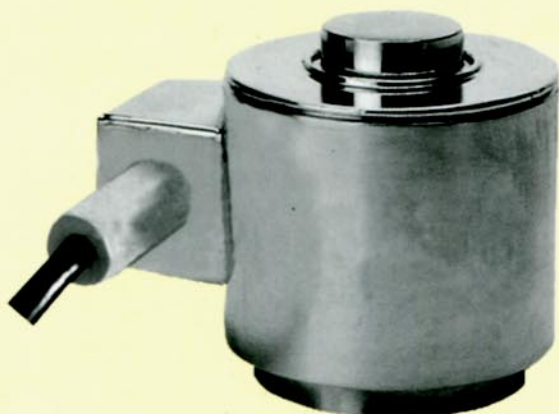
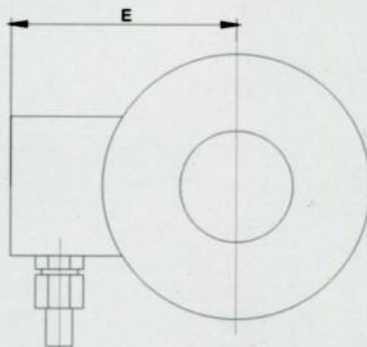
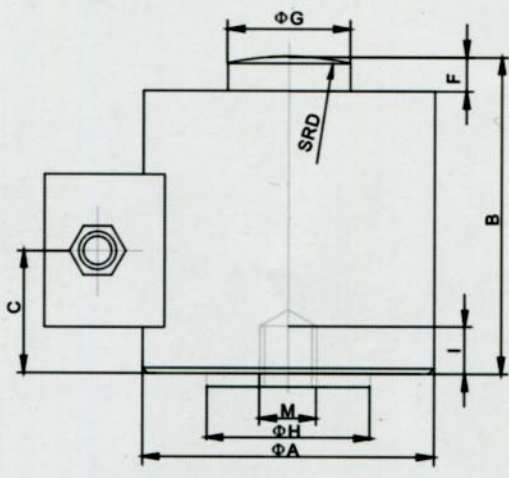
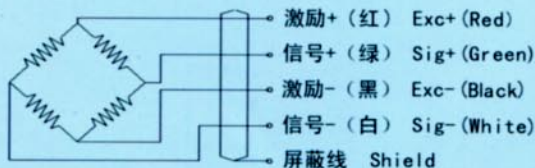




1. 高精度、高可靠性、稳定性好:
 2. 动态响应好, 防过载能力强:
 3. 安装方便, 互换性好:
- 1.High precision, high reliability, super stability;
 - 2.Fast response in motion, super capacity for anti-over-load;
 - 3.Easy installation, quite good exchangeability.

接线图Wiring Schematic Diagram



额定载荷(t) Rated Load	A	B	C	D	E	F	G	H	I	M
5,10t	43	40	23.8	80	37.5	4	20	20	10	M8
20	76	82.6	48	150	56	9	31.8	48	10	M12
30	100	117	65	150	76	12	38	38	10	M12
50,60	107	127	66	200	81	12.7	58	64	14	M20
100,150	165	184	104	300	111.8	20	70	78	20	M20
150t以上	可以根据客户要求订做									

Technical parameter

数字模块分辨率A/D Module Resolution: 60000码
 额定载荷Rated Load: 5, 10, 20/30/50/60, 100, 150t
 额定输出Rated Output: 20000/30000/50000/60000内码
 数据刷新速率Digital Refurbishing Frequency: 50次/秒
 通讯波特率Communication BPS: 9600 BPS
 综合精度Combined Error: $\pm 0.02\% F.S$
 蠕变(30min) Creep(30min): $\pm 0.02\% F.S$
 温度系数 Temperature Effect: $\pm 0.02\% F.S/10^{\circ}C$

使用温度范围 Operating temp.Range: $-30\sim+70^{\circ}C$
 零点输出 Zero Balance: $\pm 0.1\% F.S$
 安全过载 Safe Overload: $150\% F.S$
 防护等级 Environmental Protection: IP68
 推荐输入电压 Recommended Excitation: 9~12V DC
 最大输入电压 Maximum Excitation: 20V DC
 最大传输距离 Maxium Transmitting Distance: 1200m