C/FM SC FM	P1	L10	# <mark>I-1</mark>	C/ FM	SC F	М	P 1	L 23	# 1-4
Grow, Robert	RMG Consult	ing		Anslow	Peter		Self		-
Comment Type E	Comment Status A			EZ Comme	nt Type	Е	Comment Status A		
	roved amendments and this is t	he only project i	n SA ballot. I believe	e The	re are now	9 appro	oved amendments.		
	fely labled Amendment 10			Sugges	edRemedy	,			
	aw assigning the number, chan lendment number to p. 9, I. 3. a						802.3cm-2020." to "IEEE Sto 02.3ca-2020."	d 802.3cm-202	0, IEEE Std 802.3ch-
	•	nu p. 11, Line S	o (Amenument 10).	Respor	se		Response Status C		
Response ACCEPT.	Response Status C			AC	CEPT.				
				C/ FM	SC F	М	P 7	L15	# 1-5
C/FM SC FM	P 1	L 23	# 1-2	Anslow	Peter		Self		
Grow, Robert	RMG Consult	ing		Comme	nt Type	Е	Comment Status A		
Comment Type E	Comment Status A			EZ Ple	ase populat	e the lis	t of Working Group ballot me	mbers.	
			on annround with an						
	P802.3ca are now approved. T			Suaaes	edRemedv	,			
	, the list of previous amendmen			•••	edRemedy ulate the lis		orking Group ballot members.		
amendment number, includes IEEE Std 80	, the list of previous amendmen			•••	ulate the lis				
amendment number, includes IEEE Std 80 SuggestedRemedy	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St	its in approved o	draft P802.3ca/D3.1	Poj Respor	ulate the lis		orking Group ballot members. <i>Response Status</i> C		
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 8 20xx, and IEEE Std 8	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St	its in approved o	draft P802.3ca/D3.1	Poj Respor	ulate the lis se	st of Wc		L1	# [<u>1-6</u>
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE S	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C	its in approved o	draft P802.3ca/D3.1	Poj Respor AC	ulate the lis se CEPT. SC 1:	st of Wc	Response Status C	L1	# [<u>1-6</u>
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 8 20xx, and IEEE Std 8 Response ACCEPT IN PRINCI	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE.	tts in approved o	draft P802.3ca/D3.1), IEEE Std 802.3ch-	Pop Respor AC C/ 138	ulate the lis se CEPT. SC 1: Peter	st of Wc	Response Status C	L1	# <u>1-6</u>
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE S 20xx, and IEEE Std 8 Response ACCEPT IN PRINCI	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St	tts in approved o	draft P802.3ca/D3.1), IEEE Std 802.3ch-	Pop Respor AC C/ 138 Anslow Comme Cla	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 was	st of Wo	Response Status C P103 Self Comment Status A I by IEEE Std 802.3cd-2018.	Clause 138 was	s modified by IEEE Sto
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 8 20xx, and IEEE Std 8 Response ACCEPT IN PRINCI Change "and IEEE Std 2020, and IEEE Std	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St	tts in approved o	draft P802.3ca/D3.1), IEEE Std 802.3ch-), IEEE Std 802.3ch-	Pop Respor AC Cl 138 Anslow Comme Cla 802	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 was .3cn-2019,	st of Wo 38 E s addeo but non	Response Status C P103 Self Comment Status A	Clause 138 was the changes b	s modified by IEEE Sto eing made here. Claus
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 8 20xx, and IEEE Std 8 Response ACCEPT IN PRINCI Change "and IEEE Std 2020, and IEEE Std C/ FM SC FM	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St 802.3ca-2020." <i>P</i> 7	d 802.3cm-2020 d 802.3cm-2020 d 802.3cm-2020	draft P802.3ca/D3.1), IEEE Std 802.3ch-	Pop Respor AC C/ 138 Anslow Comme Cla 802 138	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 was .3cn-2019,	st of Wo 38 E s addeo but non modified	Response Status C P103 Self Comment Status A I by IEEE Std 802.3cd-2018. (e of the changes made affect	Clause 138 was the changes b	s modified by IEEE Sto eing made here. Claus
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE St 20xx, and IEEE Std 8 Response ACCEPT IN PRINCI Change "and IEEE St 2020, and IEEE Std C/ FM SC FM Grow, Robert	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St 802.3ca-2020."	d 802.3cm-2020 d 802.3cm-2020 d 802.3cm-2020	draft P802.3ca/D3.1), IEEE Std 802.3ch-), IEEE Std 802.3ch-	Pop Respor AC C/ 138 Anslow Comme Cla 802 138 Sugges EZ At 1	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 wa: .3cn-2019, was also r <i>redRemedy</i> ne top of Pa	st of Wo 38 E s addeo but non modifieo , age 103	Response Status C P103 Self Comment Status A d by IEEE Std 802.3cd-2018.1 e of the changes made affect d by IEEE Std 802.3cm-2020, change "Clause 138 was add	Clause 138 was the changes b which changed ded by IEEE St	s modified by IEEE Sto eing made here. Claus d the title of the clause. d 802.3cn-2019" to
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE St 20xx, and IEEE Std 8 Response ACCEPT IN PRINCI Change "and IEEE St 2020, and IEEE Std C/ FM SC FM Grow, Robert	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St 802.3ca-2020." <i>P</i> 7 RMG Consult <i>Comment Status</i> A	d 802.3cm-2020 d 802.3cm-2020 d 802.3cm-2020	draft P802.3ca/D3.1), IEEE Std 802.3ch-), IEEE Std 802.3ch-	Pop Respor AC Cl 138 Anslow Comme Cla 802 138 Sugges EZ At 1 "Cl.	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 was 3cn-2019, was also r <i>redRemedy</i> the top of Pa use 138 was	st of Wo 38 E s addeo but non modifieo , age 103 as adde	Response Status C P103 Self Comment Status A d by IEEE Std 802.3cd-2018.4 e of the changes made affect d by IEEE Std 802.3cm-2020, change "Clause 138 was add d by IEEE Std 802.3cd-2018	Clause 138 was the changes b which changed ded by IEEE St and changed b	s modified by IEEE Sto eing made here. Claus d the title of the clause. d 802.3cn-2019" to y IEEE Std 802.3cm-
