IEEE P802.3cy D1.3 10G+ Auto Task Force 4th Task Force review comments

	P 8	L 13	# 309	C/FM SC FM	P 12	L 35	# 313
Vienckowski, Natalie	General Motors			Wienckowski, Natalie	General Moto	ors	
Comment Type E missing "Task"	Comment Status X			Comment Type E update amendment	Comment Status X		
SuggestedRemedy				SuggestedRemedy			
Change: Electrical A To: Electrical Auto Ta				-	t 7 to Amendment 8 for cw and	reorder list	
Proposed Response	Response Status O			Proposed Response	Response Status O		
C/FM SC FM	P8	L14	# 308	C/FM SC FM	P12	L 41	# 314
Vienckowski, Natalie	General Motors			Wienckowski, Natalie	General Moto	ors	
Comment Type E Add TF Vice Chair	Comment Status X			Comment Type E	Comment Status X		
				SuggestedRemedy			
SuggestedRemedy				Change Amendmen	t 8 to Amendment 7 for cz and r	eorder list	
	owski, IEEE P802.3cy 10G+ Elec	trical Auto Tas	SK Force vice Chair	Proposed Response	Response Status O		
Proposed Response	Response Status O						
TFM SC FM	P10	L3	# 303	C/FM SC FM	P 12	L 45	# 315
	P IU General Motors		# 303	Wienckowski, Natalie	General Moto	ors	
Vienckowski, Natalie Comment Type E	Comment Status X			Comment Type E	Comment Status X		
Change title in box to							
SuggestedRemedy				SuggestedRemedy			
	yer Specifications and Managem	ent Paramete	rs for greater than 10	Delete 802.3da from	n list		
Gb/s Electrical Autom			-	Proposed Response	Response Status O		
Proposed Response	Response Status O			C/ FM SC FM	P12	L 51	# 316
				Wienckowski, Natalie	General Moto	ors	
roposed Response				Comment Type E	Comment Status X		
Toposed Response							
roposeu Response				SuggestedRemedy			
roposed Response					t 10 to Amendment 9 for cy and	reorder list	

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IEEE P802.3cy D1.3 10G+ Auto Task Force 4th Task Force review comments

7 1 SC 1.4	P 23	L 5	# 319	C/ 16 SC 16.5.3 P117 L 25 # 321
u, Mike	Broadcom			Tu, Mike Broadcom
omment Type T	Comment Status X			Comment Type E Comment Status X
100GBASE-T4 has bee	en removed from Clause 165			Combine paragraphs at line 25-28 and at line 43-47.
uggestedRemedy				SuggestedRemedy
Delete line 5 to 9				1. Replace line 25-28 by the following two paragraphes:
Proposed Response	Response Status O			The PMA provides the Transmit function specified in 165.4.2.2 in accordance with the electrical specifications of this clause. The electrical input shall be AC-coupled, i.e., it sha present a high DC common-mode impedance at the MDI. There may be various methods
7 1 SC 1.4	P 23	L15	# 320	for AC-coupling in actual implementations.
u, Mike	Broadcom			Unless specified otherwise, all transmitter measurements and tests defined in 165.5.3 are
comment Type T	Comment Status X			made at TP2 utilizing a test fixture that meets the specifications 165.5.5.
				2. Delete line 43-47
uggestedRemedy Delete line 15 to 19				Proposed Response Response Status O
roposed Response	Response Status O			C/ 45 SC 45.2.3 P30 L1 # 294
	Dee	1.0	//	Wienckowski, Natalie General Motors
/ 1 SC 1.4.41a	P 23	L 6	# 292	Comment Type T Comment Status X
Vienckowski, Natalie	General Motors			
omment Type T Delete the text for 1000	Comment Status X BBASE-T4.			SuggestedRemedy Delete 45.2.3 as this is copied from ch without changes.
uggestedRemedy				
Delete 1.4.41a and the	Editor's instructions before it.			Proposed Response Response Status O
roposed Response	Response Status O			
				Cl 105 SC 105.2 P43 L 25 # 299
1 SC 1.4.175a	P 23	L16	# 291	Wienckowski, Natalie General Motors
Vienckowski, Natalie	General Motors	210		Comment Type E Comment Status X
Comment Type T	Comment Status X			
Delete the text for 50GI				SuggestedRemedy Delete Note regarding table width
uggestedRemedy				
Delete 1.4.175a and the	e Editor's instructions before it.			Proposed Response Response Status O
	Response Status O			

