Cl **00**   *SC* **0**   *P*   *L*   # 627

DeSanti, Claudio   Dell Technologies

Comment Type **T**   *Comment Status* **D**

Clause 56 updates are missing

SuggestedRemedy

A document will be submitted

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

No contribution available at this time

Cl **00**   *SC* **0**   *P*   *L*   # 617

Du, Liang   Amazon

Comment Type **T**   *Comment Status* **D**

Add Annex C to describe how to measure transient wavelength excursion.

SuggestedRemedy

A document will be submitted

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

No contribution available at this time

Cl **00**   *SC* **0**   *P*   *L*   # 626

DeSanti, Claudio   Dell Technologies

Comment Type **T**   *Comment Status* **D**

Clause 45 updates are missing

SuggestedRemedy

A document will be submitted

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

No contribution available at this time

Cl **00**   *SC* **0**   *P*   *L*   # 628

DeSanti, Claudio   Dell Technologies

Comment Type **T**   *Comment Status* **D**

Clause 67 updates are missing

SuggestedRemedy

A document will be submitted

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

No contribution available at this time

Cl **00**   *SC* **0**   *P*   *L*   # 625

DeSanti, Claudio   Dell Technologies

Comment Type **T**   *Comment Status* **D**

Clause 30 updates are missing

SuggestedRemedy

A document will be submitted

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

No contribution available at this time

Cl **00**   *SC* **0**   *P* **3**   *L*   # 619

DeSanti, Claudio   Dell Technologies

Comment Type **T**   *Comment Status* **D**

Missing Abstract

SuggestedRemedy

This amendment to IEEE Std 802.3-2018 extends the operation of Ethernet passive optical networks (EPONs) to Super-PON optical subscriber access networks. Super-PON supports an increased optical reach of up to 50 km and an expanded customer coverage of up to 1024 subscribers over a point-to-multipoint passive optical distribution network (ODN) through wavelength division multiplexing (WDM). The defining element of a Super-PON optical distribution network (ODN) is the presence of a passive wavelength router that determines the channels supported by the ODN. This standard specifies the Super-PON Reconciliation Sublayer (RS), Physical Coding Sublayer (PCS), Physical Media Attachment (PMA) sublayer, and Physical Medium Dependent (PMD) sublayer at a MAC data rate of 10 Gb/s in the downstream direction and of 10 Gb/s or 2.5 Gb/s in the upstream direction.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **00**   Page 1 of 9
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *SC* **0**   1/13/2021 6:51:40 AM
SORT ORDER: Clause, Subclause, page, line

Cl **00**   *SC* **0**   *P* **3**   *L*   # 620

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status* **D**

Missing Keywords

SuggestedRemedy

Super-PON, IEEE 802.3™, IEEE 802.3cs™, Optical Distribution Network (ODN), Multipoint
MAC Control (MPMC), Reconciliation Sublayer (RS), Physical Coding Sublayer (PCS),
Physical Media Attachment (PMA), Physical Medium Dependent (PMD), PON, Point-to-
Multipoint (P2MP)

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **00**   *SC* **0**   *P* **34**   *L*   # 583

Lam, Cedric   Google

Comment Type   **E**   *Comment Status* **D**

Move figure 200-5 to the same page of figure 200-4

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Figures will float in the draft and it is counterproductive to spend time "fixing" them each
revision. Final location will be set when the draft is published.

Cl **1**   *SC* **1.5**   *P* **18**   *L* **33**   # 621

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status* **D**

<<TBD>>

SuggestedRemedy

DCM: Dispersion Compensation Module
FSR: Free Spectral Range

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.4.5.3**   *P* **25**   *L* **23**   # 632

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status* **D**

Table 23 needs updates

SuggestedRemedy

See PICS document

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

There is no "Table 23". Location points to Table 200-3, which has nothing to do with PICS

Cl **200**   *SC* **200.2.4.5.3**   *P* **25**   *L* **28**   # 609

Du, Liang   Amazon

Comment Type   **T**   *Comment Status* **D**

Receiver sensitivity is not in referenced table

SuggestedRemedy

Replace text "Receive sensitivity (max)" in row 2, column 2 (middle cell) with "minimum
mean input power"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.6.1**   *P* **27**   *L* **21**   # 637

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status* **D**

Remove paragraph below table 200-5 ("See ITU-T..")

