

Emax - Tmax

DOC. N.° 1SDH000529R0608 - B1651

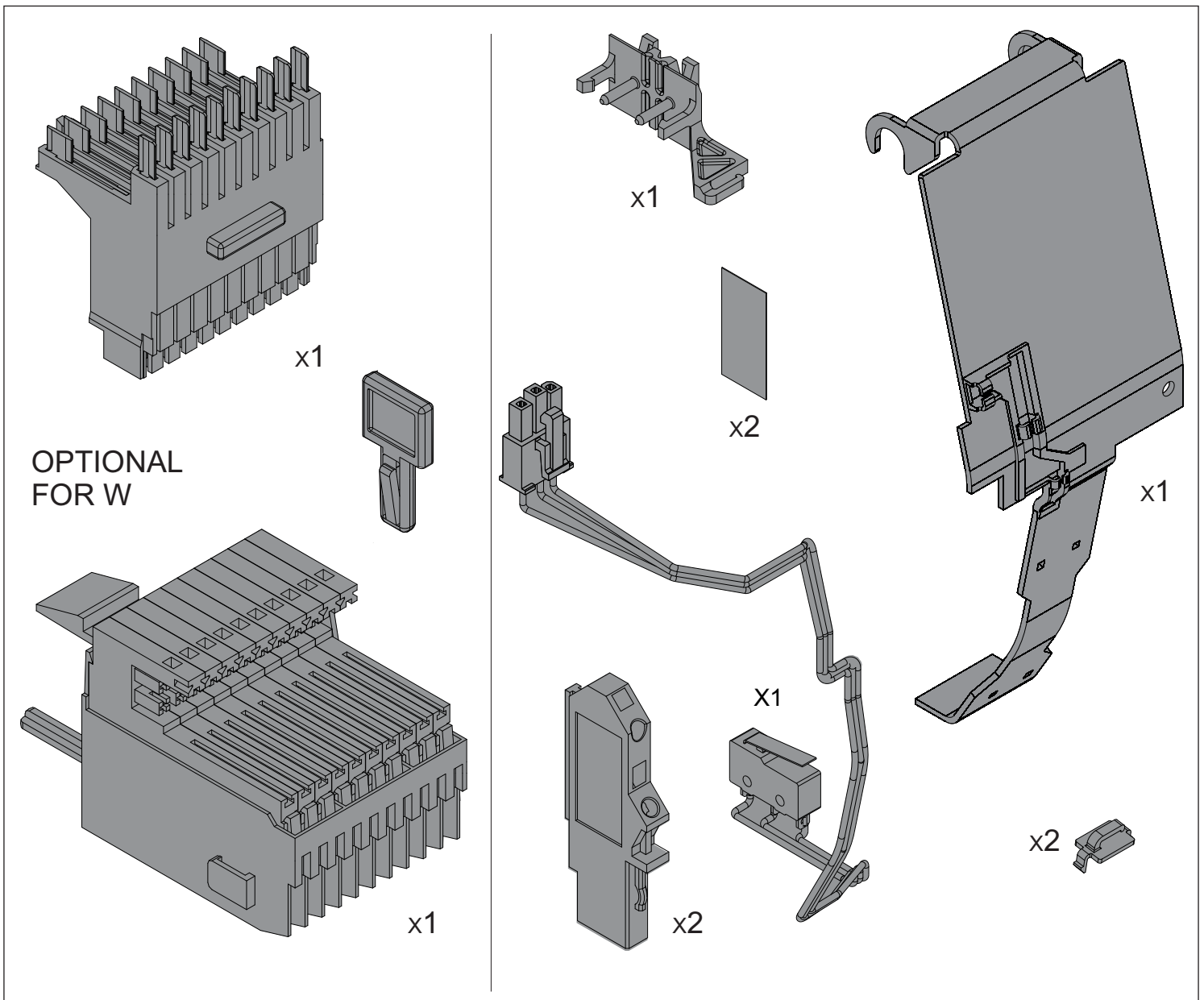
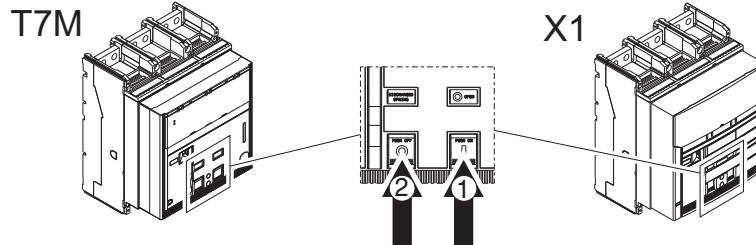
AUX-RTC - Contatto ausiliario ready to close T7M-X1

