



承 认 书

SPECIFICATION FOR APPROVAL

客户名称: 宝 华

(Customer Name)

客户料号: _____

(Customer P/N)

海 宣 料 号 : WD12020258G

(Wavelink P/N)

品名规格: 双频无外露 2.4GHz-2.5GHz /4.9GHz-5.825GHz

(Specification)

送 样 日 期 : 2011-12-08

(Date)

公司签核 (Signature)	业务 (Sales)	工程 (Engineering)	品保 (QA)
	Robert	时 杰	雷波涛

客户签核 (Cust. Signature)	
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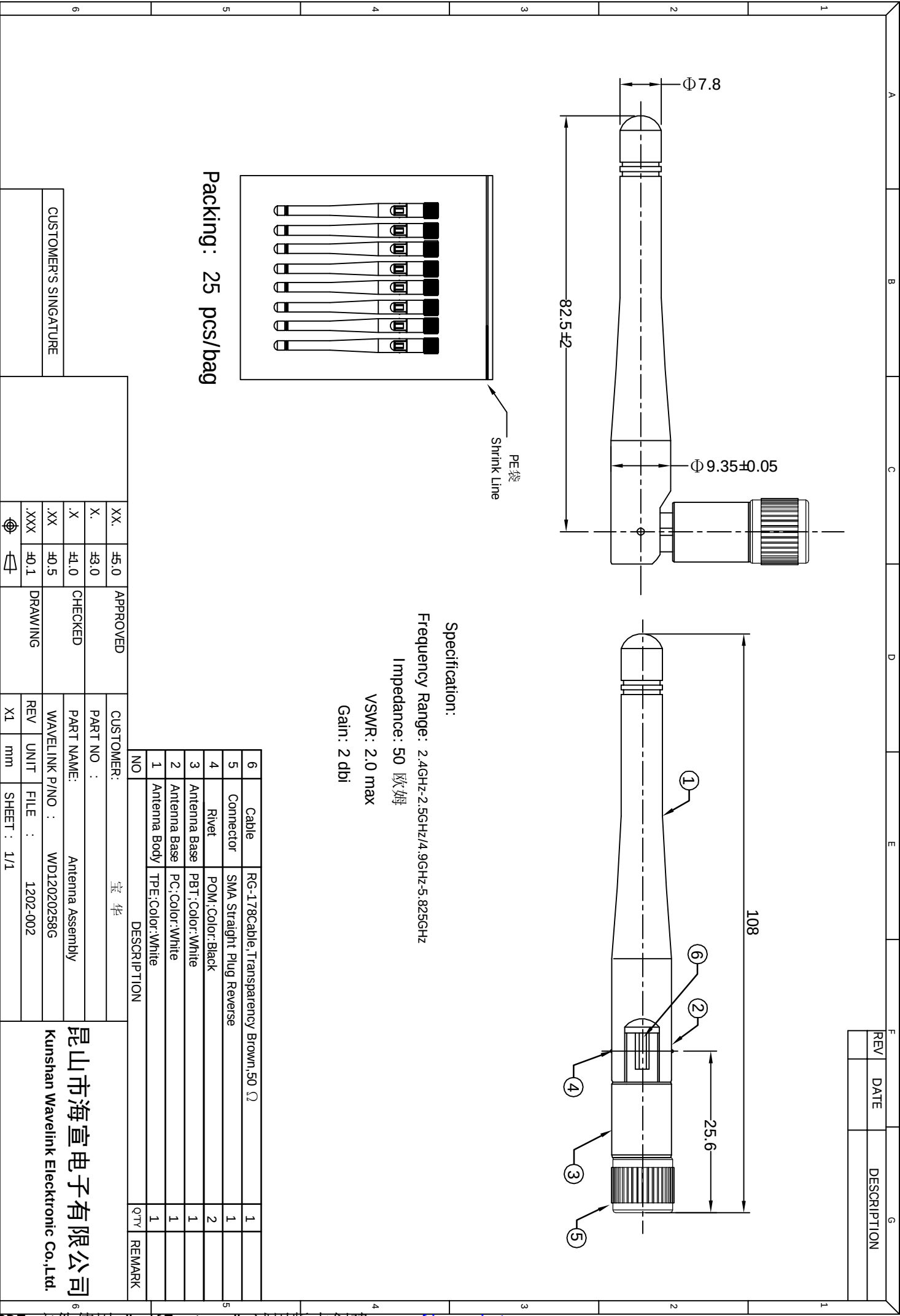
*** PLEASE RETURE TO US ON COPY OF "SPECIFICATION FOR
ARRPOVAL" WITH YOUR APPROVED SIGNATURES.***

昆山市海宣电子有限公司

Kunshan Wavelink Electronic Co., Ltd.

