36Ø SPLIT CORE CURRENT TRANSFORMER



- T-series.(Wire length 1M) --
- Split Core, easy installation(36mm).
- Primary Input 400A~600A.
- Secondary output 1Aac/ 5Aac.
- Safe operation.
- Please do not use while the circuit is open. Be sure to connect the load device at first.



SPECIFICATION

◆ Internal Structure:

♦ Frequency: 50~60 Hz ◆ Rated Current: 400A to 600A loads ◆ Rated Output: 1A/5A (AC)

♦ Accuracy: Class 0.5 or 1 from 20% to 120% of rated current ♦ Phase angle: Less than 2 degrees at 50% of rated current

◆ Insulation Voltage: 600 Vac

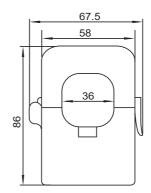
◆ Maximum Primary Voltage: 5000 Vac (Insulated Conductor)

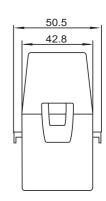
◆ Dielectric Strength: 2.5KV/ 1mA/ 1min ◆ Operating Temperature: -15°C to 60°C ◆ Operating Humidity: <85% ◆ Case Material: PC/UL94~V0 ♦ Bobbin: **PBT** ◆ Core: Permalloy

Ероху ♦ Burden: 400/1A Ø36mm 400/5A Ø36mm

500/ 1A Ø36mm 500/ 5A Ø36mm 600/ 1A Ø36mm 600/ 5A Ø36mm

DIMENSION





ORDER INFORMATION

DCSCT-36T - Code1 - Code2 - Code3

Code1	Input Signal	Code2	Output	Code3	Wire Length
400	400 Aac	1	1 Aac	N	1 M
500	500 Aac	5	5 Aac	0	Option
600	600 Aac				