

Anray Communication Technology CO.,LTD

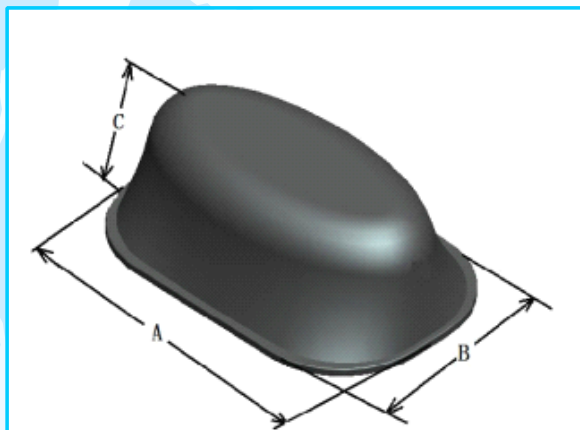
Double CELL/LTE Antenna

Anray171540106JA01

• Frequency Band

824-896MHz;1850-1995MHz;
698-798MHz;1710-1770MHz;
2110-2170MHz;2570-2620MHz

• Dimensions(Unit: mm)



•Electrical

- VSWR ≤ 1.5
- Gain(Max) 3.0dBi
- Isolation ≤ -20 dB
- Polarization Vertical
- Impedance 50 Ohm nominal
- Radiation Pattern OMNI Directional
- Cable $2 \times 1.5M_{\text{Min}}$
 $2 \times 3.0M_{\text{Max}}$

A	7.1in. (180.34mm)
B	4.5in. (114.30mm)
C	2.2in. (55.88mm)

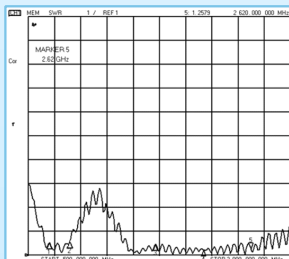
• Mechanical

- Connector $2 \times$ SMA -Male/Other
- Cover Toughened plastics/Other
- Color Black/Other
- Storage Temperature $-40^{\circ} \sim +85^{\circ}C$
- Humidity $-5\% \sim +95\%$
- Mounted type
 - a. Threaded Bolt
 - b. Adhesive
 - c. Magnetic

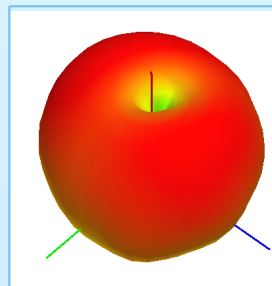
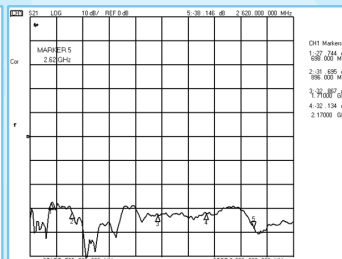
Note:

1. We can use any cable/connectors that customer require;
2. Military Spec MIL-STD 810 conformance to thermal,mechanical shock,and humidity

VSWR



Isolation



With $\Phi 1.2M$ Ground

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