IEEE P802.11
Wireless LANs

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| 11ba D1.0 Comment Resolution on CID 1068 |
| Date: 2019-1-10 |
| Author(s): |
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Abstract

This submission proposes resolutions for the following comments from the letter ballot on P802.11ba D1.0:

1 CID: 1068

NOTE – Set the Track Changes Viewing Option in the MS Word to “All Markup” to clearly see the proposed text edits.

**Revision History:**

R0: Initial version.

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 TGba D1.1 Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGba D1.1 Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

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

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| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 1068 | 9.4.2.273 | 31.25 | The lowest group ID is selected randomly and the group ID space is subject to circular-modulo operation. Mapping between bit position of the bitmap and group ID should also consider modulo operaton | Bit position n of the Group ID Bitmap field, if equal to 1, indicates the group ID with a value equal to mod((SGID + n),2^12) is assigned to the WUR STA, | Revised – Agreed in principle with the commenter.The group ID wrap-around operation can increase flexibility of group ID assignment.TGba editor, please make changes as shown in doc 11-19/0026r0 under all headings that include CID 1068. |

**Discussion:** *None.*

**Propose:** Revised for CID 1068 per discussion and editing instructions in 11-19/0026r0.

**9.4.2.275 WUR Mode element**

***TGba editor: change P36L62 of D1.1 as follows:***

The Group ID Bitmap field if present, together with the Starting Group ID field, indicates the group IDs assigned by the WUR AP to the WUR non-AP STA. The first bit of the Group ID Bitmap field corresponds to bit position 0. Bit position n of the Group ID Bitmap field, if equal to 1, indicates the group ID with a value equal to mod((SGID + n), 4096) is assigned to the WUR non-AP STA, where SGID is the value of the Starting Group ID field. Bit position n of the Group ID Bitmap field, if equal to 0, indicates the group ID with a value equal to mod((SGID + n), 4096) is not assigned to the WUR non-AP STA. (#1068)

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