### Record of Letter Ballot Review by TC Chapter for Procedural Review

Region/Locale: Japan Global Technical Committee: Physical Interfaces and Carriers TC Chapter Cochairs: Tsuyoshi Nagashima (Miraial), Daisuke Sado (Daihen), Yasuhisa Ito (Murata Machinery) Standards Staff: Chie Yanagisawa

	Scheduled in Background Statement	Actual	
Date	TBD	09/10/2020	
Location	TBD	SEMI Japan office	
Reason for Change of Date and/or Location (if changed)	Date and location weren't decided in ac	Ivance due to COVID-19 pandemic.	

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

#### I. Document Number and Title

<b>Document Number</b>	Document Title
6617	Specification For 300mm Tape Frame FOUP

#### 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):

50	÷	83	=	(0.20/	. (00/
		~~	-	60.2%	≥60%
31	]				
1	]	Total Vo	ters	with Rejects	1
38	]				
	1	1	1 Total Vo	1 Total Voters	1 Total Voters with Rejects

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

# **III. Rejects**

### Voting Interest Reject 1 (Voting Interest Name: Mashiro, Supika) Voter Reject 1 (Voter: Mashiro, Supika / TEL) Negative 1

<u>neg</u>	ative 1						
		*TF/TC Chapter to fill i	n, including text in the ballot if neo	cessary.			
	Referenced Section/		has the following components and	subcomponents:			
Ne	Paragraph	Key: Required feature					
Negative		Optional feature	native text (o n increasive instituation	evenetien) ekevid he			
ve	Negative Text	*Original complete Negative text (e.g., issue, justification, suggestion) should be copied.					
			requirements of the Standard by the a symbol to indicate Required Feature				
		Paragraph 3.3.2 of the F					
TFi	input <mark>(optional)</mark>						
	Withdrawal	x No Negative withdr	rawal made by Voter.	GO TO "Related" subsection			
1	(check one)	Withdrawal docume MM/DD/YYYY.	ent received by Standards staff on	GO TO "Final" subsection $\rightarrow$ (A)			
		x 'Related' is mutuall	y agreed upon. (Needs no motion.)	GO TO "Persuasive" subsection			
	Motion and Reason	Negative is not rela	ated. (Needs ≥2/3 votes to pass.)				
	(check one)	Reason	Because 'Requirement' which included in Scope section acco 3.3.2.	is in this section shall not be ording to the Procedure Manual			
Re	Motion by/ 2 <sup>nd</sup> by	Name (Company)/Name (Company)					
Related	Discussion						
		XX <b>Y</b> -XX <b>N</b> ; Motion pas	sed/failed.				
	Result of Vote (check one)	[Negative is not rela	ated.] < 2/3	GO TO "Persuasive" subsection			
		2/3 ≤ [Negative is n	not related.]	GO TO "Final" subsection $\rightarrow$ (B)			
		x Negative is related	and persuasive. (Needs >1/3 votes	to pass.)			
Pe	Motion and Reason (check one)	Negative is related	and not persuasive. <mark>(Needs ≥2/3 vo</mark>	tes to pass.)			
Persuasive		Reason	Because 'Negative 1' includes against the Procedure Manual a	<ul> <li>'Required Feature', which is s pointed out.</li> </ul>			
ive	Motion by/ 2 <sup>nd</sup> by	Naomune Taniguchi (To	okyo Seimitsu) / Chieko Akutagawa ((	Cosultant)			
	Discussion	None					
	Result of Vote	7-0 Motion passed.					

Į											
	(ch	× pers		suasi	e is related and ve.] > 1/3	Is a technical change recommended?		Y GO TO "Address by Technical Change Option" subsection			
						e is related and not ve.] < 2/3	(check one)	х	N GO TO "Final" subsection → (E)		
						≤ [Negative is related not persuasive.] < 90% GO TO "Final" subsection → (C)					
						6 ≤ [Negative is related GO TO "Not Significant Finding Option" subsection					
				and	not p	not persuasive.]					
	Technical Change Recommendations Original section/paragraph number and at least one full sentence are required in "FROM" and "TO fields.										
			FROM: §	FROM: Section/Paragraph							
	4	1	TO: Sec	tion/Pa	n/Paragraph						
	echni		Justific	ation <mark>(If</mark>	nece	essary)					
	<b>Technical Changes</b>		FROM: \$	Section/	Para	graph					
Address by Technical Change Opt	nges	2	TO: Sec	tion/Pa	aragraph						
s by Te			Justific	ation <mark>(</mark> lf	nece	essary)					
chni		Motion N				ative is addressed by	y the technical cha	inge(s	5).		
cal	Motic	Motion by/2 <sup>nd</sup> by				ne (Company)/Name	(Company)				
Chan	Discu	ıssi	ion								
ge (					XX	Y-XX N; Motion pass					
e Optic					~~	,	sed/failed.				
Option			sult of Vo heck one			2/3 ≤ [Negative is a change(s).]		chnic	al GO TO "Incorporation of the Technical Change" subsection		
Option						2/3 ≤ [Negative is a	ddressed by the te		al Technical Change" subsection		
Option		(C				2/3 ≤ [Negative is a change(s).] [Negative is not add	ddressed by the te ressed by the tech		Technical Change" subsection GO TO "Final" subsection		
ion	Inco Tec	(c Mo	heck one	e)	To ii	2/3 ≤ [Negative is a change(s).] [Negative is not add change(s).] < 2/3	ddressed by the ter ressed by the tech nical change(s).		Technical Change" subsection GO TO "Final" subsection		
ion	Incorpora Technic	(c Mo Mo	heck one	e) 2 <sup>nd</sup> by	To ii	$2/3 \le [Negative is acchange(s).][Negative is not addchange(s).] < 2/3ncorporate the tech$	ddressed by the ter ressed by the tech nical change(s).		Technical Change" subsection GO TO "Final" subsection		
ion	Incorporation Technical C	(c Mo Mo	heck one tion tion by/2	e) 2 <sup>nd</sup> by	To ii Nam	$2/3 \le [Negative is acchange(s).][Negative is not addchange(s).] < 2/3ncorporate the tech$	ddressed by the ter ressed by the tech nical change(s). (Company)		Technical Change" subsection GO TO "Final" subsection		
ion	Incorporation of th Technical Change	(c Mo Mo Dis	heck one tion tion by/2 scussion Result of	2 <sup>nd</sup> by	To ii Nam	$2/3 \le [Negative is acchange(s).][Negative is not addchange(s).] < 2/3ncorporate the techne (Company)/Name$	ddressed by the tech ressed by the tech nical change(s). (Company) ed/failed.		al       Technical Change"         subsection       GO TO "Final" subsection         → (E)       GO TO "Final" subsection         → (F)       GO TO "Final" subsection		
ion	Incorporation of the Technical Change	(c Mo Dis	heck one tion stion by/2 cussion Result of (check o	2 <sup>nd</sup> by f Vote one)	To in Nam	2/3 ≤ [Negative is ac 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 ressed by the tech nical change(s). (Company) ed/failed. orporate.]	nical	al       Technical Change"         subsection       GO TO "Final" subsection         → (E)       GO TO "Final" subsection         → (F)       GO TO "Final" subsection         → (E)       GO TO "Final" subsection		
ion	This	(c Mo Dis	heck one tion stion by/2 scussion Result of (check of ion can b	2 <sup>nd</sup> by f Vote one)	To in Nam XX N	2/3 ≤ [Negative is ac 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 ressed by the tech nical change(s). (Company) ed/failed. orporate.] prate.]>10% finds a Negative r	nical	Image: Subsection         GO TO "Final" subsection         → (E)         GO TO "Final" subsection         → (F)         GO TO subsection         → (F)         GO TO subsection         → (F)         GO TO subsection         → (E)		

