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

C/ FM	SC FM	P 1	L 8	# 151	C/ FM	SC FM		P 2	L3	# 153
arlson, St	eve	HSD Bosch E	Ethernovia		Carlson, Ste	eve		HSD Bosch	Ethernovia	
Comment T	ype E	Comment Status D		bucket	Comment Ty	pe E		Comment Status D		bucket
Change	e title to reflect 2	25GBASE-T1 only and chang	ge admendment r	number.	Add Abs	stract				
Suggested	Remedy				SuggestedR	Remedy				
		ernet Amendment 10: Physic ers 25 Gb/s Electrical Autom		ations and	manage		ameters f	to IEEE Std 802.3-2022 or 25 Gb/s operation on		
Proposed F	•	Response Status W			Proposed Re					
PROPO	SED ACCEPT				,	'		Response Status W		
/ FM	SC FM	P1	L 29	# 152	FROFO	SLD ACC				
Carlson. St	eve	HSD Bosch E	Ethernovia		Minot ec	ditorial ch	anges (m	issing ".")		
Comment T	vpe E	Comment Status D		bucket	Abstract	t: This am	endment	to IEEE Std 802.3-2022	adds physical la	aver specifications and
		25GBASE-T1 only and chang	je admendment r		manage	ment par	ameters f	or 25 Gb/s operation on plications.		
Suggestedl	Remedy									
Change	to This draft	is an amendment of IEEE S	Std 802 3-2022 a	s amondod by IEEE	C/ FM	SC FM		P 2	L 4	# 154
								_		
Std 802	IEE, 3dd-2022, IEE	E Std 802.3cs-2022, IEEE S	td 802.3db-2022	IEEE Std 802.3de-	Carlson, Ste			HSD Bosch	Ethernovia	
Std 802 2022, a layer sp	e.3dd-2022 ,IEE. Nd IEEE Std 80 Decifications and	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for	td 802.3db-2022 the amendment i or 25 Gb/s operat	, IEEE Std 802.3de- s to specify physical ion on automotive	Comment Ty	/pe E		_	Ethernovia	bucket
Std 802 2022, a layer sp cabling	2.3dd-2022 ,IEE nd IEEE Std 80 pecifications and in an automotiv	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for ve application. Draft D1.3 is p	td 802.3db-2022 the amendment i or 25 Gb/s operatorepared for the T	IEEE Std 802.3de- s to specify physical ion on automotive ask Force review. This	Comment Ty Add Key	/pe E /words		HSD Bosch	Ethernovia	
Std 802 2022, a layer sp cabling draft ex	2.3dd-2022 ,IEE nd IEEE Std 80 pecifications and in an automotiv	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for ve application. Draft D1.3 is p after the date of publication of	td 802.3db-2022 the amendment i or 25 Gb/s operatorepared for the T	IEEE Std 802.3de- s to specify physical ion on automotive ask Force review. This	Comment Ty Add Key SuggestedR	ype E ywords Remedy		HSD Bosch Comment Status D		bucker
Std 802 2022, a layer sp cabling draft ex whiche	2.3dd-2022, IEE nd IEEE Std 80 pecifications and in an automotiv pires 6 months ver comes first.	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for ve application. Draft D1.3 is p after the date of publication of	td 802.3db-2022 the amendment i or 25 Gb/s operatorepared for the T	IEEE Std 802.3de- s to specify physical ion on automotive ask Force review. This	Comment Ty Add Key SuggestedR 25GBAS	vpe E vwords Remedy SE-T1; Au	ıtomotive	HSD Bosch Comment Status D Ethernet; IEEE 802.3cy	™; MASTER/SL	bucker
Std 802 2022, a layer sp cabling draft ex whiche	2.3dd-2022, IEE nd IEEE Std 80 pecifications and in an automotiv pires 6 months ver comes first. Response	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for ve application. Draft D1.3 is p after the date of publication of	td 802.3db-2022 the amendment i or 25 Gb/s operatorepared for the T	IEEE Std 802.3de- s to specify physical ion on automotive ask Force review. This	Comment Ty Add Key SuggestedR 25GBAS	vpe E vwords Remedy SE-T1; Au ent Interfa	ıtomotive	HSD Bosch Comment Status D	™; MASTER/SL	bucker
Std 802 2022, a layer sp cabling draft ex whiche Proposed F PROPC	2.3dd-2022, IEE nd IEEE Std 80 becifications and in an automotiv pires 6 months ver comes first. Response DSED ACCEPT	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for e application. Draft D1.3 is p after the date of publication of <i>Response Status</i> W TIN PRINCIPLE.	td 802.3db-2022 the amendment i or 25 Gb/s operatorepared for the T	IEEE Std 802.3de- s to specify physical ion on automotive ask Force review. This	Comment Ty Add Key SuggestedR 25GBAS Depende	vpe E vwords <i>Remedy</i> SE-T1; Au ent Interfa ient.	itomotive ace; Phys	HSD Bosch Comment Status D Ethernet; IEEE 802.3cy	™; MASTER/SL	bucker
Std 802 2022, a layer sp cabling draft ex whiche Proposed F PROPC	2.3dd-2022, IEE nd IEEE Std 80 becifications and in an automotiv pires 6 months ver comes first. Response DSED ACCEPT	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for ve application. Draft D1.3 is p after the date of publication of <i>Response Status</i> W	td 802.3db-2022 the amendment i or 25 Gb/s operatorepared for the T	IEEE Std 802.3de- s to specify physical ion on automotive ask Force review. This	Comment Ty Add Key SuggestedR 25GBAS Depende Attachm Proposed Re	ype E ywords Remedy SE-T1; Au ent Interfa eent. esponse	itomotive ace; Phys F	HSD Bosch Comment Status D Ethernet; IEEE 802.3cy ical Coding Sublayer; Pl	™; MASTER/SL	bucker
Std 802 2022, a layer sp cabling draft ex whicher Proposed F PROPC Minor e Change 802.3dd	2.3dd-2022, IEE nd IEEE Std 80 pecifications and in an automotiv pires 6 months ver comes first. 20SED ACCEPT ditorial changes to: This draft is d-2022, IEEE S	E Std 802.3cs-2022, IEEE S 02.3cx-202x. The purpose of d management parameters for e application. Draft D1.3 is p after the date of publication of <i>Response Status</i> W TIN PRINCIPLE.	td 802.3db-2022 the amendment i or 25 Gb/s operatorepared for the T or when the next 8 802.3-2022 as a 02.3db-2022, IEE	IEEE Std 802.3de- s to specify physical ion on automotive 'ask Force review. This version is published, mended by IEEE Std E Std 802.3de-2022,	Comment Ty Add Key SuggestedR 25GBAS Depende Attachm Proposed Re PROPO	ype E ywords Remedy SE-T1; Au ent Interfa ient. esponse SED ACC	itomotive ace; Phys <i>F</i> CEPT IN I	HSD Bosch Comment Status D Ethernet; IEEE 802.3cy ical Coding Sublayer; Pl Response Status W	™; MASTER/SL	bucker

