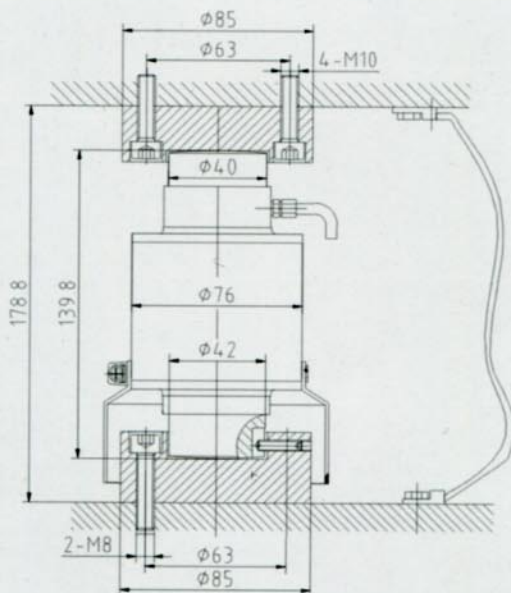
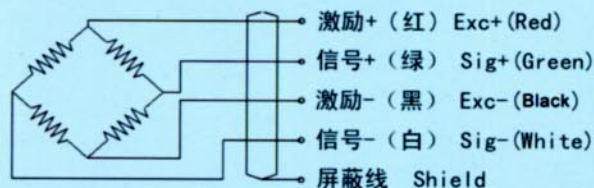




- 1.高精度、高可靠性、稳定性好;
 - 2.采用柱式双球头结构, 自动调心能力好;
 - 3.安装方便, 互换性好。
- 1.High precision, high reliability,super stability.
 - 2.The construction with bi-ball-head conlumn has advantage in capacity of automatic centre-adjustment; Fast response in motion,super capacity for anti-over-load;
 - 3.Easy installation, quite good exchanging capacity.

接线图Wiring Schematic Diagram



Technical parameter

数字模块分辨率A/D Module Resolution:	60000码	使用温度范围 Operating temp.Range:	-30~+70℃
额定载荷 Rated Load:	10,15,20/25/30 t	零点输出 Zero Balance:	±0.1%F.S
额定输出 Rated Output:	20000/25000/30000内码	安全过载 Safe Overload:	150%F.S
数据刷新速率 Digital Refurbishing Frequency:	50次/秒	防护等级 Environmental Protection:	IP68
通讯波特率 Communication BPS:	9600 BPS	推荐输入电压 Recommended Excitation:	9~12V DC
综合精度 Combined Error:	±0.02%F.S	最大输入电压 Maximum Excitation:	20V DC
蠕变 (30min) Creep(30min):	±0.02%F.S	最大传输距离 Maxium Transmitting Distance:	1200m
温度系数 Tempperature Effect:	±0.02%F.S/10℃		