IEEE P802.11
Wireless LANs

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| TGac SB 01 Comment Resolution – Jonathan |
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Abstract

This submission included proposed resolutions to CIDs 10203, 10295.

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| 10203 | 139.32 | 9.7.11.1 | Rx VHT-MCS Map is a subfield, not a field. | Please replace "Rx VHT-MCS Map field" with "Rx VHT-MCS Map subfield". | Prposed Resolution:Revise.The Rx VHT-MCS Map is a subfield defined in 8.4.2.160.3 under the Supported VHT MCS and NSS set fieldsReplace Rx VHT MCS Map Field with subfield.15.11, 100.61,139.31, 187.51. |

**Discussion:**

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| 10295 | 127.54 | 9.3.7 | This NOTE ("In Figure 9-14, ... , referenced from the end of the last symbol of a PPDU on the medium.") is not a sentence. In addition, there is no "D1" in that figure, nor in the rest of the draft. | Either create a sentence that is a complete statement (probably without 'D1') or delete the whole note on lines 54 and 55. | Revise.Rephrase the the note in line 54 to read: "Note - In Figure 9-14, when transmitting a VHT PPDU, D1 is equal to aRxPHYDelay and referenced from the end of the last symbol of a PPDU on the medium.". That way it is consistent with D1 definition of 802.11-2012 in figure 9-14.Removal of the sentence will be a technical change as D1 value for non VHT is aRxRFDelay+ aRxPLCPDelay. |

**Discussion:**