

August 10, 2026

To valued customer,

Document No. : DSHKB-2607-B01

KYOCERA CORPORATION

6 Takeda, Tobadono-cho, Fushimi-ku, Kyoto-shi,
Kyoto, Japan, 612-8501 Japan

Notice of Changes of LED Chips for LCD Module

Thank you for your continuing purchase of Kyocera LCD modules.

We would like to inform you that we will implement the following changes to the LED components (LED chips) used in our LCD modules, as detailed below.

1. Applicable Product

Products Affected: TCG084VGLACANN-AN00, TCG121WXLBABNN-AN20,
TCG121XGLPAPNN-AN20-TA

2. Reason for Changes

1) LED Chips

As the manufacturer of the LED chips currently in use has announced EOL (End of Life) for the product, we will change to LED chips that are available for procurement.

3. Details of Changes

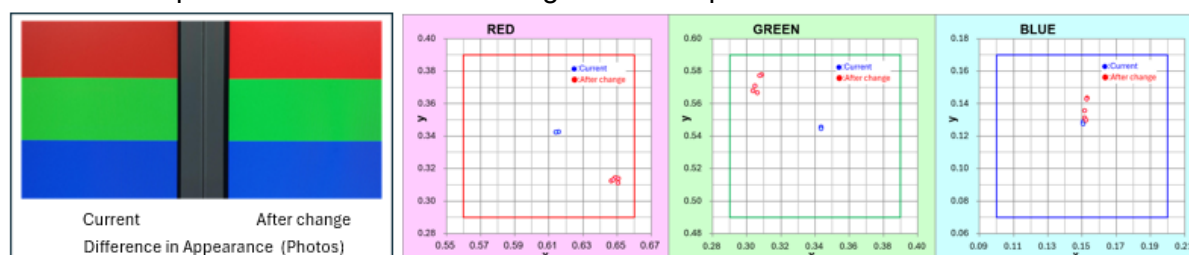
1) LED Chips

	Current	After change
LED Manufacturer	Company L	(To be updated)
LED Part Number	O	P

4. Impact of the Changes

• Optical Characteristics

The chromaticity of red and green will shift, although it will remain within the current specification range. Accordingly, the specification sheet will be revised by March 2027 so that the specification center values align with the updated characteristics.



※The above data was obtained through verification conducted using our representative models.

- Electrical Characteristics

No impact on current consumption or noise characteristics.

- Part Number Change

There will not be a change to the ordering part numbers. For product management purposes, our internal control number is appended to the end of the product name.

Ordering Part Number	Factory Internal Control Number
TCG084VGLACANN-AN00	TCG084VGLACANN-AN00-A2
TCG121WXLBABNN-AN20	TCG121WXLBABNN-AN20-A1
TCG121XGLPAPNN-AN20-TA	TCG121XGLPAPNN-AN20-TA-A4

5. Schedule

- Evaluation Samples

Sample Request by: 9/17/2026

Sample Delivery: February 2027

Sample Approval by: 6/15/2027

- Last Time Buy (LTB) for Current Products

LTB Date: 9/11/2027

LTS: September 2027

6. Timing of Changeover

The transition to the new specifications will be implemented sequentially from August 2027 onward, once the inventory of the current LED components has been depleted.

We appreciate your understanding and cooperation.

Sincerely,

Kyocera International, Inc.

Display Division