IEEE P802.11  
Wireless LANs

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| [The Comment resolution for CID 114 and 115] | | | | |
| Date: 2020-08-25 | | | | |
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Abstract

This submission proposes resolutions for following two CIDs

114, 115,

Revisions:

* Rev 0: Initial version of the document.

## CID 114, 115

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| --- | --- | --- | --- | --- | --- |
| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 114 | 43.21 | 32.3.7.2.4 | "non-HT duplicate" PPDU is not defined for 11bd | Remove "In a non-HT duplicate PPDU, the RATE field is defined in 17.3.4.2 (RATE field) using the L\_DATARATE parameter in the TXVECTOR" | **Revised**.  TGbd editor to make the changes shown in 11-20/1273r0 |
| 115 | 43.35 | 32.3.7.2.4 | "non-HT duplicate" PPDU is not defined for 11bd | Remove "In a non-HT duplicate PPDU, the LENGTH field is defined in 17.3.4.3 (PHY LENGTH field) using the L\_LENGTH parameter in the TXVECTOR." | **Revised**.  TGbd editor to make the changes shown in 11-20/1273r0 |

### Discussion:

CID 114, 115 : In the previous conference call, we have discussed on the duplicated Non-NGV-PPDU because it could be helpful to access control and protection and we have agreed to define the Non-NGV duplicated PPDU format. And, the Non\_NGV\_10 format in table 32-1 is used for the Non NGV duplicated PPDU and the same parameters for Clause 17 OFDM PPDU format for 10 MHz are apply to the Non\_NGV\_10 format.

Propose :

***TGbd editor: please change the sentence of L21, L28 and L35, P43 as follows***

L21: “In a Non-NGV duplicate PPDU, the RATE field is defined in 17.3.4.2 (RATE field) using the L\_DATARATE parameter in the TXVECTOR.”

L35: “In a Non-NGV duplicate PPDU, the LENGTH field is defined in 17.3.4.3 (PHY LENGTH field) using the L\_LENGTH parameter in the TXVECTOR.”

**References:**

**[1] 802.11REVmd\_D3.0**