

1 Products affected

Product hierarchy no. *			Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PUG	Type			
01	002	002	0000000524	Circuit protection	FBS1 solder connect slotted	n/a
					FBS1 quick-connect slotted	n/a
					FBS1 solder connect finger-grip	n/a
					FBS1 quick-connect finger-grip	n/a
010	0000000525	0000000525	0000000525	Circuit protection	FBS2 finger-grip	n/a
					FBS2 slotted	n/a

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

2 Type of change

- Change of material
- Change of marking
- Change of electrical rating
- Additional information on the label

3 Detailed description of change

The new materials fulfil the enhanced glow wire requirements according to the updated standard IEC 60127-6:2014 and are free of halogenated flame retardant and red phosphorus.

3.1 FBS1

Old product approval	New product approval
UL 4248-1 - CSA C22.2 no. 4248.1 10A, 250V AC or DC IEC 60127-6 (VDE) 2.5W, 10A, 250V AC	UL 4248-1 - CSA C22.2 no. 4248.1 10A, 250V AC or DC IEC 60127-6:2014 (VDE) 1.6W, 6.3A, 250V AC
Old product marking	New product marking
Old product label	New product label

Product Change Notification					Insulation material change FBS		
owner	creation date	release date	released by	change order no	rev	page	D10-015-770
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3.2 FBS2

Old product approval		New product approval	
UL 4248-1 - CSA C22.2 no. 4248.1 10A, 250V AC or DC IEC 60127-6 (VDE) 2.5W, 10A, 250V AC		UL 4248-1 - CSA C22.2 no. 4248.1 10A, 250V AC or DC IEC 60127-6:2014 (VDE) 1.6W, 6.3A, 250V AC	
Old product marking		New product marking	
Old product label		New product label	
Qty. 100 Lot No. 1234567 Date Code 1734 SC CoO: CN	FBS FUSE HOLDER	Qty. 25 Lot No. 1234567 Date Code 1734 SC CoO: CN	FBS2 Fuseholder FBS2-111-21-0 UL 250V / 10A VDE 250VAC / 1.6W / 6.3A

4 Reason of change

Product improvement to fulfil the enhanced glow wire requirements according to the updated standard IEC 60127-6:2014.

5 Release date

The change will be rolled-out starting ww 45/2017 (Date code 1745 or later on label).

6 Impact of change

Form	Yes	Markings changed
Fit	No	No change for dimension
Function	Yes	Rating changed to 1.6W / 6.3A
Manufacturing	No	No change for manufacturing site
Label	Yes	Ratings and configuration code on the label
Packaging	No	No change in packaging

7 Reference Documents / Attachments

Kind of document	Remarks
Data sheet	SCHURTER FBS1
Data sheet	SCHURTER FBS2

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