Record of Line-item Letter Ballot Review by TC Chapter for Procedural Review

Region/Locale: North America Global Technical Committee: Information & Control TC Chapter Cochairs: Brian Rubow/Cimetrix, Jack Ghiselli/Ghiselli Consulting, James Moyne/AMAT/University of Michigan Standards Staff: Michelle Sun

	Scheduled in Background Statement	Actual
Date	TBD	4/1/2021
Location	TBD	OVTCCM
Reason for Change of Date and/or Location (if changed)	COVID-19	

Note: See *Regulations* ¶ 9.5 Exceptions for allowable reason to change.

Document Information

I. Document Number, Title, Lists of Line Items

Doc 6552	ument Number A	Document Title Line Item Revision to SEMI E5-0219: Specification For SEMI Equipment Communications Standard 2 Message Content (SECS-II)
List	Line Item 1	Line Item Title Query Interface Setup
t of	Line Item 3	Line Item Title S7F17/F18 Clarification

Line Item 1 Adjudication

II. Tally

Standards staff to fill in.

Voting Tally: As-cast tally after close of voting period

Note: A minimum of 60% of the Voting Interests that have TC Members within the global technical committee that issued the Letter Ballot must return Votes. (*Regulations* ¶ 9.6.2.1.1)

Voting Tally (with example values):

Voting Interest:	Returned Votes		Distribution		Return Rate	
Letter Ballot	84	÷	139	=	60.4%	≥60%
Intercommittee Ballot	0					
Voting Interest Reject(s)	2		Total Vo	ters	with Rejects	2
Voting Interest Accept(s)	47					

Note: See Regulations § 3.2.1 for definition of Voting Interest.

III. Rejects Voting Interest Reject 1 (Voting Interest Name: Hitachi) Voter Reject 1 (Voter: Toyoshima, Yuko / Hitachi) Negative 1

	Referenced	*TF/	/TC Chapter to fill in, ir	ncluding text in the ballot if nec	essary.			
Ne	Section/ Paragraph	S2F57/F58						
Negative		*Original complete Negative text (e.g., issue, justification, suggestion) should be copied.						
Ð	Negative Text	The data structure of S2F64 message is the same as the variable EventsEnabled (which is defined in E5). HOST can obtain this information by S1F3 message. Adding this transaction is a waste of E5's message resources						
TF	input (optional)	This Vot As ena requ the exa	s has been discussed a er does not identify a t explained in the backg bled collection events uires multiple steps (S data from the S1F3. Th	Inctions were reassigned from ad nauseum in previous GEM 3 echnical problem. round statement in the ballot, in using EventsEnabled, the host 1F11 and S1F3), logic to identif he proposed new message simp easy to create unit testing for t	00 task force meetings. n order to get the list of must know the VID. This y the VID and logic to parse olifies the host logic. For he GEM interface to validate			
	Withdrawal	x	No Negative withdrawa	l made by Voter.	GO TO "Related" subsection			
	(check one)		Withdrawal document received by Standards staff on MM/DD/YYYY.		GO TO "Final" subsection \Rightarrow (A)			
	Motion and	×	'Related' is mutually ag	reed upon. (Needs no motion.)	GO TO "Persuasive" subsection			
	Reason		Negative is not related.	(Needs ≥2/3 votes to pass.)				
	(check one)		Reason					
Related	Motion by/ 2 nd by							
d	Discussion							
	Result of Vote	XX	Y-XX N; Motion passed/	/failed.	-			
	(check one)		[Negative is not related	.] < 2/3	GO TO "Persuasive" subsection			

				:	2/3 ≤ [N	egative is not r	elated	.]			GO TO "Final" subsection → (B)
			_	I	Negative	e is related and	l persu	asive. <mark>(Needs</mark> >1/	/ <mark>3 vo</mark> t	tes t	o pass.)
	Motion and Reason (check one)		x	Negative	e is related and	l not p	ersuasive. (Needs	; ≥2/3	vot	es to pass.)	
	(check one)				Reason	eason The voter does not identify any S2F58 message.			any 1	technical problem with the new	
P			on by/ by			ubow / Cimetr Nick Infelise /		orporated on Electronics, In	С		
ersi	Di	scu	ssion								
Persuasive				12 Y-	-0 N; Mo	otion passed.					
ive					ve is related and ive.] > 1/3	d	ls a technical change recommended?		Y	GO TO "Address by Technical Change Option" subsection	
			k one)			ve is related and ive.] < 2/3	d not	(check one)	х	Ν	GO TO "Final" subsection → (E)
					and not	egative is relate persuasive.] <	90%	GO TO "Final" s	ubse	ectio	n → (C)
						0% ≤ [Negative is related nd not persuasive.] GO TO "Not Significan			ant F	Finding Option" subsection	
	Tech	nic	al Chang	je Re	Recommendations						
	Origi field:		section/	para	g <mark>raph</mark> n	umber and at	least	one full sentence	areı	requ	ired in "FROM" and "TO"
		FROM		Section	on/Para	igraph XXX					
⊳		1	TO: Se	ction/	Paragra	aph <mark>xxx</mark>					
Addres	Techn		Justific	ation	(If nec	essary)					
Ű		-	FROM:	Secti	on/Para	graph XXX					
y Tec	ical Changes										
by Technical Change Option	nges	2	TO: See	ction/	Paragra	aph xxx					
il Chi			Justific	ation (If necessary)							
BUE											
e Op	Moti	on			Neg	ative is addres	sed by	y the technical cha	inge(s	s).	
tion	Moti	on b	oy/2 nd by	/	Nan	ne (Company)/	Name	(Company)			
	Disc	uss	ion	_			_		_		
					XX	Y-XX N; Motio	n pass	ed/failed.			
			sult of V heck on			2/3 ≤ [Negativ change(s).]	/e is a	ddressed by the te	chnic	al	GO TO "Incorporation of the Technical Change" subsection
		(0		-1		[Negative is n change(s).] <		ressed by the tech	nnical		GO TO "Final" subsection → (E)

