



Rated Load	10t,20t,25t,30t,40t
Rated Output	2.0000±0.001MV/V
Total Error	±0.02%F.S
Creep(30minutes)	±0.02%F.S
Recommended Excitation Voltage	5V~18V(AC or DC)
Maximum Excitation Voltage	24V(AC or DC)
Zero Balance	±1%F.S
Input Impedance	380±5Ω
Output Impedance	350±2Ω
Insulation Impedance	≥5000MΩ
Safe Overload	150%F.S
Ultimate Overload	200%F.S
Operating Temperature Range	(- ~+)°C
Compensated Temperature Range	(- ~+)°C
Temperature Effect On Load	±0.02%F.S/10°C
Temperature Effect On Zero	±0.02%F.S/10°C
Construction	Alloy Steel
Protection Class	IP68&IP67
Citation	GB/T7551-2008/OIML R60
Mode of Connection	Input+ :Red Input- :Black Output+ :Green Output- :White

