IEEE P802.11
Wireless LANs

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| Text improvement without CID |
| Date: 2015-05-11 |
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Abstract

This document provides text improvement without CID.

**Discussion**

In clause 10.47.5.3 of D4.3:

“If a MAC Address Filter field is present, the last 5 LSBs of the non-AP STAs MAC address shall match the B3 to B7 of the Bit Pattern subfield in the MAC Address Filter subfield. If the last n bits of the result are zero, where n is specified in the Bit Pattern Length subfield, the MAC address condition is satisfied.”

The text is changed from 15/054r1, but the last part of the paragraph is not changed accordingly. “If the last n bits of the result are zero” doesn’t make sense any more, the whole paragraph needs to be changed accordingly.

**Instructions for Editor: please modify the text in 10.47.5.3 as below:**

If a MAC Address Filter field is present, the non-AP STA shall compare its MAC address to the Bit Pattern subfield in the MAC Address Filter field. If the last n LSBs of its MAC address match the bits used for MAC address filtering in the Bit Pattern subfiled, where n is specified in the Bit Pattern Length subfield, the MAC address condition is satisfied.

NOTE—The last n LSBs of its MAC address means the last n bits of the MAC address.

**References:**

1. **IEEE P802.11ai™/D4.3, May 2015**