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED 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 Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **200**
SC **200.2.6.1**

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1/13/2021 6:51:40 AM

Cl **200**   *SC* **200.2.6.1**   *P* **27**   *L* **21**   # 633

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status*   **D**

    Remove paragraph below table 200-5 ("See ITU-T..")

SuggestedRemedy

    As suggested

Proposed Response   *Response Status*   **W**

    PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.6.2**   *P* **28**   *L* **1**   # 634

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status*   **D**

    Remove paragraph below table 200-6 ("See ITU-T..")

SuggestedRemedy

    As suggested

Proposed Response   *Response Status*   **W**

    PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.7**   *P* **28**   *L* **31**   # 606

Lam, Cedric   Google

Comment Type   **E**   *Comment Status*   **D**

    In table 200-7, the values for the maximum transmitter (residual) dispersion OSNR pnalty are ambiguous

SuggestedRemedy

    Move the words (in the parameter column) "-600 to +50 ps/nm residual CD" to be note b; add "b" to the value "2.0" in the 10GBASE-SP1-Ux column.
    Move the words (in the parameter column) "-600 to +1020 ps/nm residual CD" to be note c; add "c" to the value "1.0" in the 10/2.5GBASE-SP1-Ux column.

Proposed Response   *Response Status*   **W**

    PROPOSED REJECT.

    The proposed change would imply these parameters are informative. They are not.

    The current table structure is not ambiguous and follows structure used in other specifications.

Cl **200**   *SC* **200.2.7.1**   *P* **28**   *L* **21**   # 635

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status*   **D**

    Remove paragraph below table 200-7 ("See ITU-T..")

SuggestedRemedy

    As suggested

Proposed Response   *Response Status*   **W**

    PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.7.2**   *P* **29**   *L* **27**   # 636

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status*   **D**

    Remove paragraph below table 200-8 ("See ITU-T..")

SuggestedRemedy

    As suggested

Proposed Response   *Response Status*   **W**

    PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.8**   *P* **30**   *L* **2**   # 622

DeSanti, Claudio   Dell Technologies

Comment Type   **E**   *Comment Status*   **D**

    Missing introduction

SuggestedRemedy

    Add "A Super-PON optical path shall comply with the parameters shown in Table 200–9 and 200-10."

Proposed Response   *Response Status*   **W**

    PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.8**   *P* **30**   *L* **3**   # 623

DeSanti, Claudio   Dell Technologies

Comment Type   **E**   *Comment Status*   **D**

    Remove "10 Gb/s" from the caption of table 200-9

SuggestedRemedy

    As suggested

Proposed Response   *Response Status*   **W**

    PROPOSED 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 Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **200**
SC **200.2.8**

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1/13/2021 6:51:40 AM

Cl **200**   *SC* **200.2.9.8**   *P* **L**   # 616

Du, Liang   Amazon

Comment Type **E**   *Comment Status* **D**

Change "receive sensitivity" to "receiver sensitivity"

SuggestedRemedy

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Change is in caption of 200.2.9.9?

