

QVLC-S SMA, DC~26.5GHz

- Features:
- * Low VSWR
 - * No welding
 - * Reusable
 - * Easy installation

- Applications:
- * Laboratory Test

Electrical

Frequency: DC~26.5GHz
 VSWR: 1.25 max.
 Impedance: 50Ω

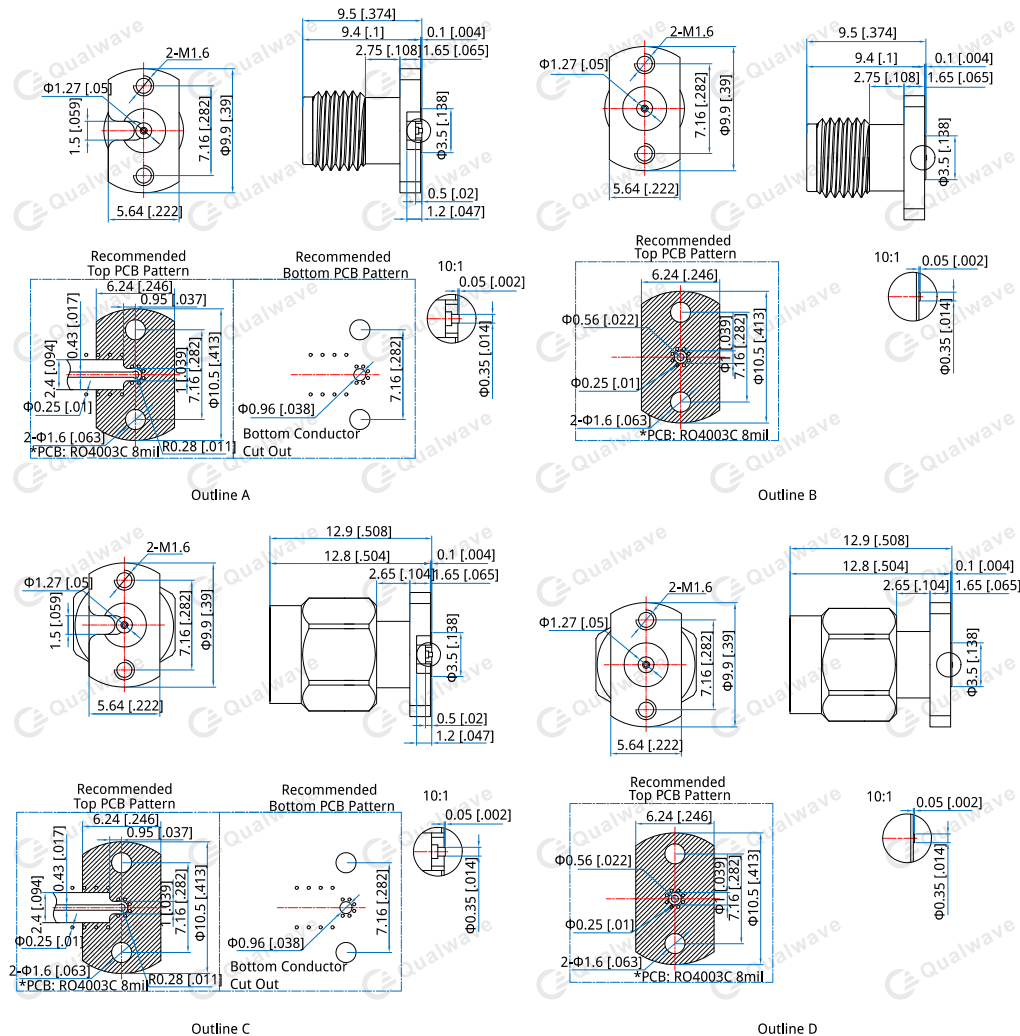
Environmental

Temperature: -55~+165°C

Mechanical

RF Conductor: SMA
 Mating Life Cycle: 500 cycles
 Inner Conductor: Gold plated copper
 Dielectric: PEI&PTFE
 Outer Conductor: Stainless steel passivation

Outline Drawings



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

How To Order[QVLC-SF-1](#) - Outline A[QVLC-SF-2](#) - Outline B[QVLC-S-1](#) - Outline C[QVLC-S-2](#) - Outline D

Customization is available upon request.