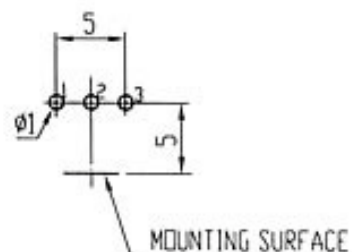
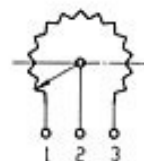
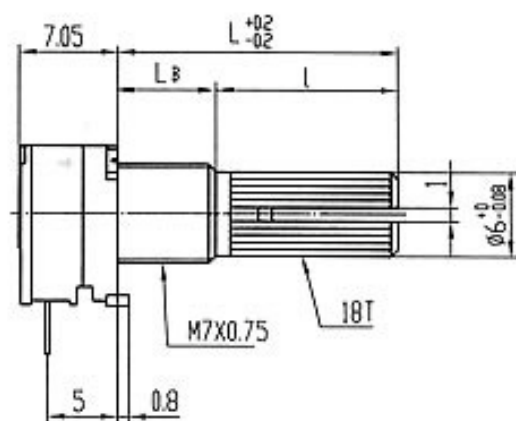
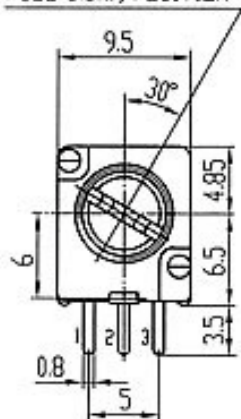


SHAFT SHOWN IN
FULL C.C.W. POSITION



Resistance range	5~250K Ω	Total Rotational Angle	300 $\pm$ 5°
Tolerance of resistance	$\pm$ 20%	Operating force	50~250gf.cm
Resistance taper	A B C D	Click slip-out force (only center click)	$\pm$ 30~100gf.cm
power Rating	0.05W	Shaft Stopper Strength	4Kgf.cm min
Rated voltage	50V AC	Switch Rating	DC16V 1A
Terminal resistance	10 Ω max	Switch Action	50~300gf.cm
Rotational noise	$\leq$ 100mv	Switch Working Angle	$\leq$ 50°
Tracking error	B 0~-20db $\pm$ 2db A C D 0~-40db $\pm$ 3db	Switch contact resistance	$\leq$ 50m Ω
Insulation resistance	DC250V 100M Ω min	Mechanical endurance	10000周min turns
Withstanding Voltage	AC300V 1 minute	Switch life	10000周min