IEEE P802.11
Wireless LANs

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| LB272-DMG-CIDs-v2 |
| Date: 2023-03-12 |
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Abstract

This document proposes resolution to several LB272 DMG related CIDs.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 1363 | 9.3.3.10 | 88.20 | In table 9-67, it may be needed to note that more than one DMG Sensing Beam Descriptor Element is present, since there is one for Tx beam list and one for Rx beam list | Indicate that there is more than one DMG sensing beam descriptor element |   |
| 1359 | 9.3.3.5 | 85.43 | In table 9-62, it may be needed to note that more than one DMG Sensing Beam Descriptor Element is present, since there is one for Tx beam list and one for Rx beam list | Indicate that there is more than one DMG sensing beam descriptor element |   |
| 1360 | 9.3.3.6 | 86.16 | In table 9-63, it may be needed to note that more than one DMG Sensing Beam Descriptor Element is present, since there is one for Tx beam list and one for Rx beam list | Indicate that there is more than one DMG sensing beam descriptor element |   |
| 1361 | 9.3.3.7 | 86.53 | In table 9-64, it may be needed to note that more than one DMG Sensing Beam Descriptor Element is present, since there is one for Tx beam list and one for Rx beam list | Indicate that there is more than one DMG sensing beam descriptor element |   |
| 1362 | 9.3.3.8 | 87.20 | In table 9-65, it may be needed to note that more than one DMG Sensing Beam Descriptor Element is present, since there is one for Tx beam list and one for Rx beam list | Indicate that there is more than one DMG sensing beam descriptor element |   |
| 1364 | 9.3.3.9 | 87.49 | In table 9-66, it may be needed to note that more than one DMG Sensing Beam Descriptor Element is present, since there is one for Tx beam list and one for Rx beam list | Indicate that there is more than one DMG sensing beam descriptor element |   |
| 1365 | 9.3.4.2 | 88.51 | In table 9-73, it may be needed to note that more than one DMG Sensing Beam Descriptor Element is present, since there is one for Tx beam list and one for Rx beam list | Indicate that there is more than one DMG sensing beam descriptor element |   |

***TGbf Editor: Change the text in the third column of the fourth row of table 9-62 (P85L42) as follows:***

|  |  |  |
| --- | --- | --- |
| <Last assigned +3> | DMG Sensing Beam Descriptor | The element is defined in 9.4.2.323 (DMG Sensing Beam Descriptor element) and is optionally present if dot11DMGSensingMsmtImplemented is true. Two copies of this element may be present, one for TX beams and one for Rx beam. if dot11DMGSensingMsmtImplemented is false, the element is not present. |

***TGbf Editor: Change the text in the third column of the fourth row of table 9-63 (P86L20) as follows:***

|  |  |  |
| --- | --- | --- |
| <Last assigned +3> | DMG Sensing Beam Descriptor | The element is defined in 9.4.2.323 (DMG Sensing Beam Descriptor element) and is optionally present if dot11DMGSensingMsmtImplemented is true. Two copies of this element may be present, one for TX beams and one for Rx beam. if dot11DMGSensingMsmtImplemented is false, the element is not present. |

***TGbf Editor: Change the text in the third column of the fourth row of table 9-64 (P86L53) as follows:***

|  |  |  |
| --- | --- | --- |
| <Last assigned +3> | DMG Sensing Beam Descriptor | The element is defined in 9.4.2.323 (DMG Sensing Beam Descriptor element) and is optionally present if dot11DMGSensingMsmtImplemented is true. Two copies of this element may be present, one for TX beams and one for Rx beam. if dot11DMGSensingMsmtImplemented is false, the element is not present. |

***TGbf Editor: Change the text in the third column of the fourth row of table 9-65 (P87L20) as follows:***

|  |  |  |
| --- | --- | --- |
| <Last assigned +3> | DMG Sensing Beam Descriptor | The element is defined in 9.4.2.323 (DMG Sensing Beam Descriptor element) and is optionally present if dot11DMGSensingMsmtImplemented is true. Two copies of this element may be present, one for TX beams and one for Rx beam. if dot11DMGSensingMsmtImplemented is false, the element is not present. |

***TGbf Editor: Change the text in the third column of the third row of table 9-66 (P87L49) as follows:***

|  |  |  |
| --- | --- | --- |
| <Last assigned +3> | DMG Sensing Beam Descriptor | The element is defined in 9.4.2.323 (DMG Sensing Beam Descriptor element) and is optionally present if dot11DMGSensingMsmtImplemented is true. Two copies of this element may be present, one for TX beams and one for Rx beam. if dot11DMGSensingMsmtImplemented is false, the element is not present. |

***TGbf Editor: Change the text in the third column of the fourth row of table 9-67 (P88L20) as follows:***

|  |  |  |
| --- | --- | --- |
| <Last assigned +3> | DMG Sensing Beam Descriptor | The element is defined in 9.4.2.323 (DMG Sensing Beam Descriptor element) and is optionally present if dot11DMGSensingMsmtImplemented is true. Two copies of this element may be present, one for TX beams and one for Rx beam. if dot11DMGSensingMsmtImplemented is false, the element is not present. |

***TGbf Editor: Change the text in the third column of the third row of table 9-73 (P88L51) as follows:***

|  |  |  |
| --- | --- | --- |
| <Last assigned +3> | DMG Sensing Beam Descriptor | The element is defined in 9.4.2.323 (DMG Sensing Beam Descriptor element) and is optionally present if dot11DMGSensingMsmtImplemented is true. Two copies of this element may be present, one for TX beams and one for Rx beam. if dot11DMGSensingMsmtImplemented is false, the element is not present. |

**references:**