

N clamp

The interface dimensions and technical characteristic are in accord with the specifications of MIL-STD-348A-304, IEC 60169-16 and CECC 22210.

Key Performance				
Temperature range	-65~+165	Insulation resistance	≥5000MΩ	
Characteristic impedancd	50Ω	Dielectric Withstanding voltage	1500V	
Frequency range	0~11GHz	Contact resistance	Center conductor	≤1mΩ
			Outer conductor	≤0.2mΩ
VSWR	≤1.30	Durability	500 Cycles	
Material And Plating				
Body	Brass , gold/nickel plated			
Male center contacts	Brass , gold plated			
Female center contacts	Beryllium copper or phosphor bronze , gold plated			
Insulators	PTFE			
Gaskets	Silicone rubber			
Crimp ferrules	Copper alloy , nickel plated			