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 80 20xx, and IEEE Std 80 Response ACCEPT IN PRINCI Change "and IEEE Std 2020, and IEEE Std C/ FM SC FM Grow, Robert Comment Type E The WG people that	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St 802.3ca-2020." <i>P</i> 7 RMG Consult <i>Comment Status</i> A	d 802.3cm-2020 d 802.3cm-2020 d 802.3cm-2020	draft P802.3ca/D3.1), IEEE Std 802.3ch-), IEEE Std 802.3ch-	EZ Att Pop Respor AC C/ 138 Anslow Comme Cla 802 138 Sugges Cla 202	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 was .3cn-2019, was also r <i>tedRemedy</i> the top of Pa use 138 was 0" Change	st of Wo 38 E s addec but non modified , age 103 as adde the title	Response Status C P103 Self Comment Status A d by IEEE Std 802.3cd-2018.1 e of the changes made affect d by IEEE Std 802.3cm-2020, change "Clause 138 was add	Clause 138 was the changes b which changed ded by IEEE St and changed b	s modified by IEEE Sto eing made here. Claus d the title of the clause. d 802.3cn-2019" to y IEEE Std 802.3cm-
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 80 Response ACCEPT IN PRINCI Change "and IEEE Std 2020, and IEEE Std FM SC FM Grow, Robert Comment Type E The WG people that SuggestedRemedy	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St 802.3ca-2020." <i>P</i> 7 RMG Consult <i>Comment Status</i> A	d 802.3cm-2020 d 802.3cm-2020 d 802.3cm-2020	draft P802.3ca/D3.1), IEEE Std 802.3ch-), IEEE Std 802.3ch-	EZ Att Pop Respor AC C/ 138 Anslow Comme Cla 802 138 Sugges Cla 202	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 wa: .3cn-2019, was also r <i>tedRemedy</i> ne top of Pa use 138 wa 0" Change nges made	st of Wo 38 E s addec but non modified , age 103 as adde the title	Response Status C P103 Self Comment Status A d by IEEE Std 802.3cd-2018. (e of the changes made affect d by IEEE Std 802.3cm-2020, change "Clause 138 was add d by IEEE Std 802.3cd-2018 e of Clause 138 and the titles	Clause 138 was the changes b which changed ded by IEEE St and changed b	s modified by IEEE Sto eing made here. Claus d the title of the clause d 802.3cn-2019" to y IEEE Std 802.3cm-
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 80 Response ACCEPT IN PRINCI Change "and IEEE Std 2020, and IEEE Std C/ FM SC FM Grow, Robert Comment Type E The WG people that SuggestedRemedy Please fill in the 802.	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St 802.3ca-2020." <i>P7</i> <i>RMG Consult</i> <i>Comment Status</i> A voted is now known. .3 list of those that voted.	d 802.3cm-2020 d 802.3cm-2020 d 802.3cm-2020	draft P802.3ca/D3.1), IEEE Std 802.3ch-), IEEE Std 802.3ch-	Pop Respor AC C/ 138 Anslow Comme Cla 802 138 Sugges EZ At t "Cl: 202 cha Respor	ulate the lis se CEPT. SC 1: Peter <i>nt Type</i> use 138 wa: .3cn-2019, was also r <i>tedRemedy</i> ne top of Pa use 138 wa 0" Change nges made	st of Wo 38 E s addec but non modified , age 103 as adde the title	Response Status C P103 Self Comment Status A I by IEEE Std 802.3cd-2018. (e of the changes made affect d by IEEE Std 802.3cm-2020, change "Clause 138 was add d by IEEE Std 802.3cd-2018 of Clause 138 and the titles E Std 802.3cm-2020.	Clause 138 was the changes b which changed ded by IEEE St and changed b	s modified by IEEE Sto eing made here. Claus d the title of the clause. d 802.3cn-2019" to y IEEE Std 802.3cm-
amendment number, includes IEEE Std 80 SuggestedRemedy Change "and IEEE Std 80 Response ACCEPT IN PRINCI Change "and IEEE Std Change Std Ch	, the list of previous amendmen 02.3ch-20xx. Std 802.3cm-2020." to "IEEE St 802.3ca-20xx." <i>Response Status</i> C PLE. Std 802.3cm-2020." to "IEEE St 802.3ca-2020." <i>P7</i> RMG Consult <i>Comment Status</i> A voted is now known. .3 list of those that voted. <i>Response Status</i> C	d 802.3cm-2020 d 802.3cm-2020 d 802.3cm-2020	draft P802.3ca/D3.1), IEEE Std 802.3ch-), IEEE Std 802.3ch-	Pop Respor AC C/ 138 Anslow Comme Cla 802 138 Sugges EZ At t "Cl: 202 cha Respor	ulate the lis se CEPT. Peter <i>nt Type</i> use 138 wa 3cn-2019, was also r <i>redRemedy</i> ne top of Pa use 138 wa 0" Change nges made se	st of Wo 38 E s addec but non modified , age 103 as adde the title	Response Status C P103 Self Comment Status A I by IEEE Std 802.3cd-2018. (e of the changes made affect d by IEEE Std 802.3cm-2020, change "Clause 138 was add d by IEEE Std 802.3cd-2018 of Clause 138 and the titles E Std 802.3cm-2020.	Clause 138 was the changes b which changed ded by IEEE St and changed b	s modified by IEEE Sto eing made here. Claus d the title of the clause d 802.3cn-2019" to y IEEE Std 802.3cm-

C/ 139 SC 139	P105	L1	# I-7	C/ 0	SC O	P 2	L 4	# I-10
Anslow, Peter	Self			Maytum, Mi	chael	Retired,Ret	tired/Unemployed	_
Comment Type E	Comment Status A			Comment T	ype TR	Comment Status X		
	added by IEEE Std 802.3cd-2018. hich changed the title of the clause		modified by IEEE Std	IEĆ 623	368-1:2018 on	EC 60950; IEC 62368; Isola y uses isolation in the conte d Touch current from coaxia	ext of mains Interlo	
	e 105 change "Clause 139 was ad			consists	s of series cap 02.3 term "isol	acitors). IEC 62368-1 uses	the term "function	al insulation" for the
2019" Change th	added by IEEE Std 802.3cd-2018 e title of Clause 139 and the titles			Suggested	•			
