IEEE P802.11  
Wireless LANs

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| LB276 CR for CID 3082 | | | | |
| Date: 2023-09-13 | | | | |
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Abstract

This document aims to resolve the following LB276 comment: CID 3082.

R0: Initial version

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| **CID** | **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 3082 | 11.55.1.4.1 | 138.37 | Since the note describes the applicability of the Comback field, it is better to place the note right after it first occurs. | Move the note to Line 25 | Accepted |

*TGbf Editor: Please revise Clause 11.55.1.4.1 (General) of D2.0 as follows.*

The Comeback field of the Sensing Comeback Info field within the Sensing Measurement Request frame

shall be reserved if any of the following is true:

— The frame is sent by a non-AP STA.

— The frame is sent by an AP and is addressed to a non-AP STA that is associated with this AP.

NOTE—The Comeback field is only applicable for sensing measurement sessions with unassociated non-AP STAs (see 11.55.1.4.2 (Sensing measurement session for unassociated STAs)).

The Comeback field of the Sensing Comeback Info field within the Sensing Measurement Request frame shall be set to 0 if the frame is sent by an AP, it is addressed to an unassociated non-AP STA (see 11.55.1.4.2

(Sensing measurement session for unassociated STAs)), and it includes a Sensing Measurement Parameters

element (see 9.4.2.320 (Sensing Measurement Parameters element)).

The Comeback field of the Sensing Comeback Info field within the Sensing Measurement Request frame shall be set to 1 if the frame is sent by an AP, it is addressed to an unassociated non-AP STA (see 11.55.1.4.2

(Sensing measurement session for unassociated STAs)), and it does not include a Sensing Measurement Parameters element (see 9.4.2.320 (Sensing Measurement Parameters element)).

**SP:** Do you agree to the resolution provided in the document 11-23/1634r0for CID 3082?