IEEE P802.11  
Wireless LANs

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| TGah D0.1 Comment Resolutions on MAC | | | | |
| Date: 2013-07-12 | | | | |
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|  |  |  |  |  |

Abstract: **MAC Comment Resolution for CID 900, Clauses 8.3.4a.1.6**

##### CIDs for Clause 24.1

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 900 | Young Hoon Kwon | 8.3.4a.1.6 | 51.42 | TA should be Partial BSSID of the AP, not Partial AID. | Modify the phrase from "Indicate Partial AID of the AP (beamformer)" to "Indicate Partial BSSID of the AP (beamformer) as described in 9.17b as PARTIAL\_AID addressed to AP". | **Accept**  Modify the specification to as proposed in this document. |
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*TGah Editor: Pls modify the Table 8-33n as following:*

**Table 8-33n—NDP MAC frame body of NDP Beamforming Report Poll ()**

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| --- | --- | --- |
| Field | Size (bits) | Description |
| NDP MAC Frame Type | 3 | NDP MAC Frame Tyupe field is set to 5. |
| TA (AP Address) | 9 | Indicate Partial ~~AID~~ BSSID of the AP (beamforemer) as described in 9.17b |
| RA (STA Address) | 13 | Indicate AID of intended STA (beamformee). |
| ACK Indication | 2 | Set to 11 to indicate a following Beamforming Report Poll;  Otherwise, set to 00. |
| Feedback Segment retransmission bitmap | 8 | Indicate the feedback segments to be polled in a VHT Compressed Beamforming report, which is contained in one for more VHT Compressed Beamforming frames. |
| Reserved | 2 | Reserved bit |