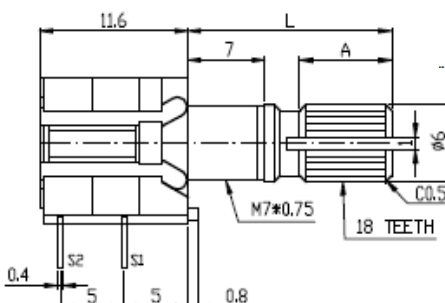
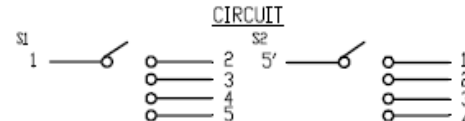
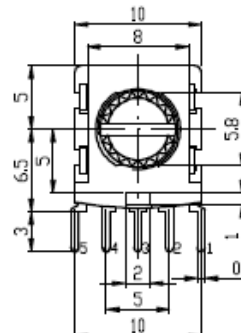
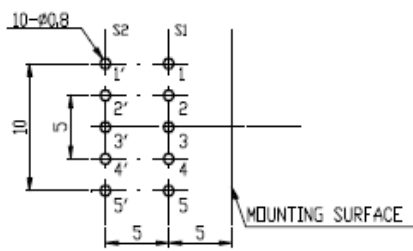
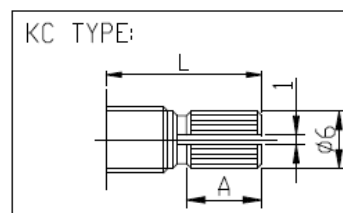
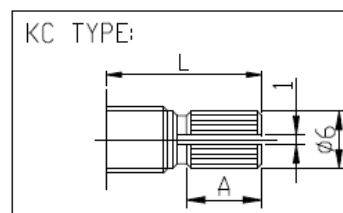
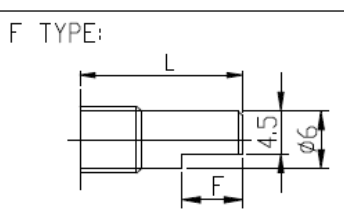


	1	2	3	4	5	6	7	
A	RoHS Compliance							A
B	Product Dimensions 		CIRCUIT 		Insulation resistance 100MΩ at DC 100V Withstand voltage 1 Minute at AC 100 V Rating DC 16V 0.1A Contact Resistance ≤ 50mΩ Changeover Timing Non-shorting			B
C								C
D	P.C.B LAYOUT 				Dimensions Refer to the separate product drawing Rotational torque 200gf.cm ~ 600gf.cm Step Angle 30°±3° Terminal Strength ≥ 400gf.cm Shaft Push Pull Strength ≥ 8Kgf.cm Shaft stop strength ≥ 5Kgf.cm			D
E								E
F	Shaft shown in full C.C.W. position				Rotational life ≥ 10,000 Cycles (Contact Resistance: ≤ 100 mΩ) Storage temperature range - 20 °C ~ + 80 °C Operating temperature range - 10 °C ~ + 70 °C Soldering Heat Characteristic Auto Soldering : 260°C±5°C Time : ≤ 5 sec Manual Soldering : 350°C±5°C Time : 3±1 sec			F
G								G
H	KC TYPE: 		F TYPE: 		Description: Rotary Switch (Band Switch)			H
I	L= 15 20 A= 6 10		L= 15 20 F= 7 12		Part Number: SW-R0102320KAG-CT			I
					Manufacturer: CONN THERM			
	1	2	3	4	5	6	7	