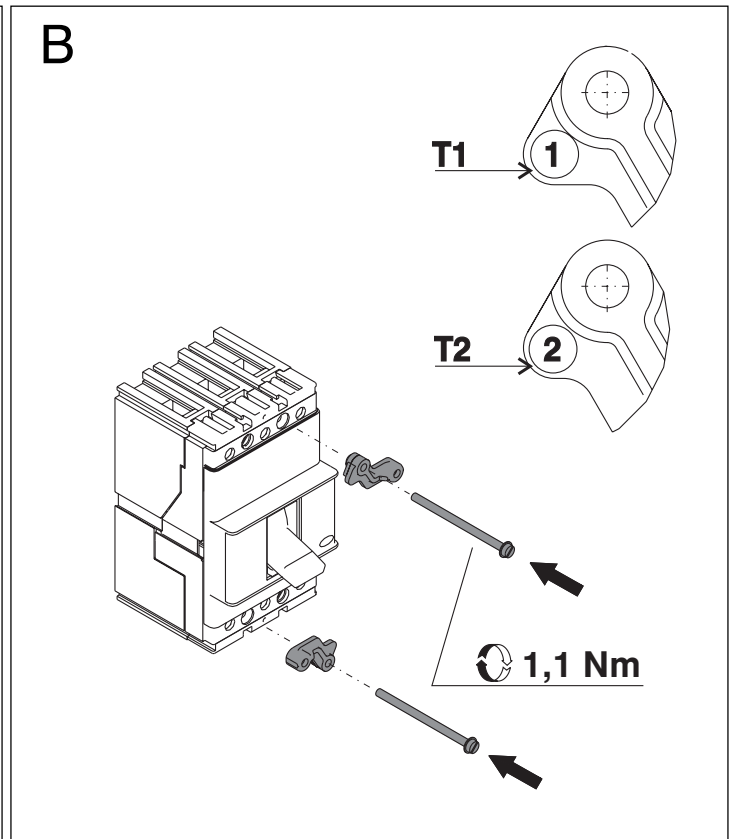
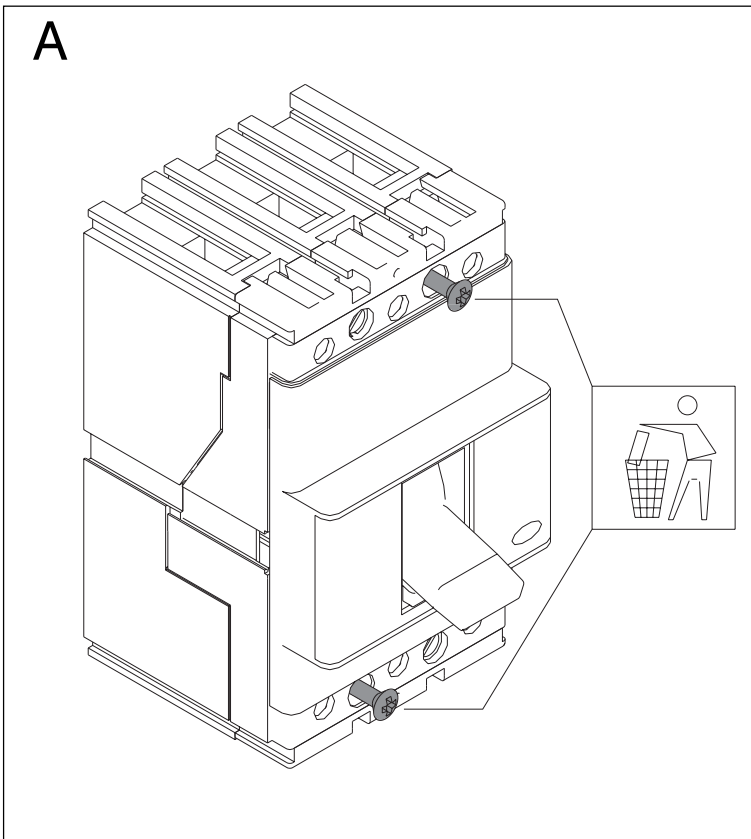
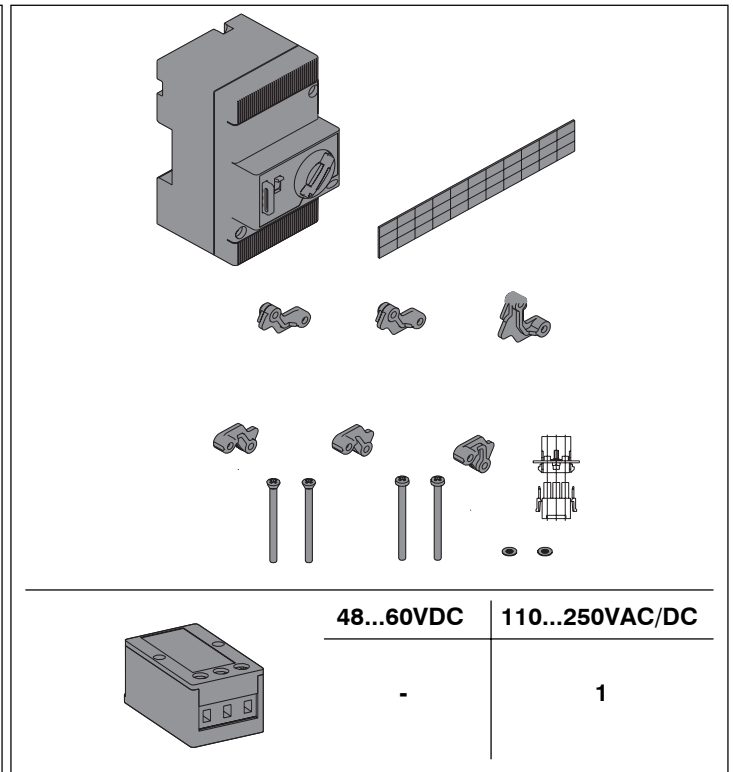


