IEEE P802.11
Wireless LANs

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| **TGbe D2.0 LB266 Commnet Resolution for 9.6.35.8** **(EML Operating Mode Notification frame details)** |
| **Date:** 2022-10-25 |

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Abstract

This submission proposes a resolution for the following 1 CID received for TGbe LB266:

* 12610

Revisions:

- Rev 0: Initial version of the document.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGbe Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGbe Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGbe Editor: Editing instructions preceded by “TGbe Editor” are instructions to the TGbe editor to modify existing material in the TGbe draft. As a result of adopting the changes, the TGbe editor will execute the instructions rather than copy them to the TGbe Draft.***

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| **CID** | **Commenter** | **Clause****(page.line)** | **Comment** | **Proposed Change** | **Resolution** |
| 12610 | Arik Klein | 9.6.35.8(270.34) | The statement that "The EML Operating Mode Notification frame is used to indicate that a non-AP MLD with which the transmitting STA is affiliated is changing its EML operation" is partially correct, since according to section 35.3.17, the frame is also used by the AP affiliated with the AP MLD as a response for the soliciting non-AP STA (affiliated with the non-AP MLD) | Please revise the sentence to include all the cases where this frame is used. | **Revised**I agree to update the paragraph to cover the cases sent from non-AP MLD as well as AP MLD.**TGbe editor, please make changes as shown in doc 11-22/1771r0 tagged as CID 12610.** |

**Propose:**

***TGbe editor: Note that the baseline is 11be D2.2.***

**9.6.35.8 EML Operating Mode Notifiaction frame details**

***TGbe editor: Please change the below paragraphs as follows.***

The EML Operating Mode Notification frame is used to indicate that a non-AP MLD with which the transmitting STA is affiliated is changing its EML operation (#12610)and is used by an AP affiliated with an AP MLD to acknowledge the received EML Operating Mode Notification frame from the soliciting non-AP STA affiliated with non-AP MLD.

The Action field of the EML Operating Mode Notification frame contains the information shown in Table 9-623j (Protected EML Operating Mode Notification frame Action field format).

**Table 9-623j—Protected EML Operating Mode Notification frame Action field format**

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| --- | --- |
| **Order** | **Information** |
| 1 | Category |
| 2 | Protected EHT Action |
| 3 | Dialog Token |
| 4 | EML Control(see 9.4.1.74 EML Control field) |

The Category field is defined in 9.4.1.11 (Action field).

The Protected EHT Action field is defined in 9.6.35.1 (Protected EHT Action field).

The Dialog Token field is set by a non-AP MLD to a nonzero value chosen by the non-AP MLD and is set by an AP MLD to the value copied from the corresponding received EML Operating Mode Notification frame.