TTLE. ITVIECTIFICATEQUIED ETVEDITORITEQUIED OTVgen	0/ 103	1 age 2 01 0	
COMMENT STATUS: D/dispatched A/accepted R/rejected	RESPONSE STATUS: O/open W/written C/closed Z/withdrawn	SC 105.2	6/29/2022 7:38:40 AM
SORT ORDER: Clause, Subclause, page, line			

IEEE P802.3cy D1.3 10G+ Auto Task Force 4th Task Force review comments

C/ 105 SC 105.6	P 44	L 45	# 301	C/ 165	SC 165.1.1	P 45	L 27	# 327
Wienckowski, Natalie	General Motors	S		Zimmerman,	George	CME Co	onsulting/various	
Comment Type E	Comment Status X			Comment Typ	e T	Comment Status X		
This subclause is em	ipty			The parag	graph under N	Nomenclature was borro	wed from Clause 14	9 which defines three
SuggestedRemedy						nly one. This paragraph MultiGBASE-T1 PHY s		to define the relationsh
Delete				SuggestedRe			01.	
Proposed Response	Response Status O			00	,	165.1.1 (P45 L27 to 31)	with "The 25GBASE	-T1 PHYs in this clause
				are memb	pers of the M	ultiGBASE-T1 PHY set,	defined in 1.4.407.	The PHYs in this set
	P44	L 50	# 302			and characteristics. T eatures common to the		ultiGBASE-T1" is used
Wienckowski. Natalie	General Motors		# 302	Proposed Res	•	Response Status		
Comment Type E	Comment Status X	5		T TOPOSCU ACE	sponse			
Need to add Clause 1								
				C/ 165	SC 165.1.3	P 46	L 34	# 305
SuggestedRemedy	Change 105 7 as shown halow			Wienckowski,	Natalie	Genera	Motors	
Add Editorial Note: C	Change 105.7 as shown below.			Comment Typ	e E	Comment Status X		
x means underline Add: The supplier of	"x" a protocol implementation that i			Comment Typ	De E	Comment Status X		
x means underline Add: The supplier of IEEE Std 802.3, Clau	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C	lause 106 throu	ugh Clause 112, Clause	Comment Typ SuggestedRe		Comment Status X		
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a	"x" a protocol implementation that i	lause 106 throu es compliance	ugh Clause 112, Clause	SuggestedRei Change:	<i>medy</i> The 25GBAS	SE-T1 PHYs utilize		
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C and related annexes demonstration	lause 106 throu es compliance	ugh Clause 112, Clause	SuggestedRei Change: To: The 2	<i>medy</i> The 25GBAS 25GBASE-T1	SE-T1 PHYs utilize PHY utilizes		
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a protocol implementati	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C and related annexes demonstrat tion conformance statement (PIC	lause 106 throu es compliance	ugh Clause 112, Clause	SuggestedRei Change:	<i>medy</i> The 25GBAS 25GBASE-T1	SE-T1 PHYs utilize		
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a protocol implementati Proposed Response	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C and related annexes demonstrat tion conformance statement (PIC <i>Response Status</i> O	lause 106 throu es compliance	ugh Clause 112, Clause	SuggestedRe Change: To: The 2 Proposed Res	medy The 25GBAS 25GBASE-T1 sponse	GE-T1 PHYs utilize PHY utilizes Response Status C		# [202
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a protocol implementati Proposed Response 	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C and related annexes demonstrat tion conformance statement (PIC <i>Response Status</i> O	lause 106 throu es compliance CS) proforma. <i>L</i> 26	ugh Clause 112, Clause by completing a	SuggestedRea Change: To: The 2 Proposed Res Cl 165	medy The 25GBAS 25GBASE-T1 sponse SC 165.1.3	SE-T1 PHYs utilize PHY utilizes Response Status C	L 3	# 293
