

MINUO 米诺 KPA1系列



KPA1F



KPA1C

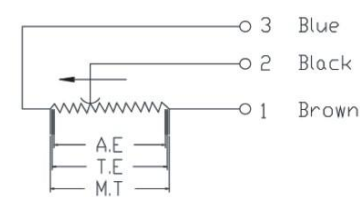
可装外接变送器: DIN连接头, 萬向節, 量程0-200mm, 可選模塊輸出: 0-5V, 0-10V, 4-20mA, 標準信號。采用軸向牽引結構, 案例: 注塑機, 塑膠設備, 壓鑄設備, 制鞋機, 吹瓶機, 液壓氣動設備等。

Can pack built-out transmitter: DIN connectors, universal joint, the range of 0-200 - mm, optional modules output: 0 to 5 v, 0 to 10 v, 4-20 mA, standard signal. The axial drawing structure, case: injection molding machine, plastic equipment, die casting equipment, shoes machine, bottle blowing machine, hydraulic pneumatic equipment.

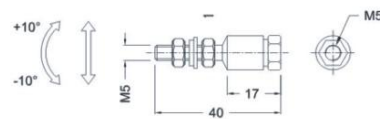
技术资料 Technical data

使用行程 The stroke(mm)	0---200
解析度 Resolution	无限 Infinite
电阻公差 Resistance tolerance	±20%
建议电流 Recommendations	<1mA
最大电流 The maximum current	≤10mA
每℃漂移度 Each temperature drift	<1.5ppm/℃
绝缘阻抗 Insulation resistance	>100MΩhm at 500v
工作温度 Working temperature	-30...+100℃
储存温度 Storage temperature	-50...+120℃
最大移动速度 Maximum moving speed	≤5m/s
移动力 Mobile force	≤1.2N

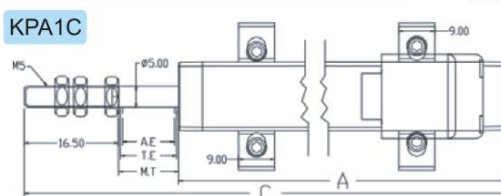
电气接线图 Electrical wiring diagram



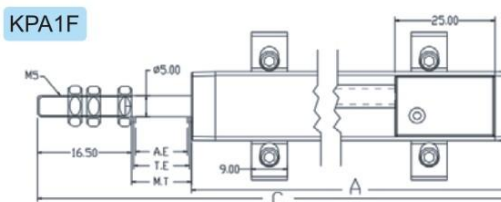
万向接头 Universal joint



KPA1C



KPA1F



电气特性 Electrical characteristics:

型号 Model		10	25	50	75	100	125	150	175	200
使用行程AE The use of travel AE	mm	10	25	50	75	100	125	150	175	200
理论行程TE The theory of travel TE	mm	AE+1								
阻抗TE Impedance TE	KΩ	1	1	5	5	5	5	5	5	5
线性精度 Linear precision	±%	0.2	0.2	0.1	0.1	0.1	0.05	0.05	0.05	0.05
最大耐压 The maximum pressure	V	14	25	60						
机械行程MT Mechanical travel MT	mm	AE+5								
外壳总长A The shell length of A	mm	AE+46								
总长C The length of C	mm	72	87	112	137	162	187	212	237	262