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Test report

Anisotropic performance

RadiSense models RSS2026S and RSS2040S

Issued by	Raditeq B.V. Vijzelmolenlaan 3 3447GX, Woerden The Netherlands
Product description	Electrical Field probe
Brand	Raditeq BV
Model	RS2040S
Serial number	2301009
Measurement date	02-03-2024, report version 2

Measurement procedure

The anisotropy calibration is carried out in accordance to IEEE-std 1309 (2013). In the frequency range of 1 GHz to 40 GHz, measurements are performed in an anechoic chamber.

To measure the anisotropy of the RSS2026/RS2040 probe, the probe is rotated over its orthogonal axis with a probe rotator. As a result, the X-axis is in line with the applied E-field at 0 degrees, the Y-axis is in line with the applied E-field at 120 degrees and the Z-axis is in line with the applied E-field at 240 degrees. For all tests, a step resolution of one (1) degree is used.

During the tests, a nominal fieldstrength of 20 V/m is applied. The reported fieldstrength values are corrected (scaled) for an indication of 20 V/m at an angle of zero (0) degrees (X-axis on top).

The anisotropy [A] is defined as: $$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

While the RSS2040S and RSS2026 (up to 26 GHzuse the same antenna elements, the measured data applies to both models.

Environmental conditions

Temperature	23°C ± 3°C
Relative humidity	50% ± 25%

Uncertainty

The measurement uncertainty of the anisotropic measurements is ± 0.59 dB. This reported expanded uncertainty of measurement results is stated as the standard uncertainty of the measurement multiplied by a coverage factor (k = 2), which, for a normal distribution corresponds to a coverage probability of approximately 95 %. The standard uncertainty of measurement has been determined in accordance with EAL publication EA-4/02 (2022).

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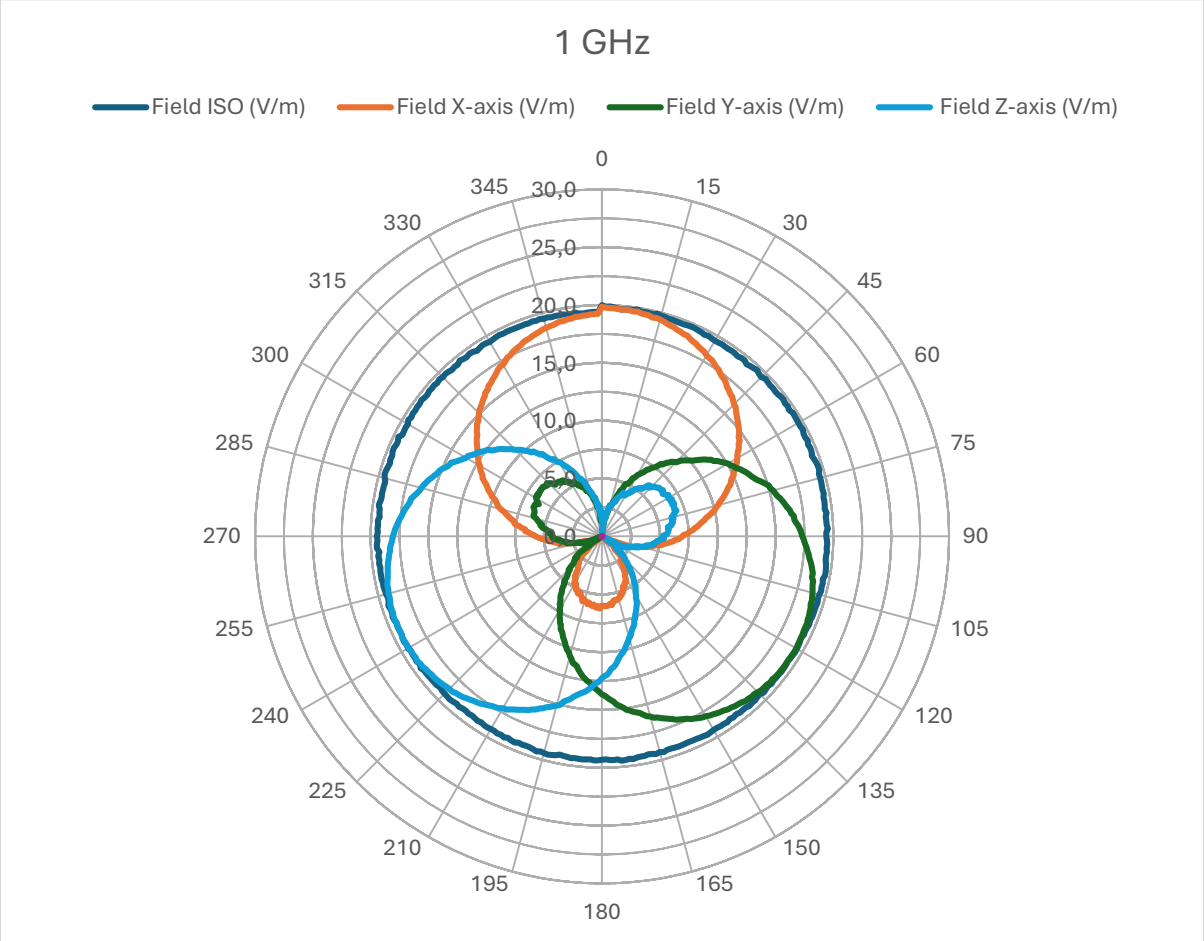

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.13	V/m
Maximum		19.91	V/m
Anisotropy	±	0.17	dB

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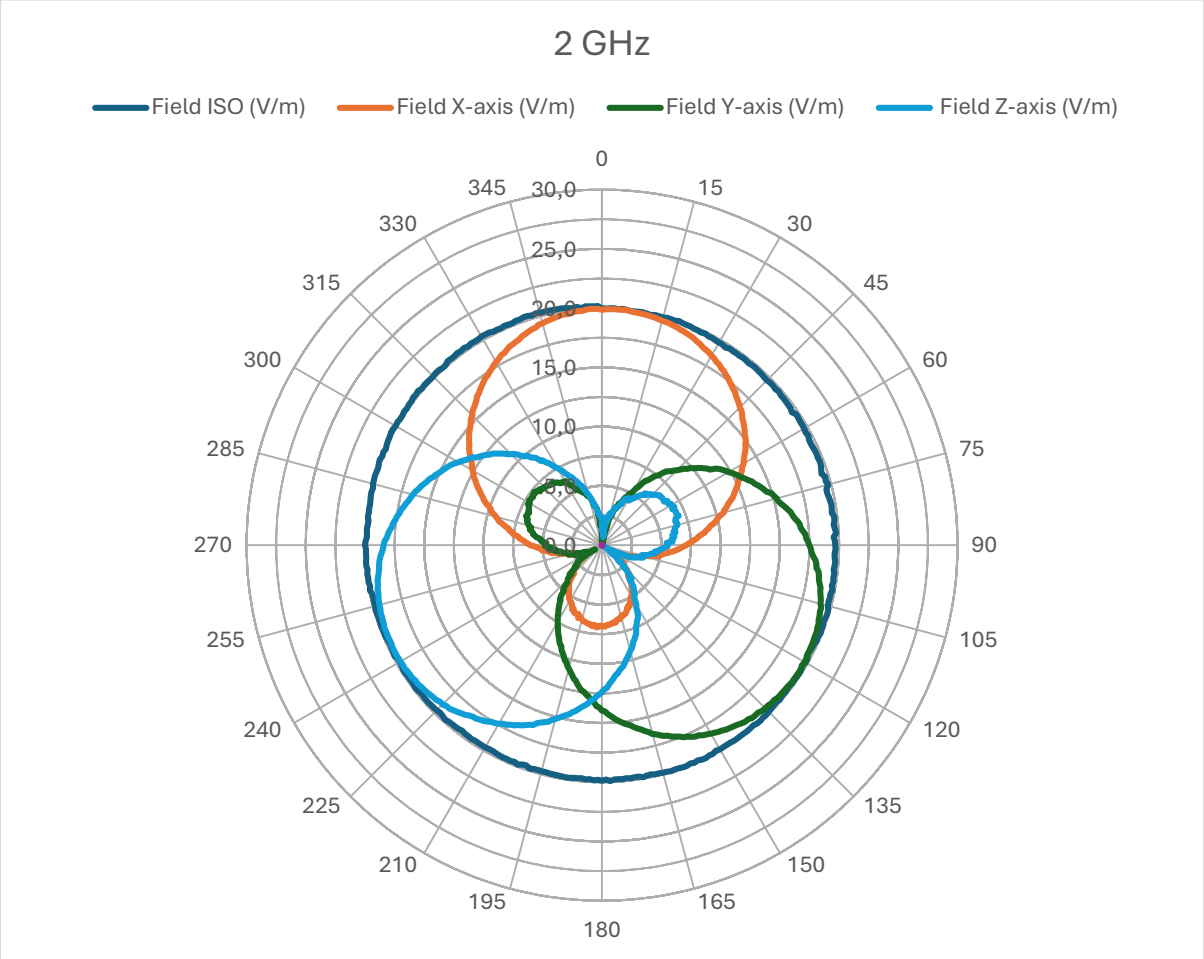

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.48	V/m
Maximum		20.36	V/m
Anisotropy	±	0.19	dB

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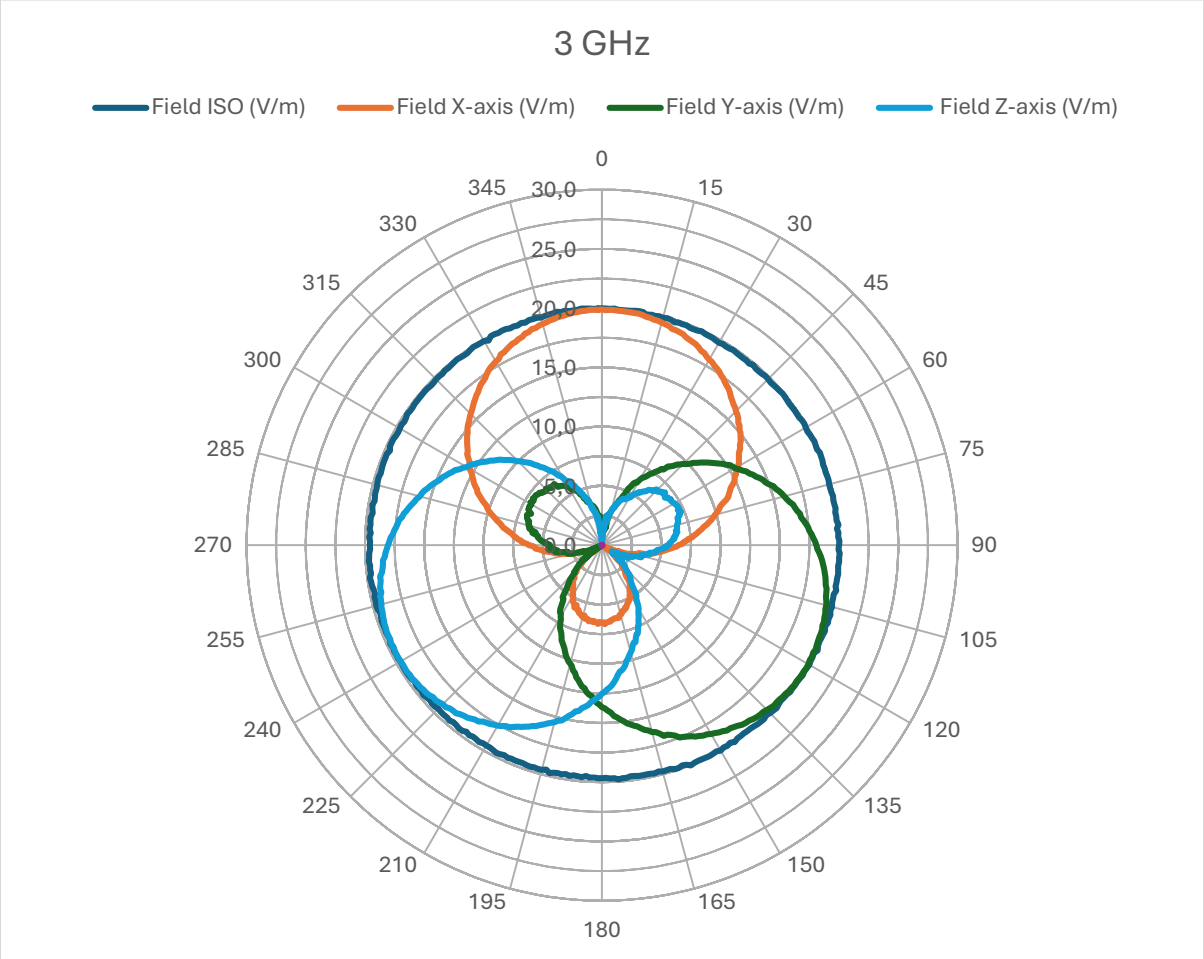

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.47	V/m
Maximum		20.24	V/m
Anisotropy	±	0.17	dB

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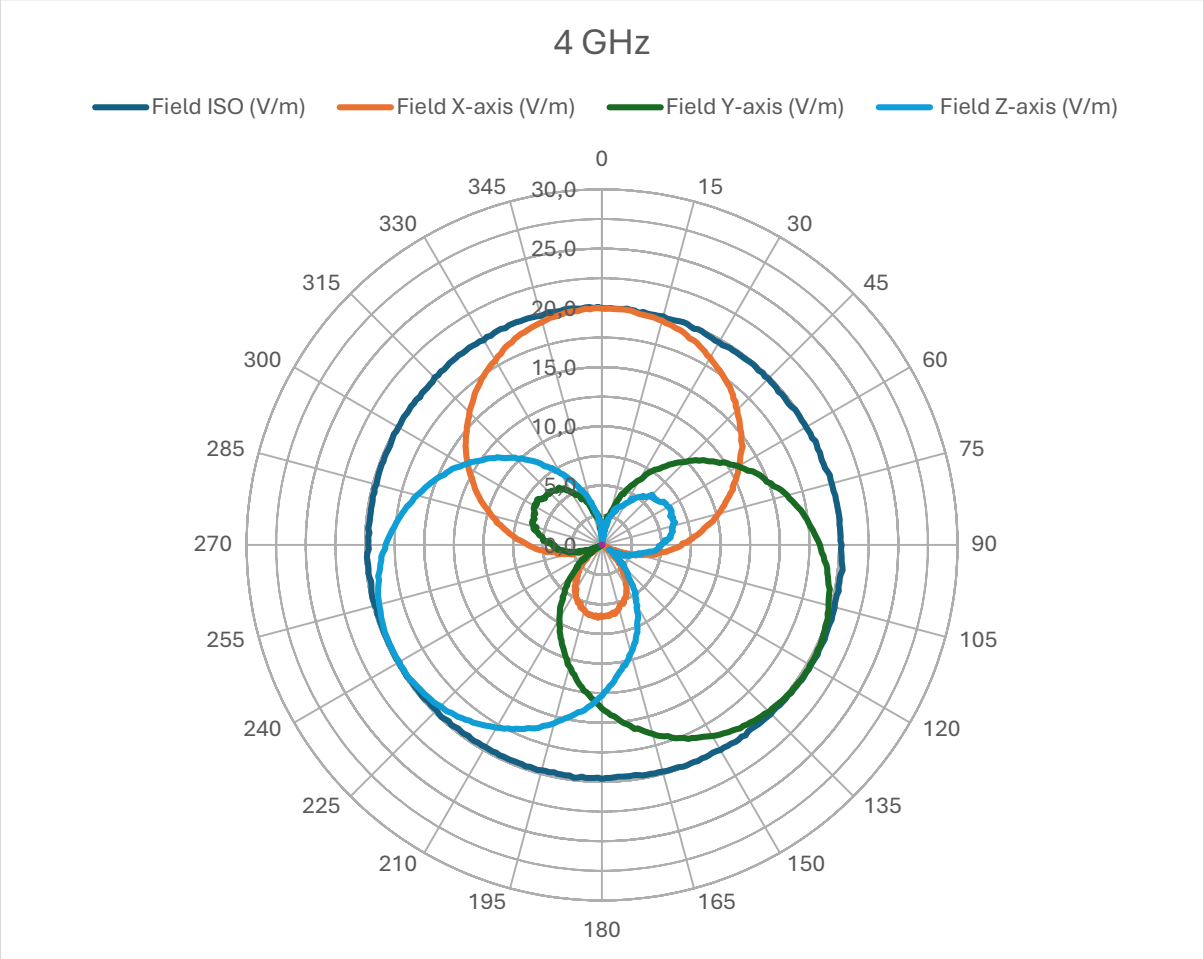

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.61	V/m
Maximum		20.42	V/m
Anisotropy	±	0.18	dB

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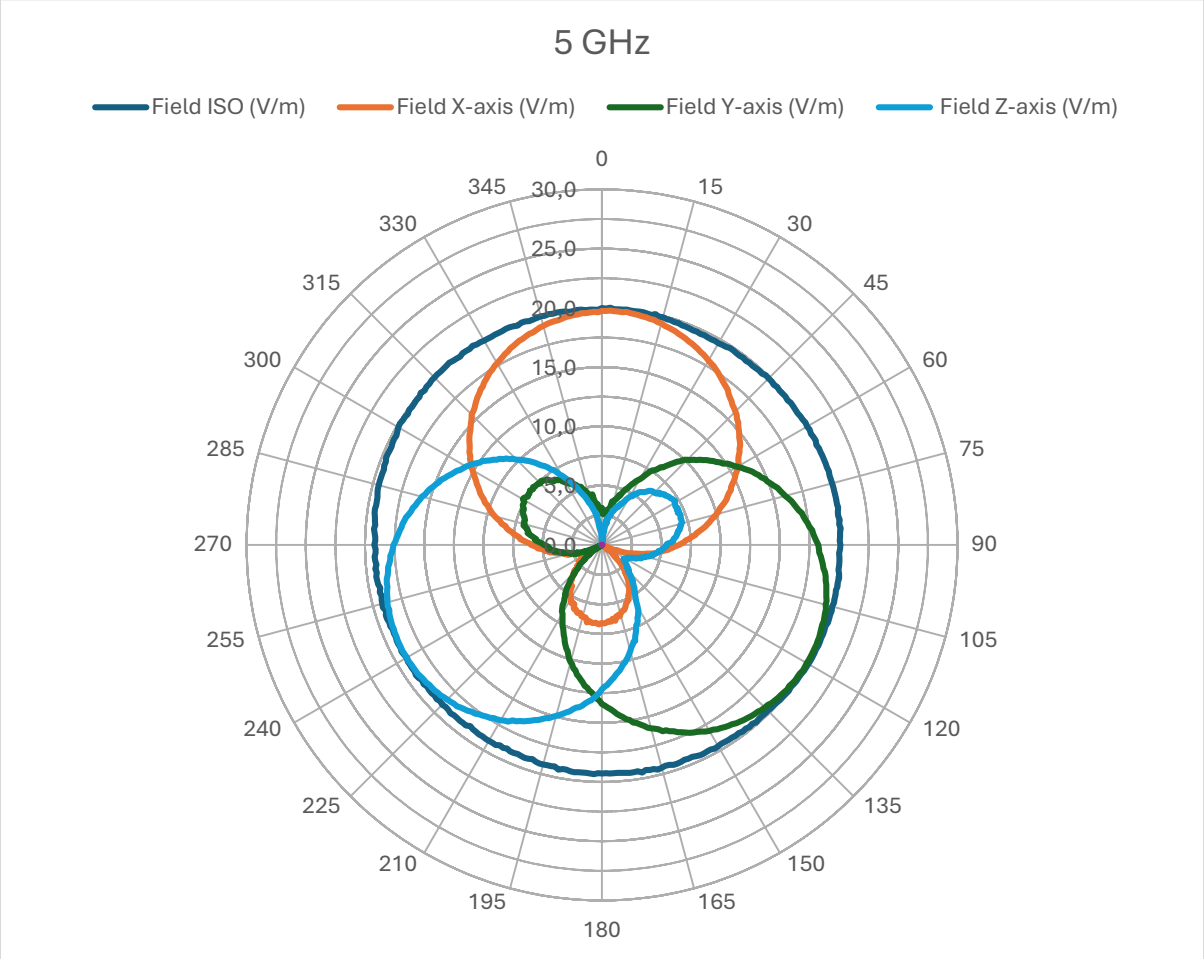

