

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description	Customer part no.
SBU	PG	PUG	Type				
01	002	020	0000000517	0031.5001	Circuit protection	UH	n/a
				0031.5001.G		UH	n/a
				0031.5010		UH tenfold	n/a
				0031.5020		UH	n/a

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

2 Type of change

- Change of contact spring material
- Improved electrical contact
- Change of label

3 Detailed description of change

Old contact material		New contact material	
Nickel silver, without surface plating		Copper alloy, nickel plated	
Old product label		New product label	
QTY 100 Lot 1 Date 2018 SE CoO: IN	UH Fuseholder open design 	QTY 100 Lot 1 Date 2108 SE CoO: IN	UH Fuseholder open design UH-310-21-0

4 Reason of change

- Improved electrical conductivity and contact resistance
- Configuration code and approval mark added on the label

5 Release date

The change takes effect in ww 05/2021 (Date code 2105 or higher on label).

6 Impact of change

Form	No	No change in form
Fit	No	No change for dimension
Function	Yes	Contact resistance reduced
Manufacturing	No	No change for manufacturing site
Label	Yes	Configuration code and approval mark on the label
Packaging	No	No change in packaging

7 Reference Documents / Attachments

Kind of document	Remarks
Data Sheet	UH

Product Change Notification					Product improvement UH		
owner	creation date	release date	released by	change order no	rev	page	D10-044-735
dislercy	28.04.2020	25.11.2020	bucherfa	2019857	A	1 of 1	