IEEE P802.11  
Wireless LANs

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| LB266 CR for CID 11891 | | | | |
| Date: 2023.01.19 | | | | |
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Abstract

This submission contains the comment resolution of the following 1 CID in 22/0971 IEEE 802.11be LB266 comments.

CID 11891

Revision Notes

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| R0 | Initial revision |

# CID 11891

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| Page.  Line | Clause Number | Comment | Proposed Change | Resolution |
| 136.62 | 9.3.1.19 | The separation of scrambling sequence and Service field is making things too complicated to describe. Simply refer to the service field and then in the service field subclause define all these meticulous rules so that we don't have to call out this convoluted way of BW signaling in every control frame. For here simply use the following: "In an NDP Announcement frame transmitted by a STA in a non-HT or non-HT duplicate format and where the Service field carries the TXVECTOR parameter CH\_BANDWIDTH\_IN\_NON\_HT, the TA field is set to a bandwidth signaling TA." And add a note "See Service field". Also note that i removed the calling out of VHT, HE and so on for simplicity. in the text we can keep them. | As in comment | REVISED.  Agree with the commenter.  ***Instructions to the editor:***  **Please replace the P137 line 4 to P137 line 15 with the following text.**  In an NDP Announcement frame transmitted by a STA in a non-HT or non-HT duplicate format and where the Service field carries the TXVECTOR parameter CH\_BANDWIDTH\_IN\_NON\_HT (see 17.3.5.2 (SERVICE field)), the TA field is set to a bandwidth signaling TA. Otherwise, the TA field is set to set to the address of the STA transmitting the NDP Announcement frame. |

**Discussion**：





