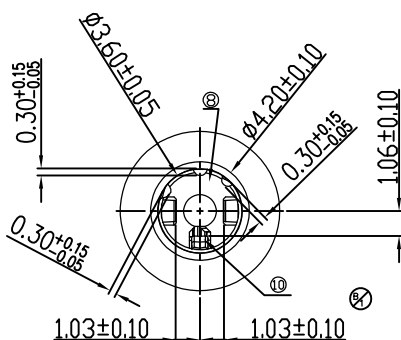
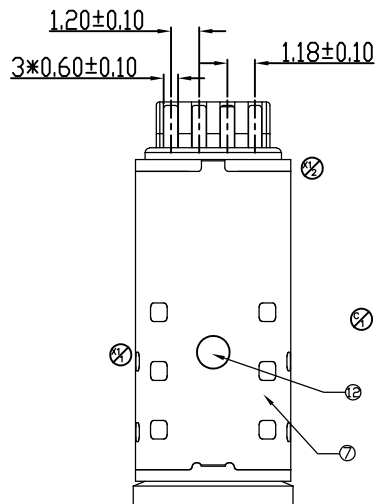
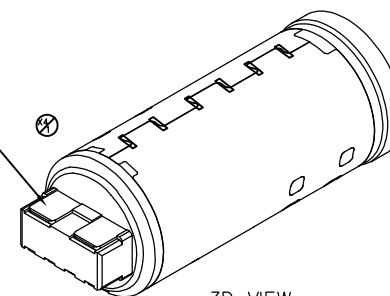

$$0.20^{+0.10}_{-0.05}$$


3D VIEW

TABLE 2:

P/N	color
J362J06J61ZL2	Black
J362J06J61NL2	White

NOTES:

1. MATERIAL: SEE "TABLE 1";
2. FINISH: SEE "TABLE 1";
3. ELECTRICAL:
 - 3.1. VOLTAGE RATING: 12 VAC RMS;
 - 3.2. CURRENT RATING: 0.5 AMP;
 - 3.3. CONTACT RESISTANCE: 50mΩ Max.(Initial),
80mΩ Max.(After Life test);
 - 3.4. INSULATION RESISTANCE: 100 MΩ Min., 500VDC.(Initial),
50 MΩ Min., 500VDC.(After Humidity test);
 - 3.5. WITHSTAND VOLTAGE: 500 VAC RMS 50(60)Hz, 1 minute
4. MECHANICAL:
 - 4.1. INSERTION FORCE RANGE: 1.0 to 2.5 kgf
 - 4.2. EXTRACTION FORCE RANGE: 0.6 to 1.8 kgf
 - 4.3. OPERATING LIFE: 10000 CYCLES MIN.;
寿命测试后, 插拔力减小不得超过初时值的50%
弹片接触电阻增加不得超过初时值的50%
5. ENVIRONMENTAL:
 - 5.1. OPERATION: -40°C~+130°C

TABLE 1:

⑫	Stainless Steel Modling	1	LCP	Black	
⑪	Ring	1	C3604	Nickel.PLATED	
⑩	CD Modling	1	LCP	Black	
⑨	Cover	1	PA46(HF)	White	
⑧	Housing	1	PA46(HF)	White/Black	
⑦	Stainless Steel Ring	1	SUS304 1/2H	250~310Hv	T=0.20mm
⑥	Contact_6 ⑥	1	C5210 H	GOLD 3u"MIN ON CONTACT AREA, GOLD 1u"MIN ON SOLDER AREA, ALL OVER NI	T=0.20mm
⑤	Contact_5 ⑤	1	C5210 H		T=0.20mm
④	Contact_4 ④	1	NKT322-EH		T=0.20mm
③	Contact_3 ③	1	C5210 H		T=0.20mm
②	Contact_2 ②	1	C5210 H		T=0.20mm
①	Contact_1 ①	1	C5210 H		T=0.20mm
NO.	PART NAME	QTY	MATERIAL	DESCRIPTION	REMARK

UNLESS OTHERWISE,
GENERAL TOLERANCE:

X.xxx	±0.10
X.xx	±0.20
X.x	±0.30
X.	±0.38

ANGULAR:	
X.xx	±1°
X.x	±3°
X.	±5°



 东莞市溪榜电子有限公司
DONG GUAN XI BANG ELECTRONICS CO., LTD.

TITLE:
ø3.5mm Phone Jack CONN.

客户图



UNIT:
mm

P/N:	XB-J362J06J61XL2
------	------------------

MODEL:	J362-1
--------	--------

DRAW NO. : _____

UNIT:

	DRAW NO.:	
	SCALE:	

SIZE.

	SHEET
--	-------

mm

	SCALE:	
	1:1	

A4

1/1

PLUG SPEC	SCHEMATIC	AFTER INSERT SCHEMATIC

JH2018-112	C	C1: 客户要求新增颜色系列料号	2018.07.19	钟 凯	DESIGN	钟 凯	2018.07.19
JH2017-183	B	B1: 取消该线下料孔, 更改尺寸标注	2017.10.30	钟 凯	CHECK	周 理	2018.07.19
JH2017-120	A	更新为量产版本A版	2017.07.29	钟 凯	APPROVAL	周 理	2018.07.19
ECN NO.	REV.	DESCRIPTION	DATE	CHANGE			