		Motion		Т	o in	ncorpora	te the technical change(s).		
	Inco Teo	Motion by/	2 nd k	y <mark>N</mark>	am	e (Comp	any)/Name (Company)		
	orpo chni	Discussior	Discussion						
	ratio cal (X	XX Y-XX N; Motion passed/failed.				
	ncorporation of th Technical Change	Motion by/ Discussion poration of the Result o (check		e	90% ≤ [Agree to incorporate.]		•	GO TO "Final" subsection → (F)	
	÷	•	(check one)			[Disagree to incorporate.]>10%		GO TO "Final" subsection → (E)	
7							C Chapter finds a Negative not per- g on the action". (<i>Regulations</i> ¶ 9.6		
lot Siç	Us	e of "Not	x	lt is m signifi			ed upon to term the Negative "not	GO TO "Final" subsection \rightarrow (D)	
Not Significant Finding Option	significant finding option" (check one)			lt is m "signif			ed upon to term the Negative	GO TO "Final" subsection → (C)	
IT FI				Wheth	ner	or not the	e Negative is "not significant" is decid	ed by a vote.	
ndir	r	Notion	The	Negat	ive	is "not si	gnificant".		
ng Op		otion by/ 2 nd by	Nam	ne (Cor	Company)/Name (Company)				
tion		Vote		XX Y-	xx	N; Motio	on passed with simple majority	GO TO "Final" subsection \rightarrow (D)	
		VOICE		XX Y-	-XX N ; Motion failed with simple majority		on failed with simple majority	GO TO "Final" subsection → (C)	
					(A	A)	Withdrawn <mark>(counted under h in dis</mark>	position)	
					(E	3)	Not related (counted under i in disp	position)	
	(0	heck if			(0)	Related and not persuasive (significa	ant)	
Final	•	plicable)	х		(C))	Not significant <mark>(counted under j in c</mark>	lisposition)	
a					(E		Related and persuasive and not addressed by technical change	DOCUMENT FAILS	
					(F	=)	Addressed by technical change (cou	nted under k disposition)	
		check if plicable)		Comm	nen	t genera	ted. See Section V-(ii) Comment # X	ζ.	

Disposition of Voting Interest Reject 1

Check only when the Document has not been failed.

1	Original	num	ber (#) of Negatives	(g)				
0	Number	of N	egatives withdrawn	(h)				
#	Number	of N	egatives found not related		(i)			
1	Number	of N	egatives found not significant		(j)			
#			egatives addressed by technic <mark>t significant)</mark>	al change <mark>(Negative</mark>	(k)			
	Final	x	g - (h + i + j + k) = 0	Reject is Not Valid and is not included in the denominator of § VI. Approval Conditions Check				
	rillai		g - (h + i + j + k) >0	Reject is included in the Approval Conditions C				

Reject without a Negative	Not Valid
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Voting Interest Reject 2 (Voting Interest Name: KOKUSAI ELECTRIC) Voter Reject 1 (Voter: Mitsuhiro Matsuda / KOKUSAI ELECTRIC)

Neg	ative 1								
	Referenced	*TF/	TC Chapter to fill in, ir	cluding text in the ballot if nec	essary.				
_	Section/ Paragraph	S2F57/F58							
Negative		*Original complete Negative text (e.g., issue, justification, suggestion) should be copied.							
tive	Negative Text	This return value is already defined as EventsEnabled. As described in Background, this function is intended to get variable "EventsEnabled" by stream function. So S2,F64 shall return "EventsEnabled". Another idea is to add cross reference at S2,F64 and "EventsEnabled". If you write same content at two places without notice, it may make trouble at future revision.							
TF i	nput (optional)	Vote	er meant S2F57/F58 (fu	Michelle Sun and James Amano Inctions were reassigned from Change to reference EventsEn	a previous ballot).				
Withdrawal			No Negative withdrawa	I made by Voter.	GO TO "Related" subsection				
	(check one)	х	Withdrawal document r 7/12/2020.	eceived by Standards staff on	GO TO "Final" subsection \Rightarrow (A)				
	Motion and		'Related' is mutually ag	reed upon. (Needs no motion.)	GO TO "Persuasive" subsection				
	Reason		Negative is not related.	(Needs ≥2/3 votes to pass.)					
	(check one)		Reason						
Related	Motion by/ 2 nd by								
ated	Discussion								
		XX	Y-XX N; Motion passed/	failed.					
	Result of Vote (check one)		[Negative is not related	.] < 2/3	GO TO "Persuasive" subsection				
			2/3 ≤ [Negative is not re	elated.]	GO TO "Final" subsection → (B)				
	Motion and		Negative is related and	persuasive. (Needs >1/3 votes t	o pass.)				
Pe	Motion and Reason (check one)		Negative is related and	not persuasive. <mark>(Needs ≥2/3 vot</mark>	es to pass.)				
Persuasive			Reason						
ve	Motion by/ 2 nd by								
	Discussion								

