

Sensor Current 20A/10mA

Model: TA17



Characteristics:

- Printed board welded, fully enclosed, ultra-crystalline core, linearity better than 2/1000
- Dielectric strength: higher than 6000V/min
- Fire resistance property: taking away flame, transformer keeps burning less than 10 sec (in accordance with UL94-V0)
- Operating temperature: -55C~+85C
- Relative humidity: ≤95%
- Working frequency: 20Hz to 20 KHz

Purpose:

- Over current / under current measurement
- Current measurement
- Electric leakage current detection
- Power monitor

Specifications:

Model	TA17
Input current	0.-20A
Output current	0-10mA
Sampling resistance	150Ω
Sampling voltage	3V
Max working frequency	20 KHz
Non-linearity	≤0.2%
Phase shift	≤20'
Dielectric strength	6000VAC/min

Outline diagram: (dimensions in mm)

