

USB 3.0 Male Solder A Type

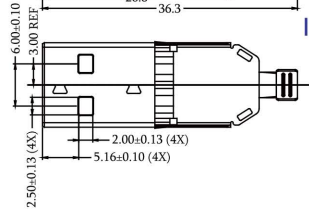
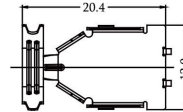
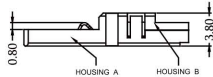
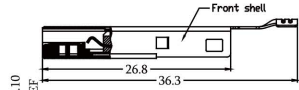
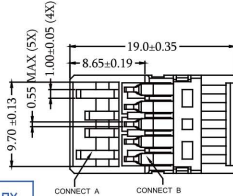
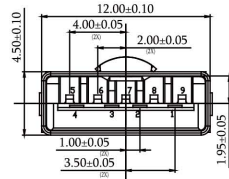
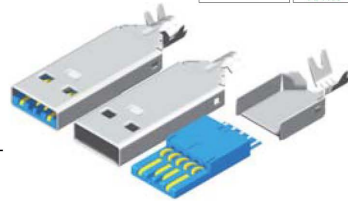


Specification:

- 1.Contact Resistance: 30 m Ohm Max.
- 2.Withstanding Voltage: 500V AC For 1 Minute.
- 3.Insulation Resistance: 100 MEGA ohms MIN.

Material and Finish:

- 1.Insulator Material: PBTUL94-V0,Blue
- 2.Contact Material: Phosphor Bronze(C5191-EH)T=0.25 /Brass (C2680-H) T=0.20.
- 3.Contact Area Plated: Gold 1~30u' Plated Over Nickel 50u'.
- 4.Solder Area Plated: Tin Plated(80u' min Lead Free)
- 5.Connector Shell Material: Brass or SPCC T=0.30
- 6.Connector Shell Plated: Nickel 80u' Plated Over Cu 50u'



| | | | |
|------|-------------|------|---------------|
| ⑥ | Contact B | 5 | COPPER ALLOY |
| ⑤ | Contact A | 4 | COPPER ALLOY |
| ④ | Housing B | 1 | THERMOPLASTIC |
| ③ | Housing A | 1 | THERMOPLASTIC |
| ② | Rear shell | 1 | SPCC/BRASS |
| ① | Front shell | 1 | SPCC/BRASS |
| ITEM | PART NAME | Q'TY | MATERIALS |

Part No.:USB-MSLA-AU-3.0-L