				per	suasi	e is related and ive.] > 1/3	Is a technical change recommended?		Y GO TO "Address by Technical Change Option" subsection			
			of Vote <mark> (one)</mark>			e is related and not ive.] < 2/3	(check one)	x	N GO TO "Final" subsection → (E)			
						egative is related persuasive.] < 90%	GO TO "Final" s	ubse	ection \rightarrow (C)			
				90%	% ≤ [1	GO TO "Not Significant Finding Option" subsection						
	Tech	nica	al Change									
	Origi fields	5.					one full sentence	are r	required in "FROM" and "TO"			
			FROM: S	FROM: Section/Paragraph XXX								
	-	1	TO: Sec	tion/Pa	ragra	aph xxx						
	echni		Justifica	ation (If	nece	∋ssary)						
Ad	Technical Changes		FROM: S	Section/	'Para	graph XXX						
Address by Technical Change	nges	2	TO: Sec	tion/Pa	ion/Paragraph xxx							
by Tech			Justifica	ation <mark>(If</mark>	nece	∋ssary)						
inica	Motio	on			Negative is addressed by the technical change(s).							
I Ch	Motio	on b	oy/2 nd by		Name (Company)/Name (Company)							
an	Discu	ıssi	ion									
ge												
ge Op					XX '	Y-XX N; Motion pass	sed/failed.					
ge Option			sult of Vo heck one		XX '	Y-XX N; Motion pass 2/3 ≤ [Negative is a change(s).]		chnic	cal GO TO "Incorporation of the Technical Change" subsection			
ge Option					<u>XX </u>	2/3 ≤ [Negative is a change(s).] [Negative is not add	ddressed by the te		Technical Change" subsection			
ge Option		(c				2/3 ≤ [Negative is a change(s).]	ddressed by the te Iressed by the tech		Technical Change" subsection GO TO "Final" subsection			
Option		(c Mo	heck one)	To i	2/3 ≤ [Negative is a change(s).] [Negative is not add change(s).] < 2/3	ddressed by the te Iressed by the tech nical change(s).		Technical Change" subsection GO TO "Final" subsection			
Option		(c Ma Ma	heck one)	To i	2/3 ≤ [Negative is a change(s).] [Negative is not add change(s).] < 2/3 ncorporate the tech	ddressed by the te Iressed by the tech nical change(s).		Technical Change" subsection GO TO "Final" subsection			
Option		(c Ma Ma	heck one otion otion by/2)	To i Nan	2/3 ≤ [Negative is a change(s).] [Negative is not add change(s).] < 2/3 ncorporate the tech	ddressed by the tech ressed by the tech nical change(s).		Technical Change" subsection GO TO "Final" subsection			
Option		(c Mo Dis	heck one otion otion by/2 scussion Result of	^{,nd} by Vote	To i Nan	2/3 ≤ [Negative is a change(s).] [Negative is not add change(s).] < 2/3 ncorporate the tech ne (Company)/Name	ddressed by the tech iressed by the tech nical change(s). (Company) sed/failed.		Call Subsection GO TO "Final" subsection → (E) GO TO "Final" subsection → (F)			
Option	Incorporation of the Technical Change	(c Mo Dis	heck one otion otion by/2 scussion Result of (check o	^{ind} by Vote	To i Nan XX Y	2/3 ≤ [Negative is a change(s).] [Negative is not add change(s).] < 2/3 ncorporate the tech ne (Company)/Name Y-XX N; Motion pass 90% ≤ [Agree to incorpo	ddressed by the tech inessed by the tech nical change(s). (Company) sed/failed. corporate.]	nnical	Technical Change" subsection GO TO "Final" subsection \rightarrow (E) GO TO "Final" subsection \rightarrow (F) GO TO "Final" subsection \rightarrow (E)			
Option	Incorporation of the is Technical Change <mark>부</mark>	(c Mo Dis	heck one otion otion by/2 scussion Result of (check c ion can b	^{,nd} by Vote Dne)	To i Nan XX V	2/3 ≤ [Negative is a change(s).] [Negative is not add change(s).] < 2/3 ncorporate the tech ne (Company)/Name Y-XX N; Motion pass 90% ≤ [Agree to incorpo	ddressed by the tech inessed by the tech nical change(s). (Company) ed/failed. corporate.] prate.]>10% finds a Negative	nnical	Content of the section Image: Subsection Image: GO TO "Final" subsection \rightarrow (E) Image: GO TO "Final" subsection \rightarrow (F) GO TO "Final" subsection \rightarrow (F) GO TO "Final" subsection \rightarrow (E) Decrementation \rightarrow (E)			

	Use of "Not significant finding option"		"significant".	greed upon to term the Negative	GO TO "Final" subsection → (C)				
	(check one)		Whether or not the Negative is "not significant" is decided by a vote.						
	Motion	The Negative is "not significant".							
	Motion by/ 2 nd by								
	Vote		XX Y-XX N; Mo	otion passed with simple majority	GO TO "Final" subsection \rightarrow (D)				
	vote		XX Y-XX N; Mo	otion failed with simple majority	GO TO "Final" subsection → (C)				
		x	(A)	Withdrawn (counted under h in dis	sposition)				
			(B)	Not related (counted under i in dis	sposition)				
	(check if		(C)	Related and not persuasive (signific	cant)				
Final	applicable)		(D)	Not significant (counted under j in	disposition)				
a			(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS				
			(F)	Addressed by technical change (co	unted under k disposition)				
	(check if applicable)	x	Comment gene	erated. See Section V-(ii) Comment #	1.				

Negative 2

nog						
Ne	Referenced Section/ Paragraph		TC Chapter to fill in, ir agraph: 1.1.2 Proposal	ncluding text in the ballot if nec	essary.	
Negative	Negative Text	cop "Wh add	<mark>ied.</mark> nere Used" column is o	, suggestion) should be n. Your proposal is simply y, but you shall sort before		
TFi	input (<mark>optional)</mark>	Agr ord	eed. The new "where ι	used" messages have been inso s will be proposed as an editor		
	Withdrawal	x	No Negative withdrawa	GO TO "Related" subsection		
1	(check one)		Withdrawal document r MM/DD/YYYY.	GO TO "Final" subsection \Rightarrow (A)		
	Motion and	×	'Related' is mutually ag	reed upon. (Needs no motion.)	GO TO "Persuasive" subsection	
	Reason		Negative is not related.	(Needs ≥2/3 votes to pass.)		
	(check one)		Reason	xxxx		
Related	Motion by/ 2 nd by	Nan	ne (Company)/Name (C	Company)		
d	Discussion					
	Result of Vote	XX	Y-XX N; Motion passed	/failed.		
	(check one)	[Negative is not related.] < 2/3 GO TO "Persuasive" subsection				

					2/3 ≤ [Negative is no	≤ [Negative is not related.]			GO TO "Final" subsection → (B)			
				Negative is related a	nd persu	uasive. <mark>(Needs >1</mark> /	/3 votes	s to pass.)				
	Motion and Reason <mark>(check one)</mark>			x	Negative is related a	gative is related and not persuasive. (Needs ≥2/3 votes to pass.)						
					Reason			echnical problem in the ballot but ge which is accepted by the task				
P	М	otio 2 nd	on by/ by		Brian Rubow / Cimetr							
ersu	Di	scu	ssion									
Persuasive				11 Y	-0 N ; Motion passed							
ve	Res	ault .	of Vote		[Negative is related a persuasive.] > 1/3	and	ls a technical change recommended?	١	GO TO "Address by Technical Change Option" subsection			
			(one)		[Negative is related a persuasive.] < 2/3		(check one)	Ν	GO TO "Final" subsection \rightarrow (E)			
					2/3 ≤ [Negative is rel and not persuasive.]		GO TO "Final" s	ubsect	ion → (C)			
					90% ≤ [Negative is re and not persuasive.]	elated	GO TO "Not Significant Finding Option" subsection					
	Tech	nic	al Chang		commendations		•					
	Origi field:		section/	para	graph number and a	at least (one full sentence	are red	quired in "FROM" and "TO"			
			FROM:	Secti	ion/Paragraph XXX							
A		1	TO: Se	ction	/Paragraph xxx							
Addres	Techni		Justific	atior	n (If necessary)							
s by 1	ical Changes		FROM:	Secti	ction/Paragraph XXX							
ſech	hanç		TO: So	ction	/Paragraph xxx							
nical	jes	2	10.00	otion								
by Technical Change Option			Justific	atior	n (If necessary)							
e Op	Motion				Negative is addr	Negative is addressed by the technical change(s).						
otior	Motion by/2 nd by				Name (Company	Name (Company)/Name (Company)						
	Disc	uss	ion									
					XX Y-XX N; Mot	ion pass	ed/failed.					
			sult of V <mark>heck on</mark>		2/3 ≤ [Nega change(s).]		ddressed by the te	chnical	GO TO "Incorporation of the Technical Change" subsection			
					[Negative is change(s).]		ressed by the tech	nical	GO TO "Final" subsection \rightarrow (E)			

		Motion		To	incorpo	prate the technical change(s).			
	Inco Te	Motion by/2 nd		oy Na	me (Co	mpany)/Name (Company)	any)/Name (Company)		
	orpo chni	Discussior	۱						
	ratio cal (XX	Y_XX N	; Motion passed/failed.			
	Incorporation of the Technical Change	Result o	f Vo			[Agree to incorporate.]	GO TO "Final" subsection		
	the ge	(check	-		[Disag	ree to incorporate.]>10%	 → (F) GO TO "Final" subsection → (E) 		
_						TC Chapter finds a Negative not persting on the action". (<i>Regulations</i> ¶ 9.6	suasive by a vote equal to or		
lot Siç	Us	e of "Not	x	lt is mu signific		greed upon to term the Negative "not	GO TO "Final" subsection \rightarrow (D)		
Not Significant Finding Option	significant finding option" (check one)			lt is mu "signifi		greed upon to term the Negative	GO TO "Final" subsection → (C)		
nt Fi	(,		Wheth	er or not	the Negative is "not significant" is decide	ed by a vote.		
ndi	Motion The Neg				gative is "not significant".				
ng Op	Motion by/ 2 nd by			ne (Con	Company)/Name (Company)				
tion		Mata		XX Y->	X N; Mc	ption passed with simple majority	GO TO "Final" subsection \rightarrow (D)		
	Vote			XX Y -XX N ; Motion failed with simple majority			GO TO "Final" subsection → (C)		
					(A)	Withdrawn (counted under h in dis	position)		
					(B)	Not related (counted under i in disp	position)		
	(0	heck if			(C)	Related and not persuasive (signification	ant)		
Fina	•	plicable)	х		(D)	Not significant (counted under j in c	lisposition)		
ā					(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS		
					(F)	Addressed by technical change (cou	nted under k disposition)		
	(check if applicable)			Comm	ent gene	erated. See Section V-(ii) Comment # 2			

Disposition of Voting Interest Reject 2

Check only when the Document has not been failed.

2	Original number (#) of Negatives (g)						
1	Number of Negatives withdrawn (h)						
0	Number of Negatives found not related (i)						
1	Number of Negatives found not significant (j)						
0	0 Number of Negatives addressed by technical change (Negative becomes not significant) (k)						
	Final		g - (h + i + j + k) = 0	Reject is Not Valid and is not included in the denominator of § VI. <i>Approval Conditions Check</i>			

	a = (n + 1 + 1 + k) > 0	Reject is included in the denominator of § VI. Approval Conditions Check
	Reject without a Negative	Not Valid

Note: If all of the Negatives included with a Reject Vote are withdrawn, determined to be not related, or determined to be not significant, the Reject Vote is not valid. (*Regulations* ¶ 9.4.3.3) Note: A Negative addressed by a technical change is automatically considered to be not significant. (*Regulations* ¶ 9.6.1.4.5.2)

IV. Other Technical Issues

Note: TC Chapter may choose to address a technical issue that is not part of a Negative received on a Letter Ballot (i.e., a Comment or a reason not addressed by a Vote response) by handling it as a Negative and finding it related and technically persuasive. The TC Chapter may then fail the Document or address such technical issue by using the procedure defined in *Regulations* § 9.6.1.4.3 to make a technical change to the Document. (*Regulations* ¶ 9.6.1.4.2.5)

	le Document. (Re	gulations ¶ 9.6.1.4.2.5)							
Tec	Origin	*TF/TC Chapter to choose Comment # (Voter: Name and company) / A reason not addressed by a Vote response							
Technical Issue	Referenced Section/	*TF/TC Chapter to fill in in	priate.						
all	Paragraph								
ssue	Reason	*Original Comment text, if and suggestion, should b	f applicable, and problem stateme e copied.	nt, including justification					
Han	dle technical issu	e identified above as a Neg	jative.						
		'Related' is mutually ag	greed upon. (Needs no motion.)	GO TO "Persuasive" subsection					
	Motion and	Negative is not related	and assigned to TF. (Needs ≥2/3 vc	otes to pass.)					
	Reason (check one)		and placed on agenda of current TC						
		Reason							
Related	Motion by/ 2nd by	Name (Company)/Name (C							
ted	Discussion								
		XX Y-XX N; Motion passed/failed.							
	Result of Vote	[Negative is not related	GO TO "Persuasive" subsection						
	(check one)		elated] and assigned to TF.	GO TO "Final"					
			related] and placed on agenda of eeting as new business.	subsection → (B)					
	.	Negative is related and	l persuasive. <mark>(Needs >1/3 votes to j</mark>	bass.)					
	Motion and Reason (check one)	Negative is related and	to pass.)						
Pei		Reason	xxxx						
Persuasive	Motion by/ 2 nd by	Name (Company)/Name (C	Name (Company)/Name (Company)						
ve	Discussion								
		XX Y-XX N; Motion passed	/failed.						
	Result of Vote (check one)	[Negative is related an persuasive.] > 1/3	change ^r	GO TO "Address by Technical Change Option" subsection					
		[Negative is related an persuasive.] < 2/3	d not (check one) N	GO TO "Final" subsection → (E)					

