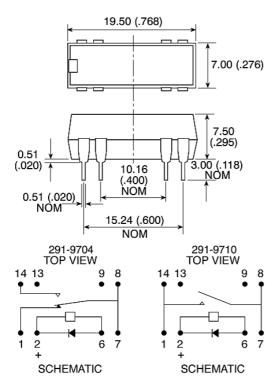


## **Product Details**

SPNO and SPCO DIP Relay

Low profile compact design Industry Standard pin configurations Coil suppression diode across pins 2 and 6 Operating temperature -20 to +70°C

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Approvals

UL

## **Specifications**

Attribute	Value
Contact Configuration	SPNO
Coil Voltage	5V dc
Mounting Type	PCB Mount
Maximum Switching Current AC	1 A
Maximum Switching Current DC	1 A
Maximum Switching Voltage AC	200V ac
Maximum Switching Voltage DC	200V dc
Coil Power	50mW
Coil Resistance	500 Ω
Length	19.3mm
Height	5.1mm
Depth	6.4mm
Dimensions	19.3 x 6.4 x 5.1mm
Isolation Coil To Contact	1.5kV dc
Contact Resistance	150 (Static) m $\Omega$ , 200 (Dynamic) m $\Omega$
Life	100000000 (Electrical) cycles
Operating Time Including Bounce	0.5ms
Maximum Operating Temperature	+70°C
Terminal Type	Through Hole
Operating Temperature Range	-20 → +70°C
Maximum Switching Power DC	20 W
Minimum Operating Temperature	-20°C
Standards Met	RoHS Compliant

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