

OMRON

E5ER-T

Digital Controller

デジタル調節計

Digitaler Regler

Contrôleur numérique

Regolatore digitale

Controlador digital

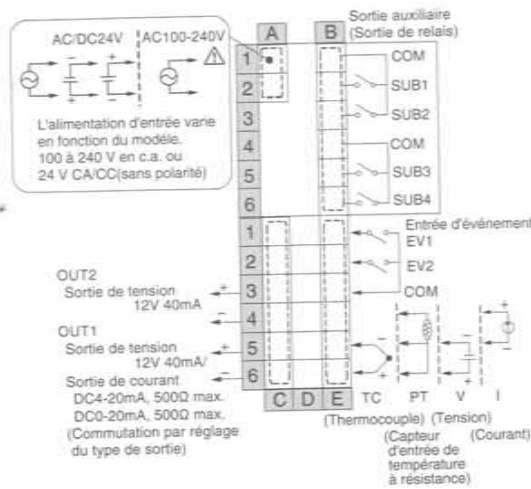
EN	Connection Diagram	P1-P2
JPN	接続図	P3-P4
DE	Schaltplan	P5-P6
FR	Schéma de connexion	P7-P8
IT	Diagramma di connessione	P9-P10
ES	Esquema de conexiones	P11-P12

OMRON Corporation
オムロン株式会社

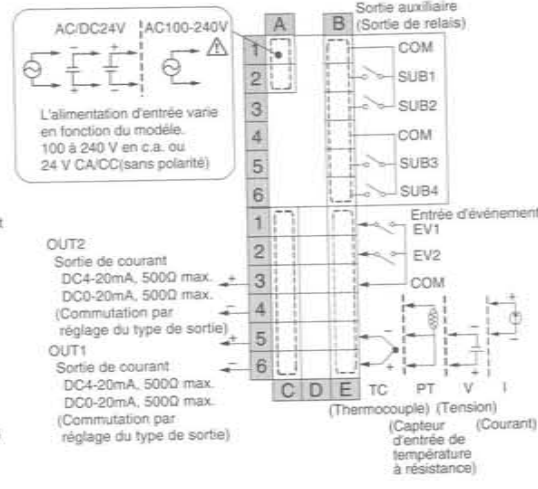
1618805-5B (T)

Connexions (E5ER-T)

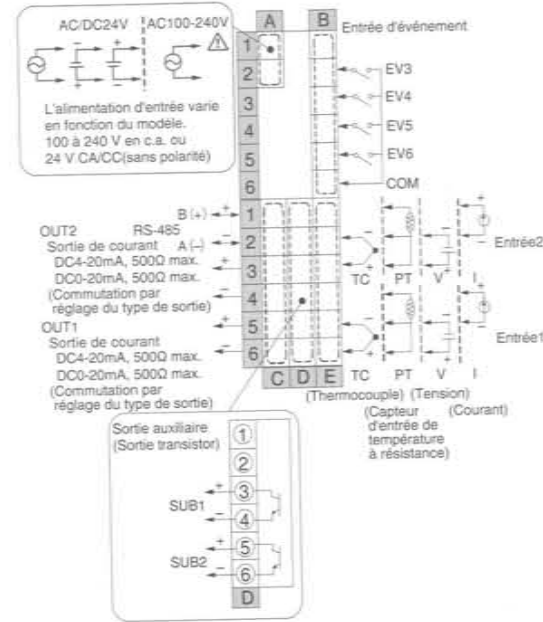
E5ER-TQ4B



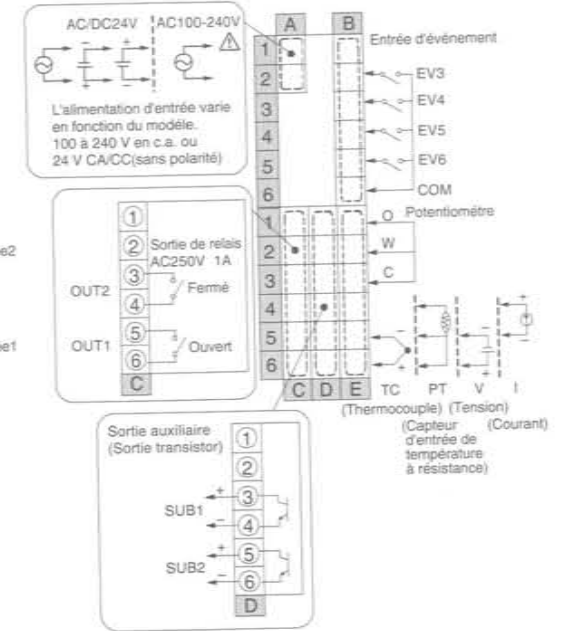
E5ER-TC4B



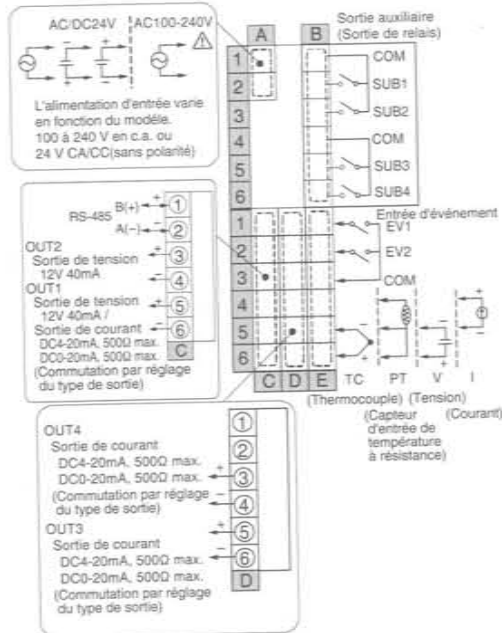
E5ER-TCT3DW-FLK(Type à 2 entrées)



