

IEEE P802.3da 10 Mb/s Single Pair Multidrop Segments Enhancement Task Force Opening Report

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10 November 2025

IEEE P802.3da 10 Mb/s Single Pair Multidrop Segments Enhancement

Project information

Task Force Organization

Chad Jones, IEEE P802.3da Task Force Chair

Peter Jones, IEEE P802.3da Task Force Secretary

George Zimmerman, IEEE P802.3da Task Force Co-Editor

Valerie Maguire, IEEE P802.3da Task Force Co-Editor

Task Force web and reflector information

Reflector information: <http://www.ieee802.org/3/da/reflector.html>

Home page: <http://www.ieee802.org/3/da/index.html>

PAR: http://www.ieee802.org/3/da/P802d3da_PAR.pdf

Approved timeline: https://www.ieee802.org/3/da/P802d3da_timelineV6.pdf

Private area: <https://www.ieee802.org/3/da/private/index.html>

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Activities since July 2025 Plenary

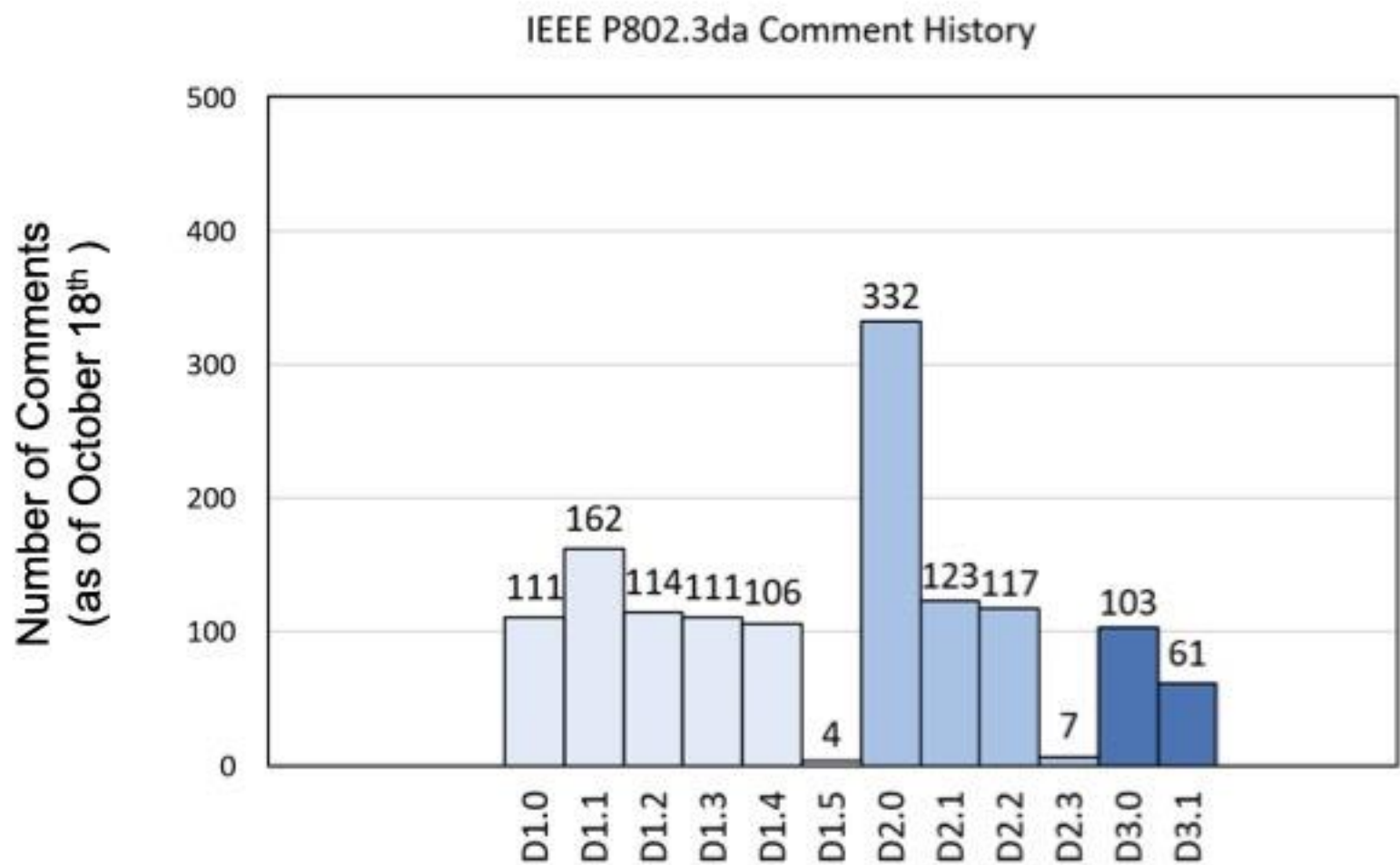
Met two times since the July Plenary

- Sept interim series for D3.0 comment resolution, 103 comments

- October off-cycle interim (20, 23, & 31) for comment resolution against D3.1, 61 comments

Second SA ballot recirc open (or opening soon)

P802.3da Comment History



IEEE P802.3da 10 Mb/s Single Pair Multidrop Segments Enhancement Timeline, V6

year	month	input	event
2024	jan, feb	D1.0	TF review
	may	D1.1	
	jun	D1.2	
	jul	D1.3	
	sep	D1.4	
	oct/nov*	D1.5	WG Ballot
2025	jan	D2.0	
	mar	D2.1	
	may	D2.2	
	jul	D2.3	
	sep	D3.0	SA Ballot
	nov	D3.1	
2026	jan-mar	D3.2	Submit to REVCOM



*added oct versus approved version

IEEE P802.3da 10 Mb/s Single Pair Multidrop Segments Enhancement Plans

Task Force meets Thursday 13 November AM1 & 2 in Meeting 2 – 7th floor during this plenary session.

The agenda is to discuss/socialize anticipated comments/changes to D3.1, discuss next step (planned off-cycle interim in early December), and request conditional approval to submit to RevCom.

Meeting info on the IEEE 802.3 calendar:
<http://www.ieee802.org/3/calendar.html>

Questions?

Thank you!