C/ FM SC FM

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C/FM SC FM	P 12	L	# 155	C/ 1 SC 1.5	P 25	L	# 157
Carlson, Steve	HSD Bosch E	thernovia		Carlson, Steve	HSD Bosch	Ethernovia	
Comment Type E	Comment Status D		bucket	Comment Type T P802.3cy has made	Comment Status D no addtions to C 1.5		bucket
SuggestedRemedy				SuggestedRemedy			
	M-20xx: This amendment includes			Delete C 1.5 from th	e draft		
	nd Annex 165A. This amendment meters for operation at 25 Gb/s ov			Proposed Response PROPOSED ACCE	Response Status W		
Proposed Response PROPOSED ACCE	Response Status W			Cl 45 SC 45.2.3	P 31	L 28	# 161
C/ 00 SC 0	Р	1	# 400	Wienckowski, Natalie Comment Type E	General Mot Comment Status D	ors	h
Wienckowski. Natalie	P General Motor	L	# 199	51	nger needed as the OAM regis	stors were remov	bucket
Comment Type T	Comment Status D	5	bucket, .3cy PHY	SuggestedRemedy	riger needed as the OAM regit		
			· · ·	,	e (to be removed prior to the fi	rst Working Grou	
<u> </u>				encouraged to consi	ider whether the following "Mul v registers are needed.		
Change: <<.3cy PH	+Y>>			encouraged to consi	der whether the following "Mul		
Change: <<.3cy PH To: 25GBASE-T1				encouraged to consi used "as-is" or if new	der whether the following "Mul v registers are needed. <i>Response Status</i> W		
Change: <<.3cy PH To: 25GBASE-T1	Response Status W			encouraged to consi used "as-is" or if nev Proposed Response	der whether the following "Mul v registers are needed. <i>Response Status</i> W		
Change: <<.3cy PF To: 25GBASE-T1 Proposed Response PROPOSED ACCE	Response Status W	L	# 156	encouraged to consi used "as-is" or if new Proposed Response PROPOSED ACCEI	der whether the following "Mul v registers are needed. <i>Response Status</i> W PT.	L2	M registers" can be
Change: <<.3cy PF To: 25GBASE-T1 Proposed Response PROPOSED ACCE C/ 1 SC 1.3	Response Status W EPT. P 24	L	# 156	encouraged to consi used "as-is" or if new Proposed Response PROPOSED ACCEI Cl 78 SC 78.1	der whether the following "Mul v registers are needed. <i>Response Status</i> W PT. <i>P</i> 41	L2	M registers" can be
Change: <<.3cy PF To: 25GBASE-T1 Proposed Response PROPOSED ACCE C/ 1 SC 1.3 Carlson, Steve	Response Status W	<i>L</i> thernovia	# 1 <u>56</u> bucket	encouraged to consi used "as-is" or if new Proposed Response PROPOSED ACCEI Cl 78 SC 78.1 Wienckowski, Natalie	ider whether the following "Mul v registers are needed. <i>Response Status</i> W PT. <i>P</i> 41 General Mot	L2	M registers" can be # 184
Change: <<.3cy PF To: 25GBASE-T1 Proposed Response PROPOSED ACCE C/ 1 SC 1.3 Carlson, Steve Comment Type T	Response Status W EPT. P 24 HSD Bosch E	<i>L</i> thernovia		encouraged to consi used "as-is" or if new Proposed Response PROPOSED ACCEI CI 78 SC 78.1 Wienckowski, Natalie Comment Type E	ider whether the following "Mul v registers are needed. <i>Response Status</i> W PT. <i>P</i> 41 General Mot	L2	M registers" can be # 184
Change: <<.3cy PF To: 25GBASE-T1 Proposed Response PROPOSED ACCE C/ 1 SC 1.3 Carlson, Steve Comment Type T P802.3cy has made	Response Status W EPT. P24 HSD Bosch E Comment Status D	<i>L</i> :hernovia		encouraged to consi used "as-is" or if new Proposed Response PROPOSED ACCEI Cl 78 SC 78.1 Wienckowski, Natalie Comment Type E missing title SuggestedRemedy	ider whether the following "Mul v registers are needed. <i>Response Status</i> W PT. <i>P</i> 41 General Mot	L2	M registers" can be # 184
To: 25GBASE-T1 Proposed Response PROPOSED ACCE C/ 1 SC 1.3 Carlson, Steve Comment Type T	Response Status W EPT. P24 HSD Bosch E Comment Status D e no addtions to C 1.3	<i>L</i> hernovia		encouraged to consi used "as-is" or if new Proposed Response PROPOSED ACCEI Cl 78 SC 78.1 Wienckowski, Natalie Comment Type E missing title SuggestedRemedy	ider whether the following "Mul v registers are needed. <i>Response Status</i> W PT. <i>P</i> 41 General Mot <i>Comment Status</i> D 1.2 add: 78.1 Overview <i>Response Status</i> W	L2	M registers" can be # 184

CI 78 SC 78.1

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P 61	L 5	# 214	C/ 165 SC 165.2.2.1	P 70	L 36	# 216
CME Consulti	ng/various		Zimmerman, George	CME Consu	lting/various	
Comment Status D in title, and elsewhere in cla	ause 165 with 25	bucket, .3cy PHY 5GBASE-T1	Comment Type T a MultiGBASE-T1 link's	Comment Status D should be 25GBASE-T1		bucket, .3cy PHY
			SuggestedRemedy Change MultiGBASE-T	1 to 25GBASE-T1		
Response Status W			Proposed Response PROPOSED ACCEPT.	Response Status W		
P 68	L 43	# 215	C/ 165 SC 165.2.2.2	P 62	L 3	# 217
CME Consulti	ng/various		Zimmerman, George	CME Consu	lting/various	
Comment Status D d accept content of 165.2 (su	ibject to change	<i>bucket</i> s in other comments)	Comment Type T a MultiGBASE-T1 link' s	Comment Status D should be 25GBASE-T1		bucket, .3cy PHY
			SuggestedRemedy Change MultiGBASE-T	1 to 25GBASE-T1		
Response Status W			Proposed Response PROPOSED ACCEPT.	Response Status W		
.1 <i>P</i> 69	L 49	# 213	C/ 165 SC 165.3.1	P 77	L 24	# 219
CME Consulti	ng/various		Zimmerman, George	CME Consu	lting/various	
Comment Status D E-T1 link" - should just refer	to 25GBASE-T1	<i>bucket, .3cy PHY</i> . This clause only		Comment Status D be 25GBASE-T1		bucket, .3cy PHY
1 to 25GBASE-T1				1 to 25GBASE-T1		
Response Status W			, ,	Response Status W		
	/ 12	# 218	C/ 165 SC 165.3.2.2	P 79	L 5	# 220
-		<i>m</i> 210	Zimmerman, George	CME Consu	lting/various	
Comment Status D	ng/vanous	bucket, .3cy PHY	Comment Type T MultiGBASE-T1' should	Comment Status D be 25GBASE-T1		bucket, .3cy PHY
The 200BAGE-11			SuggestedRemedy			
1 to 25GBASE-T1			Change MultiGBASE-T	1 to 25GBASE-T1		
Response Status W			Proposed Response PROPOSED ACCEPT.	Response Status W		
	CME Consulti Comment Status D in title, and elsewhere in cla Response Status W P68 CME Consulti Comment Status D d accept content of 165.2 (su Response Status W 1 P69 CME Consulti Comment Status D SE-T1 link" - should just refer 1 to 25GBASE-T1 Response Status W P70 CME Consulti Comment Status D d be 25GBASE-T1 1 to 25GBASE-T1	CME Consulting/various Comment Status D in title, and elsewhere in clause 165 with 25 Response Status W P68 L 43 CME Consulting/various Comment Status D d accept content of 165.2 (subject to change Response Status W 1 P69 L 49 CME Consulting/various Comment Status D SecT1 P69 L 49 CME Consulting/various Comment Status D SE-T1 link" - should just refer to 25GBASE-T1 1 to 25GBASE-T1 P70 L 12 CME Consulting/various Comment Status D P70 L 12 CME Consulting/various Comment Status D D L 12 CME Consulting/various Comment Status D D L 12 I to 25GBASE-T1 I to 25GBASE-T1 1 to 25GBASE-T1 I to 25GBASE-T1 I to 25GBASE-T1	CME Consulting/various Comment Status D bucket, .3cy PHY a in title, and elsewhere in clause 165 with 25GBASE-T1 Response Status W	CME Consulting/variousZimmerman, GeorgeComment StatusDbucket, .3cy PHY• in title, and elsewhere in clause 165 with 25GBASE-T1SuggestedRemedyChange MultiGBASE-T1Change MultiGBASE-T1Response StatusWProposed ResponseP 68L 43# [215]CME Consulting/variousC/ 165Comment StatusDbucketd accept content of 165.2 (subject to changes in other comments)C/ 165A daccept content of 165.2 (subject to changes in other comments)C/ 165Response StatusWProposed ResponseP 69L 49# [213]CME Consulting/variousC/ 165Comment StatusDbucket, .3cy PHYL1P 69L 49L2TTMultiGBASE-T1This clause onlyL1P 69L 49L1Dbucket, .3cy PHYL1Dbucket, .3cy PHYTC/ 165SC 165.3.2.2Zimmerman, GeorgeComment TypeComment StatusDP 70L 12P 70L 12P 70L 12P 70L 12P 70L 12CME Consulting/variousComment StatusDDbucket, .3cy PHYI to 25GBASE-T1bucket, .3cy PHY1 to 25GBASE-T1SuggestedRemedy1 to 25GBASE-T1Change MultiGBASE-T1 'shouldSuggestedRemedyChange MultiGBASE-T1 'shouldSuggestedRemedyChange MultiGBASE-T1 'should	CME Consulting/various Zimmerman, George CME Consulting/various Comment Status D bucket, .3cy PHY in title, and elsewhere in clause 165 with 25GBASE-T1 a MultiGBASE-T1 link' should be 25GBASE-T1 Response Status W P68 L43 # [215] CME Consulting/various Comment Status P Comment Status D bucket Comment Status D bucket Accept content of 165.2 (subject to changes in other comments) SuggestedRemedy Change MultiGBASE-T1 link' should be 25GBASE-T1 Proposed Response Response Status W PROPOSED ACCEPT. CI 165 SC 165.2.2 P62 Zimmerman, George CME Consulting/various D Comment Status D bucket, .3cy PHY 1 to 25GBASE-T1 This clause only MultiGBASE-T1 ishould be 25GBASE-T1 P70 L12 # [218] CME Consulting/various Comment Type T Comment Status D MultiGBASE-T1 bucket, .3cy PHY NultiGBASE-T1 to 25GBASE-T1 1 to 25GBASE-T1 Froposed Response Response Status W PROPOSED ACC	CME Consulting/various Zimmerman, George CME Consulting/various Comment Status D bucket, 3cy PHY T Comment Status D a MultiGBASE-T1 Response Status W P68 L43 # [215 Che Consulting/various Comment Status D Comment Status D bucket Suggested/Remedy Che Consulting/various Comment Status D bucket Comment Status D P62 L3 Comment Status D bucket Comment Status D Comment Status D Comment Status D d accept content of 165.2 (subject to changes in other comments) bucket, 3cy PHY Che Consulting/various Comment Status D MultiGBASE-T1 to 25GBASE-T1 Response Status W Proposed Response Response Status W Proposed Response Response Status W Response Status W Che Consulting/various Comment Status D bucket, 3cy PHY Che Consulting/various Comment Status D bucket, 3cy PHY Che Sc 165.3.1 P77 L24 Zimmerman, George CME Consulting/various Comment Status D MultiGBASE-T1 to 25GBASE-T1 1 to 25GBASE-T1 Response Status W PROPOSED ACCEPT. Cite5 SC 165.3.2 P79 L5

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/generalC/165Page 3 of 11COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed Z/withdrawnSC 165.3.2.26/10/2022 8:19:34 AMSORT ORDER: Clause, Subclause, page, lineSCSC 165.3.2.2SC 165.3.2.2

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C/ 165 SC 165.3.2.2	2.3 P 81	L 46	# 221	Cl 165 SC 165.3.2.2.13 P86 L16	# 225
Zimmerman, George	CME Consu	lting/various		Zimmerman, George CME Consulting/various	
Comment Type T MultiGBASE-T1' shoul	Comment Status D d be 25GBASE-T1		bucket, .3cy PHY	Comment Type T Comment Status D MultiGBASE-T1' should be 25GBASE-T1	bucket, .3cy PHY
SuggestedRemedy Change MultiGBASE-	Γ1 to 25GBASE-T1			SuggestedRemedy Change MultiGBASE-T1 to 25GBASE-T1	
Proposed Response PROPOSED ACCEPT	Response Status W			Proposed Response Response Status W PROPOSED ACCEPT.	
C/ 165 SC 165.3.2.2		L 12	# 222	Cl 165 SC 165.3.6.3 P98 L19	# 226
Zimmerman, George	CME Consu	lting/various		Zimmerman, George CME Consulting/various	
Comment Type T MultiGBASE-T1' shoul	Comment Status D d be 25GBASE-T1		bucket, .3cy PHY	Comment Type T Comment Status D MultiGBASE-T1' should be 25GBASE-T1	bucket, .3cy PHY
SuggestedRemedy				SuggestedRemedy	
Change MultiGBASE-	Γ1 to 25GBASE-T1			Change MultiGBASE-T1 to 25GBASE-T1	
Proposed Response PROPOSED ACCEPT	Response Status W			Proposed Response Response Status W PROPOSED ACCEPT.	
C/ 165 SC 165.3.2.2		L 50	# 223	Cl 165 SC 165.3.7.2.4 P102 L47	# 227
Zimmerman, George	CME Consu	lting/various		Zimmerman, George CME Consulting/various	
Comment Type T MultiGBASE-T1' shoul	Comment Status D d be 25GBASE-T1		bucket, .3cy PHY	Comment Type T Comment Status D MultiGBASE-T1' should be 25GBASE-T1	bucket, .3cy PHY
SuggestedRemedy Change MultiGBASE-	۲1 to 25GBASE-T1			SuggestedRemedy Change MultiGBASE-T1 to 25GBASE-T1	
Proposed Response PROPOSED ACCEPT	Response Status W			Proposed Response Response Status W PROPOSED ACCEPT.	
C/ 165 SC 165.3.2.2	2.9 P 85	L 1	# 224	C/ 165 SC 165.3.7.3 P107 L43	# 228
Zimmerman, George	CME Consu	lting/various		Zimmerman, George CME Consulting/various	
Comment Type T MultiGBASE-T1' shoul	Comment Status D d be 25GBASE-T1		bucket, .3cy PHY	Comment Type T Comment Status D MultiGBASE-T1' should be 25GBASE-T1	bucket, .3cy PHY
SuggestedRemedy Change MultiGBASE-	Γ1 to 25GBASE-T1			SuggestedRemedy Change MultiGBASE-T1 to 25GBASE-T1	
Proposed Response PROPOSED ACCEPT	Response Status W			Proposed Response Response Status W PROPOSED 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/ 165 SC 165.3.7.3 Page 4 of 11 6/10/2022 8:19:34 AM

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C/ 165	SC 165.3.9	P 112	L 4	# 229	C/ 165	SC 165.3.9.2	.1 <i>P</i> 11	2 L 26	# 232
Zimmerman	n, George	CME Consul	ting/various		Zimmerma	in, George	CME	Consulting/various	
Comment Ty MultiGB		Comment Status D be 25GBASE-T1		bucket, .3cy PHY	Comment MultiG		Comment Status d be 25GBASE-T1	D	bucket, .3cy PHY
SuggestedR	Remedy				Suggested	Remedy			
Change	MultiGBASE-T	I to 25GBASE-T1						structure, and cha	nge first sentence (L29) to
Proposed Re	esponse	Response Status W				5GBASE-T1 OA			
PROPO	SED ACCEPT.				Proposed I	Response OSED ACCEPT	Response Status	w	
C/ 165	SC 165.3.9	P112	L 6	# 230					
Zimmerman	n, George	CME Consul	ting/various		C/ 165	SC 165.4.1	P11		# 233
Comment Ty	ype T	Comment Status D		bucket, .3cy PHY	Zimmerma	, 0		Consulting/various	
MultiGB	ASE-T1' should	be 25GBASE-T1			Comment	51	Comment Status	D	bucket, .3cy PHY
SuggestedR	Remedy						d be 25GBASE-T1		
Change	MultiGBASE-T	to 25GBASE-T1			Suggested	-			
Proposed Re	esponse	Response Status W			0		1 to 25GBASE-T1		
PROPO	SED ACCEPT.				Proposed I	Response OSED ACCEPT	Response Status	w	
C/ 165	SC 165.3.9.2	P 112	L 24	# 231					
Zimmerman	n, George	CME Consul	ting/various		C/ 165	SC 165.4.2.1		-	# 234
Comment Ty	уре Т	Comment Status D		bucket, .3cy PHY	Zimmerma			Consulting/various	
		M functions are… should r E-T1 (cl 149) so it is doubl		-T1 - here the other	Comment MultiG	51	Comment Status d be 25GBASE-T1	D	bucket, .3cy PHY
SuggestedR	Remedy				Suggested	Remedy			
change	the both instanc	es of MultiGBASE-T1 in the	e sentence to 250	GBASE-T1	Chang	e MultiGBASE-T	1 to 25GBASE-T1		
Proposed Re PROPO	esponse SED ACCEPT.	Response Status W			Proposed I PROP	Response OSED ACCEPT	Response Status	w	
					C/ 165	SC 165.4.2.4	. 5 <i>P</i> 11	9 L32	# 235
					Zimmerma	in, George	CME	Consulting/various	
					Comment MultiG		Comment Status d be 25GBASE-T1	D	bucket, .3cy PHY
					Suggested Chang	2	1 to 25GBASE-T1		
					Proposed I		Response Status	w	
				l T/technical E/editorial G/ ISE STATUS: O/open W/w		Z/withdrawn		C/ 165 SC 165.4.2.4.5	Page 5 of 11 6/10/2022 8:19:34

COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed Z/withdrawn SORT ORDER: Clause, Subclause, page, line

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C/ 165 SC 165.4.2.5	P 121	L 39	# 236	C/ 165 SC 165.7.1.1	P 143	L 3	# 239
Zimmerman, George	CME Consult	ing/various		Zimmerman, George	CME Consul	ting/various	
Comment Type T MultiGBASE-T1' should	Comment Status D be 25GBASE-T1		bucket, .3cy PHY	Comment Type T MultiGBASE-T1' should b	Comment Status D be 25GBASE-T1		bucket, .3cy PHY
SuggestedRemedy Change MultiGBASE-T ²	to 25GBASE-T1			SuggestedRemedy Change MultiGBASE-T1	to 25GBASE-T1		
Proposed Response PROPOSED ACCEPT.	Response Status W			Proposed Response PROPOSED ACCEPT.	Response Status W		
C/ 165 SC 165.4.2.6	P 122	L 39	# 237	C/ 165 SC 165.7.1.1	P143	L3	# 150
Zimmerman, George	CME Consult	ing/various		Hajduczenia, Marek	Charter		
Comment Type T	Comment Status D		bucket, .3cy PHY	Comment Type T	Comment Status D		bucket, .3cy PHY
MultiGBASE-T1' should SuggestedRemedy					ces of "MultiGBASE-T1" ir BASE-T1, since that is wha G operation.		
Change MultiGBASE-T	to 25GBASE-T1			SuggestedRemedy			
Proposed Response	Response Status W			Change all instances of N	JultiGBASE-T1 to 25GBA	SE-T1 in Clause	165 and Annex 165A
PROPOSED ACCEPT.				Proposed Response	Response Status W		
C/ 165 SC 165.5.3.1	P 135	L 24	# 208	PROPOSED ACCEPT.			
Tu, Mike	Broadcom			C/ 165 SC 165.7.1.3.2	P145	L 44	# 266
Comment Type T	Comment Status D		bucket	Jonsson, Ragnar	Marvell		" 200
Remove the editorial no	te			Comment Type ER	Comment Status D		bucke
SuggestedRemedy				Invalid equation refference			
Remove the editorial no	te			SuggestedRemedy			
Proposed Response	Response Status W				xxx-3" should be changed	to "(165-28)	
PROPOSED ACCEPT.				Proposed Response	Response Status W		
C/ 165 SC 165.7.1	P142	L 49	# 238	PROPOSED ACCEPT.			
Zimmerman, George	CME Consult	ing/various					
Comment Type T MultiGBASE-T1' should	Comment Status D be 25GBASE-T1		bucket, .3cy PHY				
SuggestedRemedy Change MultiGBASE-T ²	to 25GBASE-T1						
•······							

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/ 165 SC 165.7.1.3.2 Page 6 of 11 6/10/2022 8:19:34 AM

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C/ 165 SC 165.7.	I.4 P147	L 17	# 240	C/ 165 SC 165.8 P150 L42	# 195
Zimmerman, George	CME Consu	lting/various		Wienckowski, Natalie General Motors	
Comment Type T MultiGBASE-T1' she	Comment Status D ould be 25GBASE-T1		bucket, .3cy PHY	Comment Type E Comment Status D Delete Editorial Note.	bucke
SuggestedRemedy Change MultiGBAS	E-T1 to 25GBASE-T1			SuggestedRemedy Delete: Editorial Note (to be removed prior to publication): The c	
Proposed Response PROPOSED ACCE	Response Status W			has not been explicitly approved and has been included to stimul participants are encouraged to carefully review this content and of Proposed Response Response Status W	
C/ 165 SC 165.7.	I.6 P148	L 52	# 241	Proposed Response Response Status W PROPOSED ACCEPT.	
Zimmerman, George Comment Type T MultiGBASE-T1' sho	CME Consu Comment Status D puld be 25GBASE-T1	ting/various	bucket, .3cy PHY	C/ 165 SC 165.11.3 P155 L17 Zimmerman, George CME Consulting/various	# 242
SuggestedRemedy	E-T1 to 25GBASE-T1 Response Status W			Comment Type T Comment Status D MultiGBASE-T1' should be 25GBASE-T1 SuggestedRemedy Change MultiGBASE-T1 to 25GBASE-T1 Proposed Response Response Status W	bucket, .3cy PHY
C/ 165 SC 165.7.	2 <i>P</i> 148	L 41	# 273	PROPOSED ACCEPT.	
Kadry, Haysam	Ford Motor (Company		C/ 165 SC 165.11.4.2.1 P156 L16	# 158
Comment Type E	Comment Status D		bucket	Carlson, Steve HSD Bosch Ethernovia	
SuggestedRemedy Remove editorial no				Comment Type T Comment Status D PCT15 needs to be updated to P802.3cy values SuggestedRemedy	bucket, PICS
Proposed Response PROPOSED ACCE	Response Status W PT.			Change PCT15 Value/Comment to: The RS-FEC encoding take consisting of tx_group130x65B, and the 10-bit OAM_field, and sh parity symbols (900 bits total).	
				Proposed Response Response Status W	
				PROPOSED ACCEPT IN PRINCIPLE.	
				Change PCT15 Value/Comment to: The RS-FEC encoding take consisting of tx_group130x65B, and the 10-bit OAM_field, and ge parity symbols (900 bits total).	

