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

Region/Locale: Japan

Global Technical Committee: Physical Interfaces & Carriers

TC Chapter Cochairs: Tsuyoshi Nagashima/Miraial, Tsutomu Okabe/TDK, Kenji Yamagata/Daifuku

Standards Staff: Chie Yanagisawa

	Scheduled in Background Statement	Actual
Date	07/30/2015	07/30/2015
Location	SEMI Japan office	SEMI Japan office
Reason for Change of Date and/or Location (if changed)		

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

Document Information

I. Document Number, Title, Lists of Line Items

Document Number		Document Title		
5869		Line Item Revision to SEMI E84-1109: Specification for Enhanced Carrier Handoff Parallel I/O Interface		
	Line Item 1	Line Item Title Add to § R1-2.2 of RELATED INFORMATION 1		
	Line Item 2	Line Item Title		
	Line Item 3	Line Item Title		
List	Line Item 4	Line Item Title XXXXX		
으	Line Item 5	Line Item Title XXXXX		
Line It	Line Item 6	Line Item Title XXXXX		
Items	Line Item 7	Line Item Title XXXXX		
	Line Item 8	Line Item Title XXXXX		
	Line Item 9	Line Item Title XXXXX		
	Line Item 10	Line Item Title XXXXX		

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* ¶ 9.7.1.1)

Voting Tally (with example values):

Voting Interest:	Returned Votes		Distribution		Return Rate	
Letter Ballot	42	÷	70	=	60.0%	≥60%
Intercommittee Ballot	17					
Voting Interest Reject(s)	2		Total	Vote	rs with Rejects	2
Voting Interest Accept(s)	24					

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

III. Rejects

Voting Interest Reject 1 (Voting Interest Name: Tokyo Electron Limited)

Voter Reject 1 (Voter: Tadashi Mochizuki/ Tokyo Electron Limited)

Negative '	1
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	Referenced Section/ Paragraph	*TF/	TF/TC Chapter to fill in, including text in the ballot if necessary.								
Negative	Negative Text	*Original complete Negative text (e.g., issue, justification, suggestion) should copied. In R1-2.2.1, example of the error condition detected by the active equipment is expressed as "(e.g., TAx timeout)". However, there is no timeout to be monitored by active side during the BUSY state. So, the example might be better to change, for example, "active equipment de fatal mechanical problem.", or something.									
TFi	TF input (optional)		litional Related Information of this Ballot called "keep onsistent with the limited Timeout setting that is the re n body.								
	Withdrawal	No Negative withdrawal made by Voter.		GO TO "Related" subsection							
	(check one)		Withdrawal document received by Standards staff on MM/DD/YYYY.	GO TO "Final" subsection → (A)							
Rela ed	Motion and Reason	X	'Related' is mutually agreed upon. (Needs no motion.)	GO TO "Persuasive" subsection							
at	(check one)		Negative is not related. (Needs ≥2/3 votes to pass.)								

					Reason	xxxx								
	M	otio 2 nd	n by/ by	Name (Company)/Name (Company)										
	Dis	scu	ssion	1										
				XX Y-XX N; Motion passed/failed.										
		Result of Vote (check one)			[Negative is not related	GO TO "Persuasive" subsection								
	,				2/3 ≤ [Negative is not re	GO TO "Final" subsection → (B)								
	Ma	.4 : ~.	n and	X										
	F	Rea	n and son (one)		Negative is related and	not p	ersuasive. (Needs	≥2/3	vot	es to pass.)				
	,		·		Reason	XXXX	(
P	M	otio 2 nd	n by/ by	Shoj	ji Komatsu (Acteon) / Mi	itsuhir	o Matsuda (Hitach	i Kok	cusai	Electric)				
Persuasive	Di	scu	ssion	Mitc	h Sakamoto asked for tl	ne clai	rification of the TF	s inp	ut.					
ıasi				12 Y-0 N; Motion passed.										
Ve	Ras	ult á	of Vote	X	[Negative is related and persuasive.] > 1/3	d	Is a technical change recommended?		Υ	GO TO "Address by Technical Change Option" subsection				
			one)		[Negative is related and persuasive.] < 2/3	(check one)	Х	N	GO TO "Final" subsection → (E)					
					2/3 ≤ [Negative is relate and not persuasive.] <									
					90% ≤ [Negative is rela and not persuasive.]									
	Tech	nica	al Chang	je Re	ecommendations									
Addr	Origi fields		section/	on/paragraph number and at least one full sentence are required in "FROM" and "TO"										
SS			FROM:	Section/Paragraph XXX										
ьу т			TO: Se	ction/Paragraph xxx										
ech	Ţ	1												
nical	echni		Justific	ification (If necessary)										
Chanç	Technical Changes		FROM:	Secti	ion/Paragraph XXX									
Address by Technical Change Option	anges	2	TO: Se	ction	n/Paragraph xxx									
Justification (If necessary)														

