

# **NCW-MCB-316-1** SSMC Male Crimp

Features: Applications: \* Low VSWR \* Wireless

\* Radar

\* Instruments

\* Electronics

# **Electrical**

DC~6GHz Frequency: Impedance of Dielectric:  $5000 M\Omega$  min. Voltage Withstand: 750V DC

Impedance: 50Ω

#### Mechanical

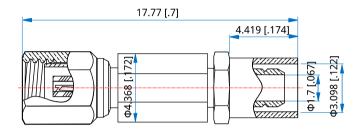
RF Connector: SSMC male Mating Cable: RG316

> Body: **Gold Plated Brass**

Dielectric: PTFE

Inner Conductor: Gold Plated Beryllium Copper

# **Outline Drawings**



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

# **How To Order**

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Customization is available upon request.

