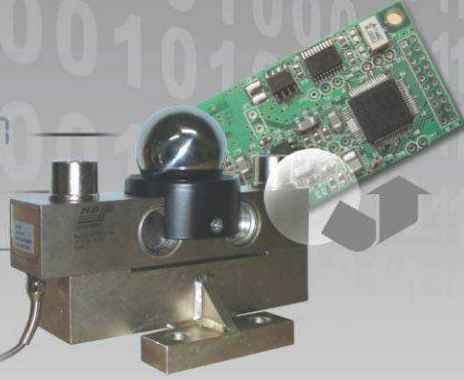




0957
4168
8641



专利证书



Patent No.
I264187

Patent No.
ZL200520005835.2



Patent No.
M281169

Patent No.
ZL200520005833.3



Patent No.
M281168

Patent No.
ZL200720305050.6



Patent No.
M334321

Patent No.
ZL200620114956.6



Patent No.
M304655

Patent No.
PCT/CN2005/000646

技术指标

Specifications

精度等级 Accuracy Class According To OIML R60		C3
最大检定分度数 n max		3000
最小检定分度值 Vmin		Emax/7500
综合误差 Combined Error	%F.S	≅ ±0.020
蠕变 Creep Error	%F.S/30min	≅ ±0.016
温度对输出灵敏度的影响 Temperature Effect On Sensitivity	%F.S/10°C	≅ ±0.011
温度对零点输出的影响 Temperature Effect On Zero Output	%F.S/10°C	≅ ±0.019
补偿温度范围 Compensation Temperature Range	°C	-10~+40
使用温度范围 Operating Temperature Range	°C	-30~+80
极限过载范围 Ultimate Load	%F.S	300
量程 Capacities	t	10,20,25,30,40,50
额定输出 Rated Output	Counts	800,000/2mV/V 1,200,000/3mV/V
测量速率 Measuring Rate	Hz	256
输出速率 Output Rate	Hz	64
通讯介面接口 Asynchronies Interface		CAN Bus
通讯串列传输速率 Communication Baud Rate	Bps	50K, 125K, 250K
最大通讯距离 Maximum Communication Distance	m	50K/750m, 125K/250m, 250K/100m
防护等级 Protection Class		IP68
安全过载范围 Safe Load Limit	%F.S	150
电缆线长度 Length Of Cable	m	12



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