

Specification

Electrical properties

Frequency	617-960	1600-2170	2170-3800	3800-4900	4900-5825	5825-8000
Gain	2.7dBi	5.4dBi	6.5dBi	6.2dBi	5.3dBi	6.6dBi
V.S.W.R	<3.3	< 2.9	< 1.8	< 2.0	<2.0	<2
Impedance						50 Ω
Max power						100W

Mechanical properties

Polarization	Vertical
Antenna color	white
Connector type	N female
Weight	0,4kg
Dimensions	Φ22.5×230mm
Material	Fiberglass

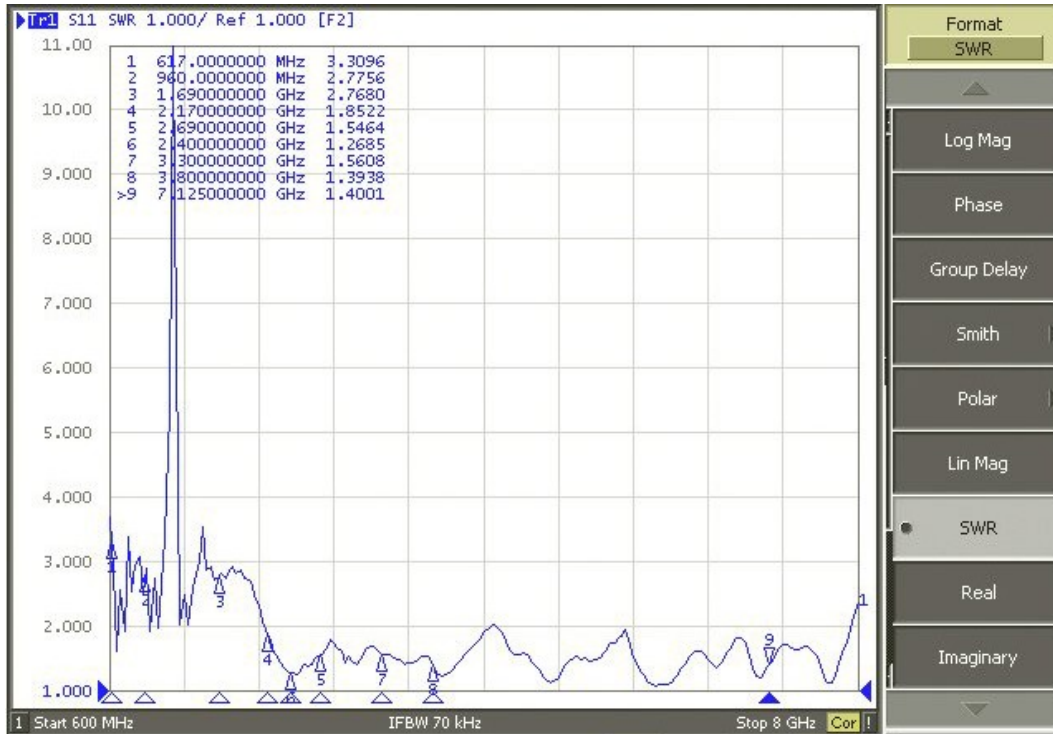
Specific properties

Part number	002620
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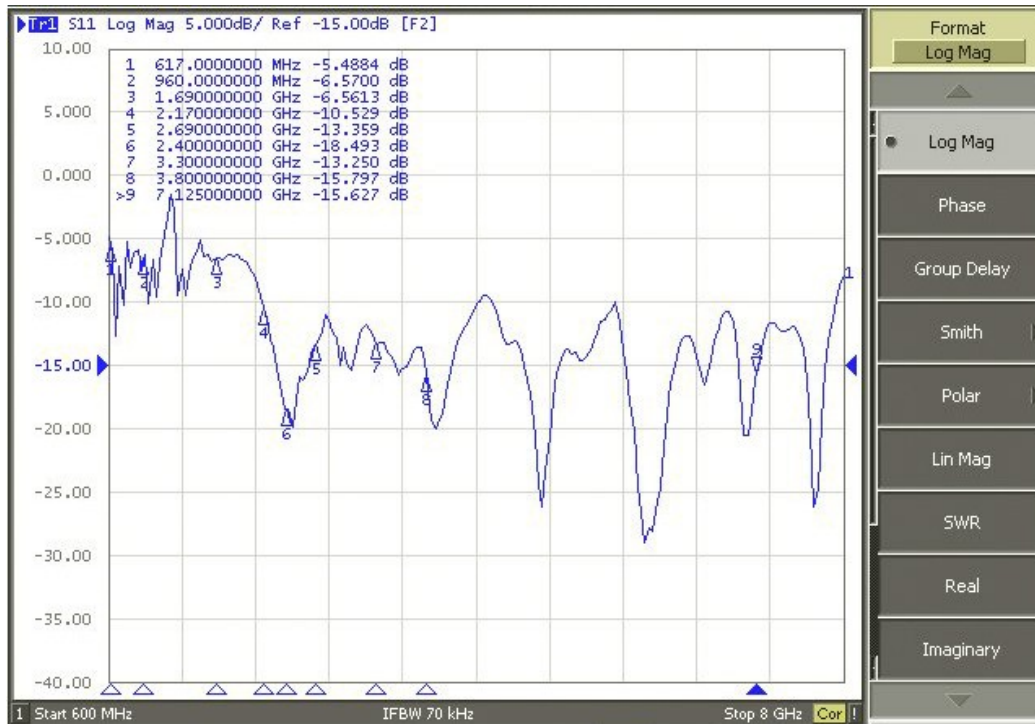
Photos



