Cl **FM**   *SC* **FM**   *P* **8**   *L* **13**   # 309

Wienckowski, Natalie   General Motors

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

missing "Task"

SuggestedRemedy

Change: Electrical Auto Force Chair
To: Electrical Auto Task Force Chair

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **FM**   *SC* **FM**   *P* **8**   *L* **14**   # 308

Wienckowski, Natalie   General Motors

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

Add TF Vice Chair

SuggestedRemedy

Add: Natalie Wienckowski, IEEE P802.3cy 10G+ Electrical Auto Task Force Vice Chair

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **FM**   *SC* **FM**   *P* **10**   *L* **3**   # 303

Wienckowski, Natalie   General Motors

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

Change title in box to new title

SuggestedRemedy

Change: Physical Layer Specifications and Management Parameters for greater than 10 Gb/s Electrical Automotive Ethernet.
To: Physical Layer Specifications and Management Parameters for 25 Gb/s Electrical Automotive Ethernet

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **FM**   *SC* **FM**   *P* **12**   *L* **35**   # 313

Wienckowski, Natalie   General Motors

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

update amendment order

SuggestedRemedy

Change Amendment 7 to Amendment 8 for cw and reorder list

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **FM**   *SC* **FM**   *P* **12**   *L* **41**   # 314

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Change Amendment 8 to Amendment 7 for cz and reorder list

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **FM**   *SC* **FM**   *P* **12**   *L* **45**   # 315

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete 802.3da from list

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **FM**   *SC* **FM**   *P* **12**   *L* **51**   # 316

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Change Amendment 10 to Amendment 9 for cy and reorder list

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 **FM**
SC **FM**

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6/29/2022 7:49:09 AM

Cl **1**   *SC* **1.4**   *P* **23**   *L* **5**   # 319

Tu, Mike   Broadcom

Comment Type **T**   *Comment Status* **D**   *50GBASE-T2/100GBASE-T4*

100GBASE-T4 has been removed from Clause 165

SuggestedRemedy

Delete line 5 to 9

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **1**   *SC* **1.4**   *P* **23**   *L* **15**   # 320

Tu, Mike   Broadcom

Comment Type **T**   *Comment Status* **D**   *50GBASE-T2/100GBASE-T4*

50GBASE-T2 has been removed from Clause 165

SuggestedRemedy

Delete line 15 to 19

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **1**   *SC* **1.4.41a**   *P* **23**   *L* **6**   # 292

Wienckowski, Natalie   General Motors

Comment Type **T**   *Comment Status* **D**   *50GBASE-T2/100GBASE-T4*

Delete the text for 100GBASE-T4.

SuggestedRemedy

Delete 1.4.41a and the Editor's instructions before it.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **1**   *SC* **1.4.175a**   *P* **23**   *L* **16**   # 291

Wienckowski, Natalie   General Motors

Comment Type **T**   *Comment Status* **D**   *50GBASE-T2/100GBASE-T4*

Delete the text for 50GBASE-T2.

SuggestedRemedy

Delete 1.4.175a and the Editor's instructions before it.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **16**   *SC* **16.5.3**   *P* **117**   *L* **25**   # 321

Tu, Mike   Broadcom

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

Combine paragraphs at line 25-28 and at line 43-47.

SuggestedRemedy

1. Replace line 25-28 by the following two paragraphes:

The PMA provides the Transmit function specified in 165.4.2.2 in accordance with the electrical specifications of this clause. The electrical input shall be AC-coupled, i.e., it shall present a high DC common-mode impedance at the MDI. There may be various methods for AC-coupling in actual implementations.

Unless specified otherwise, all transmitter measurements and tests defined in 165.5.3 are made at TP2 utilizing a test fixture that meets the specifications 165.5.5.

2. Delete line 43-47

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **45**   *SC* **45.2.3**   *P* **30**   *L* **1**   # 294

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete 45.2.3 as this is copied from ch without changes.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **105**   *SC* **105.2**   *P* **43**   *L* **25**   # 299

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete Note regarding table width

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* **105**   *SC* **105.2**   Page 2 of 8   6/29/2022 7:49:09 AM

Cl **105**   *SC* **105.6**   *P* **44**   *L* **45**   # 301

Wienckowski, Natalie   General Motors

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

This subclause is empty

SuggestedRemedy

Delete

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **105**   *SC* **105.7**   *P* **44**   *L* **50**   # 302

Wienckowski, Natalie   General Motors

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

Need to add Clause 165 to the list.

