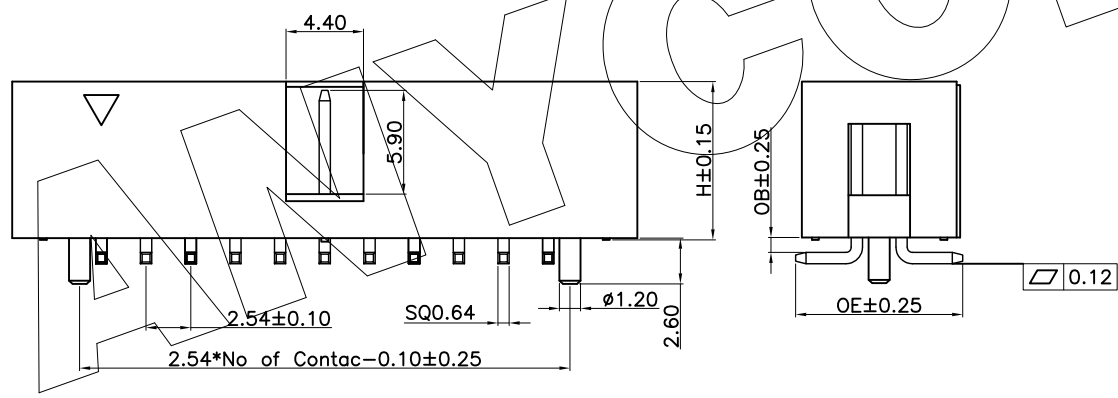
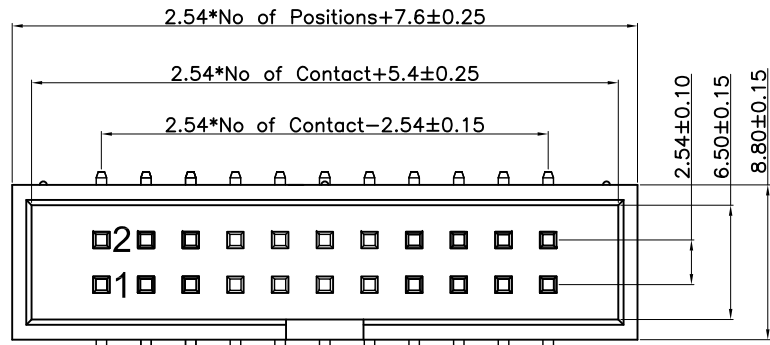


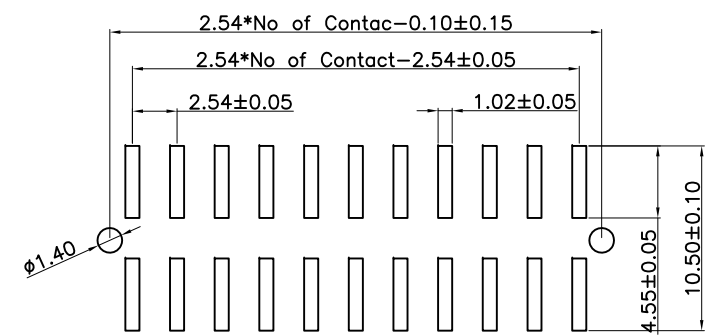
REVISION DATA		
REV	DESCRIPTION	DATE
A0	NEW DRAWING	2016-03-11

D  
C  
B  
A



### Technical Data

- Material :**  
Insulator : Nylon-6T .  
Contact : Brass .
- Characteristics :**  
Current Rating : 3.0A @80°C Ambient .  
Temperature Rating : -40°C ~ +105°C .
- Contact Resistance:**  
Initial : 20m Ohms Max.  
After Environmental Test : 40m Ohms Max.
- Insulation Resistance :**  
Initial : 1000M Ohms Min.  
After Humidity and Thermal Shock Test : 500M Ohms Min.
- Dielectric Withstanding Voltage : 1000V AC/Min .**
- Mechanical Performance :**  
Normal Force : 800 Grams Average .
- Max Processing Temp :**  
260°C for 10 Seconds .



P.C.B LAYOUT

<b>BHA</b>	<b>XXX</b>	<b>12</b>	<b>S</b>	<b>XX</b>	<b>C</b>	<b>B</b>	<b>X</b>	<b>SXXX</b>
塑胶型号 A PH2.54 H8.9 B PH2.54 勾角半 C PH2.0 H5.7 D PH2.0 H5.4 E PH1.27x2.54 F PH1.27 H5.4 G PH1.27 H4.9 H PH2.54 H12.0 I PH 1.27 H5.7 J PH 2.00 勾角半角 M PH2.0 H5.8 K PH1.27 勾牛角 L PH1.27 H5.8 P PH2.0 H10.36	Pin位数 No. of Positions XXX Positions	产品型号 12 单塑双排 22 双塑双排	产品折弯类型 R 90° D 180° S SMT	端子电镀 00 无 SN Tin120μ" G0 0.8μ"Au T3 雾锡 G1 1μ"Au S1 半金锡1μ" G2 2μ"Au S2 半金锡2μ" G3 3μ"Au S3 半金锡3μ" G4 5μ"Au S4 半金锡5μ" G5 8μ"Au S5 半金锡8μ" G6 10μ"Au S6 半金锡10μ" G7 15μ"Au S7 半金锡15μ" G8 30μ"Au S8 半金锡30μ" G9 侧点 2,010μ"金,其余 1μ"金	A PBT B PA-66 C PA-6T D LCP E PA-46 F PA-9T H PA4T	颜色 B 黑色 W 白色 L 蓝色 G 绿色 Y 黄色 R 红色 N 本色 H 灰色	特征流水码 N 常规 A H4,8 B H8,3 S 短耳4.5 L 长耳7.65 W 内柱	针长/特征流水码

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TOLERANCE	PROJECTON		TITLE:
ANGLE ±5°	DATE :	2016-03-11	2.54mm Pitch SMT 筒牛L12.60
X.XXX ±0.10	DRAWN :	Songjun	PART NO: BHAXXX12SXXCBNSXXX
X.XX ±0.20	CHECKED :		DRAWING NO:
X.X ±0.30	APPROVED :		REV: A0 UNIT: mm SCALE: N:1 SIZE: A4
X. ±0.50			