

Product Change Notification ID#0232

Level of Change

- ☒ Product Change Notice – Customer Information
- ☐ Product Change Notice – Customer Approval
- ☐ End of Life Issue – Required Customer Action
- ☐ Errata – Customer information

Affected Products

#	Product Part Number	Product Name	Revision after change
1	C000144-05	CCPilot VI2	2.3
2	S001144-05	CCpilot VI, CODESYS NV	2.3
3	S002144-05	CC Pilot VI, CoDeSys TV	2.3
4	S020144-05	CCpilot VI LinX-Base	2.3
5	S021144-05	CCpilot VI, CODESYS NV, LinX-Base	2.3
6	S024144-05	CCpilot VI, CODESYS, LinX-Base	2.3

Product Attribute Affected

- ☒ Material Change
- ☐ Design Change
- ☒ Software Change
- ☐ Other:
- ☐ Process Change
- ☐ Data Sheet Change
- ☐ Packing/Shipping Change

Impact of Change

- ☐ Form
- ☐ Fit
- ☒ No change in form
- ☒ No change in fit

☒ Function☐ No Change in function

If applicable, see description below.

Description of the Change

TFT

The current TFT display has reached end of life (EOL), requiring replacement and software updates to support a new display.

- The new display features a slightly cooler color temperature compared to the current one.
- The new display offers different viewing angles than the existing display.
- The new display is visible in both landscape and portrait modes when viewed with polarized glasses, unlike the current display, which is only visible in landscape mode.

Software

Changes in image v1.4.3.0

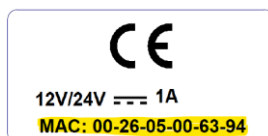
- Configuration added supporting the new display.
- Parameter in eeprom added supporting altering of display types.

Component change on PCBA

A ferrite component on the printed circuit board assembly (PCBA) was changed due to end-of-life (EOL) considerations.

Label

The MAC address will no longer be displayed on the label (marked yellow in picture). However, it can still be retrieved by logging into the device.



Form, Fit, Function

The product maintains its Form and Fit. Where the Function is enhanced with visibility in both landscape and portrait modes when using polarized glasses. The color temperature and viewing angle are slightly adjusted, and the MAC address on the product label has been removed.

Tests and validations

Following tests have been performed to secure the functionality:

- EMC, radiated
- Vibration test
- UV test
- Construction test

The 2nd digit in the product revision number will be changed.

Reason for Change

End Of Life from suppliers of TFT and Ferrite.

Recommendation

No specific recommendations.

Prototypes, if needed, can be ordered starting at the end of November.

Estimated Change Date

2026-02-01

Contacts

Åsa Nyholm

E-mail: asa.nyholm@crosscontrol.com

Or your Sales contact at CrossControl.