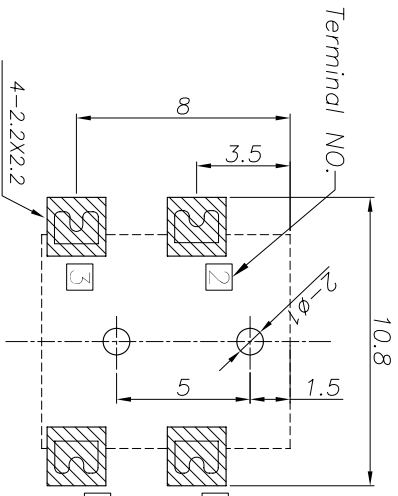
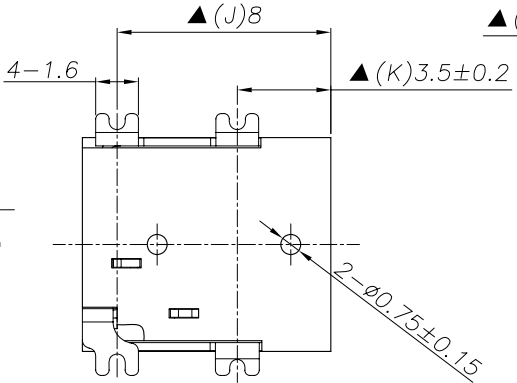
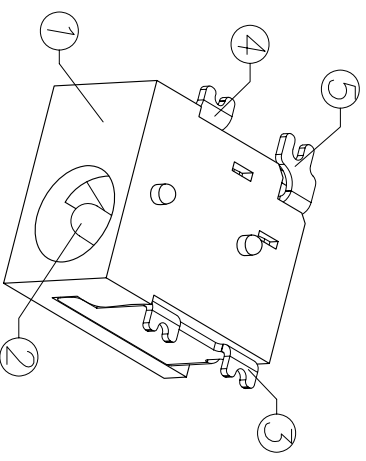
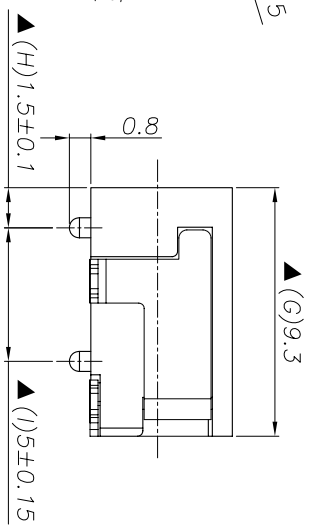
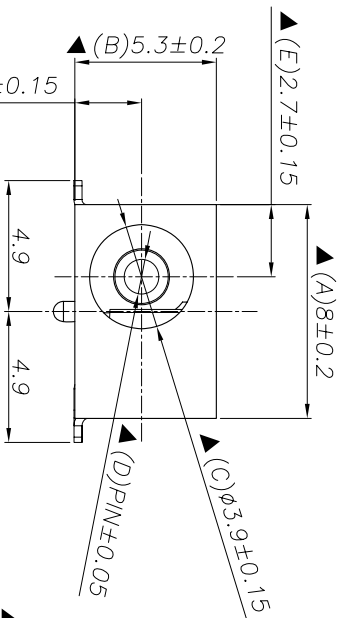
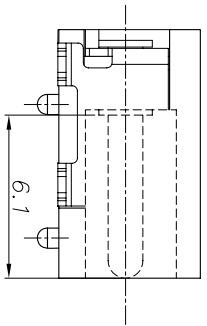


□ : TERMINAL NO.

SPECIFICATION

- Rating : DC 18V 5A;
- Contact resistance: $\leq 30m\Omega$;
- Insulation resistance: $\geq 100M\Omega$ (DC500V);
After test: $\geq 50M\Omega$
- Withstand voltage: 500VAC ;
- Insertion and extraction force: 3-30N;
- life test: 5,000 cycles;
- Operation temperature range:-20°C~70°C;
- Preservative temperature range:-40°C~85°C;
- Sign "▲" is importance dimension.

Model No.	DC00330--C	DC00330--E
PIN	Ø1.0	Ø1.3

RECOMMENDED P. C. B. LAYOUT
UNSPECIFIED TOLERANCE: ± 0.05
(Copper-sided VIEW)

NO.	DESCRIPTION	QTY	MATERIAL	PART NO.	PLATING
⑤	Shunt terminal	1	Brass,0.3t	DC00330-03	Silver plating
④	Tip spring	1	Phosphor bronze,0.3t	DC00330-02	Silver plating
③	Center pin terminal	1	Brass,0.3t	DC00330-01	Silver plating
②	Center pin	1	Brass	DC00330-99C/99E	CuSn/Ni plating
①	Housing	1	PA9T, UL94V-0	DC00330-S1	See p/n info

UNIT: MM	TYPE:	MODEL NO:	PAPER NO: A4	PAGE 1 OF 1
	DC POWER JACK	DC00330-__9T__S01	TOLERANCE ±0.3	ANGLES ±2°
DESIGNER BY:	Mott 2013.3.11		SCALE	VER
CHECK BY:			FULL	2
APPROVED BY:				