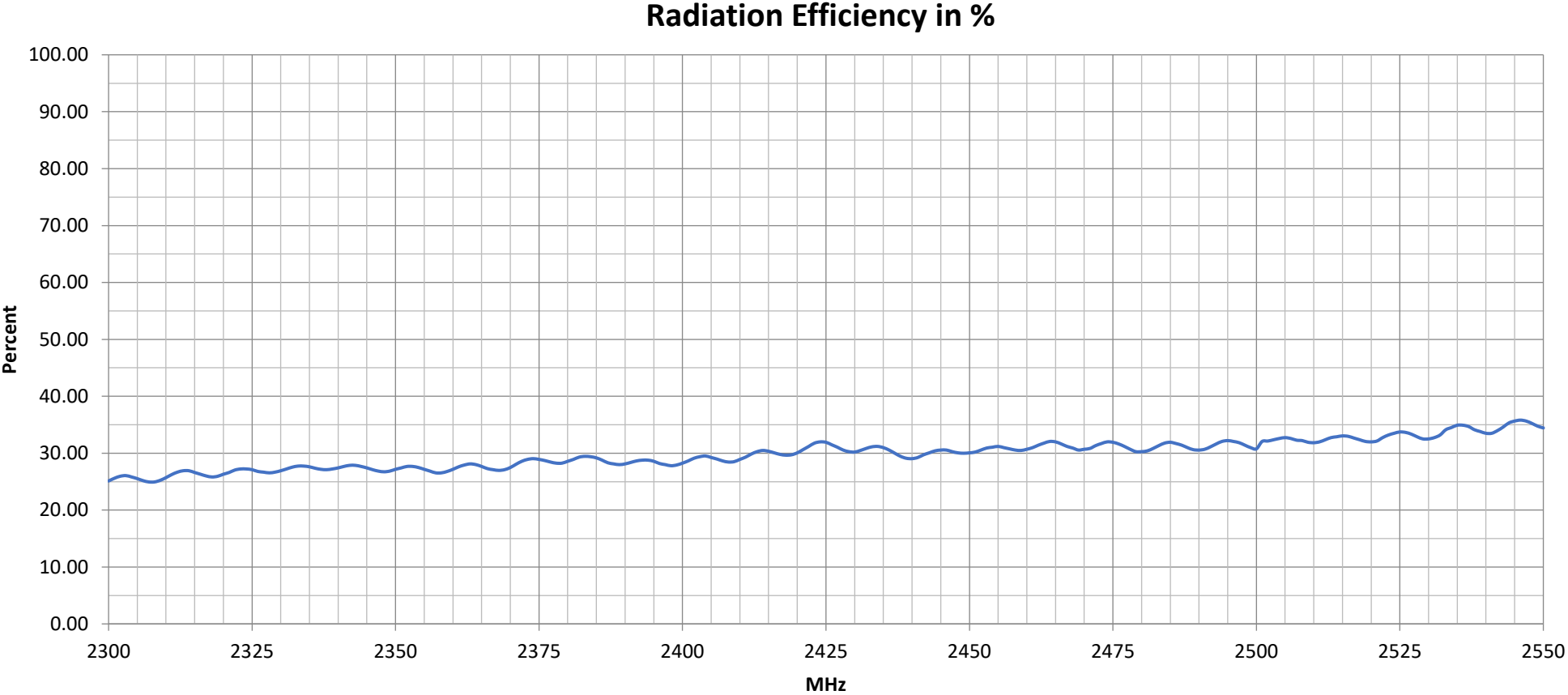
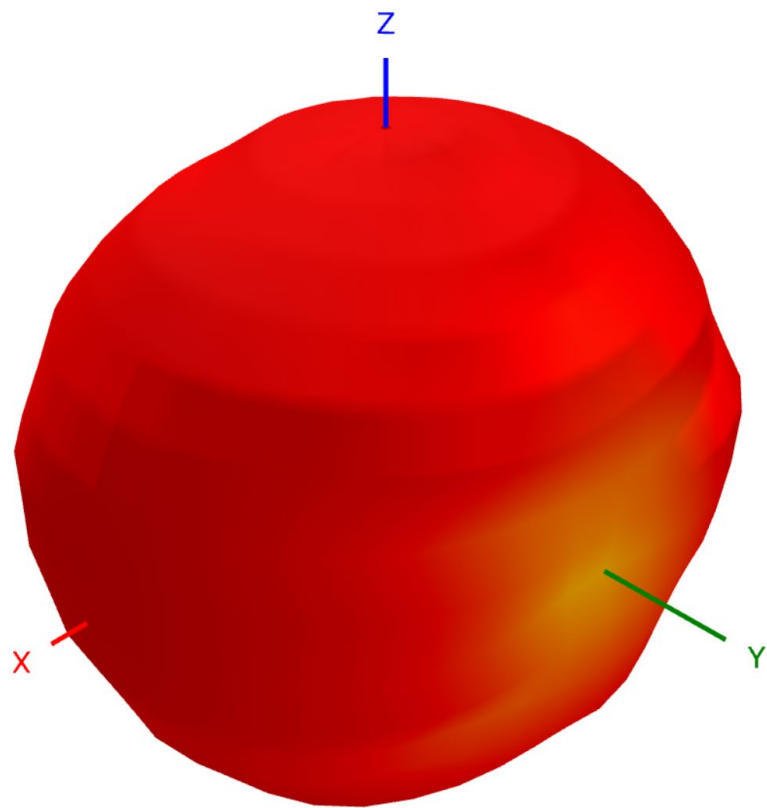


The single antenna for the MoMe Arc Sensor POD is attached in the drawing above. Manufactured by Infobionic inc. p/n 30406. The radio utilizes an 26 mm long, 26 AWG wire antenna, with a maximum gain of -3.8 dBi supporting Bluetooth low energy in the 2402- 2480 MHz band.

Antenna Gain Performance	
Type	Dipole
Peak Gain (dBi)	-3.8



3D Spherical: Plotted Frequency is 2440 MHz



Test Setup

