

■ 厚膜网  
Thick Film Network

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# 等效电路 Equivalent

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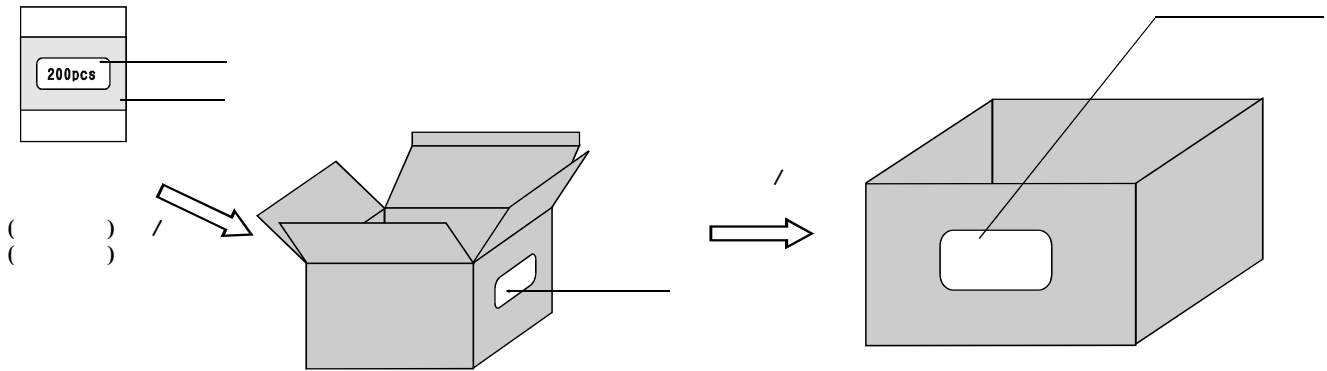
**◆ 特性 Characteristics**

	$\Delta < \Omega, \Omega$ $\Delta < \Omega, \Omega$ $< \Omega$	<b>GB/T 8976 1996 4.5.12</b>
	<b>95%</b>	<b>20 ± 5</b> , ± °C ±
	$\Delta < \Omega, \Omega$ $\Delta < \Omega, \Omega$ $< \Omega$	°C ± °C ±
		°C °C °C °C °C
	$\Delta < \Omega, \Omega$ $\Delta < \Omega, \Omega$ $< \Omega$	<b>2.5</b> ( ) <b>5</b>
	$\Delta < \Omega, \Omega$ $\Delta < \Omega, \Omega$ $< \Omega$	<b>-55 (30) (5) 125 (30) 5</b> °C ~ °C
°C °C	$\Delta < \Omega, \Omega$ $\Delta < \Omega, \Omega$ $< \Omega$	<b>70 ± 2 1000</b> ( ) <b>1.5 / 0.5</b> °C ± °C, ,
	$\Delta < \Omega, \Omega$ $\Delta < \Omega, \Omega$ $< \Omega$	<b>40 ± 2, 93% 3RH</b> ( ) <b>1.5 0.5 500</b> °C ± °C, ±
	$\Delta < \Omega, \Omega < \Omega$ $\Delta < \Omega, \Omega$ $< \Omega$	°C ± °C °C ± °C
		<b>(10 ± 1)h (23 ± 2)</b> ± °C ±
		<b>50MΩ 1min</b>
	$> \Omega$	<b>50MΩ 1min</b>

## 额定值 Ratings

最大過負荷電壓	
	± , ± , ± : ≤ Ω
	Ω - Ω ~ Ω
	℃ ~ ℃
	℃

## Packaging



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