## IEEE P802.3cn D3.0 50 Gb/s, 200 Gb/s, and 400 Gb/s over SMF Initial Sponsor ballot comments

C/ 121 SC 121.8.5.1 P33 L18 # <u>i-13</u>

Rannow, R K IEEE/SELF

Comment Type TR Comment Status R

"Bessel-Thomson response" is used in multiple instances in the proposed standard. Data describing the response as measurements may be greatly influenced by SFDR and ENOB (> 2.3 dB)

Could 2.3 dB impact the performance sufficiently?

## SuggestedRemedy

Suggest details on the measurement solution.

Response Status U

## REJECT.

The commenter has not demonstrated that there is an issue with the TDECQ definition or proposed a change to the draft that removes that issue. The changes being made to 121.8.5.1 follow the changes that were made to the TDECQ definition in the in-force amendment IEEE Std 802.3cd-2018 in 138.8.5 and 139.7.5.1.

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COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn SORT ORDER: Comment ID