

Specification

Customer name: _____

Product name: Split core current transformer

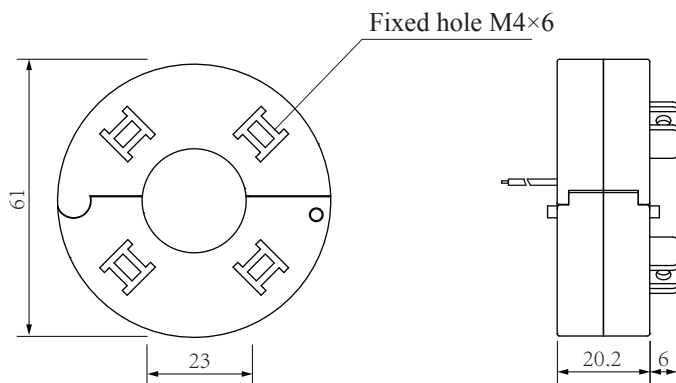
Manufacturer model: SCT023R-

Customer No.: _____

Characteristics:

1. Installation method: suspended
2. Material of core: Silicon steel sheet
3. Operating temperature: -25℃ ~ +70℃
4. Storage temperature: -40℃ ~ +85℃
5. Dielectric strength: 3500V AC/min 5mA

Outline size: (in:mm±0.5)



Front view

Side view



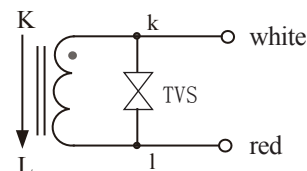
E0310



Specifications of lead wire: 2×0.2mm² Two core shield wire

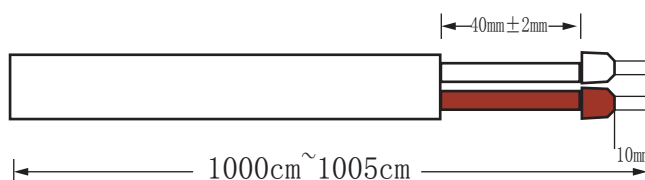
The length of lead wire: 1000cm~1005cm

Color of lead wire: White, Red



Built-in two-way protection diode
Current output type

Connection diagram



Basic technical parameter table:

Input current	Output current	Turns ratio	Work frequency	Accuracy	Weight
400A AC	50mA AC	1:8000	50Hz-60Hz	1%	---

Noted:

Accessories: screw x 2pcs, nut x 2pcs, white terminal E0310 x 1pc, red terminal E0310 x 1pc. (They are not assembled on the product, packaged in the carton directly)

Current output type. the secondary is not allowed to open.

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:

Web: www.poweruc.pl
Contact person: Skiana Liu
Email: yhdc1@yhdc.com
Date: Jun 11, 2024