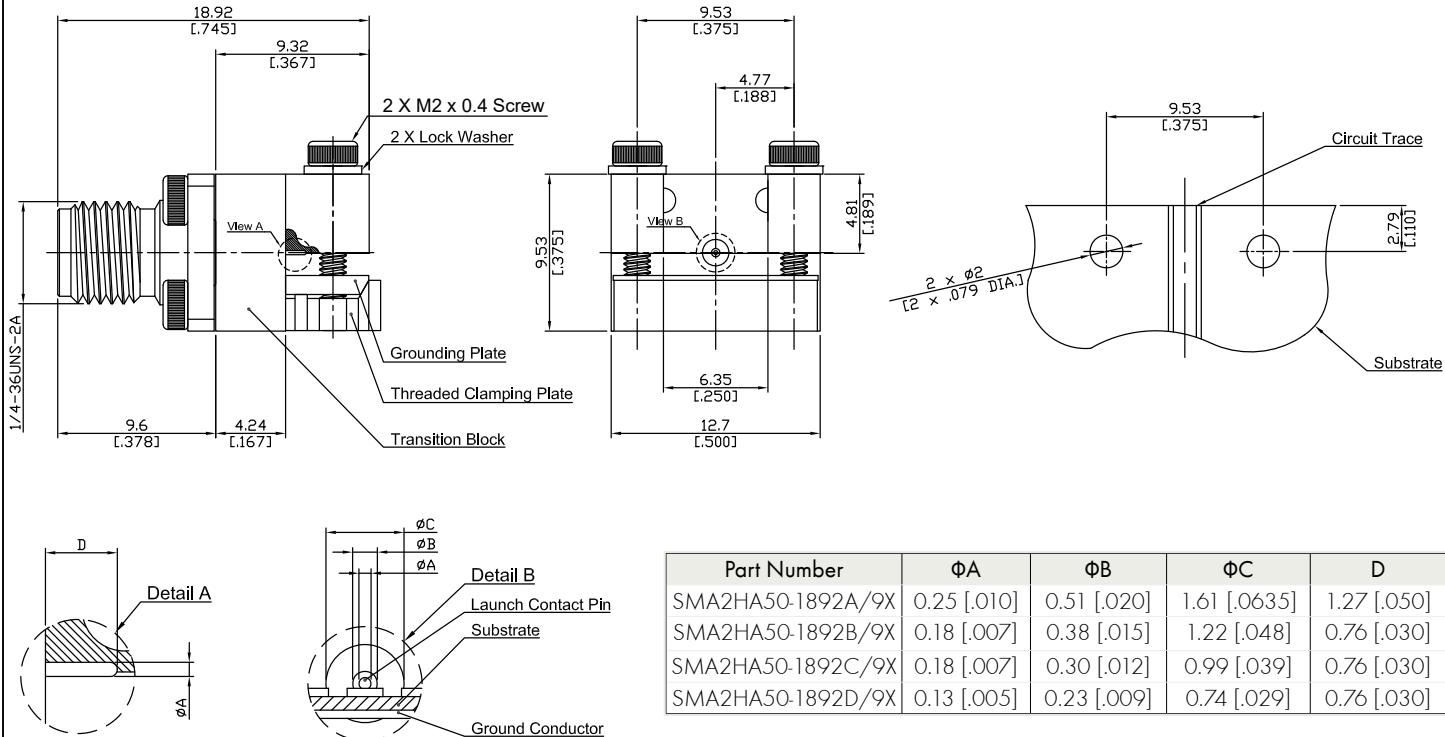


## SMA End Launch Jack



All dimensions are in mm [inch]

Tolerances according to DIN ISO 2768-mH

**Interface**

According to

IEC 60169-15; MIL-C-39012; MIL-STD-348A/310

**Electrical Data**

Impedance

50 Ω

Frequency

DC to 27 GHz

**Mechanical Data**

Board mounting type

End Launch

**Environmental Data**

Temperature range

-65°C to +165°C

RoHS

compliant

**Material And Plating**
**Connector parts (SMA Connector)**
**Material**
**Plating**

Centre contact

Beryllium Copper

Gold plating(Nickel underplated)

Body

Stainless Steel

Passivated

Insulator

PTFE

**Connector parts (Transition Block)**
**Material**
**Plating**

Launch Pin

Beryllium Copper

Gold plating(Nickel underplated)

Transition Block

Brass

Copper-Tin-Zinc Alloy

Transition Block Insulator

PTFE

**Packing**

Single

**Related Document**

Mounting Dimension

MD 108