Cl **189**	*SC* **189.3**	*P* **112**	*L* **26**	*#* 1

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

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

Insert space between value and unit

SuggestedRemedy

Replace "30V" with "30 V" and "50V" with "50 V"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **1**	*SC* **1.4**	*P* **23**	*L* **37**	*#* 2

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

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

The general style for Definitions in 802.3-2022 is to reference the uppermost Clause number (no precedent for a specific subclause reference).

SuggestedRemedy

Replace, "(see IEEE Std 802.3, 188.9)" with "(see IEEE Std 802.3, Clause 188)"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **30**	*SC* **30.17.1.1.3**	*P* **29**	*L* **14**	*#* 3

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

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

A combination of things infers plurality

SuggestedRemedy

Replace "MPD(s)" with "MPDs"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **189**	*SC* **189.3**	*P* **112**	*L* **11**	*#* 4

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

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

MPD types is a broad topic, so "discussion of" would be grammatically preferred.

SuggestedRemedy

Replace "for further discussion on MPD types" with "for further discussion of MPD types"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **189**	*SC* **189.5.4**	*P* **130**	*L* **40**	*#* 5

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

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

A comma always follows "i.e."

SuggestedRemedy

Replace "i.e." with "i.e.,"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **30**	*SC* **30.17.1.1.3**	*P* **29**	*L* **17**	*#* 7

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

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

189.5.1 refers to MPD types

SuggestedRemedy

Replace, "MPD Class(s)" with "MPD type(s)"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **79**	*SC* **79.3**	*P* **43**	*L* **3**	*#* 8

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

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

The last row in Table 79-1 that's being revised was for "9 to 255"

SuggestedRemedy

Change Editing Instruction from, "Change the row for subtypes 10 to 255" to "Change the row for subtypes 9 to 255"

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **8**   Page 1 of 8
2/28/2025 7:48:02 AM

Cl **148**　　*SC* **148.4.7.1**　　　　*P* **62**　　　*L* **37**　　　# 9

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

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

Shrinks is more commonly associated with making something physically smaller as opposed to reducing the number of things

SuggestedRemedy

Replace " also shrinks" with "also reduces"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

(Editor's note: The Suggested Remedy includes a space before "shrinks" that should not be removed.)

Replace "also shrinks" with "also reduces"

Cl **188**　　*SC* **188.9.1.2**　　　*P* **137**　　　*L*　　　　# 13

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

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

"e.g.," examples should be contained within parenthesis.

SuggestedRemedy

Replace ", e.g., NFPA70– the National Electrical Code® (NEC®) relevant to the maximum class supported." with " (e.g., NFPA70– the National Electrical Code® (NEC®) relevant to the maximum class supported)."

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **189**　　*SC* **189.7.8**　　　*P* **138**　　　*L* **13**　　　# 16

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

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

"Category" is not capitalized in the ANSI/TIA-568 series of Standards unless it appears at the start of a sentence.

SuggestedRemedy

Replace "TIA Category" with "TIA category"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **79**　　*SC* **79.3**　　　　*P* **43**　　　*L* **8**　　　# 18

Regev, Alon　　　　　　　　　Keysight

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

There seem to be two sets of editing instrucitons, one that adds subtype 9 and changes the "Reserved" row and a secon that adds rows 9-12 and updates the "Reserved" field. If both editing insturctions are followed then we will end up with 2 rows for subtype 9.

SuggestedRemedy

remove the first set of editing instructions, but leave the second

Proposed Response　　　*Response Status* **W**

PROPOSED REJECT.

There are two instructions (one change and one insert) for the table as follows:

1) The numbering for the reserved row needs to be changed (comment #12 corrects the instruction - it should read, "Change the row for subtypes 9 to 255 in Table 79–1") , and
2) a new subtype row (9) for the PLCA TLV) needs to be inserted

---

Cl **148**　　*SC* **148.4.7.2**　　　*P* **63**　　　*L* **15**　　　# 19

Regev, Alon　　　　　　　　　Keysight

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

COR should be CRS (2 locations)

SuggestedRemedy

change "COR" to "CRS" on page 63 lines 15 and 16

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **188**　　*SC* **188.4.2.7**　　　*P* **80**　　　*L* **16**　　　# 23

Regev, Alon　　　　　　　　　Keysight

Comment Type **TR**　　*Comment Status* **D**　　　　　　　*EZ*

The "COMMIT" state is not setting tx_sym so based on the current state machine, COMMIT will never be transmitted (instead SILENCE will continue during the commit cycle

SuggestedRemedy

Add "tx_sym <= COMMIT" in the COMMIT state

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **23**

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Cl **30**　　*SC* **30.17.1.1.10**　　*P* **30**　　*L* **32**　　# 26

Zimmerman, George　　　　CME Consulting/ADI,APLgp,Cisco,Marvell,Onsemi,Sor

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

typo - "MEASUREMENT" (not "MEASURMENT", missing the E before the M). This occurs twice.

SuggestedRemedy

Change MEASURMENT to MEASUREMENT at P30 L32 & P33 L17 (30.17.2.1.11)

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **30**　　*SC* **30.17.1.1.7**　　*P* **30**　　*L* **3**　　# 27

Zimmerman, George　　　　CME Consulting/ADI,APLgp,Cisco,Marvell,Onsemi,Sor

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

typo "Capabilties" should be "Capabilities" (missing the "I" between the l and the t) this occurs 6 times.

SuggestedRemedy

Change "Capabilties" to "Capabilities" at P30 L3, P30 L14, P30 L25, P32 L39, P32 L50, P33 L10.

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.4.6**　　*P* **56**　　*L* **6**　　# 29

Zimmerman, George　　　　CME Consulting/ADI,APLgp,Cisco,Marvell,Onsemi,Sor

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

typo "TRASNSMIT"

SuggestedRemedy

change "TRASNSMIT" to "TRANSMIT"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Accommodated by comment #82.

change 'TRASNSMIT' to 'TRANSMIT'

Cl **148**　　*SC* **148.4.7.2**　　*P* **63**　　*L* **14**　　# 30

Zimmerman, George　　　　CME Consulting/ADI,APLgp,Cisco,Marvell,Onsemi,Sor

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

typo - "COR" should be "CRS". (2 instances)

SuggestedRemedy

change "COR" and "The MII signal COR." to "CRS" and "The MII signal CRS."

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Accommodated by comment #19.

change "COR" to "CRS" on page 63 lines 15 and 16

Cl **189**　　*SC* **189.1.2**　　*P* **110**　　*L* **42**　　# 33

Zimmerman, George　　　　CME Consulting/ADI,APLgp,Cisco,Marvell,Onsemi,Sor

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

We only have one pair, so why do we say "over the same pairs as data"?

SuggestedRemedy

P110 L42 change "pairs as the data" to "pair as the data" and "dedicated pairs" to "dedicated pair"
P110 L44 Change "When power is provided over the same pairs as data" to "When power is provided over the same pair as data"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

(Editor's note: Need an 'a' before "dedicated pair". Incorporate text proposed in comment #59.)

P110 L42 change "pairs as the data" to "pair as the data" and "dedicated pairs" to "a dedicated pair"

P110 L44 Change "When power is provided over the same pairs as data" to "When power and data are carried on the same pair"

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 **33**　　Page 3 of 8
2/28/2025 7:48:02 AM

Cl **189**　　*SC* **189.4.4.2**　　　　　*P* **114**　　*L* **44**　　　# 34

Zimmerman, George　　　　　　　　CME Consulting/ADI,APLgp,Cisco,Marvell,Onsemi,Sor

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

state names should be all caps (4 instances), also , high state name is incorrect (3 instances)

SuggestedRemedy

change "most recent discover_high or discover_low" state to most recent
"DISCOVERY_HIGH_MARK or DISCOVERY_LOW state" (P114 L44, 48, and 51)
Change "later discovery_low" to "later DISCOVERY_LOW" (P115 L2

Proposed Response　　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **189**　　*SC* **189.4.5**　　　　　*P* **120**　　*L* **19**　　　# 38

Jones, Chad　　　　　　　　Cisco Systems, Inc.

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

paragraph justification has left this line with HUGE spaces. Please fix.

SuggestedRemedy

Fix spacing of paragraph.

Proposed Response　　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **189**　　*SC* **189.4.5**　　　　　*P* **120**　　*L* **27**　　　# 39

Jones, Chad　　　　　　　　Cisco Systems, Inc.

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

Need the oxford comma after DISCOVERy_LOWx, other wise the sentence can be read to
say that all the discovery events are DISCOVERY_LOWx and DISCOVER_HIGH_MARKx.

SuggestedRemedy

please add comma

Proposed Response　　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **189**　　*SC* **189.5.4**　　　　　*P* **129**　　*L* **50**　　　# 44

Jones, Chad　　　　　　　　Cisco Systems, Inc.

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

"...MPI enters the V[MPD_mark] specification as defined in Table 189–7..."
not sure how we 'enter a specification', I think we meant 'enter the range'.

