IEEE P802.11
Wireless LANs

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| CC40 CR for CIDs 666, 672 and 734 |
| Date: 2022.09.01 |
| Author(s): |
| Name | Company | Address | Phone | email |
| Mengshi Hu | Huawei Technologies | H3, Huawei Base, Bantian, Longgang, Shenzhen, Guangdong, China, 518129 |  | humengshi@huawei.com |
| Rui Du |  |  |  |
| Narengerile |  |  |  |
| Lei Huang |  |  |  |

Abstract

This submission contains the proposed comment resolutions for the following CIDs in the Topic “Frames” shown in 22/0820 IEEE 802.11bf CC40 comments.

CIDs 666, 672.

Note that the resolution of CID 734 is not included in 905r1 (still under discussion).

Revision Notes

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| --- | --- |
| R0 | Initial version |
| R1 | Delete CID 734 (still under discussion) |

## CID 666

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 16.14 | 3.2 | The term "Measurement Setup ID" needs to be defined | add definition in clause 3.2 | REVISED.***Instructions to the editor:*** **Please make the changes as shown under CID 666 in 11-22/905r2.**  |

***Instructions to the editor: please make the following changes to P17 in the subclause 3.2 Definitions specific to IEEE Std 802.11 in D0.2 as shown below:***

measurement setup identifier (ID): An identifier, together with the MAC address of a sensing initiator of a sensing measurement setup or a DMG sensing measurement setup, that identifies the sensing measurement setup or DMG sensing measurement setup.

Discussion (Some other descriptions could be the following):

1. measurement setup identifier (ID): An identifier that identifies the prameters in a sensing measurement setup or DMG sensing measurement setup to be used in the corresponding instances.
2. measurement setup identifier (ID): An identifier that identifies the sensing measurement setup or DMG sensing measurement setup.

Discussion ends.

## CID 672

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 0.0 | 0.0 | Many frame formats are not defined which makes reviewing the draft is not an easy task | define the missing frame formats. | REJECTED.Agree in principle that many frames are not defined. However, because the specific TBD frames are not provided here, this comment is rejected. |