

Cable Assemblys

Specifications

SMAJ N 2.92 2.4 1.85 1.0 Cabel Assemblys

1、Spec:

Parameters	Specifications
Frequency Range (GHz)	DC-50/67/110
Insertion Loss (dB)	
VSWR	$\leq 1.3(50G)/\leq 1.35(67G)/\leq 1.5(110G)$
Amplitude stability	$\leq \pm 0.04\text{dB}(50G)/\leq \pm 0.06\text{dB}(110G)$
Mechanical phase stability	$\leq \pm 2^\circ (26.5G)/\leq \pm 2^\circ (67G)/\leq \pm 12^\circ (110G)$
Impedance (Ω)	50
Connectors	SMA/N/2.92/2.4/1.85/1.0
Center Conductor	Beryllium Copper Plated with Gold
Outer Conductor	stainless steel
Minimum bending radius	50MM
Operation Temperature ($^\circ\text{C}$)	$-45\sim+85$
Length (M)	

2. Outline:



