Record of Letter Ballot Review by TC Chapter for Procedural Review

Region/Locale: Korea

Global Technical Committee: FPD Metrology

TC Chapter Cochairs: Kyungjin Kang / LG Electroncis, Jongho Jeong / KwangWoon University

Standards Staff: Natalie Shim

	Scheduled in Background Statement	Actual
Date	03/12/2021	03/26/2021
Location	SEMI Korea, Seoul, Korea	SEMI Korea, Seoul, Korea
Reason for Change of Date and/or Location (if changed)	Force majeure caused by the COVID-19.	

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

I. Document Number and Title

Document Number	Document Title
6659A	Revision to SEMI D75-0118, Test Method for Color
	Reproduction and Perceptual Contrast of Displays

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	30	÷	47] =	63.8%	≥60%
Intercommittee Ballot	2]				
Voting Interest Reject(s)	2		Total	Vote	rs with Rejects	2
Voting Interest Accept(s)	28					

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

III. Rejects

Voting Interest Reject 1 (Voting Interest Name: Sony) Voter Reject 1 (Voter: Satoshi Tomioka / Sony)

Negative 1

Paragraph Negative Text put (optional)	*Original complete Negative text (e.g., issue, justification copied. Although D75 has been established as a measurement methor measurement method using a 2D-colorimeter and the stripe properties and are inappropriate as a revision of D75. As the negative composed with two different topics, it should topic. Details are in below. Original) Although D75 has been established as a measurement methor measurement method using a 2D-colorimeter and the stripe properties and are inappropriate as a revision of D75. Furthern unpublished standard, so it cannot be referenced. To-Be)	be separated based on the od based on CIECAM, the be separated based on the od based on CIECAM, the beattern are completely new				
put (optional)	topic. Details are in below. Original) Although D75 has been established as a measurement methor measurement method using a 2D-colorimeter and the stripe presented and are inappropriate as a revision of D75. Furthern unpublished standard, so it cannot be referenced.	od based on CIECAM, the pattern are completely new				
	Negative 1 Although D75 has been established as a measurement methor measurement method using a 2D-colorimeter and the stripe properties and are inappropriate as a revision of D75. Negative 2 CIECAM16 is an unpublished standard, so it cannot be referently the color of D75.	pattern are completely new				
/ithdrawal theck one)	X No Negative withdrawal made by Voter. Withdrawal document received by Standards staff on	GO TO "Related" subsection GO TO "Final" subsection				
Motion and Reason (check one)	X 'Related' is mutually agreed upon. (Needs no motion.) Negative is not related. (Needs ≥2/3 votes to pass.) Reason XXXX	mutually agreed upon. (Needs no motion.) GO TO "Persuasive" subsection not related. (Needs ≥2/3 votes to pass.)				
Motion by/ 2 nd by	Name (Company)/Name (Company)					
Discussion						
Diacuaaion	XX Y-XX N; Motion passed/failed. GO TO "Persuasive"					
ŀ	Motion and Reason (check one) Motion by/ 2 nd by Discussion	In here, Negative 1 will be handled. X No Negative withdrawal made by Voter. Withdrawal document received by Standards staff on MM/DD/YYYY. X 'Related' is mutually agreed upon. (Needs no motion.) Negative is not related. (Needs ≥2/3 votes to pass.) Reason XXXX Motion by/ 2 nd by Name (Company)/Name (Company)				

