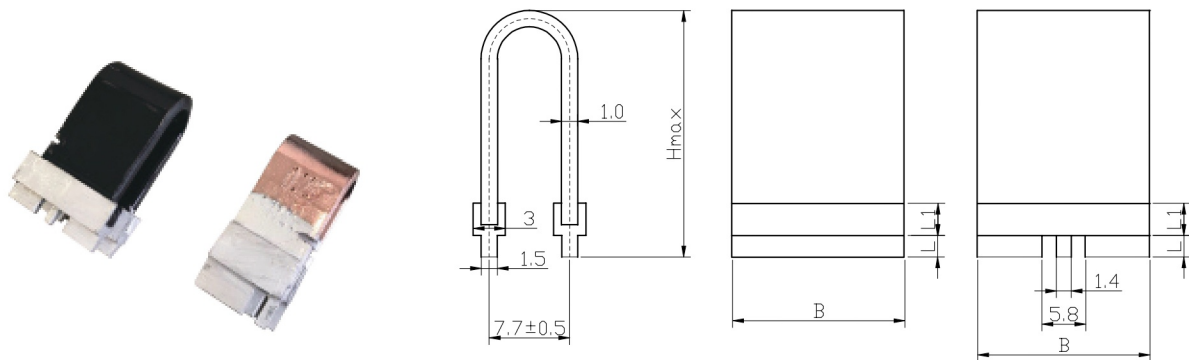


FLQ54/FL-1 型精密分流器

FLQ54/FL-1 Precision Shunts 10A-100A



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

型号 Type	外形尺寸 Dimensions(mm)				焊脚形式 Style of teminal
	Hmax	B	L	L1	
FLQ54	37	18	3	3	三头
	60	30	5	5	三头
	32	15	3	3	单头

额定电流 (A) Rated current	额定电压降 (mV) Rated voltage drop	标称阻值 (mR) Nominal resistance	准确度等级 Accuracy class	温度范围 (℃) Temperature range	温度系数 (10/℃) Temperature coefficient
30	50	1.6667	0.5	-55~+85	± 25
50	50	1.0000			
60	50	0.8333			
60	50	0.8333			
75	50	0.6667			
100	50	0.5000			
30	45	1.5000			
60	45	0.7500			

订货示例 How to order

产品型号 Type	额定电压降 Rated voltage drop	额定电流 Rated current	精度 Tolerance
FLQ54	50mV	100A	± 1%