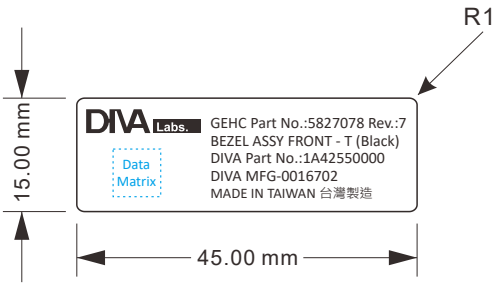
REV.	DATE	DESCRIPTION	BY	APVD
A	2025-10-27	PRODUCTION RELEASE	Lyn	
B	2026-10-28	ADD 2D Barcode：Data Matrix	Lyn	



Notes:

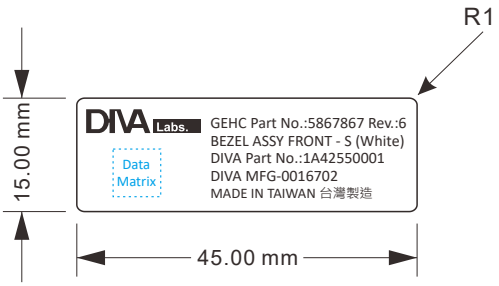
1.Use 3MDL4XLB580 Blank label.
Use Ricoh #B110CR ribbon.

2.IQC inspection document : QWI-021

3.2D Barcode：Data Matrix
內容：5827078(Black)

PM / SALES	THIRD ANGLE PROJECTION	UNITS: mm	SCALE: 1/1	SHEET: 1/1	MODEL NO.: BEZEL USER INTERFACE - T
2026/10/28 Ryan Wang		MATERIAL: SEE NOTES		TREATMENT: SEE NOTES	
ENG.DEPT	DSGD by Lyn	2026/10/28	PART NAME: ALARM BAR LABEL(GE 5827078)		
SAFETY	APVD by		PART NO.:8MD672LB04A		VER.A
	APVD NO.:	FILE NAME: BEZEL USER INTERFACE - T.cdr	DIVA Laboratories,Ltd.		

REV.	DATE	DESCRIPTION	BY	APVD
A	2025-10-27	PRODUCTION RELEASE	Lyn	
B	2026-10-28	ADD 2D Barcode：Data Matrix	Lyn	



Notes:

1.Use 3MDL4XLB580 Blank label.
Use Ricoh #B110CR ribbon.

2.IQC inspection document : QWI-021

3.2D Barcode：Data Matrix
內容：5867867(White)

PM / SALES 2026/10/28 Ryan Wang	THIRD ANGLE PROJECTION	UNITS: mm	SCALE: 1/1	SHEET: 1/1	MODEL NO.: BEZEL USER INTERFACE - S
		MATERIAL: SEE NOTES		TREATMENT: SEE NOTES	
ENG.DEPT	DSGD by Lyn	2026/10/28	PART NAME: ALARM BAR LABEL(GE 5867867)		
SAFETY	APVD by		PART NO.:8MD672LB14A		VER.A
	APVD NO.:	FILE NAME: BEZEL USER INTERFACE - S.cdr	DIVA Laboratories,Ltd.		

寄件者: RYAN <ryan_wang@diva.com.tw>
寄件日期: 2026年10月28日星期三 下午 2:01
收件者: 'lyn_chiang'
副本: 'Nick_Lin 林益銓'; 'annie chen'; 'Asli_Cheng 鄭正宜'; 'lasliechen''; 'Dennis'; 'JoanneHuang 黃瓊玉-生產課(ENG/PCD)'; 'Killy_Lee'
主旨: RE: Display Bezel Label
附件: BEZEL USER INTERFACE - S (White)_ALARM BAR LABEL (GEHC 5867867)_3MDL4XLB580_8MD672LB14A_20261028 R.pdf; BEZEL USER INTERFACE - T (Black)_ALARM BAR LABEL (GEHC 5827078)_3MDL4XLB580_8MD672LB04A_20261028 R.pdf

類別: !!

