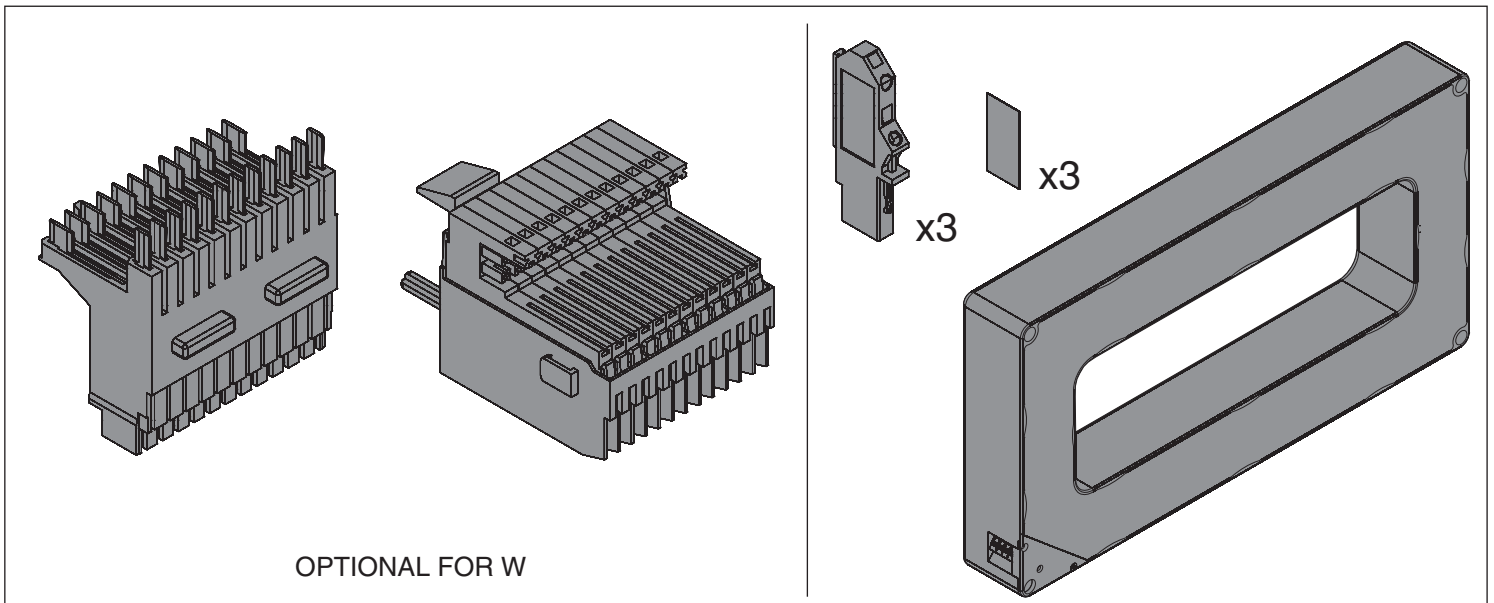
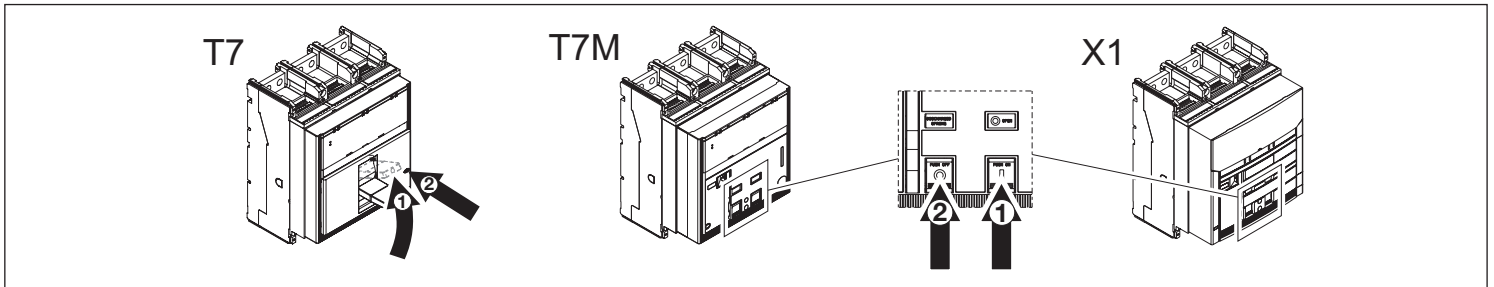


