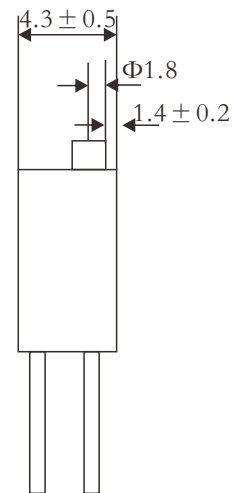
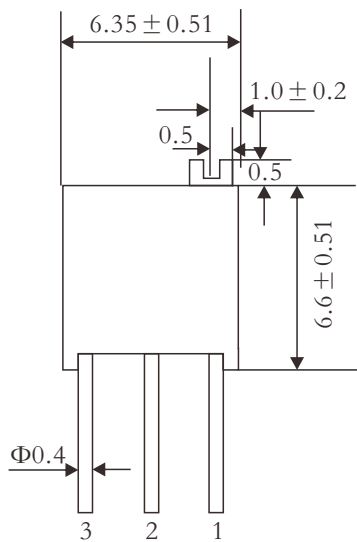


● Feature

- (Standard Resistance Range): 10Ω-2MΩ
- (Resistance Tolerance): ± 5% , ± 10%
- (Terminal Resistance): ≤ 2%R or 2Ω
- (Contact Resistance Variation): ≤ 3%R or 3Ω
- (Insulation Resistance): R1 ≥ 1GΩ(500V)
- (Winthstand Voltage): 600VAC
- (Effective Electrical Travel): 12 ± 1(cycles)

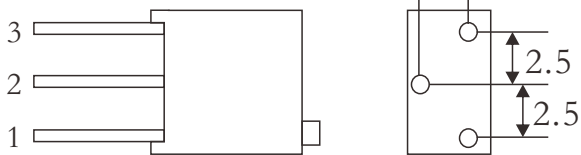
● Dimensions

Common dimensions

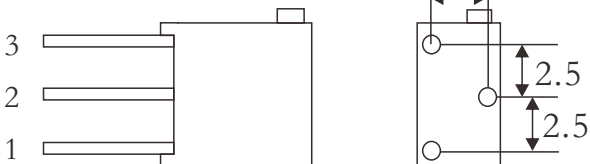


Tolerance is ± 0.05, if no identification

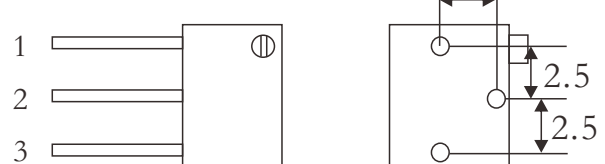
3266A-W (Top adjust)



3266A-X (Side adjust)



3266A-P (Side adjust)



● Reference Standards

JIS C 5201-1

● Ordering Information

Example:

3266	0.25	B	C	10R0
(1)	(2)	(3)	(4)	(5)
Series Name	Power Rating	Resistance Tolerance	TCR	Resistance

(1)Type: 3266A-W,3266A-X,3266A-P, SERIES

(2)Power Rating: 0.25=0.25W

(3)Tolerance: J= ± 5%,K= ± 10%

(4)TCR: ± 100ppm/°C; ± 250ppm/°C;

(5)Resistance Value:10R0=10R、10K00=10KΩ

● Power And Resistance etc

Type	Power(W)	Resistance Range(Ω)	Tolerance Range	TCR PPM/°C	MaxWorking Voltage(V)	Operating Temperature
3266	0.25W	10Ω~2MΩ	± 5%~ ± 10%	± 100ppm/°C ± 250ppm/°C	200V	-55°C ~ +125°C

● Performance

(Rated Power):	+70°C 0.25W;+125°C 0W
(Temperature Range) :	-55°C ~ +125°C
(Temperature Coefficient):	± 250、 ± 100ppm/°C
(Moisture proof) :	$\Delta R \leq \pm 2\%R$, $CRV \leq \pm 3\%$ or 3Ω
(Vibration):	$CRV \leq \pm 3\%R$ or 3Ω , $\Delta (U_{ab}/U_{ac}) \leq \pm 5\%$
(Shock):	$\Delta R \leq \pm 3\%R$ or 3Ω , $\Delta (U_{ab}/U_{ac}) \leq \pm 5\%$
(Life At High Temperature):	0.25W, 1000h, $\Delta R \leq \pm 5\%R$, $CRV \leq 5\%$ or 5Ω
(Rotatin Life):	200(cycles), $CRV \leq 3\%R$ or 3Ω , $R1 \geq 1G \Omega$
(Storage At High Temperature)	125°C, 250h, $\Delta (U_{ab}/U_{ac}) \leq 2\%$, $CRV \leq 3\%R$ or 3Ω
(Operation At Low Temperature)	55°C, 0.25W $\Delta (U_{ab}/U_{ac}) \leq 2\%$, $CRV \leq 3\%R$ or 3Ω
(Staring Torque)	21mN.m