IEEE P802.11
Wireless LANs

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| RESOLUTION OF CID 3316  |
| Date: 2022-12-02 |
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Abstract

This submission proposes resolution for CID 3316

Green indicates material agreed to in the group,

yellow material to be discussed, red material rejected by the group and

cyan material not to be overlooked.

The “Final” view should be selected in Word.

3316 Clause 6.5.9.2 MLME\_DISASSOCIATE.confrim. The semantics of the service primitive are missing.

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**6.5.9.2 MLME-DISASSOCIATE.confirm**

**6.5.9.2.1 Function**

This primitive reports the results of a disassociation procedure with a specific peer MAC entity.

**6.5.9.2.2 Semantics of the service primitive**

The primitive parameters are as follows:

MLME-DISASSOCIATE.confirm()

**6.5.9.2.3 When generated**

This primitive is generated by the MLME as a result of an MLME-DISASSOCIATE.request primitive to

(#2234)disassociate from a specified peer MAC entity.

**6.5.9.2.4 Effect of receipt**

The SME is notified of the results of the disassociation procedure.

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It appears that in 802.11 – 2020 and 802.11 -2016 this omission is also present (Clause was then 6.3.9.2)

In 802.11 – 2012 the clause is present:

:

The resolution is therefore to copy the text for 6.3.9.2.2. from 802.11 – 2012 Page 145 and insert as clause 6.5.9.2.2 at 476.43 in D2.0

**RESOLUTION**

**REVISED**

Clause 6.5.9.2.2 P476.43 to read as follows:

 **6.5.9.2.2 Semantics of the service primitive**

The primitive parameters are as follows:

 MLME-DISASSOCIATE.confirm(

 ResultCode,

 VendorSpecificInfo

 )

