IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Comment resolution for OST CID 1758 | | | | |
| Date: 2023-04-23 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Chaoming Luo | OPPO |  |  | luochaoming@oppo.com |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This submission resolves CID 1758.

Revisions:

* Rev 0: Initial version of the document.

# CID

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Commenter** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 1758 | Sidharth Thakur | 0.00 | There seems to disagreement on whether a sensing partner can be uniquely identified or not. If so, then reasonable steps should be take to allow the WLAN device to not be identified or tracked using any long term identifiers |  | Rejected  Long term identifiers like AIDs are using in baseline. USID for unassociated STA is an analog of AID. In an RSN, the assignment of USID is done via a protected frame after PASN procedure.  BTW, privacy is not in scope of 11bf PAR. 11bi should be the proper group to discuss this issue.    Furthermore, the comment does not provide definite change to the spec. |

# SP

Do you support resolutions to the following CID and incorporate the text changes into the latest TGbf draft: 1758, in 11-23/0683r0.

Y/N/A