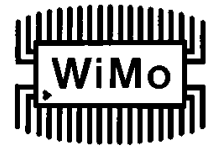


Mini-Magnetantennen 2,4 GHz

Best.Nr. 20109



Komplette Antennen mit Mini-Magnetfuß und Strahler. Durchmesser des Fußes nur 30mm. Komplett mit 1,5m low-loss Kabel und Stecker.

Magnet base antenna

Gain 5dBi, stacked, black radiator. Includes 150cm low-loss cable with various connectors. Solid, ideal for travels with the notebook, weatherproof, can be mounted on top of car (wardriving).



Specification	
Model No.	20109.xx
Base Type	MAGNETIC
Gain (dBi)	5dBi
Antenna Type	OMNI
Frequency	2350-2550MHz
Polarization	Linear Vertical
VSWR	<1.6:1
Cable length	1.5m
Size	L30xW30xH150 mm
Weight	50g
p/n / connector	20109: with MC-card (LUCENT) plug 20109.RPSMA: with RP SMA plug 20109.RPTNC: with RP TNC plug 20109.SMA: with SMA plug

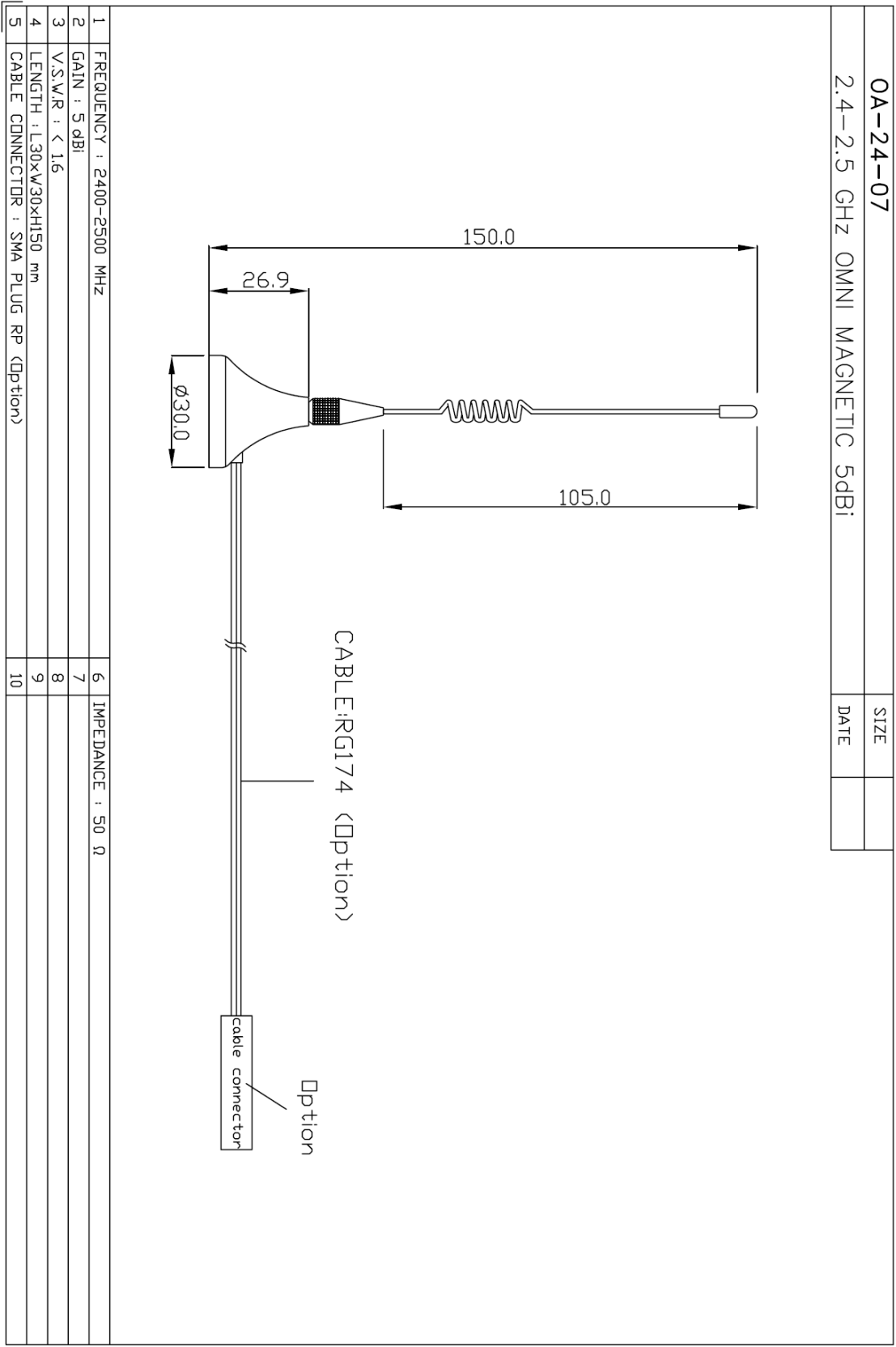
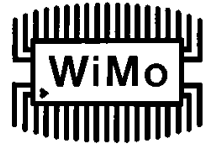
WiMo Antennen und Elektronik GmbH