changes made b	y IEEE Std 802.3cn-2019.			Add the	term "function	nal insulation" to key words		
Response ACCEPT.	Response Status C			Proposed R	esponse	Response Status O		
C/ 140 SC 140) P107	L1	# I-8	C/ 0	SC 0	Р	L	# <u>I-11</u>
Analow Datar	0.1/			Maytum, Mi	chael	Retired,Ret	tired/Unemployed	
Ansiow, Peter	Self							
,				Comment T	ype TR	Comment Status X		
Comment Type E Clause 140 was 802.3cn-2019, bu				Comment T There a function	re various clas al, reinforced,	sses of insulation used in IE solid or supplementary. Fur	C 62368-1:2018. nctional insulation	and the treatment
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy	Comment Status A added by IEEE Std 802.3cd-2018. ut none of the changes made affec	t the changes be	eing made here.	Comment T There a functior thereof	re various clas al, reinforced, is uniquely ha	sses of insulation used in IE	C 62368-1:2018. nctional insulation	and the treatment
Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag	Comment Status A added by IEEE Std 802.3cd-2018. It none of the changes made affec e 107 change "Clause 140 was ad	t the changes be ded by IEEE Sto	eing made here.	Comment T There a functior thereof SuggestedF	re various clas aal, reinforced, is uniquely ha Remedy	sses of insulation used in IE solid or supplementary. Fur	C 62368-1:2018. nctional insulation use B.4.4 Functior	and the treatment
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag	Comment Status A added by IEEE Std 802.3cd-2018. ut none of the changes made affec	t the changes be ded by IEEE Sto	eing made here.	Comment T There a functior thereof SuggestedF Add fur functior proper f	re various cla: ial, reinforced, is uniquely ha Remedy actional insulat ial insulation: i functioning of	sses of insulation used in IE solid or supplementary. Fun adled by IEC 62368-1 in clar	C 62368-1:2018. nctional insulation use B.4.4 Functior 68-1:2018 ve parts which is r	and the treatment nal insulation necessary only for the
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT.	Comment Status A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 Response Status C	t the changes be ded by IEEE Sto	eing made here.	Comment T There a functior thereof SuggestedF Add fur functior proper f	re various claa al, reinforced, is uniquely ha Remedy actional insulat ial insulation: i functioning of In IEEE 802.3	sses of insulation used in IE solid or supplementary. Fun deled by IEC 62368-1 in clar ton definition from IEC 6236 nsulation between conduction he equipment	C 62368-1:2018. nctional insulation use B.4.4 Functior 68-1:2018 ve parts which is r	and the treatment nal insulation necessary only for the
Comment Type E Clause 140 was 802.3cn-2019, bi SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT. Cl 141 SC 141	Comment Status A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 Response Status C	t the changes be ded by IEEE Sto	eing made here. d 802.3cn-2019" to	Comment T There a functior thereof Suggested Add fun functior proper f NOTE:	re various claa al, reinforced, is uniquely ha Remedy actional insulat ial insulation: i functioning of In IEEE 802.3	sses of insulation used in IE solid or supplementary. Fun adled by IEC 62368-1 in clar ion definition from IEC 6236 nsulation between conduction he equipment isolation is synonymous to	C 62368-1:2018. nctional insulation use B.4.4 Functior 68-1:2018 ve parts which is r	and the treatment nal insulation necessary only for the
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT. Cl 141 SC 141 Anslow, Peter	Comment Status A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 Response Status C P109 Self	t the changes be ded by IEEE Sto	eing made here. d 802.3cn-2019" to	Comment T There a functior thereof Suggested Add fun functior proper f NOTE:	re various claa al, reinforced, is uniquely ha Remedy actional insulat ial insulation: i functioning of In IEEE 802.3	sses of insulation used in IE solid or supplementary. Fun adled by IEC 62368-1 in clar ion definition from IEC 6236 nsulation between conduction he equipment isolation is synonymous to	C 62368-1:2018. nctional insulation use B.4.4 Functior 68-1:2018 ve parts which is r	and the treatment nal insulation necessary only for the
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT. Cl 141 SC 141 Anslow, Peter Comment Type E "Clause 141 was	Comment Status A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 Response Status C P109 Self	t the changes be ded by IEEE Sto "	eing made here. d 802.3cn-2019" to # [<u>-9</u>	Comment T There a functior thereof SuggestedF Add fur functior proper f NOTE: Proposed F	re various claa ial, reinforced, is uniquely ha Remedy inctional insulation: i unctioning of i In IEEE 802.3 Response	sses of insulation used in IE solid or supplementary. Fun adled by IEC 62368-1 in class fon definition from IEC 6236 insulation between conduction he equipment isolation is synonymous to <i>Response Status</i> O <i>P25</i>	C 62368-1:2018. nctional insulation use B.4.4 Function 88-1:2018 ve parts which is r functional insulation	and the treatment hal insulation necessary only for the on # <u>I-12</u>
