

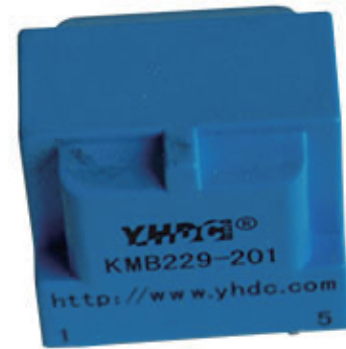
Model:KMB229-311

characteristics:

It uses EI high quality magnetic core,overcoming shortcoming of toroidal core.The first pulse current amplitude is greater than 1A. applicable for SCR below 500A.

Technical indicators:

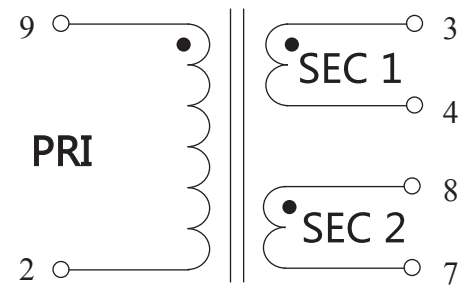
- Installation method: PCB
- Flame resistance: UL94-V0
- Operating temperature: $-20^{\circ}\text{C} \sim +50^{\circ}\text{C}$
- Storage temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
- Frequency range: 1KHz \sim 10KHz
- Dielectric strength: 5KV 50Hz 1min



Electrical parameters:

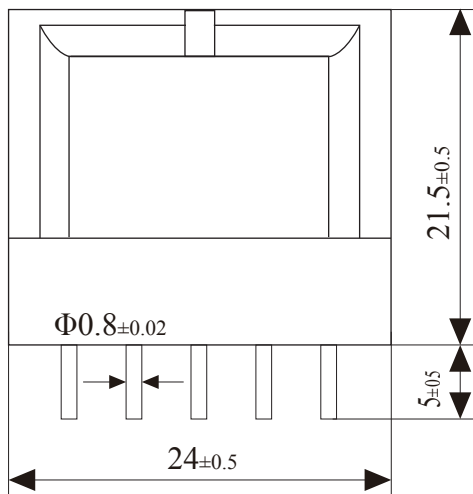
| | | |
|--------------------------------|----------|----------------|
| Vout microsecond integral | 2400 | μVs |
| Pulse width (D=1:2) | 100 | μs |
| Ratio | 3:1:1 | |
| Input amplitude | 24 | V |
| Output amplitude | ≥ 5 | V |
| Load impedance | 7 | Ω |
| Leading edge time | ≤ 5 | μs |
| Main circuit operating voltage | 660 | V |
| Weight | | g |

Connection diagram:

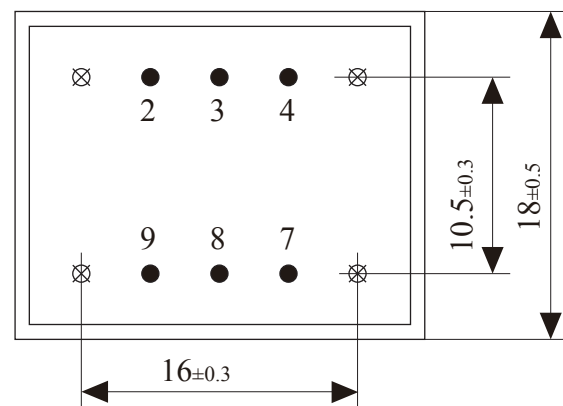


Double output

Dimensions (in mm) :



Front View



Bottom View