Series USB-M Mini USB - 90° Receptacle 8 Pin (PCB, SMT Type)

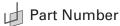
Specifications

Insulation Resistance: 100M Ω at 500 V

Current Rating: 0.5A Voltage Rating: 5V AC

100V AC (rms) for 1 minute Withstanding Voltage:

Contact Resistance: 50m Ω max.



USB-M08-003A



Materials and Finish

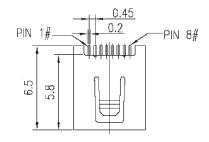
Housing: High Temp. Thermoplastic, glass filled (UL94V-0)

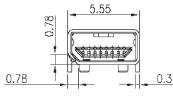
Shell: Phosphor Bronze

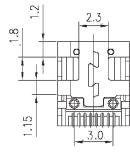
Contacts: Phosphor Bronze, 10µ" Au over Ni

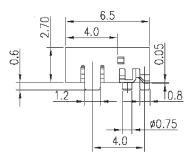


Outline Dimensions

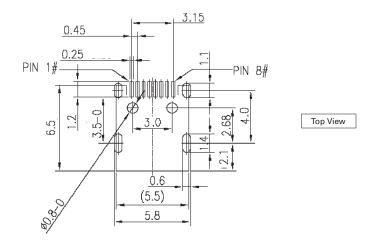








Recommended PCB Layout



Series USB-M Mini USB - 180° Plug 8 Pin (Solder Port)



Insulation Resistance: 100M Ω at 500V

0.5A Current Rating: 5V AC Voltage Rating:

Withstanding Voltage: 100V AC (rms) for 1 minute

Contact Resistance: 30m Ω max. (initial)



USB-M08-P

Note:

USB-M08-P is also available in assembled version with moulded strain relief.

For more details please contact Yamaichi.



Materials and Finish

Housing: High Temp. Thermoplastic, glass filled (UL94V-0)

Shell: Steel, 100µ Nickel Plated Contacts: Phosphor Bronze Contact Plating: Solder area - Sn over Ni Mating area - 10µ" Au over Ni

Features

Assembly version

Outline Dimensions

