

The background of the slide is a close-up, high-angle view of a microchip, showing its intricate circuitry and grid patterns. The image is heavily filtered with a vibrant red color, creating a bokeh effect in the foreground and highlighting the metallic and silicon textures of the chip. The text is centered over this background.

FEM11-F09

Antenna specification



TERASILIC CO., LTD

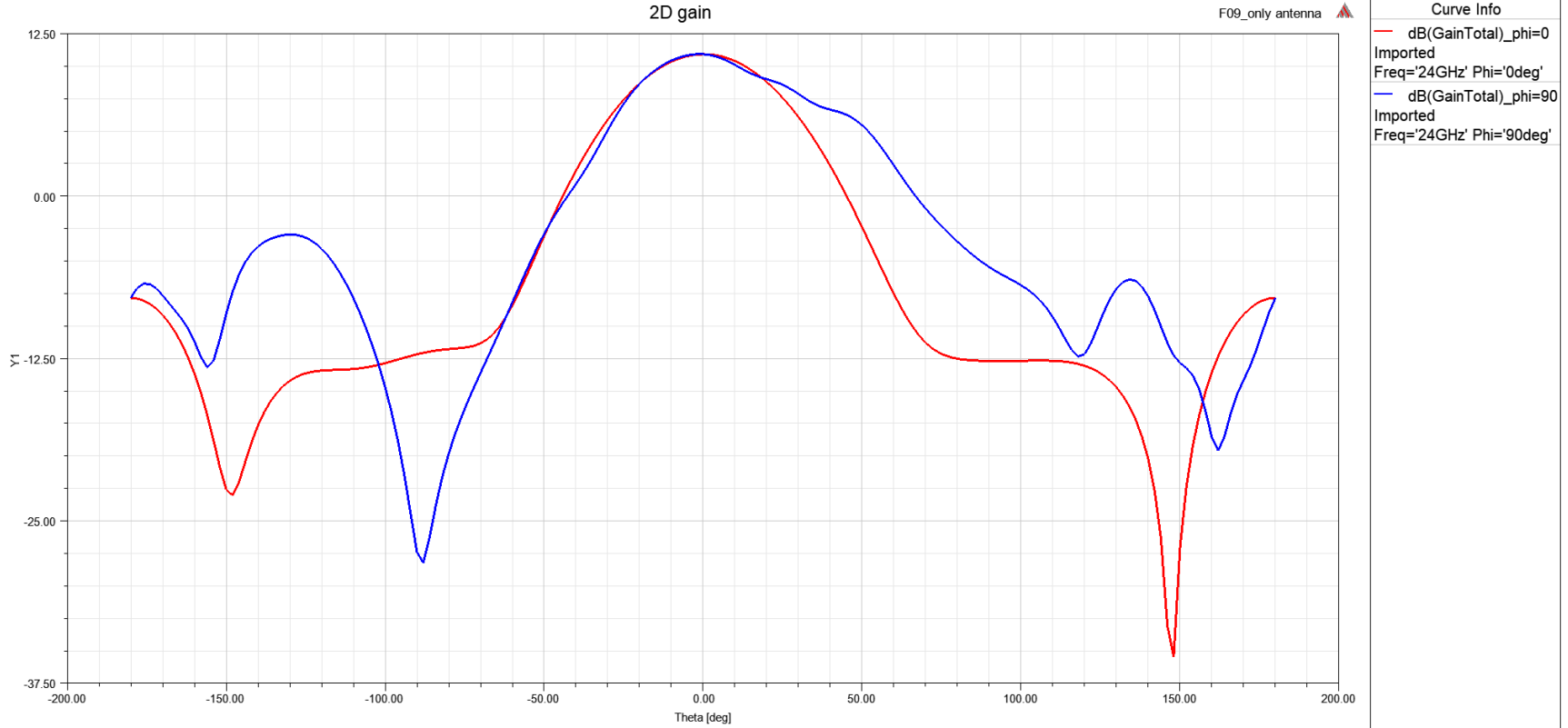
Tera  ilIC

Specification

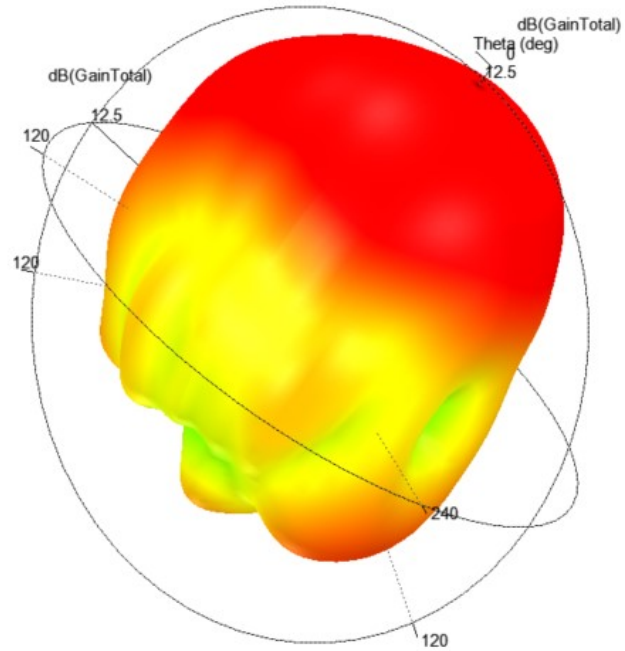
Item	Specification
Operating Frequency (GHz)	24.0~24.25
Return loss (dB)	> 10
Polarization	linear
Peak Gain (dBi)	10.8
Radiation	One-way



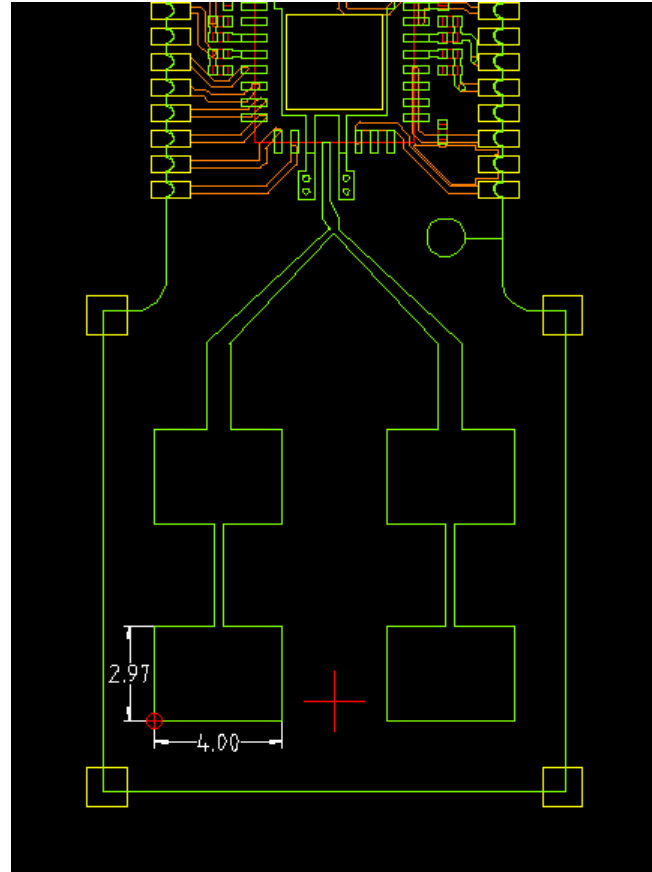
Antenna gain(2D)



Antenna gain(3D)



Antenna photo



(unit: mm)

