



VO8364AA+ AntInfo

Product (PMN): **VO8364AA+**
Model (HVIN): **VO8364AA+**
FCC ID: **2AU6N-VO8364AA**
IC ID: **25704-VO8364AA**

The VO8364AA+ can be associated with 2 antennas depending on the host equipment.

1 wired integrated antenna:

Host Equipment

Host (HMN):

- VOK-ELITE PLUS-US/CAN/AUS/NZ (HMN : VO8364AA)
- VOK-ELITE PLUS-VARSITY II (HMN : VO8364VA)

Antenna reference

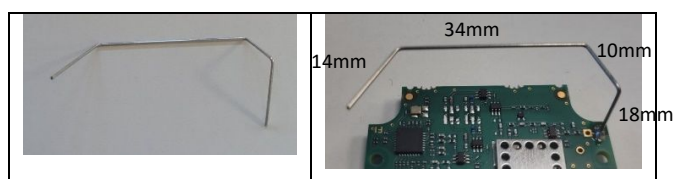
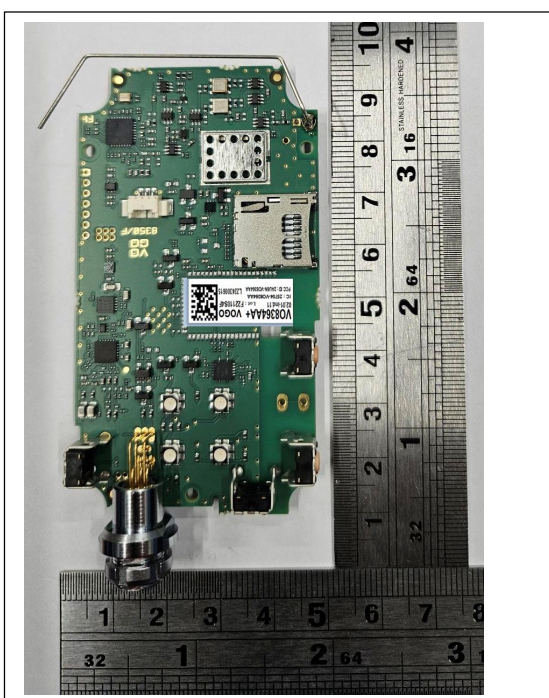
Antenna model : 211406 – ACC1000SA

Antenna designation : ANTENNA TRX 8350+8364

Antenna manufacturer : Raynaud Ressorts

Antenna manufacturer address : ZI Du, Villard Bozon, 38570 Goncelin

Photos

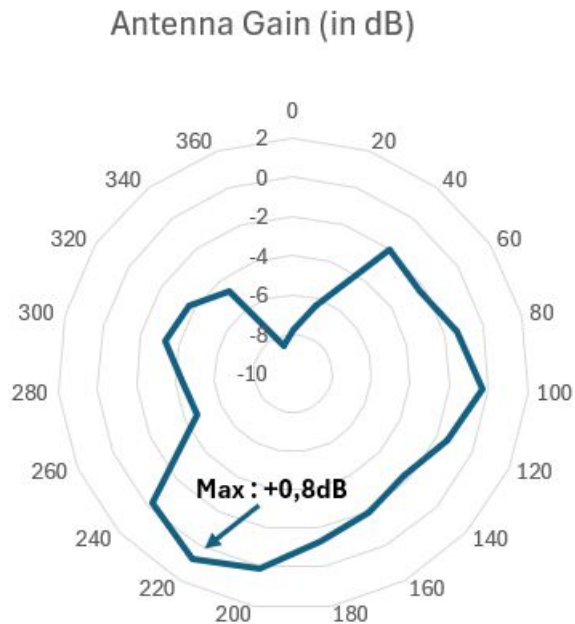




Electrical Characteristics

Item	Specification
Type	Lambda/4 wire antenna
Central frequency	880
Bandwidth	140MHz
Gain	0,2dBi
Polarization	Linear
VSWR	3 max
Azimuth Bandwith	Omni-directional
Impedance	custom
Rated Power (max.)	30dBm
Maximum Input Power	30dBm
Operation Temperature	-40' C ~ +85' C

Antenna gain (in dB)



1 external GERBOLE TNC antenna:

Host Equipment

- VOK-ELITE PLUS-US/CAN/AUS/NZ-WIRELESS INTERFACE (HMN: VO8161CA)
- VOK-ELITE PLUS -US/CAN/AUS/NZ-SMART GATEWAY-4M (HMN: VO8346BA)

Photo



Datasheet



深圳市捷波电子科技有限公司
SHEN ZHEN GERBOLE ELEC. TECHNOLOGY CO., LTD.

Rubber Portable Antenna for 902~928Mhz Wireless RF Applications

Model

TLB-902~928-900LD-SMA

Electrical Data

Frequency Range(MHz) : 902~928

V. S. W. R : ≤ 1.5

Input Impedance(Ω): 50

Max-power(W) : 10

Gain(dBi): 3.0

Polarization : Vertical

Weight(g) : 33 ± 3

Height(mm) : 213 ± 3

Cable Length(CM) : NO

Color: BLACK

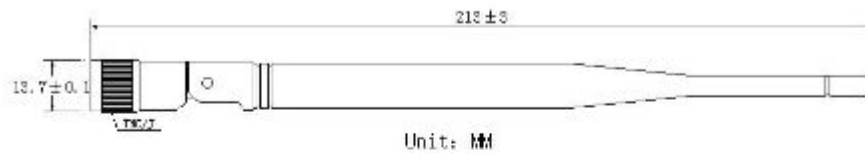
Connector Type : TNC-J





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OUTLINE DIMENSION: (UNIT: MM)



VSWR:

