

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

Region/Locale: **North America**

Global Technical Committee: **Gases**

TC Chapter Cochairs: **Mohamed Saleem/Brooks Instrument**

Standards Staff: **Laura Nguyen**

	Scheduled in Background Statement	Actual
Date	<b>TBD</b>	<b>12/11/2020</b>
Location	<b>TBD</b>	<b>SEMI Japan Office, Tokyo, Japan</b>
Reason for Change of Date and/or Location (if changed)	<b>Force majeure caused by the corona virus.</b>	

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

## I. Document Number and Title

<b>Document Number</b> <b>6643</b>	<b>Document Title</b> <b>New Standard: Specification for Location and Dimensions for Power Connectors and EtherCAT Ports in Mass Flow Controllers and Mass Flow Meters</b>
---------------------------------------	---

## II. Tally

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 Vote		Distributio		Return Rate	
Letter Ballot	<b>41</b>	÷	<b>68</b>	=	<b>60.3%</b>	≥60%
Intercommittee Ballot	<b>15</b>					
Voting Interest Reject(s)	<b>4</b>		Total Voters with Rejects		<b>4</b>	
Voting Interest Accept(s)	<b>28</b>					

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: Supika Mashiro/TEL)

#### Negative 1

Negative	Referenced Section/ Paragraph	*TF/TC Chapter to fill in, including text in the ballot if necessary.					
		6.1.1					
	Negative Text	*Original complete Negative text (e.g., issue, justification, suggestion) should be copied. 6.1.1 'must' shall not be used to indicate conformance criteria for Specification Subtype SEMI Standard.					
Withdrawal (check one)	<input checked="" type="checkbox"/>	No Negative withdrawal made by Voter.			GO TO "Related" subsection		
	<input type="checkbox"/>	Withdrawal document received by Standards staff on MM/DD/YYYY.			GO TO "Final" subsection → (A)		
Related	Motion and Reason (check one)	<input checked="" type="checkbox"/>	'Related' is mutually agreed upon. (Needs no motion.)			GO TO "Persuasive" subsection	
		<input type="checkbox"/>	Negative is not related. (Needs ≥2/3 votes to pass.)				
			Reason	XXXX			
Persuasive	Motion and Reason (check one)	<input checked="" type="checkbox"/>	Negative is related and persuasive. (Needs >1/3 votes to pass.)				
		<input type="checkbox"/>	Negative is related and not persuasive. (Needs ≥2/3 votes to pass.)				
			Reason	XXXX			
	Motion by/ 2 <sup>nd</sup> by	Hiromichi Enami (i-ZOOM) / Supika Mashiro (Tokyo Electron)					
	Discussion	None					
	Result of Vote (check one)	2 Y-0 N; Motion passed					
		<input checked="" type="checkbox"/>	[Negative is related and persuasive.] > 1/3	Is a technical change recommended? (check one)	<input type="checkbox"/>	Y	GO TO "Address by Technical Change Option" subsection
		<input type="checkbox"/>	[Negative is related and not persuasive.] < 2/3		<input checked="" type="checkbox"/>	N	GO TO "Final" subsection → (E)
		<input type="checkbox"/>	2/3 ≤ [Negative is related and not persuasive.] < 90%	GO TO "Final" subsection → (C)			
		<input type="checkbox"/>	90% ≤ [Negative is related and not persuasive.]	GO TO "Not Significant Finding Option" subsection			
Final	(check if applicable)	<input type="checkbox"/>	(A)	Withdrawn (counted under h in disposition)			
		<input type="checkbox"/>	(B)	Not related (counted under i in disposition)			
		<input type="checkbox"/>	(C)	Related and not persuasive (significant)			
		<input type="checkbox"/>	(D)	Not significant (counted under j in disposition)			
		<input checked="" type="checkbox"/>	(E)	Related and persuasive and not addressed by technical change		DOCUMENT FAILS	
		<input type="checkbox"/>	(F)	Addressed by technical change (counted under k disposition)			
	(check if applicable)		Comment generated. See Section V-(ii) Comment # X.				

**Voting Interest Reject 2 (Voting Interest Name: Fujikin)**  
**Voter Reject 1 (Voter: Masafumi Kitano)**  
**N/A – Document Fails**

**Voting Interest Reject 3 (Voting Interest Name: KKR)**  
**Voter Reject 1 (Voter: Mitsuhiro Matsuda)**  
**N/A – Document Fails**

**Voting Interest Reject 4 (Voting Interest Name: NAURA)**  
**Voter Reject 1 (Voter: Dongyu Wu)**  
**N/A – Document Fails**

**IV. Other Technical Issues**  
**None**

**V. Comments**  
**V- (i) Voters' Comments**  
**Commenter 1 (Max van den Berg/Festo BV) - Comment 1**  
**N/A – Document Fails**

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

**VII. Approval Conditions Check**  
**N/A – Document Fails**

**VIII. Safety Check**  
**N/A – Document Fails**

**IX. Intellectual Property (IP) Check**  
**N/A – Document Fails**

## X. Action for This Document

<b>Motion</b>	<input type="checkbox"/>	This Document passed TC Chapter review as balloted and will be forwarded to the ISC A&R SC for procedural review.
	<input type="checkbox"/>	This Document passed TC Chapter review with editorial changes and will be forwarded to the ISC A&R SC for procedural review.
	<input type="checkbox"/>	This Document passed TC Chapter review with technical changes and with or without editorial changes and will be forwarded to the ISC A&R SC for procedural review. A Ratification Ballot will be issued to verify the technical changes.
	<input checked="" type="checkbox"/>	This Document failed TC Chapter review and will be returned to the TF for rework.
	<input type="checkbox"/>	This Document failed TC Chapter review and work will be discontinued.
<b>Motion by/ 2<sup>nd</sup> by</b>		Supika Mashiro (Tokyo Electron) / Hiromichi Enami (i-ZOOM)
<b>Discussion</b>		None
<b>Vote</b>		2 Y-0 N
<b>Final Action</b>	<input checked="" type="checkbox"/>	Motion passed
	<input type="checkbox"/>	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.**