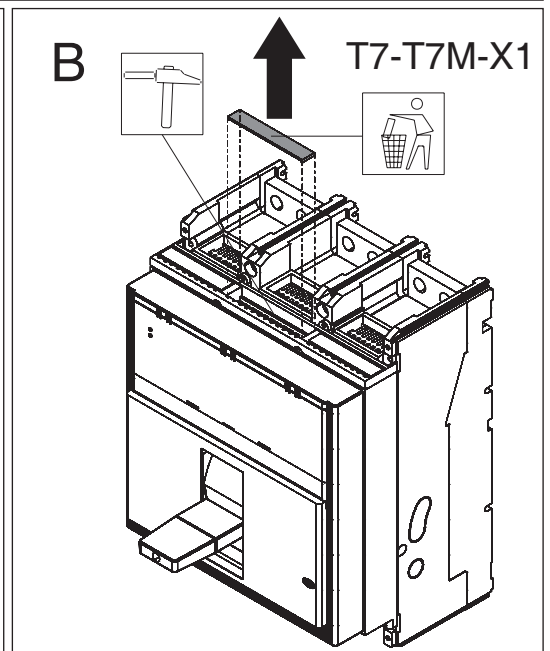
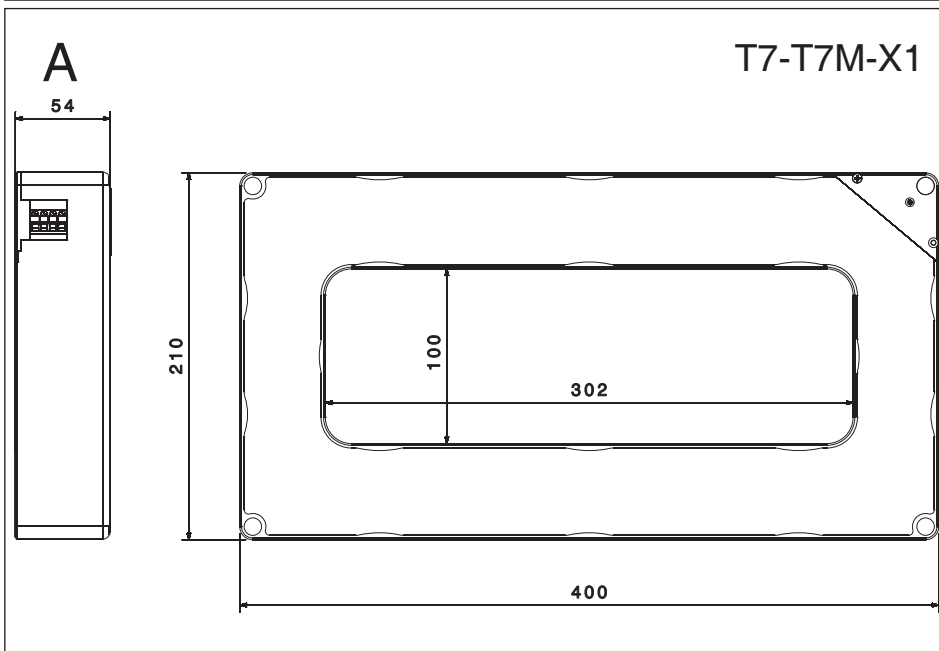
Emax - Tmax

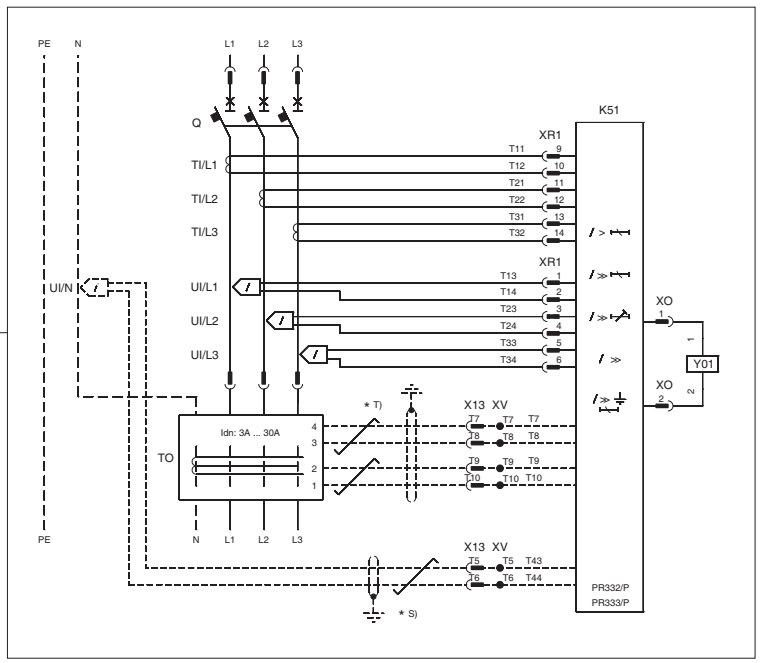
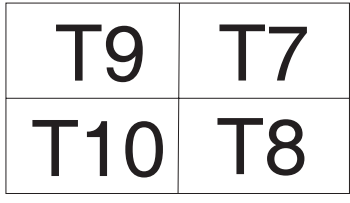
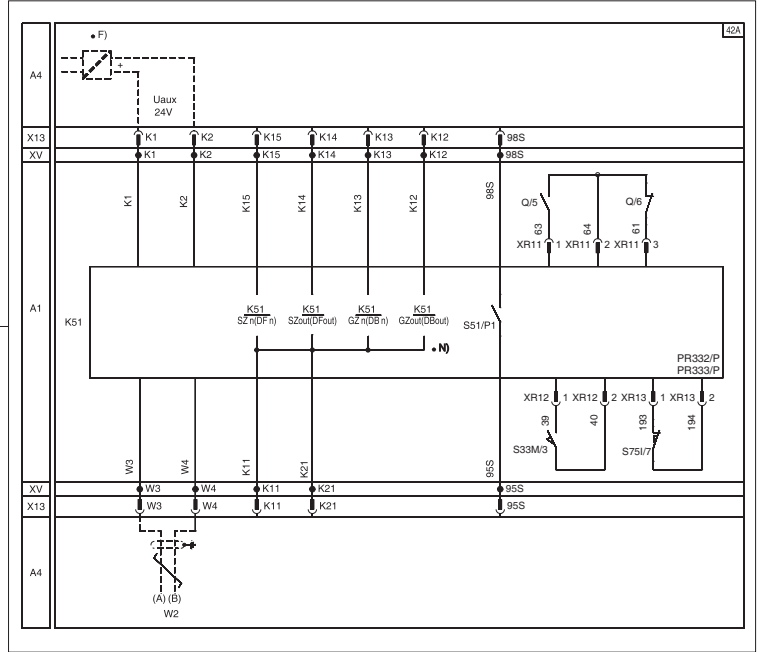
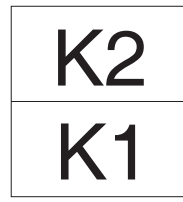
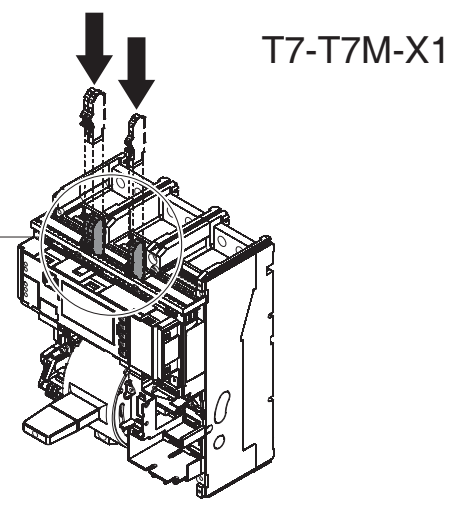
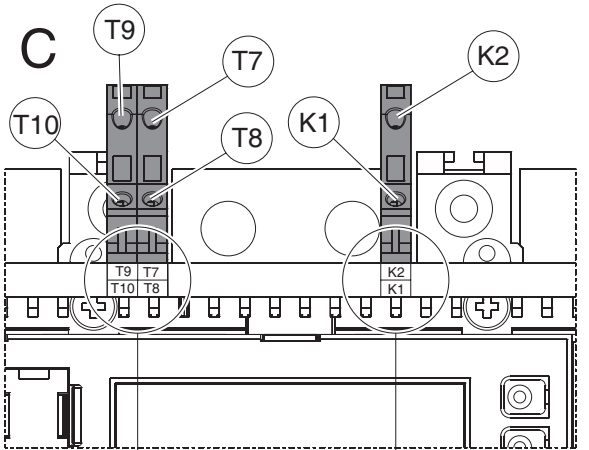
DOC. N.° 1SDH000529R0514 - L3015

