IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| LB271 CR on subclause 36.4 EHT PLME | | | | |
| Date: 2023-03-08 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Yapu Li | OPPO |  |  | liyapu1@oppo.com |
| Xiaogang Chen | ZEKU |  |  |  |

Abstract

This submission contains proposed comment resolutions to the following CID based on P802.11be D3.0.

CID 15715, 16267

Revisions:

- Rev 0: Initial version of the document.

-

# CID 15715, 16267

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Page.**  **Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 15715 | 902.51 | 36.4.2 | "Dynamic MIB attributes are interpreted according..."should be added a bullet like the above paragraph "Static MIB attributes..." | As in comment | Revised  **Instructions to the editor:**  **Please make the changes to the spec as shown in 11/23-0342r0** |
| 16267 | 906.12 | 36.4.3 | typo "is 1" | Change all the occurrences of "is 1" in equation 36-115 to "is equal to 1". The same change also needs to be made in equations 36-117 on P906L43, 36-119 on P907L14 and 36-121 on P907L39. | Accepted |

***TGbe editor:***

***Please make the following changes in Page 902 Line51 in D3.0:***

—Static MIB attributes are fixed and cannot be modified for a given PHY implementation.

—Dynamic MIB attributes are interpreted according to the MAX-ACCESS field of the MIB attribute. If MAX-ACCESS is equal to read-only, the MIB attribute value may be updated by the PLME and read from