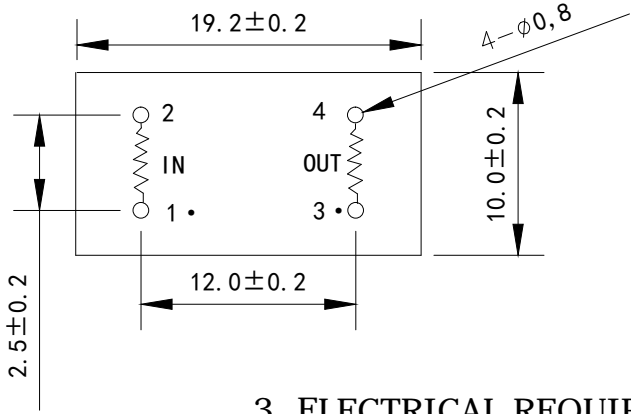
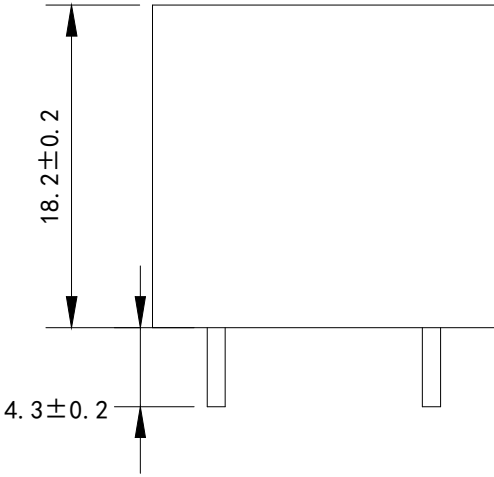
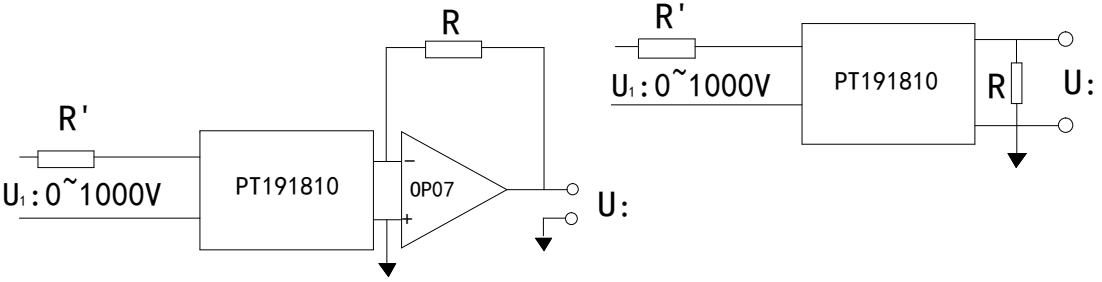


REV.	CHANGGE DESCRIPTION	DATE
A	New Issue	2022-8-30

1. MECHANICAL DIMENSIONS :



2. SCHEMATIC DIAGRAM:



3. ELECTRICAL REQUIREMF @ 25°C

1. Change ratio: 1000:1000
  2. Rated input current: 2mA
  3. Rated output current: 2mA
  4. Load resistor: 50Ω
  5. Accuracy level: 0.2级
  6. Linear Range: 0~1000V 0~10mA
  7. phase shift: ≤20'分
  8. Isolation withstand voltage: 3200V/min
  9. insulating strength: 1000MΩ/500V/min
  10. Operating temperature: -35°C ~ +75°C
  11. Storage temperature: -40°C ~ +80°C
  12. Frequency range of use: 0.02-10KHz
  13. Installation mode: Primary needle input, secondary needle output
  14. Shell material: Engineering Plastics, flame retardant
- The above parameters are the power frequency 50Hz ~ 60Hz when the use of the parameter values

NOTE. DIMENSIONS:MM(INCHES)/UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE ±0.30(0.012).

RoHS Compliant



億客科技股份有限公司  
ECO TECH CO., LTD.

A4  
SIZE

TAG PART NO.:  
PT191810

VENDOR PART NO.:

Drawn: Xue Zhang

Designed: Tian Yang

Approved: Deane

Date: 2022-8-30

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF TAG TECHNOLOGY CO., LTD. AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SELL OF APPARATUSES OR DEVICES WITHOUT PERMISSION.



DESCRIPTION:  
Potential Transformer

UNIT mm[inch]  
SHEET 1 OF 1

USED ON  
REV. A