



深圳市寶源達電子有限公司
SHENZHEN BAOYUANDA ELECTRONICS CO., LTD.

APPROVAL SHEET-承認書

CUSTOMER:

FOXCONN

客戶名稱

CUSTOMER PART NO. :

客戶料號

PART NAME:

POWER SWITCH CABLE L200mm

品名規格

FACTORY PART NO. :

B123L188

廠商料號

PIECE WEIGHT:

產品單重

FACTORY:

DESIGNED BY 編制	CHECKED BY 檢查	APPROVED BY 核準
<i>W.Y.HAUNG</i>	<i>P.ZHANG</i>	<i>R.S.ZHANG</i>
DATE/日期: 2020.08.18	DATE/日期: 2020.08.18	DATE/日期: 2020.08.18

CUSTOMER:

CHECKED BY 檢查	APPROVED BY 核準	COMPANY STAMP 公司印章
DATE/日期:	DATE/日期:	

DEAR CUSTOMER:

PLEASE CONFIRM THIS SPECIFICATION AND SIGN BACK TO US. IF NOT, THIS SPECIFICATION WILL BE THE STANDARD FOR THE FUTURE ORDERS. THANKS

尊敬的客户:

请确认好承认书后, 回签一份给我司, 若未回签, 后续订单将以此份承认书为出货检验标准, 谢谢

Tel: (086-755) 27656422 27654099 Fax: (086-755) 27656499

E-mail: byd689@baoyuanda.net URL: <http://www.baoyuanda.net> or www.baoyuandacable.com

