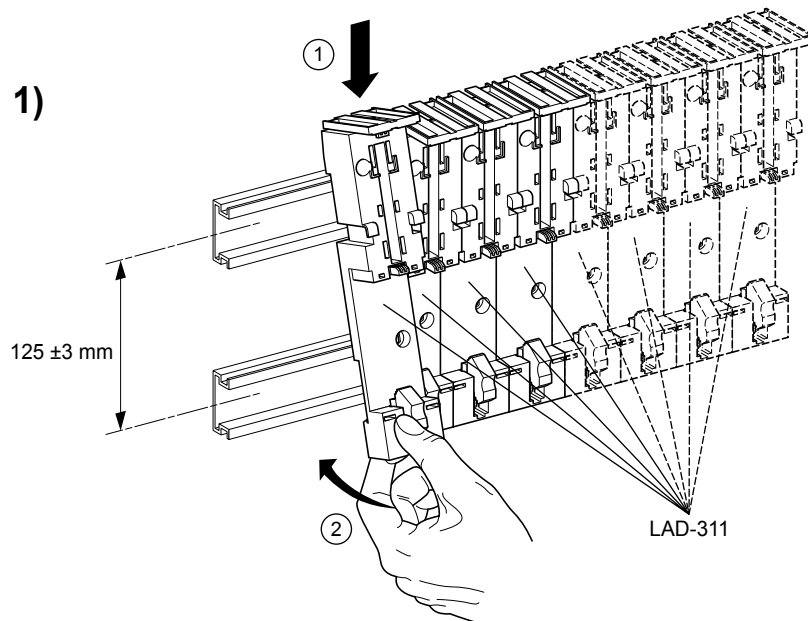
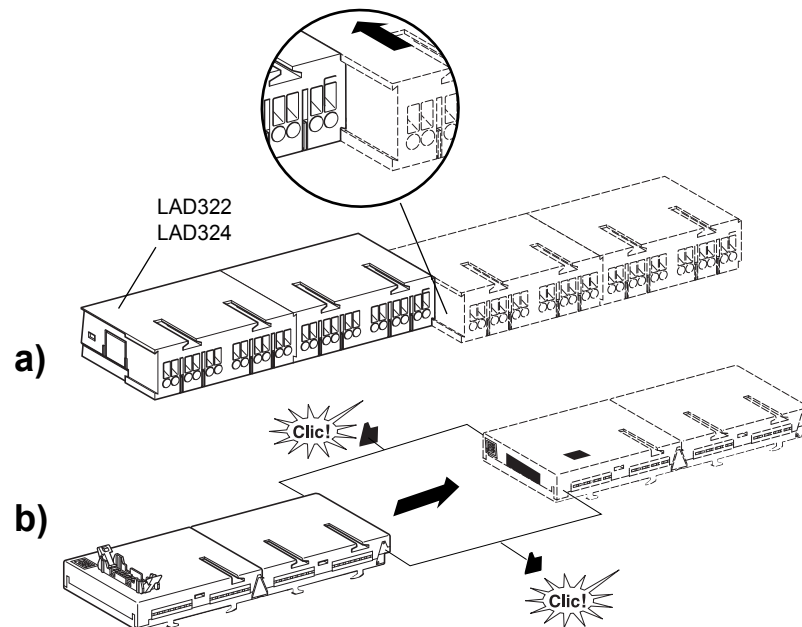


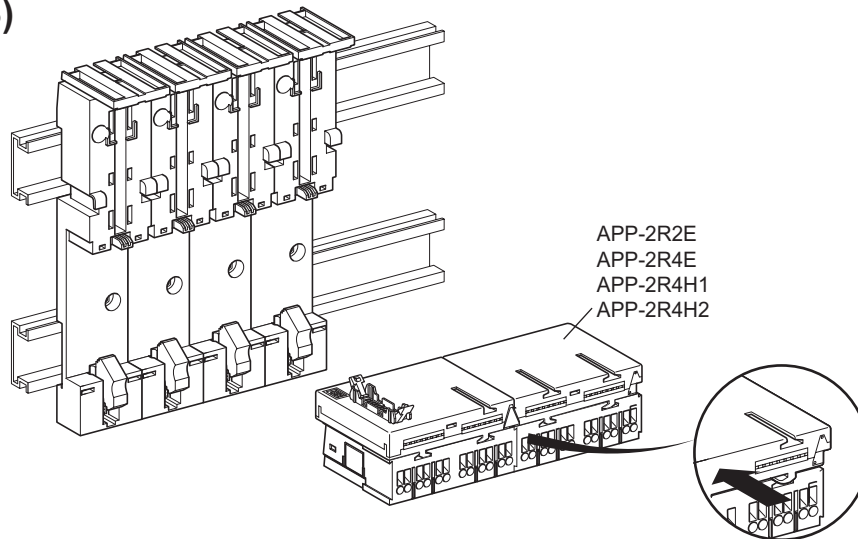


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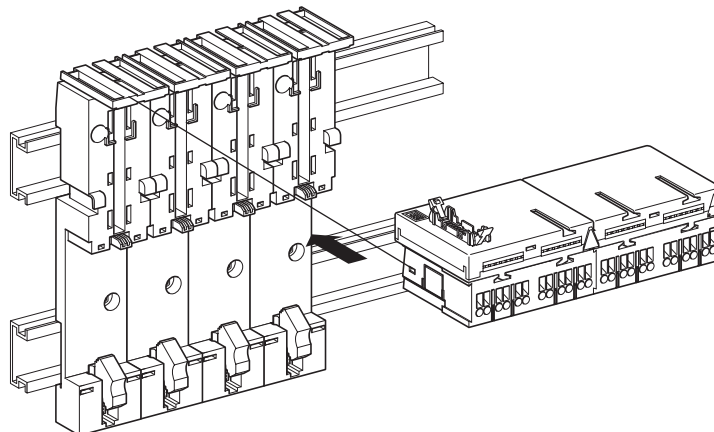