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT. C/ 141 SC 141 Anslow, Peter Comment Type E "Clause 141 was 802.3ca-2020"	Comment Status A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 Response Status C P109 Self Comment Status A	t the changes be ded by IEEE Sto "	eing made here. d 802.3cn-2019" to # [<u>-9</u>	Comment T There a functior thereof SuggestedF Add fur functior proper f NOTE: Proposed R	re various claa ial, reinforced, is uniquely ha Remedy ictional insulation: i functioning of In IEEE 802.3 Response SC 0 chael	sses of insulation used in IE solid or supplementary. Fun adled by IEC 62368-1 in class fon definition from IEC 6236 insulation between conduction he equipment isolation is synonymous to <i>Response Status</i> O <i>P25</i>	C 62368-1:2018. nctional insulation use B.4.4 Function 68-1:2018 ve parts which is r functional insulation	and the treatment hal insulation necessary only for the on # <u>I-12</u>
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT. C/ 141 SC 141 Anslow, Peter Comment Type E "Clause 141 was 802.3ca-2020" SuggestedRemedy	<i>Comment Status</i> A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 <i>Response Status</i> C <i>P</i> 109 Self <i>Comment Status</i> A added by IEEE P802.3ca" should	t the changes be ded by IEEE Sto " <i>L</i> 1 be "Clause 141	aing made here. d 802.3cn-2019" to # 1-9 was added by IEEE Std	Comment T There a functior thereof Suggestedf Add fur functior proper f NOTE: Proposed R C/ 0 Maytum, Mi Comment T	re various claa aal, reinforced, is uniquely ha Remedy In letter 802.3 Response SC 0 In chael Sype TR	sses of insulation used in IE solid or supplementary. Fun indled by IEC 62368-1 in clar ion definition from IEC 6236 insulation between conduction he equipment isolation is synonymous to <i>Response Status</i> O <i>P</i> 25 Retired, Ret	C 62368-1:2018. nctional insulation use B.4.4 Function 88-1:2018 ve parts which is r functional insulation <i>L</i> 13 tired/Unemployed	and the treatment nal insulation necessary only for the on # <u>I-12</u>
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT. Cl 141 SC 141 Anslow, Peter Comment Type E "Clause 141 was 802.3ca-2020" SuggestedRemedy	<i>Comment Status</i> A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 <i>Response Status</i> C <i>P</i> 109 Self <i>Comment Status</i> A added by IEEE P802.3ca" should	t the changes be ded by IEEE Sto " <i>L</i> 1 be "Clause 141	aing made here. d 802.3cn-2019" to # 1-9 was added by IEEE Std	Comment T There a functior thereof Suggestedf Add fur functior proper f NOTE: Proposed R C/ 0 Maytum, Mi Comment T	re various cla: nal, reinforced, is uniquely ha Remedy uctional insulati la insulation: i functioning of in IEEE 802.3 Response SC 0 chael type TR on impedance	sses of insulation used in IE solid or supplementary. Fur holled by IEC 62368-1 in clar ion definition from IEC 6236 insulation between conduction he equipment isolation is synonymous to <i>Response Status</i> O <i>P</i> 25 Retired,Ret <i>Comment Status</i> X	C 62368-1:2018. nctional insulation use B.4.4 Function 88-1:2018 ve parts which is r functional insulation <i>L</i> 13 tired/Unemployed	and the treatment nal insulation necessary only for the on # <u>I-12</u>
Comment Type E Clause 140 was 802.3cn-2019, bu SuggestedRemedy At the top of Pag "Clause 140 was Response ACCEPT. Cl 141 SC 141 Anslow, Peter Comment Type E "Clause 141 was 802.3ca-2020" SuggestedRemedy Change "Clause	<i>Comment Status</i> A added by IEEE Std 802.3cd-2018. ut none of the changes made affec e 107 change "Clause 140 was ad added by IEEE Std 802.3cd-2018 <i>Response Status</i> C <i>P</i> 109 Self <i>Comment Status</i> A added by IEEE P802.3ca" should	t the changes be ded by IEEE Sto " <i>L</i> 1 be "Clause 141	aing made here. d 802.3cn-2019" to # 1-9 was added by IEEE Std	Comment T There a functior thereof SuggestedF Add fur functior proper f NOTE: Proposed F Cl 0 Maytum, Mi Comment T "Isolatic SuggestedF	re various cla: nal, reinforced, is uniquely ha Remedy uctional insulati la insulation: i functioning of in IEEE 802.3 Response SC 0 chael type TR on impedance	sses of insulation used in IE solid or supplementary. Fur holled by IEC 62368-1 in clar ion definition from IEC 6236 insulation between conduction he equipment isolation is synonymous to <i>Response Status</i> O <i>P</i> 25 Retired,Ret <i>Comment Status</i> X	C 62368-1:2018. nctional insulation use B.4.4 Function 88-1:2018 ve parts which is r functional insulation <i>L</i> 13 tired/Unemployed	and the treatment nal insulation necessary only for the on # <u>I-12</u>

CI 0	SC 0	P119	L 22	# I-13	C/ 0	SC 0	P119	L 27	# I-15
Maytum, I	Michael	Retired, Retire	ed/Unemployed		Maytum,	Michael	Retired, Retire	ed/Unemployed	
Comment	Type TR	Comment Status X			Commer	t Type TR	Comment Status X		
IEC 6 IC tha DC m gener	2368-1 specifies at includes a cap nains power distr rator that is spec	of IEC 62368-1:2018." This ger to the use of this circuit 2 D.1 generation discharge function (IC) ibution systems. It is not used iffied for insulation testing in IE or as described in IEC 61000-4	enerator in G.10.3 () and to simulate d for testing functi C 60664-1:2020	B Resistor test, G.16 transients in AC and onal insulation. The is the 1.2/50-8/20	insul isola for b degr	ation. What this tion/functional ir asic insulation, o ee 1 or pollution	Annex J is the requirements of clause says is if any of the folk sulation is shorted. These item clearance and creepage distance degree 2 and electric strength al insulation shall not create an	owing items are is are; clearance ce for basic insul test of 5.4.9.1 fc	NOT met then the and creepage distance lation under pollution or basic insulation.
