Cl **73**   *SC* **73.3**   *P* **47**   *L* **41**   # r03-1

Marris, Arthur   Cadence Design Syst

Comment Type **ER**   *Comment Status* **A**

Align with Clause 73 in the revision project 802.3cj

SuggestedRemedy

Delete the following subclauses:
73.3 on page 47
73.7.1 on page 48
73.11.4.7 on page 51

Response   *Response Status* **U**

ACCEPT.

Cl **45**   *SC* **45.2.3.15.5**   *P* **36**   *L* **12**   # r03-2

Marris, Arthur   Cadence Design Syst

Comment Type **ER**   *Comment Status* **A**

Make this match the text in the revision project

SuggestedRemedy

Change the third sentence of 45.2.3.15.5 from:
For a 10GBASE-R or 25GBASE-R PCS, this bit is a direct reflection of the state of the block_lock variable defined in 49.2.13.2.2.

To:
For a 5/10/25GBASE-R PCS, this bit is a direct reflection of the state of the block_lock variable defined in 49.2.13.2.2.

Response   *Response Status* **U**

ACCEPT.

Cl **73**   *SC* **73.7.6**   *P* **49**   *L* **19**   # r03-3

Marris, Arthur   Cadence Design Syst

Comment Type **E**   *Comment Status* **A**

Should the inserted rows be underlined?

SuggestedRemedy

Consider underling the rows for 5GBASE-KR and 2.5GBASE-KX.

Response   *Response Status* **C**

ACCEPT.

Cl **FM**   *SC* **FM**   *P* **12**   *L* **33**   # r03-4

Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**

The 802.3 chair has updated the frontmatter text in relation to 802.3.1.

SuggestedRemedy

Replace the paragraph with:
"Two companion documents exist, IEEE Std 802.3.1 and IEEE Std 802.3.2. IEEE Std 802.3.1 describes Ethernet management information base (MIB) modules for use with the Simple Network Management Protocol (SNMP). IEEE Std 802.3.2 describes YANG data models for Ethernet. IEEE Std 802.3.1 and IEEE Std 802.3.2 are updated to add management capability for enhancements to IEEE Std 802.3 after approval of those enhancements."

Response   *Response Status* **C**

ACCEPT.

Cl **45**   *SC* **45.2.3.15.4**   *P* **36**   *L* **5**   # r03-5

Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**

Comment i-2 against D3.0 of the revision project:
http://www.ieee802.org/3/cj/comments/P8023-D3p0-Comments-Final-byID.pdf
has changed the text of the third sentence of 45.2.3.15.4.

SuggestedRemedy

Change:
"... the hi_ber variable in the 64B/66B state diagram and is defined in ..." to:
"... the hi_ber variable in the BER monitor state diagrams as defined in ..."

Response   *Response Status* **C**

ACCEPT.

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **r03-5**

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3/13/2018 12:48:49 AM

Cl **45** *SC* **45.2.3.15.5** *P* **36** *L* **12** # r03-6

Anslow, Peter Ciena Corporation

Comment Type **E** *Comment Status* **A**

Comment i-3 against D3.0 of the revision project:
http://www.ieee802.org/3/cj/comments/P8023-D3p0-Comments-Final-byID.pdf#page=2
has changed the text of the third sentence of 45.2.3.15.5 to:
"For a 10GBASE-R or 25GBASE-R PCS, this bit is a direct reflection of the state of the
block_lock variable defined in 49.2.13.2.2."

SuggestedRemedy

Change the sentence to:
"For a <u>5/</u>10<u>/25</u>GBASE-R <s>or 25GBASE-R </s>PCS, this bit is a direct
reflection of the state of the block_lock variable defined in 49.2.13.2.2."
where:
<u> and </u> are the start and end of underline font, respectively
<s> and </s> are the start and end of strikethrough font, respectively

Response *Response Status* **C**

ACCEPT.

Cl **45** *SC* **45.5.3.3** *P* **40** *L* **30** # r03-7

Anslow, Peter Ciena Corporation

Comment Type **E** *Comment Status* **A**

Comment i-64 against D3.0 of the revision project:
http://www.ieee802.org/3/cj/comments/P8023-D3p0-Comments-Final-byID.pdf#page=21
has changed: "is set to 1 for" to: "is set to one for"

SuggestedRemedy

Change "is set to 1 for" to "is set to one for"

Response *Response Status* **C**

ACCEPT.

