

ΞE P802.3dj D3.3 200 Gb/s, 400 Gb/s, 800 Gb/s, and 1.6 Tb/s Ethernet 3rd SA recirculation ballot comme

CI 174A SC 174A.13 P759 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 O

CI 179 SC 179.9.5.2 P440 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 O

CI 179 SC 179.9.5.2 P440 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 O

CI 179 SC 179.14 P457 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 O

CI 174A SC 174A.13 P761 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 O

CI 174A SC 174A.13 P761 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 O

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 **O**

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 **O**