

Specifications:**Material:**

Housing: High temperature thermoplastic
with GF, UL94V-0

Contact: copper alloy, $t=0.20\text{mm}$

Shell: copper alloy, $t=0.25\text{mm}$

Specification:

Current rating: 1 A Max.

Dielectric withstanding

voltage: 100 V(ac) for 1 min.

Contact resistance: 50 mW Max.

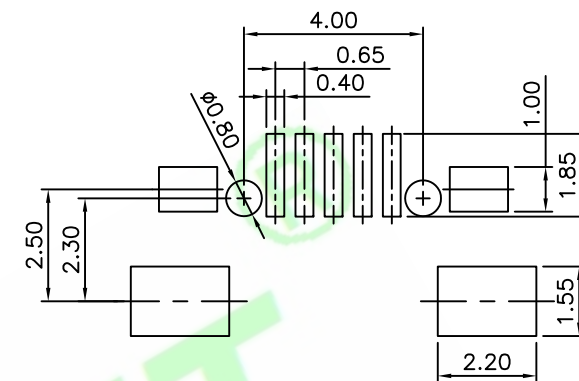
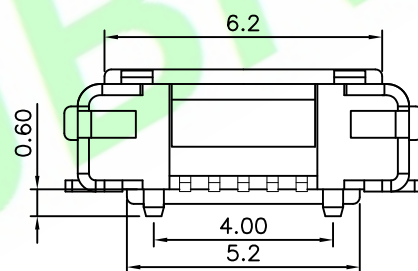
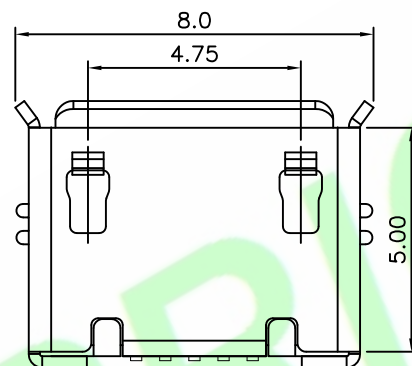
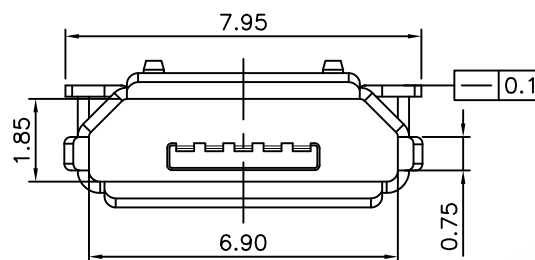
Insulation resistance: 100 MW Min.

Temperature range: $-30^{\circ}\text{C}\sim 80^{\circ}\text{C}$

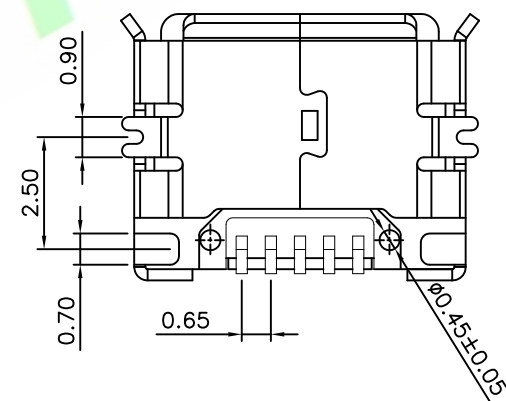
Ordering Information**MUSBF-B5MX-26-D**

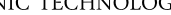
1 2 3 4 5 6 7

- 1: — Series No.
2: — F:Female
3: — B:B Type
4: — No. of Positions
5: — M:SMT Type
6: — A:Gold Flash
H:Selective Gold Flash
7: — D:Tape&Reel



RECOMMENDED PCB LAYOUT

Tolerance: $\pm 0.05\text{mm}$ 

5X				DR.BY.: Aaron	GENERAL TOLERANCE:		PART NO : MUSBF-B5MX-26-D		HJBRIGHT® 東莞市華晶電子有限公司 BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED SHEET: 1/1 SCALE: 1:1 UNIT: mm  THIRD ANGLE PROJECTION A4		
4X					LINEAR	ANGLES	DWG. NO.:				
3X				CHKD.: Tony	x.:	x':	TITLE : MICRO 5P/F B TYPE-四脚全貼有柱				
2X					x.x: ±0.20	x.x':					
1X	ORIGINAL	Aaron		APPD.:	x.xx: ±0.15	x.xx':					
REV	DESCRIPTION	DR.BY	ECN. NO	Billy	x.xxx: ±0.10	x.xxx':					

MICRO 5P/F B TYPE-四脚全贴有柱

SHEET: 1/1

SCALE: 1:1

UNIT: mm



THIRD ANGLE PROJECTION

A4