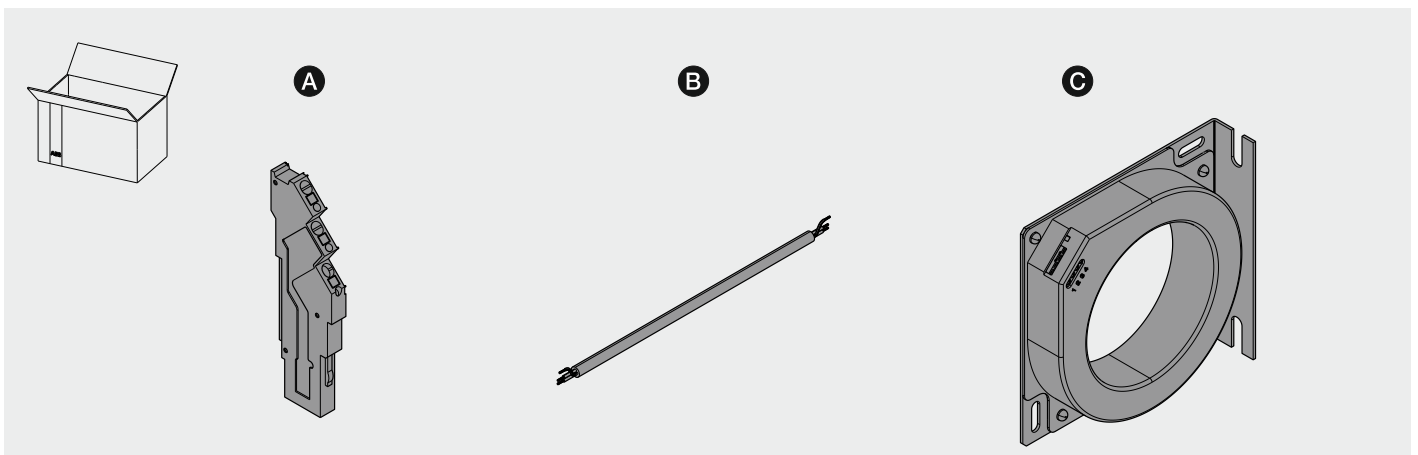
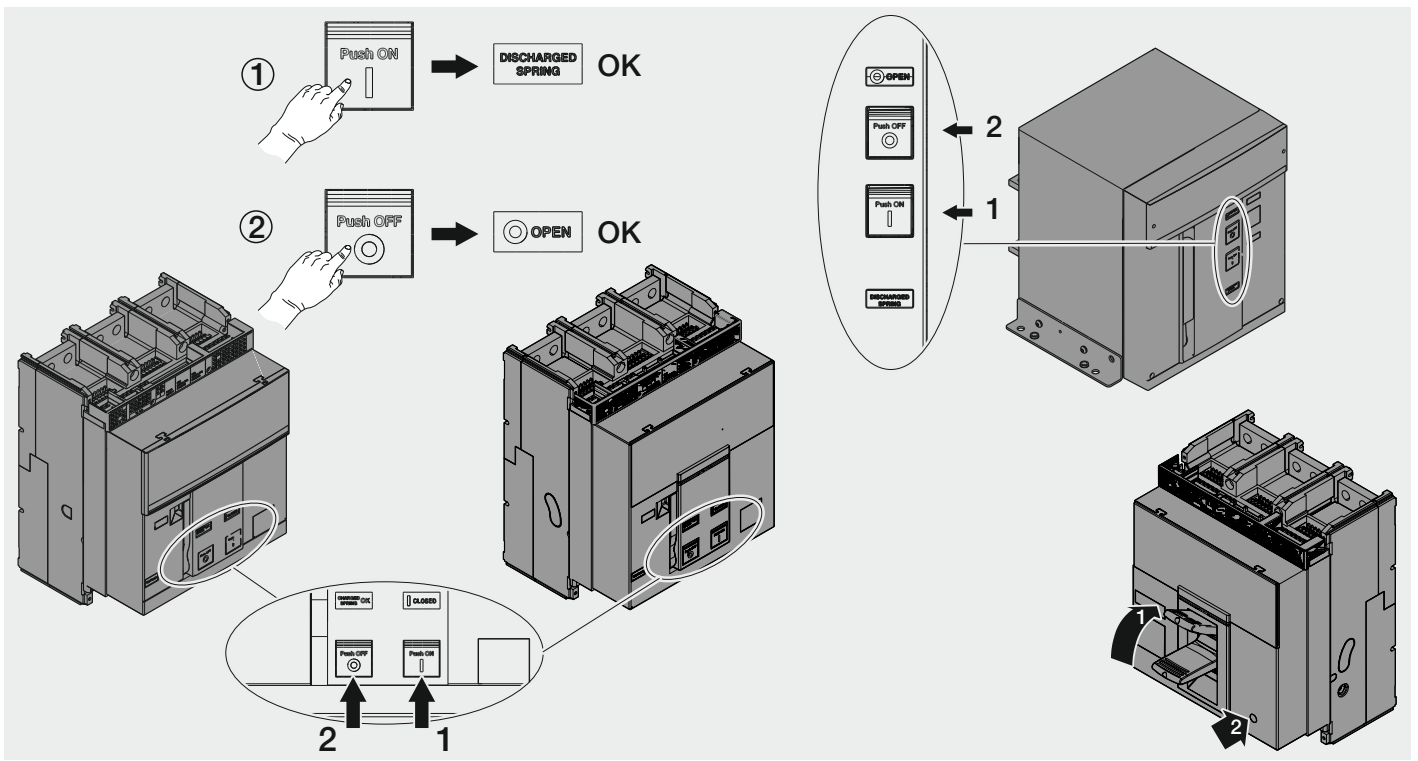


