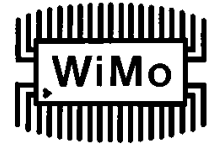


5GHz Aufsteckantenne m. Knickgelenk

5100 MHz - 5800 MHz
Best.Nr. 18722.07

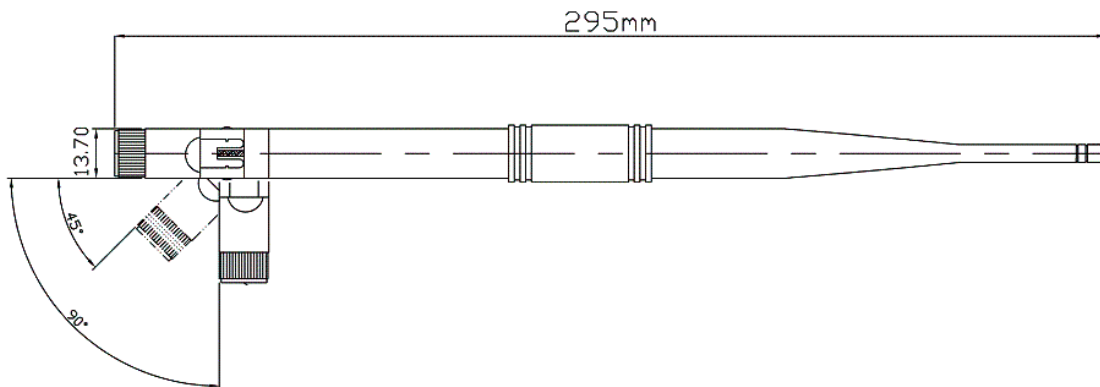


Aufsteckantenne mit Knickgelenk für 5.1 - 5.8 GHz. Anschluss SMA, somit passt diese Antenne direkt auf viele Endgeräte.

Equipment antenna with knuckle for 5.1 - 5.8 GHz. SMA connector, so this antenna fits directly to many devices.

Specifications:

Model No.	18722.07
Gain (dBi):	7dBi
Antenna Typ:	Dipole
Polarization:	Linear Vertical
V.S.W.R.:	≤ 1.8
Frequency:	5100-5800MHz
Connector:	SMA
Power:	50W
Impedance:	50 Ω
Dimensions:	299x13.7mm
Weight:	45g



WiMo Antennen und Elektronik GmbH

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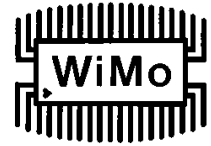
<http://www.wimo.com>

