

1 Products affected

Product hierarchy no.				Part no.	SBU	Product Type	Customer part no.
SBU	PG	PUG	Type				
01	002	003	0000000527	See table below	Circuit Protection	FEC	



List of part numbers affected for type **FEC**

0031.1621	0031.1622	0031.1623	0031.1624	
0031.1631	0031.1632	0031.1633	0031.1634	

2 Type of change

- Change of mounting nut
- Change of material
- Change of product design

3 Detailed description of change

Current product appearance	New product appearance
	
Current material of mounting nut	New material of mounting nut
Brass	Plastic

- Change of mounting nut material, mounting torque remains
- As a consequence, the max. panel thickness is reduced

4 Reason of change

- Enhanced material specification

5 Release date

The change takes effect in week 31/2024 (Date code 2431 or higher on label).
Parts on stock will be used upon depletion.

6 Impact of change and recommended action

- | | |
|--|---|
| <input checked="" type="checkbox"/> Form | No action required, plastic instead of metal nut
Consider new type of nut at incoming inspection |
| <input checked="" type="checkbox"/> Fit | Consider new max. panel thickness of 8mm |
| <input type="checkbox"/> Function | |
| <input type="checkbox"/> Manufacturing | |
| <input type="checkbox"/> Label | |
| <input type="checkbox"/> Packaging | |

7 Reference Documents

Kind of document	Document Title
Data Sheet	FEC

Product Change Notification					PCN FEC Change of mounting nut		
owner	creation date	release date	released by	change order	rev	page	D10-082-318
zbindeja	03.04.2024	18.04.2024	schulejo		A	1 of 1	