I	1			2/3	R < [N	legative is	related					
						t persuasiv		GO TO '	'Final" subse	ection → (C)		
	Tech	nnical C	hange F	Reco	mme	endations						
	Orig field		tion/pa	ragra	ıph r	number an	nd at least c	one full ser	ntence are re	equired in "FROM" and "TO"		
		FR	FROM: Section/Paragraph XXX									
		1 то	TO: Section/Paragraph xxx									
	Tec	Ju	Justification (If necessary)									
	hnic		OM: Section/Paragraph XXX									
⊳	al Cr	FRO	OM: Se	ction	/Para	agraph 📈	X					
vddre	Technical Changes	то	: Sectio	on/Pa	aragi	aph xxx						
d ss	Se	2										
Address by Technical Change		Ju	stificati	on <mark>(l</mark> 1	f nec	essary)						
chni	Mat											
ical	Moti		ad .		Negative is addressed by the technical change(s).							
Cha		on by/2 ^ı	by		Name (Company)/Name (Company)							
nge	Disc	ussion										
Q					XX Y-XX N; Motion passed/failed.							
Option		Result o				2/3 ≤ [Negative is addressed by the technic change(s).]				GO TO "Incorporation of the Technical Change" subsection		
		(oncor	(one)		[Negative is not addressed by the technical change(s).] < 2/3				GO TO "Final" subsection → (E)			
		Motior	ı		To incorporate the technical change(s).							
	Inc. Te	Motior	ı by/2 nd	^l by	Name (Company)/Name (Company)							
	orpor chnic	Discus	scussion									
	atior al C				XX Y-XX N; Motion passed/failed.							
	Incorporation of the Technical Change		ilt of Vo			90% ≤ [A	gree to inco	rporate.]		GO TO "Final" subsection → (F)		
	e e	(ch	eck one	€)	[Disagree to incorpo		to incorpor	ate.] >10%		GO TO "Final" subsection → (E)		
					(B)		Not related	d				
					(C)			nd not pers				
Final	(ch	eck one))		((E)			ive and not al change	DOCUMENT FAILS		
					(E)addressed by technical change(F)Addressed by technical change				-			
	•	check if plicable		Co	omme	mment generated. See Section V-(ii) Comment # X.						

V. Comments V- (i) Voters' Comments Commenter 1 (Toyoshima, Yukoi (Hitachi)) - Comment 1

Comment	*TF	/TC Chapte	r to fill in section/paragraph #, if necessary.					
nent	Bac	Background: 'There are two problems with this:' 3),4), and 5) is added.						
	The	The TC Chapter agreed to do one of the following actions.						
	*No	motion is	required in this step.					
Þ		Already addressed by Commenter #, Comment #						
Action	х	No further	action was taken by the TC Chapter.					
		Refer to th	e TF for more consideration.					
		New Busir	ess					
		Editorial C	hange					
		Options	Case 1: No vote in this section:					
		for editorial	To be included and voted on as a group in § VI. <i>Editorial Changes Other than Those Voted on in § V</i> .					
		change (check	Case 2: Voted in this section:					
		one)	Original section number and at least one full sentence are required in "FROM" and "TO" fields.					
		FROM: Section/Paragraph xxx						
Ed	1	TO: Secti	on/Paragraph xxx					
itorial (Justification (If necessary)						
Editorial Changes		FROM: S	ection/Paragraph xxx					
o	2	TO: Secti	on/Paragraph xxx					
		Justificat	ion (If necessary)					
M	otior	1	To approve above editorial change(s)					
M	otior	ı by/2 nd by	Name (Company)/Name (Company)					
Di	iscus	sion	XXXX					
Vo	ote		XX Y-XX N; Motion passed/failed.					

Commenter 1 (Toyoshima, Yukoi (Hitachi)) - Comment 2

*TF/TC Chapter to fill in section/paragraph #, if necessary.

Co			and b. The host cam know SVID value of EventsEnabled by S1F11 message. t can obtain SV value of EventsEnabled by S1F3 message.				
	The	The TC Chapter agreed to do one of the following actions.					
	*No	o motion is re	quired in this step.				
A		Already addressed by Commenter #, Comment #					
Action	х	No further ac	ction was taken by the TC Chapter.				
Γ		Refer to the	TF for more consideration.				
		New Busine	ss				
		Editorial Cha					
		Options for editorial	Case 1: No vote in this section: To be included and voted on as a group in § VI. <i>Editorial Changes Other</i> <i>than Those Voted on in § V.</i>				
		change	Case 2: Voted in this section:				
		(check one)	Original section number and at least one full sentence are required in "FROM" and "TO" fields.				
		FROM: Section/Paragraph xxx					
Ed	1	TO: Sectior	n/Paragraph xxx				
itorial (Justification (If necessary)					
Editorial Changes		FROM: Section/Paragraph xxx					
s	2	TO: Section	n/Paragraph xxx				
		Justificatio	n (If necessary)				
м	otior	1	To approve above editorial change(s)				
М	otior	n by/2 nd by	Name (Company)/Name (Company)				
Di	iscus	sion	XXXX				
V	ote		XX Y -XX N ; Motion passed/failed.				

Commenter 1 (Toyoshima, Yukoi (Hitachi)) - Comment 3

Comment	*TF/TC Chapter to fill in section/paragraph #, if necessary.					
	Background: Stream and Function allocation in E5. The content is fine. However, it seems that it is inappropriate to contain the entire E5 change in this Line Item (Query Interface Setup).					
Acti	The TC Chapter agreed to do one of the following actions.					
Ξ.	*No motion is required in this step.					

		Already addressed by Commenter #, Comment #						
	х		ction was taken by the TC Chapter.					
	~	Refer to the TF for more consideration.						
		New Busine						
		Editorial Cha						
			Case 1: No vote in this section:					
		Options for editorial	To be included and voted on as a group in § VI. Editorial Changes Other than Those Voted on in § V.					
		change	Case 2: Voted in this section:					
		(check one)	Original section number and at least one full sentence are required in "FROM" and "TO" fields.					
		FROM: Section/Paragraph xxx						
Ed	1	TO: Section/Paragraph xxx						
Editorial Changes		Justification (If necessary)						
Change		FROM: Section/Paragraph xxx						
S	2	TO: Section/Paragraph xxx						
		Justificatio	on (If necessary)					
M	Motion		To approve above editorial change(s)					
М	Motion by/2 nd by		Name (Company)/Name (Company)					
Di	iscus	ssion	XXXX					
Vo	ote		XX Y-XX N; Motion passed/failed.					

Commenter 1 (Toyoshima, Yukoi (Hitachi)) - Comment 4

Com	*TF.	*TF/TC Chapter to fill in section/paragraph #, if necessary.							
Comment	con	Reserved Function Area for Stream 2 area is almost full, so Stream 17 is used as continuations. It is better to assign proposed stream function (not to Stream 2) to Stream 17.							
	The TC Chapter agreed to do one of the following actions.								
	*Nc	*No motion is required in this step.							
Action		Already addressed by Commenter #, Comment #							
D D	х	No further action was taken by the TC Chapter.							
		Refer to the TF for more consideration.							
		New Business							

		Editorial Ch	ange				
		Options for editorial change (check one)	Case 1: No vote in this section: To be included and voted on as a group in § VI. Editorial Changes Other than Those Voted on in § V. Case 2: Voted in this section: Original section number and at least one full sentence are required in "FROM" and "TO" fields.				
		FROM: Section/Paragraph xxx					
Edi	1	TO: Sectio	n/Paragraph xxx				
Editorial Changes		Justification (If necessary)					
hanges		FROM: Section/Paragraph xxx					
ſ	2	TO: Section/Paragraph xxx					
		Justification (If necessary)					
М	otion)	To approve above editorial change(s)				
М	otion	ı by/2 nd by	Name (Company)/Name (Company)				
Di	iscus	sion	XXXX				
V	ote		XX Y-XX N; Motion passed/failed.				

