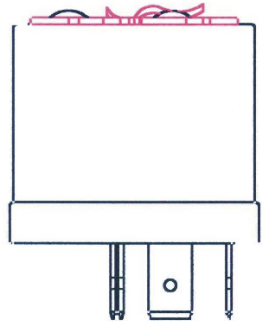
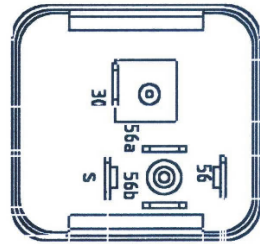
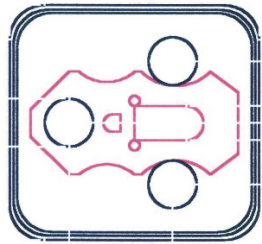
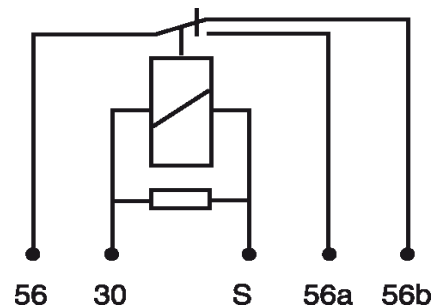


Drawing



Nominal Coil Voltage: 12V
 Operating Voltages: 9,5V - 15,0V
 Must Operate Voltage: $\leq 9,0V$
 Must Release Voltage: $\geq 1,6V$
 Rated Load Current: 25A (56a/56b)
 Contact Type: Change over
 Resistor: 100 Ohm +/- 10%
 Enclosure Type: Dust cover
 Coil Resistance: 12,5 Ohm +/- 10%
 Dielectric Strength: 20g Approx.
 Ambient Temperature: -40°C to 85°C
 Operation Life Electrical: 10,000, 2seg ON / 2seg OFF

Circuit Diagram



				Date	Name	Relays Specific Application	Wittrin Electronic www.wittrin.com
			Author	26.10.06			
				Scale	FlipFlop Relais mechanisch, 12V, 25A		Part No. 10012712D
Index	Version	Date	Name				