

REV.	ECN NO.	DESCRIPTION	DRAW	CHECK	APPD.	DATE
A0		新版发行	Jody	BENDEE	BENDEE	2020.01.03

SPECIFICATIONS:

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 Newtons.Maximum
Unmating Force:10 Newtons.Mlimum.

MATERIAL: 8N Min After Durability
Housing: PBT+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-T0017
CU 3 F 466 D X X X X X X	

12=半金雾锡1U"		
13=半金雾锡3U"		
14=半金雾锡5U"		
15=半金雾锡15U"		
16=半金雾锡30U"		
00=PBT蓝(300C)铜壳镀镍	R=ROHS2.0标准	B=盐雾24H
01=PBT红(1795C)铜壳镀镍	H=REACH标准	C=盐雾48H

Pin Number	Signal Name	东莞市兴科杰鑫电子有限公司 Dong Guan XingKeJieXin Electronics Co.,Ltd				
1	VBUS	UNLESS OTHERWISE SPECIFIED TOLERANCES	APPROVAL	日期	品名	USB 3.1 GEN2 AF 180° DIP
2	D-		制图 Jody	2020.01.03	规格	(无卷边弯脚, 脚长3.0)
3	D+		审核		料号	SEE TABLE
4	GND		核准		文件位置	
5	SSRX-	METRIC 0.30 .X +/- 0.25 .XX +/- 0.25 FRACTIONS +/- ANGLES +/- 2.00°	ANGLE OF PROJECTION		字张	工程图号:
6	SSRX+				A4	DWG-USBAF-528
7	GND				比例	1 : 1
8	SSTX-				状态码	A
9	SSTX+	DIMENSIONS		页数	1 OF 1	版本. A0
Shell	Shield	(METRIC)	(MM)			

