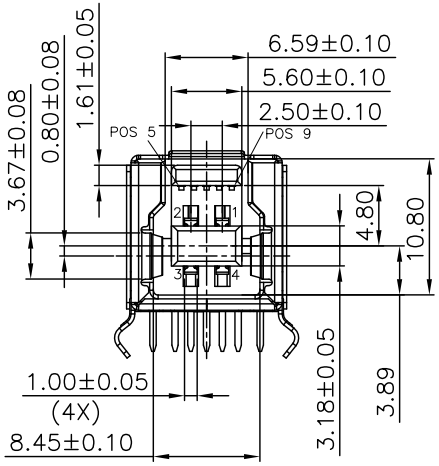
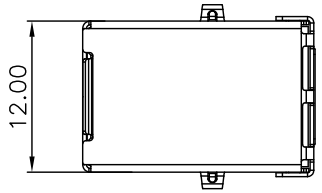
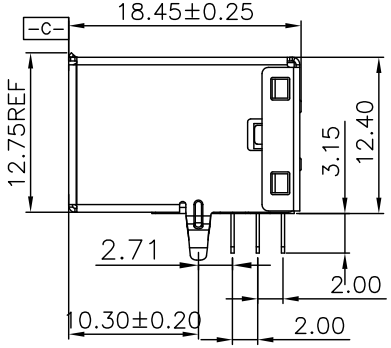
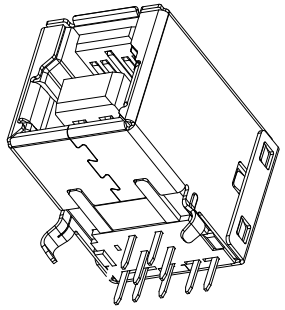
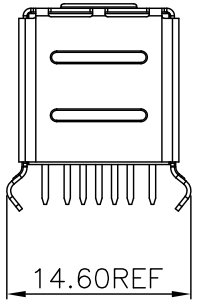
REV.	ECN NO.	DESCRIPTION	DRAW	CHECK	APPD.	DATE
A0	ECN130514034	新发行	xu dong bin	—	—	13-05-14
A1	ECN130803010	变更料号	WEI	—	—	13-08-03
A2	ECN220523001	PA9T料增加"△"标示	Jody	BENDEE	BENDEE	2022.05.23

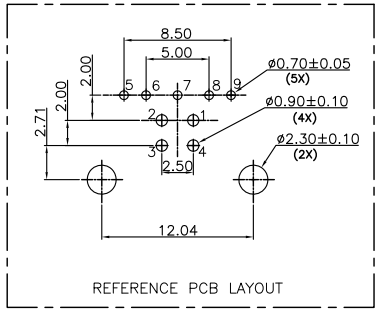


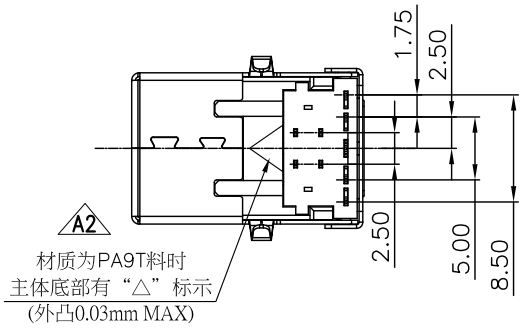












SPECIFCATIONS:
Contact current Rating:
1.8 Amperes for pin1&pin4.
0.25 Amperes other contacts
Dielectric Withstanding Voltage:AC 100V(RMS)
Insulation resistance:100Megohms Minimum.
Contact Resistance:
30mΩ Max for pin1&pin4
50mΩMax for other contacts
Mechanical Characteristics:
Mating Force:35 Newtoms.Maximum
Unmating Force:10 Newtoms.MInimum.
MATERIAL: 8N Min After Durability
Housing: PBT+30%GF &PA9T+30%GF
94V-0 COLOR:BLUE
Contact: copper alloy(T=0.25mm)
Shell: Brass
PLATING:
Contact: Au Plated on contact area
Tin Plated on solder area
Nickel underplating over all
Shell: Nickel Plated
operating Temperature:-55°to+85°

料号备注

T=PACK-T0005

CU	3	F	041	D	XX	X	XX	X	X

12=半金雾锡1U"	00=PBT蓝 铜壳镀镍	R=ROHS2.0标准	B=盐雾24H
13=半金雾锡3U"	01=LCP蓝 铜壳镀镍	W=无卤+ROHS2.0	C=盐雾48H
14=半金雾锡5U"	02=PA9T蓝 铜壳镀镍		
15=半金雾锡15U"			
16=半金雾锡30U"			

Pin Number	Signal Name	Pin Number	Signal Name
1	VBUS	5	StdB_SSTX-
2	D-	6	StdB_SSTX+
3	D+	7	GND_DRAIN
4	GND	8	StdB_SSRX-
Shell	Shield	9	StdB_SSRX+

UNLESS OTHERWISE SPECIFIED TOLERANCES

	METRIC
X. +/-	0.35
.X +/-	0.25
.XX +/-	0.25
FRACTIONS +/-	
ANGLES +/-	2.00°
DIMENSIONS (METRIC)	(MM)

APPROVAL	日期
制图 Jody	22.05.23
审核	
核准	
文件位置	

ANGLE OF PROJECTION

东莞市兴科杰鑫电子有限公司
Dong Guan XingKeJieXin Electronics Co.,Ltd

品名规格	USB 3.0 BF 90°DIP (H=12.4)
料号	SEE TABLE
字张	A4
工程图号:	DWG-USBBF-079
版本.	A2
比例	1 : 1
状态码	A
页数	1 OF 1