

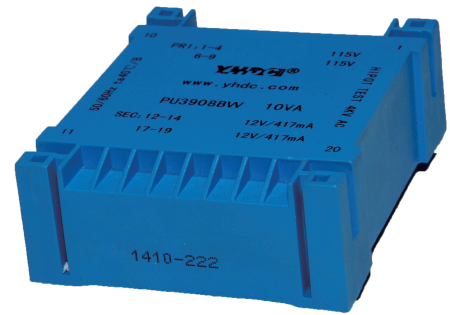
PU series flat type isolation transformer



Model:PU3908BW

Characteristics:

PCB mounting, low mounting height, Mounting types of PU39BW and PU39B are a little different in dimension
 Input: double 110V/double 115V (or producing as customerized).



Technical Index:

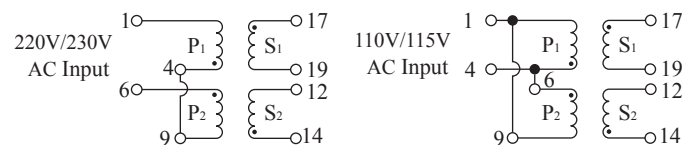
- Mounting type: PCB
- Flame resistance : UL94-V0
- Isulation class: B
- Operation temperature: $-30^{\circ}\text{C} \sim +40^{\circ}\text{C}$
- Work frequency: 50Hz~60Hz
- Dielectric strength: 4KV 50Hz 1min

Secondary voltage	Secondary no load voltage	Secondary full load current
6V×2	8.2V×2	833mA×2
7.5V×2	10.2V×2	667mA×2
9V×2	11.9V×2	556mA×2
12V×2	16.4V×2	147mA×2
15V×2	19.3V×2	333mA×2
18V×2	23.8V×2	278mA×2
24V×2	30V×2	208mA×2

Technical Parameters table:

Primary voltage	110×2/115×2	V
Primary voltage range	±10	%
Voltage regulation	≤30	%
Power	10	VA
Temperature rising	≤25	°C
No load loss	≤1	W
weight	250	g

Schematic Diagram:



Dimension (in mm) :

