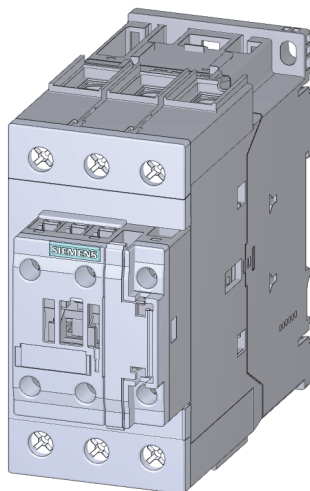
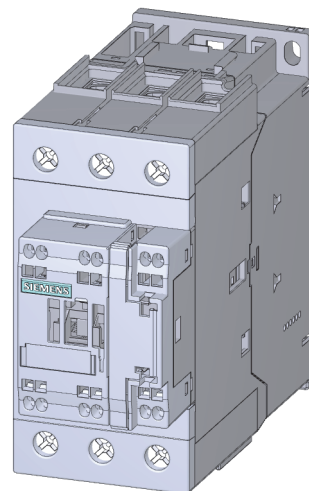


|    |                                                               |    |                                                                |    |                                                                 |
|----|---------------------------------------------------------------|----|----------------------------------------------------------------|----|-----------------------------------------------------------------|
| DE | <b>Schütz S2</b><br>Originalbetriebsanleitung                 | EL | <b>Επαφές S2</b><br>Πρωτότυπες οδηγίες χρήσης                  | PL | <b>Stycznik S2</b><br>Oryginalna instrukcja obsługi             |
| EN | <b>Contacteur S2</b><br>Original Operating Instructions       | ET | <b>Kontaktor S2</b><br>Originaal-kasutusjuhend                 | RO | <b>Contacteur S2</b><br>Instrucţiuni originale de utilizare     |
| FR | <b>Contacteur S2</b><br>Instructions de service originales    | FI | <b>Kontaktori S2</b><br>Alkuperäinen käyttöohje                | SK | <b>Stýkač S2</b><br>Originálny návod na obsluhu                 |
| ES | <b>Contactador S2</b><br>Instructivo original                 | HR | <b>Kontaktor S2</b><br>Originalne upute za uporabu             | SL | <b>Kontaktor S2</b><br>Originalno navodilo za obratovanje       |
| IT | <b>Contattore S2</b><br>Istruzioni operative originali        | HU | <b>Kontaktor S2</b><br>Eredeti üzemeltetési útmutató           | SV | <b>Kontaktor S2</b><br>Originalbruksanvisning                   |
| PT | <b>Contator S2</b><br>Instruções de Serviço Originais         | LT | <b>Kontaktorius S2</b><br>Originali eksploatacijos instrukcija | TR | <b>Kontaktör S2</b><br>Orijinal İşletme Kılavuzu                |
| BG | <b>Контактор S2</b><br>Оригинално ръководство за експлоатация | LV | <b>Kontaktors S2</b><br>Originālā lietošanas pamācība          | PY | <b>Контактор S2</b><br>Оригинальное руководство по эксплуатации |
| CS | <b>Stýkač S2</b><br>Originální návod k obsluze                | NL | <b>Bescherming S2</b><br>Originele handleiding                 | 中文 | <b>接触器 S2</b><br>原始操作说明                                         |
| DA | <b>Kontaktor S2</b><br>Original brugsanvisning                |    |                                                                |    |                                                                 |



3RT2.3-1



3RT2.3-3

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Support Request <https://support.industry.siemens.com/My/ww/en/requests>

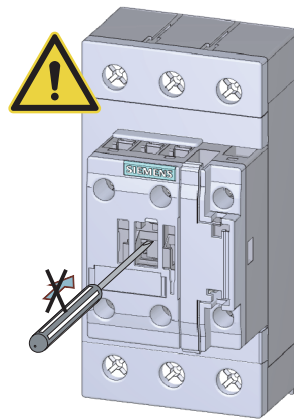
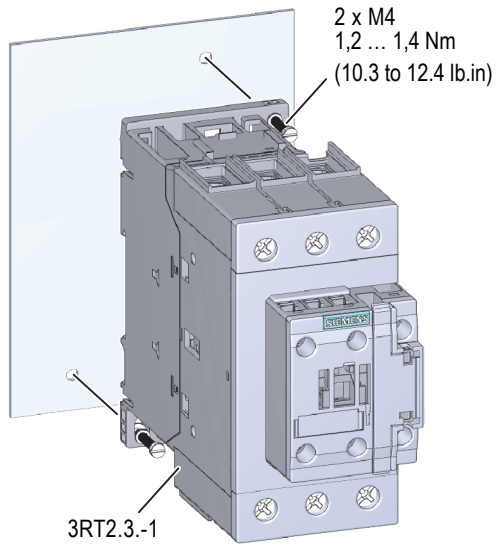
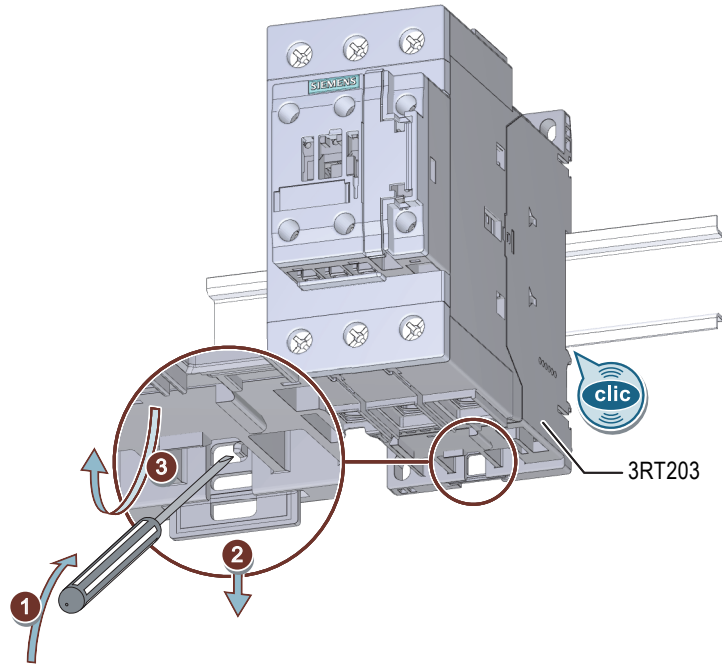


