

Cub Antenna Specification

CUB-B122-110

Description:

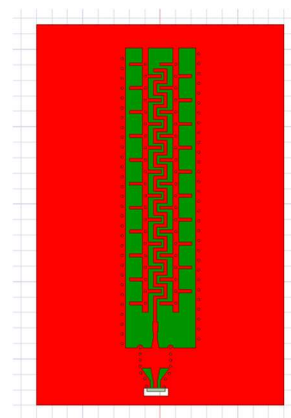
Model CUB-B122-110 is a microstrip antenna that operate from 76 GHz to 81GHz. The antenna offers 12.2 dB nominal gain. This antenna supports linear polarized waveforms.

Features:

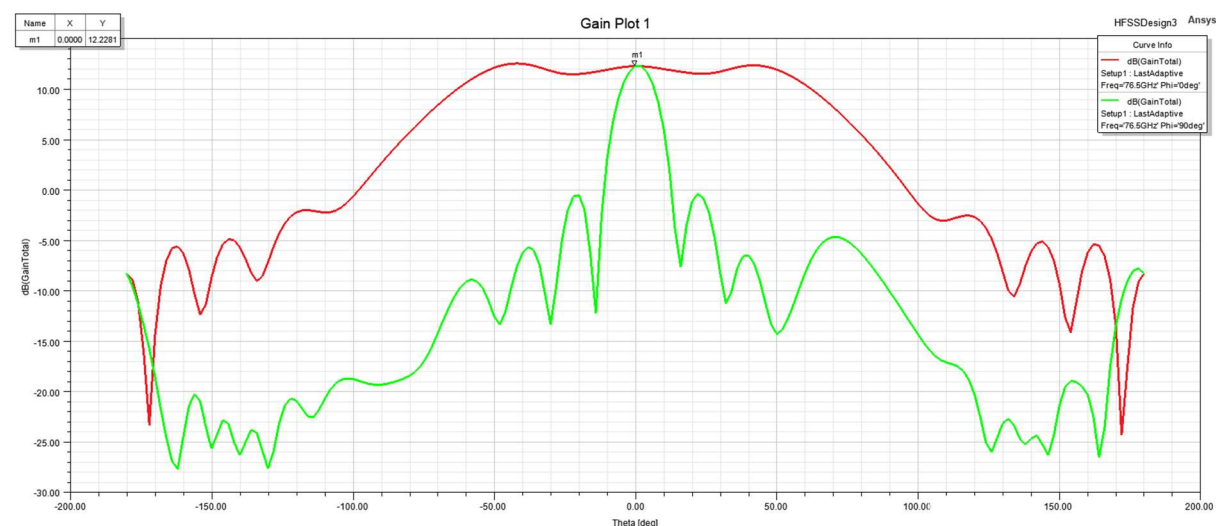
- High Gain
- Linear Polarization

Applications:

- Automotive Radar

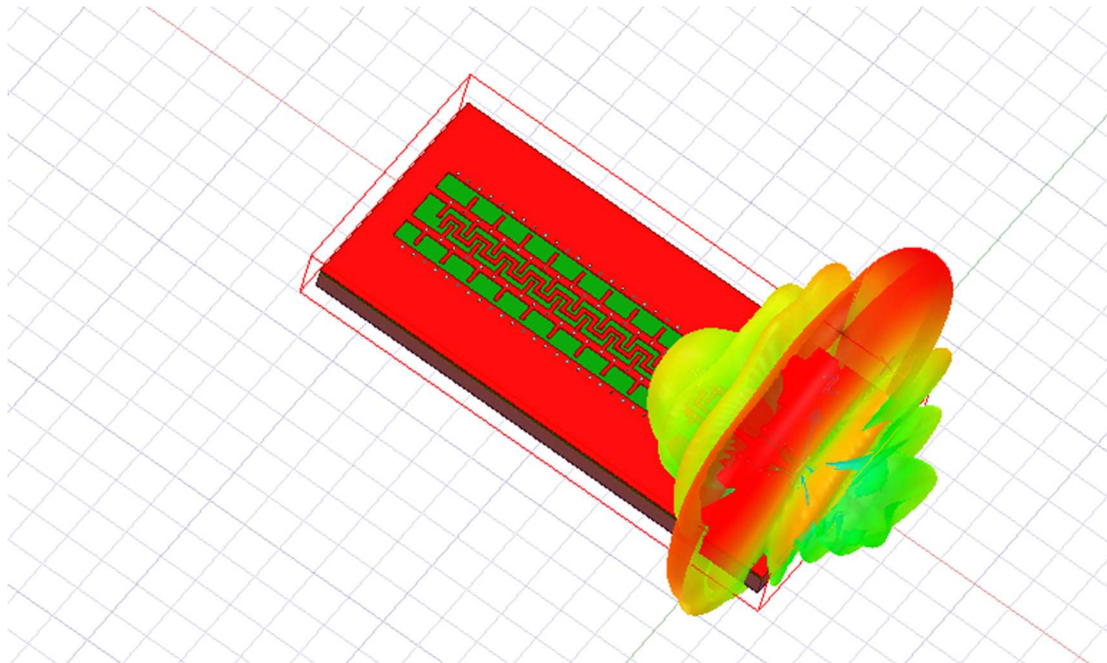


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Typical Antenna 2D Pattern @ 76.5 GHz

Typical Antenna 3D Pattern @ 76.5 GHz



Cub Automotive Sensors