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a protocol implementati Proposed Response C/ 165 SC 165.1.1 Wienckowski, Natalie	"x" a protocol implementation that is use 45, Clause 73, Clause 74, C and related annexes demonstrate tion conformance statement (PIC <i>Response Status</i> O <i>P</i> 45	lause 106 throu es compliance CS) proforma. <i>L</i> 26	ugh Clause 112, Clause by completing a	SuggestedRed Change: To: The 2 Proposed Res Cl 165 Wienckowski,	medy The 25GBASE 25GBASE-T1 sponse SC 165.1.3 , Natalie	GE-T1 PHYs utilize PHY utilizes <i>Response Status</i> C P47 Genera	L 3 Motors	# 293
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a protocol implementati Proposed Response C/ 165 SC 165.1.1 Wienckowski, Natalie Comment Type T	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C and related annexes demonstrati tion conformance statement (PIC <i>Response Status</i> O <i>P</i> 45 General Motor <i>Comment Status</i> X PHY, we don't need this subclau	lause 106 throu es compliance CS) proforma. <i>L</i> 26 s	ugh Clause 112, Clause by completing a # <u>304</u>	SuggestedRed Change: To: The 2 Proposed Res C/ 165 Wienckowski, Comment Typ	medy The 25GBASE 25GBASE-T1 sponse SC 165.1.3 , Natalie	SE-T1 PHYs utilize PHY utilizes <i>Response Status</i> C P 47 Genera <i>Comment Status</i> X	L 3 Motors	# 293
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a protocol implementati Proposed Response Cl 165 SC 165.1.1 Wienckowski, Natalie Comment Type T Since this is a single define the relationship	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C and related annexes demonstrati tion conformance statement (PIC <i>Response Status</i> O <i>P</i> 45 General Motor <i>Comment Status</i> X PHY, we don't need this subclau	lause 106 throu es compliance CS) proforma. <i>L</i> 26 s	ugh Clause 112, Clause by completing a # <u>304</u>	SuggestedRed Change: To: The 2 Proposed Res C/ 165 Wienckowski, Comment Typ	medy The 25GBASE 25GBASE-T1 sponse SC 165.1.3 Natalie pe E ence to Anne	SE-T1 PHYs utilize PHY utilizes <i>Response Status</i> C P 47 Genera <i>Comment Status</i> X	L 3 Motors	# <mark>293</mark>
x means underline Add: The supplier of IEEE Std 802.3, Clau 114, _Clause 165, _a protocol implementati Proposed Response C/ 165 SC 165.1.1 Wienckowski, Natalie Comment Type T Since this is a single	"x" a protocol implementation that i use 45, Clause 73, Clause 74, C and related annexes demonstrati tion conformance statement (PIC <i>Response Status</i> O <i>P</i> 45 General Motor <i>Comment Status</i> X PHY, we don't need this subclau	lause 106 throu es compliance CS) proforma. <i>L</i> 26 s	ugh Clause 112, Clause by completing a # <u>304</u>	SuggestedRed Change: To: The 2 Proposed Res Cl 165 Wienckowski, Comment Typ Add refere SuggestedRed Between 3	medy The 25GBASE 25GBASE-T1 sponse SC 165.1.3 Natalie De E ence to Anne medy 3rd and 4th p	SE-T1 PHYs utilize PHY utilizes <i>Response Status</i> C P 47 Genera <i>Comment Status</i> X	L 3 Motors	

