IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 11ax Comment Resolutions on CID 8975 | | | | |
| Date: 2017-05-08 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | Email |
| Hongyuan Zhang | Marvell |  |  | [hongyuan@marvell.com](mailto:hongyuan@marvell.com) |

Abstract: This document contains proposed resolutions for comments in *Clause 28.3.10.10* from 11ax D1.2 with the CIDs below.

|  |  |  |
| --- | --- | --- |
|  |  | |
| ***Clause 28.3.10.10***   * 8975 | |  |
|  | |  |
|  |  | |
|  |  | |
|  |  | |
|  |  | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 8975 | 28.3.10.10 | 301.40 | Delete "with more than one RU" | See comment | **Rejected.**  Before this statement, there is description of how to calculate the number of HE-LTF symbols, N\_HE-LTF, for HE MU PPDU with a single RU. This statement is about how to calculate the number of HE-LTF symbols, N\_HE-LTF for HE MU PPDU with more than one RUs.  The reasons on why more N\_HELTFs than the 11ac mapping table may be applied ONLY for OFDMA was discussed in doc **11-16-0894-00-00ax HE-LTF Capabilities** |