This table is needed for each Comment accompanied a Vote

Commenter 2 (Name/Company) - Comment 1 Commenter 3 (Name/Company) - Comment 1

V-(ii) Comments Created by Handling Negative

Comment (Created by Handling Negative) NC – 1

	*TF/TC Chapter to fill in
Commont	Negative 2-2 Mitsuhiro Matsuda (KOKUSAI ELECTRIC) Referenced Section/ Paragraph: 1.1.2 Proposal "Where Used" column is ordered by Stream and Function. Your proposal is simply added after current one. It can be addressed by editorially, but you shall sort before publication. Discussion Agreed. The new "where used" messages have been inserted in numerical ascending order for consistency. This will be proposed as an editorial change, as suggested by Matsuda- san.

	The	The TC Chapter agreed to do one of the following actions.								
	*Nc	motion is	required in this step.							
₽		Already ad	dressed by Commenter #, Comment #							
Action		No further	action was taken by the TC Chapter.							
Γ		Refer to th	e TF for more consideration.							
		New busin	ess							
	Х	Editorial ch	-							
		Options for editorial	X Case 1: No vote in this section: X To be included and voted on as a group in § VI. Editorial Changes Other than Those Voted on in § V.							
		change	Case 2: Voted in this section:							
		(check one)	Original section number and at least one full sentence are required in "FROM" and "TO" fields.							
Γ		FROM: Section/Paragraph xxx								
Ē	1	TO: Section/Paragraph xxx								
Editorial Changes		Justification (If necessary)								
hange		FROM: Section/Paragraph xxx								
Ĩ	2	TO: Secti	on/Paragraph xxx							
		Justificat	ion (If necessary)							
Μ	otion	1	To approve above editorial change(s)							
М	otion	ı by/2 nd by	Name (Company)/Name (Company)							
D	iscus	sion	XXXX							
V	ote		XX Y-XX N; Motion passed/failed.							

This table is needed for each Comment created by handling Negative.

Comment (Created by Handling Negative) NC – 2

• ***TF/TC Chapter to fill in**

		 Doc. #6552A Line Item #1 Negative 2-1 Mitsuhiro Matsuda (KOKUSAI ELECTRIC) This return value is already defined as EventsEnabled. As described in Background, this function is intended to get variable "EventsEnabled" by stream function. So S2,F64 shall return "EventsEnabled". Another idea is to add cross reference at S2,F64 and "EventsEnabled". If you write same content at two places without notice, it may make trouble at future revision. 							
	-	•		greed to do one of the following actions.					
	*No			uired in this step.					
۵c		-		ssed by Commenter #, Comment #					
Action				on was taken by the TC Chapter.					
				for more consideration.					
		New busin							
	Х	Editorial cl	nang						
		Options for editorial	x	Case 1: No vote in this section: To be included and voted on as a group in § VI. Editorial Changes Other than Those Voted on in § V.					
		change		Case 2: Voted in this section:					
		(check one)		Original section number and at least one full sentence are required in "FROM" and "TO" fields.					
		FROM: Section/Paragraph xxx							
Ēc	1	TO: Section/Paragraph xxx							
litorial		Justification (If necessary)							
Editorial Changes		FROM: S	ectio	on/Paragraph xxx					
S	2	TO: Secti	on/F	Paragraph xxx					
		Justification (If necessary)							
М	otion		ſ	o approve above editorial change(s)					
М	otion	by/2 nd by	Ν	Name (Company)/Name (Company)					
Di	iscus	sion	>	XXX					
Vo	Vote XX Y-XX N; Motion passed/failed.								

This table is needed for each Comment created by handling Negative.

VI. Editorial Changes Other than Those Voted on in § V

Original section/paragraph number and at least one full sentence are required in "FROM" and "TO" fields.

(Check o	one)	Other []	
ROM: Proposa	l 1.1.2, Table 1	Data Item Dictionar	ry
CEID	20, 30, 50	Collected event ID.	\$1F23, F24; \$2F35, F37; \$6F3, F8, F9, F11, F13, F15, F16, F17, F18; \$17F5, F9, F10, F11, F12; \$2F55, F56, F58
REPGSZ	20, 30, 50	Reporting group size.	S2F55, F56, F58 S2F23; S17F5; S2F64
RPTID	20, 30, 50	Report ID.	S2F34 S2F33, F35; S6F11, F13, F16, F18, F19, F21, F27, F30; S17F1, F2, F3, F4, F5, F9, F11, F12; S2F52, F53, F54, F56
TOTSMP	20, 30, 50	Total samples to be made.	S2F23; S17F5; S2F64
TRID	20, 30, 50	Trace request ID.	<u>S2F64</u> S2F23; S6F1, F27, F28, F29, F30; S17F5, F6, F7, F8, F13, F14; S2F62, F63, F64
VID	20, 3(), 5()	Variable ID.	\$1F21, F22, F24; \$2F33, F45, F46, F47, F48; \$6F13, F18, F22; \$16F9; \$17F1;
			\$2F54
O: Proposal 1.1		ta Item Dictionary Collected event ID.	\$1F23, F24;
			S2F35, F37, <u>F55, F56, F58;</u> S6F3, F8, F9, F11, F13, F15, F16, F17, F18; S17F5, F9, F10, F11, F12
REPGSZ		Reporting group size.	\$2F23 <u>. F64;</u> \$17F5;
RPTID	20, 30, 50		S2F33, F35 <u>, F52, F53, F54, F56;</u> S6F11, F13, F16, F18, F19, F21, F27, F30; S17F1, F2, F3, F4, F5, F9, F11, F12;
TOTSMP	20, 30, 50	Total samples to be made.	\$2F23 <u>F64;</u> \$17F5
TRID		Trace request ID.	S2F23 <u>, F62, F63, F64;</u> S6F1, F27, F28, F29, F30; S17F5, F6, F7, F8, F13, F14
VID	20, 30, 50	Variable ID.	SIF21, F22, F24; S2F33, F45, F46, F47, F48, <u>F54;</u> S6F13, F18, F22; S16F9; S17F1
Justification: (If	necessary)		
Origin of this edit (Check)			ro / Comment from Handling Negative #2
•		Other [] 3 Proposal, Stream	2 section
	• •		
	cam Function Name		Direction
		nabled Events (RTEE)	<u>M,H<-E</u>
	<u>scription</u> e equipment returns t	the identifier (CEID) for each	h event that is currently enabled for reporting.
	<u>ucture</u>		
<u>L.</u>	n[:	n = number of enabl	ed events]
1.	<ceid<sub>1></ceid<sub>		
-	1		
<u>n</u>	. < <u>CEID</u> >		
	ception		
Aze	ero-length list means	s that no events are enabled f	or reporting.

