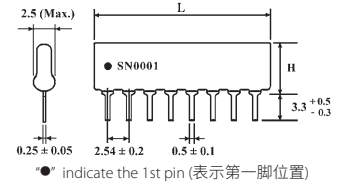


Special Network-SIP Series

特殊网络电阻器 SIP 系列

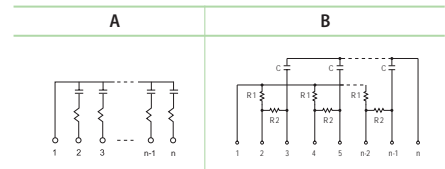
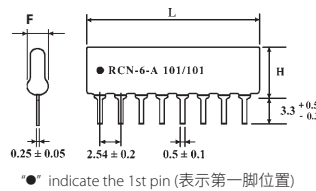


Type(类型)	SN0001	SN0002	SN0003	SN0004
Circuit Structure (电路结构)	 R1=500Ω ±5% R2=40K ±5% (TO: R3: ±1%) R3=10K ±5% R4=R5=75K ±5% R6=R7=100K ±5% (R6 TO R7: ±1%)	 R1=33KΩ ±5% R2=22KΩ ±5%	 R3=9K1 R1=120K R14=24K R4=36K R8=14K R15=1K5 R5=R6=7K5 R10=R11=R12=20K R13=2K R7=52K5 R13=11K	 R1=520Ω R2=700Ω R3=121Ω R4=249Ω R5=1K33 R6=619K R7=174Ω R8=75Ω
Dimension of L(max) 尺寸 L(最大)	10PINS:25.4mm	10PINS:25.4mm	10PINS:43.2mm	9PINS:22.9mm
H(max) H(最大)	5.08mm	5.08mm	6.35mm	5.08mm
Power Rating 额定功率	0.2W	0.2W	0.125W	0.125W
Max Working Voltage 最大工作电压	100V	100V	100V	100V
Max Overload Voltage 最大过负荷电压	150V	150V	200V	150V
Operating Temperature 工作温度	-55~+155 °C	-55~+155 °C	-55~+155 °C	-55~+155 °C

* Custom Design Circuit could be available on a case to case basis (可提供客户特殊要求之线路产品)

Resistor/Capacitor Network - SIP Series

网络阻容器 - SIP 系列



Electrical Characteristics- Capacitor (电容特性)

Capacitance Dielectric 电容介质	Capacitance Range 电容范围	Capacitance Tolerance 电容公差	Capacitance Voltage 电容电压
NPO	39pF~270pF	±10%	50V
X7R	>270pF~0.1μF	±20%	

Dimension (尺寸) (mm):

Type 类型	H (mm)	F (mm)
RCH	7.62 Max.	3.81 Max.
RCN	8.89 Max.	3.81 Max.

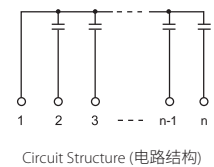
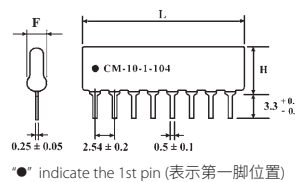
Dimension (尺寸) (mm):

L	
4 PIN: 10.2mm	10 PIN: 25.4mm
5 PIN: 12.7mm	11 PIN: 28.0mm
6 PIN: 15.3mm	12 PIN: 30.5mm
7 PIN: 17.8mm	13 PIN: 33.1mm
8 PIN: 20.4mm	14 PIN: 35.6mm
9 PIN: 22.9mm	

* Custom Design Circuit could be available on a case to case basis (可提供客户特殊要求之线路产品)

Capacitor Network-SIP Series

网络电容器 SIP 系列



Electrical Characteristics- Capacitor (电容特性)

Capacitance Dielectric 电容介质	Capacitance Range 电容范围	Capacitance Tolerance 电容公差	Capacitance Voltage 电容电压
NPO	39pF~270pF	±10%	50V
X7R	>270pF~0.1μF	±20%	

Dimension (尺寸) (mm):

Type 类型	H (mm)	F (mm)
CNM	6.35 Max.	3.81 Max.
CNH	7.62 Max.	3.81 Max.

Dimension (尺寸) (mm):

L	
4 PIN: 10.2mm	10 PIN: 25.4mm
5 PIN: 12.7mm	11 PIN: 28.0mm
6 PIN: 15.3mm	12 PIN: 30.5mm
7 PIN: 17.8mm	13 PIN: 33.1mm
8 PIN: 20.4mm	14 PIN: 35.6mm
9 PIN: 22.9mm	

* Custom Design Circuit could be available on a case to case basis (可提供客户特殊要求之线路产品)