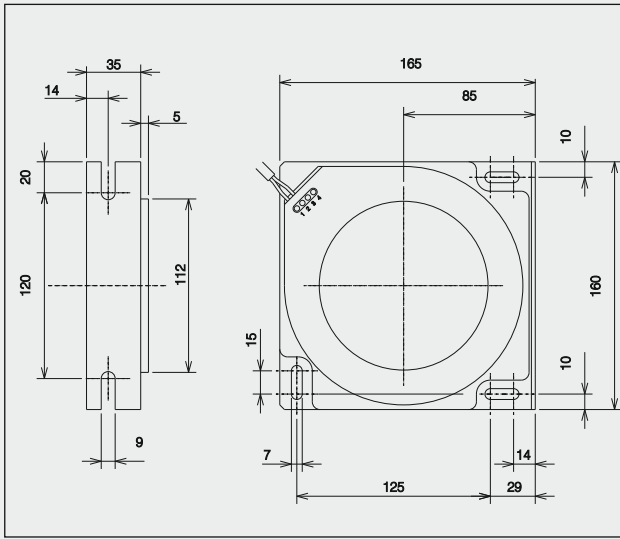
SACE Emax 2 - Tmax XT

Toroide omopolare per il conduttore di terra dell'alimentazione principale - E1.2-E2.2-E4.2-E6.2-XT7M-XT7
Homopolar toroid for the earthing conductor of the main power supply - E1.2-E2.2-E4.2-E6.2-XT7M-XT7
Gleichpoliger Ringkernwandler für den Erdungsleiter der Hauptspeisung - E1.2-E2.2-E4.2-E6.2-XT7M-XT7
Tore homopolaire pour le conducteur de terre de l'alimentation principale - E1.2-E2.2-E4.2-E6.2-XT7M-XT7
Toroidal unipolar para el conductor de tierra de la alimentación principal - E1.2-E2.2-E4.2-E6.2-XT7M-XT7
用于主电源接地导体的同极环 - E1.2-E2.2-E4.2-E6.2-XT7M-XT7

