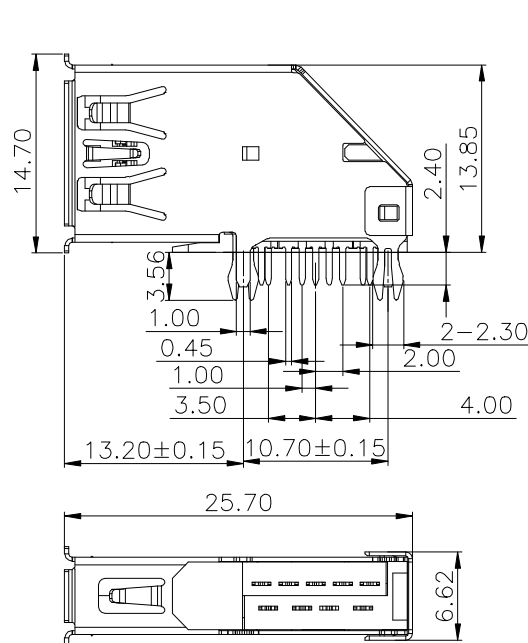
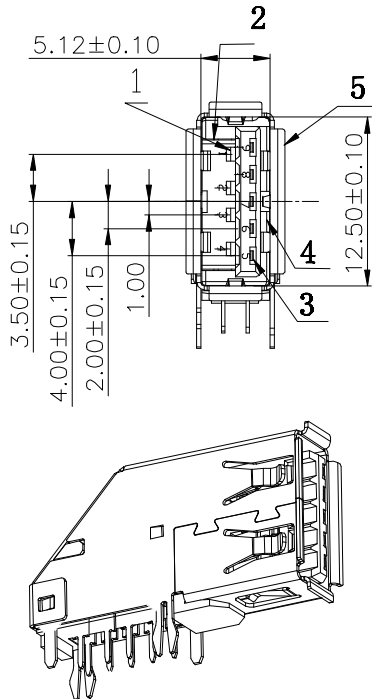
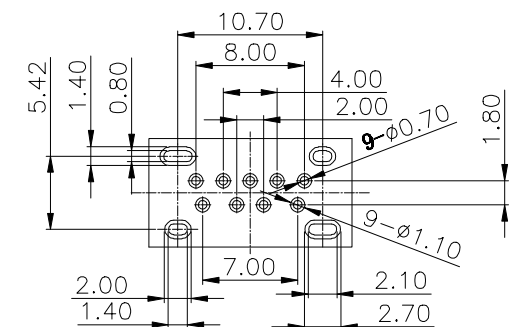


SPECIFICATIONS:
Contact current Rating:
1.8 Amperes for pin1&pin4.
0.25 Amperes other contacts
Dielectric Withstanding Voltage:AC 100V(RMS)
Insulation resistance:100Megohms Minimum.
Contact Resistance:
30mΩ Max for pin1&pin4
50mΩMax for other contacts
Mechanical Characteristics:
Mating Force:35 Newtons.Maximum
Unmating Force:10 Newtons.Minimum.
MATERIAL: 8N Min After Durability
Housing: LCP 94V-0 COLOR:BLUE
Contact: copper alloy
Shell: SUS
PLATING:
Contact: Au Plated on contact area
Tin Plated on solder area
Nickel underplating over all
Shell: Nickel Plated
operating Temperature:-55°to+85°
4. All materials must meet GREENCONN hazardous substances control standards.



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+

ITEM	PART NAME	Material	Q'TY	REMARK
1	4P Semi-manufactured Goods	Housing LCP	1	Blue UL94V-0
2		Contact COPPER ALLOY	4	T=0.25 Plating Gld/Tin
3	5P Semi-manufactured Goods	Housing LCP	1	Blue UL94V-0
4		Contact COPPER ALLOY	5	T=0.25 Plating Gld/Tin
5	Shell	SUS304-1/2H	1	T=0.3

Ordering Information
CUZB256 - 09 XX A001 C X A X
No. of Pins 09
Standard Plating 75=Gold Flash/Tin Selective Plating 77=Au 15u"/Tin
Color 7=Blue
Standard Packing B=Tray

PCB LAYOUT(TOP VIEW)
(Tolerance:±0.05)

格稜股份有限公司
Greenconn Corporation

GENERAL TOLERANCE					DESIGN:	DATE:	DWG. NO.	TITLE.
REV.	UNIT.	SCALE.	PAGE.		CHECKED:	DATE:	CUZB256-CA1CA	USB AF 3.0侧插DIP
A	mm	1:1	1/1		APPROVED:	DATE:	PART NO.	
							CUZB256-09XXA001CXAX	