Cl **201**   *SC* **201.4.2.2**   *P* **97**   *L* **3**   # 425

Long, Richard   TE Connectivity

Comment Type   **E**   *Comment Status* **D**   *late - EZ*

The symbol period is an exact value and can be written as such, instead of a formula

SuggestedRemedy

Use 8.533 ns instead of "1000/117.1875 ns"

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

This would have a repeating 3 at the end. I don't believe it is possible to put a line over the 3 in FM.

Cl **201**   *SC* **201.4.5**   *P* **105**   *L* **34**   # 415

Long, Richard   TE Connectivity

Comment Type   **E**   *Comment Status* **D**   *late - EZ*

Wording, the use of abbreviations muxed/demuxed is not needed

SuggestedRemedy

Use "multiplexed or demultiplexed" instead of "muxed/demuxed."

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

The multiplexer used to select training vs. data is not mentioned in most clauses, although it is in the block diagram.

Change: During PMA training, the PHY operates as shown in Figure 201–11 and Figure 201–12 except the training
frame is muxed/de-muxed in lieu of the four 64/65 blocks.

To: During PMA training, the PHY operates as shown in Figure 201–11 and Figure 201–12.

Cl **201**   *SC* **201.7.3**   *P* **112**   *L* **32**   # 416

Long, Richard   TE Connectivity

Comment Type   **E**   *Comment Status* **D**   *late - EZ*

Missing spaces

SuggestedRemedy

Add a space between 50 and ppm (line 32), 34.133 and ns (line 36), 1024 and ns (line 37), 50 and ns (line 41)

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **201**   *SC* **201.8.2.3.1**   *P* **122**   *L* **3**   # 417

Long, Richard   TE Connectivity

Comment Type   **E**   *Comment Status* **D**   *late - EZ*

Use of * instead of x operator, also appears in line 31 and 35, page 129 line 37 and page 130 line 8

SuggestedRemedy

Change 10*J to 10xJ or remove * and use 10J, also make changes in line 31 and 35, page 129 line 37 and page 130 line 8

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Replace * with the multiplication symbol.

Cl **201**   *SC* **201.8.2.6**   *P* **125**   *L* **30**   # 418

Long, Richard   TE Connectivity

Comment Type   **E**   *Comment Status* **D**   *late - EZ*

Extra spaces

SuggestedRemedy

Remove extra space between 10 and % and 1 and %? Also page 183, line 42, 30 and %.

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

There are not extra spaces. The larger spaces are due to the fact that the text is justified to both the right and left edges.

Cl **202**   *SC* **202.4.4.1**   *P* **209**   *L* **3**   # 421

Long, Richard   TE Connectivity

Comment Type   **E**   *Comment Status* **D**   *late - EZ*

Typo

SuggestedRemedy

Replace "DSIABLE_TRANSMITTER" with "DISABLE_TRANSMITTER"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

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 **202**
SC **202.4.4.1**

Page 1 of 2
1/21/2026 2:25:58 PM

Cl **202**　　*SC* **202.5.1.1**　　　　*P* **217**　　*L* **11**　　　# 422

Long, Richard　　　　　　　　　TE Connectivity

Comment Type **E**　　　*Comment Status* **D**　　　　　　　*late - EZ*

Minor graphics correction

SuggestedRemedy

The line ends of the link segment overlap the boxes in Figure 202-31

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **202**　　*SC* **202.8.1.1**　　　　*P* **228**　　*L* **12**　　　# 423

Long, Richard　　　　　　　　　TE Connectivity

Comment Type **E**　　　*Comment Status* **D**　　　　　　　*late - EZ*

Fmax is greater than 10 MHz

SuggestedRemedy

Update the Fmax to the actual value or add an editors note to do so if not determined

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Solution to comment #410 should fix this.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general　　　　*Cl* **202**　　Page 2 of 2
COMMENT STATUS: D/dispatched A/accepted R/rejected　　RESPONSE STATUS: O/open W/written C/closed Z/withdrawn　　*SC* **202.8.1.1**　　1/21/2026 2:25:58 PM
SORT ORDER: Clause, Subclause, page, line