Suggeste	dRemedy				Suggeste	edRemedy			
Chan	ge text to "define	ed in Table 2 of IEC61000-4-5	:2014"				"Should insulation breakdown		
Proposed	Response	Response Status O				es a short acros	f that an electrical hazard will n s the isolation followed by a me		
C/ 0	SC 0	P119	L 21	# <mark>I-14</mark>	Propose	d Response	Response Status O		
Maytum, I	Michael	Retired, Retire	ed/Unemployed						
Comment	Type TR	Comment Status X			CI 0	SC 0	P119	L18	# I-16
		099 series) defines the impulse			Maytum,	Michael	Retired, Retire	ed/Unemployed	
		umbers, the first representing t e to half-value on the tail (T2)	he virtual front tin	ne (T1) and the	Commer	t Type T	Comment Status X		
Note mathe So the Suggester Chang	1 to entry: It is w ematical meanin e impulse design dRemedy	rritten as T1/T2, both in micros	ed the µs.	J	1:20 1:20 volta with 1:20 Princ	18." is not matcl 18 states basic i ge from Table 2 a 2500 V peak 7 20, Insulation co siples, requireme	Hz to 60 Hz, applied as specifie ning the IEC 62368-1:2018 requinsulation is subjected to Table 5, 26 or 27, impulse values whith a control of the control o	uirement. Section 12 impulse valu ich, for 230 V ma :2018 totally igno low-voltage sup n that an impulse	n 5.4.9.1 of IEC 62368- es and the highest test ains, IEC 62368-1 tests ors the IEC 60664- oply systems - Part 1:
						edRemedy			
					00	,	o "AC 2500 V peak at 50 Hz to	60 Hz" to match	n IEC 62368-1
					21101	3			

Proposed Response Response Status **O**

CIO SCO	P119	L19	# I-17	CI 0	SC 0		Р	L	# I-19
/laytum, Michael	Retired, Retired	d/Unemployed		Maytum, N	Vichael		Retired, Retir	red/Unemployed	-
comment Type T	Comment Status X			Comment	Type TR	Comm	ent Status X		
the IEC 62368-1:201 insulation is subjecte 27, which for 230 V r ignors the IEC 6066 supply systems - Par	as specified in Section 5.4.9.1 o 8 requirement. Section 5.4.9.1 o d to Table 12 values and the hig nains is 2.5 kV peak AC or DC 4-1:2020, Insulation coordinatio rt 1: Principles, requirements an AC or DC voltages, is most app	of IEC 62368-1:20 ghest test voltage voltage. IEC 6236 n for equipment w d tests, recomme	118 states basic from Table 25, 26 or 8-1:2018 totally <i>v</i> ithin low-voltage ndation that an	shall b 104.6. "In orc isolati all MD be cor	be isolated fr .1 Isolation. (der to preven on between a DI leads, whe nnected to a	om the network Clause states: It the formation all accessible e n measured us PD through a r	medium". For Po of a ground loop, external conductor ing at least a 5V non-MDI connecto	DDL, IEEE Std 802 , a PD shall provid rs, including frame source voltage. Ar or that is not isolate	PHY receive circuit 2.3-2018 has clause e at least 1 MΩ DC ground (if any), and ty equipment that ca ed from the MDI leac cluding frame groun-
uggestedRemedy), and the no	on-MDI connect	tor, so as not to n	egate the DC isola	ation provided by the
	to "DC 2500 V" to match IEC 62	2368-1		PD." For IE	EE 802.3ca	10BASE-T1L c	an run up to 1 km	n and is highly like	ly to pick up transien
Proposed Response	Response Status 0			voltag This n	es of many l nakes the 5	V. Further the V insulation res	PSE may be eart istance measurer		voltages up to ±60 vand it is more
0 SC 0	P119	L 20	# I-18	Suggested	dRemedy				
aytum, Michael	Retired, Retired	d/Unemployed				ause 104.6.1 Is	olation add. E-T1L PDs shall	conform to 11"	
				110 0				001101111 10 0.1.	
comment Type TR	Comment Status X			Proposed	Response	Pesnon	so Status O		
"A sequence of ten 2	Comment Status X 400 V impulses of alternating p	olarity". There are	two problems with	Proposed	Response	Respon	se Status O		
"A sequence of ten 2 this voltage level: 2400 V is not a prefe	400 V impulses of alternating ported IEC voltage level - see IEC	; 60664-1:2020, Ir	Isulation coordination	Proposed	Response SC FM	Respon	se Status 0 P11	L 21	# [-20
"A sequence of ten 2 this voltage level: 2400 V is not a prefe for equipment within tests, which uses 250	400 V impulses of alternating p rred IEC voltage level - see IEC low-voltage supply systems - Pa 00 V. IEC 62368-1:2018 also ha	60664-1:2020, Ir art 1: Principles, r as a preferred valu	nsulation coordination equirements and le of 2500 V.	C/ FM	,	Respon	<i>P</i> 11	L 21 ors Company	# [-20
"A sequence of ten 2 this voltage level: 2400 V is not a prefe for equipment within tests, which uses 250 2500 V is used in ITU	400 V impulses of alternating p rred IEC voltage level - see IEC low-voltage supply systems - Pa 00 V. IEC 62368-1:2018 also ha J-T K.20, K,21 and K.45 for Etho	60664-1:2020, Ir art 1: Principles, m as a preferred valu ernet port testing	nsulation coordination equirements and ue of 2500 V. along with other	C/ FM	SC FM /ski, Natalie		<i>P</i> 11		# [-20
"A sequence of ten 2 this voltage level: 2400 V is not a prefe for equipment within tests, which uses 250 2500 V is used in ITU	400 V impulses of alternating p rred IEC voltage level - see IEC low-voltage supply systems - Pa 00 V. IEC 62368-1:2018 also ha	60664-1:2020, Ir art 1: Principles, m as a preferred valu ernet port testing	nsulation coordination equirements and ue of 2500 V. along with other	C/ FM Wienckow Comment	SC FM rski, Natalie Type E	Comm	P 11 General Mot	ors Company	# <mark>[-20</mark>
"A sequence of ten 2 this voltage level: 2400 V is not a prefe for equipment within tests, which uses 250 2500 V is used in ITU regional standards so Systems.	400 V impulses of alternating p rred IEC voltage level - see IEC low-voltage supply systems - Pa 00 V. IEC 62368-1:2018 also ha J-T K.20, K,21 and K.45 for Etho	60664-1:2020, Ir art 1: Principles, m as a preferred valu ernet port testing	nsulation coordination equirements and ue of 2500 V. along with other	C/ FM Wienckow Comment	SC FM /ski, Natalie <i>Type</i> E ge to match t	Comm	P11 General Mot ent Status A	ors Company	# <u> -20</u>
