

Product Change Notification ID#0101

Display replaced depending on End Of Life from manufacturer.

Level of Change

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

Affected Products

#	Product Part Number	Product Name	Revision after change
1	C000135-02	CCpilot VC (Keypad version)	1.4.0
2	C000135-04	CCpilot VC Touch no buttons version	1.4.0
3	C000135-06	CCpilot VC (Keypad/Touch version)	1.4.0
4	C000135-07	CCpilot VC (Keypad version OB)	1.4.0
5	SXXX135-0X S- Numbers	All products with extra Soft Ware loaded from manufacturing (S numbers) built on products above	1.4.0
6	C000135-70	CCpilot VC (Customer Branded)	1.1.0
7	C000135-71	CCpilot VC (Customer Branded)	1.1.0
8	C000135-98	CCpilot VC (Customer Branded)	1.1.0

Product Attribute Affected

- | | |
|---|--|
| <input checked="" type="checkbox"/> Material Change | <input type="checkbox"/> Process Change |
| <input type="checkbox"/> Design Change | <input type="checkbox"/> Data Sheet Change |
| <input type="checkbox"/> Software Change | <input type="checkbox"/> Packing/Shipping Change |
| <input type="checkbox"/> Other: - | |

Impact of Change

- | | |
|--|---|
| <input type="checkbox"/> Form | No change in form |
| <input type="checkbox"/> Fit | No change in fit |
| <input checked="" type="checkbox"/> Function | Minor change in function, description below |

Description of Change

The TFT display is replaced by a new.

We have performed environment tests such as temperature and EMC tests with good result with the new display.

Some minor differences can be seen when compare old and new display side by side such as a better contrast in new display.

Reason for Change

Current TFT will be replaced by a new depending on End Of Life from manufacturer.

Recommendation

No specific recommendation.

The tests we have done shows that your existing software application will be working also on the revised product.

Estimated Change Date

The change will be introduced in deliveries earliest 2018-06-01
Introduction of different part numbers can be at different dates.
The change will be identified by the revision number in table above.

Contacts

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