Hi Lyn,

圖面簽回如附件. 謝謝

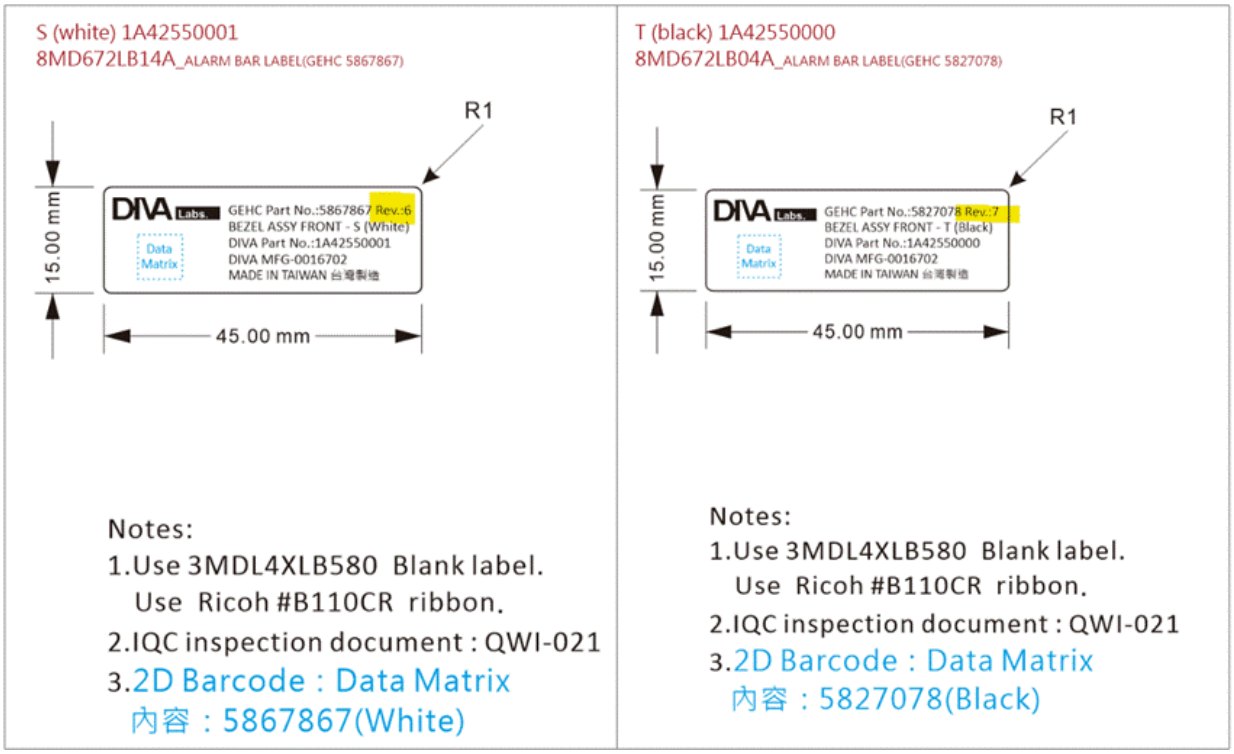
1.圖面已變更，新增2D Barcode：Data Matrix。
2.料號進階(料號申請中)，8MD672LB14A _ALARM BAR LABEL(GEHC 5867867)
8MD672LB04A _ALARM BAR LABEL(GEHC 5827078)
3.請問黃色版本標示 5867867 **Rev.: 6** 跟 5827078 **Rev.: 7**是否需要變更? **Ryan: 不用**

Best Regards,
Ryan Wang

DIVA Laboratories , Ltd.
Tel: (02)2226-8631 EXT: 223

From: lyn_chiang <lyn_chiang@diva.com.tw>
Sent: Wednesday, October 28, 2026 1:47 PM
To: 'RYAN' <ryan_wang@diva.com.tw>
Cc: 'Nick_Lin 林益銓' <nick_lin@diva.com.tw>; 'annie chen' <annie_chen@diva.com.tw>; 'Asli_Cheng 鄭正宜' <asli_cheng@diva.com.tw>; 'lasliechen'' <lasliechen@diva.com.tw>; 'Dennis' <Dennis_liu@diva.com.tw>; 'JoanneHuang 黃瓊玉-生產課(ENG/PCD)' <joannehuang@diva.com.tw>; 'Killy_Lee' <killy_lee@diva.com.tw>
Subject: RE: Display Bezel Label