Cl **200**   *SC* **200.2.9.12**   *P* **32**   *L* **30**   # 629

DeSanti, Claudio   Dell Technologies

Comment Type **E**   *Comment Status* **D**

Remove "<="

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.12.1**   *P* **32**   *L* **37**   # 581

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

Add "(as in Figure 200-5) after "at TP2 of the ONU PMD"

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.12.1**   *P* **32**   *L* **44**   # 582

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

Add "(as in Figure 200-5) after "at TP2 of the ONU PMD"

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.12.2**   *P* **32**   *L* **48**   # 584

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

remove blank line

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.12.2**   *P* **33**   *L* **29**   # 611

Du, Liang   Amazon

Comment Type **T**   *Comment Status* **D**

Editor's note needs to be removed

SuggestedRemedy

replace text with:
Laser on/off time measurement must account for any impairment due to the black link. This
can be approxiamted using 2 60-GHz Gaussian filters alligned to the nominal channel
frequency.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Laser on/off time measurement >>needs to<< account for any impairment due to the black
link. This >>may<< be approxiamted using 2 60-GHz Gaussian filters alligned to the
nominal channel frequency.

It is still not clear what "this" references, though

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **200**   Page 4 of 9
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *SC* **200.2.9.12.2**   1/13/2021 6:51:40 AM
SORT ORDER: Clause, Subclause, page, line

Cl **200**   *SC* **200.2.9.12.2**   *P* **33**   *L* **29**   # 607

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

Editor's note. That should be the transient state measurement of the black link. It has nothing to do with the PMD.

SuggestedRemedy

Remove the note.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.12.2**   *P* **33**   *L* **32**   # 585

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

remove blank line after the editor's note

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.13**   *P* **33**   *L* **37**   # 586

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

Incorrect reference

SuggestedRemedy

Replace "200.2.9.12.2" with "200.2.9.13.2"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.13**   *P* **33**   *L* **39**   # 608

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

Editor's note. Again, the impairment of the black link is a characteristics of the black link and should be decoupled from the PMD rx measurement.

SuggestedRemedy

Remove the note.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.13**   *P* **33**   *L* **43**   # 612

Du, Liang   Amazon

Comment Type **T**   *Comment Status* **D**

Editor's note needs to be removed

SuggestedRemedy

replace text with:
Receiver settling time measurement must account for any impairment due to the black link. This can be approxiamted using 2 60-GHz Gaussian filters alligned to the nominal channel frequency.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Receiver settling time measurement >>needs to<< account for any impairment due to the black link. This >>may<< be approxiamted using 2 60-GHz Gaussian filters alligned to the nominal channel frequency.

It is still not clear what "this" references, though

Cl **200**   *SC* **200.2.9.13.1**   *P* **33**   *L* **44**   # 587

Lam, Cedric   Google

Comment Type **E**   *Comment Status* **D**

Add "(as in Figure 200-6)" after "at TP7"

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED 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 Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **200**
SC **200.2.9.13.1**

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Cl **200**   *SC* **200.2.9.13.1**   *P* **33**   *L* **45**   # 590

Lam, Cedric   Google

Comment Type   **E**   *Comment Status* **D**

Add "for Ton" after "at 200.29.12.1"

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.13.1**   *P* **33**   *L* **46**   # 589

Lam, Cedric   Google

Comment Type   **E**   *Comment Status* **D**

Add "(as in Figure 200-6)" after "at TP8"

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.13.1**   *P* **33**   *L* **48**   # 588

Lam, Cedric   Google

Comment Type   **E**   *Comment Status* **D**

Add "(as in Figure 200-6)" after "at TP7"

SuggestedRemedy

As suggested

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.9.13.2**   *P* **35**   *L* **4**   # 613

Du, Liang   Amazon

Comment Type   **T**   *Comment Status* **D**

Update figure. Figure needs to have optical filters in the path between the MDI to present Super-PON ODN

SuggestedRemedy

An updated figure will be provided

Proposed Response   *Response Status* **W**

PROPOSED REJECT.

