IEEE P802.3cy D1.1 10G+ Auto Task Force 2nd Task Force review comments

C/ 45	SC 45.2.1.242	P 31	L1	# 126	CI 4	5 S	C 45.2.1.247	P36	L 35	# 128
Wienckow	ski, Natalie	General Motors			Wie	nckowski, l	Natalie	General Motors	5	
Comment	Type E	Comment Status D		bı	ıcket Con	ment Type	E	Comment Status D		bucket
As the	re are no changes	in this subclause it can be ren	noved.			As there ar	re no changes	in this subclause it can be re	emoved.	
Suggested	Remedy				Sug	gestedRem	nedy			
	/e 45.2.1.242 and							all subcluases.		
		242 to green as the subsection	it references	s is removed.			nange 45.2.1.2 is removed.	243 to green (and remove the	hyperlink) as	the subsection it
Proposed I		Response Status W				osed Resp		Response Status W		
PROP	OSED ACCEPT.						ED ACCEPT.	Response Status W		
C/ 45	SC 45.2.1.243	P32	L18	# 127			D ACCELL			
Wienckows	ski. Natalie	General Motors			CI 4	5 S	C 45.2.1.248	P 37	L 1	# 129
Comment	,	Comment Status D		bı	vcket Wie	nckowski, l	Natalie	General Motors	6	-
	51	in this subclause it can be rer	noved.		Con	ment Type	e E	Comment Status D		bucket
Suggested	Remedy					As there ar	re no changes	in this subclause it can be re	emoved.	
00	/e 45.2.1.243 and	all subcluases.			Sug	gestedRem	nedy			
P28L1	6, change 45.2.1.2	243 to green (and remove the l	hyperlink) as	the subsection it				all subcluases.		
	nces is removed.						nange 45.2.1.2 is removed.	243 to green (and remove the	hyperlink) as	the subsection it
Proposed I		Response Status W				losed Resp		Response Status W		
PROP	OSED ACCEPT.						D ACCEPT.	Response Status W		
C/ 45	SC 45.2.1.245.	1 <i>P</i> 34	L 51	# 125						
Wienckow	ski, Natalie	General Motors			CI 4	5 S	C 45.2.1.249	P37	L 23	# 130
Comment	Type E	Comment Status A			Wie	nckowski, l	Natalie	General Motors	6	
The ac	dition of L=8 exclu	isions is not consistent with th	e original tex	t.	Con	ment Type	e E	Comment Status D		bucket
Suggested	Remedv					As there ar	re no changes	in this subclause it can be re	emoved.	
	e the text to the fo	llowing.			Sug	gestedRem	nedy			
-x- indi	cates to strikethro	ugh "x"						all subcluases.		
	dicates to underline	e "y" d- L=4_, and L=8_ are not def	ined for 2.5G	BASE-T1 PHYs -ar			nange 45.2.1.2 is removed.	243 to green (and remove the	e hyperlink) as	the subsection it
The va				PHYs_, and the value	0	losed Resp		Response Status W		
the val										
the val		10GBASE-T1 PHYs								
the val	is not defined for						D 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 Z/withdrawn SORT ORDER: Clause, Subclause, page, line

C/ 45 SC 45.2.1.249 Page 1 of 7 5/17/2022 9:51:27 AM

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C/ 45	SC 45.2.1.250) P 37	L 43	# 131	C/ 165	SC 165.1.3.1	P 72	L 42	# 134
Wienckows	ski, Natalie	General Motor	rs		Tu, Mike		Broadcom		
Comment 1	Туре Е	Comment Status D		buc	ket Comment	Туре Е	Comment Status A		
As ther	re are no change	s in this subclause it can be r	removed.			e lower left corne	of Figure 165-2, it should b	e changed to "28	5 GIGABIT MEDIA
Suggestedl	Remedy						ATACE .		
P28L25		d all subcluases. .243 to green (and remove th	e hyperlink) as	the subsection it		e from "25GMII (DENT INTERFAC	CE" to "25 GAGABIT
	nces is removed.					INDEPENDEN	-		
Proposed F	•	Response Status W			Response		Response Status C		
PROPO	OSED ACCEPT.				ACCE	PT IN PRINCIPL	E.		
Cl 45 Wienckows	SC 45.2.3.83	P 39 General Motor	L1	# 132			DIA INDEPENDENT INTERF	ACE"	
Comment 7	,	Comment Status D	5	buc	to ket "25 Gl		DEPENDENT INTERFACE		
		s in this subclause it can be r	removed	500					
Suggested	-				C/ 165	SC 165.1.3.2	P 73	L 5	# 135
00	/e 45.2.3.83 and				Tu, Mike		Broadcom		
			n it references i	is removed.	Comment	51	Comment Status A		
P39L20	0, change 45.2.3	.83 to green as the subsectio	n it references i	is removed.		<i>Type</i> T aud rate is 14062			
P39L20 Proposed F	0, change 45.2.3 Response		n it references i	is removed.		aud rate is 14062			
P39L20 Proposed F PROP0	0, change 45.2.3. Response OSED ACCEPT.	.83 to green as the subsectio Response Status W			The ba Suggested	aud rate is 14062 Remedy			
P39L20 Proposed F	0, change 45.2.3 Response	.83 to green as the subsectio	n it references i	# 114	The ba Suggested	aud rate is 14062 Remedy	.5 Mbd		
P39L20 Proposed F PROP0 Cl 45	0, change 45.2.3. Response OSED ACCEPT.	.83 to green as the subsectio Response Status W	L 21		The ba Suggesteo Chang	aud rate is 14062 <i>Remedy</i> e from "14 0625.	.5 Mbd 5 Mbd" to "14 062.5 Mbd"		
P39L20 Proposed F PROP0 Cl 45	0, change 45.2.3. Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie	.83 to green as the subsectio Response Status W P 39	L 21		The ba Suggested Chang Response ACCE	Remedy e from "14 0625. PT.	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C		# 400
P39L2(Proposed F PROP(C/ 45 Wienckows Comment 1	0, change 45.2.3 Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie Type E	.83 to green as the subsectio Response Status W P 39 General Motor	L 21 rs	# 114	The ba Suggested Chang Response ACCE ket C/ 165	aud rate is 14062 <i>Remedy</i> e from "14 0625.	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C <i>P</i> 101	L 17	# 136
P39L2(Proposed F PROP(Cl 45 Wienckows Comment 1 As ther	0, change 45.2.3. Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie Type E re are no change	83 to green as the subsection Response Status W P 39 General Motor Comment Status D	L 21 rs	# 114	The ba Suggested Chang Response ACCE ket Cl 165 Tu, Mike	Remedy e from "14 0625. PT. SC 165.3.5	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C <i>P</i> 101 Broadcom	L17	
