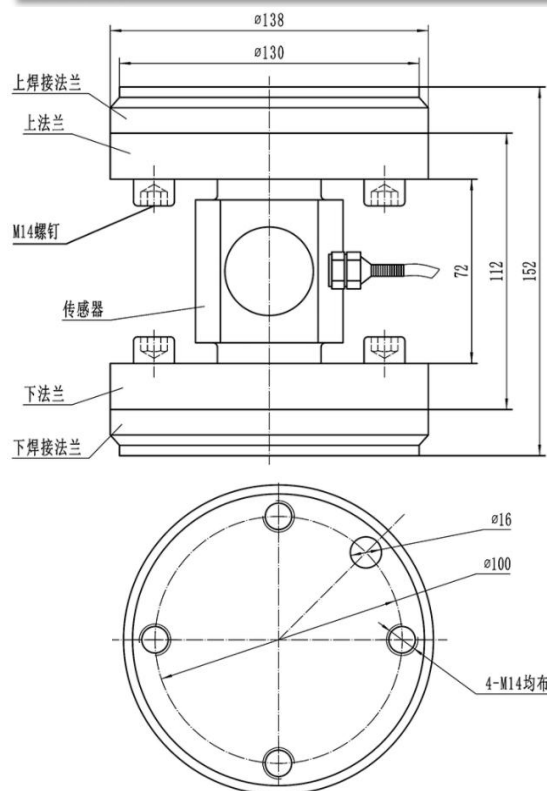




外形尺寸 / Dimensions



特点和用途 / Features & Applications

- 拉压双向，易于安装
- 适用于大力值试验机，料斗秤，吊钩秤，包装秤，皮带秤，插拔力测试仪等拉压力测试仪器以及自动化设备和测试领域
- ❖ Pull pressure two-way, easy to install
- ❖ Suitable for tensile pressure testing instruments such as strength testing machine, hopper scale, hook scale, packing scale, belt scale, plug force tester and so on and automation equipment and testing areas

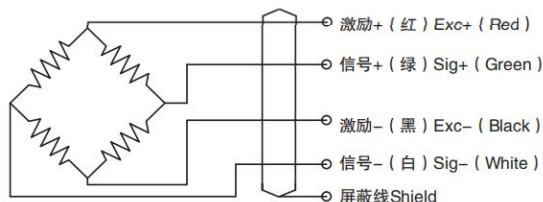
技术参数 / Technical Parameters

选型表 / Features & Applications

量程 Cap	5t, 10t, 20t, 30t
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量 程 Capacity	5t~30t	绝缘阻抗 Insulation	$\geq 5000M\Omega / 100V DC$
额定输出 Rated output	$1.0 \sim 2.0 \pm 0.05\% mV / V$	温度补偿范围 Compensated temp range	$-10^{\circ}C \sim 60^{\circ}C$
滞 后 Hysteresis	0.1 % R.O.	工作温度范围 temp range	$-20^{\circ}C \sim 80^{\circ}C$
重 复 性 Repeatability	0.05% R.O.	推荐激励电压 Recommended excitation	5~15V DC
非 线 性 Non-linearity	0.1% R.O.	安全载荷 Safe overload	150% R.C.
零点输出 Zero balance	$\pm 1\% R.O.$	最大负载 Ultimate overload	200% R.C.
蠕变 Creep	0.05% R.O.	响应频率 Response frequency	10KHZ
零点温漂 Temp.effect on zero	0.05 % R.O. / $10^{\circ}C$	材质 Material	合金钢
灵敏度温漂 Temp.effect on output	0.05% R.O. / $10^{\circ}C$	电缆线规格 Cable Specifications	$\varnothing 5 \times 3m$
输入阻抗 Input impedance	350 Ω	电缆极限拉力 Cable Ultimate pull	10kg
输出阻抗 Out impedance	700 Ω	TEDS	可选

接线图 / Schematic Wiring Diagram



注：屏蔽线不与弹性体相连。

Note: Cable shield is not connected to element.

受力方式 / Force Direction

