IEEE P802.11
Wireless LANs

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| CID 1490 |
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Abstract

This document proposes comment resolutions for LB258 CID 1490.

Proposed changes are based on P802.11REVme D1.1.

*Discussion :*

CID 1490 is shown on the next page.

Proposed Resolution:

* CID 1490 : Revised.

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| **CID** | **Clause Number** | **Comment** | **Proposed Change** |
| 1490 | 9.2.5.1 | "If a calculated duration includes afractional microsecond, that value inserted in the Duration/ID field is rounded up to the next higher integer." is wrong because for S1G it's not a fractional microsecond but a fractional 40 us | Change to "If a calculated Duration/ID field value would not be an integer, the value inserted in the Duration/ID field is that rounded up to the next higher integer." |

*Proposed change: for clause 9.2.5.1*

(#147)Unless stated otherwise, all times are calculated in µs~~microseconds~~. If a calculated Duration/ID field value would not be an integer~~duration includes a fractional microsecond~~, that value inserted in the Duration/ID field is rounded up to the next higher integer. If a calculated duration results in a negative value, the Duration/ID field is 0.

*Proposed change: for clause 10.3.2.4*

If the calculated duration value would not be an integer~~includes a fractional microsecond~~, that value is rounded up to the next higher integer.

**References:**