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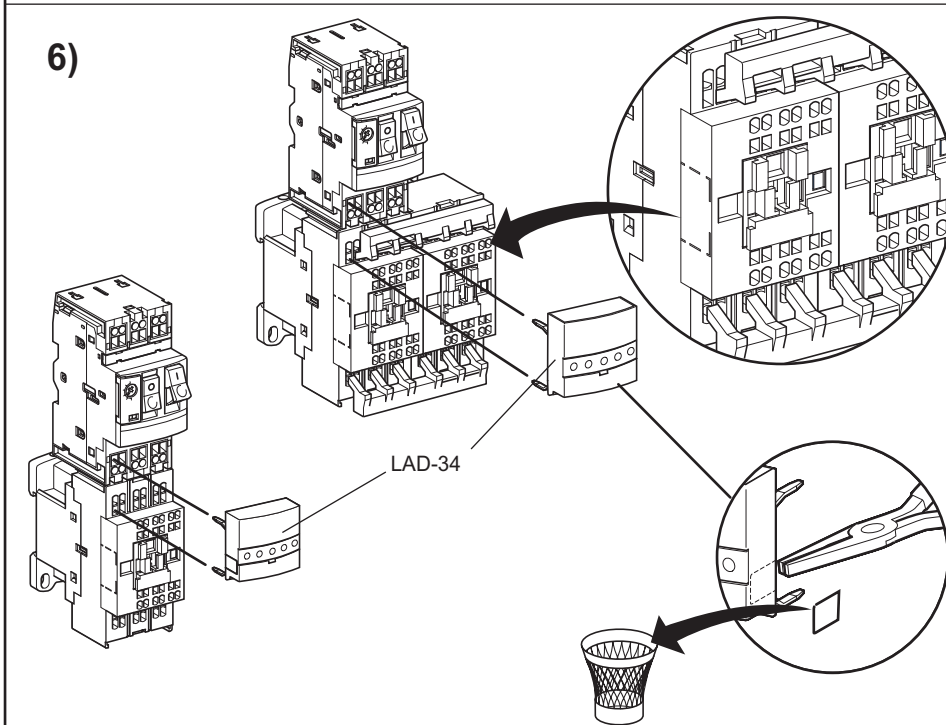
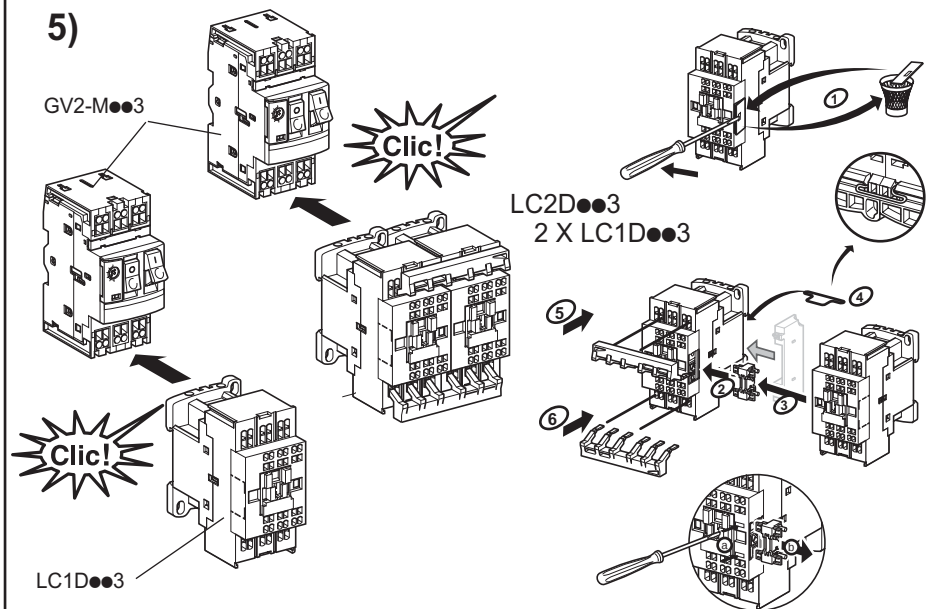
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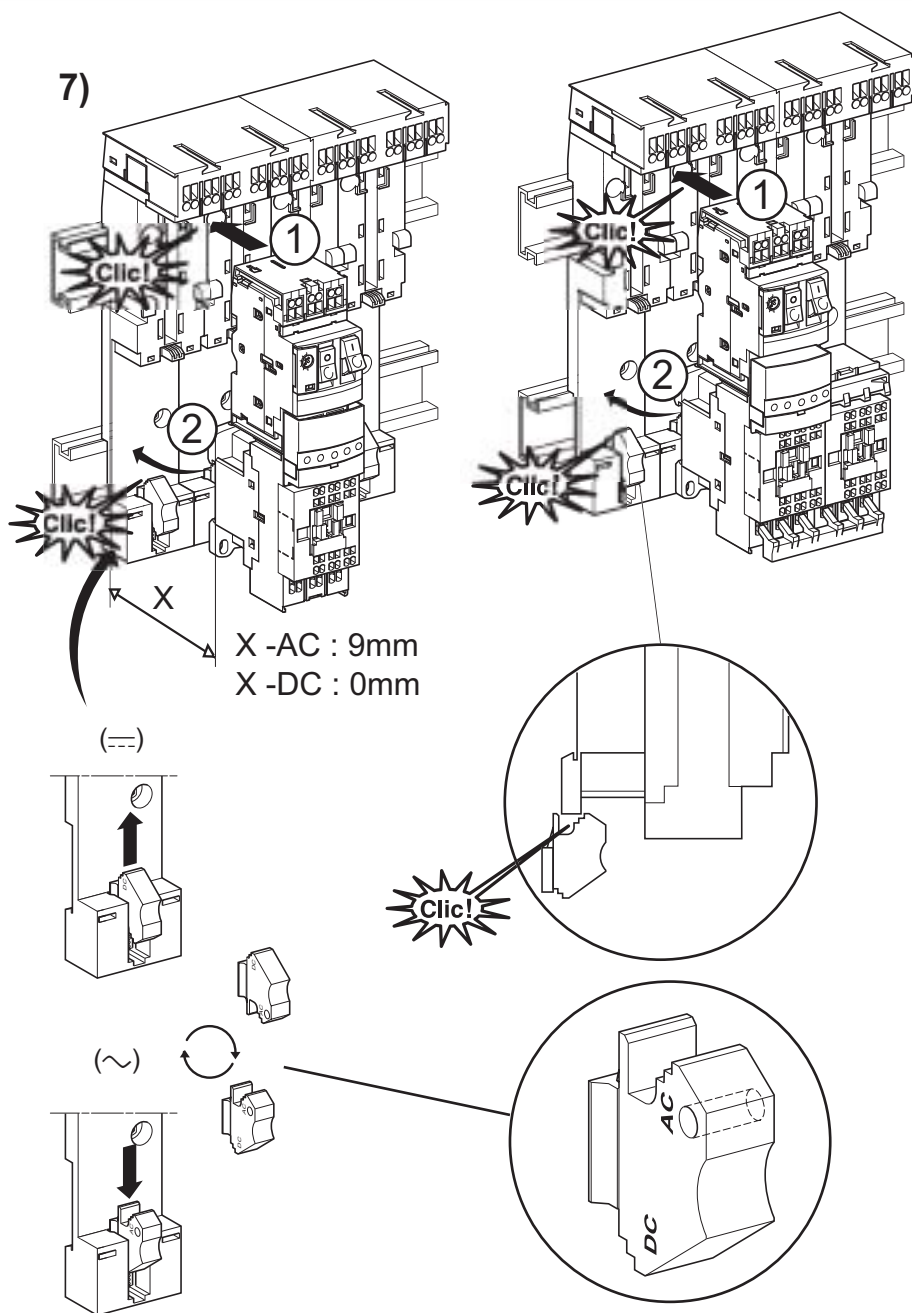
