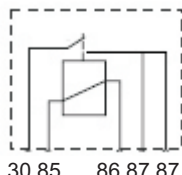
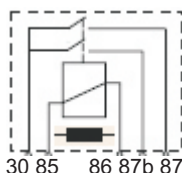


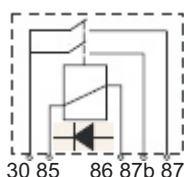
RELÉ 4 TERMINALES	REF.
Relé 4 terminales 30 Amp.12V	R4-12
Relé 4 terminales 22 Amp.24V	R4-24



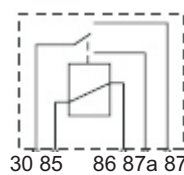
RELÉ 2 CONTACTOS	REF.
Relé 2 contactos 30 Amp.12V	R5-12
Relé 2 contactos 22 Amp.24V	R5-24



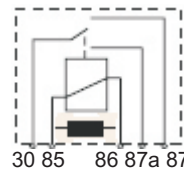
RELÉ 2 CONT. + Resistencia	REF.
Relé 2 contactos+R 30 Amp.12V	R5R-12
Relé 2 contactos+R 22 Amp.24V	R5R-24



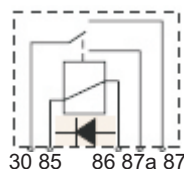
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Relé 2 contactos+R 30 Amp.12V	R5D-12
Relé 2 contactos+R 22 Amp.24V	R5D-24



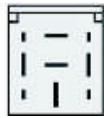
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Relé inversor 30 Amp.12V	R5i-12
Relé inversor 22 Amp.24V	R5i-24



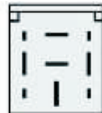
RELÉ INVERSOR + Resistencia	REF.
Relé inversor+R 30 Amp.12V	R5iR-12
Relé inversor+R 22 Amp.24V	R5iR-24



RELÉ INVERSOR + DIODO	REF.
Relé inversor+D 30 Amp.12V	R5iD-12
Relé inversor+D 22 Amp.24V	R5iD-24



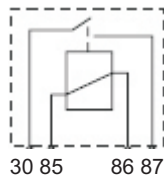
<i>PORTA RELÉS</i>	<i>REF.</i>
Base porta relés atornillable	RS-5/H



<i>PORTA RELÉS</i>	<i>REF.</i>
Base porta relés clip	RS-5



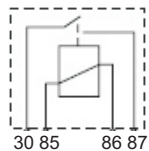
<i>RELÉ INVERSOR+Resistencia</i>	<i>REF.</i>
Mini relé inversor+R 20Amp 12V	RMiR-12
Mini relé inversor+R 10Amp 24V	RMiR-24



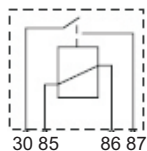
<i>RELÉ TERMINALES F-9,5 mm</i>	<i>REF.</i>
Relé 4 terminales 50Amp 12V	R50-12
Relé 4 terminales 40Amp 24V	R40-24



<i>RELÉ TERMINALES R-6 mm</i>	<i>REF.</i>
Relé 4 terminales 100Amp 12V	R100-12
Relé 4 terminales 60 Amp 24V	R060-24



<i>RELÉ TERMINALES R-8 mm</i>	<i>REF.</i>
80A (350A en 5 segundos) 12V	R08035012
80A (350A en 5 segundos) 24V	R08035024



<i>RELÉ TERMINALES R-8 mm</i>	<i>REF.</i>
150A (350A en 5 segundos) 12V	R15035012
150A (350A en 5 segundos) 24V	R15035024