IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CID5044 Comment Resolution for TGaz LB253 | | | | |
| Date: 2021-6-16 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | Email |
| Ali Raissinia | Qualcomm Inc. |  |  | alirezar@qti.qualcomm.com |
|  |  |  |  |  |

Abstract

This document proposes resolution for CID5044

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Page** | **Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 5044 | 136 | 20 | 11.21.6.3.9 | Add a normative text for RSTA to include RSTA Availability Window element to ISTA intended to participate in Passive TB Ranging negotiation, to set the Passive TB Ranging Availability Window bit in the Availability Window Information subfield to one. | As per comment | **Reject**  Draft 3.1 removed the ‘passive TB Ranging Availability Window bit’ hence no need to add anymore normative text as the text in page 139 line 12-14 “The Passive TB Ranging measurement negotiation follows the rules and procedures for the TB Ranging measurement negotiation detailed in 11.21.6.3.3 (Trigger-based and non-Trigger-based Ranging Measurement Negotiation), unless explicitly stated otherwise.” implies that Passive TB negotiation procedure is the same as TB ranging so no need to add any more normative text. |

**References:**

**[1] Draft P802.11az\_D3.1**