C/ 165 SC 165.1.3

IEEE P802.3cy D1.3 10G+ Auto Task Force 4th Task Force review comments

C/ 165 SC 165.1.3	P 47	L 8	# 324	C/ 165	SC 165.3	P 59	9 L18	# 332
Zimmerman, George	CME Consulting	g/various		Zimmerma	n, George	CME	Consulting/various	
Comment Type E	Comment Status X			Comment T	Гуре E	Comment Status	Х	
	BASE-T1' - the 25GBASE-T1 M channel, as defined. Nome				tions of the sta	ext of 165.3 we have clate diagrams, and it app		
SuggestedRemedy				00	,		- (b)	and all an end of a state of the st
Changes:					nges to text - i ne else sees	eel free to reject, or use	e this comment to ins	ert changes needed that
P47 L8: change "the Mul operations"	ItiGBASE-T1 PCS-based ope	rations" to "the	PCS-based	Proposed F	Response	Response Status	0	
0	ItiGBASE-T1 OAM" to "This" e "the MultiGBASE-T1 OAM"	with "OAM for	25GBASE-T1" (3					
instances)			Υ.	C/ 165	SC 165.3.2	.2.5 P66	6 L 8	# 328
P47 L47: Change "EEE	and MultiGBASE-T1 OAM" to	"EEE and OA	\M"	Zimmerma	n, George	CME	Consulting/various	
Proposed Response	Response Status O			Comment T	Гуре т	Comment Status	Х	
Cl 165 SC 165.1.3.1 Zimmerman, George	P 47 CME Consulting	L 22 g/various	# 325	control codes a	codes are spe are identical to e text as is ma		All 25GMII control coo and can be considered	
Comment Type E	Comment Status X			Suggested	Remedy			
for example, it is the 250 specific characteristic) S	GBASE-T1" is used for 25GB/ GBASE-T1 PCS, not the Multi ince Clause 165 is 25GBASE MultiGBASE-T1 may simply b adability.	GBASE-T1 PC -T1, it is clear	CS (or other PHY- it is the 25GBASE-T1	Chango 25GMI mappir across	e "The control control codes gs to MultiGB the MultiGBAS	characters and their ma are specified in Table ASE-T1 control codes a SE-T family, except for 2	165–1." to "The contr and control codes at t	ol characters and their he xMII are common
SuggestedRemedy					cified in Table Table 165-1.	149-1.		
•) L 22, 23; P49) L51; P50 L44; and	Change L28, P	e Cross refere	32, P84 L33, P85 L18, F		ure 165-7), P67 L2, P75 42 from Table 165-1 to
P51 L3				Proposed F	Response	Response Status	0	
Proposed Response	Response Status O							

C/ 165 SC 165.3.2.2.5

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IEEE P802.3cy D1.3 10G+ Auto Task Force 4th Task Force review comments

