

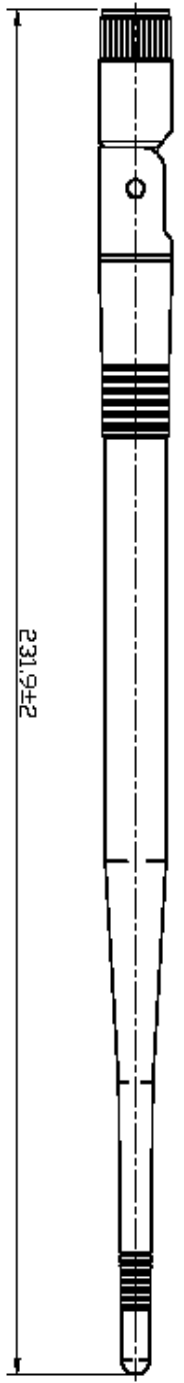
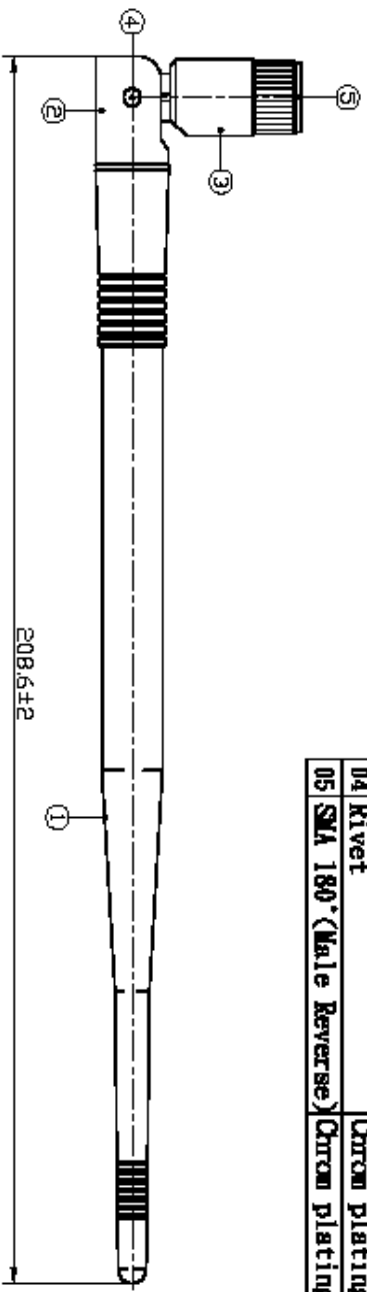
RF ID Antenna

Model : TH-915C



1.	WORKING FREQUENCY	902-928MHz
2.	ELECTRIC WAVE	1/2 λ : DIPOLE
3.	IMPEDANCE	50 Ohm , Nominal
4.	V.S.W.R	2.0 MAX
5.	GAIN	2~3.5 dBi
6.	RADIATION	Omni
7.	POLARIZATION	VERTICAL
8.	POWER HANDLING	1 W MAX
9.	OPERATING TEMPERATURE	-20°C -- +70°C
10.	Antenna Dimensions	231mm
11.	Connector	RP-SMA(M)

NO.	NAME	FINISH	Q. TY
01	Core tube	Black	01
02	Fixed upper	Black	01
03	Fixed beneath	Black	01
04	Rivet	Chrom plating	02
05	SMA 180° (Male Reverse)	Chrom plating	01



CUSTOMER'S	MODEL	PARTS NUMBER	FREQUENCY	UNIT	SCALE	DATE	VERSION
			902~928MHz	N/A		20110413	1
TOLERANCE	X.XX±0.15	NAME	PARTS NUMBER	APPROVED	CHECKED	DRAWING	DESIGNED
SURFACE ROUGHNESS	\sqrt{R}	APPEARANCE					



Third angle projection

