Record of Letter Ballot Review by TC Chapter for Procedural Review

Region/Locale: Japan

Global Technical Committee: PI&C

TC Chapter Cochairs: Tsuyoshi Nagashima / Miraial, Daisuke Sado / Daihen, Yasuhisa Itou / Murata

machinery

Standards Staff: Chie Yanagisawa

	Scheduled in Background Statement	Actual
Date	04/15/2020	09/10/2020
Location	SEMI Japan office, Tokyo	SEMI Japan office, Tokyo
Reason for Change of Date and/or Location	In response to Tokyo municipal govern home, SEMI Japan has decided not to he the SEMI Japan office until the end of A	nost any face-to-face meetings at
(if changed)	postpone and reschedule PI&C Japan	

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

I. Document Number and Title

	Document Title
6618	New Standard: SPECIFICATION FOR PANEL FOUP
	FOR PANEL LEVEL PACKAGING

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	52	÷	80	=	65.0%	≥60%
Intercommittee Ballot	36					
Voting Interest Reject(s)	2		Total Voters with Rejects			2
Voting Interest Accept(s)	40					

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

III. Rejects

Voting Interest Reject 1 (Voting Interest Name: TEL) Voter Reject 1 (Voter: Supica Mashiro/Tokyo Electron Ltd.)

9	ative i								
	Referenced Section/	*TF	TC Chapter to fill in, ir	ncluding text in the ballot if nec	essary.				
	Paragraph	Para	agraph 1.1						
z		*Original complete Negative text (e.g., issue, justification, suggestion) should be copied.							
Negative	Negative Text	The reference is inaccurate. As long as the reference is correct one, no need of adding modifiers to the referenced Standard. (e.g., "the relevant", for 510mm x 510mm panel size and)							
		Cha the pan	relevant SEMI Standard	ntended to be used to transport ar 3D20 for 510 mm × 515 mm pan DUP intended to be used to trans	el size and 600 mm × 600 mm				
TFi	nput (optional)								
,	Withdrawal	X	No Negative withdrawa	ll made by Voter.	GO TO "Related" subsection				
	(check one)		Withdrawal document r MM/DD/YYYY.	GO TO "Final" subsection → (A)					
	Motion and	X	'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 (Co						
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)				
		Х	Negative is related and	persuasive. (Needs >1/3 votes t	to pass.)				
Pe	Motion and Reason (check one)		Negative is related and	not persuasive. (Needs ≥2/3 vot	es to pass.)				
Persuasive	(encon enc)		Reason	xxxx					
ive	Motion by/ 2 nd by	Sho	ji Komatsu (Acteon NEX	(T) / Hiroyuki Shida (Consultant)					
	Discussion	Non	e						
		7 Y-	0 N; Motion passed						

	(ch	FROM:	[Neg pers 2/3 and 90% and le Recomparagraphs Section/I	gative suasi ≤ [Ne l not p 6 ≤ [N not p nmer ph nu	umber and at least o	one full sentence	nifica	nt F equ	Finding Option" subsection		
Address by Technical Ch	Technical Changes	TO: Sec 1.1 The jused to trisize and of Justific	ansport an 500 mm × ction/Par purpose of ansport an 500 mm × ation (If	ragra f this ad stor 600 r	re Panels, as specified beam panel size. Aph 1.1 Document is to establic re Panels, as specified beam panel size. Pessary) Graph XXX	by the relevant SEMI	Stand	lard ons f	for the Panel FOUP intended to be 3D20 for 510 mm × 515 mm panel for the Panel FOUP intended to be 3D20 for 510 mm × 515 mm panel		
nical Ch		Justification (If necessary)									
	Motic	on		Negative is addressed by the technical change(s).							
e 0	Motic	on by/2 nd by		Shoji Komatsu (Acteon) / Tsukasa Fukunaga (Shin-Etsu Polymer)							
ange Option	Discu	ussion		None							
ם				7 Y-	0 N; Motion passed						
		Result of Vo		X	2/3 ≤ [Negative is ad change(s).] [Negative is not add	•		al	GO TO "Incorporation of the Technical Change" subsection GO TO "Final" subsection		
		Motion		To:	change(s).] < 2/3	sical charge (a)			→ (E)		
	Inc. Te	Motion by/2	ond by		ncorporate the tech		obi /T	olar	o Soimitsu)		
	orpo	Discussion	-	Non	i Komatsu (Acteon) /	ivaomune ranigu	CIII (I	uky	o Seimilsu)		
	orati ical		•		0 N ; Motion passed						
	Incorporation of the Technical Change	Result of			90% ≤ [Agree to inco	orporate.]			GO TO "Final" subsection → (F)		
	the ge	(check	one)		[Disagree to incorpo	rate.]>10%			GO TO "Final" subsection → (E)		

Nc			be used only "if the TC Chapter finds a Negative not persuasive by a vote equal to or of the persons voting on the action". (<i>Regulations</i> ¶ 9.6.1.4.5.2)								
ot Sigr	Use of "Not		It is mutually aq significant".	greed upon to term the Negative "not	GO TO "Final" subsection → (D)						
Not Significant Option	significant finding option" (check one)		It is mutually ag "significant".	greed upon to term the Negative	GO TO "Final" subsection → (C)						
: Finding	,		Whether or not	the Negative is "not significant" is decid	ded by a vote.						
din:	Motion	The	The Negative is "not significant".								
g	Motion by/ 2 nd by	Nam	ne (Company)/Name (Company)								
	Vote		XX Y-XX N; Mo	otion passed with simple majority	GO TO "Final" subsection → (D)						
	vote		XX Y-XX N; Mo	otion failed with simple majority	GO TO "Final" subsection → (C)						
			(A)	Withdrawn (counted under h in dis	sposition)						
			(B)	Not related (counted under i in dis	position)						
	(check if		(C)	Related and not persuasive (signific	ant)						
Final	applicable)		(D)	Not significant (counted under j in	disposition)						
<u>a</u>			(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS						
		Χ	(F)	Addressed by technical change (col	unted under k disposition)						
	(check if applicable)		Comment gene	erated. See Section V-(ii) Comment # 2	X.						