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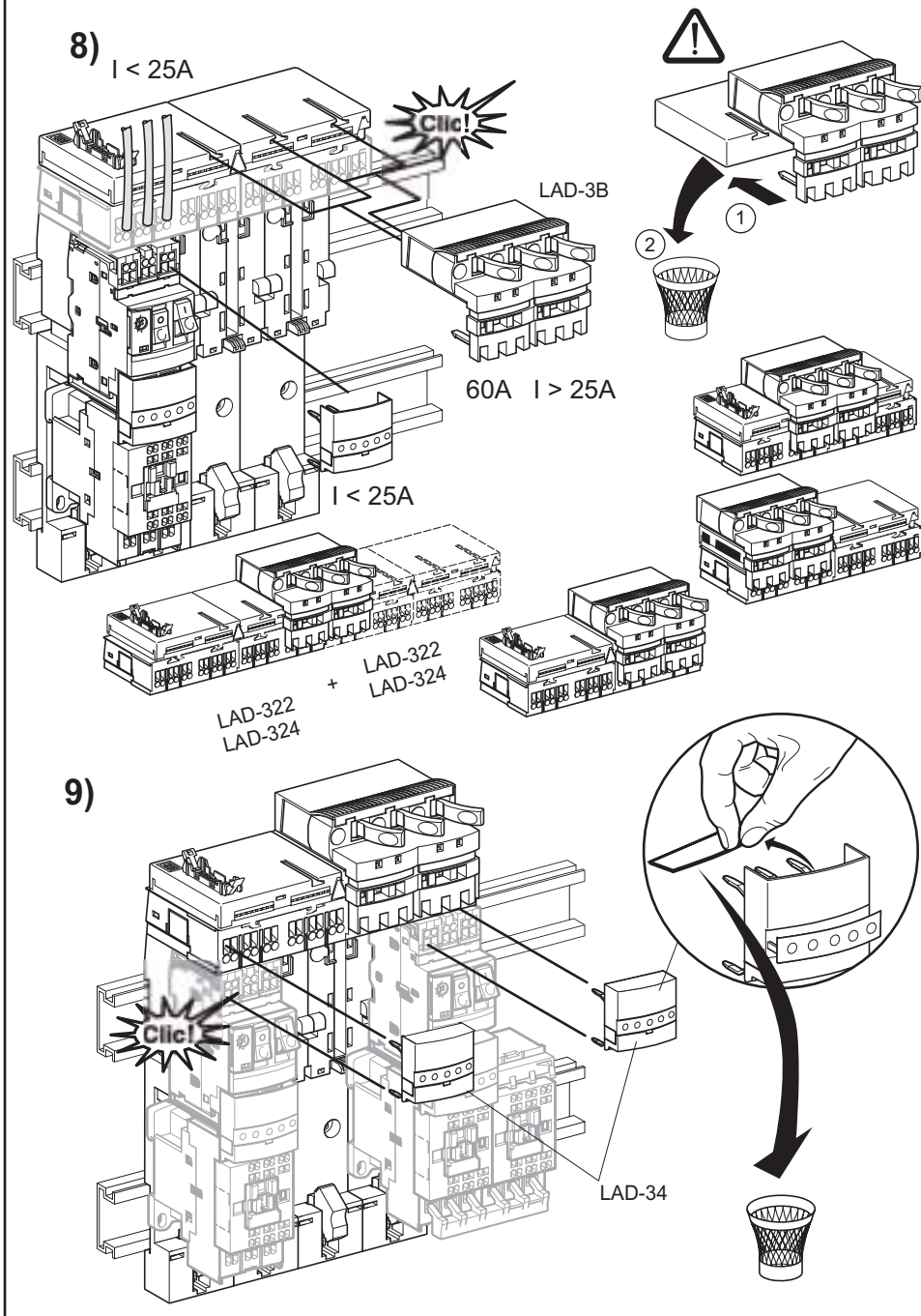
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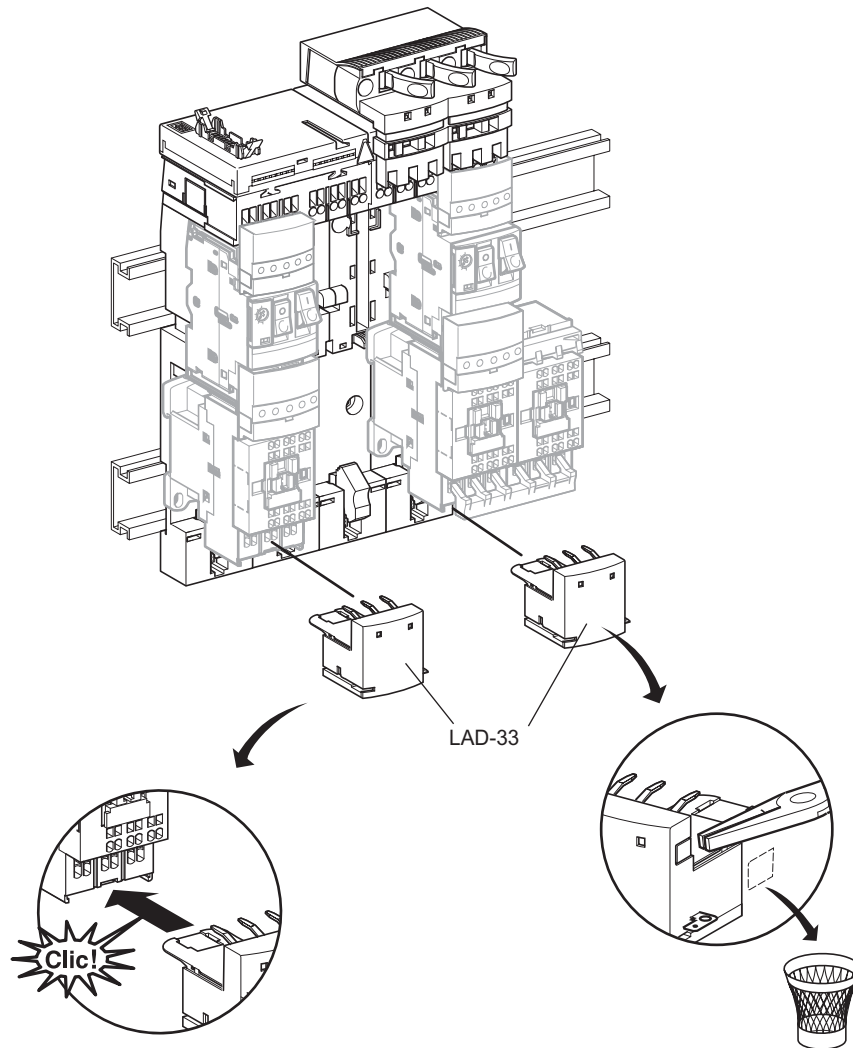


