IEEE P802.11
Wireless LANs

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| CR on CID 16359 |
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Abstract

This submission contains proposed comment resolutions to comments on P802.11be D3.0.

The changes are based on P802.11be D3.0.

This submission provides a resolution to the following CID:

* 16359

Revisions:

* Rev 0: Initial version of the document.

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| **CID** | **Page/Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 16359 | 902.9 | 36.3.24.2 | Add 'a' before '320 MHz channel', and 'type' to 'types' | Change to "Two types of channelizations for a 320 MHz channel are defined: 320 MHz-1 and 320 MHz-2. 320 MHz-1 is defined as a 320 MHz channel with channel center frequency numbered 31, 95, and 159. 320 MHz-2 is defined as a 320 MHz channel with channel center"... | Accepted. |

**Discussion:**

**36.3.24.2 Channelization for 320 MHz channel**

The 320 MHz channel consists of any two adjacent 160 MHz channels in the 6 GHz band. Two types of channelizations for a 320 MHz channel are defined: 320 MHz-1 and 320 MHz-2. 320 MHz-1 is defined as a 320 MHz channel with channel center frequency numbered 31, 95, and 159. 320 MHz-2 is defined as a 320 MHz channel with channel center frequency numbered 63, 127, and 191.

**End of Discussion**