

Editors' Report

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May 7, 2026

IEEE P802.3ds Interim

P802.3ds 200 Gb/s per Wavelength MMF PHYs Task Force

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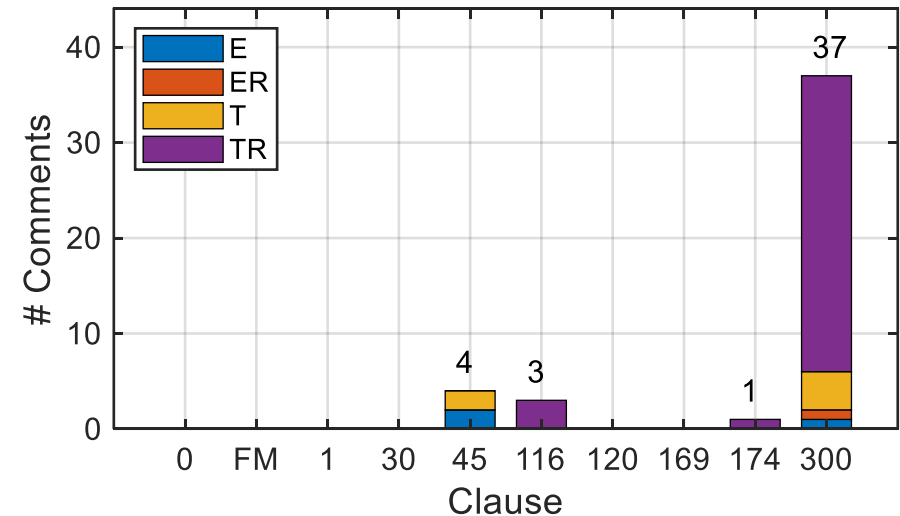
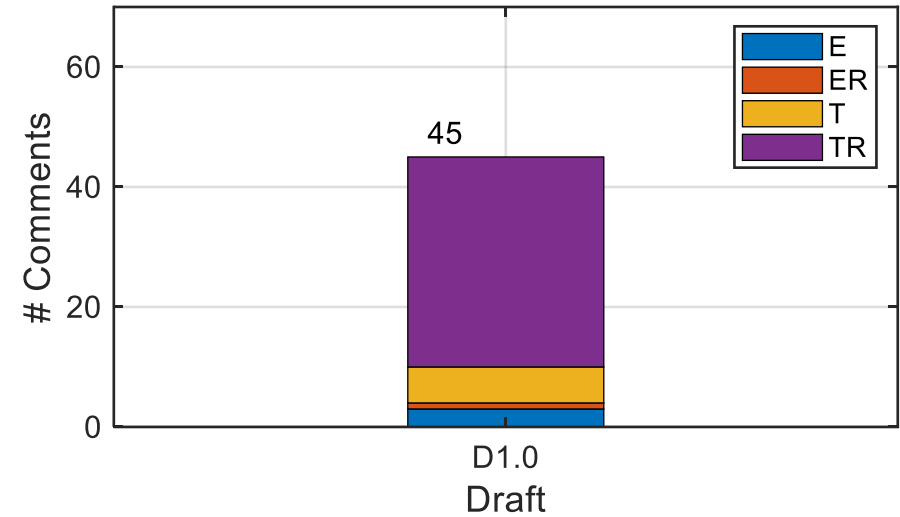
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Name	Clause/subclause
Ramana Murty	FM, 1, 116, 300.7, 300.9
Roberto Rodes	169, 174, 300.8, 300.10, 300.12
Eric Bernier	30, 45, 120, 300.1 – 300.6, 300.11

D1.0 Task Force Review

- D1.0 Opened for comments on Apr 7, 2026 – Apr 27, 2026, AOE
- Received 45 comments from 7 individuals
- Comments received posted on Apr 29, 2026
- Proposed responses posted on May 5, 2026
- 3 comments in bucket
– request to pull comments out of bucket by May 8, 2026, AOE
- Comment review sessions: May 7, 12 and 13



Topics

1060 nm link	1 (lewis), 2, 3, 4, 5, 6, 7, 8, 12
Reach	9 (parsons, ferretti)
ORL	10 (murty), 11, 27
APSU	21, 22, 23, 24
Clause 45	17, 18, 19, 20
Clause 300 Overview	16
OMA, Pav, OS/US	13, 14, 15, 28, 31 , 44
Tx transition time	26 , 30
TDECQ	25 , 32 , 33 , 34 , 35 , 36 , 37 , 38 , 39 , 40 , 41 , 42 , 43
Rx Sensitivity	29 , 45

Comments in bucket:
[16](#), [17](#), [18](#), [19](#), [20](#), [36](#)

Comments in blue: There are similar or closely related comments against P802.3dj D3.0. These comments will be addressed after CRG discussion in P802.3dj.

Meeting Goals Today

- Today review comments related to
 - Reach 9 (parsons, ferretti)
 - 1060 nm link [1 (lewis), 2, 3, 4, 5, 6, 7, 8, 12]
 - ORL [10 (murty), 11], 27
 - APSU [21, 22, 23, 24]
 - OMA, Pav, OS/US [13, 14], 15, 28

- Presentations associated with comments will be reviewed during comment resolution

Agenda

CR Session	Agenda
May 7	Review comments selected on slide 5
May 12 PM1 and PM2	TF chair decision to hold/cancel this session based on progress today
May 13 PM1 and PM2	Comments that may require review in P802.3dj

D1.0 TBDs

Parameters

TDECQ (max)

Tx overshoot and undershoot (max)

Optical return loss tolerance (max)

Receiver reflectance (max)

TDECQ histogram center spacing

DFE tap coefficient (max)

OMz fiber parameters (Tables 300-11 and 300-12)

Topics

1060 nm link

ILT