# Procedural Review Voting Sheet 2014 Cycle 7

1 REGION: Japan

2 COMMITTEE: Physical Interfaces & Carriers Committee

3 EVENT: SEMICON Japan 2014

4 DATE OF MEETING: 2014/12/4

5 PLACE OF MEETING: Tokyo Big Sight, Tokyo

6 COMMITTEE CO-CHAIRS: Tsuyoshi Nagashima / Miraial, Tsutomu Okabe / TDK, Kenji Yamagata / Daifuku

7 SEMI STAFF: Chie Yanagisawa

A&R Voter: Name/Company Date: 200X/MM/DD

### I. Document Number & Title

Document 5524	Document Title: Revisions to SEMI E156-0710, Mechanical Specification for 450 mm AMHS Stocker to Transport Interface, with title change to
	Mechanical Interface Specification for 450 mm AMHS Stocker to Transport Equipment

# II. Tally (Staff to fill in)

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

A minimum of 60% of the voting interests that have voting members within the technical committee must return votes. (Regulations  $\P$  9.6.1)

	Return		Distribution		Return Rate	
Yellow	43	÷	71	=	60.6%	>=60%
Lilac & Others	32					
Total Vote	75					
Reject	2					
Accept	27					

A&R	Not approved
	Reason:

## III. Rejects Reject 1 (Supika Mashiro / Tokyo Electron Limited) Negative 1 of Reject 1

z	Referenced Section	Figure 3 and Table 1									
Negative	Reason	Delete the table in Figure 3 and make sure H1(min) dimension given in the Table 1 is correct									
			(min) dimension given in the table in e in Table 1. Either of them must be w		consistent with the						
	Withdrawal	х	No withdrawal made	GO TO "Related" section							
	withdrawai		Withdrawal document received by staff	GO TO "Final" → (A)							
			"Related" is mutually agreed upon.								
	Motion and	Х	*This motion can be appended to the motion for Persuasive (See Persuasive Section)								
	Reason		Negative is related (needs over 1/3 votes to pass)								
			Negative is not related (needs 2/3 or n	nore votes to p	ass)						
			Reason XXXX								
Re	Motion by/2nd by	Name (Company)/Name (Company)									
Related	Discussion										
		XX-XX									
	Result of Vote (check ONE)		[Negative is related] > 1/3	GO TO "Persuasive"							
			[Negative is not related] < 2/3	GOTO Persi	lasive						
			2/3=< [Negative is not related]	GO TO "Final"	" → <mark>(B)</mark>						
	Motion and	Х	Negative is related and persuasive (ne								
	Reason		Negative is related and not persuasive	(needs 2/3 or n	nore votes to pass)						
		Reason XXXX									
	Motion by/2nd by	Kenji Yamagata (DAIFUKU) / Makoto Yamamoto (Murata Machinery)									
P	Discussion	None									
ers		9-0	)								
Persuasive		Х	[Negative is related and persuasive] > 7								
ve	Result of Vote (check ONE)		[Negative is related and not persuasive	] < 2/3	(E)						
			2/3=<[Negative is related and not persu	uasive] <90%	GO TO "Final" → (C)						
			90% =< [Negative is related and not pe	GO TO "Not Significant Finding Option"							

Not Significant	This option can only be used "if the committee finds a negative not persuasive vote equal to or greater than 90% of the persons voting on the action". (Regulation 9.5.3.3.2)													
ifican					It is i	t is mutually agreed upon to term the negative "not significant"								
t Finding					It is i	It is mutually agreed upon to term the negative "significant"								
ing (	Ν	Notio	on		The	The negative is "not significant".								
Option	Motio	n by/	2nd by	Na	ime (C	Company)/Name (Company)	)							
on	Vote			XX->	XX-XX Motion passed with simple majority $GO TO \rightarrow (D)$									
				XX-XX Motion failed with simple majority $GO TO \rightarrow (C)$										
				Ne	gative	e is:								
					(A)	(A) withdrawn (counted under h in disposition)								
		(B) not related (counted under i in disposition)			)									
	Fi	inal			(C)	) related and not persuasive (significant)								
					(D)	not significant (counted under <b>j</b> in disposition)								
				Х	(E)	related and persuasive <b>DOCUMENT FAILS</b>								
					Com	Comment generated. See comment #x								
		Not ap	approved											
A	&R	Re	ason:											

# IX. Action for this document

		This document passed committee review as balloted and will be forwarded to the A&R procedural review.								
Motion	This document passed committee review with editorial changes and will be forwarded A&R for procedural review.									
-	Χ	This document failed committee review and will be returned to the task force for rework.								
		Th	is do	ocur	nent	failed committee review and work will be discontinued.				
Γ	Motion by/2nd by				Kenji Yamagata (DAIFUKU) / Makoto Yamamoto (Murata Machinery)					
	Discussion				None					
	Vote				9-(	)				
	Final Actio			,	Х	Motion passed				
	1 1110				Motion failed					
				Ap	pproved					
	A&F	२		No	lot approved					
			Reason:							