

### Type N and TNC Flange Mount to SMA

#### Specifications

**Frequency:** DC - 18.0 GHz

**Attenuation Values:** 1 - 20 dB in 1 dB increments

**Attenuation Accuracy:** 1 - 10 dB  $\pm 0.5$  dB  
11- 20 dB  $\pm 0.75$  dB

**Impedance:** 50 Ohms

**VSWR:** 1.12 @ DC-4, 1.20 @ 4-10, and 1.30 @ 10-18 GHz max

**Power:** 2 Watts average @ +25 °C derated linearly to 0.5 Watts @ +125 °C

**Peak Power:** 0.2 Kilowatts

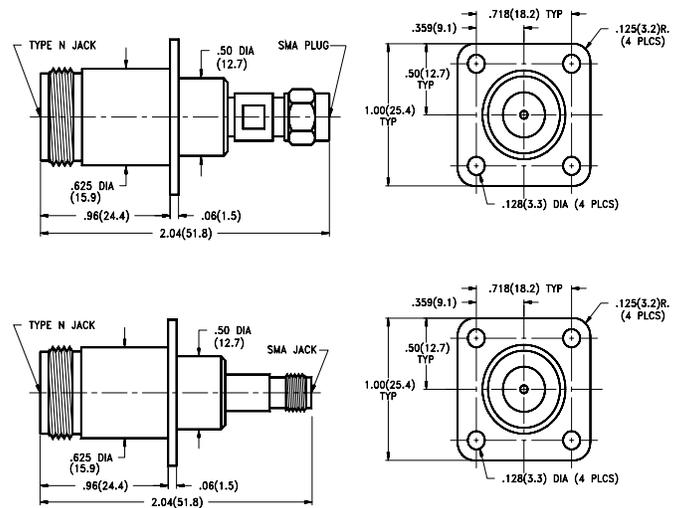
**Operating Temperature Range:** -54 °C to +125 °C

**Finish:** Passivated Stainless Steel



### N Flanged Female to SMA

DC - 18.0 GHz N Flange / SMA Model Numbers	
N Flange / SMA Male	N Flange / SMA Female
<a href="#">ADP-304M-XX-000-02</a>	<a href="#">ADP-304F-XX-000-02</a>
Attenuation Value = XX, Select 01 -20 dB in 1 dB increments	
<i>Precision N</i>	



### TNC Flanged Female to SMA

DC - 18.0 GHz TNC Flange / SMA Model Numbers	
TNC Flange Female/ SMA Male	TNC Flange Female / SMA Female
<a href="#">ADP-533M-XX-000-02</a>	<a href="#">ADP-533F-XX-000-02</a>
Attenuation Value = XX, Select 01 -20 dB in 1 dB increments	
<i>Precision TNC</i>	