E1.2 - E2.2 - E4.2 - E6.2 - XT7M - XT7

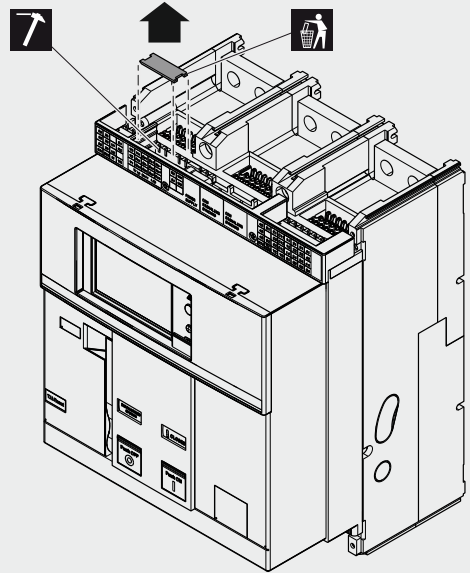


1



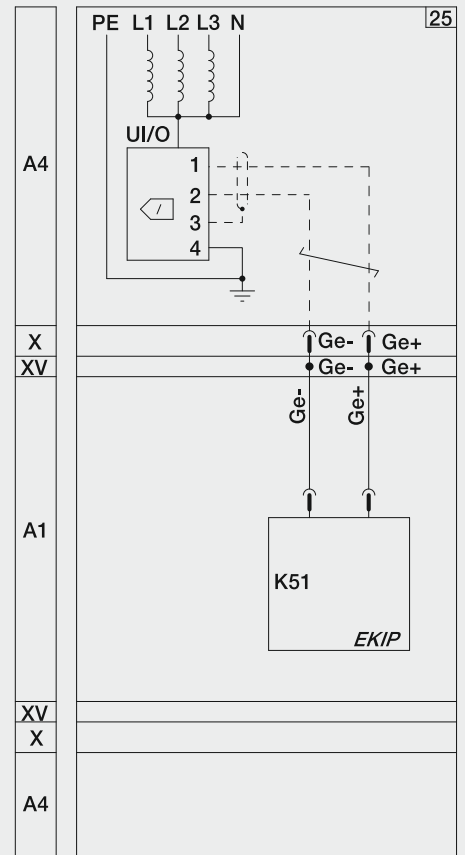
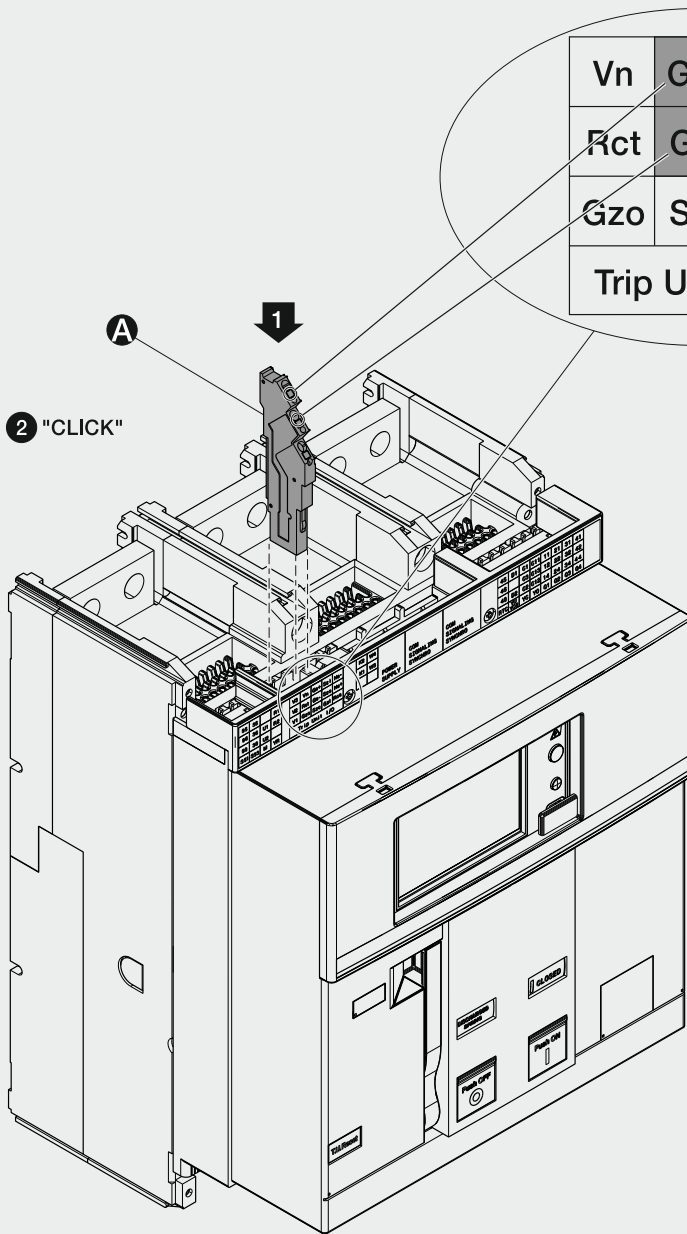
2

