IEEE P802.11
Wireless LANs

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| Editing Examples |
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Abstract

This submission lists some editing examples to help discussion on the scope of the editor.

**Revision History:**

R0: Initial version.

# Example 1

**Text motiond by TGax:**

Following notations are used when describing the indices for a set of subcarriers

**Text modified by the Editor:**

The following notation is used to describe the indices for a set of subcarriers

# Example 2

**Text motiond by TGax:**

Valid range of *m* for Equation (27-131) is as follows.

* PPDU is a 20, 40, 80 or 160 MHz PPDU: Valid range of *m* is -*i*RU26,start+ 1 ≤ *m* ≤ -1.
* PPDU is an 80+80 MHz PPDU and *i*RU26,start is less than or equal to 37: Valid range of *m* is -*i*RU26,start+ 1 ≤ *m* ≤ -1.
* PPDU is an 80+80 MHz PPDU and *i*RU26,start is greater than 37: Valid range of *m* is -*i*RU26,start+ 38 ≤ *m* ≤ -1.

**Text modified by the Editor:**

The valid range for *m* for Equation (27-130) is as follows:

 for a 20 MHz, 40 MHz, 80 MHz or 160 MHz PPDU

 for an 80+80 MHz PPDU and 

 for an 80+80 MHz PPDU and 

# Example 3

**Text motiond by TGax:**

A STA transmitting an HE PPDU that carries a broadcast addressed MPDU shall set the value of the TXVECTOR parameter NOMINAL\_PACKET\_PADDING to 16 µs.  A STA transmitting an HE PPDU that carries a group addressed, but not broadcast addressed, MPDU shall not set the value of the TXVECTOR parameter NOMINAL\_PACKET\_PADDING to a value which is less than that required for any of the intended recipients in the group address.

**Text modified by the Editor:** (NOTE – this did not end up in D4.1)

A STA transmitting an HE PPDU that carries a broadcast MPDU shall set the value of the TXVECTOR parameter NOMINAL\_PACKET\_PADDING to 16 µs. A STA transmitting an HE PPDU that carries a multicast MPDU shall not set the value of the TXVECTOR parameter NOMINAL\_PACKET\_PADDING to a value which is less than that required for any of the recipients in the multicast group.

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