IEEE P802.11  
Wireless LANs

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| [CR for CC40 Instance TTT, CID 256] | | | | |
| Date: 2022-11-08 | | | | |
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Abstract

This submission proposes resolutions for the follwing CC40 CID: 256. The proposed changes are based on IEEE 802.11bf D0.1 [1].

Revisions:

* Rev 0: Initial version of the document.
* Rev 1: CR has been changed to Revised

## CID 256

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| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 256 | 34.16 | 9.4.2.318 | The length of field "Sensing Measurement Report Type" shall be 1 octet | Length shall be 1 octet based on Table 9-401s | Revised  After the further discussion, the group agreed to remove the "Sensing Measurement Report Type" field. |

**Proposed Resolution:** Revised

Instruction to the editor:

Please, delete all appearances regarding "Sensing Measurement Report Type" element/field in both MS frame and Measurement Report frame of the latest TGbf draft.

**References:**

**[1] 802.11bf D0.1**

**SP:**

**Do you agree to include the resolution for the CID 256 in the latest TGbf Draft ?**