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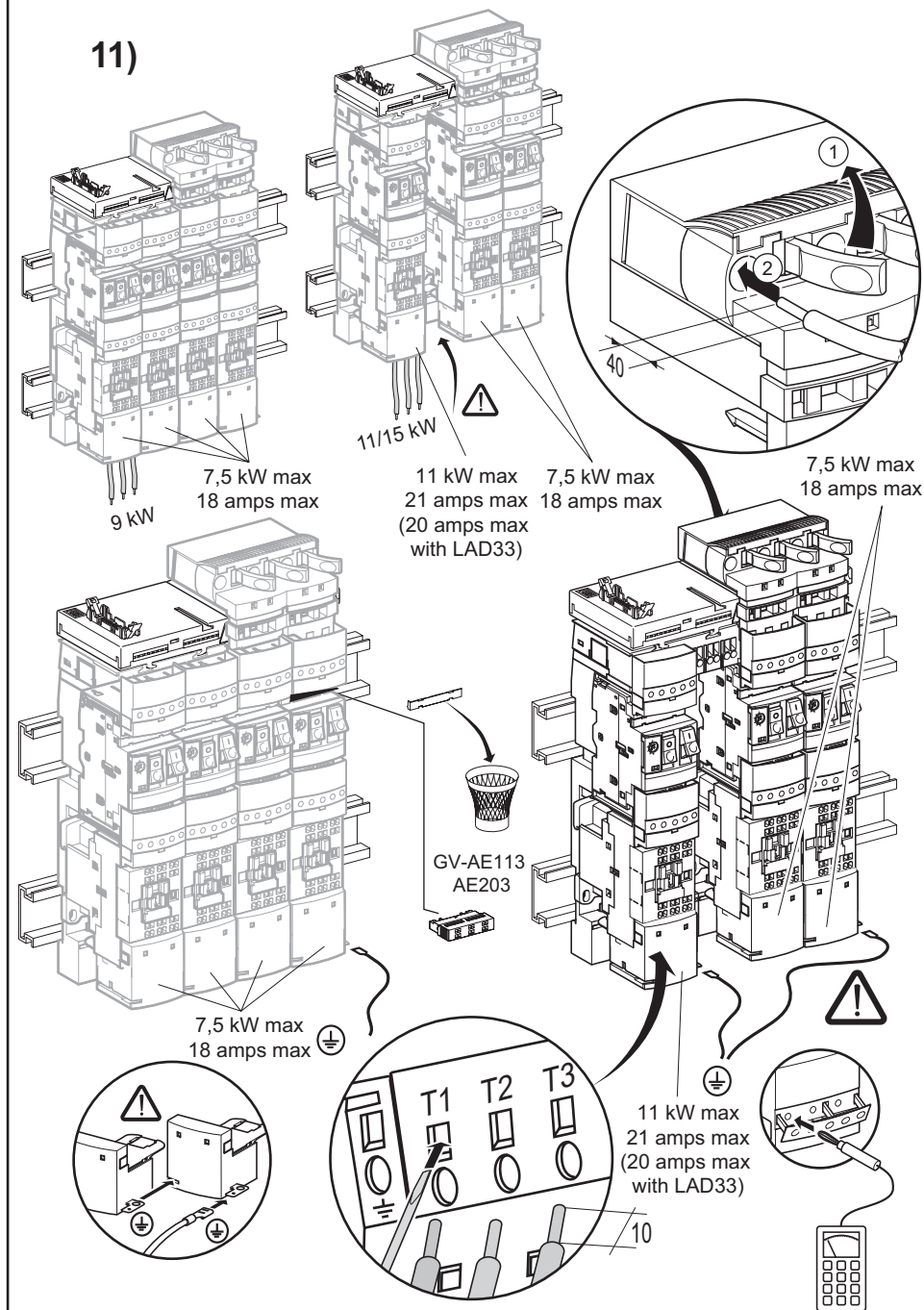


