IEEE P802.11
Wireless LANs

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| CRs for 28.4.2 and 28.4.4 |
| Date: 2017-11-08 |
| Author(s): |
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Abstract

* The submission provides resolution to comment related to a Table naming and reference in Clause 28.4.2 and 28.4.4
* This document contains comment resolution for 6 CIDs:
	+ CID 13607, 13608, 13609, 13610, 13611, 13615
* The proposed changes are based on **P802.11ax D2.0 on clauses 28.4.2 and 28.4.4**

Rev. 0 initial version of the document

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGax Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGax Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGax Editor: Editing instructions preceded by “TGax Editor” are instructions to the TGax editor to modify existing material in the TGax draft. As a result of adopting the changes, the TGax editor will execute the instructions rather than copy them to the TGax Draft.***

* Technical comments for 28.4.2 and 28.4.4 of P802.11ax D2.0

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| **CID** | **Page** | **Clause Number** | **Comment** | **Proposed Change** | **Resolution** |
| 13607 | 515.08 | 28.4.2 | Change the table name as HE PHY MIB attributes | Change 'VHT' to 'HE' | **Revised**The original contribution 11-17/0532r2 correctly put the title as HE PHY MIB, but somehow it is not correctly captured in D2.0. So, please update the title to ‘HE PHY MIB attributes’*TGax Editor*: Please change the text (marked as CID 13607) as indicated in **doc.: IEEE 802.11-17/1764r0** |
| 13608 | 516.01 | 28.4.2 | Change the table name as HE PHY MIB attributes | Change 'VHT' to 'HE' | **Revised**The original contribution 11-17/0532r2 correctly put the title as HE PHY MIB, but somehow it is not correctly captured in D2.0. So, please update the title to ‘HE PHY MIB attributes’*TGax Editor*: Please change the text (marked as CID 13608) as indicated in **doc.: IEEE 802.11-17/1764r0** |
| 13609 | 517.01 | 28.4.2 | Change the table name as HE PHY MIB attributes | Change 'VHT' to 'HE' | **Revised**The original contribution 11-17/0532r2 correctly put the title as HE PHY MIB, but somehow it is not correctly captured in D2.0. So, please update the title to ‘HE PHY MIB attributes’*TGax Editor*: Please change the text (marked as CID 13609) as indicated in **doc.: IEEE 802.11-17/1764r0** |
| 13610 | 518.01 | 28.4.2 | Change the table name as HE PHY MIB attributes | Change 'VHT' to 'HE' | **Revised**The original contribution 11-17/0532r2 correctly put the title as HE PHY MIB, but somehow it is not correctly captured in D2.0. So, please update the title to ‘HE PHY MIB attributes’*TGax Editor*: Please change the text (marked as CID 13610) as indicated in **doc.: IEEE 802.11-17/1764r0** |
| 13611 | 519.01 | 28.4.2 | Change the table name as HE PHY MIB attributes | Change 'VHT' to 'HE' | **Revised**The original contribution 11-17/0532r2 correctly put the title as HE PHY MIB, but somehow it is not correctly captured in D2.0. So, please update the title to ‘HE PHY MIB attributes’*TGax Editor*: Please change the text (marked as CID 13611) as indicated in **doc.: IEEE 802.11-17/1764r0** |
| 13615 | 523.05 | 28.4.4 | Refered Table for HE PHY characteristics is wrong based on IEEE 802.11-2016 | Change Table 20-25 to Table 19-25 | **Revised**Update refered Table correctly.*TGax Editor*: Please change the refered Table number (marked as CID 13615) as indicated in **doc.: IEEE 802.11-17/1764r0** |

**Discussion**

The Table label in 28.4.2 and refered Table in 28.4.4 is wrong.

**Changes on Section 28.4.2**

***To TGax editor:***  *Please update the Table labels in* ***P515L08***, ***P516L01***, ***P517L01***, ***P518L01***, ***P519L01 of******P802.11ax D2.0*** *with the proposed changes below.*

***------------- Begin Text Changes ---------------***

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| Table 28-49 HE PHY MIB attributes(#13607,13608,13609,13610,13611) (11ac) |
| Managed Object | Default value/range | Operational Semantics |

***------------- End Text Changes ---------------***

**Changes on Section 28.4.4**

***To TGax editor:***  *Please update the Table number in* ***P523L05*** of***P802.11ax D2.0*** *with the proposed changes below.*

***------------- Begin Text Changes ---------------***

The static HE PHY characteristics, provided through the PLME-CHARACTERISTICS service primitive, shall be as shown in Table 19-25 (HT PHY characteristics) unless otherwise listed in Table 28-50 (HE PHY characteristics) Table 28-50 (HE PHY characteristics). The definitions for these characteristics are given in 6.5 (PLME SAP interface)(#13615).

***------------- End Text Changes ---------------***