

## 1 Products affected

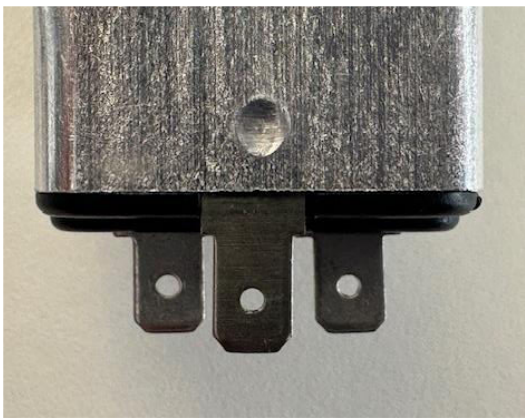
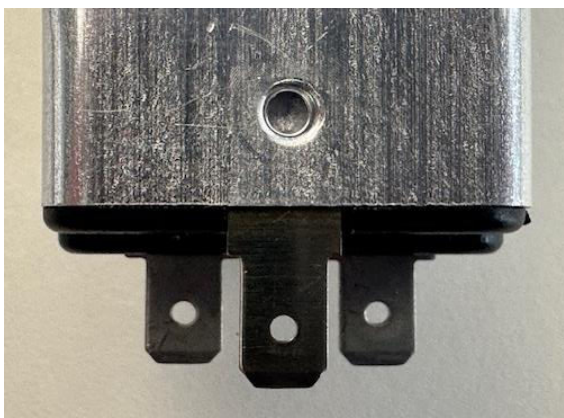
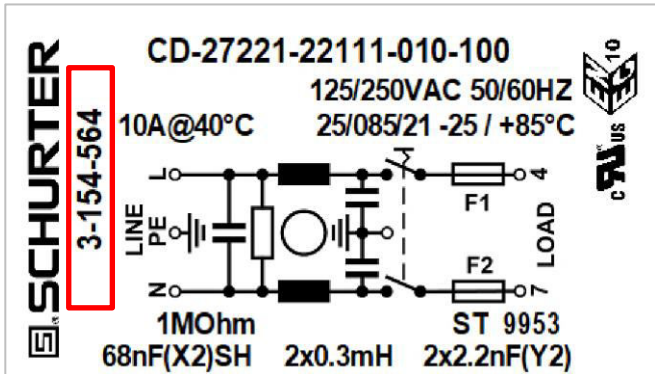
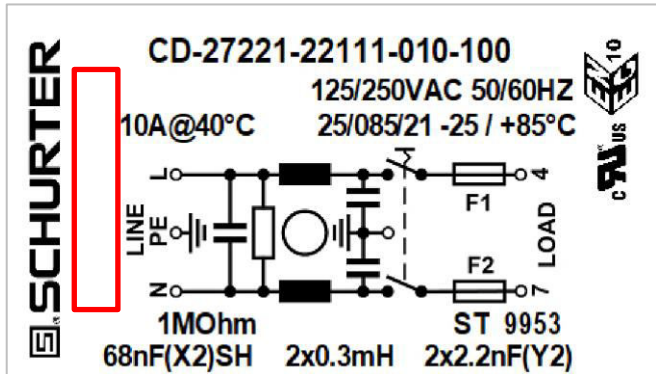
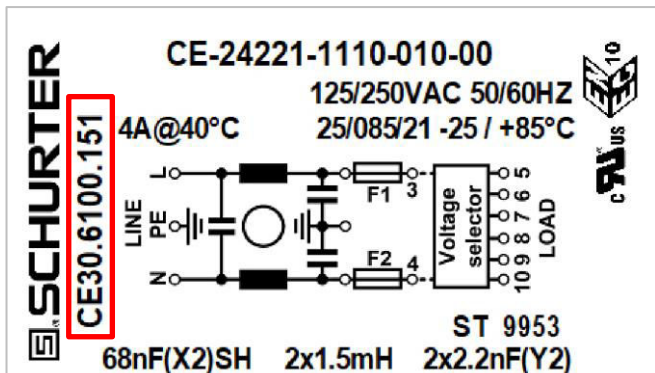
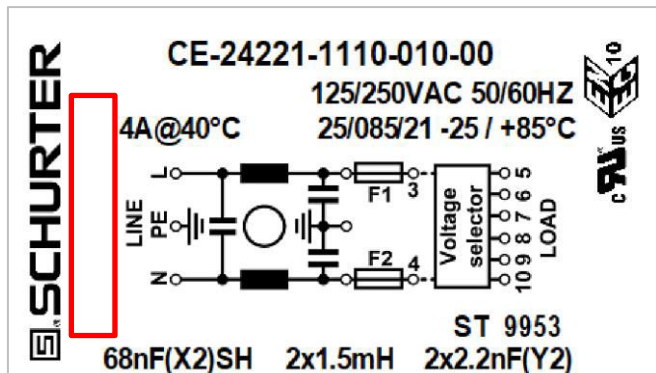
| Product hierarchy no. * | Part no.           | SBU | Product Type | Customer part no. |
|-------------------------|--------------------|-----|--------------|-------------------|
| SBU PG PUG Type         |                    |     |              |                   |
| 02 006 016 0000001515   | See appendix below | 02  | CD           |                   |
| 02 006 016 0000001511   | See appendix below | 02  | CE           |                   |
| 02 006 016 0000001516   | See appendix below | 02  | CG           |                   |

