IEEE P802.11  
Wireless LANs

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| LB204 Comment Resolutions for CID 6063 | | | | |
| Date: 2015-01-11 | | | | |
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Abstract

This document provides proposed text changes to the draft as a result for comment resolutions for CID 6063. These comments address Appendix C. The baseline for this comment resolution document is 802.11ai Draft 3.1.

**Red Lined Text Changes for the Proposed Resolutions:**

**CID 6063**

**Instructions for Editor: please modify the text of C.3, from Line 60, Page 129 to Line 9 Page 130 with the following changes:**

dot11FILSProbeDelay OBJECT-TYPE [14/0765r7]

SYNTAX Unsigned32(0..500)

MAX-ACCESS read-write

STATUS Current

DESCRIPTION

"This is a control variable. It is written by an external management entity. Changes take effect as soon as practical in the implementation. This attribute indicates the duration in units of 100 microseconds. This delay specifies a time that the STA with dot11FILSActivated equal to true waits for Probe Request, Probe Response, Beacon, FILS Discovery and Measurement Pilot frames in order to cancel transmission of own Probe Request frame.

DEFVAL {200}

**References:**

1. **IEEE 802.11-14/1351r15, TGai LB204 comments on D3.0, Marc Emmelmann, November 2014**
2. **IEEE P802.11ai™/D3.1, November 2014**