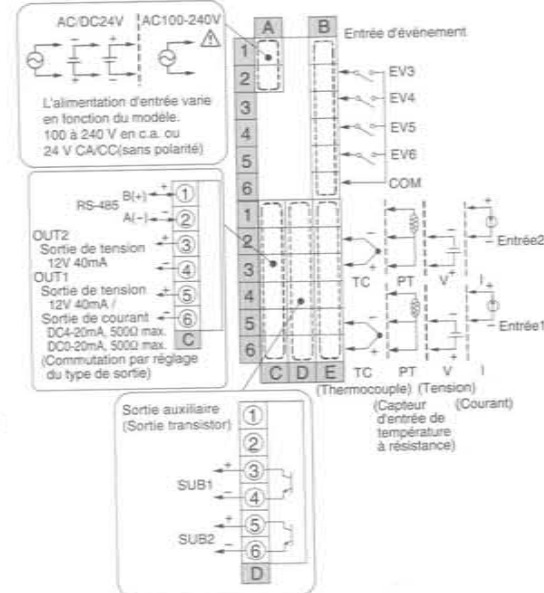
E5ER-TPRTDF



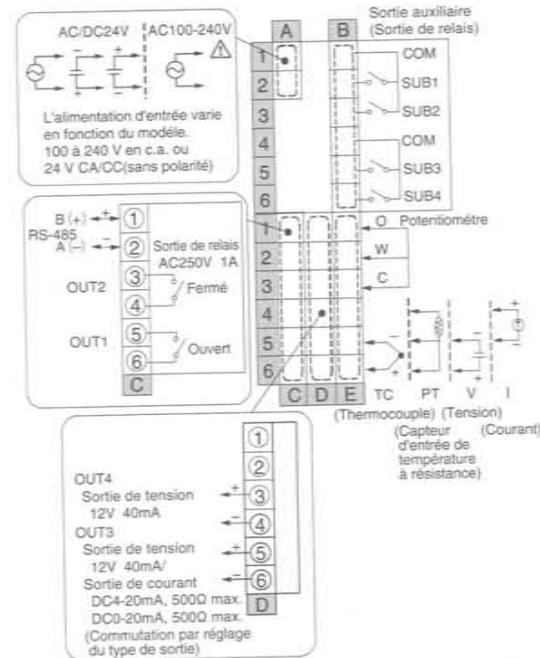
E5ER-TQC43B-FLK



E5ER-TQT3DW-FLK(Type à 2 entrées)



E5ER-TPRQ43F-FLK



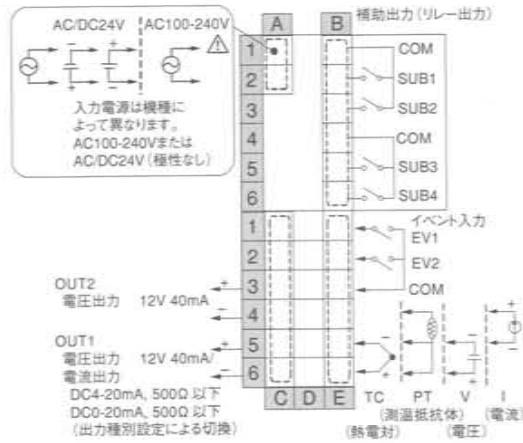
Remarque : avec le modèle E5ER-T la tension d'alimentation doit être de 100 à 120 V, conformément à la norme UL.
avec le modèle E5ER-T la tension d'alimentation doit être de 100 à 240 V, conformément à la norme CE.



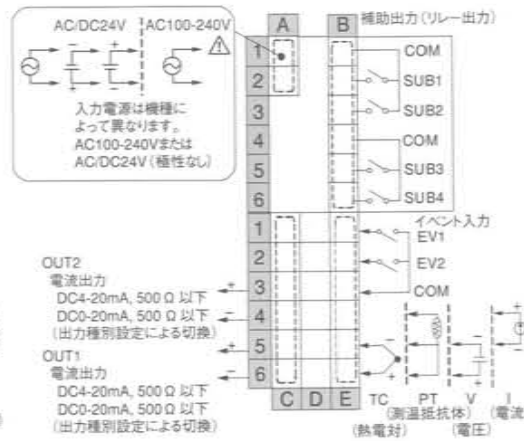
Remarque : avec le modèle E5ER-T la tension d'alimentation doit être de 100 à 120 V, conformément à la norme UL.
avec le modèle E5ER-T la tension d'alimentation doit être de 100 à 240 V, conformément à la norme CE.

■接続(E5ER-T)