AUX-RTC - Ready to close auxiliary contact T7M-X1

AUX-RTC - Meldeschalter "Leistungsschalter einschaltbereit" T7M-X1

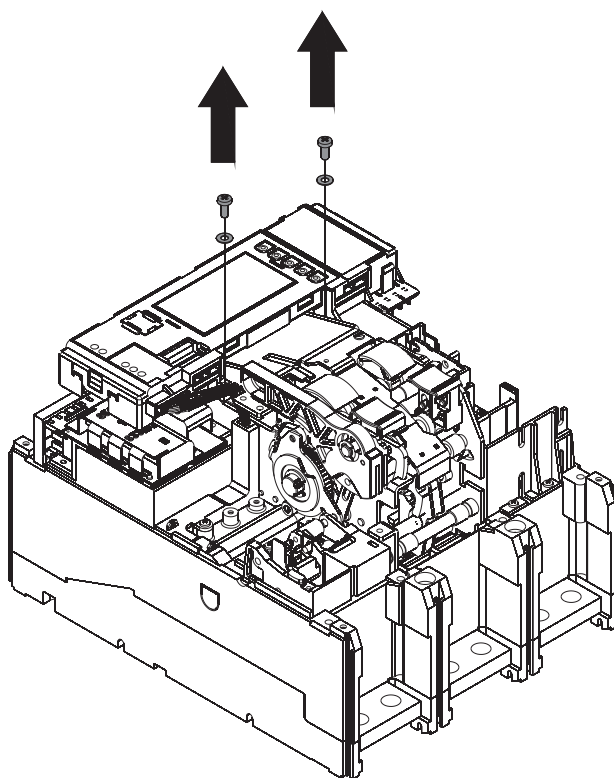
AUX-RTC - Contact auxiliaire prêt à fermer T7M-X1