		2/3 ≤ [Ne	egative is not related.]		GO TO "Final" subsection → (B)	
		Negative	is related and persu	asive. (Needs >1/	/3 votes	s to pass.)	
		X Negative is related and not persuasive. (Needs ≥2/3 votes to pass.)					
Persuasive	Motion and Reason (check one)	Reason	Submission and Apfeedback submitted http://downloads.sem 430a4c663cf38fb882 Also, I have tried to draft as below. — No For this reason, I th is not persuasive. From: Natale Shim cshim@sem.org> Sent: Wednesday, May 20, 2020 5:58 PM Tor: III	proval Process income in the consequence of the con	nsf/b886enDocui nsus fo ted. comme	r this activity by sharing ballot ent on the measurement concept >: jaminglu@itri.org.tw <jaminglu@itri.org.tw>:</jaminglu@itri.org.tw>	
	Motion by/ 2 nd by	Jongho Jeon	ongho Jeong (KwangWoon University) / SeungMin Lee (Samsung Display)				
	Discussion	None					
			e is related and ve.] > 1/3	Is a technical change recommended?	,	GO TO "Address by Technical Change Option" subsection	
	Result of Vote (check one)	persuasi	e is related and not ve.] < 2/3	(check one)	1	GO TO "Final" subsection → (E)	
		and not p	egative is related persuasive.] < 90%	GO TO "Final" subsection → (C)			
		and not p	legative is related persuasive.]			t Finding Option" subsection	
Not Find			"if the TC Chapter ons voting on the ac			rsuasive by a vote equal to or 6.1.4.5.2)	
Not Significant Finding Option	Use of "Not significant	X It is mutu	ually agreed upon to ant".	term the Negative	"not	GO TO "Final" subsection → (D)	
cant tion	finding option" (check one)	It is mutu "significa	ually agreed upon to nutrant.	term the Negative		GO TO "Final" subsection → (C)	

			Whether or not	the Negative is "not significant" is dec	cided by a vote.				
	Motion	The	Negative is "not significant".						
	Motion by/ 2 nd by	Nam	e (Company)/Name (Company)						
	Vote		XX Y-XX N; Motion 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 d	lisposition)				
			(B)	Not related (counted under i in d	isposition)				
	(check if		(C)	Related and not persuasive (signif	icant)				
Final	applicable)	X	(D)	Not significant (counted under j in	n disposition)				
al			(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS				
			(F)	Addressed by technical change (c	ounted under k disposition)				
	(check if applicable)		Comment generated. See Section V-(ii) Comment # X.						

Negative 2

NEG	Negative 2						
Ne	Referenced Section/ Paragraph	*TF/TC Chapter to fill in, including text in the ballot if ne	ecessary.				
Negative		*Original complete Negative text (e.g., issue, justification copied.	,				
	Negative Text	CIECAM16 is an unpublished standard, so it cannot be refe	renced.				
TF input (optional)		As the negative composed with two different topics, it should be separated based on the topic. Details are in below. Original) Although D75 has been established as a measurement method based on CIECAM, the measurement method using a 2D-colorimeter and the stripe pattern are completely new methods and are inappropriate as a revision of D75. Furthermore, CIECAM16 is an unpublished standard, so it cannot be referenced. To-Be) Negative 1 Although D75 has been established as a measurement method based on CIECAM, the measurement method using a 2D-colorimeter and the stripe pattern are completely new methods and are inappropriate as a revision of D75. Negative 2 CIECAM16 is an unpublished standard, so it cannot be referenced.					
,	Withdrawal	X 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)				

		X 'Related' is	s mutually agreed upon. (Needs no motion.)	GO TO "Persuasive"				
	Motion and			subsection				
	Reason (check one)	Negative is	s not related. (Needs ≥2/3 votes to pass.)					
	(circon circ)	Reason	xxxx					
고	Motion by/ 2 nd by	Name (Company)/Name (Company)						
Related	· ·							
ğ	Discussion							
		XX Y-XX N; Mo	otion passed/failed.					
	Result of Vote (check one)	[Negative	is not related.] < 2/3	GO TO "Persuasive" subsection				
	(check one)	2/3 ≤ [Neg	ative is not related.]	GO TO "Final" subsection → (B)				
		Negative is	s related and persuasive. (Needs >1/3 votes t	to pass.)				
		X Negative is	s related and not persuasive. (Needs ≥2/3 vot	tes to pass.)				
		r	Although the CIECAM16 is not published as of recommend referring CIECAM16 instead of ref	ferring the current one,				
			CIECAM02. Therefore, I referred CIECAM16 in	n 6659A.				
		÷	는 $ ightarrow$ $ m C$ ($ m B$ decarat/technicalcommittees/her-colour-appearance-model-colour-management-systems-decam16 # Apps : ** troulise* $ m V$ Maps : ** SSMI : 등목본당 : ** Sustainable research : ** Research : ** SPR : ** Nat.					
			•					
			International Commission on Illun Commission Internationale de l'Ect Internationale Beleuchtungskomm	lairage				
			ABOUT THE CIE ~ DIVISIONS AND TECHNICAL WORK ~ PUBLICATIONS ~ RESEARCH STR.	aategy - Newsandevents - Contact E-ILV Q				
Pers	Motion and		JTC 10 (D8/D1): A NEW COLOUR APPEARANCE MOD	OEL FOR CIE Webshop Welcome to CIE's Online Standards Store!				
suasive	Reason (check one)		COLOUR MANAGEMENT SYSTEMS: CIECAM16 To recommend a new colour appearance model, CIECAM16, to replace the CIECAM02 model for colo managements systems.	Why not join the NC in your country? Members receive a 66,7 % discount!				
ive	(check one)	Reason	Chair: U Changlun	Contact your NC for information TO THE WEBSHOP				
				NEWS AND EVENTS PUBLICATIONS				
				CIES 026:2018 Tutorial				
				Read more				
				The Lichttechnische Gesellschaft Österreichs (LTG) - Lighting Congress 2021				
		á	For your reference, the document is completed as of March 13, 2021 and waiting for the public schedule, it will be published in April, 2021.					
			As 6659A needs A&R process, I believe that I publication information before SEMI publish the					