SuggestedRemedy

Add Editorial Note: Change 105.7 as shown below.
_x_ means underline "x"
Add: The supplier of a protocol implementation that is claimed to conform to any part of IEEE Std 802.3, Clause 45, Clause 73, Clause 74, Clause 106 through Clause 112, Clause 114, _Clause 165, _and related annexes demonstrates compliance by completing a protocol implementation conformance statement (PICS) proforma.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.1.1**   *P* **45**   *L* **26**   # 304

Wienckowski, Natalie   General Motors

Comment Type **T**   *Comment Status* **D**   *165.1.1*

Since this is a single PHY, we don't need this subclause. This was used in P802.3ch to define the relationship of the 3 PHYs.

SuggestedRemedy

Delete Subclause

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.1.1**   *P* **45**   *L* **27**   # 327

Zimmerman, George   CME Consulting/various

Comment Type **T**   *Comment Status* **D**   *165.1.1*

The paragraph under Nomenclature was borrowed from Clause 149 which defines three PHYs - here there is only one. This paragraph can be repurposed to define the relationship of 25GBASE-T1 to the MultiGBASE-T1 PHY set.

SuggestedRemedy

Replace paragraph in 165.1.1 (P45 L27 to 31) with "The 25GBASE-T1 PHYs in this clause are members of the MultiGBASE-T1 PHY set, defined in 1.4.407. The PHYs in this set share control registers and characteristics.   The nomenclature "MultiGBASE-T1" is used to refer to registers and features common to the PHYs in the set."

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

See comment #304

Cl **165**   *SC* **165.1.3**   *P* **46**   *L* **34**   # 305

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Change: The 25GBASE-T1 PHYs utilize
To: The 25GBASE-T1 PHY utilizes

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.1.3**   *P* **47**   *L* **3**   # 293

Wienckowski, Natalie   General Motors

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

Add reference to Annex K

SuggestedRemedy

Between 3rd and 4th paragraph add "NOTE—Annex K defines optional alternative terminology for "master" and "slave".

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **165**   Page 3 of 8
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *SC* **165.1.3**   6/29/2022 7:49:09 AM
SORT ORDER: Clause, Subclause, page, line

Cl **165**　　　　*SC* **165.1.3**　　　　　　*P* **47**　　　　*L* **8**　　　　# 324

Zimmerman, George　　　　　　　　CME Consulting/various

Comment Type **E**　　　　*Comment Status* **D**　　　　　　*MultiGBASE-T1*

Nomenclature for 'MultiGBASE-T1' - the 25GBASE-T1 OAM channel is a little different than the 'MultiGBASE-T1' OAM channel, as defined. Nomenclature needs to refer to it specifically.

SuggestedRemedy

Changes:
P47 L8: change "the MultiGBASE-T1 PCS-based operations" to "the PCS-based operations"
P47 L9: change "The MultiGBASE-T1 OAM" to "This"
P47 L10, 12, 13: Replace "the MultiGBASE-T1 OAM" with "OAM for 25GBASE-T1" (3 instances)
 P47 L47: Change "EEE and MultiGBASE-T1 OAM" to "EEE and OAM"

Proposed Response　　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **165**　　　　*SC* **165.1.3.1**　　　　　*P* **47**　　　　*L* **22**　　　　# 325

Zimmerman, George　　　　　　　　CME Consulting/various

Comment Type **E**　　　　*Comment Status* **D**　　　　　　*MultiGBASE-T1*

Nomenclature for "MultiGBASE-T1" is used for 25GBASE-T1 specific sublayers incorrectly, for example, it is the 25GBASE-T1 PCS, not the MultiGBASE-T1 PCS… (or other PHY-specific characteristic) Since Clause 165 is 25GBASE-T1, it is clear it is the 25GBASE-T1 PCS (or whatever), and MultiGBASE-T1 may simply be deleted or replaced with 25GBASE-T1 as appropriate for readability.

SuggestedRemedy

Delete "MultiGBASE-T1" at the following places:
P47 L 22, 37; and P49 L 9,
Replace "MultiGBASE-T1" with "25GBASE-T1" at P49 L 22, 23; P49 L51; P50 L44; and P51 L3

Proposed Response　　　　*Response Status* **W**

PROPOSED ACCEPT.

Cl **165**　　　　*SC* **165.3**　　　　　　*P* **59**　　　　*L* **18**　　　　# 332

Zimmerman, George　　　　　　　　CME Consulting/various

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

Looking through the text of 165.3 we have cleaned out the general 'step-by-step' descriptions of the state diagrams, and it appears the text aligns. No changes to text

SuggestedRemedy

No changes to text - feel free to reject, or use this comment to insert changes needed that someone else sees

Proposed Response　　　　*Response Status* **W**

PROPOSED REJECT.

Cl **165**　　　　*SC* **165.3.2.2.5**　　　　*P* **66**　　　　*L* **8**　　　　# 328

Zimmerman, George　　　　　　　　CME Consulting/various

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

"The control characters and their mappings to 25GBASE-T1 control codes and 25GMII control codes are specified in Table 165-1. All 25GMII control code…" These control codes are identical to those in Clause 149, and can be considered common to 25GBASE-T1. The text as is makes it look like they are somehow different. They should be included by reference.

SuggestedRemedy

Change "The control characters and their mappings to 25GBASE-T1 control codes and 25GMII control codes are specified in Table 165–1." to "The control characters and their mappings to MultiGBASE-T1 control codes and control codes at the xMII are common across the MultiGBASE-T family, except for 25GBASE-T the xMII is the 25GMII. These are specified in Table 149–1."
Delete Table 165-1.
Change Cross references at P63 L11 (figure 165-6), P64 L11 (figure 165-7), P67 L2, P75 L28, P75 L29, P84 L32, P84 L33, P85 L18, P85 L20, and P139 L42 from Table 165-1 to (external) Table 149-1

Proposed Response　　　　*Response Status* **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general　　　　*Cl* **165**　　　　Page 4 of 8
COMMENT STATUS: D/dispatched A/accepted R/rejected　　　RESPONSE STATUS: O/open W/written C/closed Z/withdrawn　　　*SC* **165.3.2.2.5**　　　　6/29/2022 7:49:09 AM
SORT ORDER: Clause, Subclause, page, line

Cl **165**   *SC* **165.3.2.2.6**   *P* **66**   *L* **53**   # 306

Wienckowski, Natalie   General Motors

Comment Type **T**   *Comment Status* **D**   *50GBASE-T2/100GBASE-T4*

Remnant of 50G and 100G.

SuggestedRemedy

Change: 25, 50, and 100 Gigabit Ethernet use
To: 25 Gigabit Ethernet uses

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.3.9.2**   *P* **94**   *L* **21**   # 329

Zimmerman, George   CME Consulting/various

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

"The 25GBASE-T1 OAM functions are defined in 149.3.9.2 except for…" is incorrect - 149.3.9.2 defines the MultiGBASE-T1 OAM functions, not the 25GBASE-T1 specific ones. These are the same with a few exceptions.

SuggestedRemedy

Change from ""The 25GBASE-T1 OAM functions are defined in 149.3.9.2 except for…" to "25GBASE-T1 OAM functions are the same as those defined for other MultiGBASE-T1 PHYs in 149.3.9.2 with the exception that…

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.4**   *P* **96**   *L* **3**   # 295

Wienckowski, Natalie   General Motors

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

This should have been deleted when most OAM content was refered to 149.

SuggestedRemedy

Delete Figure 165-21

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.4.2.4.10**   *P* **103**   *L* **5**   # 317

Razavi Majomard, seid alireza   Marvell

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

maximum time is 40-0.384

SuggestedRemedy

maximum time is 30-0.384 as described in majomard_tahir_jonsson_3cy_01_06_19_22.pdf, slide 2

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.4.2.4.10**   *P* **103**   *L* **18**   # 318

Razavi Majomard, seid alireza   Marvell

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

maximum time is 40

SuggestedRemedy

maximum time is 30 as described in majomard_tahir_jonsson_3cy_01_06_19_22.pdf,slide 2

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.4.2.6.1**   *P* **105**   *L* **9**   # 330

Zimmerman, George   CME Consulting/various

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

10G-T1, 5G-T1, and 2.5G-T1 are not described in this clause and are beyond the scope of it. These should not be in our state diagram.
Additionally, as far as listing the values, either ALL the values for force_phy_type (including 100-T1, 1000-T1) should be added or only 25G-T1. Better to leave them to their own clauses...

