IEEE P802.11
Wireless LANs

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| LB281-DMG-CIDs-set-1 |
| Date: 2023-09-27 |
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Abstract

This document proposes resolution to the following CIDs: 4121, 4132, 4130, 4131.

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| 4121 | 9.36.1.26.5 | 43.11 | The "Sensing Type field definition" is defined twice and differently: Table 9-59a on page 43 and Table 9-401y on page 87 | We should keep the first but the correct list is in the second. Also fix the references/links | Revise: TGbf Editor: perform changes specified in: <https://mentor.ieee.org/802.11/dcn/24/11-24-0361-02-00bf-lb281-dmg-cids-set-1> |
| 4132 | 9.4.2.326 | 87.49 | Table with description "Sensing Type field definition" appears twice: Table-9-59a and Table 9-401y. Should not be! | Fix and fix the related links |  Revise: TGbf Editor: perform changes specified in: <https://mentor.ieee.org/802.11/dcn/24/11-24-0361-02-00bf-lb281-dmg-cids-set-1> |

***TGbf Editor: Remove Table 9-59-a in P43L10.***

***TGbf Editor: Modify the text in P43L6-7 as follows:***

The Sensing Type field indicates the type of sensing requested by the DMG Sensing Request frame. It takes values indicated in Table 9-401y (Sensing Type field definition), with the exception of value of 2 (Bistatic) which is invalid in a DMG Sensing Request frame.

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| 4130 | 9.4.2.330.4 | 103.22 | Figure with description "Axis Present field format" appears twice: Figure-1001cn and Figure 9-1001ct. Should not be! | Fix and fix the related links |  Reject, the fields described have different content and describe the presence of axis types in different elements, so they should remain. |

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| 4131 | 9.4.2.331 | 105.51 | Figure with description "Report Control field format" appears twice: Figure-1001cf and Figure 9-1001cw. Should not be! | Fix and fix the related links |  Reject: the fields have completely different size and content and are used in different contexts, so they should remain different |

SP: Do you support the resolution to CIDs: 4121, 4132, 4130, 4131 described in document 11-24-0361r2?

**References:**

**[1] Draft P802.11bf\_D3.0**