e-mail: info@wimo.com

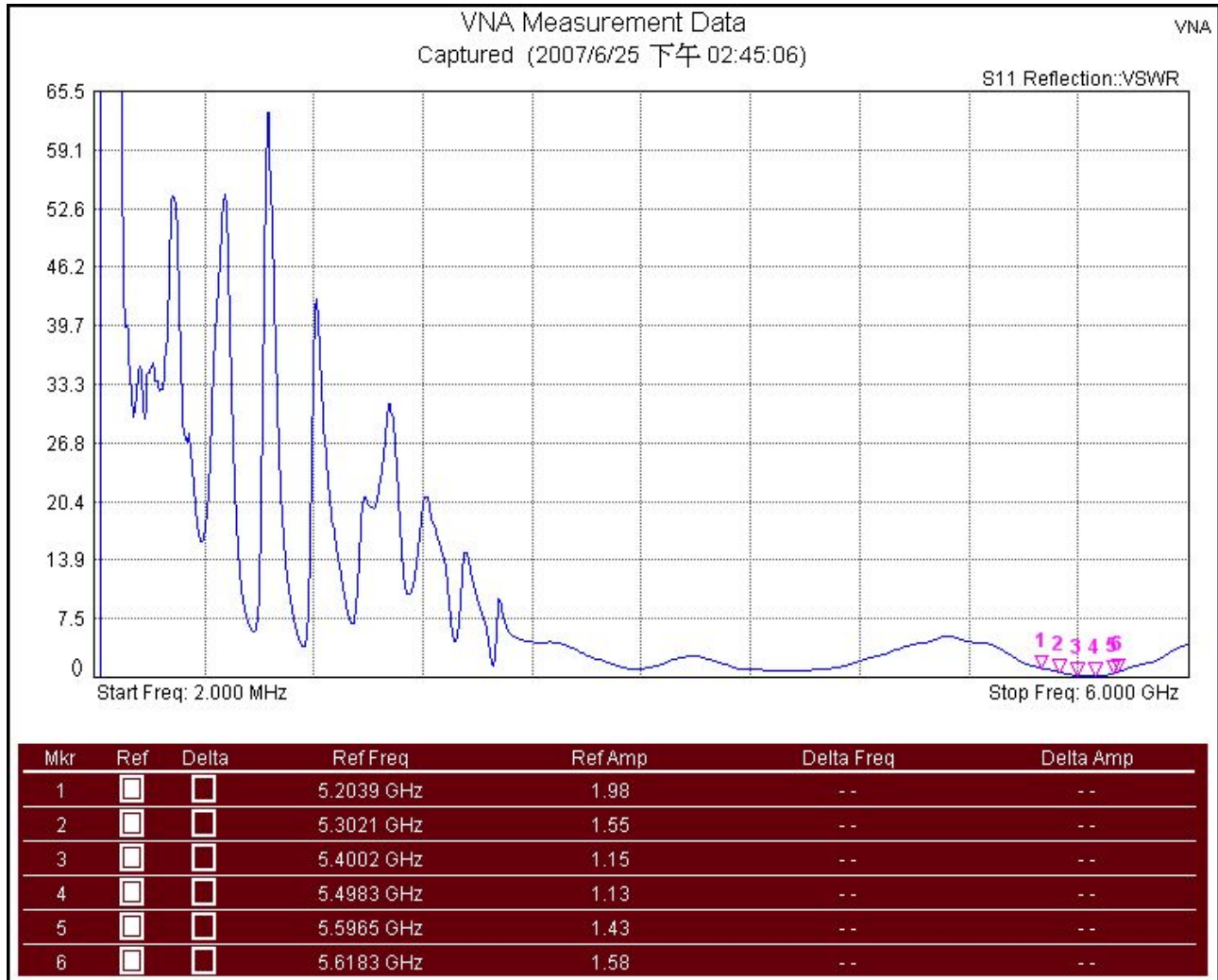


5GHz Aufsteckantenne m. Knickgelenk

5100 MHz - 5800 MHz
Best.Nr. 18722.07



SWR



Measurement Parameters

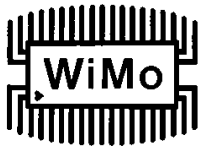
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Data Points	551	Base Ver.	V1.48
Output Power	High	App Ver.	V1.48
Start Frequency	2.000 MHz	Date	2007/6/25 下午 02:45:06
Stop Frequency	6.000 GHz	Device Name	

