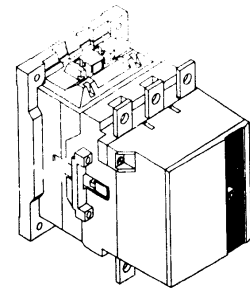




Contactor
Contacteur
Schütz
Contator
Contattore

(Cat 100-B110, -B180, -B250, -B300, -NX167)

(Cat 100W-B110, -B180, -B250, -B300, -NX167)



Coil Replacement
Remplacement de la bobine
Spuleneinsetzung
Reposição de bobina
Cambio de bobina
Sostituzione di bobina



ATTENTION: To prevent electrical shock, disconnect from power source before installing or servicing. Install in suitable enclosure. Keep free from contaminants.

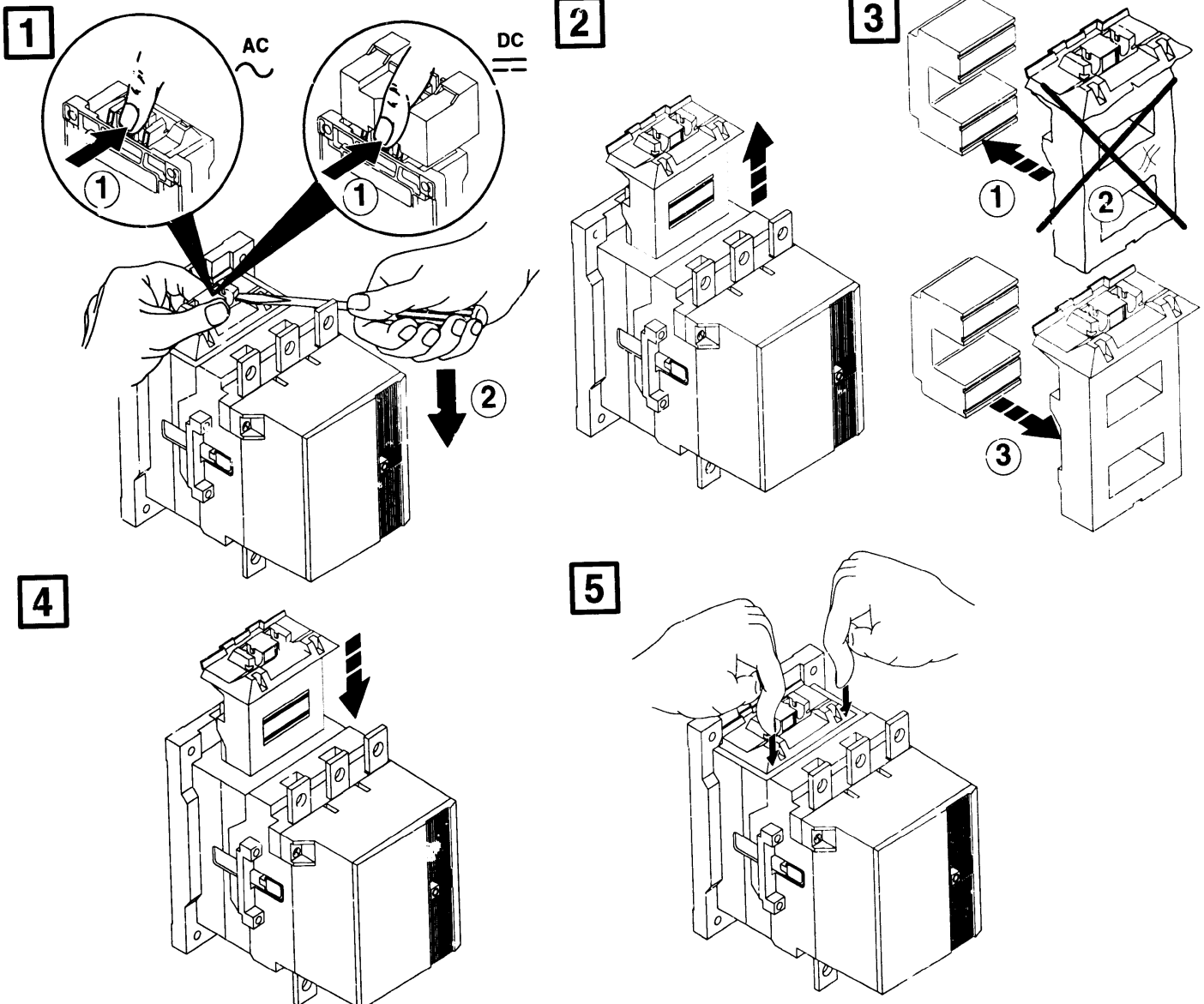
ATTENTION: Avant le montage et la mise en service, couper l'alimentation secteur pour éviter toute décharge. Prévoir une mise en coffret ou armoire appropriée. Protéger le produit contre les environnements agressifs.