	finding option" (check one)		It is mutually a "significant".	greed upon to term the Negative	GO TO "Final" subsection → (C)		
			Whether or not	Whether or not the Negative is "not significant" is decided by a vote.			
	Motion	The	Negative is "no	t significant".			
	Motion by/ 2 <sup>nd</sup> by	Nan	ne (Company)/N				
			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 $\rightarrow$ (C)		
			(A)	Withdrawn (counted under h in d	isposition)		
			(B)	Not related (counted under i in di	sposition)		
	(check if		(C)	Related and not persuasive (signifi	icant)		
Final	applicable)		(D)	Not significant (counted under j ir	n disposition)		
a		x	(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS		
			(F)	Addressed by technical change (co	ounted under k disposition)		
	(check if applicable)		Comment gene	erated. See Section V-(ii) Comment #	• X.		

This table is needed for each Negative.

#### IV. Other Technical Issues None V. Comments

## V- (i) Voters' Comments Commenter 1 (Vargas-Bernal, Rafael / ITSdl) - Comment 1

Com	*TF/TC Chapter to fill in section/paragraph #, if necessary.						
Comment		In subsection 7.8.3 change 'figure 2' to 'Figure 2'. In subsection 7.8.1 add '.' at end. In subsection 7.12.1 'Figure 5.and Figure 6' by 'Figure 5 and Figure 6'.					
	The	e TC Chapt	ter ag	greed to do one of the following actions.			
	*Nc	motion is	requ	lired in this step.			
A		Already addressed by Commenter #, Comment #					
Action		No further	o further action was taken by the TC Chapter.				
Γ		Refer to th	Refer to the TF for more consideration.				
		New Business					
		Editorial Change					
		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.			

	1	FROM: Section/Paragraph					
		TO: Section/Paragraph					
		Justification (If necessary)					
Edito	2	FROM: Section/Paragraph					
Editorial Changes		TO: Section/Paragraph					
Inges		Justification (If necessary)					
	3	FROM: Section/Paragraph					
		TO: Section/Paragraph					
		Justificatio	n (If necessary)				
М	otior	1	To approve above editorial change(s)				
M	otior	ו by/2 <sup>nd</sup> by	Name (Company)/Name (Company)				
Di	iscus	ssion	XXXX				
Ve	ote		XX Y-XX N; Motion passed/failed.				

This table is needed for each Comment accompanied a Vote

# V-(ii) Comments Created by Handling Negative

None

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

# VII. Approval Conditions Check N/A due to the document fail.

# VIII. Safety Check N/A due to the document fail.

## IX. Intellectual Property (IP) Check

N/A due to the document fail.

# X. Action for This Document

				t passed TC Chapter review as balloted and will be forwarded to the ISC A&R ural review.			
M			This Document passed TC Chapter review with editorial changes and will be forwarded to the ISC A&R SC for procedural review.				
Motion		editorial ch	is Document passed TC Chapter review with technical changes and with or without torial changes and will be forwarded to the ISC A&R SC for procedural review. A tification Ballot will be issued to verify the technical changes.				
		This Docu	ocument failed TC Chapter review and will be returned to the TF for rework.				
	Χ	This Docu	men	t failed TC Chapter review and work will be discontinued.			
	Motion by/ 2 <sup>nd</sup> by		Naomune Taniguchi (Tokyo Seimitsu) / Tsukasa Fukunaga (Shin-Etsu Polymer)				
	Discussion			IARF 6617 withdrawal to be proposed at the new business section of this eeting and new SNARF to be proposed later.			
			6	(-0 N			
F	inal	Action	Х	Motion passed			
	mai	ACTON		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.