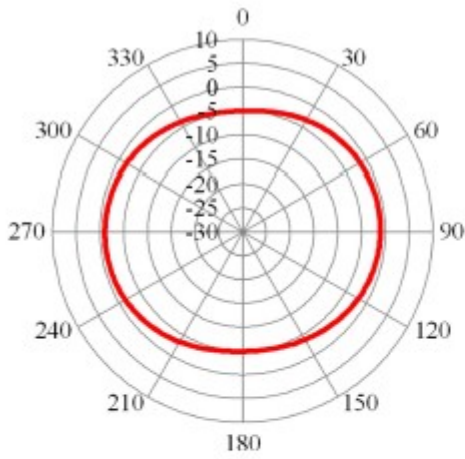
VSWR



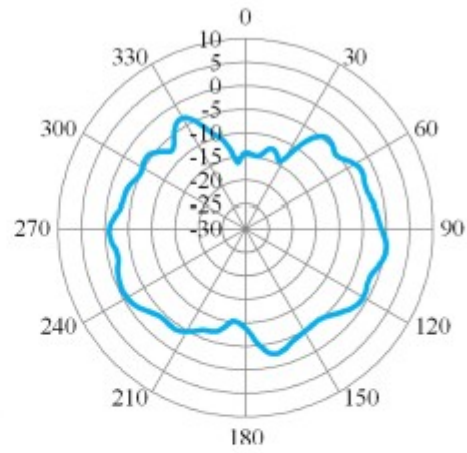
Return loss



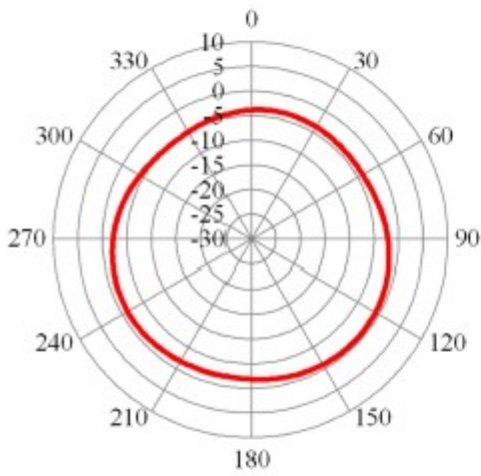
Radio pattern



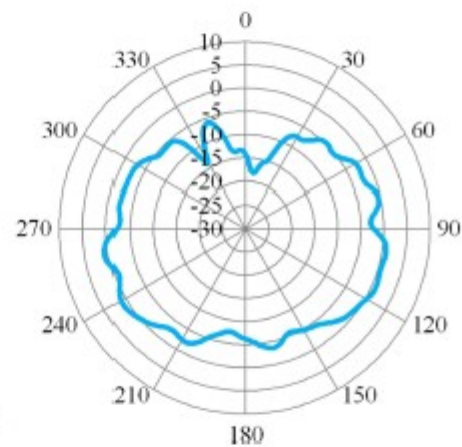
600MHz Horizontal



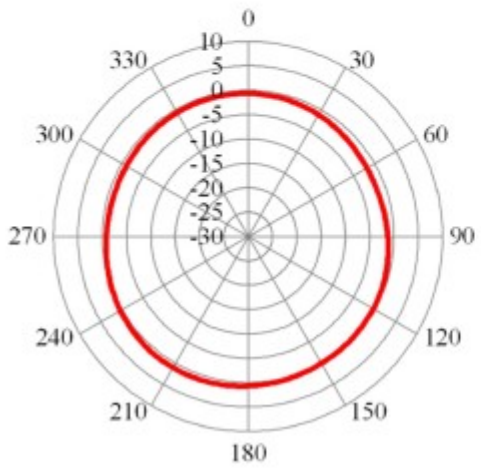
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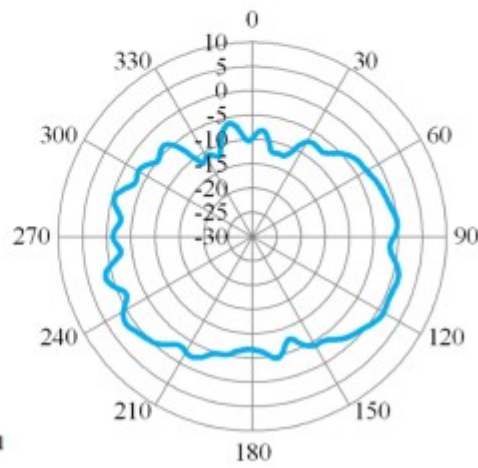
