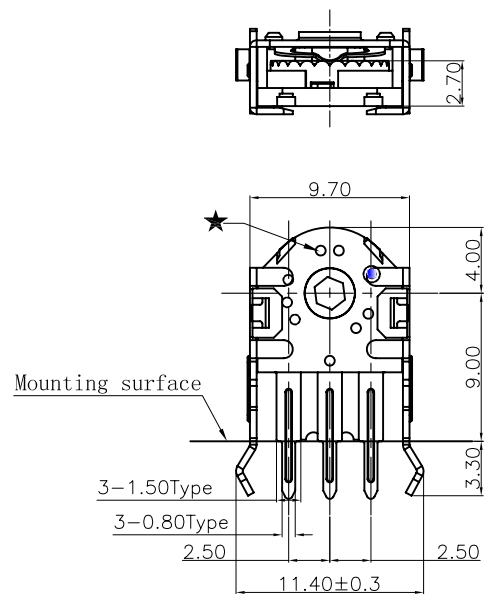


ABIDE BY WEEE & ROHS



Shaft insert

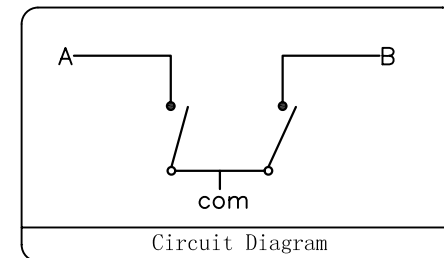
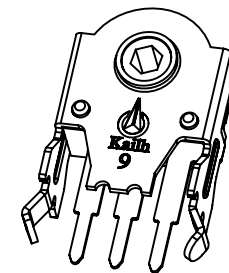
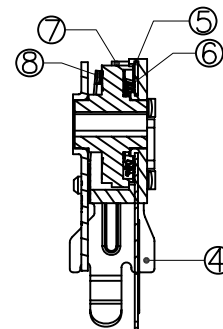
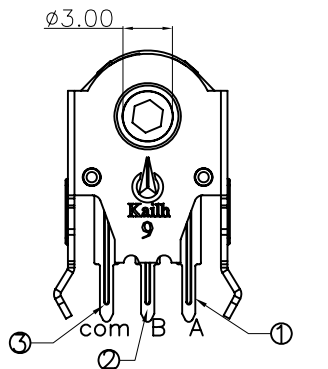
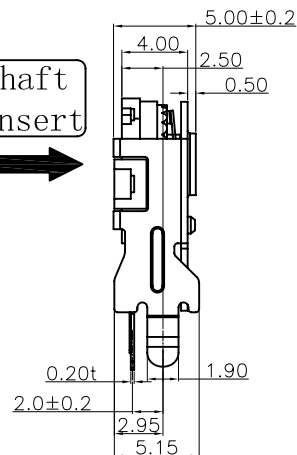
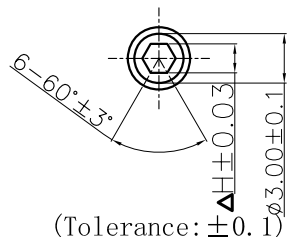


Table 1

Part NO.	Revolving Wheel Colour	ΔH
EN979012R01	Yellow	1.67
EN979012R02	Red	1.74
EN979012R03	Bule	1.69
EN979012R04	Gray	1.76
EN979012R12	Drak Gray	1.74

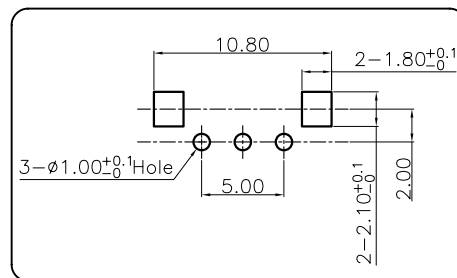
Shaft hole shape and dimension

Shaft hole position will be at random



(Tolerance: ±0.1)

(P. C.Bthickness t=1.6mm)



PCB Layout (Pattern Side)

Remark:
1.The pinholes on the back of the base is made according to product requirements to set the molding, its specifications and quantity of the number without any effect on the product structure, function and use.;

⑧	Fixed Plate	—	1	Stainless Steel	—	—
⑦	Revolving Wheel	—	1	POM	See Table 1	—
⑥	Contact	—	1	Phosphor bronze	—	—
⑤	Base	—	1	PBT	Black	—
④	Shell	—	1	Iron	Plating Nickel	—
③	Terminal	3	1	Brass(0.2t)	Plating Silver	—
②	Terminal	2	1	Brass(0.2t)	Plating Silver	—
①	Terminal	1	1	Brass(0.2t)	Plating Silver	—
ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK

APPROVALS		DATE		东莞市凯华电子有限公司 DONGGUAN CITY KAIHUA ELECTRONICS CO.,LTD		
DRAWN	Wanwenxue	Jul.16.2008		Encoder (H=9.0mm)		
CHECKED				PART NO. EN979012R02		
APPROVALS				TOLERANCES ARE		
				30<L ±0.30		
				10<L ≤30 ±0.20		
				5<L ≤10 ±0.15		
				L ≤5 ±0.10		
				ANGLE		
				±2°		
				UNIT: mm		
				SCALE: 1:1		
				DRAWING NO.		
				PROJ: 1 OF 1		

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
	A		NEW			