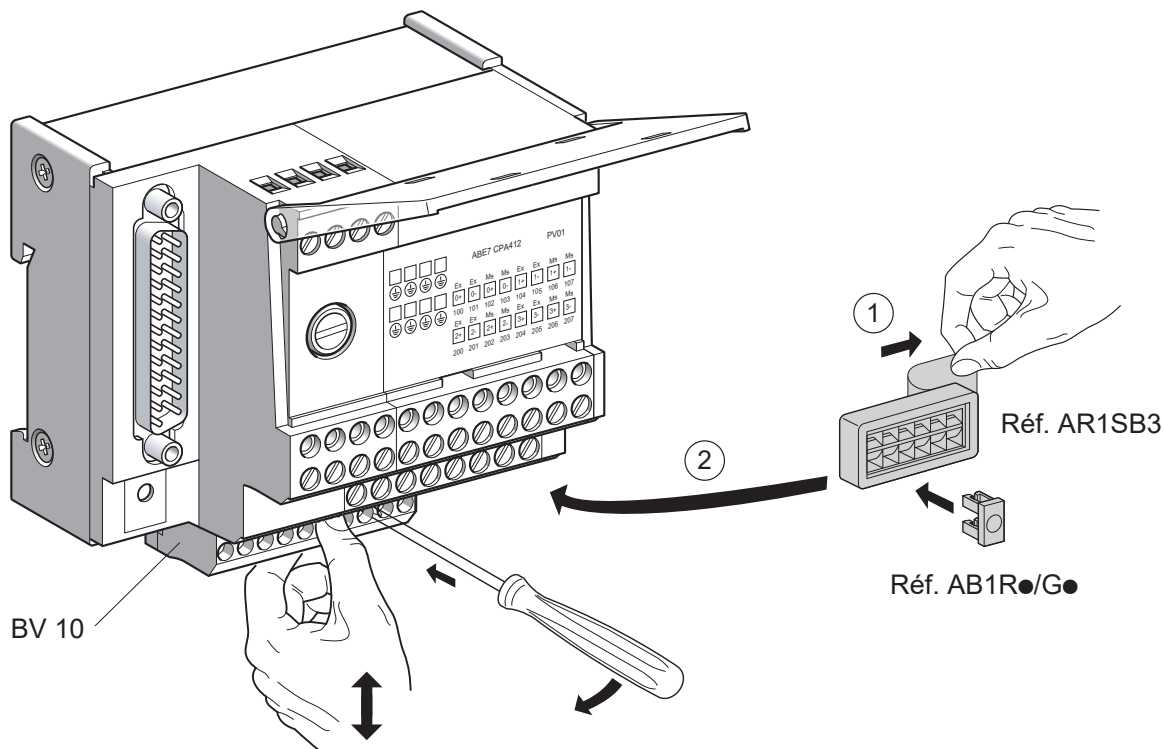
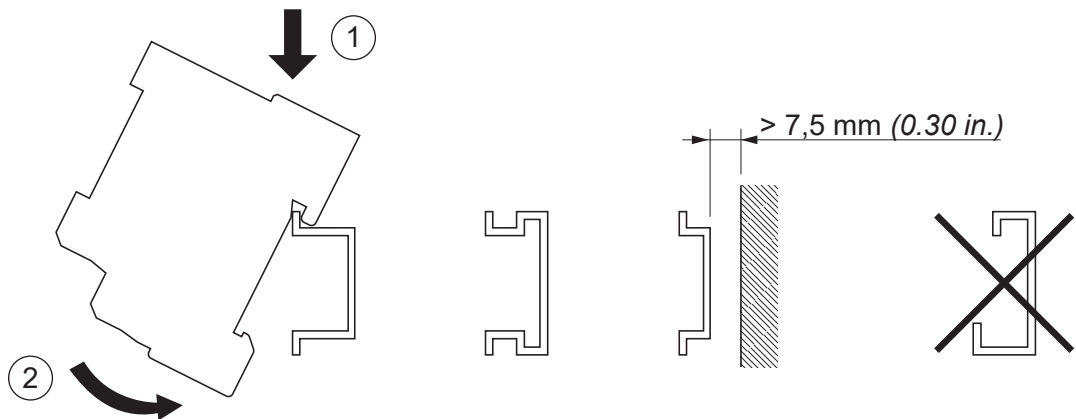


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Mounting / Montage / Montage / Montaje / Montaggio / 安装



⚠ DANGER / DANGER / GEFAHR / PELIGRO / PERICOLO / 危险

HAZARDOUS VOLTAGE

Disconnect all power before servicing equipment.
Electric shock will result in death, serious injury or equipment damage.

TENSION DANGEREUSE

Coupez l'alimentation avant de travailler sur cet appareil.
Une électrocution entraînera la mort, des blessures graves ou des dommages matériels.

GEFAHRLICHE SPANNUNG

Vor dem Arbeiten an dem Gerät dessen Stromversorgung abschalten
Elektrischer Schlag mit Lebensgefahr bzw. schweren Verletzungen oder Materialschaden zur Folge haben!.

TENSIÓN PELIGROSA

Desconecte toda alimentación antes de realizar el servicio.
Una descarga eléctrica podría provocar la muerte, lesiones serias o daños materiales.

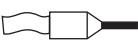
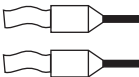
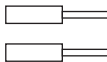
TENSION PERICOLOSA

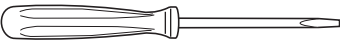
Scollegare l'apparecchio dalla presa di corrente prima di qualsiasi intervento
Una scarica elettrica potrebbe causare la morte, gravi lesioni o danni alle apparecchiature.

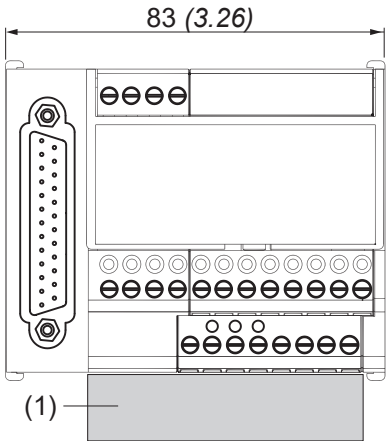
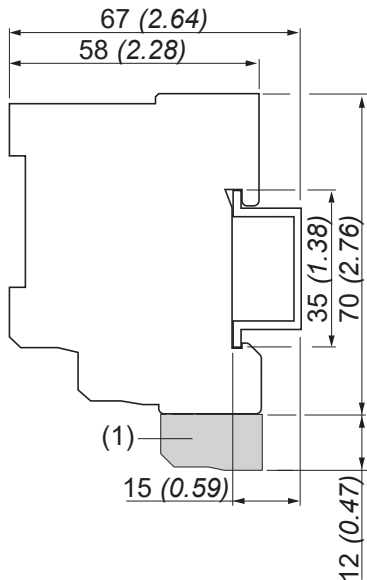
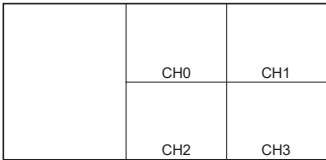
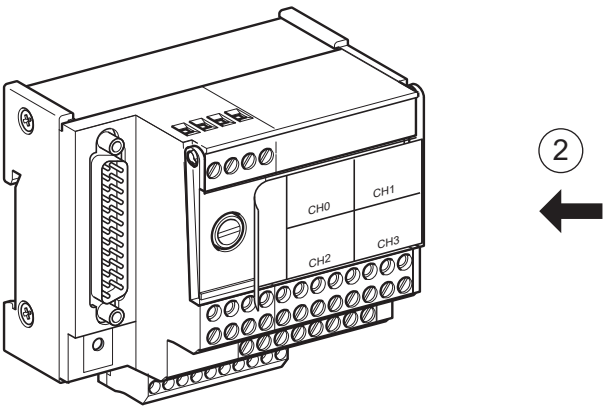
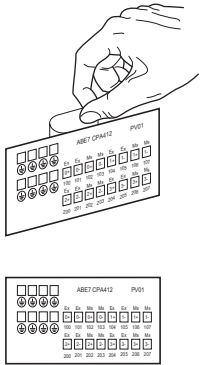
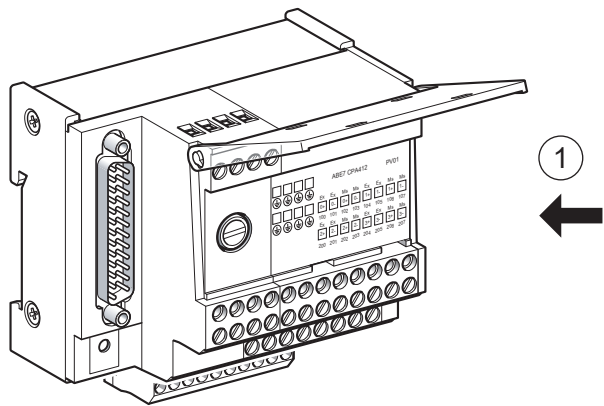
危险电压

维修设备前请断开所有电源连接。
电击将导致严重的人身伤害、死亡，或造成设备损坏。

ABE 7CPA412

					
mm ²	0.14...1.5	0.14...0.75	0.14...2.5	0.14...4	0.14...1.5
AWG	26...16	26...18	26...14	26...12	26...16

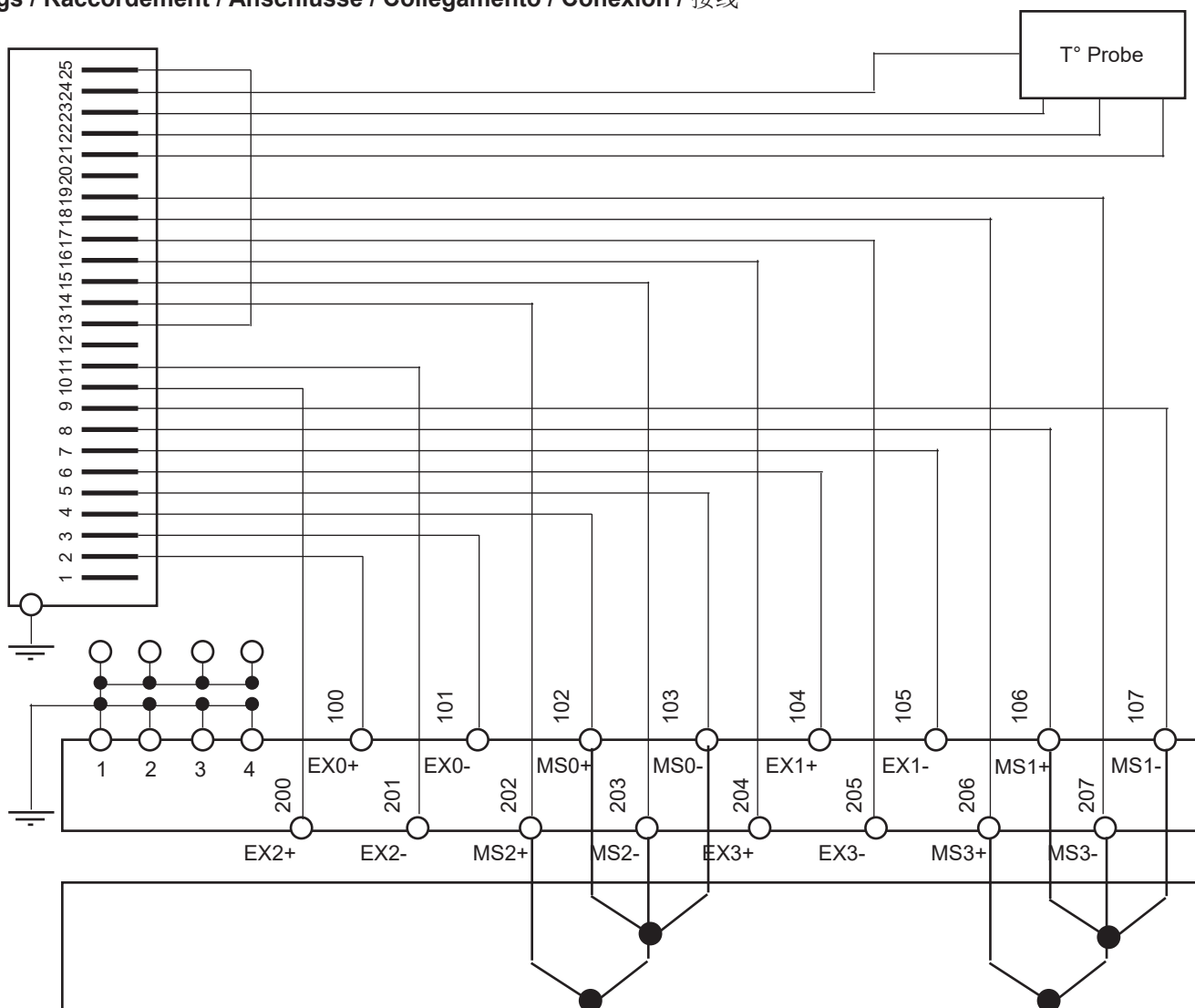
	$\varnothing 3,5 \text{ mm}$ $\varnothing 0.138 \text{ in.}$			Nm	0.6
				pound-inch	5.4



