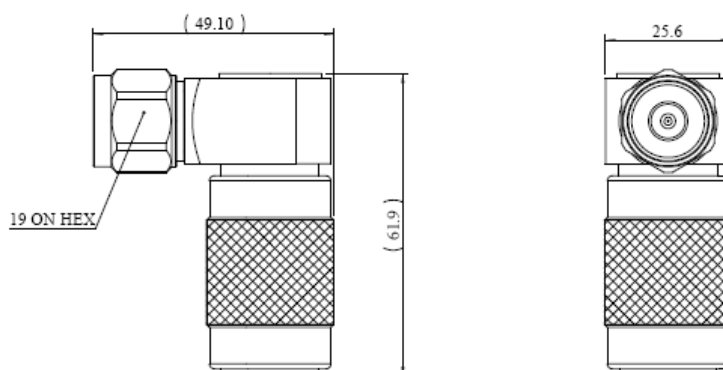


N Type Right Angle Connector for 1/2" Coaxial Cable

CN-NMR-CF12, Compression



Specifications

Electrical	
Nominal Impedance - [Ω]	50
Operating Frequency -[GHz]	DC~3
Insulation Resistance - [$M\Omega$]	5000
Withstanding Voltage - [V]	2500
Insertion Loss – [dB]	≤ 0.1
VSWR	≤ 1.05
3rd Order Inter-modulation (PIM3) – [dBc] (@with 2x43dBm Carriers)	≤ -160

Mechanical	
Interface Durability, number of cycles	500
Connector Type	N Male Right Angle
Outer Conductor Material	Brass, Ni or Copper-Tin-Zinc Plated
Inner Contuctor Material	Spring Copper, Ag Plated
Gasket Material	Silicon Rubber
Insulator Material	TPX
Assembly: Inner conductor insulation and outer conductor compressed.	

Environmental	
Operating Temperature - [$^{\circ}\text{C}$]	-40 ~ +85

Product Order Information

Model	ERP Code
CN-NM-CF12,Compression	100502-000146-03

*The product appearance and dimension is subject to change without prior notice.