ECR (Engineering Change Request)

Proposed Change：
☐1. Design modification 設計修改 ■2. Material change 材料變更 ☐3. Manufacturer change 製造商變更
☐4. Factory change 工廠變更 ☐5. Process sequency change 工序變更 ☐6. Equipment / Tooling change 設備 / 模具變更
☐7. Process / Method / Condition change 加工流程/方法 / 條件變更 ☐8.Add second source 新增替代料
☐9. Others 其他：_____

Initiator： Ferris 0616 1510

Reason for Change： Due to a shortage of material of the planning brand sealant, change to use another brand of sealant.

EC No： EC2604060l

Model / Part No.： TSD-PT243-CW-2CT / 1A1A24232101900

Issue Date： 2026/4/21

Requester Dept.： DV11R002

Implementation Type： ■1. Immediately Change 立即切換 ☐2. Running Change 自然切換 ☐3. Other 其他：_____

Customer Approval： (confirmed by PM) ■ Needed ☐ Not needed

Material Change Description (Please add pages as needed if the provided space is insufficient.)
物料變更說明（如不敷使用請逕行增頁）

No.	Subassembly		Part No.	Description	Q'ty	Location	Stock	Remark
1	2AAD5570139	B	3N098801T00	SILICONE GLUE (HB-8801,HAIMALY,TRN)	0.05		0	
		A	3N091080T00	SILICONE GULE (1080,DOW CORNING,TRN)	0.05		0	
		B						
		A						
		B						
		A						

Comments 會簽意見

R&D		Department 會簽部門								Approval
Initiator	Initiator's Direct Supervisor	DQE	PM	Sales	PE	PMC	SCM	PD	QA	R&D Director
Ferris 0421 0850	Michael 0421 1720	0421 1700	Amber 0421 1705	0421 1700	0422	Terry 0422 1300	Chris 0422	0421 1250	0421	Michael 0616 1455

ECR (Engineering Change Request)

Engineering Change Assessment Item List
工程變更評估項目清單

Document	Confirm	Authorized Dept.	Remark
1. Application for Revision of Specification or Drawing(s) for delivery 是否有修改交貨的規格或圖面	■Yes □No need	RD	DOW 1080 sealant technical data sheet.
2. Standards or Regulatories Impact 是否有評估適用之標準或主管機關之相關法規的申請	□Yes ☑No need	DQE	無影响
3. Change point of PCB mounting PCBA插件位置是否變更	□Yes □No need	RD	
4. PCBA Process Changes PCBA製程是否變更	□Yes (Continue checking below) ☑No	PE	無影响
4-1) Change of Reflow temperature 迴焊溫度是否變更	□Yes □No need		
4-2) Change of bonding temperature 膠合溫度是否變更	□Yes □No need		
4-3) Change of Manual Soldering temperature 人工手焊工具之溫度是否變更	□Yes □No need		
4-4) Change of storage condition after protection humidity package 防潮包裝完成後的儲存條件是否變更	□Yes □No need		
5. Reliability test report (Test result and data) 是否有可靠性測試報告（測試結果及數據）	☑Yes □No need	DQE	
6. Process FMEA（Medical only） 是否有進行製程失效模式與效應分析	□Yes ☑No need	PE	無影响
7. Design FMEA（Medical only） 是否有進行設計失效模式與效應分析	□Yes ■No need	RD	P/N: 3N098801T00 has not yet been implemented in actual production operations.
8. Risk Management（Medical only） 是否有進行風險管理評估	□Yes ■No need	RD	P/N: 3N098801T00 has not yet been implemented in actual production operations.
9. Change points due to the modification 是否此修改會延伸導致其他變更點	□Yes ■No need	RD	P/N: 3N098801T00 has not yet been implemented in actual production operations.

ECR (Engineering Change Request)

Engineering Change Assessment Item List
工程變更評估項目清單

Document	Confirm	Authorized Dept.	Remark
10. Initial Supply Control implements plan or result. 是否有實施供料控制評估	☑Yes ☐No need	PMC	
10-1) Confirm the work order or order number or date for the implementation start of the engineering change. 確認工程變更開始實施之工單或訂單號碼或日期。	☑Yes ☐No need		工單1007682，2026.6.3
10-2) Coordinate the handling methods for related products and materials. 協調相關產品及材料處理方法。	☑Yes ☐No need		
10-3) Arrange the production schedule. 處理生產日程之安排。	☑Yes ☐No need		
10-4) Control the changed materials. 變更材料之管制。	☑Yes ☐No need		
10-5) Establish relevant execution control records for EC materials, register traceability data for each material. 建立有關工程變更物料之相關執行管控記錄、登錄各項物料追溯性資料。	☑Yes ☐No need		~~舊料刪除，更新元件 3N091080T00~~ Terry 5/22
11. Training Requirement 若此一變更影響製程或檢驗，是否需要再做人員訓練	☐Yes ☑No need	PE	無影响
12-1. Modification contents (For example, the following documents) 是否有評估此變更之各項相關文件（如下） ☐ QC control plan ☐ Service Manual ☐ Others	☐Yes ☑No need	QA	無影响
12-2. Modification contents (For example, the following documents) 是否有評估此變更之各項相關文件（如下） ☐ SIP ☑ SOP ☐ Others	☑Yes ☐No need	PE	
12-3. Modification contents (For example, the following documents) 是否有評估此變更之各項相關文件（如下） ☑ MDF ☐ DMR ☐ Approval Sheet ☐ Engineering Spec ☐ Others	☑Yes ☐No need	RD / DQE	

DIVA Labs.

Supplier Change Request (SCR)

Proposed Change：
☐1. Design modification 設計修改 ■2. Material change 材料變更 ☐3. Manufacturer change 製造商變更
☐4. Factory change 工廠變更 ☐5. Process sequency change 工序變更 ☐6. Equipment / Tooling change 設備/ 模具變更
☐7. Process / Method / Condition change 加工流程/方法/條件變更 ☐8.Add second source 新增替代料
☐9. Others 其他：_____

Change No： EC26040601

Date： 2026/4/24

Reason for Change： Due to a shortage of material of the planning brand sealant, change to use another brand of sealant.

Model / Part No.： TSD-PT243-CW-2CT / 1A1A24232101900

Implementation Type： ■1. Immediately Change 立即切換 ☐2. Running Change 自然切換 ☐3. Other 其他：_____

Material Change Description（Please add pages as needed if the provided space is insufficient.）
物料變更說明（如不敷使用請逕行增頁）

No.	Subassembly		Part No.	Description	Q'ty	Location	Stock	Remark
1	2AAD5570139	B	3N098801T00	SILICONE GLUE (HB-8801,HAIMALY,TRN)	0.05			
		A	3N091080T00	SILICONE GULE (1080,DOW CORNING,TRN)	0.05			
		B						
		A						
		B						
		A						

Comments

DIVA Representative			Customer Approval
Engineering	**PM**	**Sales**	
Ferris 0424 1150	Amber 0424 1620	Oli 0424 1305	Momo 0616 1340

DIVA Labs.

Supplier Change Request (SCR)

Proposed Change： ☐1. Design modification 設計修改 ■2. Material change 材料變更 ☐3. Manufacturer change 製造商變更 ☐4. Factory change 工廠變更 ☐5. Process sequency change 工序變更 ☐6. Equipment / Tooling change 設備/ 模具變更 ☐7. Process / Method / Condition change 加工流程/方法/條件變更 ☐8.Add second source 新增替代料 ☐9. Others 其他：_____	**Change No：** EC26040601
	Date： 2026/4/24

Reason for Change： Due to a shortage of material of the planning brand sealant, change to use another brand of sealant.