	Motion by/ 2 nd by	Jong	ongho Jeong (KwangWoon University) / SeungMin Lee (Samsung Display)							
	Discussion	Non	е							
		6 Y-	0 N; Motion passed	d.						
	Result of Vote		[Negative is related persuasive.] > 1/3	and	Is a technical change recommended?		Y	GO TO "Address by Technical Change Option" subsection		
	(check one)		[Negative is related persuasive.] < 2/3		(check one)		N	GO TO "Final" subsection → (E)		
			2/3 ≤ [Negative is re and not persuasive		GO TO "Final" s	ubse	ctio	n → (C)		
		X	90% ≤ [Negative is and not persuasive		GO TO "Not Sign	nifica	nt F	inding Option" subsection		
N _O		his option can be used only "if the TC Chapter finds a Negative not persuasive by a vote equal to or reater than 90% of the persons voting on the action". (<i>Regulations</i> ¶ 9.6.1.4.5.2)								
ot Sigr	Use of "Not	X	It is mutually agreed upon to term the Negative "not significant".					GO TO "Final" subsection → (D)		
Not Significant Finding Option	significant finding option" (check one)		It is mutually agreed upon to term the Negative "significant".					GO TO "Final" subsection → (C)		
Fin	,		Whether or not the Negative is "not significant" is decided					d by a vote.		
ding	Motion	The	The Negative is "not significant".							
	Motion by/ 2 nd by	Name (Company)/Name (Company)								
	Voto		XX Y-XX N; Motion	N; Motion passed with simple majority				GO TO "Final" subsection → (D)		
	Vote		XX Y-XX N; Motion	X N; Motion failed with simple majority				GO TO "Final" subsection → (C)		
			(A)	Vithdrawn	(counted under I	h in d	isp	osition)		
			(B)	Not related	(counted under	i in di	spo	osition)		
	(check if		(C) F	Related an	d not persuasive (signifi	ican	t)		
Final	applicable)	X	(D)	Not signific	ant (counted und	ler j ir	ı di	sposition)		
<u>a</u>			(E)	addressed	d persuasive and by technical chan	ge		DOCUMENT FAILS		
			(F)	Addressed	by technical chan	ge (c	oun	ted under k disposition)		
	(check if applicable)		Comment generate	ed. See Se	ction V-(ii) Comn	nent ‡	‡ X.			

Disposition of Voting Interest Reject 1

Check only when the Document has not been failed.

2	Original number (#) of Negatives	(g)
0	Number of Negatives withdrawn	(h)
0	Number of Negatives found not related	(i)
2	Number of Negatives found not significant	(j)

0			Negatives addressed by technical change (Negative ot significant) (k)						
		x	g - (h + i + j + k) = 0	Reject is Not Valid and is not included in the denominator of § VI. Approval Conditions Che					
	Final		g - (h + i +j + k) >0	Reject is included in the Approval Conditions Conditions Conditions					
			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: JAD) Voter Reject 1 (Voter: Ryoichi Watanabe / JAD)

Negative 1

		*T []	TC Chapter to fill in, including text in the ballot if nec	Assarv			
	Referenced	117	10 Onapter to hii in, including text in the ballot ii nec	633ai y.			
Nec	Section/ Paragraph	Reference					
Negative	Negative Text	copi		, suggestion) should be			
	Negative Text	Curr	ently, "4.1 CIE XXX" cannot be referenced.				
TF	input (optional)						
	Withdrawal	X	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)			
	Motion and	X	'Related' is mutually agreed upon. (Needs no motion.)	GO TO "Persuasive" subsection			
	Reason		Negative is not related. (Needs ≥2/3 votes to pass.)				
	(check one)		Reason XXXX				
Rel	Motion by/ 2 nd by	Name (Company)/Name (Company)					
Related	Discussion						
		XX Y	∕-XX N ; Motion passed/failed.				
	Result of Vote (check one)		[Negative is not related.] < 2/3	GO TO "Persuasive" subsection			
	(61100110)		2/3 ≤ [Negative is not related.]	GO TO "Final" subsection → (B)			
Persuasi ve	Motion and Reason		Negative is related and persuasive. (Needs >1/3 votes	to pass.)			
uasi _e	(check one)	X	Negative is related and not persuasive. (Needs ≥2/3 vot	es to pass.)			

				I and the second	****						
					AM16 is not publis						
				recommend referring CIECAM16 instead of referring the current one, CIECAM02. Therefore, I referred CIECAM16 in 6659A.							
				CILOAMOZ. THEIC	iore, rielened Oil	CAWITO	111 0000	JA.			
				\leftrightarrow \circlearrowleft (iii cie.co.at/technicalcommittees/new-colour-a							
				Ⅲ Apps 🖪 YouTube 💡 Maps 📙 SEMI 📙 등록한황 📙	Sustainable research 📙 Research 📙 업무용 📙 Nat.						
					•						
						ommission on Il					
						ternationale de l' Beleuchtungskor					
				AB	DUT THE CIE DIVISIONS AND TECHNICAL WORK PUBLICATION	ICATIONS - RESEARCH	ISTRATEGY NEWS	AND EVENTS × CONTACT E-ILV Q			
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					10 (D8/D1): A NEW COLOUR APP		ODEL FOR	CIE Webshop Welcome to CIE's Online Standards Store!			
				To rec	LOUR MANAGEMENT SYSTEMS: O ommend a new colour appearance model, CIECAM16, to replace		rcolour	Why not join the NC in your country? Members receive a 66,7 % discount!			
					gement systems. Li Changjun			Contact your NC for information			
			Reason					TO THE WEBSHOP			
								NEWS AND EVENTS PUBLICATIONS			
								CIES 026:2018 Tutorial			
								Read more»			
								The Lichttechnische Gesellschaft			
								Osterreichs (LTG) - Lighting Congress 2021			
				as of March 13, 20	21 and waiting for	the pub		culation for its publication . According to an initial			
				schedule, it will be	published in April,	2021.					
				As 6659A needs A	&R process. I belie	eve that	I can p	rovide the CIECAM16			
					ation before SEMI p						
	Motion by/										
	2 nd by			y (KwangWoon Univ	versity) / SeungMin	Lee (Sa	amsung	g Display)			
	Discussion	Non									
		6 Y-	- 0 N ; Mot	on passed.							
			[Neasth:	io rolotad a:	la a to store	Y	GO 1	ΓΟ "Address by			
			persuasive	e is related and /e.l > 1/3	Is a technical change	The state of the s	Tech	nnical Change Option"			
	Result of Vote		p 5/ 5 d d 5 N	. 5.] - 1/5	recommended?		subs	section			
	(check one)			is related and not	(check one)	N		TO "Final" subsection			
	,		persuasiv				→ (E	:)			
				gative is related persuasive.] < 90%	GO TO "Final" s	ubsecti	ion → ((C)			
				egative is related	00.70 (1) 4.61	. 161		on On Constitution 1			
		X	and not p	ersuasive.]				g Option" subsection			
<u>s</u>								e by a vote equal to or			
greater than 90% of the persons voting on the action". (Regulations ¶ 9.6.1.4.5.2) It is mutually agreed upon to term the Negative "not significant"						4)					
Not Inifica			It is mutu	ally agreed upon to	term the Negative	"not	GO 1	ΓΟ "Final" subsection			
n ng		It is mutually agreed upon to term the Negative "not significant". GO TO "Final" subsection → (D)									
- '	:										

