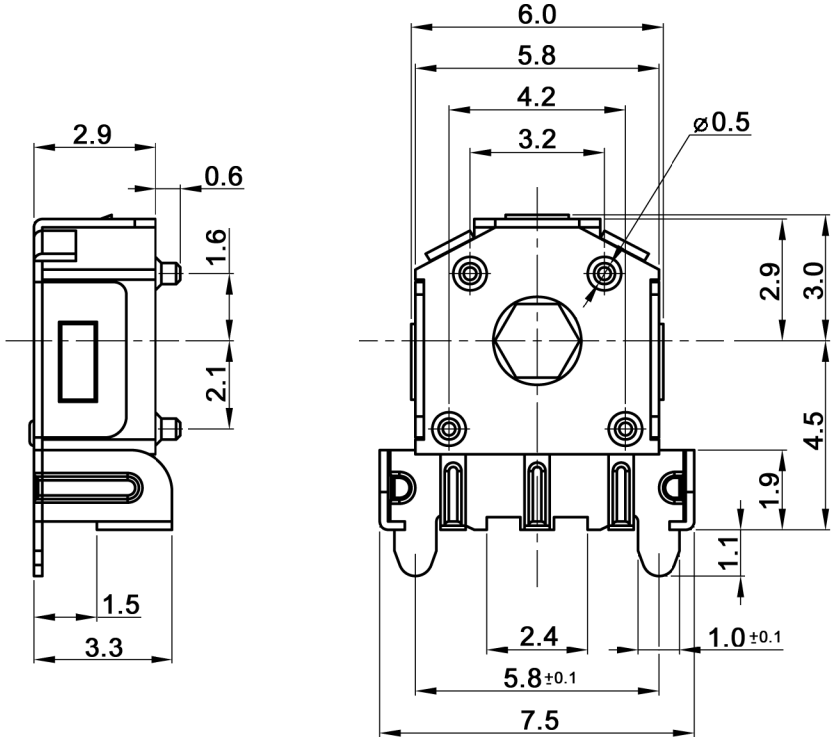
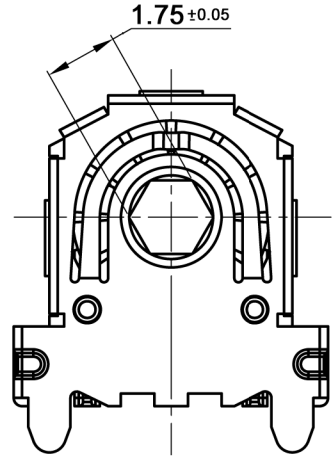
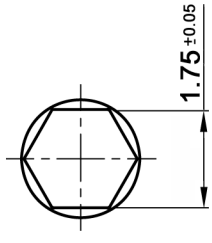


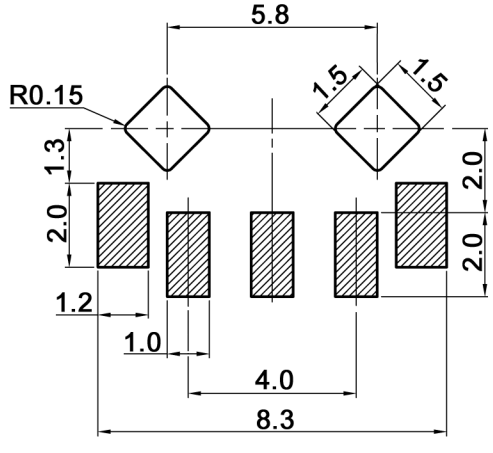




SHAFT DETAIL



P.C.B. MOUNTING HOLE DETAIL



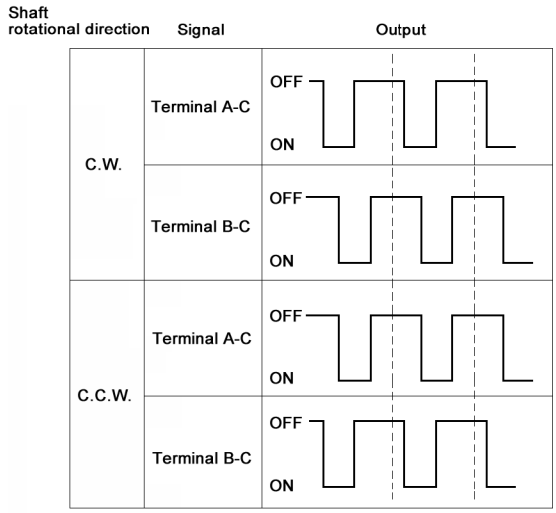
Compliance: RohS II (2011/65/EU)

Tolerances: L≤10: ±0.30mm L>10: ±0.50mm L≥100: ±0.80mm			Date	Name	MERS 5-12
			11/13	dr	
			knitter-switch		30 29 57
Packaging	07/14	dr			Page 1/2
Modifications	Date	Name			

Specifications:

Contact rating:	1mA, 5V DC
Insulation resistance:	50MOhm min. at 50V DC for 1 minute
Dielectric strength:	50V AC for 1 minute
Operating temperature:	-10°C to +70°C
Storage temperature:	-15°C to +85°C
Rotational life:	100 000 cycles
Resolution:	12 pulses / 360° for each phase
Detent torque:	10-80gf.cm
No. and pos. of detents:	12 detents; step angle: 30° +/-3°
Packaging unit:	1400 pcs. / reel

OUTPUT SIGNAL FORMAT



Compliance: RohS II (2011/65/EU)

Tolerances: L≤10: ±0.30mm L>10: ±0.50mm L≥100: ±0.80mm			Date	Name	MERS 5-12	
			11/13	dr		
			knitter-switch		30 29 57	Page 2/2
Modifications	Date	Name				

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

knitter-switch:

MAV16CBRE-3-JR-12V MFP213N-RA MMP 221 MTA 106 E APE1F DRR 3016 MMS238T MSS3122N-R DPWL 1 -CG-KR KR 207 MFS106D MMSP 132 MPE106D ATE1F MMP 1010 D-RA-1 MTA 406 S ATE 1 E DRS13016 SBS 5102 T DRS 3110 KL 105 KTSC-21K MTW 206 P TST 1 G MPS203R MTE 206 P MTE106E MTW 206 N STM106DRA MAV19A0F20E-724-JR