E1.2 - XT7M - XT7 F

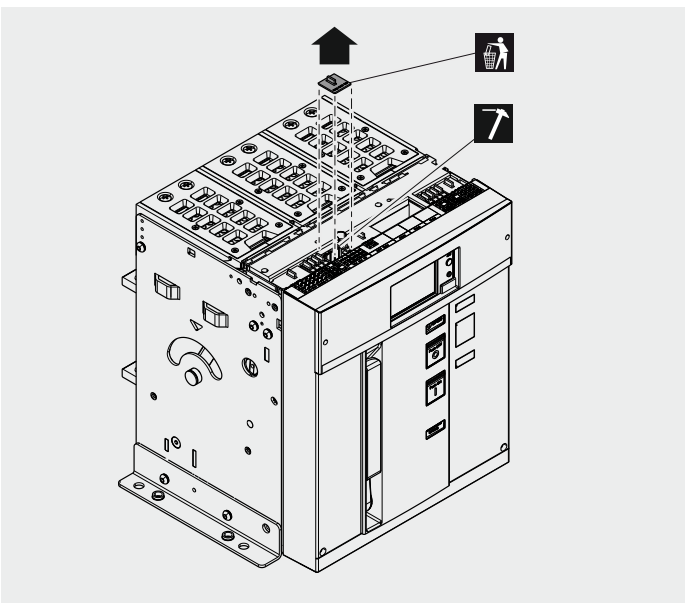
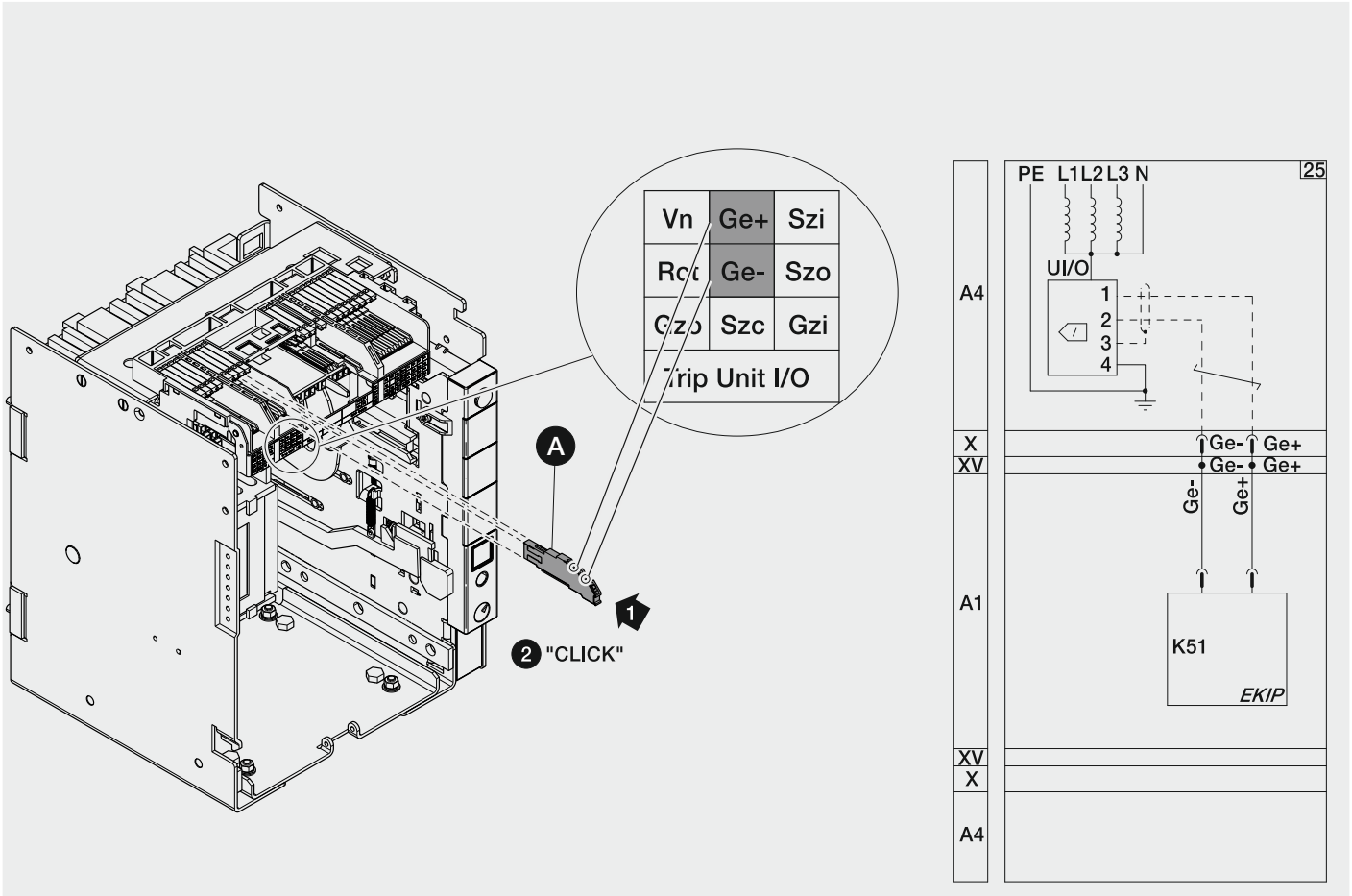