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

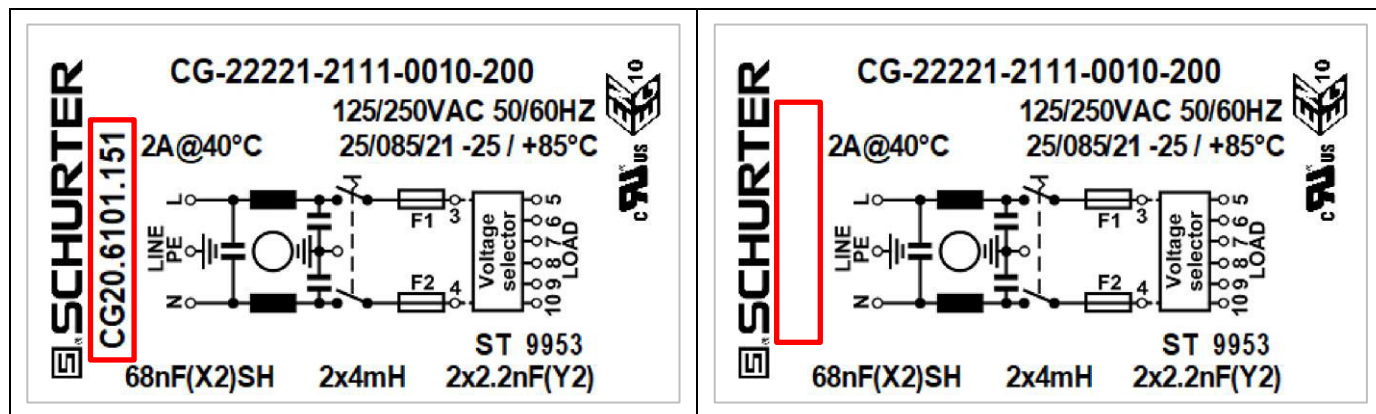
## 2 Type of change

- Change of production process
- Change of label

## 3 Detailed description of change

| Current product appearance                                                                                                                                                                                                       | New product appearance                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                |                                                                                                                                                |
| Spot welding joint                                                                                                                                                                                                               | TOX clinching joint                                                                                                                                                                                                               |
| Current product label                                                                                                                                                                                                            | New product label                                                                                                                                                                                                                 |
|  <p>CD-27221-22111-010-100<br/>125/250VAC 50/60HZ<br/>10A@40°C 25/085/21 -25 / +85°C<br/>1MOhm 68nF(X2)SH 2x0.3mH 2x2.2nF(Y2)<br/>ST 9953</p> |  <p>CD-27221-22111-010-100<br/>125/250VAC 50/60HZ<br/>10A@40°C 25/085/21 -25 / +85°C<br/>1MOhm 68nF(X2)SH 2x0.3mH 2x2.2nF(Y2)<br/>ST 9953</p> |
|  <p>CE-24221-11110-010-00<br/>125/250VAC 50/60HZ<br/>4A@40°C 25/085/21 -25 / +85°C<br/>1MOhm 68nF(X2)SH 2x1.5mH 2x2.2nF(Y2)<br/>ST 9953</p>   |  <p>CE-24221-11110-010-00<br/>125/250VAC 50/60HZ<br/>4A@40°C 25/085/21 -25 / +85°C<br/>1MOhm 68nF(X2)SH 2x1.5mH 2x2.2nF(Y2)<br/>ST 9953</p>   |

