**IEEE P802.11  
Wireless LANs**

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| **CIDs 4280** | | | | |
| **Date: 2023-05-12** | | | | |
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**Abstract**

This document addresses CID 4280 on LB273

*Discussion:*

Submission to address CID 4280.

Proposed Resolution:

* CID 4280: Revised. Incorporate the changes shown as “Proposed change” in this document.

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| **CID** | **Clause Number(C)** | **Page(C)** | **Line(C)** | **Comment** | **Proposed Change** |
| 4280 | 10.21 | 1888 | 38 | "A STA transmitting an S1G PPDU carrying one or more group addressed MPDUs that share a single, common group AID value shall set the TXVECTOR parameter PARTIAL\_AID according to Table 10-15 (Settings for the TXVECTOR parameter PARTIAL\_AID for an NDP)" -- NDPs don't have MPDUs so that can't be the right cross-reference | As it says in the comment [needs discussion] |

*Proposed change for clause 10.21:*

A STA transmitting an S1G PPDU carrying one or more group addressed MPDUs that share a single, common group AID value shall set the TXVECTOR parameter PARTIAL\_AID according to ~~Table 10-15 (Settings for the TXVECTOR parameter PARTIAL\_AID for an NDP) and~~ Table 10-16 (Settings for the TXVECTOR parameter PARTIAL\_AID for non‑1 MHz PPDUs and non-NDPs). A STA transmitting an S1G PPDU carrying one or more group addressed MPDUs that do not share a common group AID and a common BSSID or that is transmitting an S1G NDP intended for multiple recipients shall set the TXVECTOR parameter PARTIAL\_AID to 0. The intended recipient of an S1G NDP is defined in 10.35.7 (Transmission of an S1G NDP).

**References:**