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*Cl* **1**  *SC* **1.5**   *P* **20**   *L* **36**  # 662

Lam, Cedric       Google

*Comment Type* **E**  *Comment Status* **X**

 Add the abbreviation "CD: Chromatic Dispersion"

*SuggestedRemedy*

 as suggested

*Proposed Response*   *Response Status* **O**

---

*Cl* **30**  *SC* **30.3.5.1.2**   *P* **21**   *L* **39**  # 663

DeSanti, Claudio     Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

 "200.5"

*SuggestedRemedy*

 replace with "subclause 200.5"

*Proposed Response*   *Response Status* **O**

---

*Cl* **30**  *SC* **30.3.5.1.4**   *P* **21**   *L* **51**  # 664

DeSanti, Claudio     Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

 "200.5"

*SuggestedRemedy*

 replace with "subclause 200.5"

*Proposed Response*   *Response Status* **O**

---

*Cl* **45**  *SC* **45.2.3.42**   *P* **29**   *L* **26**  # 657

Lam, Cedric       Google

*Comment Type* **E**  *Comment Status* **X**

 insert a space between "Super-PON" and "uncorrected"

*SuggestedRemedy*

 as suggested

*Proposed Response*   *Response Status* **O**

---

*Cl* **45**  *SC* **45.2.3.45a.2**   *P* **32**   *L* **4**  # 658

Lam, Cedric       Google

*Comment Type* **E**  *Comment Status* **X**

 replace "bal-anced" with "balanced"

*SuggestedRemedy*

 as suggested

*Proposed Response*   *Response Status* **O**

---

*Cl* **56**  *SC* **56.1.2.1**   *P* **36**   *L*  # 667

DeSanti, Claudio     Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

 In all layering figures, 56-5b, 200-2, 200-7, 200-10, 200-13:
 - replace "MCRS" with RS;
 - remove "MULTI-CHANNEL"; and
 - on the ONU part, replace "OLT MAC Control" with "ONU MAC Control".

*SuggestedRemedy*

 as suggested

*Proposed Response*   *Response Status* **O**

---

*Cl* **56**  *SC* **56.1.3**   *P* **37**   *L* **40**  # 669

DeSanti, Claudio     Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

 This is the ONU line, replace "10/2.5GBASE-SP1-D" with "10/2.5GBASE-SP1-U"

*SuggestedRemedy*

 as suggested

*Proposed Response*   *Response Status* **O**

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TYPE: TR/technical required  ER/editorial required  GR/general required  T/technical  E/editorial  G/general     *Cl* **56**   Page 1 of 8
COMMENT STATUS: D/dispatched  A/accepted  R/rejected  RESPONSE STATUS: O/open  W/written  C/closed  Z/withdrawn   *SC* **56.1.3**   2/23/2021  8:15:31 AM
SORT ORDER: Clause, Subclause, page, line

*Cl* **56**  *SC* **56.1.3**  *P* **38**  *L* **22**  # 670

DeSanti, Claudio   Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

This is the ONU line, replace "10/2.5GBASE-SP1-D" with "10/2.5GBASE-SP1-U"

*SuggestedRemedy*

as suggested

*Proposed Response*  *Response Status* **O**

---

*Cl* **200**  *SC* **200.1**  *P* **40**  *L* **26**  # 659

Lam, Cedric   Google

*Comment Type* **E**  *Comment Status* **X**

in figure 200-1, "m l pairs", make the "m" in italic

*SuggestedRemedy*

as suggested

*Proposed Response*  *Response Status* **O**

---

*Cl* **200**  *SC* **200.1**  *P* **40**  *L* **42**  # 660

Lam, Cedric   Google

*Comment Type* **E**  *Comment Status* **X**

replace "in order to get to" with "before getting to"

*SuggestedRemedy*

as suggested

*Proposed Response*  *Response Status* **O**

---

*Cl* **200**  *SC* **200.1**  *P* **40**  *L* **54**  # 661

Lam, Cedric   Google

*Comment Type* **E**  *Comment Status* **X**

replace "single channel" with "single wavelength channel"

*SuggestedRemedy*

as suggested

*Proposed Response*  *Response Status* **O**

---

*Cl* **200**  *SC* **200.2.4.5.3**  *P* **46**  *L* **26**  # 671

DeSanti, Claudio   Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

"Signal Detect Threshold"

*SuggestedRemedy*

replace with "Signal detect threshold"

