P802.3cp D2.2 BiDi 10, 25, and 50 Gb/s Optical Access PHYs 2nd Working Group recirculation ballot com

		5//6		
C/ 160	SC 160.6.1	P113	L 28	# 14
Dawe, Piers		Nvidia		
over/u draft). refere	ery unwise to dele under-shoot and to These three limit once receiver with	Comment Status R te the limit on $K = 10\log 10$ (ransmitter power excursion ts protect the receiver from infinite resolution and perferences designed to realistic com-	(max) limits (see different stressfu ct linearity reports	the latest P802.3cu I signals that the ideal s have acceptable
Suggestee	dRemedy			
Add o	tate the limit on K ver/under-shoot a 3cu draft.	= 10log10(Ceq). and transmitter power excur	sion (max) limits a	as in the latest
Response REJE		Response Status U		
remov remov •In P8 and re •In P8 10log For th excurs evider	val of "K = 10log1 val of K. In the cas 02.3cu resolution eplace with severa 02.3cu resolution ejected. 02.3cu resolution 10(Ceq) was reject the second sugges sion (max) limits a nce that these reco	remedy of "Reinstate the lir D(Ceq)" in P802.3cu. The la se it will be necessary to inc to comment #2 to D1.1 it w al other parameters like TEC to comment #87 to D2.0, a to comment #30 to D2.1, a cted, referring to comment # ted remedy of "Add over/un as in the latest P802.3cu dra juirements are necessary for rease the quality of the draf	test decision from clude full refererer as agreed to remo CQ and TDECQ – proposal to reinst nother proposal to #87 to D2.0. der-shoot and trai aft", the comment or 50 Gb/s PAM4 a	n P802.3cu supports nces: ove K = 10log10(Ceq) TECQ. tate K = 10log10(Ceq) o reinstate K = nsmitter power er has not provided any
C/ 160	SC 160.7.4	P118	L 25	# 4_
Dawe, Pie	ers	Nvidia		
<i>Comment</i> Too m	<i>Type</i> TR nuch duplication	Comment Status R		
Suggestee Refer	2	for several subclauses here	e	
Response REJE		Response Status U		
This is	s the same as D2	.1 Comment #44.		
This n	naterial is include	d in Clause 139. It follows t	he 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G/general COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn SORT ORDER: Clause, Subclause, page, line

C/ 160 SC 160.7.4 Page 1 of 1 11/17/2020 7:41:01 PM