IEEE P802.11
Wireless LANs

|  |
| --- |
| CR on 28.4.4 |
| Date: 2018-05-07 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Yujin Noh | Newracom | 9008 Research Dr.Irvine, CA 92618 |  | yujin.noh at newracom.com |
| Yongho | Mediatek |  |  |  |

Abstract

This submission shows

* Resolution for a comment received from TGax comment collection (TGax Draft D2.0)
* The proposed changes are based on 11ax D2.3.

The submission provides resolutions to comments related to HE-SIG-B field.

* The submission provides resolutions to 2 CIDs:
13616 and 14316

Revisions:

* Rev 0: Initial version of the document.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **P.L** | **Comment** | **Proposed Change** | **Resolution** |
| 13368 | 523.24 | Clarify the value of aRxPHYStartDelay for different HE PPDU formats and configuration and justify the reason why one implementation delay value is chosen | Clarify the value and the update corresponding text over multiple clauses | RejectedThe comment fails to identify changes in sufficient detail. The specific wording of the changes that are supposed to satisfy the commenter can not be determined. |
| 11408 | 523.18 | aCCAMidTime is defined as 25us for 11ax devices and it is same value of aCCAMidTime for 11ac devises. 11ax defines many types of OFDM symbol and the number of some of 11ax OFDM symbol during 25us is smaller than that of 11ac. Ensure detection capability of 11ax device is same as that of 11ac devices even with smaller number of OFDM symbol, otherwise 11ax could cause collision more than 11ac. | Ensure detection capability of 11ax device is same as that of 11ac devices even with smaller OFDM symbol. | RejectedThe comment fails to identify changes in sufficient detail. The specific wording of the changes that are supposed to satisfy the commenter can not be determined. |