Hi Ryan,
GEHC 3.7 Bezel User Interface - S (white) 1A42550001 & T (black) 1A42550000
1.圖面已變更，新增2D Barcode：Data Matrix。
2.料號進階(料號申請中)，8MD672LB14A _ALARM BAR LABEL(GEHC 5867867)
8MD672LB04A _ALARM BAR LABEL(GEHC 5827078)
3.請問黃色版本標示 5867867 **Rev.: 6** 跟 5827078 **Rev.: 7**是否需要變更?
4.若沒問題，請回覆並通知會簽，謝謝。



Best regards,
Lyn Chiang 江芷瑩 (#509)
DIVA Laboratories, Ltd.
T :+886-2-2226-8631 | E : lyn_chiang@diva.com.tw
F :+886-2-2226-2423 | W : www.diva.com.tw
A: 9F., No.351, Sec. 2, Zhongshan Road, Zhonghe District , New Taipei City 235602, Taiwan R.O.C.

From: RYAN [mailto:ryan_wang@diva.com.tw]
Sent: Wednesday, October 28, 2026 11:38 AM
To: 'Killy_Lee' <killy_lee@diva.com.tw>; 'lyn_chiang' <lyn_chiang@diva.com.tw>
Cc: 'Nick_Lin 林益銓' <nick_lin@diva.com.tw>; 'annie chen' <annie_chen@diva.com.tw>; 'Asli_Cheng 鄭正宜' <asli_cheng@diva.com.tw>; 'lasliechen'' <lasliechen@diva.com.tw>; 'Dennis' <Dennis_liu@diva.com.tw>; 'JoanneHuang 黃瓊玉-生產課(ENG/PCD)' <joannehuang@diva.com.tw>
Subject: FW: Display Bezel Label

Hi Killy & Lyn,

GEHC 3.7 Bezel User Interface - S (white) 1A42550001 & T (black) 1A42550000 客戶要在 8MD672LB140 - ALARM BAR LABEL (GEHC 5867867) & 8MD672LB040 - ALARM BAR LABEL (GEHC 5827078) 新增 QR code 印刷如下圖.
請幫忙發行 ECN 導入, 不需客戶承認. 謝謝



Best Regards,
Ryan Wang

DIVA Laboratories , Ltd.
Tel: (02)2226-8631 EXT: 223

From: Inman, Scott A <scott.inman@gehealthcare.com>
Sent: Wednesday, October 28, 2026 2:26 AM
To: RYAN <ryan_wang@diva.com.tw>
Cc: Johnson, Benjamin <benjamin.johnson@gehealthcare.com>; Buthod, Tom <John.Buthod@gehealthcare.com>; 'Nick_Lin 林益銓' <nick_lin@diva.com.tw>; 'annie chen' <annie_chen@diva.com.tw>; Asli_Cheng 鄭正宜 <asli_cheng@diva.com.tw>; 'lasliechen'' <lasliechen@diva.com.tw>; Jiang, Xinkai <Xinkai.Jiang@gehealthcare.com>
Subject: RE: Display Bezel Label

Hi Ryan,
Yes, MFG was able to scan these QR codes with the proper info included.

Regards

Scott Inman
Lead Mechanical Engineer
GE Healthcare – ARC
T 608 221-1551
M 608 334-9145
f 608-223-2488
scott.inman@gehealthcare.com

From: RYAN <ryan_wang@diva.com.tw>
Sent: Tuesday, October 27, 2026 7:52 AM
To: Inman, Scott A <scott.inman@gehealthcare.com>
Cc: Johnson, Benjamin <benjamin.johnson@gehealthcare.com>; Buthod, Tom <John.Buthod@gehealthcare.com>; 'Nick_Lin 林益銓' <nick_lin@diva.com.tw>; 'annie chen' <annie_chen@diva.com.tw>; Asli_Cheng 鄭正宜 <asli_cheng@diva.com.tw>; 'lasliechen'' <lasliechen@diva.com.tw>; Jiang, Xinkai <Xinkai.Jiang@gehealthcare.com>
Subject: RE: Display Bezel Label

CAUTION: This email originated from outside of GE HealthCare. *Only open links or attachments if you trust the sender*. Report suspicious emails using Outlook’ s “Report” button.

