

Electrical Properties:

Frequency Range: 902~928 MHz Impedance: 50Ω nominal

VSWR: <2.0:1 2.5 dBi Gain: Radiation: Omni Vertical

Polarization: Wave: ½wave loaded

Mechanical Properties:

Connector: SMA Plug

Material:

Whip: Wire (Black) Base: Polyacetal(Black)

Connector: Brass with nickel plating(Black)
Operation Temp.: -20°C to +65°C

Storage Temp.: -30° C to $+75^{\circ}$ C

TOLERANCE TITLE 900MHz ISM Band DATE SHEET Antenna-161 Model 1 OF									
I I I — I Antenna—Ibi Model I II Ur	TOLERANCE		T.T. C	900MHz ISM Band		DATE	SHEET		
	v I		IIILE	Antenna-161 Model			1 OF 1		
			UNIT	DWG. NO.	S161AM-915			A4	
in.(mm)					NICABO			1	
SCALE	ANGLE		SCALE	NEARSON					