Specification

Part No. : **PCB.MMCXFSTJ.SMT.HT**

Product Name : MMCX(F) Surface Mount Jack

Feature :
- MMCX(F) Jack
- Surface Mount PCB Jack
- Frequency Range: DC up to 6GHz
- Finish: Gold
- Leg Length: 0.76mm
- Total Length: 5mm
- RoHS & REACH Compliant



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1. Introduction

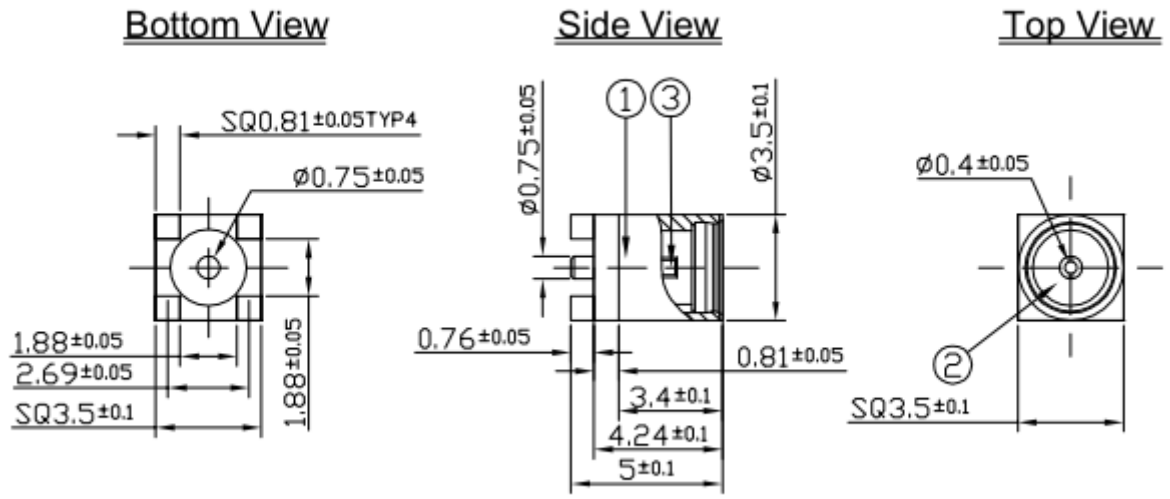
The PCB.MMCXFSTJ.SMT.HT connector was designed to be surface mounted on a PCB. The connector pin is directly soldered onto pads on the PCB. The connector is a standard MMCX (F) Jack. Taoglas connectors are all RoHS compliant.

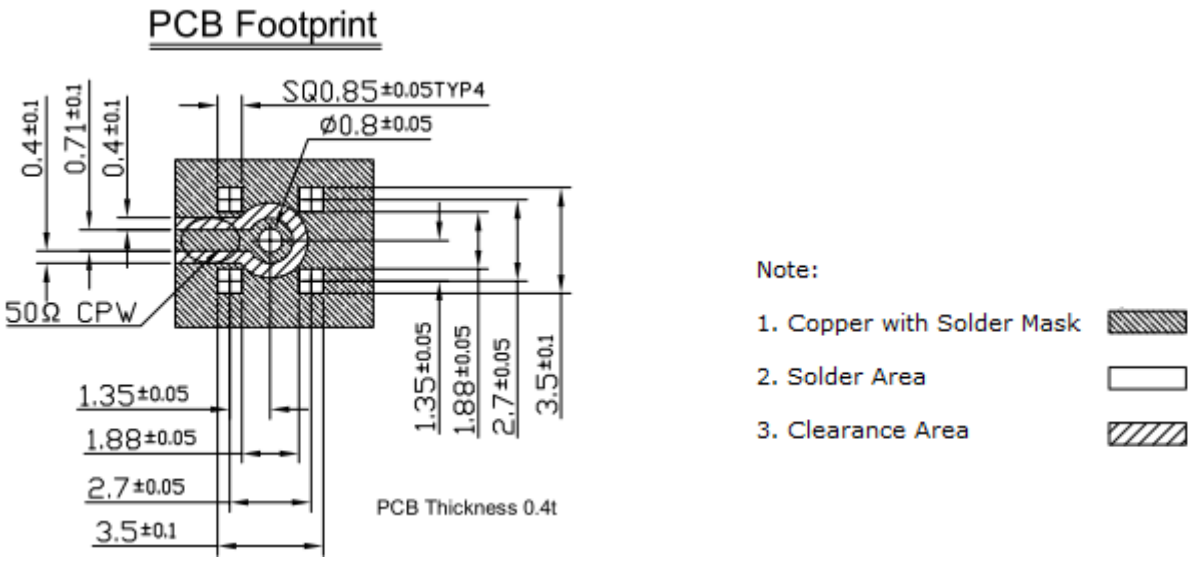
2. Specification

ELECTRICAL	
Impedance	50Ω
Frequency Range	DC~6 GHz
Working Voltage	Max. ≤170 Vrms
Dielectric withstanding Voltage	500 Vrms
Insulation Resistance	≥1000M MΩ
MECHANICAL	
Connector Dimension	5mm*∅3.5mm
Connector Pin Diameter	0.75 mm
Connector Type	MMCX(F) Jack for surface Mount
ENVIRONMENTAL	
Operating Temperature	-40°C to +85°C

