

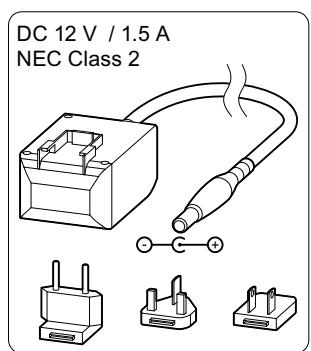
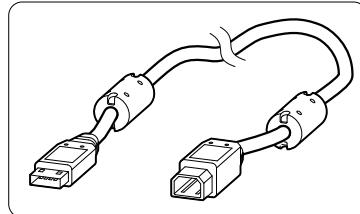
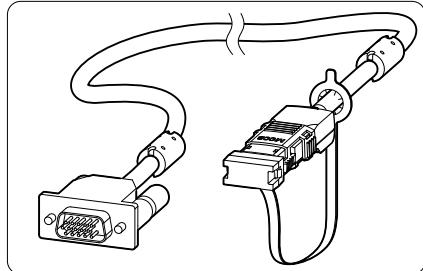
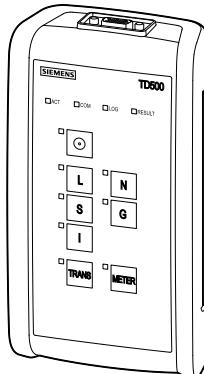




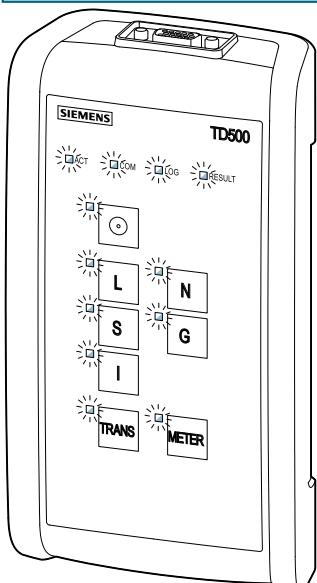
		<b>EN</b>	
<b>ES</b>		<b>FR</b>	
<b>Tensión peligrosa. Puede causar la muerte o lesiones graves.</b> Antes de trabajar en este dispositivo, desconecte y bloquee todas las fuentes que lo alimentan eléctricamente. Recoloque todas las cubiertas antes de volver a conectar la alimentación eléctrica para este dispositivo.	<b>Tension électrique dangereuse. Danger de mort ou risque de blessures graves.</b> Avant d'intervenir sur l'appareil, couper toutes les sources de tension et les consigner contre la refermeture. Remettre en place tous les couvercles avant de remettre l'appareil sous tension.		



Contents / Lieferumfang / Etendue de la livraison / Alcance de suministro / 供货范围



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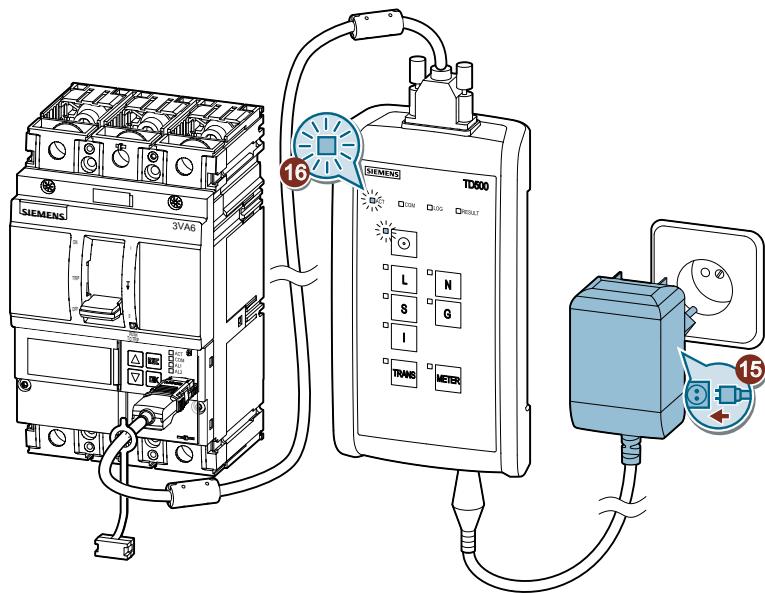
<b>EN</b>	TD500 fault indication
<b>DE</b>	TD500 Störungsanzeige
<b>FR</b>	TD500 affichage de défaut
<b>ES</b>	TD500 fault indication
<b>IT</b>	TD500 indicazione di guasto
<b>PT</b>	TD500 indicação de falha
<b>TR</b>	TD500 arıza göstergesi
<b>РУ</b>	TD500 индикация неисправностей
<b>PL</b>	TD500 sygnalizowanie uszkodzenia
<b>中</b>	TD500 故障指示



