anagement Parameters for 10 Mb/s Operation and Associated Power Delivery over a Single Balanced Pair

Cl 148 SC 148.4.6.6 P 249 L 4 # [r02-67

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Comment Type T Comment Status D Late

The delay_line_length constant should count nibbles instead of bits, according to the way it is used in the State Diagrams.

SuggestedRemedy

Change "This constant is implementation dependent and specifies the maximum length of the PLCA RS variable delay line depicted in Figure 148-2.

Value: up to 396 bit times."

tC

"This constant is implementation dependent and specifies the maximum number of nibbles that the PLCA RS variable delay line can hold.

Value: up to 99"

Proposed 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G/general COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn SORT ORDER: Comment ID