

### Characteristics:

1. Vacuum epoxy resin encapsulated, 100°C /6 hours high temperature aging, long working life 20 years and with high dielectric strength.
2. High quality H18 silicon steel sheet, low temperature rise, high efficiency.
3. PBT engineering plastic, environmental protection, flame retardant, 120 degrees no deformation.
4. Reasonable structure, convenient installation, low noise, strong seismic, sealed waterproof, moisture-proof.

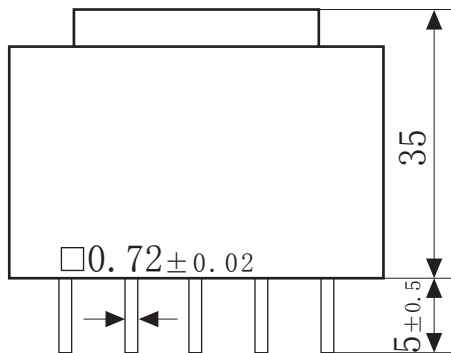
### Technical index:

- Mounting type: PCB
- Flame resistance : UL94-V0
- Insulation class: B
- Operation temperature: -30°C ~ +70°C
- Work frequency: 50Hz~60Hz
- Dielectric strength: Pri./Sec. 3.75KV 50Hz 1min 5mA,  
Sec/Sec500V 50Hz 1min 5mA

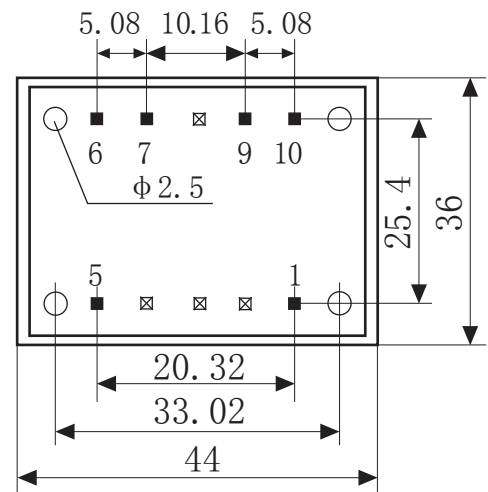
Electrical parameters: The following parameters are typical values. The actual values shall be subject to the actual measurement of the product

Primary voltage	110V	220V	230V	380V	unit
Primary voltage range	± 10				%
Voltage regulation	6.5				VA
Power	≤ 23				%
Temperature rising	≤ 27				°C
No-load loss	≤ 0.35				W
Weight	214				g

### Outline size: (in:mm±0.5):



Front view



Bottom view

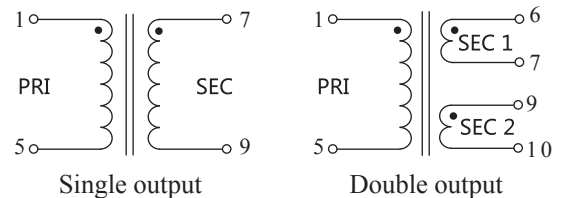
Product picture printing is for reference only, subject to the actual product



Standard output parameter table: (Factory based on full-load voltage)

Secondary voltage		Secondary no-load voltage		Secondary full-load current	
Single	Double	Single	Double	Single	Double
6V	2×6V	7.8V	2×7.8V	1.08A	2×542mA
7.5V	2×7.5V	9.5V	2×9.5V	867mA	2×433mA
9V	2×9V	11.7V	2×11.7V	722mA	2×361mA
12V	2×12V	15.6V	2×15.6V	542mA	2×271mA
15V	2×15V	19.5V	2×19.5V	433mA	2×217mA
18V	2×18V	23.4V	2×23.4V	361mA	2×181mA
24V	2×24V	31.2V	2×31.2V	271mA	2×135mA

### Schematic diagram:



No needles in the rest of the position