SuggestedRemedy

Delete variable values for 10G-T1, 5G-T1, and 2.5G-T1 on P105 Lines 9-11.
On P105 L13, Change "beyond the scope of this clause." to "beyond the scope of this clause (For examples of other values see Clause 97 and Clause 149)." (with clause 97 & clause 149 external cross references)
On P107 L38-40 (Figure 165-27), change OR'd condition into SYNC_DISABLE "(force_phy_type ≠ 2.5G-T1 *force_phy_type ≠ 5G-T1 *force_phy_type ≠ 10G-T1 * force_phy_type ≠ 25G-T1)" so that it reads "force_phy_type ≠ 25G-T1"

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 **165**
SC **165.4.2.6.1**

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6/29/2022 7:49:09 AM

Cl **165**   *SC* **165.4.3.1**   *P* **108**   *L* **35**   # 333

Jonsson, Ragnar   Marvell

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

A note was dropped during comment resolution for draft 1.2. This note is probably unnecessary, but a possible text for the note is suggested.

SuggestedRemedy

If the note is needed, the suggested text for the note is: NOTE – the receiver can be expected to ignore the first 150 ns following a transition to quiet refresh signaling.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT IN PRINCIPLE.

Use the text of the proposed note.

Cl **165**   *SC* **165.5.3**   *P* **117**   *L* **30**   # 310

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete Editor's Note

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.5.3**   *P* **117**   *L* **34**   # 311

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete Editor's Note

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.5.3**   *P* **117**   *L* **42**   # 312

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete Editor's Note

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.5.4**   *P* **120**   *L* **45**   # 307

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete Editorial Note in yellow highlight.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.6**   *P* **124**   *L* **52**   # 331

Zimmerman, George   CME Consulting/various

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

"25GBASE-T1 make extensive use of the management" usage error - should be "makes extensive use"

SuggestedRemedy

change "make extensive" to "makes extensive"

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **165**   Page 6 of 8

COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *SC* **165.6**   6/29/2022 7:49:09 AM

SORT ORDER: Clause, Subclause, page, line

Cl **165**   *SC* **165.7**   *P* **125**   *L* **14**   # 300

Wienckowski, Natalie   General Motors

Comment Type **T**   *Comment Status* **D**   *50GBASE-T2/100GBASE-T4*

Remove 50G and 100G

SuggestedRemedy

Change:25GBASE-T1 are designed to operate over a single shielded balanced pair of conductors that meet the requirements specified in this subclause. The one, two, and four pair of shielded, balanced conductors supports an effective data rate of 25 Gb/s, 50 Gb/s, and 100 Gb/s in each direction simultaneously.
To: 25GBASE-T1 is designed to operate over a single shielded balanced pair of conductors that meet the requirements specified in this subclause. The single pair of shielded, balanced conductors supports an effective data rate of 25 Gb/s in each direction simultaneously.

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.7.1.1**   *P* **125**   *L* **37**   # 296

Wienckowski, Natalie   General Motors

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

Delete Editor's Note

SuggestedRemedy

Delete Editor's Note

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.11.4.3.6**   *P* **148**   *L* **27**   # 326

Zimmerman, George   CME Consulting/various

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

"prior to MultiGBASE-T1 link training" - the link training is specific to the PHY

SuggestedRemedy

delete "MultiGBASE-T1" in the description of PICS PLS7

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.11.4.4.2**   *P* **151**   *L* **11**   # 322

Tu, Mike   Broadcom

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

The jitter measuring interval should be 0.4 ms

SuggestedRemedy

Change TES10 column 4 (Value/Comment) to:

Measured over an interval of 0.4 ms +- 10%

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165**   *SC* **165.11.4.4.2**   *P* **151**   *L* **26**   # 323

Tu, Mike   Broadcom

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

EOJpk-pk jitter shall be less than 1.6 ps

SuggestedRemedy

Change TES17 column 4 (Value/Comment) to:

Less than 1.6 ps

Proposed Response   *Response Status* **W**

PROPOSED ACCEPT.

Cl **165A**   *SC* **165A.2**   *P* **157**   *L* **14**   # 297

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

Delete Editor's Note

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 **165A**
SC **165A.2**

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6/29/2022 7:49:09 AM

Cl **165A**   *SC* **165A.4**   *P* **158**   *L* **40**   # 298

Wienckowski, Natalie   General Motors

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

SuggestedRemedy

    Delete Editor's Note

Proposed Response   *Response Status*   **W**

    PROPOSED ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general   *Cl* **165A**   Page 8 of 8
COMMENT STATUS: D/dispatched A/accepted R/rejected   RESPONSE STATUS: O/open W/written C/closed Z/withdrawn   *SC* **165A.4**   6/29/2022 7:49:09 AM
SORT ORDER: Clause, Subclause, page, line