

Zero flux current probe PT-722



Characteristic

- Low zero drift
- Low temperature drift
- Low nonlinearity error
- Low Insertion Impedance, Eddy Current Effects, and Loading Effects
- Precision auto-zero $\leq 0.1\text{mV}$

Model	PT-722
Bandwidth(-3dB)	DC-200kHz
AC Current	4000Ap-p
Current RMS	1000A rms
DC current	2000A
Min. current	500mA
Accuracy	Typical: $\pm 1\%$; Guarantee: $\pm 3\%$
Temperature drift/zero drift	$< 1\text{mV}$
Auto-zero accuracy	$\leq 0.1\text{mV}$
di/dt(Max)	40A/ μs
Coupling	$\geq 1\text{M}\Omega$ and $\leq 47\text{pF}$
Rise time	1.75 μs
Coupling	AC/DC
Working voltage	600V rms
Common mode voltage	600V CAT III and interference level
Diameter	52mm
Ratio	1mV/A(1000X)
Temperature and humidity	0~50°C; 20~75% RH
Dimension(L×W×H)	216×111×45mm

● ACCESSORIES



Power cord



Adapter



PL-36



BP-250

GUANGZHOU PINTECH CO.,LIMITED

Web: www.pintech.com.cn

Tel: 86-20-82510899

E-mail: sales@pintech.com.cn

Main Products

Optical Isolated Voltage Probe, Differential probe, Oscilloscope probe, High voltage probe, High frequency current probe, Current probe, Digital high voltage meter, High voltage amplifier, Power amplifier, ESD generator, Function generator, Oscilloscope, Spectrum analyzer, multimeter, High voltage power supply, AC power supply, DC power supply and Power equipment instrument.