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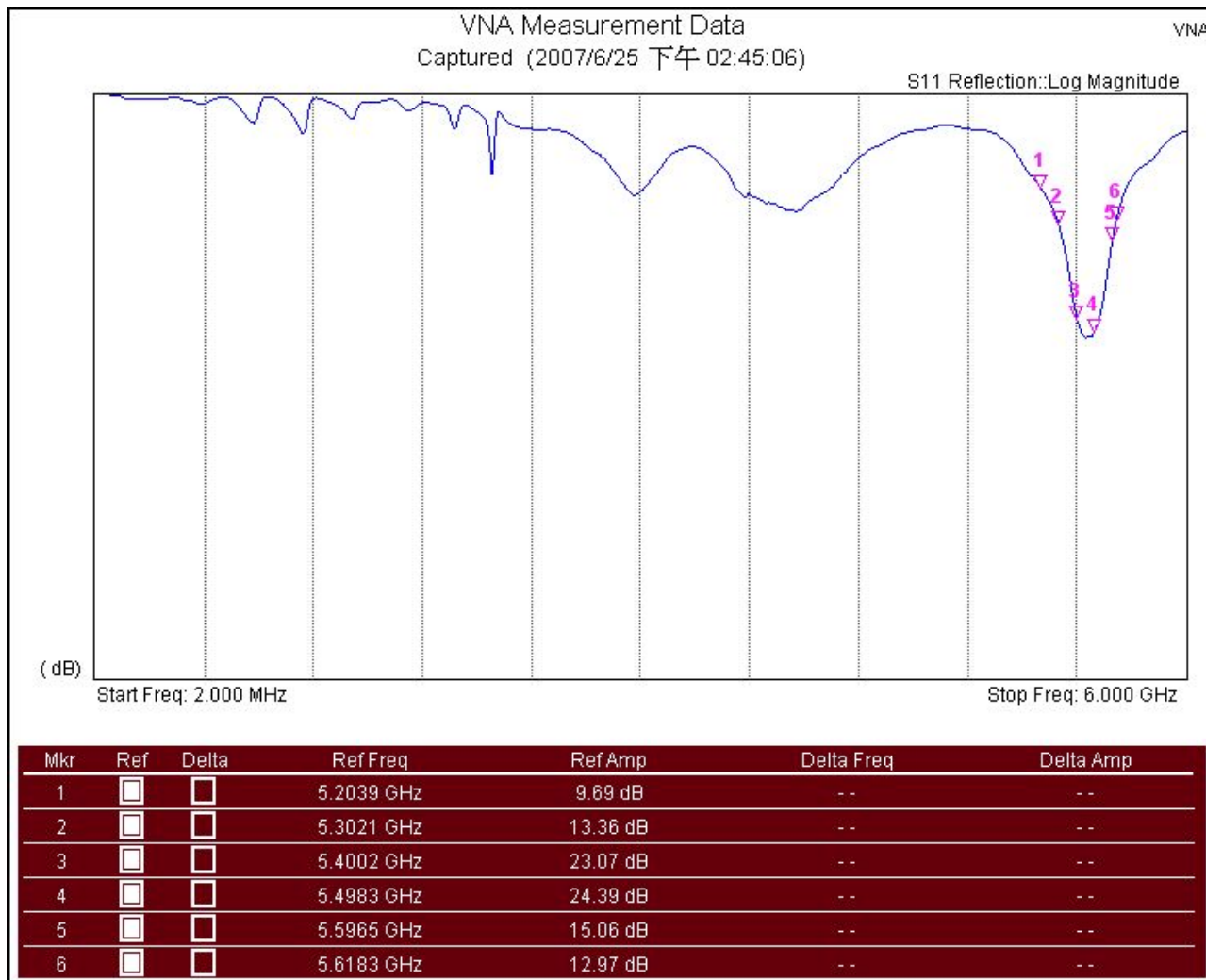
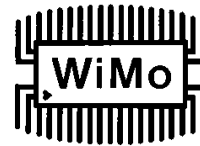
e-mail: info@wimo.com



