IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CID 1888 | | | | |
| Date: 2022-08-31 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| David Halasz | Morse Micro |  |  | dave.halasz@morsemicro.com |
| Dave Goodall | Morse Micro |  |  | dave@morsemicro.com |
| Mark Hamilton | Ruckus/CommScope | 350 W Java Dr.  Sunnyvale, CA 94089 | +1-303-818-8472 | mark.hamilton2152@gmail.com |

Abstract

This document proposes comment resolutions for LB258 CID 1888.

Proposed changes are based on P802.11REVme D1.3.

*Discussion :*

CID 1888 is shown on the next page.

Proposed Resolution:

* CID 1888 : Revised.

|  |  |  |  |
| --- | --- | --- | --- |
| **CID** | **Clause Number** | **Comment** | **Proposed Change** |
| 1888 | 10.21 | Table 10-17--Settings for the TXVECTOR parameter PARTIAL\_AID for  non-1 MHz PPDUs and non-NDPs is not clear. It's about the PPDU, but the contents talk of "A frame that is not a Control frame that is addressed to an AP" which is about the MPDU. What then if the PPDU contains both a Control frame and another kind of frame (per the A-MPDU context rules)? | Delete Table 10-17 |

*Proposed change: for clause 10.21 table 10-16*

|  |  |
| --- | --- |
| * Settings for the TXVECTOR parameter PARTIAL\_AID for non‑1 MHz PPDUs and non-NDPs | |
| Condition | PARTIAL\_AID |
| A PPDU that contains a single frame that is not a Control frame or that contains an A-MPDU, (#1648)and that is addressed to an AP | *int*(BSSID[39:47]) mod (29-1)) + 1 |
| A PPDU that contains a single frame that is not a Control frame(#1648) or that contains an A-MPDU, and that is sent by an AP and addressed to a STA associated with that AP or is sent by a TDLS STA in a direct path to a TDLS peer STA or is sent by an AP to a group of STAs with a common group AID and a common BSSID | (AID[0:8] + 25 × *int*(BSSID[44:47] Å BSSID[40:43])) mod 26 |
| Otherwise | 0 |

**References:**