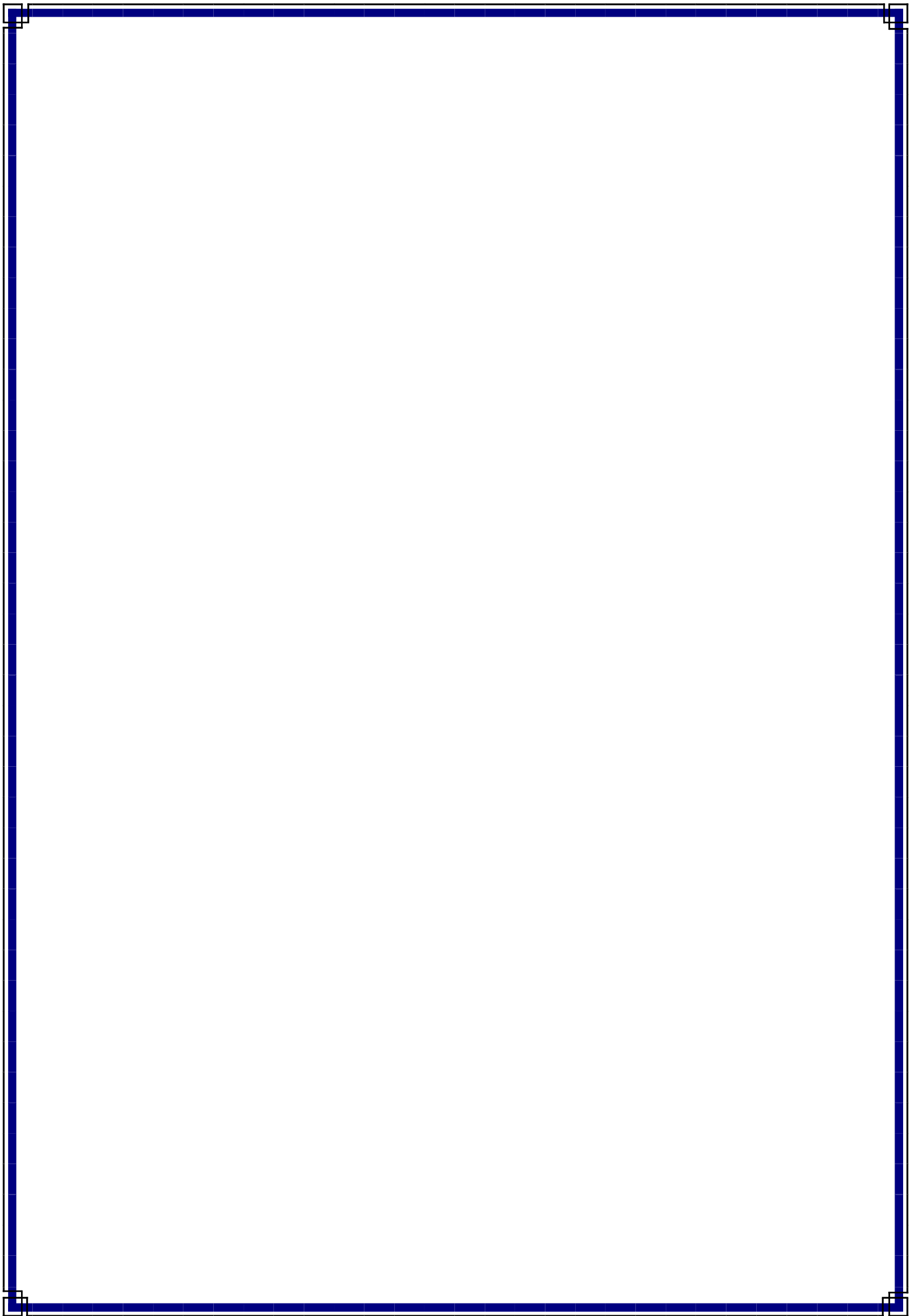


BYD-Q (ES) -QR-RD-001-A0



Revision History-修订历史

[illegible]





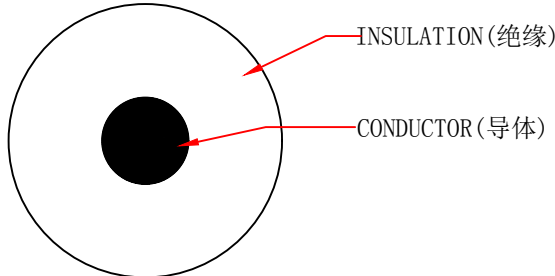
1. 100% Short & Open Test
2. Conductor resistance: 2Ω Max
3. Insulation resistance: $10M$ Ohm Min/ $300V$ DC/ $0.1S$
4. Hi-Pot: $300V$ AC/ $0.1S$

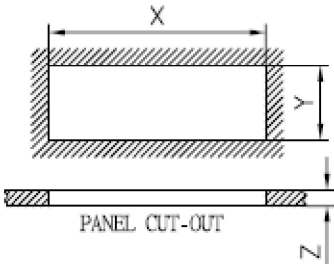
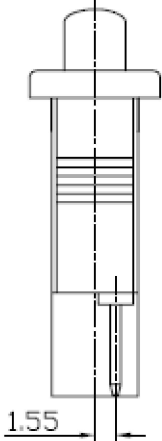
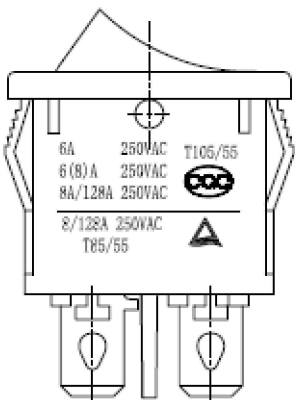
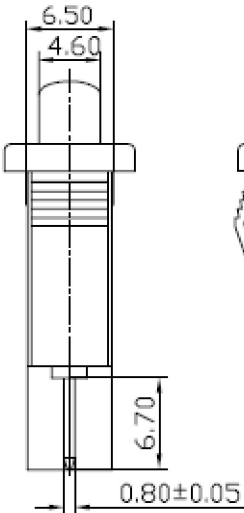
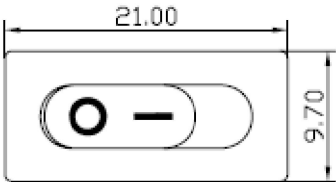
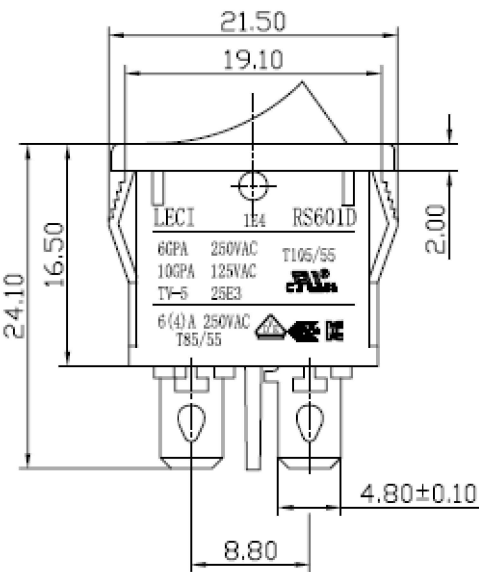
CABLE MARKING: E148000 兄 AWM STYLE 1007 18AWG 80°C 300V VW-1 ---c兄
AWM I A/B 80°C 300V FT1 -F- -LF- PCXX LTK