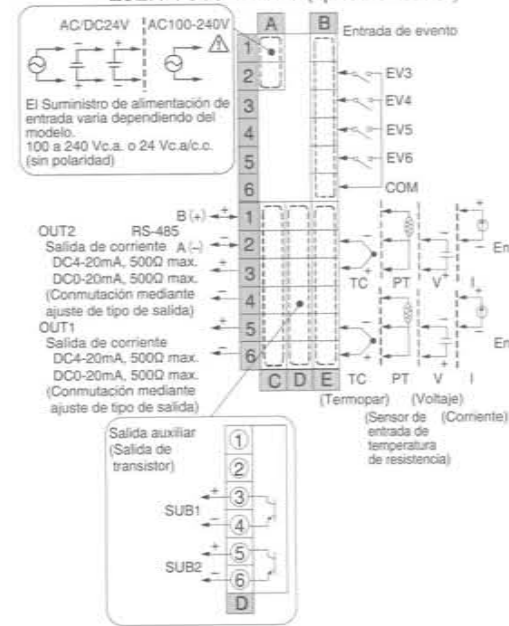
E5ER-TQ4B



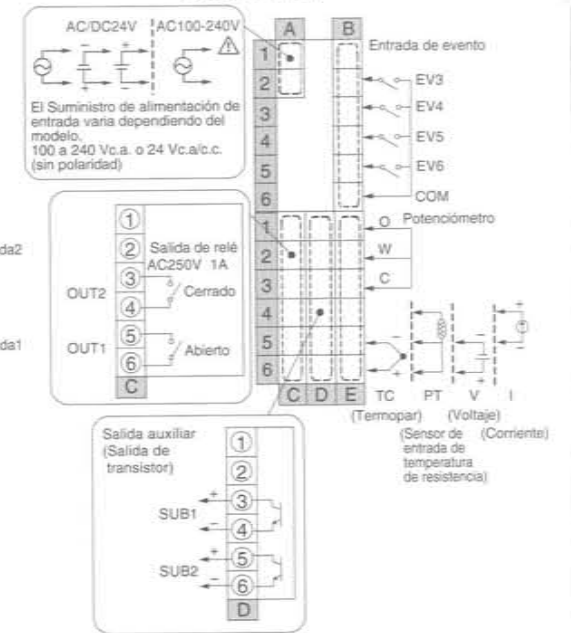
E5ER-TC4B



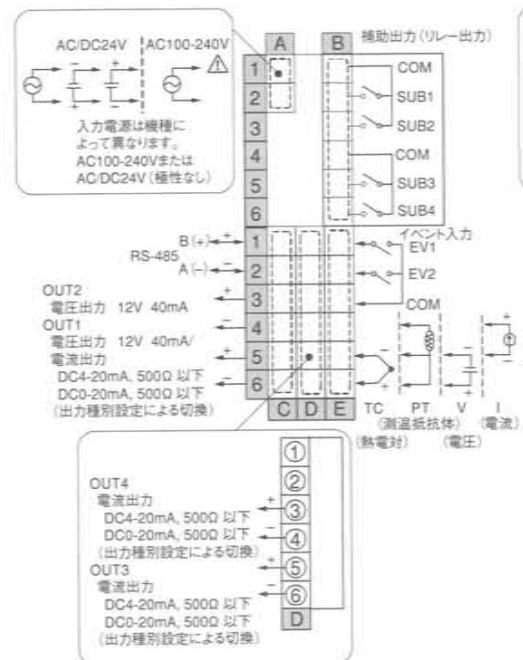
E5ER-TCT3DW-FLK(tipo 2 entradas)



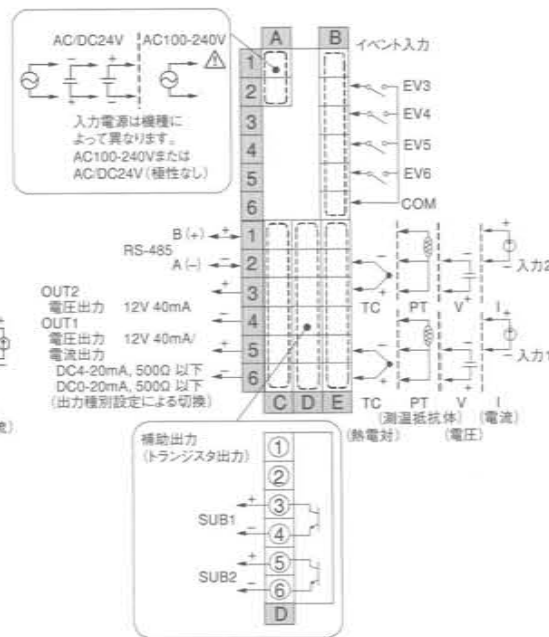
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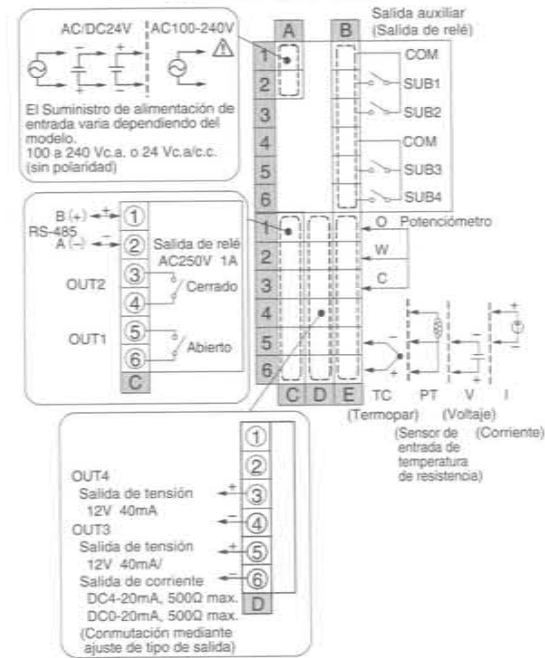
E5ER-TQC43B-FLK



E5ER-TQT3DW-FLK(2入タイプ)



E5ER-TPRQ43F-FLK

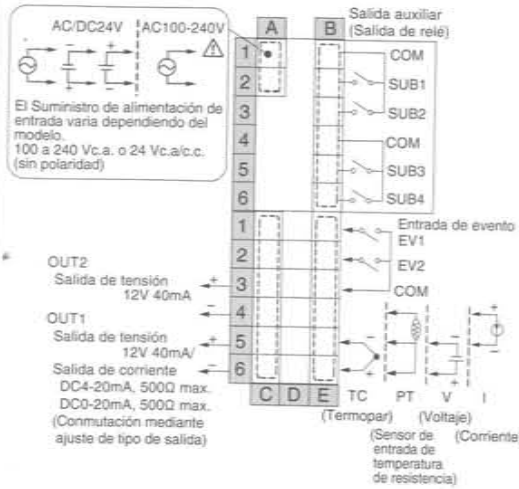


3 ⚠️ 注意 形 E5ER-T の UL 適合条件は、電源電圧が 100-120V までとなります。
形 E5ER-T の CE 適合条件は、電源電圧が 100-240V までとなります。

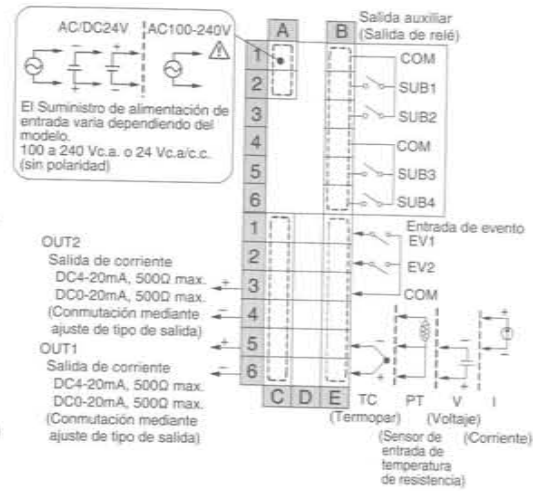
⚠️ Nota: con el modelo E5ER-T la tensión del suministro eléctrico debe ser de 100 a 120 V según la normativa UL.
con el modelo E5ER-T la tensión del suministro eléctrico debe ser de 100 a 240 V según la normativa CE.