SuggestedRemedy

replace 'specification' with 'range'

Proposed Response　　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.7.1**　　　　*P* **62**　　*L* **26**　　　# 50

Jones, Peter　　　　　　　　Cisco Systems

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

Align text with state diagram terminology

SuggestedRemedy

Replace "switches" with "transitions"

Proposed Response　　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.7.1**　　　　*P* **62**　　*L* **28**　　　# 51

Jones, Peter　　　　　　　　Cisco Systems

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

Align text with state diagram terminology

SuggestedRemedy

Replace "switching " with "transitioning"

Proposed Response　　　　*Response Status*　**W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.7.1**　　　　*P* **62**　　*L* **34**　　　# 52

Jones, Peter　　　　　　　　Cisco Systems

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

Align text with state diagram terminology

SuggestedRemedy

Replace "will switch" with "transitions"

Proposed Response　　　　*Response Status*　**W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general　　　　　*Comment ID* **52**　　　Page 4 of 8
COMMENT STATUS: D/dispatched A/accepted R/rejected　　RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn　　　　2/28/2025 7:48:02 AM
SORT ORDER: Comment ID

Cl **148**　　*SC* **148.4.7.1**　　　　*P* **62**　　　*L* **39**　　　# 53

Jones, Peter　　　　　　　　　　Cisco Systems

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

Align text with state diagram terminology

SuggestedRemedy

Replace "will switch" with "transitions"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.7.1**　　　　*P* **62**　　　*L* **48**　　　# 54

Jones, Peter　　　　　　　　　　Cisco Systems

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

Align text with state diagram terminology

SuggestedRemedy

Replace "switch" with " transition"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.7.1**　　　　*P* **63**　　　*L* **1**　　　# 55

Jones, Peter　　　　　　　　　　Cisco Systems

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

Align text with state diagram terminology

SuggestedRemedy

Replace "will switch" with "transition"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **189**　　*SC* **189.1.2**　　　　*P* **110**　　　*L* **42**　　　# 58

Jones, Peter　　　　　　　　　　Cisco Systems

Comment Type **TR**　　*Comment Status* **D**　　　　　　　　EZ

Clean up text to remove references to multiple pairs.

SuggestedRemedy

Replace "the power may be provided over the same pairs as the data or over dedicated pairs with power only" with "the power may be provided over the same pair as the data or over a dedicated pair with power only."

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Accommodated by comment #33.

P110 L42 change "pairs as the data" to "pair as the data" and "dedicated pairs" to "a dedicated pair"

P110 L44 Change "When power is provided over the same pairs as data" to "When power and data are carried on the same pair"

Cl **189**　　*SC* **189.1.2**　　　　*P* **110**　　　*L* **44**　　　# 59

Jones, Peter　　　　　　　　　　Cisco Systems

Comment Type **TR**　　*Comment Status* **D**　　　　　　　　EZ

Clean up text to remove references to multiple pairs.

SuggestedRemedy

Replace "When the power is provided over the same pairs as data" with "When power and data are carried on the same pair"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Accommodated by comment #33.

P110 L42 change "pairs as the data" to "pair as the data" and "dedicated pairs" to "a dedicated pair"

P110 L44 Change "When power is provided over the same pairs as data" to "When power and data are carried on the same pair"

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 **59**　　　Page 5 of 8
2/28/2025 7:48:02 AM

Cl **148**   *SC* **148.4.4.6**   *P* **58**   *L* **50**   # 66

Slavick, Jeff   Broadcom

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

The exit transition from NEXT_TX_OPPORTUNITY to hop G appears to begin with a "local_nodeID! = 0) where there is a space between the ! and the = is trying to be a not equal check, but you use the crossed through = sign for the compare to 255.

SuggestedRemedy

Change the != to a crossed through equal sign

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.7.5**   *P* **66**   *L* **49**   # 69

Slavick, Jeff   Broadcom

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

The SOFT_CLAIMING has an extra indent in the FOLLOWER re-entry branch of Figure 148-8

SuggestedRemedy

Align HARD and SOFT CLAIMING text

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.7.6**   *P* **67**   *L* **18**   # 80

Baggett, Tim   Microchip

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

The logic in the TXOP_END state is incorrectly indented making readbility difficult.