C/ 165 SC 165.11.4.2.1

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C/ 165	SC 165.11.4.2.8	Р	L8	# 159	C/ 165	SC 165.11.4	.3.2	P 162	L 31	# 286
Carlson, Stev	/e	HSD Bosch	Ethernovia		Lewis, Jon			Dell Technolo	ogies	
Comment Typ OAM2 ne	be T Comme eeds to be updated to P8	ent Status D 02.3cy values		bucket, PICS	Comment T Feature	<i>Type</i> T e should be mo		t Status D		bucket, PICS
SuggestedRe	emedy				Suggested	Remedy				
or 8x the	DAM2 Feature to: When first symbol (OAM<0>) s	shall be inserted in	n the first RS fram	ne in the superframe so	Chang is SLA		X_TCLK source	ce when the PM	A_CONFIG.indic	ation parameter config
	ull OAM frame can be pa superframes in the 4x int ed mode.				Proposed P PROP	Response DSED ACCEP ⁻		Status W		
Proposed Res	sponse Respon	se Status W			C/ 165	SC 165.11.4	.3.3	P 163	L 10	# 284
PROPOS	SED ACCEPT IN PRINC	IPLE.			Lewis, Jon			Dell Technolo	ogies	
Change C	DAM2 Feature to: When	the PCS frame is	operating in inte	rleaved mode of 2x, 4x,	Comment	Гуре Т	Comment	t Status D	0	bucket, PICS
	first symbol (OAM<0>) is				Feature	e doesn't speci	y 45.2.17.5			
	AM frame can be packed erframes in the 4x interlea				Suggested	Remedy				
interleave	ed mode.	P162	1.22	# 283				erface is implem 5.2.17.5 and 45.		unction shall contribute
	30 103.11.4.3.2	-	L 22	# 283	Proposed I	Response	Response	Status W		
_ewis, Jon		Dell Technol	ogies		PROP	OSED ACCEP	IN PRINCIPI	LE.		
Commont Tur		ant Status D		huckot DICS						
Comment Typ Value / Co	be T Comme comment should bpoint to	ent Status D p 165.5.6		bucket, PICS	Chang		the MDIO inte	erface is implem		unction contributes to
Value / Co SuggestedRe	comment should bpoint to	o 165.5.6	п	bucket, PICS	Chang the rec	eive fault bit sp	the MDIO inte ecified in 45.2	erface is implem 2.17.5 and 45.2.7	1.193.7."	
Value / Co SuggestedRe Change V	comment should bpoint to comedy /alue / Comment to "Cor	o 165.5.6 mply with 165.5.6	n	bucket, PICS	Chang the rec C/ 165		the MDIO inte ecified in 45.2	erface is implem 2.17.5 and 45.2.7 P 163	1.193.7." L 39	unction contributes to # 287
Value / Co SuggestedRe Change V Proposed Res	comment should bpoint to comedy /alue / Comment to "Cor	o 165.5.6		bucket, PICS	Chang the rec C/ 165 Lewis, Jon Comment	eive fault bit sp SC 165.11.4 Type T	the MDIO inte ecified in 45.2 .3.4 Comment	erface is implem 2.17.5 and 45.2. P 163 Dell Technolo t Status D	1.193.7." <i>L</i> 39 ogies	# 287
Value / Co SuggestedRe Change V Proposed Res PROPOS	comment should bpoint to emedy /alue / Comment to "Cor sponse Respon:	o 165.5.6 mply with 165.5.6	L 25	bucket, PICS # 285	Chang the rec Cl 165 Lewis, Jon Comment T Duplica	eive fault bit sp SC 165.11.4 Type T ate feature in P	the MDIO inte ecified in 45.2 .3.4 Comment	erface is implem 2.17.5 and 45.2. P 163 Dell Technolo	1.193.7." <i>L</i> 39 ogies	
Value / C SuggestedRe Change V Proposed Res PROPOS	comment should bpoint to emedy /alue / Comment to "Cor sponse Respons SED ACCEPT.	mply with 165.5.6	L 25		Chang the rec Cl 165 Lewis, Jon Comment Duplica Suggested	eive fault bit sp SC 165.11.4 <i>Type</i> T ate feature in P <i>Remedy</i>	the MDIO inte ecified in 45.2 .3.4 Comment CF7 and PCF	Prface is implem Print 17.5 and 45.2. Print 163 Dell Technolo t Status D 8 for the receive	1.193.7." <i>L</i> 39 ogies r	# 287 bucket, PIC
Value / Co SuggestedRe Change V Proposed Res PROPOS	somment should bpoint to emedy /alue / Comment to "Con sponse Respond SED ACCEPT. SC 165.11.4.3.2	mply with 165.5.6 se Status W	L 25		Chang the rec Cl 165 Lewis, Jon Comment T Duplica Suggested Chang	eive fault bit sp SC 165.11.4 <i>Type</i> T ate feature in P <i>Remedy</i>	the MDIO inte ecified in 45.2 .3.4 <i>Commeni</i> CF7 and PCF	Prface is implem Print 17.5 and 45.2. Print 163 Dell Technolo t Status D 8 for the receive	1.193.7." <i>L</i> 39 ogies r	# 287
Value / C SuggestedRe Change V Proposed Res PROPOS C/ 165 Lewis, Jon Comment Typ	somment should bpoint to emedy /alue / Comment to "Con sponse Respond SED ACCEPT. SC 165.11.4.3.2	p 165.5.6 mply with 165.5.6 se Status W P 162 Dell Technol ent Status D	L 25	# [285	Chang the rec Cl 165 Lewis, Jon Comment T Duplica Suggested Chang	eive fault bit sp SC 165.11.4 Type T ate feature in Po Remedy e Feature to "A bt be transmitte	the MDIO inte ecified in 45.2 .3.4 <i>Comment</i> CF7 and PCF8 ny Message F d"	Prface is implem Print 17.5 and 45.2. Print 163 Dell Technolo t Status D 8 for the receive	1.193.7." <i>L</i> 39 ogies r	# 287 bucket, PICS
Value / C SuggestedRe Change V Proposed Res PROPOS C/ 165 Lewis, Jon Comment Typ Feature s SuggestedRe	comment should bpoint to emedy Value / Comment to "Cor sponse Respon SED ACCEPT. SC 165.11.4.3.2 SC 165.11.4.3.2 ope T Comme should be more description	mply with 165.5.6 se Status W P162 Dell Technol ent Status D ve	L 25 ogies	# 285 bucket, PICS	Chang the rec Cl 165 Lewis, Jon Comment 7 Duplica Suggested Chang shall no Proposed P	eive fault bit sp SC 165.11.4 Type T ate feature in Po Remedy e Feature to "A bt be transmitte	the MDIO inte ecified in 45.2 .3.4 Comment CF7 and PCF ny Message F d" <i>Response</i>	erface is implem 2.17.5 and 45.2. P163 Dell Technolo <i>t Status</i> D 8 for the receive field value not lis Status W	1.193.7." <i>L</i> 39 ogies r	# 287 bucket, PIC
Value / C SuggestedRe Change V Proposed Res PROPOS C/ 165 Lewis, Jon Comment Typ Feature s SuggestedRe	comment should bpoint to emedy Value / Comment to "Cor sponse Respon SED ACCEPT. SC 165.11.4.3.2 SC 165.11.4.3.2 De T Comme should be more description emedy Feature to "TX_TCLK so	mply with 165.5.6 se Status W P162 Dell Technol ent Status D ve	L 25 ogies	# 285 bucket, PICS	Chang the rec Cl 165 Lewis, Jon Comment T Duplica Suggested Chang shall no Proposed P PROPO	eive fault bit sp SC 165.11.4 Type T ate feature in Po Remedy e Feature to "A bit be transmitte Response DSED ACCEP	the MDIO inte ecified in 45.2 .3.4 Comment CF7 and PCF ny Message F d" <i>Response</i> T IN PRINCIPI	erface is implem 2.17.5 and 45.2. P163 Dell Technolo t Status D 8 for the receive Field value not list Status W LE.	1.193.7." <i>L</i> 39 ogies r sted in Table 165	# 287 bucket, PIC

