

## NAVV

1.85mm to 1.85mm

### Features:

- \* Low VSWR

### Applications:

- \* Wireless
- \* Transmitter
- \* Laboratory Test
- \* Radar

### Electrical

Frequency:	DC~67GHz
VSWR:	1.25 max.
Impedance:	50Ω

### Mechanical

RF Connectors:	1.85mm
Mating Life Cycle:	500 cycles
Outer Conductor:	Passivated Stainless Steel
Dielectric:	PEI or PTFE
Inner Conductor:	Gold Plated Beryllium Copper or gold plated brass

### How To Order

**NAVV-MM** - 1.85mm(m) to 1.85mm(m), Outline A

**NAVV-MF** - 1.85mm(m) to 1.85mm(f), Outline B

**NAVV-FF** - 1.85mm(f) to 1.85mm(f), Outline C

**NAVVR-MM** - 1.85mm(m) to 1.85mm(m), right angle, Outline D

**NAVVR-MF** - 1.85mm(m) to 1.85mm(f), right angle, Outline E

**NAVVR-FF** - 1.85mm(f) to 1.85mm(f), right angle, Outline F

**NAVVL-FF** - 1.85mm(f) to 1.85mm(f), flange mount, Outline G

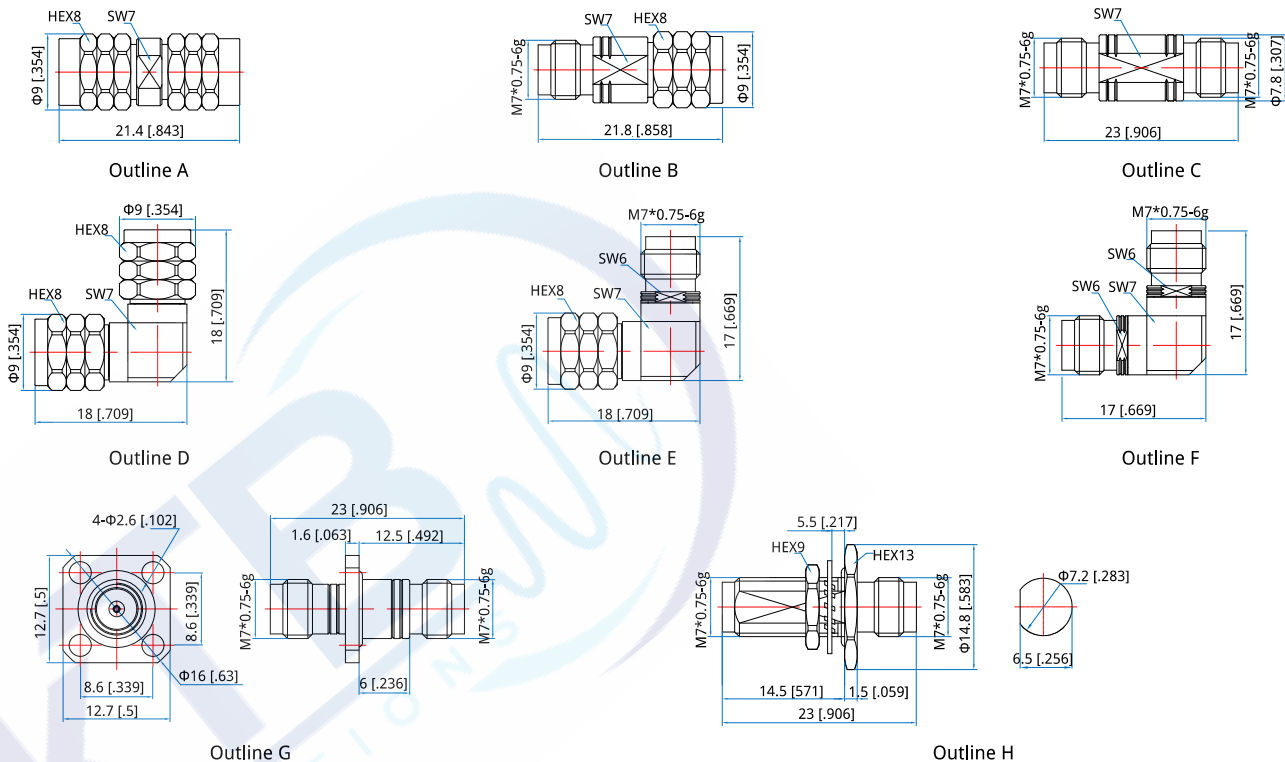
**NAVH-FF** - 1.85mm(f) to 1.85mm(f), bulk head, Outline H

Customization is available upon request.

### Environmental

Temperature: -55~+125°C

### Outline Drawings



Unit: mm [in] Tolerance:  $\pm 0.2\text{mm}$  [ $\pm 0.008\text{in}$ ]