

## Product change notification (PCN)

<b>Title / short description</b>	PT 16-TWIN N-PE - Optimization of the snap-on foot
<b>Affected article category</b>	Terminal blocks
<b>Change category</b>	Form and appearance
<b>Change number</b>	CBE182080-0
<b>Reason for PCN/PDN Revision</b>	

---

### Purpose/objective of the change

As part of a continuous improvement process with regard to product and process optimization, Phoenix Contact will be introducing the following product optimization: Through a slight adjustment to the contour of the snap-on foot, the snap-on performance of the items listed below onto the standard 35 mm DIN rail will be optimized.

### Detailed description of the change

Plastic housing and punched part in the foot area of the terminal block are optimized. The old and new versions, as well as accessories, are compatible and exchangeable with each other.

### Identifying characteristics

Increase in the production batch number and visualization via before/after pictures, see attachment.

<b>Start of Production (SOP)</b>	-	<b>Last Time Delivery (LTD)</b>	-
<b>Effective date (EOP)</b>	2022-01-15	<b>End of Service (EOSR)</b>	-
<b>End of Sales (EOS)</b>	-		

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

- |   |   |  |
|---|---|--|
| <input type="checkbox"/> Software / Firmware Bugfix | <input 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

- CBE182080 PT 16-TWIN-PE.pdf
- Material\_list.csv
- PCN-CBE182080-0 PT 16-TWIN N-PE - Optimierung des Rastfußes\_DE
- PCN-CBE182080-0 PT 16-TWIN N-PE - Optimization of the snap-on foot\_EN

### Material list

Item	Article Type	Hardware / Firmware		Item	Substitute item Type
		old	new		
3208786	PT 16-TWIN N-PE	05	06		
3002577	PT 16-TWIN N-PE-R-CLXM	01	02		
3002578	PT 16-TWIN N-PE-D-R-CLXM	01	02		