IEEE P802.11  
Wireless LANs

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| SA110 comments – CID R1-31 | | | | |
| Date: 2024-11-05 | | | | |
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**Abstract**

This document proposes the resolutions to the following CIDs for SA110:

R1-31 (1 in total)

R0: initial version on Nov 05, 2024.

# R1-31

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| **CID** | **Clause** | **Page** | **Comment** | **Proposed change** | **Proposed resolution** |
| R1-31 | 9.4.2.341.1 | 95.20 | The DMG Sensing Report element (Figure 9-1074cs) contains a DMG Sensing Report field. This DMG Sensing Report field contains one or more subelements. This is all very confusing and it's difficult to determine what a "DMG Sensing Report" is. | Change the "DMG Sensing Report" field in Figure 9-1074cs to "DMG Sensing Report Information". Also change "DMG Sensing Report field" on P96L55 to "DMG Sensing Report Information field". | **Revised**.  Agree with the commenter.  Please refer to the modifications in DCN 24/1810r0: |

**Modifications:**

***To TGbf editor: Please change text on P95L6 as follows.***

**9.4.2.341 DMG Sensing Report element**

**9.4.2.341.1 General**

The DMG Sensing Report element contains information needed for a DMG sensing measurement report (see 11.55.3.7 (DMG sensing measurement reporting)). The format of the DMG Sensing Report element is defined in Figure 9-1074cs (DMG Sensing Report element format).

***To TGbf editor: Please change Figure 9-1074cs in on P95L20 as follows.***

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Element ID | Length | Element ID Extension | DMG Sensing Session ID Indication | Measurement Burst ID | Sensing Exchange SN |
| Octets: | 1 | 1 | 1 | 1 | 1 | 1 |

|  |  |  |  |
| --- | --- | --- | --- |
|  | DMG Sensing Report Type | DMG Sensing Report Control | DMG Sensing Report Information |
| Octets: | 1 | 4 | variable |

***To TGbf editor: Please change text on P96L55 as follows.***

The DMG Sensing Report Information field contains one or more subelements. The subelements that might be included are: …

SP:

Do you agree to the resolutions provided for CID R1-31 in 24/1810r0 to be included in the latest 11bf Draft?

Y/N/A