Cl **FM**　　*SC* **FM**　　　　　*P* **8**　　　*L* **13**　　　# `56`

Zimmerman, George　　　　　CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Editor titles have shifted with Val coming back on board, put editors in alphabetical order

SuggestedRemedy

Change "Editor-in-Chief" on line 14 to "Technical Editor"
Move "Valerie Maguire, … Managing Editor" before "George Zimmerman,… Technical Editor"

Proposed Response　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **00**　　*SC* **0**　　　　　*P* **8**　　　*L* **14**　　　# `20`

Jones, Chad　　　　　Cisco Systems, Inc.

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

George is the Technical Editor and Val is the Managing Editor.

SuggestedRemedy

Change George's title to Technical Editor

Proposed Response　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.
Accomodated by 56 which also flips the order.
Proposed response to comment 56 is:
Change "Editor-in-Chief" on line 14 to "Technical Editor"
Move "Valerie Maguire, … Managing Editor" before "George Zimmerman,… Technical Editor"

Cl **1**　　*SC* **1.5**　　　　　*P* **21**　　　*L* **36**　　　# `57`

Zimmerman, George　　　　　CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Add TPS "Transmit Power Signature" to abbreviations

SuggestedRemedy

Add TPS "Transmit Power Signature" to abbreviations

Proposed Response　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Change to AIP

"transmit power signature" is not capitalized throughout document.

Add TPS "transmit power signature" to abbreviations

Cl **30**　　*SC* **30.16.1.1.8**　　　*P* **25**　　　*L* **1**　　　# `1`

Maguire, Valerie　　　　　Copperopolis; aff'l w/ CME Consulting

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

Tidy Editing Instruction text so that insertion instructions are consistent throughout the document.

SuggestedRemedy

P25 L1: Replace "Insert new subclauses (30.16.1.1.8 through 30.16.1.1.14)" with "Insert new subclauses 30.16.1.1.8 through 30.16.1.1.14..."; P26 L50: Replace "Insert 30.17..." with "Insert new subclause 30.17…"; P37 L19: "Insert 79.3.9..." with "Insert new subclause 79.3.9…"; P48 L1: "Insert 148.4.7 ..." with "Insert new subclause 148.4.7…"; P54 L3: Replace "Insert new section 148.5.3.a..." with "Insert new subclause 148.5.3.a...; P54 L13: Replace "Insert new section 148.5.3.7..." with "Insert new subclause 148.5.3.7...

Proposed Response　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.4.3**　　　*P* **41**　　　*L* **42**　　　# `61`

Zimmerman, George　　　　　CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Missing space after period "claim.See"

SuggestedRemedy

insert space between period and "See"

Proposed Response　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.4.2**　　　*P* **41**　　　*L* **42**　　　# `17`

Law, David　　　　　HPE

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

Typo.

SuggestedRemedy

... type of claim.See 148.4.7.2 ..' should read '... type of claim. See 148.4.7.2 ...' (misisng space).

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: Page, Line

Pa **41**
Li **42**

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Cl **148**   *SC* **148.4.4.6**   *P* **44**   *L* **37**   # 10

Law, David — HPE

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

The action 'start_append_commit timer' in the BURST state of Figure 148–4 'PLCA Control state diagram' should read 'start append_commit_timer' (remove the '_' after 'start' and add an '_' between 'commit' and 'timer'.

SuggestedRemedy

See comment.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.5.7**   *P* **45**   *L* **2**   # 21

Jones, Chad — Cisco Systems, Inc.

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

empty page. Is that because of the "change figure" note and the space will go away once integrated in 802.3? Or is there a hidden page break?

SuggestedRemedy

fix blank page.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.
No hidden page break. This is because of the structure of the amendment, which puts a full-page figure prior to a header & another full page figure.
Move editing instruction ("Change Figure 148-5 and Figure 148-6 as shown:") at top of page 46 to page 45.

Cl **148**   *SC* **148.4.5.7**   *P* **47**   *L* **50**   # 87

Zimmerman, George — CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Two arrowheads where path join in Figure 148-6 - 2 instances - (there should be only the one in the joining arc…

SuggestedRemedy

delete arrowhead coming from the left at P47 L50 (join from WAIT_MAC and TRANSMIT), and
delete downward arrowhead from FLUSH state at P47 L50 where arc to "C" joins with arc form WAIT_MAC & TRANSMIT.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.7.1**   *P* **48**   *L* **18**   # 22

Jones, Chad — Cisco Systems, Inc.

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

unneeded comma
"HARD claims (with COMMIT requests), "

SuggestedRemedy

delete the comma after "requests)"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.7.1**   *P* **48**   *L* **23**   # 23

Jones, Chad — Cisco Systems, Inc.

