

Circular Connector Male MIC02-8MB6-H

Specifications:

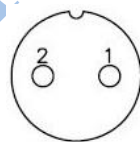
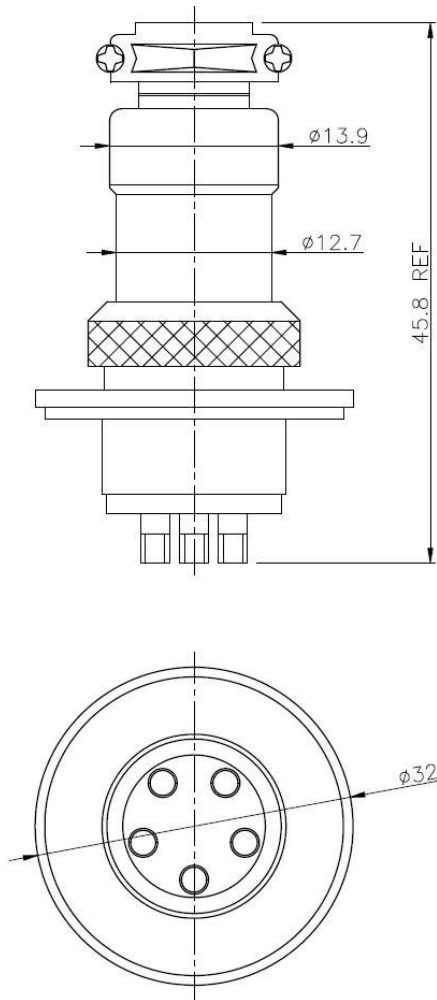
1. Contact Resistance: $5\text{m}\Omega$ Max.
2. Insulation Resistance: $500\text{M}\Omega$ Min.
3. Dielectric Withstanding Voltage: 1000V AC(rms) For 1 Minute.
4. Current Rating: 5A .
5. Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$.

Materials:

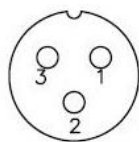
1. Contact Material: Copper Alloy.
2. Contact Plating: Silver Plating Over Nickel.

Insulator Material: Plastic, Black.

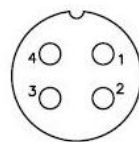




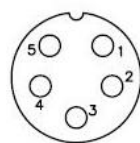
2 PIN



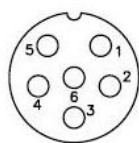
3 PIN



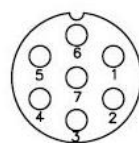
4 PIN



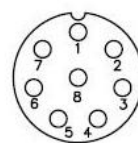
5 PIN



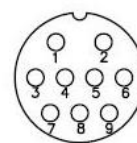
6 PIN



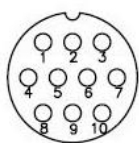
7 PIN



8 PIN



9 PIN



10 PIN