IEEE P802.11
Wireless LANs

|  |
| --- |
| CID 2124 comment resolution for LB-254 |
| Date: 2021-08-17 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Joseph LEVY | InterDigital, Inc. | 111 W 35th St., NY, New York | +1 631.622.4239 | joseph.levy@interdigital.com |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This document provides proposed comment resolutions for CID 2124 submitted in response to the 802.11 TGbd D2.0 WG letter ballot #254. CIDs: 2124

r1: As modified during the TGbd teleconference on 2021-08-17.

The comments are available in: <https://mentor.ieee.org/802.11/dcn/21/11-21-1296-00-00bd-tgbd-lb254-comments.xlsx>. The proposed resolutions are grouped by clause, page, and line number.

Status: Highlighting in CID column indicates the status of the discussion on the CID:

Not Discussed (not highlighted)

Discussed additional discussion required (date of discussion(s) is(are) located below CID number)

Discussed / ready for SP (date of discussion(s) is(are) located below CID number)

SP run / ready for Motion (date of the SP is located below the date of discussion)

Motioned (date of Motion is located below the date of the SP)

Resolution Status: Highlighting in the Resolution column indicates:

Yellow highlighted text needs to be discussed

Red highlighted text has been discussed and additional discussion is required

**CIDs for Clause 31.2.3, Page 38, line 65:**

|  |  |  |  |
| --- | --- | --- | --- |
| **CID** | **Comment** | **Proposed Change** | **Resolution** |
| 21242021-08-17 | Through out D2.0 replace "10 MHz width" by "10 MHz channel width" | as in comment | RevisedAgree in principle, when referring to a channel width the specification should sate so. This applies to both 10 MHz and 20 MHz channel widths. Replace all “MHz width” with “MHz channel width”. Note to Editor: apply this change at the following 5 locations: (page.line) 17.41, 22.37, 22.53, 24.30, and 61.24.  |

Agreed, the phrase “MHz channel width” occurs 71 times in 802.11-2020, while the phrase “MHz width” occurs 2 times and seems to be an error. Therefore, the preferred way to designate the channel width is to state: “MHz channel width”.

Therefore, change the 5 instances of “MHz width” to “MHz channel width” located at:

|  |  |
| --- | --- |
| **Page** | **Line** |
| 17 | 41 |
| 22 | 37 |
| 22 | 53 |
| 24 | 30 |
| 61 | 24 |

**References:**