SuggestedRemedy

Change text in TXOP_END state to:

```
IF dplca_txop_id = 0 THEN
  IF short_cnt = soft_aging_cycles THEN
    CLEAR_SOFT_CLAIMS(txop_claim_table)
    CLEAR_SOFT_CLAIMS(txop_claim_table_new)
    short_cnt <= 0
  ELSE
    short_cnt <= short_cnt + 1
  END

  IF long_cnt = hard_aging_cycles THEN
    txop_claim_table <= txop_claim_table_new
    CLEAR_TXOP_TABLE(txop_claim_table_new)
    dplca_new_age <= TRUE
    long_cnt <= 0
  ELSE
    long_cnt <= long_cnt + 1
  END
END
```

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **148**   *SC* **148.4.4.6**   *P* **56**   *L* **6**   # 82

McClellan, Brett   Marvell

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

typo change 'TRASNSMIT' to 'TRANSMIT'

SuggestedRemedy

change 'TRASNSMIT' to 'TRANSMIT'

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Comment ID* **82**   Page 6 of 8
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn   2/28/2025 7:48:02 AM
SORT ORDER: Comment ID

Cl **148**　　*SC* **148.4.4.2**　　　*P* **55**　　*L* **22**　　# 83

McClellan, Brett　　　　　　　　　　Marvell

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

per remedy of comment 323 on D2.0, dplca_en should have values defined as follows:
Values:
TRUE: The D-PLCA function is enabled
FALSE: The D-PLCA function is disabled or not present

SuggestedRemedy

Change "Values: TRUE or FALSE" to
"Values:
TRUE: The D-PLCA function is enabled
FALSE: The D-PLCA function is disabled or not present"

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **189**　　*SC* **189.4.6**　　　*P* **122**　　*L* **6**　　# 85

Paul, Michael　　　　　　　　　　Analog Devices

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

Table 189-5 Should be titled MPSE output requirements

SuggestedRemedy

Change PSE to MPSE

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **189**　　*SC* **189.5.5**　　　*P* **131**　　*L* **35**　　# 86

Paul, Michael　　　　　　　　　　Analog Devices

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

missing emdashes in 189-9 item 2

SuggestedRemedy

add missing emdashs in item 2 "Min" column

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

add missing Em dashes in item 2 "Min" column

Editor to perform a global replacement of En dash with Em dash in empty table cells.

Cl **148**　　*SC* **148.4.7.1**　　　*P* **62**　　*L* **16**　　# 101

Law, David　　　　　　　　　　HPE

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

Suggest that '... as part of the nodeId assignment ...' should read '... as part of the local_nodeID assignment ...' to match the references to local_nodeID in the first sentence of this paragraph.

SuggestedRemedy

See comment

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **148**　　*SC* **148.4.7.2**　　　*P* **63**　　*L* **15**　　# 102

Law, David　　　　　　　　　　HPE

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

A variable 'COR' is defined as the 'The MII signal COR.'. This should be 'CRS'.

SuggestedRemedy

Change the two instances of 'COR' to 'CRS'.

Proposed Response　　　*Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Accommodated by comment #19.

change "COR" to "CRS" on page 63 lines 15 and 16

Cl **148**　　*SC* **148.4.7.3**　　　*P* **65**　　*L* **22**　　# 103

Law, David　　　　　　　　　　HPE

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

The second sentence of the first paragraph of the PICK_FREE_TXOP function description says, 'It returns any ID that ...'. Item (b) of the description then starts, 'it shall not return an ID greater ...'. The last sentence, however, says, '... the function will return the next TO immediately following the highest HARD claimed TO in the table ...'.

SuggestedRemedy

Change the two instances of 'TO' to 'ID'.

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **103**　　Page 7 of 8
2/28/2025 7:48:02 AM

Cl **188**   *SC* **188.1.1**   *P* **71**   *L* **18**   # 107

Law, David   HPE

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

A medium 'box' with a vertical left end usually signifies the end of the point-to-point media at the MDI. A shared media is signified by a vertical zig-zag at both ends (see IEEE std 802.3-2022 Figure 1–1).

SuggestedRemedy

Change the medium 'box' vertical left end to be a vertical zig-zag.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **188**   *SC* **188.2**   *P* **72**   *L* **10**   # 108

Law, David   HPE

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

Suggest that '... PHY supports only shared media ...' should read '... PHY only supports shared media ...'.

SuggestedRemedy

See comment

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **188**   *SC* **188.1.2**   *P* **71**   *L* **31**   # 112

Schreiner, Stephan   Rosenberger Hochfrequenztechnik GmbH & Co. KG

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

Text passage contains the word "MDI" several times.

SuggestedRemedy

Change "MDI" to "TCI"

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 U/unsatisfied Z/withdrawn
SORT ORDER: Comment ID

Comment ID **112**

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