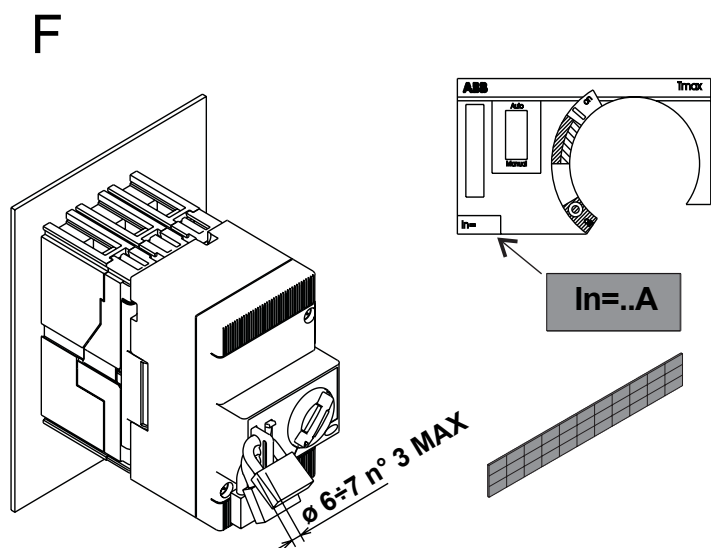
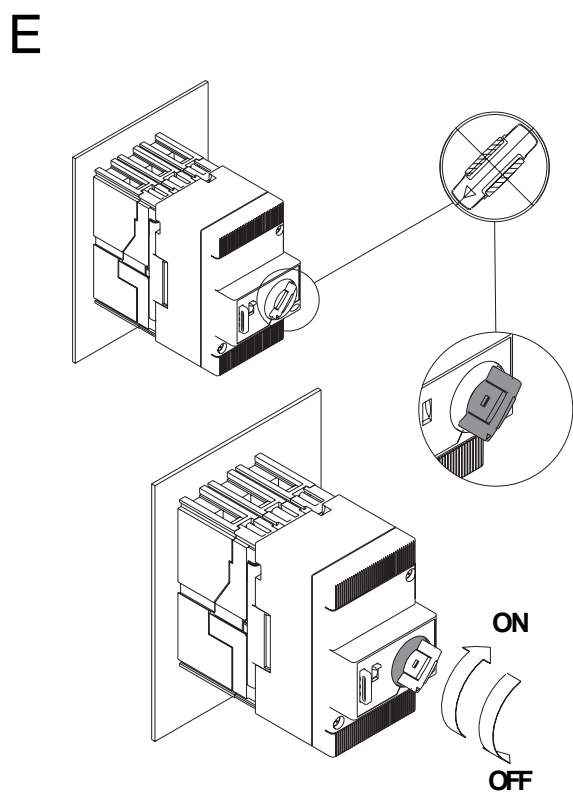
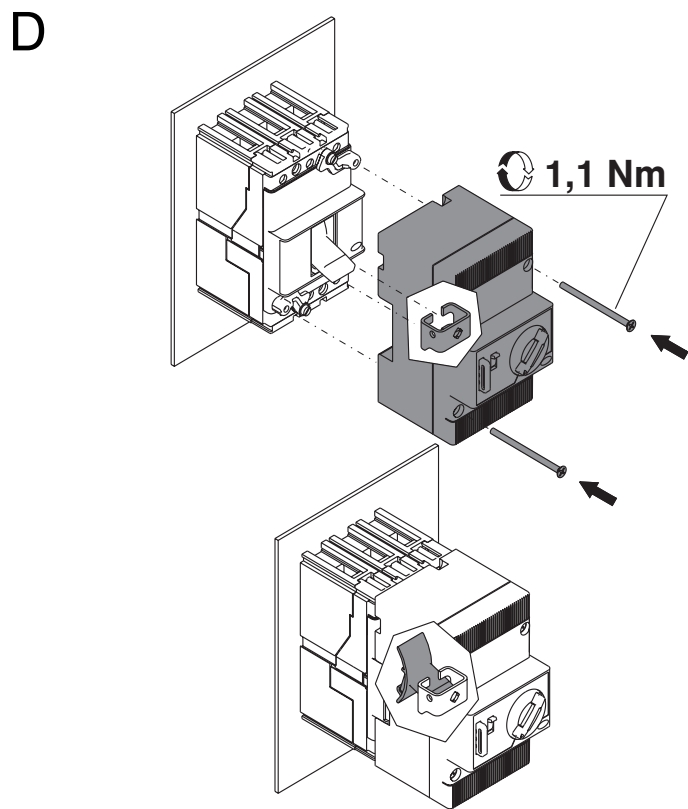
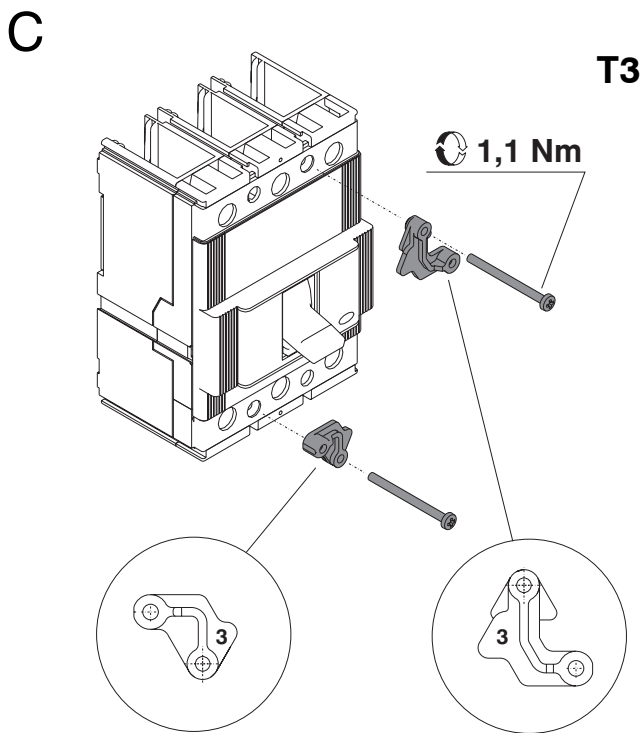
Tmax