P39L2(Proposed F PROP(Cl 45 Wienckows Comment 1 As ther Suggestedl Remov	0, change 45.2.3. Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie Type E re are no change IRemedy ve 45.2.3.84 and	.83 to green as the subsectio <i>Response Status</i> W <i>P</i> 39 General Motor <i>Comment Status</i> D s in this subclause it can be r all subclauses.	L 21 rs removed.	# [<u>114</u> buc	The ba Suggested Chang Response ACCE ket C/ 165 Tu, Mike Comment	Remedy e from "14 0625. PT. SC 165.3.5 Type E	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C <i>P</i> 101 Broadcom <i>Comment Status</i> D		
P39L2(Proposed F PROP(Cl 45 Wienckows Comment 1 As ther Suggested/ Remov P39L2 ⁻	0, change 45.2.3. Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie Type E re are no change (Remedy ve 45.2.3.84 and 1 change 45.2.3.	.83 to green as the subsectio <i>Response Status</i> W <i>P</i> 39 General Motor <i>Comment Status</i> D s in this subclause it can be r	L 21 rs removed.	# [<u>114</u> buc	The ba Suggested Chang Response ACCE ket C/ 165 Tu, Mike Comment	Remedy e from "14 0625. PT. SC 165.3.5 Type E	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C <i>P</i> 101 Broadcom		
P39L2(Proposed F PROP(Cl 45 Wienckows Comment 1 As ther Suggested Remov P39L2 referen	0, change 45.2.3 Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie Type E re are no change (Remedy ve 45.2.3.84 and 1 change 45.2.3.1 nces is removed.	.83 to green as the subsectio <i>Response Status</i> W <i>P</i> 39 General Motor <i>Comment Status</i> D s in this subclause it can be r all subclauses. 84 to green (and remove the	L 21 rs removed.	# [<u>114</u> buc	The ba Suggested Chang ACCE ket C/ 165 Tu, Mike Comment Add a Suggested	Remedy solution rate is 14062 (Remedy e from "14 0625. PT. SC 165.3.5 Type E "space" characte (Remedy	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C <i>P</i> 101 Broadcom <i>Comment Status</i> D er between L = 8 and superfr	ame.	
P39L2(Proposed F PROP(Cl 45 Wienckows Comment 7 As ther Suggestedl Remov P39L2 referen Proposed F	0, change 45.2.3 Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie Type E re are no change IRemedy ve 45.2.3.84 and 1 change 45.2.3.1 nces is removed. Response	.83 to green as the subsectio <i>Response Status</i> W <i>P</i> 39 General Motor <i>Comment Status</i> D s in this subclause it can be r all subclauses.	L 21 rs removed.	# [<u>114</u> buc	The ba Suggested Chang ACCE ket C/ 165 Tu, Mike Comment Add a Suggested	Remedy solution rate is 14062 (Remedy e from "14 0625. PT. SC 165.3.5 Type E "space" characte (Remedy	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C <i>P</i> 101 Broadcom <i>Comment Status</i> D	ame.	
P39L2(Proposed F PROP(Cl 45 Wienckows Comment 1 As ther Suggestedl Remov P39L2' referen Proposed F	0, change 45.2.3 Response OSED ACCEPT. SC 45.2.3.84 ski, Natalie Type E re are no change (Remedy ve 45.2.3.84 and 1 change 45.2.3.1 nces is removed.	.83 to green as the subsectio <i>Response Status</i> W <i>P</i> 39 General Motor <i>Comment Status</i> D s in this subclause it can be r all subclauses. 84 to green (and remove the	L 21 rs removed.	# [<u>114</u> buc	The ba Suggested Chang ACCE ket C/ 165 Tu, Mike Comment Add a Suggested	Remedy e from "14 0625. PT. SC 165.3.5 Type E "space" characte Remedy e from "L = 8sup	.5 Mbd 5 Mbd" to "14 062.5 Mbd" <i>Response Status</i> C <i>P</i> 101 Broadcom <i>Comment Status</i> D er between L = 8 and superfr	ame.	# [<u>136</u> bucket

