

IEEE P802.3cq D2.1 2-Pair PoE Maintenance 1st Working Group recirculation ballot comments

Cl **FM** SC **FM** P14 L54 # 1 [REDACTED]
 Anslow, Pete Ciena
 Comment Type **E** Comment Status **A**
 Comment #28 against D2.0 pointed out that the copyright_year variable for the TOC file is set to "201x"
 SuggestedRemedy
 Set the copyright_year variable in the TOC file to "2019"
 Response Response Status **C**
 ACCEPT.

Cl **33** SC **33.2.4.4** P18 L31 # 2 [REDACTED]
 Anslow, Pete Ciena
 Comment Type **T** Comment Status **A**
 "Table 33-27" does not exist.
 Same issue on page 20, line 11
 SuggestedRemedy
 Change "Table 33-27" to "Table 33-23" here and on page 20, line 11
 Response Response Status **C**
 ACCEPT.

Cl **FM** SC **FM** P12 L52 # 3 [REDACTED]
 Maguire, Valerie The Siemon Company
 Comment Type **E** Comment Status **A**
 802.3cg is specified for operation over a single balanced pair of conductors.
 SuggestedRemedy
 Replace, "operation on a single balanced pair copper cable" with "operation over a single balanced pair of conductors".
 Response Response Status **C**
 ACCEPT.

Cl **33** SC **33.2.9.1.2** P19 L39 # 4 [REDACTED]
 Zimmerman, George CME Consulting/ADI, APL Gp, Aquantia, BMW, Cisco
 Comment Type **E** Comment Status **A**
 there is something wrong with the formatting of equation 33-7a.
 Equation appears to read: (T_MPDO - T_MPS >= 250ms)u where the parens are unnecessary, the second paren is smaller than the rest, and the extraneous "u" is in italics.
 It is unclear what this is supposed to be, so I've done my best.
 SuggestedRemedy
 Change Equation 33-7a to read T_MPDO - T_MPS >= 250 ms (no parens, no "u" at the end)

Response Response Status **C**
 ACCEPT IN PRINCIPLE.
 Remove spurious "u"

Cl **33** SC **33.3.3.3** P20 L11 # 5 [REDACTED]
 Zimmerman, George CME Consulting/ADI, APL Gp, Aquantia, BMW, Cisco
 Comment Type **E** Comment Status **A**
 there appears to be an extraneous period "." after "(see Table 33-27)"
 SuggestedRemedy
 delete the period between "see Table 33-27)" and "that indicates"
 Response Response Status **C**
 ACCEPT.