IEEE P802.11
Wireless LANs

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| Comment resolutions for +HTC/Order subfield |
| Date: 2017-01-16 |
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Abstract

This submission proposes resolutions for multiple comments related to TGax D1.0 with the following CIDs (7 CIDs):

* 3375, 3480, 3808, 3893, 4349, 4417, 5820

Revisions:

* Rev 0: Initial version of the document.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGax Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGax Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGax Editor: Editing instructions preceded by “TGax Editor” are instructions to the TGax editor to modify existing material in the TGax draft. As a result of adopting the changes, the TGax editor will execute the instructions rather than copy them to the TGax Draft.***

# PARS I (9.2.4.1.10)

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| **CID** | **Commenter** | **P** | **L** | **Comment** | **Proposed Change** | **Resolution** |
| 3375 | Albert Petrick | 20 | 5 | "HCT/Order subfield" naming should be consistent when referenced in text. It's referenced as "HTC/Order field" | Change to "HCT/Order subfield" on lines 5 and 7 | Rejected—The name of the field is correct (and is actually baseline text, not introduced by 802.11ax TG). Please refer to 9.2.4.1.10 of 802.11REVmc D8.0. No changes to the draft are required for this CID. |
| 3480 | Albert Petrick | 20 | 5 | "HCT/Order subfield" naming should be consistent when referenced in text. It's referenced as "HTC/Order field" | Change to "HCT/Order subfield" on lines 5 and 7 | Rejected—Duplicate of CID 3375. The name of the field is correct (and is actually baseline text, not introduced by 802.11ax TG). Please refer to 9.2.4.1.10 of 802.11REVmc D8.0.No changes to the draft are required for this CID. |
| 3808 | Albert Petrick | 20 | 5 | "HCT/Order subfield" naming should be consistent when referenced in text. It's referenced as "HTC/Order field" | Change to "HCT/Order subfield" on lines 5 and 7 | Rejected—Duplicate of CID 3375. The name of the field is correct (and is actually baseline text, not introduced by 802.11ax TG). Please refer to 9.2.4.1.10 of 802.11REVmc D8.0.No changes to the draft are required for this CID. |
| 3893 | Albert Petrick | 20 | 5 | "HCT/Order subfield" naming should be consistent when referenced in text. It's referenced as "HTC/Order field" | Change to "HCT/Order subfield" on lines 5 and 7 | Rejected—Duplicate of CID 3375. The name of the field is correct (and is actually baseline text, not introduced by 802.11ax TG). Please refer to 9.2.4.1.10 of 802.11REVmc D8.0.No changes to the draft are required for this CID. |
| 4349 | Albert Petrick | 20 | 5 | "HCT/Order subfield" naming should be consistent when referenced in text. It's referenced as "HTC/Order field" | Change to "HCT/Order subfield" on lines 5 and 7 | Rejected—Duplicate of CID 3375. The name of the field is correct (and is actually baseline text, not introduced by 802.11ax TG). Please refer to 9.2.4.1.10 of 802.11REVmc D8.0.No changes to the draft are required for this CID. |
| 4417 | Albert Petrick | 20 | 5 | "HCT/Order subfield" naming should be consistent when referenced in text. It's referenced as "HTC/Order field" | Change to "HCT/Order subfield" on lines 5 and 7 | Rejected—Duplicate of CID 3375. The name of the field is correct (and is actually baseline text, not introduced by 802.11ax TG). Please refer to 9.2.4.1.10 of 802.11REVmc D8.0.No changes to the draft are required for this CID. |
| 5820 | Huizhao Wang | 20 | 1 | Referencing undefined subclause 10.51.5.4: "Rely-shared TXOP protection mechanism" | Since subclause 10.51.5.4 does not exist, please remove this sentence from the draft | Rejected—This item is related to IEEE802.11ah, and is in the baseline, amended by IEEE802.11ah D10.0. To find the cited reference please check IEEE802.11ah D10.0.No changes to the draft are required for this CID. |

**Discussion: *None.***