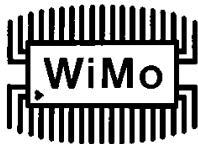
Am Gäxwald 14, D-76863 Herxheim Tel. (07276) 96680 FAX 9668-11
<http://www.wimo.com> e-mail: info@wimo.com



Mini-Magnetantennen 2,4 GHz

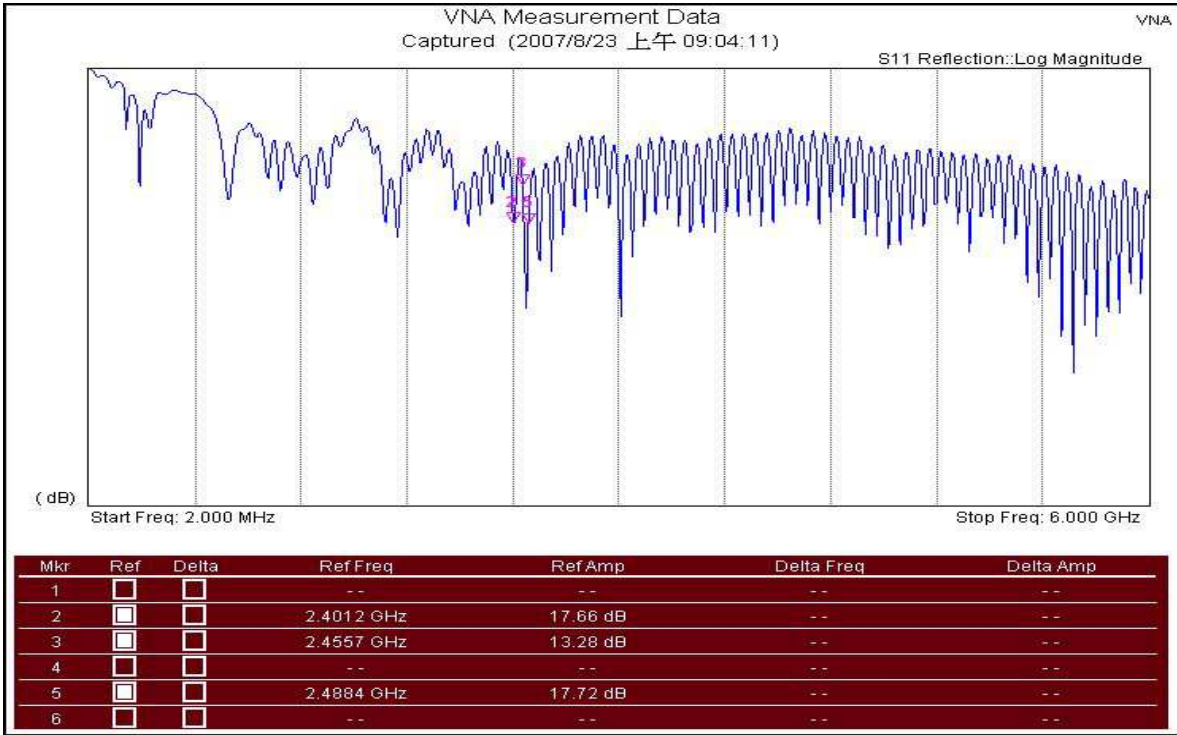
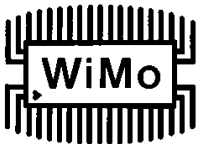
Best.Nr. 20109



