## P802.3cp D2.1 BiDi 10, 25, and 50 Gb/s Optical Access PHYs 1st Working Group recirculation ballot com-

Cl 158 SC 158.6.2 P54 L30 # 37

Dawe, Piers Nvidia

Comment Type TR Comment Status R FEC 10GBASE-BR20 uses FEC so VECP, which was chosen for a no-FEC situation, may not work as a way of calibrating the SRS for this PMD.

SuggestedRemedy

Consider using SEC (see 95.8.8.2 and 95.8.5, but choose a limit appropriate for this PMD)

Response Status U

REJECT.

Maintain the optical measurement test for 10GBASE-R. Tests for 10GBASE-R are more conservative than SEC, the link should be able to close.

Cl 160 SC 160.7.4 P111 L37 # 44

Dawe, Piers Nvidia

Comment Type TR Comment Status R refer-copy

Too much repetition

SuggestedRemedy

Refer to other clauses, for several subclauses here

Response Status U

REJECT.

This material is included in Clause 139. It follows the recent style of the subclause of definition of optical parameters and measurement methods

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COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn SORT ORDER: Comment ID