*Proposed Response*  *Response Status* **O**

---

*Cl* **200**  *SC* **200.2.6.1**  *P* **48**  *L* **10**  # 638

Lam, Cedric   Google

*Comment Type* **E**  *Comment Status* **X**

replace "CD" with "chromatic dispersion (CD)"

*SuggestedRemedy*

as suggested

*Proposed Response*  *Response Status* **O**

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*Cl* **200**  *SC* **200.2.6.2**  *P* **48**  *L* **42**  # 672

DeSanti, Claudio   Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

"Damage Threshold"

*SuggestedRemedy*

replace with "Damage threshold"

*Proposed Response*  *Response Status* **O**

---

*Cl* **200**  *SC* **200.2.7.1**  *P* **49**  *L* **43**  # 673

DeSanti, Claudio   Dell Technologies

*Comment Type* **E**  *Comment Status* **X**

Remove the editorial comment

*SuggestedRemedy*

as suggested

*Proposed Response*  *Response Status* **O**

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* **200**  Page 2 of 8
*SC* **200.2.7.1**  2/23/2021  8:15:31 AM

*Cl* **200**     *SC* **200.2.7.2**     *P* **50**     *L* **22**     # 674

DeSanti, Claudio          Dell Technologies

*Comment Type*   **E**     *Comment Status* **X**

"Damage Threshold"

*SuggestedRemedy*

replace with "Damage threshold"

*Proposed Response*     *Response Status* **O**

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*Cl* **200**     *SC* **200.2.8**     *P* **51**     *L* **9**     # 639

Lam, Cedric          Google

*Comment Type*   **T**     *Comment Status* **X**

the Minimum (residual) chromatic dispersion for the 2.5Gb/s speed should be -600, not -500, for consistency with table 200-7

*SuggestedRemedy*

replace "-500" with "-600"

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.2.9.8**     *P* **52**     *L* **24**     # 640

Lam, Cedric          Google

*Comment Type*   **E**     *Comment Status* **X**

remove "and" from the title

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.2.9.14**     *P* **56**     *L* **3**     # 675

DeSanti, Claudio          Dell Technologies

*Comment Type*   **E**     *Comment Status* **X**

replace "As defined in the" with "See"

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.2.9.15**     *P* **56**     *L* **6**     # 641

Lam, Cedric          Google

*Comment Type*   **E**     *Comment Status* **X**

title: "Clear Link Passband"

*SuggestedRemedy*

replace with "Clear link passband"

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.2.9.16**     *P* **56**     *L* **13**     # 676

DeSanti, Claudio          Dell Technologies

*Comment Type*   **E**     *Comment Status* **X**

replace "As defined in the" with "See"

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.2.9.17**     *P* **56**     *L* **17**     # 677

DeSanti, Claudio          Dell Technologies

*Comment Type*   **E**     *Comment Status* **X**

replace "As defined in the" with "See"

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

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*Cl* **200**     *SC* **200.2.9.18**     *P* **56**     *L* **21**     # 678

DeSanti, Claudio          Dell Technologies

*Comment Type*   **E**     *Comment Status* **X**

replace "As defined in the" with "See"

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

---

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* **200**
*SC* **200.2.9.18**

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2/23/2021  8:15:31 AM

*Cl* **200**      *SC* **200.2.9.19**          *P* **56**        *L* **25**        # 679

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

replace "As defined in the" with "See"

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200**      *SC* **200.2.9.20**          *P* **56**        *L* **29**        # 680

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

replace "As defined in the" with "See"

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200**      *SC* **200.2.9.21**          *P* **56**        *L* **33**        # 681

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

replace "As defined in the" with "See"

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200**      *SC* **200.2.9.21**          *P* **56**        *L* **37**        # 682

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

make the two paragraphs a single paragraph

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

---

*Cl* **200**      *SC* **200.2.9.21**          *P* **56**        *L* **41**        # 683

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

add "; and" after "value"; add "." after "time" in the following line

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

---

*Cl* **200**      *SC* **200.2.12.6**          *P* **61**        *L* **21**        # 684

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

The subclause reference should be 200.2.7.2; the table reference should be table 200-8

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

---

*Cl* **200**      *SC* **200.2.12.8**          *P* **61**        *L* **36**        # 686

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

In the title, "102.5GBASE-SP1-U" should be "10/2.5GBASE-SP1-U"

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200**      *SC* **200.2.12.8**          *P* **61**        *L* **44**        # 685

DeSanti, Claudio                    Dell Technologies

*Comment Type*   **E**        *Comment Status*  **X**

The subclause reference should be 200.2.7.2; the table reference should be table 200-8; in the "Status" column, "SPG2.510U:M" should be "SPG102.5U:M"

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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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* **200**
*SC* **200.2.12.8**

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2/23/2021  8:15:31 AM

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*Cl* **200**     *SC* **200.3.2**      *P* **66**     *L* **38**     # 642

Lam, Cedric                Google

*Comment Type* **E**     *Comment Status* **X**

replace "coefficient 0.25" with "coefficient of 0.25"

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.4.1**      *P* **73**     *L* **10**     # 665

DeSanti, Claudio            Dell Technologies

*Comment Type* **E**     *Comment Status* **X**

"MCRS" issue. Given that Super-PON uses only one channel, every instance of "MCRS" in the document should be replaced by "RS", except the first instance in line 10 of page 73, subclause 200.4.1. That sentence should continue to read "The Super-PON Reconciliation Sublayer is the same as the Nx25G-EPON Multi-Channel Reconciliation Sublayer (MCRS) using only one xMII interface."

*SuggestedRemedy*

Except the indicated instance, replace all instanced of "MCRS" in the document with "RS"

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.4.1**      *P* **73**     *L* **28**     # 666

DeSanti, Claudio            Dell Technologies

*Comment Type* **E**     *Comment Status* **X**

Remove "Multi-Channel" from figure 200-9; replace "MCRS" with "RS"

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.4.4.2**      *P* **74**     *L* **15**     # 687

DeSanti, Claudio            Dell Technologies

*Comment Type* **E**     *Comment Status* **X**

remove the sentence "Thus, for any given system, there is a one-to-one correspondence between the MCRS channel count and the number of XGMII instances supported."

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

---

*Cl* **200**     *SC* **200.4.4.7**      *P* **76**     *L*     # 668

DeSanti, Claudio            Dell Technologies

*Comment Type* **E**     *Comment Status* **X**

In figures 200-11 and 200-12, replace "MCRS" with "RS"

*SuggestedRemedy*

as suggested

*Proposed Response*     *Response Status* **O**

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*Cl* **200**     *SC* **200.5.3.9.2**      *P* **89**     *L* **4**     # 689

DeSanti, Claudio            Dell Technologies

*Comment Type* **T**     *Comment Status* **X**

Table 200-4 needs to be updated, because now it prioritizes 2.5G over 10G.

*SuggestedRemedy*

In the table, replace each instance of "10G" with "2.5G" and each instance of "2.5G" with "10G"

*Proposed Response*     *Response Status* **O**

---

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* **200**
*SC* **200.5.3.9.2**

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2/23/2021  8:15:31 AM

*Cl* **200A**        *SC* **200A.1**                    *P* **97**        *L*              # 644

Lam, Cedric                                    Google

*Comment Type*    **T**        *Comment Status*  **X**

In figure 200A-1, the band MUX should show two additional ports for the FSR set 2

*SuggestedRemedy*

An updated diagram will be submitted

*Proposed Response*          *Response Status*  **O**

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*Cl* **200A**        *SC* **200A.2.1**                    *P* **99**        *L* **11**        # 650

Lam, Cedric                                    Google

*Comment Type*    **T**        *Comment Status*  **X**

in the last row of table 200A-2, specify "0" as the min operating temperature

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200A**        *SC* **200A.2.2**                    *P* **99**        *L* **31**        # 645

Lam, Cedric                                    Google

*Comment Type*    **E**        *Comment Status*  **X**

In the first row of table 200A-3, add a footnote to operating wavelength range to state "C-band 1 (see table 200-4)"

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200A**        *SC* **200A.2.2**                    *P* **99**        *L* **41**        # 646

Lam, Cedric                                    Google

*Comment Type*    **T**        *Comment Status*  **X**

in the last row of table 200A-3, specify "0" as the min operating temperature

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200A**        *SC* **200A.2.3**                    *P* **100**        *L* **21**        # 647

Lam, Cedric                                    Google

*Comment Type*    **T**        *Comment Status*  **X**

in the last row of table 200A-4, specify "0" as the min operating temperature

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200A**        *SC* **200A.2.4**                    *P* **100**        *L* **38**        # 648

Lam, Cedric                                    Google

*Comment Type*    **E**        *Comment Status*  **X**

In the first row of table 200A-5, add a footnote to operating wavelength range to state "L-band 1 (see table 200-4)"

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200A**        *SC* **200A.2.4**                    *P* **100**        *L* **51**        # 649

