**IEEE P802.15**

**Wireless Personal Area Networks**

|  |  |
| --- | --- |
| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) |
| Title | **LB213/D02 comment resolution -- CID 562** |
| Date Submitted | July 28, 2025  |
| Sources | Alex Krebs (Apple)krebs @ apple.com |
| Re: |  |
| Abstract |  |
| Purpose | To propose resolution for MMS related comments for “P802.15.4ab™/D02 Draft Standard for Low-Rate Wireless Networks”. |
| Notice | This document does not represent the agreed views of the IEEE 802.15 Working Group or IEEE 802.15.4ab Task Group. It represents only the views of the participants listed in the “Sources” field above.It is offered as a basis for discussion and is not binding on the contributing individuals. The material in this document is subject to change in form and content after further study. The contributors reserve the right to add, amend or withdraw material contained herein. |

# CID 562

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Name** | **Index #** | **Page** | **Sub-clause** | **Line #** | **Comment** | **Proposed Change** |
| VERSO, BILLY | 562 | 122 | 10.39.11.3.7 | 15 | "Its presence can be inferred from the frame length.", base standard does not use "inferred" but says "determined" also I note in this case we could also determine the length of the passthrough data from the frame length. If that was true in all cases we would not need a length octet in the pass thorough field. | (I belive it is true in all 10 cases where there is passthough data). So change the statement for each of these to say: "The presence and length of the pass through data can be determined from the frame length", and then we can probably delete 10.39.11.1.3.3. |

Discussion: Saves one octet.

Proposed resolution: Accepted.

Disposition detail: n/a