IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| D3.0 Comment Resolution for PHY Introduction | | | | |
| Date: 2022-01-20 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | Email |
| Rui Cao | NXP | 350 Holger Way, San Jose,CA |  | [rui.cao\_2@nxp.com](mailto:rui.cao_2@nxp.com) |

Abstract

This submission proposes resolutions for CID 3089 and 3090 received on Section 32.1.1 Introduction to NGV PHY in TGbd D3.0.

Revisions:

* r0: initial version

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 3089 | 32.1.1 | 69.54 | Spectrum mask C2 is only for power class C. Suggest to add that information similar as the previous bullet. | Change "Spectrum mask C2 requirement" to "Spectrum mask C2 for power Class C requirement" | Accepted |
| 3090 | 32.1.1 | 69.60 | The wording for spectrum mask is not aligned with the previous paragraph. | Change "Classes A, B, and D of spectrum mask" to "Spectrum mask for Classes A, B, and D" | Revised  Agree with the commenter. Made editorial changes to the proposed changes.  TGbd editor: Please make the following changes in P69L60 of D3.0:  Change "Classes A, B, and D of spectrum mask" to "Spectrum mask for power Classes A, B, and D" |

*Discussions:*



The terms used for spectrum mask of different power classes in D3.0 is inconsistent. Accept the comment to unify it as “spectrum mask for power Classes …”