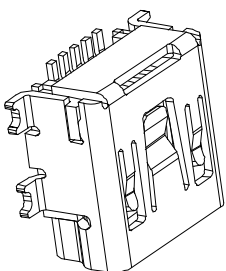


HSEF

Recommended Pads Layout(Top View)
 Note:Tolerance For PCB Layout is ± 0.05



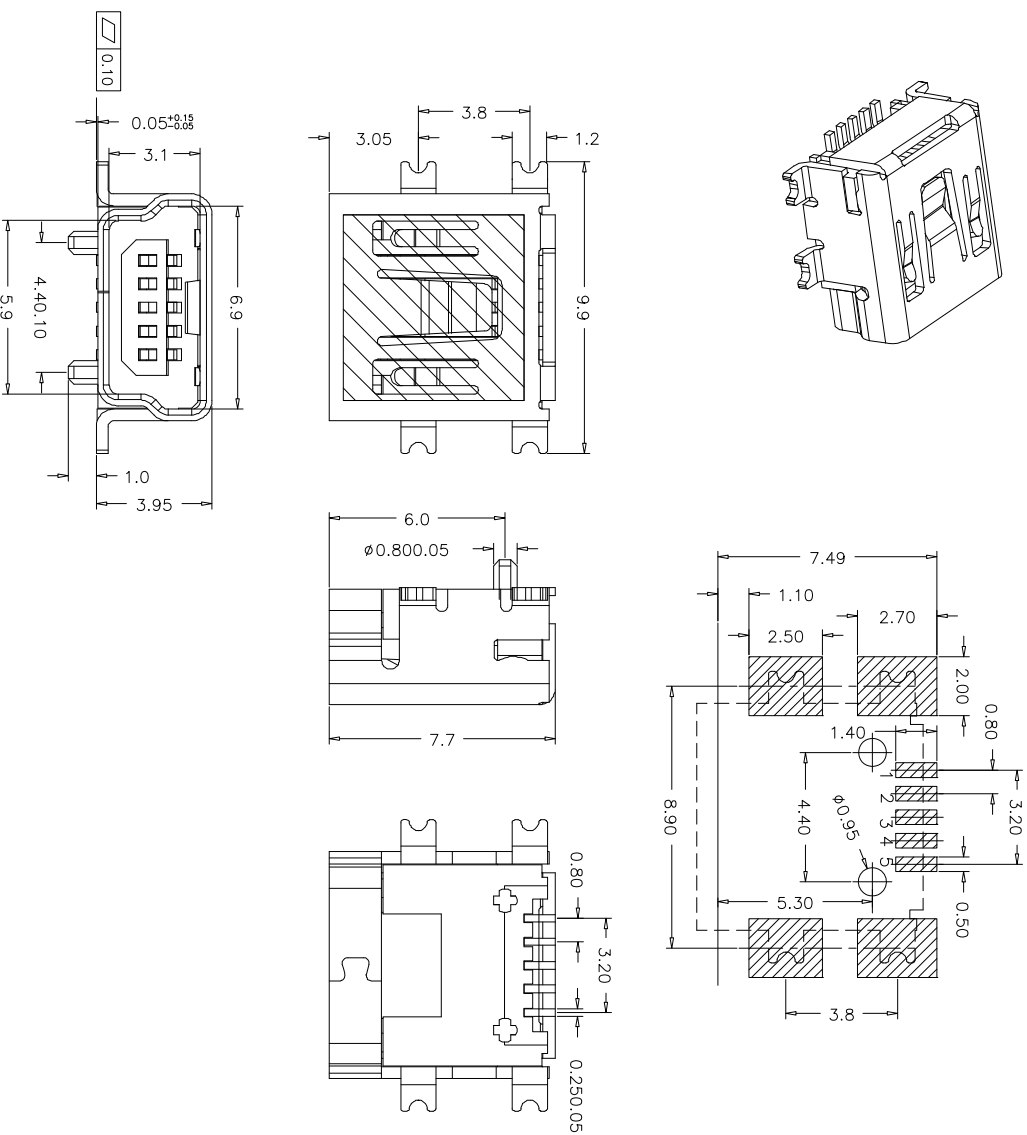
Specification:
 Current Rating : 1.0A AC/DC.
 Withstanding Voltage: 100V AC/DC.
 Insulation Resistance: 1000M Ω Min.
 Contact Resistance: 50m Ω Max.
 Operating Temperature:-40C ~ +85C.

Material:
 Insulator: PA46 or LCP (UL94V-0).
 Contact: Copper Alloy.
 Contact Plated : Gold or Tin over Nickel Plated.
 Shell: Brass, Tin or Nickel Plated.
 Color: Black

Ordering Information

BT MUSB F 5 * B M B B11

USB Type: M: Male F: Female S: 5Pin
 No. of Pins: P=Gold Flash/Tin J=1.5V"Gold/Tin K=30u"Gold/Tin
 Contact Plating: C: Crimp
 Color Insulator: B=Black W=White



REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	OPERATION	DRAW	Zhongyolin	09/02/18	SCALE	UNIT	SHEET	PART NO.	TITLE:
A0	09/02/18	NEW			XX ± 0.35	DESIGN			mm	A4	1/1	BTWUSBF5*BWB11	MUSB 5Pin Female Conn SMT Type
					XXX ± 0.25	CHECK							
					XXX ± 0.10								
					Angle $\pm 5'$								
					DIM TOL								

