IEEE P802.11  
Wireless LANs

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| LB200 Proposed Comment Resolutions for ~~8.4.2.28~~ and 8.4.2.63 | | | | |
| Date: 2014-05-12 | | | | |
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Abstract

This submission proposes resolutions for following MAC comments of P802.11ah D1.0 WG Letter Ballot (LB200):

* ~~2561~~
* 2597

R0: Initial

R1: According to the discussion in March 2014 meeting, change resolusion of CID 2597 to REJECT.

CID 2561 was resolved in 11-14/0601.

| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| --- | --- | --- | --- | --- | --- |
| 2597 |  | 8.4.2.63 | In the subclause 8.4.2.63 (Channel Switch Timing element) of the IEEE P802.11mc D1.1, the Switch Time field and Switch Timeout field are defined as 2 octets field expressed in units of microseconds. So, maximum value is about 67 ms, which is not sufficient for an S1G STA. | Insert the subclause 8.4.2.63 (Channel Switch Timing element) and modify the 3rd paragraph and the 1st sentence of 4th paragraph as follows:  ---  The Switch Time field is set to the time it takes for a STA sending the Channel Switch Timing element to switch channels, in units of microseconds for a non-S1G STA and 10 microseconds for an S1G STA.  The Switch Timeout field is set to a time in units of microseconds for a non-S1G STA and 10 microseconds for an S1G STA. | Reject:  Channel switching is supposed to happen immediately after the exchange of the switch request and response frames. It is not necessary to extend the Switch Time field and Switch Timeout field. |