IEEE P802.11  
Wireless LANs

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| 11az LB240 Comment Resolution 2337, 2338 | | | | |
| Date: 2019-04-03 | | | | |
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Abstract

This submission proposes the comment resolution of CIDs 2337 and 2338

Revisions:

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGax Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGaz Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGaz Editor: Editing instructions preceded by “TGaz Editor” are instructions to the TGaz editor to modify existing material in the TGaz draft. As a result of adopting the changes, the TGaz editor will execute the instructions rather than copy them to the TGaz Draft.***

**The text preceded by “Discussion” is not part of the adopted changes.**

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| **CID** | **P.L** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 2337 | 101.22 | 11.22.6.4.4.1 | Clarify UL and DL in Non-TB Ranging measurement exchange sequence | Remove UL and DL from the figure. Clarify that the exchange can happen in both directions (AP as initiator, or STA as initiator) | **Revised**  Change DL NDP to R2I NDP and UL NDP to I2R NDP |
| 2338 | 104.20 | 11.22.6.4.4.3 | Clarify UL and DL in Figure 11-36m | Remove UL and DL from figure. Clarify either AP or STA can be initiator | **Revised**  Change DL NDP to R2I NDP and UL NDP to I2R NDP  And refer to section 11.22.6.1 for definition of RSTA and ISTA |

TGaz Editor: change UL & DL as indicated below in entire 11az Draft1.0

1. Change DL to R2I indicating the direction of DL packet (RSTA to ISTA)
2. Change UL to I2R indicating the direction of UL packet (ISTA to RSTA)

For Example:

DL NDP 🡪 R2I NDP

UL NDP 🡪 I2R NDP

DL N\_STS 🡪 R2I N\_STS

UL N\_STS 🡪 I2R N\_STS

DL rep 🡪 R2I rep

UL rep 🡪 I2R rep