TO: Secti	ion/Paragraph 1.1.3 Proposal, Stream 2 section					
То	Stream.Function Name (Mnemonic) Direction					
	S2.F58 Return List of Enabled Events (RTEE) M.H<-E					
	Description					
	The equipment returns the identifier (CEID) for each event that is currently enabled for reporting. The same					
	information can be obtained using EventsEnabled described in Table 4 Variable Dictionary.					
	Structure L.n [n = number of enabled events]					
	1. <u><ceid₁< u="">≥</ceid₁<></u>					
	<u>n. <ceid<sub>n></ceid<sub></u>					
	Exception					
	A zero-length list means that no events are enabled for reporting.					
Justificat	tion: (If necessary)					
Motion	To approve the above editorial change(s).					
Motion by/	By: Brian Rubow / Cimetrix Incorporated					
2 nd by	Second: Albert Fuchigami / PEER Group Inc.					
Discussion	None					
Vote	11 Y-0 N; Motion passed					

VII. Approval Conditions Check

VII. - (i). Approval Rate

APPROVAL CONDITION 1: All Negatives have been discussed and were withdrawn, found not related, found not persuasive, or addressed by a technical change. (*Regulations* ¶ 9.6.2.1.2)

APPROVAL CONDITION 2: At least 90% of the sum of valid Voting Interest Accept and Voting Interest Reject Votes must be Accept. (*Regulations* ¶ 9.6.2.1.3)

Note: If both approval conditions are not satisfied, the Document fails.

		Accepts		(Accepts + Valid Rejects)			
Approval Rate	=	47	/	47] =	100.0%	≥90%

VII. – (ii) Approval Level (check one)

Note: See *Regulations* § 9.6.2 for further information.



Globally Approved (No Ratification Ballot needed): Line Item 1 meets the Letter Ballot approval conditions for the global technical committee.



Need a Ratification Ballot:

Line Item 1 meets the Letter Ballot approval conditions for the TC Chapter and a Ratification Ballot will be issued to validate technical changes.

Line Item 3 Adjudication

II. Tally

Standards staff to fill in.

Voting Interest:	Returned Votes		Distribution		Return Rate	
Letter Ballot	84	÷	139	=	60.4%	≥60%
Intercommittee Ballot	0					
Voting Interest Reject(s)	0		Total Vo	ters	with Rejects	0
Voting Interest Accept(s)	48					

III. Rejects None.

IV. Other Technical Issues None.

V. Comments V- (i) Voters' Comments

Commenter 1 (Toyoshima, Yukoi (Hitachi)) - Comment 1

Com	*TF	*TF/TC Chapter to fill in section/paragraph #, if necessary.							
Comment	'Ado	3.1.1 Proposal 'Add additional text to the Exception for S7,F17' It is not the Exception for S7,F17, but S7,F18.							
	The	e TC Chapt	ter aç	greed to do one of the following actions.					
	*No	*No motion is required in this step.							
A		Already addressed by Commenter #, Comment #							
Action	х	No further action was taken by the TC Chapter.							
ſ		Refer to the TF for more consideration.							
		New Busir	ness						
		Editorial Change							
		Ontiona		Case 1: No vote in this section:					
		Options for editorial		To be included and voted on as a group in § VI. <i>Editorial Changes Other than Those Voted on in § V</i> .					
				Case 2: Voted in this section:					

		change (check one)	Original section number and at least one full sentence are required in "FROM" and "TO" fields.						
		FROM: Section/Paragraph xxx							
Ed	1	TO: Section/Paragraph xxx							
Editorial Changes		Justificatio	ion (If necessary)						
hange	2	FROM: Se	FROM: Section/Paragraph xxx						
s		TO: Section/Paragraph xxx							
		Justificatio	on (If necessary)						
М	otion		To approve above editorial change(s)						
М	otion	by/2 nd by	Name (Company)/Name (Company)						
Di	scus	sion	XXXX						
V	ote		XX Y-XX N; Motion passed/failed.						

V-(ii) Comments Created by Handling Negative None.

VI. Editorial Changes Other than Those Voted on in § V None.

VII. Approval Conditions Check

VII. - (i). Approval Rate

VII. – (ii) Approval Level (check one)

Note: See Regulations § 9.6.2 for further information.



Globally Approved (No Ratification Ballot needed):

Line Item 3 meets the Letter Ballot approval conditions for the global technical committee.

Need a Ratification Ballot:

Line Item 2 meets the Letter Ballot approval conditions for the TC Chapter and a Ratification Ballot will be issued to validate technical changes.

Checks for Entire Document Including All Approved Line Items

VIII. Safety Check

Note: This Safety check <u>applies to the entire Standard or Safety Guideline</u> including all the approved Line Items. See § 15 of the *Regulations* for further information.

	x	Th is s	This is not a Safety Document , when all safety-related information is removed, the Document s still technically sound and complete. (<i>Regulations</i> ¶ 8.7.1)								
Motion			This is a Safety Document , when all safety-related information is removed, the Document is not technically sound and complete. (<i>Regulations</i> ¶ 8.7.2)								
Safety Checklist (<i>Regulations</i> ¶ 15.3) is complete and has been included with the Document throughout the balloting process. (<i>Regulations</i> ¶ 15.1.2)											
				By: Brian Rubow / Cimetrix Incorporated Second: Frank Summers / Industrial Strength Graphics							
	D	iscu	ission	None							
		V	ote	10 Y-0 N; Motion passed							

IX. Intellectual Property (IP) Check

Note: This Letter Ballot may cover all or part of a Standard or Safety Guideline. Regardless of the coverage, this IP check <u>applies to the entire Standard or Safety Guideline</u> including all the approved Line Items*. See *Regulations* § 16 for further information.

