

FASS-B6 SMA to SMA

Features:
* Low VSWR

Applications:
* Wireless
* Transmitter
* Laboratory Test
* Radar



Electrical

Frequency: DC~6GHz
DC~1GHz (Outline M)
VSWR: 1.15 max.
1.2 max. (Outline D,E,F)
1.3 max. (Outline N)
Impedance: 50Ω

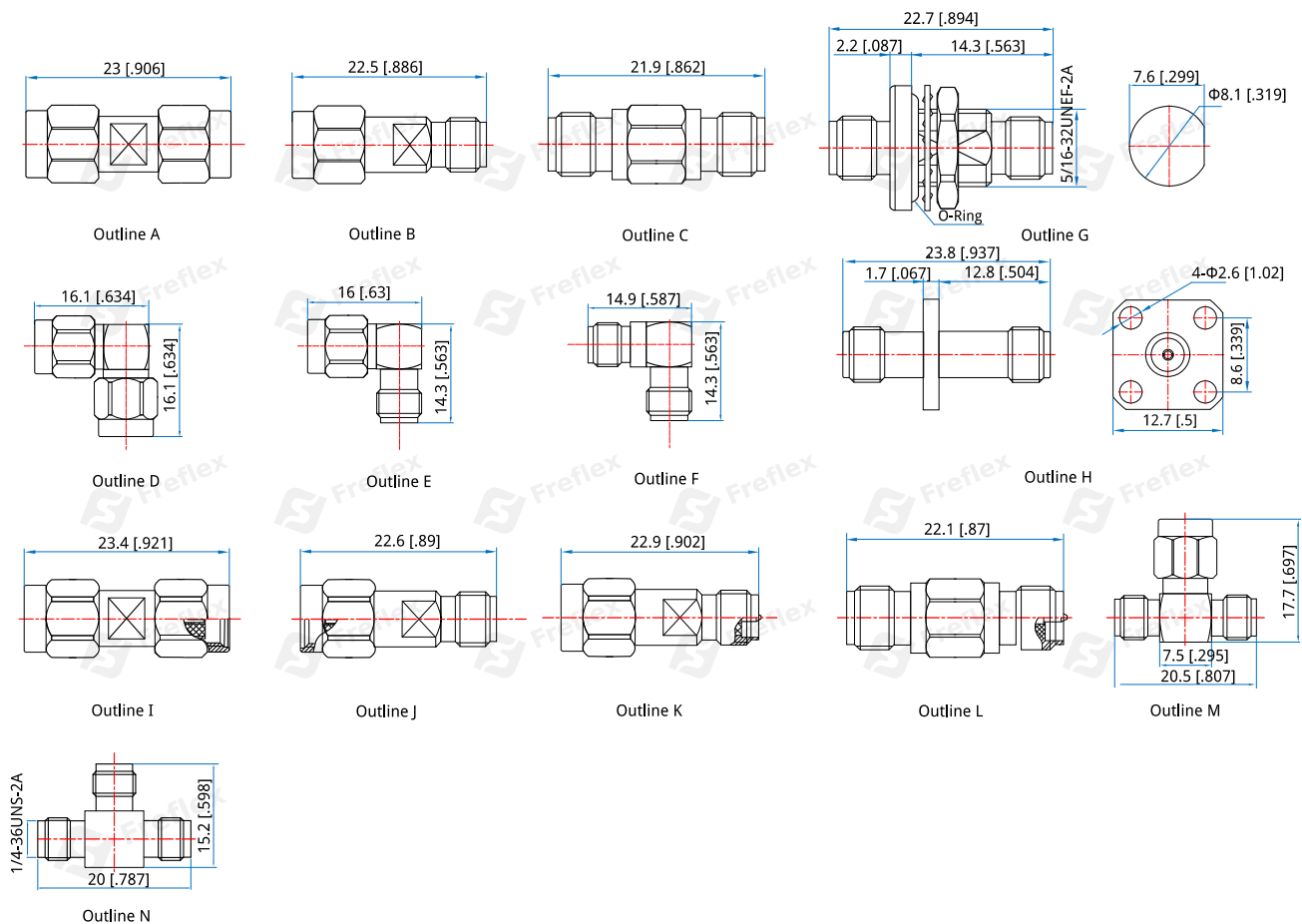
Mechanical

RF Connectors: SMA
Mating Life Cycle: 500 cycles
Outer Conductor: Gold plated brass
Dielectric: PTFE
Inner Conductor: Gold plated beryllium copper
Gold plated phosphor bronze

Environmental

Temperature: -55~+165°C

Outline Drawings



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

How To Order

FASS-MM-B6 - SMA(m) to SMA(m), Outline A

FASS-MF-B6 - SMA(m) to SMA(f), Outline B

FASS-FF-B6 - SMA(f) to SMA(f), Outline C

FASSR-MM-B6 - SMA(m) to SMA(m), Right angle, Outline D

FASSR-MF-B6 - SMA(m) to SMA(f), Right angle, Outline E

FASSR-FF-B6 - SMA(f) to SMA(f), Right angle, Outline F

FASSH-FF-B6 - SMA(f) to SMA(f), Bulk head, Outline G

FASSL-FF-B6 - SMA(f) to SMA(f), Flange mount, Outline H

FASS-MMRP-B6 - SMA(m) to SMA(m) reversed polarity, Outline I

FASS-MRPMRP-B6 - SMA(m) reversed polarity to SMA(m) reversed polarity, Outline A

FASS-MRPF-B6 - SMA(m) reversed polarity to SMA(f), Outline J

FASS-MFRP-B6 - SMA(m) to reversed polarity SMA(f) reversed polarity, Outline K

FASS-MRPFPR-B6 - SMA(m) reversed polarity to SMA(f) reversed polarity, Outline B

FASS-FFRP-B6 - SMA(f) to SMA(f) reversed polarity, Outline L

FASS-FRPFPR-B6 - SMA(f) reversed polarity to SMA(f) reversed polarity, Outline C

FASSS-FMF-B6 - SMA(f) to SMA(m) to SMA(f), Outline M

FASSS-FFF-B6 - SMA(f) to SMA(f) to SMA(f), Outline N

Customization is available upon request.