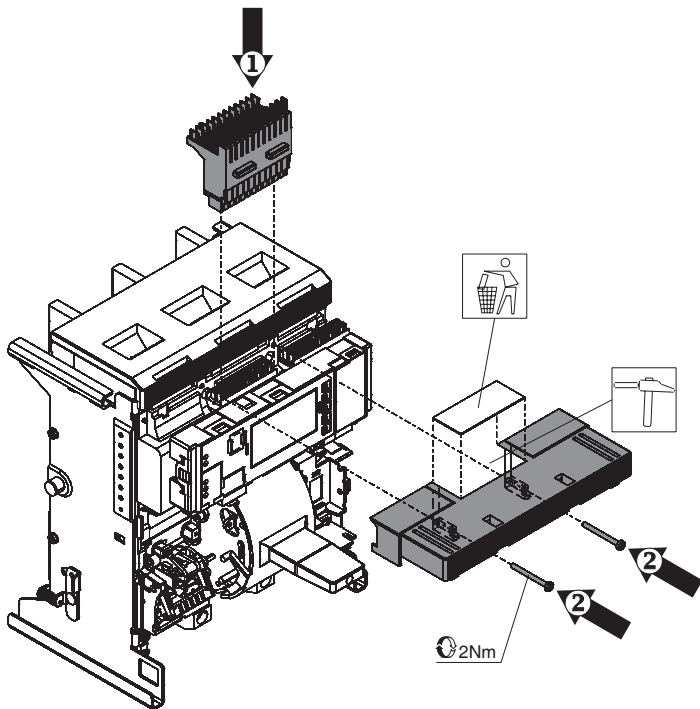
Sensore protezione RC T7-T7M-X1
RC protection sensor T7-T7M-X1
Sensor Schutzfunktion RC T7-T7M-X1
Capteur protection RC T7-T7M-X1
Sensor de protección RC T7-T7M-X1



OPTIONAL FOR W





D**T7-T7M-X1/W**

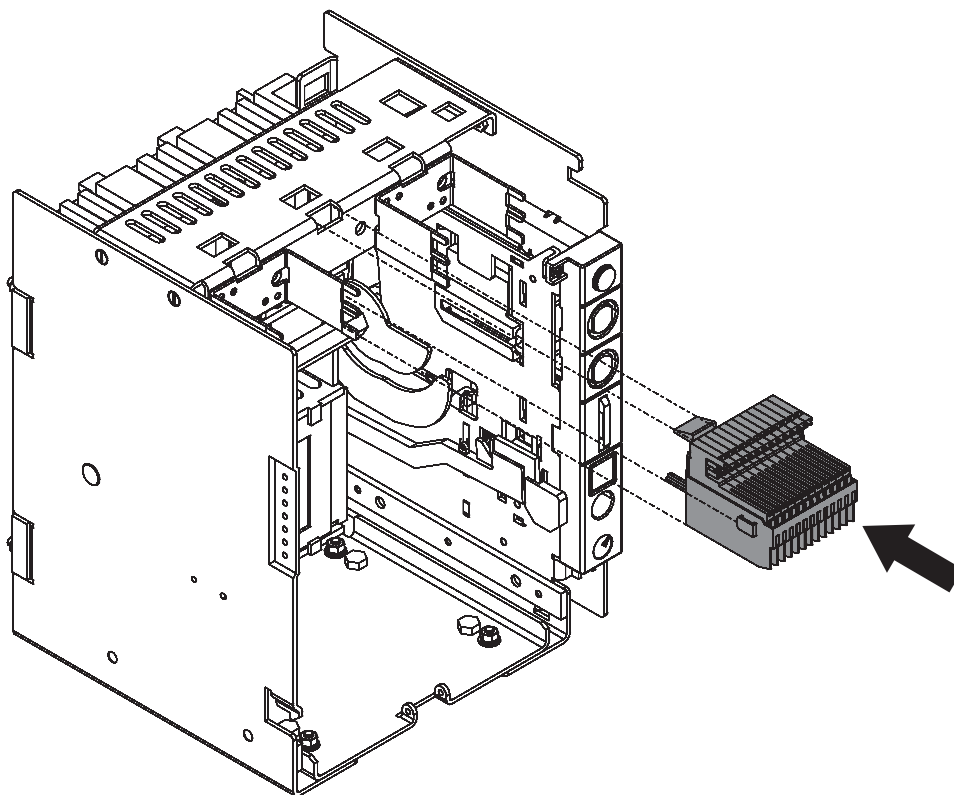
Con sensore di protezione RC collegato a PR332/P-LSIG o PR333/P-LSIG devono essere presenti il rating plug tipo RC e il PR330/V.

With the RC protection sensor connected to PR332/P-LSIG or PR333/P-LSIG, the RC-type rating plug and PR330/V must be connected.

Auslöser PR332/P-LSIG oder PR333/P-LSIG sind das Bemessungsstrommodul Typ RC und die Einheit PR330/V erforderlich.