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10)

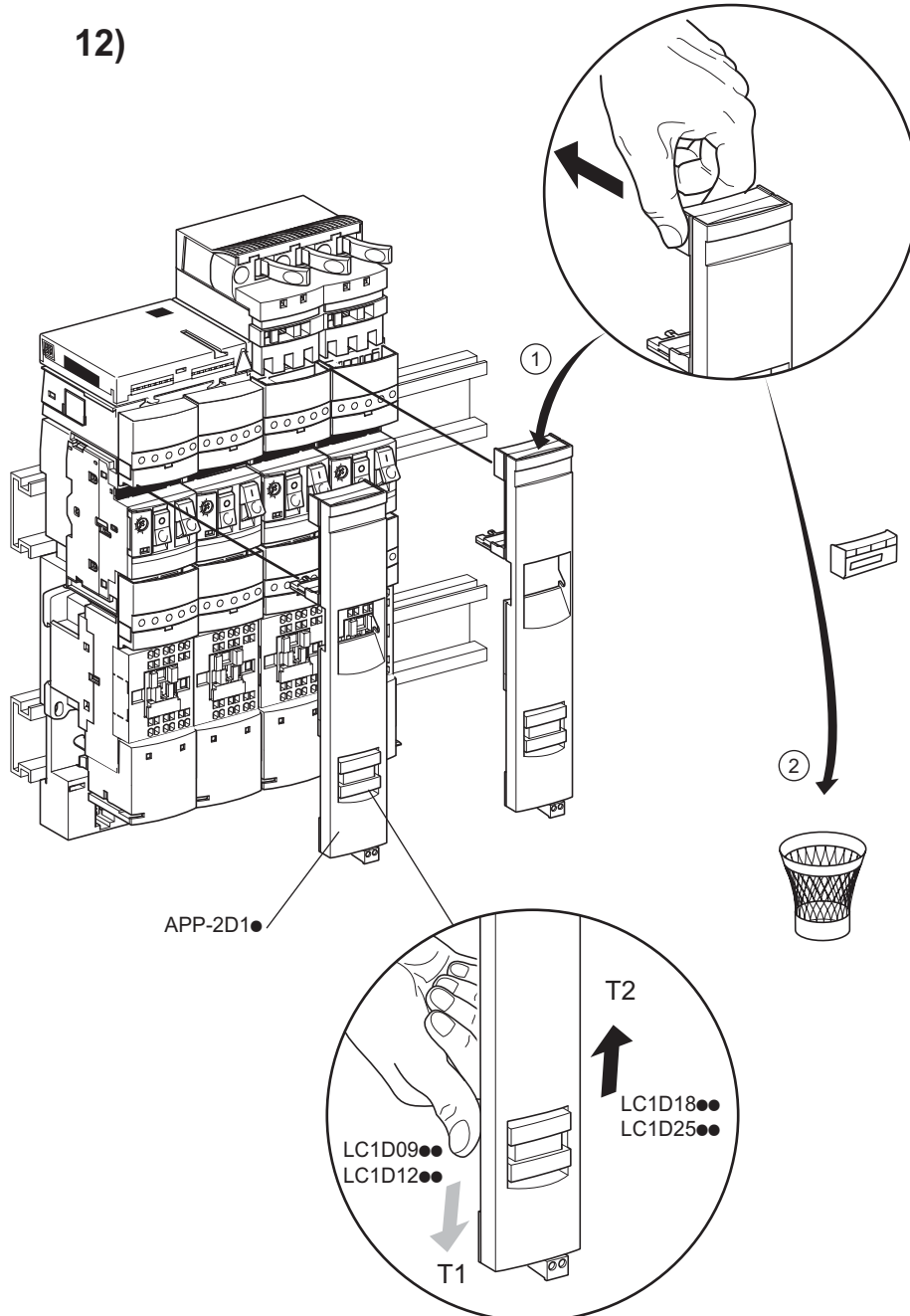


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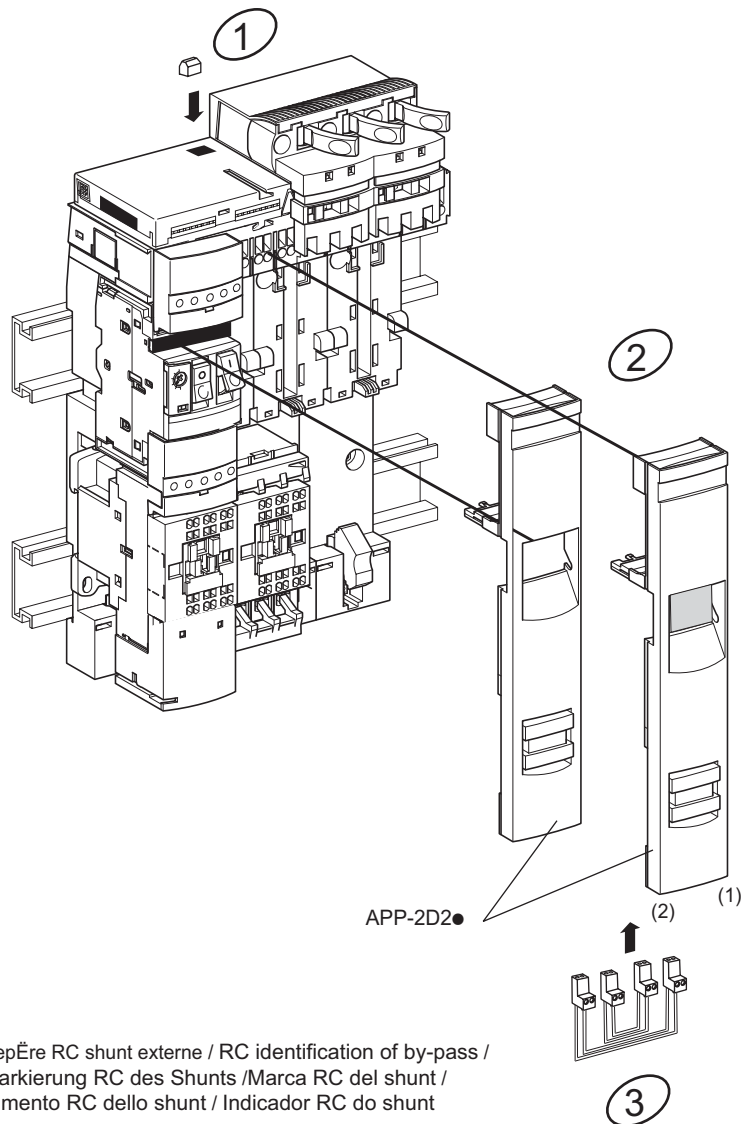
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12)



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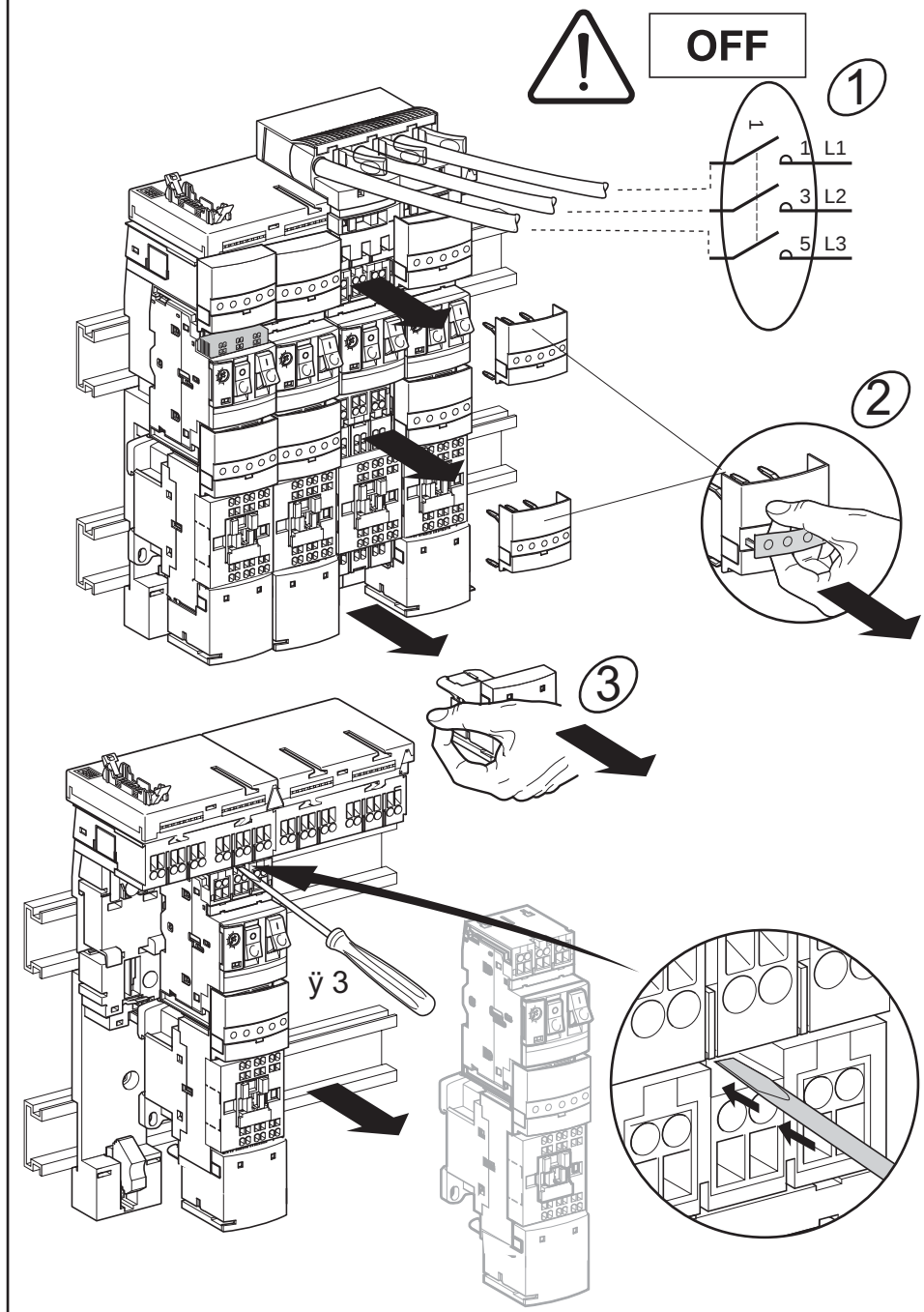
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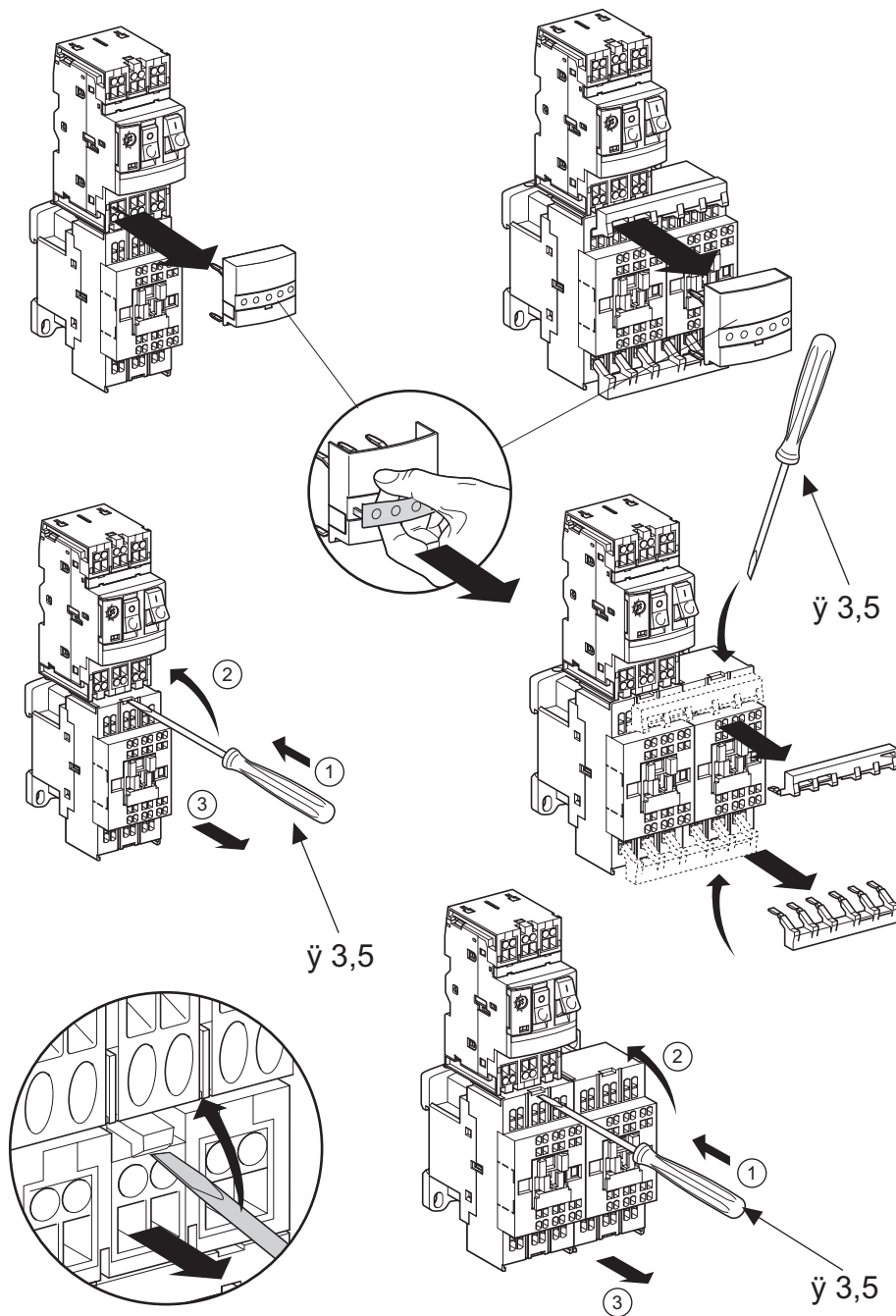
(1) RepÈre RC shunt externe / RC identification of by-pass /
Markierung RC des Shunts / Marca RC del shunt /
Riferimento RC dello shunt / Indicador RC do shunt