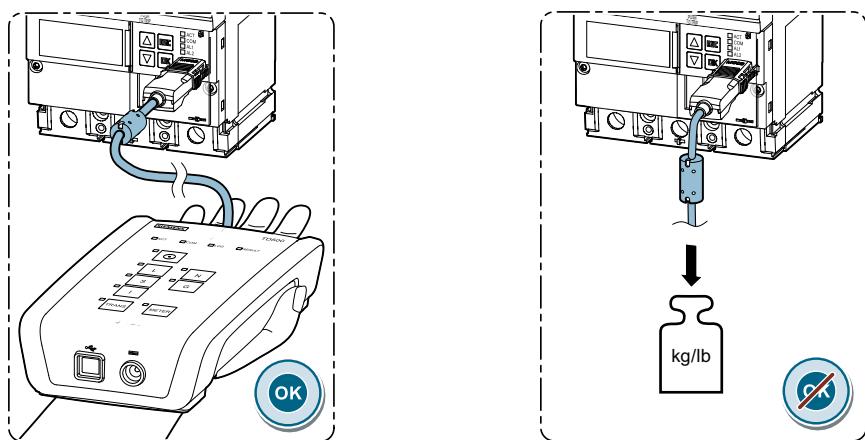
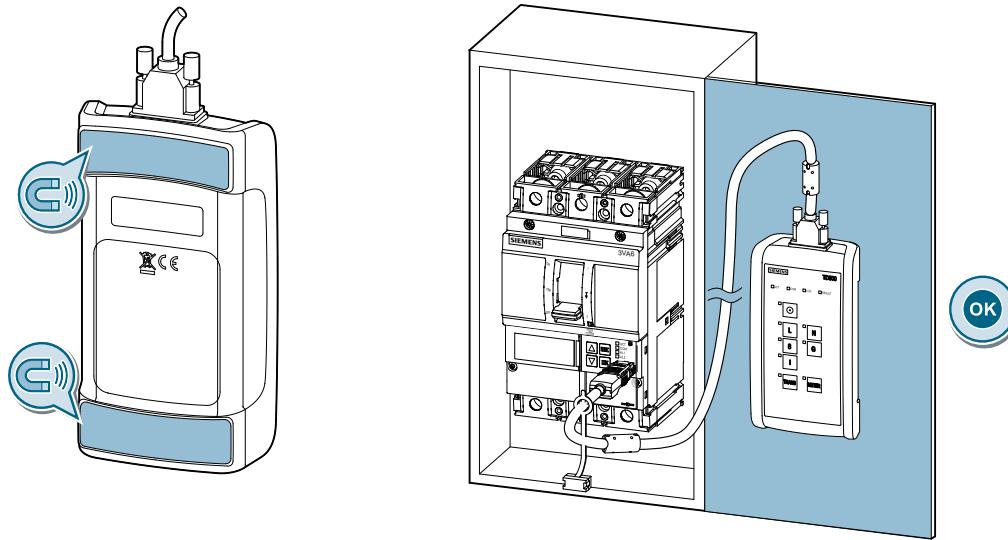