5GHz Aufsteckantenne m. Knickgelenk

5100 MHz - 5800 MHz

Best.Nr. 18722.07



Measurement Parameters

Calibration Status	On	Serial Number	651009
Data Points	551	Base Ver.	V1.48
Output Power	High	App Ver.	V1.48
Start Frequency	2.000 MHz	Date	2007/6/25 下午 02:45:06
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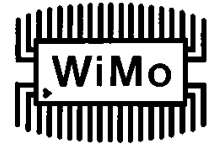
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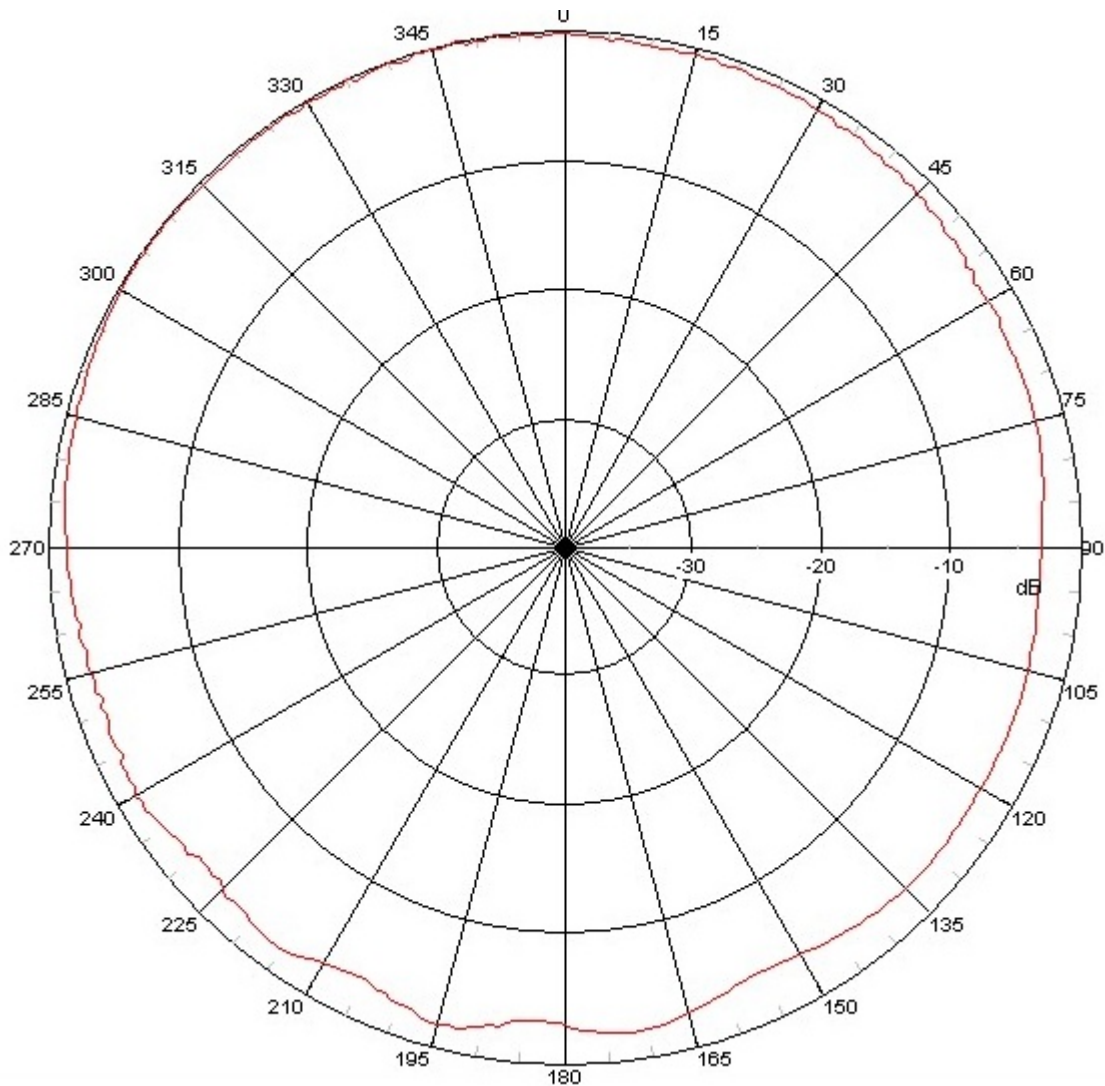
5GHz Aufsteckantenne m. Knickgelenk

