IEEE P802.11  
Wireless LANs

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| Comment Collection 09 MAC CIDs (Comment Resolutions for CC09) | | | | |
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Abstract

This document provides resolutions for CIDs: 104, 223, and 899

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| CIDs | Clause | Page | Line | Comment | Proposed change | Resolution |
| 104 | 8.3.4a.1.2 | 47 | 20 | The size in bits of the NDP PS-Poll frame for 2 MHz doesn't add up to a multiple of an octet. | Correct this or explain if there is a reason | Rejected - As shown in subclause "24.3.11 S1G preamble format for sounding PPDUs", NDP MAC frame body field for >=2MHz NDP MAC frame is 37bits. |
| 223 | 8.3.4a.1.2 | 63 | 35 | What is the definition of the acronym "TU"? | Introduce the definition of "TU" in 3.1 | Rejected - TU is already defined in subclause "3.1 Definitions" as "A measurement of time equal to 1024 us". |
| 899 | 8.3.4a.1.2 | 47 | 30 | How to use "Preferred MCS" field is not clear. | Modifiy the sentence from "Preferred MCS field indicates the preferred MCS level of the STA for downlink transmission, and its value represents MCS index." to "Preferred MCS field indicates the preferred MCS level of the STA for downlink transmission, and its value represents MCS index. This field may be used in determining MCS level of PPDU for BU delivery." | Accepted as proposed. |