AUX-RTC - Contacto auxiliar "listo para cerrar" T7M-X1



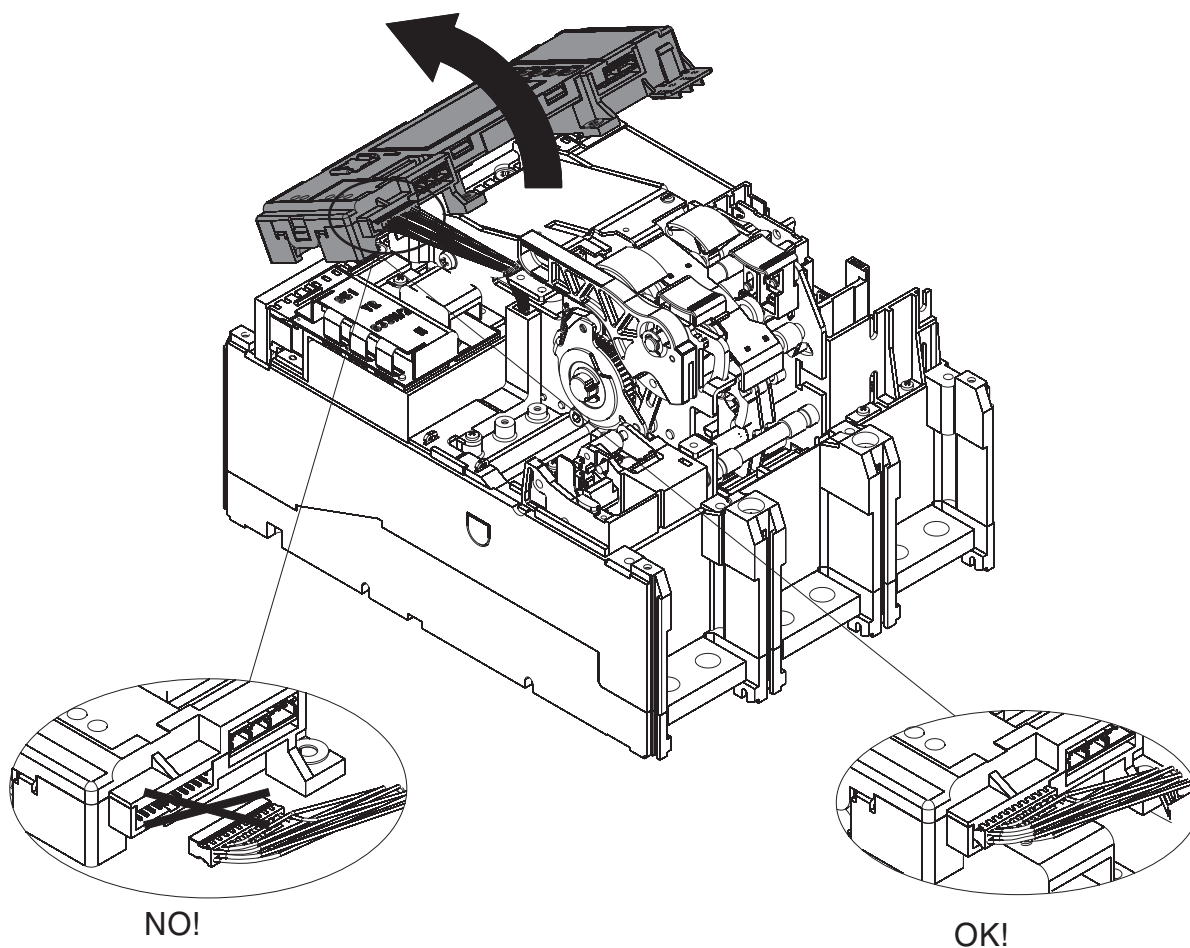
A

T7M-X1



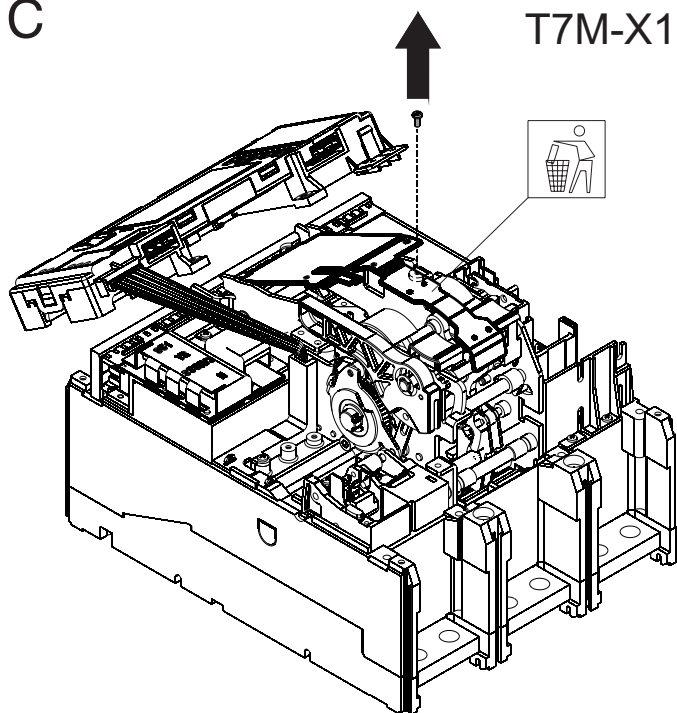
