

**1 Products affected**

Product hierarchy no. *				Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PGU	Type				
01	002	002	0000000502	3101.3011.1	Circuit Protection	FPG3	
				3101.3111.1			
				3101.0030			
				3101.0035			
				3101.0036			
				3101.3111.2			
				3101.0033			
				3101.0032.3			
				3101.3011.3			
				3101.3031.1			
				3101.3013.1			
				3101.0230			
				3101.0331			
				3101.3113.1			
				3101.0031			
				3101.0235			
				3101.0336			
				3101.3011.4.15.G			
				3101.3011.1.15			
				3101.0030.4.15			
				3101.0035.15			
				3101.0030.15			
				3101.3013.1.15			
				3101.0230.15			
				3101.3111.1.15			
				3101.0031.15			
				3101.3113.1.15			
				3101.0331.15			
				3101.0235.15			
				3101.0036.15			
				3101.0336.15			
				3101.0139.4.DV			
				3101.3112.15			
3101.0139.15							
3101.3011.1.15.G							

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

**2 Type of change**

Product improvement: Extension of the UL voltage rating from 250V to 400V

**3 Detailed description of change**

New product marking:



250V

2.5W/10A

400V/16A

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**4 Reason of change**

Extension of voltage rating to cover new application fields.

**5 Released date**

The change will be rolled-out starting with immediate effect and lasts approx. 6 month depending on the variant.

**6 Impact of change and recommended action**

Form: Yes New product marking only  
 Fit: No  
 Function: No  
 Production Site: No

**7 Reference Documents / Attachments**

Kind of document	Document number	Remarks
Data Sheet	FPG3	<a href="#">Web Link FPG3</a>

FPG3					0118.2147	
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