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</table>

**SuggestedRemedy**

Change to "IEEE Std 802.1AS<sup>TM</sup>-2011,<sup>TM</sup> IEEE Standard for Local and metropolitan area networks—

**Response**

Response Status | C |

ACCEPT IN PRINCIPLE.

There is a special character for the trademark symbol (Ctrl-q *)

See Cmt #4330

<table>
<thead>
<tr>
<th>Cl</th>
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<th>P 28</th>
<th>L 4</th>
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**SuggestedRemedy**

Is "1.1" and should be "1.3"

**Response**

Response Status | C |

ACCEPT.

<table>
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<th>Cl</th>
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</table>

**SuggestedRemedy**

Extra "and" in "Clause 64 and Clause 65"

**Response**

Response Status | C |

ACCEPT.

<table>
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<tr>
<th>Cl</th>
<th>30</th>
<th>SC 30.3.5.1.3</th>
<th>P 32</th>
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</tbody>
</table>

**SuggestedRemedy**

Enumeration for aMPCPMode should be extended to include CLT and CNU

Then behavior description "An interface that can provide the Multipoint MAC Control sublayer functions specified in Clause 64 and Clause 77 operates as an OLT when this attribute has the enumeration "OLT". When this attribute has the enumeration "ONU", the interface acts as an ONU." should be augmented to read as follows:

An interface that can provide the Multipoint MAC Control sublayer functions specified in Clause 64 and Clause 77 operates as an OLT when this attribute has the enumeration "OLT". When this attribute has the enumeration "ONU", the interface acts as an ONU.

**Response**

Response Status | W |

ACCEPT IN PRINCIPLE.

Also see #4335

Change to:

"A read-only value that identifies the operational mode of the Multipoint MAC Control sublayer. An interface that can provide the Multipoint MAC Control sublayer functions specified in Clause 64<strike>, or</strike> Clause 77 <strike>, or</strike> Clause 103. When <strike>or</strike> Clause 77 <strike>, or</strike> Clause 103. When <strike>or</strike> Clause 77 <strike>, or</strike> Clause 103. When <strike>or</strike> Clause 77 <strike>, or</strike> Clause 103. When <strike>or</strike> Clause 77 <strike>, or</strike> Clause 103. When <</strike> the interface acts as an OLT<strike>. When</strike> this attribute has the enumeration "OLT"<strike>, the interface acts as an OLT</strike>. When this attribute has the enumeration "ONU", the interface acts as an ONU. <strike>When this attribute has the enumeration "CLT", the interface acts as an CLT. When this attribute has the enumeration "CNU", the interface acts as a CNU.</strike>"

**SuggestedRemedy**

Extra "and" in "Clause 64 and Clause 65"

**Response**

Response Status | C |

ACCEPT.

There are issues with the new definition of P2MP

**SuggestedRemedy**

Change "connected to a number end stations" to "connected to a number of end stations"

Strike statement: "Frames transit the network between the central station and the end stations and do not transit directly from end station to end station." - we do not restrict ONU/CNU to ONU/CNU communication, if one desired to deploy links between them - these are outside of the scope of our definitions.

**Response**

Response Status | W |

ACCEPT IN PRINCIPLE.

Include the "of" in the 1st sentence.

Do not strike the phrase regarding end station to end station communications, because this restriction is essential to describing the logical topology of a P2MP network as part of the 802.3 MAC domain architecture.

**SuggestedRemedy**

"A read-only value that identifies the operational mode of the Multipoint MAC Control sublayer. An interface that can provide the Multipoint MAC Control sublayer functions specified in Clause 64<strike>, or</strike> Clause 77 <strike>, or</strike> Clause 103. When <strike>or</strike> Clause 77 <strike>, or</strike> Clause 103. When <strike>or</strike> Clause 77 <strike>, or</strike> Clause 103. When <strike>or</strike> Clause 77 <strike>, or</strike> Clause 103. When <</strike> the interface acts as an OLT<strike>. When</strike> this attribute has the enumeration "OLT"<strike>, the interface acts as an OLT</strike>. When this attribute has the enumeration "ONU", the interface acts as an ONU. <strike>When this attribute has the enumeration "CLT", the interface acts as a CLT. When this attribute has the enumeration "CNU", the interface acts as a CNU.</strike>"
IEEE 802.3bn EPON Protocol over Coax (EPoC) TF 2nd Working Group recirculation ballot comments

