IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Comment resolution on CC09 (subclause 8.4.1.6) | | | | |
| Date:2013-07-14 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Jinsoo Choi | LG Electronics | LG R&D Campus, Seochogu, Korea |  | js.choi@lge.com |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This document provides resolution for CID 80, 405, 406, 959 for subclause 8.4.1.6

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| CID | Comment | Category | Page Number | Subclause | Line Number | Proposed Change |
| 80 | In "The value of this parameter is the Listen  Interval parameter of the MLMEASSOCIATE.requestor LME-REASSOCIATE.request primitive and is  expressed in units of Beacon Interval" it can be Beacon interval or Short beacon interval. | Technical | 54 | 8.4.1.6 | 16 | Change the sentence to the following:  "The value of this parameter is the Listen  Interval parameter of the MLMEASSOCIATE.requestor LME-REASSOCIATE.request primitive and is  expressed in units of Beacon Interval or Short Beacon Interval for S1G BSS." |
| 405 | Typo | Editorial | 54 | 8.4.1.6 | 16 | Change 'MLMEASSOCIATE.request' to 'MLME-ASSOCIATE.request' |
| 406 | Typo | Editorial | 54 | 8.4.1.6 | 16 | Change 'LME-REASSOCIATE.request' to 'MLME-REASSOCIATE.request' |
| 959 | Typo | Editorial | 54 | 8.4.1.6 | 16 | change "LME-REASSOCIATE.request" to "MLME-REASSOCIATE.request" |

Discussion

Short beacon interval has been defined for S1G BSS in 11ah so it should be included in the description about the listen interval parameter.

Proposed resolution

*Accept the proposed change in CID 80 with correcting typos suggested in CID 405, 406, 959 as following (from the line 15 to 17 in page 54)*

--------------------------------------------------- *Text start* -----------------------------------------------------

8.4.1.6 Listen Interval field

…

The value of this parameter is the Listen Interval parameter of the MLME-ASSOCIATE.request or MLME-REASSOCIATE.request primitive and is expressed in units of Beacon Interval or Short Beacon Interval for S1G BSS.

…

--------------------------------------------------- *Text end* -----------------------------------------------------