

FEATURES

- DC-40GHz, up to 50kW
- High Reliability, Repeatable Performance
- Anti-pulse and Anti-burnout
- Low IM3 Versions Available

APPLICATIONS

- Military & Space
- Radar&Electronic warfare
- Test Equipment



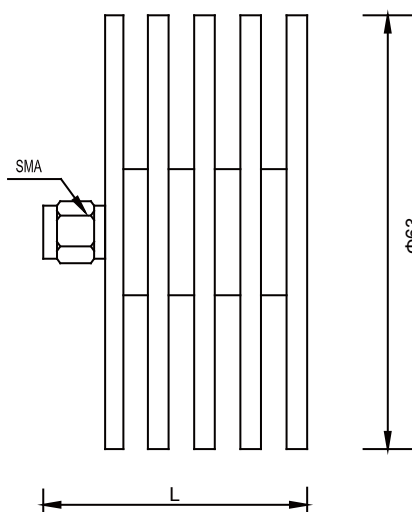
ELECTRICAL SPECIFICATIONS@25°C:

Frequency Range(GHz)	Max VSWR
DC-26.5	1.30

MECHANICAL SPECIFICATIONS:

Parameter	Value	Limits	Units
Dimensions	$\Phi 63 * L$ (SMA(M) L=38.3/SMA(F) L=37.3)		millimeter
Weight	130	type	gram
Operating Temperature	-55~+125		°C
Impedance	50		ohms

OUTLINE DRAWING(mm):



Note:

- 1.Average power:25W @ 25°C, 2W @ 125°C.
- 2.Peak power:0.5KW (5μs pulse width with 1.25% duty cycle)
- 3.Connector type:SMA male or female,please remark connector type when order.
- 4.Customized specification is also available.