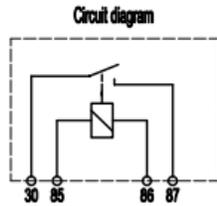
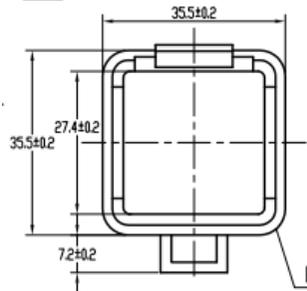
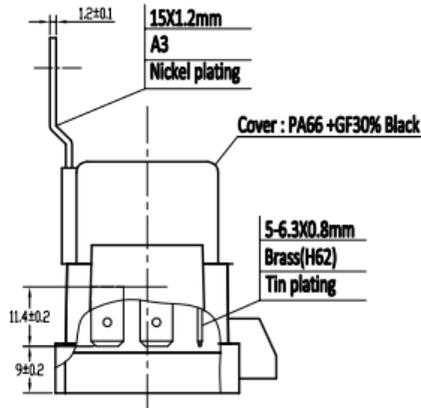
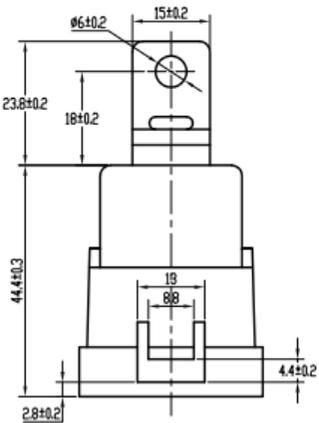
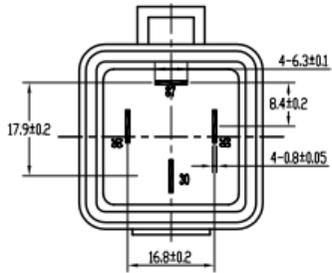


# M STD1244000ST

# SCHEDA TECNICA



<b>Technical specs:</b>	
Rated voltage:	12V;
Rated Current:	133mA
Power Consumption:	1.6W;
Coil Resistance:	90 ± 9Ω at 23°C;
Bracket:	Optional bracket;
Contact type:	Change over Contact;
Contact Material:	Silver Alloy;
Nominal Current:	40A;
Pick up V:	≤7.8V;
Drop Down:	≥1.5V
Electrical life :	100,000;
Mechanical life :	1,000,000;
Tempature Range:	-40°C +85°C;
Pulling time:	7ms approx;
Drop out time:	5ms approx;
Weight:	42g. approx;
Insulation Resistance:	100M ohm Min (500V DC)