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		18.91	V/m
Maximum		20.20	V/m
Anisotropy	±	0.29	dB

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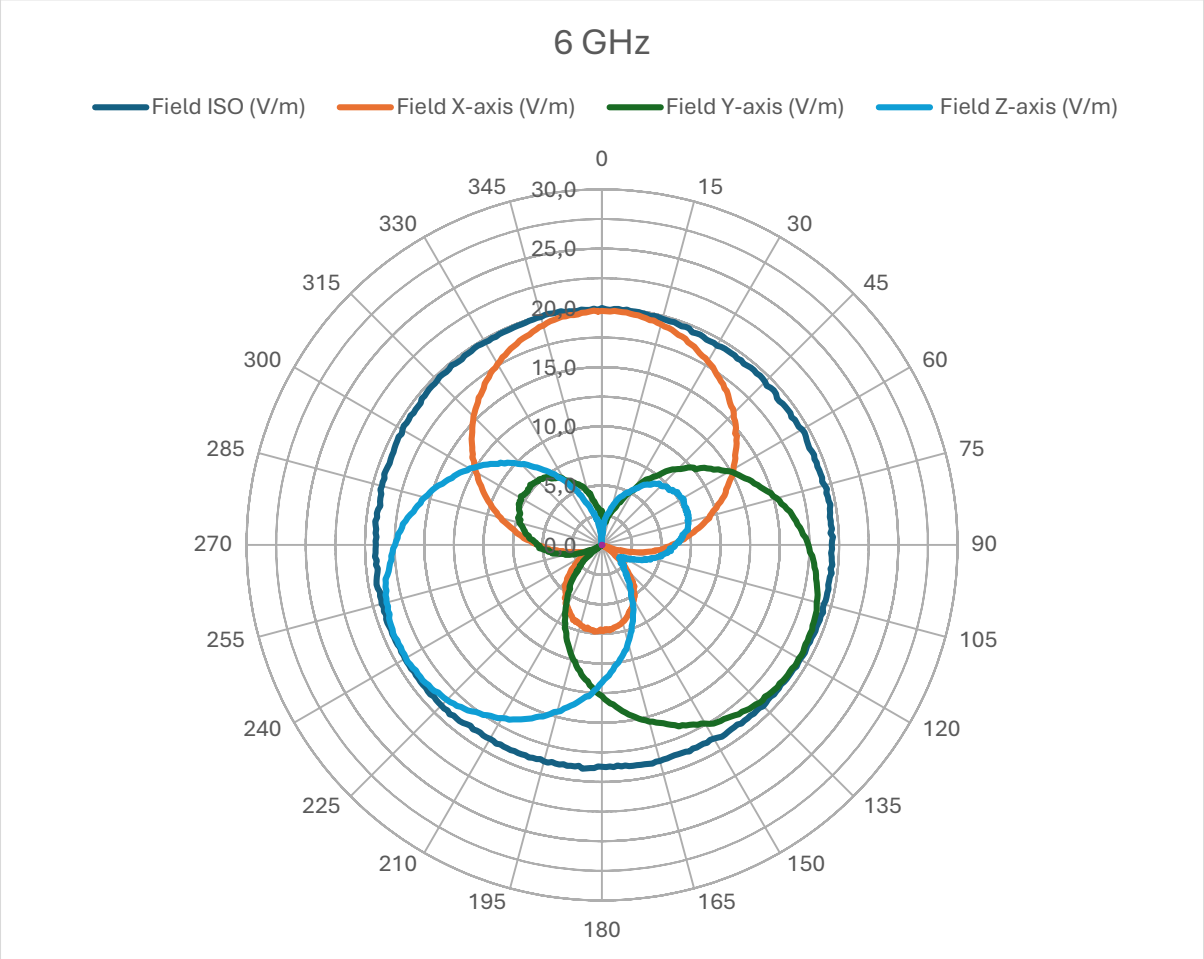

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		18.67	V/m
Maximum		20.04	V/m
Anisotropy	±	0.31	dB

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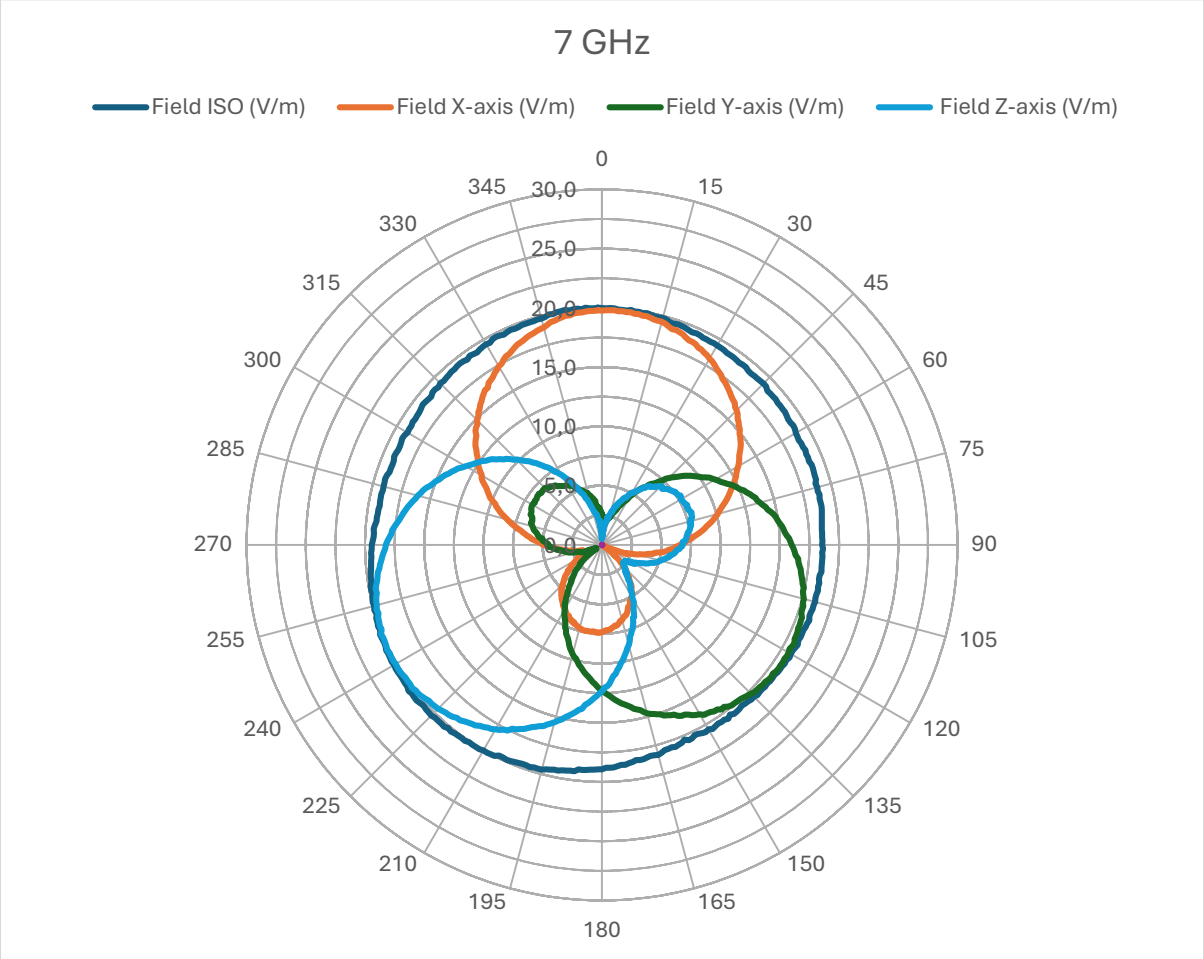

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.84	V/m
Maximum		20.45	V/m
Anisotropy	±	0.59	dB

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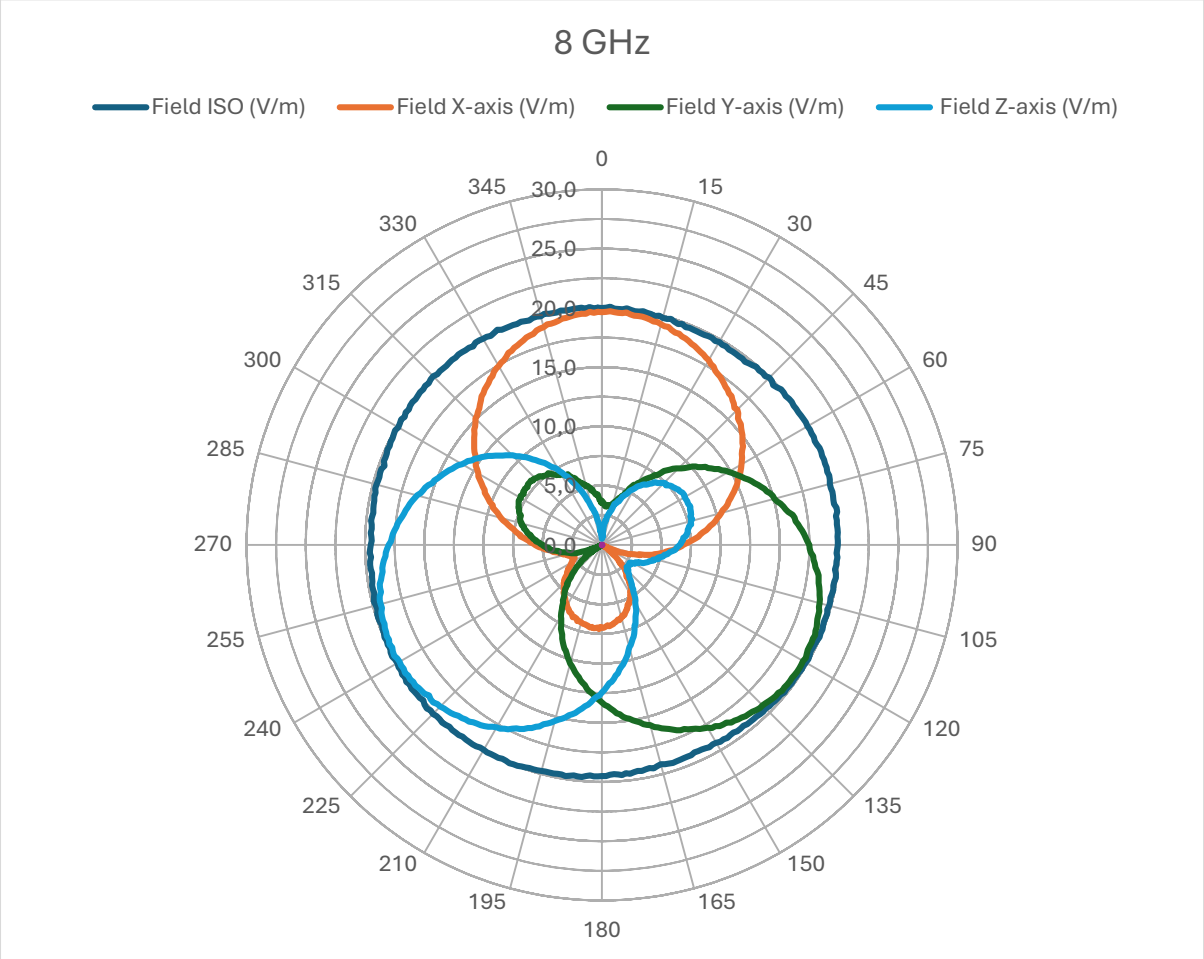

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.17	V/m
Maximum		20.23	V/m
Anisotropy	±	0.23	dB

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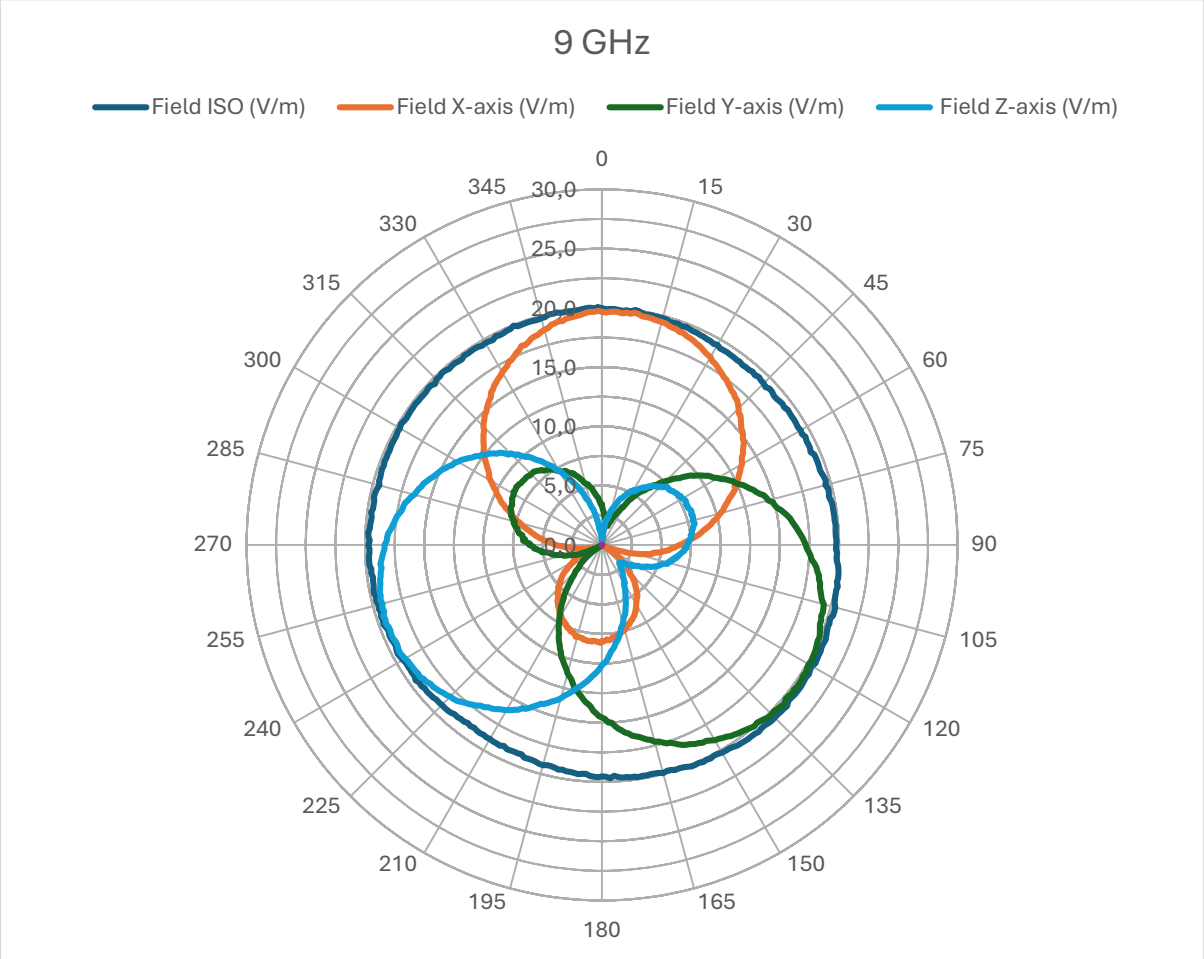

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		18.82	V/m
Maximum		20.71	V/m
Anisotropy	±	0.42	dB

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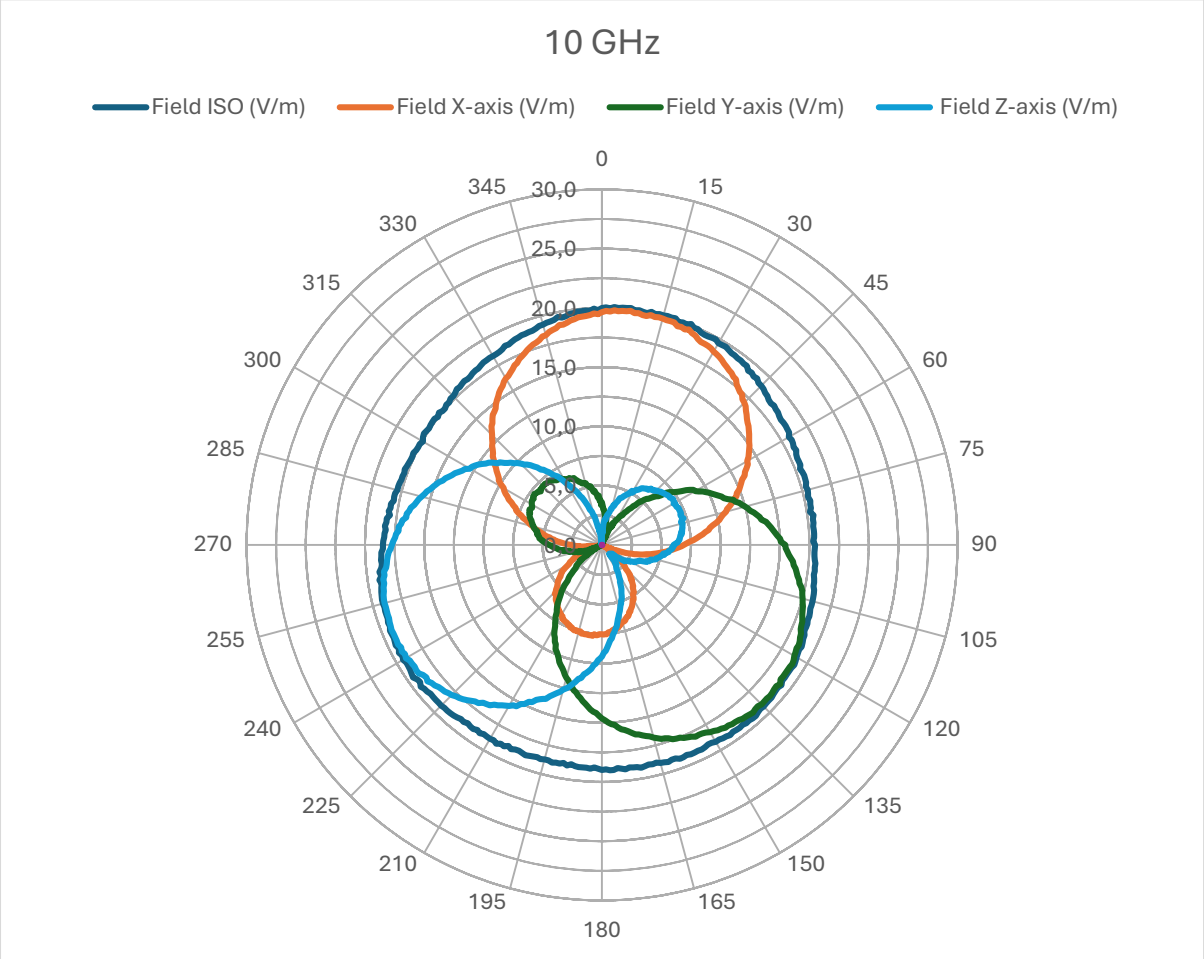