"A sequence of ten 2 this voltage level: 2400 V is not a prefe for equipment within tests, which uses 250 2500 V is used in ITU regional standards so Systems. uggestedRemedy	400 V impulses of alternating p rred IEC voltage level - see IEC low-voltage supply systems - Pa 00 V. IEC 62368-1:2018 also ha J-T K.20, K,21 and K.45 for Etho	60664-1:2020, Ir art 1: Principles, r as a preferred valuernet port testing Electrical Protecti	nsulation coordination equirements and le of 2500 V. along with other on for Ethernet	C/ FM Wienckow Comment Chang Suggested Chang	SC FM /ski, Natalie <i>Type</i> E ge to match t dRemedy ge: Clause 1	<i>Comm</i> update made to	P11 General Mot ent Status A o ch description fo	ors Company	# <u>[-20</u>
"A sequence of ten 2 this voltage level: 2400 V is not a prefe for equipment within tests, which uses 250 2500 V is used in ITU regional standards so Systems.	400 V impulses of alternating pured IEC voltage level - see IEC low-voltage supply systems - Pa 00 V. IEC 62368-1:2018 also ha J-T K.20, K,21 and K.45 for Eth- uch as ATIS 0600012.05:2017,	60664-1:2020, Ir art 1: Principles, r as a preferred valuernet port testing Electrical Protecti	nsulation coordination equirements and le of 2500 V. along with other on for Ethernet	C/ FM Wienckow Comment Chang Suggested Chang	SC FM rski, Natalie Type E ge to match t dRemedy	Commu update made to 49 and Annex 1 unnex 149A	P11 General Mot ent Status A o ch description fo	ors Company	# [-20
"A sequence of ten 2 this voltage level: 2400 V is not a prefe for equipment within tests, which uses 250 2500 V is used in ITU regional standards so Systems. uggestedRemedy Harmonize by chang	4400 V impulses of alternating per erred IEC voltage level - see IEC low-voltage supply systems - Pa 00 V. IEC 62368-1:2018 also ha J-T K.20, K,21 and K.45 for Ethe uch as ATIS 0600012.05:2017,	60664-1:2020, Ir art 1: Principles, r as a preferred valuernet port testing Electrical Protecti	nsulation coordination equirements and le of 2500 V. along with other on for Ethernet	C/ FM Wienckow Comment Chang Suggested Chang	SC FM rski, Natalie <i>Type</i> E ge to match o dRemedy ge: Clause 1 clause 149, A	Commu update made to 49 and Annex 1 unnex 149A	P11 General Mot ent Status A o ch description fo	ors Company	# <u> -20</u>

C/FM SC FM	<i>P</i> 11	L19	# I-21	C/ 8 SC 8.7.	1 P 24	L 40	# I-24
Wienckowski, Natalie	General Moto	rs Company		Wienckowski, Natalie	General N	Notors Company	
Comment Type E	Comment Status A			Comment Type E	Comment Status A	a this droft	
	ved by the standards board.				ifferent text than that quoted ir	i this dran.	
SuggestedRemedy Change 20xx to 202	20			SuggestedRemedy Change: All Phys To: All stations	sical Layer MDI		
Response ACCEPT.	Response Status C			Response	Response Status C		
FM SC FM	P11	L 26	# 1-22	ACCEPT IN PRIN	ICIPLE.		
Vienckowski. Natalie	General Moto	-	# 1 -22		ical Layer MDI meeting this sta All Physical Layer MDI>> meet		
Comment Type E	Comment Status A	13 Company			ns> is strikethrough text and <		DI> is underlined
	ved by the standards board.			C/ 14 SC 14.3	B.1.1 P30	L10	# 1-25
uggestedRemedy				Wienckowski, Natalie	General N	Notors Company	
Change 20xx to 202	20			Comment Type E	Comment Status A		
Response ACCEPT.	Response Status C				ifferent text than that quoted ir	n this draft. It has the	e text as modified by
				SuggestedRemedy			
C/ 1 SC 1.3 Vienckowski, Natalie	P 23 General Moto	L 34 rs Company	# <mark>I-23</mark>	Change editor's in 2018) as follows:	nstruction to: Change text in 1	4.3.1.1 (as modified	by IEEE Std 802.3bt-
	Comment Status A			Response	Response Status C		
Comment Type E				ACCEPT.			
51	und in IEEE802.3-2018.						
IEC 62368 is not fo uggestedRemedy		a altria a in star at	an if an annual durant	CI 27 SC 27.5	5.1 P37	L11	# I-26
IEC 62368 is not fo SuggestedRemedy Remove Subclause	und in IEEE802.3-2018. a 1.3 and all content or change th added this reference.	e editing instructi	ion if an ammendment	Cl 27 SC 27.5 Wienckowski, Natalie		L11 Motors Company	# 1-26
IEC 62368 is not fo uggestedRemedy Remove Subclause to IEEE802.3-2018	e 1.3 and all content or change th	e editing instruct	ion if an ammendment				# [<mark>I-26</mark>
IEC 62368 is not fo SuggestedRemedy Remove Subclause to IEEE802.3-2018	e 1.3 and all content or change th added this reference. <i>Response Status</i> C	e editing instruct	ion if an ammendment	Wienckowski, Natalie Comment Type E	General N	Motors Company	# <u>I-26</u>
IEC 62368 is not fo SuggestedRemedy Remove Subclause to IEEE802.3-2018 Response ACCEPT IN PRINC	e 1.3 and all content or change th added this reference. <i>Response Status</i> C	e editing instruct	ion if an ammendment	Wienckowski, Natalie Comment Type E	General N Comment Status A	Motors Company	# []-26
IEC 62368 is not fo SuggestedRemedy Remove Subclause to IEEE802.3-2018 Response ACCEPT IN PRINC Change:	e 1.3 and all content or change th added this reference. <i>Response Status</i> C	e editing instruct	ion if an ammendment	Wienckowski, Natalie Comment Type E A new note is bei SuggestedRemedy Replace "Change	General N Comment Status A	Notors Company	

CI 33	SC 33.7.1	P 39	L 39	# I-27	C/ 38 SC 38.12	2.4.1 P43	L13	# <mark>I-30</mark>
Vienckow	/ski, Natalie	General Motor	s Company		Wienckowski, Natalie	General Moto	ors Company	
Comment Not al	<i>Type</i> E I new text is unde	Comment Status A rrlined.			Comment Type E OR30 is in subclau	Comment Status A se 38.12.4.5. The title used in t	he draft is for 38.1	2.4.5.
