



量程(T)	D	D1	D2	D3	H	H1	H2	H3	H4	H5
0.25/0.5/1	12.7	22	15.9	3.1	30	1.9	17	15.9	4.7	7.7
2	12.7	22	15.9	3.1	36.6	2.8	23	19.6	9.5	11.7
3	15	22	15.9	-	36.6	1.2	23	19.6	9.5	11.7
5	19	34.9	22.2	3.1	43	2	29.4	22.5	11	11.7

量程(T)	K	K1	K2	K3	D	D1	D2
0.25-3	47.8	4.2	19.0	61	19.0	15.2	38.0
5	114.4	6.0	20.5	128.0	34.7	21.5	44.5

量程(T)	H6	L	L1	L2	L3	L4	L5	W	W1
0.25/0.5/1	0.38	133.4	57.6	101.6	25.4	15.4	6.4	30.7	5.2
2	0.82	136.7	57.9	101.6	25.4	18.4	6.4	36.8	6
3	-	139.7	57.9	104.6	25.4	18.4	-	39	6
5	-	171.5	73.8	133.3	38.1	21.5	-	42.9	6

感測器受力圖 Force diagram of sensor



Technical Parameter

4Wires : Exc+(Red); Exc-(Black); Sig+(Green); Sig-(White)

Rated Capacities	0.25、0.5、1、2、3、5t	Recommended Excitation	5~15VDC
Rated Output	2.0±0.05mV/V	Operating Temp Range	-20°C~80°C
Zero Balance	±1%F.S.	Safe Overload	150%
Non-linearity	0.03%F.S.	Maximum Overload	200%
Hysteresis	0.03%F.S.	Impedance	350Ω
Repeatability	0.02%F.S.	Response Frequency	10kHz
Creep(30min)	0.03%F.S.	Material	Stainless steel
Temp Effect On Output	0.03%F.S./10°C	Cable Specifications	Φ5x3m
Temp Effect On Zero	0.05%F.S./10°C	Cable Ultimate pull	10kg
Insulation resistance	≥5000MΩ	TEDS	Optional