IEEE P802.11
Wireless LANs

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| LB271 CR for 36.3.7 Overview of the PPDU encoding process |
| Date: 2023.04.10 |
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Abstract

This submission contains proposed comment resolutions to comments on P802.11be D3.0.

The changes are based on P802.11be D3.0.

This submission provides a resolution to the following CIDs:

* 15768 15769 15770 17929 17930

Revisions:

* Rev 0: Initial version of the document.

## CID 15768

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| Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 737.48 | 36.3.7.2 | Preamble puncturing should be considered. So "each 20MHz subchannel" should be changed with " each occupied 20MHz subchannel" | As in comment | Accepted. |

Discussion:



## CID 15769

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| Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 738.09 | 36.3.7.3 | Preamble puncturing should be considered. So "each 20MHz subchannel" should be changed with " each occupied 20MHz subchannel" | As in comment | Accepted. |

Discussion:



## CID 15770

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| Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 740.33 | 36.3.7.7 | Preamble puncturing should be considered. So "each 20MHz subchannel" should be changed with " each occupied 20MHz subchannel" | As in comment | Accepted. |

Discussion:



## CID 17929

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| --- | --- | --- | --- | --- |
| Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 737.45 | 36.3.7.2 | This sentence mentions that the L-STF sequence generation is described in subclause 36.3.12.3 (L-STF). But subclause 36.3.12.3 (L-STF) is about the time-domain representation, not the frequency-domain sequence. | Changing "36.3.12.3 (L-STF)" to "21.3.8.2.2 (L-STF definition)". | Rejected.The sequence generation is described in Line 9, Page 760 in subclause 36.3.12.3 of TGbe Draft D3.0. |

Discussion:





## CID 17930

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| Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 738.06 | 36.3.7.3 | This sentence mentions that the L-LTF sequence generation is described in subclause 36.3.12.4 (L-LTF). But subclause 36.3.12.4 (L-LTF) is about the time-domain representation, not the frequency-domain sequence. | Changing "36.3.12.4 (L-LTF)" to "21.3.8.2.3 (L-LTF definition)". | Rejected.The sequence generation is described in Line 48, Page 760 in subclause 36.3.12.4 of TGbe Draft D3.0. |

Discussion:



