

Antenna describe

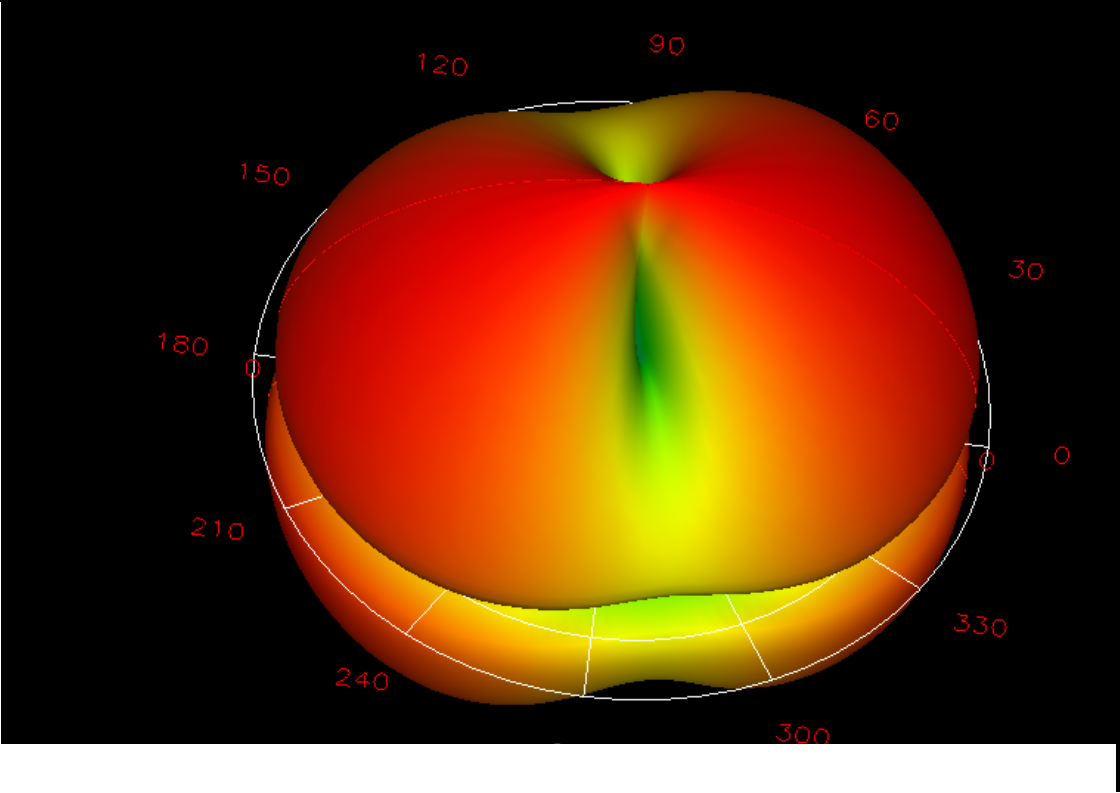
Model	RTX3300
Max Peak Gain	0dBi
Frequency Range	2402-2480MHz
Brand	RTX

Antenna Radiation Pattern

Radiation pattern@2.402GHZ

Total Average Gain:-0.475dbi

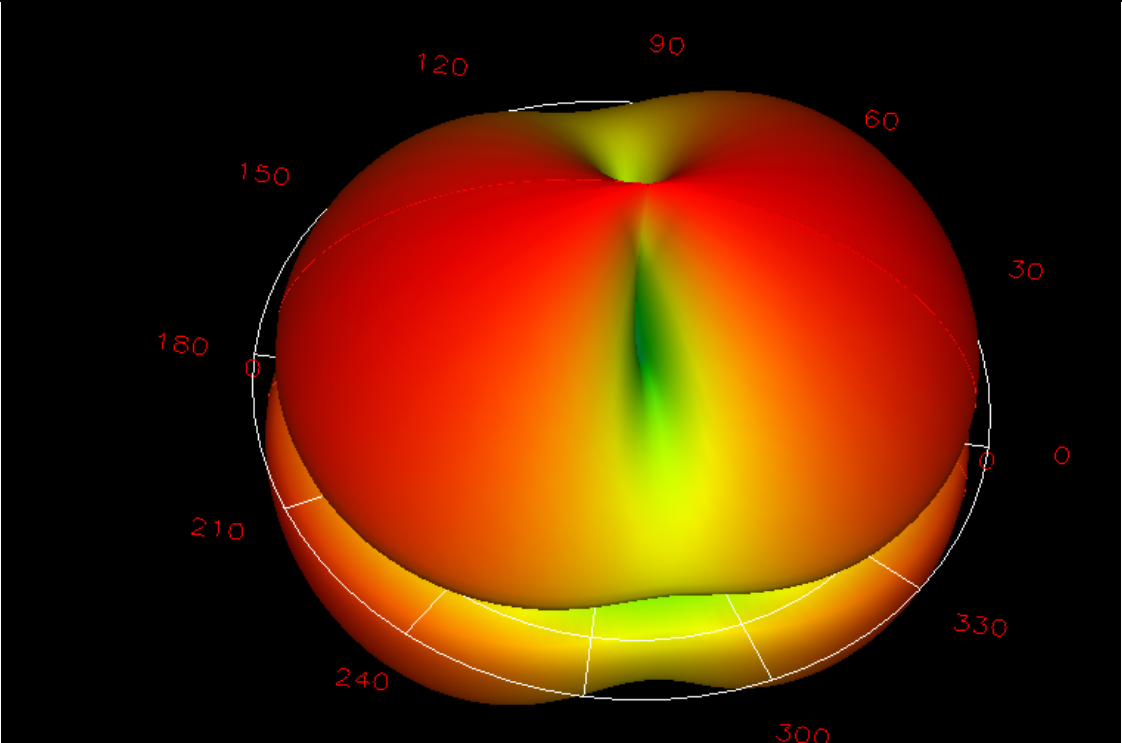
Phi	0	45	90	135	180	235	270	315
Gain	-0.1	-0.3	-0.8	-0.5	-0.2	-0.6	-0.8	-0.5



Radiation pattern@2.441GHZ

Total Average Gain:-0.275dbi

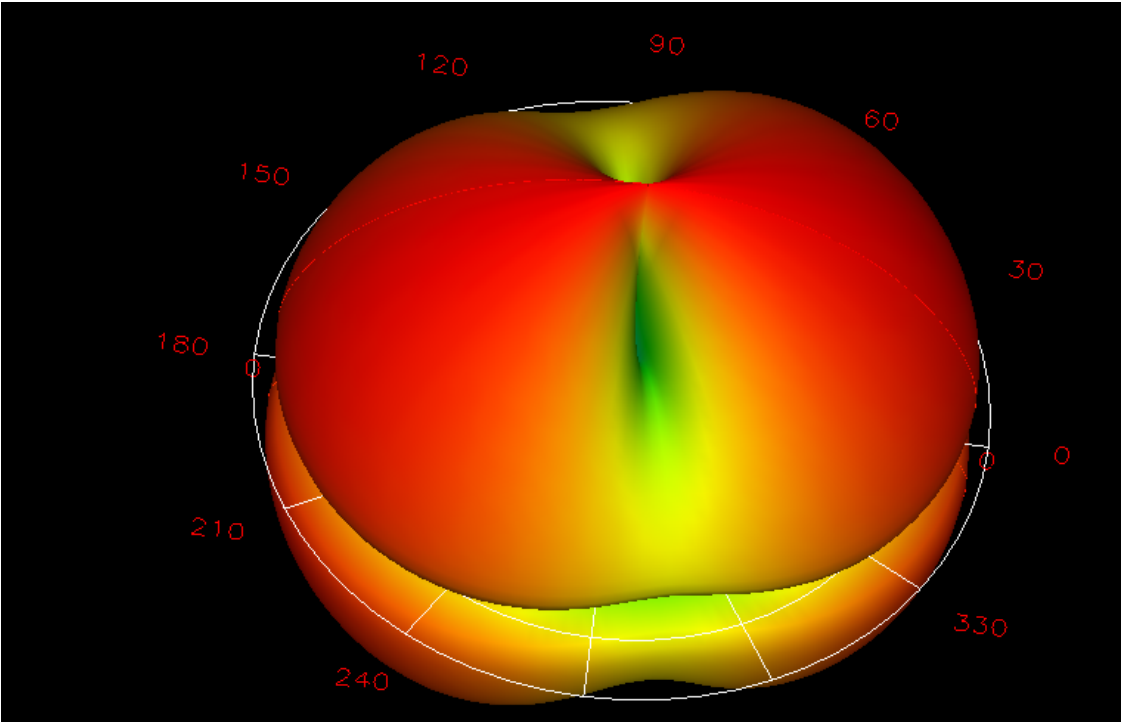
Phi	0	45	90	135	180	235	270	315
Gain	0	-0.1	-0.3	-0.6	-0.1	-0.2	-0.6	-0.4



Radiation pattern@2.480GHZ

Total Average Gain:-0.237dbi

Phi	0	45	90	135	180	235	270	315
Gain	0	-0.1	-0.2	-0.5	0	-0.3	-0.6	-0.2



Model: RTX3300

Brand: RTX

Type: F PCB

Max Peak Gain: 1dBi

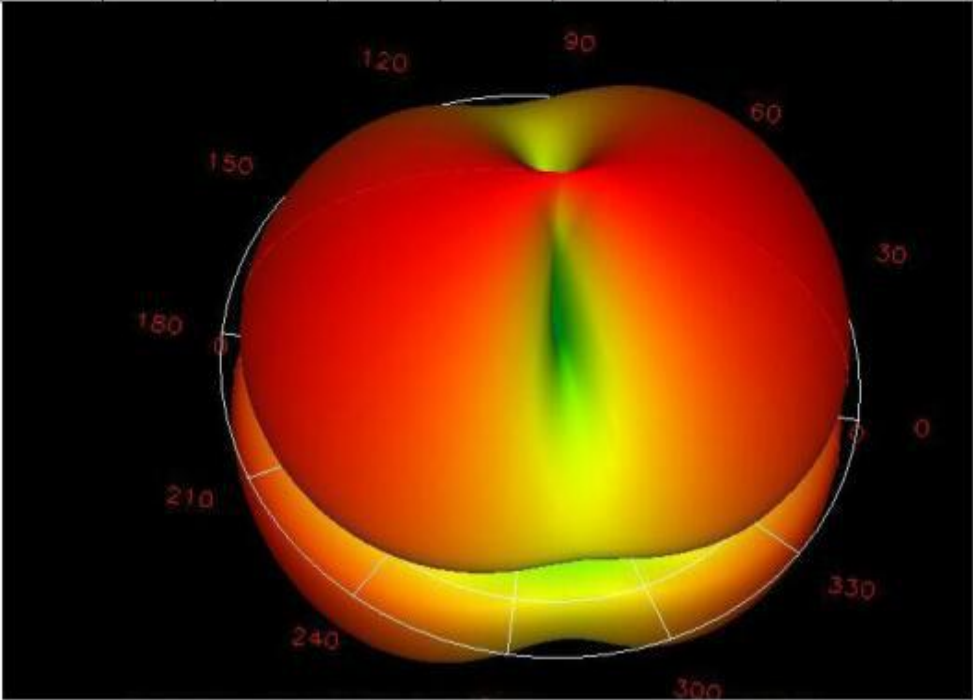
Frequency Range: 1390-1435MHz

Antenna Radiation Pattern

1395 MHz

Total Average Gain:-0.475dbi

Phi	0	45	90	135	180	235	270	315
Gain	-0.1	-0.3	-0.8	-0.5	-0.2	-0.6	-0.8	-0.5

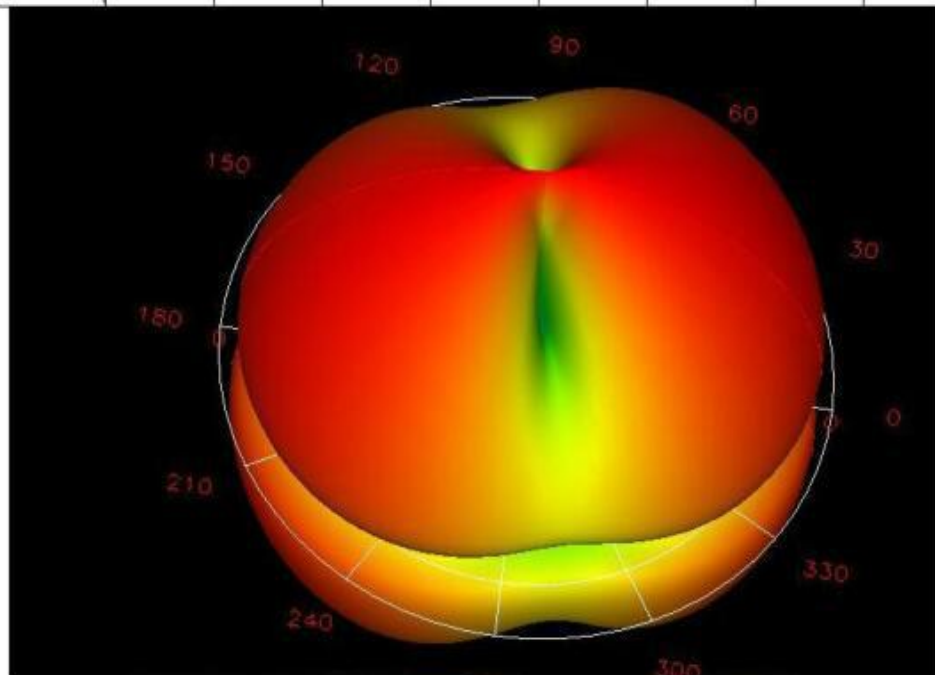


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1410 MHz

Total Average Gain:-0.265dbi

Phi	0	45	90	135	180	235	270	315
Gain	1	-0.1	-0.3	-0.6	-0.1	-0.2	-0.5	-0.4



1435 MHz

Total Average Gain:-0.237dbi

Phi	0	45	90	135	180	235	270	315
Gain	0	-0.1	-0.2	-0.5	0.6	-0.3	-0.6	-0.2

