**IEEE P802.15**

**Wireless Personal Area Networks**

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| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) | |
| Title | **Proposed comment resolution for CID #579** | |
| Date Submitted | 15 July 2015 | |
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| Re: | 802.15.10 Consolidated Comment Entry Form, CID #579 | |
| Abstract | Provides a proposed resolution to CID #579 | |
| Purpose | To be used by the technical editor to apply the necessary changes to the draft to resolve CID #579 | |
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**Comment CID #579**

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| --- | --- | --- | --- | --- | --- |
| **Commenter** | **Page** | **Clause** | **Line** | **Comment** | **Proposed change** |
| Verotiana Rabarijaona | 93 | 7.3.1 | 16 | The Dagg buffering time resolution in second is not very flexible. Several units might be needed (ms..) | Consider other units |

**Resolution**

* ***Replace the description of l2rDAggBufferingTime with:***

Duration a frame may be buffered for DAgg in the unit specified by l2rDAggBufferingTimeUnit.

* ***Insert the following row before the l2rDAggBufferingTime in Table 35:***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Attribute** | **Type** | **Range** | **Description** | **Default** |
| *l2rDAggBufferingTimeUnit* | ENUMERATION | BI, 100\_MILLISECOND, SECOND | Unit of the l2rDAggBufferingTime | 100\_MILLISECOND |

* ***Replace Table 10 with:***

|  |  |
| --- | --- |
| **Value b1b0** | **Description** |
| 00 | Beacon interval |
| 01 | 100 milliseconds |
| 10 | Second |
| 11 | Reserved |