C/ 165 SC	165.3.2.2.6	P 66	L 53	# 306	C/ 165	SC 165.4.2.4.	10	P 103	L 5	# 317	
Wienckowski, Na	atalie	General Moto	rs		Razavi Major	mard, seid alire	za	Marvell			
Comment Type	т С	comment Status X			Comment Typ	pe T	Comment S	Status X			
Remnant of 5	50G and 100G.				maximum	n time is 40-0.3	84				
SuggestedRemed	dy				SuggestedRe	emedy					
	, 50, and 100 G bit Ethernet use	igabit Ethernet use es				n time is 30-0.3 d_tahir_jonsso			ide 2		
Proposed Respor	nse Re	esponse Status O			Proposed Re	sponse	Response S	Status O			
C/ 165 SC	165.3.9.2	P 94	L 21	# 329	C/ 165	SC 165.4.2.4.	10	P103	L18	# 318	
Zimmerman, Geo	orge	CME Consulti	ng/various		Razavi Major	mard, seid alire	za	Marvell			
Comment Type	E C	omment Status X			Comment Typ	pe T	Comment S	Status X			
		nctions are defined in 14			maximum	n time is 40					
149.3.9.2 defi These are the	fines the MultiG	BASE-T1 OAM function	s, not the 25GB/	ASE-11 specific ones.	SuggestedRe	emedy					
	o oumo mana i	en exceptione.			movimum	n time is 30 as	described in r	maiomard tah	ir ionsson 3cv	01 06 19 22.pdf,	ahila
	dy							najornara_tan			Shuc
SuggestedRemed Change from "25GBASE-T PHYs in 149.3	"The 25GBAS 1 OAM function .3.9.2 with the e	SE-T1 OAM functions are ns are the same as those exception that		•	2 Proposed Re		Response S	, _		,	Silde
SuggestedRemed Change from "25GBASE-T PHYs in 149.3	"The 25GBAS 1 OAM function .3.9.2 with the e	ns are the same as those		•	2 Proposed Re		Response S	, _	L9	# [330	
SuggestedRemed Change from "25GBASE-T PHYs in 149.3	"The 25GBAS 1 OAM function .3.9.2 with the e	ns are the same as those exception that		•	2 Proposed Re	sponse SC 165.4.2.6 .	Response S	Status O	 	# [330	
SuggestedRemed Change from "25GBASE-T PHYs in 149.3 Proposed Respon	"The 25GBAS 1 OAM function .3.9.2 with the e	ns are the same as those exception that		•	2 Proposed Rea Cl 165	sponse SC 165.4.2.6. George	Response S	Status O P105 CME Consul	 	# [<u>330</u>	
SuggestedRemed Change from "25GBASE-T PHYs in 149.3 Proposed Respon	""The 25GBAS T1 OAM function .3.9.2 with the e onse Re	ns are the same as those exception that esponse Status O	e defined for oth	er MultiGBASE-T1	2 Proposed Re C/ 165 Zimmerman, Comment Typ 10G-T1, 5	sponse SC 165.4.2.6. George pe T 5G-T1, and 2.5	Response S	Status O P105 CME Consul Status X described in ti	L9	# <u>330</u> re beyond the sco	
SuggestedRemed Change from "25GBASE-T PHYs in 149.3 Proposed Respor Cl 165 SC Wienckowski, Na	The 25GBAS TOAM function .3.9.2 with the e onse Re 165.4 atalie	ns are the same as those exception that esponse Status O P 96	e defined for oth	er MultiGBASE-T1	2 Proposed Res Cl 165 Zimmerman, Comment Typ 10G-T1, s it. These	sponse SC 165.4.2.6. George be T 5G-T1, and 2.5 e should not be	Response S	Status O P105 CME Consul ¹ Status X described in thi iagram.	L9 ting/various	re beyond the sco	be of
