2013 Cycle 6

REGION: Japan

COMMITTEE: Information & Control Committee

EVENT: SEMICON Japan 2013 DATE OF MEETING: 2013/12/06

PLACE OF MEETING: Makuhari Messe, Chiba

COMMITTEE CO-CHAIRS: Takayuki Nishimura/Dainippon Screen Mfg., Mitsuhiro

Matsuda/Hitachi Kokusai Electric SEMI STAFF: Chie Yanagisawa

A&R Voter: Name/Company

Date: 200X/MM/DD

I. Document Number & Title

Document	Document Title:
5538	New Standard: SPECIFICATION FOR PRODUCTION
	RECIPE CACHE (PRC)

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	
55	÷	87	=	63.2%	>=60%
35					
90					
3					
15					
	55 35 90 3	55 ÷ 35 90 3	55 ÷ 87 35 90 3	55 ÷ 87 = 35	55 ÷ 87 = 63.2% 35 90 3

A&R	Not approved
	Reason:

III. Rejects

Reject 4 (Brian Rubow / Cimetrix) Negative 9 of Reject 4

IAG	gative 9 of Reje									
	Referenced	*T	F/Committe	ee to fill in if necessary						
z	Section									
eg				gative comment and justific						
Negative	D			suggest that if a different '						
e	Reason			PRC is cleared. I don't agree ion burden. It also can disru						
			the factory		apt processing	every sillit change				
		Х		awal made		GO TO "Related"				
	Withdrawal		NO WILLIAM	awai iiiaue		section GO TO "Final" →				
			Withdraw	al document received by staff	on XXXX	(A)				
			"Related"	is mutually agreed upon.						
		X		otion can be appended to	the motion f	or Persuasive (See				
	Motion and Reason			ve Section)						
			Negative is related (needs over 1/3 votes to pass)							
			Negative is not related (needs 2/3 or more votes to pass)							
			Reason							
Rel	Motion by/2nd by									
Related	Discussion									
d										
	Result of Vote (check ONE)		[Negative	is related] > 1/3						
			[Negative is not related] < 2/3							
			2/3=< [Ne	gative is not related]	GO TO "Final	" → (B)				
			Negative	is related and persuasive (ne	eds over 1/3 vo	otes to pass)				
	Motion and	Х	Negative is related and persuasive (needs over 1/3 votes to pass) X Negative is related and not persuasive (needs 2/3 or more votes to pass)							
					,					
				Communication burden is n	ot iccuo bocque	o the first query might				
				Communication burden is no be done in foreground whe						
Pe	Reason		Reason	be done in foreground whe normally, following ones	n equipment is will be done	not in process and in background of				
Persua			Reason	be done in foreground whe normally, following ones previous process. Proce	n equipment is will be done ess disruption	not in process and in background of				
Persuasiv	Reason	Vo		be done in foreground whe normally, following ones previous process. Procedoes not occur frequently	n equipment is s will be done ess disruption	not in process and in background of is not an issue as it				
Persuasive		Yo	shihisa Tak	be done in foreground whe normally, following ones previous process. Procedoes not occur frequently (asaki (Dainippon Screen Mfg	n equipment is will be done ess disruption j. j.) / Naoko Mura	in background of is not an issue as it ta (Tokyo Electron)				
Persuasive	Reason		shihisa Tak It is not	be done in foreground whe normally, following ones previous process. Procedoes not occur frequently	n equipment is s will be done ess disruption g.) / Naoko Mura n issue but cou	in background of is not an issue as it				
Persuasive	Reason		shihisa Tak It is not and/or co It is not c	be done in foreground whe normally, following ones previous process. Procedoes not occur frequently casaki (Dainippon Screen Mfgonly a communication burde buld impact many tools at one elear who is the equipment us	n equipment is will be done ess disruption . g.) / Naoko Mura n issue but coustime. er.	in background of is not an issue as it				
Persuasive	Reason Motion by/2nd by	•	shihisa Tak It is not and/or co It is not co 8.1.3 is n	be done in foreground whe normally, following ones previous process. Procedoes not occur frequently casaki (Dainippon Screen Mfgonly a communication burde buld impact many tools at one	n equipment is will be done ess disruption j.) / Naoko Mura n issue but cou time. er. litions.	a not in process and in background of is not an issue as it ta (Tokyo Electron)				

		Result of Vote	6-4, By interest vote: In favor: Tokyo Electron / Hitachi High-Technologies / Pionics / Midoriya Electric / Canon Anelva / Dainippon Screen Mfg. Oppose: Hitachi Kokusai Electric / IT Innovation / SEMATECH / Algo System							
	Resi			[Neg	egative is related and persuasive] > 1/3			GO TO "Final" → (E)		
	(che	eck ONE)	X	[Neg	pative is related and not pers					
				2/3=	2/3=<[Negative is related and not persuasive] <90%				GO TO "Final" → (C)	
				90%	90% =< [Negative is related and not persuasive]			GO TO "Not Significant Finding Option"		
Not Significant Finding Option		equal to o			used "if the committee than 90% of the persons					
gnific				It is ı	mutually agreed upon to terr	not sigr	nificant"	GO TO →		
ant F				It is ı	It is mutually agreed upon to term the negative "significant" GO TO → (C)					
indin	Motion			The	negative is "not significant".				(6)	
д Ор	Motio	n by/2nd by								
tion	Vote			XX-XX Motion passed with simple majority GO To			O → (D)			
				XX-XX Motion failed with simple majority GO TO) → (C)		
			Ne	gative	e is:					
				(A)	(A) withdrawn (counted under h in disposition)					
				(B)						
	Final			(C)						
			X	` '	(D) not significant (counted under j in disposition)					
				(E)	related and persuasive	DOCUMENT	FAILS			
				Com	ment generated. See comm	ent #x				
Δ	\&R	Not ap	pro	ved						
	Reason:									

IX. Action for this document

		This document passed committee review as balloted and will be forwarded to the A&R fo procedural review.									
Motion	This document passed committee review with editorial changes and will be forwar A&R for procedural review.										
	X	Th	is do	cur	ment failed committee review and will be returned to the task force for rework.						
		This document failed committee review and work will be discontinued.									
ı	Motion by/2nd by				Yoshihisa Takasaki (Dainippon Screen Mfg.) / Terry Asakawa (Tokyo Electron)						
	Discussion				None						
Vote 14-0					-0						
	Fins	nal Action			X	Motion passed					
	1 1116	ai Action			Motion failed						
				Ap	pproved						
	A&F	R N		No	ot approved						
			Re	asc							