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|    |                                                                                     |                          |                                                                                                                                                                                                                                                                                                                                 |
|----|-------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DE |    | <b>GEFAHR</b>            | <b>Gefährliche Spannung. Lebensgefahr oder schwere Verletzungsgefahr.</b><br>Vor Beginn der Arbeiten Anlage und Gerät spannungsfrei schalten. Die Installations- und Wartungsarbeiten an diesem Gerät dürfen nur von einer autorisierten Elektrofachkraft ausgeführt werden.                                                    |
| EN |    | <b>DANGER</b>            | <b>Hazardous voltage. Will cause death or serious injury.</b><br>Turn off and lock out all power supplying this device before working on this device. Installation and maintenance work on this device may only be carried out by an authorized electrician.                                                                    |
| FR |    | <b>DANGER</b>            | <b>Tension dangereuse. Danger de mort ou risque de blessures graves.</b><br>Mettre hors tension avant d'intervenir sur l'appareil. Les travaux d'installation et d'entretien de cet appareil doivent uniquement être réalisés par une personne qualifiée en électricité.                                                        |
| ES |    | <b>PELIGRO</b>           | <b>Tensión peligrosa. Puede causar la muerte o lesiones graves.</b><br>Desconectar la alimentación eléctrica antes de trabajar en el equipo. Las tareas de instalación y mantenimiento de este equipo solo puede llevarlas a cabo un electricista autorizado.                                                                   |
| IT |    | <b>PERICOLO</b>          | <b>Tensione pericolosa. Può provocare la morte o lesioni gravi.</b><br>Scollegare l'alimentazione elettrica prima di eseguire interventi sull'apparecchiatura. L'installazione e la manutenzione di questo apparecchio devono essere effettuati solo da elettricisti autorizzati.                                               |
| PT |    | <b>PERIGO</b>            | <b>Tensão perigosa. Perigo de morte ou ferimentos graves.</b><br>Desligue a alimentação eléctrica antes de iniciar os trabalhos no equipamento. Os trabalhos de instalação e manutenção neste equipamento somente podem ser realizados por eletricitistas autorizados.                                                          |
| BG |    | <b>ОПАСНОСТ</b>          | <b>Опасно напрежение. Опасност за живота или опасност от тежки телесни повреди.</b><br>Преди започване на работа изключете захранването на инсталацията или устройството. Монтажът и техническото обслужване на това устройство се извършват единствено от оторизиран електротехник.                                            |
| CS |    | <b>NEBEZPEČÍ</b>         | <b>Nebezpečné napětí. Nebezpečí smrtelného nebo těžkého úrazu.</b><br>Před zahájením prací odpojte zařízení a modul od napětí. Instalační a údržbové práce smí na tomto přístroji provádět pouze kvalifikovaný elektrikář.                                                                                                      |
| DA |    | <b>FARE</b>              | <b>Farlig spænding. Livsfare eller fare for alvorlige kvæstelser.</b><br>Inden arbejdet påbegyndes skal anlægget og enheden gøres spændingsfri. Installationer og vedligeholdelser på dette apparat må kun gennemføres af en autoriseret elektriker.                                                                            |
| EL |    | <b>ΚΙΝΔΥΝΟΣ</b>          | <b>Επικίνδυνη τάση. Κίνδυνος θάνατος ή κίνδυνος σοβαρού τραυματισμού.</b><br>Πριν από την έναρξη των εργασιών απομονώνετε την εγκατάσταση και τη συσκευή από την παροχή τάσης. Οι εργασίες εγκατάστασης και συντήρησης αυτής της συσκευής πρέπει να πραγματοποιούνται μόνο από εξουσιοδοτημένο ηλεκτρολόγο.                     |
| ET |    | <b>OHT</b>               | <b>Ohtlik pinge. Eluohut või tõsiste vigastuste oht.</b><br>Enne tööde algust tuleb süsteemi ja seadme pinge välja lülitada. Seadme paigaldus- ja hooldustööd võib teha ainult atesteeritud elektrik.                                                                                                                           |
| FI |   | <b>VAARA</b>             | <b>Vaarallinen jännite. Vakava loukkaantumisaara tai hengenvaara.</b><br>Laitte on kytkettävä jännitteettömäksi ennen töiden aloittamista. Tämän laitteen asennus- ja huoltotöitä saa suorittaa ainoastaan valtuutettu sähkötekniikko.                                                                                          |
| HR |  | <b>OPASNOST</b>          | <b>Opasni napon. Opasnost po život ili opasnost od teških ozljeda.</b><br>Prije početka radova isključite napajanje postrojenja i uređaja. Radove instalacije i održavanja na uređaju smije izvoditi samo ovlašteno stručno elektrotehničko osoblje.                                                                            |
| HU |  | <b>VESZÉLY</b>           | <b>Veszélyes feszültség. Életveszély vagy súlyos sérülésveszély.</b><br>A munkák megkezdése előtt végezze el a berendezés vagy készülék feszültség-mentesítését. Ezen az eszközön a telepítéssel és a karbantartással kapcsolatos feladatokat kizárólag megfelelő felhatalmazással rendelkező villamossági szakember végezheti. |
| LT |  | <b>PAVOJUS</b>           | <b>Pavojinga įtampa. Pavojus gyvybei arba sunkaus susižalojimo pavojus.</b><br>Prieš darbų pradžią atjunkite sistemos ir prietaiso įtampą. Šio įrenginio įrengimo ir techninės priežiūros darbus leidžiama atlikti tik įgijotam elektrikui.                                                                                     |
| LV |  | <b>BĪSTAMI</b>           | <b>Bīstams spriegums. Letālu seku vai smagu traumu risks.</b><br>Pirms uzsākt darbu, atslēdziet iekārtu un ierīci no barošanas. Šīs ierīces uztādīšanu un tehniskās apkopes darbus drīkst veikt vienīgi pilnvarots elektrikis.                                                                                                  |
| NL |  | <b>GEVAAR</b>            | <b>Gevaarlijke spanning. Levensgevaar of gevaar voor ernstig letsel.</b><br>Schakel vóór aanvang van de werkzaamheden installatie en apparaat spanningsvrij. De installatie- en onderhoudswerken aan dit toestel mogen enkel door een geautoriseerde electricien uitgevoerd worden.                                             |
| PL |  | <b>NIEBEZPIECZENSTWO</b> | <b>Niebezpieczne napięcie. Zagrożenie życia lub niebezpieczeństwo ciężkich obrażeń.</b><br>Przed rozpoczęciem wszelkich prac należy urządzenie i przyrząd odłączyć od sieci elektrycznej. Prace instalacyjne i konserwacyjne na tym urządzeniu może przeprowadzać wyłącznie posiadający odpowiednie kwalifikacje elektryk.      |
| RO |  | <b>PERICOL</b>           | <b>Tensiune periculoasă. Pericol de moarte sau de accidentări grave.</b><br>Înainte de începerea lucrărilor, deconectați instalația și aparatul de la tensiune. Lucrările de instalare și întreținere pentru acest dispozitiv pot fi efectuate doar de către un electrician autorizat.                                          |
| SK |  | <b>NEBEZPEČENSTVO</b>    | <b>Nebezpečné napätie. Nebezpečenstvo ohrozenia života alebo vzniku ťažkých zranení.</b><br>Pred začatím prác zariadenie a prístroj odpojte od napätia. Inštalčné a údržbové práce na tomto prístroji môže vykonávať výlučne autorizovaný elektrikár.                                                                           |
| SL |  | <b>NEVARNOST</b>         | <b>Nevarna napetost. Nevarnost za življenje ali nevarnost hudih poškodb.</b><br>Pred začetkom dela je treba pri napravi in aparatu odklopiti napajanje. Inštalacijska in vzdrževalna dela na tej napravi sme izvesti samo pooblaščen elektricar.                                                                                |
| SV |  | <b>FARA</b>              | <b>Farlig spänning. Livsfara eller risk för allvarliga personskador.</b><br>Koppla anläggningen och apparaten späningsfri innan du påbörjar arbetena. Installation och underhåll av denna apparat får endast utföras av en behörig elektriker.                                                                                  |
| TR |  | <b>TEHLİKE</b>           | <b>Tehlikeli gerilim. Ölüm tehlikesi veya ağır yaralanma tehlikesi.</b><br>Çalışmalara başlamadan önce, sistemin ve cihazın gerilim beslemesini kapatınız. Bu cihazın montajı ve bakımı yalnız yetkili bir elektrik teknisyeni tarafından yapılmalıdır.                                                                         |
| PY |  | <b>ОПАСНОСТЬ</b>         | <b>Опасное напряжение. Опасность для жизни или возможность тяжелых травм.</b><br>Перед началом работ отключить подачу питания к установке и к устройству. Работы по монтажу и техническому обслуживанию данного устройства должны производиться уполномоченным специалистом по электротехнике.                                  |
| 中文 |  | <b>危險</b>                | <b>危險电压。將导致死亡或严重的人身伤害。</b><br>操作本设备前必须切断并锁定所有供电电源。该设备的安装和维护工作仅能由具备专业资格的 电 工完成。                                                                                                                                                                                                                                                  |

