IEEE P802.11
Wireless LANs

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| Resolution to CIDs related to editorial comments |
| Date: 2018-November-11 |
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Abstract

This submission proposes resolution to CID 3259

The resolutions are in reference to Draft IEEE P802.11ay/D2.1 and IEEE 802.11REVmd\_D1.6.

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| --- | --- | --- | --- |
| CID | Clause | Comment | Proposed change |
| 3259 | 9.4.2.142.6 | What does it mean here when NSTS = 0? Wouldn't this field only be used if NSTS >=1? | Specify how to use this field when NSTS = 0. |

**Proposed resolution :** Revise.

**Discussion:**

The comment is true. NSTS = 0 is used only when the measurements are not reported.

Hence text shall be fixed. Strting index in all relevant text and figures to start from 1 instead of 0.

More similar issues found!

***Change the starting index figures 32, 33, 34 and 35 from 0 to 1.***

**P100L3**

**P100L10**

**P100L29**

**P101L27**

***Change instance of 0 ≤ i ≤ NRX to 1 ≤ i ≤ NRX in subclauses 9.4.2.142.4.***

**P100L5**

***Change all instances of 0 ≤ i ≤ NSTS to 1 ≤ i ≤ NSTS in subclauses 9.4.2.142.5, 9.4.2.142.6 and 9.4.2.142.7 .***

**P100L12**

**P100L17**

**P100L22**

**P101L1**

**P101L6**

**P101L11**

**P101L15**

**P101L29**

**P101L34**