Conexiones (E5ER-T)

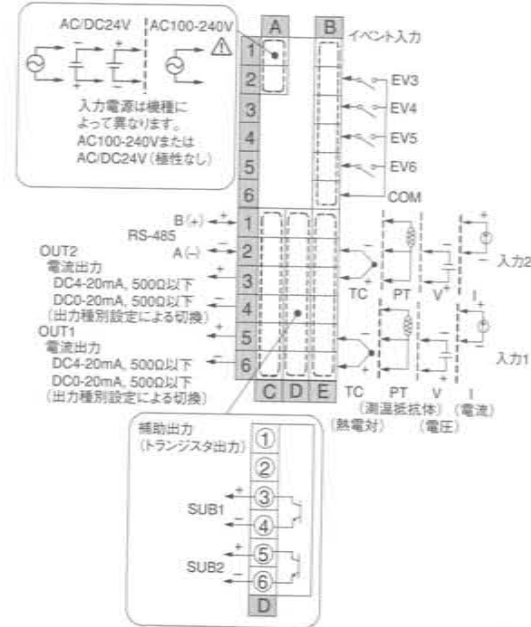
E5ER-TQ4B



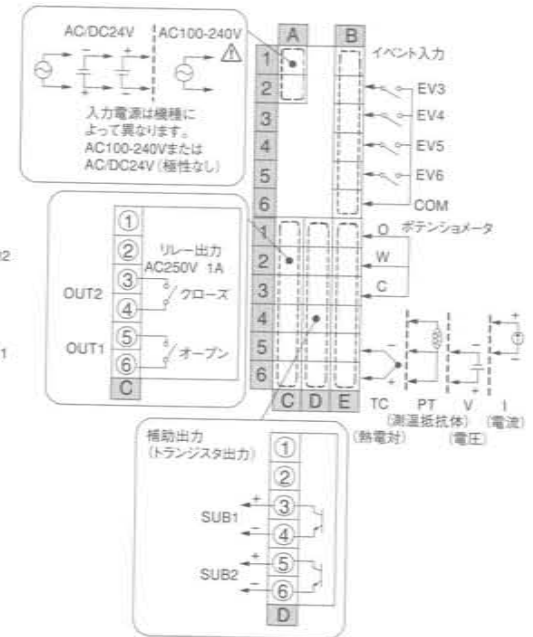
E5ER-TC4B



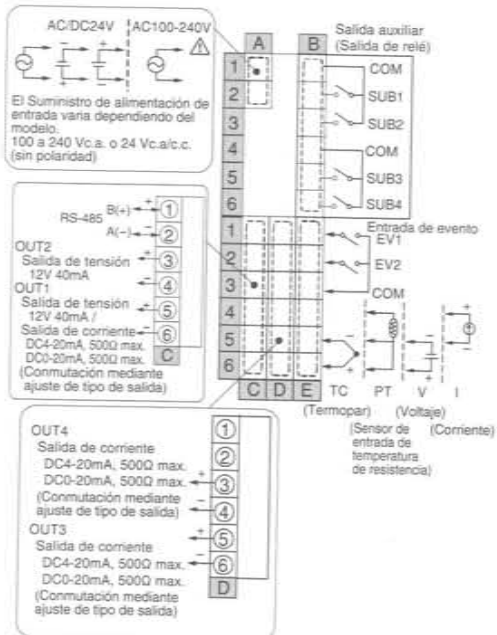
E5ER-TCT3DW-FLK(2 entrada tipo)



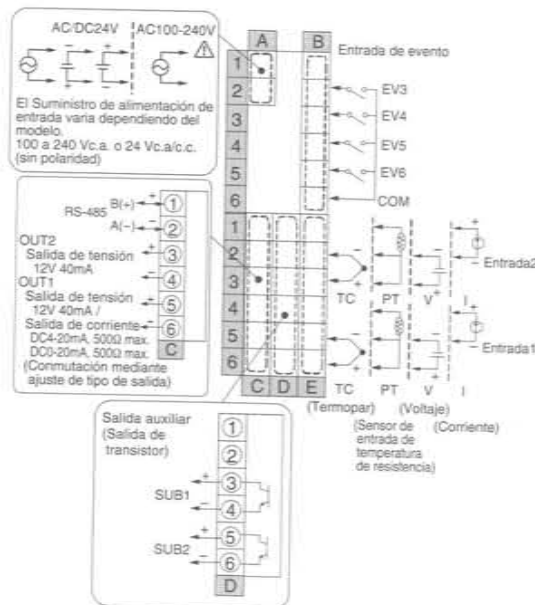
E5ER-TPRTDF



E5ER-TQC43B-FLK



E5ER-TQT3DW-FLK(tipo 2 entradas)