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

"DPLCA" versus "D-PLCA". Every instance on this page includes the hyphen.

SuggestedRemedy

Change DPLCA to D-PLCA. Editors given license to search and replace through the document.

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: Page, Line

Pa **48**
Li **23**

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Cl **148**   *SC* **148.4.7.2**   *P* **49**   *L* **6**   # 12

Law, David   HPE

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

The definition of the txop_claim_table variable (that's actually an array) says:

This variable contains the claim state of the 256 transmit opportunities IDs. The claim state
of each ID can be:
a. NONE, meaning ...
b. SOFT, meaning ...
c. HARD, meaning ...

We don't normally use a letter list to define the variable values, see the dplca_txop_claim
variable defined in subclause 148.4.4.2 'PLCA Control variables' for an example.

SuggestedRemedy

Suggest that the text:

This variable contains the claim state of the 256 transmit opportunities IDs. The claim state
of each ID can be:
a. NONE, meaning ...
b. SOFT, meaning ...
c. HARD, meaning ...

is changed to read:

This variable contains the claim state of the 256 transmit opportunities IDs. The claim state
of each ID can be:
NONE, meaning ...
SOFT, meaning ...
HARD, meaning ...

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.7.3**   *P* **50**   *L* **9**   # 13

Law, David   HPE

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

Although there is no rule, function names are generally all upper case, and that is the case
for the existing functions in Clause 148 'PLCA Reconciliation Sublayer (RS)', see 148.4.5.3
'Functions'.

SuggestedRemedy

Suggest that the following changes be made to the function names.

max_hard_claim - > MAX_HARD_CLAIM
pick_free_txop -> PICK_FREE_TXOP
hard_claiming -> HARD_CLAIMING
soft_claiming -> SOFT_CLAIMING
clear_txop_table -> CLEAR_TXOP_TABLE
clear_soft_claims -> CLEAR_SOFT_CLAIMS

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.7.5**   *P* **51**   *L* **10**   # 14

Law, David   HPE

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

The transition from the DISABLED state to the WAIT_BEACON state in Figure 148–8 'D-
PLCA Control State Diagram' is missing a transition qualifier. Assuming this is an
unconditional transition, the transition qualifier should be UCT (see IEEE Std 802.3-2022
subclause 21.5.3, item d).

SuggestedRemedy

Add the transition qualifier 'UCT' to the transition from the DISABLED state to the
WAIT_BEACON state in Figure 148–8.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.7.5**   *P* **51**   *L* **32**   # 86

Zimmerman, George   CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Two arrowheads where path join in Figure 148-8 (there should be only the one from the
side…

SuggestedRemedy

Delete rising arrowhead at P51 L32 (right side of page)

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Pa* **51**   Page 3 of 7
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *Li* **32**   7/9/2024 7:48:16 AM
SORT ORDER: Page, Line

Cl **148** *SC* **148.4.7.6** *P* **52** *L* **17** # 59

Zimmerman, George CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Clean up box on TXOP_END -

SuggestedRemedy

delete overlayed boxes on TXOP_END state in state diagram

Proposed Response *Response Status* **W**

PROPOSED ACCEPT.

Cl **148** *SC* **148.4.7.6** *P* **52** *L* **41** # 16

Law, David HPE

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

The transitions from the UPDATE_SOFT and the UPDATE_HARD states to the NOTIFY state and from the DISABLED state to the WAIT_TXOP_END state in Figure 148–9 'D-PLCA Aging State Diagram' are missing transition qualifiers. Assuming that these are unconditional transitions, the transition qualifier should be UCT (see IEEE Std 802.3-2022 subclause 21.5.3, item d).

SuggestedRemedy

Add the transition qualifier 'UCT' to the transitions from the UPDATE_SOFT and the UPDATE_HARD states to the NOTIFY and from the DISABLED state to the WAIT_TXOP_END state in Figure 148–9.

Proposed Response *Response Status* **W**

PROPOSED ACCEPT.

Cl **168** *SC* **168.1** *P* **55** *L* **23** # 63

Zimmerman, George CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Clause 147 is in the draft - should not be an external xref

SuggestedRemedy

Change Clause 147 to an active xref

Proposed Response *Response Status* **W**

PROPOSED ACCEPT.

Cl **168** *SC* **168.1.2.1** *P* **56** *L* **43** # 25

Jones, Chad Cisco Systems, Inc.

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

missing comma after "...between THEN and END..."

SuggestedRemedy

change to "...between THEN and END, ..."