Comment Type: E  Comment Status: A

"NW = Multi-word" does not exist in Table 45–98s

Suggested Remedy:
Change "NW = Multi-word" to "MW = Multi-word"

Response:
ACCEPT.
Changed from pg 42 to 52

Comment Type: E  Comment Status: A

Response:

Comment Type: TR  Comment Status: A

Per "3.2.7 MAC Client Data field", "Ethernet implementations shall support at least one of three maximum MAC Client Data field sizes defined as follows", but it does not guarantee that envelope frame is supported. Is it implied that EPoC requires the support of envelope frames?

Suggested Remedy:
Add statement on what types of frames are required by EPoC, or alternatively list all possible frame sizes supports by 3.2.7
Similar change on line 34 would be required
Similar changes in 100.3.7.2 as well

Response:

Comment Type: E  Comment Status: A

Incorrect format of NOTE

Suggested Remedy:
It should be "NOTE-" and not "NOTE:"

Response:
ACCEPT IN PRINCIPLE.

Summary of AIP:
1) restructure to move all conditions into the dashed list,
2) amend 100.3.6.2 and 100.3.7.2 text to cross reference appropriate CL 4A subclauses, these in turn reference 3.2.7, the CL 4A references in turn reference 4A.2.7.1 for maxEnvelopeFrameSize (which is 2000 bytes).  This is to move explicit frame sizes out of CL100 and reference the places where they are specified for the Ethernet standard.

---

Clause 100.3.6.2, Page 110
Line 20, change the entire paragraph preceding the dashed list to read:
"The CLT shall achieve a received frame loss ratio of less than or equal to 10<sup>-6</sup> under the following input load and channel conditions:
 Line , insert new dashed list line after "Input power.." line:
- Received signal having a CNR greater than or equal to that shown in Table 100-13."
Line 34, change "- Large bursts consisting of both 64-byte and 2000-byte Ethernet frames." To "- Large bursts consisting of frames of any allowed sizes, including bursts consisting only of minimum size frames (4A.2.3.2.4) and bursts consisting only of maximum size frames (4A.2.4.2)."

Clause 100.3.7.2, Page 113
Line 10, change the entire paragraph preceding the dashed list to read:
"The CNU shall achieve a received frame loss ratio of less than or equal to 10<sup>-6</sup> under the following input load and channel conditions:
 Line 27 , insert new dashed list line after "Average power.." line:
- Received signal having a CNR greater than or equal to that shown in Table 100-15."
Line 30, change "- Large bursts consisting of both 64-byte and 2000-byte Ethernet frames." To "- Large bursts consisting of frames of any allowed sizes, including bursts consisting only of minimum size frames (4A.2.3.2.4) and bursts consisting only of maximum size frames (4A.2.4.2)."

---

Comment ID: 4324
Page 2 of 13
12/17/2015 11:13:06 A
IEEE 802.3bn EPON Protocol over Coax (EPoC) TF 2nd Working Group recirculation ballot comments

Cl 00 SC 101.1.4 P 133 L 40 # 4326

Hajduczenia, Marek

Bright House Network

Comment Type T

Comment Status A

"PMD_SIGNAL.request()" has no argument

SuggestedRemedy

Either show it with no argument as "PMD_SIGNAL.request" or (preferred approach) show the argument

Response Response Status C

ACCEPT IN PRINCIPLE.
Change to "PMD_SIGNAL.request"
Globally search for PMD_SIGNAL.request() and change as appropriate.
Also in Fig 102-3
Pg 84 ln 48, 120 ln 39

Cl 101 SC 101.3.3.1 P 166 L 16 # 4327

Hajduczenia, Marek

Bright House Network

Comment Type ER

Comment Status A

Different font styles in SEND_OUT_BLOCK state in Figure 101–17
Also, figure 101-17 is visually different from 101-16 for some reason (boxes are thicker, font is larger, etc.) - please fix style in Figure 101-17