B

T7M-X1



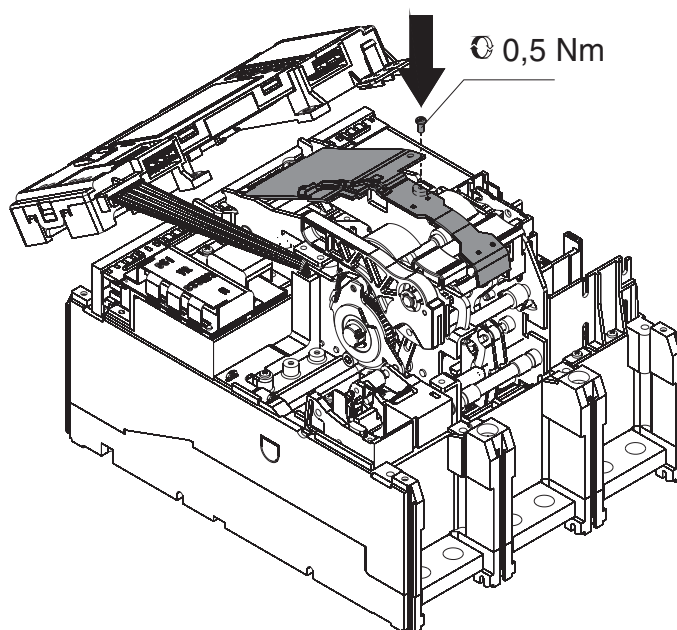
C

T7M-X1



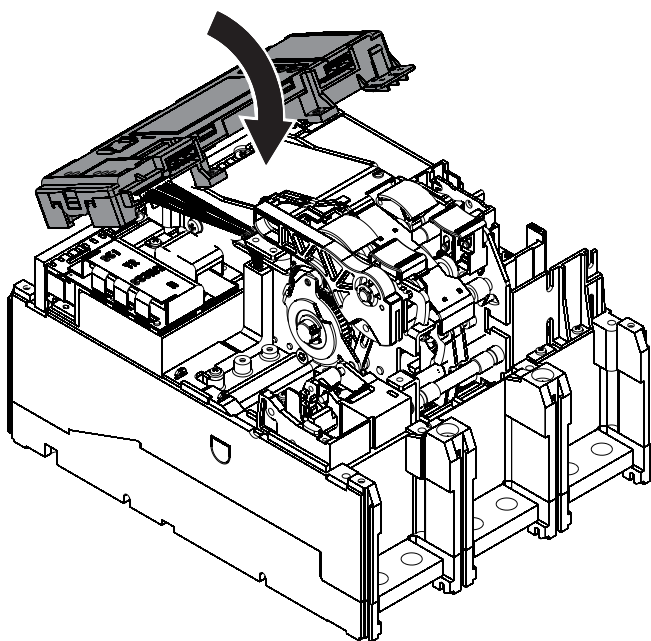
D

