IEEE P802.11
Wireless LANs

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| **TGbe LB266 Comment Resolutions on CID 11827 and 12115** |
| **Date:** 2022-10-14 |
| **Author(s):** |

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Abstract

This submission proposes comment resolutions for 2 CIDs: 11827 and 12115

All the changes are based on P802.11be D2.2.

Revisions:

* Rev 0: Initial version of the document.

#### CID 11827

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| **CID** | **Commenter** | **PP.LL** | **Comment** | **Proposed Change** | **Resolution** |
| 11827 | 9.2.4.6.1 | 122.04 | This new interpretation is only valid when the RDG/More PPDU bit is included in the CAS Control. Add a note to the table specifying that the Target STA case is present when bit is in CAS control as defined in x.y. | As in comment. | RevisedAgree with the commenter and just add note below.For your information, other explain about the subfield is described in REVme as below: ‘In a non-HE HT STA, the RDG/More PPDU subfield and the AC Constraint subfield are present in the HTC field. In an HE STA, the RDG/More PPDU subfield and the AC Constraint subfield are present in the CAS Control subfield.’***To TGbe Editor***: Please add the note below the Table 9-17.‘NOTE: RDG/More PPDU subfield for the target STA in a MU-RTS TXS Trigger frame is present in the CAS Control subfield (See 9.2.4.6a.7 (CAS Control)). |

***Background: Table 9-17, CAS Control subfield, and text in subcluase 10.29 Reverse direction protocol***







#### CID 12115

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| **CID** | **Commenter** | **PP.LL** | **Comment** | **Proposed Change** | **Resolution** |
| 12115 | 9.2.4.6.4 | 122.38 | In 'Content of the Control Informationsubfield' of Table 9-25, the subclauses of the reference are wrong. | In 'Content of the Control Informationsubfield' of Table 9-25, modify the subclauses of the reference from '9.2.4.6a.1~9.2.4.6a.7' to '9.2.4.7.1' ~ '9.2.4.7.7' | Accepted |