Proposed Response *Response Status* **W**

PROPOSED ACCEPT.

Cl **168** *SC* **168.4.1** *P* **60** *L* **32** # 64

Zimmerman, George CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

The 10BASE-T1M PCS Reset bit is in 45.2.3.72.1 , not 45.2.3.72

SuggestedRemedy

Change 45.2.3.72 to 45.2.3.72.1

Proposed Response *Response Status* **W**

PROPOSED ACCEPT.

Cl **169** *SC* **169.4.4.3** *P* **102** *L* **16** # 78

Zimmerman, George CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

The inrush timer is in Table 169-5. Since the other timers have pointers, it should too.

SuggestedRemedy

Add "See Table 169-5" to the end of the description of mpse_inrush_timer.

Proposed Response *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Need a '.' at end.

Add "See Table 169-5." to the end of the description of mpse_inrush_timer.

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: Page, Line

Pa **102**
Li **16**

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Cl **169**　　*SC* **169.4.4.3**　　　　*P* **102**　　*L* **19**　　# 79

Zimmerman, George　　　　　　CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So
Comment Type **E**　　*Comment Status* **D**　　　　　　　　*EZ*
　　missing period at the end of the decription of tdiscover_high_timer

SuggestedRemedy
　　add period to match other timers…

Proposed Response　　　*Response Status* **W**
　　PROPOSED ACCEPT.

Cl **169**　　*SC* **169.4.4.4**　　　　*P* **102**　　*L* **38**　　# 74

Zimmerman, George　　　　　　CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So
Comment Type **E**　　*Comment Status* **D**　　　　　　　　*EZ*
　　duplicate colon. (discover_short::)

SuggestedRemedy
　　delete one of the colons

Proposed Response　　　*Response Status* **W**
　　PROPOSED ACCEPT.

Cl **169**　　*SC* **169.4.4.5**　　　　*P* **104**　　*L* **23**　　# 66

Zimmerman, George　　　　　　CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So
Comment Type **E**　　*Comment Status* **D**　　　　　　　　*EZ*
　　Below line 22 on Figure 169-3, and on all of Figure 169-4, the font size on transition
　　conditions seems to have shrunk to 7 pt from the nominal 8pt.

SuggestedRemedy
　　Fix font size on transition conditions - all should be 8 pt (same as internal state processes)

Proposed Response　　　*Response Status* **W**
　　PROPOSED ACCEPT.

Cl **169**　　*SC* **169.4.4.5**　　　　*P* **104**　　*L* **31**　　# 31

Jones, Chad　　　　　　　　　　Cisco Systems, Inc.
Comment Type **E**　　*Comment Status* **D**　　　　　　　　*EZ*
　　transitions into left hand line missing arrowheads

SuggestedRemedy
　　add arrowheads to exit from DISCOVERY_HIGH_MARK1 at line 31, 40, and 52

Proposed Response　　　*Response Status* **W**
　　PROPOSED ACCEPT IN PRINCIPLE.
　　(may be overwritten by other, more complex state diagram comments)

Cl **169**　　*SC* **169.4.4.5**　　　　*P* **105**　　*L* **23**　　# 32

Jones, Chad　　　　　　　　　　Cisco Systems, Inc.
Comment Type **E**　　*Comment Status* **X**　　　　　　　　*EZ*
　　transitions into left hand line missing arrowheads

SuggestedRemedy
　　add arrowheads to exit from DISCOVERY_HIGH_MARK4 at line 23 and 39

Proposed Response　　　*Response Status* **W**
　　PROPOSED ACCEPT IN PRINCIPLE.
　　(may be overwritten by other, more complex state diagram comments)

Cl **169**　　*SC* **169.4.4.5**　　　　*P* **105**　　*L* **30**　　# 85

Zimmerman, George　　　　　　CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So
Comment Type **E**　　*Comment Status* **D**　　　　　　　　*EZ*
　　arrowheads missing where paths join in Figure 169-3 and 169-4

SuggestedRemedy
　　add arrowheads at line joinings at P105 L30, L40, L50 on the left side of the page, and
　　P106 L22 and L39 (left hand side of page)

Proposed Response　　　*Response Status* **W**
　　PROPOSED ACCEPT.

Cl **169**　　*SC* **169.4.5**　　　　*P* **106**　　*L* **10**　　# 33

Jones, Chad　　　　　　　　　　Cisco Systems, Inc.
Comment Type **E**　　*Comment Status* **D**　　　　　　　　*EZ*
　　missing word: "the link to determine at least one MPD remains"

SuggestedRemedy
　　add if: "the link to determine if at least one MPD remains"

Proposed Response　　　*Response Status* **W**
　　PROPOSED ACCEPT.

