IEEE P802.11  
Wireless LANs

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| D0.1 Comment Resolution – CID 1236 | | | | |
| Date: 2011-05-09 | | | | |
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##### The CID refer to baseline D0.1 document. The proposed resolution refer to the baseline 11ac D0.4 document.

##### This document proposes resolution for the following CID:

##### COEX: 1236

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| 1236 | Stephens, Adrian | 7.2.1.1 | 8 | 55 | TR | "The TA field is the address of the STA transmitting the RTS frame. If the RTS frame is transmitted by a VHT STA in a non-HT or non-HT duplicate format and the INDICATED\_CH\_BANDWIDTH and INDICATED\_DYN\_BANDWIDTH TXVECTOR parameters present, then the Individual/Group bit in the TA field is set to 1 to indicate that the scrambling sequence carries a bandwidth and dynamic/static indication (see section 17.3.2.1)."  The first sentence conflicts with the second. | Change first sentence to cite all the bits of the TA address field, except the Individual/Group bit. |  | COEX |

**Proposed resolution:** Agree. The TA field consists of the address of the transmitting STA and the Individual/Group bit. It is accurate to change the first sentence in 8.3.1.2 so that only the subset that is the address of the transmitting station is cited..

***TGac editor: Proposed changes***

**8.3.1.2 RTS frame format**

Excepting the Individual/Group bit, the TA field is the address of the STA transmitting the RTS frame. The Individual/Group bit in the TA field is set to 1 in an RTS frame transmitted by a VHT STA in a non-HT or non-HT duplicate format to indicate that the scrambling sequence carries the TXVECTOR parameters CH\_BANDWIDTH\_IN\_NON\_HT and DYN\_BANDWIDTH\_IN\_NON\_HT (see 9.3.2.6a (VHT RTS procedure))(#220). Otherwise the Individual/Group bit in the TA field is set to 0.