IEEE P802.11
Wireless LANs

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| **CC40 CR for CID 884** |
| **Date:** 2022-08-19 |
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Abstract

This submission proposes the resolution for following 1 CID:

* 884

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 TGbf D0.1 Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGbf D0.1 Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

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

#### *CID 884*

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| **CID** | **Clause** | **PP.LL** | **Comment** | **Proposed Change** | **Resolution** |
| 884 | 11.21.18.6.2 | 69.50 | Subclause 11.21.18.6.2 should be restructured. It is better to call it NDP Phase, which consists NDPA and NDP transmissionss. Two paragraphs should start with NDPA transmission, followed by NDP transmission. | as in comment | Rejected, In a TB sensing measurement, to get the channel information between the sensing initiator and sensing responder, NDP transmission is used. And this NDP transmission is initiated by the NDPA frame or Trigger frame. Like this, even though NDP transmission is used on each sounding phase since the frame that generates the NDP transmission is different, it is better to keep the current text to distinguish each sounding phase and to help the understanding of each procedure clearly.  |

P69L50

