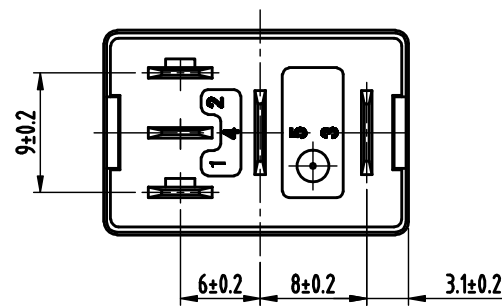
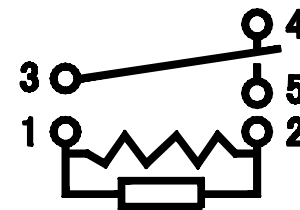


Bottom view



Wiring Diagram



Nominal Voltage	12 Vd. c.
Coil Resistance	$98 \pm 10\% \Omega$
Parallel Resistor	$680 \Omega$
Pick-up Voltage	$< 7.2$ Vd. c. ( $20^\circ\text{C}$ )
Drop-out Voltage	$> 1.2$ Vd. c. ( $20^\circ\text{C}$ )
Contact Material	$\text{AgSnO}_2\text{In}_2\text{O}_3$
Contact voltage drop	$< 100$ mV ( $13.5$ Vd. c., $10$ A)
Contact Rating	NO/NC 30/20A, 14Vd. c. (Res. load)
Electrical life	$1 \times 10^5$
Mechanical life	$1 \times 10^7$
Insulation Resistance	$> 100$ M $\Omega$ , 500 Vd. c.
Dielectric Strength	500 Va. c., 1 min
Ambient temperature	$-40^\circ\text{C} \sim 125^\circ\text{C}$
Cover color	Black
Termination	Plug-in

Type MC2	Date	2007·07·18	PROJECTION 	TITLE MC2/012-1ZRF	
	Design	zhuweisi			
Size A3	Check	chenminxiao	SCALE 2:1	DWG.No.	Version No. 0
	Approve	huzhongrui			
<b>Xiamen Level King Keep Electronics Co.,Ltd</b>					