IEEE P802.11  
Wireless LANs

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| |  |  |  |  |  | | --- | --- | --- | --- | --- | | LB270 CR for CID 3166 | | | | | | Date: 2022-11-25 | | | | | | Author(s): | | | | | | Name | Affiliation | Address | Phone | email | | Mahmoud Kamel | InterDigital |  |  | mahmoud.kamel@interdigital.com | | Rui Yang |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |

Abstract

This submission proposes resolutions for CID 3166 in P802.11REVme D2.0:

NOTE – Set the Track Changes Viewing Option in the MS Word to “All Markup” to clearly see the proposed text edits.

**Revision History:**

R0: Initial version

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| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 3166 | 21.4.4 | 3496.27 | aPSDUMaxLength is computed to 4 692 480 octets which does not match my computations for the same parameter as indicated in Eq. (21-114) which amounts to 4 692 478 octets. | Change the value of "aPSDUMaxLength" in Table 21-28 to 4 692 478 octets. I can bring a contribution to resolve this comment. | Accepted |

DISCUSSION

The calculations of this parameter as indicated in Table 21-28 using Eq. 21-114 ignored the subtraction of the 16 bits of the SERVICE field which would explain why there are 2 octets difference between the parameter value in the table below and Table 21-28.

Table

Description automatically generated

Table

Description automatically generated with medium confidence

Timeline

Description automatically generated

END OF DISCUSSION