IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Resolutions for CIDs in Clause 36.3.13.8 | | | | |
| Date: June 14, 2023 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Jianhan Liu | MediaTek |  |  | Jianhan.Liu@mediatek.com |
|  |  |  |  |

Abstract

This submission proposes resolutions for following 1 CIDs received for TGbe LB271:

15467

**Revisions:**

* Rev 0: Initial version of the document.

**TGbe editor: The baseline for this document is 11be D3.0. In the resolution, the page and line in D3.2 are also added as a note to the editor.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Pg/Ln** | **Comment** | **Proposed Change** | **Resolution** |
| 15467 | 36.3.13.8 | 843.01 | Incomplete description | LDPC tone mapper for a 26-, 52-, 52+26-, 106-, 106+26-, 242-, 484-, 484+242-, and 996-tone RU or MRU is defined as one frequency subblock | **Revised.**  The proposed change is  is not accurate.  11be Editor: Please change the text in page 866 line 16-17 as follows:  LDPC tone mapper for a 26-, 52-, 52+26-, 106-, 106+26-, 242-, 484-, 484+242-, and 996-tone RU or MRU is defined ~~as~~ within one frequency subblock. |