(2) RepÈre 21-22 Ètat contacteur / marking 21-22 contactor state /
Markierung 21-22 Schalter Status / marca 21-22 estado contactor /
Riferimento 21-22 stato contattore / indicador 21-22 estado contactor /

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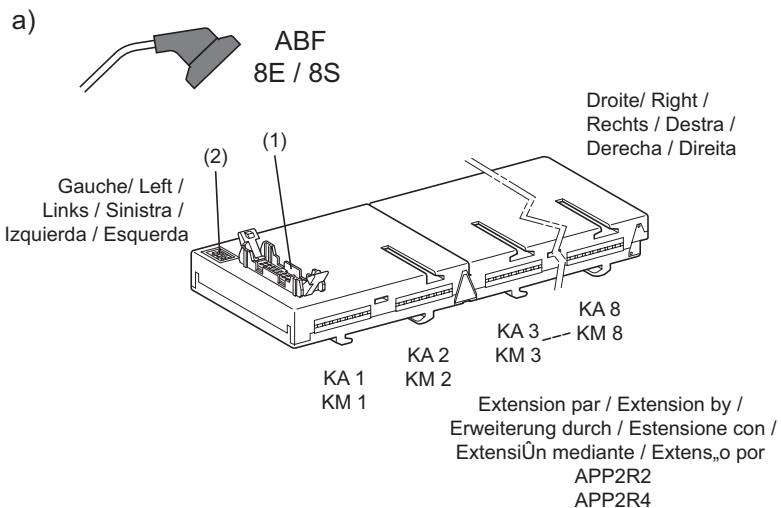


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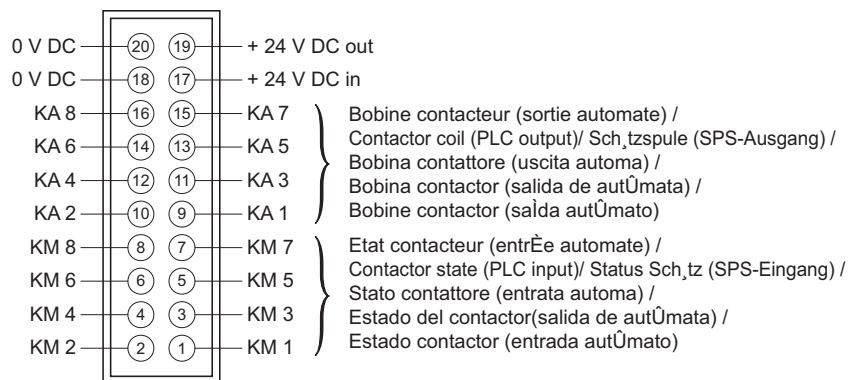