Cl **73** *SC* **73.3** *P* **47** *L* **44** # r03-8

Anslow, Peter Ciena Corporation

Comment Type **E** *Comment Status* **A**

Comment i-48 against D3.0 of the revision project:
http://www.ieee802.org/3/cj/comments/P8023-D3p0-Comments-Final-byID.pdf#page=17
has removed the list of Technology-Dependent PHYs from the third paragraph of 73.3 and
replaced it with:
"Technology-Dependent PHYs are those supported by the Auto-Negotiation process (see
Table 73-4)."
This removes the need for any modification to be made by the P802.3cb draft.

SuggestedRemedy

Remove the whole of 73.3 from the draft.

Response *Response Status* **C**

ACCEPT.

Cl **73** *SC* **73.7.1** *P* **48** *L* **32** # r03-9

Anslow, Peter Ciena Corporation

Comment Type **E** *Comment Status* **A**

Comment i-49 against D3.0 of the revision project:
http://www.ieee802.org/3/cj/comments/P8023-D3p0-Comments-Final-byID.pdf#page=17
has removed the list of PHYs in brackets from 73.7.1.
This removes the need for any modification to be made by the P802.3cb draft.

SuggestedRemedy

Remove the whole of 73.7.1 from the draft.

Response *Response Status* **C**

ACCEPT.

Cl **73** *SC* **73.7.4.1** *P* **48** *L* **40** # r03-10

Anslow, Peter Ciena Corporation

Comment Type **E** *Comment Status* **A**

"Change 73.7.4.1 ..." should be "Change the first two paragraphs of 73.7.4.1 ..."
Also, the heading for 73.7.4 is missing.

SuggestedRemedy

Change "Change 73.7.4.1 ..." to "Change the first two paragraphs of 73.7.4.1 ..."
Add the heading for 73.7.4.

Response *Response Status* **C**

ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general *Comment ID* **r03-10** Page 2 of 8
COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn 3/13/2018 12:48:50 AM
SORT ORDER: Comment ID

Cl **73**   *SC* **73.11.4.7**   *P* **51**   *L* **1**   # r03-11
Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**
Comment i-50 against D3.0 of the revision project:
http://www.ieee802.org/3/cj/comments/P8023-D3p0-Comments-Final-byID.pdf#page=17
has changed the value of PICS entry SD15 in 73.11.4.7 to just read:
"The values in Table 73-7"
This removes the need for any modification to be made by the P802.3cb draft.

SuggestedRemedy
Remove the whole of 73.11.4.7 from the draft.

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

Cl **125**   *SC* **125.1.2**   *P* **55**   *L* **11**   # r03-12
Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**
The third sentence starts: "While this specification defines ...", but this should be "While this standard defines ..."

SuggestedRemedy
Change: "specification" to "standard"

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

Cl **125**   *SC* **125.3**   *P* **58**   *L* **44**   # r03-13
Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**
"See 1.4.117" should be "See 1.4.160"

SuggestedRemedy
Change "See 1.4.117" to "See 1.4.160"

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

Cl **128**   *SC* **128.7.1.5**   *P* **109**   *L* **37**   # r03-14
Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**
"Insertion_loss(f)" on the left side of Equation (128-3) should be "Return_loss(f)"

SuggestedRemedy
Change "Insertion_loss(f)" to "Return_loss(f)"

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

Cl **128**   *SC* **128.7.1.6**   *P* **110**   *L* **33**   # r03-15
Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**
"Insertion_loss(f)" on the left side of Equation (128-4) should be "Return_loss(f)"

SuggestedRemedy
Change "Insertion_loss(f)" to "Return_loss(f)"

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

Cl **128**   *SC* **128.7.1.8**   *P* **111**   *L* **39**   # r03-16
Anslow, Peter   Ciena Corporation

Comment Type **E**   *Comment Status* **A**
"test pattern shall the high-frequency" does not make sense.

