IEEE P802.11
Wireless LANs

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| LB266 CR on CID 12138, 12139, 12140 |
| Date: 2022-07-20 |
| Author(s): |
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Abstract

This submission contains proposed comment resolutions to the following CID on P802.11be D2.0.

CID 12138, 12139, 12140

Revisions:

- Rev 0: Initial version of the document.

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# CID 12138

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| **CID** | **Page.****Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 12138 | 547.47 | 36.2.1 | "each assigned RU" should be changed to "each assigned RU or MRU" | as in comment | Accepted |

# CID 12139

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| **CID** | **Page.****Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 12139 | 549.28 | 36.2.2 | "HE NDPs" should be changed to "HE sounding NDPs" at P549L28 and P549L34 | as in comment | Accepted |

# CID 12140

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| **CID** | **Page.****Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 12140 | 557.25 | 36.2.2 | 1x, 2x and 4x-EHT-LTF are allowed for EHT TB PPDU. However, only 2x and 4x-EHT-LTF are allowed for EHT MU PPDU. For EHT\_LTF\_TYPE, it is better to split the case Format = EHT\_MU and the case Format = EHT\_TB. | as in comment | Revised Agree in principle.**Instructions to the editor:****Please make the changes to the spec as shown in 11/22-1169r0** |

**Discussion**



***TGbe editor:***

***Please make the following changes in Page 557 Line23-30:***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Parameter** | **Condition** | **Value** | **TXVECTOR** | **RXVECTOR** |
| EHT\_LTF\_TYPE | FORMAT is EHT\_MU  | Indicates the type of EHT-LTF. Enumerated type:2EHT-LTF indicates a 2 EHT-LTF. 4EHT-LTF indicates a 4 EHT-LTF.See [36.3.12.10 (EHT-LTF)](#bookmark159). | Y | Y |
| FORMAT is EHT\_TB | Indicates the type of EHT-LTF. Enumerated type:1EHT-LTF indicates a 1 EHT-LTF. 2EHT-LTF indicates a 2 EHT-LTF. 4EHT-LTF indicates a 4 EHT-LTF.See [36.3.12.10 (EHT-LTF)](#bookmark159). | Y | Y |
| Otherwise | Not present. |