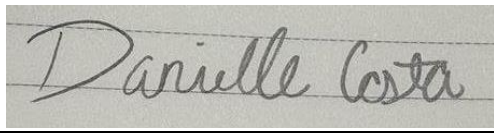




Zebra Technologies Corporation

CR8288-SC Antenna SPECIFICATION

Antenna Manufacturer Name	Zebra Technologies Corporation
Address	1 Zebra Plaza Holtsville, NY 11742, USA
P/N:	PC-002191-02
Antenna Type:	PCB trace inverted F antenna
Test DATE	4/30/25
DATASHEET REVISION	1

Signature: 

Test Engineer: Danielle Costa



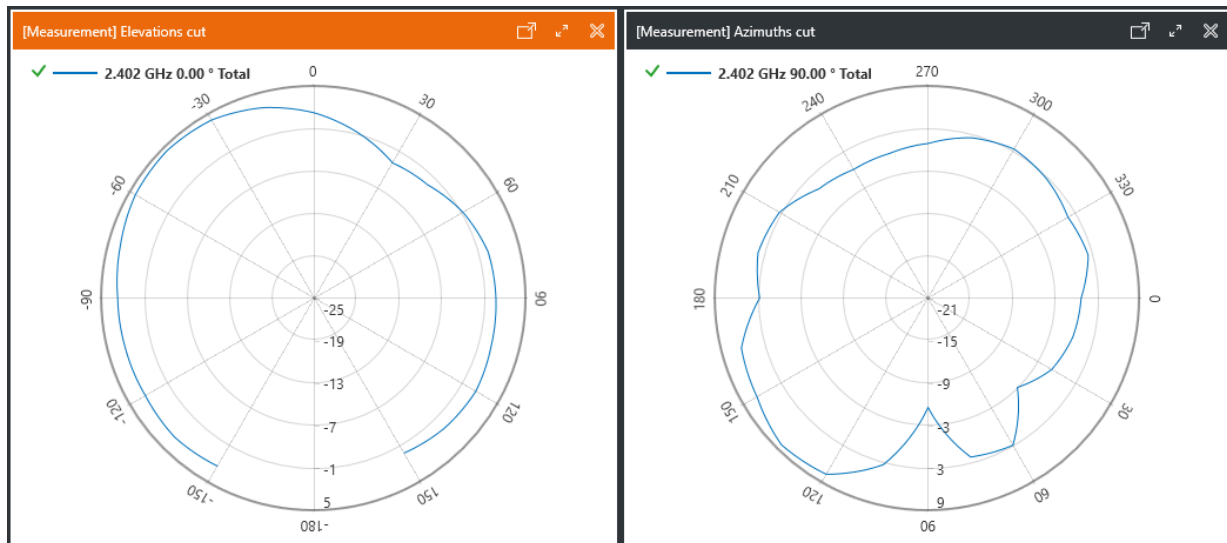
Frequency Range	2.402GHz to 2.48GHz
Impedance	50ohm
Antenna type	PCB trace monopole
Manufacturing Process	PCB trace antenna

Test: Active test measurement with CR8288-SC in DUT mode. Plots show total peak power of antenna plus DUT transmitted power.

DUT transmitted power = 3dbm

Antenna peak gain = 5.32dbi

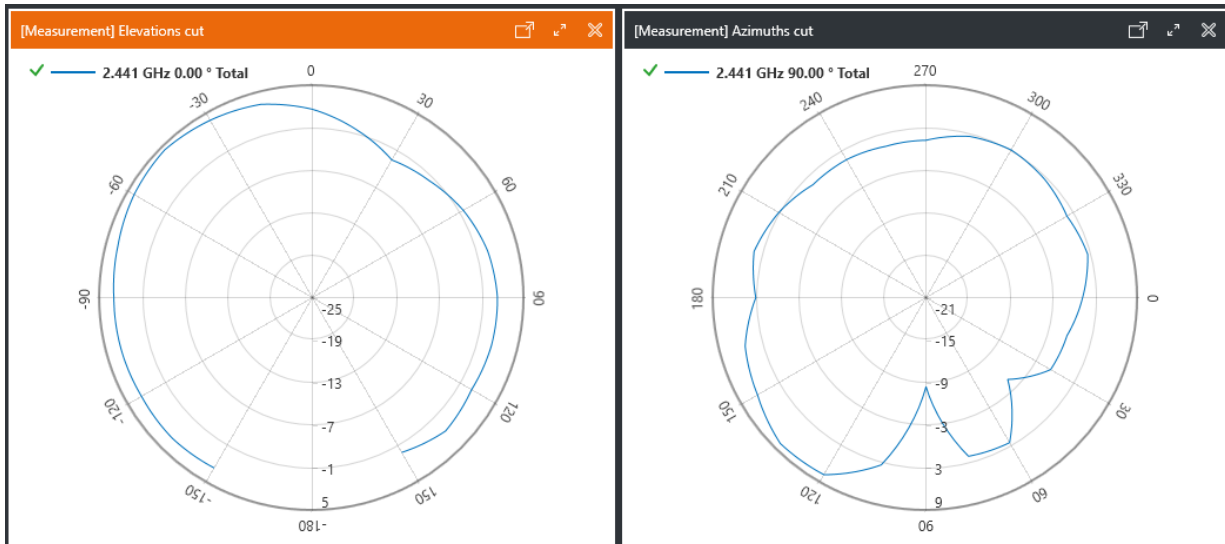
Antenna Pattern: 2.402GHz





Zebra Technologies Corporation

Antenna Pattern: 2.441GHz



Antenna Pattern: 2.48GHz