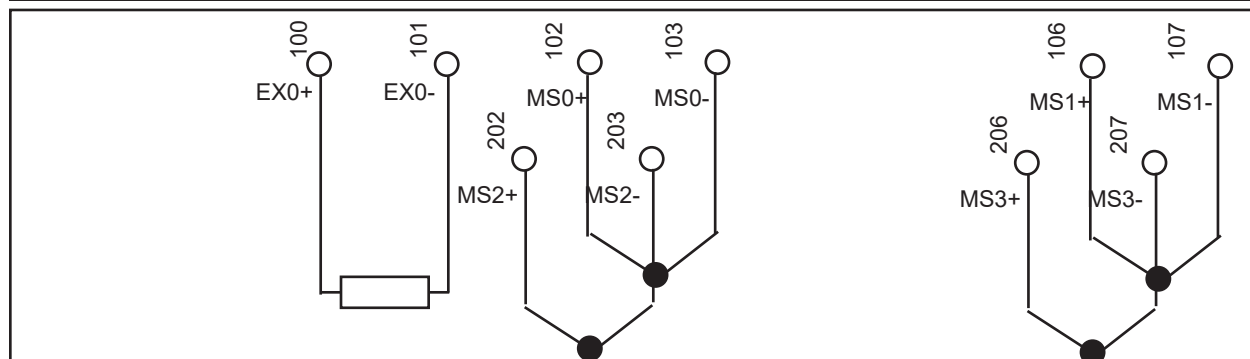
(1) ABE7BV10

ABE 7CPA412

Wirings / Raccordement / Anschlüsse / Collegamento / Conexión / 接线

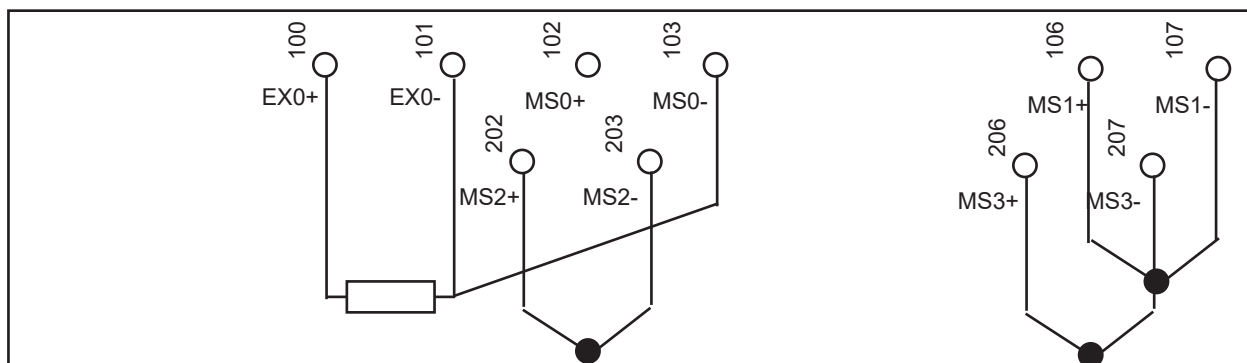


Operating in TC mode with Telefast internal cold junction compensation
 Utilisation en mode TC avec compensation de soudure froide dans le Telefast
 Betrieb im TC-Modus mit interner Telefast-Kaltstellenkompensation
 Funcionamiento en modalidad TC con compensación de soldadura fría interna Telefast
 Funzionamento in modalità TC con compensazione della giunzione fredda interna Telefast
 在 TC 模式下操作，带有 Telefast 内部冷端补偿



Operating in TC mode with cold junction compensation by using 2-wire PT100 probe
 Utilisation en mode TC avec compensation de soudure froide externe par sonde PT100 2 fils
 Betrieb im TC-Modus mit Kaltstellenkompensation mittels einer 2-adrigen PT100-Sonde
 Funcionamiento en modalidad TC con compensación de soldadura fría mediante el sensor PT100 de dos conductores