ACHTUNG: Vor Installations- oder Servicearbeiten Stromversorgung zur Vermeidung von elektrischen Unfällen trennen. Die Geräte müssen in einem passenden Gehäuse eingebaut und gegen Verschmutzung geschützt werden.

ATENCION: Desconéctese de la corriente eléctrica, antes de la instalación o del servicio, a fin de impedir sacudidas eléctricas. Instálelo en una caja apropiada. Manténgalo libre de contaminantes.

ATENÇÃO: Para evitar choques, desconectar da corrente elétrica antes de fazer a instalação ou a manutenção. Instalar em caixa apropriada. Manter livre de contaminantes.

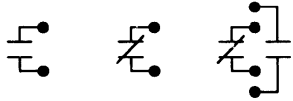
ATTENZIONE: Per prevenire infortuni, togliere tensione prima dell'installazione o manutenzione. Installare in custodia idonea. Tenere lontano da contaminanti.



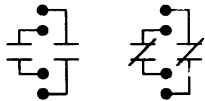
Auxiliary Switch Installation
Installation de contact auxiliaire
Installation des Zusatzschalters
Instalación de switch auxiliar
Chave auxiliar
Installazione del contatto
ausiliario



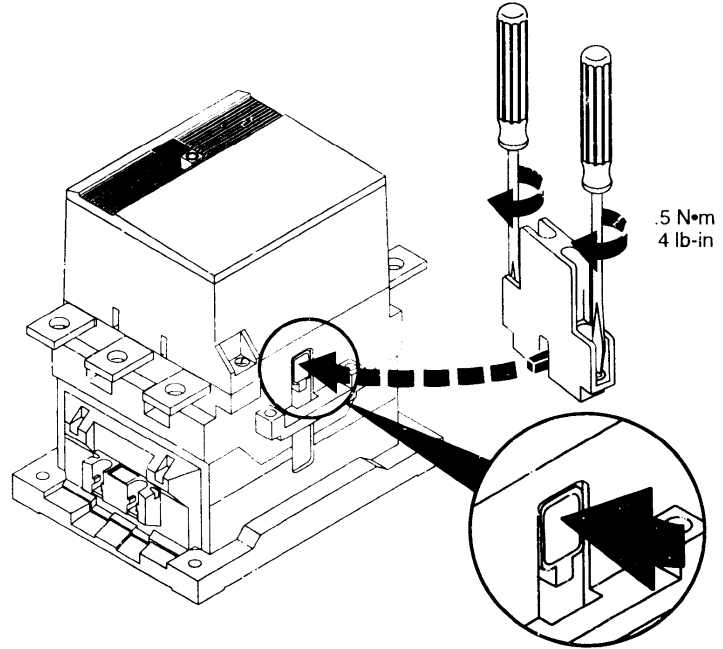
ATTENTION: Do not exceed five auxiliary contacts (195-GA)
ATTENTION: Ne pas utiliser plus de cinq circuits auxiliaires (195-GA)
ACHTUNG: Nicht mehr als fünf Hilfskreise (195-GA)
ATENCIÓN: No exceder cinco circuitos auxiliares (195-GA)
ATENÇÃO: Não exceda cinco circuitos auxiliares (195-GA)
ATTENZIONE: Non utilizzare più di cinque contatti ausiliari (195-GA)