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.44	V/m
Maximum		20.16	V/m
Anisotropy	±	0.63	dB

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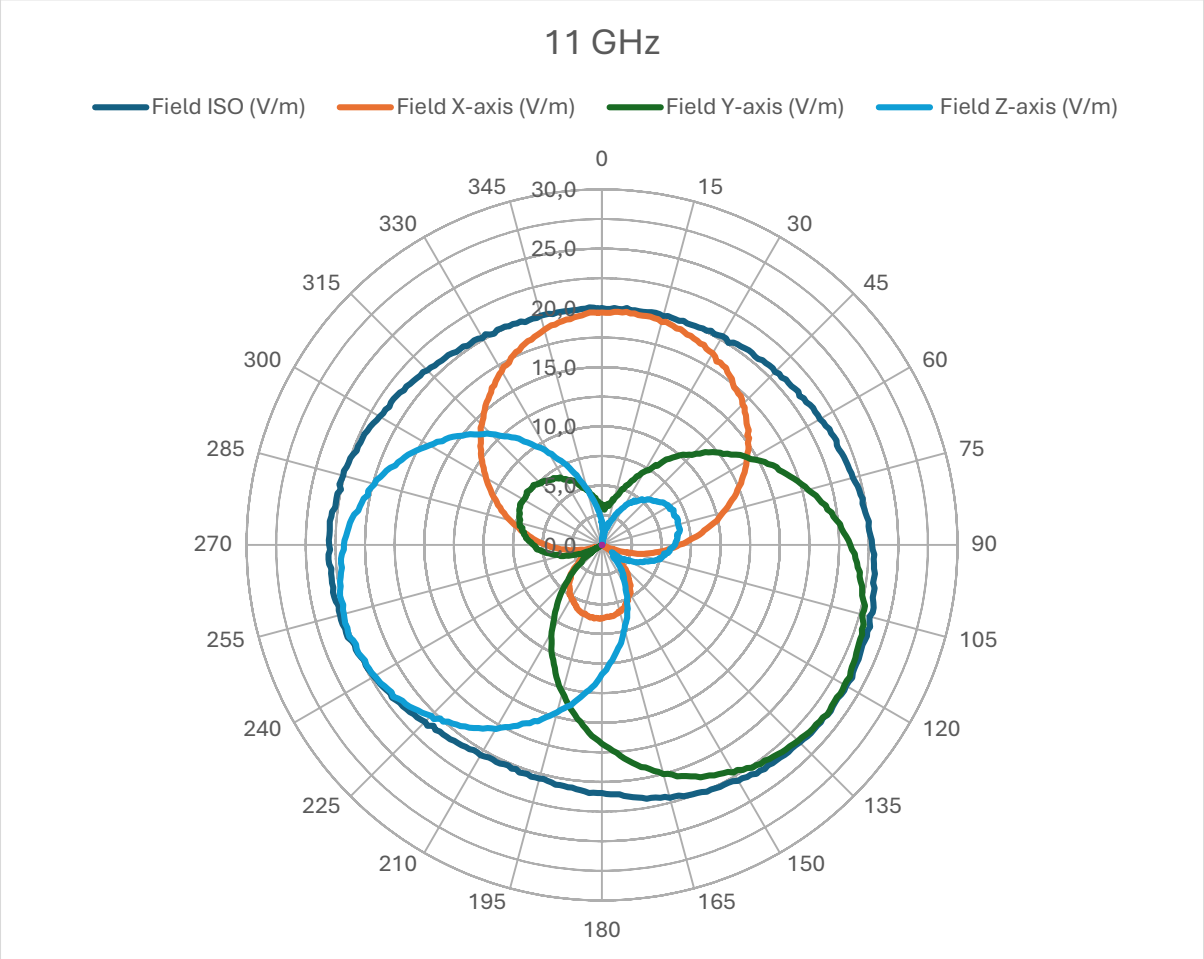

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.88	V/m
Maximum		23.91	V/m
Anisotropy	±	0.80	dB

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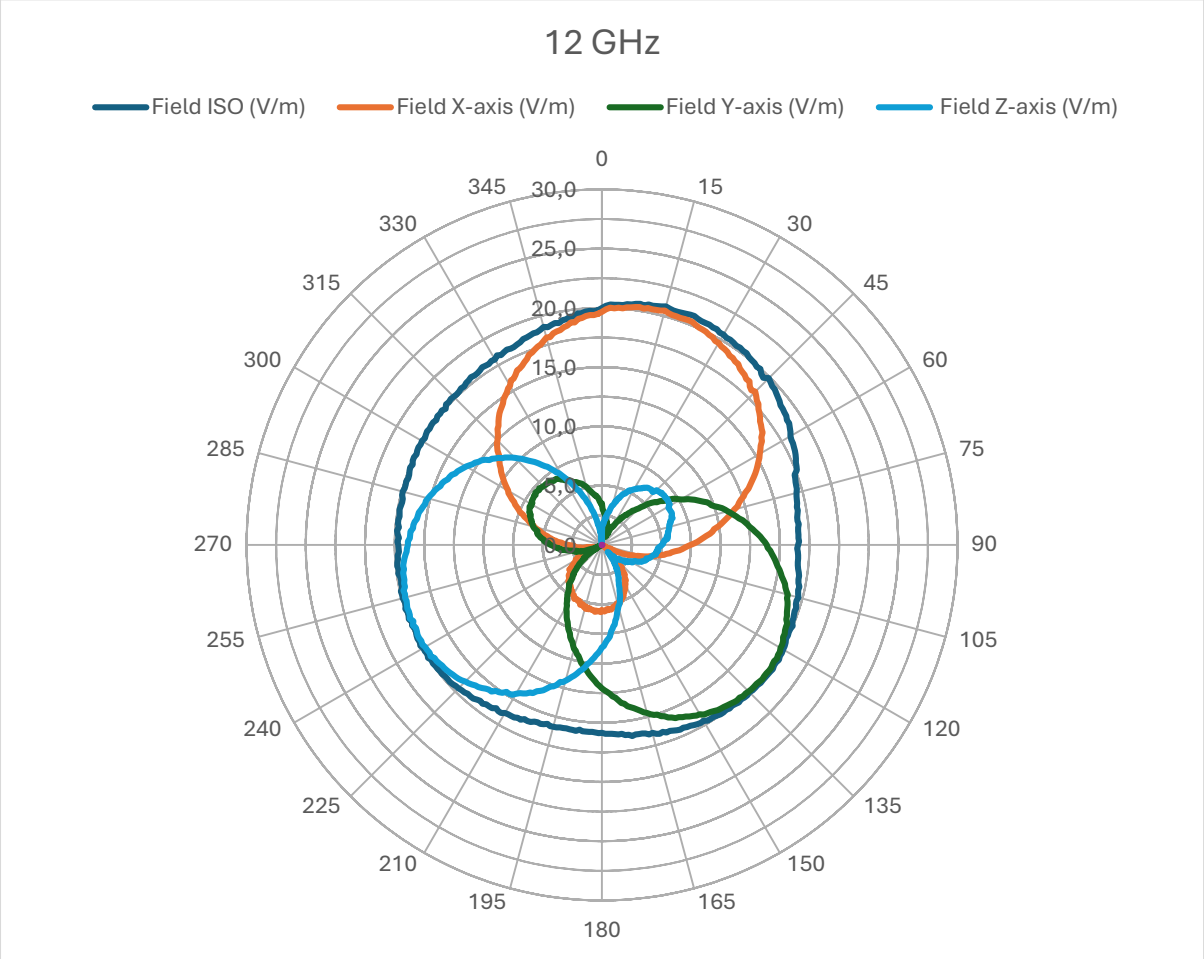

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		15.71	V/m
Maximum		20.85	V/m
Anisotropy	±	1.23	dB

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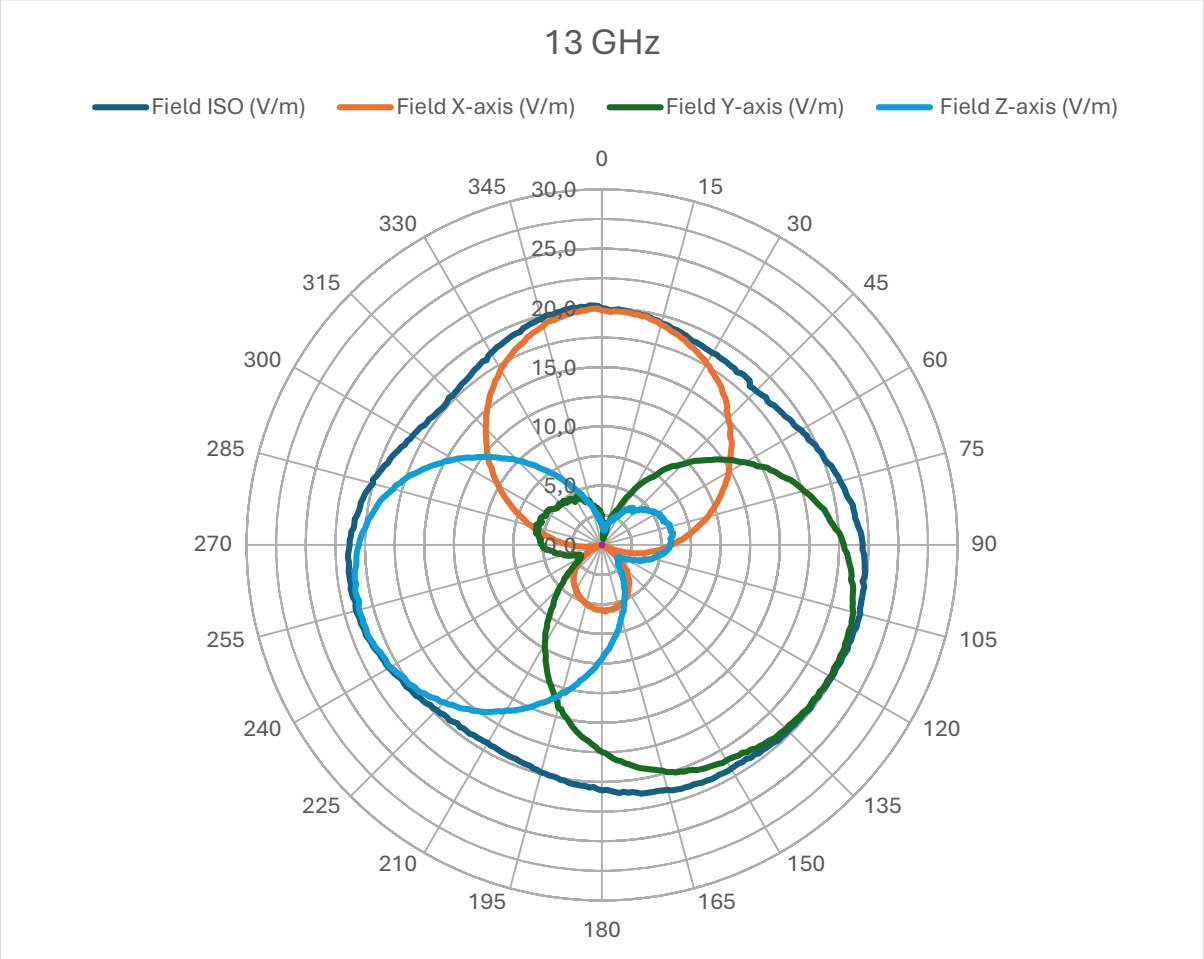

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.74	V/m
Maximum		22.58	V/m
Anisotropy	±	1.05	dB

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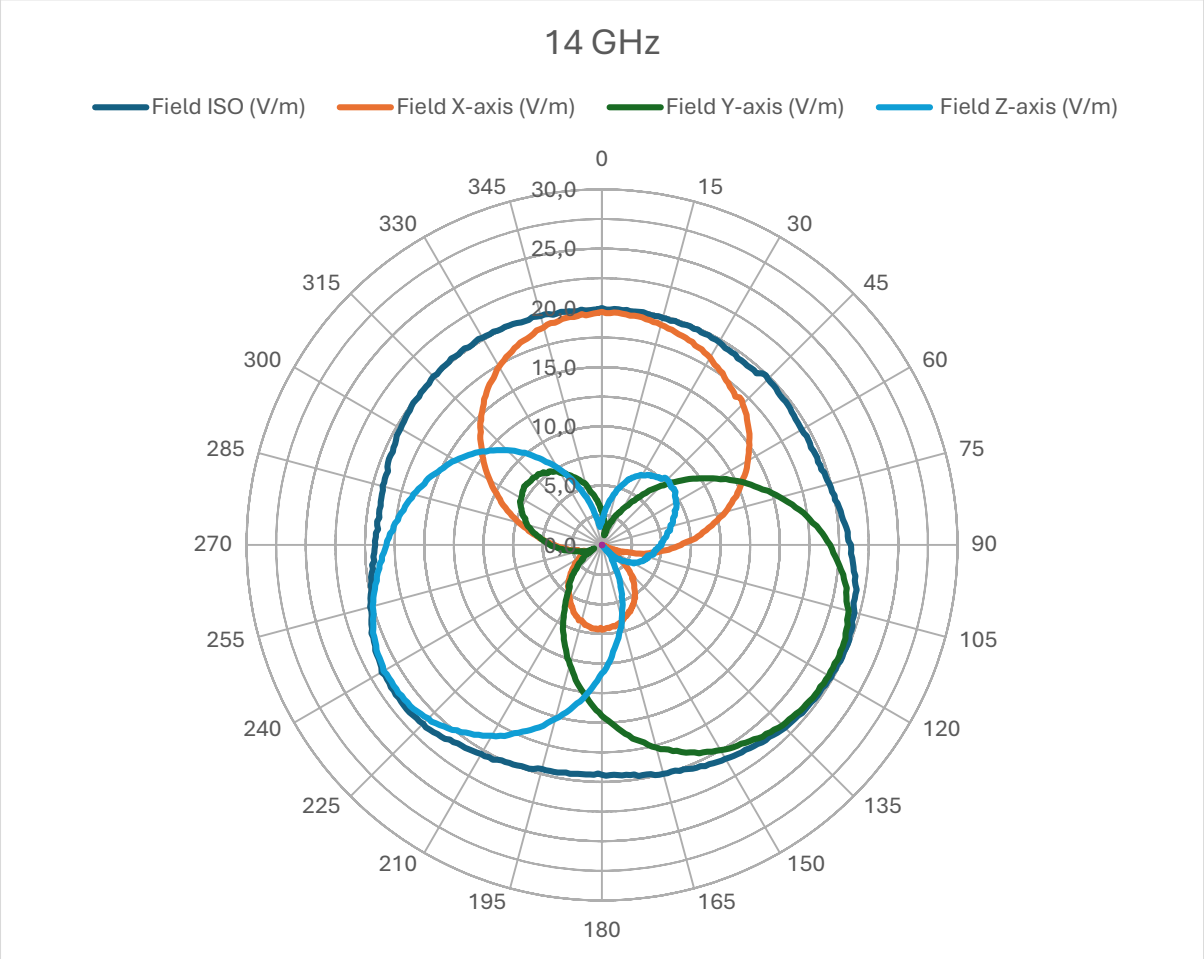

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		18.93	V/m
Maximum		22.39	V/m
Anisotropy	±	0.73	dB

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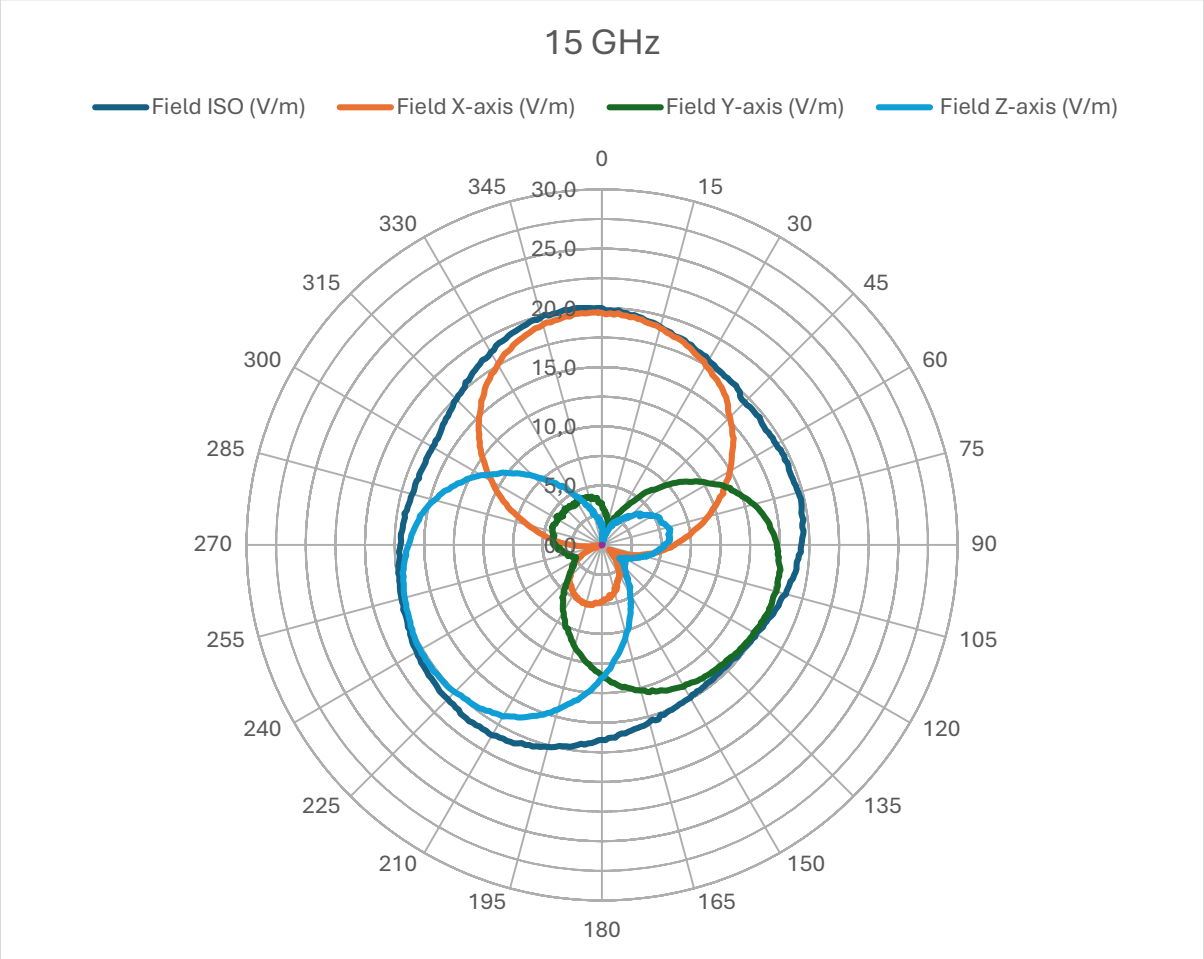

