IEEE P802.11  
Wireless LANs

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| Resolution for CIDs in Clause 36.3.5 | | | | |
| Date: July 26, 2022 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Jianhan Liu | MediaTek |  |  | Jianhan.Liu@mediatek.com |
| You-Wei Chen |  |  | you-wei.chen@mediatek.com |

Abstract

This submission proposes resolutions for following 1 CIDs received for TGbe LB266:

12586

TGbe editor: The baseline for this document is 11be D2.0. In the resolution, the page and line in D2.1 are also added as a note to the editor.

# CID 11295, 13116

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| **CID** | **Clause** | **Pg/Ln** | **Comment** | **Proposed Change** | **Resolution** |
| 12586 | 36.3.5 | 608.17 | It's better to add a reference to 36.3.13.11 Pilot subcarriers for understanding. Also for the L22 at same page. | As in comment. | Revised.  Agree with the comment.  11be Editor: please see the instructions in “Text modification in P620/L14 in D2.1” and “Text modification in P620/L19 in D2.1” in IEEE 802.11-22/1550r0.  Note: Medications in P620/L14 and P620/L19 (in D2.1). |

**Text modification in P620/L14 in D2.1:**

The EHT-STF, EHT-LTF, and pilot subcarriers, defined in subclause 36.3.13.11 (Pilot subcarriers) for an 80 MHz EHT MU PPDU transmitted in EHT DUP mode are constructed in an identical manner to those of an 80 MHz OFDMA transmission using EHT MU PPDU with 484-tone RU1 and RU2 occupied.

**Text modification in P620/L19 in D2.1:**

The EHT-STF, EHT-LTF, and pilot subcarriers, defined in subclause 36.3.13.11 (Pilot subcarriers) for a 160/320 MHz EHT MU PPDU transmitted in EHT DUP mode are constructed in an identical manner to those of a 160/320 MHz non-OFDMA transmission using EHT MU PPDU.