IEEE P802.11  
Wireless LANs

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| [The Comment regolution for clause 32.2.1 NGV PPDU format] | | | | |
| Date: 2020-06-15 | | | | |
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|  |  |  |  |  |

Abstract

This submission proposes resolutions for following CIDs

131, 260, (total 2 CID)

Revisions:

* Rev 0: Initial version of the document.

## CID 131 and 260

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| --- | --- | --- | --- | --- | --- |
| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 131 | 34.27 | 32.3.1 | "The number of symbols in the NGV-LTF field, ..., can be either 1 or 2 and is determined by the total number of space-time streams ... (see Table 32-11 (Number of NGV-LTFs required for different numbers of space-time streams))". Since STBC is not defined for NGV, suggest to change the phrase "space-time streams" to "spatial streams" in the entire draft. | As in the comment. | **Revised**  TGbd editor to make the changes shown in 11-20/0844r1 |
| 260 | 33.49 | 32.3.1 | term 'NGV-data' is not matched between Figure 32-4 and Table 32-5. NGV-data should be Data. | as in comment | **Accepted.**  TGbd editor to make the changes shown in 11-20/0844r1 |

### Discusson: none

***TGbd editor:***

***Please make the changes to L27, P34 as shown in below***

The number of symbols in the NGV-LTF field, *NNGV-LTF*, can be either 1 or 2 and is determined by the total number of spatial~~space-time~~ streams being transmitted in the NGV PPDU

***Please make the change to figure32-4 as shown in below***