## Assembly / Montage / Montage / Montaje / 安裝



Information / Information / Informations / Información / 信息



<b>PELIGRO</b>		<b>EN</b>	<b>DANGER</b>
<b>ES</b>	<b>Tensión peligrosa. Puede causar la muerte o lesiones graves.</b> Antes de trabajar en este dispositivo, desconecte y bloquee todas las fuentes que lo alimentan eléctricamente. Recoloque todas las cubiertas antes de volver a conectar la alimentación eléctrica para este dispositivo.	<b>FR</b>	<b>Tension électrique dangereuse. Danger de mort ou risque de blessures graves.</b> Avant d'intervenir sur l'appareil, couper toutes les sources de tension et les consigner contre la refermeture. Remettre en place tous les couvercles avant de remettre l'appareil sous tension.

**Test / Test / Test / Test / 测试**

The diagram illustrates a series of tests for different circuit components:

- L:** Visual inspection (light bulb), Trip function test (clock icon).
- S:** Visual inspection (light bulb), Trip function test (clock icon).
- I:** Visual inspection (light bulb), Trip function test (clock icon).
- N:** Visual inspection (light bulb), Trip function test (clock icon).
- G:** Visual inspection (light bulb), Trip function test (clock icon).
- TRANS:** Visual inspection (light bulb), Trip function test (clock icon).
- METER:** Visual inspection (light bulb), Trip function test (clock icon).

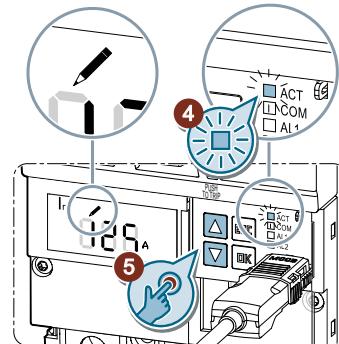
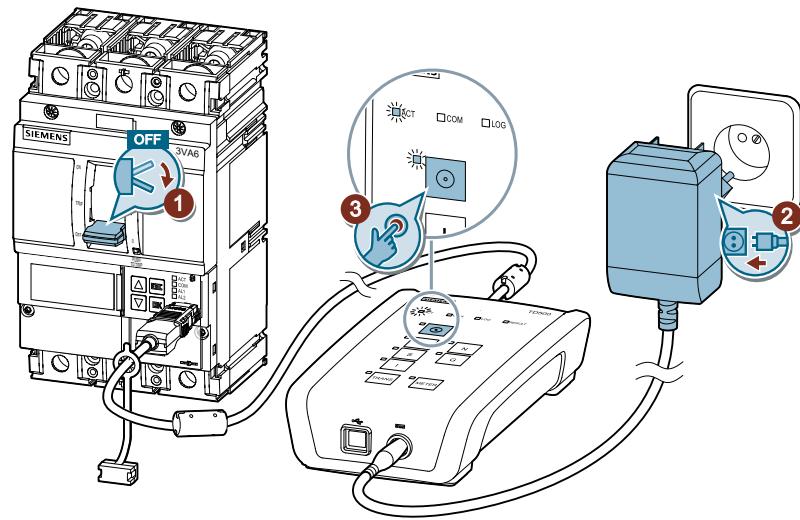
The sequence for each component involves:

- Visual inspection:** A light bulb icon indicates the component is energized.
- Trip function test:** A clock icon indicates the trip mechanism is functioning correctly.
- Two-step trip/test sequence:** This involves the component being turned ON, then OFF, followed by a trip operation, and finally a test operation to verify the trip function.



