IEEE P802.11  
Wireless LANs

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| Comment Resolutions for 5006, 5300, 5344 | | | | |
| Date: 2015-01-13 | | | | |
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Abstract

This submission proposes comment resolutions for the following comments:

5006, 5300, 5344.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGah Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGah Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGah Editor: Editing instructions preceded by “TGah Editor” are instructions to the TGah editor to modify existing material in the TGah draft. As a result of adopting the changes, the TGah editor will execute the instructions rather than copy them to the TGah Draft.***

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| **CID** | **Clause Num** | **P** | **L** | **Comment** | **Propose Change** | **Resolution** |
| 5006 | 8.4.2.170w | 178 | 44 | Space between two consecutive bit position indications (ie. B0 and B1) in the Figure 8-575a53 is too narrow.  "B8 B15" in the Figure 8-716b  "B7 B22" in the Figure 8-722a13  "B0 B8" and "B9 B24" in the Figure 8-722a14 | Make wider space between two consecutive bit position indications. | Accept |

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| **CID** | **Clause Num** | **P** | **L** | **Comment** | **Propose Change** | **Resolution** |
| 5300 | 9.31.1 | 282 | 50 | Two S1G STAs shall use the link adaptation procedure that is described ..." This paragraph simply helps the reader to interpret subclause 9.31.3 using the appropriate S1G qualifiers. So there is no need to quantify how many STAs and certainly there is no need to specify "shall" as the normative behavior is already covered in 9.31.3 | Replace the first sentence (excluding the items) with: "For an S1G STA, the same link adaptation procedure specified in 9.31.3 (Link Adaptation using the VHT variant HT Control field) is applied with the following qualifications:" | Accept |

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| **CID** | **Clause Num** | **P** | **L** | **Comment** | **Propose Change** | **Resolution** |
| 5344 | 10.44c.6 | 360 | 31 | Need to clarify that the Max S1G MCS values are those that consist the tuple. | Insert the following at the end of the first sentence " where the S1G-MCS values refer to those obtained from the Max S1G-MCS For n SS subfields of the S1G Operation element as defined in 8.4.2.170w (S1G Operation element)". | Accept |