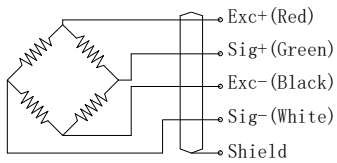


(t)	A <sub>0,2</sub>	B	C	E	K	J	Lmin	M	O	R	a. f.	X	Y	S
0.05~1	50	47	42	24	M5	13	5	50	6	R50	19	20	35	35
2	90	72	70	38	M10	20.5	10.6	90	10	R80	30	30	50	50
5	100	86	78	47	M12	19	13.2	100	12	R80	36	30	50	50
10	135	122	105	67	M12	16	19	135	19	R150	60	30	50	50
20	155	142	125	85	M16	26	24.2	155	22	R150	70	30	50	50

Wiring Schematic Diagram



Rate load	t	0.05, 0.1, 0.2, 0.5 1, 2, 5, 10, 20
Sensitivity	mV/V	2.0 ± 0.02
Total error	%F. S	± 0.2
Creep (30min)	%F. S	± 0.05
Zero balance	mV/V	0 ± 0.05
TCO	%F. S/10°C	± 0.05
TC Span	%F. S/10°C	± 0.05
Input Resistance	Ω	400 ± 50
Output Resistance	Ω	352 ± 3
Insulation Resistance	MΩ	≥ 5000
Operating Temp Range	°C	-30 ~ +70
Safe Load	%F. S	120
Lateral Load Limit	%F. S	150
Recommend Excitation	V DC	10
Maximum Excitation	V DC	10
Protection Class		Ip67
	mm	∅5
	m	5

				17-4PH				MTS06B-ASS0.05t~20t			
								KL/JT-MTS06B-ASS0.05t~20t.0A			
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