5	Terminal type-187 and red shell	2	SET	APPROVED	R. S. ZHANG	2020. 07. 06	CUSTOMER NUMBER:	TITLE: SWITCH TO HSG-2P		BAOYUANDA ELECTRONICS CO., LTD  BAOYUANDA UNIT: mm 								
4	UL1007 18AWG VW-1 , RED AND BLACK	A/R	M				EXAMINE						Y. K. YAO	2020. 07. 06	TOLERANCE			
3	Rocker Switch:RS601D	1	PCS												CHECKED	P. ZHANG	2020. 07. 06	Length Angle
2	CRIMP TERMINAL:3.96MM PITCH;JVT P/N:JVT1121TP-SNX;	2	PC															.X ±0.3 ±1°
	CRIMP TERMINAL:3.96MM PITCH;JCTC P/N:13962TOB-2E;																	.XX ±0.2 ±0.5
1	HOUSING, 3.96PITCH,COLOR:WHITE,JVT P/N:JVT1121HNO-02	1	PC															.XXX ±0.1 ±0.2
	HOUSING, 3.96PITCH,COLOR:WHITE,JCTC P/N:13962H00-2P-HF																	
NO.	SPECIFICATION	QTY	UNIT	DRAWING	W. Y. HUANG	2020. 07. 06	PAGE	1/1	ITEM NUMBER	B123L188	REV	A/1						



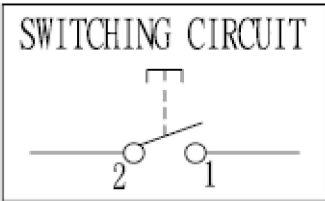
SHEN ZHEN BAO YUAN DA ELECTRONICS CO., LTD.
深 圳 市 宝 源 达 电 子 有 限 公 司
SPECIFICATION

