IEEE P802.11  
Wireless LANs

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| LB271 CR for 16118 | | | | |
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This document proposes resolution to the following LB271 CID (changes relative to draft 3.2):

16118

Revisions:

* Rev0: Initial version of the document.
* Rev1: EMLMR delay => EMLMR transition delay, EMLMR Delay subfield => EMLMR Transition Delay subfield

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| **CID** | **Page** | **Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 16118 | 620 | 45 | 35.8.5.1 | The point at which a non-AP STA in EMLSR mode begins switching back operation is at the end of the frame exchange. Since the end of frame exchange for a non-AP STA in EMLSR mode is TXOP end time + aSIFSTime + aSlotTime + aRxPHYStartDelay, we need to verify whether the 'T' for EMLSR should be EMLSR transition delay + aSIFSTime + aSlotTime + aRxPHYStartDelay. | As in comment | **Reject**  This topic was discussed in TGbe group (23/1060r2) and the group could not reach consensus. |