IEEE P802.11
Wireless LANs

|  |
| --- |
| Correction to Clauses 6.3.57.2.2 and 8.6.15.3 |
| Date: 2014-12-26 |
| Author: |
| Name | Affiliation | Address | Phone | Email |
| Edward Au | Marvell Semiconductor |  |  | edwardau@marvell.com |

Abstract

This contribution is to suggest text for clauses 6.3.57.2.2 and 8.6.15.3.

Editing instructions are based on P802.11REVmc Draft 3.3.

***Discussion:***

Current text in clause 6.3.57.2.2 appears to be missing a few words in the table. The current text is as follows:



For t1 and t4, they are of 4 octets each. Therefore, their valid ranges are 0–(232 – 1).

Current text in clause 8.6.15.3 appears to have a pointer that points to a difference reference. The current text is as follows:



In clause 6.3.69, it describes the Timing Measurement Request frame that contains a Trigger field but no TOD and TOA fields. The correct clause that one can refer to the values specified in the TOD and TOA fields is 6.3.57.

***Editorial Instruction:***

### TGmc Editors: Please apply the following changes:

Line 13, Page 338: Add 0–(232 – 1) into the missing cell for Valid range.

Line 19, Page 338: Add 0–(232 – 1) into the missing cell for Valid range.
Line 47, Page 1199: Replace “6.3.69 (Timing measurement (Ed)request)” with “6.3.57 (Timing measurement)”.