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3. Connector Drawing

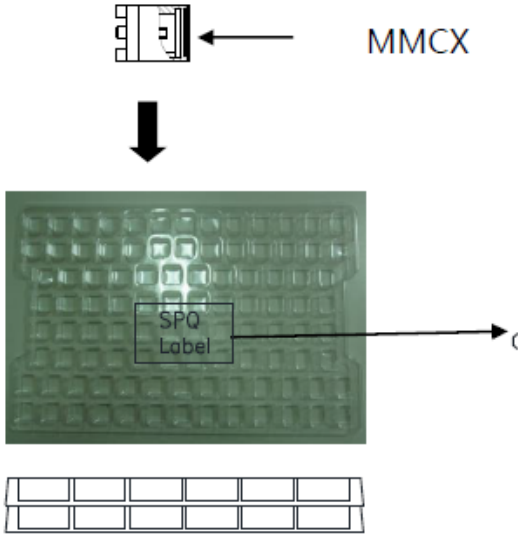


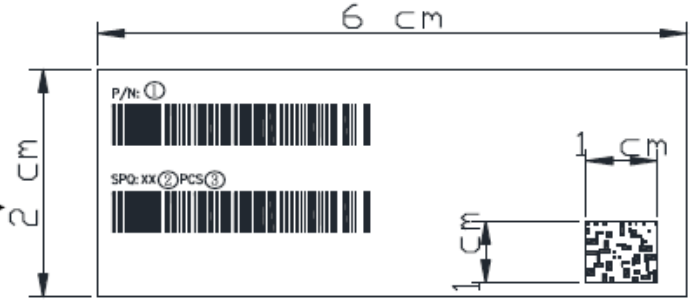


	Name	Material	Finish	QTY
1	Body	Brass	Gold	1
2	Insulator	Teflon	White	1
3	Female Contact	Phosphor Bronze	Gold	1

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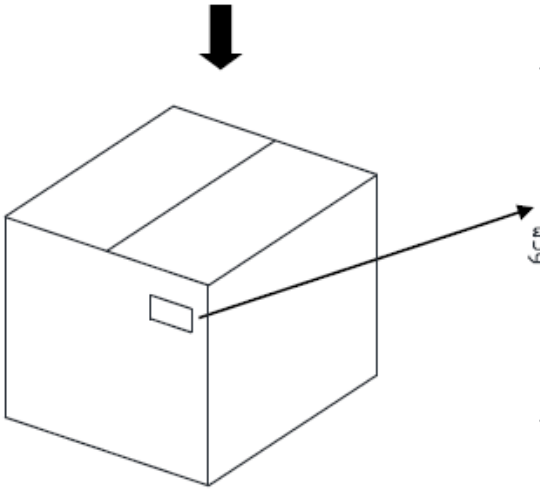
4. Packaging (Unit: mm)

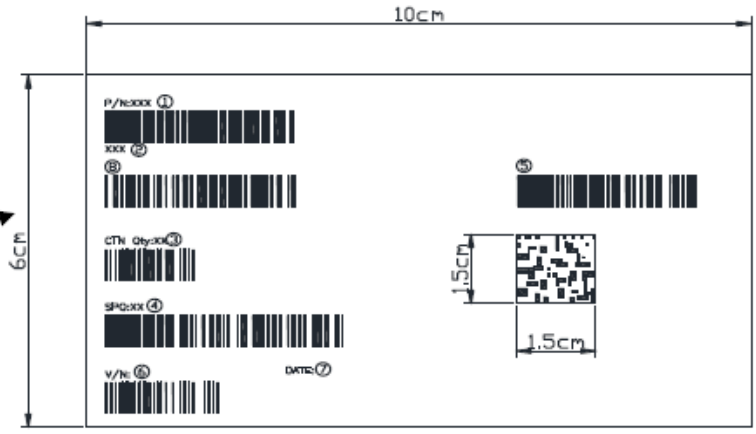




①P/N: Taoglas
②SPQ QTY: SPQ
③Unit:

500pcs/Tray (Vacuum)
Tray dimension: 268*180mm





1.P/N:
2.Description:
3.CTN QTY:
4.SPQ QTY:
5.Purchase No.:
6.V/N:
7.DATE:yyyy/mm/dd
8.Batch No.: Taoglas

T 03 001 0001
T:正品 P:備品
03:年
001:顺向碼
0001:流水碼

20000PCS / Carton
(375*285*155mm)

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