IEEE P802.11  
Wireless LANs

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| Comment resolution on CIDs for 28.3.13 Non-HT duplicate transmission | | | | |
| Date: 2017-03-06 | | | | |
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Abstract:

This document contains comment resolution on the following CIDs for 28.3.13 Non-HT duplicate transmission:

9025 and 9658.

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| **CID** | **Clause** | **Page** | **Line** | **Comment** | **Proposed Change** | **Resolution** |
| |  | | --- | | 9025 | | |  | | --- | | 28.3.13 | | 340 | 30 | |  | | --- | | BEAM\_CHANGE is not defiined when PPDU format NON\_HT (see Table 28-1), so it's not clear how to interpret this requirement. | | |  | | --- | | Remove sentence starting at "The L-STF ..." | | Accpeted.  11ax editor, please see the discussions on CID 9025 for instructions in doc IEEE802.11-17/0333r2. |
| 9658 | |  | | --- | | 28.3.13 | | 340 | 32 | |  | | --- | | "The L-STF, L-LTF, and L-SIG fields shall be transmitted in the same way as in the HE transmission when the TXVECTOR parameter BEAM\_CHANGE is 0" Non-HT duplicate transmission shall be equal to the HE transmission when the TXVECTOR parameter BEAM\_CHANGE is 1. | | |  | | --- | | Change "BEAM\_CHANGE is 0" to  "BEAM\_CHANGE  is 1". | | Rejected.  BEAM\_CHANGE is not defined when PPDU format NON\_HT.  See the resolution of CID 9025 in doc IEEE802.11-17/0333r2. |

**Discussions for CID 9025:**

***TGax Editor: Please make the following text change (changed texts are in red) in the line 30, page 340 of D1.0***:

~~The L-STF, L-LTF, and L-SIG fields shall be transmitted in the same way as in the HE transmission when the TXVECTOR parameter BEAM\_CHANGE is 0, with the exceptions for the Rate and Length fields which shall follow 17.3.4 (SIGNAL field).~~