No such figure has been provided

Cl **200**   *SC* **200.2.9.13.2**   *P* **35**   *L* **37**   # 614

Du, Liang   Amazon

Comment Type   **T**   *Comment Status* **D**

Remove TBD

SuggestedRemedy

Replace TBD with "Table 200-7 Turn-on time (max)"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Replace TBD with "Table 200-7."
Make the link live

Cl **200**   *SC* **200.2.9.13.2**   *P* **35**   *L* **37**   # 591

Lam, Cedric   Google

Comment Type   **E**   *Comment Status* **D**

<<TBD>>

SuggestedRemedy

Replace with "Table 200-7"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **200**   Page 6 of 9
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *SC* **200.2.9.13.2**   1/13/2021 6:51:40 AM
SORT ORDER: Clause, Subclause, page, line

Cl **200**   *SC* **200.2.9.21**   *P* **36**   *L* **31**   # 610

Du, Liang   Amazon

Comment Type   **T**   *Comment Status*   **D**

Add text from document in submission

SuggestedRemedy

Update draft

Proposed Response   *Response Status*   **W**

PROPOSED REJECT.

No proposed text available at this time

Cl **200**   *SC* **200.2.9.23**   *P* **36**   *L* **40**   # 618

Du, Liang   Amazon

Comment Type   **T**   *Comment Status*   **D**

Add new def for Clear link passband. Consider placing it after Ripple definition.

SuggestedRemedy

Insert:
Clear Link Passband
The frequency/wavelength range that the signal is expected to stay within. The maximum
ripple parameter is measured only for frequencies/wavelengths within the clear link
passband.

Proposed Response   *Response Status*   **W**

PROPOSED REJECT.

Unclear where the text is supposed to be located. Specific new subclause number, please.

Cl **200**   *SC* **200.2.11.1**   *P* **37**   *L* **33**   # 631

DeSanti, Claudio   Dell Technologies

Comment Type   **E**   *Comment Status*   **D**

Rewrite sentence "The fiber optic cabling can be assembled as the operator desires"

SuggestedRemedy

The way to assemble the fiber optical cabling is not defined by this standard.

Proposed Response   *Response Status*   **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.11.2**   *P* **37**   *L* **37**   # 630

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status*   **D**

Remove subclause 200.2.11.2, it does not apply

SuggestedRemedy

As suggested

Proposed Response   *Response Status*   **W**

PROPOSED ACCEPT.

Cl **200**   *SC* **200.2.12**   *P* **38**   *L*   # 624

DeSanti, Claudio   Dell Technologies

Comment Type   **T**   *Comment Status*   **D**

The PICS for 200.2 is missing

SuggestedRemedy

A document will be submitted

Proposed Response   *Response Status*   **W**

PROPOSED REJECT.

No document available for preview at this time.

Cl **200**   *SC* **200.3.1**   *P* **39**   *L* **22**   # 592

Lam, Cedric   Google

Comment Type   **E**   *Comment Status*   **D**

missing space

SuggestedRemedy

"The Nx25G-EPON"

Proposed Response   *Response Status*   **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **200**   Page 7 of 9
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *SC* **200.3.1**   1/13/2021 6:51:40 AM
SORT ORDER: Clause, Subclause, page, line

Cl **200**　　　*SC* **200.3.4.4.2**　　　*P* **44**　　　*L* **10**　　　# 593

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**E**　　　*Comment Status*　**D**

incorrect reference

SuggestedRemedy

Replace "200.7.13" with "200.2.9.12"

Proposed Response　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **200**　　　*SC* **200.3.4.4.2**　　　*P* **44**　　　*L* **11**　　　# 594

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**E**　　　*Comment Status*　**D**

incorrect reference

SuggestedRemedy

Replace "200.7.14" with "200.2.9.13"

Proposed Response　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **200**　　　*SC* **200.4.4.3**　　　*P* **50**　　　*L* **1**　　　# 595

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**E**　　　*Comment Status*　**D**

title: "Symmetric and Data Rates"

SuggestedRemedy

replace with "Symmetric and asymmetric data rates"

