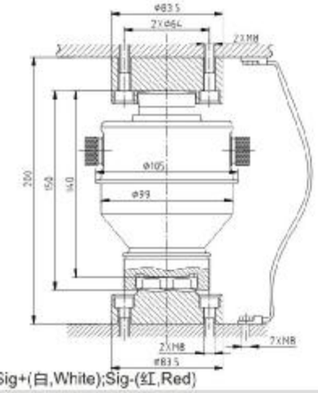
ZSWFG Load cell

ZSWFG





汽车衡、轨道衡、轴重秤
Truck scale,railway scale,axle-load scale

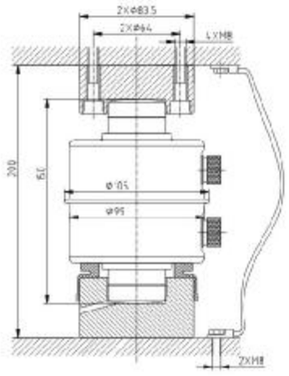
TECHNICAL PARAMETER| Wires: Exc+(蓝,Blue);Exc-(黑,Black);Sig+(白,White);Sig-(红,Red)

额定载荷Rated load	10t、20t、25t、30t、40t、50t					通讯波特率 Communication baud rate	9600BPS/19200BPS
额定输出 Rated output	10t、20t	25t	30t	40t	50t	绝缘电阻Insulation resistance	≥2000 MΩ
	20000	25000	30000	40000	50000	额定温度 Nominal Temp Range	-10~+40℃
精度等级 Accuracy class	C3					工作温度范围Service Temp Range	-30~+70℃
线性误差 Non-linearity	±0.02%F.S					安全负载Safe load limit	150%F.S
滞后误差 Hysteresis error	±0.02%F.S					破坏负载Breaking load	300%F.S
重复性 Repeatability	±0.01%F.S					额定激励电压Nominal of range excitation	9~12 V DC
蠕变（30分钟）Creep(30min)	±0.02%F.S					密封等级Protection Class	IP69K
零点温度影响TC ZERO	±0.015%F.S/10℃					材料Material	合金钢 Alloy Steel;
灵敏度温度影响TC SPAN	±0.015%F.S/10℃						不锈钢Stainless steel
数据刷新频率Digital refurbishing frequency	15deg/s					通讯方式	RS 485

ZSWG Load cell

ZSWG





汽车衡、轨道衡、轴重秤
Truck scale,railway scale,axle-load scale

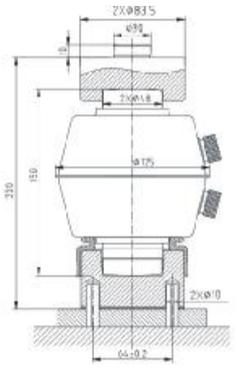
TECHNICAL PARAMETER| Wires: Excn+(蓝,Blue);Exc-(黑,Black);Sig+(白,White);Sig-(红,Red)

额定载荷Rated load	10t、20t、25t、30t、40t、50t					通讯波特率 Communication baud rate	9600BPS/19200BPS
额定输出 Rated output	10t、20t	25t	30t	40t	50t	绝缘电阻Insulation resistance	≥2000 MΩ
	20000	25000	30000	40000	50000	额定温度 Nominal Temp Range	-10~+40℃
精度等级 Accuracy class	C3					工作温度范围Service Temp Range	-30~+70℃
线性误差 Non-linearity	±0.02%F.S					安全负载Safe load limit	150%F.S
滞后误差 Hysteresis error	±0.02%F.S					破坏负载Breaking load	300%F.S
重复性 Repeatability	±0.01%F.S					额定激励电压Nominal of range excitation	9~12 V DC
蠕变（30分钟）Creep(30min)	±0.02%F.S					密封等级Protection Class	IP69K
零点温度影响TC ZERO	±0.015%F.S/10℃					材料Material	合金钢 Alloy Steel;
灵敏度温度影响TC SPAN	±0.015%F.S/10℃						不锈钢Stainless steel
数据刷新频率Digital refurbishing frequency	15deg/s					通讯方式	RS 485

NDS Load cell

NDS





汽车衡、轨道衡、轴重秤
Truck scale,railway scale,axle-load scale

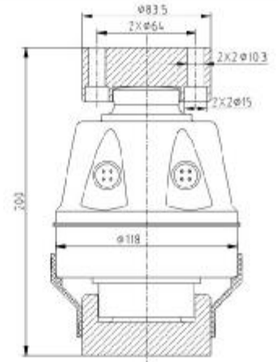
TECHNICAL PARAMETER| Wires: Exc+(蓝,Blue);Exc-(黑,Black);Sig+(白,White);Sig-(红,Red)

额定载荷Rated load	10t、20t、25t、30t、40t、50t					通讯波特率 Communication baud rate	9600BPS/19200BPS
额定输出 Rated output	10t、20t	25t	30t	40t	50t	绝缘电阻Insulation resistance	≥5000 MΩ
	20000	25000	30000	40000	50000	额定温度 Nominal Temp Range	-10~+40℃
精度等级 Accuracy class	C3					工作温度范围Service Temp Range	-30~+70℃
线性误差 Non-linearity	±0.02%F.S					安全负载Safe load limit	150%F.S
滞后误差 Hysteresis error	±0.02%F.S					破坏负载Breaking load	300%F.S
重复性 Repeatability	±0.01%F.S					额定激励电压Nominal of range excitation	9~12 V DC
蠕变（30分钟）Creep(30min)	±0.02%F.S					密封等级Protection Class	IP69K
零点温度影响TC ZERO	±0.015%F.S/10℃					材料Material	合金钢 Alloy Steel;
灵敏度温度影响TC SPAN	±0.015%F.S/10℃						不锈钢Stainless steel
数据刷新频率Digital refurbishing frequency	10Hz					通讯方式	RS 485

SDS Load cell

SDS





汽车衡、轨道衡、轴重秤
Truck scale,railway scale,axle-load scale

TECHNICAL PARAMETER| Wires: Exc+(蓝,Blue);Exc-(黑,Black);Sig+(白,White);Sig-(红,Red)

额定载荷Rated load	10t、20t、25t、30t、40t、50t					通讯波特率 Communication baud rate	9600BPS/19200BPS
额定输出 Rated output	10t、20t	25t	30t	40t	50t	绝缘电阻Insulation resistance	≥2000 MΩ
	20000	25000	30000	40000	50000	额定温度 Nominal Temp Range	-10~+40℃
精度等级 Accuracy class	C3					工作温度范围Service Temp Range	-30~+70℃
线性误差 Non-linearity	±0.02%F.S					安全负载Safe load limit	150%F.S
滞后误差 Hysteresis error	±0.02%F.S					破坏负载Breaking load	300%F.S
重复性 Repeatability	±0.01%F.S					额定激励电压Nominal of range excitation	9~12 V DC
蠕变（30分钟）Creep(30min)	±0.02%F.S					密封等级Protection Class	IP69K
零点温度影响TC ZERO	±0.015%F.S/10℃					材料Material	合金钢 Alloy Steel;
灵敏度温度影响TC SPAN	±0.015%F.S/10℃						不锈钢Stainless steel
数据刷新频率Digital refurbishing frequency	15deg/s					通讯方式	RS 485

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