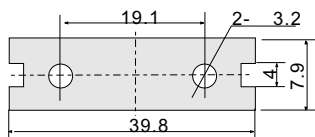
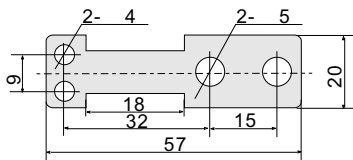
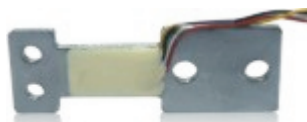


PROFESSIONAL MANUFACTURER OF LOAD CELLS

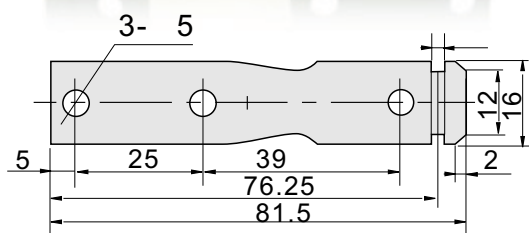
Model:700D



Model:701



Model:704



Parameters:

Capacity	50 (kg)
Comprehensive Error	0.2
Output Sensitivity	1.0 ± 0.1 (mV/V)
Non-linearity	0.2 (%F.S.)
Repeatability	0.1 (%F.S.)
Hysteresis	0.2 (%F.S.)
Creep	0.1 [(3min)%F.S.]
Zero Balance	0.1 [(1min)%F.S.]
Temp. Effect On Zero	0.2 (%F.S./10°C)
Temp. Effect On Span	≤ 0.15 (%F.S./10°C)
Zero Output	± 0.3 (mV/V)
Input Resistance	1000 ± 50 (Ω)
Output Resistance	1000 ± 50 (Ω)
Insulation Resistance	≥ 2000 (M Ω)
Excitation Voltage	5~10 (V)
Ultimate Overload	150 (%F.S.)

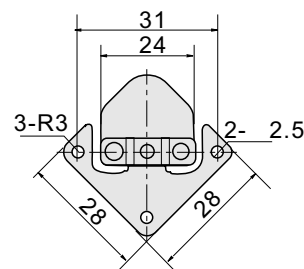
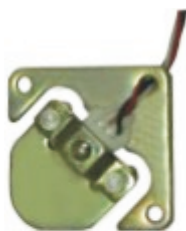
*Recommended Application: Personal scales

Parameters:

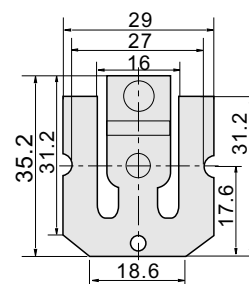
Capacity	10,20,30 (kg)
Comprehensive Error	0.2
Output Sensitivity	1.0 ± 0.1 (mV/V)
Non-linearity	0.01 (%F.S.)
Repeatability	0.1 (%F.S.)
Hysteresis	0.2 (%F.S.)
Creep	0.1 [(3min)%F.S.]
Zero Balance	0.1 [(1min)%F.S.]
Temp. Effect On Zero	0.2 (%F.S./10°C)
Temp. Effect On Span	≤ 0.15 (%F.S./10°C)
Zero Output	± 0.3 (mV/V)
Input Resistance	1000 ± 50 (Ω)
Output Resistance	1000 ± 50 (Ω)
Insulation Resistance	≥ 2000 (M Ω)
Excitation Voltage	5~10 (V)
Ultimate Overload	150 (%F.S.)

*Recommended Application: Personal scales

Model:928H



Model:929



Model:932

