

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PGU	Type				
01	002	002	0000000509	See list below	Fuseholder	FEP	

*SBU (2-digit) / PG (3-digit) / PGU (3-digit) / Type (10-digit)

List of part numbers affected				
FEP complete				
0031.1001	0031.1015	0031.1026	0031.1071	0031.9822
0031.9829				
FEP socket				
0031.1005	0031.1072			
FEP carrier				
0031.1028	0031.1028.Z			

2 Type of change

1. Modification of approval marks
2. Modification of label
3. Material change
4. Adjustment of technical ratings

3 Detailed description of change

Old product appearance	New product appearance
<p>Mittelschritt 1.5 DIN 1451 Marking 1.5 DIN 1451 0182.0115 Mittelschritt 1.2 DIN 1451 Marking 1.2 DIN 1451</p> <p>Beschriftung 0.1mm erhaben Marking 0.1mm embossed</p>	
Old label	New label
<p>SCHURTER </p> <p>0031.1001</p> <p>Part No. </p> <p></p> <hr/> <p>Qty. 100</p> <p></p> <p>FEP FUSE HOLDER</p> <hr/> <p>El-Team Nr.: 819030358</p> <hr/> <p>Lot No. 2004711</p> <p></p> <p>Date Code 1602</p> <p></p> <p>ST CoO: CH </p>	<p>SCHURTER </p> <p>0031.1001</p> <p>Part No. </p> <p></p> <hr/> <p>Qty. 100</p> <p></p> <p>FEP FUSE HOLDER</p> <hr/> <p>El-Team Nr.: 819030358</p> <hr/> <p>Lot No. 2004711</p> <p></p> <p>Date Code 1602</p> <p></p> <p>ST CoO: CH </p> <p>UL 500V / 10A VDE 250V / 2.5W / 6.3A</p> <p> </p>

Product Change Notification					PCN Type FEP		
owner	creation date	release date	released by	change order no	rev	page	D10-000-835
zbindeja	2016-06-30	2016-06-30	zbindeja	2010418	B	1 of 2	

Old product rating	New product rating
500 V (SEV and VDE) / 380 V (VDE) 10 A (SEV) 2.5 W / 6.3 A @ T _a 23 °C (VDE)	250 VAC (VDE), 500 V (UL/CSA) 6.3 A (VDE), 10 A (UL/CSA) 2.5 W / 6.3 A @ T _a 23 °C (VDE)
Old product approval	New product approval
VDE	VDE cURus

4 Reason of change

- Recertification by VDE
- Product improvement to fulfil the enhanced glow wire requirements according to the updated standard IEC 60127-6 and the standard IEC 60335-1 for appliances in unattended use.
- New approval by cURus.

5 Release date

The change will be rolled-out starting ww 35/2016 and lasts approx. 6 months depending on the variant.

Please note the detailed [overview](#) of the already converted fuseholder variants which are produced and approved using the new standard IEC 60127-6 Ed. 2.

6 Impact of change and recommended action

Form	No	There are no form changes, only markings adjusted.
Fit	No	There are no dimensional changes.
Function	Yes	Change of rated voltage (VDE).
Production Site	No	There is no change of the production site.
Product Label	Yes	VDE and cURus marks added. Electrical ratings added.
Customer Action	Yes	Please consider the electrical ratings.

7 Reference Documents / Attachments

Kind of document	Remarks
Data Sheet	

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