IEEE P802.11
Wireless LANs

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| --- |
| SCRAMBLER\_INITIAL\_VALUE |
| Date: 2022-03-10 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
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Abstract

This submission proposes resolutions for the following comments from comment collection on P802.11be D1.0:

7741

NOTE – Set the Track Changes Viewing Option in the MS Word to “All Markup” to clearly see the proposed text edits.

**Revision History:**

R0: Initial version.

# CID 7741

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** |
| 7741 | 36.2.2 | 318.15 | SCRAMBLER\_INITIAL\_VALUE missed in TX/RXVECTOR | add to table 36-1 |

**Proposed Resolution: CIDs 7741**

REVISED

**Note to commenter:**

Instruction to Editor below adds the SCRAMBLER\_INITIAL\_VALUE

**Instruction to TGme Editor:**

Implement the proposed text updates for CID 7741 in <https://mentor.ieee.org/802.11/dcn/22/11-22-0483-00-00be-scrambler-initial-value.docx>

**Proposed Text Updates: CIDs 7741**

*Instruction to TGme Editor: Add a row for SCRAMBER\_INITIAL\_VALUE in Table 36-1 of 11be D1.4 at P475L50 as shown below.*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Parameter** | **Condition** | **Value** | **TXVECTOR** | **RXVECTOR** |
| SCRAMBLER\_INITIAL\_VALUE | FORMAT is EHT\_MU | The first 11 bits of the scrambling sequence (the eleven LSB bits of the Scrambler Initialization field prior to descrambling), with the first bit of the scrambling sequence being the LSB of SCRAMBLER\_INITIAL\_VALUE. | N | Y |
| FORMAT is EHT\_TB | Not present | N | N |
| Otherwise | See corresponding entry in Table 27-1 (TXVECTOR and RXVECTOR parameters). |

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