Model / Part No.： TSD-PT243-CW-2CT / 1A1A24232101900

Implementation Type： ■1. Immediately Change 立即切換 ☐2. Running Change 自然切換 ☐3. Other 其他：_____

Material Change Description（Please add pages as needed if the provided space is insufficient.）
物料變更說明（如不敷使用請逕行增頁）

No.	Subassembly		Part No.	Description	Q'ty	Location	Stock	Remark
1	2AAD5570139	B	3N098801T00	SILICONE GLUE (HB-8801,HAIMALY,TRN)	0.05			
		A	3N091080T00	SILICONE GULE (1080,DOW CORNING,TRN)	0.05			
		B						
		A						
		B						
		A						

Comments

DIVA Representative			Customer Approval
Engineering	**PM**	**Sales**	
Ferris 0424 1150	Amber 0424 1620	Oli 0424 1305	MEE SAKAI 2026.5.14

三菱電機エンジニアリング株式会社　長崎事業所

業務部　調達課　課長　殿

納入品仕様変更届・許可申請書

申請元会社名	DIVA	発行年月日	2026/05/28
申請部署名	Sales	申請元管理番号	RD260501
申請元 責任者氏名	Oliver Chen	品目コード	
件名	Sealant欠品によるMEE製品EC対応		
機種・ 部品名等	TSD-PT243-CW-2CT	型式・ 部品番号等	
変更内容	Change the process parameters for sealant dispensing (EC26040601).	設計変更 / 材料変更 / 図面変更 工程変更 ○ / 設備変更 / 工作方法変更 その他 / 購入品変更	
変更理由	The sealant material has been changed, and process parameter adjustment is required.	導入希望 年月（日）	Immediately Change
関連技術文書	添付資料	詳細説明資料・ エビデンス添付	有

－　三菱電機エンジニアリング㈱ 使用欄　－

①調達課長	②品証課長	③設計担当	④設計課長	⑤品管課長	⑥品証課長
2026/06/05 調達課 坪口	2026/06/11 品証課 櫻井		2026/06/12　ﾀｯﾁ課 戸北	2026/06/12　品管二 田中	2026/06/16 品証課 櫻井

諾否理由・根拠等（品管記入）	変更承諾 可否
材料変更後による環境試験にて問題なきことを確認した為、変更可能と判断します。DIVAでの生産時に作業性および品位を確認ください。 （品管二）	可

（ＭＥＥ長規８１７４・８－１）

Technical Data Sheet

DOWSIL™ 1080 Oxime Sealant

FEATURES & BENEFITS

- One component adhesive silicone sealant
- Cures at room temperature when exposed to moisture
- Neutral cure (oxime cure system)
- Non-sag, paste consistency
- Cures to tough, flexible rubber
- Temperature range from -40°C to 150°C
- Good adhesion to many substrates
- Available in white, black or translucent

General purpose silicone adhesive/sealant

APPLICATIONS

Because of its features, DOWSIL™ 1080 Oxime Sealant might be considered:

- As a formed in place gasket for general industrial sealing and bonding applications
- For sealing dissimilar metals and corrosion sensitive surfaces like chrome, copper, steel
- For general sealing of glass to metal, access doors
- As caulking joints in ducts, cement surfaces and metal pipes

TYPICAL PROPERTIES

Specification Writers: These values are not intended for use in preparing specifications.

CTM*	Property	Unit	Result
As Supplied			
0176	Appearance		Non-slump Paste
	Color(s)		White, Black or Translucent
0097B	Specific Gravity		1.03
0364	Extrusion Rate[1]	g/min	420
0098	Tack Free Time	min	15
As Cured[2]			
0099	Durometer Hardness	Shore A	30
0137A	Tensile Strength	KPa	1800
0137A	Elongation at Break	%	400

*CTM: Corporate Test Method, copies of CTM's are available on request
[1]Extrusion Rate : 3.2 mm orifice at 0.62 MPa
[2]Mechanical Properties, cured for 7 days in air at 25°C and 50% relative humidity

DESCRIPTION

DOWSIL 1080 Oxime Sealant is a one part neutral silicone sealant with paste like consistency that cures to a tough, rubbery solid when exposed to moisture in air. It is especially recommended for corrosion sensitive materials where acid curing type of sealants cannot be used or curing odor may be objectionable.

DOWSIL 1080 Oxime Sealant has excellent resistance to weathering, vibration, moisture, ozone and extreme temperatures.

