IEEE P802.11
Wireless LANs

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| **Resolutions to comments 20104, 20648, 21124, and 21469** |
| **Date:** 2019-07-15 |

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Abstract

This submission proposes resolutions for the following CIDs submitted to subclause 9.3.1.8.7 and which were left over from doc.19/816r2 (**4 CIDs**):

* 20104, 20648, 21124, 21469

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.***

# 9.3.1.8.7

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| **CID** | **Commenter** | **PP.LL** | **Comment** | **Proposed Change** | **Resolution** |
| 20104 | Alfred Asterjadhi | 96.18 | Please replace "is ignores" with "ignores". And specify that the originator is still expected to parse the following Per AID TID Info fields that follow this one (if any). | As in comment. | Revised. Agree in principle. See the instructions to the TGax editor in doc. 11-19/1200r1 under all headings that include CID 20104.Subclause 26.4.2 didn’t describe such exception, so added there, too.  |
| 20648 | Mark RISON | 96.18 | "NOTE---An originator not supporting the UORA procedure and associated with an AP is ignores the 10 octets followingthe AID TID Info subfield that are the remainder of the Per AID TID Info subfield if the AID11 subfield is 2045." -- an originator of what? And this is behaviour not format anyway | Delete the cited text at the referenced location | Revised. See the instructions to the TGax editor in doc. 11-19/1200r1 under all headings that include CID 20648. As the behaviour is not directly about the format, it is written as a Note. It is worth to write it here to avoid wrong implementation which may become a problem in the future. Subclause 26.4.2 where the behaviour requirements are described didn’t cover this exception, so added there, too. |
| 21124 | Pascal VIGER | 96.18 | Error in the note: "An originator not supporting the UORA procedure and associated with an AP is ignores the 10 octets...". Remove the verb is. | as per comment | Revised. See the instructions to the TGax editor in doc. 11-19/1200r1 under all headings that include CID 21124. |
| 21469 | Wookbong Lee | 96.18 | Grammar - "is ignores" should be "ignores" | As suggested in the comment | Revised. See the instructions to the TGax editor in doc. 11-19/1200r1 under all headings that include CID 21469. |
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TGax Editor: Change the last note in 9.3.1.8.7 in P802.11ax D4.2 as follows:

NOTE—An associated non-AP HE STA that receives a Multi-STA BlockAck frame as a response from its AP and does not support the UORA procedure ignores the 10 octets following the AID TID Info subfield that are the remainder of the Per AID TID Info subfield if the AID11 subfield is 2045 and parses the following Per AID TID Info subfields if any.(#20104, #20648, #21124, #21469)

TGax Editor: Add a paragraph at the end of 26.4.2 in P802.11ax D4.2 as follows:

If an associated non-AP STA that does not support the UORA procedure receives a Multi-STA BlockAck frame in response to an eliciting frame, and if the Multi-STA BlockAck frame contains a Per AID TID Info subfield with the AID11 subfield set to 2045, then the STA shall ignore the 10 octets following the AID TID Info subfield, and shall continue to parse the following Per AID TID Info subfields (if any).(#20104, #20648)