IEEE P802.11
Wireless LANs

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| 11ax D2.0 Comment Resolution 27.10.2 |
| Date: 2018-02-28 |
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Abstract

This submission proposes resolutions for multiple comments related to TGax D2.0 with the following CIDs:

* 12218, 13835.

Revisions:

* .

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 TGax Draft. This introduction is not part of the adopted material.

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

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

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| **CID** | **PP** | **LL** | **Comment** | **Proposed Change** | **Resolution** |
| 12218 | 299 | 26 | "EOF"should be "EOF field" | Change as comment. | RevisedNo Change is needed. D2.1 already makes the asked change. |
| 13835 | 299 | 27 | "ack-enabled A-MPDU" should be listed in clause 3. | As in the comment. | RevisedTGax editor to make changes in 11-18/0427r0 under CID 13835 |

**3. Definitions, acronyms, and abbreviations**

**3.1 Definitions**

*TGax editor: Add the following definition in 3.1: (13835)*

Ack-enabled **aggregate medium access control (MAC) protocol data unit (AE A-MPDU) subframe:** An A-MPDU that contains at least two A-MPDU subframes with a nonzero MPDU Length field. One of the A-MPDU subframe with a nonzero MPDU Length field has value 1 in its EoF field. The other A-MPDU subframes with a nonzero MPDU Length field have value 0 in their EoF fields and the MPDUs in the A-MPDU subframes don’t solicit neither Ack nor BlockAck.