



DC-8.5 GHz,N Male,2 Watts SRFS-T0802N2

Electrical

Impedance	50 ohm
Frequency Range	DC-8.5 GHz
VSWR	1.2 max
Input Avg Power	2W@ 25°C ambient, derating linearly to 0.2W at 100°C
Peak Power	200W (5 micro-sec pulse width, 0.5% duty cycle)

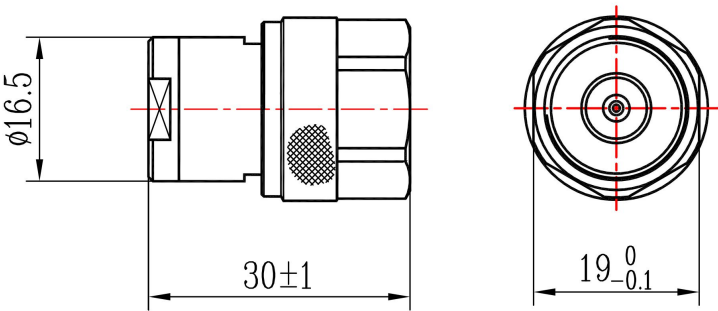
Mechanical

Connector Body	Ternary alloy plated brass
Center Contact	Gold plated brass
Heat Sink	N/A

Environmental

Operating Temp	-55°C to 100°C
Storage Temp	-55°C to 125°C
RoHS	Compliant

Dimensions(mm)



Notes

1. Customized outlines and optimal VSWR available.