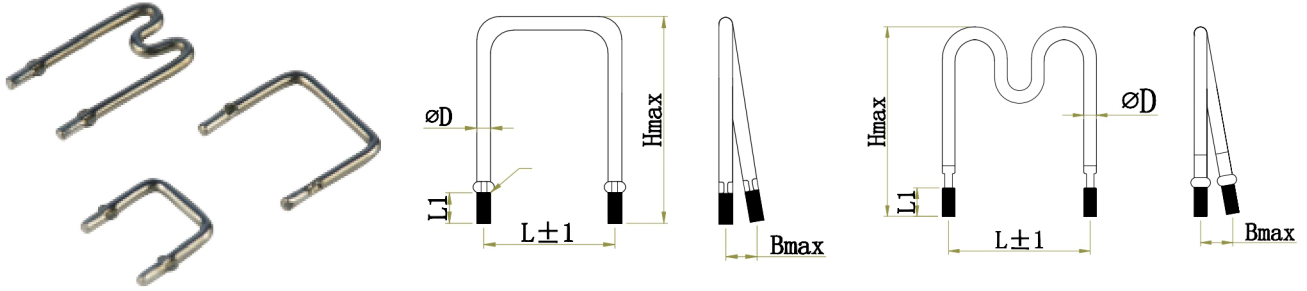


## FLQ53 型采样电阻器 2.5A-21A

FLQ53 Sampling Resistors 2.5-21A



### 产品特点 Features

- 高精度 - 低温度系数  
Close tolerances-Low T.C.R
- 低阻值、低电感  
Low resistance and low inductance
- 易于焊接  
Easy to weld

### 应用范围 Applications

- 仪器、仪表  
Meters and instruments
- 用于电源等回路的限流、均流或取样检测  
Applied for current limited current balance or sampling for testing
- 变频电源等领域  
Inverter power supply etc

### 主要性能技术指标 Main specification

L	Hmax	Bmax	D	L1
5-40	20	1	见下表	3.5±0.5

型号 Type	线径 Diameter (mm)	额定电流 Rated current(A)	阻值范围 Resistance Range(mR)	阻值允许偏差 (%) Tolerance	电阻温度系 (10 -6/℃) Temperature coefficient	温度范围 (℃) Temperature range
FLQ53	0.5-0.8	2.5/3.0/4.0/4.5	20-50	±3%(H) ±5%(J) ±10%(K)	±20~100	-55~+85
	0.9	5.0	10-50			
	1.0	5.5	10-30			
	1.1-1.5	6.0/7.0/7.5/8.0/9.0	5-20			
	1.6	9.5	5-15			
	1.8	11	3-10			
	2.0/2.3	12/14	2-8			
	2.5/2.9	17/21	2-5			

### 订货示例 How to order

产品型号 Type	功率 Power	标称阻值 Nominal value	精度 Tolerance
FLQ53	5W	5mR	±5%