3

E1.2 - XT7M - XT7 F



Inserire i contatti nella parte fissa come indicato nel documento [1SDH001000R0615](#)
 Insert the contacts into the fixed part as shown in the document [1SDH001000R0615](#)
 Einsetzen der Kontakte in den festen Teil wie in dokument [1SDH001000R0615](#) angegeben
 Insérez les contacts dans la partie fixe comme indiqué dans le document [1SDH001000R0615](#)
 Inserte los contactos en la parte fija como se muestra en el documento [1SDH001000R0615](#)
 将接线端子插入固定部分，参见文档[1SDH001000R0615](#)



Inserire i contatti nella parte fissa come indicato nel documento [1SDH001000R0615](#)

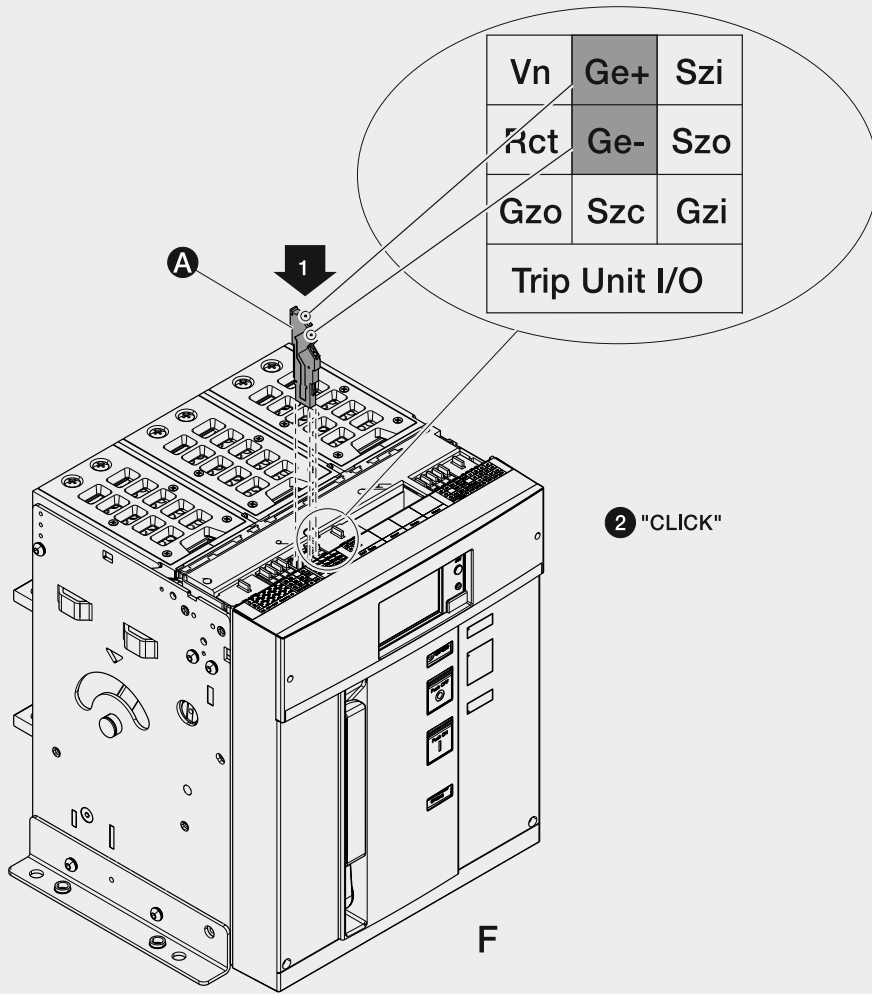
Insert the contacts into the fixed part as shown in the document [1SDH001000R0615](#)

