

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description
SBU	PG	PUG	Type			
02	005	010	0000001140	See list	Power Entry Modules w/o Filter	PEM, miscellaneous
02	005	012	0000001149	See list	Power Entry Modules w/o Filter	Inserts to drawer KEA
02	005	012	0000001150	See list	Power Entry Modules w/o Filter	Drawers to KEA,KEA-Print,KFA
02	005	012	0000001151	See list	Power Entry Modules w/o Filter	Drawers to KEC,KFC,KD,CD
02	005	012	0000001153	See list	Power Entry Modules w/o Filter	Drawers to KE,CE,KG,CG
02	005	012	0000001154	See list	Power Entry Modules w/o Filter	Inserts to KE,CE,KG,CG
02	005	012	0000001155	See list	Power Entry Modules w/o Filter	Drawers to 8843
02	005	012	0000001158	See list	Power Entry Modules w/o Filter	FH to 4707,4719
02	005	012	0000001198	See list	Power Entry Modules w/o Filter	HN 18 Fuseholder SOH
02	005	016	0000001101	See list	Power Entry Modules w/o Filter	8842/8843
02	005	016	0000001103	See list	Power Entry Modules w/o Filter	6200
02	005	016	0000001104	See list	Power Entry Modules w/o Filter	6202
02	005	016	0000001105	See list	Power Entry Modules w/o Filter	6205
02	005	016	0000001107	See list	Power Entry Modules w/o Filter	KEA
02	005	016	0000001108	See list	Power Entry Modules w/o Filter	KEC
02	005	016	0000001109	See list	Power Entry Modules w/o Filter	KE
02	005	016	0000001111	See list	Power Entry Modules w/o Filter	KEB2
02	005	016	0000001113	See list	Power Entry Modules w/o Filter	KD
02	005	016	0000001166	See list	Power Entry Modules w/o Filter	DC11
02	005	016	0000001169	See list	Power Entry Modules w/o Filter	DD11
02	005	016	0000001202	See list	Power Entry Modules w/o Filter	1062
02	005	016	0000001206	See list	Power Entry Modules w/o Filter	1064
02	005	016	0000001207	See list	Power Entry Modules w/o Filter	1074
02	005	016	0000001209	See list	Power Entry Modules w/o Filter	6765
02	005	016	0000001210	See list	Power Entry Modules w/o Filter	6762
02	005	016	0000001300	See list	Power Entry Modules w/o Filter	6145
02	005	016	0000001303	See list	Power Entry Modules w/o Filter	DF11
02	005	016	0000001304	See list	Power Entry Modules w/o Filter	6135
02	005	016	0000001306	See list	Power Entry Modules w/o Filter	DG11
02	005	016	0000002207	See list	Power Entry Modules w/o Filter	4707
02	005	016	0000002219	See list	Power Entry Modules w/o Filter	4719
02	005	017	0000001301	See list	Power Entry Modules w/o Filter	EF11
02	005	017	0000001305	See list	Power Entry Modules w/o Filter	6136
02	005	115	0000001137	See list	Power Entry Modules w/o Filter	CMF1,CMF4
02	005	115	0000001138	See list	Power Entry Modules w/o Filter	CMF2,CMF5
02	005	115	0000001139	See list	Power Entry Modules w/o Filter	CMF3,CMF6
02	005	116	0000001132	See list	Power Entry Modules w/o Filter	KP (FH)
02	005	116	0000001133	See list	Power Entry Modules w/o Filter	KP (Outlet)
02	005	116	0000001134	See list	Power Entry Modules w/o Filter	KP (Switch)
02	005	116	0000001135	See list	Power Entry Modules w/o Filter	GSF1
02	005	116	0000001136	See list	Power Entry Modules w/o Filter	KEA-Print
02	005	116	0000001167	See list	Power Entry Modules w/o Filter	DC21
02	005	116	0000001168	See list	Power Entry Modules w/o Filter	DD21

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

2 Type of change

- Modified label
- Improved identification product configuration code on the label

3 Detailed description of change

All product types listed in section 1 receive a new label layout.

To better visualize the changes, we have used colors and numbers to cluster information into the following sections (The colors and white numbers are not part of the new label layout):

Product identification section: To improve readability, we clustered all the information concerning product identification in this group. To increase clarity, we introduce our product configuration code into this area.

Product Change Notification					PCN Global Labeling		
owner	creation date	release date	released by	change order no	rev	page	D10-058-191
huberth	02.06.2021	02.06.2021	muehlema	2022100	C	1 of 2	

Product conformity section: Identical information was slightly rearranged.	2
Product logistics section: Label names changed. Information was slightly rearranged.	3
Product approval section: Identical information was slightly rearranged.	4
Interruption ratings section: Identical information was slightly rearranged.	5
Origin information section: Label for Factory Code was added. Information was slightly rearranged.	6

Old label	New label

4 Reason of change

SCHURTER improves and modernizes the label printing process to increase standardization and harmonize processes throughout all SCHURTER factory locations.

5 Release date

Packaging labels will be changed earliest in week 27/2021 (Date code 2127 or higher on the label).

6 Impact of change and recommended action

Form	No	
Fit	No	
Function	No	
Manufacturing	No	
Label	Yes	No actions required since bar code & 2D-code are not affected by the change.
Packaging	No	

7 Reference Documents / Attachments

Kind of document	Remarks
List of affected articles	List contains a comparison of text/ content between old and new labels in reference to chapter 3. "Product identification section"

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