T7M-X1



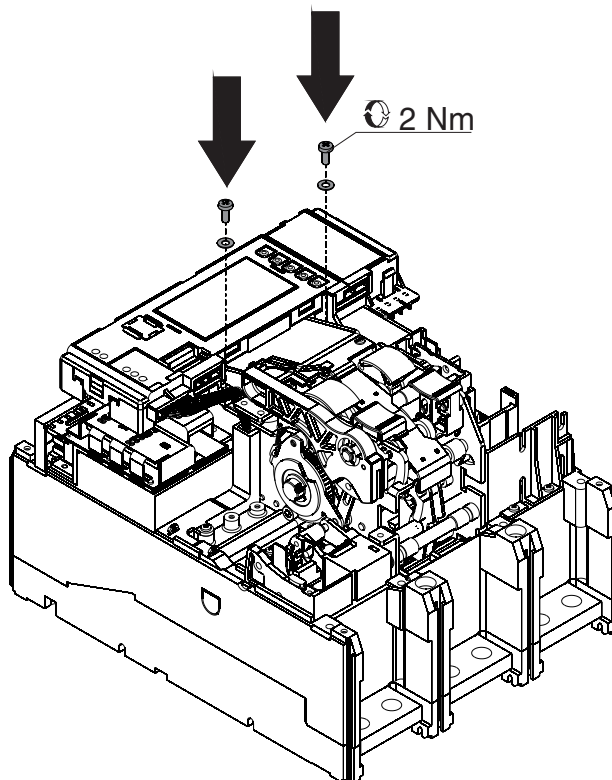
E

T7M-X1



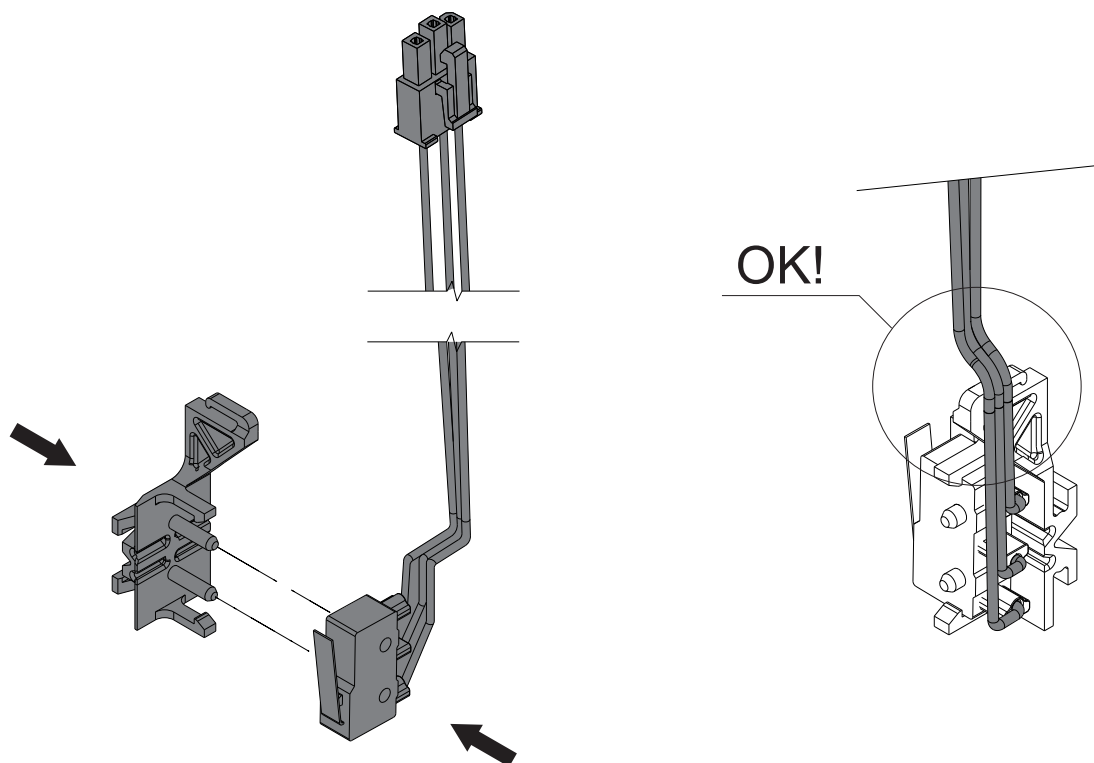
F

T7M-X1