SuggestedRemed Change from "25GBASE-T PHYs in 149.3 Proposed Respor CI 165 SC Wienckowski, Na Comment Type	The 25GBAS TOAM function .3.9.2 with the e onse Re 165.4 atalie T C	ns are the same as those exception that esponse Status O P 96 General Moto	e defined for oth	er MultiGBASE-T1 # 295	2 Proposed Rea CI 165 Zimmerman, Comment Typ 10G-T1, 4 it. These Additiona 100-T1, 1	SC 165.4.2.6. George DE T 5G-T1, and 2.5 e should not be ally, as far as lis 1000-T1) shoul	Response S	Status O P 105 CME Consul Status X described in the iagram. es, either ALL	L9 ting/various his clause and a the values for fo		be of
SuggestedRemed Change from "25GBASE-T PHYs in 149.3 Proposed Respon Cl 165 SC Wienckowski, Na Comment Type This should h	The 25GBAS 1 OAM function .3.9.2 with the e onse Re 165.4 atalie T C have been delet	ns are the same as those exception that esponse Status O P 96 General Moto comment Status X	e defined for oth	er MultiGBASE-T1 # 295	2 Proposed Res Cl 165 Zimmerman, Comment Typ 10G-T1, s it. These Additiona	SC 165.4.2.6. George DE T 5G-T1, and 2.5 e should not be ally, as far as lis 1000-T1) shoul	Response S	Status O P 105 CME Consul Status X described in the iagram. es, either ALL	L9 ting/various his clause and a the values for fo	re beyond the sco rce_phy_type (incl	be of
SuggestedRemed Change from "25GBASE-T PHYs in 149.3 Proposed Respor CI 165 SC Wienckowski, Na Comment Type	a ""The 25GBAS T1 OAM function .3.9.2 with the e onse Re 165.4 atalie T C have been delet	ns are the same as those exception that esponse Status O P 96 General Moto comment Status X	e defined for oth	er MultiGBASE-T1 # 295	2 Proposed Rea Cl 165 Zimmerman, Comment Typ 10G-T1, 1 it. These Additiona 100-T1, 1 clauses Suggested Rea	SC 165.4.2.6. George De T 5G-T1, and 2.5 e should not be ally, as far as lis 1000-T1) should emedy	Response S Comment S GG-T1 are not in our state d sting the value d be added or	Status O P105 CME Consul ¹ Status X described in the iagram. es, either ALL only 25G-T1.	<i>L</i> 9 ting/various his clause and a the values for fo Better to leave	re beyond the sco rce_phy_type (incl them to their own	be of
SuggestedRemed Change from "25GBASE-T PHYs in 149.' Proposed Respor Cl 165 SC Wienckowski, Na Comment Type This should h SuggestedRemed	The 25GBAS 1 OAM function .3.9.2 with the e onse Re 165.4 atalie T C have been deleted ody e 165-21	ns are the same as those exception that esponse Status O P 96 General Moto comment Status X	e defined for oth	er MultiGBASE-T1 # 295	2 Proposed Real CI 165 Zimmerman, Comment Typ 10G-T1, 4 it. These Additiona 100-T1, 1 clauses Suggested Real Delete va On P105 clause (F clause 14 On P107 "(force_p)	sponse SC 165.4.2.6. George pe T 5G-T1, and 2.5 should not be ally, as far as lis 1000-T1) shoul ariable values for L13, Change " for examples of 19 external cross L38-40 (Figure hy_type \neq 2.50	Response S Comment S GG-T1 are not in our state d sting the value d be added or or 10G-T1, 5G beyond the sa f other values ss references; a 165-27), cha G-T1 *force_pl	Status O P105 CME Consult Status X described in the iagram. Second Status X described in the iagram	<i>L</i> 9 ting/various his clause and a the values for fo Better to leave G-T1 on P105 Lir ause." to "beyon	re beyond the scop rce_phy_type (incl them to their own hes 9-11. d the scope of this 49)." (with clause 9 C_DISABLE ype ≠ 10G-T1 *	be of uding