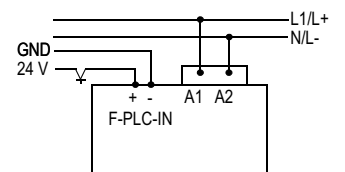
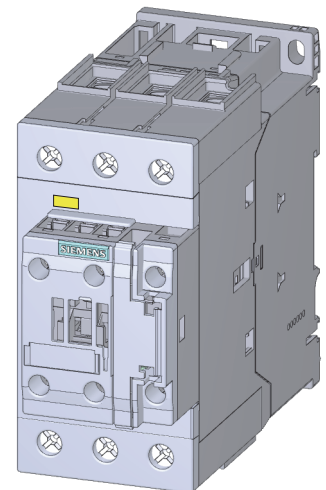
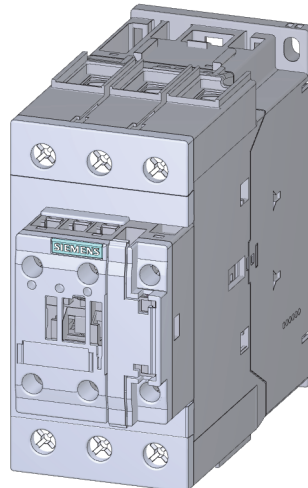
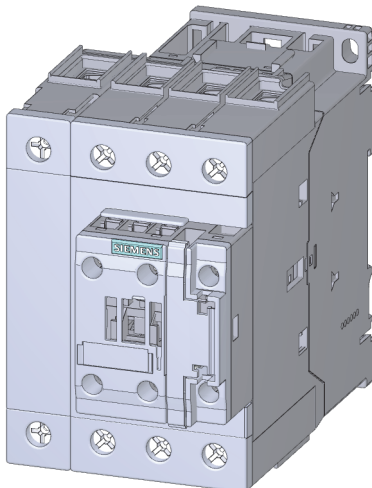
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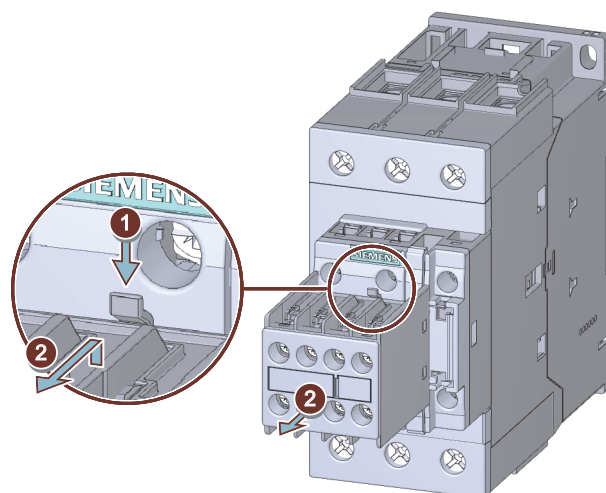
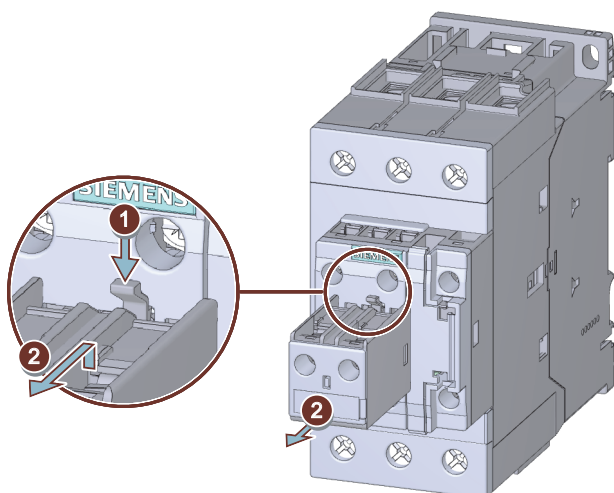
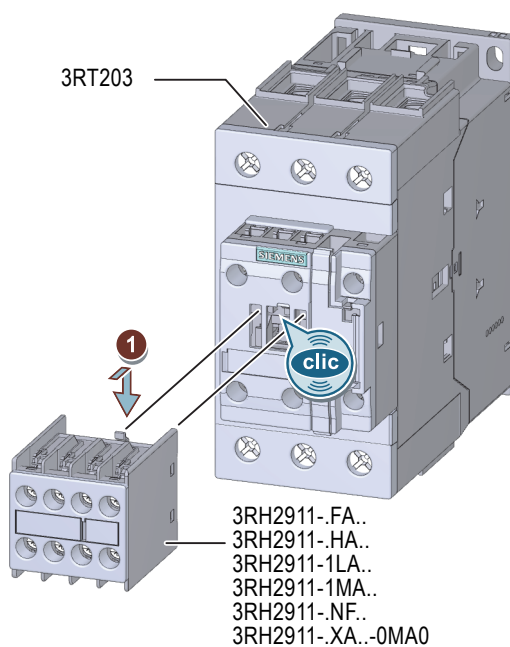
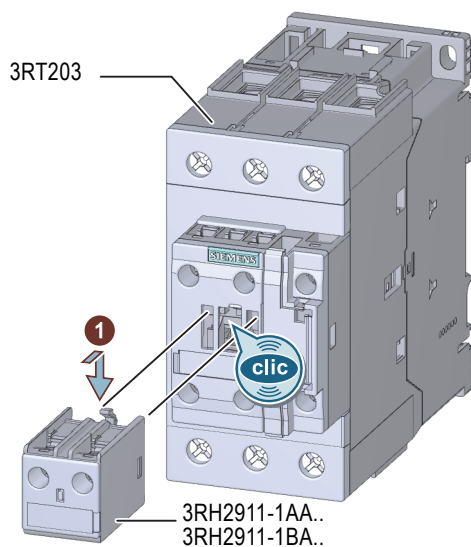
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3RT233  
3RT253