5100 MHz - 5800 MHz

Best.Nr. 18722.07



H-Plane



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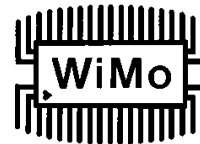
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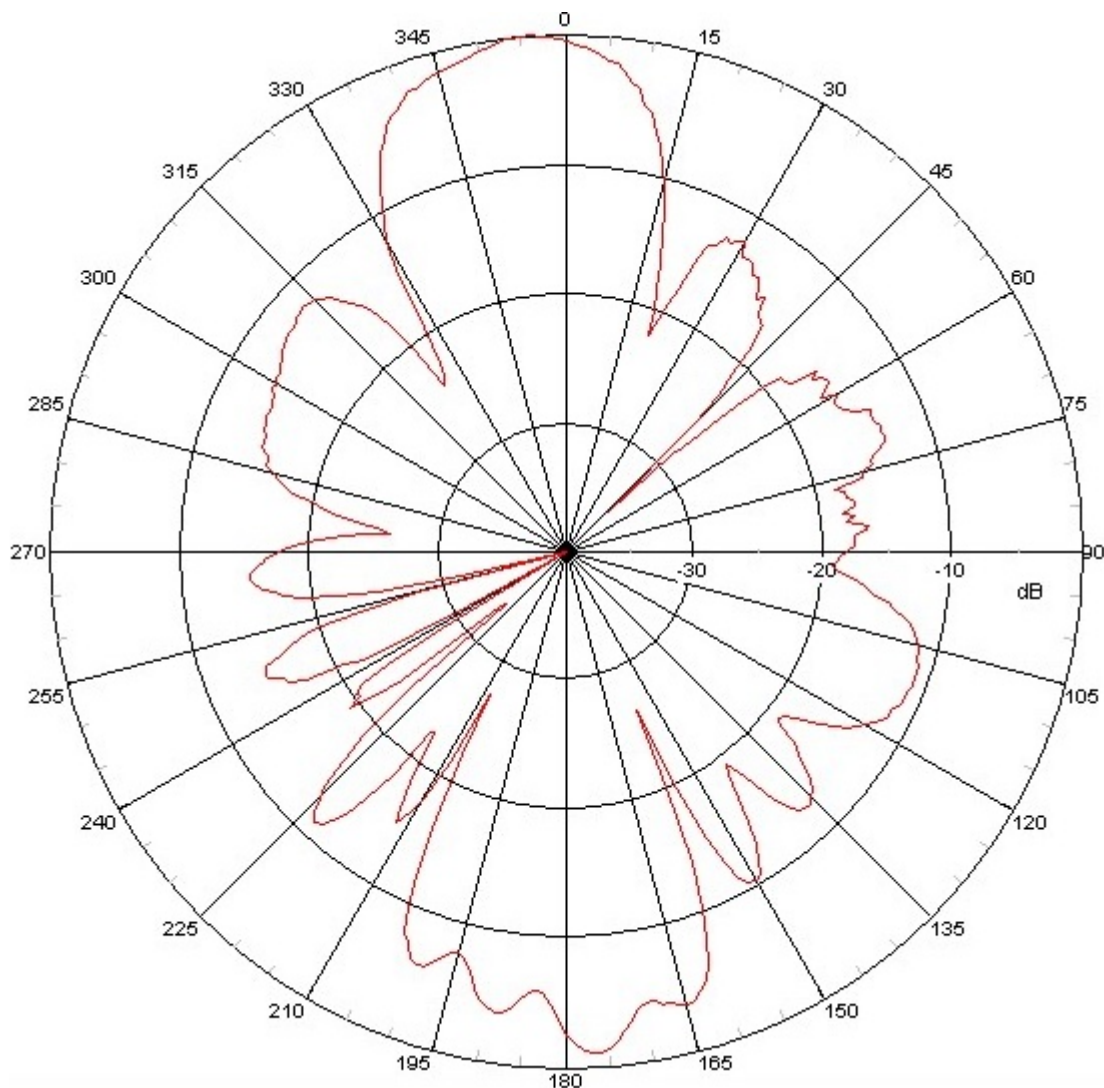
5GHz Aufsteckantenne m. Knickgelenk

5100 MHz - 5800 MHz

Best.Nr. 18722.07



E-Plane



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e-mail: info@wimo.com