DESCRIPTION (产品描述)	UL1007 18AWG(41/0.16TC) HOOK-UP WIRE			CONSTRUCTION(结构图)	
CONDUCTOR (导体)	AWG (线规)	18AWG			
	STRUCTURE (构造)	41/0.16			
	MATERIAL (材质)	Stranded Tinned Copper(绞合镀锡铜)			
	COND. DIAM (绞合外径)	1.18mm			
INSULATION (绝缘)	MATERIAL (材质)	PVC			
	AVG. THICKNESS (平均厚度)	0.41mm			
	MIN. THICKNESS (最小厚度)	0.33mm			
	DIAMETER (外径)	2.0±0.10mm			
	COLOR (颜色)	SEE BELOW			
MARKING (印字)	CONTENT (内容)	E148000 兄 AWM STYLE 1007 18AWG 80°C 300V VW-1 -- -c兄 AWM I A/B 80°C 300V FT1 -F- -LF- PCXX LTK			
	COLOR (颜色)	Black(黑色)			
COLOR: Black(黑色)/Brown(棕色)/Red(红色)/Orange(橙色)/ Yellow(黄色)/Green(绿色)/Blue(蓝色)/Violet(紫色)/ Gray(灰色)/White(白色)/Light Blue(浅蓝色)/ Pink(粉红色)/ Light Green(浅绿色)/Light Gray(浅灰色)					
ELECTRICAL PROPERTIES(电气特性) Rated temperature 额定温度 : 80°C Rated voltage 额定电压 : 300V AC Dielectric Strength(kv/1min) 绝缘强度: 2.0 kv/1min Max. DC Resistance at 20°C (ohm/km): 23.2 ohm/km 在20°C时最大DC阻抗					
Mechanical Characteristics(机械性能) Test Object 测试对象 Insulation(绝缘) Test Material 试验材料 PVC Before Tensile Strength(Mpa) 抗张强度 ≥10.35 Aging Elongation(%) 伸长率 ≥100 Aging Condition(°C)老化条件 113±2°C *168hrs After Tensile Strength(Mpa) 抗张强度 ≥70% of original Aging Elongation(%) 伸长率 ≥65% of original Deformation (121±2°C*250g)应变率 ≤50% Cold Bend(-20±2°C*4hrs) 低温弯曲试验 No crack Heat Shock(121±2°C*1hrs)热冲击试验 No crack Flammability Test可燃性试验 VW-1, CSA FT1					
SUPPLIER(供应商)		-----	DESIGNER(设计)	CAIYERONG	
REVISION(版本)		A0	CHECK(审核)	HUANG	
DATE(日期)		2019. 11. 28	APPROVER(批准)	XIONG	

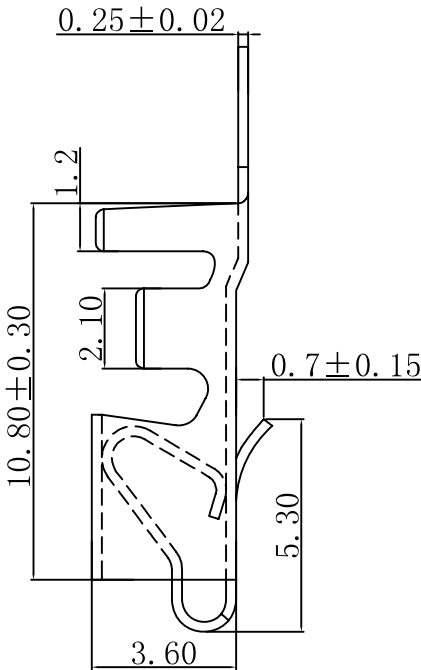
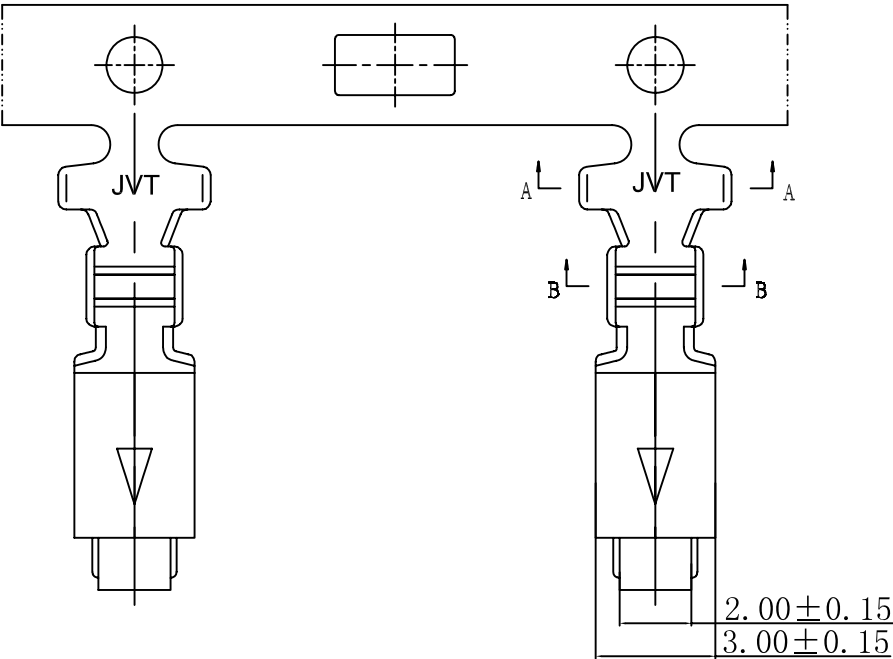


