	Topic	Comments
163B	TP0a	22 (bucket3)
120F	CM voltage	114
120F	Jitter tolerance method	15 (bucket3)
163	RIT COM	138, hidaka_01 (late)
163	Channel IL	170 (bucket3)
120F/163	Channel specification table	17, 152, 16, 153 (bucket3)
120F/163	ERL example	54, 49, 55 (bucket3)
163B	ERL package	53 (bucket3)

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author\_nn] = related presentation

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

Clause	Topic	Comments
162	CA COM	204 (bucket3)
162A	PCB IL	182, dawe_01_042821
162B	MTF XTALK	211, 213, kocsis_01_042121
162B	MTF FOMILD	[142, 48, 88, 218] ghiasi_01_042121, kocsis_01_011321, champion_01
162C	MDI interoperability	190 (bucket3)

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author\_nn] = related presentation

# Cross-clause and miscellaneous

Clause	Topic	Comments
162/163	COM Tau value	51, 52
120F/120G/162/163	Input signal rate	[9, 10, 11, 12] (bucket3)
120F/120G/162B	RL terminology	[61, 62, 63, 65, 66]
162	unit interval	23 (bucket3)

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author\_nn] = related presentation

# Annex 120G, Part 3

Clause	Topic	Comments
120G	MI SIT procedure	120, 122, ran_01 (late)
120G	MO modes	40, 56, 175, 223 (bucket3)
120G	Terminology	14, 20 (bucket3)

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