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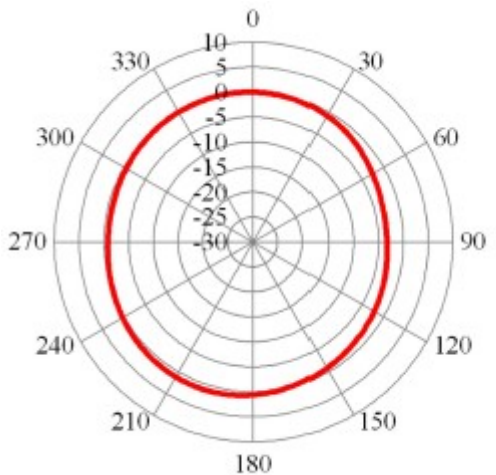
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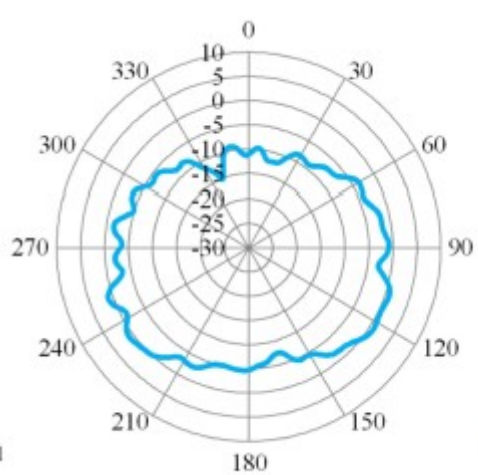
790MHz Horizontal



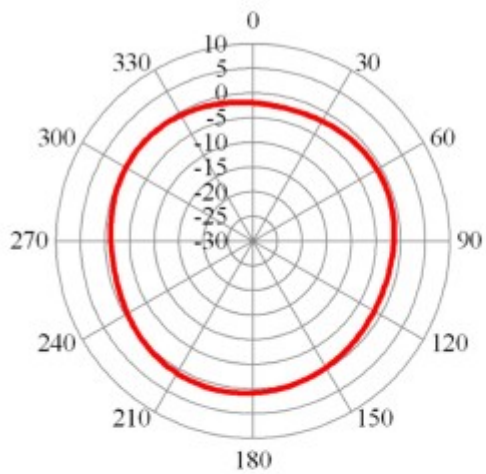
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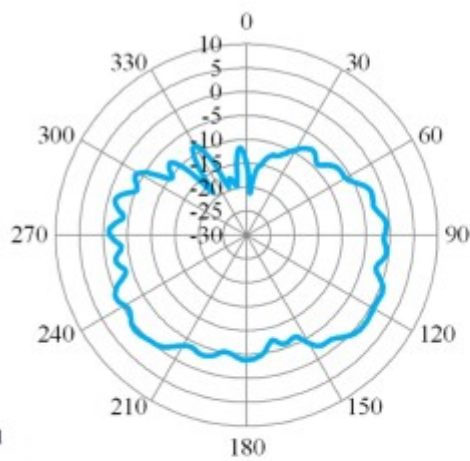
850MHz Horizontal



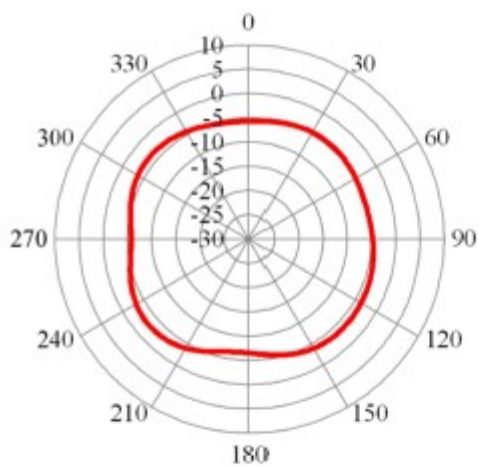
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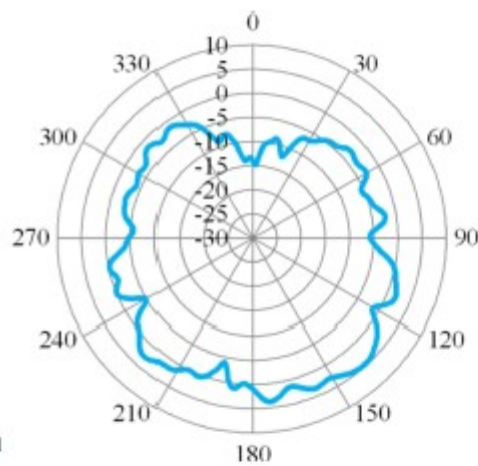
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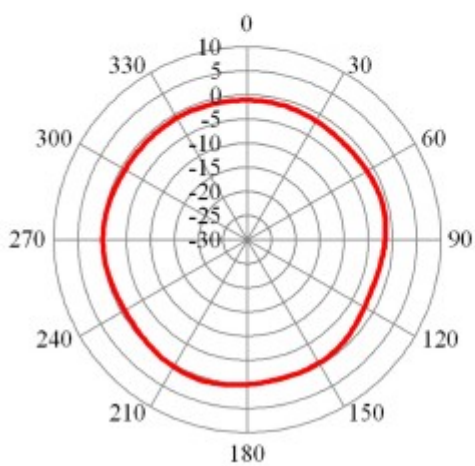
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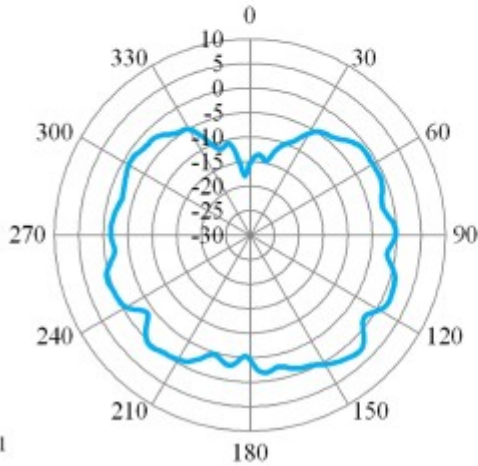
1450MHz Horizontal



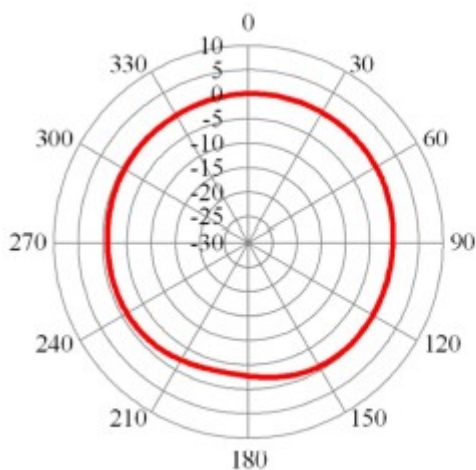
1450MHz Vertical



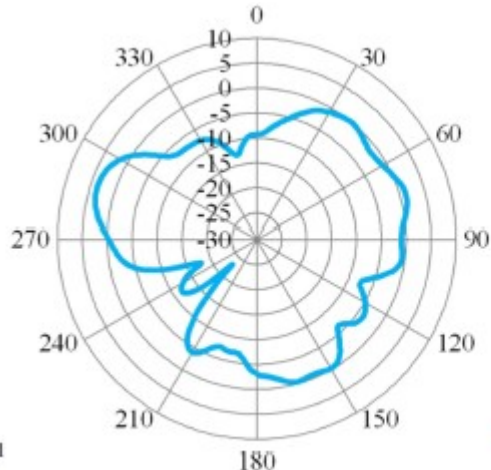
1690MHz Horizontal



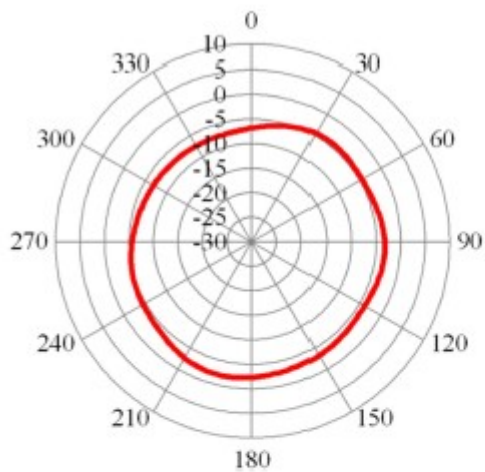
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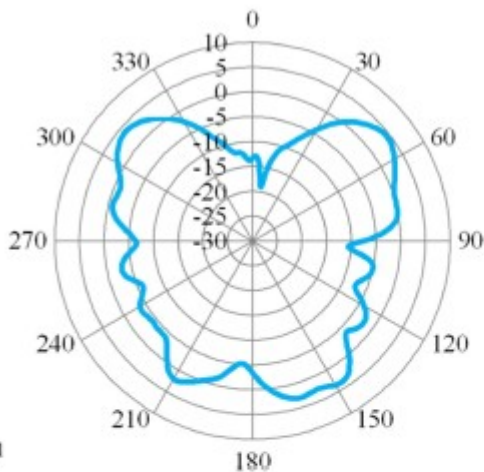
2170MHz Horizontal



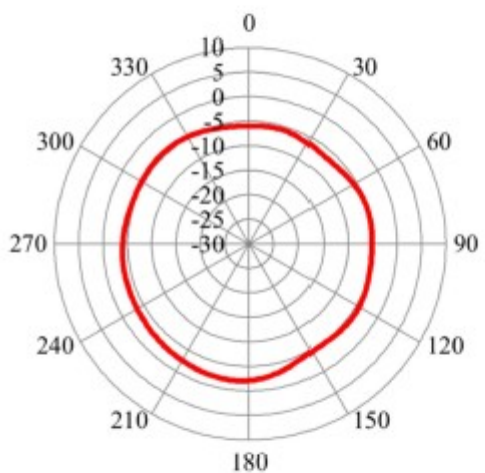
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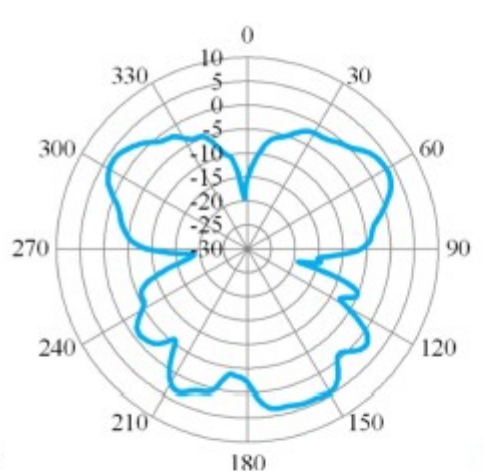
2450MHz Horizontal



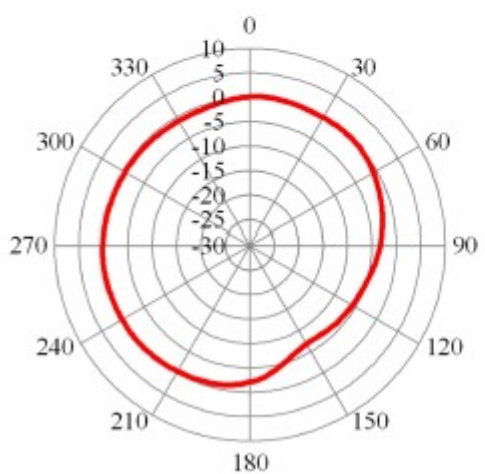
2450MHz Vertical



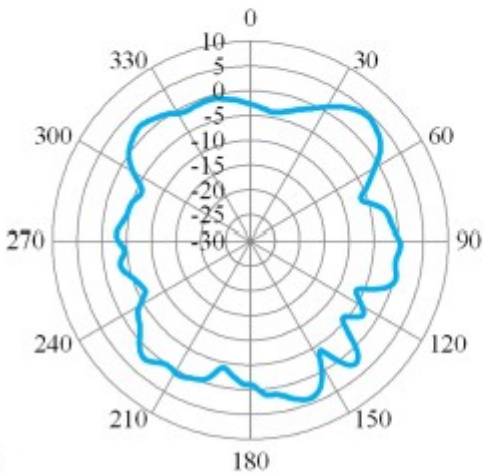
2690MHz Horizontal



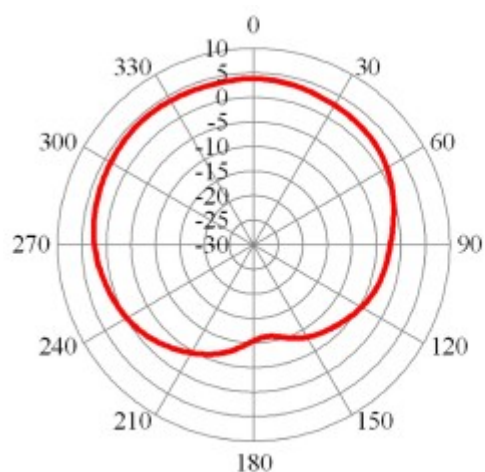
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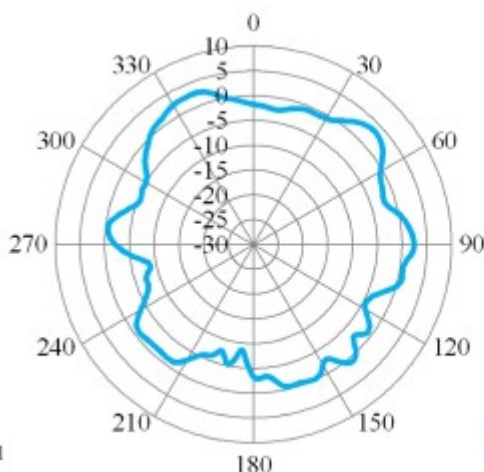
3500MHz Horizontal



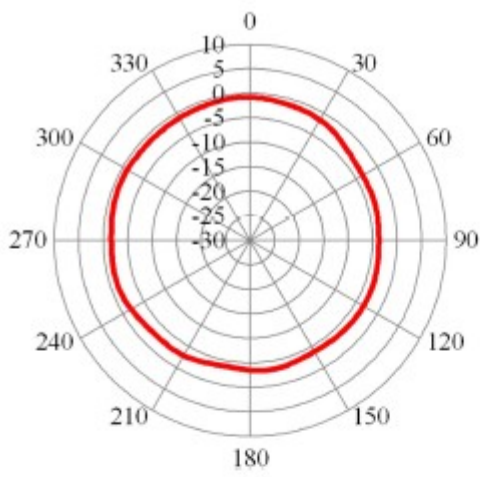
3500MHz Vertical



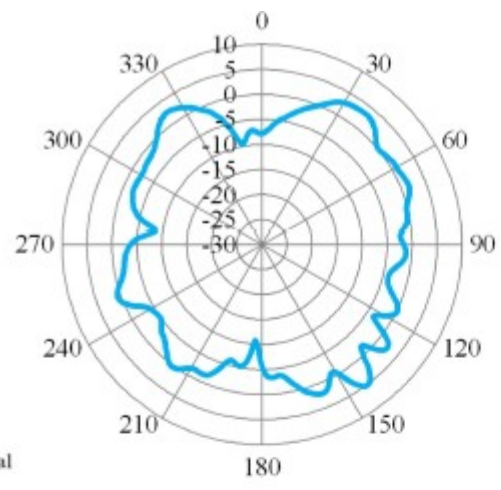
3800MHz Horizontal



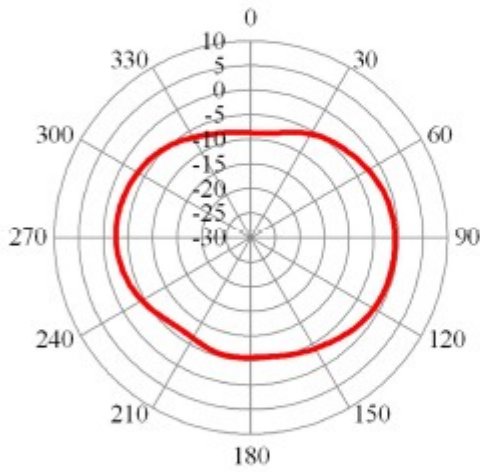
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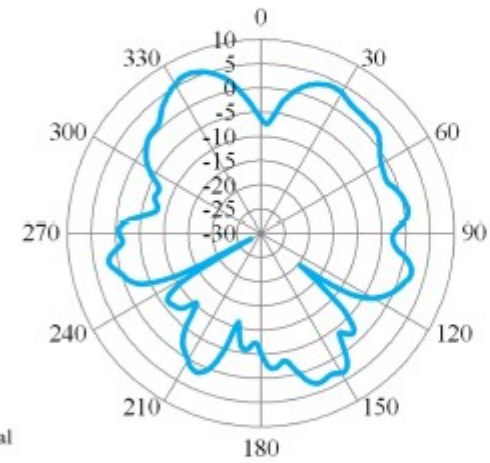
4200MHz Horizontal



