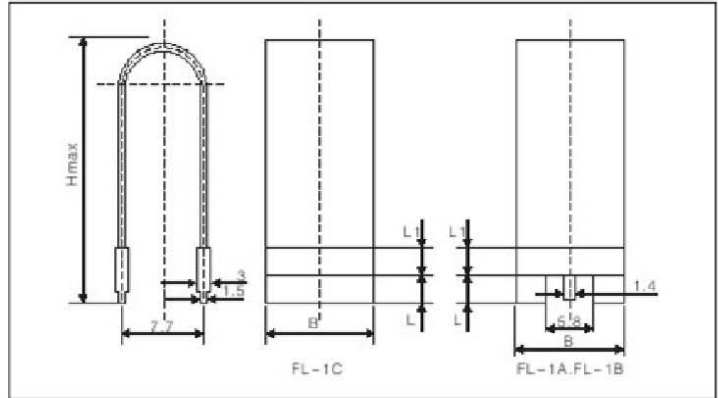


FL-1 precision shunts



Construction (mm)



Features

- High reliability
- High overload ability
- Extremely low inductance

Applications

- Widely used in communication system
- Electric equipment
- As current limited in automation
- Current balance or sampling for testing

Reference Standards

GB/T 5729-2003

Technical Specifications

Type	(A) Rated Current	(mv) Rated Voltage Drop	(mΩ) Nominal Resistance	Accuracy Class	(10 ⁻⁴ /°C) Temperature Coefficient
FL-1A-30	30	50	1.6667	± 0.5%	± 25
FL-1A-50	50	50	1.0000		
FL-1A-60	60	50	0.8333		
FL-1B-60	60	50	0.8333		
FL-1B-75	75	50	0.6667		
FL-1B-100	100	50	0.5000		
FL-1C-30	30	45	1.5000		
FL-1C-60	60	45	0.7500		

How To Order

Example