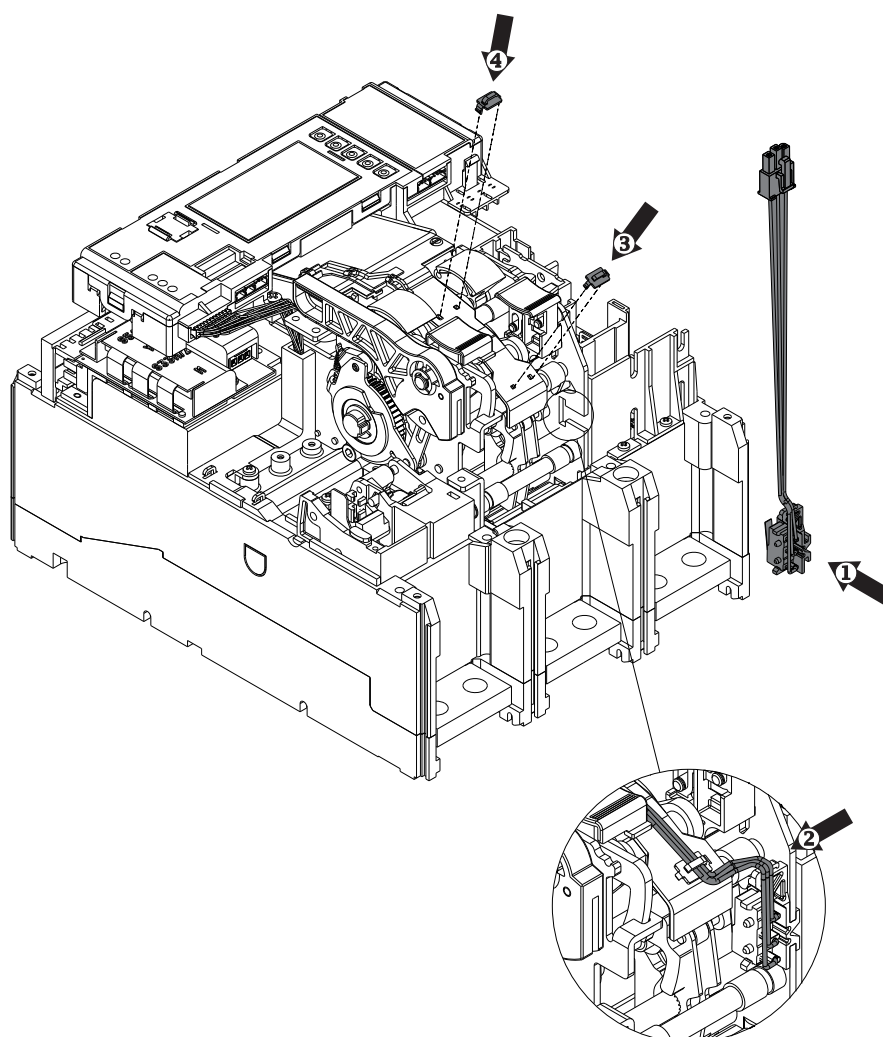
G

T7M-X1



H

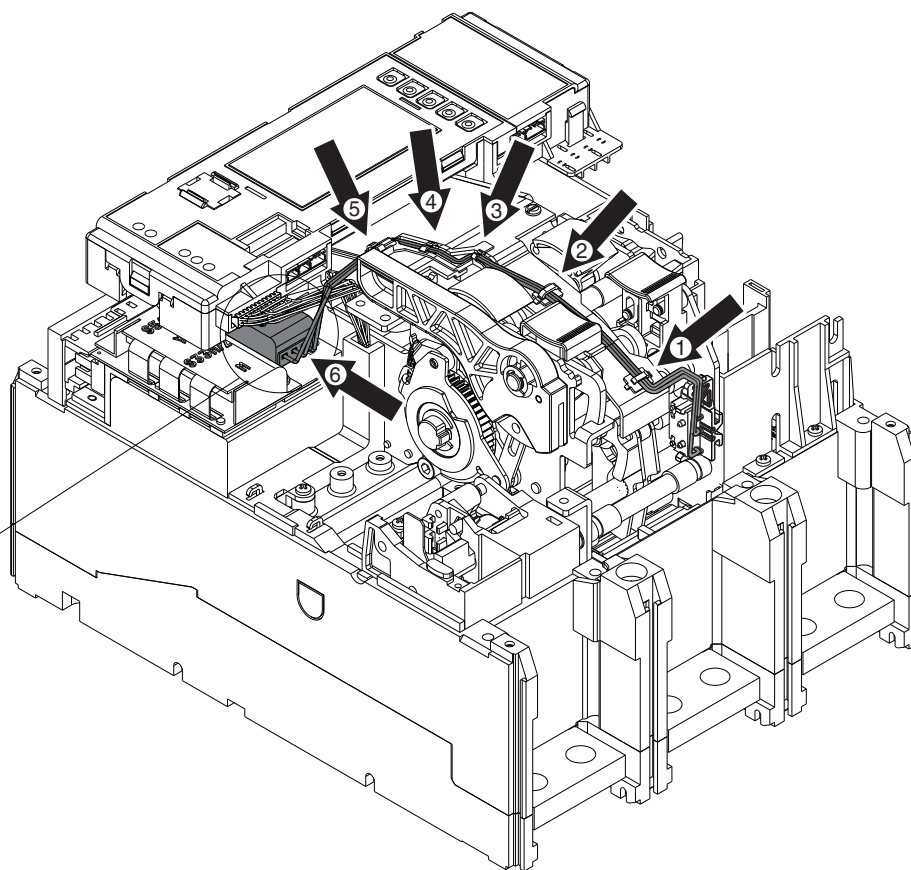
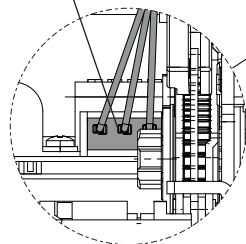
T7M-X1