	Motic	n			Negative is addressed by the technical change(s).						
	Motic	n by/2 nd by	y		Name (Company)/Name (Company)						
	Discu	ssion									
					XX Y-XX N; Motion passed/failed.						
		Result of V (check on				2/3 ≤ [Na change(egative is addressed by the technical s).]	GO TO "Incorporation of the Technical Change" subsection			
		`					e is not addressed by the technical s).] < 2/3	GO TO "Final" subsection → (E)			
		Motion			To iı	ncorpora	te the technical change(s).				
	nco Tec	Motion by/	2 nd l	ру	Nam	e (Comp	pany)/Name (Company)				
	Incorporation of the Technical Change	Discussion	1								
	ntior al CI				XX Y	/-XX N ; !	Motion passed/failed.				
	n of ti hang	Result o				90% ≤ [A	Agree to incorporate.]	GO TO "Final" subsection → (F)			
	he e	(check	one)			[Disagree to incorporate.]>10%		GO TO "Final" subsection → (E)			
7					only "if the TC Chapter finds a Negative not persuasive by a vote equal to or persons voting on the action". (Regulations ¶ 9.6.4.4.2)						
lot Si	Us				mutu ificar		eed upon to term the Negative "not	GO TO "Final" subsection → (D)			
Not Significant Finding	significant It is				mutu nifica		eed upon to term the Negative	GO TO "Final" subsection → (C)			
Ξ	(011	,		Whether or not the Negative is "not significant" is decided by a vote.							
ndi	ı	/lotion	The	The Negative is "not significant".							
ng Op	Mo	otion by/ 2 nd by	Nan	ne (C	ne (Company)/Name (Company)						
Option		XX				N; Motio	on passed with simple majority	GO TO "Final" subsection → (D)			
		Vote		XX	Y-XX N; Motion failed with simple majority			GO TO "Final" subsection → (C)			
					(/	4)	Withdrawn (counted under h in disp				
							Not related (counted under i in disp	oosition)			
	(0	heck if			(((C) Related and not persuasive (signification)		ant)			
Final		plicable)			(I	D)	Not significant (counted under j in d	lisposition)			
<u>ā</u>			Х		(I	≣)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS			
					(F)	Addressed by technical change (cou	nted under k disposition)			
	•	(check if applicable)				nt genera	ted. See Section V-(ii) Comment # X				

X. Action for This Document

ap			item(s) [1] passed TC Chapter review as balloted and will be forwarded to the ISC A&R rocedural review.							
M (Cho			e item(s) [1] passed TC Chapter review with editorial changes and will be forwarded to the ISCR SC for procedural review.							
Line item(s) [1] passed TC Chapter review with editorial changes and will be forwarded A&R SC for procedural review. Line item(s) [1] passed TC Chapter review with technical changes and with or without changes and will be forwarded to the ISC A&R SC for procedural review. A Ratification be issued to verify the technical changes. X Line item(s) [1] failed TC Chapter review and will be returned to the TF for rework.										
(S	X	Line	tem(s) [1] failed TC Chapter review and will be returned to the TF for rework.							
		Line	tem(s) [1] failed TC Chapter review and work will be discontinued.							
Motion by	y/ 2n	d by	Shoji Komatsu (Acteon) / Mitch Sakamoto (Self)							
Discus	Discussion		None							
Vote			12 Y-1 N							
Einel A	4		X Motion passed							
rinai A	Final Action		Motion failed							

Standards staff to record the result of the A&R procedural review here:

A&R		Line item(s) [X], [X] and [X] are Approved for publication											
		Line item(s) [X], [X] and [X] are Approved pending acceptance of the Ratification Ballot											
		Line item(s) [X], [X] and [X] are Not approved											
	Re	Reason:											