

**1 Products affected**

Product hierarchy no. *				Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PUG	Type				
01	002	052	0000000559	0031.7701.11	Circuit Protection	OMH 125	n/a
				0031.7701.22			n/a
				0031.7701.23			n/a

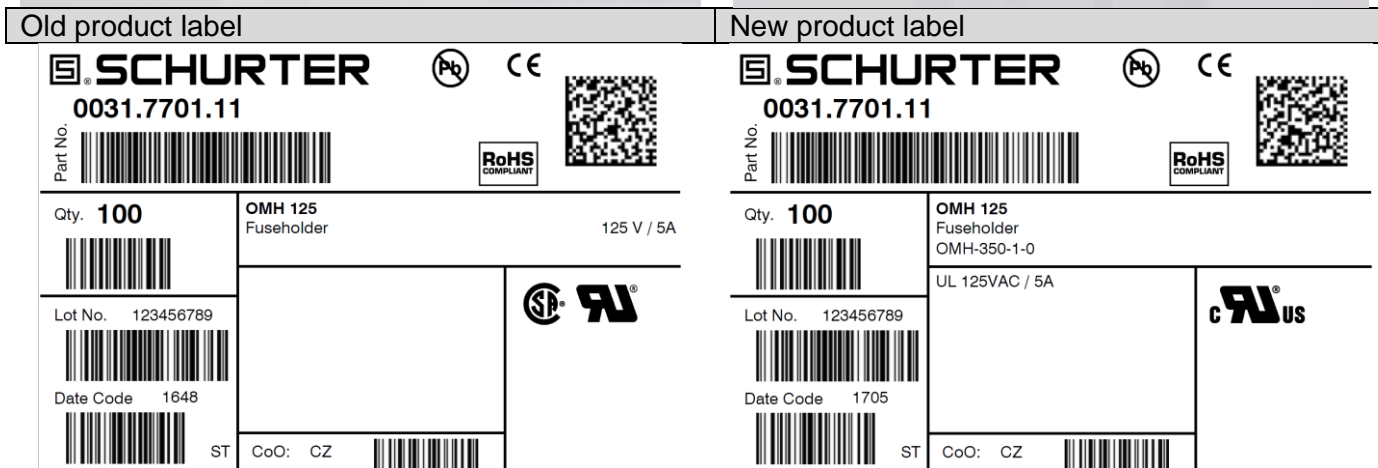
\*SBU (2-digit) / PG (3-digit) / PUG (3-digit) / Type (10-digit)

**2 Type of change**

- Change of material
- Modified label

**3 Detailed description of change**

The isolation material changes from a white LCP to a black coloured LCP. The new material fulfils the glow wire requirements given in IEC60127-6:2014 and achieves reflow solderability acc. JEDEC J-STD020E (No moisture sensitivity – Level 1)



**4 Reason of change**

Product improvement to fulfil the enhanced glow wire requirements according to the updated standard IEC 60127-6:2014. Further, the new insulation material reaches the best moisture sensitivity level of 1 acc. to JEDEC which enables an unlimited floor lifetime of the surface mount device.

**5 Release date**

The change will be rolled-out starting ww 05/2017 (date code 1705 or higher on label) and lasts a few months depending on the variant and stock.

Please note the detailed [overview](#) of the already converted fuseholder variants which are produced and approved using the new standard IEC 60127-6:2014

Product Change Notification					OMH material change		
owner	creation date	release date	released by	change order no	rev	page	D10-006-925
dislercy	2016-07-26	2016-12-12	nowakfr	2009098	A	1 of 2	

**6 Impact of change and recommended action**

Form	Yes	Material of insulation changes
Fit	No	No change for dimension
Function	Yes	Moisture sensitivity level 1 acc. JEDEC J-STD020E
Manufacturing	No	No change for manufacturing site
Label	Yes	cURus mark; Electrical ratings; Configuration code on the label
Packaging	No	No change in packaging

**7 Reference Documents / Attachments**

Kind of document	Remarks
<a href="#">Data sheet</a>	

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