IEEE P802.11  
Wireless LANs

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| Draft 0.3 CID148 comment resolution | | | | |
| Date: 2017-10-24 | | | | |
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Abstract

Solutions for CID 148 is provided

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| **CID** | **Page** | **Clause** | **Duplicate of CID** | **Resn Status** | **Comment** | **Proposed Change** | **Resolution** | **Owning Ad-hoc** | **Comment Group** |
| 148 | 47.20 | 10.7.7.7 |  |  | Resolve editor comment  ***Editor Note: need to define the rules in this subclause, similar to VHT*** | As noted | Resolve as in  11-17-10nn-00-00ay-draft-03-CID148-comment-resolution | EDITOR | Multirate |

**10.7.7.7 Control frame TXVECTOR parameter restrictions**

A STA shall not transmit a Control frame with the TXVECTOR parameter GI/CP Length set to a value that is not equal to one.

A STA shall not transmit a Control frame with the TXVECTOR parameter IsSC set to a value zero.

A STA shall not transmit a Control frame with the TXVECTOR parameter IsSISO set to a value that is not equal to one.

A STA shall not transmit a Control frame with the TXVECTOR parameter SU/MU Format set to a value one.

A STA shall not transmit a Control frame with the TXVECTOR parameter Short/Long LDPC set to a value one.

A STA shall not transmit a Control frame with the TXVECTOR parameter NUC Applied set to a value one.

**References:**

1. IEEE P802.11ay/D0.3, March 2017