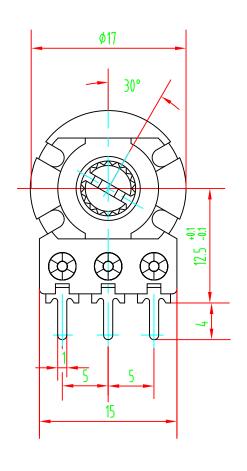
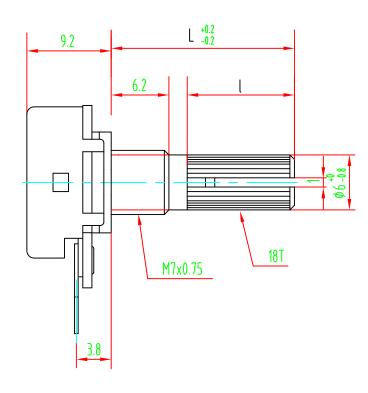
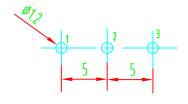
SRPASSIVES

1 Electrical specifications					
1.1 Total Resistance	$1 \text{K} \Omega \sim 500 \text{K} \Omega \pm 20\%$				
1.2 Resistance taper	A, B				
1.3 Voltage proof	1 Minute At 500V AC				
1.4 Rotational noise	Less than 100mV				
1.5 Tracking error					
1.6 Rated wattage	Curve B:0.125W Other than B: 0.063W				
1.7 Max operating voltage	Curve B:200V AC Other curve B: 150V AC				
1.8 Residual resistance	$R1,2 < 5 \Omega$; $R2,3 < 10 \Omega$				
1.9 Insulation resistance	≥100MΩ at DC500V				
1.10Operating Temperature	-10 ~ 60°C				
2 Mechanical specifications					
2.1 Drawing	See the attachment				
2.2 Total rotation angle	300±5°				
2.3 Rotation Torque	2~20mN.m (20~200gf.cm)				
2.4 Shaft stop strength	>6Kgf.cm				
2.5 Push pull strength	60N				
2.6 Switch Rotational Angle					
2.7 Switch Contant Resistance	/				
2.8 Rotary life	10,000cycle				

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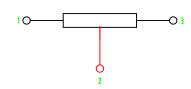




APPD

DWN

DHKD

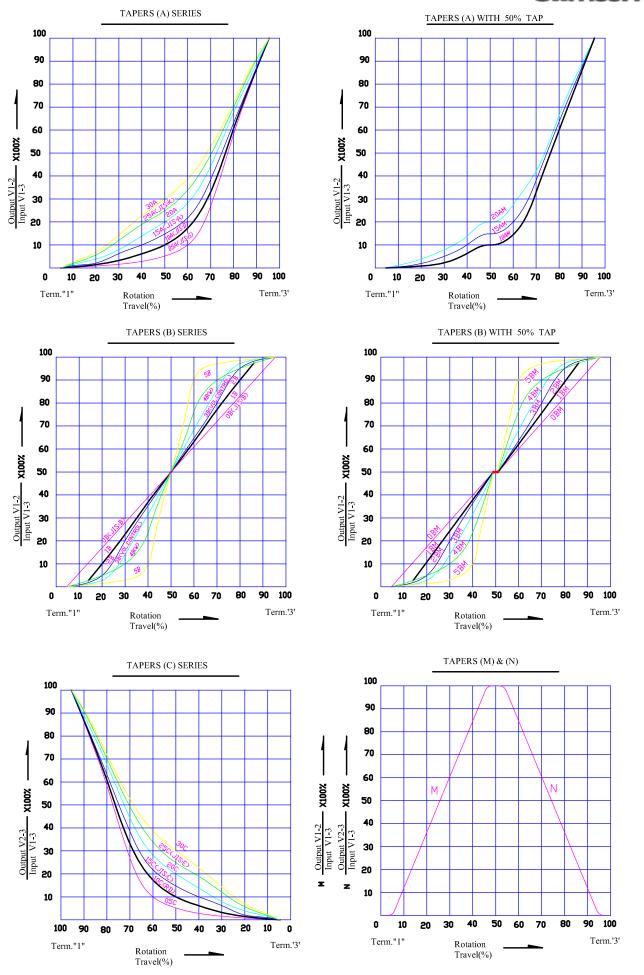


					L	12 4.5	15 V	, 18 12	20
2				5	•		•		
1				4					
	DATE	REVISION	APPROVED	3					
			MODER:					DRAWING	
							NO:		

Resistance taper 電阻規律曲綫類型

Pattern of resistance curve

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