IEEE P802.11  
Wireless LANs

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| LB 271 CR for 36.3.18 | | | | |
| Date: 2023-03-13 | | | | |
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Abstract

##### This submission present proposed resolutions for the following 3 CIDs:

15261

16265

16358

##### The proposed changes are based on 802.11be/D3.0.

##### Revision history:

##### r0 – initial version

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| **CID** | **Clause** | **P/L** | **Comment** | **Proposed Change** | **Resolution** |
| 15261 | 36.3.18 | 862/8 | Because the maximum number of spatial streams is 8, there is no need to mention if the number of spatial streams is less than or equal to 8. | Delete the sentence "and the number of spatial streams is less than or equal to 8" | **ACCEPTED** |
| 16265 | 36.3.18 | 862/1 | typo "is 1" | Change "is 1" to "is equal to 1" | **ACCEPTED** |
| 16358 | 36.3.18 | 861/47 | Add 'the' before 'EHT-SIG', and 'field' afterwards | Change "...field of EHT-SIG" to "...field of the EHT-SIG field". | **ACCEPTED** |

***TGbe editor: please make the following change in subclause 36.3.18, P862L7***

—(#15261)4 μs when the PPDU bandwidth is less than or equal to 160 MHz.

***TGbe editor: please make the following change in subclause 36.3.18, P862L1***

(#16265)If the Beamformed subfield in EHT-SIG of an EHT sounding NDP is equal to 1, then the receiver of the EHT sounding NDP should not perform channel smoothing when generating the compressed beamforming feedback report.

***TGbe editor: please make the following change in subclause 36.3.18, P861L47***

(#16358) NOTE—The number of EHT-LTF symbols in the EHT sounding NDP is indicated in the Number Of EHT-LTF Symbols field of the EHT-SIG.