IEEE P802.11
Wireless LANs

|  |
| --- |
| CC50 CR on CID 1627 and 1633 |
| Date: July 9, 2025 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Ross Jian Yu | Huawei |  |  | ross.yujian@huawei.com |
| Ming Gan | Huawei |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

 Abstract

This submission proposes resolutions for CID 1627 and 1633:

2 CIDs: CID 1627 and 1633

Revisions:

* Rev 0: Initial version of the document.

## CID 1627

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 132.24 | 38.x | Define 38.x (Constellation mapping), at least refer to 11be | as in comment | RejectedThe spec currently refers to 36.3.13.7 (Constellation mapping) directly. No need to define 38.x (Constellation mapping) any more. |

## CID 1633

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 141.43 | 38.3.4.3 | Define 38.4.3 (TXTIME and PSDU\_LENGTH calculation). | as in comment | REVISEDThere is already a detailed description in 38.4.3 TXTIME and PSDU\_LENGTH calculation in D0.3.NOTE: no further changes are needed. |

End of the document