Einsetzen der Kontakte in den festen Teil wie in dokument [1SDH001000R0615](#) angegeben

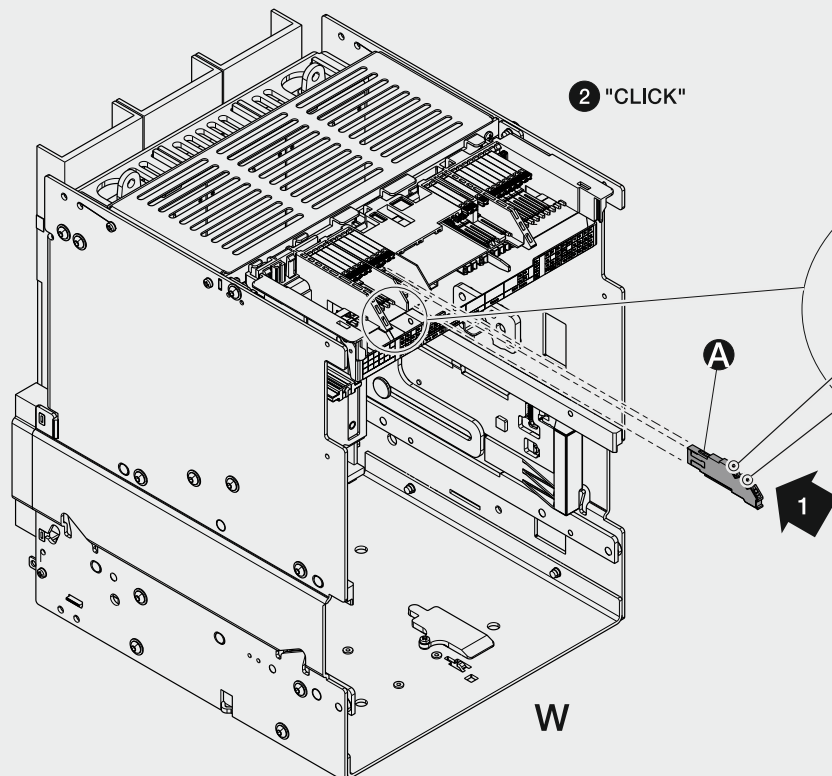
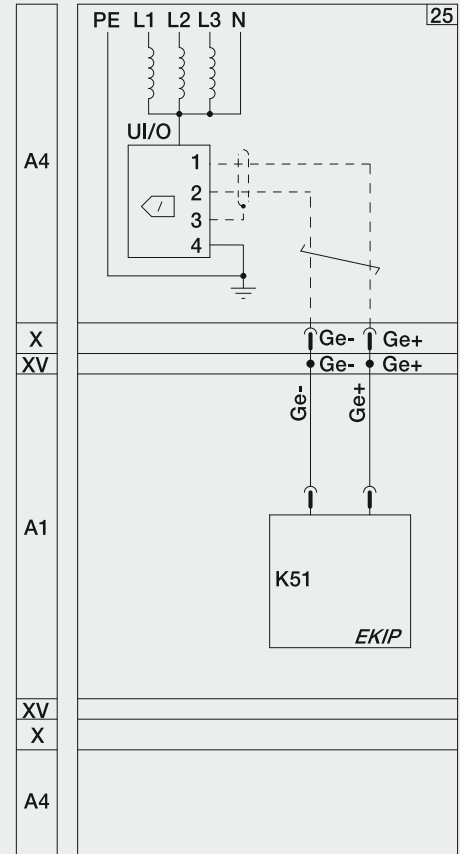
Insérez les contacts dans la partie fixe comme indiqué dans le document [1SDH001000R0615](#)

