IEEE P802.11  
Wireless LANs

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| Phase shift feedback response | | | | |
| Date: 2020-11-09 | | | | |
| Author(s): | | | | |
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Abstract

This document proposes resolutions to TGaz LB249 comments related to the definition of the clock from which the FTM timestamps are reported.

The TGaz LB249 CID addressed in this document is CID 3311.

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| **CID** | **P.L** | **Clause** | **Comment** | **Proposed change** | **Proposed resolution** |
| 3311 | 122.31 | 11.22.6.3.3 | It is not specified how phase shift feedback reporting works if the ISTA is reporting phase shift TOAs in non-TB and TB ranging. How will the ISTA get the required information from the RSTA in order to compute the RTT? | Add specification and description for the case when the ISTA is reporting phase shift TOAs in non-TB and TB ranging and how the ISTA will get the required information from the RSTA in order to compute the RTT. | Rejected. The commenter withdrew the comment. |

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**References:**

**[1] Draft P802.11az\_D2.5**