

## Specifications

Range	Shunt Value	DC Accuracy	AC Accuracy $\leq 400\text{Hz}$	Max input DC & AC rms
200A	0.001 $\Omega$	0.02 %	0.1 %	250A
20A	0.01 $\Omega$	0.01 %	0.1 %	30A
2A	0.1 $\Omega$	0.01 %	0.1 %	4A
200mA	1 $\Omega$	0.01 %	0.1 %	400mA
20mA	10 $\Omega$	0.01 %	0.1 %	40mA

All Shunt types are 4 terminal networks with calibration adjustments for each network.

AC accuracy is limited to 100A.

## 4 1/2 Digit Ampere Meter

Range	Resolution (Auto-range)	DC Accuracy	AC Accuracy* 50~400Hz
200A	0.01 / 0.1A	0.05% of Reading + 2 Counts	0.5% of Reading + 20 Counts
20A	0.001 / 0.01A		
2A	0.1 / 1mA		
200mA	0.01 / 0.1mA		
20mA	0.001 / 0.01mA		

\* For Sinewave input  $\geq 1800$  counts.

AC Power : 115/230 Vac  $\pm 10\%$ , 50/60Hz

Cooling : Force Fan Cooled

Weight : 7.0kg

Dimension : 420(W)x88(H)x325(D)mm

## Order Information

► **7550A** Precision Current Shunt