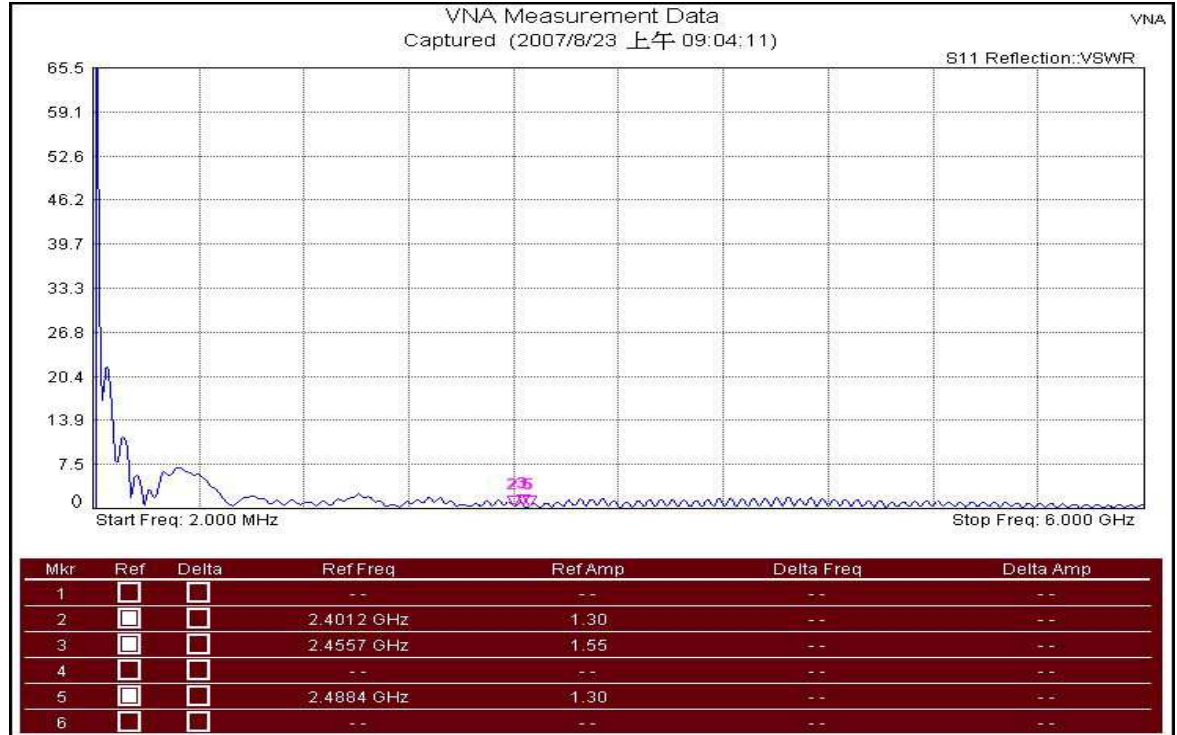


Mini-Magnetantennen 2,4 GHz

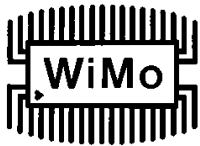
Best.Nr. 20109



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	2007/8/23 上午 09:04:11
Stop Frequency	6.000 GHz	Device Name	

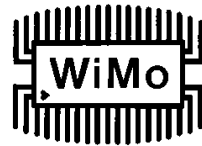


Measurement Parameters			
Calibration Status	On	Serial Number	651009
Data Points	551	Base Ver.	V1.48
Output Power	High	App Ver.	V1.48
Start Frequency	2.000 MHz	Date	2007/8/23 上午 09:04:11
Stop Frequency	6.000 GHz	Device Name	



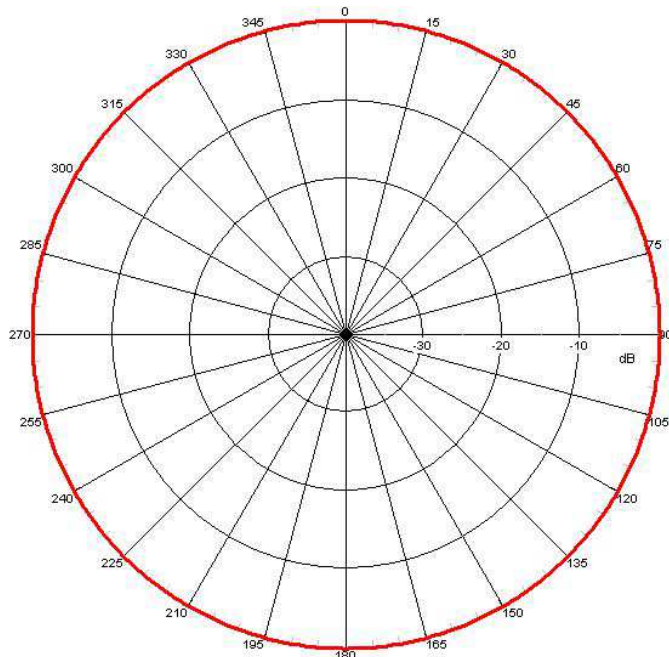
Mini-Magnetantennen 2,4 GHz

Best.Nr. 20109

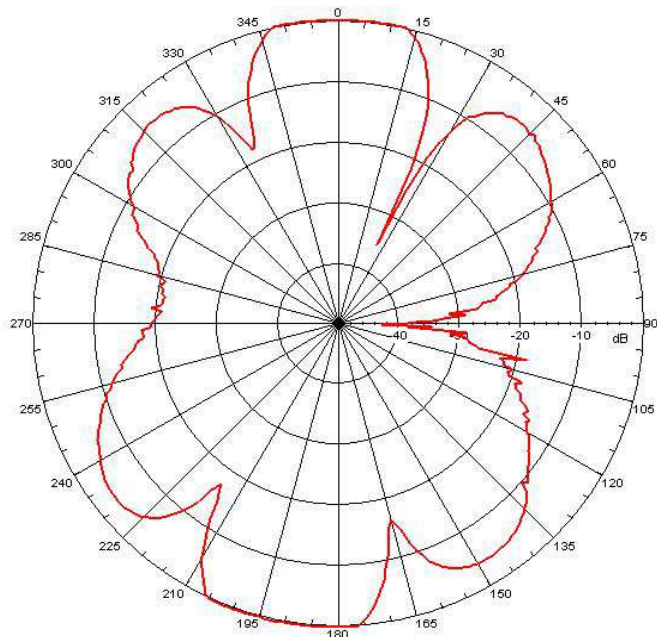


Radiation pattern

H-PLANE



E-PLANE



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