DOC. N.° RH0011.611- L0608

MOS - Comando a solenoide frontale T1-T2-T3
 MOS - Frontal-installation solenoid operator T1-T2-T3
 MOS - Magnetantrieb, vertikale Montage T1-T2-T3
 MOS - Commande par solénoïde superposée T1-T2-T3
 MOS - Mando a solenoide sobrepuesto T1-T2-T3

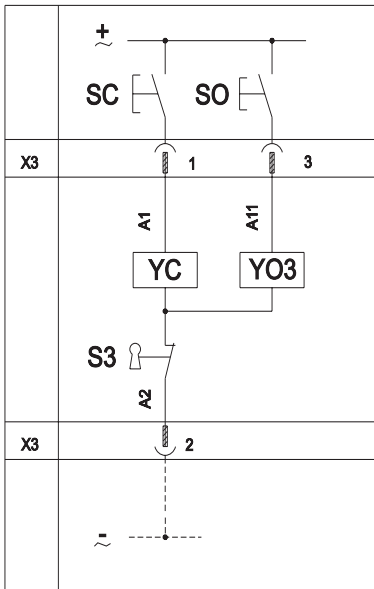
Tensione nominale di impiego	
Rated service voltage	48...60VDC
Bemessungsbetriebsspannung	110...250VAC/DC (50-60Hz)
Tension assignée de service	
Tensión nominal de servicio	
Potenza nominale	
Rated power	1000 W
Nennleistung	2500 VA
Puissance nominale	
Potencia nominal	
Tempo di manovra	
Operation time	
Schaltzeit	< 0.1 s
Temps de manoeuvre	
Tiempo de maniobra	
Norma	
Standard	
Vorschrift	IEC 60947-2
Norme	
Norma	