00	<i>dRemedy</i> rline "the general	safety requirements as specif	ied in J.2 or"		SuggestedRemedy Change 38.12.4.1	to 38.12.4.5.		
Response ACCE		Response Status C			Response ACCEPT IN PRINO	Response Status C CIPLE.		
CI 33	SC 33.8.3.4	P 40	L10	# I-28	Change 38.12.4.1	to 38.12.4.5 in title and editors ir	nstruction.	
Nienckow	/ski, Natalie	General Motor	s Company		C/ 40 SC 40.12	P.7 P45	L 8	# <mark>I-31</mark>
	Type E	Comment Status A			Wienckowski, Natalie	General Moto	ors Company	
Editor	's note needs to i	nclude instruction to renumbe	r the remaining i	tems in the table.	Comment Type E	Comment Status A		
Suggeste	dRemedy				Editor's note needs	to include instruction to renumb	per the remaining	items in the table.
Updat EL13.		ion to add "and renumber iten	ns EL6 through E	L19 to EL3 through	SuggestedRemedy			
Response)	Response Status C			Update editor's ins through PME61.	truction to add "and renumber ite	ems PME6 throug	h PME64 to PME3
ACCE	EPT.				Response	Response Status C		
C/ 38	SC 38.7.1	P 42	L12	# 1-29	ACCEPT.			
Wienckow	vski, Natalie	General Motor	s Company		C/ 55 SC 55.5.	1 P 52	L 9	# I-32
Comment	Type E	Comment Status A			Wienckowski, Natalie	General Moto	ors Company	
Not al	I new text is unde	rlined.			Comment Type E	Comment Status A		
not a	dRemedy				Referenced amme	ndment should be in parenthesis	S.	
	•				SuggestedRemedy			
Suggeste	rline "subject to th	is clause".						
Suggeste	rline "subject to th	iis clause". <i>Response Status</i> C				enthesis: as modified by IEEE St	td 802.3bt-2018.	

CI 55 SC 55.9.	.1 P52	L33	# I-33	C/ 71	SC 71.9.1	P 61	L11	# <u>I-36</u>
Wienckowski, Natalie	General Moto	ors Company		Wienckow	vski, Natalie	General	Motors Company	
Comment Type E	Comment Status A			Comment	Туре Т	Comment Status X		
Not all new text is	underlined.				eference to J.1 a ements".	s well since the original	text included "includi	ing isolation
SuggestedRemedy Underline "to the a	general safety requirements as sp	ecified in"		Suggested				
Response	Response Status C				ne following text hange PICS ES ²	after "conform to the": is I to match.	olate requirements a	as specified in J.1 and
ACCEPT.				Proposed	Response	Response Status 0		
C/ 55 SC 55.12	2.6 P53	L 7	# I-34					
Wienckowski, Natalie	General Moto	ors Company		CI 72	SC 72.9.1	P 63	L11	# <mark>I-37</mark>
Comment Type E	Comment Status A			Wienckow	vski, Natalie	General	Motors Company	
Editor's note needs	s to include instruction to renumb	er the remaining	items in the table.	Comment	Туре Т	Comment Status X		
SuggestedRemedy				۸ ما ما م	oforonoo to 11 o	s well since the original	toxt included "includi	ing indiction
•••	the editor's instruction "and renum	nber all of the iten	ns in the table		ements".	s well since the original		ing isolation
••	the editor's instruction "and renum	nber all of the iten	ns in the table		ements".	s well since the original		ing isolation
Add at the end of t accordingly.	the editor's instruction "and renum Response Status C	nber all of the iten	ns in the table	require <i>Suggested</i> Add th	ements". dRemedy	after "conform to the": is		
Add at the end of t accordingly. Response ACCEPT.	Response Status C			require <i>Suggested</i> Add th Add cl	ements". <i>dRemedy</i> ne following text	after "conform to the": is		
Add at the end of t accordingly. Response ACCEPT. Cl 70 SC 70.9.	Response Status C	L11	ns in the table # [1-35	require <i>Suggested</i> Add th Add cl	ements". <i>dRemedy</i> ne following text hange PICS ES ²	after "conform to the": is I to match.		
Add at the end of t accordingly. Response ACCEPT. C/ 70 SC 70.9. Nienckowski, Natalie	Response Status C	L11		require <i>Suggested</i> Add th Add cl	ements". <i>dRemedy</i> ne following text hange PICS ES ²	after "conform to the": is I to match.		
