

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description
SBU	PG	PUG	Type			
01	022	001	0000000001	See list below	Circuit Protection	RTS

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

List of part numbers affected				
3-104-513	3-104-514	3-119-589	3-119-590	3-103-382
3-103-383				

2 Type of change

- Improved internal resistance

3 Detailed description of change

The minimal and maximal resistance rating got changed.

Old resistance rating		New resistance rating	
3-104-513	max. 120 $\mu\Omega$	3-104-513	90 $\mu\Omega$ - 110 $\mu\Omega$
3-104-514	max. 120 $\mu\Omega$	3-104-514	90 $\mu\Omega$ - 110 $\mu\Omega$
3-119-589	max. 590 $\mu\Omega$	3-119-589	500 $\mu\Omega$ - 580 $\mu\Omega$
3-119-590	max. 590 $\mu\Omega$	3-119-590	500 $\mu\Omega$ - 580 $\mu\Omega$
3-103-382	85 $\mu\Omega$ - 105 $\mu\Omega$	3-103-382	90 $\mu\Omega$ - 110 $\mu\Omega$
3-103-383	510 $\mu\Omega$ - 590 $\mu\Omega$	3-103-383	500 $\mu\Omega$ - 580 $\mu\Omega$

4 Reason of change

- To harmonize all the resistance ratings we adjusted all RTS variants.

5 Release date

The change takes effect in ww 19/2019 (Date code 1919 or higher on label).

6 Impact of change and recommended action

Form	No	
Fit	No	
Function	Yes	Check influence on your application
Manufacturing	No	
Label	No	
Packaging	No	

7 Reference Documents / Attachments

Kind of document	Remarks
RTS Datasheet	

Product Change Notification					RTS improved internal resistance		
owner	creation date	release date	released by	change order no	rev	page	D10-034-122
schiblb	19.02.2019	19.02.2019	haeckima	2017189	A	1 of 1	