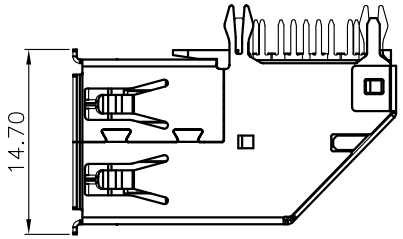
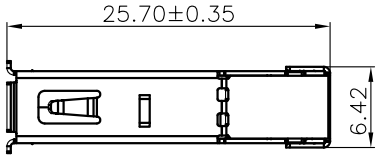
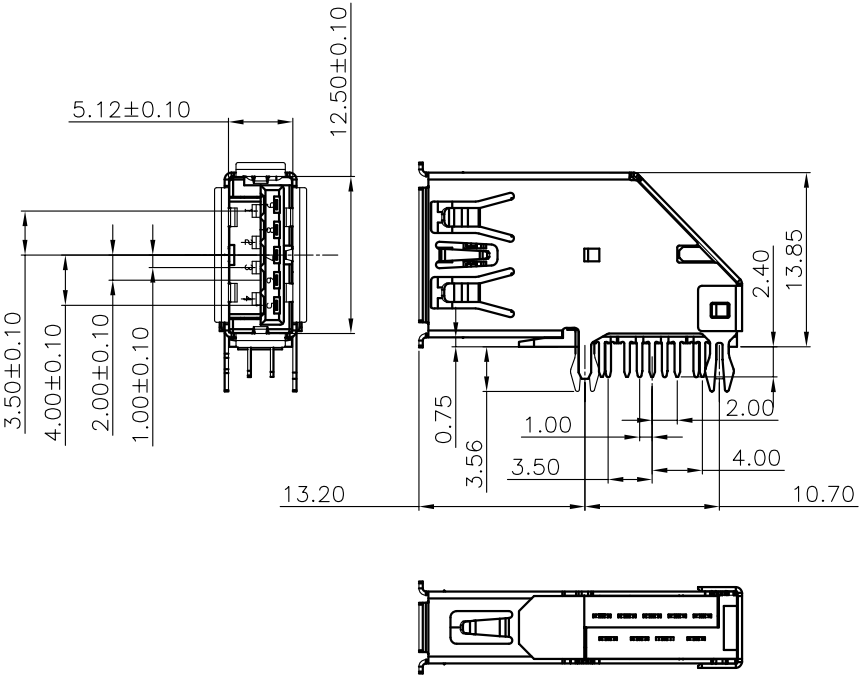
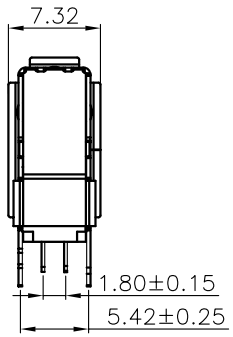
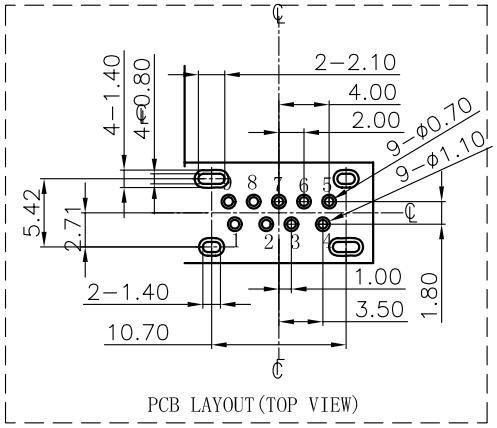
REV.	ECN.NO.	APPD.
A	/	pcy











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.
8N Min After Durability
MATERIAL:
Housing: PBT
Contact: copper alloy(T=0.25mm)
Shell: SUS
PLATING:
Contact: Gold Falsh Plated on contact area
Tin Plated on solder area
Nickel underplating over all
Shell: Nickel Plated
operating Temperature:-55°to+85°

U326-013X-XXX0X1

- B:stainless steel Ni plating
- 5:Copper alloy Ni plating
  - 1:Au 1u"
  - 3:Au 3u"
  - 5:Au 5u"
  - 7:Au 10u'
  - 8:Au 15u"
  - A:Au 30u"
- 1:PA66
- 2:PBT
- 6:LCP

- 1:tray
- 2:Tube
- 8:Tape&Reel
- 9:Tape&Reel+Mylar

- 1:Black
- 7:Blue 300C
- 8:Blue 300C-1
- C:Blue 300C-2
- E:Blue 300C-3
- 9:Carbon black425C

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

TOLERANCE UNLESS OTHERWISE SPECIFIED
.XXX ±0.10
.XX ±0.20
.X ±0.30
.X° ±3°
.XX° ±2°

深圳市旺科达电子有限公司

APPROVED		PART NAME:	USB 3.0侧插90度DIP			
CHECKED		PART No:	U326-013B-127011			C
DRAWED	pengchaoyong	PROJECTION:	UNIT:	SCALE	SHEET	REV.
DATE	2014.09.30		mm	1:1	1OF1	A