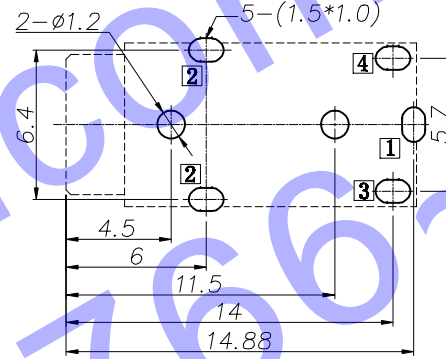
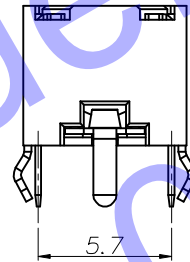
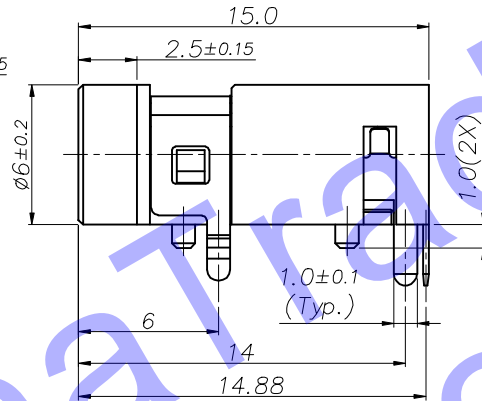
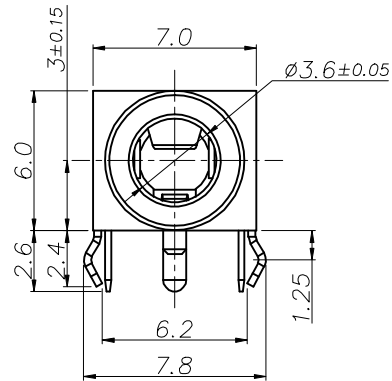
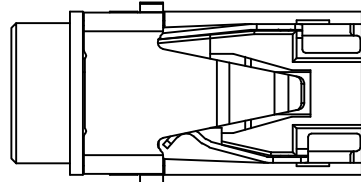


Specification:

1. Rating : DC 30V 0.5A.
2. Contact resistance: $\leq 30m\Omega$.
After life test: $\leq 50m\Omega$.
3. Insulation resistance: $\geq 100M\Omega$ (500VDC).
After life test: $\geq 50M\Omega$.
4. Withstand 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: $-40^{\circ}C \sim 85^{\circ}C$.

REV.	Q'TY	REL. NO.	REASON/CONTENTS	SIGN	DATE
			New release.	P. J	2006.12.21

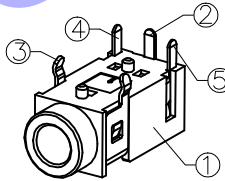
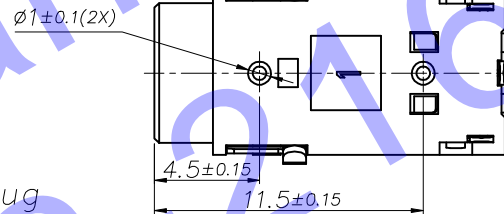


PCB HOLES(TOP VIEW) t=1.2/1.6mm
NOTE: GENERAL TOLERANCE: $\pm 0.05mm$

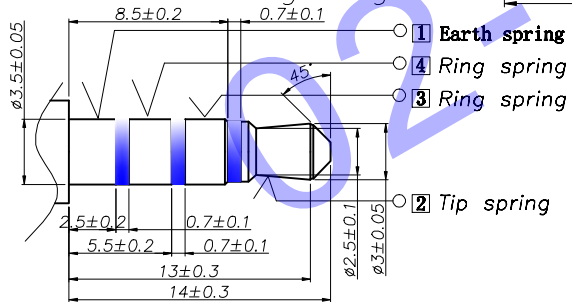
- Ordering information:**
PJ32640- 00
 (1) (2) (3) (4) (5) (6) (7)
(1): Series No.
(2): Schematic option: M, D, N
(3): Material of housing:
 PB=PBT 10=PA10T
(4): Housing color:
 0A=Black (Standard)
 4D=Yellow (XH1149=PBT)
 5G=Green (XH1148=PBT)
 5I=Green (XH1147=PBT)
 9B=White (XH1150=PBT)
(5): Terminal plating
 S=Silver (Ag) T=Tin (Sn)
(6): Special option:
 00=No special option
 0H=Halogen free
(7): Packing mode:
 3=Plastic box packing
 4=Bag packing

Model No.	PJ32640-M	PJ32640-D	PJ32640-N
Schematic			

Circuit Diagram □: Terminal No.



Matching Plug



5	Ring spring	4	1	Copper alloy t=0.25	See Info.
4	Ring spring	3	1	Copper alloy t=0.25	
3	Tip spring	2	1	Copper alloy t=0.30	
2	Earth spring	1	1	Copper alloy t=0.25	
1	Housing		1	PBT/PA10T	
NO.	DESCRIPTION	QTY	MATERIAL	REMARK	

THIS DOCUMENT IS THE SOLE PROPERTY OF BANG ELECTRONICS CO., LTD. AND SHOULD NOT BE USED IN WHOLE OR IN PART WITHOUT PRIOR WRITTEN PERMISSION.	UNIT:MM	TOLERANCE	TYPE:	MODEL NO:	DRAWING TYPE:			
		DIMENSIONS	ANGLES	Ø3.5 PHONE JACK	PJ32640-_-_-_-_-0_-	CUSTOMER DRAWING		
		.X ± 0.50	.X $\pm 5^{\circ}$		DRAWING No:	SCALE:	VER.:	PAGE:
		.XX ± 0.30	.X $\pm 3^{\circ}$		BSCR-0000-0171	N/A	01	1/1
		.XXX ± 0.15	.XX $\pm 2^{\circ}$		H D C 有限公司			
DESIGNER BY:	CHECK BY:	APPROVED BY:						