



+4dBi Adhesive Flexible

Features

- Mini Self Adhesive Patch Antenna
- 700/960-1800/2700MHz/1575.42MHz
- Gain: +4dBi
- Linear Polarization
- VSWR = <1.5
- 50ohm Impedance
- Max Power 10w
- 15cm 1.13 mini Coax to UFL
- Flexi PCB Thickness 0.3mm
- 3M adhesive sticker on Rear
- Operating temp -10 to +70°C



Applications

- Embedded GSM/GPS
- Space Saving Applications

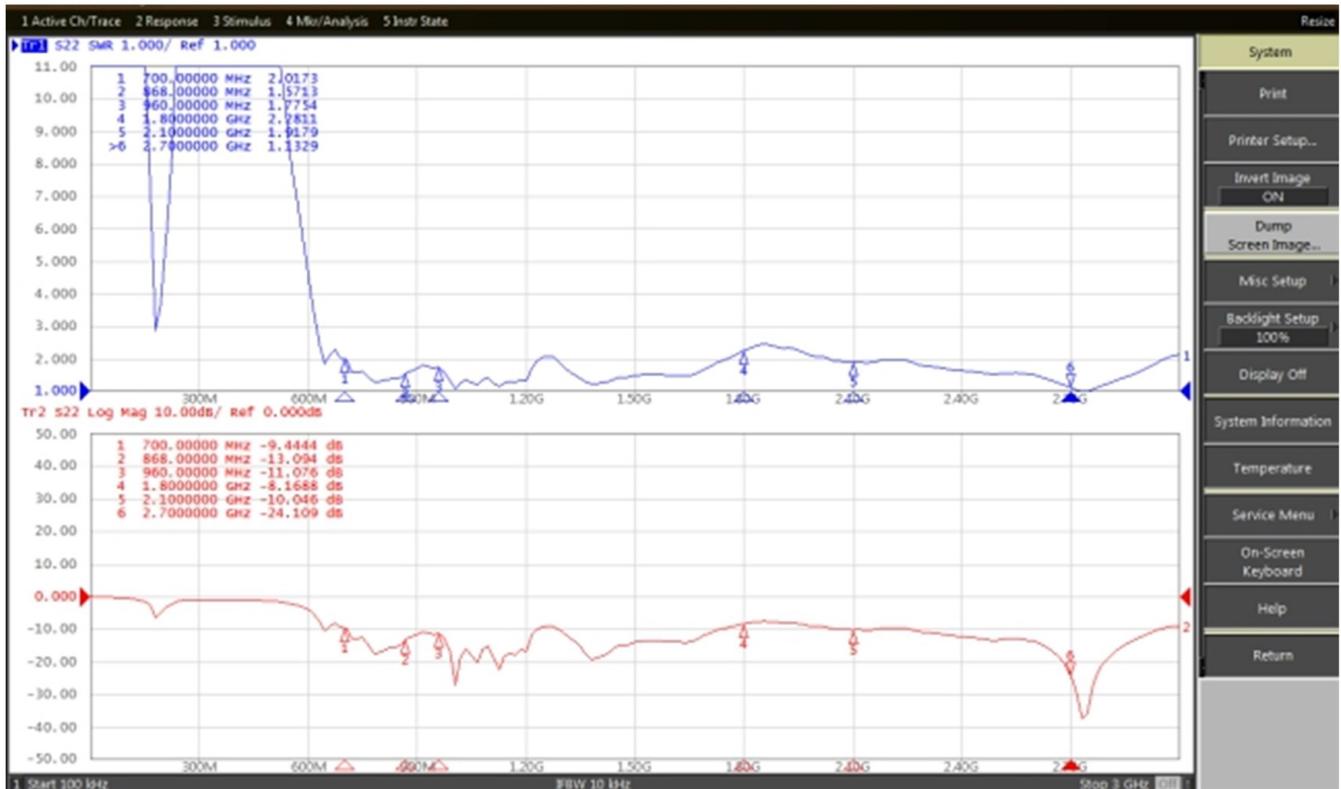
Description

A compact PCB Antenna for applications requiring GSM Cellular and GPS combined where high performance is required from a small size.

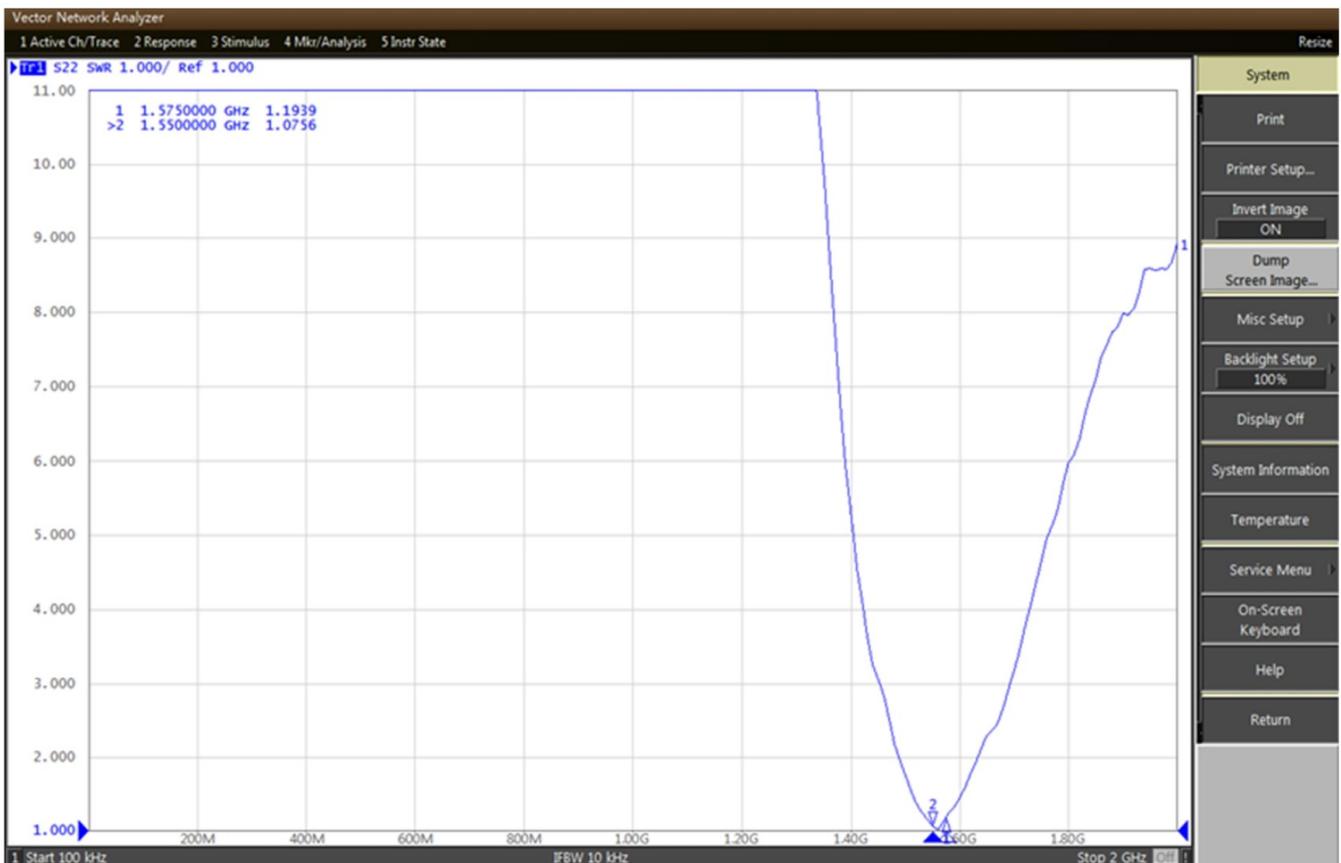
Part Number

Part Number	Description	Cable Length
ANT-GP4G-FPCB7219-2UFL	4G and GPS Combo Flexi Adhesive PCB antenna 72x19mm +4dBi	15cm

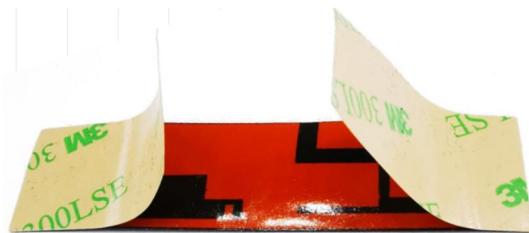
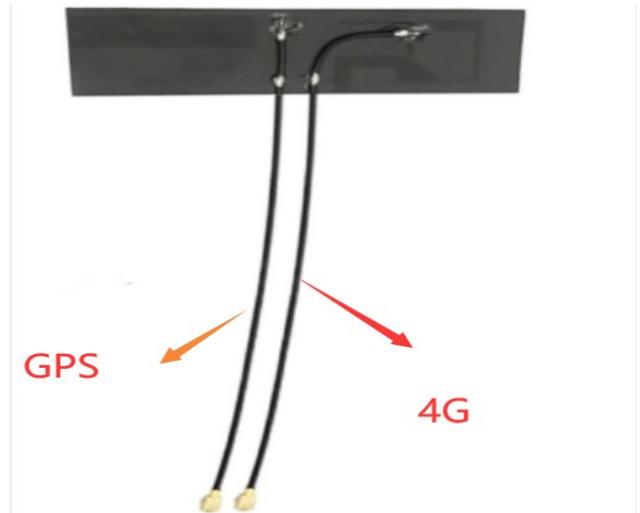
Performance Data - GSM



Performance Data - GPS



Mechanical Details



RF Solutions Ltd. Recycling Notice

Meets the following EC Directives:

DO NOT

Discard with normal waste, please recycle.



ROHS Directive 2011/65/EU and amendment 2015/863/EU

Specifies certain limits for hazardous substances.

WEEE Directive 2012/19/EU

Waste electrical & electronic equipment. This product must be disposed of through a licensed WEEE collection point. RF Solutions Ltd., fulfills its WEEE obligations by membership of an approved compliance scheme. **Environment Agency producer registration number: WEE/JB0104WV.**

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