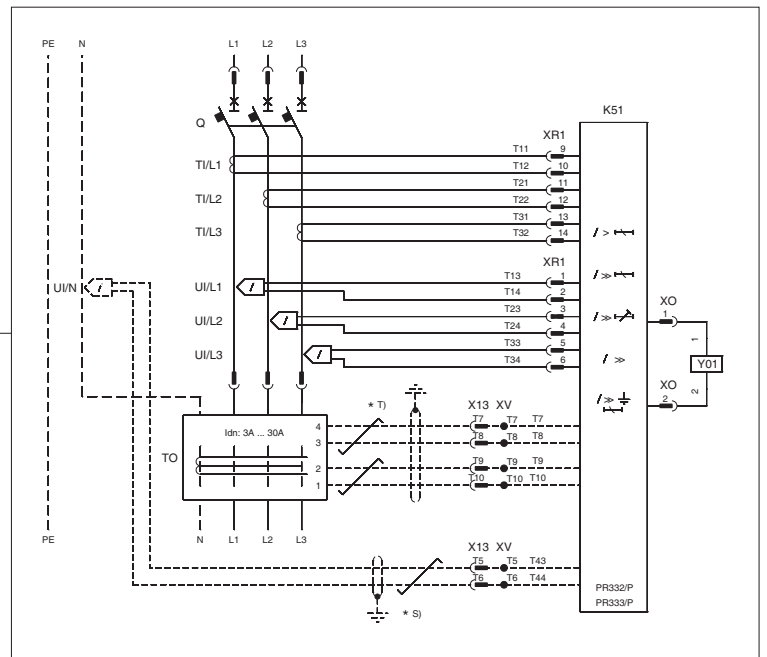
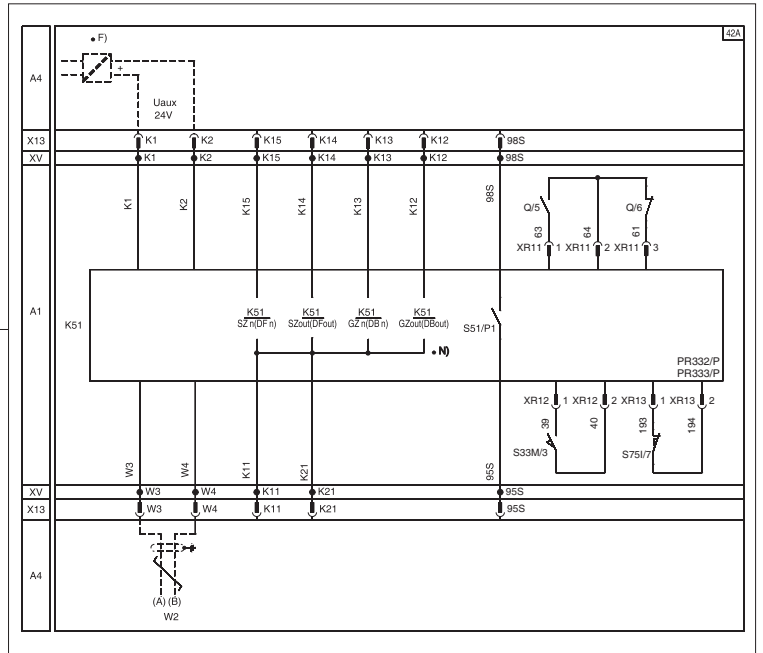
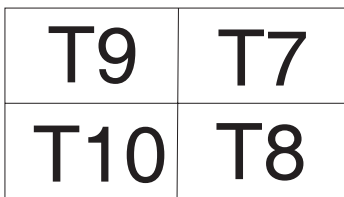
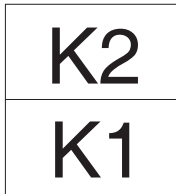
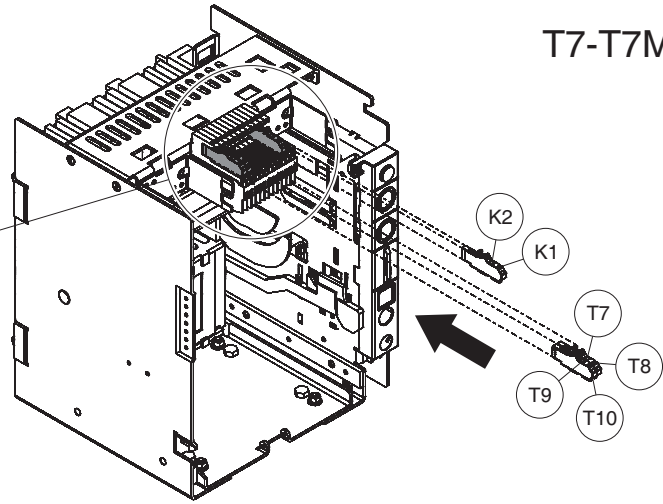
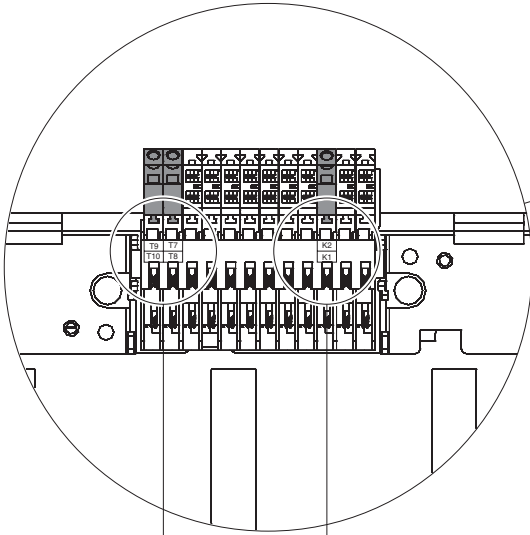
Avec un capteur de protection RC raccordé à un PR332/P-LSIG ou à un PR333/P-LSIG, le rating plug type RC et le PR330/V doivent être présents.

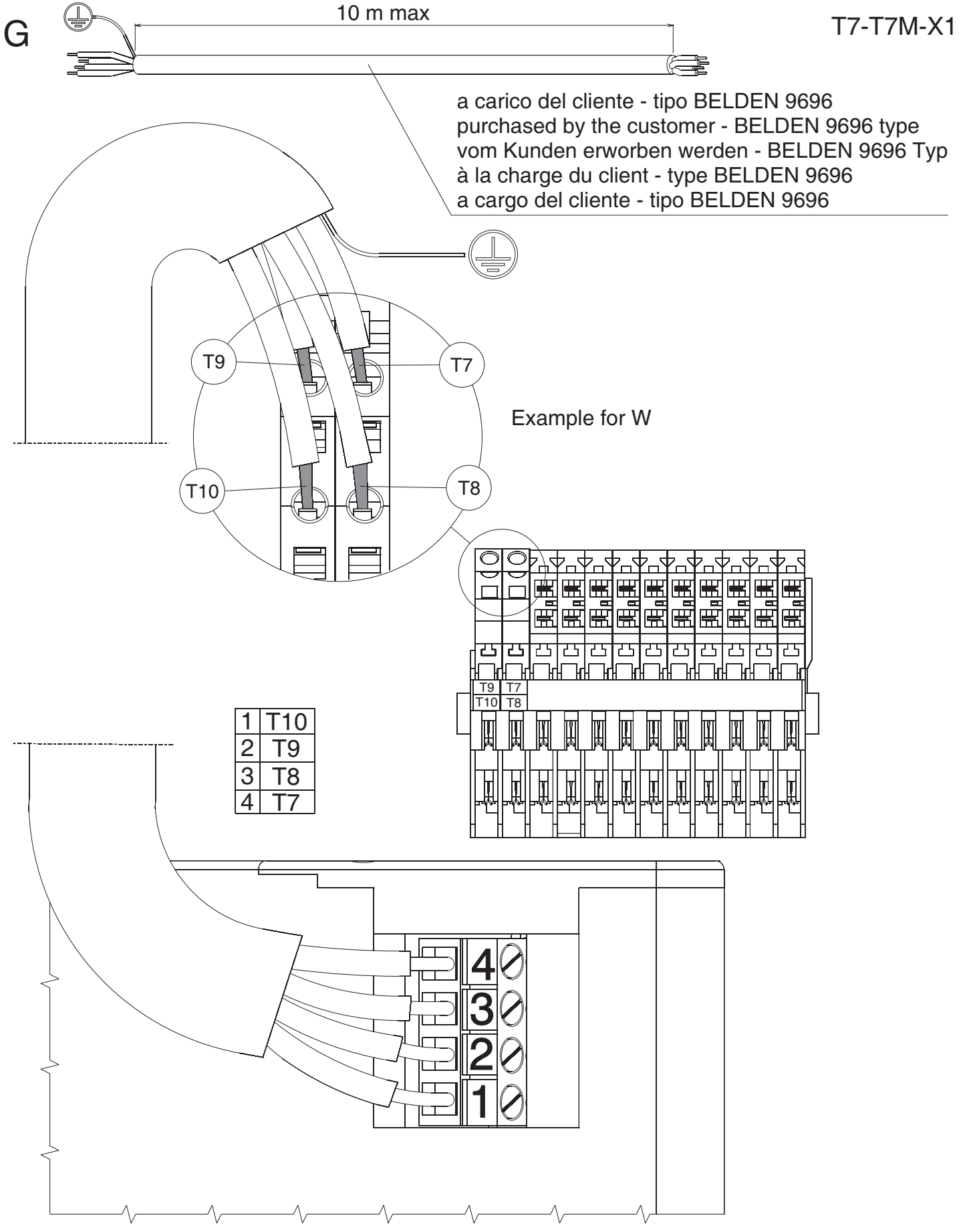
Con el sensor de protección RC conectado a PR332/P-LSIG o PR333/P-LSIG, deben estar presentes el módulo calibre relé (rating plug) tipo RC y el PR330/V.

