IEEE P802.11
Wireless LANs

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| Comment Resolution for Subclauses 8.4.2.170b |
| Date: 2013-07-06 |
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Abstract

This document provides resolutions for CID 473, 474

The changes are in the following subclause: 8.4.2.170b.

Table of Contents

[0 Revision Notes 2](#_Toc354045214)

[1 Proposed Changes 3](#_Toc354045215)

# 0 Revision Notes

R0: First draft

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| --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Comment** | **Page Number** | **Subclause** | **Line Number** | **Proposed Changes** | **Resolution** |
| 473 | In the following sentence "The Same Group Indication bit shall be set to 0 in the first RAW Assignment." the word "shall be" should be replaced with "is" since clause 8 does not define a normative behavior of a STA. | 78 | 8.4.2.170b | 7 | As suggested in the comment. | RevisedThe commented sentence will be removed based on CID224 or updated SFD: “In RAW 1 Assignment, Same Group Indication (1) indicates that the RAW Group information of the RAW 1 Assignment is decided based on the information of STAs included in TIM Bitmaps”. |
| 474 | The following sentence "The Same Group Indication bit is defined similarly for PRAW." is ambiguous. What does it mean by similarly? | 78 | 8.4.2.170b | 8 | Rephrase the sentence as follows: "The Same Group Indication bit is set to 0 for PRAW." | Accept in principle. Text revised.  |

# Proposed changes

8.4.2.170b RPS element

*Revised for CID 473, 474 as the following:*

***Modify the paragraph starting at Page 78 Line 1 as follows:***

The Same Group Indication is of length 1 bit and it indicates whether the RAW Group or PRAW Group defined in the current RAW Assignment is the same RAW Group or PRAW Group as that defined in the previous RAW Assignment. When the Same Group Indication bit is set to 1, the RAW Group or PRAW Group defined in the current RAW Assignment is the same as the RAW Group or PRAW Group defined in the previous RAW Assignment. When the Same Group Indication bit is set to 0, the RAW Group or PRAW Group defined in the current RAW Assignment is different from the RAW Group or PRAW Group defined in the previous RAW Assignment. ~~The Same Group Indication bit shall be set to 0 in the first RAW Assignment. The Same Group Indication bit is defined similarly for PRAW.~~