IEEE P802.11
Wireless LANs

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| **TGax D0.4 Comment Resolution for CID 355** |
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| **Author(s):** |

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Abstract

This submission proposes a resolution for CID 355 related to TGax D0.4

#### *CID 355*

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| **CID** | **Commenter** | **PP.LL** | **Comment** | **Proposed Change** | **Resolution** |
| 355 | Bo Sun | 82.12 | "non-OFDMA" is never defined before its first citation. | Define "non-OFDMA" somewhere in the spec | Revised.Add the definition of “non-OFDMA” to clause 3.2 Definitions specific to IEEE 802.11. The suggested definition is shown in IEEE-802.11-16/1160r0. |

*TGax Editor: Please add the following definition to clause 3.2 Definitinos specific to IEEE 802.11:*

non-OFDMA: A full bandwidth HE transmission with 242-tone RU, 484-tone RU, 996-tone RU, 2x996-tone RU, or 2x996-tone RU allocated for 20MHz, 40MHz, 80MHz, 160MHz, or 80+80MHz transmission, respectively.