IEEE P802.11
Wireless LANs

|  |
| --- |
| Comment Collection 09 MAC CIDs (Comment Resolutions for CC09) |
| Date: 2013-07-DD |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Betty Zhao | Huawei |  |  | betty.zhao@huawei.com |
|  |  |  |  |  |

Abstract

This document provides resolution for CID: 265

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Clause**  | **Page** | **Line** | **Comment** | **Proposed Change** | **Resolution** |
| 265 | 9.32q | 163 | 54 | The function of Flexible Multicast is by now an optional feature and needs capability negotiation support. | Add Flexible Multicast capability negotiation process. | **Revised**As doc. 11-13-1068-02 |

**Comment Resolution:**

***Insert a sentence into subclause 9.32q as follow:***

**9.32q Flexible Multicast**

MID is the AID that represents a group of S1G STAs. A MID corresponds to a bit in the traffic-indication virtual bitmap which corresponds to multicast traffic buffered for a group of S1G STAs in the BSS. The S1G STA with dot11MulticastIDActivated set to true shall support the implementation of Multicast ID.

***Please add one more subfield “Multicast ID support” in Figure 8-401dg – S1G Capabilities Info field***

***Please add one more row in Table 8-191d as follow:***

**Table 8-191d – Subfields of the S1G Capabilities Info field**

|  |  |  |
| --- | --- | --- |
| Subfield | Definition | Encoding |
| Multicast ID Support |  This bit indicates support of flexible multicast described in 9.32q | Set to 1 if dot11MulticastIDActivated is true. Set to 0 otherwise. |