C/ 165 SC 165.3.5

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C/ 165 SC	65.3.9	P 118	L 4	# 115	C/ 165	SC 165.3.9.1	I	P118	L 29	# 116
Wienckowski, Na	alie	General Moto	ors		Wienckow	ski, Natalie		General Moto	rs	
Comment Type	T Com	ment Status A			Comment	Туре Т	Comment S	Status A		
As the laning used with a fe	•	he RS, the MultiGBA	SE-T1 OAM def	fined in Clause 149 is		laning is being with a few chang		, the MultiGBA	SE-T1 OAM defi	ined in Clause 149 is
SuggestedRemed	V				Suggested	Remedy				
The MultiGBA provides an o PHY link heal conform to 14	SE-T1 PCS level ptional mechanisr h status and mes 3.9, including the	ssage exchange. Wh state diagrams in Fig	tration, and mair ng link operation en OAM is imple gure 149–24 and	ntenance (OAM) n such as exchanging emented, behavior shall d Figure 149–25.	The de messa OAM f	age, and OAM st	M are as define atus. Id in each PHY	ed in 165.3.9.1 frame reserve	for OAM frame, d for the OAM sy	.1: OAM symbol, OAM ymbol as described in
		in the OAM 10-bit fields 65.3.6.3 for low power		165.3.2.2.14 for the	Response		Response S	Status C		
		•	er mode.		ACCE	PT IN PRINCIP	LE.			
Response Response Status C ACCEPT IN PRINCIPLE. Delete all the content in 165.3.9 and put the following text in 165.3.9: The MultiGBASE-T1 PCS level operations, administration, and maintenance (OAM) provides an optional mechanism useful for monitoring link operation such as exchanging PHY link health status and message exchange. When OAM is implemented, behavior is defined in 149.3.9, including the state diagrams in Figure 149–24 and Figure 149–25.				The de messa OAM f 165.3.	age, and OAM st	M are as define atus. Id in each PHY n refresh cycle	ed in 165.3.9.1 frame reserve as described ir	for OAM frame, d for the OAM sy 1 165.3.6.3.	.1: OAM symbol, OAM ymbol as described in	
		in the OAM 10-bit fields. 65.3.6.3 for low power		165.3.2.2.14 for the	C/ 165	SC 165.3.9.2	2	P118	L 48	# 117
See Wieneke	vali: 201 01 05	17 000 ndf olido 2 f	for rooulting tout		Wienckow	vski, Natalie		General Moto	rs	
See Wiencko	vski_ocy_01_05_	17_22a.pdf, slide 3 f	for resulting text			21			SE-T1 OAM defi	ined in Clause 149 is
					Suggester	Romody				

SuggestedRemedy

Delete all the content in 165.3.9.2, except 165.3.9.2.1 and put the following text in 165.3.9.2:

The MultiGBASE-T1 OAM shall function as defined in 149.3.9.2 except the MultiGBASE-T1 OAM frame structure as defined in 165.3.9.2.1.

Response Response Status C

ACCEPT IN PRINCIPLE.

Delete all the content in 165.3.9.2, except 165.3.9.2.1 and put the following text in 165.3.9.2: The MultiGBASE-T1 OAM functions are defined in 149.3.9.2 except for the MultiGBASE-T1 OAM frame structure as defined in 165.3.9.2.1.

