

RoHS Compliant

Specifications:

Material And Finish:

Insulator:LCP UL94V-0 Color:Black

Contact:C2680R-H

Shell:Copper Alloy Over Nickel Plated

Plated:See Ordering Information

Rating:

Current Rating:1.0 Amp

Voltage Rating:30V AC/DC

Operating Temperature Range:-40°~+105°C

Electrical:

Contact resistance:50m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

Ordering Information

CMCUSB-5BFM2X-01-X

B:B:In Tube

C:In Tray

D:In Tape & Reel

G:Full Gold Flash

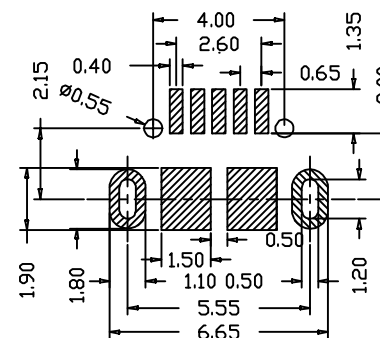
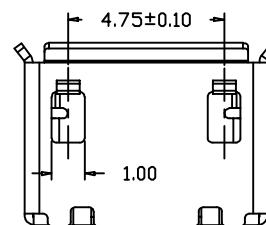
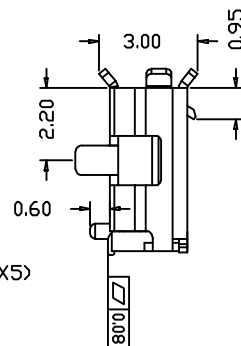
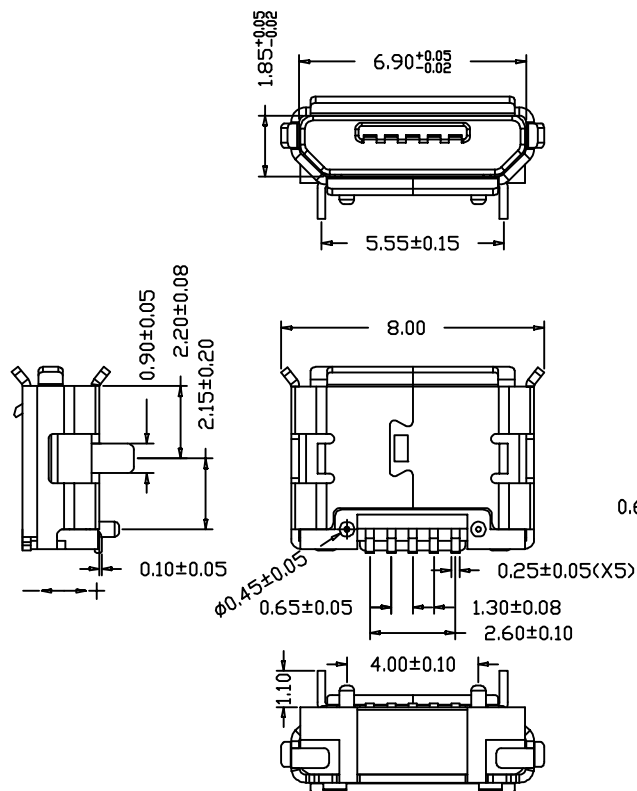
B:Contact:Gold 5u"; Solder tail:Gold Flash.

D:Contact:Gold 15u"; Solder tail:Gold Flash.


F:Contact:Gold 30u"; Solder tail:Gold Flash.

SMT Type

B Type



Recommended PCB Layout(Tolerance:0.05)

A5				DR.BY.: <b>Tom Liu</b>	TITLE : Micro USB B Type母座 SMT Type 鍍銀Dip 有導柱	GENERAL TOLERANCE:					
A4				CHKD.: <b>Jack Wu</b>	PART NO : CMCUSB-5BFM2X-01-X	LINEAR	ANGLES				
A3				APPD.: <b>Kane He</b>	DWG. NO.: CXRD120530-02F	X.: ±0.30	X': ±5.0°	UNIT:	SCALE:	SHEET:	THIRD ANGLE PROJECTION
A2					DATE: May-30-2012	X.X: ±0.20	X.X': ±3.0°				
A1	ORIGINAL	<b>Tom Liu</b>	May-30-2012			X.XX: ±0.15	X.XX': ±2.0°	mm	1:1	1/1	
REV.	ECN. NO.	DR.BY	DATE			X.XXX: ±0.10	X.XXX': ±1.0°				