IEEE P802.11
Wireless LANs

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| Resolution for GEN CIDs 4162, 4256, 4122, and 4102 |
| Date: 2020-04-29 |
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##### This submission present proposed resolution for CIDs 4162, 4256, 4122, and 4102. The proposed changes are based on REVmd/D3.2.

##### Revision history:

##### R0 – initial version

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| --- | --- | --- | --- | --- | --- |
| CID | Clause | Page | Line | Comments | Proposed Change |
| 4162 | E | 4382 | 53 | We need to confirm if the 700MHz band is still available in China. The regulator plans to refarm this band. Industry has requested some spectrum in the 900MHz band to replace it, but that hasn't been confirmed yet. | If the 700MHz band is no longer available in China then tables E-5 and E-4 need to be updated. |

**Discussion:**

The 700 MHz band is no longer available in China. See the announcement from MIIT (in simplified Chinese) at <http://www.miit.gov.cn/n1146295/n7281315/c7845717/content.html>. This announcement summarizes the usage of 700 MHz band will be dedicated for FDD-based mobile communications systems.

The entries in Table E-5 (S1G operating classes) and Table E-4 (Global operating classes) require an update.

Note: The entries in Table E-6 (China operating classes) are unaffected because there is no information on the S1G operating class therein.

**Proposed resolution:**

Instruct the editors to makes the following changes in Table E-5 (S1G operating classes):

* delete the rows corresponding to entries 9, 10, 11, 12, and 13,
* after the row corresponding to entry 8, insert the following row:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 9-13 | — | Reserved | Reserved | Reserved | — | Reserved |

Instruct the editors to makes the following changes in Table E-5 (S1G operating classes):

* delete the rows corresponding to entries 61, 62, 63, 64, and 65,
* change the operating class “1-60” at 4376.13 to “1-65”.

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| CID | Clause | Page | Line | Comments | Proposed Change |
| 4256 | C.3 | 4174 | 39 | "The default value of this attribute is null." -- not clear what this means in the context of a conceptual table | As it says in the comment |

**Discussion:**

At page 4172.34 in Draft 3.2, the description “The default value of this attribute is null” is changed to “DEFVAL {0}” because of the CID 4254.

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There is no default value for this table.

**Proposed resolution:**

Delete “DEFVAL {0}” at 4172.42.

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| CID | Clause | Page | Line | Comments | Proposed Change |
| 4122 | (Contents) | 11 | 51 | The page numbers don't appear right position if the subclause title is long and on multiple lines. | (multiple dots should placed between the title of the subclause and the page number)4.3.9 Centralized coordination service set (CCSS) and extended centralized AP or PCPclustering (ECAPC)...................................................2249.2.5.2 Setting for single and multiple protection under enhanced distributedchannel access (EDCA).....................................................811 |

**Discussion:**

For example, in page 11, line 52:



**Proposed resolution:**

Rejected

This document will be professionally edited during publication. This request will be referred to the publication editor.

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| --- | --- | --- | --- | --- | --- |
| CID | Clause | Page | Line | Comments | Proposed Change |
| 4102 | 5.1.3 | 302 | 9 | "if any" appears ambiguous, confusing..Around 130 instances of "if any" in the document, and may make for confusing or ambiguous interpretation. | Reword sentence to eliminate "if any" phrase. |

**Proposed resolution:**

The commenter fails to identify changes in sufficient detail so that the specific wording of the changes that will satisfy the commenter can be determined.