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		14.60	V/m
Maximum		20.12	V/m
Anisotropy	±	1.39	dB

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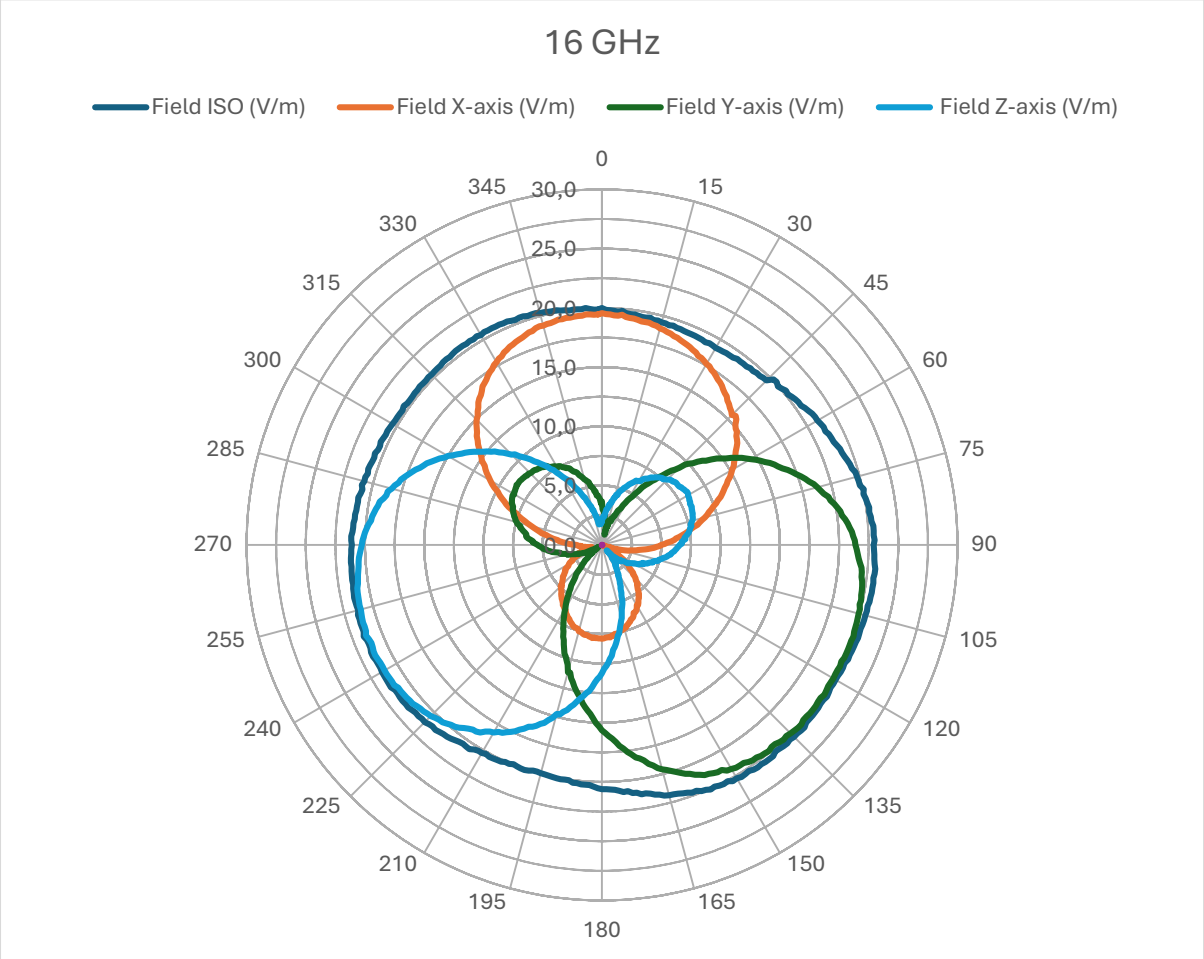

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.18	V/m
Maximum		23.14	V/m
Anisotropy	±	0.81	dB

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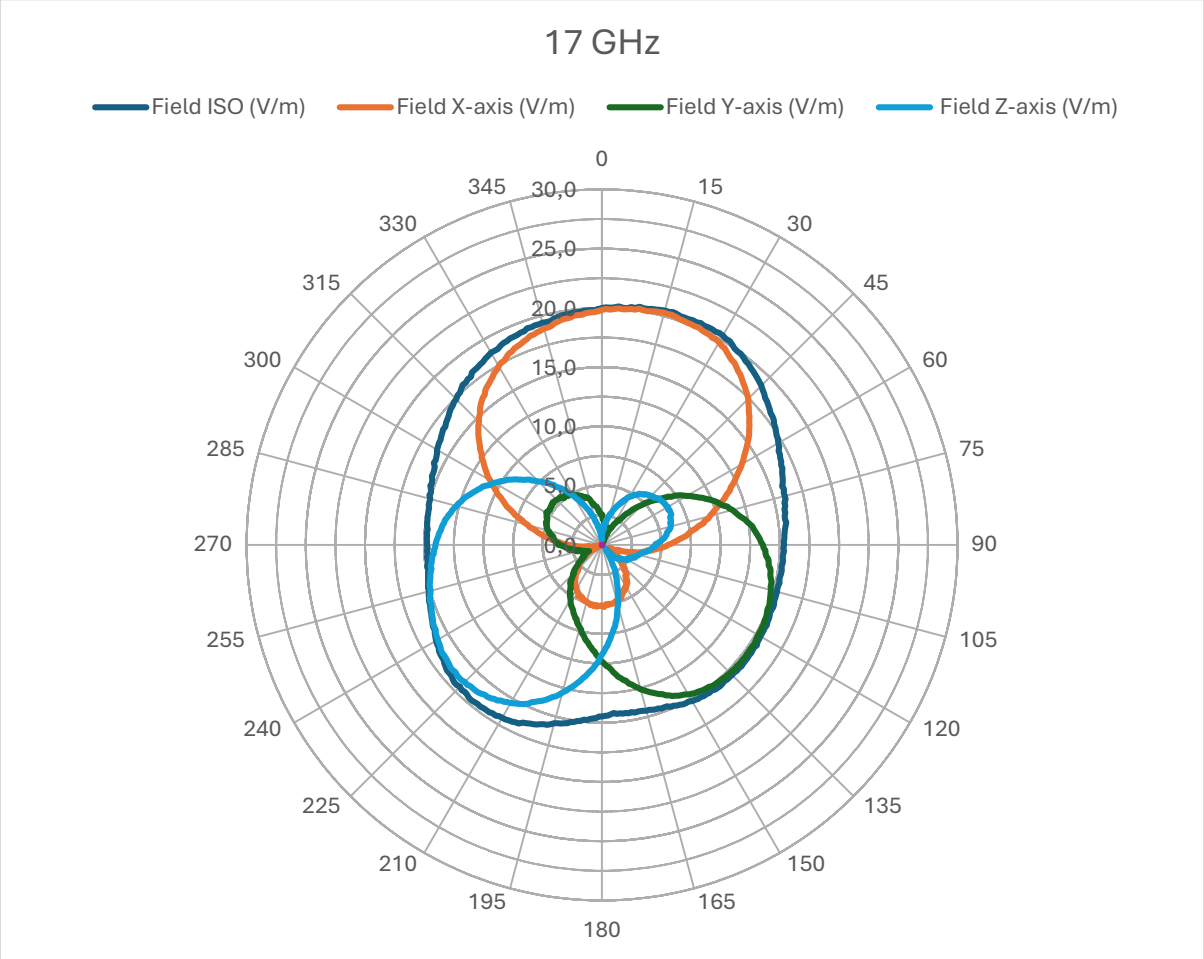

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		14.23	V/m
Maximum		20.53	V/m
Anisotropy	±	1.59	dB

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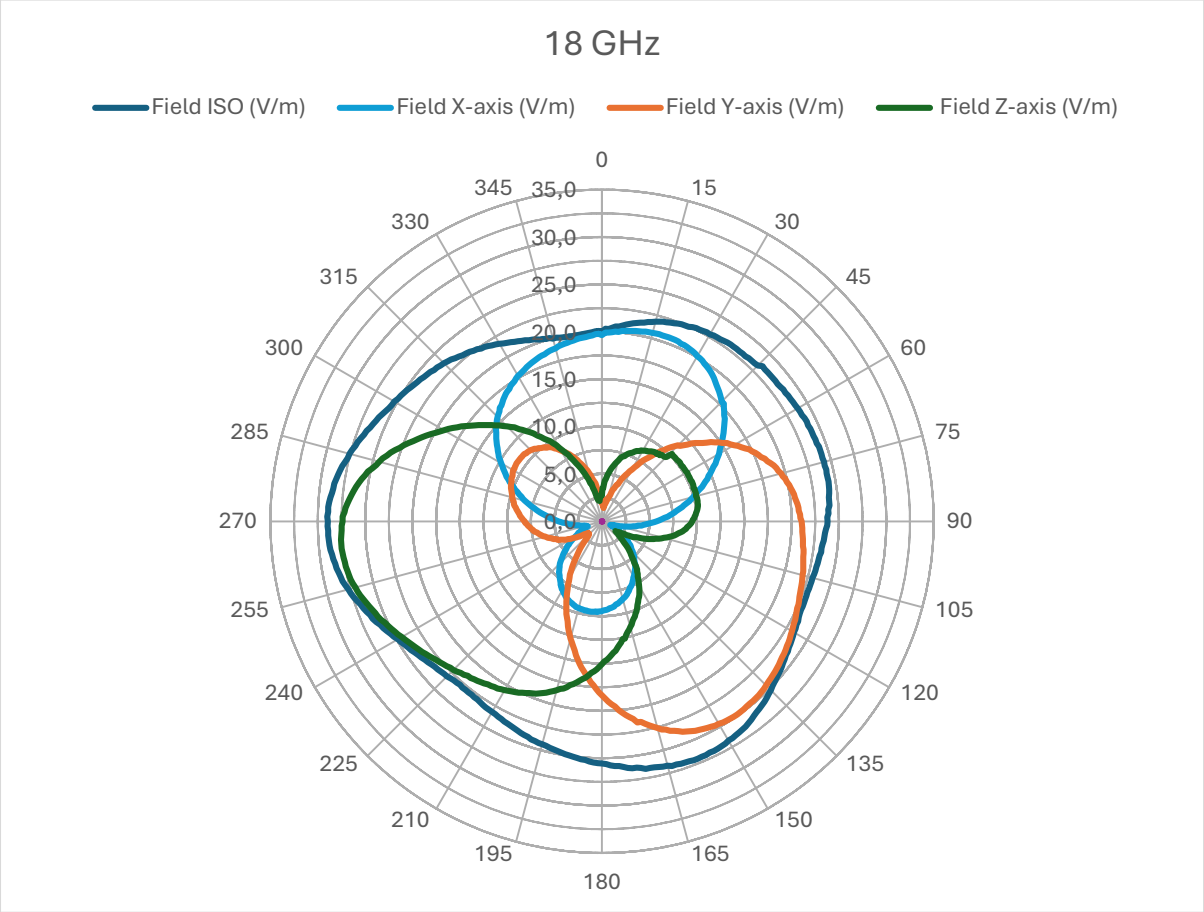

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		19.81	V/m
Maximum		29.02	V/m
Anisotropy	±	1.66	dB

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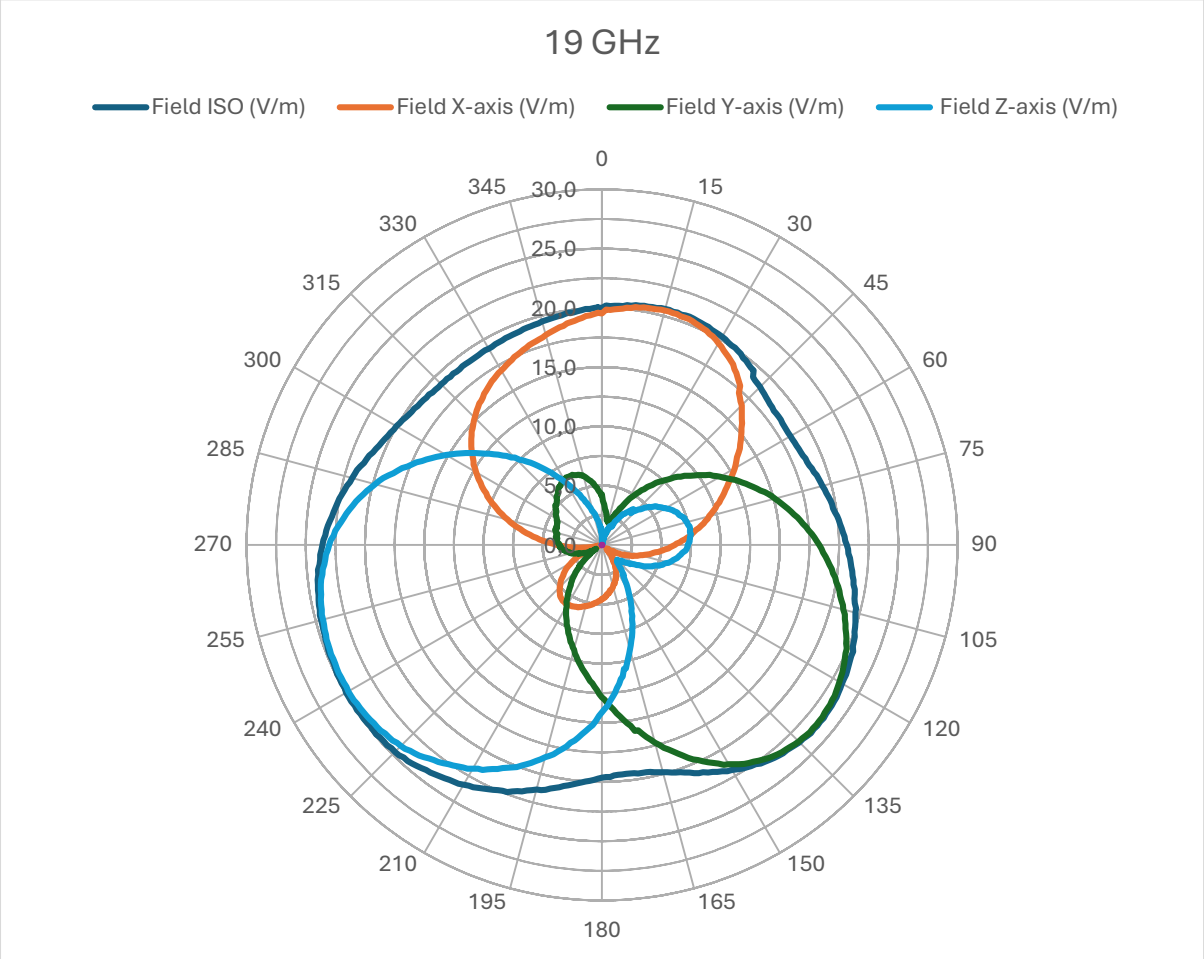

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		18.33	V/m
Maximum		24.95	V/m
Anisotropy	±	1.34	dB

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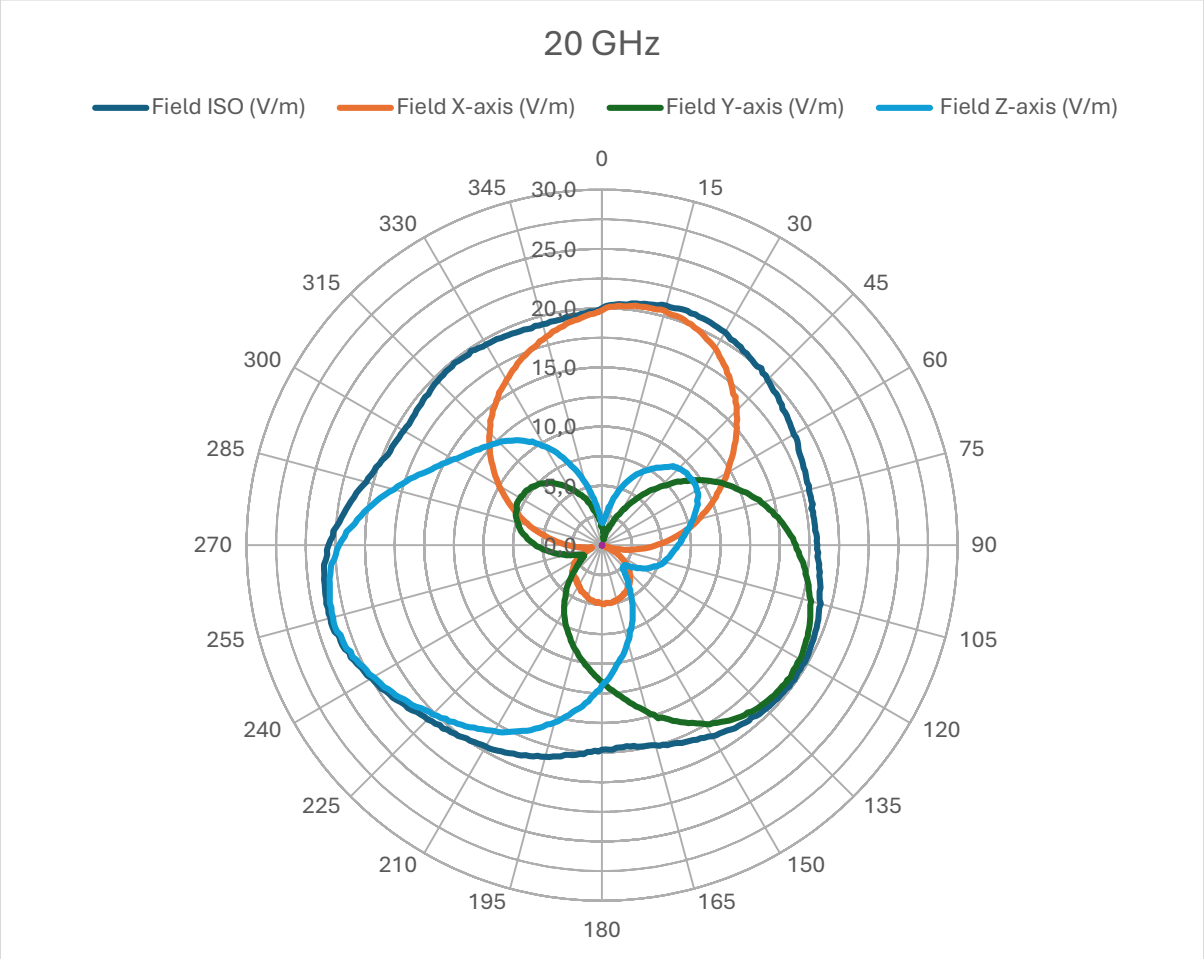

