IEEE P802.11
Wireless LANs

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| CR for subclause 38.3.2.2.2 |
| Date: 2025-05-11 |
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Abstract

This submission proposes resolutions of comments received from TGbn comment collection based on TGbn D0.1.

178, 1121, 1670, 1960, 2722 (5 CIDs)

Revisions:

* Rev 0: Initial version of the document.

# ****CID 178****

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| **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 38.3.2.2.2 | 105.40 | should be Table '27-11' (null subcarrier indices) | change the table index from '27-10' to '27-11' | Accepted. |

# ****CID 1121****

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| **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 38.3.2.2.2 | 105.40 | The reference of the table is wrong. Correct it. | Change Table 27-10 with Table 27-11. | Accepted. |

# ****CID 1670****

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| **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 37.x | 67.05 | Define UHR link adaptation mechanism | as in comment. | Rejected.UHR link adapatation needs more discussion. |

# ****CID 1960****

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| **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 38.3.2.2.2 | 107.30107.32107.42 | The meaning of the notation hasn't been illustrated. | Add a note for illustration. | Revised.Agreed in principle. Reflect the detailed explanation.**Instructions to the editor:****Please make the changes as shown in 11/25-0902r1 under CID 1960.** |

**Instructions to the Editor:**

Please add the following in Line 33, Page 108in TGbn Draft D0.1:

NOTE--The notation $a\in A $means the value $a$ is contained in the set $A$.

# ****CID 2722****

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| **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 38.3.2.2.2 | 105.48 | Null subcarriers for ELR PPDU should be changed to [-122,-69,-16:-3,3:16,69,122] | see comments. | Rejected.For OFDMA, there are 7 DC tones with indices [-3:3]. Thus, the null subcarriers for ELR PPDU should be [-122,-69,-16:-4,4:16,69,122], which doesn’t include [-3, 3]. |