This table is needed for each Negative.

<u></u>	alive Z								
	Referenced Section/ Paragraph	*TF/TC Chapter to fill in, including text in the ballot if necessary. Paragraph 2.1 and 2.2							
Negative	Negative Text	*Original complete Negative text (e.g., issue, justification, suggestion) should be copied. Delete "SEMI" form "SEMI Subordinate Standard" Or, change "SEMI Subordinate Standard" to "applicable Subordinate Standard of this (Primary) Standard" Referring a generic and undefined term would cause unnecessary confusions. Please note, "SEMI Subordinate Standard" is not defined in the Regulations or PM. There are many Subordinate Standards that have been developed on under development in the (SEMI Standard) Program, most of them are not relevant to this Document. Suggestion The way how Subordinate Standard are referred in 6.1.2 and NOTE3 or similar to be							
TF	input (optional)								
	Withdrawal	Х	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)					
Relat ed	Motion and Reason	Х	'Related' is mutually agreed upon. (Needs no motion.)	GO TO "Persuasive" subsection					
a a	(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)							
	Di	scu	ssion								
				XX Y -XX N ; Motion passed/failed.							
			of Vote		[Negative is not relat		GO TO "Persuasive" subsection				
	,				2/3 ≤ [Negative is no	t related.]			GO TO "Final" subsection → (B)	
	8.5	-4!		Х	Negative is related a	ınd persu	asive. (Needs >1/	/3 vot	es t	to pass.)	
		Rea	n and son (one)		Negative is related a	and not po	ersuasive. (Needs	≥2/3	vot	es to pass.)	
	(check one)				Reason	XXXX	(
P		otio 2 nd	n by/ by	Sho	hoji Komatsu (Acteon) / Tsukasa Fukunaga (Shin-Etsu Polymer)						
Persuasive	Di	scu	ssion	Non							
lasiv				6 Y-	0 N; Motion passed.		<u> </u>				
/e	Result of Vote			X	[Negative is related a persuasive.] > 1/3	and	Is a technical change recommended?	Х	Y	GO TO "Address by Technical Change Option" subsection	
			(one)		[Negative is related a persuasive.] < 2/3		(check one)		N	GO TO "Final" subsection → (E)	
				2/3 ≤ [Negative is related and not persuasive.] < 90%		GO TO "Final" subsection → (C)					
					000/ < [Negative is related			nt F	Finding Option" subsection		
		inal		-	ecommendations agraph number and	at least o	one full sentence	are r	equ	ired in "FROM" and "TO"	
\ddi	Ticia	<u>.</u>	FROM:	Sect	ion/Paragraph 2.1 a	nd 2.2					
ress b										Panel FOUP, however, individual SEMI Subordinate Standard.	
y Techr	Technical		FOUP, h	owev	cument specifies the interior exclusion volumes for supporting and restraining Panels in the Panel ever, individual dimensions related to panel size and number of stored panels are specified by redinate Standard.						
nical	nica				n/Paragraph 2.1 and	2.2					
Chan	ıl Changes	1	2.1 This	Doci	ument specifies the ext	ternal fea				Panel FOUP, however, individual the SEMI Subordinate Standards.	
Address by Technical Change Option	nges		Panels i	in th		vever, in	dividual dimensi	ions 1	ela	or supporting and restraining ted to panel size and number	
Ď				_	n (If necessary)	y <u>uic</u>	Subolumate	Stall	ıai C	1 <u>3</u> ,	

		F	ROM:	Sect	ion/l	Para	graph XX	ΚΧ				
		2	TO: Se	ction	/Par	ragraph xxx						
			Justification (If necessary)									
	Motio	n				Neg	ative is a	ddressed by the technical change(s).				
	Motio	n by	//2 nd by	,		Sho	ji Komats	u (Acteon) / Tsukasa Fukunaga (Shin-	Etsu Polymer)			
	Discussion					Nor	ne					
						7 Y-	0 N; Moti	on passed.				
	Result of Vote (check one)				X	2/3 ≤ [Ne change(s	egative is addressed by the technical s).]	GO TO "Incorporation of the Technical Change" subsection				
				,			[Negative change(s	e is not addressed by the technical s).] < 2/3	GO TO "Final" subsection → (E)			
	L ul	Mot				To i	ncorpora	te the technical change(s).				
	Incorporation Technical Ch		lotion by/2 nd by				Shoji Komatsu (Acteon) / Tsukasa Fukunaga (Shin-Etsu Polymer)					
	pora nica	Discussion		1	None							
	ntior al C					6 Y-	0 N; Moti	on passed.	CO TO "Final" authoration			
	of an	Result o				X	90% ≤ [A	Agree to incorporate.]	GO TO "Final" subsection → (F)			
	the ge		(CHECK	OHE)			[Disagre	e to incorporate.]>10%	GO TO "Final" subsection → (E)			
								C Chapter finds a Negative not pers g on the action". (<i>Regulations</i> ¶ 9.6				
No	groat	Ci ti	iaii 50 /	0 01 0	iic p	CISC	ons votin	g on the action . (Regulations 5.5	11.4.0.2)			
Not Signific Opt	Use	e of	"Not			t is mutually agreed upon to term the Negative "not significant".			GO TO "Final" subsection → (D)			
nificant Option	findi	ng o	cant ption" one)			mutually agreed upon to term the Negative nificant".		ed upon to term the Negative	GO TO "Final" subsection → (C)			
: Fir	(011	COR	one		Whether or not the Negative is "not significant" is decided by a vote.							
Finding	N	Moti	on	The	Neg	gative is "not significant".						
g		otior 2 nd I	n by/ by	Nam	ne (C	omp	oany)/Nan	ne (Company)				
		Vot	•		XX '	Y-X>	N; Motic	on passed with simple majority	GO TO "Final" subsection → (D)			
		VOI	.		XX '	Y-X>	(N ; Motic	on failed with simple majority	GO TO "Final" subsection → (C)			
						(A)	Withdrawn (counted under h in disp	osition)			
						(B)	Not related (counted under i in disp	osition)			
Final	•	hec				(C)	Related and not persuasive (signification)	,			
1 <u>al</u>	ар	plica	able)			(D)	Not significant (counted under j in d	isposition)			
						(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS			
				Χ		(F)	Addressed by technical change (cour	nted under k disposition)			

(check if applicable)		Comment generated. See Section V-(ii) Comment # X.
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	alive 3											
	Referenced Section/	*TF/	TC Chapter to fill in, i	ncludi	ng text in the bal	lot if	nec	essary.				
	Paragraph	NO	ΓΕ 2 after 5.2.1									
Z		*Original complete Negative text (e.g., issue, justification, suggestion) should be copied.										
Negative		The terminology is incomplete as it does not provides definition of the term.										
ive	Negative Text	Prov may	Reason/Justification Providing meaning of the term is the primary function of the "Definition" section. Usage etc. may be appended if it is necessary for assisting readers understanding.									
		Suggestion Currently suggested wording may be added as a Discussion.										
TF	input (optional)											
	Withdrawal		No Negative withdrawa	al made	e by Voter.			GO TO "Related" subsection				
	(check one)		Withdrawal document MM/DD/YYYY.	receive	ed by Standards st	aff o	n	GO TO "Final" subsection → (A)				
	Motion and Reason (check one)	X	'Related' is mutually a	greed u	ıpon. <mark>(Needs no</mark> r	notic	n.)	GO TO "Persuasive" subsection				
			Negative is not related	.)								
			Reason	xxxx	(
Rela	Motion by/ 2 nd by	Nan	Name (Company)/Name (Company)									
Related	Discussion											
		XX '	XX Y -XX N ; Motion passed/failed.									
	Result of Vote (check one)		[Negative is not related		GO TO "Persuasive" subsection							
	(chook cho)		2/3 ≤ [Negative is not r	elated.]			GO TO "Final" subsection → (B)				
	Matian and	Х	Negative is related and	d persu	asive. (Needs >1/	/3 vo	tes t	o pass.)				
	Motion and Reason (check one)		Negative is related and	d not pe	ersuasive. (Needs	≥2/3	vot	es to pass.)				
Per	(0.10011 0.110)		Reason	xxxx	(
Persuasive	Motion by/ 2 nd by	Sho	ji Komatsu (Acteon) / T	sukasa	Fukunaga (Shin-	Etsu	Poly	mer)				
٧e	Discussion	Non	е									
		7 Y-	0 N; Motion passed.									
	Result of Vote (check one)	X	Is a technical					GO TO "Address by Technical Change Option" subsection				

1	ı			I	_		1						
						e is related and not ive.] < 2/3			N	GO TO "Final" subsection → (E)			
			f	2/3	≤ [N	egative is related	GO TO "Final" o	ubcc	otic				
			Ļ			persuasive.] < 90%	GO TO "Final" s	upse	CHO	nı → (U)			
					% ≤ [Negative is related do not persuasive.] GO TO "Not Significant Finding Option" subsection								
			al Change				ana full aantan -			sized in "EDOM" as a "TO"			
	Origi fields						one full sentence	are r	equ	uired in "FROM" and "TO"			
			5.2.1 <i>Pa</i>	FROM: Section/Paragraph 5.2.1 5.2.1 Fanel FOUP — used generally as a 'term' only within this Document to identify the front-opening carrier used in fabs for Panels.									
		_			tion/Paragraph 5.2.1								
		1								nd/or for transportation. used			
	Tec	generally as a 'term' only within this Document to identify the front-opening ca fabs for Panels.											
	hnic		110-4'6'	Justification (If necessary)									
	Technical Changes		JUSTIFICA	stification (If necessary)									
Ą	han		FROM: Section/Paragraph NOTE 2										
dre	ges		NOTE 2: U	Inless oth	nerwise specified, the word 'carrier' used herein shall mean Panel FOUP.								
SS			TC 2			- NOTE 6							
) T		2			_	aph NOTE 2		_		FOLID			
ech			NOTE 2: U	niess oth	erwis (e specified, the word 'carr'	ier - usea herein shall r	nean P	anel	POUP.			
nica			Justifica	ation (If	nec	essarv)							
Ch						 , ,							
Address by Technical Change Op	Motic	on	1		Negative is addressed by the technical change(s).								
op e	Motio	on l	by/2 nd by		Shoji Komatsu (Acteon) / Tsukasa Fukunaga (Shin-Etsu Polymer)								
tion	Disc	ıss	ion		None								
					7 Y	0 N; Motion passed							
			sult of Vo		X	2/3 ≤ [Negative is ac change(s).]	ddressed by the te	chnic	al	GO TO "Incorporation of the Technical Change" subsection			
		,,,		•		[Negative is not add change(s).] < 2/3	ressed by the tech	nnical		GO TO "Final" subsection → (E)			
		Mc	otion		Toi	ncorporate the techi	nical change(s).						
	ncor Tecl	Mc	otion by/2	nd by	Sho	ji Komatsu (Acteon) /	′ Tsukasa Fukuna	ga (SI	nin-l	Etsu Polymer)			
	por hnic	Di	scussion		Noi	ne							
	atio				6 Y	0 N; Motion passed							
	Incorporation of the Technical Change	on of	Result of		X	90% ≤ [Agree to inco	orporate.]			GO TO "Final" subsection → (F)			
	the ge		(check o	check one)		[Disagree to incorpo	rate.]>10%			GO TO "Final" subsection → (E)			
Not Sign						"if the TC Chapter ons voting on the ac				uasive by a vote equal to or			