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.08	V/m
Maximum		23.80	V/m
Anisotropy	±	1.44	dB

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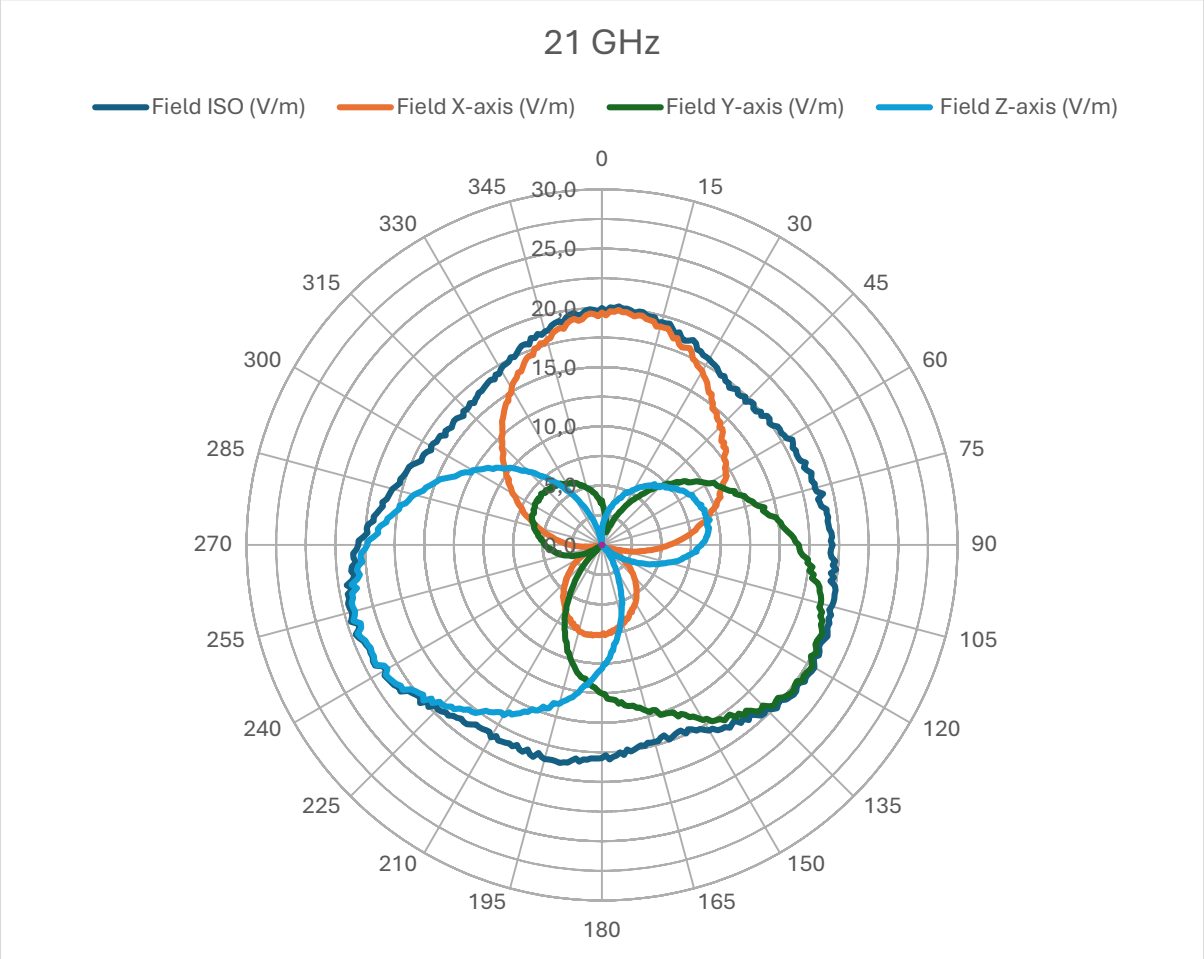

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		15.97	V/m
Maximum		22.15	V/m
Anisotropy	±	1.42	dB

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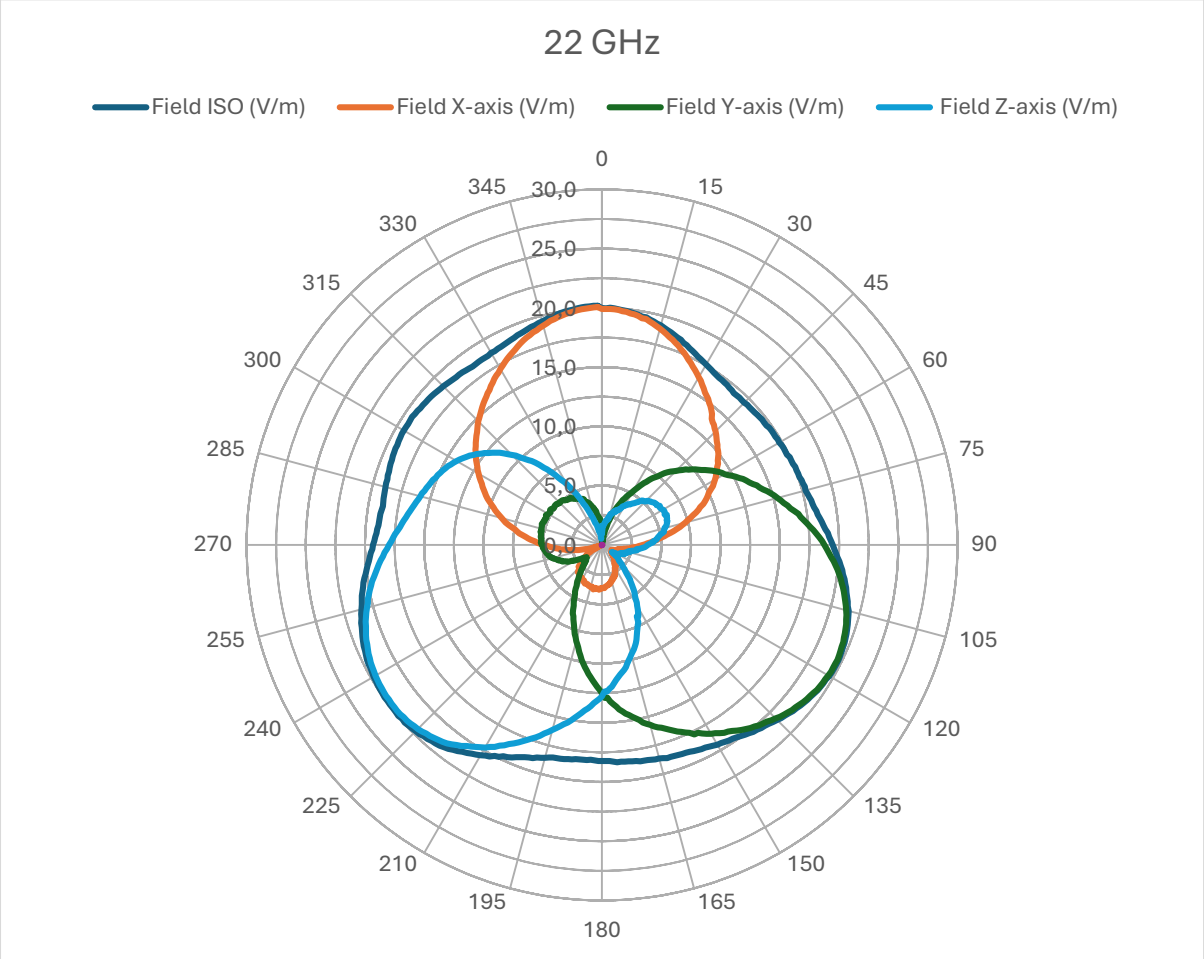

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		16.95	V/m
Maximum		22.43	V/m
Anisotropy	±	1.22	dB

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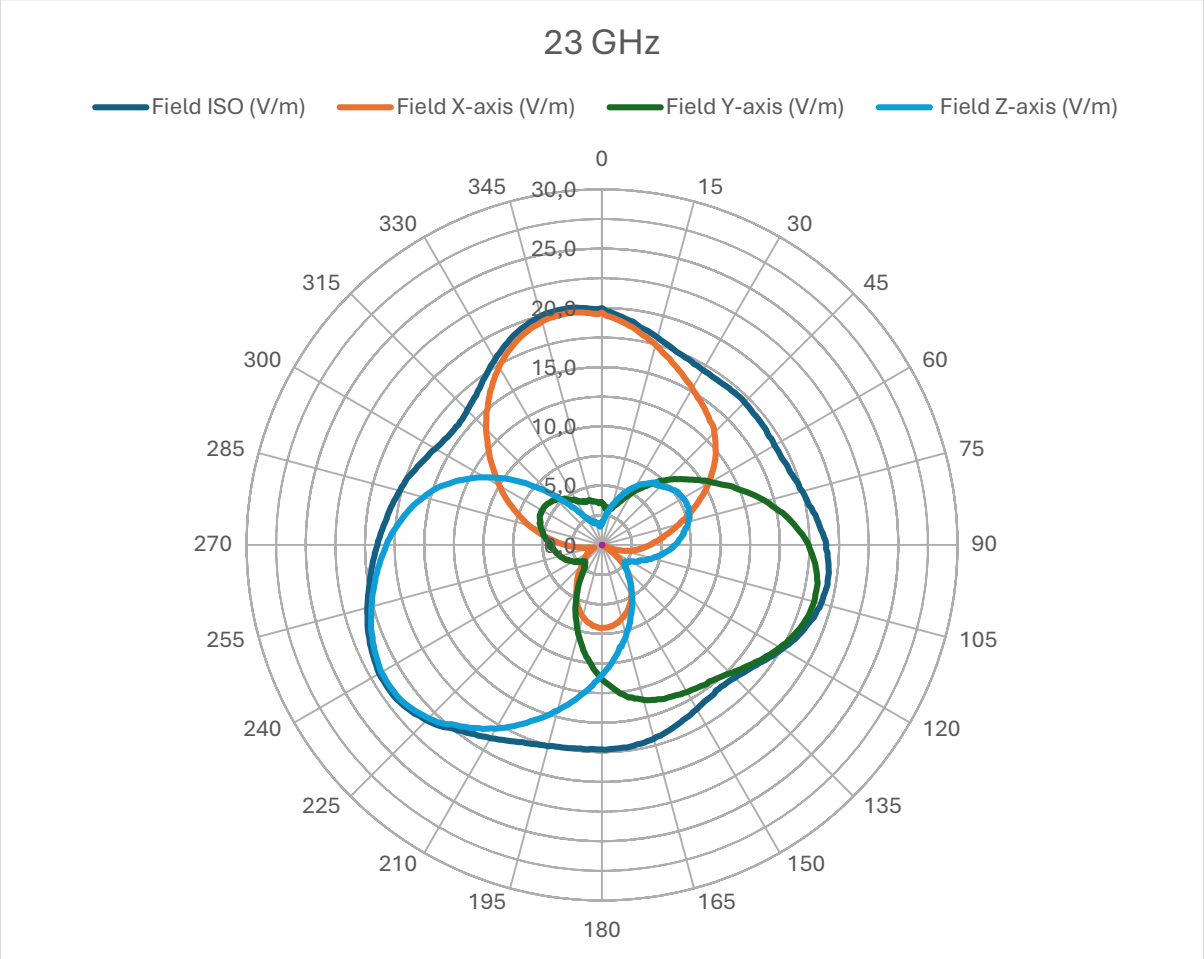

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		15.61	V/m
Maximum		21.72	V/m
Anisotropy	±	1.43	dB

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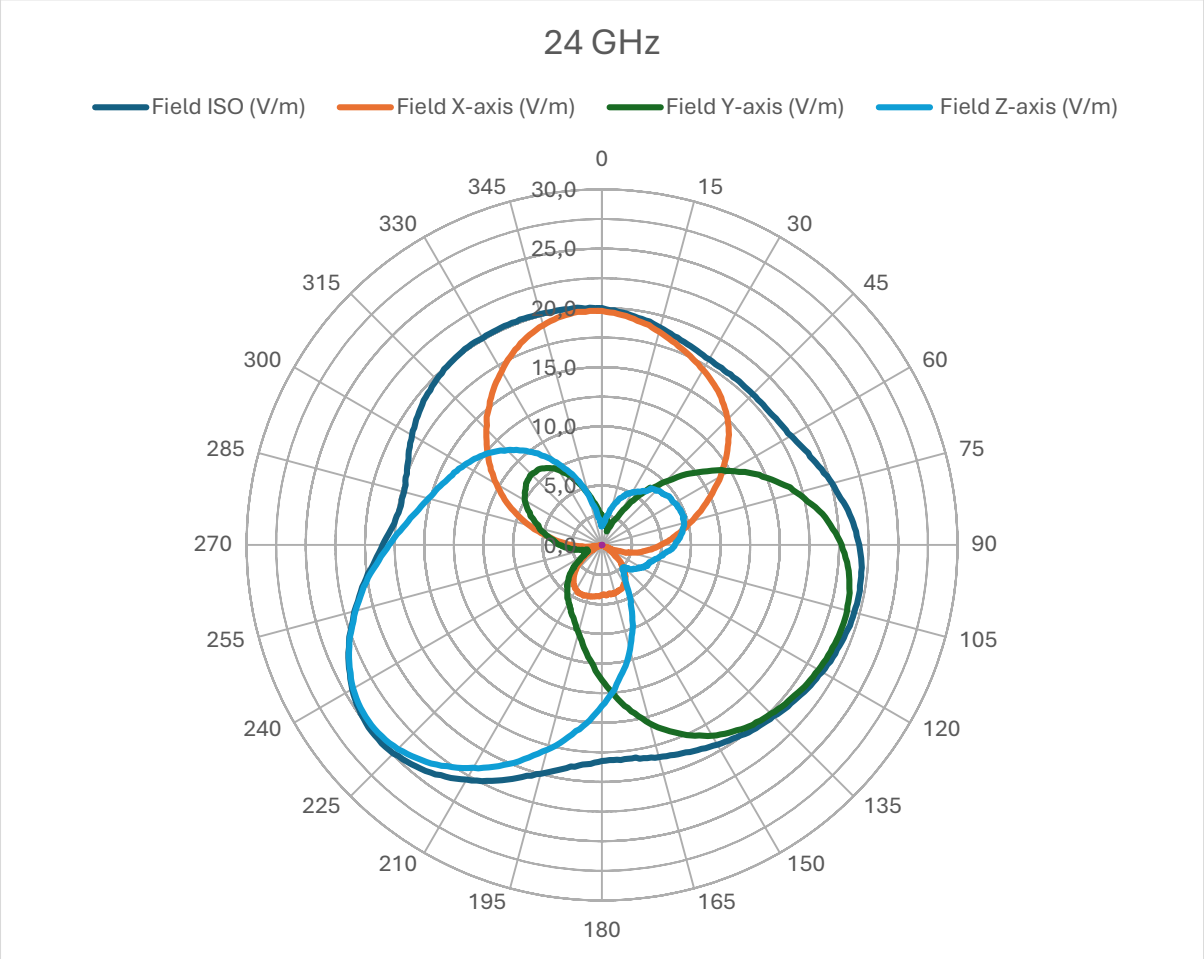

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.30	V/m
Maximum		25.02	V/m
Anisotropy	±	1.60	dB

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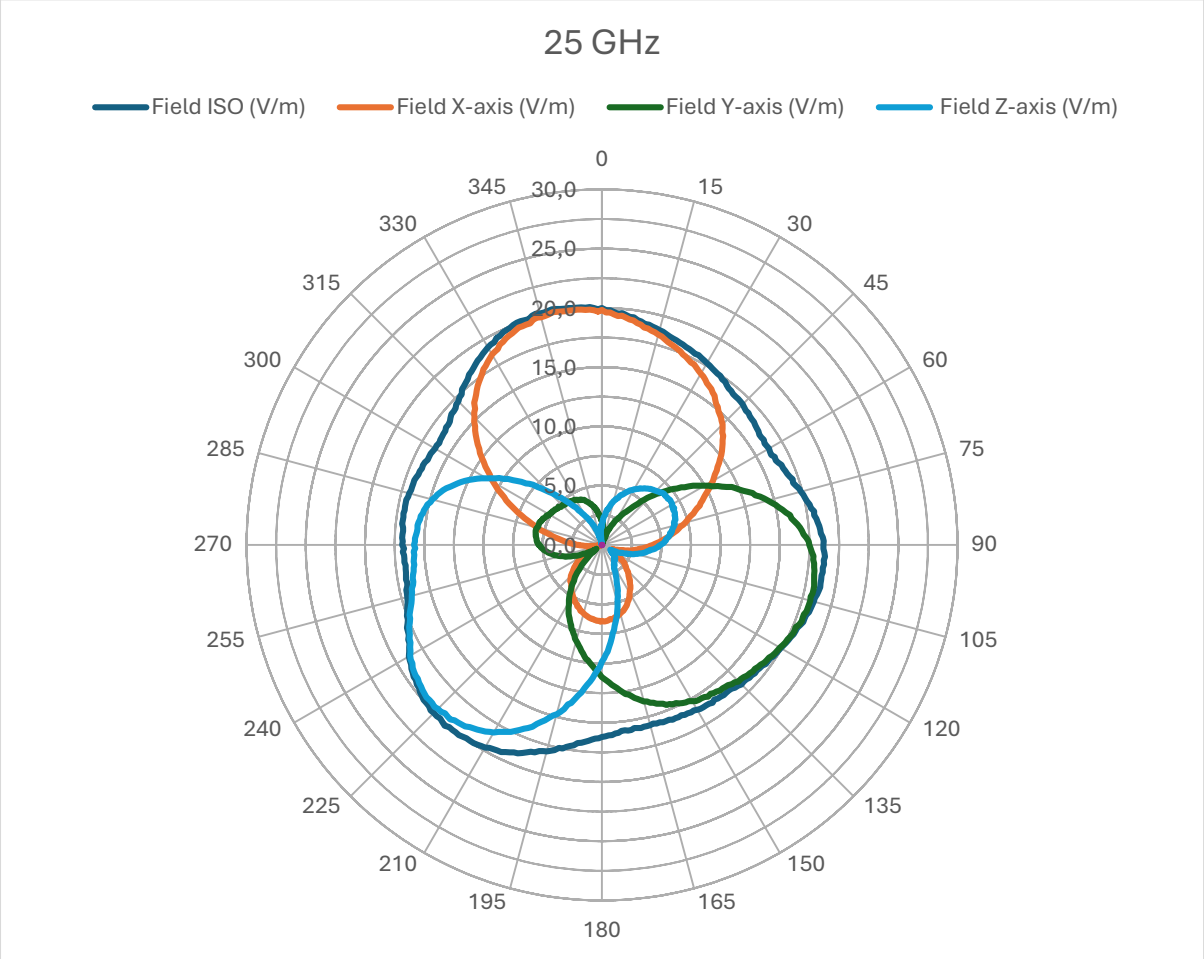

