

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PUG	Type				
01	002	060	0000000660	0853.0571	Circuit protection	OGN-SMD cover black	n/a
				0853.0573		OGN-SMD cover black	n/a
				0853.0573.G		OGN cover black with clamp	n/a
				0853.0576			

*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 new material fulfil the glow wire requirements given in IEC60127-6:2014 and is free of halogenated flame retardant and red phosphorus. The new material achieves reflow solderability acc. JEDEC JSTD020E (Moisture sensitivity level 1)

Old label		New label	
Qty. 100	OGN COVER Fuseholder open design	Qty. 100	OGN COVER Fuseholder open design C01-110-0
Lot No. 1234567890		Lot No. 1234567890	
Date Code 1701		Date Code	
SE CoO: CH		SE CoO: CH	

4 Reason of change

Product improvement to fulfil the enhanced glow wire requirements according to the updated standard IEC 60127-6:2014 and the standard IEC 60335-1 for appliances in unattended use.

5 Release date

The change will be rolled-out starting ww 11/2017 and lasts approx. 6 months.

6 Impact of change

Form	Yes	Inscription on socket and isolation material changed
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	Configuration code on label
Packaging	No	No change in packaging

7 Reference Documents / Attachments

Kind of document	Remarks
Data sheet	

Product Change Notification					OGN-SMD Cover isolation material change		
owner	creation date	release date	released by	change order no	rev	page	D10-011-082
dislercy	2016-11-23	2017-02-01	nowakfr	2011797	A	1 of 1	