| Product Change Notification |               |              |             |              | PCN CD, CE, CG - TOX, Label w/o P/N |        |             |
|-----------------------------|---------------|--------------|-------------|--------------|-------------------------------------|--------|-------------|
| owner                       | creation date | release date | released by | change order | rev                                 | page   | D10-097-934 |
| seilerra                    | 03.02.2026    | 21.08.2026   | blumhe      |              | A                                   | 1 of 3 |             |



- Improvement of manufacturing process
- P/N removed from product label

#### 4 Reason of change

- Production process improvement: Change from spotwelding to TOX clinching
- Production optimisation: Separation of the part and the packaging unit; the configuration code remains on the product, and the item numbers are printed on the packaging label.
- This change is part of the continuous improvement process

#### 5 Release date

The change takes effect in ww 39/2026 (Date code 2639 or higher on label).  
Parts on stock will be used upon depletion.

#### 6 Impact of change and recommended action

- |                                                   |                                                                   |
|---------------------------------------------------|-------------------------------------------------------------------|
| <input type="checkbox"/> Form                     |                                                                   |
| <input type="checkbox"/> Fit                      |                                                                   |
| <input type="checkbox"/> Function                 |                                                                   |
| <input checked="" type="checkbox"/> Manufacturing | No action                                                         |
| <input checked="" type="checkbox"/> Label         | No action required, 2D Barcode on package label remains unchanged |
| <input type="checkbox"/> Packaging                |                                                                   |

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## 7 Reference Documents

| Kind of document               | Document Title |
|--------------------------------|----------------|
| <a href="#">CD - Datasheet</a> | CD datasheet   |
| <a href="#">CE - Datasheet</a> | CE datasheet   |
| <a href="#">CG - Datasheet</a> | CG datasheet   |

## 8 Appendix

### List of part numbers affected for type **CD**

3-135-029; CD21.1501.151; CD34.1133.151; CD61.4501.151; CDE4.1101.151; 3-140-094; CD23.4101.151; CD34.4101.151; CD64.1101.151; CDE4.4101.151; 3-142-369; CD24.1101.151; CD34.4132.151; CD64.4101.151; CDE4.4133.151; 3-154-564; CD24.1132.151; CD34.4133.151; CDA1.4501.151; CDG4.4101.151; CDL4.4133.151; CD24.1133.151; CD41.1501.151; CDA4.1101.151; CDG4.4133.151; CDM4.4101.151; CD24.4101.151.01; CD41.4501.151; CDA4.4101.151; CDH4.1101.151; CD11.1501.151; CD24.4101.151; CD43.1101.151; CDB4.4101.151; CDL4.1101.151; CD11.4501.151; CD24.4133.151; CD44.1101.151.01; CDC4.1101.151; CDL4.4101.151; CD14.1101.151; CD24.4198.151; CD44.1101.151; CDC4.4101.151.01; 3-155-732; CD14.1132.151; CD31.1501.151; CD44.1132.151; CDC4.4101.151; 3-155-775; CD14.1133.151; CD31.4501.151; CD44.4101.151; CDC4.4133.151; CD14.4101.151; CD34.1101.151; CD61.1501.151; CDD4.4101.151;

### List of part numbers affected for type **CE**

3-119-351; CE26.5100.151; CE45.1100.151; CEA0.6100.151; CEG0.6100.151; CE10.6100.151; CE30.6100.151; CE46.5100.151; CEB0.6100.151; CEL0.6100.151; CE16.5100.151; CE36.5100.151; CE60.6100.151; CEC0.6100.151; CE20.6100.151; CE40.6100.151; CE66.5100.151; CEE0.6100.151;

