

# jucani inc

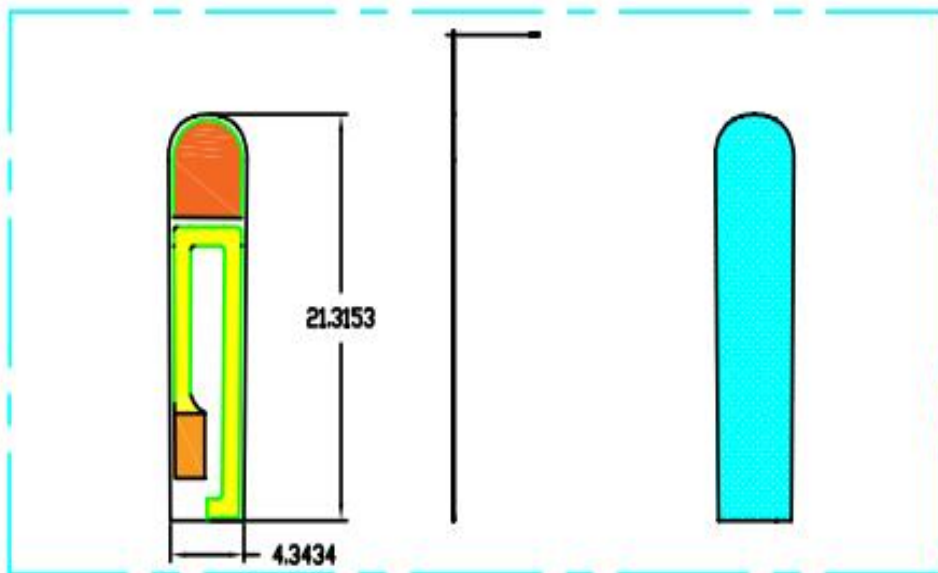
This antenna is designed for 2.4G Wireless transceiver

Electrical Characteristics

Frequency Band: 2402 MHz ~ 2480 MHz

Polarization \*Gain : Max peak gain: 2.0dBi

Feature: This is a FPC antenna.



Copper foil is made with electrolytic the same pair of dark black ink backing adhesive 9448.

The first layer: anti-oxidation film

The second layer: copper foil

The third layer: base plate layer

The fourth layer: adhesive layer

Thickness: double-sided adhesive thickness 0.1mm, substrate thickness 0.063

|                            |                    |
|----------------------------|--------------------|
| <b>Frequency (MHz)</b>     | <b>2402-2480</b>   |
| <b>Gain (dBi)</b>          | <b>2.0</b>         |
| <b>Antenna Designation</b> | <b>FPC antenna</b> |

