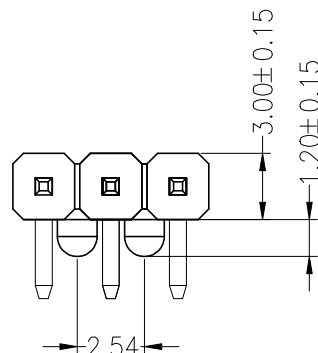
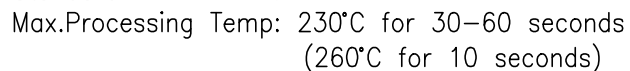
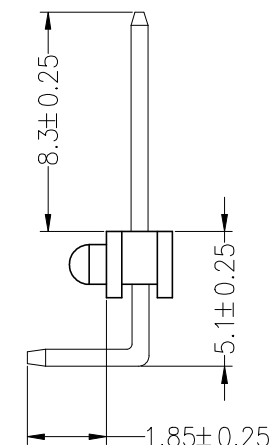
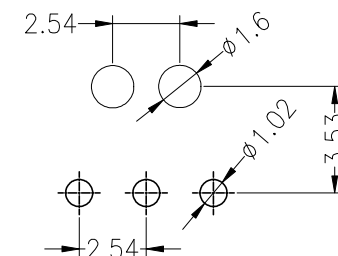


$\phi 1.30 \pm 0.15$



1225 11 03 X W XX R XXX X 0X

No. of Pins Per Row 01~40P

Insulator Material
Option
A=BK-PBT
C=BK-PA6T
E=BK-PA9T
F=BK-LCP

Contact	Plating
G0:Gold	Flash
G1:1U"	Gold
G2:1.5U"	Gold
G3:2U"	Gold
G4:3U"	Gold
G5:5U"	Gold
G6:10U"	Gold
G7:15U"	Gold
S0:Gold	Flash/Tin
SN:tin	

Pin Length

Packing	Series No.
0=PE Bag	01~99
A=Tray	
T=Tube	
P=Tube+Cap	
R=Reel+Cap	

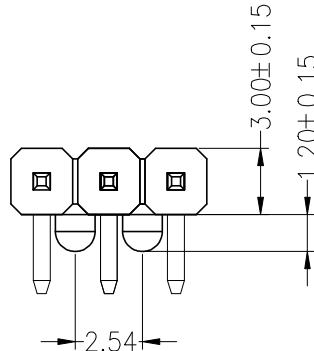
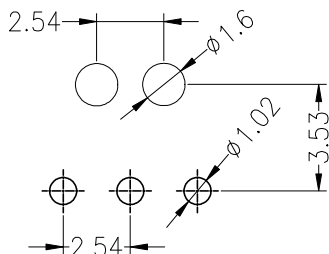
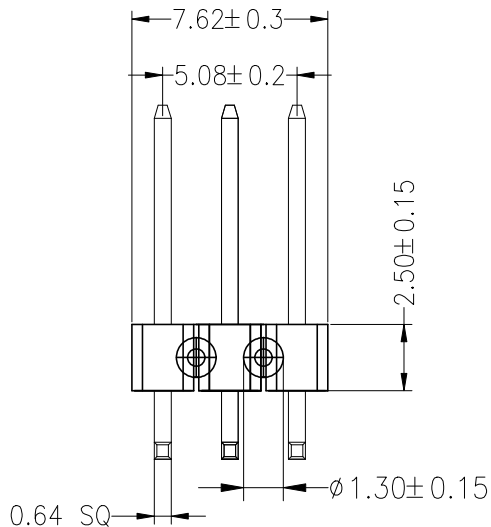
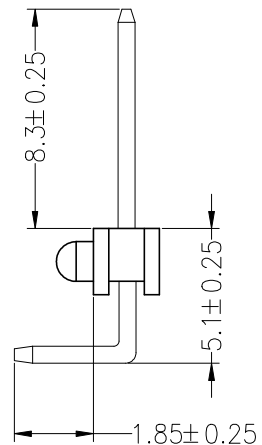
OPERATION		DRAW	YiYuSheng	12.07.02
X.X	±0.30			
X.XX	±0.20	CHECK	ChengWei	12.07.02
X.XXX	±0.10			
Angle	±3°	APPROVE	OuYang	12.07.02
DIM	TOL			

SCALE	FIT
UNIT	mm
SIZE	A4
SHEET	1/1
PROJ.	

JILN® 深圳市锦凌电子有限公司
SHENZHEN JINLING ELECTRONICS CO.,LTD

Tel: 86-755-27483253 Fax: 86-755-2997-5992

PART NO.	12251103WXXRXXXOXX
DWG NO	2.54PH 2.5mm Single 90° 正弯 帶側柱

	1	2	3	4	5	6	7	8	9					
G	HSF RoHS  FILE NO: 2382810 SPECIFICATIONS Rated Current:3.0AMP Contact Resistance:20mΩ Max Withstand Voltage:1000V AC/DC Insulation Resistance:1000MΩ Min Operation Temperature:-40℃ to +105℃ Contact Material:Brass Contact Plating:Tin or Ni Insulator Material:Polyester(UL94V-0) Standard: PA6T Max.Processing Temp: 230℃ for 30-60 seconds (260℃ for 10 seconds)			Recommended P.C.B Layout(Top Side) (PCB BOARD TOLERANCE±0.05)										
F														
E	Ordering Information 1225 11 03 X W XX R XXX X 0X No.of Pins Per Row 01~40P Insulator Material Option A=BK-PBT C=BK-PA6T E=BK-PA9T F=BK-LCP Contact Plating G0:Gold Flash G1:1U" Gold G2:1.5U" Gold G3:2U" Gold G4:3U" Gold G5:5U" Gold G6:10U" Gold G7:15U" Gold S0:Gold Flash/Tin SN:Tin Pin Length Packing O=PE Bag A=Trey T=Tube P=Tube+Cap R=Reel+Cap Series No. 01~99													
D														
C														
B														
A					OPERATION		DRAW	YiYuSheng	12.07.02	SCALE	FIT	JILN® 深圳市锦凌电子有限公司 SHENZHEN JINLING ELECTRONICS CO.,LTD Tel: 86-755-27483253 Fax: 86-755-2997-5992		
					X.X	±0.30				UNIT	mm			
						X.XX	±0.20	CHECK	ChengWei	12.07.02	SIZE			A4
	A0	2012.07.02	NEW DRAWING			X.XXX	±0.10				SHEET			1/1
	REV	DATE	MODIFICATION DESCRIPTION	CHANGE		Angle	±3°	APPROVE	OuYang	12.07.02	PROJ.	DWG NO	PART NO.	12251103XWXXRXXXX0X
						DIM	TOL						DWG NO	2.54PH 2.5mm Single 90° 正弯 带侧柱
	1	2	3	4	5	6	7	8	9					