

1 Products affected

Product hierarchy no. *			Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PGU Type				
01	002	003	000000523	Circuit protection	FEU	n/a
			0031.1801		FEU grip socket	
			0031.1803		FEU grip 5x20	
			0031.1804		FEU grip 6.3x32	
			0031.1809		FEU grip socket sealed	
			0031.1681		FEU medical socket	
	063	000000680	0031.1757		FEU medical 5x20	
			0031.1758		FEU medical 6.3x32	
			0031.1661		Fuse carrier 6.3x32	
			0031.1663		Fuse carrier 5x20	
			0031.1666		Fuse carrier 6.3x32 grey	
			000000597			

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

Affected part no. FEU					
0031.1693	0031.1694	0031.1653	0031.1657	0031.1673	0031.1677
0031.8822	0031.1692	0031.1650	0031.1652	0031.1705	0031.1672
0031.1701	0031.8823	0031.1691	0031.1706	0031.1684	0031.1754
0031.1764	0031.1765	0031.1766	0031.1751	0031.1659	0031.1724
0031.1727	0031.1671	0031.1755	0031.1756	0031.1753	0031.1759
0031.1680	0031.8824				

2 Type of change

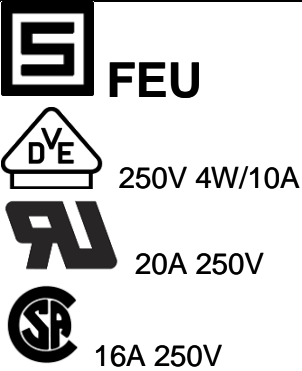
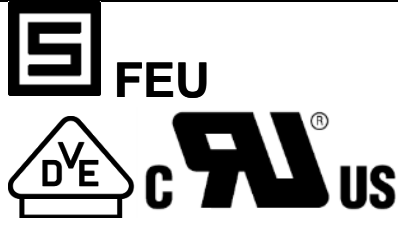
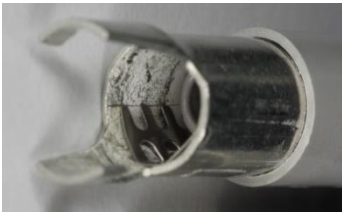



- Change of material
- Modified label
- Change of marking
- Improved voltage rating
- Improved electrical contact

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.

Old product approval		New product approval	
UL 512 20A, 250V CSA C22.2 no. 39 16A, 250V IEC 60127-6 (VDE) 4W, 10A, 250V AC		UL 4248-1 - CSA C22.2 no. 4248.1 20A, 600V AC or DC IEC 60127-6:2014 (VDE) 4W, 10A, 250V AC	
Old label		New label	

Product Change Notification					FEU improvement		
owner	creation date	release date	released by	change order no	rev	page	D10-003-795
dislercy	2016-05-02	2017-06-02	nowakfr	2010314	A	1 of 2	

Old product marking	New product marking
	
Old fuse carrier 6.3x32	New fuse carrier 6.3x32
	
Old product appearance 0031.1666	New product appearance 0031.1666
	

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 23/2017 (Date code 1723 or higher on label) and lasts approx. until October 2017, depending on stock.

6 Impact of change and recommended action

Form	Yes	Inscription on socket, holding spring and insulation material changed
Fit	No	No change for dimension
Function	Yes	Rating enhancement acc. to UL
Production Site	No	No change of the production site
Product Label	Yes	Approvals and configuration code on label
Packaging	No	No change in packaging

7 Reference Documents / Attachments

Kind of document	Remarks
Data sheet	Fuseholder FEU
Data sheet	Fusecarrier FEU
Data sheet	Fuseholder FEU grip
Data sheet	Fuseholder FEU medical

Product Change Notification					FEU improvement		
owner	creation date	release date	released by	change order no	rev	page	D10-003-795
dislercy	2016-05-02	2017-06-02	nowakfr	2010314	A	2 of 2	