See Wienckowski_3cy_01_05_17_22a.pdf, slide 5 for resulting text

C/ 165 SC 165.3.9.2 Page 3 of 7 5/17/2022 9:51:27 AM

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165 SC 165.3.9.2.1 P118 L48 # [8 C/ 165 SC 165.3.9.2.1 P119 L27 # 137
enckowski, Natalie General Motors	Tu, Mike Broadcom
mment Type T Comment Status A	Comment Type T Comment Status A
As the laning is being done in the RS, the MultiGBASE-T1 OAM defined in Cla	se 149 is Insert the case for "8x interleaving".
used with a few changes.	SuggestedRemedy
ggestedRemedy Delete all the content in 165.3.9.2.1 and put the following text in 165.3.9.2.1:	Insert a new paragraph "8x interleaving == insert 0 to 7 dummy OAM symbols into the superframe for alignment before continuing."
The MultiGBASE-T1 OAM frame structure shall follow 149.3.9.2.1 with the add rule with 8x interleaving defined here:	Response Response Status C
8x interleaving insert 0 to 7 dummy OAM symbols into the superframe for before continuing.	ignment ACCEPT IN PRINCIPLE.
sponse Response Status C	Replace 165.3.9.2.1 as shown in Wienckowski_3cy_01_05_17_22.pdf, slide 6
ACCEPT IN PRINCIPLE.	C/ 165 SC 165.3.9.3 P124 L49 # 119
Replace 165.3.9.2.1 as shown in Wienckowski_3cy_01_05_17_22a.pdf, slide	Wienckowski, Natalie General Motors
	Comment Type T Comment Status A
165 SC 165.3.9.2.1 P 119 L 8 # [, Mike Broadcom	As the laning is being done in the RS, the MultiGBASE-T1 OAM defined in Clause 14 used with a few changes.
mment Type T Comment Status A	SuggestedRemedy
Need to include the case for L=8 interleaving.	Delete all the content in 165.3.9.3 and put the following text in 165.3.9.3: The state diagram variable to OAM register mapping shall be as defined in 149.3.9.3.
ggestedRemedy	Response Response Status C
Change this paragraph to: "When the PCS frame is operating in interleaved mode of 2x, 4x, or 8x, the first CANA () change is the interleaved in the first PC forms in the superfector excitation	
(OAM<0>) shall be inserted in the first RS frame in the superframe so that the frame can be packed into eight superframes in the 2x interleaved mode, into for superframes in the 4x interleaved mode, and into two superframes in the 8x interdet."	r Delete all the content in 165.3.9.3 and put the following text in 165.3.9.3: rleaved See 149.3.9.3.
sponse Response Status C	See Wienckowski_3cy_01_05_17_22a.pdf, slide 7 for resulting text
ACCEPT IN PRINCIPLE.	

Replace 165.3.9.2.1 as shown in Wienckowski_3cy_01_05_17_22.pdf, slide 6

C/ 165 SC 165.3.9.3 Page 4 of 7 5/17/2022 9:51:27 AM

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165 SC 165.3.9.4.3 P126 L10 # 120	C/ 165 SC 165.3.9.4.5 P130 L41 # 122				
enckowski, Natalie General Motors	Wienckowski, Natalie General Motors				
nment Type T Comment Status A	Comment Type T Comment Status A				
As the laning is being done in the RS, the MultiGBASE-T1 OAM defined in Clause 149 is used with a few changes.	As the laning is being done in the RS, the MultiGBASE-T1 OAM defined in Clause 149 is used with a few changes.				
ggestedRemedy	SuggestedRemedy				
Delete all the content in 165.3.9.4.3 and put the following text in 165.3.9.4.3: The MultiGBASE-T1 OAM variables shall be those defined in 149.3.9.4.3 except those	Delete all the content in 165.3.9.4.5 and put the following text in 165.3.9.4.5: The functions shall be as defined in 149.3.9.4.5.				
defined below. Keep rx_boundary and tx_boundary definitions as they currently are in D1.1.	Response Response Status C				
sponse Response Status C	ACCEPT IN PRINCIPLE.				
ACCEPT IN PRINCIPLE.	Delete all the content in 165.3.9.4.5 and put the following text in 165.3.9.4.5: See 149.3.9.4.5.				
Delete all the content in 165.3.9.4.3 and put the following text in 165.3.9.4.3: See 149.3.9.4.3 except for the variables defined below. Keep rx_boundary and tx_boundary definitions as they currently are in D1.1.	See Wienckowski_3cy_01_05_17_22a.pdf, slide 10 for resulting text				
Keep rx_boundary and tx_boundary definitions as they currently are in D1.1.	C/ 165 SC 165.3.9.4.6 P131 L41 # 123				
See Wienckowski_3cy_01_05_17_22a.pdf, slide 8 for resulting text	Wienckowski, Natalie General Motors				
165 SC 165.3.9.4.4 P130 L23 # 121	Comment Type T Comment Status A				
enckowski, Natalie General Motors	As the laning is being done in the RS, the MultiGBASE-T1 OAM defined in Clause 149 is used with a few changes.				
<i>nment Type</i> T <i>Comment Status</i> A As the laning is being done in the RS, the MultiGBASE-T1 OAM defined in Clause 149 is	SuggestedRemedy				
used with a few changes.	Delete all the content in 165.3.9.4.6 and put the following text in 165.3.9.4.6: The state diagrams shall be as defined in 149.3.9.4.6.				
gestedRemedy	Response Response Status C				
Delete all the content in 165.3.9.4.4 and put the following text in 165.3.9.4.4: The counters shall be as defined in 149.3.9.4.4.	ACCEPT IN PRINCIPLE.				
sponse Response Status C	Delete all the content in 165.3.9.4.6 and put the following text in 165.3.9.4.6: See 149.3.9.4.6.				
	000 110.0.0.1.0.				
Delete all the content in 165.3.9.4.4 and put the following text in 165.3.9.4.4: See 149.3.9.4.4.	See Wienckowski_3cy_01_05_17_22a.pdf, slide 11 for resulting text				