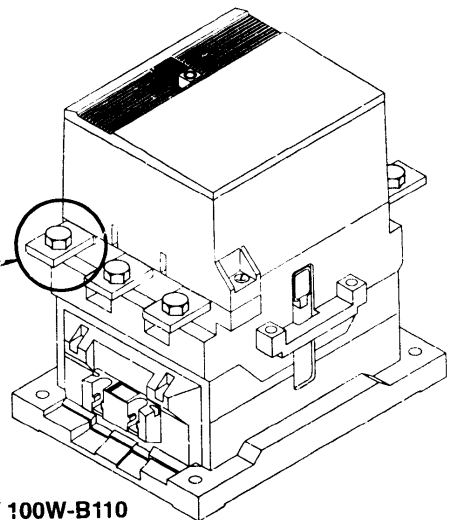
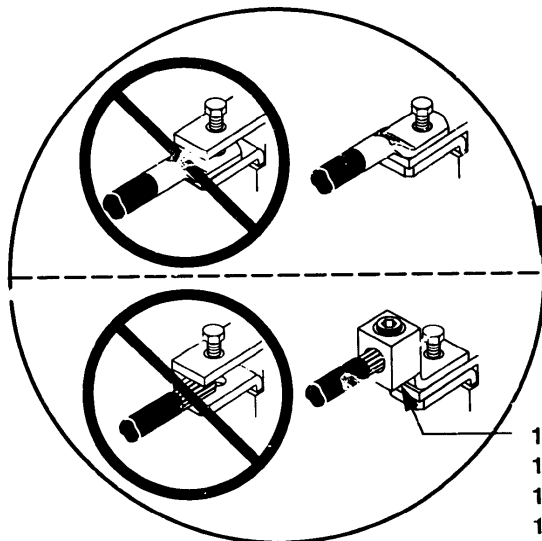
195-GA10 195-GA01 195-GA11



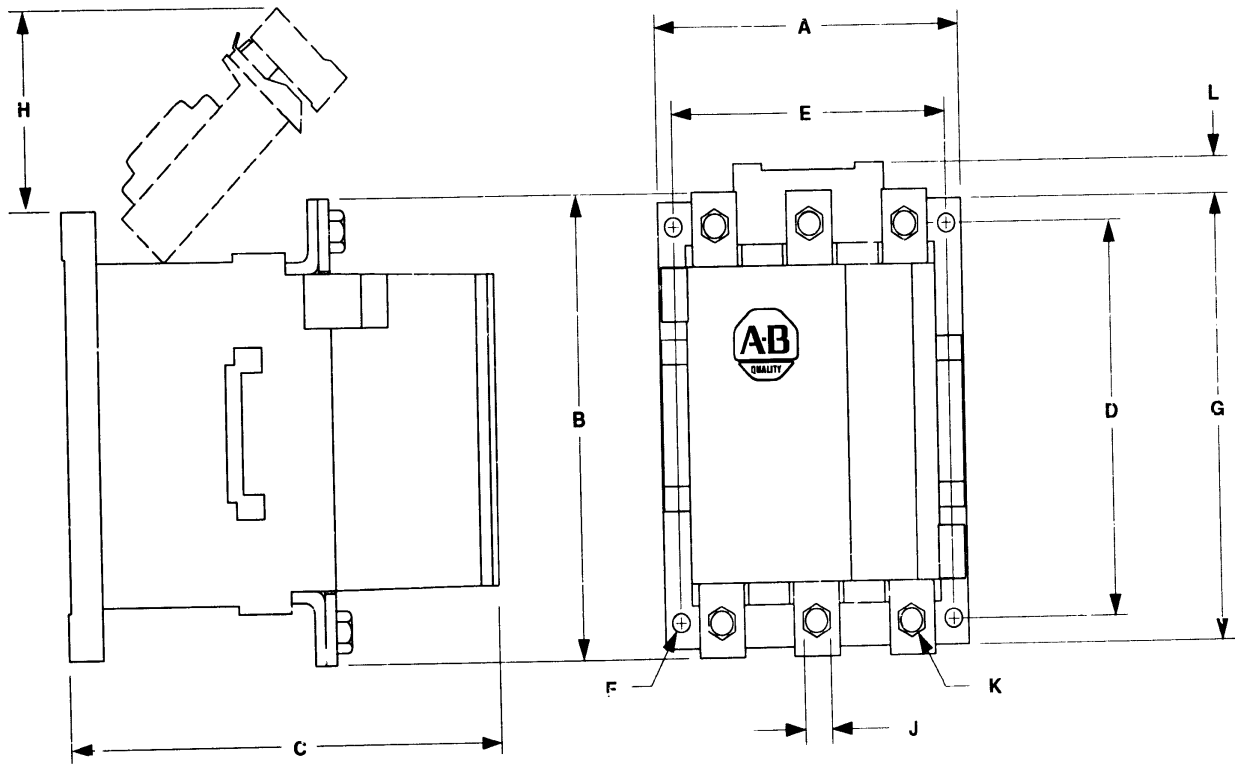
195-GA20 195-GA02



Power Wire Installation
Installation du câble d'alimentation
Installation des Netzkabels
Instalación del hilo de alimentación
Instalação do cabo de corrente
Installazione del cavo di alimentazione