### List of part numbers affected for type **CG**

CG40.6101.151; CG60.6101.151; CGG0.6101.151; 3-126-516; CGF6.5101.151; CGL0.6101.151; CGA0.6101.151; CG16.5101.151; CG26.5101.151; CG10.6101.151; CG30.6101.151; CGE0.6133.151; CG46.5101.151; CG66.5101.151; CG20.6101.151; CG36.5101.151; CGE0.6101.151; CGD6.5101.151; CGC0.6101.151; CG30.6198.151;

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| seilerra                    | 03.02.2026    | 21.08.2026   | blumhe      |              | A                                   | 3 of 3 |             |

List of part numbers affected

| CD               | CE            | CG            |
|------------------|---------------|---------------|
| 3-135-029        | 3-119-351     | CG40.6101.151 |
| CD21.1501.151    | CE26.5100.151 | CG60.6101.151 |
| CD34.1133.151    | CE45.1100.151 | CGG0.6101.151 |
| CD61.4501.151    | CEA0.6100.151 | 3-126-516     |
| CDE4.1101.151    | CEG0.6100.151 | CGF6.5101.151 |
| 3-140-094        | CE10.6100.151 | CGL0.6101.151 |
| CD23.4101.151    | CE30.6100.151 | CGA0.6101.151 |
| CD34.4101.151    | CE46.5100.151 | CG16.5101.151 |
| CD64.1101.151    | CEB0.6100.151 | CG26.5101.151 |
| CDE4.4101.151    | CEL0.6100.151 | CG10.6101.151 |
| 3-142-369        | CE16.5100.151 | CG30.6101.151 |
| CD24.1101.151    | CE36.5100.151 | CGE0.6133.151 |
| CD34.4132.151    | CE60.6100.151 | CG46.5101.151 |
| CD64.4101.151    | CEC0.6100.151 | CG66.5101.151 |
| CDE4.4133.151    | CE20.6100.151 | CG20.6101.151 |
| 3-154-564        | CE40.6100.151 | CG36.5101.151 |
| CD24.1132.151    | CE66.5100.151 | CGE0.6101.151 |
| CD34.4133.151    | CEE0.6100.151 | CGD6.5101.151 |
| CDA1.4501.151    |               | CGC0.6101.151 |
| CDG4.4101.151    |               | CG30.6198.151 |
| CDL4.4133.151    |               |               |
| CD24.1133.151    |               |               |
| CD41.1501.151    |               |               |
| CDA4.1101.151    |               |               |
| CDG4.4133.151    |               |               |
| CDM4.4101.151    |               |               |
| CD24.4101.151.01 |               |               |
| CD41.4501.151    |               |               |
| CDA4.4101.151    |               |               |
| CDH4.1101.151    |               |               |
| CD11.1501.151    |               |               |
| CD24.4101.151    |               |               |
| CD43.1101.151    |               |               |
| CDB4.4101.151    |               |               |
| CDL4.1101.151    |               |               |
| CD11.4501.151    |               |               |
| CD24.4133.151    |               |               |
| CD44.1101.151.01 |               |               |
| CDC4.1101.151    |               |               |
| CDL4.4101.151    |               |               |
| CD14.1101.151    |               |               |
| CD24.4198.151    |               |               |
| CD44.1101.151    |               |               |
| CDC4.4101.151.01 |               |               |
| 3-155-732        |               |               |
| CD14.1132.151    |               |               |
| CD31.1501.151    |               |               |
| CD44.1132.151    |               |               |
| CDC4.4101.151    |               |               |
| 3-155-775        |               |               |

|               |  |  |
|---------------|--|--|
| CD14.1133.151 |  |  |
| CD31.4501.151 |  |  |
| CD44.4101.151 |  |  |
| CDC4.4133.151 |  |  |
| CD14.4101.151 |  |  |
| CD34.1101.151 |  |  |
| CD61.1501.151 |  |  |
| CDD4.4101.151 |  |  |