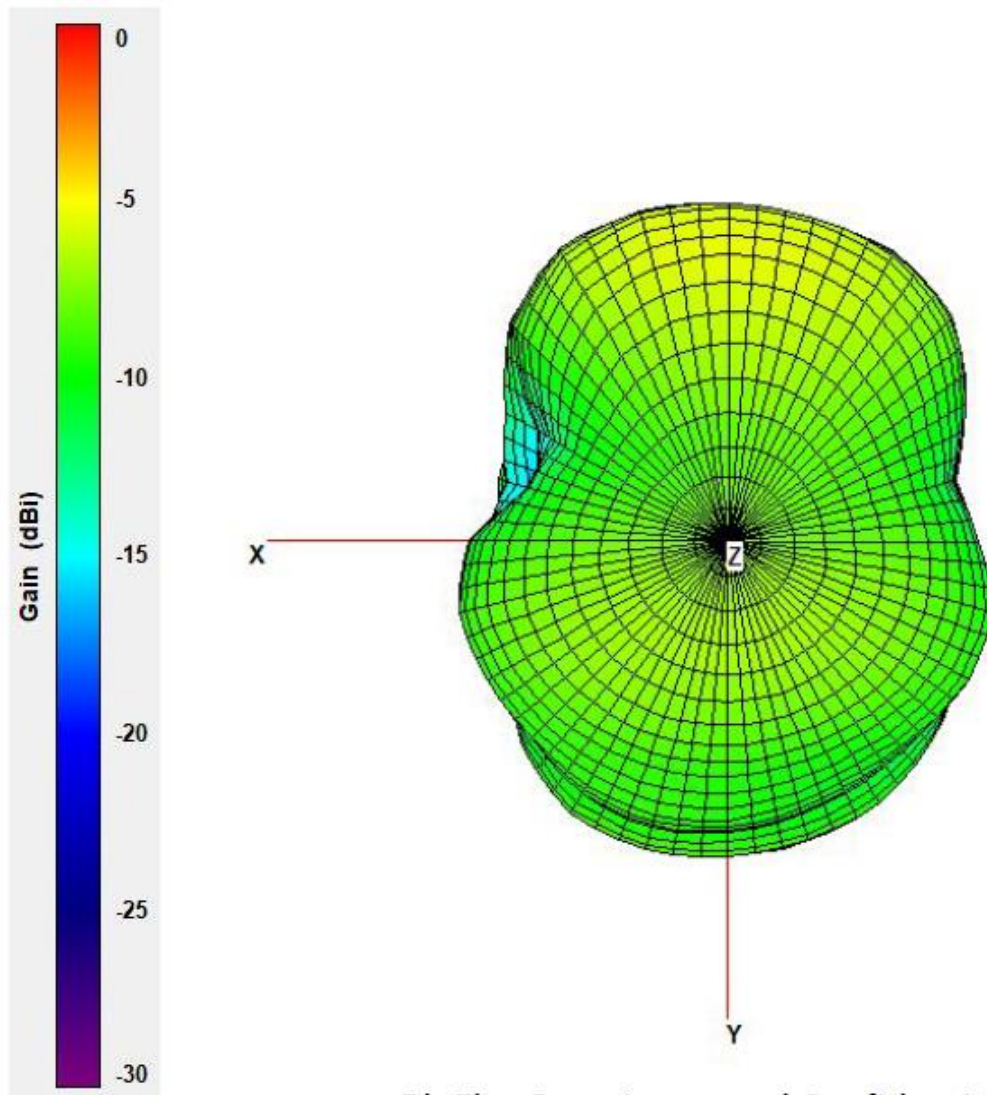


HID SIGNO: 40 Antenna Patterns and Gain Declaration

Gain Declaration for BLE Antenna

Maximum Gain: -5.2 dBi

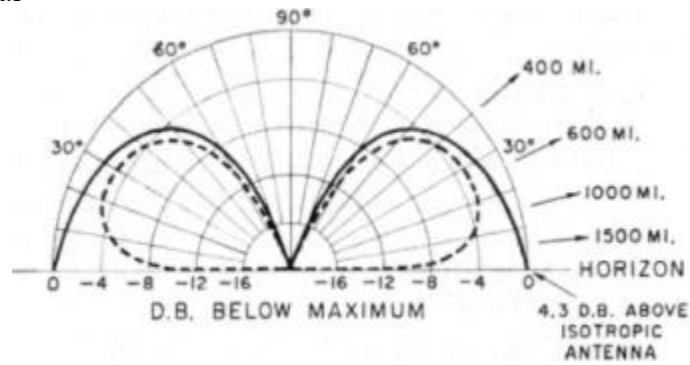


BluFlux Proprietary and Confidential

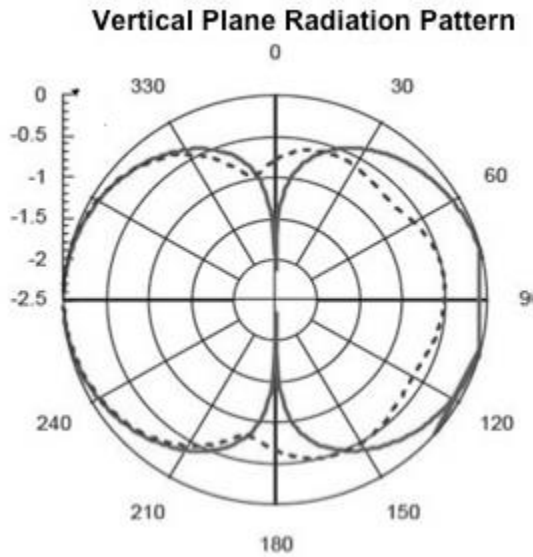
Gain Declaration for HF Integrated Inductive Loop Antenna
Maximum Gain, Vertical Polarity: 1.0 dBi

	13.56 MHz
Gain	1.0dBi

Radiation Patterns: Horizontal



Radiation Patterns: Vertical





611 Center Ridge Drive
Austin, Texas 78753 USA

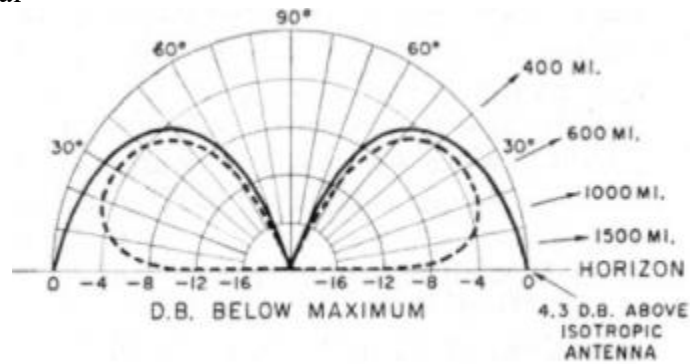
FREE +1 800 237 7769
MAIN +1 512 776 9000
FAX +1 512 776 9630

Gain Declaration for LF Inductive Loop Antenna

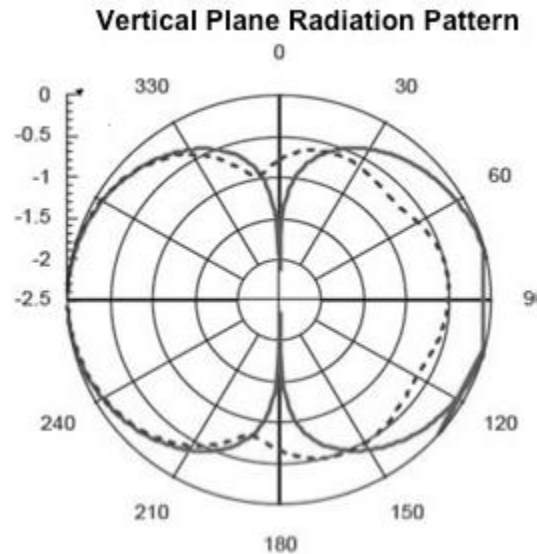
Maximum Gain, Vertical Polarity: 1.0 dBi

	125 kHz
Gain	1.0dBi

Radiation Patterns: Horizontal



Radiation Patterns: Vertical



Contact Name: Robert Cresswell

Signature:

Position: Senior Manager, Global Product Compliance

Phone: +1-952-221-5356