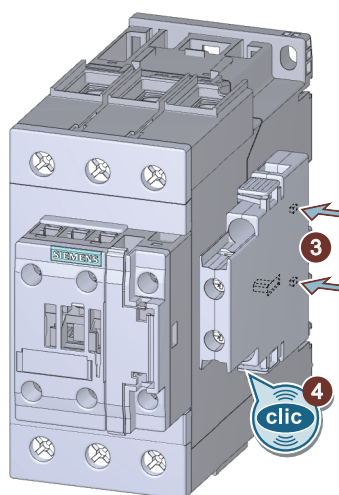
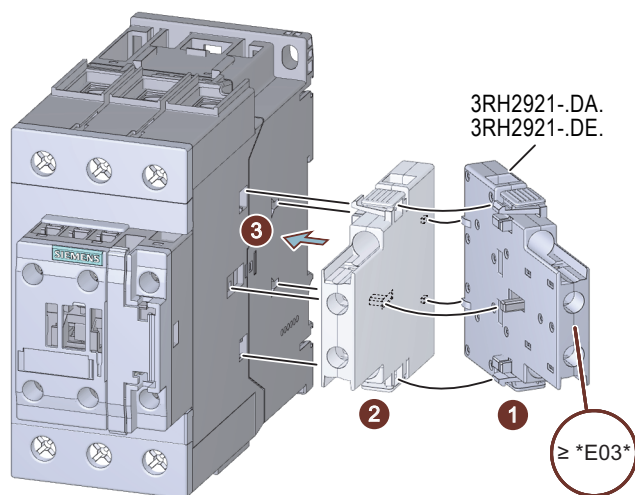
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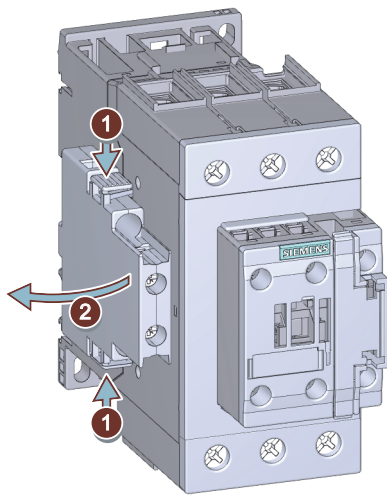
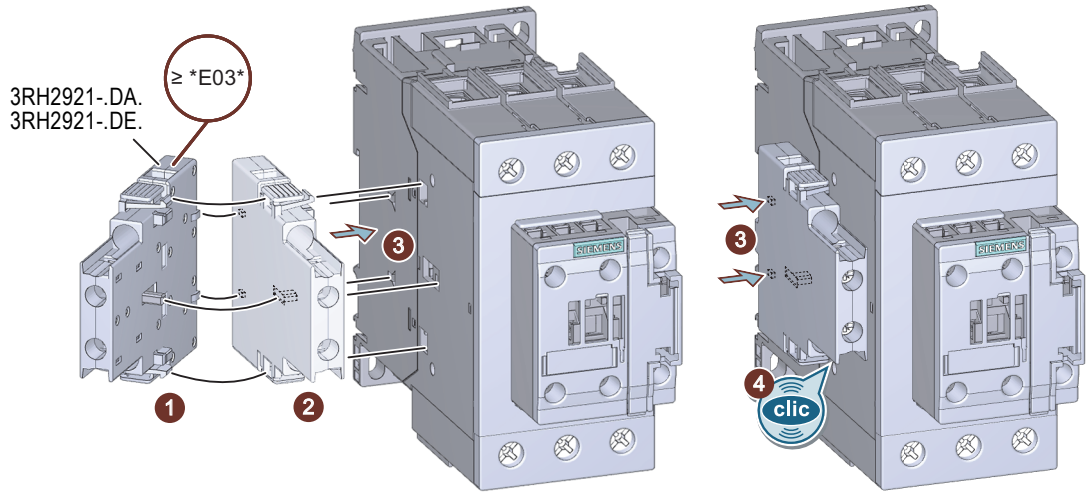
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 3RH2911-1AA.. / -1BA..

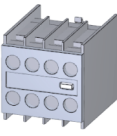
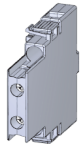


3RH2921-DA. / -DE.

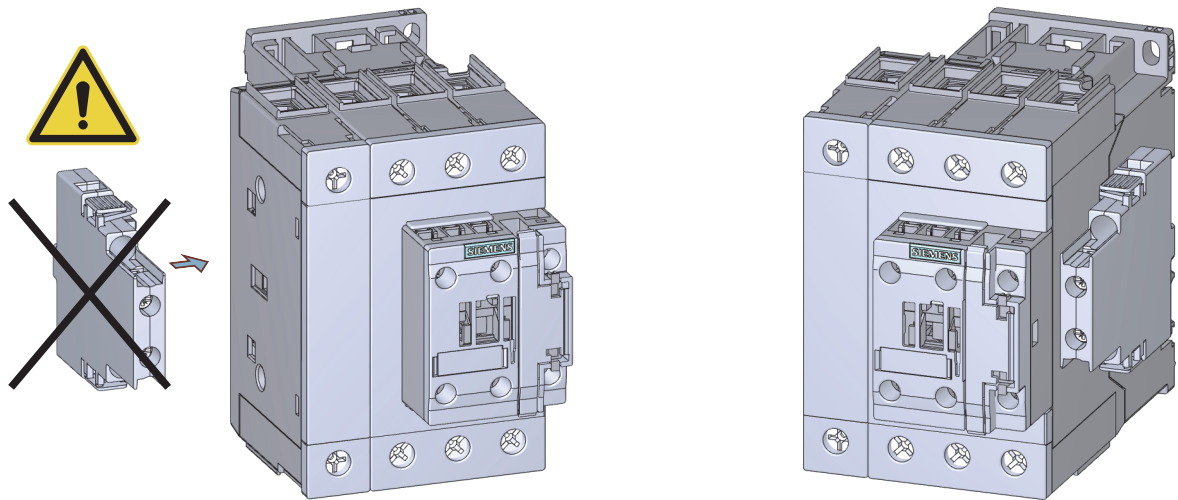




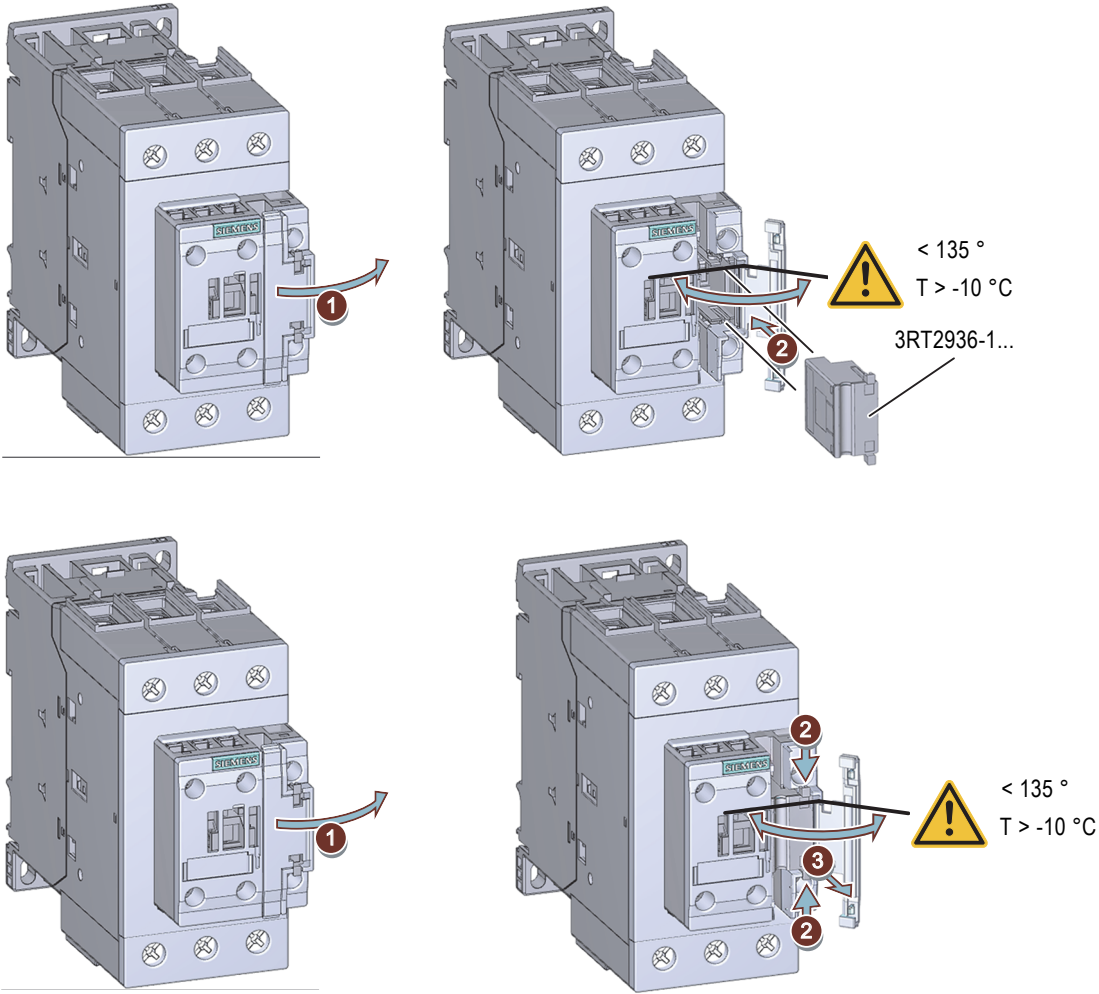


| NC/NO: max. Stck. / pc.             |                                                                                    |                                                                                     |                                                                                     |
|-------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                     |  |  |  |
| 3RT203.                             | 0                                                                                  | 1                                                                                   | 1                                                                                   |
|                                     | 1                                                                                  | 0                                                                                   | 0                                                                                   |
|                                     | 0                                                                                  | 1 + 1                                                                               | 0                                                                                   |
| 3RT233.<br>3RT253.                  | 0                                                                                  | 1                                                                                   | 1                                                                                   |
|                                     | 1                                                                                  | 0                                                                                   | 0                                                                                   |
| 3RT203.-K.                          | 0                                                                                  | 0                                                                                   | 1                                                                                   |
|                                     | 1                                                                                  | 0                                                                                   | 0                                                                                   |
|                                     | 0                                                                                  | 1 + 1                                                                               | 0                                                                                   |
| 3RT253.                             | $\Sigma$ NC max. 2                                                                 |                                                                                     |                                                                                     |
| 3RT203.<br>3RT233.                  | $\Sigma$ NC max. 4                                                                 |                                                                                     |                                                                                     |
| 3RT203.<br>+<br>3RA27... / 3RA28... | 0                                                                                  | 1 + 1                                                                               | 0                                                                                   |

3RT233  
3RT253



3RT2936-1...



|   |  | AC            | DC                         |
|---|--|---------------|----------------------------|
| 1 |  | 24 ... 48 V   | 24 ... 70 V                |
|   |  |               | 12 ... 24 V <sup>1)</sup>  |
|   |  | —             | 24 V                       |
| 2 |  | 48 ... 127 V  | 70 ... 150 V               |
|   |  |               | 24 ... 70 V <sup>1)</sup>  |
| 3 |  | 127 ... 240 V | 150 ... 250 V              |
|   |  |               | 70 ... 150 V <sup>1)</sup> |
| 4 |  | 240 ... 400 V | —                          |
|   |  |               |                            |
| 5 |  | 400 ... 600 V | —                          |
|   |  |               |                            |

3RT2936-1...

1

V

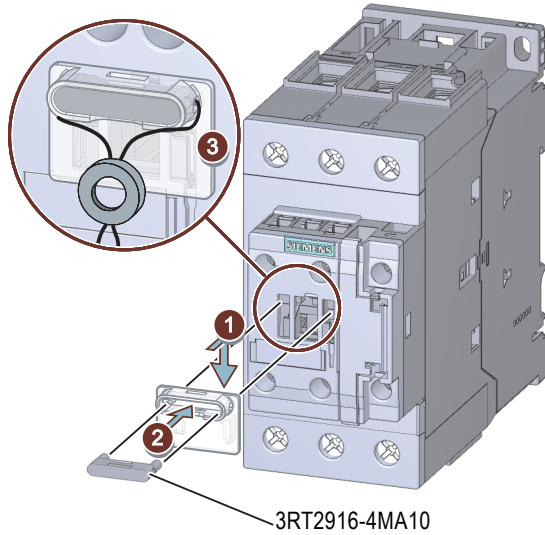
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D

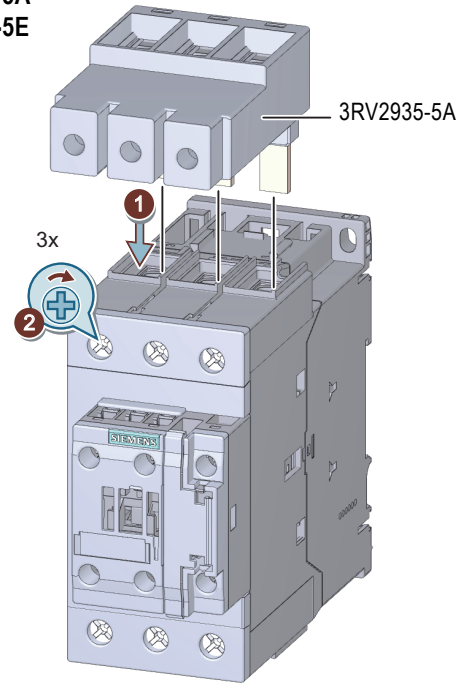
V

<sup>1)</sup> 3RT2936-1J...