SuggestedRemedy
Change:
"test pattern shall the high-frequency" to:
"test pattern shall be the high-frequency"

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

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **r03-16**   Page 3 of 8
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Cl **130A**　　*SC* **130A.1**　　　　　*P* **210**　　*L* **1**　　　# r03-17
Smith, Daniel　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

For consistency between text shown directly above Figure 128A-2 and Figure 130A-2, as was changed in comment r02-30 for draft D3.2, restructure the paragraph above Figure 130A-2.

SuggestedRemedy

Reword the entire paragraph above Figure 130A-2 as follows:

The 5GSEI link is described in terms of a host 5GSEI component with associated insertion loss and a drive 5GSEI component. Figure 130A-2 (one direction shown) depicts the informative differential insertion loss budget at 2.578125 GHz for a typical 5GSEI application. The informative maximum differential insertion loss from TP0 to TP5 is given in Equation (130A-1) and depicted in Figure 130A-3. The 5GSEI interface consists of independent data paths in each direction. Each data path contains one differential lane, which is AC-coupled on the receiver side. The nominal signaling rate for each lane is 5.15625 GBd.

Response　　　　　　　*Response Status*　**C**

ACCEPT.

Cl **130A**　　*SC* **130A.1**　　　　　*P* **210**　　*L* **8**　　　# r03-18
Smith, Daniel　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

For consistency between like figures, change Figure 130A-2 to have the same TP alignment as Figure 128A-2.

SuggestedRemedy

Using comment r02-31 for draft D3.2 as basis, change Figure 130A-2 to have the same re-alignment of TP0 and TP1 as in Figure 128A-2. Do not change any of the TP names or the numerical values in the existing Figure 130A-2, only change the rearrangement and re-alignment of TP0 and TP1 as shown in Figure 128A-2.

Response　　　　　　　*Response Status*　**C**

ACCEPT.

Cl **128B**　　*SC* **128B.1.2**　　　　*P* **193**　　*L* **48**　　　# r03-19
Smith, Daniel　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

Add "(dB)" after the equation at (128B-1). During recirc #2, r02-49 was partially completed.

SuggestedRemedy

See comment for change. Also repeat at equations (128B-2) and (128B-3).

Response　　　　　　　*Response Status*　**C**

ACCEPT.

Cl **128A**　　*SC* **128A.3.1**　　　　*P* **176**　　*L* **25**　　　# r03-20
Smith, Daniel　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

In Table 128A-1, add "(max)" at the end of the text for Peak-to-peak differential output voltage, for transmit disabled (7th row of the table).

SuggestedRemedy

Change 'Parameter' column to read: "Peak-to-peak differential output voltage (max) transmitter disabled".

Response　　　　　　　*Response Status*　**C**

ACCEPT.

Cl **128A**　　*SC* **128A.3.3**　　　　*P* **184**　　*L* **22**　　　# r03-21
Smith, Daniel　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

In Table 128A-6, add "(max)" at the end of the text for Peak-to-peak differential output voltage, for transmit disabled (7th row of the table).

SuggestedRemedy

Change 'Parameter' column to read: "Peak-to-peak differential output voltage (max) transmitter disabled".

Response　　　　　　　*Response Status*　**C**

ACCEPT.

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **r03-21**

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Cl **130A** *SC* **130A.3.1** *P* **205** *L* **20** # r03-22

Smith, Daniel Seagate Technology L

Comment Type **ER** *Comment Status* **A**

Change Table 130A-1, row 5, to become 3 rows as shown in Table 128A-1, rows 5, 6, and 7, for consistency of the table formats.

SuggestedRemedy

Change row "Differential peak-to-peak output voltage (max)" to become 3, independent rows as in Table 128A-1. Maintain the current 'Subclause reference' and 'Values' shown in the current table. Add the new row, "Peak-to-peak differential output voltage (min) transmitter enabled" with a value of 800mV.

Response *Response Status* **C**

ACCEPT.

Cl **130A** *SC* **130A.3.1** *P* **205** *L* **20** # r03-23

Smith, Daniel Seagate Technology L

Comment Type **ER** *Comment Status* **D**

Change Table 130A-7, row 5, to become 3 rows as shown in Table 128A-6, rows 5, 6, and 7, for consistency of the table formats.