C/ 165 SC 165.3.9.4.6

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C/ 165 SC 165.4.2.4.9 P138 L 52 # 139	C/ 165 SC 165.4.2.5 P140 L5 # 142
u, Mike Broadcom	Tu, Mike Broadcom
Comment Type T Comment Status A	Comment Type T Comment Status A
Copy from Table 149-13.	Copy the "Maximum time (ms)" column from Table 149-16, with " / S" removed.
SuggestedRemedy	SuggestedRemedy
Cope from Table 149-13.	Copy the "Maximum time (ms)" column from Table 149-16, with " / S" removed.
Response Response Status C	Response Response Status C
ACCEPT IN PRINCIPLE.	ACCEPT IN PRINCIPLE.
Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9."	Per comment + change "Startup timing maximums" to "Startup timing maxima"
C/ 165 SC 165.4.2.4.9 P139 L6 # 140	C/ 165 SC 165.4.2.7 P144 L7 # 143
u, Mike Broadcom	Brett McClellan Marvell
Comment Type T Comment Status A	Comment Type T Comment Status A
Copy from Table 149-14.	I realize the EEE text has not been formally accepted yet, however this text on the refres
uggestedRemedy	monitor makes reference to a specific time period and also a variable rate option ("1.536
SuggestedRemedy Copy from Table 149-14.	monitor makes reference to a specific time period and also a variable rate option ("1.536 ms") which might be missed when making updates to the EEE text. This period should b made TBD for now.
Copy from Table 149-14.	ms") which might be missed when making updates to the EEE text. This period should be
Copy from Table 149-14.	ms") which might be missed when making updates to the EEE text. This period should b made TBD for now.
Copy from Table 149-14. Response Response Status C ACCEPT IN PRINCIPLE.	ms") which might be missed when making updates to the EEE text. This period should be made TBD for now. SuggestedRemedy
Response Response Status C ACCEPT IN PRINCIPLE. Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9."	ms") which might be missed when making updates to the EEE text. This period should b made TBD for now. <i>SuggestedRemedy</i> change "1.536/S" to "TBD"
Copy from Table 149-14. Response Response Status ACCEPT IN PRINCIPLE. Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9." 2/ 165 SC 165.4.2.4.10 P139 L 38 # 141	ms") which might be missed when making updates to the EEE text. This period should be made TBD for now. SuggestedRemedy change "1.536/S" to "TBD" Response Response Status C
Copy from Table 149-14. Response Response Status ACCEPT IN PRINCIPLE. Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9." 7/ 165 SC 165.4.2.4.10 P139 L 38 I'u, Mike Broadcom	ms") which might be missed when making updates to the EEE text. This period should to made TBD for now. <i>SuggestedRemedy</i> change "1.536/S" to "TBD" <i>Response Response Status</i> C ACCEPT IN PRINCIPLE.
Copy from Table 149-14. response Response Status ACCEPT IN PRINCIPLE. Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9." // 165 SC 165.4.2.4.10 P 139 L 38 # 141 u, Mike Broadcom	ms") which might be missed when making updates to the EEE text. This period should be made TBD for now. SuggestedRemedy change "1.536/S" to "TBD" Response Response Status C ACCEPT IN PRINCIPLE. Delete "(nominally equal to 1.536/S ms)"
Copy from Table 149-14. Response Response Status C ACCEPT IN PRINCIPLE. Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9." C/ 165 SC 165.4.2.4.10 P139 L 38 # 141 C/ Nike Broadcom Comment Type T Comment Status A Copy the "Maximum time (ms)" column from Table 149-15, with " / S" removed.	ms") which might be missed when making updates to the EEE text. This period should to made TBD for now. SuggestedRemedy change "1.536/S" to "TBD" Response Response Status C ACCEPT IN PRINCIPLE. Delete "(nominally equal to 1.536/S ms)" C/ 165 SC 165.4.2.7 P146 L52 # 144
Copy from Table 149-14. Response Response Status ACCEPT IN PRINCIPLE. Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9." C/ 165 SC 165.4.2.4.10 P 139 L 38 # 141 Fu, Mike Broadcom Comment Type T Comment Status A Copy the "Maximum time (ms)" column from Table 149-15, with " / S" removed.	ms") which might be missed when making updates to the EEE text. This period should be made TBD for now. SuggestedRemedy change "1.536/S" to "TBD" Response Response Status C ACCEPT IN PRINCIPLE. Delete "(nominally equal to 1.536/S ms)" C/ 165 SC 165.4.2.7 P 146 L 52 # 144 Brett McClellan Marvell Comment Type T Comment Status A I realize the EEE text has not been formally accepted yet, however this text on
Copy from Table 149-14. Response Response Status ACCEPT IN PRINCIPLE. Replace content in "165.4.2.4.9 PMA MDIO function mapping" to read "See 149.4.2.4.9." C/ 165 SC 165.4.2.4.10 P 139 L 38 # 141 Cu, Mike Broadcom Comment Type T Comment Status A Copy the "Maximum time (ms)" column from Table 149-15, with " / S" removed. SuggestedRemedy Copy the "Maximum time (ms)" column from Table 149-15, with " / S" removed.	ms") which might be missed when making updates to the EEE text. This period should to made TBD for now. SuggestedRemedy change "1.536/S" to "TBD" Response Response Status C ACCEPT IN PRINCIPLE. Delete "(nominally equal to 1.536/S ms)" C/ 165 SC 165.4.2.7 P146 L52 # 144 Brett McClellan Marvell Comment Type T Comment Status A I realize the EEE text has not been formally accepted yet, however this text on Ipi_refresh_rx_timer makes reference to a specific time period and also a variable rate
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C/ 165 SC 165.4.2.7

149"

C/ 165	SC 1	65.8.2.1	P	169	L13	# 133
Gardner,	Andrew		Ana	log Dev	ices	
Comment	Туре	т	Comment Statu	s A		
may b		g for PoDL	•			280S. This requirement ssive high frequency RL
Suggested	dRemedy	/				
betwe require	en 5<=f< ement (1	<50 where 65-42) to	f is in MHz. Chan	ge the s າ 50<=f<	econd line of the 280S where f is i	be: 20-20*log10(50/f)dB MDI return loss n MHz. This change
Response	•		Response Statu	s C		
ACCE	PT IN P	RINCIPLE	•			
Chang	ges per c	comment +	- update Figure 16	65–50		
C/ 165B	SC 1	65B	Р	193	L1	# 124
Wienckow	vski, Nata	alie	Ger	neral Mo	tors	
Comment	Туре	т	Comment Statu	s A		
		s being do w changes		MultiGB	ASE-T1 OAM de	fined in Clause 149 is
Suggestee	dRemedy	/				
	e Annex to Anne:		his is not needed a	as we ar	e now referring to	Clause 149 which
Response	•		Response Statu	s C		
ACCE	PT IN P	RINCIPLE				
Chang 149"	ge per co	omment +	roll in Annex 149E	3, and st	rike the following	text in 149B.1: " Clause

C/ 165B SC 165B