

Product change notification (PCN)

Title / short description	SSD Technology Update
Affected article category	HMIs and industrial PCs
Change category	Function
Change number	CDR260003E01_1-00
Reason for PCN/PDN Revision	Update SSD Component

Purpose/objective of the change

Shortage of technology platform

Detailed description of the change

Due to global shortages and the accelerated discontinuation of the BiCS3 SSD technology by our suppliers, we must now move to the BiCS5 technology. This is a necessary change to continue providing timely product into the market. Exact changeover time will depend on supply runout.

Identifying characteristics

V/C packaging label

Start of Production (SOP)	-	Last Time Delivery (LTD)	-
Effective date (EOP)	2026-05-01	End of Service (EOSR)	-
End of Sales (EOS)	-		

Short-term change (< 6 months) or discontinuation (< 12 months), due to:

- | | | |
|---|--|--|
| <input type="checkbox"/> Software / Firmware Bugfix | <input checked="" type="checkbox"/> Short-term delivery stop by supplier | <input type="checkbox"/> Short-term recall by supplier |
| <input type="checkbox"/> Force majeure | <input type="checkbox"/> Product improvement with customer benefits | |
| <input type="checkbox"/> Others | | |

Attachments

- Material_list.csv
- PCN-CDR260003E01_1-00_EN

Material list

Item no.	Item Type	Hardware old	Firmware new	Item no.	Substitute item Type
1478378	VL3 BPC AW01	05	06		
1635630	VL3 BPC AW02	05	06		
1810920	VL3 BPC AW03	03	04		

Item no.;Type;old;new;Substitute item;Replacement product designation;eCl@ss 13.0;
1478378;VL3 BPC AW01;05;06;;;19200102;
1635630;VL3 BPC AW02;05;06;;;19200102;
1810920;VL3 BPC AW03;03;04;;;19200102;

PCN/PDN Number	Customer Number	Company Name	Street
CDR260003E01_1	401641	TTI, INC.	2441 NORTHEAST PKWY

Postcode/Zip Code	City	Phoenix Contact Item-Nr. (changed/discontinued article)
76106	FORT WORTH	1810920

Phoenix Contact Item Designation (changed/discontinued article)

VL3 BPC AW03

Report Date Substitute Item

17.04.2026

Replacement Product Designation