



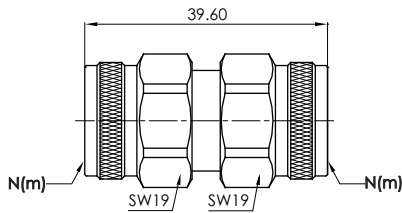
**Main Specifications**

Impedance: 50  $\Omega$   
 Frequency range: DC~18GHz  
 VSWR:  $\leq 1.15$   
 Dielectric withstanding voltage (V.R.M.S.): 1000V  
 Durability:  $\geq 500$

**Material/Plating**

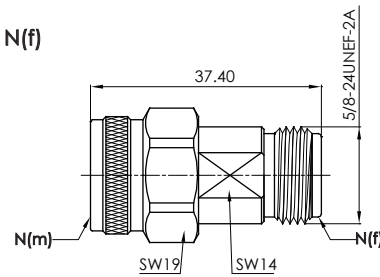
Body: Stainless steel                      Passivated  
 Center Conductor: Beryllium copper      Gold  
 Insulators: PTFE & PEI

N(m) to N(m)



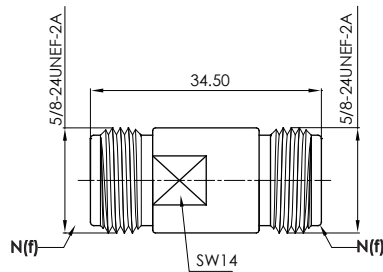
PA5151A

N(m) to N(f)



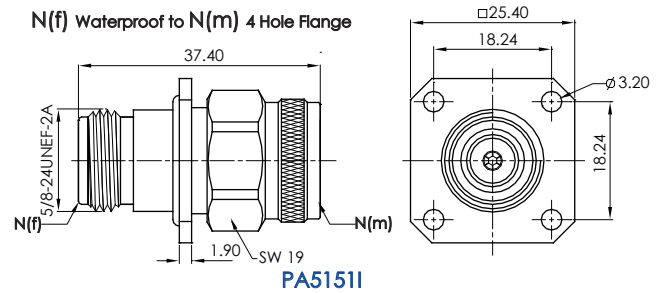
PA5151B

N(f) to N(f)



PA5151C

N(f) Waterproof to N(m) 4 Hole Flange



PA5151I

<p><b>Main Specifications</b></p> <p>Impedance: 50Ω</p> <p>Frequency range: DC~18GHz</p> <p>Dielectric withstanding voltage(V.R.M.S.): 1000V</p> <p>Durability: ≥500</p> <p>VSWR: ≤1.15 @ DC~6GHz ≤1.30 @ 6~18GHz</p>	<p><b>Material/Plating</b></p> <p>Body: Brass <span style="float:right">Albaloy</span></p> <p>Center Conductor: Brass/Beryllium copper <span style="float:right">Gold</span></p> <p>Insulators: PTFE</p>
<p><b>QMA(m) to SMA(m)</b></p> <p style="text-align:center"><b>ANO261-211-1029</b></p>	<p><b>QMA(m) to SMA(f)</b></p> <p style="text-align:center"><b>ANO261-212-1031</b></p>
<p><b>QMA(f) to SMA(m)</b></p> <p style="text-align:center"><b>ANO262-211-1032</b></p>	<p><b>QMA(f) to SMA(f)</b></p> <p style="text-align:center"><b>ANO262-212-1030</b></p>
<p><b>Right Angle QMA(m) to SMA(f)</b></p> <p style="text-align:center"><b>ANO261-212-2132</b></p>	<p><b>QMA(f) to Waterproof Bulkhead SMA(f)</b></p> <p style="text-align:center"><b>ANO262-212-1070-1</b></p>
<p style="text-align:center">www.anoison.com</p>	

# DC -18 GHz N To 2.4mm Adapters



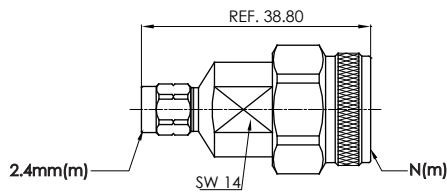
### Main Specifications

Impedance: 50Ω  
 Frequency range: DC~18GHz  
 VSWR: ≤1.15  
 Dielectric withstanding voltage (V.R.M.S.): 1000V  
 Durability: ≥500

### Material/Plating

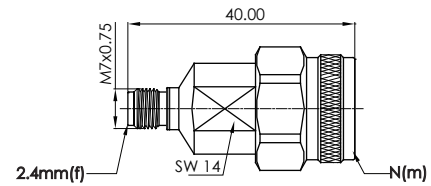
Body: Stainless steel                      Passivated  
 Center Conductor: Beryllium copper    Gold  
 Insulators: PEI