HOW TO USE

All surfaces must be clean and dry. Degrease and wash off any contaminants that could impair adhesion. Suitable solvents include isopropyl alcohol, acetone and methyl ethyl ketone.

Apply DOWSIL 1080 Oxime Sealant to one of the prepared surfaces then quickly cover with other substrate to be bonded. On exposure to moisture, the freshly applied material will "skin over". Any tooling should be completed before this skin forms. The surface is easily tooled with a spatula.

HANDLING PRECAUTIONS

PRODUCT SAFETY INFORMATION REQUIRED FOR SAFE USE IS NOT INCLUDED IN THIS DOCUMENT. BEFORE HANDLING, READ PRODUCT AND SAFETY DATA SHEETS AND CONTAINER LABELS FOR SAFE USE, PHYSICAL AND HEALTH HAZARD INFORMATION. THE SAFETY DATA SHEET IS AVAILABLE ON THE DOW WEBSITE AT WWW.CONSUMER.DOW.COM, OR FROM YOUR DOW SALES APPLICATION ENGINEER, OR DISTRIBUTOR, OR BY CALLING DOW CUSTOMER SERVICE.

USABLE LIFE AND STORAGE

When stored below 32°C (90°F) in original unopened containers, this product has a usable life of 18 months from the date of production.

As DOWSIL 1080 Oxime Sealant cures by reaction with moisture in air, keep the container tightly sealed when not in use. A plug of cure material may form in the tip of a tube or cartridge during storage. This can be easily removed and does not affect the remaining contents.

PACKAGING INFORMATION

This product is available in variety of container sizes.

LIMITATIONS

This product is neither tested nor represented as suitable for medical or pharmaceutical uses.

HEALTH AND ENVIRONMENTAL INFORMATION

To support customers in their product safety needs, Dow has an extensive Product Stewardship organization and a team of product safety and regulatory compliance specialists available in each area.

For further information, please see our website, www.consumer.dow.com or consult your local Dow representative.

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY

The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that our products are safe, effective, and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent.

Dow's sole warranty is that our products will meet the sales specifications in effect at the time of shipment.

Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted.

TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, DOW SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY.

DOW DISCLAIMS LIABILITY FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES.

www.consumer.dow.com



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DOWSIL™ 1080 Oxime Sealant
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1. Low Temperature Storage Test

Test Engineer	Joe Lin	Date	2025/4/7~2025/4/9	Stage	Result
				MP	PASS

Test Propose

To evaluate whether the functions are maintained in a stable condition when the product is storage in a high temperature and High Humidity environment.

Evaluation Unit Level

Temperature 24±2(℃)/Humidity 50±10%RH

Evaluation Equipment

Evaluation Equipment	TERCHY Chamber MHG-408L(901257)

Evaluation Unit Level

Silicon	DOW_1080_sealant

DOWSIL™ 1080 Oxime Sealant

FEATURES & BENEFITS

- One component adhesive silicone sealant
- Cures at room temperature when exposed to moisture
- Neutral cure (oxime cure system)
- Non-sag, paste consistency
- Cures to tough, flexible rubber
- Temperature range from -40°C to 150°C
- Good adhesion to many substrates
- Available in white, black or translucent

General purpose silicone adhesive/sealant

APPLICATIONS

Because of its features, DOWSIL™ 1080 Oxime Sealant might be considered:

- As a formed in place gasket for general industrial sealing and bonding applications
- For sealing dissimilar metals and corrosion sensitive surfaces like chrome, copper, steel
- For general sealing of glass to metal, access doors
- As caulking joints in ducts, cement surfaces and metal pipes

TYPICAL PROPERTIES

Specification Writers: These values are not intended for use in preparing specifications.