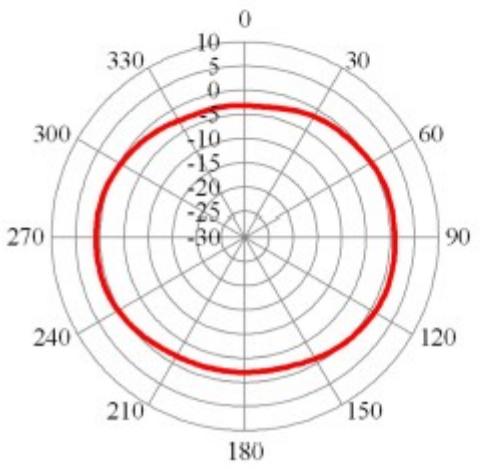
4200MHz Vertical



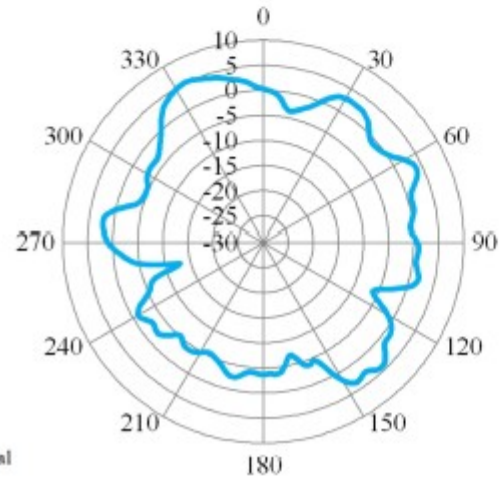
4900MHz Horizontal



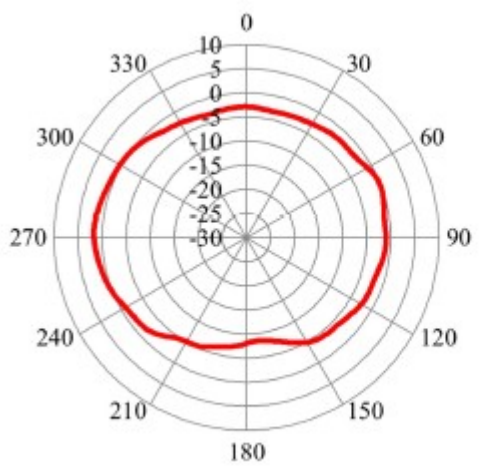
4900MHz Vertical



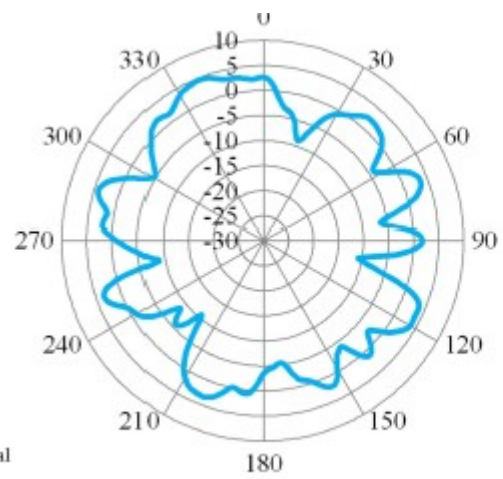
5500MHz Horizontal



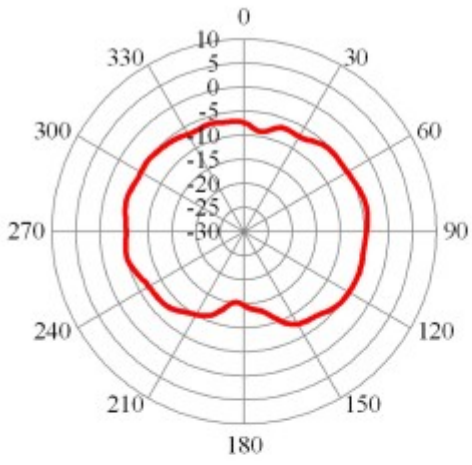
5500MHz Vertical



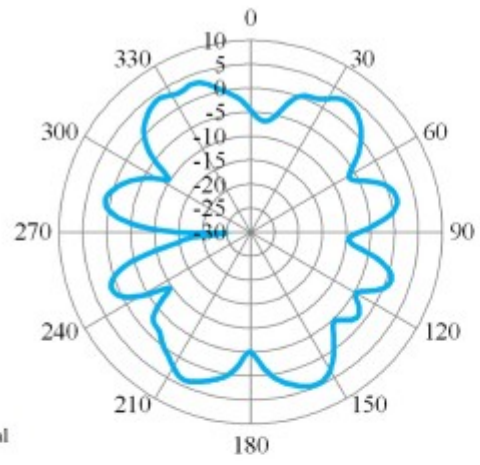
5925MHz Horizontal



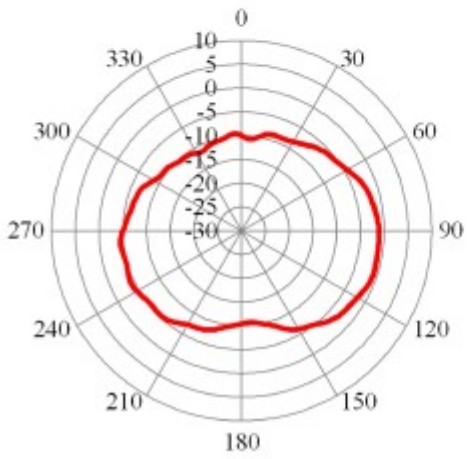