- Blocco a lucchetti solo in aperto.
- Padlock device in open position only.
- Schlobverriegelung nur im geoffneten Zustand.
- Verrouillage avec cadenas uniquement sur ouvert.
- Bloqueo con candados solo en abierto.

G



Legenda:

SC= pulsante o contatto per la chiusura dell'interruttore*

SO= pulsante o contatto per l'apertura dell'interruttore*

YC-Y03= bobine di manovra

S3= contatto di sicurezza azionato dal blocco lucchetti

X3= connettore

*Il comando deve avere una durata non inferiore a 100 ms.

Non è concesso connettere carichi e/o strumentazione di impedenza inferiore a 5Mohm ai morsetti A1, A2 e A11.

MOS-A = Dispositivo adattatore per comando solenoide; non utilizzare per tensioni inferiori a 200VAC/DC

Key:

SC= push-button or contact for closing the switch*

SO= push-button or contact for opening the switch*

YC-Y03= movement coils

S3= safety contact activated by the padlock block

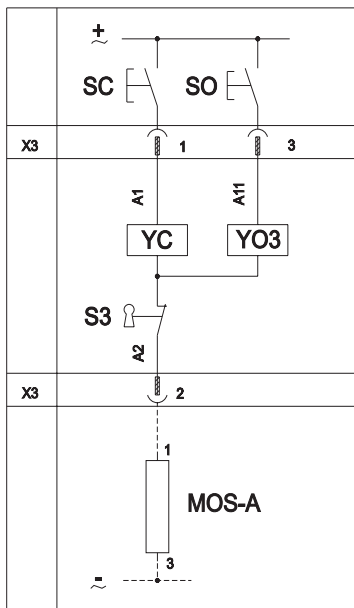
X3= connector

*The operating mechanism must have duration length of not less than 100 ms.

It is forbidden to connect loads and/or instruments with an impedance lower than 5 MOhm to terminals A1, A2 and A11.

MOS-A = Adapter device for motor operator; Not for use with voltages below 200 Vac/dc.

MOS 110...250 VAC/DC
for 200 V ≤ Un ≤ 250 V only



Legende:

SC= Drucktaste oder Kontakt zum Schließen des Schalters*

SO= Drucktaste oder Kontakt zum Öffnen des Schalters*

YC-Y03= Schaltspule

S3= Von der Schloßverriegelung betätigter Sicherheitsschalter

X3= Anschluß

* Die Dauer des Befehls nicht unter 100 ms liegen.

Es ist nicht erlaubt, an die Klemmen A1, A2 und A11 Lasten und/oder Geräte mit einer Impedanz von weniger als 5 MOhm anzuschließen.

MOS-A = Adaptervorrichtung für Magnetantrieb; Nicht bei Spannungen unter 200 V WS/GS verwenden.

Légende:

SC= Bouton-poussoir ou contact pour la fermeture de l'interrupteur*

SO= Bouton-poussoir ou contact pour l'ouverture de l'interrupteur*

YC-Y03= Bobine de manoeuvre

S3= Contact de sécurité actionné par le verrouillage cadenas

X3= Connecteur

*La commande doit avoir une durée non inférieure à 100 ms.

Il est interdit de connecter des charges et/ou des instruments d'une impédance inférieure à 5 MOhms aux bornes A1, A2 et A11.

MOS-A = Dispositif adaptateur pour commande par solénoïde; ne pas utiliser pour des tensions inférieures à 200 V c.a./c.c.

Leyenda:

SC= Botón o contacto para cerrar el interruptor*

SO= Botón o contacto para abrir el interruptor*

YC-Y03= Bobina de maniobra

S3= Contacto de seguridad accionado por el bloqueo de los candanas

X3= Conector

* El mando debe poseer una duración no inferior a 100 ms.

