

TA8350D-200



Characteristic: Epoxy encapsulated, exterior size small, fully enclosed anti-dc component.

Technical index:

Mounting type: PCB

Core material: Composite magnetic core

Fair resistance: UL94-V0

Operating temperature: $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$

Storage temperature: $-30^{\circ}\text{C} \sim +80^{\circ}\text{C}$

Frequency Range: 20Hz-1KHz

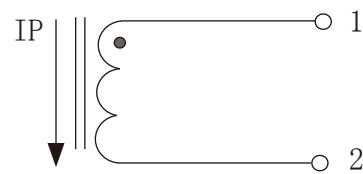
Dielectric strength: 3.5KV 50Hz 1min



Electrical parameters:

Rated input	100	A
Rated output	50	mA
Turns ratio	1: 2000	
Linearity	1	%
Max. sampling resistance	100	Ω
Weight	42	g

Schematic diagram:

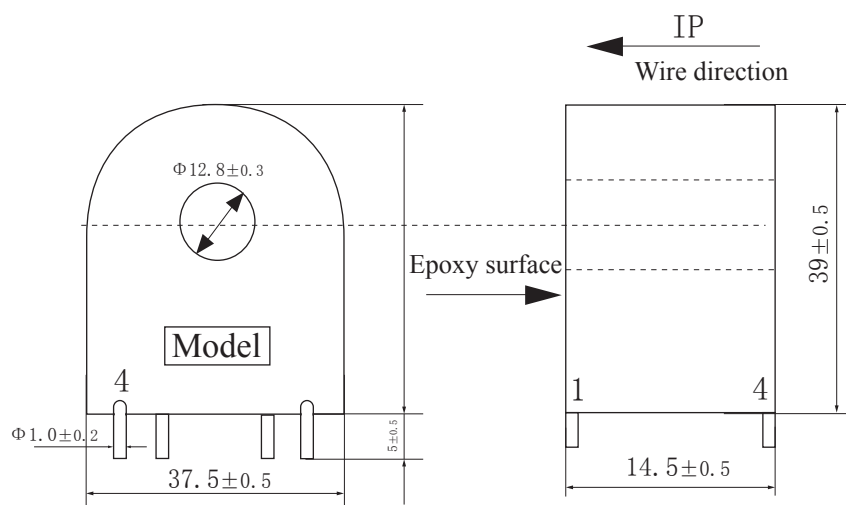


3, 4 is empty

Current output type

Secondary is not allowed to open

Dimensions(in mm):



Front view

Side view

Pin location drawing:

