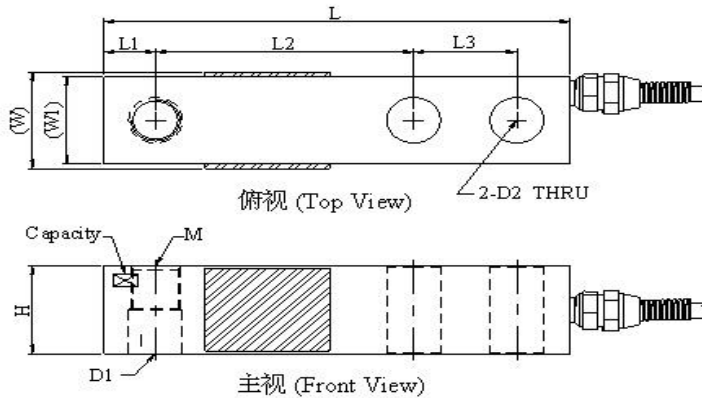


DIMENSIONS



Red = Exc +
 Black = Exc -
 Green = Sig +
 White = Sig -

TYPE	L	L1	L2	L3	H	W	W1	D1	D2	M
NB2-0.5~3t	130	12.7	76.2	25.4	31.3	33.5	31.3	$\phi 13.5$ 或 $\phi 16.5$	$\phi 13.5$	M12 \times 1.75 DP15.9 或 M16 \times 1.5 DP15.9
NB3-2.5~7.5t	172	19.05	95.25	38.1	38.1	40	38.1	$\phi 19.8$	$\phi 19.8$	M18 \times 1.5 DP19
NB4-10t	225.6	26.5	122.9	50.8	50.8	53	50.8	$\phi 31$	$\phi 26.4$	M30 \times 2 DP25

SPECIFICATION

Capacity		tf	0.5, 1, 1.5, 2, 2.5, 3, 5, 7.5, 10
Rated Output		mV/V	2.0 \pm 0.005
Zero Balance		mV/V	0.0 \pm 0.020
Accuracy Class		OIML	C3
Zero balance		% R.O.	0.02
Hysteresis		% R.O.	0.02
Combined Error		% R.O.	0.02
Repeatability		% R.O.	0.02
Creep for 30min.		% R.O.	0.015
Return for 30min.		% R.O.	0.015
Resolution		-	<1/5000
Division		mV/V	0.0004
Temperature Effect on	-Zero Value	%/10°C	\pm 0.02%
	-Output Value	%/10°C	\pm 0.02%
Excitation	-Recommended	V	5-12
	-Maximum	V	15
Resistance	-Input	Ω	390 \pm 15
	-Output	Ω	350 \pm 5
	-Insulation	$\mu\Omega$	>5000
Compensated Temperature Range		°C	-10 to +40
Operating Temperature Range		°C	-30 to +70
Safety Overload		% R.L	150 R.L
Ultimate overload		% R.L	200 R.L
Protection class			67/68
Material			Steel Alloy
Cable		m	3