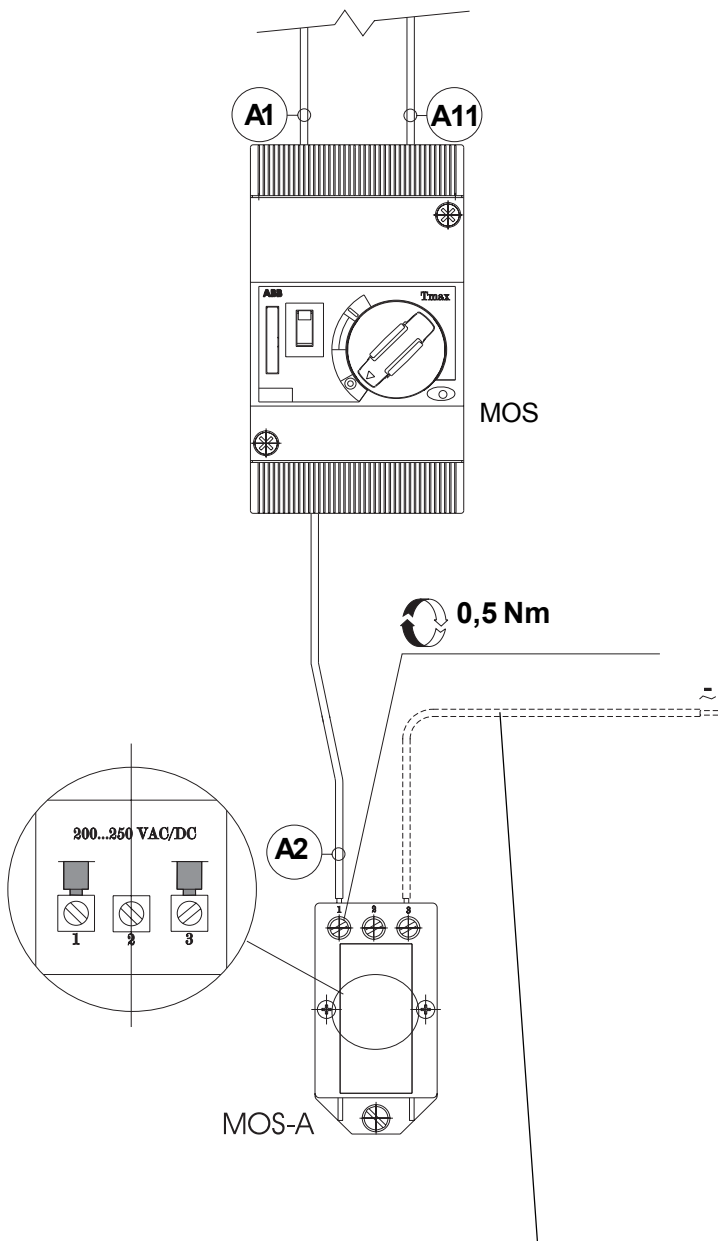
No es posible conectar cargas y/o instrumentos con impedancia inferior a 5 Mohm a los bornes A1, A2 y A11.

MOS-A = Dispositivo adaptador para mando a solenoide; No utilizar para tensiones inferiores a 200 Vca/Vcc.

ABB

H

MOS 110...250 VAC/DC
for $200\text{ V} \leq U_n \leq 250\text{ V}$ only



Cavetto a cura del cliente (sezione del conduttore min. 1,25 mm²).
 Cable provided by the client (cross-section of conductor min. 1,25 mm²).
 Kabel vom Kunden zu Beschaffen (Leiterquerschnitt Min. 1,25 mm²).
 Conducteur par le client (section des conducteur min. 1,25 mm²).
 Cable a cargo del cliente (sección de conductore min. 1,25 mm²).

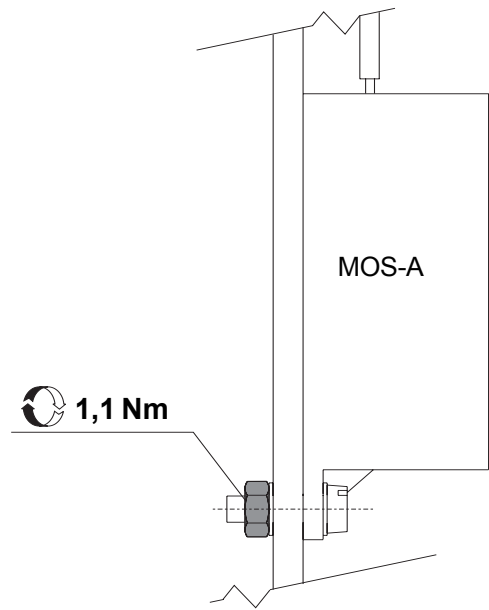
I

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