SuggestedRemedy

Change row "Differential peak-to-peak output voltage (max)" to become 3, independent rows as in Table 128A-6. Maintain the current 'Subclause reference' and 'Values' shown in the current table. Add the new row, "Peak-to-peak differential output voltage (min) transmitter enabled" with a value of 800mV.

Proposed Response *Response Status* **Z**

REJECT.

This comment was WITHDRAWN by the commenter.

Cl **128A** *SC* **128A.3.2.3** *P* **181** *L* **48** # r03-24

Smith, Daniel Seagate Technology L

Comment Type **ER** *Comment Status* **A**

Missing word: add "maximum" in front of "transition time" for bullet c).

SuggestedRemedy

see comment

Response *Response Status* **C**

ACCEPT IN PRINCIPLE.

Change wording to:
"Adjust the ISI channel to the limit of the maximum transition time in Table 128A-1."
Also change same wording in 128.3.2.2.

Cl **128A** *SC* **128A.3.4.3** *P* **186** *L* **51** # r03-25

Smith, Daniel Seagate Technology L

Comment Type **ER** *Comment Status* **A**

Missing word: add "maximum" in front of "transition time" for bullet c).

SuggestedRemedy

see comment

Response *Response Status* **C**

ACCEPT IN PRINCIPLE.

Change wording to:
"Adjust the ISI channel to the limit of the maximum transition time in Table 128A-6."
Also change same wording in 128.3.4.2.

Cl **128A** *SC* **128A.3.2.3** *P* **181** *L* **49** # r03-26

Smith, Daniel Seagate Technology L

Comment Type **ER** *Comment Status* **A**

Missing word: add "(max)" after "output voltage" for bullet d).

SuggestedRemedy

see comment

Response *Response Status* **C**

ACCEPT IN PRINCIPLE.

This is a stress test that requires minimum not maximum voltage.

Change the wording to:
"Peak-to-peak differential output voltage (min) transmitter enabled."

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **r03-26**

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3/13/2018 12:48:50 AM

Cl **128A**   *SC* **128A.3.4.3**   *P* **186**   *L* **52**   # r03-27
Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status* **A**
   Missing word: add "(max)" after "output voltage" for bullet d).

SuggestedRemedy
   see comment

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

   This is a stress test that requires minimum not maximum voltage.

   Change the wording to:
   "Peak-to-peak differential output voltage (min) transmitter enabled."

Cl **128A**   *SC* **128A.3.2.3**   *P* **181**   *L* **50**   # r03-28
Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status* **A**
   Missing reference: add to the end of the sentence at bullet e): "in Table 128A-1"

SuggestedRemedy
   see comment

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

Cl **128A**   *SC* **128A.3.4.3**   *P* **186**   *L* **53**   # r03-29
Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status* **A**
   Missing reference: add to the end of the sentence at bullet e): "in Table 128A-6"

SuggestedRemedy
   see comment

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

Cl **128A**   *SC* **128A.3.2.2**   *P* **180**   *L* **28**   # r03-30
Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status* **A**
   Change wrong SNDR cross ref to the table.

SuggestedRemedy
   Change bullet e) to read: Adjust noise to meet the required SNDR in Table 128A-1.

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

Cl **128A**   *SC* **128A.3.2**   *P* **179**   *L* **51**   # r03-31
Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status* **A**
   Change uneeded Interference tolerance and Jitter tolerance references in Table 128A-2.

SuggestedRemedy
   In Table 128A-2, omit text from 'Value' column for the Interference tolerance and Jitter
   tolerance rows. Place hyphens in the empty columns.

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

Cl **128A**   *SC* **128A.3.2.2**   *P* **180**   *L* **8**   # r03-32
Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status* **A**
   Change 2nd sentence to point to correct values for calibration procedure.

SuggestedRemedy
   Replace "Table 128A-3" with "the calibration procedure shown below". Delete Table 128A-
   3.

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

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Comment ID* **r03-32**   Page 6 of 8
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn   3/13/2018 12:48:50 AM
SORT ORDER: Comment ID

Cl **128A**　　*SC* **128A.3.2.2**　　　　　*P* **181**　　　　*L* **29**　　　# r03-33

Smith, Daniel　　　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

Add missing table reference to bullet f).