CTM*	Property	Unit	Result
As Supplied			
0176	Appearance		Non-slump Paste
	Color(s)		White, Black or Translucent
0097B	Specific Gravity		1.03
0364	Extrusion Rate[1]	g/min	420
0098	Tack Free Time	min	15
As Cured[2]			
0099	Durometer Hardness	Shore A	30
0137A	Tensile Strength	KPa	1800
0137A	Elongation at Break	%	400

*CTM: Corporate Test Method, copies of CTM's are available on request
[1]Extrusion Rate : 3.2 mm orifice at 0.62 MPa
[2]Mechanical Properties, cured for 7 days in air at 25°C and 50% relative humidity

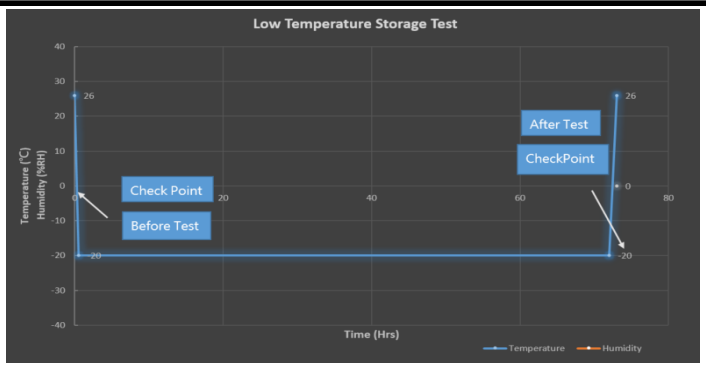


Criteria

The screen width position and other items shall be checked. The screen quality including video characteristics, noise, and screen functions shall not deteriorate. The specification shall be satisfied.

Low Temperature Storage Test

Environment Curve



Test Condition

Sample Condition	Front frame+PCAP	Temperature	-20ºC	Test Time	72 hours

Test procedure	Result	Note
1. Place the test machine in Chamber.	Pass	
2. Set the conditions of the test machine.	Pass	
3. Set the temperature change program to change the temperature every two hours, 0ºC/45ºC for one cycle, and verify 8 cycles.	Pass	
4 Please confirm the following items after verification.	Pass	

Appearance inspection			Test Point 1	Test Point 2	Note
ME	Silicon	Bonding	Pass	Pass	
		Not Color deviation/Dirty, dent and general damage.	Pass	Pass	

Low Temperature Storage Test

Before Test	Note
 	

Before Test	Note
 	
	

Test Condition		Note
		
After Test		**Note**
		
After Test		**Note**
		

2. High Temperature Storage Test

Test Engineer	Joe Lin	Date	2025/4/10~2025/4/12	Stage	Result
				MP	PASS

Test Propose

To evaluate whether the functions are maintained in a stable condition when the product is storage in a high temperature and High Humidity environment.

Evaluation Unit Level

Temperature 24±2(ºC)/Humidity 50±10%RH

Evaluation Equipment

Evaluation Equipment	TERCHY Chamber MHG-408L(901257)

Evaluation Unit Level

Silicon	DOW_1080_sealant

DOWSIL™ 1080 Oxime Sealant

FEATURES & BENEFITS

- One component adhesive silicone sealant
- Cures at room temperature when exposed to moisture
- Neutral cure (oxime cure system)
- Non-sag, paste consistency
- Cures to tough, flexible rubber
- Temperature range from -40°C to 150°C
- Good adhesion to many substrates
- Available in white, black or translucent

General purpose silicone adhesive/sealant

APPLICATIONS

Because of its features, DOWSIL™ 1080 Oxime Sealant might be considered:

- As a formed in place gasket for general industrial sealing and bonding applications
- For sealing dissimilar metals and corrosion sensitive surfaces like chrome, copper, steel
- For general sealing of glass to metal, access doors
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TYPICAL PROPERTIES

Specification Writers: These values are not intended for use in preparing specifications.

