IEEE P802.11  
Wireless LANs

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| Comment Resolutions for clause 36.3.13 Packet extension | | | | |
| Date: 2021-02-11 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | Email |
| Yan Zhang | NXP | 350 Holger Way, San Jose, CA, |  | [yan.zhang\_5@nxp.com](mailto:yan.zhang_5@nxp.com) |

Abstract: This document contains proposed resolutions for comments in *Clauses 36.3.13* from 11be D0.3 with 1 CID below

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| ***Clause 36.3.12.3***   * 2674 |  | |
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| 2674 | 36.3.13 | 314.16 | Reference to undefined parameter "aSignalExtension" in Table 36-57 | Either mark the reference to table 36-57 in section 36.3.13 as TBD, or add a placeholder entry in Table 36-57 for "aSignalExtension" with value TBD. | **Revised.**  Agree with commentor to add a reference for aSignalExtension, which is not listed in Table 36-57. aSignalExtension is listed in Table 27-54 (HE PHY characteristics), and that is the Table we should refer to.  TGbe editor: Incorporate the changes in <https://mentor.ieee.org/802.11/dcn/21/11-21-0384-02-00be-comment-resolution-for-packet-extension.docx> |

be editor: please make changes *in D0.3 clause 36.4.4*

* On P314L16 (CID #2674):

*SignalExtension* is 0 µs if TXVECTOR parameter NO\_SIG\_EXTN is true and is aSignalExtension as defined in Table 27-54(HE PHY characteristics) if TXVECTOR parameter NO\_SIG\_EXTN is false.