**IEEE P802.15**

**Wireless Personal Area Networks**

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| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) |
| Title | **LB225/D03 comment resolution -- CID 12** |
| Date Submitted | Oct 15, 2025  |
| Sources | Alex Krebs (Apple)krebs @ apple.com |
| Re: |  |
| Abstract |  |
| Purpose | To propose resolution for MMS related comments for “P802.15.4ab™/D03 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 12 (Rejected)

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| --- | --- | --- | --- | --- | --- |
| **Index #** | **Page** | **Sub-clause** | **Line #** | **Comment** | **Proposed Change** |
| 12 | 125 | 10.39.11.3.6 | 5 | Why does the One-to-one poll compact frame uses 2 octets with value 0 to clock estimate (in P122) while one-to-one response compact frame needs 5 octets of zeros | Change the response compact frame to only inlcude two octets of zeros |

Discussion: Because the header does not including the RPA prand field from the POLL hence the RESP is 3 octets shorter.

Proposed resolution: Rejected.

Disposition detail: RPA prand field is not included in this frame.