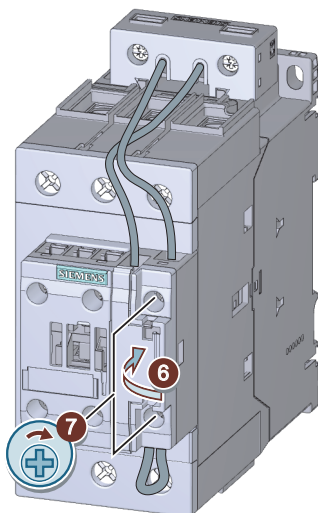
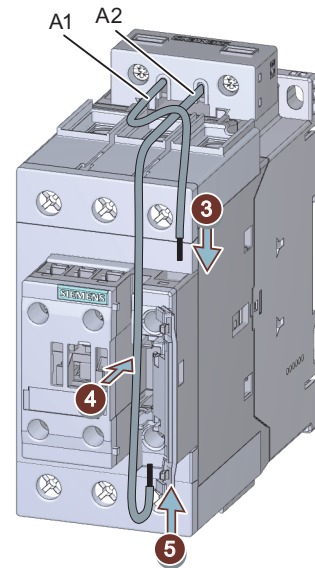
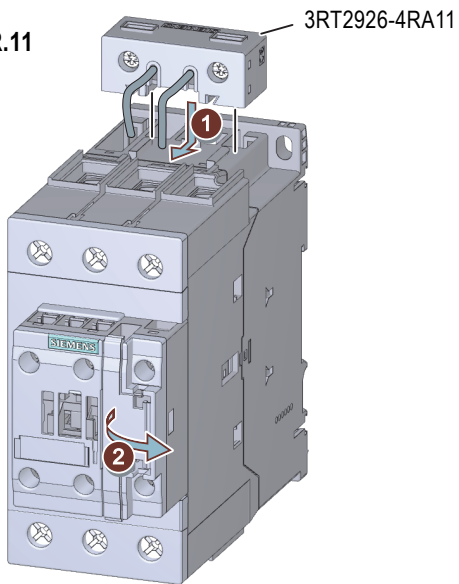
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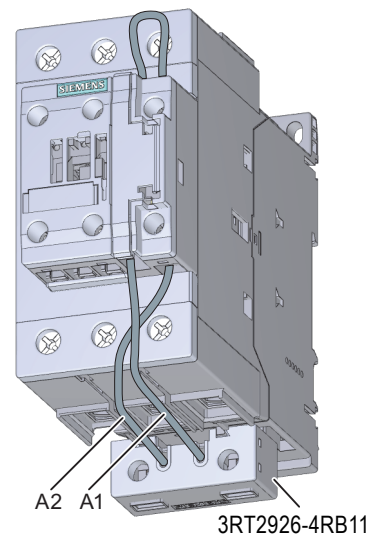
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3RV2935-5E



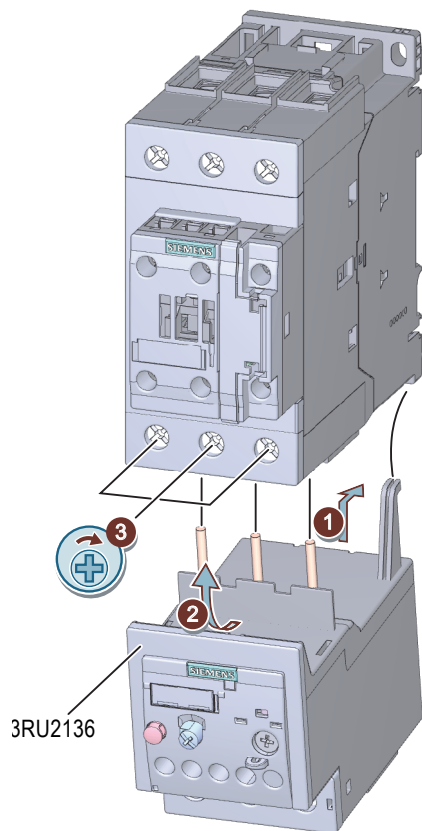
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3RT2926-4RB11

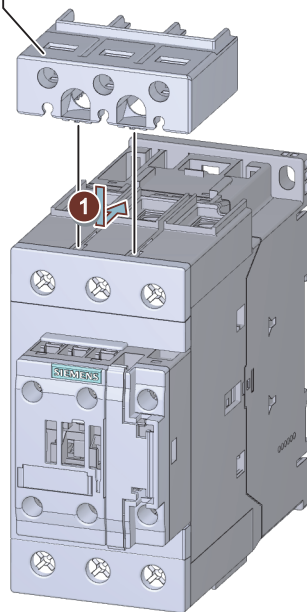


3RU2136



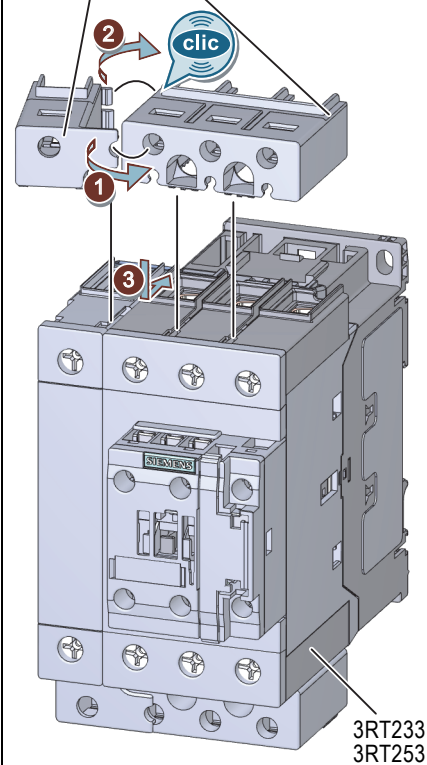
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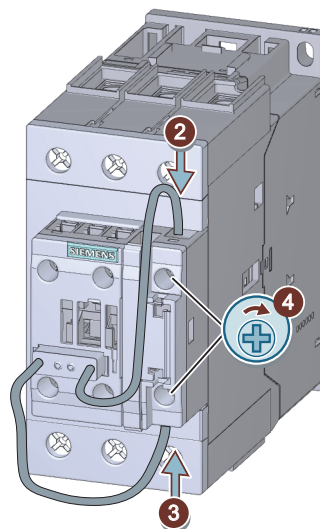
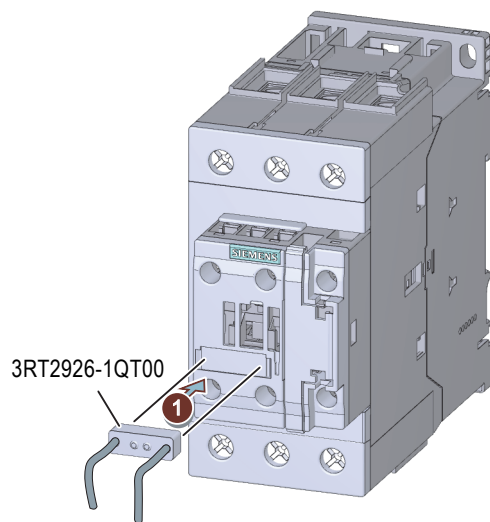