C/ 165	Page 5 of 8
SC 165.4.2.6.1	6/29/2022 7:38:40 AM

IEEE P802.3cy D1.3 10G+ Auto Task Force 4th Task Force review comments

C/ 165 SC 165.4	4.3.1 <i>P</i> 108	L 35	# 333	C/ 165 SC 165.5.3	P117	L 42	# 312
Jonsson, Ragnar	Marvell	200	# 333	Wienckowski, Natalie	General Motor		# 512
Comment Type E	Comment Status X			Comment Type E	Comment Status X	10	
A note was droppe	ed during comment resolution a possible text for the note is	n for draft 1.2. This n	ote is probably	21			
SuggestedRemedy				SuggestedRemedy Delete Editor's Note			
	ed, the suggested text for th the first 150 ns following a			Proposed Response	Response Status O		
Proposed Response	Response Status)					
				C/ 165 SC 165.5.4	P 120	L 45	# 307
C/ 165 SC 165.	5.3 P117	L 30	# 310	Wienckowski, Natalie	General Motor	rs	
Vienckowski, Natalie	Genera	I Motors		Comment Type E	Comment Status X		
Comment Type E	Comment Status X						
		•		SuggestedRemedy			
SuggestedRemedy				Delete Editorial Note	in yellow highlight.		
Delete Editor's Not	te			Proposed Response	Response Status 0		
Proposed Response	Response Status C)					
				C/ 165 SC 165.6	P124	L 52	# 331
C/ 165 SC 165.	5.3 P117	L 34	# 311	Zimmerman, George	CME Consulti	ng/various	
Wienckowski. Natalie	Genera	l Motors		Comment Type E	Comment Status X		
Comment Type E	Comment Status X	{		"25GBASE-T1 make extensive use"	extensive use of the managem	ent" usage errol	r - should be "makes
				SuggestedRemedy			
SuggestedRemedy				change "make extens	ive" to "makes extensive"		
Delete Editor's Not				Proposed Response	Response Status 0		
Proposed Response	Response Status C)					

C/ 165 SC 165.6

IEEE P802.3cy D1.3 10G+ Auto Task Force 4th Task Force review comments

C/ 165 SC 165.7	P125	L 14	# 300	C/ 165 SC	C 165.11.4.4.2	P151	L11	# 322
Wienckowski, Natalie	General Motor	5		Tu, Mike		Broadcom		
Comment Type T	Comment Status X			Comment Type	T Comm	ent Status X		
Remove 50G and 100)G			The jitter me	easuring interval shou	ıld be 0.4 ms		
SuggestedRemedy				SuggestedReme	edy			
conductors that meet	1 are designed to operate over a the requirements specified in the need conductors supports an effective	iis subclause. 7	The one, two, and four	0	S10 column 4 (Value/ ver an interval of 0.4	,		
and 100 Gb/s in each To: 25GBASE-T1 is c conductors that meet	direction simultaneously. designed to operate over a sing the requirements specified in th	le shielded bala iis subclause. 7	anced pair of The single pair of	Proposed Respo	onse Respon	se Status O		
simultaneously.	onductors supports an effective	data rate of 25	GD/S IN each direction	C/ 165 SC	65.11.4.4.2	P151	L 26	# 323
Proposed Response	Response Status O			Tu, Mike		Broadcom		
· · ·				Comment Type EOJpk-pk jit	T Comm	ent Status X		
C/ 165 SC 165.7.1.	.1 P 125	L 37	# 296	SuggestedReme	edv	•		
Wienckowski, Natalie	General Motor	6		••	S17 column 4 (Value/	Comment) to:		
Comment Type E Delete Editor's Note	Comment Status X			Less than 1	,			
SuggestedRemedy Delete Editor's Note				Proposed Respo	onse Respon	se Status O		
Proposed Response	Response Status O			C/ 165A SC	C 165A.2	P157	L14	# 297
				Wienckowski, N	atalie	General Motor	rs	
C/ 165 SC 165.11.4	4.3.6 <i>P</i> 148	L 27	# 326	Comment Type	E Comm	ent Status X		
Zimmerman, George	CME Consultir	a/various						
Comment Type E	Comment Status X T1 link training" - the link trainir	0	the PHY	SuggestedReme Delete Edito				
SuggestedRemedy	Γ1" in the description of PICS P			Proposed Respo	onse Respon	se Status O		
Proposed Response	·							
- TOPOSEU RESPONSE	Response Status O							

C/ 165A SC 165A.2

Comments Received	IEE	E P802.3cy	D1.3 10G+ Auto	o Task Force 4th	Task Force review of	comments
C/ 165A SC 165A.4	P 158	L 40	# 298			
Wienckowski, Natalie	General Motor	s				
Comment Type E	Comment Status X					
SuggestedRemedy Delete Editor's Note						
Proposed Response	Response Status O					

C/ 165A SC 165A.4