1 Products affected

Product hierarchy no. *				Part no.	SBU	Product Type	Customer part no.
SBU	PG	PUG	Type				
02	006	016	0000001545	DD12.9324.111	Connectors	DD12	
02	006	016	0000001545	DD12.9321.111	Connectors	DD12	
02	006	016	0000001545	DD12.9124.111	Connectors	DD12	
02	006	016	0000001545	DD12.9123.111	Connectors	DD12	
02	006	016	0000001545	DD12.9122.111	Connectors	DD12	
02	006	016	0000001545	DD12.9121.111	Connectors	DD12	
02	006	016	0000001545	DD12.9111.111	Connectors	DD12	
02	006	016	0000001545	3-142-235	Connectors	DD12	
02	006	016	0000001545	3-121-230	Connectors	DD12	
02	006	016	0000001545	3-110-000	Connectors	DD12	
02	006	016	0000001545	3-107-477	Connectors	DD12	
02	006	016	0000001545	3-107-469	Connectors	DD12	
02	006	016	0000001545	3-105-315	Connectors	DD12	
02	006	016	0000001545	3-102-855	Connectors	DD12	

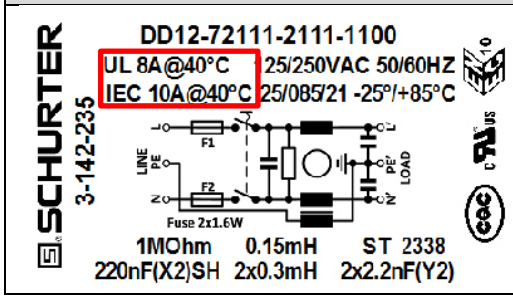
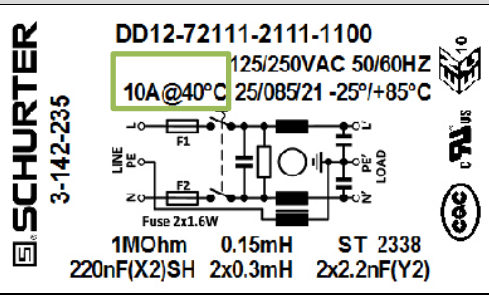
*SBU (2-digit) / PG (3-digit) / PUG (3-digit) / Type (10-digit)

Product hierarchy no. *				Part no.	SBU	Product Type	Customer part no.
SBU	PG	PUG	Type				
02	006	016	0000001654	3-142-319	Connectors	DD14	
02	006	016	0000001654	3-142-318	Connectors	DD14	
02	006	016	0000001654	3-138-585	Connectors	DD14	
02	006	016	0000001654	3-105-326	Connectors	DD14	
02	006	016	0000001654	3-104-207	Connectors	DD14	
02	006	016	0000001654	3-103-789	Connectors	DD14	
02	006	016	0000001654	3-142-780	Connectors	DD14	

2 Type of change

- Change of approval
- Change of electrical rating
- Change of configuration code

3 Detailed description of change

Current product rating	New product rating
UL max. 8A (E72928)	UL max. 10A (E495089)
Current product label	New product label
	

4 Reason of change

Update of approval from 8A to 10A for UL

5 Release date

The change takes effect in ww 40/2023 (Date code 2340 or higher on label).

6 Impact of change and recommended action

☐	Form	
☐	Fit	
☒	Function	Product is now UL-certified for 10A instead of 8A
☐	Manufacturing	
☒	Label	UL approval for 10A instead of 8A
☐	Packaging	

7 Reference Documents

Kind of document	Document Title
Data Sheet	0105.1891/P;1-Data Sheet DD12 Power entry module
Data Sheet	D10-010-139/H;1-Data Sheet DD14 Power entry module