### N(m) to 2.4mm(m)



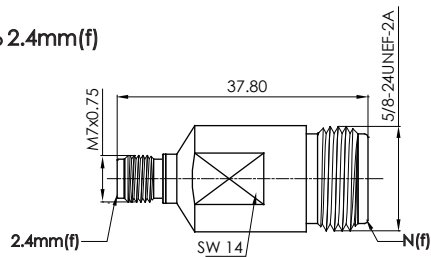
PA5122A

### N(m) to 2.4mm(f)



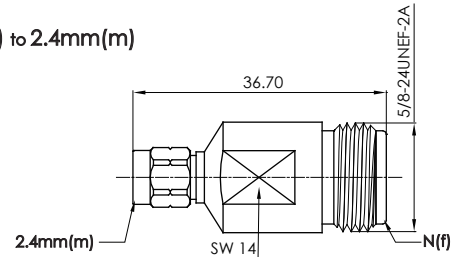
PA5122B

### N(f) to 2.4mm(f)



PA5122C

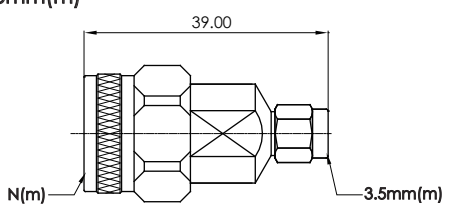
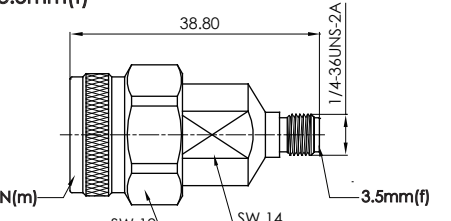
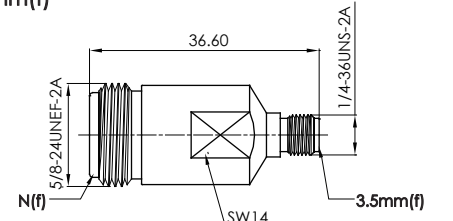
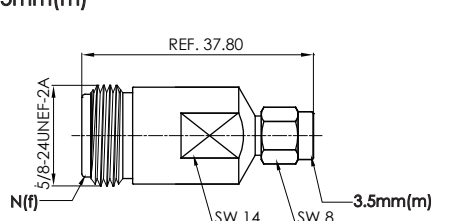

### N(f) to 2.4mm(m)



PA5122D



# DC -18 GHz N To 3.5mm Adapters

<p><b>Main Specifications</b></p> <p>Impedance: 50 <math>\Omega</math></p> <p>Frequency range: DC~18GHz</p> <p>VSWR: <math>\leq 1.15</math></p> <p>Dielectric withstanding voltage (V.R.M.S.): 1000V</p> <p>Durability: <math>\geq 500</math></p>	<p><b>Material/Plating</b></p> <p>Body: Stainless steel      Passivated</p> <p>Center Conductor: Beryllium copper      Gold</p> <p>Insulators: PEI</p>
<p><b>N(m) to 3.5mm(m)</b></p>  <p style="text-align: center;"><b>PA5125A</b></p>	<p><b>N(m) to 3.5mm(f)</b></p>  <p style="text-align: center;"><b>PA5125B</b></p>
<p><b>N(f) to 3.5mm(f)</b></p>  <p style="text-align: center;"><b>PA5125C</b></p>	<p><b>N(f) to 3.5mm(m)</b></p>  <p style="text-align: center;"><b>PA5125D</b></p>
<div style="text-align: center;">  </div>	

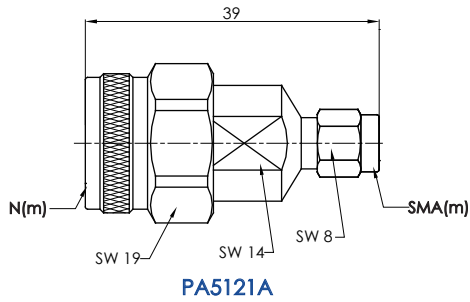
**Main Specifications**

Impedance: 50 Ω  
 Frequency range: DC~18GHz  
 VSWR: ≤ 1.15  
 Dielectric withstanding voltage(V.R.M.S.): 1000V  
 Durability: ≥ 500

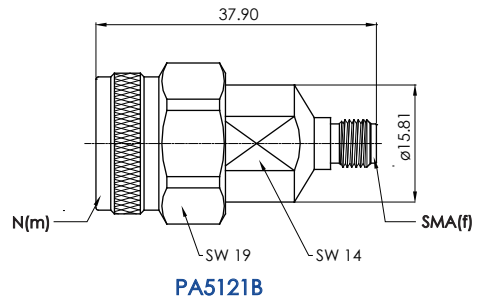
**Material/Plating**

Body: Stainless steel                      Passivated  
 Center Conductor: Beryllium copper    Gold  
 Insulators: PEI

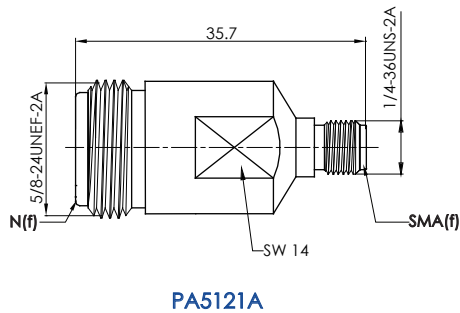
**N(m) to SMA(m)**



**N(m) to SMA(f)**



**N(m) to SMA(m)**



**N(m) to SMA(f)**