Lam, Cedric                                    Google

*Comment Type*    **T**        *Comment Status*  **X**

in the last row of table 200A-5, specify "0" as the min operating temperature

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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*Cl* **200A**        *SC* **200A.2.5**                    *P* **101**        *L* **30**        # 643

Lam, Cedric                                    Google

*Comment Type*    **E**        *Comment Status*  **X**

Make "protocol" plural

*SuggestedRemedy*

as suggested

*Proposed Response*          *Response Status*  **O**

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TYPE: TR/technical required  ER/editorial required  GR/general required  T/technical  E/editorial  G/general        *Cl* **200A**            Page 6 of 8
COMMENT STATUS: D/dispatched  A/accepted  R/rejected      RESPONSE STATUS: O/open  W/written  C/closed  Z/withdrawn        *SC* **200A.2.5**            2/23/2021  8:15:31 AM
SORT ORDER: Clause, Subclause, page, line

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*Cl* **200A**     *SC* **200A.3**        *P* **101**       *L* **38**       # 654

Lam, Cedric                 Google

*Comment Type*   **E**       *Comment Status*   **X**

add the word "spanning" in front of "the width of each wavelength band"

*SuggestedRemedy*

as suggested

*Proposed Response*       *Response Status*   **O**

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*Cl* **200A**     *SC* **200A.5.2**       *P* **103**       *L* **16**       # 651

Lam, Cedric                 Google

*Comment Type*   **E**       *Comment Status*   **X**

In figure 200A-2 there are some spurious spaces

*SuggestedRemedy*

replace "- 2.5 dBm" with "-2.5 dBm" and "- 8 dBm" with "-8 dBm".
Fix similar issues on line 14 ("- 5.5", "- 1.0", "- 4.0") and line 9 ("+ 21" and "- 20.5").

*Proposed Response*       *Response Status*   **O**

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*Cl* **200A**     *SC* **200A.5.2**       *P* **103**       *L* **32**       # 653

Lam, Cedric                 Google

*Comment Type*   **E**       *Comment Status*   **X**

In figure 200A-3, there are some spurious spaces

*SuggestedRemedy*

replace "+ 25dB" with "+25 dB" and "- 20.5 dB" with "-20.5 dB".
Fix similar issues on line 37 ("- 5.5", "- 1.0", "- 4.0") and line 39 ("- 16").

*Proposed Response*       *Response Status*   **O**

---

*Cl* **200A**     *SC* **200A.5.2**       *P* **103**       *L* **40**       # 652

Lam, Cedric                 Google

*Comment Type*   **E**       *Comment Status*   **X**

In figure 200A-3, the value of the penalty was changed as part of the FrameMaker conversion

*SuggestedRemedy*

Put the proper value, replace "21.5 dB penalty" with "2.1 dB penalty"

*Proposed Response*       *Response Status*   **O**

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*Cl* **200A**     *SC* **200A.5.4**       *P* **105**       *L* **33**       # 655

Lam, Cedric                 Google

*Comment Type*   **E**       *Comment Status*   **X**

Expand the acronyms "DML" and "EML"

*SuggestedRemedy*

replace "desire to enable both DML and EML solutions" with "desire to enable both Directly Modulated Laser (DML) and Externally Modulated Laser (EML) solutions"

*Proposed Response*       *Response Status*   **O**

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*Cl* **200B**     *SC* **200B.2**       *P* **107**       *L* **44**       # 656

Lam, Cedric                 Google

*Comment Type*   **E**       *Comment Status*   **X**

Replace "need" with "needs"

*SuggestedRemedy*

as suggested

*Proposed Response*       *Response Status*   **O**

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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* **200B**
*SC* **200B.2**

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2/23/2021  8:15:31 AM

*Cl* **200C**      *SC* **200C.1**                *P* **111**          *L*                # 688

DeSanti, Claudio                        Dell Technologies

*Comment Type*    **E**          *Comment Status*  **X**

    Improve the quality of figures 200C-1 and 200C-2.

*SuggestedRemedy*

    Better figures will be provided

*Proposed Response*          *Response Status*  **O**

TYPE: TR/technical required  ER/editorial required  GR/general required  T/technical  E/editorial  G/general          *Cl*  **200C**          Page 8 of 8
COMMENT STATUS: D/dispatched  A/accepted  R/rejected      RESPONSE STATUS: O/open  W/written  C/closed  Z/withdrawn          *SC*  **200C.1**          2/23/2021  8:15:31 AM
SORT ORDER: Clause, Subclause, page, line