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		15.68	V/m
Maximum		20.33	V/m
Anisotropy	±	1.13	dB

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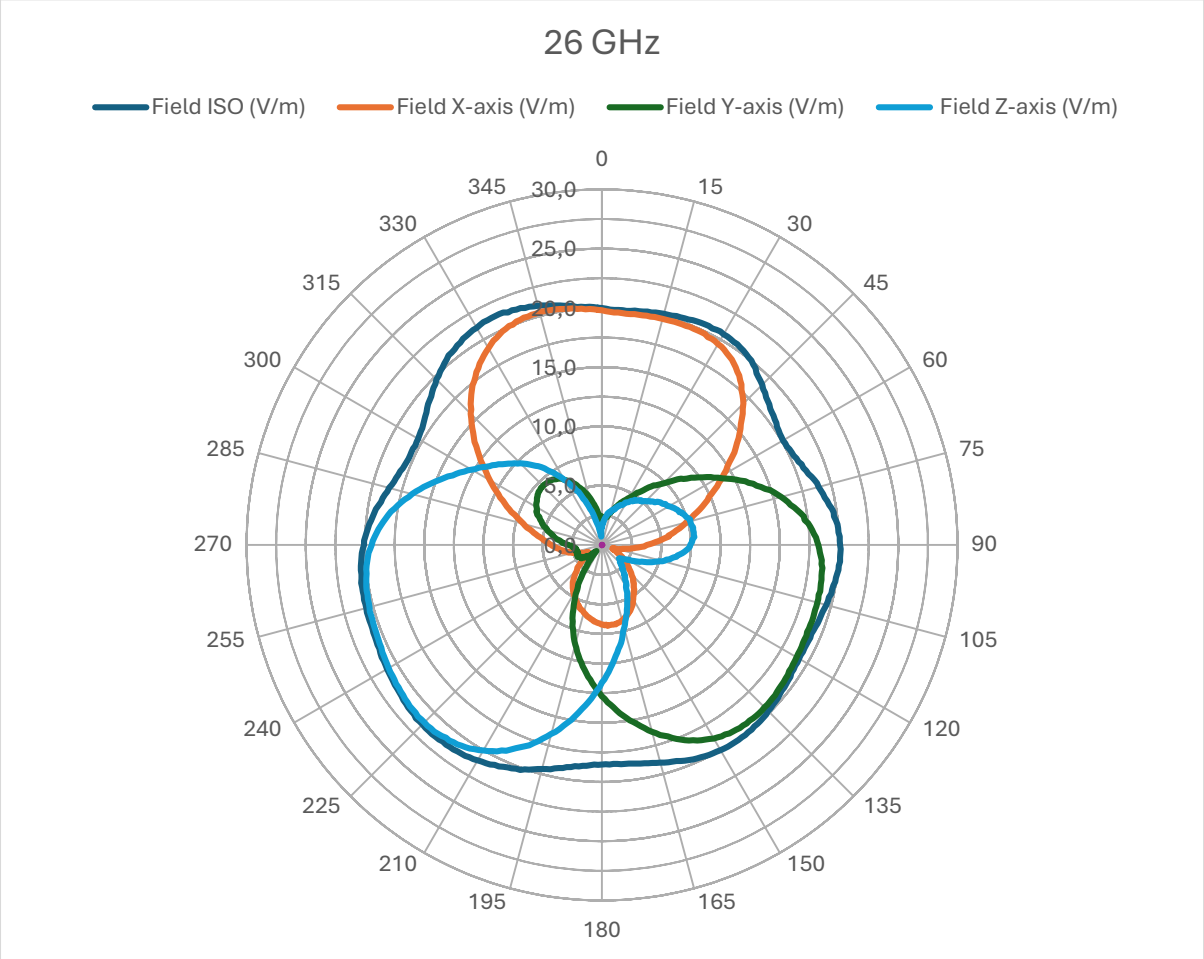

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.64	V/m
Maximum		21.48	V/m
Anisotropy	±	0.86	dB

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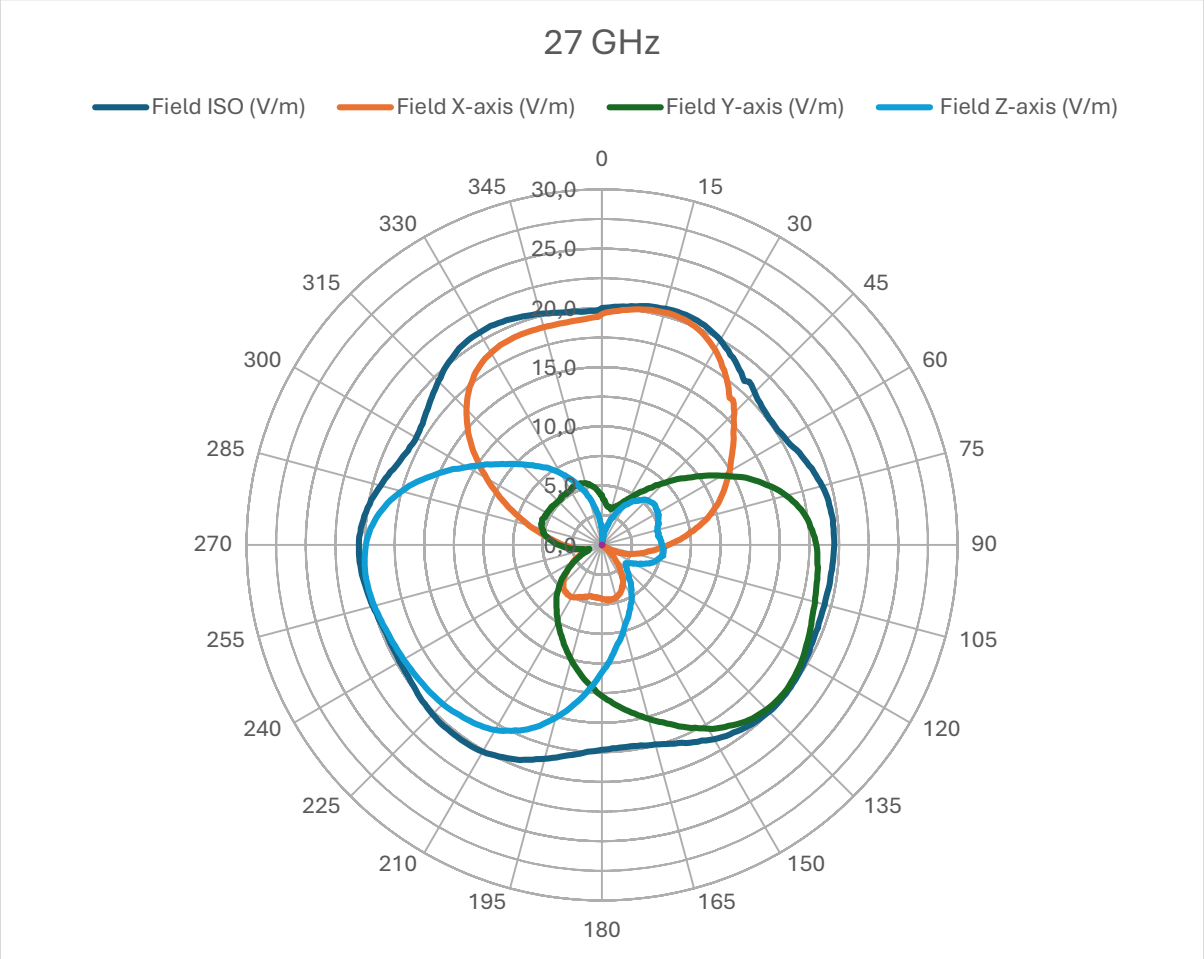

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.15	V/m
Maximum		20.73	V/m
Anisotropy	±	0.82	dB

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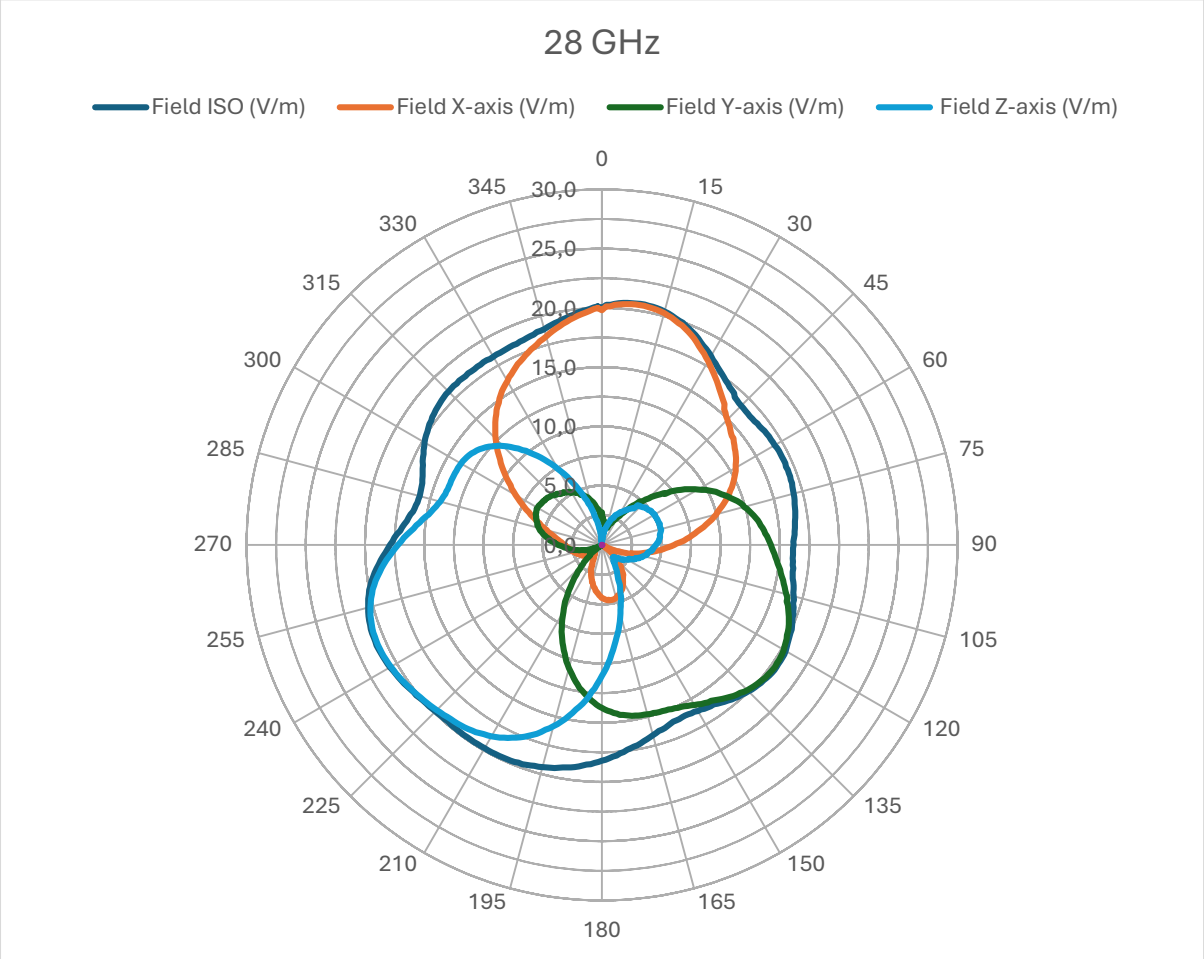

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		15.94	V/m
Maximum		20.83	V/m
Anisotropy	±	1.16	dB

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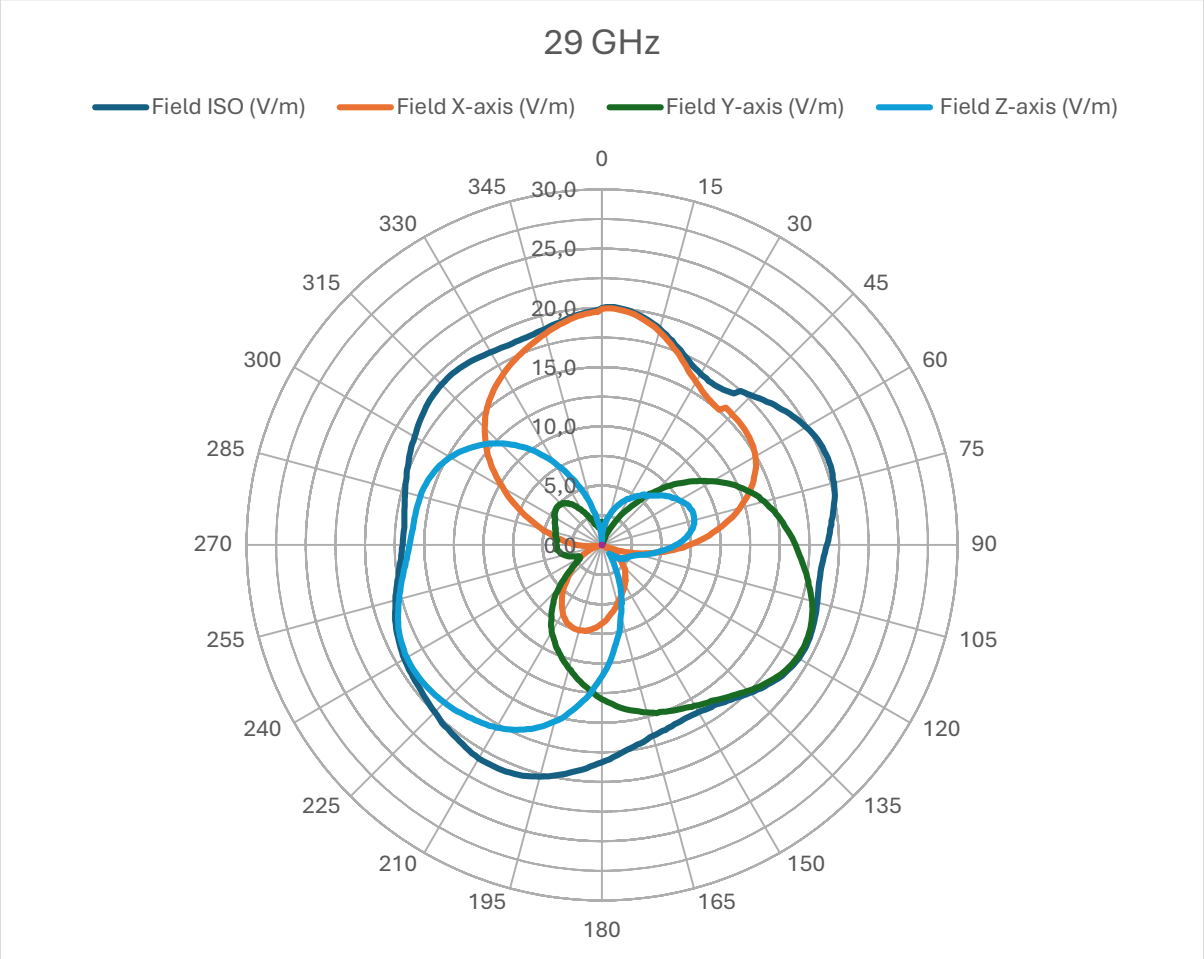

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		16.23	V/m
Maximum		20.82	V/m
Anisotropy	±	1.08	dB

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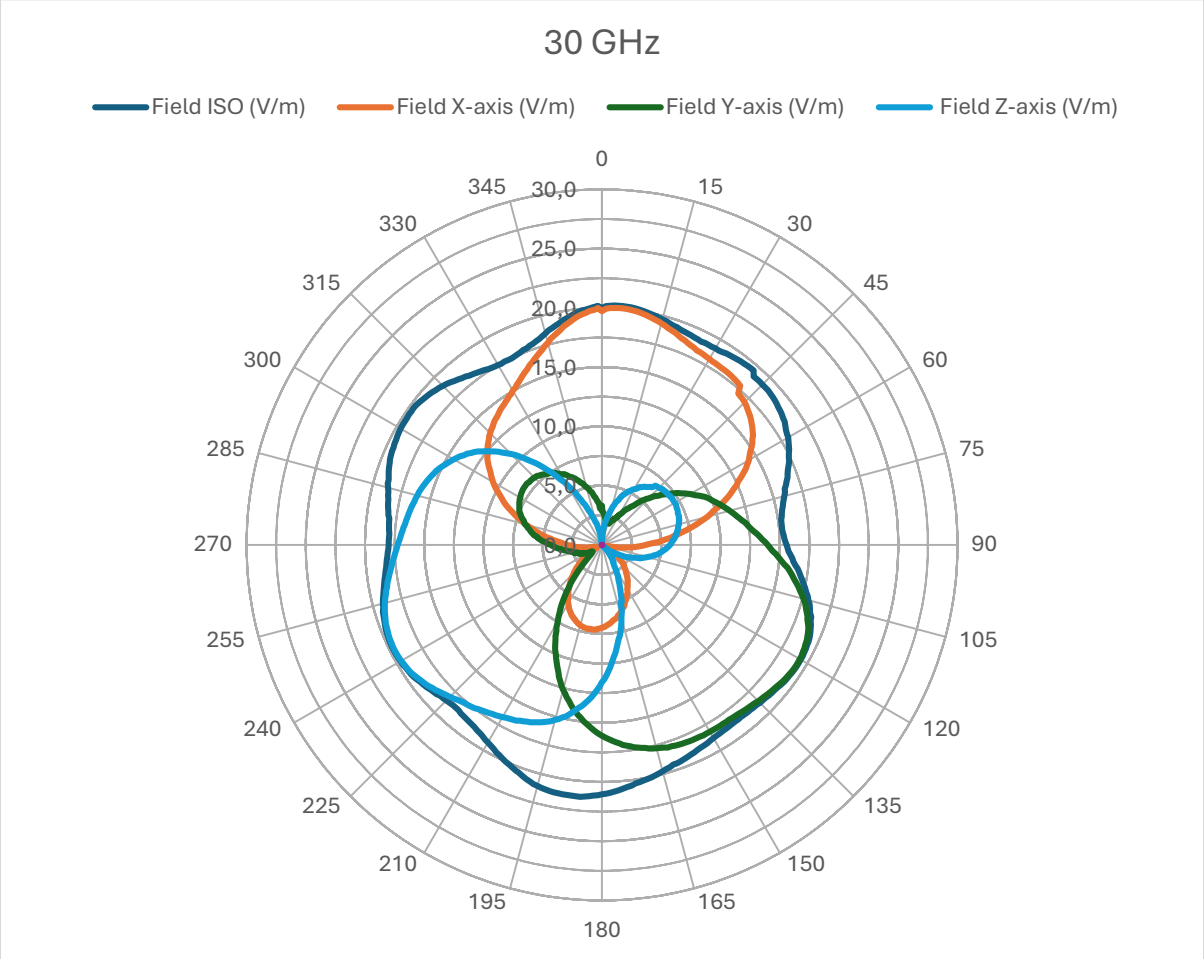

