

Eaton CT-SP-6-2000-5A

Catalog Number: CT-SP-6-2000-5A

Eaton 5A split core current sensor, Transformer 2000/5A, 0.5% accuracy, Input: 600V, 2, Operating: -10°C to 60°C, 5A, CT-SP-6 series



General specifications

Product Name

Eaton 5A split core current sensor

Catalog Number

CT-SP-6-2000-5A

UPC

786685873572

Product Length/Depth

4.37 in

Product Height

1.25 in

Product Width

1.24 in

Product Weight

2.2 lb

Warranty

Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

Compliances

RoHS Compliant

Certifications

ANSI/IEEE Std C12.20

Catalog Notes

8.00 Burden VA $\pm$ 0.5%

Product specifications

Special features

8.00 Burden VA $\pm 0.5\%$

Series

CT-SP-6

Accuracy

0.50%

Application current (primary rating)

2000A

Input voltage

600 V

Output

5 A

Quantity

1

Operating Temperature

-10° to 60°C

Number of wires

2

Window size

5.50" x 2.00"

Output Current (Secondary)

5A

Current transformer type

Split Core

Resources

Installation instructions

[CT-SP \(Split Core 100A to 2000A/5A\) series current transformers](#)

Multimedia

[Power Systems Experience Center Tour – Metering Focus](#)

Specifications and datasheets

[Eaton Specification Sheet - CT-SP-6-2000-5A](#)

Technical data sheets

[5A split \(M0\) and solid \(S0\) core current transformers technical data](#). [5A split core current transformers \(CT-SP\) technical data](#)

Warranty guides

[Selling Policy 25-000 - Distribution and Control Products and Services](#)