

Model:PTC3.2

Characteristics:

Small leakage,Low noise,High efficiency,Low no load current,PCB mounting,Used for supper acoustics,Medical equipment,Military engineering,Precision instrument,using the imported high quality toroidal core Primary working voltage:110×2/115×2/120×2/(Can be customized according to customer’s requirements)



Technical index:

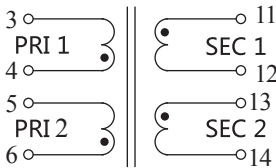
- Mounting type:PCB
- Flame resistance:UL94-V0
- Insulation class:B grade
- Work temperature:-30℃~+60℃
- Frequency range:50Hz~60Hz
- Dielectric strength:P1/P2： 600V AC
- S1/S2： 600V AC
- P/S： 4000V AC

Secondary voltage	Secondary no load voltage	Secondary full load current
7V×2	10.2V×2	229mA
9V×2	13V×2	178mA×2
12V×2	17.3V×2	133mA×2
15V×2	21.4V×2	107mA×2
18V×2	25.7V×2	89mA×2
22V×2	30.5V×2	73mA×2

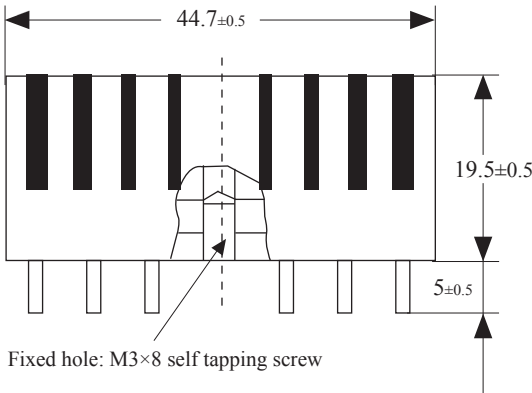
Electrical data:

Primary voltage	110×2/115×2/120×2	V
Primary voltage range	±10	%
Voltage regulation	≤31	%
Power	3.2	VA
Temperature rising	≤20	℃
No load loss	<0.1	W
weight	110	g

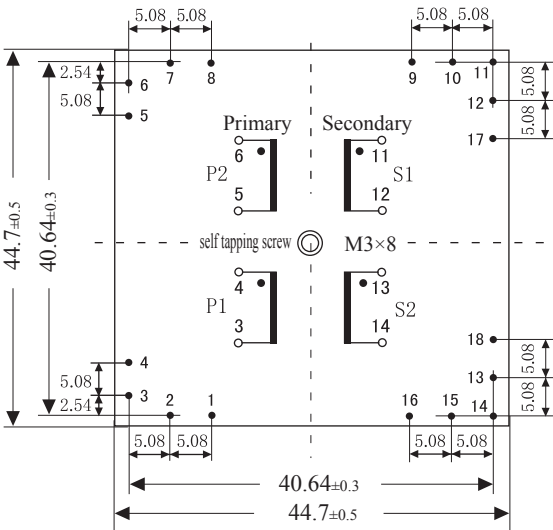
Schematic Diagram:



Dimension(mm):



Front View



Bottom View