IEEE P802.11
Wireless LANs

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| Comment Resolution on MU Operation Part 2 |
| Date: 2019-09-18 |
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Abstract

This submission shows

* Resolution for a comment received from TGax comment collection (TGax Draft D4.0)
* The proposed changes are based on 11ax D4.2.

The submission provides resolutions to comments related to Trigger Frame Format.

* The submission provides resolution to 1 CID:
20835

Revisions:

* Rev 0: Initial version of the document.

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| **CID** | **P.L** | **Comment** | **Proposed Change** | **Resolution** |
| 20835 | 330.01 | "The UL Packet Extension subfield is set to the default PE duration value, which is indicated bythe AP in the Default PE Duration subfield of the HE Operation element it transmits" -- makes no sense, since the Default PE Duration is a duration from 0 to 16 us but the UL Packet Extension subfield from D3.0 is the PFPF (a.k.a. "a") and a PE disambiguity indication | At the referenced location change "The UL Packet Extension subfield is set to the default PE duration value, which is indicated bythe AP in the Default PE Duration subfield of the HE Operation element it transmits and the pre-FEC padding factor is set to 4" to "The Pre-FEC Padding Factor field is set to indicate a pre-FEC padding factor of 4" and follow with a bullet "The PE Disambiguity field is set to 0." | Reject—Resolution of #20834 applies to this cid. |

***Discussion***

In D4.2 Pg/Ln 331/42

The Pre-FEC Padding Factor subfield(#20834) is set to the default PE duration value, which is indicated by the AP in the Default PE Duration subfield of the HE Operation element it transmits and the pre-FEC padding factor is set to 4