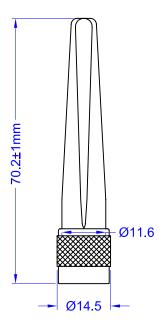
P/N S325TR-915



Electrical Properties:

 $\begin{array}{lll} \mbox{Frequency Range:} & 902 \mbox{\sim} 928 \mbox{ MHz} \\ \mbox{Impedance:} & 50 \Omega \mbox{ nominal} \\ \mbox{VSWR:} & <2.0:1 \\ \mbox{Gain:} & 0 \mbox{ dBi} \\ \mbox{Radiation:} & Omni \\ \mbox{Polarization:} & Vertical \\ \mbox{Wave:} & 1/4 \mbox{ wave} \end{array}$

Mechanical Properties:

Connector: TNC plug

Material:

none

Whip: Polyurethene(Black)
Connector: Brass with black

chrome plating

Operation Temp.: -20°C to +65°C Storage Temp.: -30°C to +75°C

This is a RoHS compliant product.

TITLE	900 MHz ISM Band Straight		Rev. Date	SHEET
		Antenna - 325 Model		1 of 1
UNIT	DWG. NO.	S325TC-915		
in.(mm)				
SCALE				