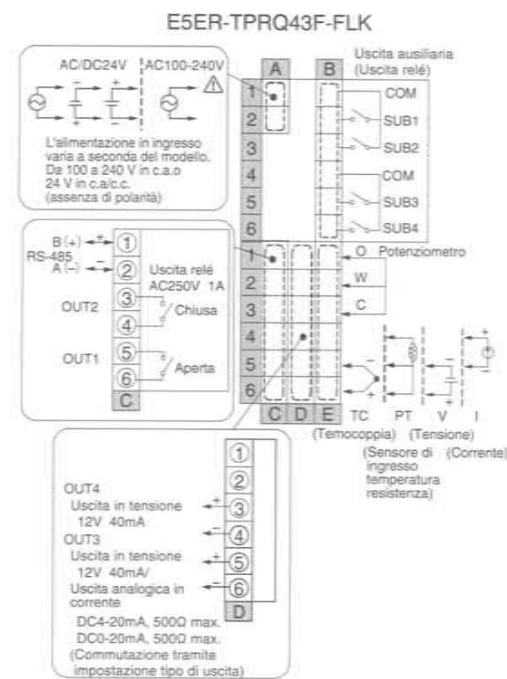
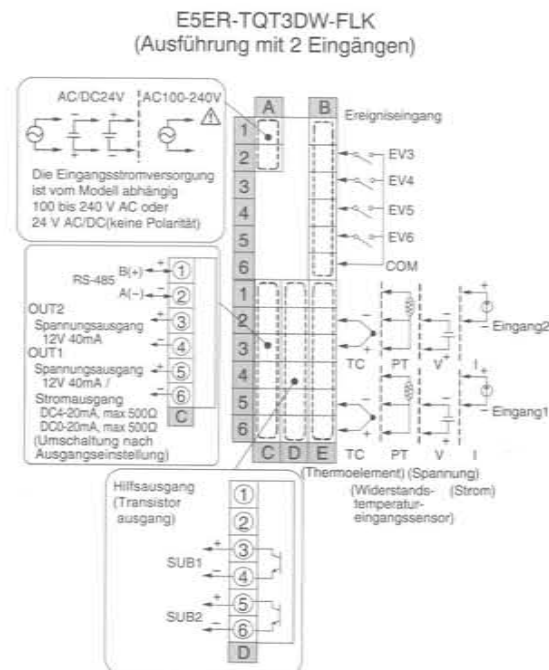
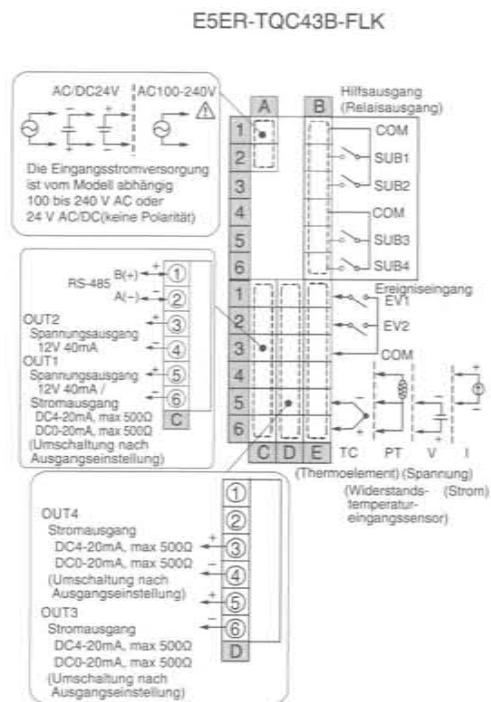
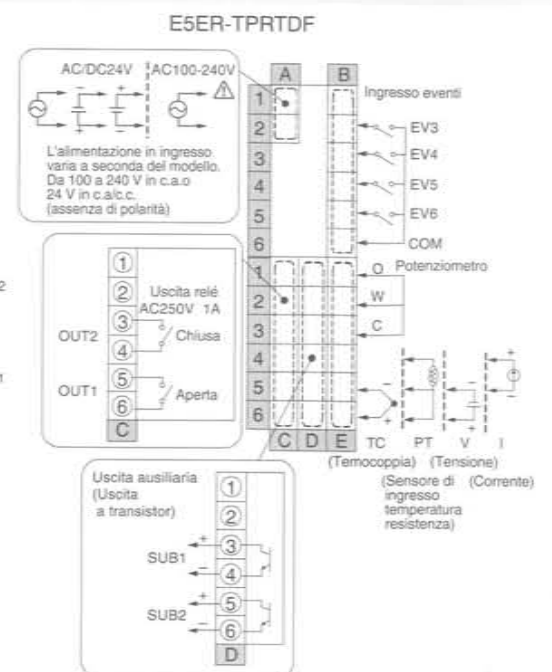
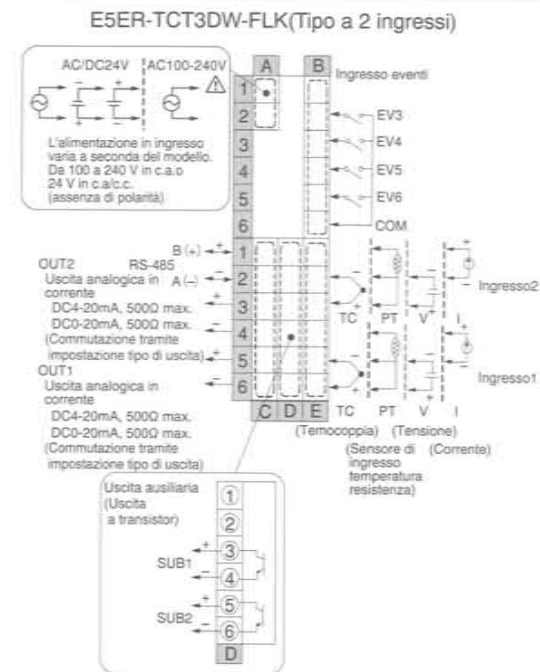
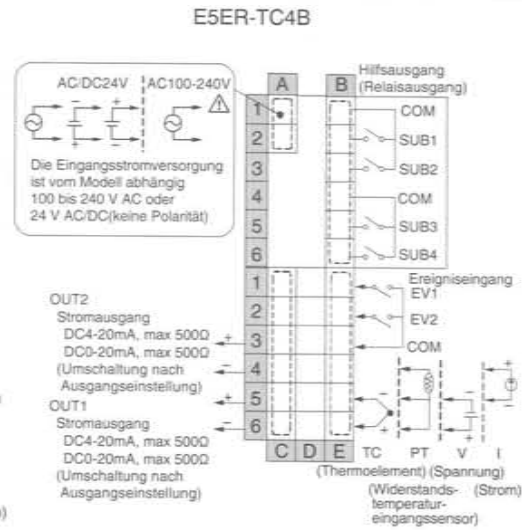
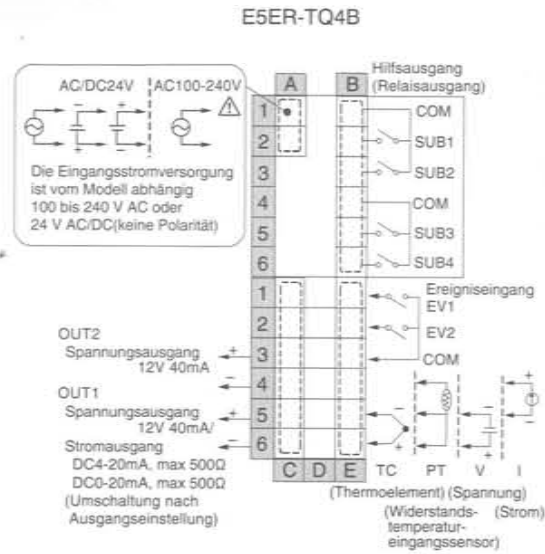
E5ER-TPRQ43F-FLK



