

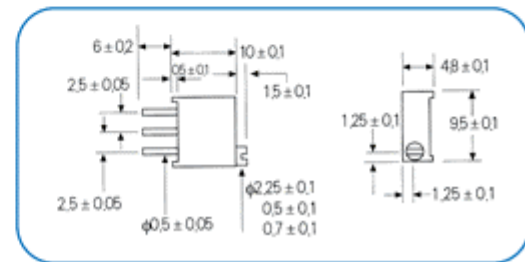
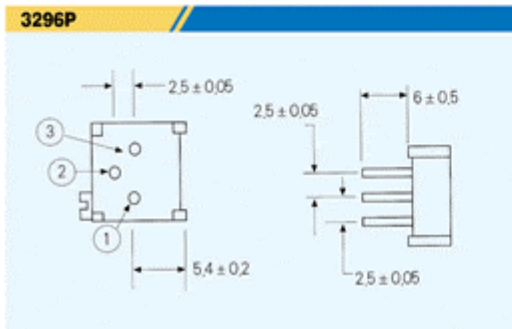
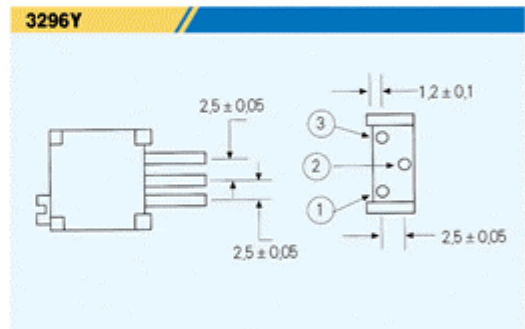
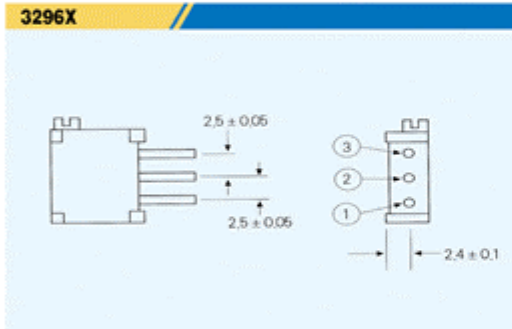
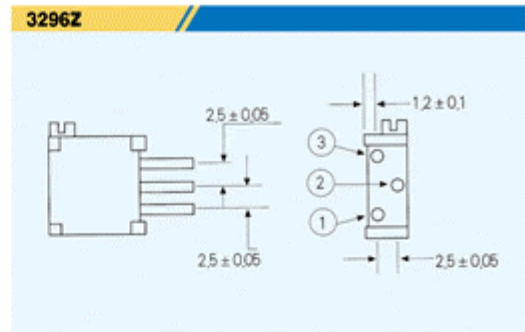
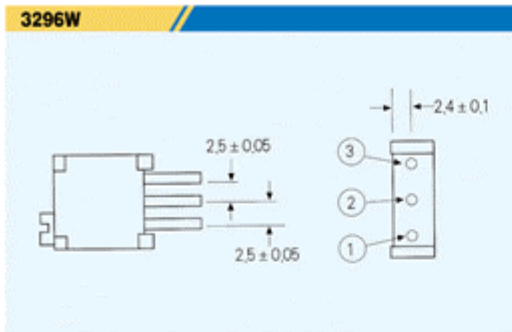


How To Order

EX: KLS4-3296W-103

3296: Model

W: Style



Electrical characteristics

Range of nominal resistance	10 ¹ ÷ 2 MΩ
Resistance tolerance	±10%
Terminal resistance	1 Ω OR 2 Ω Max
Contact resistance variation	CRV ÷ 3 Ω or 3 Ω Max
Insulation resistance	R1 ÷ 1 GΩ (100Vdc)
Withstand voltage	640Vac
Maximum wiper current	100mA
Effective electrical travel	28 ÷ 2 turns nom

Environmental characteristics	
Rated Power	0.5W J<70Ж J-OWJ<100Ж
Temperature range	J55ЖЖЄJ<125Ж
Temperature Coefficient	ЖA250ppmЖЖЖ-ЖA100ppmЖЖ
Vibration	390mJIs2,4000 cyclesJ-ЖчRЖБЖA5JIR
Collision	10Ж<500Hz,0.75mm,6h,ЖчRЖБ5%R,Жч(Uab/Uac)ЖБ7.5%
5 cycle	ЖчRЖБЖA5JIRJ-Жч(UabJUac)ЖБЖA5JIR
Vibration	10ЖЄ500HZ,0.75mm,6h ЖБ100Ms Electrical interruptionЖБ100 Ms ЖчRЖБЖA5JIRJ-Жч(UabJUac)ЖБЖA7.5JIR ЖчRЖБЖA5JIRJ-Жч(UabJUac)ЖБЖA5JIR
Climate category	IEC68-2-2 ЖчRЖБЖA3JIRJ-R1ЖЄ100M ë
70ЖElectrical endurance	0.5W,1000h ЖчRЖБЖA10JIR,CRVЖБ3%R»T5 ë
Mechanical endurance	200cycles ЖчRЖБЖA10JIR,CRVЖБ3%R or 5 ë
Steady damp heat	IEC68-2-3,Ca,96h ЖчRЖБЖA10JIRJ-ЖчR1ЖЄ100M ë

Physical characteristics

Total mechanical travel	30ЖA2 cycles
Staring torque	ЖБ36mNЖcm

电 刷 / Wiper 订购指南 How To Order	阻值(Ω)表 Resistance(Ω)	阻值代码 Resistance Code
<p>1(a) — 2(b) — 3(c) 顺时针Clockwise 3296W-103 型号 Model 式样 Style 阻值代码 Resistance Code</p>	10	100
	20	200
	50	500
	100	101
	200	201
	500	501
	1,000	102
	2,000	202
	10,000	502
	20,000	103
	50,000	203
	100,000	503
	200,000	104
	500,000	204
	1,000,000	504
2,000,000	105	
	205	

Standard packaging

50pcs/tube