PANEL CUT-OUT		
Z	Y	X
0.70~1.25	6.50~6.70	18.9~19.1
1.25~2.00	6.50~6.70	19.1~19.2
2.00~3.00	6.50~6.70	19.3~19.4

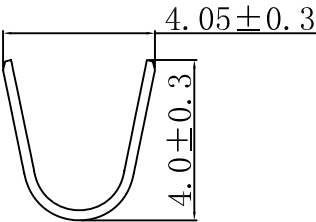
- NOTES:
- 1. Rating:
CQC 6A 250VAC T105/55
6(8)A 250VAC
8A/128A 250VAC
UL cUL 6GPA 250VAC
10GPA 125VAC
TV-5 T105/55
VDE ENEC 6(4)A 250VAC T85/55
KC 6(4)A 250VAC T85/55
TUV 8/128A 250VAC T85/55
 - 2. Circuit Diagram: 2P ON-OFF
 - 3. Terminal Strength: ≥80N
 - 4. Electrical life: ≥10000 cycles
 - 5. Withstand Voltage: Withstand Voltage:1500VAC 1min
Terminals to Button:3000VAC 1min
Leakage Current:1mA
 - 6. Current resistance: ≤50mΩ (initial)
 - 7. Insulation resistance: ≥100MΩ
 - 8. Body Materil: NYLON 66 94V-0~2



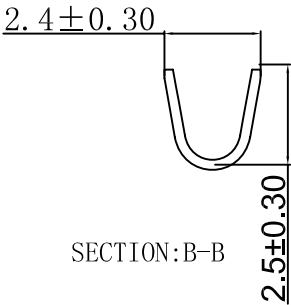
APPROVED	R.S.ZHANG	2020.08.18	CUSTOMER NUMBER:		RS601D		BAOYUANDA ELECTRONICS CO., LTD		
EXAMINE	Y.K.YAO	2020.08.18	TOLERANCE		TITLE: SWITCH				
CHECKED	P.ZHANG	2020.08.18	Length						
			.X	±0.3					
			.XX	±0.2			±0.5		
DRAWING	W.Y.ZHANG	2020.08.18	.XXX	±0.1	±0.2	UNIT: mm			
			PAGE	1/1	ITEM NUMBER	4-HT0-710-XXX-XXX	REV	A/0	



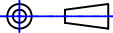
- **TERMINAL**
- Material:Phosphor Bronze
 - Finish:Tin-plated
 - Thickness:0.25mm
 - Wire Range : 18-22AWG

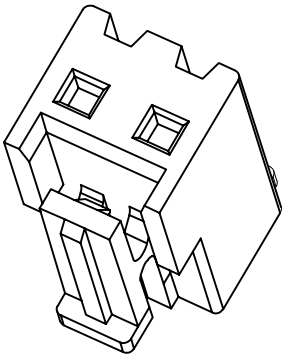
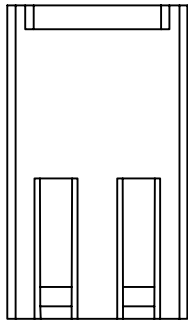


SECTION:A-A

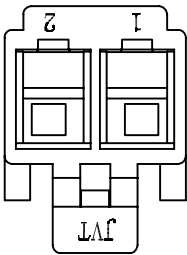
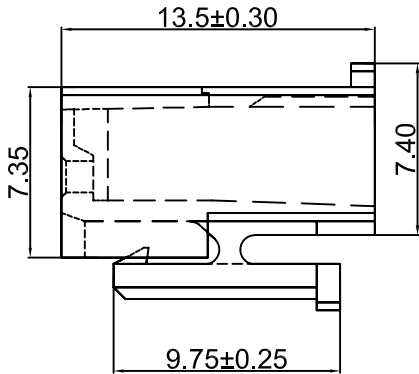
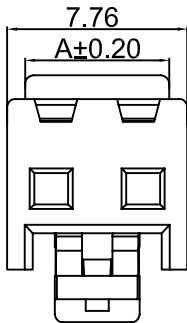


SECTION:B-B

APPROVED	JACK	2019.03.18	CUSTOMER NUMBER:	JVT1121TP-SNX	BAOYUANDA ELECTRONICS CO.,LTD			
EXAMINE	DRUN	2019.03.18	TOLERANCE	TITLE: VH3.96 TER				
CHECKED	XIONG	2019.03.18	Length					
DRAWING	HUANG	2019.03.18	Angle					
			.X	±0.3	±1°	UNIT: mm		
			.XX	±0.2	±0.5			
			.XXX	±0.1	±0.2			
			PAGE	1/1	ITEM NUMBER	4-HT0-710-XXX-XXX	REV	A/0

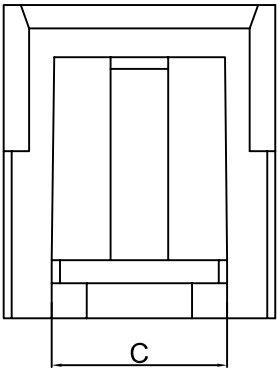
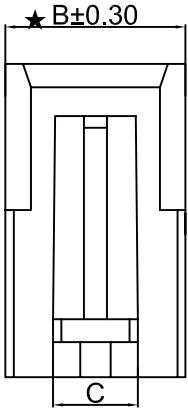


- SPECIFICATION**
- Voltage rating:250V AC ,DC
 - Current Rating:7A ,AC,DC
 - Withstand voltage:1500V AC/minute
 - contact resistance:10mΩ max
 - Insulation resistance:1000MΩ min
 - Temperature range:-25°C~+85°C
- HOUSING**
- Material:Nylon 66 UL 94V-0



Poles	DIM		
	A	B	C
2	3.96	7.76	3.65
3	7.92	11.72	7.55
4	11.88	15.68	7.55
5	15.84	19.64	7.55
6	19.80	23.60	7.55
7	23.76	27.56	7.55
8	27.72	31.52	7.55
9	31.68	35.48	7.55
10	35.64	39.44	7.55
11	39.60	43.40	7.55
12	43.56	47.36	7.55
13	47.52	51.32	7.55
14	51.48	55.28	7.55
15	55.44	59.24	7.55
16	59.40	63.20	7.55

02PIN



03-16PIN

APPROVED	JACK	2019. 03. 18	CUSTOMER NUMBER:		JVT1121HNO-XX		BAOYUANDA ELECTRONICS CO., LTD 		
EXAMINE	DRUN	2019. 03. 18	TOLERANCE		TITLE: VH3. 96mm HSG				
CHECKED	XIONG	2019. 03. 18	Length						
			. X	± 0.3			± 1°		
			. XX	± 0.2	± 0.5				
DRAWING	HUANG	2019. 03. 18	. XXX	± 0.1	± 0.2	UNIT: mm			
			PAGE	1/1	ITEM NUMBER	4-HT0-710-XXX-013	REV	A/0	