Inserte los contactos en la parte fija como se muestra en el documento [1SDH001000R0615](#)

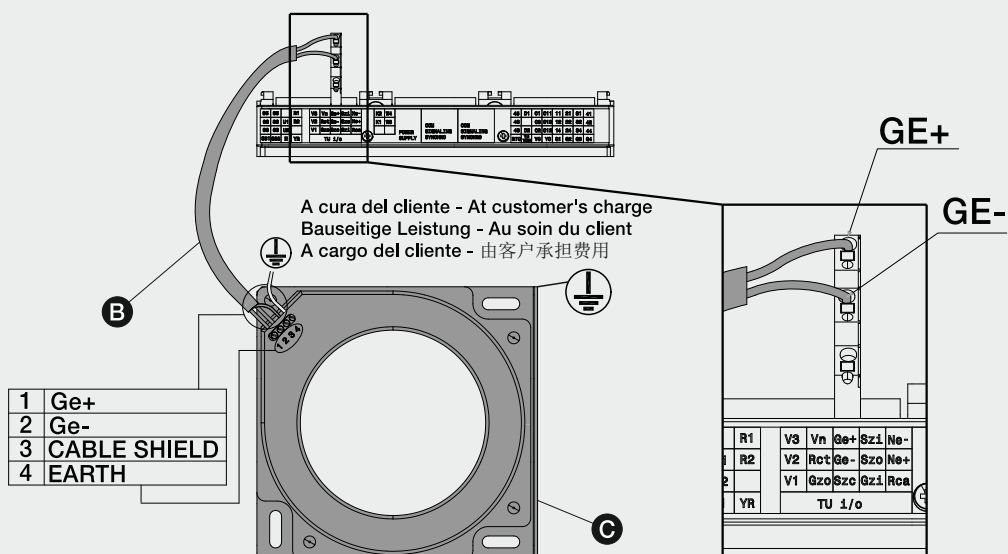
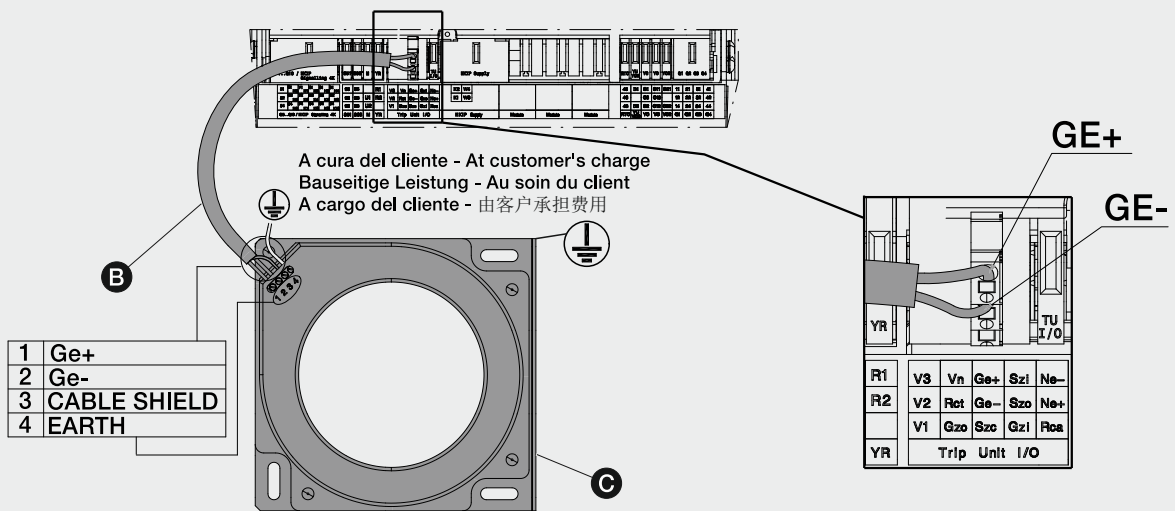
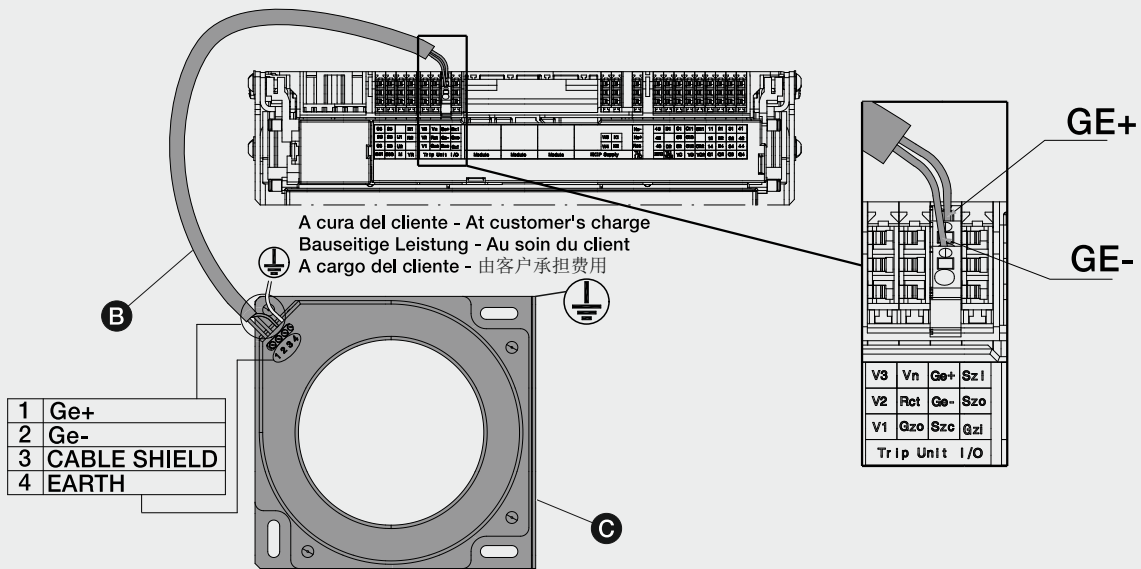
将接线端子插入固定部分，参见文档[1SDH001000R0615](#)



