IEEE P802.11
Wireless LANs

|  |
| --- |
| LMR timestamp clock and reporting |
| Date: 2020-10-31 |
| Author(s): |
| Name | Affiliation | Address | Phone | Email |
| Ali Raissinia | Qualcomm Inc. |  |  | alirezar@qti.qualcomm.com |

Abstract

This document proposes resolution to CID 3099 related to TGaz LB249.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **Clause Number©** | **Page(C)** | **Comment** | **Proposed Change** |
| 3099 | 8.3.5.20.1 | 38.19 | Secure LTF Counter should be changed to 'LTF Generation Information' | Revised.Instruct the TGaz editor to include the changes as depicted per document <https://mentor.ieee.org/802.11/dcn/20/11-20-1759-00-00az->  |

Discussion: Section 8.3.5.20.1 of D2.0 is moved to section 8.3.5.18.1 of D2.4.

**8.3.5.18.1 Function** 17

This primitive is a request by the MAC sublayer to the local PHY entity to provide the ~~Secure LTF Counter~~

**(#2289)** parameters as per Table 27-2a- LTFVECTOR parameterfor the receipt of an HE Ranging NDP or HE TB Ranging NDP 19 **(#2415).**

**References:**

**[1] Draft P802.11az\_D2.4**