

### Part No: GPDCB24M24F-50

5MHz-50GHz, 60V, 2.4mm Male-Female DC Block

## **Electrical:**

Frequency: 5MHz-50GHz

Insertion Loss: 0.5 dB Max

VSWR: 1.3 Max

DC Voltage: 60 Volts

Impedance: 50 Ohms



### **Mechanical:**

Operation Temperature:  $-55 \sim +165$ °C

Storage Temperature:  $-55\sim+165$ °C

Body Material: Stainless Steel 303

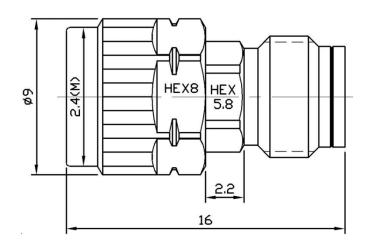
Center conductor: BeCu, Golden

Connectors: 2.4mm Male to Female

Relative Humidity: 0 ~ 90%

# **Outline Drawing:**

Unit: mm



### **Test Curve**

