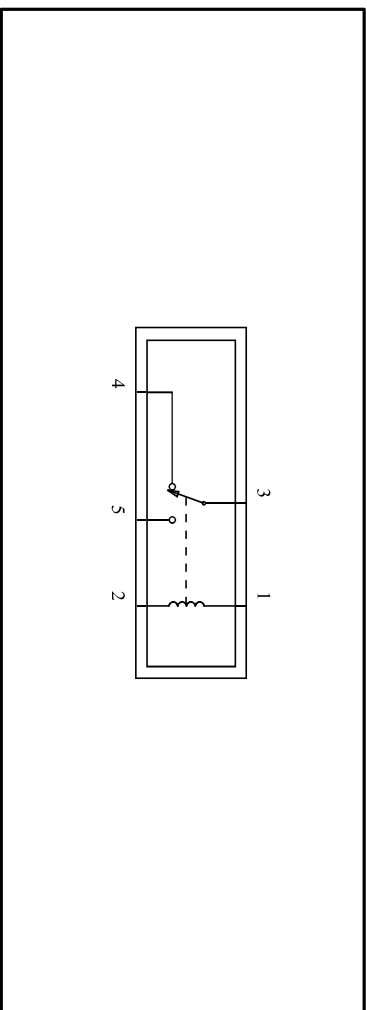
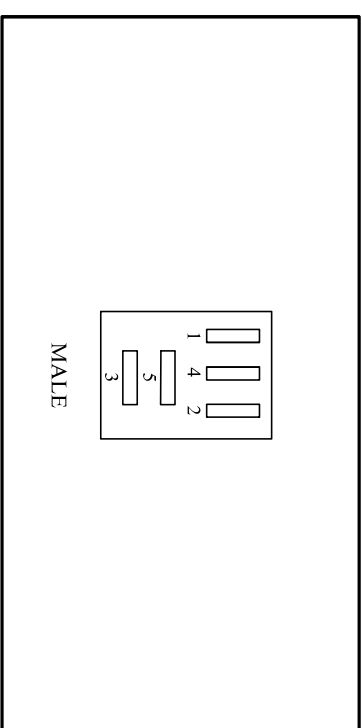


# Relay - Micro ISO

## Schematic



## Terminals



## Component testing procedure (no voltage applied)

Circuit to test	Connect ohmmeter to terminals	A good relay will indicate
Coil	1 and 2	66 - 106 Ohms
	3 and 4	Closed circuit
Contact	3 and 5	Open circuit
	1 and 3	Open circuit
Coil - Contact	1 and 4	Open circuit
	1 and 5	Open circuit

## Component testing procedure (voltage applied)

Disconnect the ohmmeter and connect pins 2 and 3 to 12V DC power and pin 1 to ground. Measure voltage between pins 5 and 1. If the voltage is 12V, continue with the test. If not, replace the relay. Disconnect power from pin 2 and measure voltage between pins 4 and 1. If the voltage is 12V, the relay is okay. If not, replace the relay.