CTM*	Property	Unit	Result
As Supplied			
0176	Appearance		Non-slump Paste
	Color(s)		White, Black or Translucent
0097B	Specific Gravity		1.03
0364	Extrusion Rate[1]	g/min	420
0098	Tack Free Time	min	15
As Cured[2]			
0099	Durometer Hardness	Shore A	30
0137A	Tensile Strength	KPa	1800
0137A	Elongation at Break	%	400

*CTM: Corporate Test Method, copies of CTM's are available on request
[1]Extrusion Rate : 3.2 mm orifice at 0.62 MPa
[2]Mechanical Properties, cured for 7 days in air at 25°C and 50% relative humidity

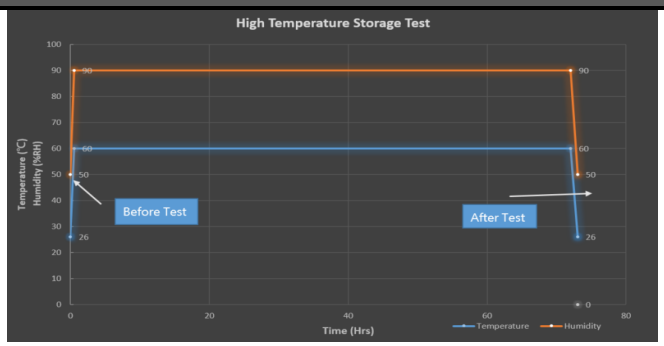


Criteria

The screen width position and other items shall be checked. The screen quality including video characteristics, noise, and screen functions shall not deteriorate. The specification shall be satisfied.

High Temperature Storage Test

Environment Curve



Test Condition					
Sample Condition	Front frame+PCAP	Temperature	60ºC/90%RH	Test Time	72 hours

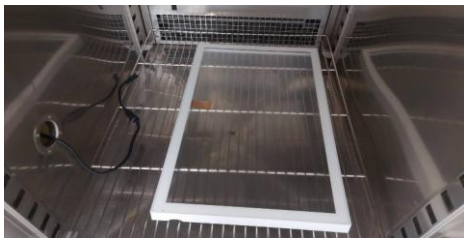
Test procedure	Result	Note
1. Place the test machine in Chamber.	Pass	
2. Set the conditions of the test machine.	Pass	
3. Set the temperature change program to change the temperature every two hours, 0ºC/45ºC for one cycle, and verify 8 cycles.	Pass	
4 Please confirm the following items after verification.	Pass	

Appearance inspection			Test Point 1	Test Point 2	Note
ME	Silicon	Bonding	Pass	Pass	
		Not Color deviation/Dirty, dent and general damage.	Pass	Pass	

High Temperature Storage Test

Before Test	Note
 	

Before Test	Note
 	
	

Test Condition		Note
		
After Test		**Note**
		
After Test		**Note**
		
		

3. High Temperature & High Humidity Storage Test

Test Engineer	Joe Lin	Date	2025/4/1~2025/4/5	Stage	Result
				MP	PASS

Test Propose

To evaluate whether the functions are maintained in a stable condition when the product is storage in a high temperature and High Humidity environment.

Evaluation Unit Level

Temperature 24±2(ºC)/Humidity 50±10%RH

Evaluation Equipment

Evaluation Equipment	TERCHY Chamber MHG-408L(901257)

Evaluation Unit Level

Silicon	DOW_1080_sealant

DOWSIL™ 1080 Oxime Sealant

FEATURES & BENEFITS

- One component adhesive silicone sealant
- Cures at room temperature when exposed to moisture
- Neutral cure (oxime cure system)
- Non-sag, paste consistency
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General purpose silicone adhesive/sealant

APPLICATIONS

Because of its features, DOWSIL™ 1080 Oxime Sealant might be considered:

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- For general sealing of glass to metal, access doors
- As caulking joints in ducts, cement surfaces and metal pipes

TYPICAL PROPERTIES

Specification Writers: These values are not intended for use in preparing specifications.

