IEEE P802.11
Wireless LANs

|  |
| --- |
| CIDs for Supported Rates |
| Date: 2021-11-05 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| David Halasz | Morse Micro |  |  | dave.halasz@morsemicro.com |
| Dave Goodall | Morse Micro |  |  | dave@morsemicro.com |

Abstract

This document proposes comment resolutions for the following CIDs:

246

*Discussion :*

CIDs 246 is shown on the page.

Clarify Notes text for Last-1 row.

Proposed Resolution:

* CID 246 : Revised. Incorporate the changes shown as “Proposed change” in this document.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause Number** | **Page** | **Line** | **Comment** | **Proposed Change** |
| 246 | 9.3.4.3 | 888 | 14 | "These elements are optionally present and follow all other elements that are not Vendor Specific elements and precede all other elements that are Vendor Specific elements thatare part of the Last field in the frame." seems to allow any random junk to be included | Delete the "Last - 1" row |

*Proposed change : for clause 9.3.4.3*

* + - 1. S1G Beacon frame format

|  |
| --- |
| * Minimum and full set of optional elements
 |
| Order | Information | Notes | Allowed in minimum set | Allowed in full set |
| 17 to Last–1 | One or more elements can appear in this frame. | ~~These elements are optionally present and follow all other elements that are not Vendor Specific elements and precede all other elements that are Vendor Specific elements that are part of the Last field in the frame.~~ Optionally, element(s) that are not listed in this table, but are allowed in Beacon frames (see Table 9-32 Beacon frame body), in the order they appear in Table 9-32. | No | Yes |

**References:**