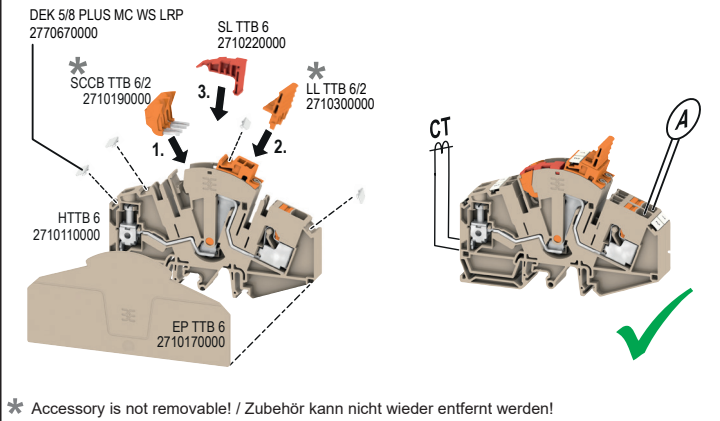


Current circuits – preparing an ammeter replacement



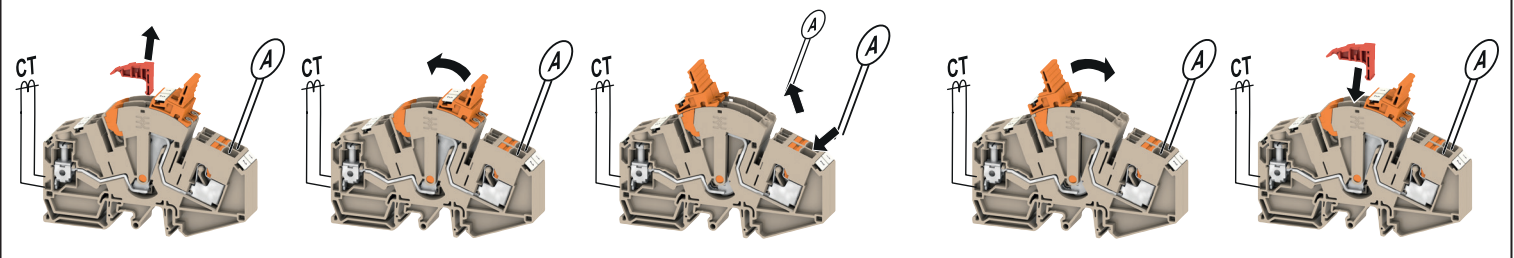
“Make before break” mechanism



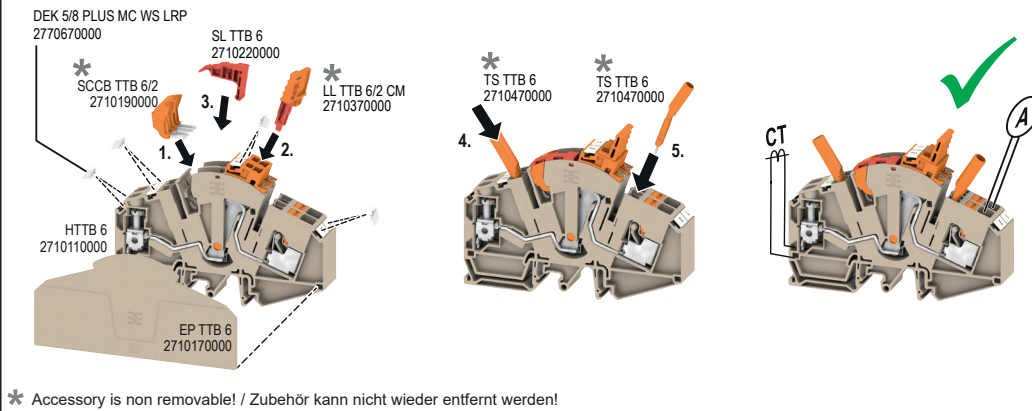
Circuit closed

Circuit closed and
short circuit in placeCircuit open and
short circuit in place

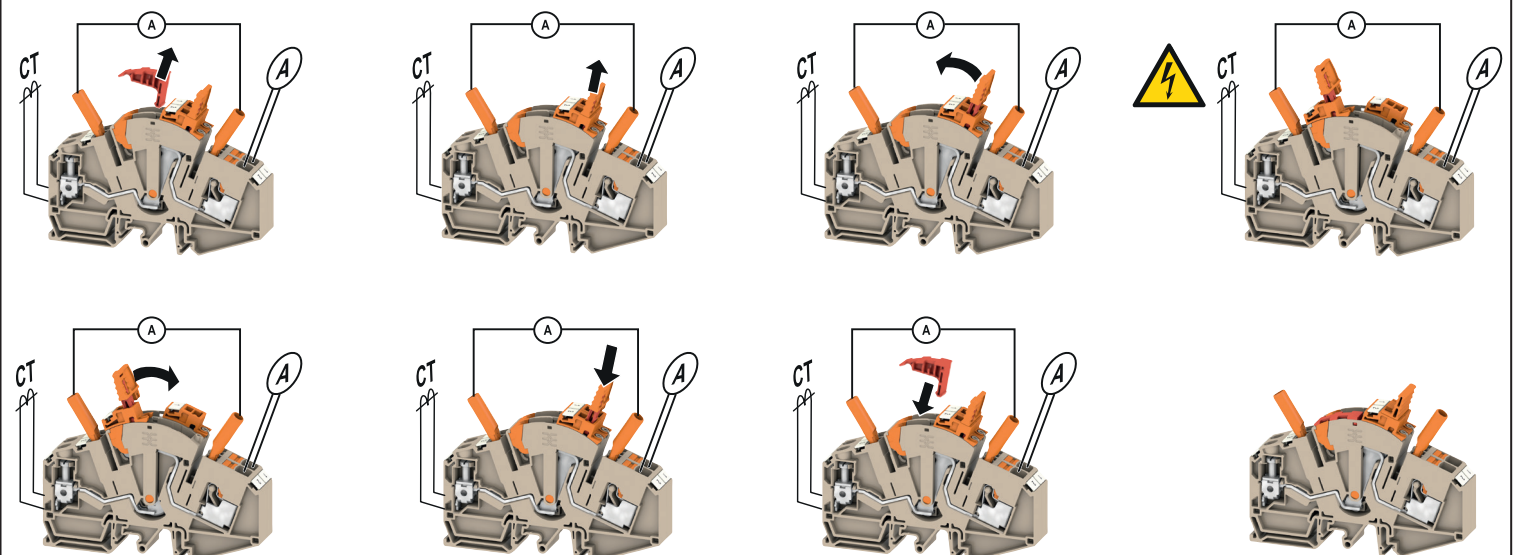
Current circuits – ammeter replacement



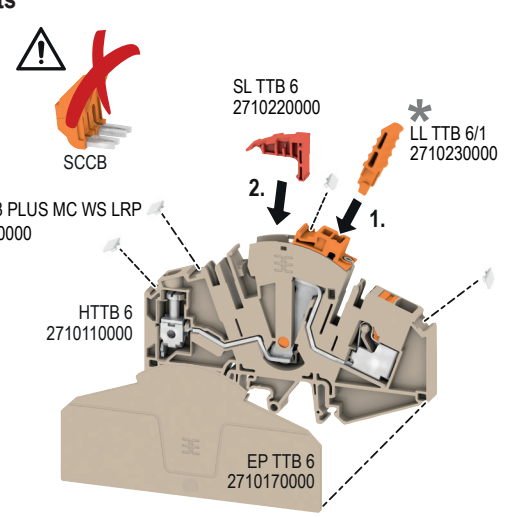
Current circuits – preparing a comparative measurement



Current circuits – comparative measurement



Voltage circuits



* Accessory is not removable! / Zubehör kann nicht wieder entfernt werden!

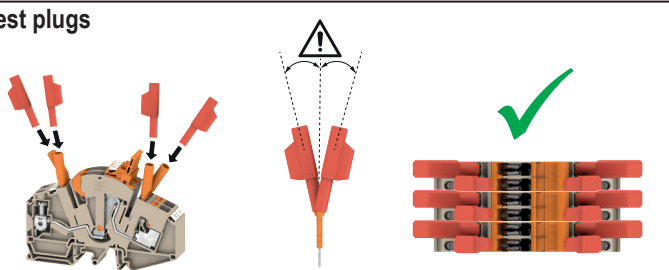
⚠ ATTENTION!

Risk of product damage!
The short circuit current bridge SCCB must not be used in the case of voltage circuits!