2 "CLICK"



2 "CLICK"



PROCEDURA DI INSTALLAZIONE**Ekip Touch:**

Pagina principale --> Menù --> Impostazioni --> Interruttore --> Protezione di terra --> toroide esterno;
 se il toroide è disabilitato viene chiesta l'abilitazione e poi è possibile entrare nel menù del toroide esterno
 per scegliere il sensore --> Source ground return

Ekip Dip:

Non disponibile con Ekip Dip

INSTALLATION PROCEDURE**Ekip Touch:**

Main page --> Menu --> Settings --> Circuit-breaker --> Earth protection --> external toroid;
 if the toroid is disabled, you will be asked to enable it, after which you can access the external toroid menu
 to choose the sensor --> Source ground return

Not available with Ekip Dip

INSTALLATIONSVERFAHREN**Ekip Touch:**

Hauptseite --> Menü --> Einstellungen --> Leistungsschalter --> Erdungsschutzschutz --> externer Ringkernwandler;
 Wenn der Ringkernwandler ausgestellt ist, wird die Freigabe verlangt. Dann kann man Zugriff zum Menü des externen
 Ringkernwandlers erhalten, um den Sensor zu wählen --> Source Ground Return

Steht bei Ekip Dip nicht zur Verfügung:

PROCÉDURE D'INSTALLATION**Ekip Touch:**

Page principale --> Menu --> Paramétrages --> Disjoncteur --> Protection de terre --> tore extérieur;
 si le tore est désactivé l'habilitation est demandée et ensuite il sera possible d'entrer dans le menu du tore extérieur
 pour choisir le capteur --> Source ground return

Non disponible avec Ekip Dip

PROCEDIMIENTO DE INSTALACIÓN**Ekip Touch:**

Página principal --> Menú --> Ajustes --> Interruptor --> Protección de tierra --> toroidal externo;
 Si el toroidal está deshabilitado se requerirá su habilitación y luego será posible entrar en el menú del toroidal externo
 para elegir el sensor --> Source ground return

No disponible con Ekip Dip

安装步骤**Ekip Touch:**

主页面 --> 菜单 --> 设定 --> 断路器 --> 接地保护 --> 外部环体;
 如外部环体已停用, 您需要将其启用, 随后可访问外部环体菜单, 以选择传感器 --> 源接地回路
 不可用于 Ekip Dip