IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CR for 38.3.15 – UHR Preamble Puncturing | | | | |
| Date: 2025.07.24 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Oded Redlich | Huawei Technologies |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This submission contains a proposed comment resolution to CID 344 on P802.11bn D0.3.

# Revision Notes

|  |  |
| --- | --- |
| R0 | Initial revision |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## CID 344

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Page.  Line | Clause Number | Comment | Proposed Change | Resolution |
| 194.20 | 38.3.15 | The EHT preamble Clause has a subsection "EHT preamble of preamble punctured EHT MU PPDU". Is there anthing needed for UHR (if nothing else, a reference)? | Clarify | Revised  Instructions to the editor:  Please make the changes as shown in 11/25-1305r0. |

Instruction to the editor: Please add the following clause as indicated below in D0.3

**38.3.15.13 UHR preamble of preamble punctured UHR MU PPDU**

The definitions and behavior of preamble puncturing for a UHR MU PPDU are the same as those specified for an EHT MU PPDU, see 36.3.12.11 (EHT preamble of preamble punctured EHT MU PPDU).(#344)