

# Chief Editor's opening report

Tom Issenhuth, Huawei, P802.3cw Chief Editor

IEEE P802.3cw Task Force, 25 September 2023  
Interim Meeting

## 802.3cw Editorial team

Tom Issenhuth, Huawei

- Chief Editor and Editor for Clauses 00, 1, 30, 45, 78, 116, 117, 118, 156, Annex 155A and Annex 156A

Leon Bruckman, Huawei

- Editor for Clause 155

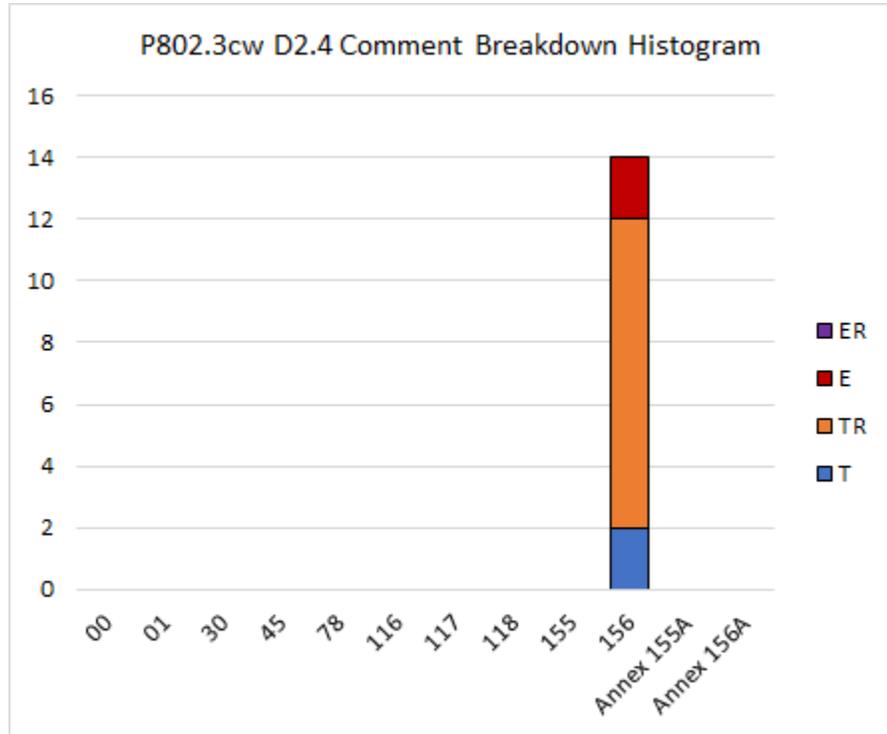
# Status

## P802.3cw D2.4 Working Group ballot

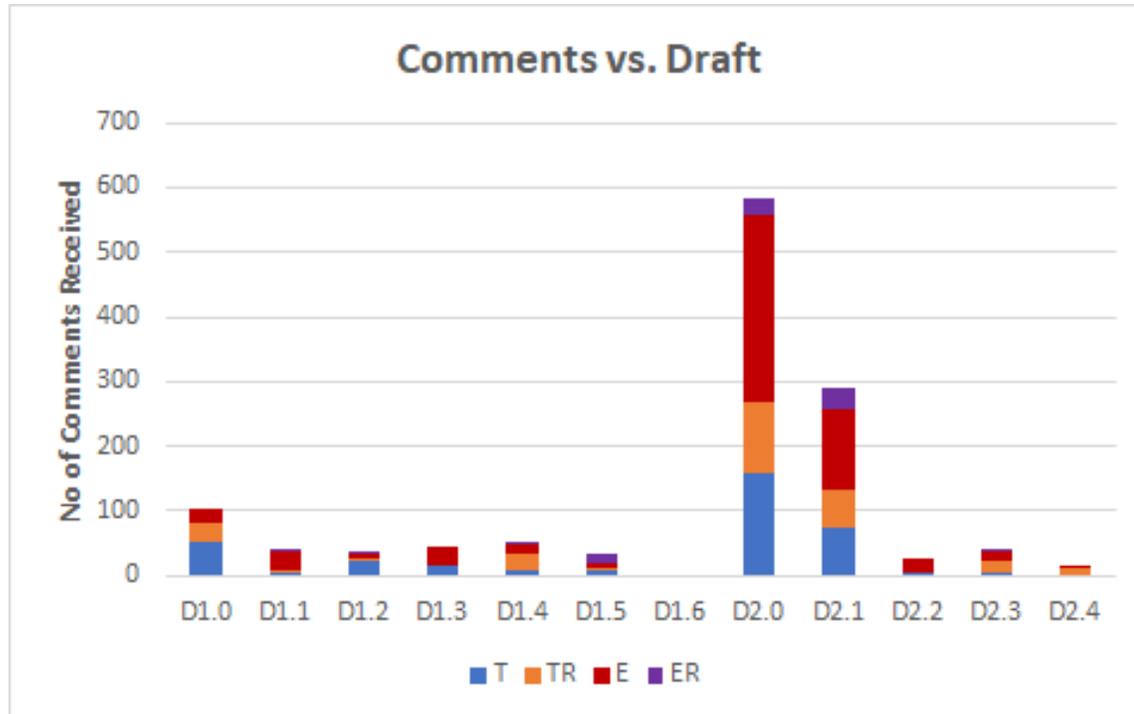
- Opened on September 1, 2023, closed on September 16, 2023
- 16 day comment period
- Thanks to all those that commented

Description	Clause	T	TR	E	ER	Total
Front Matter	00					0
Introduction	1					0
Mgmt	30					0
Mgmt (MDIO)	45					0
EEE	78					0
Introduction 20/400	116					0
200GMII and 400GMII	117					0
PCS	118					0
400GBASE-ZR PCS/PMA	155					0
400GBASE-ZR PMD	156	2	10	2		14
PCS/PMA sublayer partitioning	Annex 155A					0
400GBASE-ZR Black Link	Annex 156A					0
Total Comments		2	10	2	0	14

# Comment Distribution



# Comment History



# Clause Comments

Topic	Clause	Comment #	Count
Front Matter	FM		
Introduction	1		
Mgmt	30		
MDIO	45		
200/400Gb Intro	116		
200GMII and 400GMII	117		
PCS	118		
PCS/PMA	155		
Optical Channels	156	[1, 2], 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14	14
Annex	155A		
Annex	156A		

# Bucket Comments

- There are no bucket comments

# Comment Resolution Process

- Resolve comments against Draft 2.4
  - Any presentations associated with comments will be reviewed during comment resolution session.
  - TRs and ERs require signoff as to whether commenter is satisfied
- Regarding final proposed responses
  - If there is no disagreement on the final proposed response the comment will be closed as proposed.
  - If someone other than the commentor disagrees, a straw poll on the area of concern will be taken and the majority position will decide the final response.
  - 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 and time in which the comments are reviewed during a review cycle are subject to change
- Comments bracketed together with [ ] cover a common topic
- Where a comment number is underlined (e.g., 59) it contains the proposed response for the group of comments
- Comments colored blue have associated hyperlinked presentations

# Comment Resolution Process

- **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;

# Meeting Schedule

- September 25<sup>th</sup>

# Comment Resolution – September 25<sup>th</sup>

- Resolve the following comments

Topic	Clause	Comment #	Count
Front Matter	FM		
Introduction	1		
Mgmt	30		
MDIO	45		
200/400Gb Intro	116		
200GMII and 400GMII	117		
PCS	118		
PCS/PMA	155		
Optical Channels	156	[1, 2], 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14	14
Annex	155A		
Annex	156A		

Thanks!