	Use of "Not significant finding option"		It is mutually agreed upon to term the Negative "significant". GO TO "Final" subsection → (C)							
	(check one)		Whether or not the Negative is "not significant" is decided by a vote.							
	Motion	The	Negative is "no	t significant".						
	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 di	disposition)					
			(B)	Not related (counted under i in di	disposition)					
	(check if		(C)	Related and not persuasive (signifi	ficant)					
Fina	applicable)	X	(D)	Not significant (counted under j in	in disposition)					
<u>a</u>			(E)	Related and persuasive and not addressed by technical change	DOCUMENT FAILS					
			(F)	Addressed by technical change (counted under k disposition)						
	(check if applicable)		Comment gene	erated. See Section V-(ii) Comment # X.						

Disposition of Voting Interest Reject 2

Check only when the Document has not been failed.

1	Original	(g)					
0	Number	of N	egatives withdrawn		(h)		
0	Number	of N	egatives found not related		(i)		
1	Number of Negatives found not significant (j)						
0			egatives addressed by technicates the significant)	al change (Negative	(k)		
			$\mathbf{g} - (\mathbf{h} + \mathbf{i} + \mathbf{j} + \mathbf{k}) = 0$	Reject is Not Valid and is not included in the denominator of § VI. Approval Conditions Che			
	Final		g - (h + i +j + k) >0	he denominator of § VI. 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 (Jae Hong Kim / LG Display) - Comment 1

	onto I (odo Hong Hill) 20 Diopidy) Commont									
Com	*TF/TC Chapter to fill in section/paragraph #, if necessary.									
Comment	Add	Add examples to describe in detail how to measure and analyze the image pattern.								
	The	The TC Chapter agreed to do one of the following actions.								
	*No motion is required in this step.									
Δ	Already addressed by Commenter #, Comment #									
ction	X	No further action was taken by the TC Chapter.								
		Refer to the TF for more consideration.								
		New Business								
		Editorial Change								

Commenter 2 (Myong Young Lee / LG Electronics) - Comment 1

Com	*TF/TC Chapter to fill in section/paragraph #, if necessary.									
Comment		Need to describe the measuring procedure using the imaging LMD device in detail. Target images, measuring time, calculation method, etc.								
	The TC Chapter agreed to do one of the following actions.									
	*No motion is required in this step.									
A	Already addressed by Commenter #, Comment #									
ction	X	No further action was taken by the TC Chapter.								
	Refer to the TF for more consideration.									
	New Business									
		Editorial Change								

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	=	28	/	28	=	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 technical committee.



Need a Ratification Ballot:

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	This is not a Safety Document , when all safety-related information is removed, the Document is still 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 technically sound and complete. (<i>Regulations</i> ¶ 8.7.2)								
				y Checklist (<i>Regulations</i> ¶ 15.3) is complete and has been included with the Document ghout the balloting process. (<i>Regulations</i> ¶ 15.1.2)						
	Motion by/2 nd by			Jongho Jeong (KwangWoon University) / SeungMin Lee (Samsung Display)						
	Discussion		ussion	None						
	Vote			6 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	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)						
	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	

X. Action for This Document

	X	This Document passed TC Chapter review as balloted and will be forwarded to the ISC A&I SC for procedural 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		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.							
		This Document failed TC Chapter review and will be returned to the TF for rework.							
		This Document failed TC Chapter review and work will be discontinued.							
	Motion k 2 nd by		Jongho Jeong (KwangWoon University) / SeungMin Lee (Samsung Display)						
	Disc	ussion	None						
	٧	ote	6 Y- 0 N						
F	Final Action		X Motion passed						
			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.