Cl **169**　　*SC* **169.5.2**　　　　*P* **110**　　*L* **31**　　# 39

Jones, Chad　　　　　　　　　　Cisco Systems, Inc.
Comment Type **E**　　*Comment Status* **D**　　　　　　　　*EZ*
　　floating "|" character. Delete.

SuggestedRemedy
　　delete "|" just after figure 169-5

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: Page, Line

Pa **110**
Li **31**

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Cl **169**   *SC* **169.5.3.3**   *P* **111**   *L* **52**   # 96

Zimmerman, George   CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

V_On_MPD is not a variable, it is a constant, and is already defined and properly used in 169.5.3…

SuggestedRemedy

Delete V_On_MPD from 169.5.3.3 Variables, at P111 L52

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.5.3.6**   *P* **114**   *L* **29**   # 88

Zimmerman, George   CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Missing arrowheads at arcs joining in Figure 169-6 and 169-7

SuggestedRemedy

Add arrowheads on arcs joining from the right at P114 L40, P114 L51, P115 L31, P115 L44 and add arrowheads on arcs joining from the left at P114 L41, P115 L24, P115 L36, and P115 L50

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.5.3.6**   *P* **114**   *L* **40**   # 40

Jones, Chad   Cisco Systems, Inc.

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

more state transitions missing arrowheads.

SuggestedRemedy

two transitions to the left edge at line 40 and 51, one transition to the right edge at line 41.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.5.3.6**   *P* **115**   *L* **24**   # 41

Jones, Chad   Cisco Systems, Inc.

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

more state transitions missing arrowheads.

SuggestedRemedy

two transitions to the left edge at line 33 and 43, three transition to the right edge at line 24, 36, and 50.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.5.5.3**   *P* **119**   *L* **33**   # 43

Jones, Chad   Cisco Systems, Inc.

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

sentence ends with two periods.

SuggestedRemedy

delete one period.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.5**   *P* **119**   *L* **36**   # 51

Zimmerman, George   CME Consulting/ADI,APLGp,CSCO,MRVL,ONSmi,So

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

Table 169-9 has the wrong title. It is about the MPD TPS parameters, not the MPSE discovery parameters (which is the title of Table 169-3).

SuggestedRemedy

Change title of Table 169-9 to "MPD Transmit Power Signature (TPS) parameters"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Think this should be, "Change title of Table 169-9 to "MPD transmit power signature (TPS) parameters" to align with capitalization in title of clause 169.5.5.3.

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: Page, Line

Pa **119**
Li **36**

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Cl **169**   *SC* **169.6.1.1.1**   *P* **120**   *L* **33**   # 44

Jones, Chad   Cisco Systems, Inc.

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

quotation marks are never closed.
"An impulse test consisting of a 1500 V, 10/700 waveform, applied 10 times, with a 60 s interval between pulses. The shape of the impulses is 10/700 (10 µs virtual front time, 700 µs virtual time to half value), as defined in ITU-T Recommendation K.44.

SuggestedRemedy

close the quote:
"An impulse test consisting of a 1500 V, 10/700 waveform, applied 10 times, with a 60 s interval between pulses. The shape of the impulses is 10/700 (10 µs virtual front time, 700 µs virtual time to half value)", as defined in ITU-T Recommendation K.44.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.6.1.1.2**   *P* **120**   *L* **51**   # 45

Jones, Chad   Cisco Systems, Inc.

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

quotation marks are never closed.
"An impulse test consisting of a 1500 V, 10/700 waveform, applied 10 times, with a 60 s interval between pulses. The shape of the impulses is 10/700 (10 µs virtual front time, 700 µs virtual time to half value), as defined in ITU-T Recommendation K.44.

SuggestedRemedy

close the quote:
"An impulse test consisting of a 1500 V, 10/700 waveform, applied 10 times, with a 60 s interval between pulses. The shape of the impulses is 10/700 (10 µs virtual front time, 700 µs virtual time to half value)", as defined in ITU-T Recommendation K.44.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.6.1.1.2**   *P* **121**   *L* **5**   # 46

Jones, Chad   Cisco Systems, Inc.

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

spacing for this paragraph is wrong.

SuggestedRemedy

change spacing of the paragraph to single line.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **169**   *SC* **169.7.1**   *P* **121**   *L* **46**   # 47

Jones, Chad   Cisco Systems, Inc.

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

appearance of PSE. Should be MPSE. I searched the doc and found this lone occurrence.

SuggestedRemedy

Change PSE to MPSE.

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: Page, Line

Pa **121**
Li **46**

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