

# Chief Editor's opening report and comment resolution agenda

Tom Issenhuth, Huawei, P802.3ct Chief Editor

IEEE P802.3ct Task Force, 10 September 2020 Interim Teleconference Meeting

# Editorial team

Tom Issenhuth, Huawei

- Chief Editor and Editor for Clauses 00, 1, 30, 45, 78, 80, 82, Annex A

Steve Trowbridge, Nokia

- Editor for Clauses 152, 153, Annex 83C, Annex 135A

Peter Stassar, Huawei

- Editor for Clause 154

# Status

P802.3ct D2.1 working group review

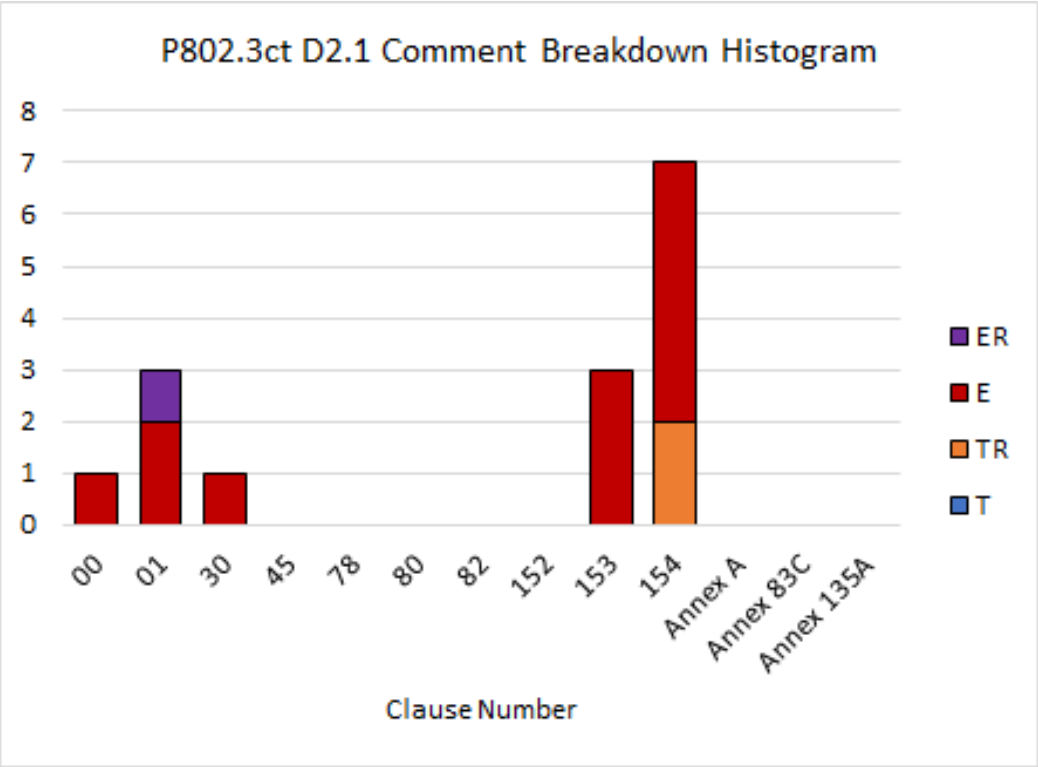
- Opened on August 13, 2020, closed on August 28, 2020
- 15 day comment period
- Thanks to all those that commented
- Proposed responses posted

	D2.1		
Voters	195		
Approve	104	97%	>= 75%
Disapprove	3		
Abstain	11	9%	< 30%
Returns	118	60%	> 50%

