

Product change notification (PCN)

Title / short description	WP 6000 Hardware Improvements
Affected article category	HMIs and industrial PCs
Change category	Material
Change number	CDR260004_E03-00
Reason for PCN/PDN Revision	

Purpose/objective of the change
Housing modification

Detailed description of the change

As part of an internal quality review, an opportunity to optimize the hardware design was identified. This modification ensures that the required insulation clearances between electrical components and the housing are maintained under all specified operating conditions. The change is intended solely to further improve product robustness and regulatory compliance.
The products' functionality, performance, interfaces, and usability remain unchanged.

Identifying characteristics
Increased V/C

Start of Production (SOP)	-	Last Time Delivery (LTD)	-
Effective date (EOP)	2026-09-15	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 | | |

Attachments

- PCN_VC-Change_CDR260004_E03.pdf
- Material_list.csv
- PCN-CDR260004_E03-00_EN

Material list

Item no.	Item Type	Hardware old	Firmware new	Item no.	Substitute item Type
1290800	WP 6070-WVPS	11	12		
1290801	WP 6101-WXPS	12	13		
1290802	WP 6121-WXPS	12	13		
1290803	WP 6156-WHPS	12	13		
1290807	WP 6185-WHPS	12	13		
1290809	WP 6215-WHPS	12	13		
1274015	WP 6101-WXPS-T EN01	08	09		
1554398	WP 6121-WXPS EN01	03	04		

PCN_CDR260004_E03

Change of V/C on type label

old design

PHOENIX CONTACT
PHOENIX CONTACT GmbH & Co.KG
Flachsmarktstr. 8, 32825 Blomberg, Germany

SN: Manufacture Date Code (YYWW): 2551

Ord.No. **1290800** V/C **11**

Type: **WP 6070-WVPS**
Input: 1.81A Max Continuous @ 24 VDC
Interface Rating: Type 4
Ambient Temp: 50° C
Factory ID: TW3

Terminal Connections:
"+" = +24 VDC, "-" = 0 VDC
Torque: 0.5-0.6 N-m
Wire: 60° C Copper
For Use in Pollution Degree 2 Environment

 **LISTED** 11AE
FOR INDUSTRIAL USE ONLY Ind. Cont. Eq.

 **CE**



new design

PHOENIX CONTACT
PHOENIX CONTACT GmbH & Co.KG
Flachsmarktstr. 8, 32825 Blomberg, Germany

SN: Manufacture Date Code (YYWW): 2551

Ord.No. **1290800** V/C **12**

Type: **WP 6070-WVPS**
Input: 1.81A Max Continuous @ 24 VDC
Interface Rating: Type 4
Ambient Temp: 50° C
Factory ID: TW3

Terminal Connections:
"+" = +24 VDC, "-" = 0 VDC
Torque: 0.5-0.6 N-m
Wire: 60° C Copper
For Use in Pollution Degree 2 Environment

 **LISTED** 11AE
FOR INDUSTRIAL USE ONLY Ind. Cont. Eq.

 **CE**



Additional information: see red circles

Date of change: 15.09.2026

Item no.;Type;old;new;Substitute item;Replacement product designation;eCl@ss 13.0;
1290800;WP 6070-WVPS;11;12;;;27330201;
1290801;WP 6101-WXPS;12;13;;;27330201;
1290802;WP 6121-WXPS;12;13;;;27330201;
1290803;WP 6156-WHPS;12;13;;;27330201;
1290807;WP 6185-WHPS;12;13;;;27330201;
1290809;WP 6215-WHPS;12;13;;;27330201;
1274015;WP 6101-WXPS-T EN01;08;09;;;27330201;
1554398;WP 6121-WXPS EN01;03;04;;;27330201;

PCN/PDN Number	Customer Number	Company Name	Street
CDR260004_E03	401641	TTI, INC.	2441 NORTHEAST PKWY

Postcode/Zip Code	City	Phoenix Contact Item-Nr. (changed/discontinued article)
76106	FORT WORTH	1290803

Phoenix Contact Item Designation (changed/discontinued article)

WP 6156-WHPS

Report Date Substitute Item

01.10.2026

Replacement Product Designation