<b>EN</b>	For parameter assignment of the electronic trip unit, please refer to the operating instructions or the manual of the molded-case circuit breakers.
<b>DE</b>	Zur Parametrierung der elektronischen Auslöseeinheit siehe Betriebsanleitung oder Gerätehandbuch der Kompakteinstellungsschalter.
<b>FR</b>	Paramétrage de l'unité de contrôle électronique, voir Instructions de service ou Manuel de l'appareil du disjoncteur boîtier moulé.
<b>ES</b>	Para parametrizar la unidad electrónica de disparo, consultar las instrucciones de servicio o el manual del interruptor en caja moldeada.
<b>IT</b>	Per la parametrizzazione dell'unità di sgancio elettronica vedere le Istruzioni operative oppure il Manuale del prodotto degli interruttori automatici scatolati.
<b>PT</b>	Para informações sobre parametrização da unidade eletrônica de ativação, ver as instruções de funcionamento ou o manual de instruções do interruptor de potência compacto.
<b>TR</b>	Elektronik aktivasyon ünitesinin parametre ayarları için bkz. Kompakt devre kesicisinin işletim kılavuzu veya cihaz el kitabı.
<b>RU</b>	Для параметрирования электронного пускового устройства смотри Руководство по эксплуатации или справочник по компактным силовым выключателям.
<b>PL</b>	W celu ustawienia parametrów elektronicznej jednostki wyzwalającej należy zapoznać się z instrukcją obsługi lub z podręcznikiem urządzenia kompaktowego wyłącznika mocy.
<b>中</b>	电子脱扣装置的参数化设置请参见紧凑型断路器的操作说明或设备手册。

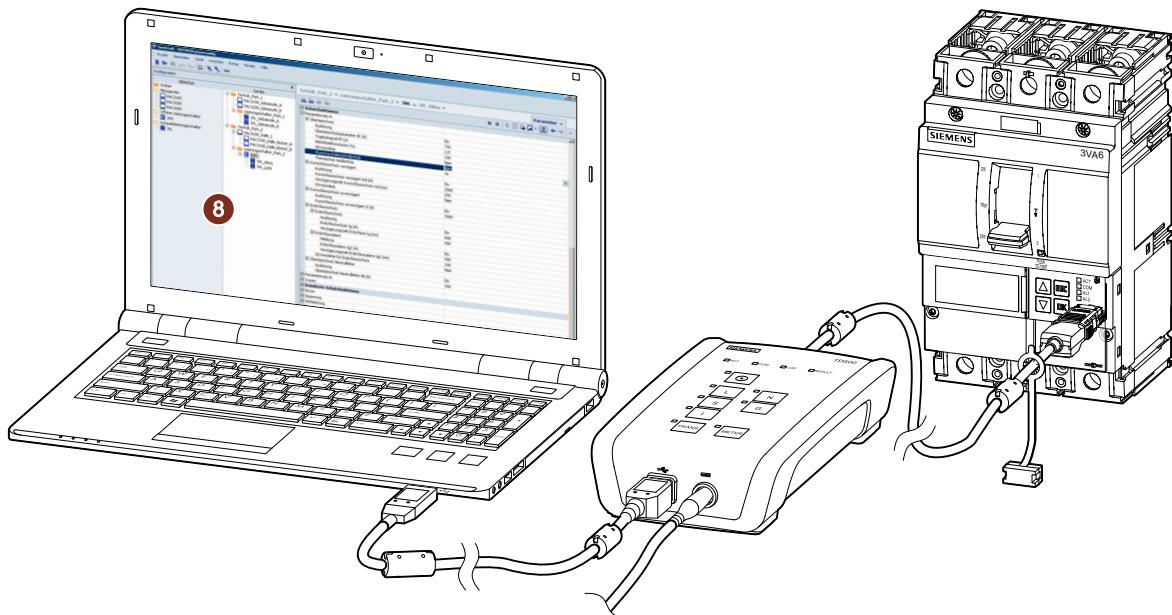
<b>EN</b>	Parameter settings via keypad
<b>DE</b>	Parametereinstellungen über Tastenfeld
<b>FR</b>	Paramétrage avec les touches
<b>ES</b>	Ajuste de parámetros mediante teclado
<b>IT</b>	Impostazioni dei parametri tramite il tastierino
<b>PT</b>	Definição de parâmetros via teclado
<b>TR</b>	Parametrelerin tuş takımını üzerinden ayarlanması
<b>RU</b>	Настройки параметров (на клавиатуре)
<b>PL</b>	Ustawienia parametrów za pośrednictwem klaviatury
<b>中</b>	通过键盘进行参数设置



