

**NASM**  
SMA to MCX

Features:  
\* Low VSWR

Applications:  
\* Wireless  
\* Transmitter  
\* Laboratory Test  
\* Radar



**Electrical**

Frequency: DC~6GHz  
VSWR: 1.2 max.  
Impedance: 50Ω

**Mechanical**

RF Connectors: SMA  
MCX  
Mating Life Cycle: 500 cycles  
Outer Conductor: Gold Plated Brass  
Dielectric: PTFE  
Inner Conductor: Gold Plated Beryllium Copper

**Environmental**

Temperature: -55~+165°C

**How To Order**

**NASM-MM** - SMA(m) to MCX(m), Outline A

**NASM-MF** - SMA(m) to MCX(f), Outline B

**NASM-FM** - SMA(f) to MCX(m), Outline C

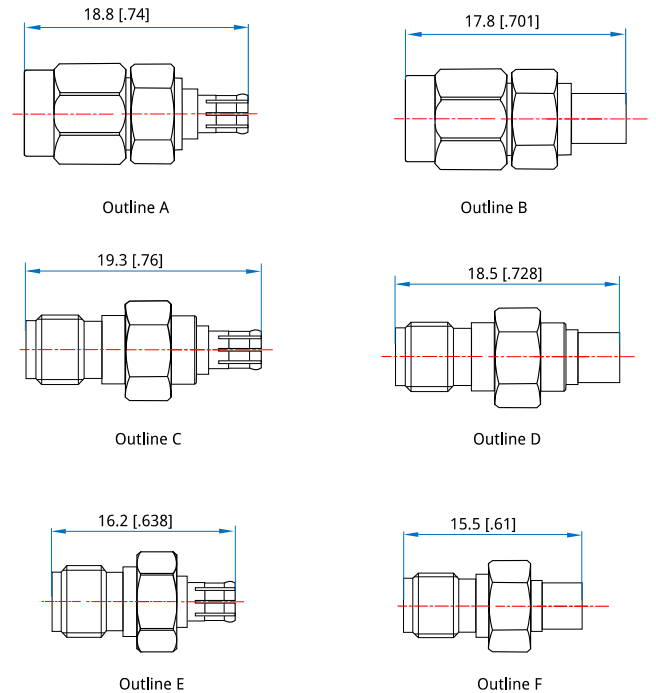
**NASM-FF** - SMA(f) to MCX(f), Outline D

**NASM-FM-1** - SMA(f) to MCX(f), Outline E

**NASM-FF-1** - SMA(f) to MCX(f), Outline F

Customization is available upon request.

**Outline Drawings**



Unit: mm [in]  
Tolerance: ±0.2mm [±0.008in]