

**Engineering Change Notice – Rear Tape Changes**

This letter is to advise our customers of changes to the taped areas of the rear of the following display. Please kindly confirm the following details.

**1. Effected Products**

TCG058WXLBPVNN-AN30

**2. Background**

In order to reduce stress on the FOB connection area, reduce the chance for movement of the LED FPC and to improve the attachment of the insulation sheet, we will be implementing changes to the taped areas on the rear of the display. These changes do not affect the form, fit or function of the display.

**3. Summary of Changes**

- Please refer to the PowerPoint provided for a detailed explanation.

**4. Implementation Schedule**

Sample Availability: February 2024

Sample Approval Target: March 2024

Implementation Timing: June 2024

Thank you for your support and understanding.

Kyocera International, Inc. – Display Division

To Distribution Partners



# Engineering Change Notice

## (Part Number:TCG058WXLPBVNN-AN30)

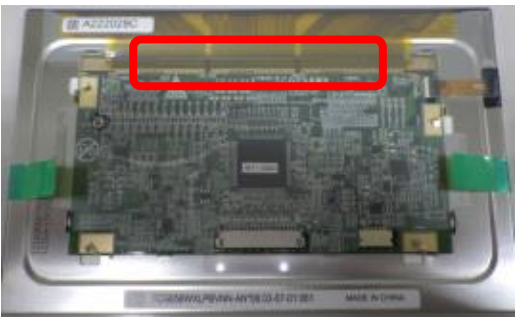
2024/01/12

Product Engineering Department  
Display Engineering Division  
Corporate Display Group  
**KYOCERA Corporation**

Approved	Checked	Prepared
M.Kato	T.Fukui	K. Komurasaki

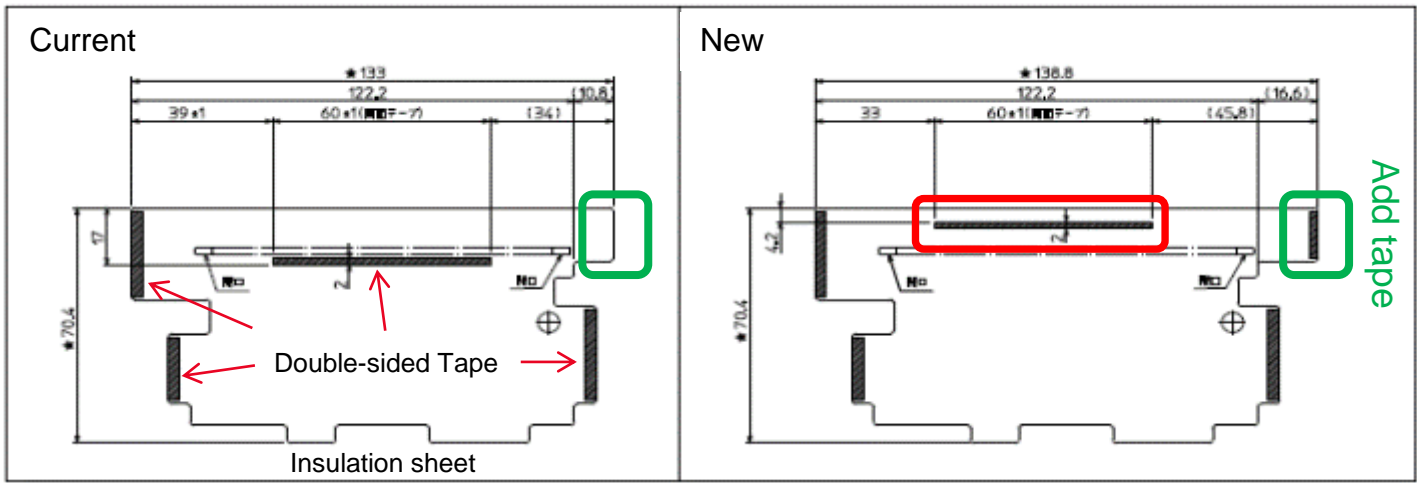
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■ Double-sided Tape



For fixing insulation sheet

■ The contents of change



By changing the tape attachment position, stress on the FOB connection area is reduced. Also add tape to help fix the insulation sheet.

## ■ Tape






For holding FPC

## ■ Comparison of changes

Current	New
 <p>12mm</p>	 <p>20mm</p>

Reduce the risk of floating FPC by expanding the tape width.

Rev	Mark	Name	Date	Contents
00	None	K. Komurasaki	2023/12/26	Initial release
01				
02				
03				



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