 Funzionamento in modalità TC con compensazione della giunzione fredda utilizzando una sonda PT100 a 2 fili
 通过使用 2 线 PT100 探测器，在 TC 模式下操作，并带有冷端补偿

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Operating in TC mode with cold junction compensation by using 3-wire PT100 probe

Utilisation en mode TC avec compensation de soudure froide externe par sonde PT100 3 fils

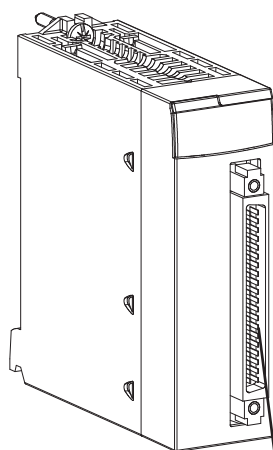
Betrieb im TC-Modus mit Kaltstellenkompensation mittels einer 3-adrigen PT100-Sonde

Funcionamiento en modalidad TC con compensación de soldadura fría mediante el sensor PT100 de tres conductores

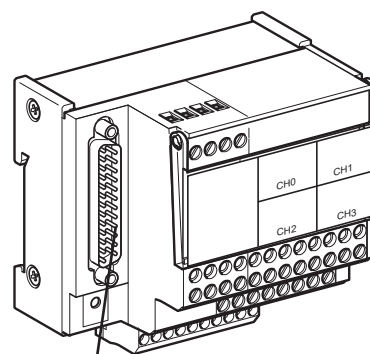
Funzionamento in modalità TC con compensazione della giunzione fredda utilizzando una sonda PT100 a 3 fili

通过使用 3 线 PT100 探测器，在 TC 模式下操作，并带有冷端补偿

BMX ART 0414



ABE 7CPA 412



Réf. BMX F CA ●●2 (1)

(1) BMX FCA 152 : 1.5 m

BMX FCA 302 : 3.0 m

BMX FCA 502 : 5.0 m