IIIschaffner
shaping electrical power

Change Notification

☒ Product Change Notification (PCN)
☐ Manufacturing Change Notification (MCN)
☐ End Of Life Notification (EOL)

Change No.: 20002303

Category of change:

☐ **M**aterial
☐ **M**ethod
☐ **M**anufacturing place
☐ **M**achine
☒ **F**orm
☐ **F**it
☐ **F**unction

Affected products:

Affected products are all EMC standard products with printed labels:

FN2010	FN2020	FN2030	FN2060	FN2070	FN2080	FN2090	FN2200
FN2211	FN2320	FN2360	FN2410	FN2412	FN2415	FN2450	FN251
FN251	FN256	FN258	FN258	FN261	FN28X	FN3011	FN3100
FN3110	FN3120	FN3256	FN3258	FN3268	FN3270	FN3280	FN3311
FN332	FN3359	FN343	FN350	FN351	FN352Z	FN354	FN355
FN356	FN359P	FN37X	FN38X	FN39X	FN402	FN405	FN406
FN409	FN410	FN42X	FN610	FN612	FN660	FN670	FN680
FN682	FN700Z	FN751X	FN756X	FN761X	FN766X	FN9222	FN9226
FN9233	FN9244	FN9246	FN9260	FN9263	FN9264	FN928X	FN929X

(X = can be exchanged by any number, according filter series definition)

For detailed identification, please refer to the attached Excel file. The file identifies all products, which are affected, plus an additional table, which identifies the labels affected by a size change.

Description of change:

In order to standardize the product markings for EMC filters the label content is going to be updated. .

The content and text/marking layout of the labels are updated. The position and size of the labels will not be modified.
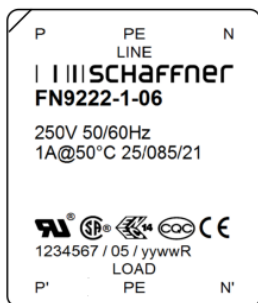Only exception applying is the label format 34x20mm that is replaced by 23x20mm. For detailed information on this exception, see chapter identification example 1.

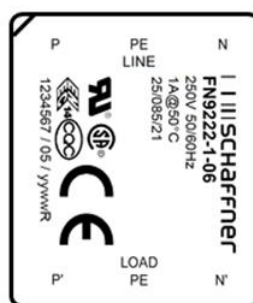The label standardization has no impact on product specifications.
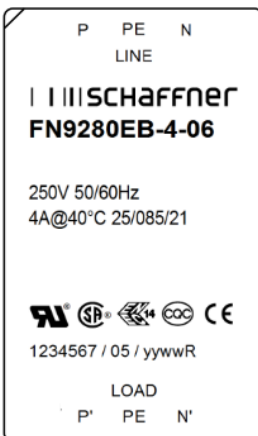
Identification:

1. Small labels

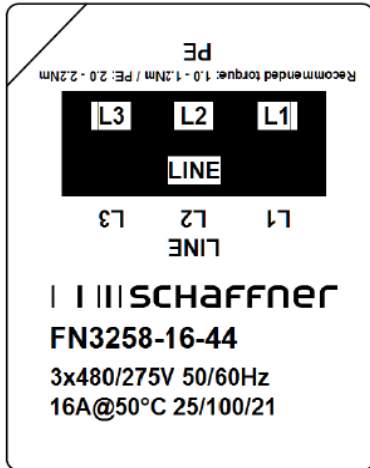Actual label   New standardized label

or

The label size change will be implemented for the following filter series:

FN2010	FN2020	FN2030	FN2060	FN2090
FN402	FN406	FN409	FN610	FN612
FN660	FN680	FN9264	FN9280	FN9282
FN9289	FN9290	FN9292	FN9299	

Please refer to the attached table for more information on specific products.

I I III SCHAFFNER
shaping electrical power

2. Products with double label

Actual label   New standardized label

And   and

Schaffner Group I Nordstrasse 11 I 4542 Luterbach I Switzerland
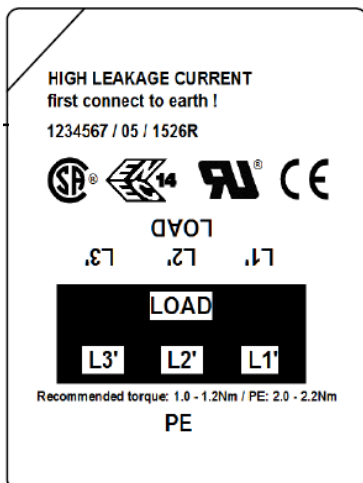P +41 32 681 66 26 I F +41 32 681 66 30 I www.schaffner.com
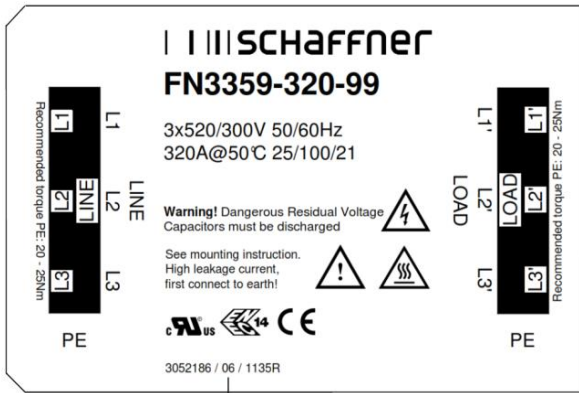
I I III SCHAFFNER
shaping electrical power
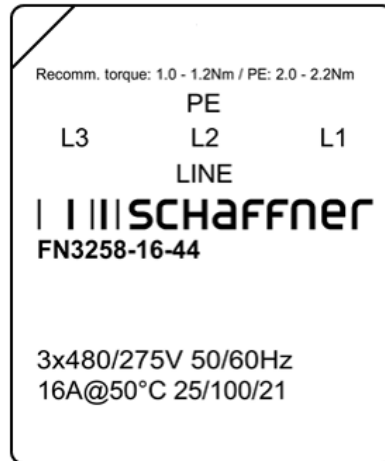
3. Big labels

Actual label

New standardized label

4. Labels on which the QR Code can be placed, the QR code will have content according to GS1 standard.

(240)Product Designation(10)Work Order Number(21)Serial Number

e.g.:

(240)FN3359-320-99(10)3052186(21)051

Introduction date:

Start of implementation in March 2017. All affected products will be updated by end of 2017.

Quality assurance measures:

All Schaffner entities involved in this change act according to the rigorous processes defined under the ISO 9001:2008 program, or exceeding Schaffner standards for outstanding quality.

Questions and feedback:

For questions and feedback regarding the change described above, please get in touch with your local Schaffner office or authorized Schaffner representative.

Issued by:	**Date of announcement:**
Schaffner Group	February 1st 2017
Product Management	
Division EMC	