IEEE P802.11
Wireless LANs

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |
| --- |
| CC50 CR on DRU in 38.3.2.1 - Group 2 |
| Date: 2025-05-14 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Mahmoud Kamel | InterDigital |  |  | mahmoud.kamel@interdigital.com |
| Ying Wang | InterDigital |  |  |  |
| Rui Yang | InterDigital |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

 |

Abstract

This submission proposes resolutions for 13 CIDs in subclause 38.3.2.1 in P802.11bn D0.2:

CIDs: 298, 3513, 3515, 3517, 446, 571, 2175, 299, 2174, 3274, 452, 447, 572

NOTE – Set the Track Changes Viewing Option in the MS Word to “All Markup” to clearly see the proposed text edits.

**Revision History:**

R0: Initial version

R1: Some editorial changes

R2: Updated resolution to CIDs 447 and 572

### CIDs: 298, 3513, 3515, 3517, 446, 571, 2175

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 298 | 38.3.2.1 | 102.02 | Typo in caption of Table 38-5 (repeated "continued") | Fix Typo | **Accept** |
| 3513 | 38.3.2.1 | 102.01 | Two times (continued) in caption | in a 40 MHz UHR TB PPDU (continued) | **Accept** |
| 3515 | 38.3.2.1 | 103.01 | Two times (continued) in caption | in a 80 MHz UHR TB PPDU (continued) | **Accept** |
| 2175 | 38.3.2.1 | 104.46 | Remove the 2nd (redundant) 'the' | remove redundant 'the'; same on lines 48, 50 and 53 as well | **Accept** |
| 3517 | 38.3.2.1 | 104.46 | Repeated 'the' |   | **Revise**Agree with the comment. The change is made based on CID 2175.TGbn editor: No further changes are required |
| 446 | 38.3.2.1 | 104.46 | "the" is repeated | Remove the repeated "the" | **Revise**Agree with the comment. The change is made based on CID 2175.TGbn editor: No further changes are required |
| 571 | 38.3.2.1 | 104.46 | Delete one of two "the". | See the comment. | **Revise**Agree with the comment. The change is made based on CID 2175.TGbn editor: No further changes are required |

### CIDs: 299, 2174, 3274

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 299 | 38.3.2.1 | 102.27 | "wider bandwidth PPDU" is ambiguous. I suppose "bandwidth wider than 80 MHz"? | clarify | **Reject**It is not clear what the commenter is referring to in page 102.27.  |
| 2174 | 38.3.2.1 | 103.27 | Not clear (explicitly) what is meant by 'wider'. | Clarify that 'wider' means wider than 80MHz. For example, change to '...of a PPDU with bandwidth wider than 80MHz...' | **Accept** |
| 3274 | 38.3.2.1 | 103.27 | "a wider bandwidth PPDU" is not a clear description. Please specifiy the bandwidth referred here. | See Comment | **Revise**Agree with the comment. A change is made based on CID 2174. |

### CIDs: 452

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 452 | 38.3.2.1 | 102.29 | Data and pilot subcarrier indices for DRUs in DBW = 60 MHz is missing | Add Table for Data and pilot subcarrier indices for DRUs in DBW = 60 MHz | **Revise**Agree with the commenter in principle. The table is added based on the resolution in CID 1123 in DCN 0612r1TGbn editor: No further changes are required |

### CIDs: 447, 572

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 447 | 38.3.2.1 | 105.05 | Table 38-8 (DC and Guard Subcarrier allocation related constants for UHR TB PPDU withDRUs) is missing an entry for DBW = 60 MHz. | Add entry for DBW = 60 MHz in able 38-8 (DC and Guard Subcarrier allocation related constants for UHR TB PPDU withDRUs) | **Revise**Agree with the commenter in principle. The table is added based on the resolution in CID 1584 in DCN 0732r2TGbn editor: No further changes are required |
| 572 | 38.3.2.1 | 104.37 | Add a text which describes DC and guard tones for DBW60. Also, add the DBW60 case into table 38-8. | See the comment. | **Revise** Agree with the commenter in principle. The table is added based on resolution in CID 1584 in DCN 0732r2TGbn editor: No further changes are required |