IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CID 108 Comment Resolution | | | | |
| Date: 2022.11.02 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Stephen McCann | Huawei Technologies | Southampton, United Kingdom |  | [stephen.mccann@ieee.org](mailto:stephen.mccann@ieee.org) |

# Revision Notes

Abstract

This submission contains proposed comment resolutions to comments on P802.11bf D0.3

The following comment resolutions are proposed:

CID 108

|  |  |
| --- | --- |
| R0 | Initial revision |
|  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CID | Page.  Line | Clause Number | Comment | Proposed Change | Resolution |
| 108 | 28.14 | 9.3.1.25 | There is an additional sentence in the baseline (REVme D1.2 P1001L52) that also needs to be updated in this clause as there are now 2 tables. | Commenter will provide a submission. | Revised  Agree in principle.  ***Instructions to the editor:***  Please make the changes as shown in 11/22-1862r0, with the reference CID 108. |

**Discussion:**

Table 9-55 has been split into two tables within the 802.11bf draft, i.e. Table 9-55 and Table 9-55a. There is the following paragraph in the baseline:

“Collectively, the TDD Group Beamforming, TDD Beam Measurement, and RA field values indicate a TDD Beamforming frame usage, as listed in Table 9-55 (TDD Beamforming frame usage(11ay)).”

This paragraph needs updating in the 802.11bf draft

**9. Frame formats**

**9.3 Format of individual frame types**

**9.3.1 Control frames**

**9.3.1.25 TDD Beamforming frame format**

**9.3.1.25.1 Overview**

***TGbf editor: Add the following paragraph***

*Change the following paragraph*

Collectively, the TDD Group Beamforming, TDD Beam Measurement, and RA field values indicate a TDD Beamforming frame usage, as listed in Table 9-55 (TDD Beamforming frame usage when TDD Beamforming frame type subfield is not set to 3) and Table 9-55a (TDD Beamforming frame usage when TDD Beamforming frame type subfield is set to 3)”.