IEEE P802.11
Wireless LANs

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| [The Comment resolution for CID 1527,1800, and 1801] |
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Abstract

This submission proposes resolutions for follwing 3 CID : 1527, 1800, and 1801

Revisions:

* Rev 0: Initial version of the document.

## CID 1527

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 1527 | 44.35 | 32.3.2.2 | MCS range is 0 to 10. | change "range 0 to 9" to "range 0 to 10". | Approved. TGbd Editor: make changes according to this document 11-21/0020r0 |

Propose :

***TGbd editor: please modify the MCS row in table 32-1 TXVECTOR and RXVECTOR parameters as follows***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ··· | ··· | ··· | ··· | ··· |
| MCS | FORMAT is NGV | Indicates the modulation and coding scheme used in the transmission of the PPDU.Integer: range 0 to ~~9~~ 10 (#1527) | Y | Y |
| Otherwise | Not present | N | N |
| ··· | ··· | ··· | ··· | ··· |

## CID 1800, 1801

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 1800 | 51.62 | 32.3.2 |  | duration value in each OFDM symbol should be fully readable. | RejectedThe duration of the LTF symbol depending on the LTF format used is defined in table 32-6. So, by using this table, we can calculate the duration of the LTF symbol according to the LTF format used in transmission.  |
| 1801 | 52.32 | 32.3.2 | terms to be used consistently | "non-NGV packets" should be "non-NGV PPDU" | Approved. TGbd Editor: make changes according to this document 11-21/0020r0 |

Propose :

***TGbd editor: please modify the sentence of L32, P52 as follows***

In non-NGV ~~packets~~ PPDU only the L-STF, L-LTF, L-SIG and Data fields are present. (#1801)

**References:**

**[1] 802.11bd D1.0**