IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| LB272 CR for CID 2202 | | | | |
| Date: 2023-07-12 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Dong Wei | NXP | 6501 W. William Cannon Dr, Austin, TX, U.S.A. |  | dong.wei@nxp.com |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This document aims to resolve the LB272 comment CID 2202.

R0: Initial version

##### ****CID 2202****

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page** | **Comment** | **Proposed Change** |
| 2202 | 11.55.1.5.2.4 | 181.22 | If multiple SR2SI Sounding Trigger frames are sent to solicit SR2SI NDP mutliples times from multiple responders, it is not clear how the remaining responders know whether or not they will be triggered. Is it needed to specify the setting of More TF subfield in Sounding Trigger frame? Please clarify. | As in the comment |

**Proposed resolution**: Rejected

**Discussion**:

General rules for setting the More TF subfield in all relevant sensing trigger frames are more preferrable than the proposed change.

**SP:** Do you agree to the resolution provided in the document 11-23/1274for CID 2202?