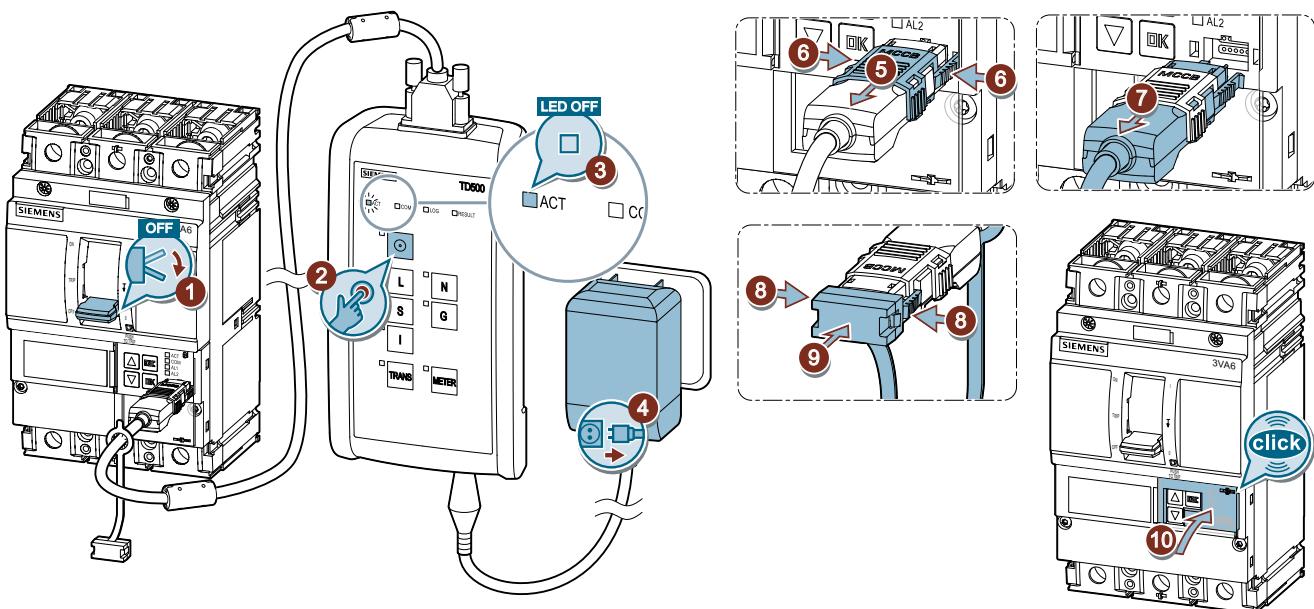




## Settings / Parametrieren / Paramétrage / Parametrizar / 确定参数



## Removal / Demontage / Demontage / Desmontaje / 拆卸



EN

### NOTICE

These instructions do not purport to cover all details or variations in equipment, or to provide for every possible contingency in connection with installation, operation, or maintenance. Should additional information be desired, please contact the local Siemens sales office. The contents of this instruction manual shall not become part of or modify any prior or existing agreement, commitment, or relationship. The sales contract contains the entire obligation of Siemens. The warranty contained in the contract between the parties is the sole warranty of Siemens. Any statements contained herein do not create new warranties or modify the existing warranty.

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