



文件編號：20191219

Part No	WLR 压敏电阻器系列	Rev: 1/A (Dec 18 th , 2019)
1. APPEARANCE 外观		
1-1 图示 (例)	1-2 Marking 标志 (例)	

Part No	WLR 压敏电阻器系列	Rev: 1/A (Dec 18 th , 2019)
3 Dimensions (mm) 尺寸		
3-1: 外形尺寸参数表		

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3-1:外形尺寸参数表							
型号	F	D	T	H _{max}	L (10 ⁻⁴ / μ)	l	包封脚 P _{max}

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3-1:外形尺寸参数表						
型号	F	D	T	H _{max}	L (10 ⁻⁴)	包封脚 P _{max}

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3-2. 编带尺寸		
3-2-1. 5D/7D 轴弯编带尺寸		

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3-2-5. 10D/14D 轴弯编带尺寸			
	组件直径 (D)	≦ 12.5 (10D)	≦ 16.5 (14D)

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3-3. Rating 额定参数 3-1. Operating Temperature 工作温度范围:环氧树脂包封-40~85℃/硅树脂包封型-40~125℃; 3-2. ... 贮存温度范围: -40~125℃ ... 保质期: 3个月(非密封型)		

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附录 1 主要性能参数		

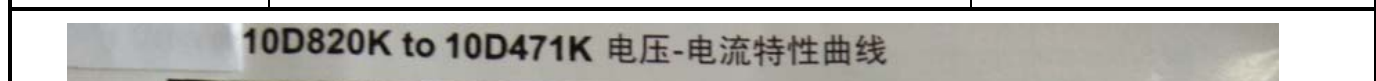
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附表 2: 电气性能参数表		

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附表 2: 电气性能参数表								
	最大容许回	能量/耐量	最大峰值电流	最大额	压敏电压	最大限制	电容量	

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5. Mechanical Characteristics 机械性能		

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7.Characteristic Diagram 特性曲线图		

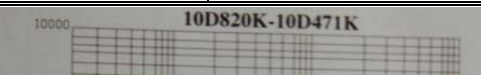
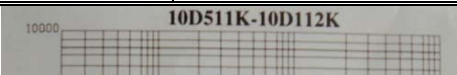
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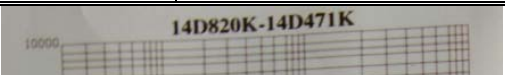
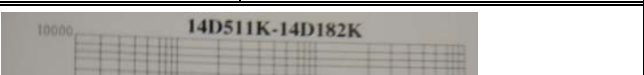


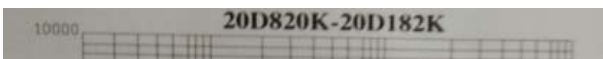
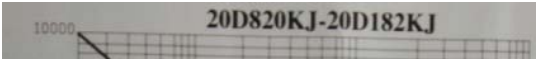
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 <p>14D820K to 14D471K 电压-电流特性曲线</p>		

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20D820K to 20D471K 电压-电流特性曲线		

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7-2 Impulse Lifetime Ratings 脉冲寿命		

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 <p>10000 10D820K-10D471K</p>		 <p>10000 10D511K-10D112K</p>

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 A graph showing the relationship between voltage and current for the part numbers 14D820K-14D471K. The y-axis is labeled '10000' and the x-axis is labeled '10000'. The graph shows a non-linear, increasing curve.		 A graph showing the relationship between voltage and current for the part numbers 14D511K-14D182K. The y-axis is labeled '10000' and the x-axis is labeled '10000'. The graph shows a non-linear, increasing curve.

Part No	WLR 压敏电阻器系列	Rev: 1/A (Dec 18 th , 2019)
 A graph showing the characteristics of the 20D820K-20D182K series. The y-axis is labeled '10000'. The x-axis represents current. The graph shows a non-linear relationship between current and voltage, typical for varistors.		 A graph showing the characteristics of the 20D820KJ-20D182KJ series. The y-axis is labeled '10000'. The x-axis represents current. The graph shows a non-linear relationship between current and voltage, similar to the K series but with a different slope.

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8. Packing 包装					
8-1. 包装数量 (pcs/mm)					
型号	规格	型号单位	包装数量	包装数量	包装数量

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8-2-3 高温型散装式样 (例)		
散 装 品		
PE袋	Box内箱	Car ton外箱

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