IEEE P802.11
Wireless LANs

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| LB240 CID Resolutions – Primus Broadcast Frame – Passive Location LCI Table Countdown subfield index - Amendment text |
| Date: 2019-06-28 |
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Abstract

This document proposes resolutions to comments related to Primus Broadcast Frame – Passive Location LCI Table Countdown subfield index.

TGaz LB240 CIDs addressed: 1142.

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| **CID** | **P.L** | **Clause** | **Comment** | **Proposed change** | **Proposed resolution** |
| 1142 | 74.01 | 9.6.7.50 | Change the text "availability window has index zero, the next one has index 1, the one after that has index 2, and so on." to | "availability window has index n, the next one has index n-1, the one after that has index n-2, and so on." to represent the value of LCI countdown. | Revised.Adding clarifying statement in submission 11-19/1044r1. |

**Discussion**

The numbering of the availability windows is correct. The numbering is relative to availability window in which the ‘Passive Location LCI Table Countdown’ subfield is contained. Thus the specification is correct. However, the clarifying change below is proposed.

***TGaz Editor: Change the text in Section 9.6.7.50 (Primus RSTA Broadcast Passive Location Measurement Report frame format) as follows:***

The Passive Location LCI Table Countdown field is an index pointing to the next Passive Location Ranging Availability window where the Passive Location LCI table element will be contained in the Primus RSTA Broadcast Passive Location Measurement Report frame. If the Passive Location LCI Table element is contained in the current availability window, then the index has the value 0, if the Passive Location LCI Table element is contained in the next availability window the index has the value 1, if the Passive Location LCI Table element is contained in the availability window after that the index has value 2, and so on.

**References:**

**[1] 11/713r0 draft-specification-1-0-with-editorial-changes-r1-clean-version**