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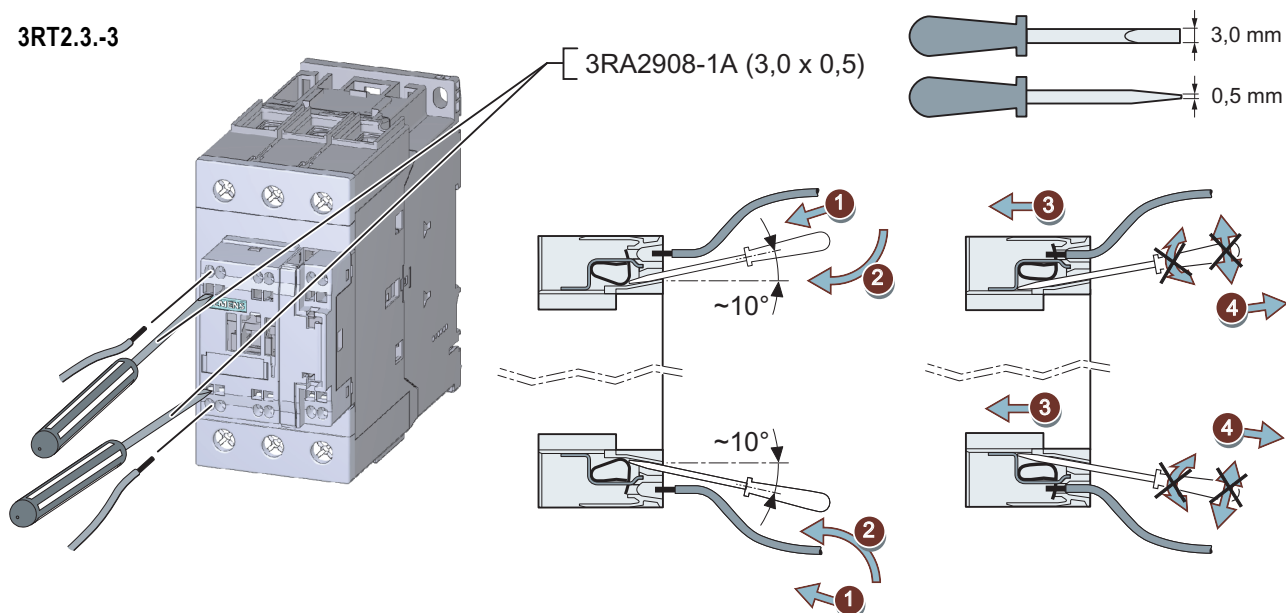
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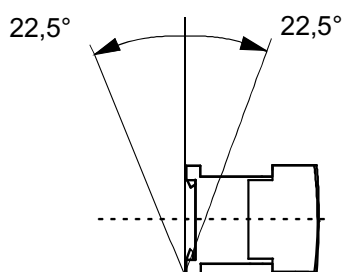
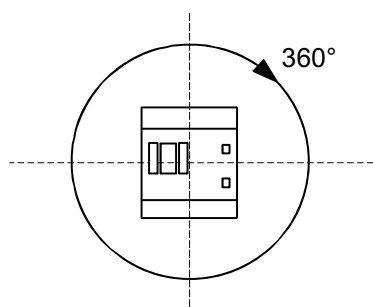
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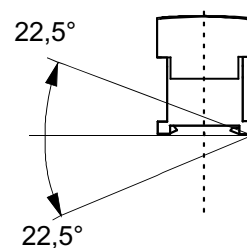
### 3RT2.3.-3



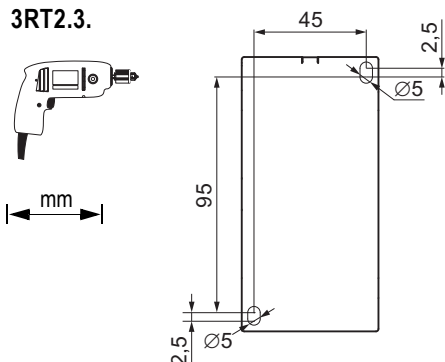
|                          | 3RT2.3.-1 (L1, L2, L3)                                                   |            | 3RT2.3.-1 (A1/A2, NO/NC, F-PLC-IN + / F-PLC-IN -) 3RH29.1-1             | 3RT2.3.-3 (A1/A2, NO/NC, F-PLC-IN + / F-PLC-IN -) 3RH29.1-2 |
|--------------------------|--------------------------------------------------------------------------|------------|-------------------------------------------------------------------------|-------------------------------------------------------------|
|                          |                                                                          |            |                                                                         |                                                             |
| <br>PZ 2: Ø (5 ... 6 mm) | 3,0 ... 4,5 Nm<br>(27 to 40 lb.in)                                       |            | <br>PZ 2: Ø (5 ... 6 mm)<br>M3: 0,8 ... 1,2 Nm<br>(7 to 10.3 lb.in)     | <br>3RA2908-1A: Ø 3,0 x 0,5 mm                              |
| <br>13                   | 2 x (1,0 ... 35,0) mm <sup>2</sup><br>1 x (1,0 ... 50,0) mm <sup>2</sup> | <br>10     | 2 x (0,5 ... 1,5) mm <sup>2</sup><br>2 x (0,75 ... 2,5) mm <sup>2</sup> | 2 x (0,5 ... 2,5) mm <sup>2</sup>                           |
| <br>13                   | —                                                                        | <br>10     | —                                                                       | 2 x (0,5 ... 2,5) mm <sup>2</sup>                           |
| <br>13                   | 2 x (1,0 ... 25,0) mm <sup>2</sup><br>1 x (1,0 ... 35,0) mm <sup>2</sup> | <br>10     | 2 x (0,5 ... 1,5) mm <sup>2</sup><br>2 x (0,75 ... 2,5) mm <sup>2</sup> | 2 x (0,5 ... 1,5) mm <sup>2</sup>                           |
| <b>AWG</b>               | 2 x 18 to 2<br>1 x 18 to 1                                               | <b>AWG</b> | 2 x 20 to 16<br>2 x 18 to 14                                            | 2 x 20 to 14                                                |



