IEEE P802.11
Wireless LANs

|  |
| --- |
| D1.0 Comment Resolution for Section 36.3.13.12 (OFDM modulation) |
| Date: 2021-10-18 |
| Author(s): |
| Name | Affiliation | Address | Phone | Email |
| Rui Cao | NXP | 350 Holger Way, San Jose,CA |  | rui.cao\_2@nxp.com |

Abstract

This submission proposes resolution for CID 7252 on Section 36.3.13.12 (OFDM modulation) in TGbe D1.0. The resolution is based on TGbe D1.2.

Revisons:

* r0: initial version
* r1: fix CID number in Abstract, update resolution text, editorial update to proposed text change.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 7252 | 36.3.13.12 | 501.21 | Define N\_U-SIG. | See comment. Presumably = 2, except for ER preamble. | Revised.Agree that the definition of N\_U-SIG is missing. TGbe editor: please make the following changes as in <https://mentor.ieee.org/802.11/dcn/21/11-21-1694-01-00be-d1-0-comment-resolution-for-ofdm-modulation.docx> |

*TGbe Editor: Please make the following changes right before P600L40 in Section 36.3.13.12 in D1.2.*

 equals 2 for any EHT PPDU transmitted by an EHT STA with dot11EHTBaseLineFeaturesImplementedOnly set to true. represents the cyclic shift for spatial stream as defined in 36.3.11.2.2 (Cyclic shift for EHT modulated fields).