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12) APP2 R4H1, APP2 R4H3



(1) HE10 - PIN OUT

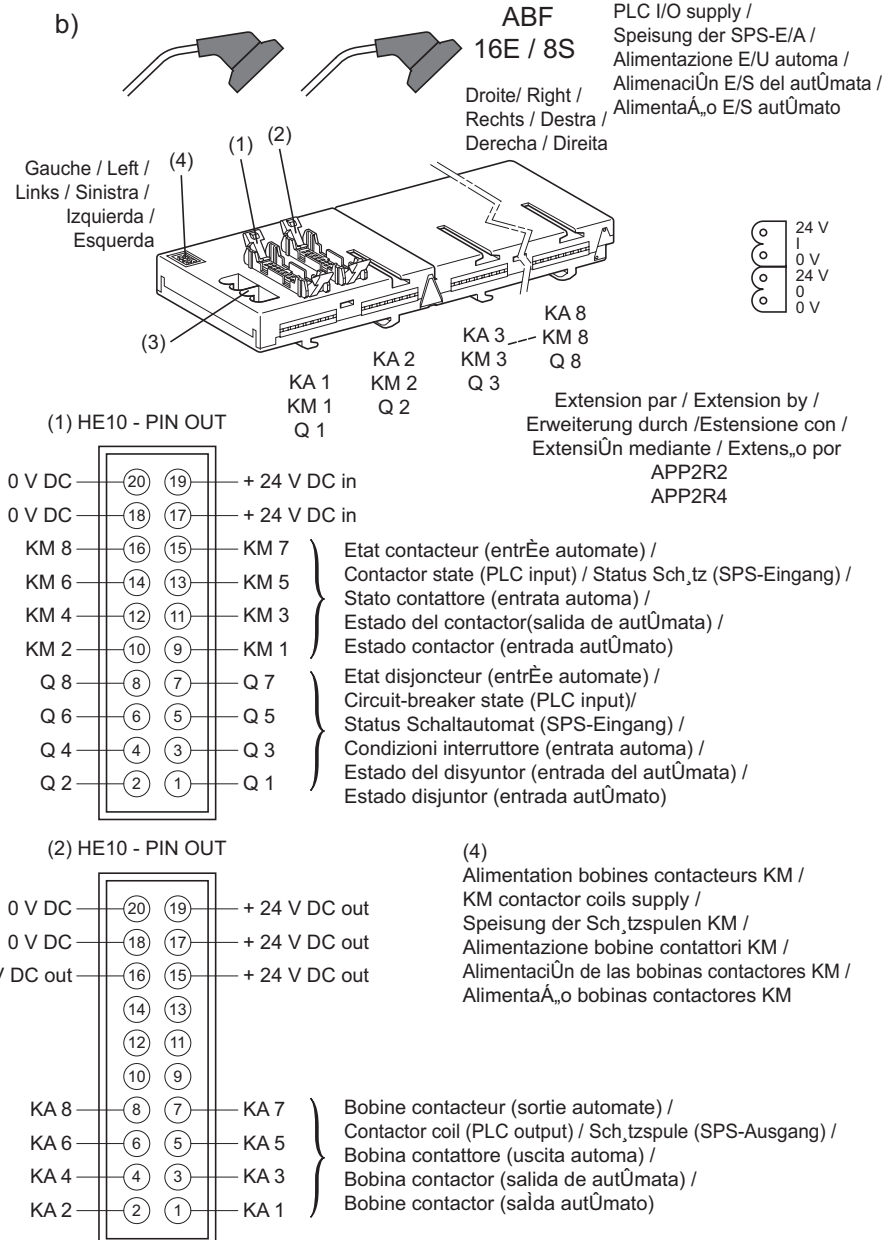


(2)

Alimentation bobines contacteurs KM / KM contactor coils supply /
Speisung der Sch,tzspulen KM / Alimentazione bobine contattori KM /
Alimentaci n de las bobinas contactores KM / Alimentaci n bobinas contactores KM

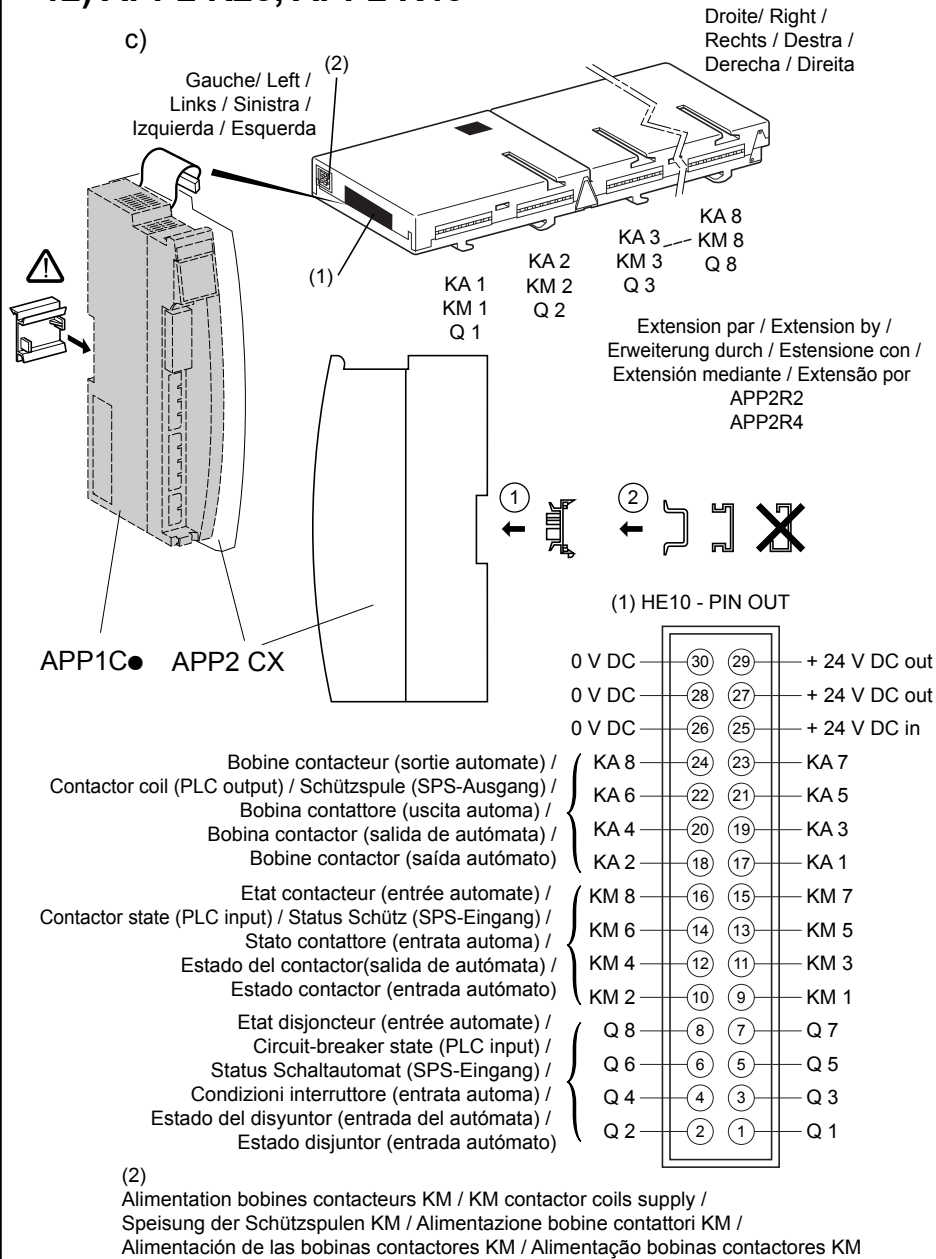
Technologie Quickfit Contr le Quickfit Control Technology

