IEEE P802.11  
Wireless LANs

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| Resolutions for CID 3298 and 3318 | | | | |
| Date: 2023-11-11 | | | | |
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Abstract

This submission proposes resolutions to the following comments submitted in LB276 under Exchange topic. The CIDs are referring to D2.0. The text used as reference is D2.1.

CIDs: 3298 3318

Revision history:

R0: Original version

R1: Changed the resolution for these two CIDs to Rejected after discussions in the group.

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| **CID** | **Commenter** | **Page** | **Comment** | **Proposed change** | **Proposed resolution** |
| 3298 | Chaoming Luo | 143.23 | Text is needed to clarify how would the value of Measurement Exchange ID be changed among measurement exchanges. Refer to P150L1 and P155L34, it's a counter incremented by 1 each time. | Add text saying it's a counter incremented by 1 after each measurement exchange. | Rejected. The group discussed these two CIDs but could not reach consensus. The group decided to reject these two CIDs in this round. The commenter is fine with this too. |
| 3318 | Chaoming Luo | 149.01 | The counter representing the Measurement Exchange ID should not be incremented immediately after NDPA, since there maybe TF sounding after NDPA sounding. | Modify the commented text and add text in 11.55.1.5.1 General or 11.55.1.1 Overview to describe how the Measurement Exchange ID gets incremented. | Rejected. The group discussed these two CIDs but could not reach consensus. The group decided to reject these two CIDs in this round. The commenter is fine with this too. |

**Proposed resolution**: Rejected.

The group discussed these two CIDs but could not reach consensus. The group decided to reject these two CIDs in this round. The commenter is fine with this too.

## SP

Do you support the proposed resolutions to the CIDs and incorporate the text changes into the latest TGbf draft?

Y/N/A