IEEE P802.11
Wireless LANs

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| SA2 CID 25087 |
| Date: 2020-10-29 |
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Abstract

This submission proposes resolutions for the following comments from the SA2 on P802.11ax D7.0:

25020

NOTE – Set the Track Changes Viewing Option in the MS Word to “All Markup” to clearly see the proposed text edits.

**Revision History:**

R0: Initial version.

# CID 25020

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| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** |
| 25087 | 3.2 | 43.46 | The baseline has STA 2G4 and STA 5G, not <n> GHz STA | Change this definition to be one for "station (STA) 6G" and then change "6 GHz STA" to "STA 6G" throughout |

**Proposed Resolution: CIDs 25087**

**Revised**

Agree with the commenter that the propose change is inline with REVmd D5.0. Instruction to Editor below adds more detailed text change.

Instruction to Editor: Implement the proposed text update for CID 25020 in <https://mentor.ieee.org/802.11/dcn/20/11-20-1735-00-00ax-sa2-cid-25087.docx>

**Proposed Text Updates: CIDs 25087**

*Instruction to Editor: Update 11ax D7.1 P43L49 as shown below.*

**station (STA) 6G:** A STA that is operating on a channel that blongs to any operating class that has a value of 5.950 for the entry in the Channel starting frequency column of Table E-4 (Global operating classes).

*Instruction to Editor: Change “6 GHz STA” to “STA 6G” througout D7.1 (37 instances)*

[End of File]