SuggestedRemedy

Bullet f) sentence should read: "Adjust pattern generator random jitter to the required value in Table 128A-1...."

Response　　　　　　*Response Status*　**C**

ACCEPT IN PRINCIPLE.

Should be page 180 not 181.

Cl **128A**　　*SC* **128A.3.2.3**　　　　　*P* **181**　　　　*L* **37**　　　# r03-34

Smith, Daniel　　　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

Change 2nd sentence to point to correct values for calibration procedure.

SuggestedRemedy

Replace "Table 128A-4" with "the calibration procedure shown below". Delete Table 128A-4.

Response　　　　　　*Response Status*　**C**

ACCEPT.

Cl **128A**　　*SC* **128A.3.2.3**　　　　　*P* **181**　　　　*L* **51**　　　# r03-35

Smith, Daniel　　　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

Add missing table reference to bullet e).

SuggestedRemedy

Bullet e) sentence should read: "Adjust pattern generator random jitter to the required value in Table 128A-1...."

Response　　　　　　*Response Status*　**C**

ACCEPT.

Cl **128A**　　*SC* **128A.3.4**　　　　　*P* **185**　　　　*L* **14**　　　# r03-36

Smith, Daniel　　　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

Change unneeded Interference tolerance and Jitter tolerance references in Table 128A-7.

SuggestedRemedy

In Table 128A-7, omit text from 'Value' column for the Interference tolerance and Jitter tolerance rows. Place hyphens in the empty columns.

Response　　　　　　*Response Status*　**C**

ACCEPT.

Cl **128A**　　*SC* **128A.3.4.2**　　　　　*P* **185**　　　　*L* **27**　　　# r03-37

Smith, Daniel　　　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

Change 2nd sentence to point to correct values for calibration procedure.

SuggestedRemedy

Replace "Table 128A-6" with "the calibration procedure shown below".

Response　　　　　　*Response Status*　**C**

ACCEPT.

Cl **128A**　　*SC* **128A.3.4.2**　　　　　*P* **185**　　　　*L* **47**　　　# r03-38

Smith, Daniel　　　　　　　　　　Seagate Technology L

Comment Type　**ER**　　*Comment Status*　**A**

Add missing table reference to bullet f).

SuggestedRemedy

Bullet f) sentence should read: "Adjust pattern generator random jitter to the required value in Table 128A-6...."

Response　　　　　　*Response Status*　**C**

ACCEPT.

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **r03-38**　　　Page 7 of 8
3/13/2018 12:48:50 AM

Cl **128A**   *SC* **128A.3.4.3**   *P* **185**   *L* **27**   # r03-39

Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status*   **A**

Change first sentence to point to correct values for calibration procedure.

SuggestedRemedy

Replace "Table 128A-8" with "the calibration procedure shown below". Delete Table 128A-8.

Response   *Response Status*   **C**

ACCEPT IN PRINCIPLE.

Should be page 186, line 39 not 185, line 27.

Cl **130A**   *SC* **130A.4**   *P* **209**   *L* **34**   # r03-40

Smith, Daniel   Seagate Technology L

Comment Type   **E**   *Comment Status*   **A**

Add missing hyphens to empty spaces in Table 130A-3.

SuggestedRemedy

In Table 130A-3, place hyphens in the empty columns of Interference tolerance and Jitter tolerance rows.

Response   *Response Status*   **C**

ACCEPT.

Cl **130A**   *SC* **130A.4.2**   *P* **209**   *L* **49**   # r03-41

Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status*   **A**

Change incorrect reference to "f1".

SuggestedRemedy

Change Table 128B-1 to Table 69B-2.

Response   *Response Status*   **C**

ACCEPT.

Cl **130A**   *SC* **130A.6.1**   *P* **216**   *L* **30**   # r03-42

Smith, Daniel   Seagate Technology L

Comment Type   **ER**   *Comment Status*   **A**

Change incorrect reference to "f1".

SuggestedRemedy

Change Table 128B-1 to Table 69B-2.

Response   *Response Status*   **C**

ACCEPT.

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **r03-42**   Page 8 of 8
3/13/2018 12:48:50 AM