E**T7-T7M-X1/W**

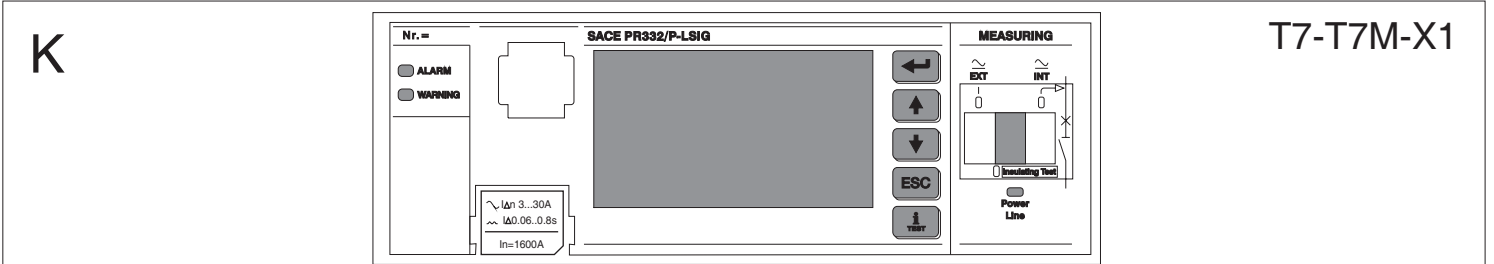
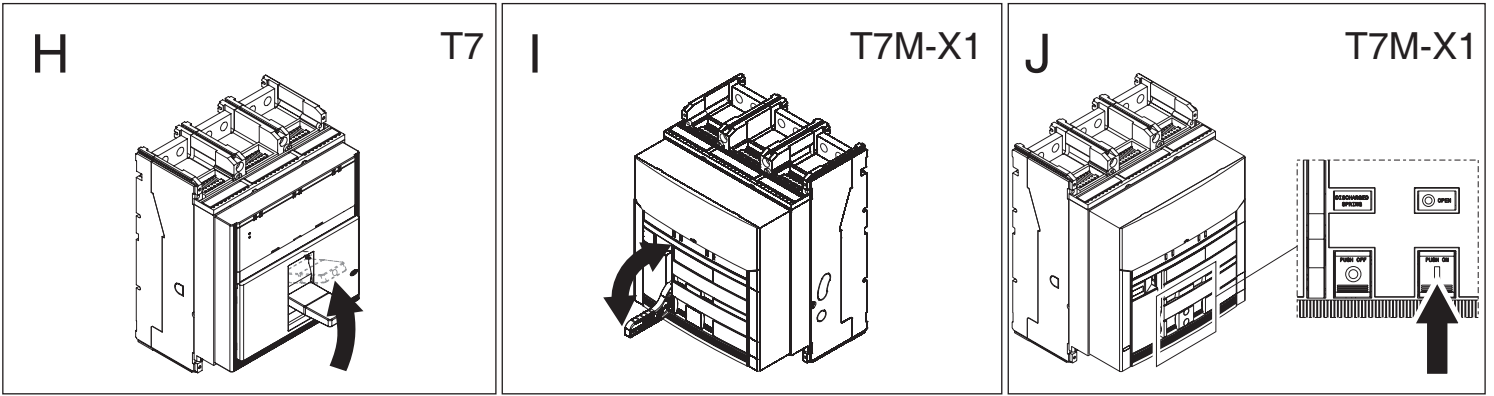
F

T7-T7M-X1/W





H:K TRIP TEST T7-T7M-X1



TRIP TEST A

10:22:53
400A (I_n)

ESC

Menu 4/5
Measurements
Setting
Test

Denice Test

Password
0***
Enter password

Test
CB status
Gext (Idn) Test
Auto Test

Gext (Idn) Test
3.0A
0.06s
Press Test

i TEST → CLACK!
CB open

TRIP TEST B

10:22:53
400A (I_n)

i TEST

↓

Premere 7 secondi e rilasciare.
Press 7 s and release
7 Sekunden gedrückt halten und dann loslassen.
Appuyer pendant 7 s et lâcher.
Pulsar por 7 segundos y luego soltar.

Gext (Idn) Test
3.0A
0.06s
Press Test

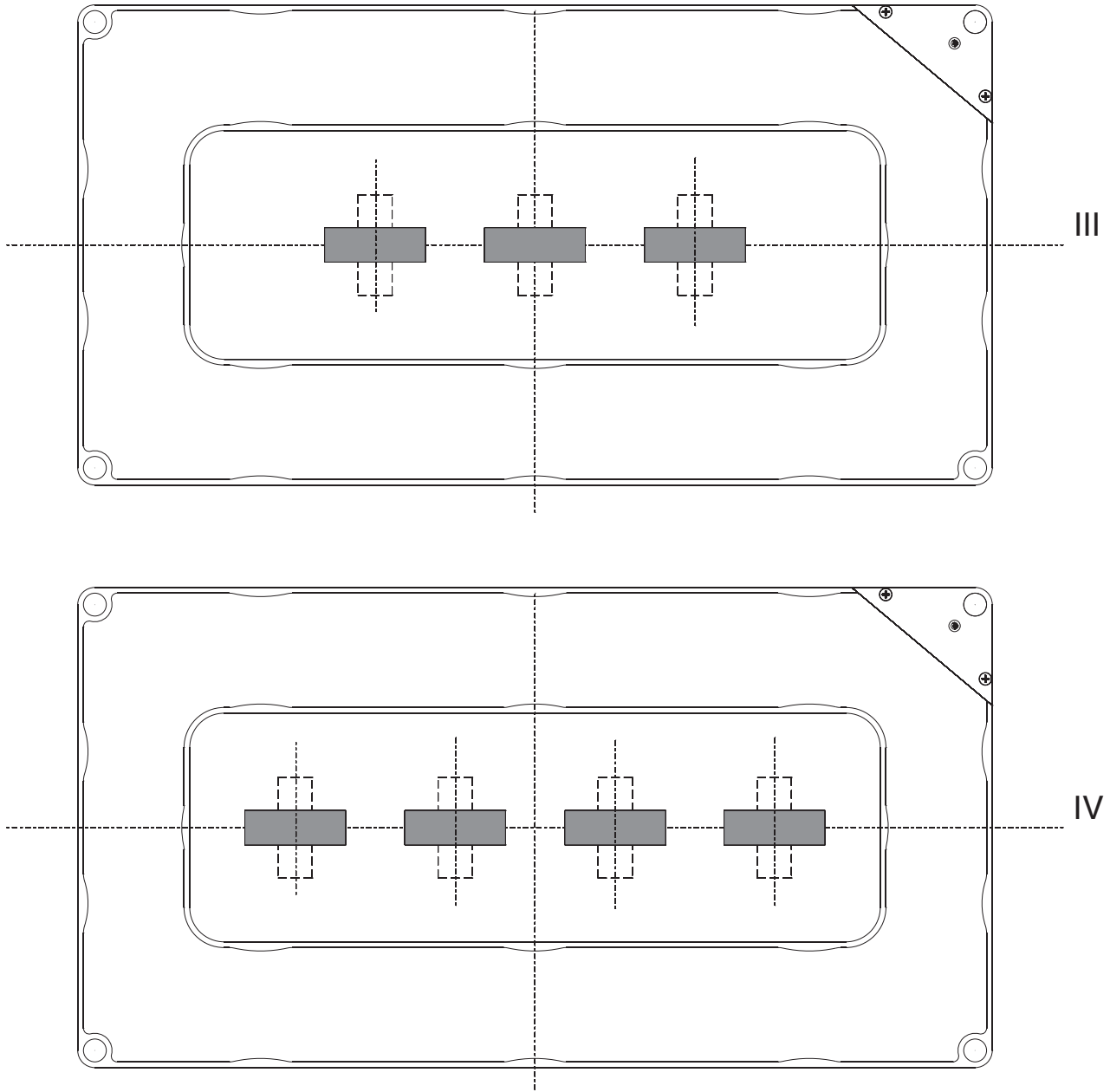
i TEST → CLACK!
CB open

Nota-Notes-Anmerkungen-Nota-Notas:

La password di default è 0001
The default password is 0001
Das Standard-Passwort ist 0001
Le mot de passe par défaut est 0001
La contraseña predeterminada es 0001

L

T7-T7M-X1



Posizionamento dei trasformatori toroidali rispetto alle connessioni dell'impianto

Position of toroidal current transformers in relation to installation connections

Positionierung der ringförmigen Stromwandler im Verhältnis zu den Verbindungen der Anlage

Positionnement des transformateurs toroïdaux par rapport aux connexions de l'installation

Colocación de los transformadores toroidales con respecto a las conexiones del aparato



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