1W 負載 N 型終端負載 50 歐姆射頻同軸轉換器 N 堵頭 DC-6G

1W 负载 N-JR-6G

同轴固定负载主要用于吸收射频或微波系统的功率，可作为天线的假负载和发射机终端，也可以作为多端口微波器件如环行器、方向耦合器的匹配端口，广泛应用于广播电视，移动通讯，航空航天，雷达，医疗设备等军民用通信市场。

Coaxial fixed loads are mainly used to absorb the power of RF or microwave systems, and can serve as false loads for antennas and transmitter terminals. It can also serve as a matching port for multi-port microwave devices such as circulators and directional couplers, and is widely used in military and civilian communication markets such as broadcasting and television, mobile communication, aerospace, radar, medical equipment, etc.

材料和镀层 Material and Plating

内导体 Inner conductor	黄铜镀金 Brass gold plated
外导体 Outer conductor	黄铜镀镍 Brass nickel plated
外导体 Outer conductor	黄铜镀三元合金 Brass, Ternary alloy plated
阻抗 Impedance	50Ω
功率 Power	1W
端口连接器 Port connector	N-J
温度范围 Temperature range	-45° C ~ +125° C
重量 Weight	38g

性能指标 Performance index

型号 Model	频率 Frequency	驻波比 SWR
1W-N-JR-6G	DC-6 GHz	<1.25

外形尺寸 Dimensions：(单位 Company：毫米 mm)

