

Characteristics:

- 1. Vacuum epoxy resin encapsulated, 100℃ /6 hours high temperature aging, long woking life 20 years and with high delectric strength
- 2. High quality H18 laminated silicon steel, 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

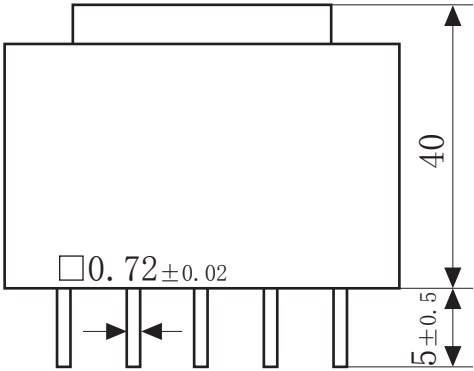
Technical index:

- Mounting type: PCB
- Flame resistance : UL94-V0
- Insulation class: B
- Operation temperature: -30℃~+40℃
- Work frequency: 50Hz~60Hz
- Dielectric strength: Pri/Sec. 3.75KV 50Hz 1min 5mA, Sec/Sec 500V 50Hz 1min 5mA

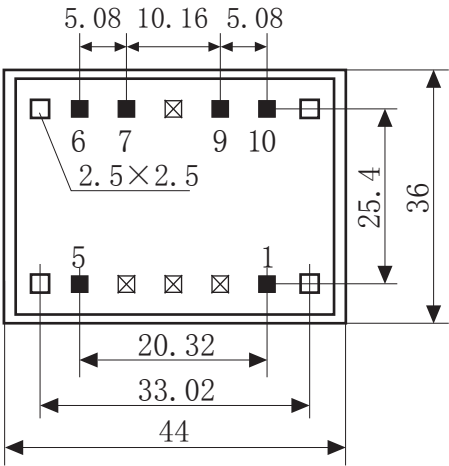
Electrical parameters: (The following parameters are typical values and actual values will be subject to product testing)

Primary voltage	660/690/1140/1200	V
Primary voltage range	±10	%
Voltage regulation	≤18	%
Power	6	VA
Temperature rising	≤22	℃
No-load loss	≤0.8	W
Weight	245	g

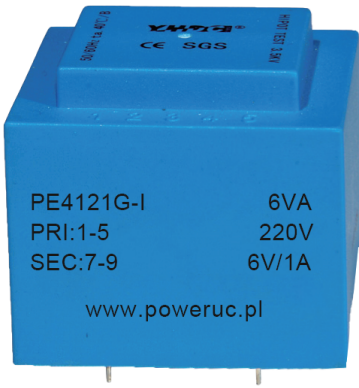
Dimension (in mm±0.5) :



Front view



Bottom view



Standard output parameter table:
(Factory test is based on the full-load votage)

Secondary voltage		Secondary no-load voltage		Secondary full-load current	
Single	Double	Single	Double	Single	Double
6V	6V×2	7.2V	7.2V×2	1000mA	500mA×2
7.5V	7.5V×2	9V	9V×2	800mA	400mA×2
9V	9V×2	10.8V	10.8V×2	667mA	334mA×2
12V	12V×2	14.5V	14.5V×2	500mA	250mA×2
15V	15V×2	18.2V	18.2V×2	400mA	200mA×2
18V	18V×2	21.6V	21.6V×2	334mA	167mA×2
24V	24V×2	28.5V	28.5V×2	250mA	125mA×2

Schematic diagram:

