IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| LB200 Comment Resolutioins CID#2760 | | | | |
| Date: 2014-04-11 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Minyoung Park | Intel Corporation |  |  | minyoung.park@intel.com |

Abstract

This document provides resolutions for CID#2760 in subclause 9.43 (TGah D1.0):

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Page** | **Clause** | **Resn Status** | **Comment** | **Proposed Change** | **Resolution** |
| 2760 | 189.62 | 9.42.3 |  | What if the STA doesn't have frame to send? The text should be "the STA may transmit...." | as commented | Revised. - The commenter’s question is valid. The STA can only transmit a data frame when there is data to transmit to the AP.  Instruction to the editor:  Please change P222L55 in TGah D1.2 as follows:  “When a STA receives an NDP CTS frame with the RA/Partial BSSID field set to the S1G partial AID of the STA from the UL-Sync capable AP with which the STA is associated, the STA shall transmit a data frame to the AP a SIFS after the reception of the NDP CTS frame if the STA has a data frame to transmit to the AP and has requested the AP for a sync frame transmission.” |