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		15.26	V/m
Maximum		21.32	V/m
Anisotropy	±	1.45	dB

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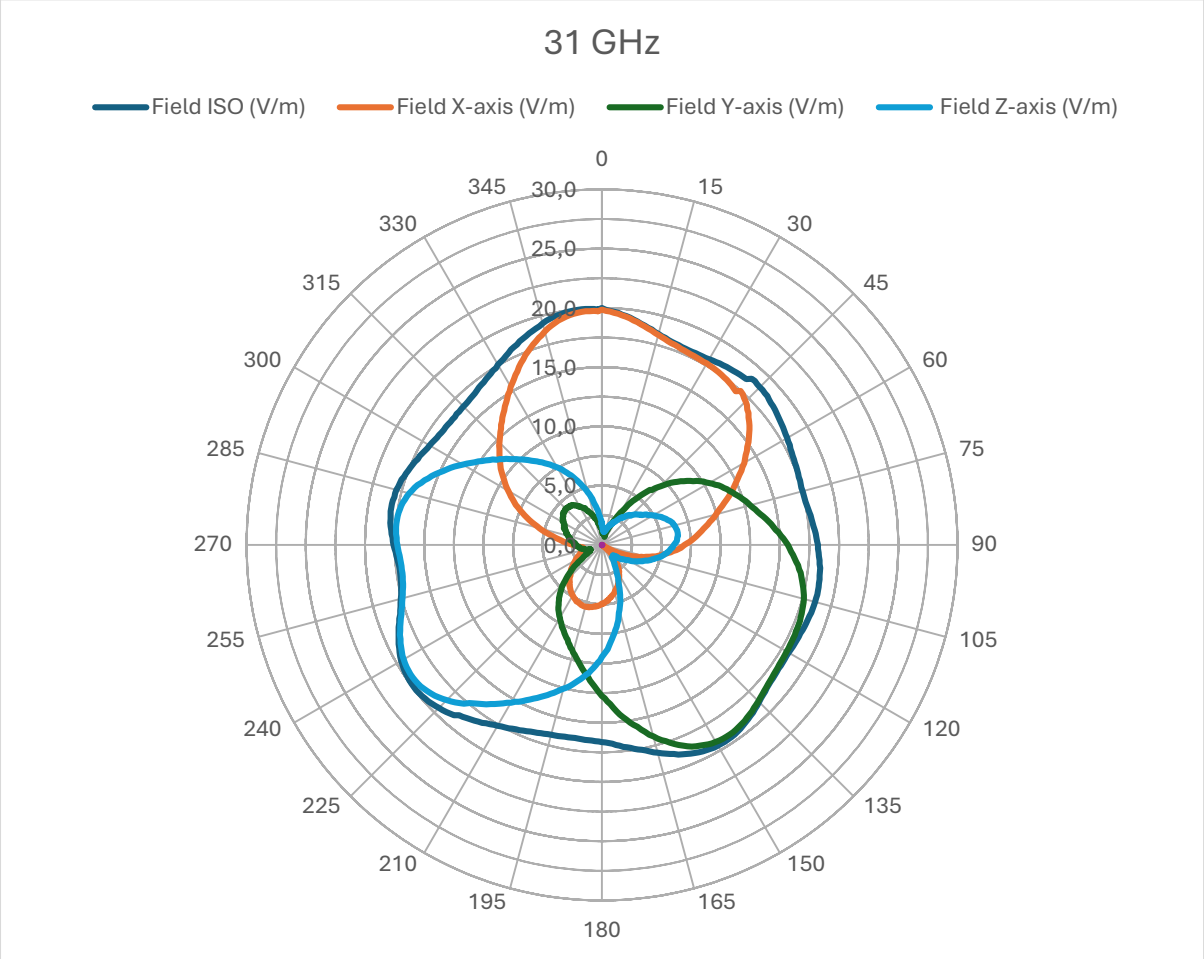

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		16.46	V/m
Maximum		19.97	V/m
Anisotropy	±	0.84	dB

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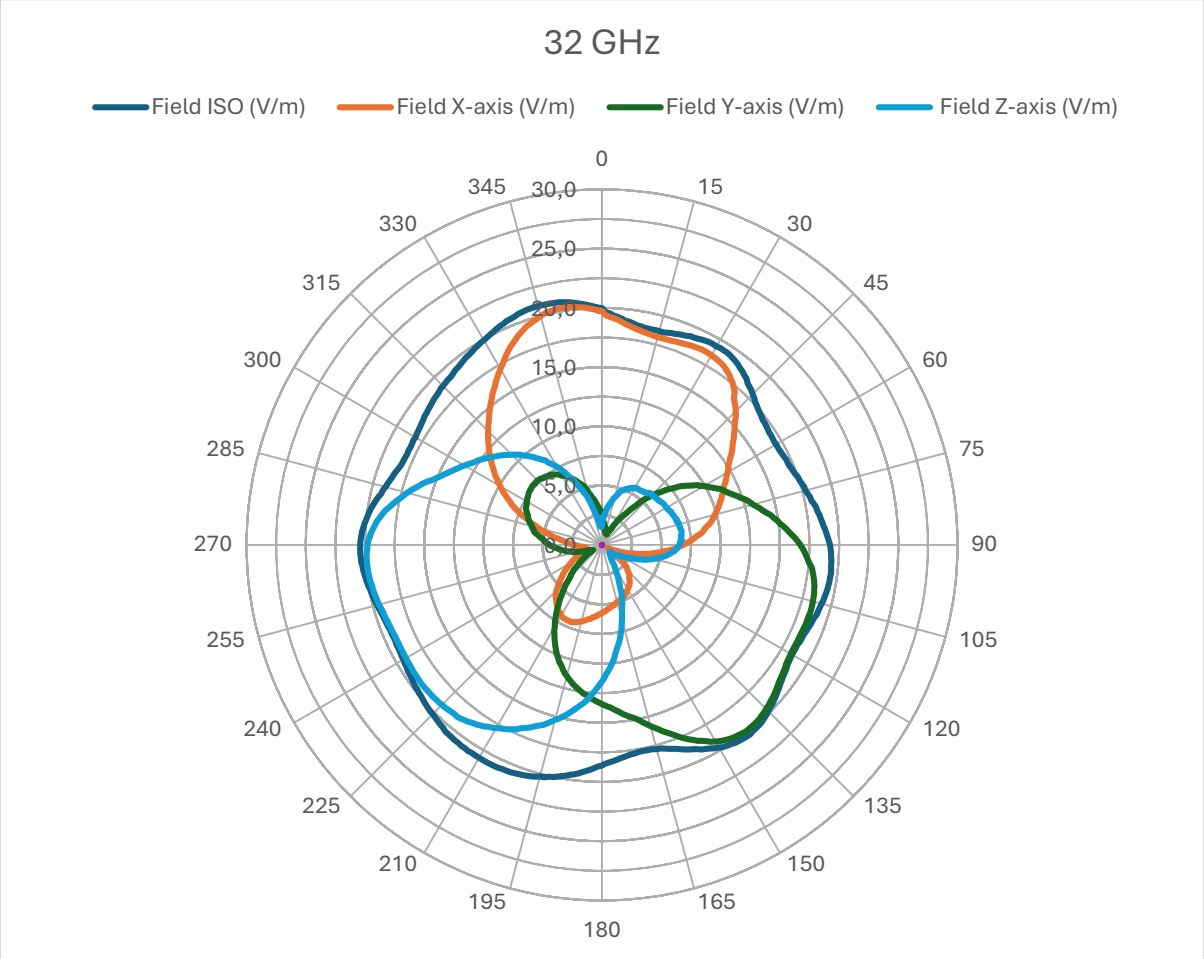

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		16.96	V/m
Maximum		20.87	V/m
Anisotropy	±	0.90	dB

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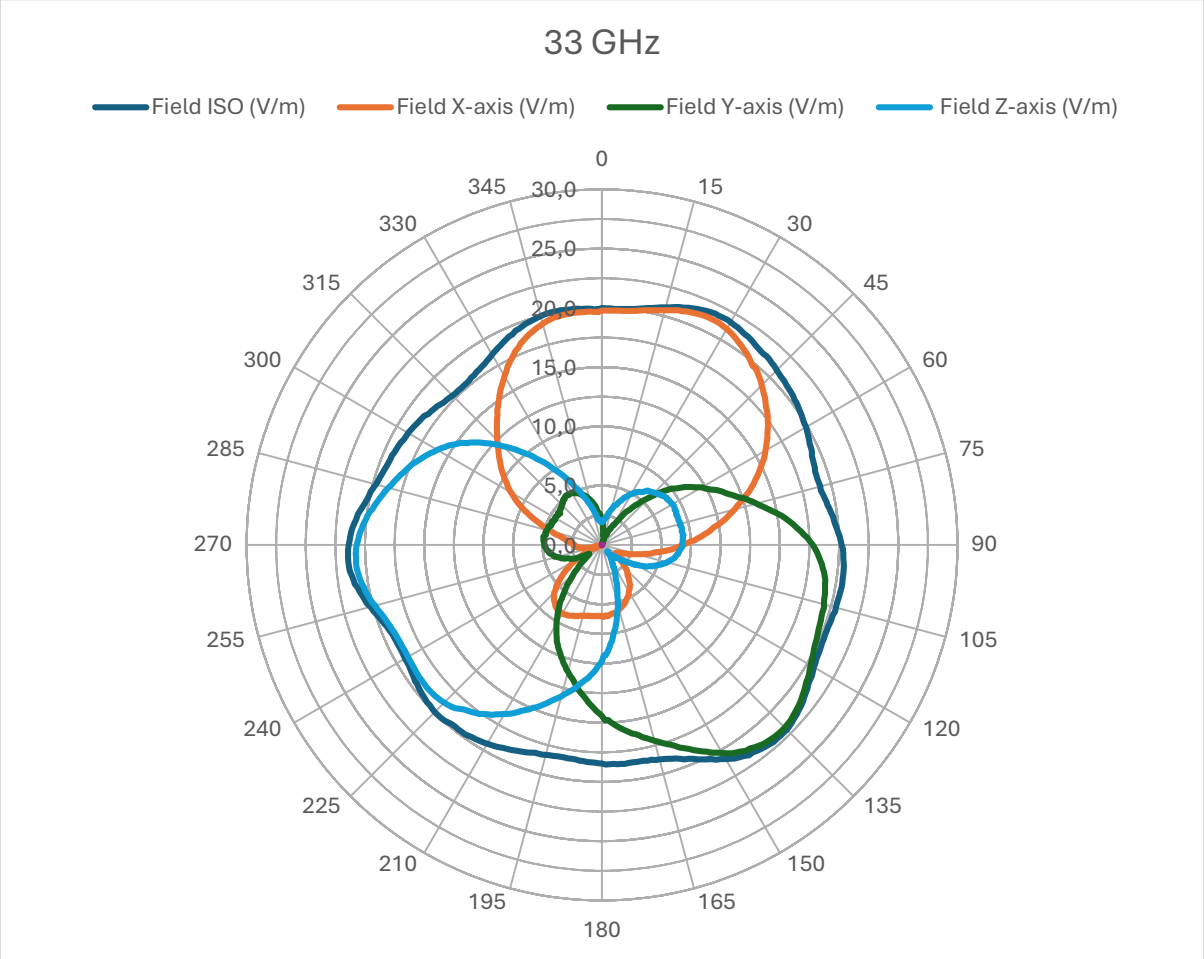

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.78	V/m
Maximum		22.06	V/m
Anisotropy	±	0.94	dB

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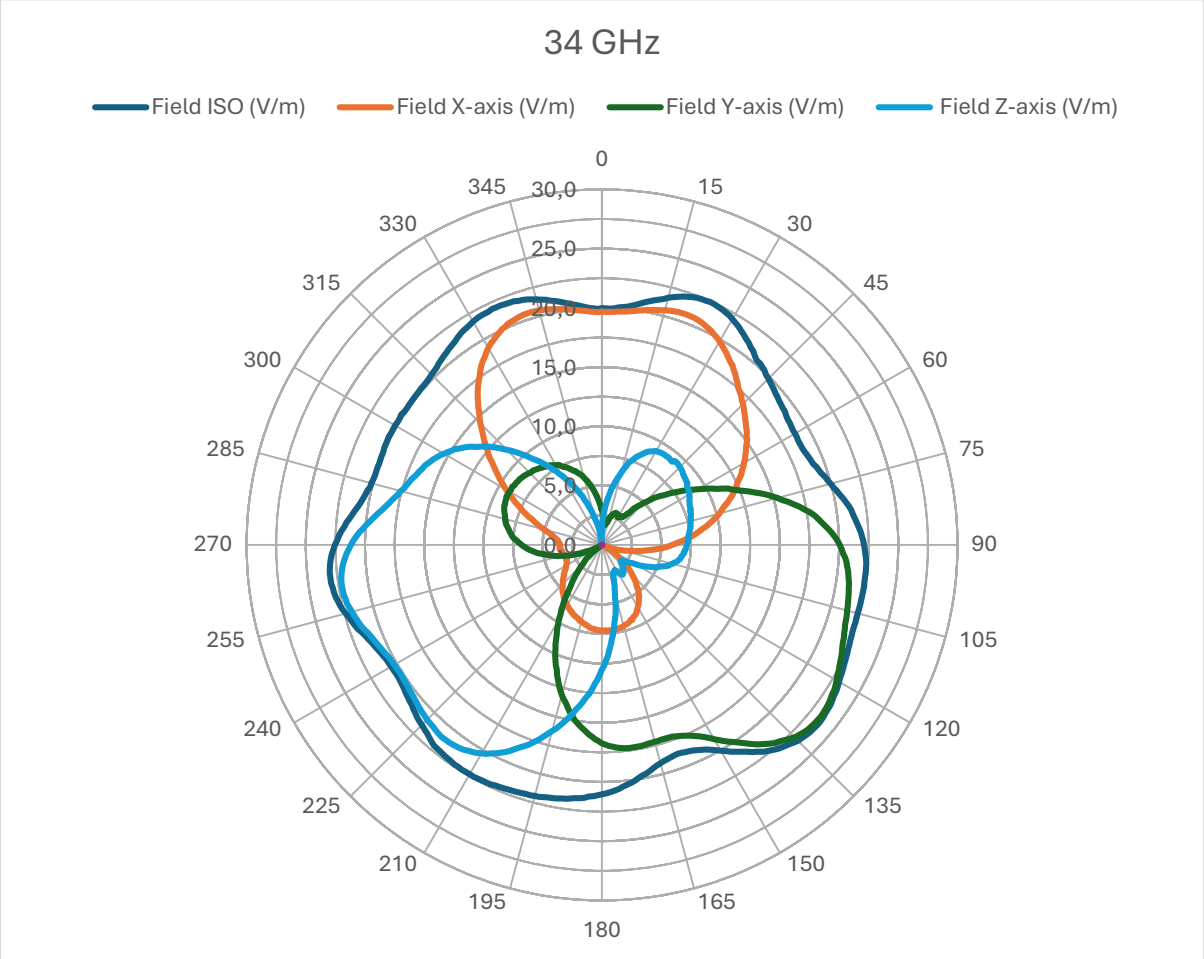

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		18.75	V/m
Maximum		23.69	V/m
Anisotropy	±	1.01	dB

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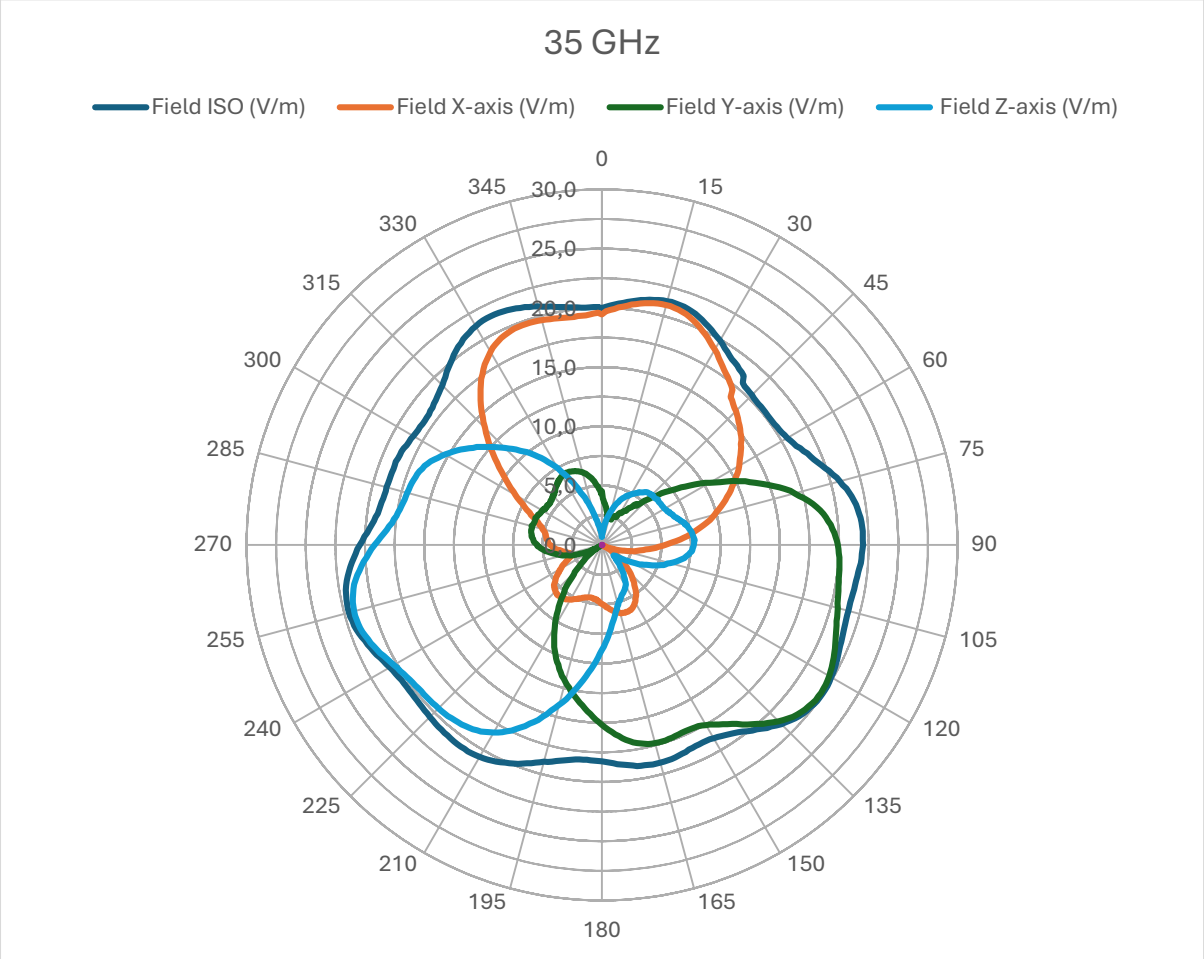