x	tł c	The TC Chapter meeting chair asked those participating, if they were aware of any patented technology that might be relevant (see <i>Regulations</i> ¶ 16.3.1.1) to the Standard or Safety Guideline; or, any copyrighted items or trademarks that are used/reproduced (see <i>Regulations</i> ¶ 16.4.1.2) in the Standard or Safety Guideline. (Also see, <i>Regulations</i> § 8.8)						
	х	K	The question is NOT answered in affirmative (No potentially material patented technology or use/reproduction of copyrighted items/trademarks is known.)	GO TO SECTION X.				
			The question is answered in affirmative	ls any of the known IPs a patented		Yes, at least one of them is a patented technology	GO TO IX (a) "Patented Technology" subsection	
				technology?		No	GO TO IX (b) "Copyright items" subsection	

IX(a) Patented Technologies subsection

IX(a1) Total numbers of Patented Technologies to be dealt with

Fill	(I) Known Patented Technology that might be relevant to	# Fill	(m) Number of patented technologies first became known to the TC Chapter on or after the day of the issuance of this Letter Ballot	performed at the next
------	---	-----------	---	-----------------------

	the Standard/Safety Guideline	# Fill	(n) Number of patented technologies first became known to the TC Chapter before the day of the issuance of this Letter Ballot	GO TO IX (a2)
--	----------------------------------	-----------	--	---------------

IX(a2) Assessment of disclosed patented technologies

Disclosed patented technology #1 (Brief description, e.g., patent title and number):				Date of Assessment (If different from the date of Letter Ballot adjudication) MM/DD/YYYY				
Is disclosed patented technology #1 found to be "might be material" to the Standard/Safety Guideline?		YES (It is a PMPT)	Is the use of this PMPT technically			YES PROCEED to ass NEXT one, or if this is the las GO TO IX(a3)		
			justified?			NO	The Document is failed and returned to the TF	
		NO	No furth	er action is nee	ded f	or patente	d technology #1	

This table is needed for each disclosed patented technology.

IX(a3) LOA status check of PMPT of which inclusion assessed to be justified

LOA Status of PMPT #1								
		YES			EXT one, e, GO TO IX(b)			
Has an LOA for this patented technology been received from every owner?		NO	M		Ask ISC for sp	cial permission to publish.		
			MOTION		Quit activity.	The Document is failed and returned to the TF		
					Wait for LOA	PROCEED to check NEXT one, or if this is the last one, GO TO IX(b1)		
	Motion by/ 2 nd by					Name (Company)/Name (Company)		
			Discussion			XXXX		
Vote						XX Y-XX N; Motion passed (or failed)		

This table is needed for each PMPT of which inclusion assessed to be justified.

IX(b1) Total numbers of copyrighted items to be dealt with

# Fill	(o) Known copyrighted items that are used or reproduced to the	o > 0 There is at least one known copy righted items that might be relevant to the Standard/Safety Guideline	GO TO IX (b2)
	Standard/Safety Guideline	o = 0 There is no disclosed copyrighted item	GO TO IX (c)

IX(b2) Assessment of disclosed copyrighted items

Disclosed copyrighted item (Brief description of its use	e Docume	nt):			
Is disclosed copyrighted	YES	Is the use/reproduction of		YES	PROCEED to assess NEXT one, or if this is the last one, GO TO IX(b3)
item #1 used or reproduced in the Standard/Safety Guideline?		this copyrighted item technically justified?		NO	The Document is failed and returned to the TF
	NO	No further action is nee	ded f	or copyrig	hted item #1

This table is needed for each disclosed copyrighted item.

IX(b3) Copyright release status check of copyrighted item of which inclusion assessed to be justified

Copyright release Status of copyrighted item #1									
YES				PROCEED to assess NEXT one, or if this is the last one, GO TO IX(c)					
Has the copyright		NO	MO		Ask ISC for special p	ermission to publish.			
release been received from its owner ?.			OTION		Quit activity.	The Document is failed and returned to the TF			
					Wait for copyright release letter	PROCEED to check NEXT one, or if this is the last one, GO TO IX(c)			
Motion b					by/ 2 nd by	Name (Company)/Name (Company)			
			Discussion			XXXX			
				e		XX Y-XX N; Motion passed (or failed)			

This table is needed for each copyrighted item of which use/reproduction assessed to be justified.

IX(c) Assessment of disclosed (identified) trademark

Is there any trademark in the Standard/Safety Guideline?	YES	YES	Is every instance of trademark use technically justified?		YES	GO TO IX(d)
						The Document is failed and returned to the TF
		NO	GO TO IX(d)			

IX(d) IP check completion condition check

The co-chair checks if any Patented Technologies first become known to the TC Chapter on or after the day of the issuance of this Letter Ballot? i.e., m>0 in IX(a1)	VEC	Sections IX(a2) and IX(a3) shall be completed and recorded for such patented technologies at next scheduled meeting of the TC Chapter. Until then, the TC Chapter shall NOT go to X (making motion to pass/fail this Document) (see <i>Regulations</i> ¶ 16.4.1.2) Until then this Letter Ballot Review is on hold.
	NO	GO TO X

X. Action for This Document

a	x	Line proce	ine item(s) [1] passed TC Chapter review as balloted and will be forwarded to the ISC A&R SC for rocedural review.								ne item(s) [1] passed TC Chapter review as balloted and will be forwarded to the ISC A&R SC for ocedural review.									
Motic (Check applicable	Line item(s) [3] passed TC Chapter review with editorial changes and will be forwarded to the ISO A&R SC for procedural review.																			
A&R SC for procedural review. Line item(s) [X], [X] and [X] passed TC Chapter review with technical changes and with or with editorial changes and will be forwarded to the ISC A&R SC for procedural review. A Ratific Ballot will be issued to verify the technical changes. Line item(s) [X] failed TC Chapter review and will be returned to the TF for rework.																				
(SI		Line	item(s) [X] failed TC Chapter review and will be returned to the TF for rework.																	
		Line	item(s) [X], [X] and [X] failed TC Chapter review and work will be discontinued.																	
Motion by	y/ 2n	d by	By: Brian Rubow / Cimetrix Incorporated Second: Albert Fuchigami / PEER Group Inc.																	
Discussion			None																	
Vote			10 Y-0 N																	
Final Action		n	x Motion passed Motion failed																	

Note: If the use of PMPT or copyrighted item is justified by the TC Chapter, LOA or release form must be received before publication can proceed.

Please note: 6552A Line Item 2 was failed at a previous meeting.