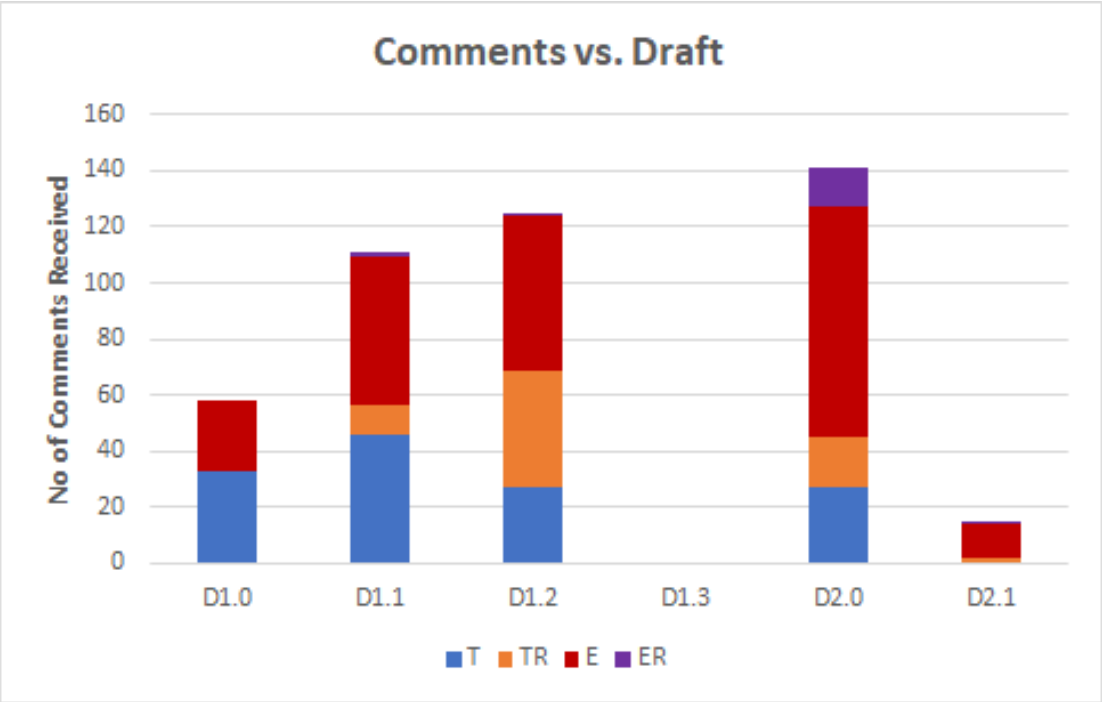
Description	Clause	TR	T	ER	E	Total
Front Matter	0				1	1
Introduction	1			1	2	3
Mgmt	45				1	1
Introduction 40/100	80					0
PCS	82					0
Inverse RS-FEC	152					0
100GBASE-ZR PMA	153				3	3
100GBASE-ZR PMD	154	2			5	7
Annex	A/83C/135A					0
Total Comments		2	0	1	12	15

- Two in scope new negatives, TR comment #11 and ER comment #10, were submitted

# Comment Distribution



# Comment History



# Clause Comments

Topic	Clause	Comment #	Count
Front Matter	FM		
Introduction	1	10	1
MDIO	45		
40/100Gb Intro	80		
PCS	82		
Inverse RS-FEC	152		
SC-FEC	153	[8, 9]	2
Optical Channels	154	11, 15	2
Annexes	83C, 135A		

# Bucket Comments

C/A	Comment #	Count
FM	4	1
1	1, 3	2
45	5	1
80		
152		
153	6	1
154	2, 7, 12, 13, 14	5
Annex 83C/135A		

- Any requests to take comments from the bucket will be announced at the interim teleconference

# Comment Resolution Process

- Resolve comments against Draft 2.1
  - Any presentations associated with comments will be reviewed during comment resolution session.
  - TRs and ERs require signoff as to whether commenter is satisfied
- If there is no disagreement on the final proposed response the comment will be closed as proposed.
- If there is disagreement, a straw poll on the area of concern will be taken and the majority position will decide the final response.
  - The commenter is not allowed to disagree.
  - If the straw poll contains more than 2 choices, the choice with the lowest number of supporters will be removed. This process will continue until there are only 2 choices.



# Comment Resolution Process

- The order in which the comments are reviewed on a given call are subject to change
- Comments bracketed together with [ ] cover a common topic
- Where a comment number is colored orange it contains the proposed response for the group of comments
- Comments with underline (e.g., 59) have associated hyperlinked presentations

# Comment Resolution Process (.3ck,.3cu,.3ct)

- Baseline Terminology
  - “Open” comments – comments that Task Force have not agreed upon a remedy
  - “Closed” comments – comments that Task Force have agreed upon a remedy
  - “Final” comments – Task Force has approved motion to adopt the responses to the closed comments
- Post updated comment database after each meeting
  - Allow individuals (other than commenter) two business days (AoE) to request on the reflector reconsideration of a “Closed” comment from the prior meeting
  - Individual needs to be present at next meeting to address
  - Normal procedures within the group will apply to determine if comment will be re-opened
- After all comments closed – normal procedures to adopt responses and generate next draft will be followed
  - Comments can not be re-opened after meeting where responses are adopted by TF

# Note about Comment Resolutions Going Forward

- Consensus building will be key
  - Rule #1 – Use the Reflector
  - Rule #2 – See Rule #1
- Reference: IEEE SA Balloting and Comment Resolution Process Guidelines (<https://standards.ieee.org/content/dam/ieee-standards/standards/web/governance/revcom/guidelines.pdf>)
  - Multiple reasons possible for rejecting comment given –
    - a statement that the CRG could not reach consensus on the changes necessary to address the comment;

# Comment Resolution – September 10

- Resolve the following comments in order starting with the introduction

Topic	Clause	Comment #	Count
Front Matter	FM		
Introduction	1	10	1
MDIO	45		
40/100Gb Intro	80		
PCS	82		
Inverse RS-FEC	152		
SC-FEC	153	[8, 9]	2
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Annexes	83C, 135A		

Thanks!