

1 Products affected

Product hierarchy no. *				Part no.	SBU	Type / Description
SBU	PG	PUG	Type			
01	001	002	0000000002	See list	Circuit Protection	SP 5x20
01	001	002	0000000003	See list	Circuit Protection	SPT 5x20
01	001	002	0000000004	See list	Circuit Protection	FSF 5x20
01	001	002	0000000006	See list	Circuit Protection	FST 5x20
01	001	002	0000000124	See list	Circuit Protection	FSL 5x20
01	001	002	0000000123	See list	Circuit Protection	FSK 5x20
01	001	004	0000000129	See list	Circuit Protection	SPT 3.6x10
01	001	007	0000000188	See list	Circuit Protection	SUT-H 6.3x32
01	001	007	0000000185	See list	Circuit Protection	SUT 6.3x32
01	001	007	0000000184	See list	Circuit Protection	SHT 6.3x32
01	001	007	0000000183	See list	Circuit Protection	SHF 6.3x32
01	001	014	0000000340	See list	Circuit Protection	AEO 10.3x38
01	001	017	0000000190	See list	Circuit Protection	SBS 6.3x25.4
01	001	017	0000000191	See list	Circuit Protection	SBS 5x20
01	001	003	0000000018	See list	Circuit Protection	SP 5x20 Pigtail
01	001	003	0000000019	See list	Circuit Protection	SPT 5x20 Pigtail
01	001	003	0000000020	See list	Circuit Protection	FSF 5x20 Pigtail
01	001	003	0000000021	See list	Circuit Protection	FST 5x20 Pigtail
01	001	003	0000000126	See list	Circuit Protection	FSL 5x20 Pigtail
01	001	003	0000000125	See list	Circuit Protection	FSK 5x20 Pigtail
01	001	005	0000000252	See list	Circuit Protection	SPT 3.6x10 Pigtail
01	001	008	0000000187	See list	Circuit Protection	SUT-H 6.3x32 Pigtail
01	001	008	0000000186	See list	Circuit Protection	SUT 6.3x32 Pigtail
01	001	008	0000000192	See list	Circuit Protection	SHT 6.3x32 Pigtail
01	001	008	0000000193	See list	Circuit Protection	SHF 6.3x32 Pigtail
01	001	017	0000000340	See list	Circuit Protection	SBP Plug Pin Fuse

*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

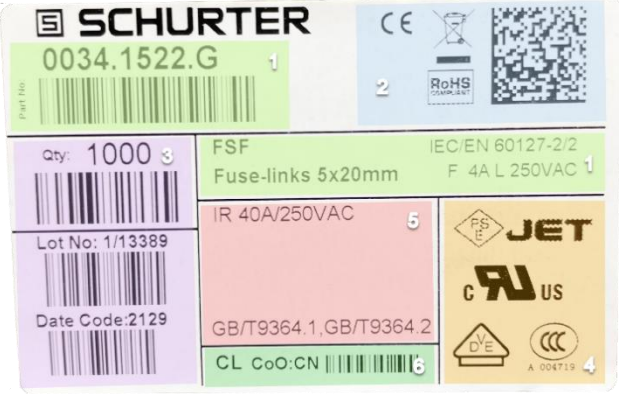
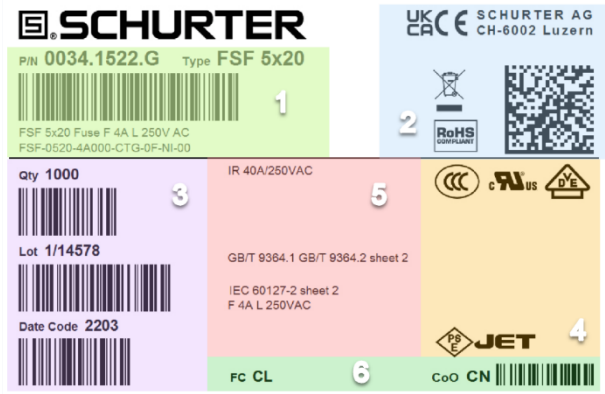

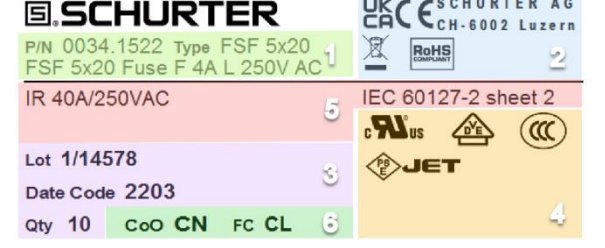
3 Detailed description of change

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 added the configuration code into this area.	1
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

Product Change Notification					PCN Global Labeling Part 11		
owner	creation date	release date	released by	change order no	rev	page	D10-062-664
schmidre	21.01.2022	21.01.2022	haeckima	2023333	A	1 of 2	

Old 1000 pcs label	New 1000 pcs label
 <p>The old 1000 pcs label features a white background with a green top section containing the Schurter logo and part number '0034.1522.G'. Below this is a purple section with quantity '1000', a barcode, lot number '1/13389', and date code '2129'. The central section is green and contains technical specifications: 'FSF Fuse-links 5x20mm', 'IEC/EN 60127-2/2', and 'F 4A L 250VAC'. A red section on the right contains 'IR 40A/250VAC'. The bottom section is yellow and contains 'GB/T9364.1, GB/T9364.2', 'CL CoO:CN', and various certification logos (JET, CULUS, DVE, RoHS).</p>	 <p>The new 1000 pcs label has a more structured layout. The top green section includes the Schurter logo, part number '0034.1522.G', and type 'FSF 5x20'. The purple section below contains quantity '1000', a barcode, lot number '1/14578', and date code '2203'. The central green section lists 'FSF 5x20 Fuse F 4A L 250V AC' and 'IEC 60127-2 sheet 2'. The red section on the right specifies 'IR 40A/250VAC'. The bottom yellow section includes 'GB/T 9364.1 GB/T 9364.2 sheet 2', 'FC CL', 'CoO CN', and certification logos.</p>
Old 10 pcs label	New 10 pcs label
 <p>The old 10 pcs label is smaller and more compact. It features a white background with a green top section containing the Schurter logo and technical specifications: 'IEC/EN 60127-2/2', 'Fuse-links 5x20mm', and 'F 4A L 250VAC'. A purple section below contains 'Piece 10', a barcode, and part number '0034.1522'. The red section on the right contains 'IR40A/250VAC'. The bottom section is yellow and contains 'Batch 1/13389', 'Date 2121', and 'Made in China CL'.</p>	 <p>The new 10 pcs label has a similar layout but with updated information. The top green section includes the Schurter logo, part number '0034.1522', and type 'FSF 5x20'. The purple section below contains quantity '10', a barcode, lot number '1/14578', and date code '2203'. The central green section lists 'FSF 5x20 Fuse F 4A L 250V AC' and 'IEC 60127-2 sheet 2'. The red section on the right specifies 'IR 40A/250VAC'. The bottom yellow section includes 'CoO CN', 'FC CL', and certification logos.</p>

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 8/2022 (Date code 2208 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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