⚠ ACHTUNG!

Risiko für Sachschaden!
Eine Kurzschlussbrücke SCCB darf nicht in einem Spannungskreis verwendet werden!

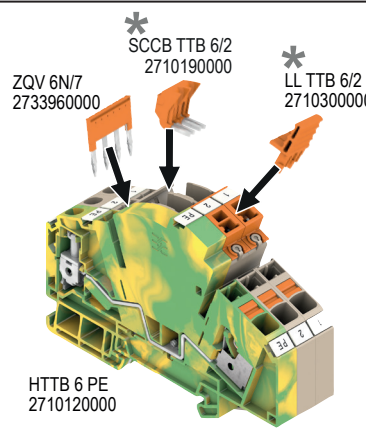
Test plugs

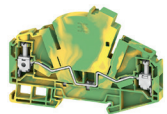


Insert the test sockets alternately inclined so that the test plugs can be placed properly.

Stecken Sie die Prüfbuchsen abwechselnd geneigt ein, damit die Teststecker optimal angeordnet werden können.

PE



					
					
2710090000	2710100000	2710070000	2710080000	2710110000	2710120000
WTTB 6	WTTB 6 PE	ATTB 6	ATTB 6 PE	HTTPB 6	HTTPB 6 PE

Follow this link for safety information.

Folgen Sie diesem Link für Sicherheitsinformationen.



Follow this link for more information on the TTB range.

Folgen Sie diesem Link für weitere Informationen zur TTB-Reihe.