### 3RT2.3.-.....-1...



### 3RT2.3.





|    |                                                                                                                                   |                                 |
|----|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------|
| DE | erklärt, dass das Produkt mit den im Anhang (EU-Konformitätserklärung) angegebenen Richtlinien und Normen übereinstimmt.          | verantwortlich:<br>SI EP R&D    |
| EN | explains that the product complies with the guidelines and standards given in the appendix (EU declaration of conformity).        | Responsible:<br>SI EP R&D       |
| FR | déclare que le produit est conforme aux directives et normes indiquées en annexe (déclaration UE de conformité).                  | responsable:<br>SI EP R&D       |
| ES | declara que el producto es conforme con las directivas y normas indicadas en el anexo (declaración de conformidad UE).            | responsable:<br>SI EP R&D       |
| IT | dichiara, che il prodotto è conforme alle direttive e norme elencate in appendice (dichiarazione di conformità UE).               | responsabile:<br>SI EP R&D      |
| PT | explica que o produto está em conformidade com as diretivas e normas apresentadas no anexo (declaração de conformidade UE).       | responsável:<br>SI EP R&D       |
| BG | декларира, че продуктът съответства на посочените в приложението (декларация за съответствие на ЕС) директиви и стандарти.        | отговорен:<br>SI EP R&D         |
| CS | prohlašuje, že se výrobek shoduje se směrnicemi a normami uvedenými v příloze (EU prohlášení o shodě).                            | odpovědný:<br>SI EP R&D         |
| DA | erklærer, at produktet stemmer overens med de direktiver og standarder, som er angivet i bilaget (EU-konformitetserklæring).      | Ansvarlig:<br>SI EP R&D         |
| EL | δηλώνει ότι το προϊόν συμφώνει με τις οδηγίες και τα πρότυπα που αναφέρονται στο παράρτημα (δήλωση συμμόρφωσης ΕΕ).               | υπεύθυνος:<br>SI EP R&D         |
| ET | deklareerib, et toode vastab lisas (EL-vastavusdeklaratsioon) nimetatud direktiividele ja normidele.                              | vastutav:<br>SI EP R&D          |
| FI | vakuuttaa, että tuote on liitteessä (EU:n vaatimustenmukaisuusvakuutus) ilmoitettujen direktiivien ja standardien mukainen.       | Vastuullinen taho:<br>SI EP R&D |
| HR | izjavljuje da je proizvod specificiran u Dodatku (EU Izjava o sukladnosti) sukladan direktivama i normama                         | odgovorna osoba:<br>SI EP R&D   |
| HU | kinyilvánítja, hogy a termék a függelékben (EU-megfelelőségi nyilatkozat) felsorolt irányelvekkel és normákkal összhangban van.   | felelős:<br>SI EP R&D           |
| LT | pareiškia, kad produktas atitinka priede (ES atitikties deklaracijoje) nurodytas direktyvas ir standartus.                        | atsakingas:<br>SI EP R&D        |
| LV | apliecina, ka izstrādājums atbilst pielikumā (ES atbilstības deklarācija) norādīto direktīvu un normu prasībām.                   | atbildīgs:<br>SI EP R&D         |
| NL | verklaart dat het product in overeenstemming is met de in de bijlage (EU-conformiteitsverklaring) vermelde richtlijnen en normen. | verantwoordelijk:<br>SI EP R&D  |
| PL | oświadcza, że produkt jest zgodny z podanymi w załączniku (deklaracji zgodności UE) dyrektywami i normami.                        | odpowiedzialny:<br>SI EP R&D    |
| RO | declară, că produsul este conform cu directivele și normele din anexă (Declarația de conformitate UE).                            | responsabil:<br>SI EP R&D       |
| SK | prehlasuje, že výrobok sa zhoduje so smernicami a normami uvedenými v prílohe (prehlásenie o zhode EÚ).                           | zodpovedný:<br>SI EP R&D        |
| SL | izjavlja, da je izdelek skladen z v prilogi (EU izjava o skladnosti) navedenimi smernicami in normami.                            | odgovornost:<br>SI EP R&D       |
| SV | försäkrar att produkten överensstämmer med de i bilagan (EU-försäkran om överensstämmelse) angivna direktiven och normerna.       | ansvarig:<br>SI EP R&D          |
| TR | ürünün ekteki belgede (AB Uygunluk Beyanı) belirtilmiş olan direktif ve standartlara uygun olduğunu beyan eder.                   | Sorumlu:<br>SI EP R&D           |
| РУ | объясняет, что изделие соответствует указанным в приложении (декларация о соответствии стандартам ЕС) директивам и нормам.        | ответственный:<br>SI EP R&D     |
| 中文 | 声明产品符合附录（欧盟一致性声明）内说明的准则和标准。                                                                                                       | 负责部门:<br>SI EP R&D              |

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EU-Konformitätserklärung / EU Declaration of Conformity

Produktbezeichnung: Schütze  
Product identification: Contadors  
3RT2.3.-S...; 3RT2.4.-S...  
Hersteller: Siemens AG, SI EP  
Manufacturer  
Anschrift: DE-92220 Amberg  
Address

Die obige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsvorschriften der Union:

Maschinenrichtlinie:

2006/42/EG: Richtlinie des Europäischen Parlaments und des Rates vom 17. Mai 2006 über Maschinen und zur Änderung der Richtlinie 90/16/EG

EMV-Richtlinie:

2014/53/EU: Richtlinie des Europäischen Parlaments und des Rates vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die elektromagnetische Verträglichkeit, Amtsblatt der EU L96, 29/03/2014, S.79-108

RoHS-Richtlinie:

2011/65/EU: Richtlinie des Europäischen Parlaments und des Rates vom 8. Juni 2011 zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten, Amtsblatt der EU L174, 1/07/2011, p. 88-110

The declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Machinery Directive:

2006/42/EC: Directive of the European Parliament and of the Council of 17 May 2006 on machinery, and amending Directive 95/16/EC

EMC Directive:

2014/53/EU: Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility, Official Journal of the EU L96, 29/03/2014, p. 79-108

RoHS Directive:

2011/65/EU: Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, Official Journal of the EU L174, 1/07/2011, p. 88-110

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Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Richtlinie(n) wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Normen / Standards:  
Referenznummer  
Reference number  
EN ISO 13849-1:2015  
EN 60947-4-1:2010/A1:2012  
EN 62061 :2005/A2:2015  
EN IEC 63000:2018

Name, Anschrift bevollmächtigte Person für technische Unterlagen:  
Name, address of authorized person for technical file:

Dr. Klaus Orth, Siemens AG, SI EP R&D  
92220 Amberg

Name, Kennnummer der notifizierten Stelle:  
name, identification number of the notified body  
Nummer der EU-Baumusterprüfbescheinigung:  
number of the EU type-examination certificate

TÜV SÜD Product Service GmbH, Kenn-Nr. 0123  
M6A 038717 0068

Unterschiedet für und im Namen von: / signed for and on behalf of:  
Siemens Aktiengesellschaft

Amberg  
Ort / place Datum der Ausstellung / date of issue 2020-10-21

Dr. Klaus Orth  
Head of Research & Development

Christian Grosch  
Head of Quality Management

i.V.  
Name / name  
Funktion / function  
Orth Klaus  
Digital unterschrieben von  
Datum: 2020.10.29  
08:39:34 +0100

This declaration is an attestation of conformity with the indicated Directive(s) but does not imply any guarantee of quality or durability. The solely instructions of the accompanying product documentation shall be observed.

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Schreibeinweisungen der mitgelieferten Produktdokumentation sind zu beachten.

Siemens Aktiengesellschaft, Chairman of the Supervisory Board: Jim Hagemann Steinhilber  
Managing Board: Joe Kaeser, Chairman, President and Chief Executive Officer: Roland Busch, Klaus Heinrich, Cordis Neke, Ralf P. Thomas  
Registered offices: Berlin and Munich, Germany, Commercial registers: Berlin Chamber of Commerce, HRB 12300, Munich, HRB 6684, WEER-Reg-No. DE 2881922  
Seite/Page 1 von/of 2

i.V.  
Name / name  
Funktion / function  
GROSCH CHRISTIAN  
Digital unterschrieben von  
Datum: 2020.10.29  
11:17:41 +0100

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Siemens Aktiengesellschaft, Chairman of the Supervisory Board: Jim Hagemann Steinhilber  
Managing Board: Joe Kaeser, Chairman, President and Chief Executive Officer: Roland Busch, Klaus Heinrich, Cordis Neke, Ralf P. Thomas  
Registered offices: Berlin and Munich, Germany, Commercial registers: Berlin Chamber of Commerce, HRB 12300, Munich, HRB 6684, WEER-Reg-No. DE 2881922  
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