



AO-4962 PROFESSIONAL MICROWAVE ANTENNA 4900-6200 MHz

High performance high gain antenna AO-4962 has 9 dB gain in 4900 MHz -6200 MHz range. It is excellent for labs or special applications. This antenna has 50 ohms impedance.. Antenna has a N female connector and comes with a military grade 50 ohm cable 1 ft long.

Dimensions: 12.0 " X 4.0 " X 1.0 "



Technical Specifications	
Operating Frequency:	4900-6200 MHz
Impedance:	50 ohms
Temperature Range:	-40 +85° C
Weight:	1.2 lbs
Polarization:	Vertical
Connector:	N female
Max. input power:	50 watts
Horizontal Beam width:	80 degrees
VSWR:	< 1.5:1 avg.
Gain:	8 dBi
Vertical Beam width	60 Degrees