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

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C/ 165 SC 165.11.4.3.5 P164 L23	# 288	C/ 165 SC 165.11.4.3.6	P165 L22	# 277
ewis, Jon Dell Technologies		Lewis, Jon	Dell Technologies	
Comment Type T Comment Status D Value / Comment field is incorrect	bucket, PICS	Comment Type T Com 5GBASE-T1 and 2.5GBASE-T1	ment Status D I not included in this clause	bucket, PICS
SuggestedRemedy Change Value / Comment to "Set to an integer multiple of 32"		SuggestedRemedy Remove PLS7 and PLS8. Ren	umber remaining rows.	
Proposed Response Response Status W PROPOSED ACCEPT.		Proposed Response Respo PROPOSED ACCEPT.	onse Status W	
C/ 165 SC 165.11.4.3.6 P165 L6	# 290	C/ 165 SC 165.11.4.3.6	P165 L31	# 243
ewis, Jon Dell Technologies		Zimmerman, George	CME Consulting/various	
Comment Type T Comment Status D Status is incorrect	bucket, PICS	Comment Type T Com MultiGBASE-T1' should be 25G	ment Status D BBASE-T1	bucket, .3cy PH
SuggestedRemedy Change Status to "!AN:M"		SuggestedRemedy Change MultiGBASE-T1 to 250	GBASE-T1	
Proposed Response Response Status W PROPOSED ACCEPT.		Proposed Response Respo PROPOSED ACCEPT.	onse Status W	
C/ 165 SC 165.11.4.3.6 P 165 L 19	# 276	C/ 165 SC 165.11.4.3.6	P165 L36	# 289
ewis, Jon Dell Technologies		Lewis, Jon	Dell Technologies	
Comment Type T Comment Status D 10GBASE-T1 is still listed and should be 25GBASE-T1	bucket, PICS	Comment Type T Com Number of partial PHY frames of	<i>ment Status</i> D doesn't match text	bucket, PICS
SuggestedRemedy		SuggestedRemedy		
Change Feature to "25GBASE-T1 mapping of Sn[0] to Tn" and cha		Remove " x S" from the Feature	e description	
Comment to "If Sn[0] = 0 then Tn = +1 +1 +1 (repeated 20 times -1 -11 (repeated 20 times)."), If Sn[0] = 1 then Tn =	Proposed Response Respo	onse Status W	
Proposed Response Response Status W		PROPOSED ACCEPT.		
PROPOSED ACCEPT.		C/ 165 SC 165.11.4.3.6	P165 L44	# 279
		Lewis, Jon	Dell Technologies	
		Comment Type T Com send_s_timer has incorrect exp	<i>ment Status</i> D iration	bucket, PICS
		SuggestedRemedy Change Value / Comment to "E	xpires 1.25 us +- 0.025 us after b	peing started"
		Proposed Response Respo	onse Status W	

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

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C/ 165	SC 165.11.4.3.6	P 165	L 46	# 280	C/ 165	SC 165.11.	4.4	P167	L1	# 145
Lewis, Jon	ı	Dell Technolo	ogies		Hajduczer	nia, Marek		Charter		
Comment	Type T Com	ment Status D		bucket, PICS	Comment	Туре Е	Commer	nt Status D		bucket, PICS
sigdet	_wait_timer has incorrect	expiration			Per m	y homework as	signment, PIC	S in 165.11.4.4	were reviewed ag	gainst D1.2 and
Suggested	Remedy				chang	es are propose	d			
00	ge Value / Comment to "E		us after being s	tarted"	Suggested	dRemedy				
Proposed		onse Status W	Ŭ		- chan data s	ige Feature in F symbols" to "The	PICS item TM3 e test modes o	only change the	The test modes s	hall only change the here is no need to
C/ 165	SC 165.11.4.3.6	P 165	L 48	# 281						, ed in 165.5.1 M Yes
Lewis, Jon	ı	Dell Technolo	ogies						ay that has no ma	andatory requirements.
Comment	Type T Com	ment Status D	0	bucket. PICS		night need to be loe Subclause i		ES2 from 165.5	.6 to 165.5.3	
	_wait_timer is missing fro	om the table			- remo	ove item TES6 a	and TES7 and	l reunmber subs	equent PICS acc	ordingly, and change 1 165.5.3.2 Exceed
after b Proposed	ow as follows: PLS14 si being started." M Yes [] <i>Response Respo</i> OSED ACCEPT.		5.4.2.6.2 Expire	s 1.25 us +- 0.025 us	modes shall e - chan - add a	s" in 165.5.3.2 v exceed TBD dB age Value/Comr a new section 1	vith "The trans in 25GBASE- nent for TES2 65.11.4.4.4 N	smitter SNDR di T1 modes" 3 to read "Within lated test fixtures	stortion, as speci n the range 14 06 s with the followin	T1, and 35 dB in 2.5G fied in 120D.3.1.6, 32.5 MHz ± 50 ppm" ing PICS items quation (165–18) M
C/ 165	SC 165.11.4.3.10	P 166	L 37	# 282	 Yes []		55 105.5.5.5.		II (105–17) and E	quation (105–10) M
Lewis, Jon	ı	Dell Technolo	oaies						(165–20) M Ye	
Comment	Type T Com	ment Status D	3	bucket, PICS					ation (165–21) N 65–22) M Yes	
Value	/ Comment doesn't align	with clause text			Fix ca	pitalization issu	es as follows			
Suggested Chang	<i>lRemedy</i> ge Value / Comment to "F	Period equal to 50 co	mplete quiet-refr	esh signal periods,	- page	, 142, line 11: " ⁻	The Mode Cor	nversion of the" : s" > "The return	> "The mode con ⁻ loss"	version of the"
	alent to 				Proposed	Response	Response	e Status W		
Proposed PROP	Response Response Response	onse Status W			PROP	OSED ACCEP	Т.			

C/ 165 SC 165.11.4.4

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C/ 165	SC 165.11.4.5	P 169	<i>L</i> 1	# 149	C/ 165	SC 165.11.4	.7 P 169	L 37	# 147
łajduczeni	a, Marek	Charter			Hajduczen	ia, Marek	Charter		
Comment T	ype E (Comment Status D		bucket, PICS	Comment	Type E	Comment Status D		bucket, PICS
	homework assignm s are proposed	nent, PICS in 165.11.4.5	were reviewed a	gainst D1.2 and		/ homework ass ned to be correct	ignment, PICS in 165.11.4.7 t.	were reviewed a	gainst D1.2 and
uggestedl	Remedy				Suggested	Remedy			
- Chang		s to individual PICS items SC2 Return loss 165.7		uation (165–24) M		ange to the draft plic record only.	needed at this time. Feel fre	ee to reject this co	omment, it is submitted
(165–3	5) M Yes[]	SC3 Residual Echo Met			Proposed I PROP	Response OSED REJECT	Response Status W		
Yes[]	ĺ	SC4 Echo Tail Metric *			No cha	anges to the dra	ft needed.		
	n 2 MHz and 9000 I	in LSC6 to read: "Not to e	exceed 94 ns at	all frequencies	C/ 165A	SC 165A.5	P 175	L 47	# 244
roposed F	Response R	esponse Status W			Zimmerma	in, George	CME Consul	lting/various	
	SED ACCEPT.				Comment	Туре Т	Comment Status D		bucket, .3cy PH
					MultiC	BASE-T1' shoul	d be 25GBASE-T1 (please n	ote that name 17	1 oppoy 140B was
/ 165	SC 165.11.4.6	P 169	L 22	# 148		d ON PURPOS		iole lital page 17	T, alliex 149D was
		P 169 Charter	L 22	# 148		d ON PURPOS		iote that page 17	T, ATTICK 145D WAS
7 165 Iajduczeni Comment 7	a, Marek		L 22	# 148 bucket, PICS	skippe Suggested	d ON PURPOS Remedy		iole inal page 17	1, alliex 1430 was
lajduczeni comment 7 Per my	a, Marek Type E (Charter		bucket, PICS	skippe Suggested Chang Proposed I	d ON PURPOS <i>Remedy</i> e MultiGBASE-	E) I1 to 25GBASE-T1 <i>Response Status</i> W	iole inal page 17	1, annox 1430 was
lajduczeni omment 7 Per my change uggestedł	a, Marek <i>Type</i> E (homework assignm s are proposed Remedy	Charter Comment Status D hent, PICS in 165.11.4.6 m	were reviewed a	<i>bucket, PICS</i> against D1.2 and	skippe Suggested Chang Proposed I PROPo	d ON PURPOS Remedy e MultiGBASE- ⁻ Response OSED ACCEPT	E) F1 to 25GBASE-T1 <i>Response Status</i> W		
ajduczeni omment 7 Per my change uggestedł In PICS	a, Marek <i>jype</i> E (homework assignm s are proposed <i>Remedy</i> S MDI1, change "sha	Charter Comment Status D hent, PICS in 165.11.4.6 h	were reviewed a here is no need	<i>bucket, PICS</i> against D1.2 and	skippe Suggested Chang Proposed I PROP CI 165A	d ON PURPOSI Remedy e MultiGBASE- ⁻ Response OSED ACCEPT SC 165A.5	E) T1 to 25GBASE-T1 Response Status W P 175	L51	# 275
lajduczeni comment 7 Per my change cuggestedł In PICS statemo	a, Marek <i>Type</i> E (homework assignm s are proposed <i>Remedy</i> S MDI1, change "sha ent the PICS covers	Charter Comment Status D hent, PICS in 165.11.4.6 m all be met" to "are met", the swithin the text of the PIC	were reviewed a here is no need	<i>bucket, PICS</i> against D1.2 and	skippe Suggested Chang Proposed I PROP Cl 165A Kadry, Hay	d ON PURPOS Remedy e MultiGBASE- Response OSED ACCEPT SC 165A.5 ysam	E) T1 to 25GBASE-T1 <i>Response Status</i> W P175 Ford Motor C	L51	# 275
lajduczeni comment 7 Per my change uggestedł In PICS stateme	a, Marek <i>Type</i> E (homework assignm s are proposed <i>Remedy</i> S MDI1, change "sha ent the PICS covers	Charter Comment Status D hent, PICS in 165.11.4.6 h	were reviewed a here is no need	<i>bucket, PICS</i> against D1.2 and	skippe Suggested Chang Proposed I PROP CI 165A Kadry, Hay Comment	d ON PURPOS Remedy e MultiGBASE- ⁻ Response OSED ACCEPT SC 165A.5 ysam Type T	E) T1 to 25GBASE-T1 Response Status W P 175	L51	# 275
lajduczeni comment 7 Per my change cuggestedł In PICS stateme Proposed F	a, Marek <i>Type</i> E (homework assignm s are proposed <i>Remedy</i> MDI1, change "sha ent the PICS covers <i>Response R</i>	Charter Comment Status D hent, PICS in 165.11.4.6 m all be met" to "are met", the swithin the text of the PIC	were reviewed a here is no need	<i>bucket, PICS</i> against D1.2 and	skippe Suggested Chang Proposed I PROP Cl 165A Kadry, Hay Comment provdie Suggested	d ON PURPOS Remedy e MultiGBASE- Response OSED ACCEPT SC 165A.5 /sam Type T e crosstalk name Remedy	E) T1 to 25GBASE-T1 <i>Response Status</i> W P 175 Ford Motor C <i>Comment Status</i> D	L 51 Company	·

C/ 165A SC 165A.5