

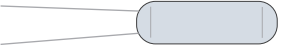
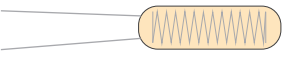
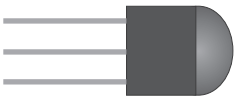

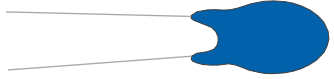


温度传感元件

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	说明	元件	外形尺寸 [mm]	温度范围	精度	等级	订货号
	薄膜	Pt 100	1.6 x 4.0	-70...+500°C	IEC 751	B	0364 0105
			2.2 x 2 x 0.9	-70...+500°C	IEC 751	B	0364 0037
			10 x 2 x 0.4	-70...+500°C	IEC 751	B	0364 0015
			2.3 x 2.1 x 0.9	-70...+500°C	IEC 751	A	0364 0025
			4 x 2 x 1.3	-70...+550°C	IEC 751	A	0364 0032
			10 x 2 x 0.9	-70...+500°C	IEC 751	A	0364 0022
		Pt 1000	2.3 x 2.1 x 0.9	-70...+550°C	IEC 751	1/3	0364 0048
			10 x 2 x 0.9	-70...+500°C	IEC 751	1/3	0364 0015-01
			1.9 x 9.5 x 1	-70...+500°C	IEC 751	B	0364 0102
			2 x 2.2 x 0.2	-70...+500°C	IEC 751	B	0364 0102-10
			4 x 2 x 0.9	-70...+500°C	IEC 751	A	0364 0093
			10 x 2 x 0.9	-50...+300°C	IEC 751	A	0364 0098
Pt 500	10 x 2 x 1.3	-70...+500°C	IEC 751	B	0364 0015-10		
	OF-薄膜	Pt 100	2.3 x 2 x 0.6	-30...+400°C	IEC 751	B	0364 0014
	陶瓷绕线	Pt 100	∅ 1.2 x 15	-200...+600°C	IEC 751	B	0364 0006
			∅ 1.5 x 15	-200...+600°C	IEC 751	A	0364 0005-20
			∅ 1.2 x 15	-200...+600°C	IEC 751	1/3	0364 0006-10
		2 x Pt 100	∅ 2.8 x 25	-200...+600°C	IEC 751	B	0364 0002-10
		Pt 1000	∅ 2.8 x 13	-50...+600°C	IEC 751	B	0364 0100
	∅ 2.8 x 15	-50...+600°C	IEC 751	A	0364 0067-10		
	玻璃绕线	Pt 100	∅ 1.8 x 6	-220...+450°C	IEC 751	B	0364 0012
	TO- 外壳	KTY81-122	∅ 4.8 (x 5)	-55...+150°C	±1%		0365 0015
		KTY81-210	∅ 4.8	-55...+150°C	±1%		0365 0020
	二极管	KTY83-110	∅ 1.6	-55...+175°C	±1%		0365 0017
		KTY84-130		-40...+300°C	±3%		0365 0022
	珠状	KTY11-7	∅ 2.1	-50...+150°C	±1%		0365 0014
		NTC 2kΩ	∅ 3.0	-40...+125°C	±2%		0365 0023-10
		NTC 5kΩ	∅ 2.4	-55...+155°C	±0.2°C		0365 0004
		NTC 10kΩ	∅ 3.6	-30...+100°C	±5%		0365 0024-20
		NTC 10kΩ	∅ 3.4	-55...+155°C	±1%		0365 0020-12