

1. Brief Introduction

This type of current transformer is made of advanced ultracrystalline material, Via its smart size&stable performance ,widely used in various complex install circumstance, to measure or monitor electricity energy.

2. Feature Overview

2.1 Main Electric Performance

The withstand voltage between the primary and secondary winding is no less than 3KV and insulation resistant is no less than 1 GΩ.

2.2 Technical Requirement

Max Current	60A	Burden	10Ω
Current Ratio	1(60A)/0.5mA	Operating temperature	-40℃ ~ 80 ℃
Coil Turns	2000	Rated Frequency	50~60Hz
Accuracy Class	0.1	Dielectric Strength	More than AC 4000V

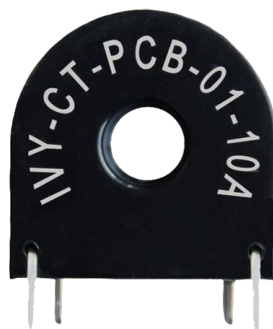
2.3 Performance Parameters

Non. DC immune

Reference standard: JB/T10665-2006

Current Error (±%)					Phase Error ±(')			
Accuracy Class	5%Ib	20%Ib	100%Ib	Max.Current	5%Ib	20%Ib	100%Ib	Max. Current
0.1	±0.1	±0.1	±0.1	±0.1	±8	±5	±5	±5

3. Product Picture



4.Dimension(mm)

