Cl **174A** *SC* **174A.13** *P* **759** *L* **14** # R3-1

Dawe, Piers J G NVIDIA

Comment Type **E** *Comment Status* **D** *BER precision*

Figure 174A-8 says PMD link BER < 2.76 x 10-4 while in Table 178-10 it is specified to be 2.761 x 10-4. 2.761 is consistent with other numbers in the spec.

SuggestedRemedy

Change 2.76 to 2.761

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

There is no consensus to make the proposed change.

Cl **179** *SC* **179.9.5.2** *P* **440** *L* **33** # R3-2

Dawe, Piers J G NVIDIA

Comment Type **TR** *Comment Status* **D** *BER precision*

Table 179–13 has BER 2.76 x 10-4 while Table 178-10 has BERmax 2.761 x 10-4. 2.761 is consistent with other numbers in the spec.

SuggestedRemedy

Change 2.76 to 2.761

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

There is no consensus to make the proposed change.

Cl **179** *SC* **179.9.5.2** *P* **440** *L* **33** # R3-3

Dawe, Piers J G NVIDIA

Comment Type **E** *Comment Status* **D** *variable name*

Table 179–13 has BER 2.76 x 10-4 while Table 178-10 has BERmax 2.761 x 10-4. BERmax is consistent with other similar tables in the spec.

SuggestedRemedy

Change BER to BERmax

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

Although the suggested remedy is an improvement to the draft it is an editorial issue that may be addressed by referral to the IEEE SA Editorial staff.

This change is referred to IEEE SA Editorial staff for consideration during preparation for publication.

Cl **179** *SC* **179.14** *P* **457** *L* **46** # R3-4

Dawe, Piers J G NVIDIA

Comment Type **E** *Comment Status* **D** *column title*

Table 179-27 is PMD status variables and MDIO mapping yet the column header says "Control variable"

SuggestedRemedy

Change Control to Status

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

Although the suggested remedy is an improvement to the draft it is an editorial issue that may be addressed by referral to the IEEE SA Editorial staff.

This change is referred to IEEE SA Editorial staff for consideration during preparation for publication.

Cl **174A** *SC* **174A.13** *P* **761** *L* **32** # R3-5

Dawe, Piers J G NVIDIA

Comment Type **TR** *Comment Status* **D** *BER precision*

Table 174A-2 has PMD-to-PMD BER 2.76 x 10-4 while in Table 178-10 it is specified to be 2.761 x 10-4. 2.761 is consistent with other numbers in Table 174A-2 and the spec generally.

SuggestedRemedy

Change 2.76 to 2.761

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

There is no consensus to make the proposed change.

Cl **174A** *SC* **174A.13** *P* **761** *L* **12** # R3-6

Dawe, Piers J G NVIDIA

Comment Type **TR** *Comment Status* **D** *BER precision*

Table 174A-1 has PMD-to-PMD BER 2.28 x 10-4 while in the PMD clauses it is 2.281 x 10-4. 2.281 is consistent with other numbers in Table 174A-1.

SuggestedRemedy

Change 2.28 to 2.281

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

There is no consensus to make the proposed change.

Cl **174A** *SC* **174A.13** *P* **759** *L* **34** # R3-7

Dawe, Piers J G NVIDIA

Comment Type **E** *Comment Status* **D** *BER precision*

Figure 174A-9 says PMD link BER < 2.28 x 10-4 while in the PMD clauses it is 2.281 x 10-4

SuggestedRemedy

Change 2.28 to 2.281

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

There is no consensus to make the proposed change.

Cl **174A** *SC* **174A.13** *P* **760** *L* **15** # R3-8

Dawe, Piers J G NVIDIA

Comment Type **E** *Comment Status* **D** *BER precision*

Figure 174A-9 says PMD link BER < 2.28 x 10-4 while in the PMD clauses it is 2.281 x 10-4

SuggestedRemedy

Change 2.28 to 2.281

Proposed Response *Response Status* **W**

PROPOSED REJECT.

This comment does not apply to the substantive changes between IEEE P802.3dj D3.2 and D3.3 or the unsatisfied negative comments from previous drafts. Hence it is not within the scope of the recirculation ballot.

There is no consensus to make the proposed change.