

# P802.1ASdm/D1.3 Editor's Report

## Proposed Comment Resolution for WG Recirculation Ballot

### Version 3

**Geoffrey M. Garner**  
**Analog Devices, Inc. (Consultant)**

**[gmgarner@alum.mit.edu](mailto:gmgarner@alum.mit.edu)**

*IEEE 802.1 TSN TG*  
2023.11.03

# Ballot Statistics - 1

---

☐ Thanks to all who reviewed the document and commented

Category	All respondents	
	Total	Percent
Yes (voters)	48	94.12
No (voters)	3	5.88
Voting Yes or No	51	100
Abstain Time	1	
Abstain Expertise	13	
Abstain Total	14	21.54
Respondents (who are voting members)	65	89.04
Voting Members	73	100
Non-voting member commenters	1	

# Ballot Statistics

---

☐ Thanks to all who reviewed the document and commented

Category	All respondents	
	Total	Percent
Number of Commenters	6	9.23 (percentage of voters responding)
Number of Comments	60	100.00
TR	8	13.33
T	32	53.33
ER	7	11.67
E	13	21.67

# Comments by Category - 1

---

- ❑ In what follows, grouped comments are shown together in parentheses; they will be discussed together
- ❑ Editorial Comments (Category E or ER) that are, in the judgement of the editor, trivial (10 comments)
  - 30, 34, 35, 37, (47, 48), 52, 54, 55, 58
  - While the comments above are considered trivial, they will still be discussed; they are grouped together so they can be discussed together
- ❑ The comments on the following pages are considered to be non-trivial (50 comments)
  - Note that some of the ones marked E or ER are nontrivial
  - Note that the listed topics are not necessarily full descriptions of the comments; they are mainly to aid the editor in the comment resolution

# Comments by Category - 2

---

□ Comments that have some relation to YANG (16 comments; grouped comments are shown in parentheses):

- (5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16), 4, 27, 28, 29

□ Other comments (34 comments):

- meanLinkDelay: 21, 25

- Permissions and acronym expansion: 1, 2

- Addressing an Editor's Note: (40, 57)

- Computations using Drift Tracking TLV: (56, 41), 32, 33, 60

- GptpCapableTransmit and GptpCapableReceive state machines: 36

- asCapable and asCapableAcrossDomains: 19, 20

- Terminology: 39, 42, 24

- isMeasuringDelay: 23

- nrrPdelay and nrrSync: 43, 45, (59, 44, 46), 17, 38

- delayMechanism: 18

- Miscellaneous: 26, 22, 3, 53, 49, 50, 51, 31