11 Nota: con el modelo E5ER-T la tensión del suministro eléctrico debe ser de 100 a 120 V según la normativa UL con el modelo E5ER-T la tensión del suministro eléctrico debe ser de 100 a 240 V según la normativa CE.

注意 形 E5ER-T の UL 適合条件は、電源電圧が 100-120V までとなります。形 E5ER-T の CE 適合条件は、電源電圧が 100-240V までとなります。

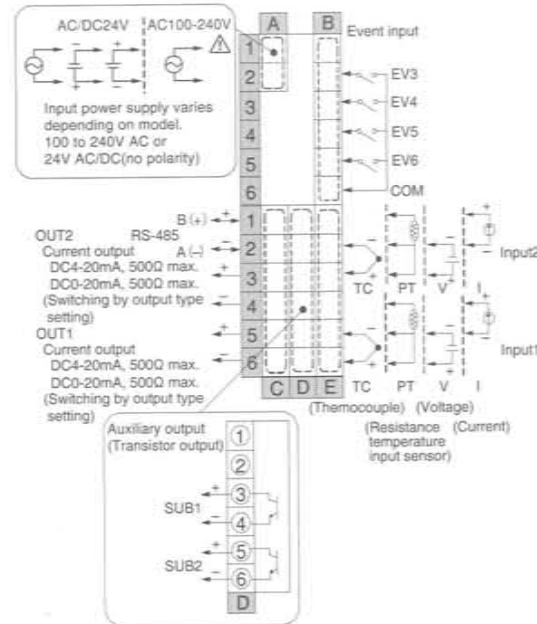
Anschlüsse (E5ER-T)



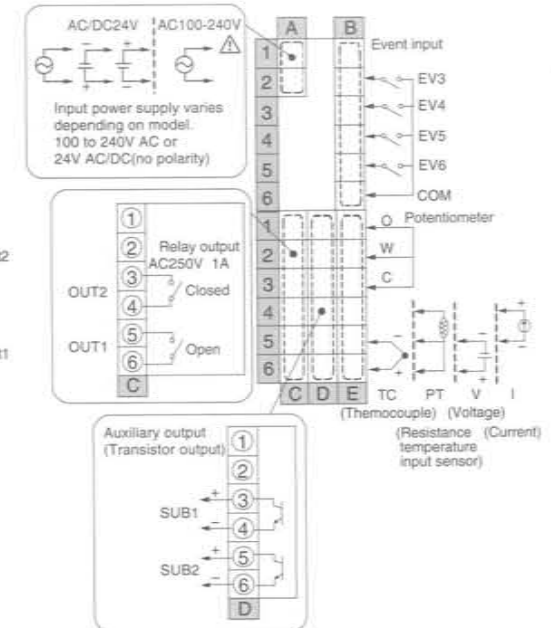
5 Hinweis: Bei E5ER-T muss die Stromversorgung 100 bis 120 V betragen, um die UL-Anforderung einzuhalten. Bei E5ER-T muss die Stromversorgung 100 bis 240 V betragen, um die CE-Anforderung einzuhalten.

Nota: Con E5ER-T la tensione di alimentazione deve essere compresa tra 100 e 120 V per conformarsi alle normative UL. Con E5ER-T la tensione di alimentazione deve essere compresa tra 100 e 240 V per conformarsi alle normative CE.

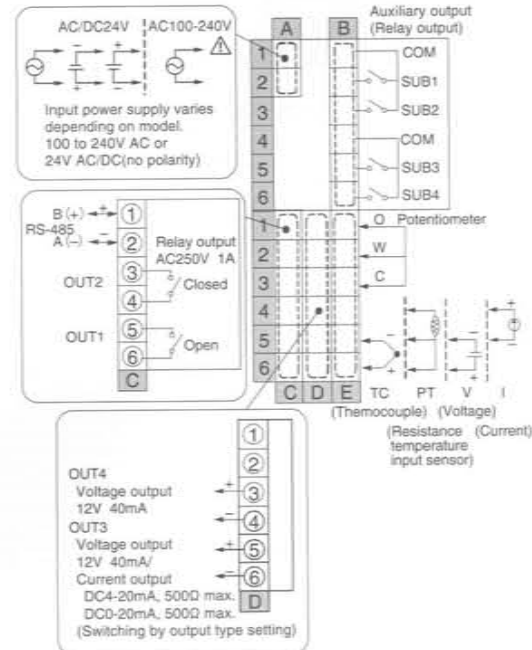
E5ER-TCT3DW-FLK(2-input type)



