

**1 Products affected**

Product hierarchy no. *				Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PGU	Type				
02	005	116	0000001132	See list below		KP01 (FH) Power Entry Modul	n.a.


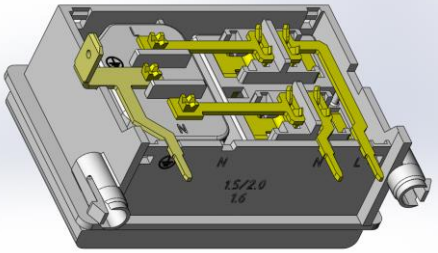

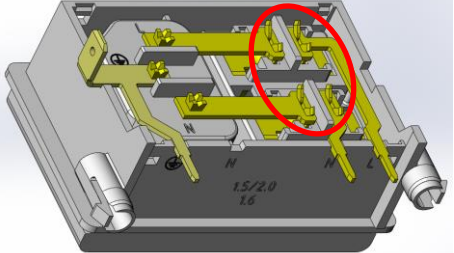
\*SBU (2-digit) / PG (3-digit) / PGU (3-digit) / Type (10-digit)

List of part numbers affected					
KP01.1312.01	KP01.1313.01	KP01.1352.03	KP01.1412.01	KP01.1413.01	KP01.1453.01
KP01.1212.0190	KP01.1352.01	KP01.1353.01	KP01.1412.0190	KP01.1452.01	KP01.1453.0190

**2 Type of change**

- Change of plastic material from PA6 to PBT (Socket and Fuseholder)
- Change of design of metal parts (Contact spring and Connection)

**3 Detailed description of change**

Old product appearance		New product appearance	
<p>Contact spring</p> 	<p>Connection (caulked terminals not soldered)</p> 	<p>Contact spring</p> 	<p>Connection (caulked terminals soldered)</p> 

**4 Reason of change**

- 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.
- Recertification by VDE
- Recertification by UL
- Lower power dissipation due to additional soldering.

**5 Release date**

The change will be rolled-out starting ww 27/2017 and lasts approx. 3 months.

**6 Impact of change and recommended action**

Form	Yes	Change of plastic material and change of design of metal parts
Fit	No	No change for dimension
Function	No	No function change
Manufacturing	No	No change for manufacturing site
Label	No	No change on the label
Packaging	No	No change in packaging

**7 Reference Documents / Attachments**

Kind of document	Remarks
<a href="#">Datasheet KP01 (FH)</a>	

Product Change Notification					PCN KP01 (FH)		
owner	creation date	release date	released by	change order no	rev	page	D10-013-552
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