Proposed Response　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **200A**　　　*SC* **200A.1**　　　*P* **69**　　　*L* **13**　　　# 596

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**E**　　　*Comment Status*　**D**

DCM is missing from the list of components

SuggestedRemedy

replace "amplifiers, and band MUX" with "amplifiers, DCM, and band MUX"

Proposed Response　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **200A**　　　*SC* **200A.2.1**　　　*P* **71**　　　*L* **5**　　　# 597

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**E**　　　*Comment Status*　**D**

In table 200A-2, spell out the meaning of CBP as its first occurrence

SuggestedRemedy

Replace "CBP" with "Channel passband (CBP)"

Proposed Response　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **200A**　　　*SC* **200A.2.3**　　　*P* **72**　　　*L* **1**　　　# 599

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**T**　　　*Comment Status*　**D**

a thin-film filter (TFF) with three stages

SuggestedRemedy

Should be three filters in two stages

Proposed Response　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **200A**　　　*SC* **200A.2.3**　　　*P* **72**　　　*L* **24**　　　# 598

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**E**　　　*Comment Status*　**D**

Remove blank line

SuggestedRemedy

as suggested

Proposed Response　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **200A**　　　*SC* **200A.3**　　　*P* **73**　　　*L* **34**　　　# 600

Lam, Cedric　　　　　　　　　　　　Google

Comment Type　**E**　　　*Comment Status*　**D**

Remove "(CAWG)" from the title

SuggestedRemedy

As suggested

Proposed Response　　　*Response Status*　**W**

PROPOSED 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 Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **200A**
SC **200A.3**

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1/13/2021 6:51:40 AM

Cl **200A**   *SC* **200A.3**   *P* **73**   *L* **36**   # 601

Lam, Cedric   Google

Comment Type   **E**   *Comment Status*   **D**

Expand AWG

SuggestedRemedy

Replace "cyclical AWG" with "Cyclical Arrayed Waveguide Grating (CAWG)"

Proposed Response   *Response Status*   **W**

PROPOSED ACCEPT.

Cl **200A**   *SC* **200A.5.1**   *P* **74**   *L* **50**   # 602

Lam, Cedric   Google

Comment Type   **T**   *Comment Status*   **D**

Add a sentence to clarify negatively chirped OLT lasers are assumed.

SuggestedRemedy

Proposed Response   *Response Status*   **W**

PROPOSED REJECT.

No specific text proposed

Cl **200A**   *SC* **200A.5.2**   *P* **75**   *L* **18**   # 603

Lam, Cedric   Google

Comment Type   **E**   *Comment Status*   **D**

Update the captions of figures 200A-2 and 200A-3

SuggestedRemedy

Replace "budge" with "budget"

Proposed Response   *Response Status*   **W**

PROPOSED ACCEPT.

Cl **200A**   *SC* **200A.5.4**   *P* **77**   *L* **50**   # 604

Lam, Cedric   Google

Comment Type   **E**   *Comment Status*   **D**

"-600 ps/nm" should be on a single line

SuggestedRemedy

As suggested

Proposed Response   *Response Status*   **W**

PROPOSED ACCEPT.

Cl **200B**   *SC* **200B.2**   *P* **79**   *L* **45**   # 605

Lam, Cedric   Google

Comment Type   **E**   *Comment Status*   **D**

"Ageing"

SuggestedRemedy

replace with "aging"

Proposed Response   *Response Status*   **W**

PROPOSED ACCEPT.

Cl **Figure**   *SC* **Fig. 200-1**   *P* **19**   *L*   # 615

Du, Liang   Amazon

Comment Type   **T**   *Comment Status*   **D**

Do we really need to specify a range for A and B? (currently A<40km, and B<20km). Where does this come from?

SuggestedRemedy

Proposed Response   *Response Status*   **W**

PROPOSED REJECT.

No specific remedy proposed

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 **Figure**
SC **Fig. 200-1**

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