

Old



New



Product change notification (PCN)

Title / short description	AXL F BP SE... - Change of product packaging
Affected article category	SPS and I/O systems
Change category	Packaging
Change number	CDR240068-00
Reason for PCN/PDN Revision	

Purpose/objective of the change

Change of packaging to tubular bags

Detailed description of the change

In future, Axioline F backplanes for Axioline Smart Elements will be packed in tubular bags without packing slips. This measure avoids waste and increases sustainability.

Identifying characteristics

Increased V/C on packaging

Start of Production (SOP)	-	Last Time Delivery (LTD)	-
Effective date (EOP)	2026-04-30	End of Service (EOSR)	-
End of Sales (EOS)	-		

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

- | | | |
|---|---|--|
| ☐ Software / Firmware Bugfix | ☐ Short-term delivery stop by supplier | ☐ Short-term recall by supplier |
| ☐ Force majeure | ☐ Product improvement with customer benefits | |
| ☒ Others | | |
- Reducing waste and increasing sustainability

Attachments

- CDR240068_pictures_packaging.pdf
- Material_list.csv
- PCN-CDR240068-00_EN

Material list

Item no.	Item Type	Hardware old	Firmware new	Item no.	Substitute item Type
1088135	AXL F BP SE4	V/C: 05, HW: 01	V/C: 06, HW: 01		
1088136	AXL F BP SE6	V/C: 06, HW: 01	V/C: 07, HW: 01		
1588884	AXL F BP SE4-M	V/C: 02, HW: 00	V/C: 03, HW: 00		
1588887	AXL F BP SE6-M	V/C: 03, HW: 00	V/C: 04, HW: 00		
1398501	AXL F BP SE4 EA	V/C: 02, HW: 00	V/C: 03, HW: 00		

PCN/PDN Num	Customer Num	Company Name	Street	Postcode/Zip	City	Phoenix Contact
CDR240068	401641	TTI, INC.	2441 NORTH	76106	FORT WORTH	1088135
CDR240068	401641	TTI, INC.	2441 NORTH	76106	FORT WORTH	1088136

Phoenix Cont:	Quantity Sale	Quantity Sale	Quantity Sale	Quantity Ord	Report Date	Substitute Ite
AXL F BP SE4	2	2	2	2	29.10.2025	
AXL F BP SE6	0	30	172	172	29.10.2025	

Replacement Product Designation

Item no.;Type;old;new;Substitute item;Replacement product designation;eCl@ss 13.0;
1088135;A HW: 01;V/ HW: 01;;;27242610;
1088136;A HW: 01;V/ HW: 01;;;27242610;
1588884;A HW: 00;V/ HW: 00;;;27242610;
1588887;A HW: 00;V/ HW: 00;;;27242610;
1398501;A HW: 00;V/ HW: 00;;;27242610;