CTM*	Property	Unit	Result
As Supplied			
0176	Appearance		Non-slump Paste
	Color(s)		White, Black or Translucent
0097B	Specific Gravity		1.03
0364	Extrusion Rate[1]	g/min	420
0098	Tack Free Time	min	15
As Cured[2]			
0099	Durometer Hardness	Shore A	30
0137A	Tensile Strength	KPa	1800
0137A	Elongation at Break	%	400

*CTM: Corporate Test Method, copies of CTM's are available on request
[1]Extrusion Rate : 3.2 mm orifice at 0.62 MPa
[2]Mechanical Properties, cured for 7 days in air at 25°C and 50% relative humidity

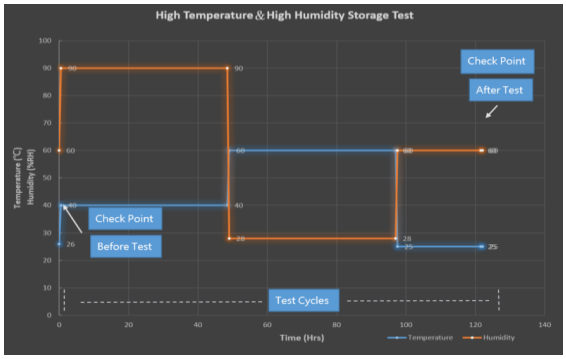


Criteria

The screen width position and other items shall be checked. The screen quality including video characteristics, noise, and screen functions shall not deteriorate. The specification shall be satisfied.

High Temperature & High Humidity Storage Test

Environment Curve



Test Condition

Sample Condition	Front frame+PCAP	Temperature	1. 40℃90%RH_48 hours 2. 60℃28%RH_48 hours 3. 25℃_24 hours	Test Time	120 hours

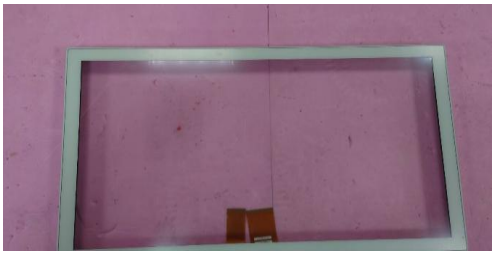
Test procedure	Result	Note
1. Place the test machine in Chamber.	Pass	
2. Set the conditions of the test machine.	Pass	
3. Set the temperature change program to change the temperature every two hours, 0ºC/45ºC for one cycle, and verify 8 cycles.	Pass	
4 Please confirm the following items after verification.	Pass	

Appearance inspection			Test Point 1	Test Point 2	Note
ME	Silicon	Bonding	Pass	Pass	
		Not Color deviation/Dirty, dent and general damage.	Pass	Pass	

Temperature Cycle Test Before Test		Note
		

Before Test		Note
		
		

Test Condition	During Test	Note
		

After Test	After Test	Note
		

After Test	After Test	Note
		
		

00會議紀錄

時間	2026/4/21	地點	801	主席	Ryan

參與人員：

Ryan, Daniel, Nick, Ferris, Kevin Lee

討論與決議事項：

Sealant 由P/N: 3N098801T00 SILICONE GLUE (HB-8801,HAIMALY,TRN)
變更為P/N: 3N091080T00 SILICONE GULE (1080,DOW CORNING,TRN)

機種名稱: TSD-PT243-CW-2CT

設計變更原因：Sealant change.

設計變更描述: Due to a shortage of material of the planning brand sealant, change to use another brand of sealant.

導入時程：Normal

客戶審查：needed

單位	審查內容	附加文件
EE :	評估變密封膠與硬體設計無關,不會造成硬體安全性影響	無
FW:	經評估變更密封膠與軟體設計無關,不會造成軟體安全性影響	無
ME:	因採購需求,建議更換密封膠,經評估材料與設計都符合原設計,並不會造成產品功能,性	DOW1080 產品規格書.
SW:	經評估變更密封膠與軟體設計無關,不會造成軟體安全性影響.	無
DQE:	密封膠變更不會造成產品功能,性能及安全性影響,評估後已通過相關測試驗證.	安規部門評估：無法規問題

結論：

1. 進行 EC
2. 開發單位各部們評估後, 次變更設計不會對產品預期造成影響.

功能	設計變更內容無關功能影響
性能	設計變更內容,無關產品性能影響
可用性	無影響,沒有使用上的風險
安全性	組裝方式沒有改變, 沒有安全性風險,
法規	經審查,沒有影響法規內容

人員簽到: