Cl **105**   *SC* **105.5**   *P* **89**   *L* **41**   # 1
Mellitz, Richard   Intel Corporation

Comment Type   **T**   *Comment Status* **A**
table 105-3. 25G RS, MAC, and MAC Control is 8192 bits time of 40ps (note a).
This is not 32.678 ns

SuggestedRemedy
Change 32.678 to 327.68 ns

Response   *Response Status*   **C**
ACCEPT IN PRINCIPLE.

Change 32.768 to 327.68.

Cl **108**   *SC* **108.5.2.4**   *P* **108**   *L* **12**   # 2
Ran, Adee   Intel

Comment Type   **E**   *Comment Status* **A**
The editor's note about implementation of comment #7 against D1.0 is not required for the
next drafts.

SuggestedRemedy
Delete the editor's note.

Response   *Response Status*   **C**
ACCEPT.

Cl **110**   *SC* **110.7.5**   *P* **146**   *L* **44**   # 4
Brown, Matt   Applied Micro

Comment Type   **E**   *Comment Status* **A**
The lettered list begins with the letter "d" instead of "a".

SuggestedRemedy
Change lettered list to begin with the letter "a".

Response   *Response Status*   **C**
ACCEPT.

Cl **112**   *SC* **112.5.4**   *P* **188**   *L* **17**   # 3
Fang, Jing   Marvell

Comment Type   **TR**   *Comment Status* **A**
Reference to inter-sublayer service interface primitives should be to 105.4

SuggestedRemedy
inter-sublayer service interface primitives defined in 105.4.

Response   *Response Status*   **C**
ACCEPT IN PRINCIPLE.

Change cross-reference from 105.3 to 105.4 in two places.
Page 186 Line 12
Page 188 Line 17

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **112**
SC **112.5.4**

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