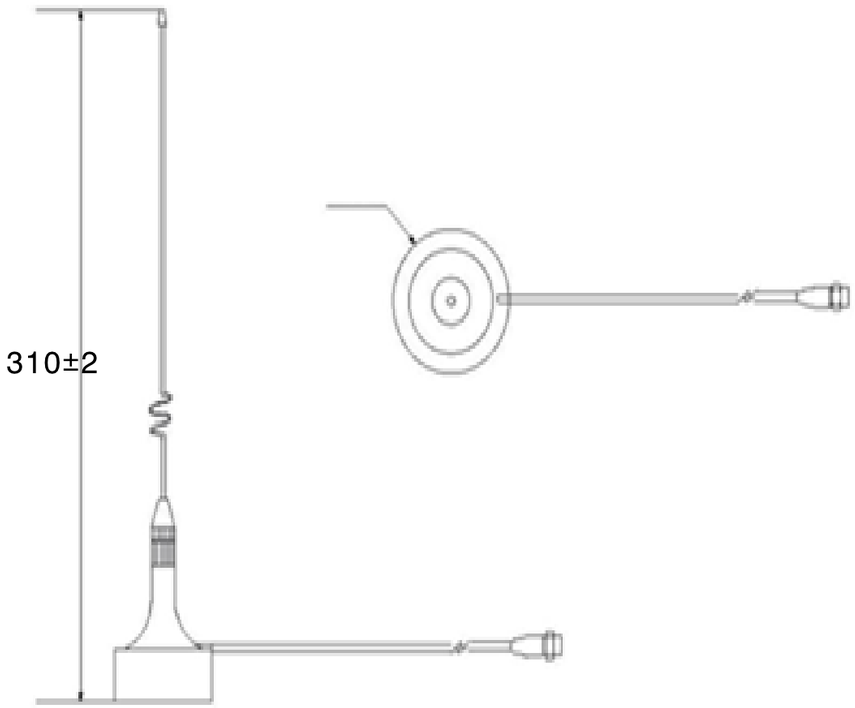
Electricl Specification

Part No	:	AT-ANT-QCDMA-HMM-TNC58-5-5.0
Antenna Type	:	OMNI
Operating Frequency	:	824-894,1700-1800 MHz
Gain (±0.5dBi)	:	5 dBi
Impedance	:	50 Ohm
Polarization	:	Vertical Horizontal
RF Connector	:	TNC
Connector Type	:	Male
Finish	:	Au,Ni
Cable Type	:	RG-58
Cable Length	:	5 mtrs

Mechanical Specification

Dimensions	:	310±2 x Ø40±1 mm
Mount Type	:	Magnetic Mount
Operating Temperature	:	-20 to +65(°C)
Enclosure	:	Abs,Pc
Environment	:	95% RH Humidity
Description	:	QUAD BAND HELICAL CDMA HIGH GAIN ANTENNA



DESIGNED BY: Kiran Kumar
DATE: 03/10/2016
CHECKED BY: Mr. S. Metri
DATE: 03/10/2016
SIZE: A3
SCALE: 1:1
WEIGHT (kg): XXX
DRAWING NUMBER: AT-ANT-QCDMA-HMM-TNC58-5-5.0
SHEET: 1/1

QUAD BAND HELICAL CDMA HIGH GAIN ANTENNA

ANAND TECHNOLOGIES

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