SuggestedRemedy

Per comment
Similar issue with multiple other SDs in the draft - some have thin lines (seems like these are drawn in Framemaker) and some have thick lines (I suspect these are drawn in Visio and imported into Frame)

Response Response Status W

ACCEPT IN PRINCIPLE.
In Fig 101-17 correct Font in state SEND_OUT_BLOCK,
Convert lines around state boxes to 0.5 pt. in Fig 101-17, 18, 31, 32, & 33

Cl 103 SC 103.2.2.3 P 312 L 11 # 4328

Hajduczenia, Marek

Bright House Network

Comment Type T

Comment Status A

Is there any reason for tqSizeC to be marked as Integer?

SuggestedRemedy

Change to "unsigned integer" - it is always positive

Response Response Status C

ACCEPT.

Cl FM SC FM P 1 L 30 # 4329

Anslow, Pete

Ciena

Comment Type E

Comment Status A

EZ

"IEEE P802.3bn Working Group review." should be "IEEE P802.3bn Working Group ballot recirculation."

SuggestedRemedy

Change "IEEE P802.3bn Working Group review." to "IEEE P802.3bn Working Group ballot recirculation."

Response Response Status C

ACCEPT.

Cl 01 SC 1.1 P 28 L 10 # 4330

Anslow, Pete

Ciena

Comment Type E

Comment Status A

EZ, 802.1AS Fmt

In "IEEE Std 802.1ASTM-2011", the "TM" is for Trademark, so should be a superscripted TM symbol.

SuggestedRemedy

In "IEEE Std 802.1ASTM-2011", make the "TM" a superscripted TM symbol as per page 13, line 13.

Response Response Status C

ACCEPT.
Also see Cmt #4318

Cl 01 SC 1.4.134 P 28 L 21 # 4331

Anslow, Pete

Ciena

Comment Type E

Comment Status A

EZ

"as modified by P802.3by as follows:" should be "as modified by IEEE Std 802.3by-201x as follows:".

SuggestedRemedy

change "as modified by P802.3by as follows:" to "as modified by IEEE Std 802.3by-201x as follows:".

Response Response Status C

ACCEPT.
IEEE 802.3bn EPON Protocol over Coax (EPoC) TF 2nd Working Group recirculation ballot comments

Cl/01 SC 1.4.331 P 29 L 20 # 4332
Anslow, Pete, Ciena
Comment Type E Comment Status A EZ, and and
In "(See IEEE Std 802.3, Clause 64 and Clause 65, Clause 76, Clause 77, Clause 101, and Clause 103)", there are two instances of "and" and "Clause 103" should be underlined.
SuggestedRemedy
Show "Clause 64 and Clause 65" as being changed to "Clause 64, Clause 65"
Underline "Clause 103"
Response Response Status C ACCEPT.

Cl/01 SC 1.4.400 P 29 L 34 # 4333
Anslow, Pete, Ciena
Comment Type E Comment Status A EZ
In "See Clause 64, Clause 77, and Clause 103.", the first comma has been added but is not underlined and the two clause references should be forest green.
In "The value of time_quantum is defined in 64.2.2.1." the reference to 64.2.2.1 should be forest green.
SuggestedRemedy
Show the first comma in underline font and apply the character tag "External" to "Clause 64", "Clause 77", and "64.2.2.1"
Response Response Status C ACCEPT.

Cl/30 SC 30.3.5.1.3 P 32 L 10 # 4335
Anslow, Pete, Ciena
Comment Type T Comment Status A OLT/CLT
Clause 103 has devices operating as a CLT not as an OLT. Similarly, Clause 103 has devices operating as a CNU not as an ONU.
SuggestedRemedy
Show "... operates as an OLT when ..." changing to "... operates as an OLT or a CLT when ..."
Also, show "... the interface acts as an ONU." changing to "... the interface acts as an ONU or a CNU."
Response Response Status C ACCEPT IN PRINCIPLE.
See Cmt #4322.

Cl/45 SC 45.2.1.4 P 37 L 3 # 4336
Anslow, Pete, Ciena
Comment Type E Comment Status A
As the P802.3by amendment is very likely to complete before P802.3bn, that amendment will have to show bit 1.4.10 as Reserved.
A comment has been submittted against P802.3by D3.0 to make this change.
SuggestedRemedy
Change the editing instruction to: "Change the reserved row for 1.4.10 in Table 45–6 as inserted by IEEE Std 802.3by-201x as follows (unchanged rows not shown):"
Show the Name entry as changing from "Reserved"
Show the Description entry as changing from "Value always 0"
Response Response Status C ACCEPT.

Cl/45 SC 45.2.1.4.b P 37 L 22 # 4337
Anslow, Pete, Ciena
Comment Type E Comment Status A EZ
Spurious " at the end of 45.2.1.4.b (as noted in comment 4301).
SuggestedRemedy
Delete the "
Response Response Status C ACCEPT.
The editing instruction needs to include more information.

Suggested Remedy:
Change the editing instruction to: "Insert 45.2.1.14aa and Table 45–17aa before 45.2.1.14a as inserted by IEEE Std 802.3by-201x as follows:"

Response
ACCEPT.

"NW = Multi-word" should be "MW = Multi-word"

Suggested Remedy:
Change "NW = Multi-word" to "MW = Multi-word"

Response
ACCEPT.

101.3.2.5.7 needs to be an xref

Suggested Remedy:
Make it so.

Response
ACCEPT IN PRINCIPLE.

In D2.1, "DOCSIS" had a registered trademark symbol and footnote: "DOCSIS is a registered trademark of CableLabs." This has disappeared in D2.2

Suggested Remedy:
Reinstate them.

Response
ACCEPT.

In Table 100-3, lower case "Format"

Suggested Remedy:
As per comment.

Response
ACCEPT.

If this is intended to be an equation it should appear on one line; use non-breaking space between both 190 MHz and 9.4 MHz and the minus sign.

Alternatively may want to pull the "MHz" out of both "equations" so the sentence reads: "the total spectrum in the internal excluded subbands is 188 × 0.05 = 9.4 (in MHz), and the modulated spectrum is 190 – 9.4 = 180.6 (in MHz)."

Suggested Remedy:
As per comment.

Response
ACCEPT.

In Table 100-3, lower case "Format"
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<td>A</td>
<td></td>
<td></td>
<td>C</td>
<td>ACCEPT</td>
</tr>
</tbody>
</table>
Comment Type: E Comment Status: A
Look for occurrences of "X db" in paragraph text and change the space to a non-breaking space here and elsewhere as appropriate.

Suggested Remedy: As per comment.
Response: Response Status: C
ACCEPT.

Comment Type: T Comment Status: A
Change "10xlog10" to "10xlog<sub>10</sub>".

Suggested Remedy: As per comment.
Response: Response Status: C
ACCEPT.

Comment Type: T Comment Status: A
Use "10xlog10" in RxMER subclauses and Page 115, Line 17, Figure 100-4 change to "10xlog<sub>10</sub>".

Suggested Remedy: In RxMER subclauses, change any occurrences as per comment.
Response: Response Status: C
ACCEPT.
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<th>Page</th>
<th>Line</th>
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<td>100.3.7.3</td>
<td>98</td>
<td>37</td>
<td>C</td>
<td>E</td>
<td>A</td>
<td>In Equation 100-9, add a multiplication symbol between “10” and “log” page 99, Line 15, same for 100-10, line 48, same for Equeqstion 100-11.</td>
<td>As per comment.</td>
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<td>13</td>
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<td>E</td>
<td>A</td>
<td>Put a comma after the first &quot;&lt;sub&gt;0&lt;/sub&gt;&quot;.</td>
<td>As per comment.</td>
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<td>E</td>
<td>A</td>
<td>lower case “Upstream”. line 16 change “an” to “any”</td>
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</tr>
<tr>
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<td>354</td>
<td>18</td>
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<td>E</td>
<td>A</td>
<td>These got dropped from Draft 2.1: Expand “NCTA” to “National Cable &amp; Telecommunications Association”. Line 18, expand “UCER” to “uncorrectable codeword error rate”</td>
<td>As per comment.</td>
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<td>354</td>
<td>14</td>
<td>C</td>
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<td>Text extends outside UPDATE_COUNTERS box. Resize/position box to fix.</td>
<td>As per comment.</td>
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<td>141</td>
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<td>Text extends outside UPDATE_COUNTERS box. Resize/position box to fix.</td>
<td>As per comment.</td>
</tr>
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</table>
Comment Type: ER  Comment Status: A
In other places, function pseudo code begin with the word "function" and the font size is a little smaller. Make all function code blocks look consistent.

SuggestedRemedy
As per comment.

Response
Response Status: C
ACCEPT IN PRINCIPLE.
Changed to CI 00
Create a Paragraph Tag for Code:
Name – code
1st indent – 18 pt
Left – 18 pt
Line space – 11 pt.
Tabs: 36 pt repeated every 18 pt
Font: Courier New, 9 pt.
All else normal

Apply to all pseudo code in the draft.
Begin all pseudo code with the keywords
Function function_name( param1, param2, ... ) {
where:
function_name is the name of the function defined by the code.
param1, param2 - is a list of parameters required by the function

Include code located at:
Pg In
153 7
153 52
154 37
155 5
312 43

Comment Type: T  Comment Status: A
Change *** characters to multiplication symbols. Change "log" to "log<sub>10</sub>" in both occurences.

SuggestedRemedy
As per comment.

Response
Response Status: C
ACCEPT.
Cl 101 SC 101.4.3.12 P 198 L 13 # 4367
Mark, Laubach Broacom

Comment Type E Comment Status A
The "t" of "output" is running into the vertical dashed line. Consider providing a little bit of space to avoid overrun.

SuggestedRemedy
As per comment.

Response Response Status C
ACCEPT IN PRINCIPLE.
Also move "DSNrp" outside of arrow markers in 4 places.

Cl 101 SC 101.4.3.13 P 200 L 6 # 4368
Mark, Laubach Broacom

Comment Type E Comment Status A
In Table 101-12 resize "Item" column a little larger to prevent the "cy" hyphenation.

SuggestedRemedy
As per comment.

Response Response Status C
ACCEPT IN PRINCIPLE.
Make offensive hyphenated word non-breaking (Esc n s):
Row 1/2 - configuration
Row 3 - placement
Row 4 - indexing, frequency
Row 5 - frequency
Row 6 - Spectrum
Row 7 - overlap

Cl 101 SC 101.4.4.3.5 P 203 L 11 # 4369
Mark, Laubach Broacom

Comment Type E Comment Status A
sentence missing ending period, add it.

SuggestedRemedy
As per comment.

Response Response Status C
ACCEPT.

Cl 101 SC 101.4.4.4 P 205 L 49 # 4370
Mark, Laubach Broacom

Comment Type E Comment Status A
"show" should be "shown". Consider changing "below." to "below:

SuggestedRemedy
As per comment.

Response Response Status C
ACCEPT.

Cl 101 SC 101.5.4 P 231 L 21 # 4371
Mark, Laubach Broacom

Comment Type E Comment Status A
Paragraph indenting looks odd after the first line. Fix if needed.

SuggestedRemedy
As per comment.

Response Response Status C
ACCEPT.
Change to para tag T, Text

Cl 00 SC 101.6.4.10 P 238 L 44 # 4372
Mark, Laubach Broacom

Comment Type E Comment Status A
Do a keep with next for the heading and the following table.

SuggestedRemedy
As per comment.

Response Response Status C
ACCEPT IN PRINCIPLE.
Chnaged to Cl 00, apply to all PICS clauses.
Try
1) removing all empty para marks.
2) change "Start" param in all PICS Tables to anywhere
<table>
<thead>
<tr>
<th>Cl 102 SC 102.1.4.2.1</th>
<th>P 247</th>
<th>L 27</th>
<th>#4373</th>
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<td>Broacom</td>
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<td>Comment Type: E</td>
<td>Comment Status: A</td>
<td>EZ</td>
<td></td>
</tr>
<tr>
<td>Sentence missing terminating period, add it.</td>
<td></td>
<td></td>
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</tr>
<tr>
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<td></td>
<td></td>
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</tr>
<tr>
<td>Response: ACCEPT.</td>
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<tr>
<th>Cl 102 SC 102.1.8</th>
<th>P 249</th>
<th>L 10</th>
<th>#4374</th>
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<tbody>
<tr>
<td>Comment Type: ER</td>
<td>Comment Status: A</td>
<td>EZ</td>
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<tr>
<td>&quot;Clause 45&quot; needs to be an xref.</td>
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<tr>
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<tr>
<td>Response: ACCEPT.</td>
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<tr>
<th>Cl 102 SC 102.2.7.4</th>
<th>P 266</th>
<th>L 18</th>
<th>#4377</th>
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<tbody>
<tr>
<td>Comment Type: E</td>
<td>Comment Status: A</td>
<td>EZ</td>
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<tr>
<td>Missing period at end of sentence, add it.</td>
<td></td>
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<tr>
<td>Suggested Remedy: As per comment.</td>
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<td>Response: ACCEPT.</td>
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<tr>
<th>Cl 102 SC 102.2.7.5</th>
<th>P 267</th>
<th>L 38</th>
<th>#4378</th>
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<tbody>
<tr>
<td>Comment Type: E</td>
<td>Comment Status: A</td>
<td>EZ</td>
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<tr>
<td>&quot;LEN( PhyTxFifo ) = 0&quot; needs a little separate from the horizontal line above.</td>
<td></td>
<td></td>
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<tr>
<td>Suggested Remedy: As per comment.</td>
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<tr>
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<th>P 263</th>
<th>L 7</th>
<th>#4376</th>
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<tr>
<td>Missing ending period on lines 7, 12, 18, 22, 28. (Note there is a period ending linse 37, 41, 45, and 51.)</td>
<td></td>
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<tr>
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<td>Response: ACCEPT.</td>
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<tr>
<th>Cl 102 SC 102.3.5.5</th>
<th>P 272</th>
<th>L 28</th>
<th>#4379</th>
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<tr>
<td>Comment Type: T</td>
<td>Comment Status: A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>This subclause has no content, remove it. Line 31, subclause 102.3.5.6 has no content, remove it. Line 37, need a space between &quot;in&quot; and &quot;Figure 102-18&quot;.</td>
<td></td>
<td></td>
<td></td>
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<tr>
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<td>Response: ACCEPT.</td>
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</table>

**Response ID: 4379**

**Page 11 of 13**

**Comment ID:** 4379

**Page changed to 272**
Comment Type: E
Comment Status: R
Did we get rid of "+=" notation? If so, this one has to go also.
SuggestedRemedy:
Fix if needed.

Response
Response Status: C
REJECT.
++ is still used in pseudo code, just omitted it from SD's.

Comment Type: ER
Comment Status: A
Make "32-bit" non-breaking.
SuggestedRemedy
As per comment.

Response
Response Status: C
ACCEPT.

Comment Type: E
Comment Status: A
Please a return between "CNU_ID" and "Allocation" to avoid hyphenation.
SuggestedRemedy
As per comment.

Response
Response Status: C
ACCEPT.

Comment Type: E
Comment Status: A
Needs period at end of sentence.
SuggestedRemedy
As per comment.

Response
Response Status: C
ACCEPT.
<table>
<thead>
<tr>
<th>Cl</th>
<th>SC</th>
<th>Comment Type</th>
<th>Comment Status</th>
<th>SuggestedRemedy</th>
<th>Response</th>
<th>Response Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>102</td>
<td>102.4.2.7</td>
<td>ER</td>
<td>A</td>
<td>As per comment.</td>
<td>ACCEPT.</td>
<td></td>
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<tr>
<td>102</td>
<td>102.5.4.3</td>
<td>ER</td>
<td>A</td>
<td>As per comment.</td>
<td>ACCEPT.</td>
<td></td>
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<tr>
<td>30</td>
<td>30.3.2.1.2</td>
<td>E</td>
<td>A</td>
<td>As per comment.</td>
<td>ACCEPT.</td>
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<tr>
<td>56</td>
<td>56.1</td>
<td>E</td>
<td>A</td>
<td>As per comment.</td>
<td>ACCEPT IN PRINCIPLE. Same changes in Table 56-1</td>
<td></td>
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</tbody>
</table>

Comment ID: 4387  Page 13 of 13  12/17/2015 11:13:06 A