I

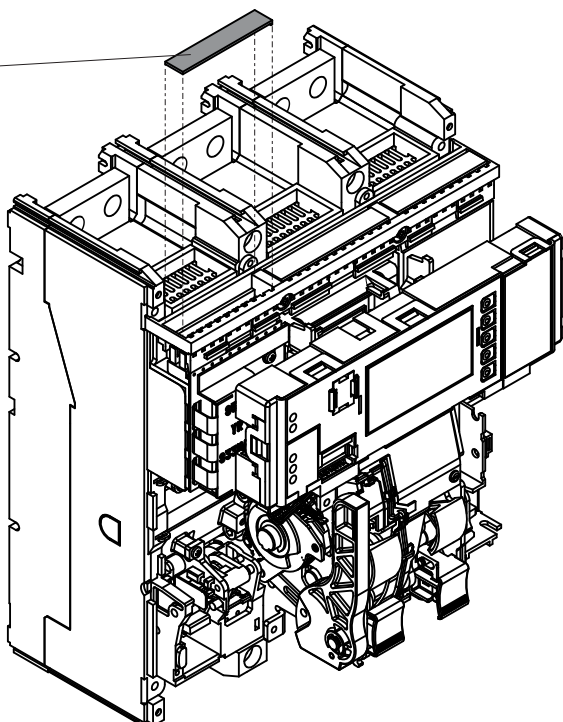
T7M-X1

SRTC



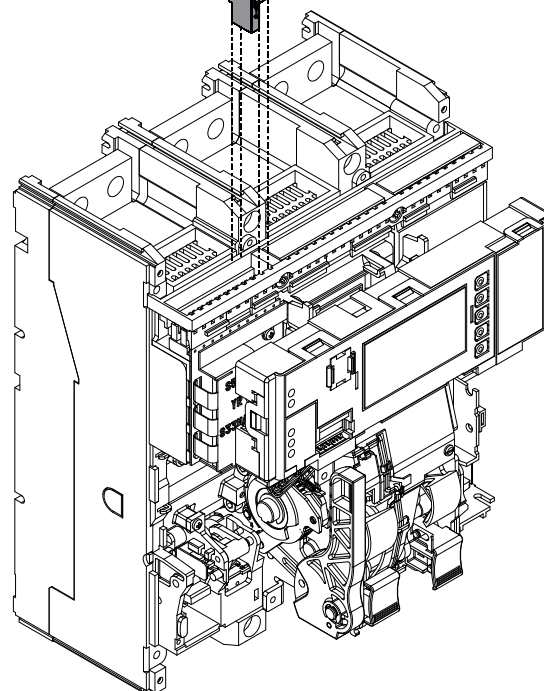
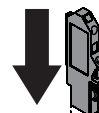
L