E5ER-TPRTDF



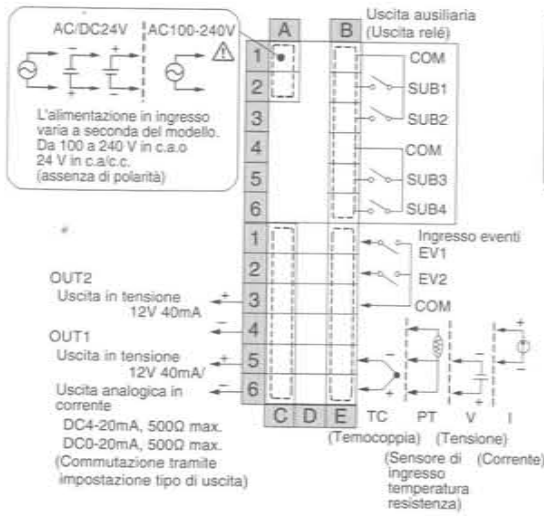
E5ER-TPRQ43F-FLK



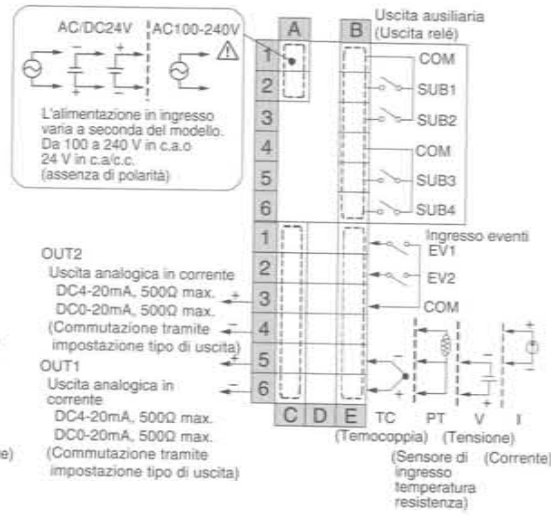
Note: With the E5ER-T the power supply voltage must be 100 to 120 V for UL compliance.
With the E5ER-T the power supply voltage must be 100 to 240 V for CE marking compliance.

Collegamenti (E5ER-T)

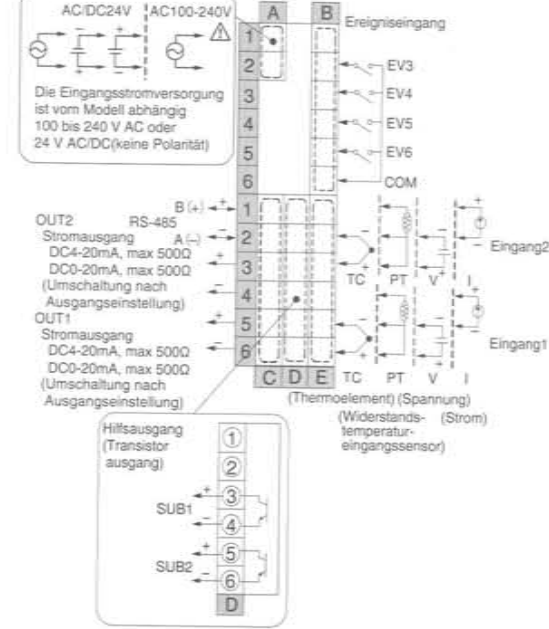
E5ER-TQ4B



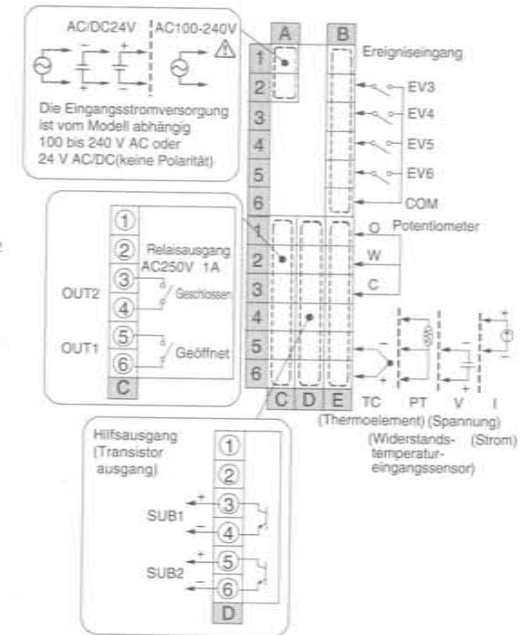
E5ER-TC4B



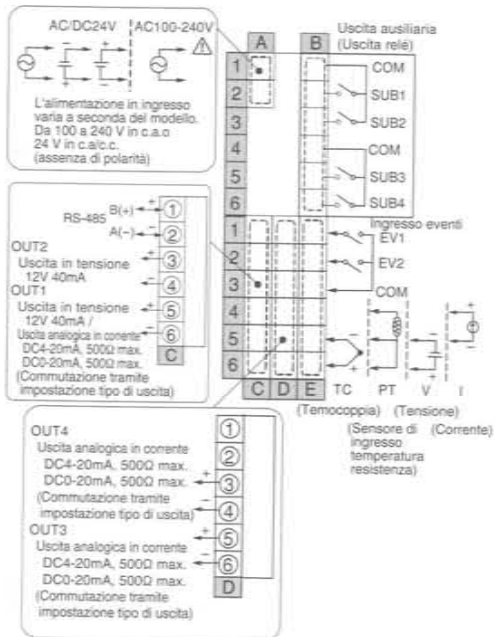
E5ER-TCT3DW-FLK(Ausführung mit 2 Eingängen)



