IEEE P802.11  
Wireless LANs

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| Proposed resolution to CID 507 in LB223 | | | | |
| Date: 2016-07-27 | | | | |
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Abstract

This document proposes resolutions to 1 CID on TGaj D3.0: 507.

**Revision History**

R0: Initial version.

**Technical comments:**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| CID | Clause | Page | Line | Type | Comment | Proposed Change | Remark |
| 507 | 25.2.2 | 174 | 16 | T | Expected data rates for two CDMG robust PHY modes should be 4x and 8x of the rate of the CDMG control mode (13.75Mb/s) since the lengths of spreading codes are 8/32 and 4/32 compared to the CDMG CPHY respectively. | 55Mb/s for CDMG-Robust mode 0 and 110Mb/s for CDMG-Robust mode 1. | Accepted. |

Proposed resolution: **Accepted.**