

## CU04 Series Mini USB 5 Circuits Receptacle SMT Type Connectors

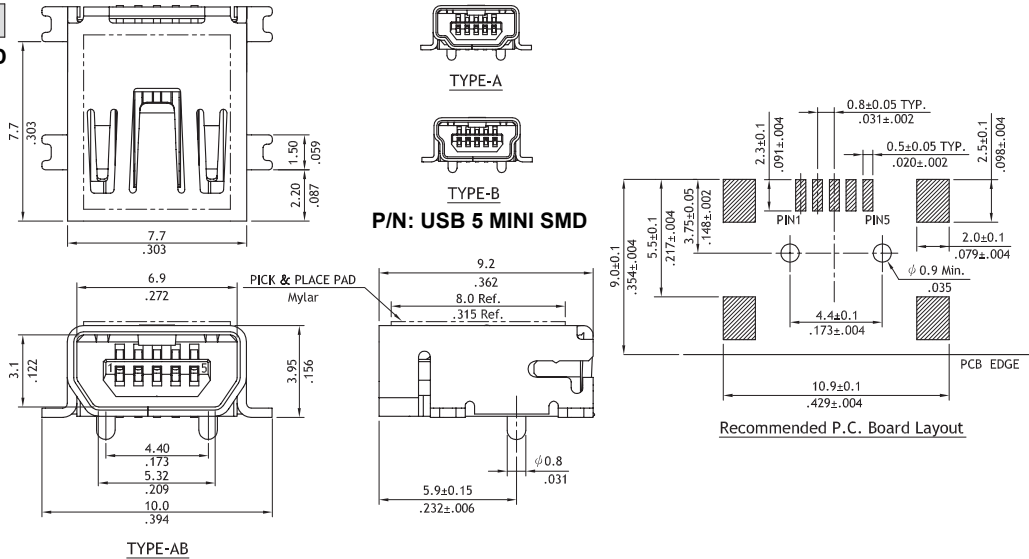
- High temperature plastic for Insulator
- With fixed tabs and ground pegs
- Grounding fingers provide locking feature and plug retention
- USB 2.0 Approved Test ID: Mini AB:60000948/Mini B:60000946
- Lead Free soldering process available

**RoHS** Compliant

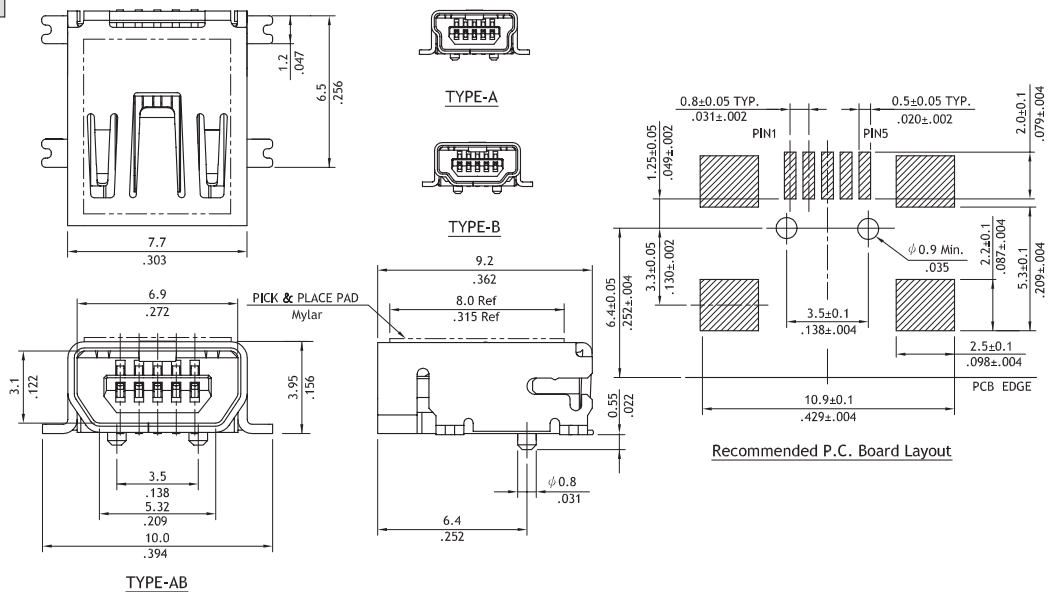


P/N CU04S\*M\*5\*0-\*0

P/N: USB 5 MINI SMD



P/N CU04S\*M\*5\*H-\*0



## Ordering Code

**① CU ② 0 ③ 4 ④ S ⑤ C ⑥ M ⑦ 1 ⑧ 5 ⑨ B ⑩ 0 - R ⑪ 0 - L ⑫ F**

- ① Series No.
- ② S= Socket
- ③ Plating code:  
C= Selective 30μin Gold over 50μin Nickel  
\*Optional plating available but MOQ requested
- ④ Tail style: M = SMT Type
- ⑤ Insulator color: 0= White, 1= Black, 9= Gray
- ⑥ No. of Circuits: 5 Pin
- ⑦ Type: A= A Type(White), B= B Type(Black), C= AB Type(Gray)
- ⑧ Options: 0= Standard, H= HRS Type
- ⑨ Packing Option:  
R0= Tape & Reel (With Pick & Place Pad)  
T0= Tube
- Process:  
LF= For Lead Free soldering process  
\*Empty code 10, if using Tin-Lead soldering process