

**802.1CB-2017-Rev D0.2**  
**Editor's report for the second**  
**TG ballot comment resolution**

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**C. Mangin**

**November 2025 plenary meeting, Bangkok**

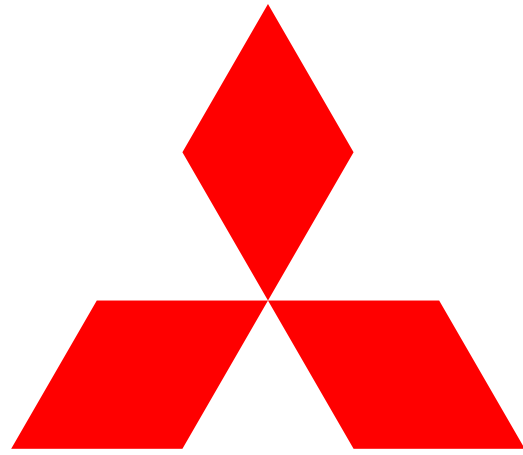
**2025/11/7**

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- Thanks to the reviewers ad commenters !

CATEGORY	All respondents	
	TOTAL	%
Yes <sup>a</sup>	4	67
No	2	33
Voting Yes or No	6	50
Abs. Expertise	5	42
Abs. Time	1	8
Abs. Other	0	0
Respondents <sup>b</sup>	12	
Voters	N/A	
Liaisons responding	0	
No. of commenters	4	
No. of comments	5	

- Editorial (ER)
  - #1: missing YANG sources
    - **Accept**
- Technical (TR, T)
  - #2: (Cl. 11, 12): alignment of YANG and MIB descriptions with the modified descriptions of the managed objects in Cl. 9 (VID = 0)
    - **Discuss**  
*« initial » motivation of the comment: identification functions on top of the EISS (or not) ?*
  - #5: (Cl. 11): MIB alignment with changes in managed objects descriptions in Cl. 9.1.5.1, 9.1.5.4
    - **Discuss**  
*Help needed to introduce wildcarding in MIB objects spec*
  - #3: (Cl. 1.1): introduction of an end-to-end Stream identifier
    - **Discuss**  
*Do we want to redefine the Stream identification principles defined in CB ?*
  - #4: (Cl. 1.1): Proposal to add a simple redundancy use case : support of redundancy over 2 parallel links
    - **Discuss**  
*Input for 802.1CBec ?*



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*Changes for the Better*