IEEE P802.11  
Wireless LANs

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| LB272 CR for CID 1793 | | | | |
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Abstract

##### SThis Submission present proposed resolutions for CID 1793

##### The proposed changes are based on 802.11bf/D1.1.

##### Revision history:

##### r0 – initial version

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| CID | **Commenter** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 1793 | Robert Stacey |  | 0.00 | The inheritance requirements for a "STA with dot11WLANSensingImplemented equal to true" are not defined. A cursory reading seems to imply that Trigger frame support is necessary. This would imply that such a STA is at least an HE STA. Since there are modifications to the EHT PHY, one might assume that it is an EHT STA. There also seem to be requirements for the support of QMF. | Define the baseline for a "STA with dot11WLANSensingImplemented equal to true" -- what are we building on? | Revised. Agree with the comment in principle.  The similar MIB related topics are resolved in CID 1335 (11-23/0994r0).  In addition, Subclause 11.55.1.2 (802.11bf D1.1) indicates A sensing STA is an HE STA or an EHT STA.  Therefore, there is no further change required. |