12) APP2 R4H2, APP2 R4H4



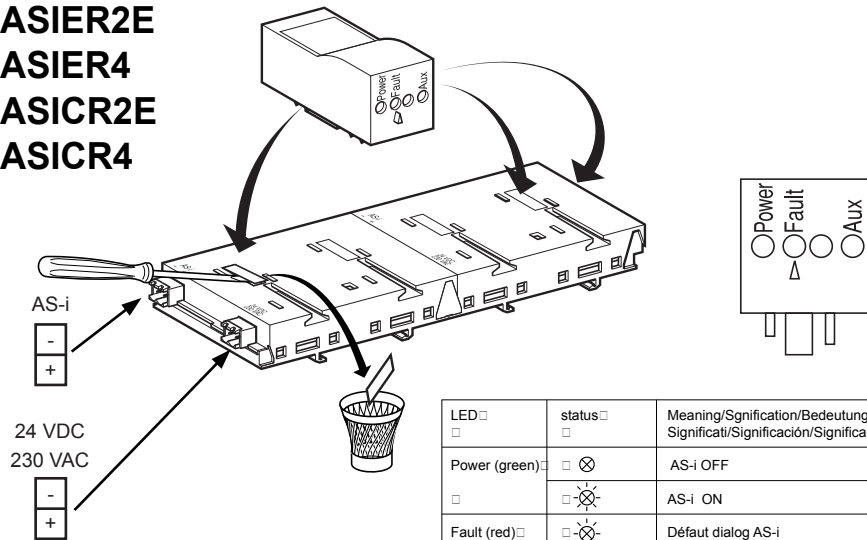
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12) APP2 R2●, APP2 R4●



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ASIER2E
ASIER4
ASICR2E
ASICR4

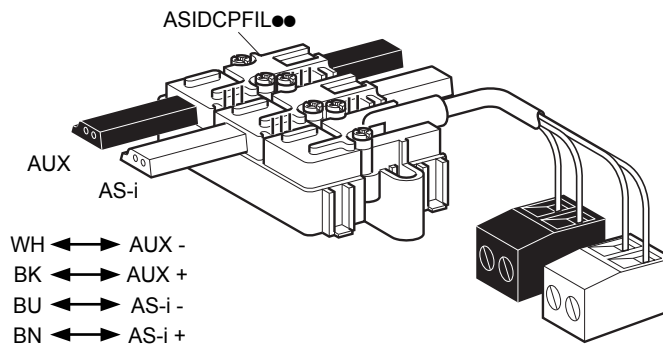


LED ☐	status ☐	Meaning/Sgnification/Bedeutung/ Significati/Significaci3n/Significai3o
Power (green) ☐	☐ ☒	AS-i OFF
☐	☐ ☒	AS-i ON
Fault (red) ☐	☐ ☒	Défaut dialog AS-i
☐	☒ ☒ ☒	Défaut Aux. power OFF
Aux. (green) ☐	☐ ☒	Aux. power ON
☐	☐ ☒	Aux. power OFF

Les profils produits : ASI●R2E ☐ 7A7E
☐ ASI●R4 ☐ :7FFE

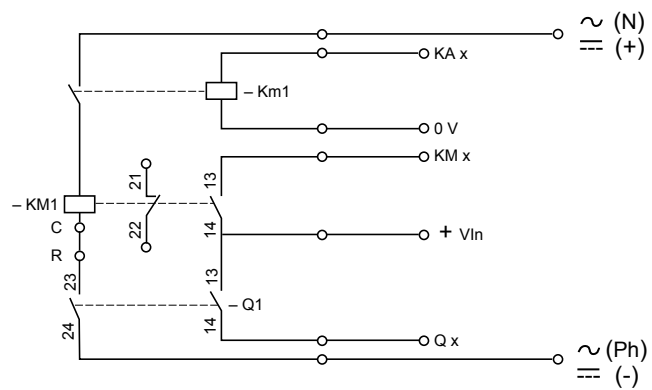
Adressing	Direccionamiento	(XZMC11 + ASITERIR1) or (ASITERV2 = XZMG12) or
Adressage	Indirizzamento	(ASITERV2 + ASITERIR1) or (XZMC11 + XZMG12)
Adresse	Endereçamento	

Terminal board wiring for AS-i or Auxiliary power supply
Câblage bornier AS-i ou Auxiliaire
Verkabelung Klemmenleiste, für Versorgung AS-i oder Hilfsgerät
Cableado caja de terminal para alimentación AS-i o Auxiliar
Cablaggio morsettiera per alimentazione AS-i o Ausiliaria
Cablagem bloco terminal para uma alimentação AS-i ou Auxiliar

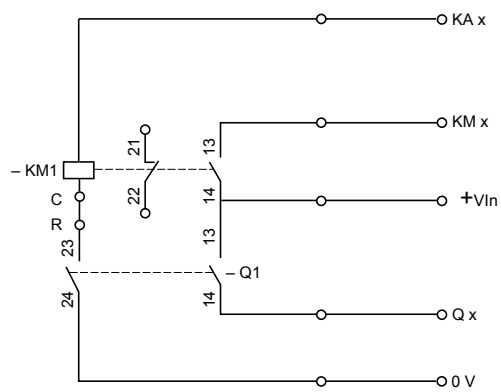


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APP2 D1

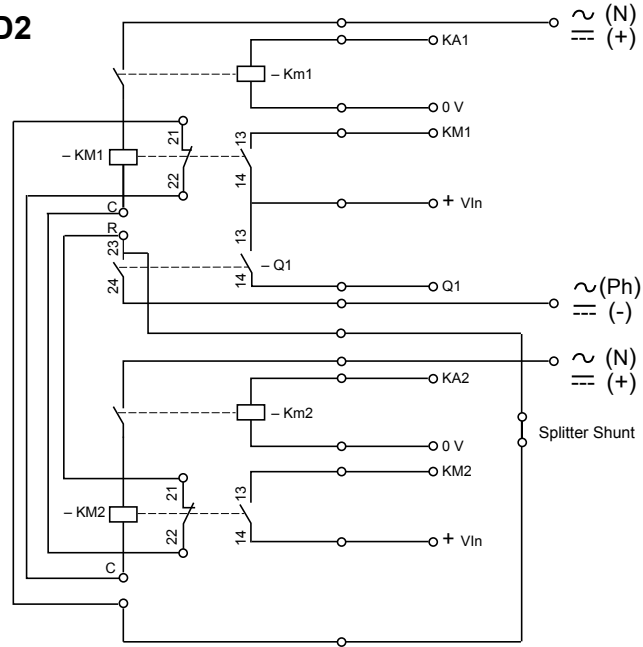


APP2 D1D
24V DC



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APP2 D2



APP2 D2D 24V DC