- 199-LE1 100 / 100W-B110
- 199-LF1 100 / 100W-B180
- 199-LG1 100 / 100W-B250
- 199-LG1 100 / 100W-B300

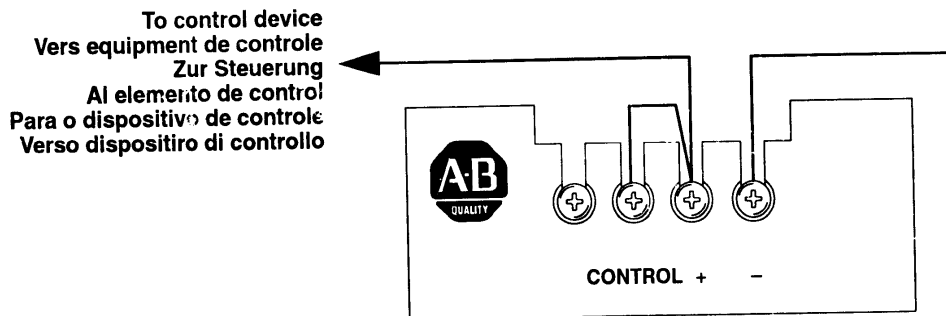


		A Wide	B High	C Deep	D	E	F	G	H	J	K	L
100-B110 100-NX167	mm (in)	119 (4-11/16)	154 (6-1/16)	155 (6-7/64)	130 (5-1/8)	100 (3-15/16)	M6 (1/4-20)	150 (5-29/32)	60 (2-15/64)	13 (33/64)	M8 (5/16-18)	---
100-B180	mm (in)	134 (5-9/32)	188 (7-25/64)	190 (7-31/64)	160 (6-19/64)	110 (4-21/64)	M6 (1/4-20)	180 (7-3/32)	90 (3-1/2)	16 (5/8)	M10 (3/8-16)	---
100-B250	mm (in)	154 (6-1/16)	226 (8-29/32)	212 (8-11/32)	180 (7-3/32)	130 (5-1/8)	M8 (5/16-18)	200 (7-7/8)	100 (3-15/16)	19 (3/4)	M12 (7/16-14)	---
100-B300 100W-B300	mm (in)	154 (6-1/16)	226 (8-29/32)	212 (8-11/32)	180 (7-3/32)	130 (5-1/8)	M8 (5/16-18)	200 (7-7/8)	100 (3-15/16)	19 (3/4)	M12 (7/16-14)	---
100-B110 DC	mm (in)	119 (4-11/16)	154 (6-1/16)	155 (6-7/64)	130 (5-1/8)	100 (3-15/16)	M6 (1/4-20)	150 (5-29/32)	89 (3-11/32)	13 (33/64)	M8 (5/16-18)	25.4 (1")
100-B180 DC	mm (in)	134 (5-9/32)	188 (7-25/64)	190 (7-31/64)	160 (6-19/64)	110 (4-21/64)	M6 (1/4-20)	180 (7-3/32)	119 (4-11/16)	16 (5/8)	M10 (3/8-16)	28 (1-7/64)

DC Wiring Diagram
Schema de cablage CC
DC-Schaltbild
Diagrama de cableado
Diagrama de fiação DC
Schema di cablaggio CC

2 Wire Operation
Cablage deux fils
2-Draht-Betrieb

Operação a dois fios
Funcionamiento a 2 hilos
Funzionamento a 2 fili



Low Current Operation
Functionnement en courant faible
Niederstrom-Betrieb

Funcionamiento a baja corriente
Operação a baixa corrente
Funzionamento a bassa corrente

Remove jumper
 Cavalier amovible
 Brücke entfernen
 Extraer puente conector
 Remova o jumper
 Rimuovere ponticello

