

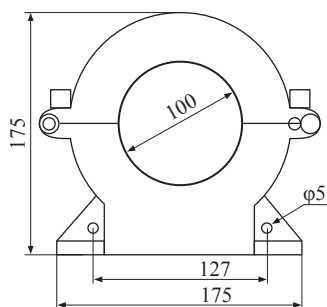
Specification

Customer name: powermeterProduct name: Split core current transformerManufacturer model: SCT100B-

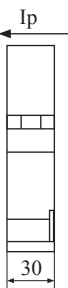
Customer No.: _____

Characteristics:

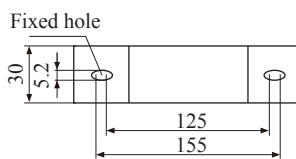
1. Installation method: Sub-plate mounting
2. Material of core: Silicon steel sheet
3. Operating temperature: $-25^{\circ}\text{C} \sim +80^{\circ}\text{C}$
4. Storage temperature: $-35^{\circ}\text{C} \sim +95^{\circ}\text{C}$
5. Dielectric strength: 3500V AC/min 5mA(secondary/shell)

Outline size: (in:mm)

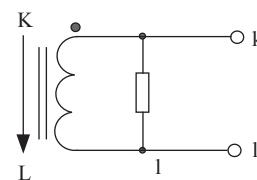
Front view



Side view



Bottom view



Connection diagram

**Basic technical parameter table:**

Input current	Output voltage	Auccuracy	Work frequency	Weight
3000A AC	1.35V AC	1%	50Hz-60Hz	1350g

Noted: 1 m Two core shielded wire, 5.5DC plug. voltage output type not allowed secondary short circuit.

The above parameters are all typical values, and the actual value is subject to the actual measurement of the product.

When user confirmed the parameters please sign it, the specification will be executed as an appendix of contract

Customer sign:

Approved by: _____

Checked by: _____

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