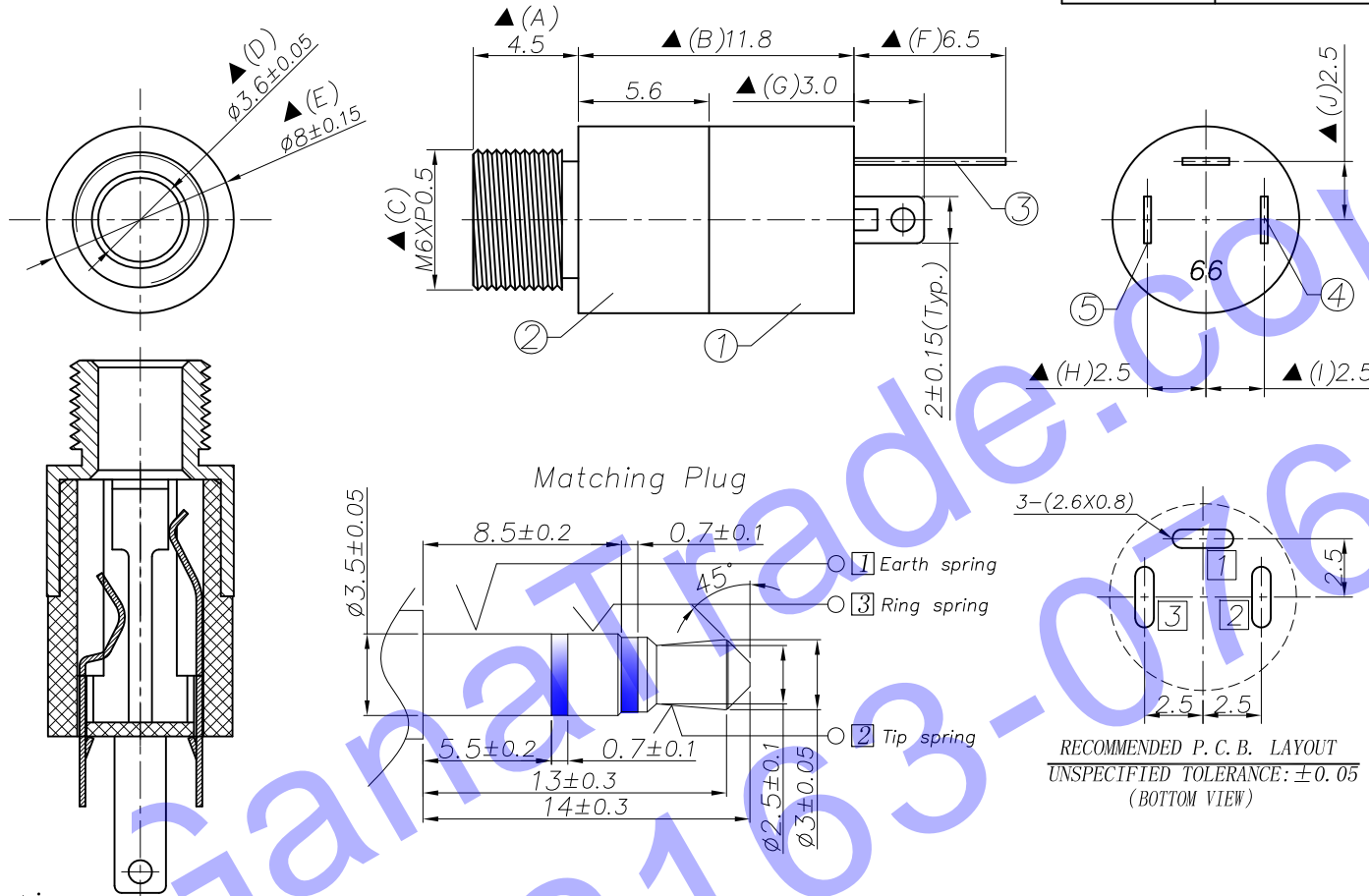
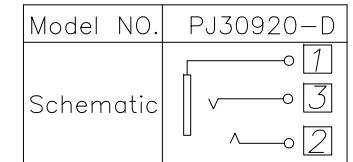


REV. LTR.	DESCRIPTION	SIGN	DATE
	Update drawing	Matt	2014.07.05
	Add gold plating for nut	Matt	2014.07.07



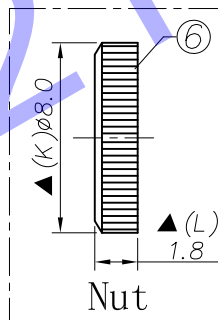
Ordering information:  
**PJ30920- D 66 0A □ □ □ 4**  
 (1) (2) (3) (4) (5) (6) (7)  
 (1):Series No.  
 (2):Schematic option: D  
 (3):Material of housing:  
 66=PA66  
 (4):Housing color:  
 Zero 0A=Black (Standard)  
 (5):Terminal plating  
 S=Silver(Ag) G=Gold Plating  
 (6):Special option:  
 0N=Bushing is nickel plating, Nut  
 with Ni plating  
 0G=Bushing is gold plating, Nut  
 with Ni plating  
 1G=Bushing and nut are gold  
 plating  
 (7):Packing mode:  
 4=Bag packing



Circuit Diagram □: Terminal No.

Specification:

- Rating : DC 30V 0.5A.
- Contact resistance:  $\leq 30m\Omega$ .  
After test:  $\leq 50m\Omega$ .
- Insulation resistance:  $\geq 100M\Omega$  (500VDC).  
After test:  $\geq 50M\Omega$ .
- Withstanding voltage: 500VAC.
- Insertion and extraction force: 3N~30N.
- life test: 5000cycles min.
- Operation temperature range:  $-30^\circ C \sim 85^\circ C$ .
- Preservative temperature range:  $-40^\circ C \sim 85^\circ C$ .
- Sign"▲" is importance dimension.



NO.	DESCRIPTION	QTY	MATERIAL	PART NO.	REMARK
⑥	Nut	1	Copper alloy	PJ30920-77	See p/n info
⑤	Ring spring	③	Phosphor bronze t0.25	PJ30920-03(TP-1241)	Silver & Gold Plating
④	Tip spring	②	Phosphor bronze t0.25	PJ30920-02(TP-1242)	Silver & Gold Plating
③	Earth spring	①	Brass t0.3	PJ30920-01(PP-1243)	Silver & Gold Plating
②	Bushing	1	Copper alloy	PJ30920-88(ZT-1245)	See p/n info
①	Housing	1	PA66	PJ30920-S1(ST-1240)	Black

UNIT: MM	TYPE:	MODEL NO:	PAPER NO: A4	PAGE 1 OF 1
	ø3.5 PHONE JACK	PJ30920-D660AS_ 4	TOLERANCE	ANGLES
DESIGNER BY:	Bull.pan 2014.07.05	H D C 有限公司	±0.3	±2'
CHECK BY:	Sunny 2014.07.05		SCALE	VER
APPROVED BY:	Matt 2014.07.05		FULL	2