	Use of "Not		It is mutually aq significant".	greed upon to term the Negative "not	GO TO "Final" subsection → (D)			
	significant finding option" (check one)		It is mutually ag "significant".	greed upon to term the Negative	GO TO "Final" subsection → (C)			
			Whether or not	the Negative is "not significant" is decid	ed by a vote.			
	Motion	The	Negative is "no	t significant".				
	Motion by/ 2 nd by	Nan	ne (Company)/N	ne (Company)/Name (Company)				
	Wata		XX Y-XX N; Mo	otion passed with simple majority	GO TO "Final" subsection → (D)			
	Vote		XX Y-XX N; Mo	otion failed with simple majority	GO TO "Final" subsection → (C)			
			(A)	Withdrawn (counted under h in disposition)				
			(B)	Not related (counted under i in dis	position)			
	(check if		(C)	Related and not persuasive (signification	ant)			
Final	applicable)		(D)	Not significant (counted under j in o	disposition)			
a			(E) Related and persuasive and not addressed by technical change		DOCUMENT FAILS			
		Χ	(F)	Addressed by technical change (cou	inted under k disposition)			
	(check if applicable)		Comment gene	erated. See Section V-(ii) Comment # >	<u></u> .			

	utivo +	T								
	Referenced Section/	*TF/TC Chapter to fill in, including text in the ballot if necessary.								
	Paragraph	5.2.13								
Negative			iginal complete Nega ied.	ative text (e.g., issue, justification	, suggestion) should be					
ive	Negative Text	Wha sens	· ·	ecification" for rectangular shaped P	anels? This doesn't make					
			ason/Justification meter cannot be defin	ed or specified for an rectangular pl	ate object.					
TF i	nput (optional)									
	Withdrawal		No Negative withdra	GO TO "Related" subsection						
	(check one)		Withdrawal documer MM/DD/YYYY.	nt received by Standards staff on	GO TO "Final" subsection → (A)					
	Motion and	X	'Related' is mutually	agreed upon. (Needs no motion.)	GO TO "Persuasive" subsection					
	Reason		Negative is not relate	ed. (Needs ≥2/3 votes to pass.)						
Rel	(check one)		Reason	xxxx						
Related	Motion by/ 2 nd by	Nan	ne (Company)/Name	(Company)						
	Discussion									
		XX '	Y-XX N; Motion pass	ed/failed.						

	Res	ult d	of Vote	[N	legative is not related	d.] < 2/	3			GO TO "Persuasive" subsection
	(ch	eck	one)	2/	2/3 ≤ [Negative is not related.]					GO TO "Final" subsection → (B)
				X N	egative is related and	d persi	uasive. (Needs >1/	'3 vo	tes t	to pass.)
	F	Reas	n and son cone)	N	Negative is related and not persuasive. (Needs ≥2/3 votes to pass.)					
			-	R	eason	XXX	<			
Pe		2 nd	,		Komatsu (Acteon) / T	sukas	a Fukunaga (Shin-I	Etsu	Poly	mer)
Persuasive	Dis	scu	ssion	None						
Jas				7 Y -0 I	N; Motion passed					
ive	X Result of Vote				legative is related an ersuasive.] > 1/3	nd	Is a technical change recommended?	X	Υ	GO TO "Address by Technical Change Option" subsection
			one)	p€	legative is related an ersuasive.] < 2/3		(check one)		N	GO TO "Final" subsection → (E)
				ar	'3 ≤ [Negative is related not persuasive.] <	90%	GO TO "Final" s	ubse	ectio	n → (C)
					0% ≤ [Negative is reland not persuasive.]	ated	GO TO "Not Sign	nifica	ant F	Finding Option" subsection
		nal s.	section/	paragr	<u> </u>	least	one full sentence	are	requ	ired in "FROM" and "TO"
Addre			5.2.13 specificat	Panel s						flat disk that meets the diameter gligible droop due to gravity, as it
res			TO: Sec	ction/Paragraph 5.2.13						
ss by	ĭ	1			•	ottom :	surface of an ideally	y rigi	d fla	t Panel disk that meets the outer
by Technical Change Option	Technical Changes		<u>dimensio</u>	<u>n diame</u>		0 mm	< 515 mm <u>or</u> and 600			0 mm Panels with negligible droop
cal Ch	Chang		Justific	ation (If necessary)					
ange	jes		FROM: \$	Section/Paragraph XXX						
Option		2	TO: Sec	ection/Paragraph xxx						
			Justific	ation (If necessary)					
	Motio	on			Negative is addres	ssed b	y the technical cha	nge(s).	
	Motic	on h	y/2 nd by	,	Shoji Komatsu (Acteon) / Tsukasa Fukunaga (Shin-Etsu Polymer)					
1		~	,, <u> </u>		3.1.5). 1.3.1.3.1.3.1.4 (7.1.	/	32	, (

	Disc	cussion			None					
					7 Y-0 N; Motion passed					
	Result of Vote (check one)					2/3 ≤ [Ne change(s	egative is addressed by the technical s).]	GO TO "Incorporation of the Technical Change" subsection		
		(1.11.1.1.1.1)				[Negative change(s	e is not addressed by the technical s).] < 2/3	GO TO "Final" subsection → (E)		
		Motion			To i	ncorpora	te the technical change(s).			
	ech	Motion by/	2 nd k	ру	Sho	ji Komats	u (Acteon) / Tsukasa Fukunaga (Shin-	Etsu Polymer)		
	nnic	Discussion)		Nor	ie				
	al C	<u> </u>			7 Y-	0 N; Moti	on passed			
	Technical Change	Result o			X	90% ≤ [A	Agree to incorporate.]	GO TO "Final" subsection → (F)		
	Je	(check	one)		[Disagre	e to incorporate.]>10%	GO TO "Final" subsection → (E)		
No							C Chapter finds a Negative not pers g on the action". (<i>Regulations</i> ¶ 9.6.			
t Sigr	U	se of "Not		It is mutually agreed upon to term the Negative "not significant".				GO TO "Final" subsection → (D)		
Not Significant Finding Option	fino	significant inding option" (check one)			mutu nifica		ed upon to term the Negative	GO TO "Final" subsection → (C)		
Fin				Whe	ether	or not th	e Negative is "not significant" is decide	d by a vote.		
ding		Motion	The	Neg	egative is "not significant".					
B	N	lotion by/ 2 nd by	Nam	ne (C	Company)/Name (Company)					
		Vote		XX	Y-XX	(N; Motic	on passed with simple majority	GO TO "Final" subsection → (D)		
		VOIC		XX	Y-XX	(N; Motic	on failed with simple majority	GO TO "Final" subsection → (C)		
					(,	A)	Withdrawn (counted under h in disp	osition)		
					(В)	Not related (counted under i in disp	osition)		
		(check if			(C)	Related and not persuasive (significan	nt)		
Final	а	pplicable)			(D)	Not significant (counted under j in di	isposition)		
al					(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS		
		· · · · · ·	Χ		(F)	Addressed by technical change (cour	nted under k disposition)		
		(check if pplicable)		Con	nmei	nt genera	ted. See Section V-(ii) Comment # X.			

Disposition of Voting Interest Reject 1

Check only when the Document has not been failed.

4	Original	Priginal number (#) of Negatives (g)						
0	Number	of N	egatives withdrawn		(h)			
0	Number	Number of Negatives found not related (i)						
0	Number	Number of Negatives found not significant (j)						
4		per of Negatives addressed by technical change (Negative mes not significant) (k)						
		Х	g - (h + i + j + k) = 0	Reject is Not Valid and denominator of § VI. A	is not included in the pproval Conditions Check			
	Final		g - (h + i +j + k) >0	Reject is included in the denominator of § VI. Approval Conditions Check				
			Reject without a Negative	Not Valid				

This table is needed for each Voting Interest Reject.

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)

Voting Interest Reject 2 (Voting Interest Name: Middlesex) Voter Reject 1 (Voter: George W Horn/Middlesex Industries SA)

9	ative i	_							
	Referenced Section/	*TF/TC Chapter to fill in, including text in the ballot if nece	essary.						
	Paragraph	Paragraph 15 and Figure 18 and 19							
		*Original complete Negative text (e.g., issue, justification, copied.	,						
		This negative ballot accepts the proposed standard in its entire provided, that the paragraph 15.2.1 and figures 18 and 19 are below.							
		Rationale: In this company's 50 years of experience, performing moves with its conveyors, the above additions to the standard serving its customers with guarantied clean, high flow rate, long follows the physical necessities of avoiding conveyor rail trans bottom surface (as have learned with the 300 mm FOUP), mind contacts, and the necessities of safety at high acceleration and The conveyor rail designs as included in the existing proposed for low speed, short distance moves of the carrier, in and in violandling means, and thus we confirm their acceptance.	will enable it to continue and distance conveyors. This port on a shared carrier aimizing conveyor and carrier d speed of the carrier.						
Negative	Negative Text	15.2.1 Conveyor Rail Surface Dimensions – For Clean transport applications exceeding intra tool move dimensions the Convey inadequate due to its inherent tendency for contaminant transformations surface = bottom stacking surface), and its inadequate guiding track due to mass and velocity of movement). Consequently the y1, x5 and z10 should be used, z12 below the HP. Fig.18a and	yor rail as described in 15.2 is fer (unprotected transport gedge height (jumping the ne conveyor rail defined by x1,						
		x1c=23.561 x5=23.561 Side Conveyor Surface at z10)=8.0 BOTTOM SURFACE—	SIDE CONVEYOR GUIDING EDGE TIZE-2811.0 — HP— 1985-62.1 — FIDE-82.0 — SIDE CONVEYOR SURFACE						
		Side Courteyot Italis Estatolis	Figure 19a ide Conveyor Rail – Section at FP						
TF	input (optional)	The TF agreed that the proposal of Middlesex will be reflected Standard Appendix at the next timing.	cted in Subordinate						
	Withdrawal	No Negative withdrawal made by Voter.	GO TO "Related" subsection						
	(check one)	X 05/07/2020	GO TO "Final" subsection → (A)						
Relat ed	Motion and Reason	Related is mutually agreed upon. (Needs no motion.)	GO TO "Persuasive" subsection						
	(check one)	Negative is not related. (Needs ≥2/3 votes to pass.)							

					Reason	XXXX				
		otion 2 nd b		Nam	ne (Company)/Name (Co	ompar	ny)			
	Dis	scus	sion							
				XX Y	Y-XX N; Motion passed	/failed.				
	Result of Vote (check one)				[Negative is not related	.] < 2/3	3			GO TO "Persuasive" subsection
					2/3 ≤ [Negative is not re	elated.]			GO TO "Final" subsection → (B)
			_		Negative is related and	persu	asive. (Needs >1/	/3 vot	es t	o pass.)
	F	otion Reaso leck	on		Negative is related and	not pe	ersuasive. (Needs	≥2/3	vot	es to pass.)
	`		,		Reason	XXXX				
P		otion 2 nd b		Nam	ne (Company)/Name (Co	ompar	ny)			
Persuasive	Dis	scus	sion							
ıasi				XX Y	Y-XX N; Motion passed	/failed.				
ve	Pas	ult of	·Vote		[Negative is related and persuasive.] > 1/3		Is a technical change recommended?		Y	GO TO "Address by Technical Change Option" subsection
		esult of Vote (check one)			[Negative is related and persuasive.] < 2/3		(check one)		N	GO TO "Final" subsection → (E)
				2/3 ≤ [Negative is relate and not persuasive.] < 9		90%	0% GO TO Final subsection 7 (C)			
					90% ≤ [Negative is rela and not persuasive.]	GO TO "Not Significant Finding Option" subsection				
		nal s			ecommendations graph number and at	least o	one full sentence	are r	equ	ired in "FROM" and "TO"
Addı	neias		ROM:	Secti	ion/Paragraph 1.1					
ssə.										
by Tec	Te	1	ΓO: Se	ction/Paragraph 1.1						
chnica	chnica	-	Justific	cation (If necessary)						
l Chan	Justifi FROM: To: Se			Secti	ion/Paragraph XXX					
Address by Technical Change Option	ges	2	ΓO: Se	ction	/Paragraph xxx					
Justification (If necessary)										

	Motic	on			Neg	ative is a	ddressed by the technical change(s).			
	Motic	on by/2 nd by	/		Name (Company)/Name (Company)					
	Discu	ussion								
					XX	Y-XX N: N	Motion passed/failed.			
		Result of V			2/3 ≤ [Negative is addressed by the technical change(s).]			GO TO "Incorporation of the Technical Change" subsection		
	(55556)				[Negative is not addressed by the technical change(s).] < 2/3			GO TO "Final" subsection → (E)		
		Motion			To ii	ncorpora	te the technical change(s).			
	nco Tec	Motion by/	2 nd b	у	Nam	ne (Comp	eany)/Name (Company)			
	rpora	Discussion	1							
	ation				XX Y	Y-XX N; N	Motion passed/failed.			
	Incorporation of the Technical Change	Result o				90% ≤ [<i>A</i>	Agree to incorporate.]	GO TO "Final" subsection → (F)		
	he e	(check	one)			[Disagre	e to incorporate.]>10%	GO TO "Final" subsection → (E)		
Z	greater than 90% of the						C Chapter finds a Negative not persing on the action". (<i>Regulations</i> ¶ 9.6			
ot Sign	Us				mutu ificar		eed upon to term the Negative "not	GO TO "Final" subsection → (D)		
Not Significant Option	się findi	gnificant ng option" neck one)			mutu nifica		eed upon to term the Negative	GO TO "Final" subsection → (C)		
t Finding	(,		Whe	ether or not the Negative is "not significant" is decided by a vote.					
din	ı	Motion	The	Neg	gative is "not significant".					
9		otion by/ 2 nd by	Nam	ne (C	Company)/Name (Company)					
		Vote		XX '	Y-XX	(N; Motic	on passed with simple majority	GO TO "Final" subsection → (D)		
		vote		XX '	Y-XX	(N; Motic	on failed with simple majority	GO TO "Final" subsection → (C)		
			Χ		(/	A)	Withdrawn (counted under h in disp	oosition)		
					(1	В)	Not related (counted under i in disp	osition)		
		check if			(C)	Related and not persuasive (significa	,		
Final	ар	plicable)			(1	D)	Not significant (counted under j in d	isposition)		
<u>a</u>						E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS		
	/	check if			(F)	Addressed by technical change (cou	nted under k disposition)		
	•	cneck if plicable)		Con	nmer	nt genera	ted. See Section V-(ii) Comment # X	·		

This table is needed for each Negative.

Disposition of Voting Interest Reject 2

Check only when the Document has not been failed.

1	Original	Original number (#) of Negatives (g)							
1	Number	of N	egatives withdrawn		(h)				
0	Number	Number of Negatives found not related (i)							
0	Number	lumber of Negatives found not significant (j)							
0		nber of Negatives addressed by technical change (Negative omes not significant) (k)							
		X	g - (h + i + j + k) = 0	Reject is Not Valid and denominator of § VI. A	is not included in the pproval Conditions Check				
	Final		g - (h + i +j + k) >0		Reject is included in the denominator of § VI. Approval Conditions Check				
			Reject without a Negative Not Valid						

This table is needed for each Voting Interest Reject.

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

None

V. Comments

V- (i) Voters' Comments
Commenter 1 (Larry Hartsough/UA Associates) - Comment 1

	*TF	TC Chapte	er to	fill in section/paragraph #, if necessary.				
Com	1. I refer follows:	Comments: 1. If definitions of terms are lifted verbatim from the COT, that fact should be acknowledged by reference to the source Standard. See PM A3-8(8). For example, in ¶5.2.2, end the definition as follows: primary KCPs (SEMI E154). All of the terms should be examined. The addition of source would be a Type 1 editorial change. 2. Subordinate Standards should be listed in the Primary; see PM ¶¶ 3.8.4.3.3.1 and A3-10. Shannon Austin has provided the following guidance:						
ment	Shannon Austin has provided the following guidance: If the Parent and Subordinate documents are being approved at the same time, the Pare document should have a Subordinate Standards section at the end of the document. For example: 20 Related Documents 20.1 Subordinate Standards 20.1.1 SEMI XXX.X SPECIFICATION FOR PANEL FOUP FOR 510 to 515 mm PANEL SIZE ar 12 SLOTS * Until the Parent and Subordinate designation numbers are assigned, they would be listed a SEMI XXX.X - with the title. The addition of this section would be a Type 1 editorial change.							
	Th	e TC Chap	ter a	greed to do one of the following actions.				
	*N	o motion is	requ	uired in this step.				
A		Already a	ddres	ssed by Commenter #, Comment #				
Action		No further	actio	on was taken by the TC Chapter.				
		Refer to the	ne TF	for more consideration.				
		New Busi	ness					
	Х	Editorial C	Chan					
	Options Case 1: No vote in this section:							
for editorial To be included and voted on as a group in § VI.				To be included and voted on as a group in § VI. Editorial Changes Other than Those Voted on in § V.				
		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.				

ditorial Change

1

FROM: Section/Paragraph 5.2

- 5.2 Definitions
- 5.2.1 *Panel FOUP* used generally as a 'term' only within this Document to identify the front-opening carrier used in fabs for Panels.

NOTE2: Unless otherwise specified, the word 'carrier' used herein shall mean Panel FOUP.

- 5.2.2 bilateral plane (BP) a vertical plane, defining x=0 of a system with three orthogonal planes (HP, BP, FP), coincident with the nominal location of the rear primary KCP, and midway between the nominal locations of the front primary KCPs.
- 5.2.3 *centerline (CL)* a horizontal line centered vertically on the Panel FOUP door used as the reference for z dimensions of door features.
- 5.2.4 facial plane (FP) a vertical plane, defining y=0 of a system with three orthogonal planes (HP, BP, FP), $y33=194\pm0$ mm in front of the nominal location of the rear primary KCP.
- 5.2.5 front (of Panel FOUP) the part of the Panel FOUP closest to the door.
- 5.2.6 horizontal plane (HP) a horizontal plane, defining z=0 of a system with three orthogonal planes (HP, BP, FP), coincident with the nominal location of the uppermost points (tips) of the three KCPs.
- 5.2.7 *nominal location* the value a dimension would have if its tolerance were reduced to zero.
- 5.2.8 nominal Panel seating plane a horizontal plane that bisects the Panel pickup volume.
- 5.2.9 *origin* the intersection of the BP and FP.
- 5.2.10 plane a theoretical surface which has infinite width and length, zero thickness and zero curvature.
- 5.2.11 rear (of Panel FOUP) the part of the Panel FOUP farthest from its door.
- 5.2.12 *Panel deflection* change in Panel shape (TIR) due to gravity while the Panel is resting on the Panel FOUP Panel supports with the Panel FOUP door open.
- 5.2.13 *Panel seating plane* the bottom surface of an ideally rigid flat disk that meets the diameter specification for $510 \text{ mm} \times 515 \text{ mm}$ and $600 \text{ mm} \times 600 \text{ mm}$ Panels, with negligible droop due to gravity, as it rests on the Panel supports.
- 5.2.14 *process carrier* a device or material, usually Si, ceramic, glass, or metal, that provides temporary mechanical support to hold one or more panels during processing.
- 5.2.15 *Panel* the rectangular base material to implement panel level packaging processes.
- 5.2.16 *Panel substrate* the rectangular starting material (often epoxy or glass) that can be used to implement panel level packaging processes.

TO: Section/Paragraph 5.2

- 5.2 Definitions
- 5.2.1 *Panel FOUP* used generally as a 'term' only within this Document to identify the front-opening carrier used in fabs for Panels.

NOTE2: Unless otherwise specified, the word 'carrier' used herein shall mean Panel FOUP.

- 5.2.2 bilateral plane (BP) a vertical plane, defining x=0 of a system with three orthogonal planes (HP, BP, FP), coincident with the nominal location of the rear primary KCP, and midway between the nominal locations of the front primary KCPs. [SEMI E158]
- 5.2.3 *centerline (CL)* a horizontal line centered vertically on the Panel FOUP door used as the reference for z dimensions of door features. [SEMI E158]
- 5.2.4 facial plane (FP) a vertical plane, defining y=0 of a system with three orthogonal planes (HP, BP, FP), $y33=194 \pm 0$ mm in front of the nominal location of the rear primary KCP. [SEMI E158]
- 5.2.5 front (of Panel FOUP) the part of the Panel FOUP closest to the door. [SEMI E158]
- 5.2.6 horizontal plane (HP) a horizontal plane, defining z=0 of a system with three orthogonal planes (HP, BP, FP), coincident with the nominal location of the uppermost points (tips) of the three KCPs. [SEMI E158]
- 5.2.7 *nominal location* the value a dimension would have if its tolerance were reduced to zero. [SEMI E158]
- 5.2.8 nominal Panel seating plane a horizontal plane that bisects the Panel pickup volume.
- 5.2.9 *origin* the intersection of the BP and FP. [SEMI E158]
- 5.2.10 *plane* a theoretical surface which has infinite width and length, zero thickness and zero curvature.
- 5.2.11 rear (of Panel FOUP) the part of the Panel FOUP farthest from its door.
- 5.2.12 *Panel deflection* change in Panel shape (TIR) due to gravity while the Panel is resting on the Panel FOUP Panel supports with the Panel FOUP door open.
- 5.2.13 Panel seating plane the bottom surface of an ideally rigid flat disk that meets the diameter specification for $510~\text{mm} \times 515~\text{mm}$ and $600~\text{mm} \times 600~\text{mm}$ Panels, with negligible droop due to gravity, as it rests on the Panel supports.
- 5.2.14 *process carrier* a device or material, usually Si, ceramic, glass, or metal, that provides temporary mechanical support to hold one or more panels during processing. [SEMI 3D20]
- 5.2.15 *Panel* the rectangular base material to implement panel level packaging processes. [SEMI 3D20]
- 5.2.16 *Panel substrate* the rectangular starting material (often epoxy or glass) that can be used to implement panel level packaging processes.

Justification (If necessary)

FROM: Section/Paragraph xxx

2

TO: Section/Paragraph xxx

Justification (If necessary)

Motion	To approve above editorial change(s)
Motion by/2 nd by	Komatsu (Company)/Fukunaga (Company)

Discussion	None
Vote	7 Y-0 N; Motion passed.

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

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	=	40	/	40	=	100.0%	≥90%

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

Note: See Regulations § 9.6.2 for further information.

Globally Approved (No Ratification Ballot needed): The Letter Ballot meets the Letter Ballot approval conditions for the global

Need a Ratification Ballot:

technical committee.

X

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

VIII. Safety Check

Note: See Regulations § 15 for further information.

	X	Th is	is is not a s	is is not a Safety Document, when all safety-related information is removed, the Document ill 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)											
				ecklist ($Regulations$ ¶ 15.3) is complete and has been included with the Document the balloting process. ($Regulations$ ¶ 15.1.2)									
	Motion by/2 nd by		by/2 nd by	Shoji Komatsu (Acteon) / Tsukasa Fukunaga (Shin-Etsu Polymer)									
	Discussion			None									
	Vote			7 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 applies to the entire Standard or Safety Guideline*. See *Regulations* § 16 for further information.

X	that n	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)								
	X	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	Is 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	technologies first became known to the TC Chapter on or after the day	Postpone assessment of such patented technologies to be performed at the next scheduled TC Chapter meeting.
numbe	r 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	YES (It is a PMPT)			se of this echnically		YES PROCEED to assess NEXT one, or if this is the last or GO TO IX(a3)		
technology #1 found to be "might be material" to the Standard/Safety Guideline?		justified		,		NO	The Document is failed and returned to the TF	
		NO	No furth	er action is needed for patented			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								
Has an LOA for this patented technology been received from every owner?		YES		EXT one, e, GO TO IX(b)				
		NO	MC		Ask ISC for spe	C for special 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)		
			Mot	tion	by/ 2 nd by	Name (Company)/Name (Company)		
			Dis	cuss	sion	XXXX		
			Vot	е		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

# F	: ::::::::::::::::::::::::::::::::::::	(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)
n	umber	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 #1

(Brief description of its use in the Document):

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

surieu							
Copyright release Status of copyrighted item #1							
Has the copyright release been received from its owner ?.		YES		ne, or IX(c)			
		NO	MC		Ask ISC for special po	ermission to publish.	
			MOTION		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)	
			Мо	tion	by/ 2 nd by	Name (Company)/Name (Company)	
			Dis	cuss	sion	XXXX	
			Vot	е		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

	Of Abbedonient of disolost	ou (i	acminica)	tradomark		
				la aveny instance of	YES	GO TO IX(d)
	Is there any trademark in the Standard/Safety Guideline?		YES	Is every instance of trademark use technically justified?	NO	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)	YES	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 Regulations ¶ 16.4.1.2) Until then this Letter Ballot Review is on hold.
	NO	GO TO X

X. Action for This Document

			ment passed TC Chapter review as balloted and will be forwarded to the ISC A&R cedural review.									
M			cument passed TC Chapter review with editorial changes and will be forwarded to the R SC for procedural review.									
Motion	X	editorial ch	ment passed TC Chapter review with technical changes and with or without nanges and will be forwarded to the ISC A&R SC for procedural review. A Ballot will be issued to verify the technical changes.									
		This Document failed TC Chapter review and will be returned to the TF for rework.										
		This Docu	is Document failed TC Chapter review and work will be discontinued.									
		ion by/ ^{Id} by	Shoji Komatsu (Acteon) / Tsukasa Fukunaga (Shin-Etsu Polymer)									
	Disc	ussion	none									
	٧	ote .	7 Y-0 N									
	inal	Action	X Motion passed									
'	ıııaı	ACHOII	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.