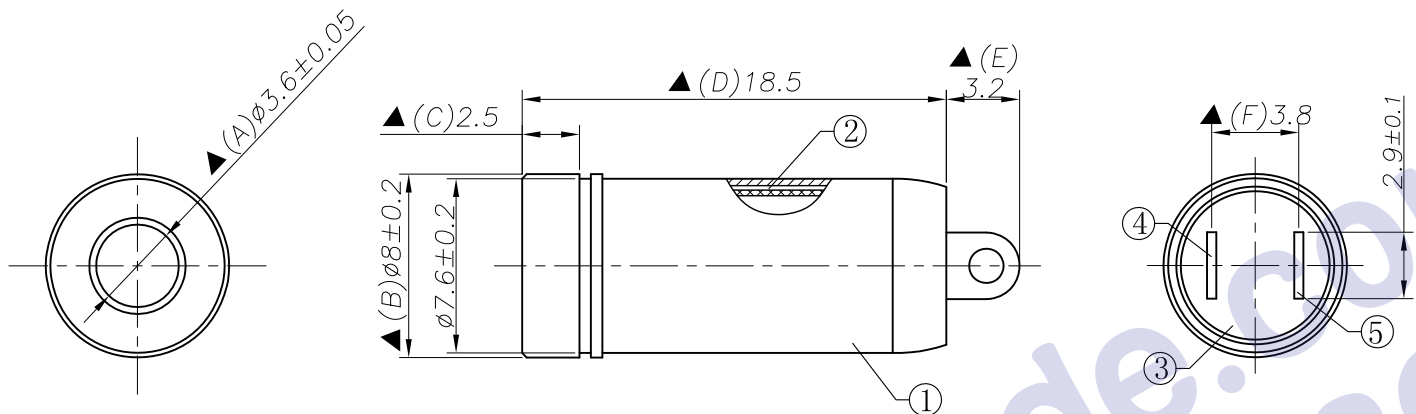
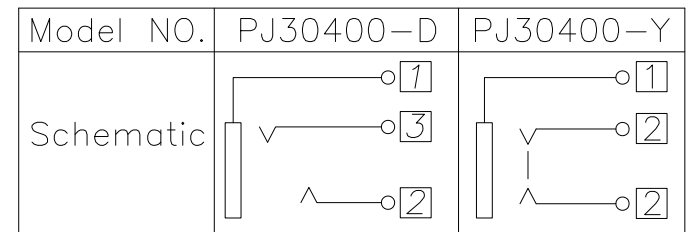
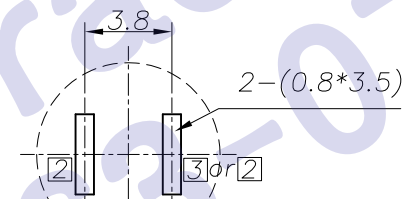
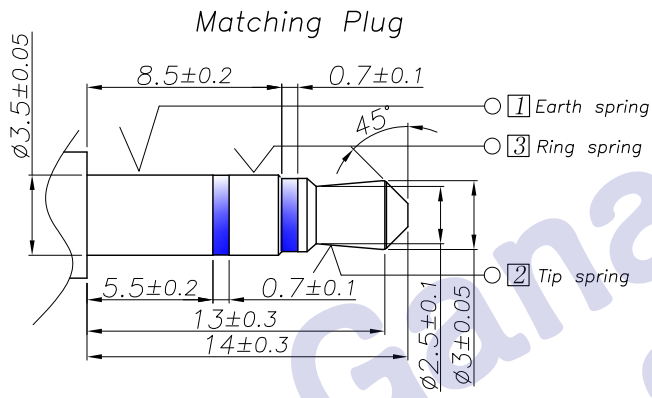


REV. LTR.	DESCRIPTION	SIGN	DATE
	Update drawing	bull.pan	201 1.06 .11.



Ordering information:
PJ30400- 66 1 00 4
 (1) (2) (3) (4) (5) (6) (7)
 (1): Series No.
 (2): Schematic option: D, Y
 (3): Material of insulator:
 66=PA66 (Standard)
 (4): Body plating:
 Zero 0N=Nickel (Ni) (Standard)
 0G=Gold (Au)
 (5): Terminal plating
 1=2# Mistike tin (M-Sn) plating
 and 3# Silver (Ag) plating
 (6): Special option:
 00=No special option
 (7): Packing mode:
 4=Bag packing



Specification:
 1. Rating : DC 30V 0.5A.
 2. Contact resistance: $\leq 50m\Omega$.
 After test: $\leq 100m\Omega$.
 3. Insulation resistance: $\geq 100M\Omega$ (500VDC).
 After test: $\geq 50M\Omega$.
 4. Withstanding voltage: 500VAC.
 5. Insertion and extraction force: 3N~30N.
 6. life test: 5000cycles min.
 7. Operation temperature range: $-20^\circ C \sim 70^\circ C$.
 8. Preservative temperature range: $-40^\circ C \sim 85^\circ C$.
 9. Sign "▲" is importance dimension.

5	Ring spring	3	1	Stainless steel t0.4	PJ30400-03(JA-JK0055)	Silver plating
4	Tip spring	2	1	Stainless steel t0.4	PJ30400-02(JA-JK0056)	Mistike tin plating
3	Insulator		1	PA66	PJ30400-S1(ST-075)	Black
2	Sleeve		1	PVC	PJ30400-S7(OT-079)	
1	Body	1	1	Copper alloy	PJ30400-01(ZT-076)	Gold/Nickel plating
NO.	DESCRIPTION	QTY	MATERIAL	PART NO.	REMARK	

UNIT:MM	TYPE:	MODEL NO:	PAPER NO: A4	PAGE 1 OF 1
	$\phi 3.5$ PHONE JACK	PJ30400-66-1004	TOLERANCE	ANGLES
			± 0.3	$\pm 2'$
			SCALE	VER
			FULL	04

DESIGNER BY: Bull.pan 2011.06.11
 CHECK BY: Matt 2011.06.11
 APPROVED BY: Ocean 2011.06.11

HDC有限公司