Hi Scott

Below is our proposal for adding a QR code to the labels for display bezels 5827078 (black) and 5867867 (white) to help assemblers identify each part. We’ ve also attached a sample label for your reference.

Please try scanning the sample with your barcode scanner to confirm whether it can read the QR code and identify the part as expected.



Thank you,
Best Regards,
Ryan Wang

DIVA Laboratories , Ltd.
Tel: (02)2226-8631 EXT: 223

From: RYAN <ryan_wang@diva.com.tw>
Sent: Saturday, October 24, 2026 12:00 PM
To: 'Inman, Scott A' <scott.inman@gehealthcare.com>
Cc: 'Johnson, Benjamin' <benjamin.johnson@gehealthcare.com>; 'Buthod, Tom' <John.Buthod@gehealthcare.com>; 'Nick_Lin 林益銓' <nick_lin@diva.com.tw>; 'annie chen' <annie_chen@diva..com.tw>; Asli_Cheng 鄭正宜 <asli_cheng@diva.com.tw>; 'lasliechen'' <lasliechen@diva.com.tw>
Subject: RE: Display Bezel Label

Hi Scott,

Thank you for your inquiry. I'll discuss with our manufacturing team how the barcode labels could help assemblers distinguish between display bezel 5827078 (black) and 5867867 (white), and get back to you with our proposed solution by October 28.

Thank you,
Best Regards,
Ryan Wang

DIVA Laboratories , Ltd.
Tel: (02)2226-8631 EXT: 223

From: Inman, Scott A <scott.inman@gehealthcare.com>
Sent: Saturday, October 24, 2026 5:00 AM
To: RYAN <ryan_wang@diva.com.tw>
Cc: Johnson, Benjamin <benjamin.johnson@gehealthcare.com>; Buthod, Tom <John.Buthod@gehealthcare.com>
Subject: Display Bezel Label

Hi Ryan

I have a question with the bar code label added to Display Bezels 5827078 and 5867867. Is there any logic built in we can detect with a bar code scanner to identify this unit as being either 5827078 (black) or 5867867 (white). This will be used as an assembly reference for the product assemblers.



Best Regards,

Scott Inman
Lead Mechanical Engineer
GE Healthcare – ARC
T 608 221-1551
M 608 334-9145
f 608-223-2488
scott.inman@gehealthcare.com

設計變更審查會議記錄

時間	**2026/10/28**	地點	**800 會議室**	主席	**Ryan**
參與人員： **Ryan、Lyn、Killy**					

討論與決議事項：

機種名稱:

GEHC 3.7 Bezel User Interface - S (white) 1A42550001 & T (black) 1A42550000

設計變更原因 : ADD a barcode to the labels for display bezels 5827078 (black) and 5867867 (white) to help assemblers identify each part.

設計變更描述: Add a barcode to the labels.

導入時程 : Normal

客戶審查 : Not needed

一. 研發發展部評估:

單位	審查內容	附加文件
HW:	評估變更 Labels 與硬體設計無關,不會造成硬體安全性影響	無
FW:	評估變更 Labels 與硬體設計無關,不會造成硬體安全性影響	無
ME:	評估變更 Labels 與硬體設計無關,不會造成硬體安全性影響	無
SW:	評估變更 Labels 與硬體設計無關,不會造成硬體安全性影響	無
DQE:	評估變更 Labels 與硬體設計無關,不會造成硬體安全性影響	無

設計變更審查會議記錄

二 結論:

1. LABELS UPDATE.
2. 開發單位各課評估後,此設計變更不會對產品預期用途造成影響

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.