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		17.74	V/m
Maximum		22.45	V/m
Anisotropy	±	1.02	dB

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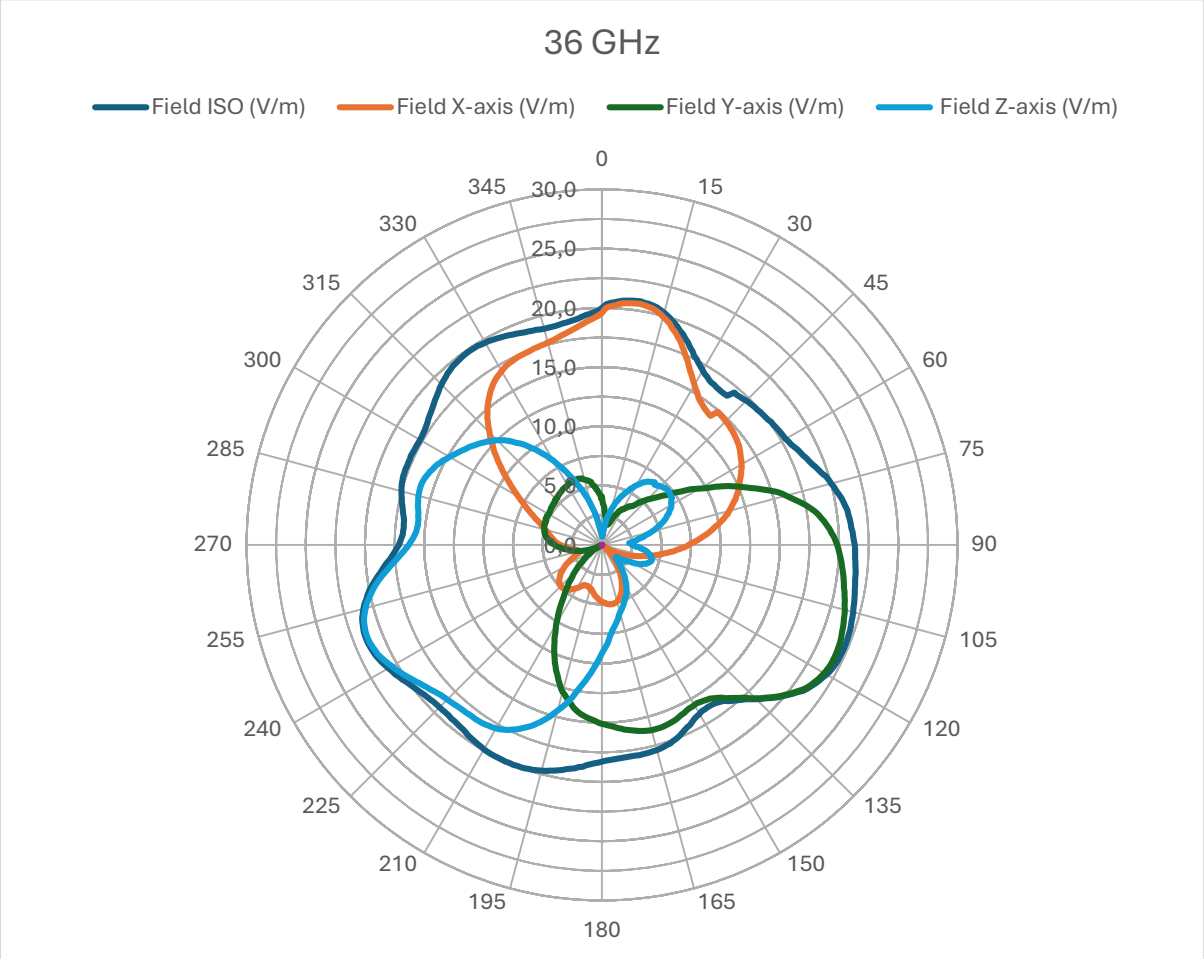

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		16.34	V/m
Maximum		22.21	V/m
Anisotropy	±	1.33	dB

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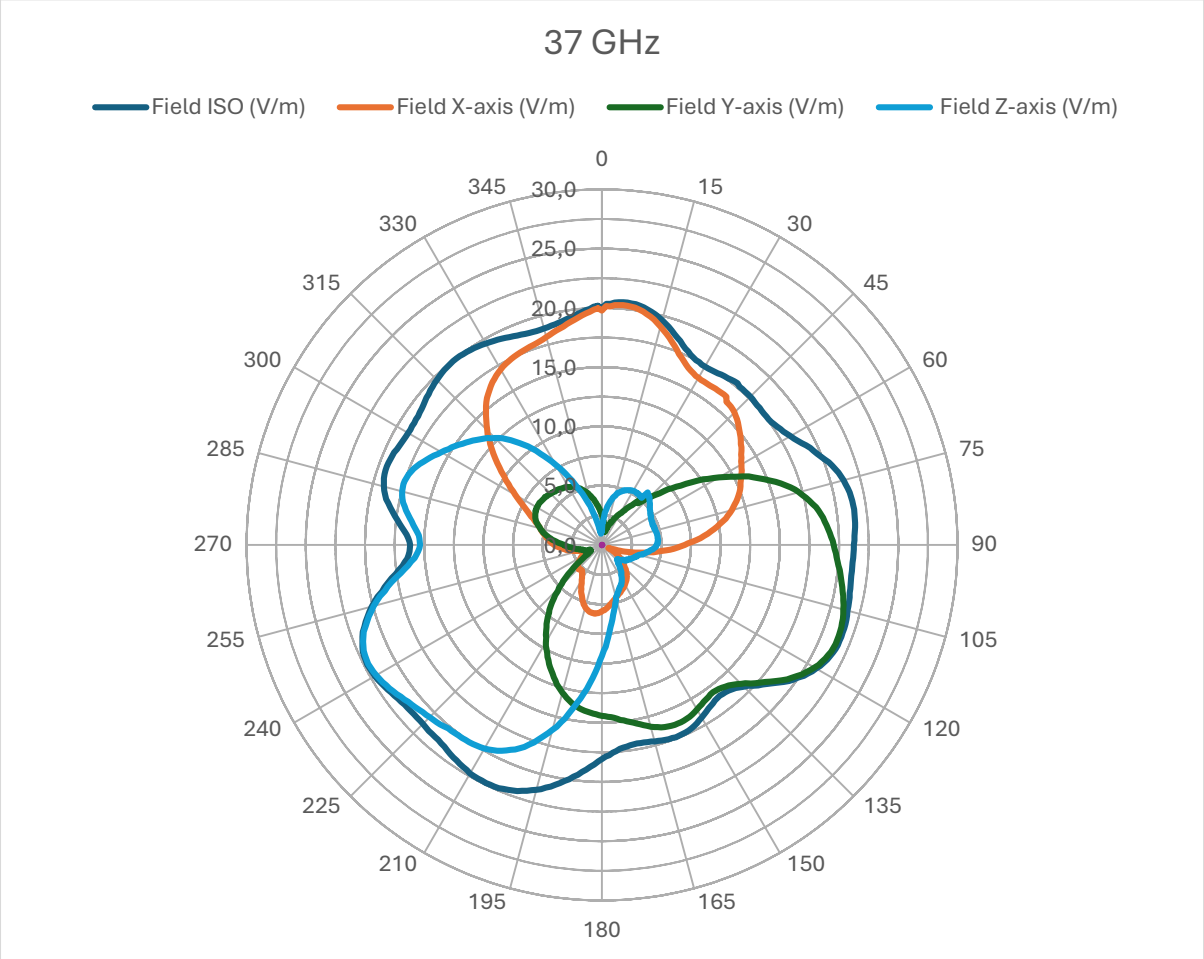

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		16.15	V/m
Maximum		22.35	V/m
Anisotropy	±	1.41	dB

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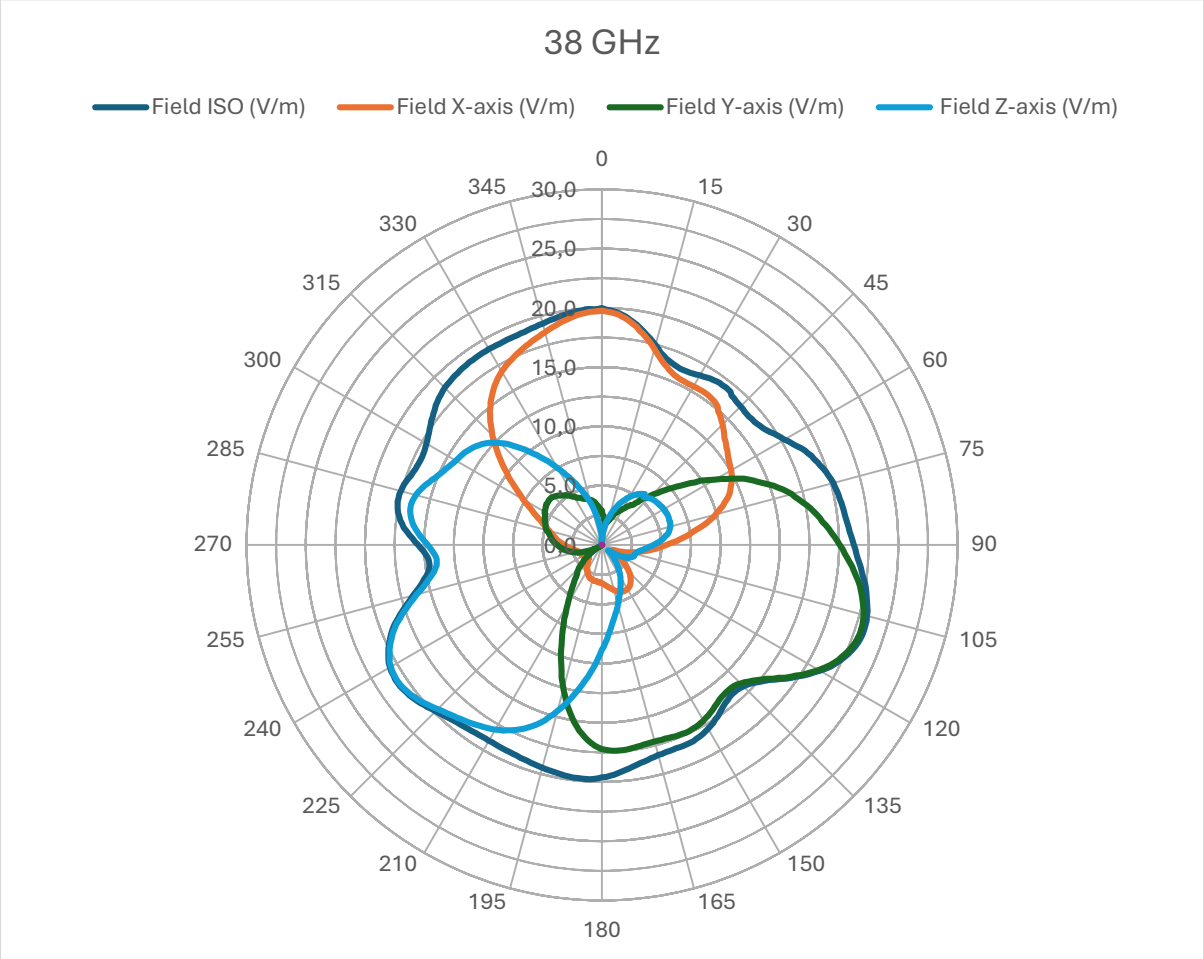

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		14.65	V/m
Maximum		23.26	V/m
Anisotropy	±	2.01	dB

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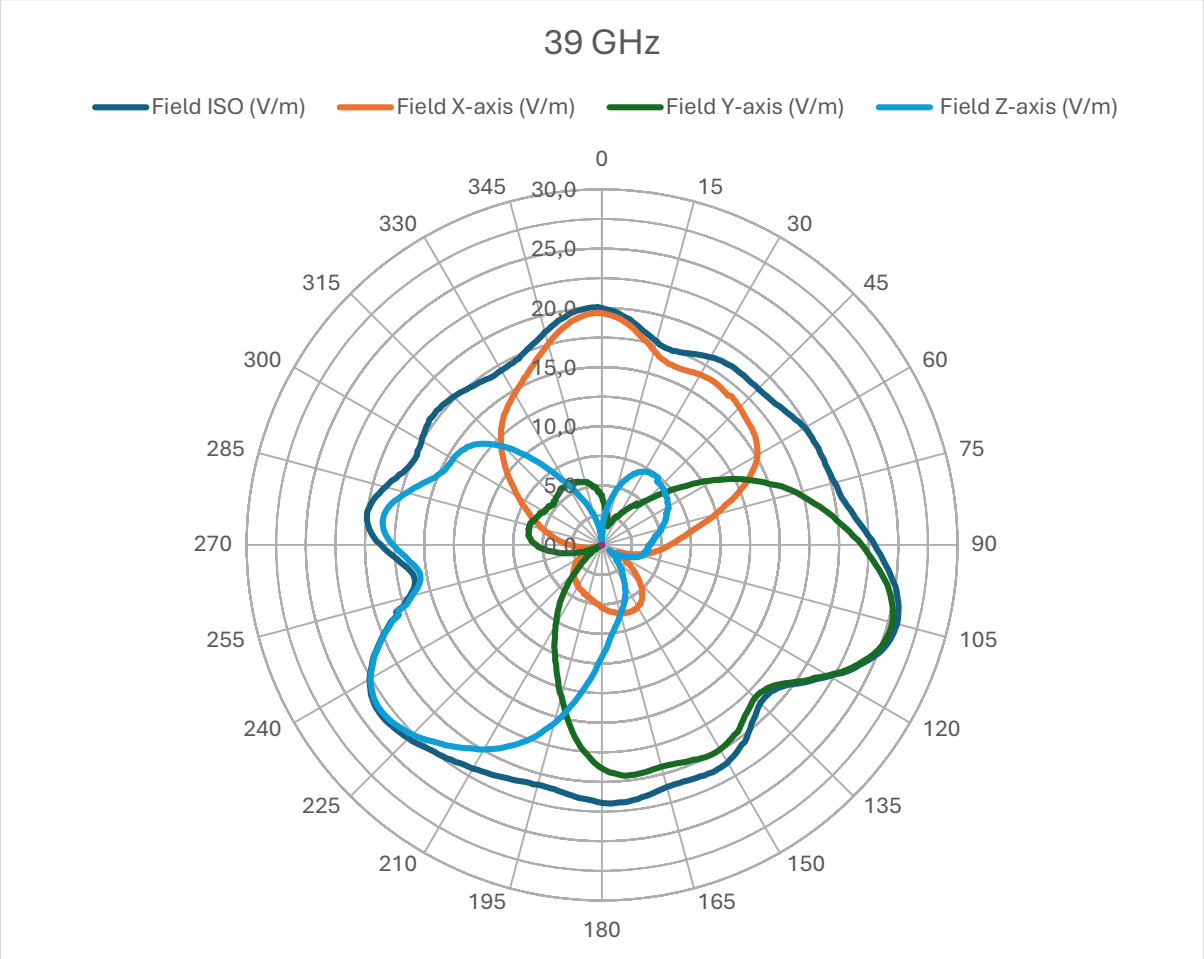

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		16.06	V/m
Maximum		25.77	V/m
Anisotropy	±	2.05	dB

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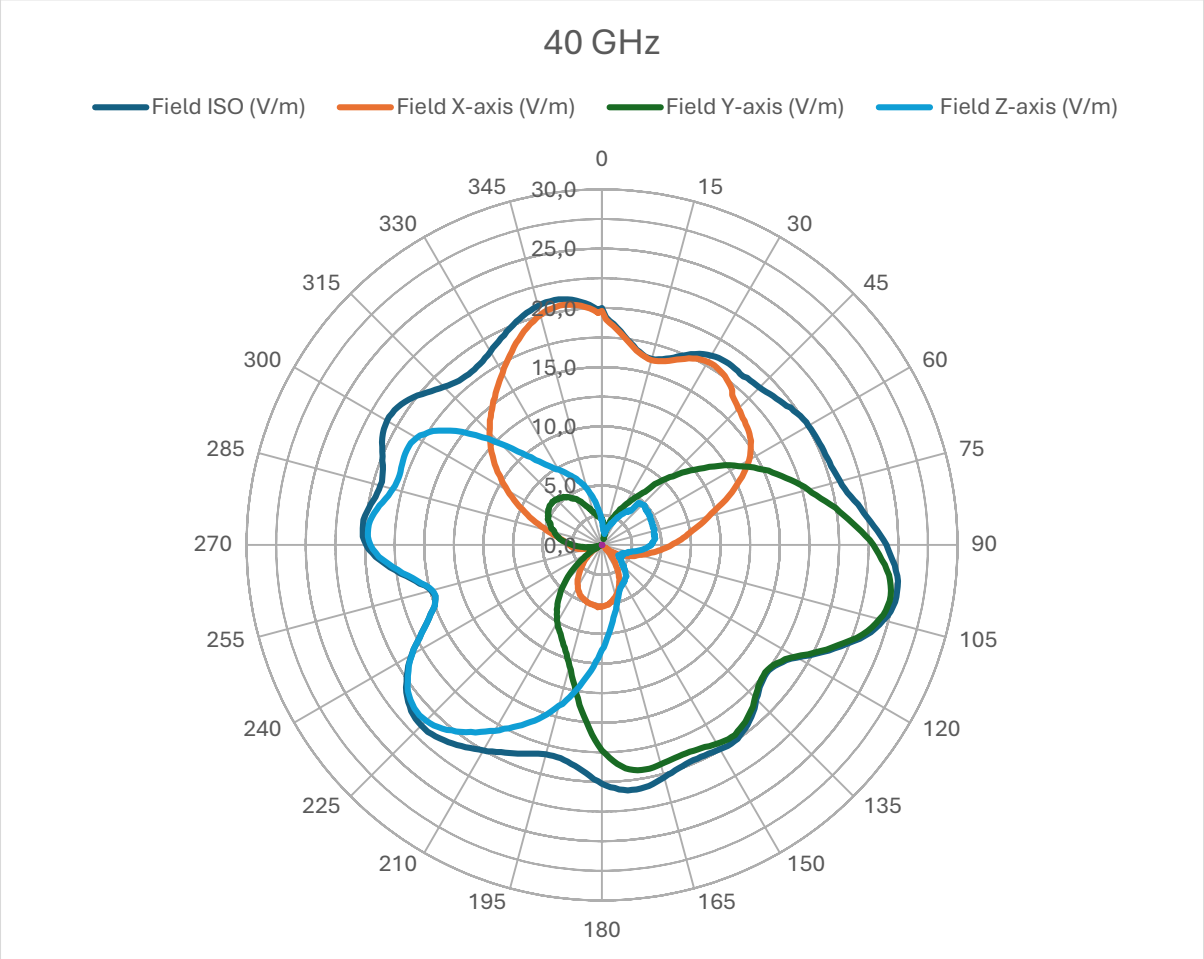

$$A = 20\log\left(\frac{S_{max}}{\sqrt{S_{max} * S_{min}}}\right)$$

Minimum		14.71	V/m
Maximum		25.24	V/m
Anisotropy	±	2.34	dB

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