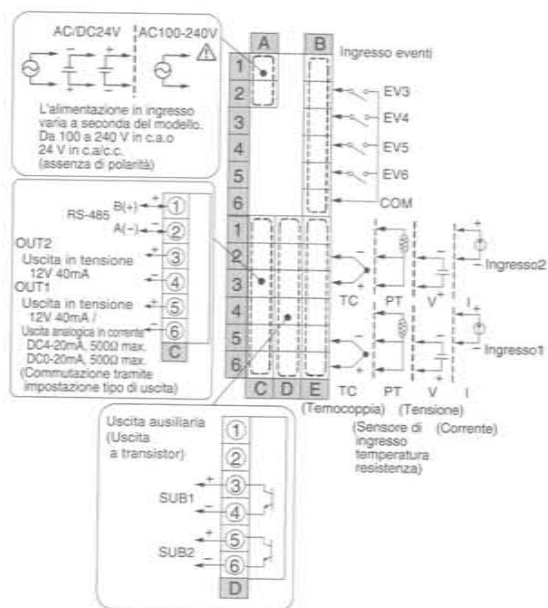
E5ER-TPRTDF



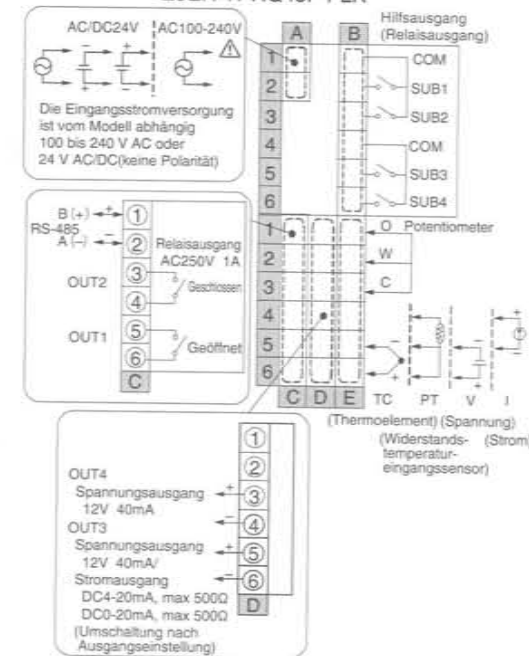
E5ER-TQC43B-FLK



E5ER-TQT3DW-FLK(Tipo a 2 ingressi)



E5ER-TPRQ43F-FLK



9



Nota: Con E5ER-T la tensione di alimentazione deve essere compresa tra 100 e 120 V per conformarsi alle normative UL. Con E5ER-T la tensione di alimentazione deve essere compresa tra 100 e 240 V per conformarsi alle normative CE.

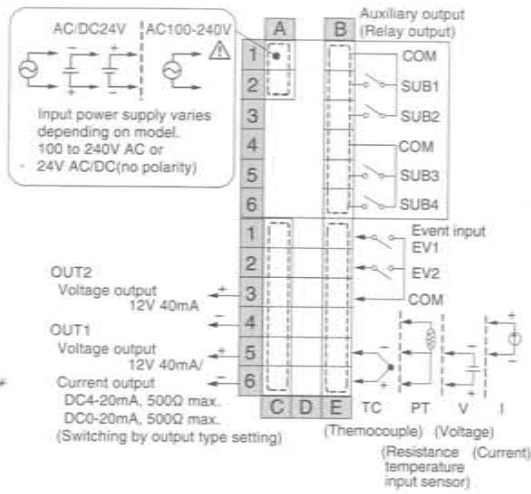


Hinweis: Bei E5ER-T muss die Stromversorgung 100 bis 120 V betragen, um die UL-Anforderung einzuhalten. Bei E5ER-T muss die Stromversorgung 100 bis 240 V betragen, um die CE-Anforderung einzuhalten.

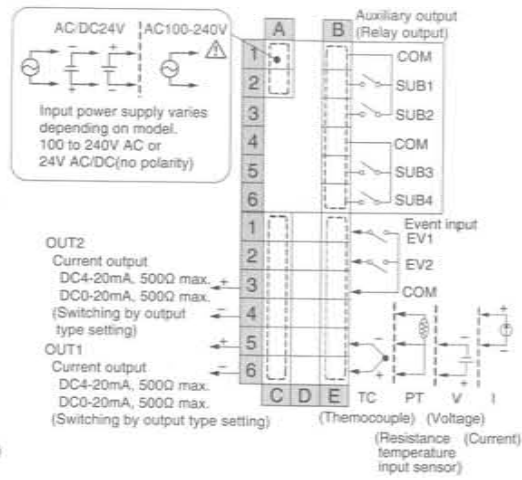
6

Connections (E5ER-T)

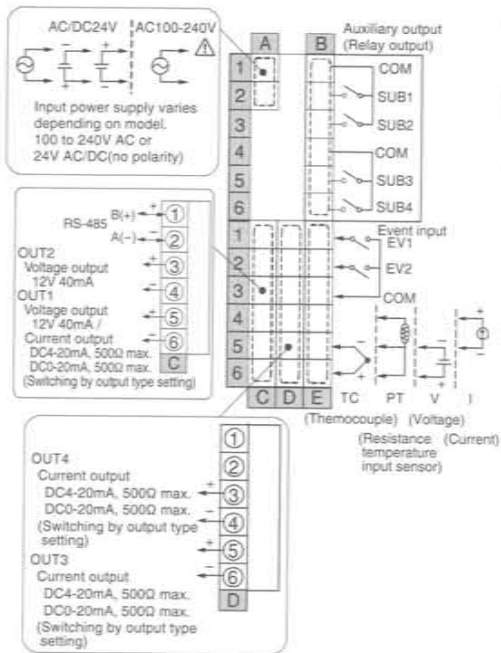
E5ER-TQ4B



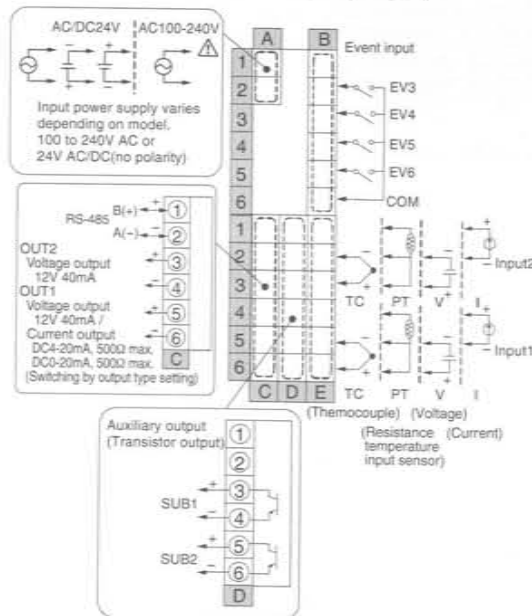
E5ER-TC4B



E5ER-TQC43B-FLK



E5ER-TQT3DW-FLK(2-input type)



1 ⚠ Note: With the E5ER-T the power supply voltage must be 100 to 120 V for UL compliance. With the E5ER-T the power supply voltage must be 100 to 240 V for CE marking compliance.