Add at the end of t accordingly. Response ACCEPT. CI 70 SC 70.9. Wienckowski, Natalie Comment Type T	Response Status C 1 P60 General Moto Comment Status X	L11 ors Company	# []-35	require Suggested Add th Add cl Proposed	ements". dRemedy ne following text hange PICS ES ⁷ Response	after "conform to the": is I to match. Response Status O	olate requirements a	as specified in J.1 and
Add at the end of t accordingly. Response ACCEPT. CI 70 SC 70.9. Wienckowski, Natalie Comment Type T	Response Status C 1 P60 General Moto	L11 ors Company	# []-35	require Suggested Add th Add cl Proposed	ements". dRemedy ne following text hange PICS ES ⁻ Response SC 84.10.1 vski, Natalie	after "conform to the": is I to match. Response Status O	olate requirements a	as specified in J.1 and
Add at the end of t accordingly. Response ACCEPT. Cl 70 SC 70.9. Wienckowski, Natalie Comment Type T Add reference to J requirements".	Response Status C 1 P60 General Moto Comment Status X	L11 ors Company	# []-35	require Suggested Add th Add cl Proposed Cl 84 Wienckow Comment	ements". dRemedy he following text hange PICS ES ⁷ Response SC 84.10.1 rski, Natalie Type T	after "conform to the": is I to match. <i>Response Status</i> O P 67 General <i>Comment Status</i> X	olate requirements a	as specified in J.1 and # <mark>I-38</mark>
Add at the end of t accordingly. Response ACCEPT. Cl 70 SC 70.9. Nienckowski, Natalie Comment Type T Add reference to J requirements". SuggestedRemedy Add the following to	Response Status C .1 P60 General Moto <i>Comment Status</i> X I.1 as well since the original text in text after "conform to the": isolate	L11 ors Company ncluded "including	# [<u>-35</u> g isolation	require Suggested Add th Add cl Proposed Cl 84 Wienckow Comment Add re	ements". dRemedy he following text hange PICS ES ⁷ Response SC 84.10.1 rski, Natalie Type T	after "conform to the": is I to match. <i>Response Status</i> O <i>P</i> 67 General	olate requirements a	as specified in J.1 and # <mark>I-38</mark>
Add at the end of t accordingly. Response ACCEPT. Cl 70 SC 70.9. Wienckowski, Natalie Comment Type T Add reference to J requirements". SuggestedRemedy	Response Status C .1 P60 General Moto <i>Comment Status</i> X I.1 as well since the original text in text after "conform to the": isolate	L11 ors Company ncluded "including	# [<u>-35</u> g isolation	require Suggested Add th Add cl Proposed Cl 84 Wienckow Comment Add re	ements". dRemedy he following text hange PICS ES ⁷ Response SC 84.10.1 rski, Natalie Type T eference to J.1 a ements".	after "conform to the": is I to match. <i>Response Status</i> O P 67 General <i>Comment Status</i> X	olate requirements a	as specified in J.1 and # <mark>I-38</mark>
Add at the end of t accordingly. Response ACCEPT. Cl 70 SC 70.9. Wienckowski, Natalie Comment Type T Add reference to J requirements". SuggestedRemedy Add the following t	Response Status C .1 P60 General Moto <i>Comment Status</i> X I.1 as well since the original text in text after "conform to the": isolate	L11 ors Company ncluded "including	# [<u>-35</u> g isolation	require Suggested Add th Add cl Proposed Cl 84 Wienckow Comment Add re require Suggested Add th	ements". dRemedy he following text hange PICS ES ⁷ Response SC 84.10.1 rski, Natalie Type T eference to J.1 a ements". dRemedy	after "conform to the": is I to match. Response Status O P67 General Comment Status X s well since the original after "conform to the": is	olate requirements a <i>L</i> 11 Motors Company text included "includi	# <u>I-38</u>

CI 93 S	C 93.10.1	P 77	L11	# 1-39	C/ 83B	SC 83B.4.1	P 124	L17	# 1-42
Vienckowski, I	Natalie	General Motor	s Company		Wienckov	vski, Natalie	General Motor	rs Company	-
Comment Type	⇒ T	Comment Status X			Comment	Туре Т	Comment Status X		
Add refere requiremer		well since the original text in	cluded "including	g isolation		eference to J.1 a ements".	as well since the original text in	cluded "including	isolation
SuggestedRen	nedy				Suggeste	dRemedy			
	llowing text a e PICS ES1	fter "conform to the": isolation to match.	n requirements a	s specified in J.1 and		he following text hange PICS ES	after "conform to the": isolation 1 to match.	n requirements as	s specified in J.1 and
Proposed Resp	oonse	Response Status O			Proposed	Response	Response Status O		
C/94 S	C 94.5.1	P 79	L11	# I-40	C/ J1	SC J1	P119	L 27	# <mark>I-43</mark>
Nienckowski, I	Natalie	General Motor	s Company		Maytum, I	Michael	Retired, Retire	d/Unemployed	
Comment Type	e T	Comment Status X			Comment	Type TR	Comment Status X		
Add refere requiremer		well since the original text in	cluded "including	g isolation			e limiters has never been clear ach is obvious to experienced		back in the IEC 60950
	e PICS ES1	fter "conform to the": isolation to match. <i>Response Status</i> O	r requirements a	s specined in 3.1 and	voltag AC, E appro proce	ge limiting function OC and impulse baches when the dure for type test	rom causing the insulation brea on is not insulation breakdown, voltages appearing at the Ethe external circuit port is fitted wi sting of solid insulation states "	but it will try to m rnet port. IEC 623 th voltage limiting Components prov	hitigate the specified 368-1 has two 9. 5.4.9.1 Test viding a DC path in
C/ 83A S	C 83A.6.1	P 122	L17	# I-41			ation to be tested, such as disc es, may be disconnected." Plea		
Nienckowski, I	Natalie	General Motor	s Company		For in	npulse testing, t	he Table 28 notes explains son	ne more " Surge :	suppressors may be
Comment Type	e T	Comment Status X	. ,				at such devices pass the impul he equipment." and "During thi		
	nce to J.1 as	well since the original text in	cluded "including	g isolation	suppr For A	essor to operate C and DC testin	e and for a sparkover to occur i g no source impedance is spe	n a GDT." cified (unlimited c	urrent) so voltage
SuggestedRen	nedy						oved to avoid destroying them.		
	llowing text a le PICS ES1	fter "conform to the": isolation to match.	n requirements a	s specified in J.1 and	Suggeste	,	r place as this is its interfaced p	uipose (initigate i	italisieni voltages).
Proposed Resp		Response Status O			"Volta for A0 test v their i	C and DC voltag oltages applied. ntended function	nded to prevent Ethernet port in e testing if their limiting voltage For impulse testing, voltage lir n. If removed for impulse testin parately tested."	e is less than the niters may be left	specified AC or DC t in place to perform
					Proposed	Response	Response Status 0		
					-	•	•		

C/ Annex J SC ex J	P119	L16	# <mark>I</mark> -44
Wiese, James	ADTRAN Inc.		
Comment Type T	Comment Status X		
e.pdf attached ***	ed with the file _Wiese_comment.pdf;IEEE_P document <ieee j<="" p802d3cr="" td=""><td></td><td>_ 00 _ 0</td></ieee>		_ 00 _ 0
SuggestedRemedy			
,	document <ieee_p802d3cr_j< td=""><td>im_Wiese_sugg</td><td>ested_change.pdf> for</td></ieee_p802d3cr_j<>	im_Wiese_sugg	ested_change.pdf> for
Proposed Response	Response Status 0		