IEEE P802.11  
Wireless LANs

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| |  |  |  |  |  | | --- | --- | --- | --- | --- | | Proposed Draft Text Stream Parser | | | | | | Date: 2020-11-18 | | | | | | Author(s): | | | | | | Name | Affiliation | Address | Phone | email | | Youhan Kim | Qualcomm |  |  | youhank@qti.qualcomm.com | |

Abstract

11be D0.1 is missing a subclause for Stream Parser, and there is no PDT ‘team’ assigned to it.

This document proposes a simple draft text to fill the void.

**Revision History:**

R0: Initial version.

*Instruction to Editor: Insert a new subclause for Stream Parser between 36.3.12.3 (Coding) and 36.3.12.4 (Segment parser) as shown below.*

36.3.12.4 Stream parser

After scrambling, coding, puncturing and post-FEC padding, the data bits are parsed into spatial stream(s) as described in 27.3.12.6 (Stream parser).

36.3.12.5 Segment parser

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