

Commodity Description

Item	RF Power Sensors & Meter
Description	<ol style="list-style-type: none">1. RF power meter<ul style="list-style-type: none">- NRP2 or equal ideal- Frequency range : 9 kHz to 40 GHz- Two channel power meter- Included sensor check source- input/output ports in front panel- Included remote control(GPIB/USB/ETHERNET INTERFACE)- AC power :220V/60Hz- Quantity : 1 ea 2. Low frequency RF power sensor<ul style="list-style-type: none">- NRP-Z91 or equal ideal- Frequency range : 9 kHz to 6 GHz- Power range : 200 pW to 200 mW (-67 dBm to +23 dBm)- Max. average power : max. 400 mW- Peak envelope power : 1 W (10 μs)- Connector type : N-type- Quantity : 2 ea 3. High frequency RF power sensor<ul style="list-style-type: none">- NRP-Z85 or equal ideal- Frequency range : 50 MHz to 40 GHz- Power range : 1 nW to 100 mW (-60 dBm to +20 dBm)- Max. average power : max. 200 mW- Peak envelope power : 1 W (1 μs)- Connector type : 2.92 mm type- Quantity : 2 ea 4. Accessory<ul style="list-style-type: none">- USB adapter between power sensor and PC- Quantity : 1 ea