IEEE P802.11
Wireless LANs

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| Resolutions to 32.3.5 NGV modulation and coding schemes |
| Date: 2021-08-13 |
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Abstract

This submission shows

* Comments from TGbd draft 2.0.
* Resolutions applied to TGbd draft 2.0.
* 2 CIDs: 2020 and 2181

Revisions:

* Rev 0: Initial version of the document.

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| **CID** | **P.L** | **Comment** | **Proposed Change** | **Resolution** |
| 2020 | 80.16 | it seems to be a typo in "RNGV-SIG filed for NGV PPDUs" and should say field instead of filed | Change: "RNGV-SIG filed for NGV PPDUs" to "RNGV-SIG field for NGV PPDUs" | Accepted.Same resolution applied for CIDs 2020 and 2181. |
| 2181 | 80.16 | Please correct typo "RNGV-SIG filed" to "field" | as in comment | RevisedSame resolution applied for CIDs 2020 and 2181.TGbd Editor: Incorporate the changes in 11-21-1343-00-00bd-Resolutions to 32.3.5 NGV modulation and coding schemes |

***Discussion***

No discussion.

***To TGbd Editor:*** ***P80L16*** *update the description as below.*

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

**32.3.5 NGV modulation and coding schemes**

The NGV-MCS is a value that determines the modulation and coding used in the Data field of the PPDU. It is a compact representation that is carried in the NGV-SIG field and RNGV-SIG ~~filed~~field for NGV PPDUs. Rate dependent parameters for the full set of NGV-MCSs are shown in Table 32-20 (NGV-MCSs for 10

MHz, NSS = 1) to Table 32-23 (NGV-MCSs for 20 MHz, NSS = 2).

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