IEEE P802.11  
Wireless LANs

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| Resolution for CIDs in Clause 36.3.13.9 | | | | |
| Date: July 26, 2022 | | | | |
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Abstract

This submission proposes resolutions for following 2 CIDs received for TGbe LB266:

11295 13116

**TGbe editor: The baseline for this document is 11be D2.0. In the resolution, the page and line in D2.1 are also added as a note to the editor.**

# CID 11295, 13116

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| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page/Line** | **Comment** | **Proposed Change** | **Resolution** |
| 11295 | 36.3.13.9 | 722.43 | Full range of k is not specified | k=0, ..., N\_SD | Rejected.  k’s range are specified in two formulas: (36-75) and (36-76). Specify a full range is confusion because different range is only valid to corresponding formula. |
| 13116 | 36.3.13.9 | 722.43 | The full range of k for Equation (36-76) is missing. | Please add the full range of k immediately following "where." | Rejected.  Please refer to the resolution of CID 11295 in IEEE 802.11-22/1553r0. |

**Discussions:**

Here shows the detailed text the commentor referring to:

