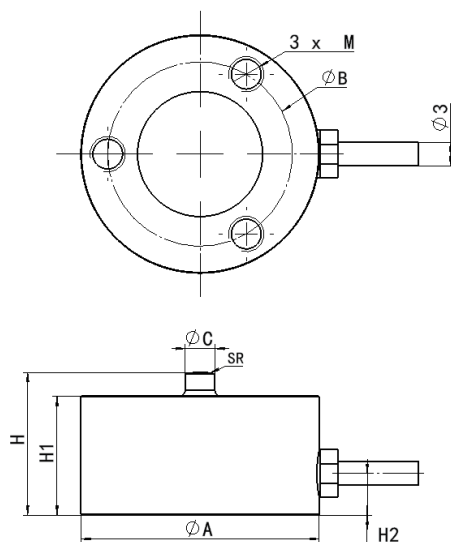


安装尺寸 MOUNTING DIMENSION

MS1017



量程(kg)	A	B	C	H	H1	H2	M	SR
10-200	20	15.5	2.5	11	10	3.5	M3	6
300-1000	26	18.5	5	15	11.5	3.5	M4	6
2000	30	20	8	18	14	6	M4	15

技术参数 TECHNICAL PARAMETERS

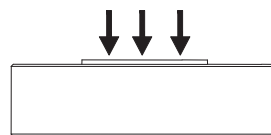
参数	Specifications	技术指标/Technique
额定容量	Capacity	10~2000KG
输出灵敏度	Rated output	1.0±20%mV/V
零点输出	Zero balance	±2%F.S.
非线性	Non-linearity	0.2%F.S.
滞后	Hysteresis	0.2%F.S.
重复性	Repeatability	0.2%F.S.
温度灵敏度漂移	Temp.effect on output	0.05%F.S./10℃
零点温度漂移	Temp.effect on zero	0.05%F.S./10℃
输入电阻	Input impedance	380±20Ω
输出电阻	Output impedance	350±20Ω
绝缘电阻	Insulation	≥5000MΩ/100VDC
激励电压	Excitation Voltage	5~15V
最大激励电压	Maximum excitation Voltage	15V
温度补偿范围	Compensated temp range	-10~60℃
工作温度范围	Operation temp range	-20~80℃
安全超载	Safe overload	150%F.S.
极限超载	Ultimate overload	200%F.S.
电缆线尺寸	Cable size	Φ3x3000mm



特点和用途 FEATURES & APPLICATIONS

- ◆ 高度低，变形量小，外形尺寸小
- ◆ 不锈钢材料，可定制，可定制高温性能
- ◆ 动态响应频率高
- ◆ 适用于汽车压装、自动化组装、3C产品测试、新能源产品组装、医疗检测、机器人领域模具组装及其他工业测试、测置及控制系统
- ◆ Low height, small deformation, small size
- ◆ Stainless steel material, customizable
- ◆ High temperature performance can be customized,
- ◆ High dynamic response frequency
- ◆ Applicable to automotive press assembly, automatic assembly, 3C product testing, new energy product assembly, medical testing, machine field mold assembly and other industrial testing, positioning and control system

受力方式 Load Direction



配线图 Wiring Code

