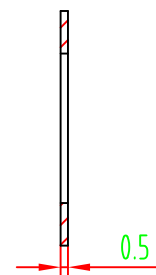
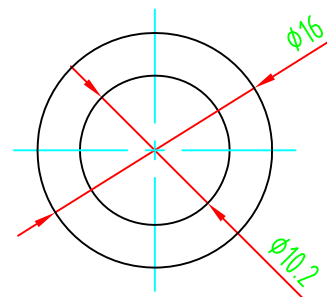
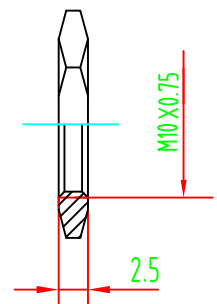
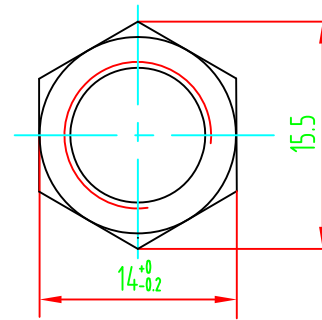
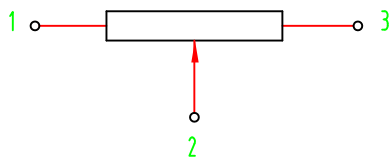
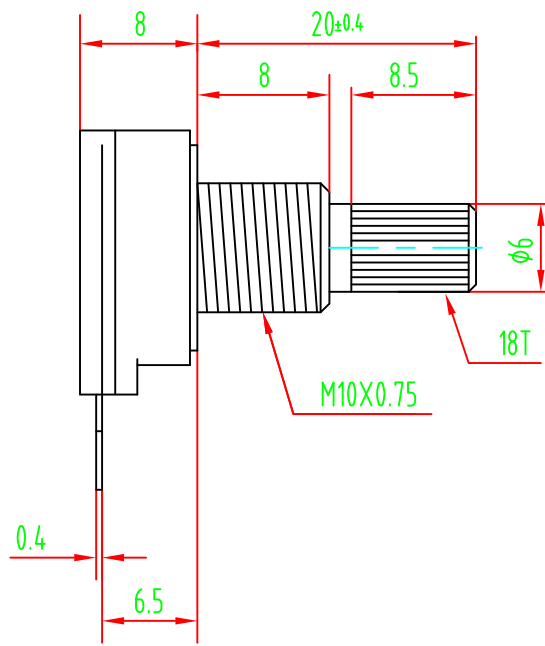
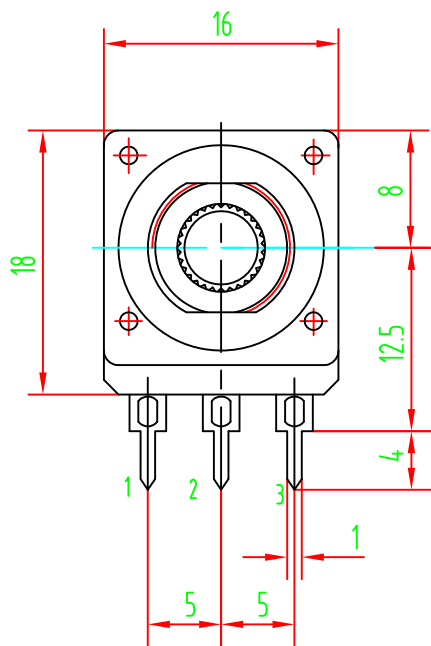


16PMI series	
1 Electrical characteristics	
1.1 全阻抗值及容许偏差/Tolerance	$\pm 20\%$
1.2 负载功率/Power rated	0.06 W
1.3 杂音/Noise	$<47\text{mV max}$
1.4 绝缘阻抗特性/Insuranceresistance	$>100\text{M}\Omega$ At 500V DC
1.5 耐电压特性/Dielectric	1 Minute At 500V AC
1.6 最大工作电压/Max.working Voltage	100V AC
1.7 双联同步误差/Gang error	/
1.8 残留阻抗 /Residualresistance	$R_{1,2} < 5\Omega$; $R_{2,3} < 10\Omega$
1.9 双联全阻抗值误差	$R_{1,3}-R_{1',3'} \leq 1\text{K}\Omega$
1.10 开关电力/Switch rating	
2 Mechanical characteristics	
2.1 外形尺寸	附 图
2.2 全回转角度/Rotary angle	$300 \pm 5^\circ$
2.3 旋转力矩/Rotary toque	30~200gf.cm
2.4 旋转止挡力矩/shaft stopper strength	$>6\text{kg.cm}$
2.5 定位点起动力/	/
2.6 轴摆动	
2.7 焊接耐热性/soldering temp.	$260^\circ \text{ C}/2.5 \pm 0.5\text{S}$
2.8 开关动作角度/switch working angle	$35^\circ \pm 5^\circ$
2.9 开关力矩/Switching torque	50~300gf.cm
2.10 开关种类	
2.11 旋转寿命/rotary life	10,000 次



2				5			
1				4			
	DATE	REVISION	APPROVED	3			
			MODER:				DRAWING NO:
DWN	DHKD	APPD					

Resistance taper



Pattern of resistance curve

