IEEE P802.11
Wireless LANs

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| LB 271 CR for 35.10.3  |
| Date: 2023-03-13 |
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Abstract

##### This submission present proposed resolutions for the following 2 CIDs:

18009

18010

##### The proposed changes are based on 802.11be/D3.0.

##### Revision history:

##### r0 – initial version

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| **CID** | **Clause** | **P.L** | **Comment** | **Proposed Change** | **Resolution** |
| 18009 | 35.10.3.1 | 623.46 | Pls add a reference to EHT subclause of 35.2.3 | As in comment | **REVISED**Agree with the comment in principle. Subclause of 35.2.3 includes a sentence: “An EHT STA shall follow the rules defined in 26.2.2 (Intra-BSS and inter-BSS PPDU classification) to classify intra-BSS and inter-BSS PPDU”. So, the reference to 26.2.2 can be replaced by 35.2.3.TGbe editor: Please implement the changes shown in document [https://mentor.ieee.org/802.11/dcn/23/11-23-0 316-00-00be- lb271-cr-for-35.10.3.docx] tagged as 18009 |
| 18010 | 35.10.3.2 | 624.21 | Pls remove "HE" from the title of Table 27-23 (Spatial Reuse field encoding for an HE TB PPDU), as it's used for EHT as well | As in comment | **REJECTED**The sentence states that Table 27-23 (Spatial Reuse field encoding for an HE TB PPDU) for HE SR is reused for EHT. Also, Table 27-23 is not included in the 11be amendment. So, we may change it in TGme first before making the change here.   |

***TGbe editor: please make the following change in subclause 35.10.3.1***

**P623L45**

1. (#18009)The EHT STA receives a PHY-RXSTART.indication corresponding to the reception of a PSRR PPDU that is identified as an inter-BSS PPDU (see 35.2.3 (Intra-BSS and inter-BSS PPDU classifi­cation for EHT STA)).