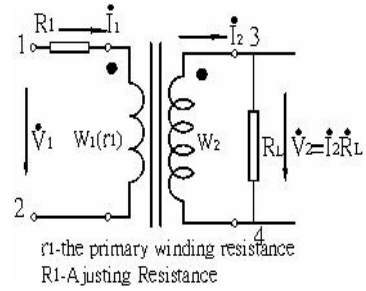
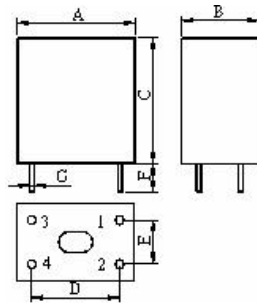


PTS01-26 Series



Electrical Characteristic						Mechanical Dimension						
Part No.	Vin	Vout	RL	IR	Acc.Class	A(max)	B(max)	C(max)	D(max)	E(max)	F±1	G±0.1
	(V)	(mV)	(Ω)	mA	%	mm / inch						
PTS01-26-101-21P	$100/\sqrt{3}$, 100	100	100(50)	0.5/0.5	0.1,0.2	$\frac{26.9}{1.06}$	$\frac{17.8}{0.70}$	$\frac{28.8}{1.13}$	$\frac{14.9}{0.59}$	$\frac{10.3}{0.41}$	$\frac{6.0}{0.24}$	$\frac{1.0}{0.04}$

Application:

Transducers, Instrument Meters, Intelligent High Voltage Switches.

Remark:

1. Operating temperature: $-25^{\circ}\text{C} \sim 80^{\circ}\text{C}$.
2. RoHS compliant.
3. Hi-Pot: $2500\text{V}_{\text{RMS}}/1\text{min}$ between windings.
4. Product parts meet UL requirements.

Definition:

- V_{in} : Input Voltage.
- $\delta(')$: Phase shift.
- I_R : Rated Current.
- V_{out} : Output Voltage.
- R_L : Loaded Resistances.
- Acc. Class: Accuracy class at 50Hz