

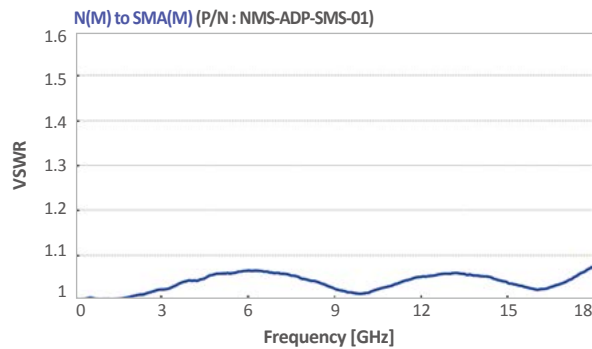
► N to SMA

Electrical data

Frequency	DC to 18 GHz	
Insertion Loss	0.25 dB @ 18 GHz	
VSWR	1.22:1(@18GHz)	
Temperature	-4 0°C to + 125°C	

Materials

Body	Stainless steel	Passivated
Center Contact	Beryllium Copper(BeCu) Brass	Gold Plated Gold Plated
Insulator	PTFE	-



Unit : mm [Inch]

<h3>N (M) - SMA (M)</h3> <ul style="list-style-type: none"> • Part No. NMS-ADP-SMS-01 • Freq. 18 GHz • VSWR Max. 1.2 	<h3>N (M) - SMA (F)</h3> <ul style="list-style-type: none"> • Part No. NMS-ADP-SFS-01 • Freq. 18 GHz • VSWR Max. 1.2
<h3>N (F) - SMA (M)</h3> <ul style="list-style-type: none"> • Part No. NFS-ADP-SMS-01 • Freq. 18 GHz • VSWR Max. 1.2 	<h3>N (F) - SMA (F)</h3> <ul style="list-style-type: none"> • Part No. NFS-ADP-SFS-01 • Freq. 18 GHz • VSWR Max. 1.2

RF & MW Connectors

RF & MW Adapters

RF Connectivity
Test Solutions

Test & Measurement

Cable Assemblies

Appendix