T7M-X1

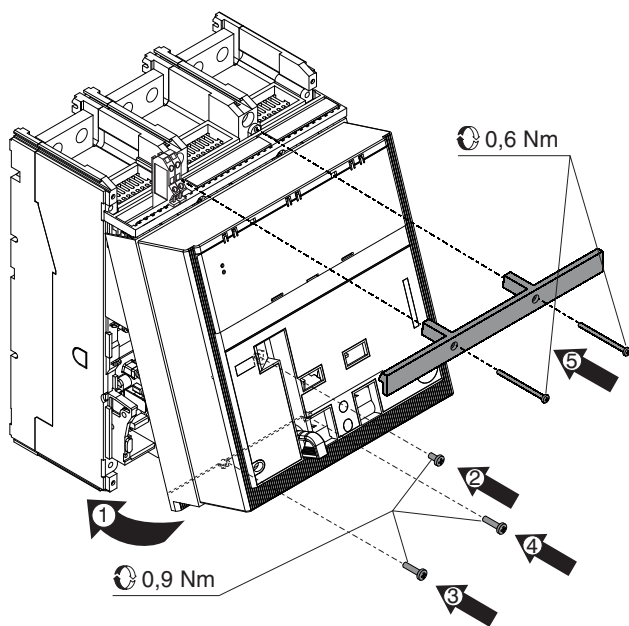


M

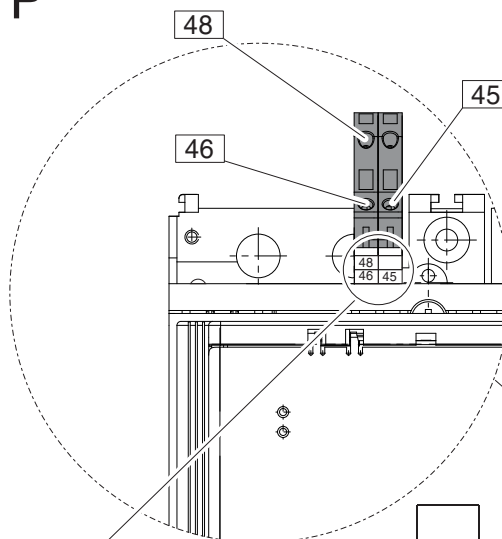
T7M-X1

**ABB**

T7M



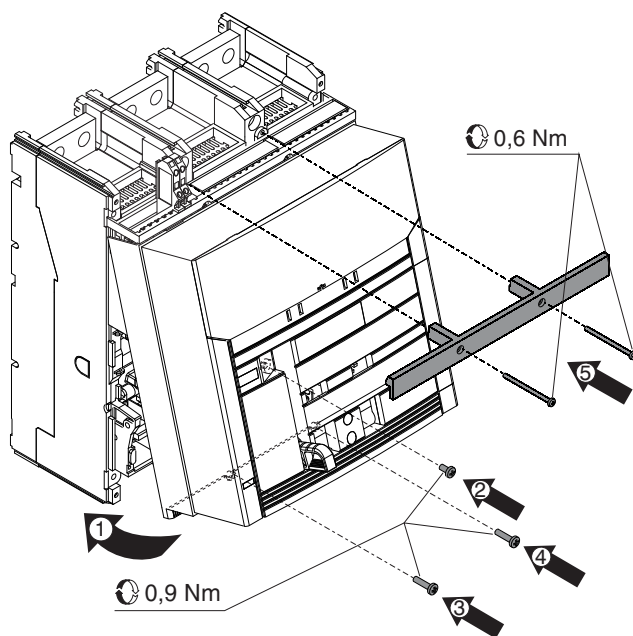
T7M-X1



48	
46	45

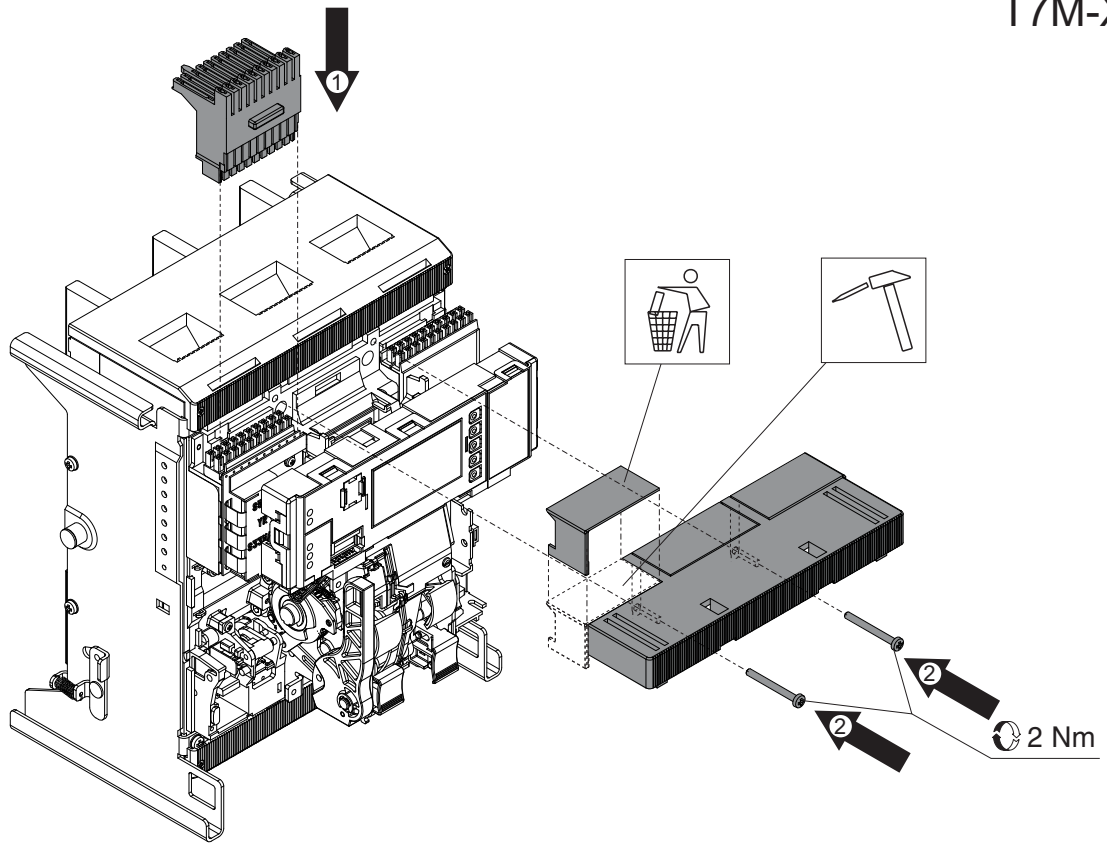
A4	
X15	46 48
XV	46 48
A1	The diagram shows a circuit with a switch SRTC. The switch has two positions. In the upper position, it connects terminal 46 to terminal 2 of component XB6, and terminal 48 to terminal 3 of component XB6. In the lower position, it connects terminal 45 to terminal 1 of component XB6. Terminal 45 is also connected to a component labeled 45. Terminal 46 is connected to a component labeled 46. Terminal 48 is connected to a component labeled 48.
XV	45
X15	45
A4	

X1



Q

T7M-X1/W



R

T7M-X1/W

