

**1 Products affected:**

*Product hierarchy no.				Part number no	Description part / type	Customer part no.
SBU	PG	PGU	Type			
01	002	513	FAS	0031.3501	Fuseholder	
01	002	513	FAS	0031.3501.H	Fuseholder	
01	002	513	FAS	0031.3501.02	Fuseholder	
01	002	513	FAS	0031.3502	Fuseholder	
01	002	513	FAS	0031.3511	Fuseholder	
01	002	513	FAS	0031.3512	Fuseholder	
01	002	513	FAS	0031.9810	Fuseholder	

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

**2 Type of change:**

- Material change
- Labelling change

**3 Detailed description of change:**

- New PBT thermoplastic polyester resin instead of thermosetting polymer
- Change necessary to guarantee material sourcing.
- The properties of the new material are the same and fulfill all the requirements of the IEC standards.
- Labelling: Current information 380 V (not a standard grading) changed to the IEC standard grading 250 V

**4 Reason of change:**

- New forming tool was required
- Sourcing improvement
- Labelling: Product audit

**5 Released date:**

Release for series production

ww19/2009

**6 Impact of change and recommended action:**

Form: mate Surface  
 Fit: no influence  
 Function: no influence

**7 Reference Documents / Attachments:**

Kind of document	Document number	Remark
Drawing	0850.0184	
Drawing	0850.0194	
Change notification	19214	
EMP (First sample testing)	2512	
EMP (First sample testing)	2514	

FAS					0118.2026	
Created date:	Created by:	Released date:	Released by:	Notification-Nr.	Index	Page
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