5925MHz Vertical



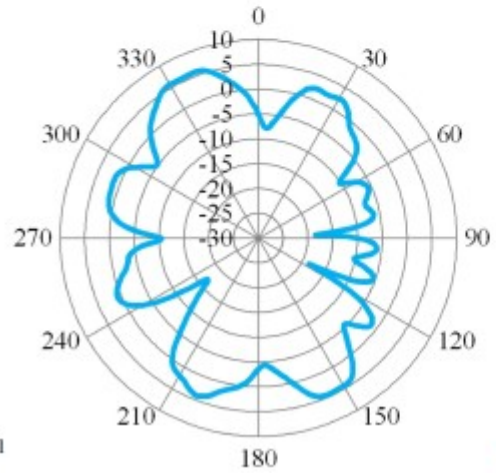
6500MHz Horizontal



6500MHz Vertical

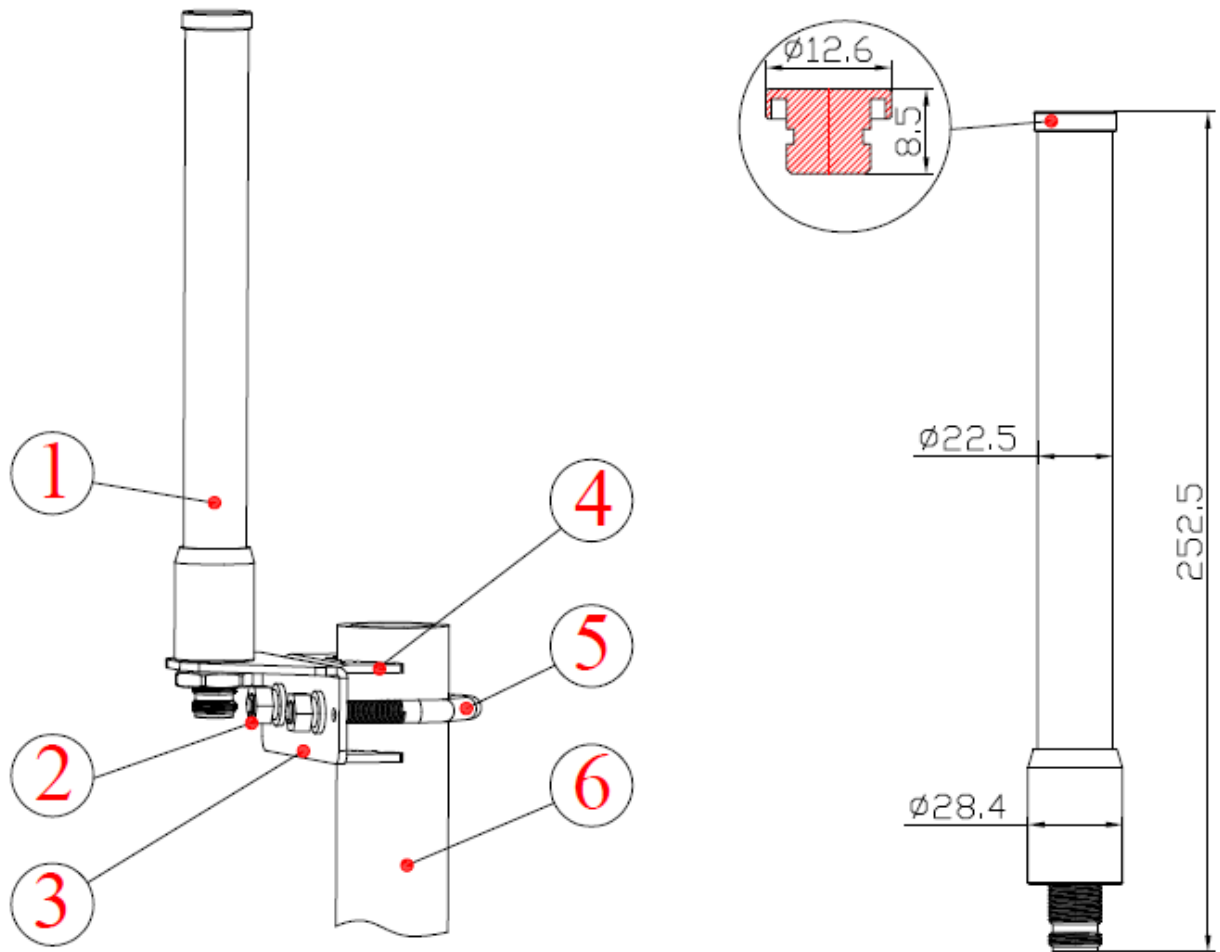


7125MHz Horizontal



7125MHz Vertical

Installation



Pole Installation

- 1.. Antenna
2. M6/M8 Flat Washer, Spring Washer, Nut
3. L-Shaped Clamp
4. Clamp
5. M8/M6 U-Bolt
6. Metal Pole

Ordering info

Part number

002620

E-mail

sales@proscan-antenna.com

Fax number

0048 22 812 47 98