Add: 昆山市张浦镇花苑路 1255 号

No.1255, Huayuan Road, Zhangpu Town, Kunshan City, Jiangsu Province,
China.

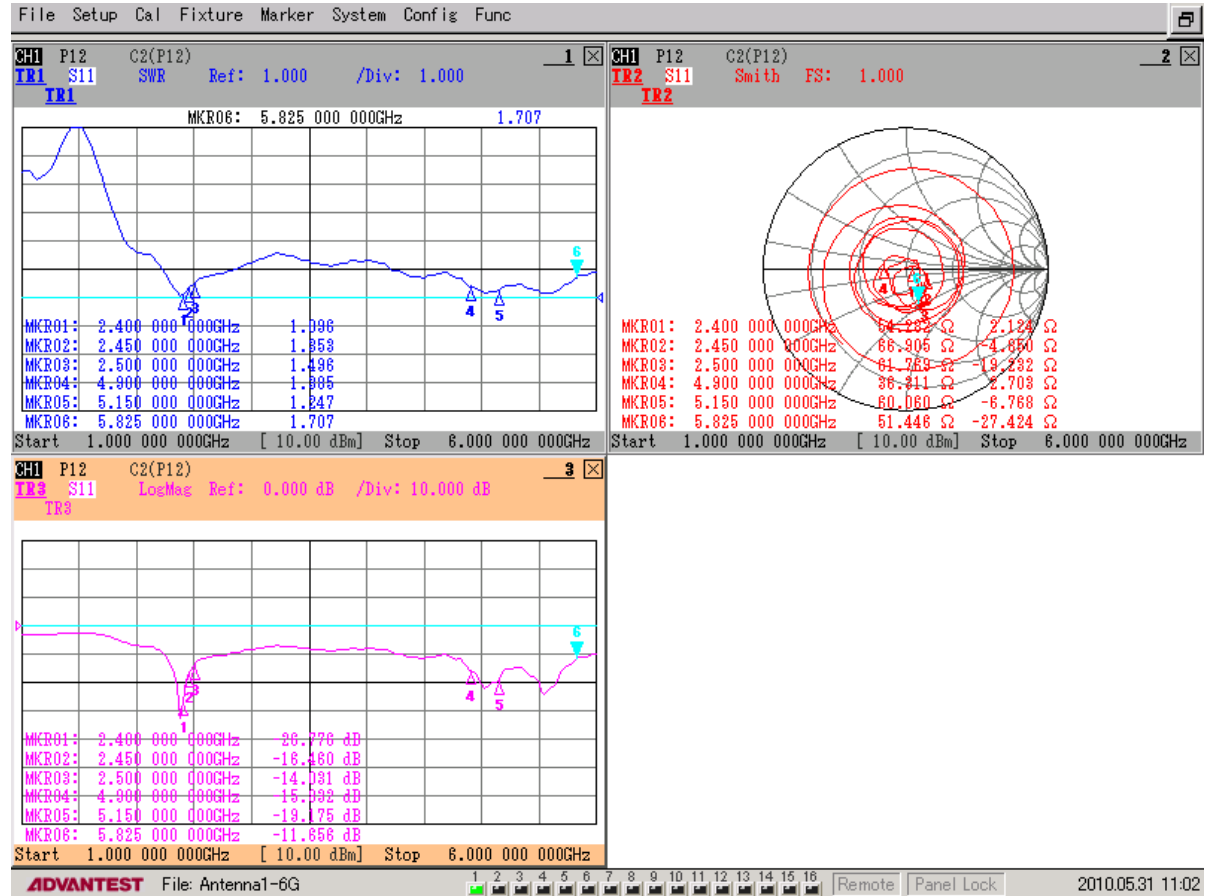


昆山市海宣电子有限公司

Antenna Assembly

P/NO : WD12020258G SPEC : 2.4~2.5GHz/4.9~5.825GHz

NO: 2011120202



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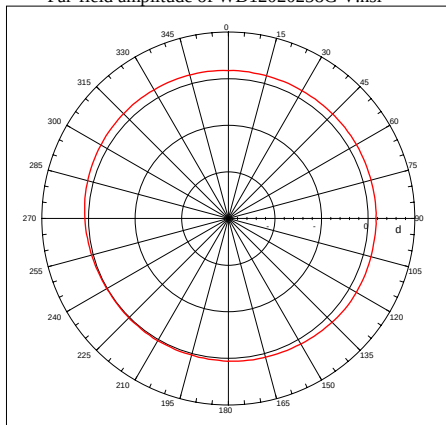
Antenna Assembly

P/NO :WD12020258G

SPEC :2.4~2.5GHz/ 4.9~5.825GHz

NO: 2011120802

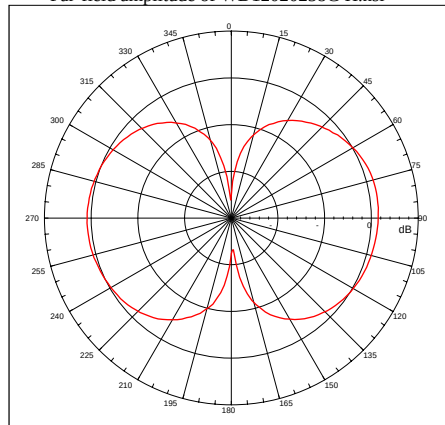
Far-field amplitude of WD12020258G V.nsi



2.4GHz

Gain = 1.90532 dBi

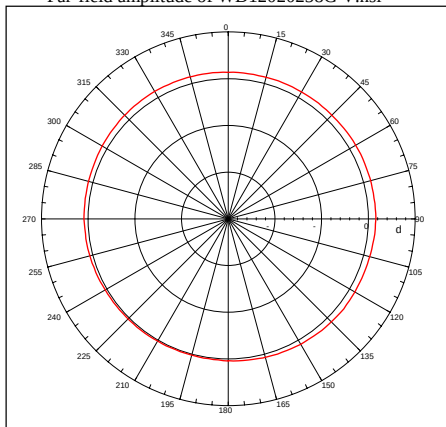
Far-field amplitude of WD12020258G H.nsi



2.4GHz

Gain = 1.55995 dBi

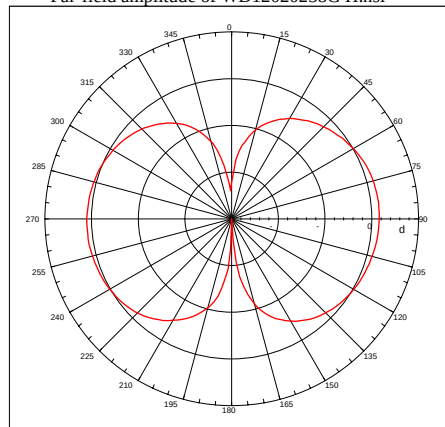
Far-field amplitude of WD12020258G V.nsi



2.45GHz

Gain = 1.61851 dBi

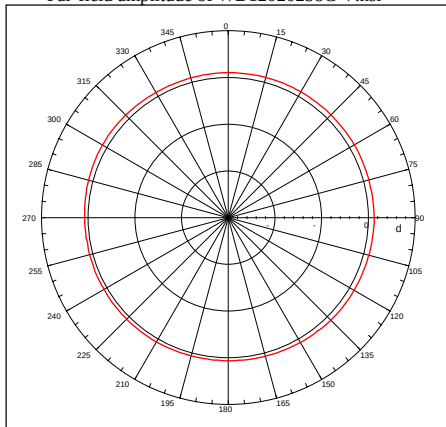
Far-field amplitude of WD12020258G H.nsi



2.45GHz

Gain = 1.6696 dBi

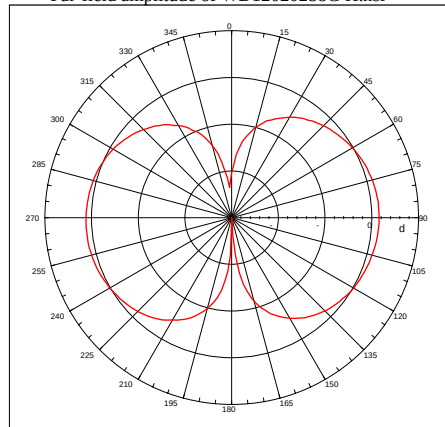
Far-field amplitude of WD12020258G V.nsi



2.5GHz

Gain = 1.29028 dBi

Far-field amplitude of WD12020258G H.nsi



2.5GHz

Gain = 1.60192 dBi

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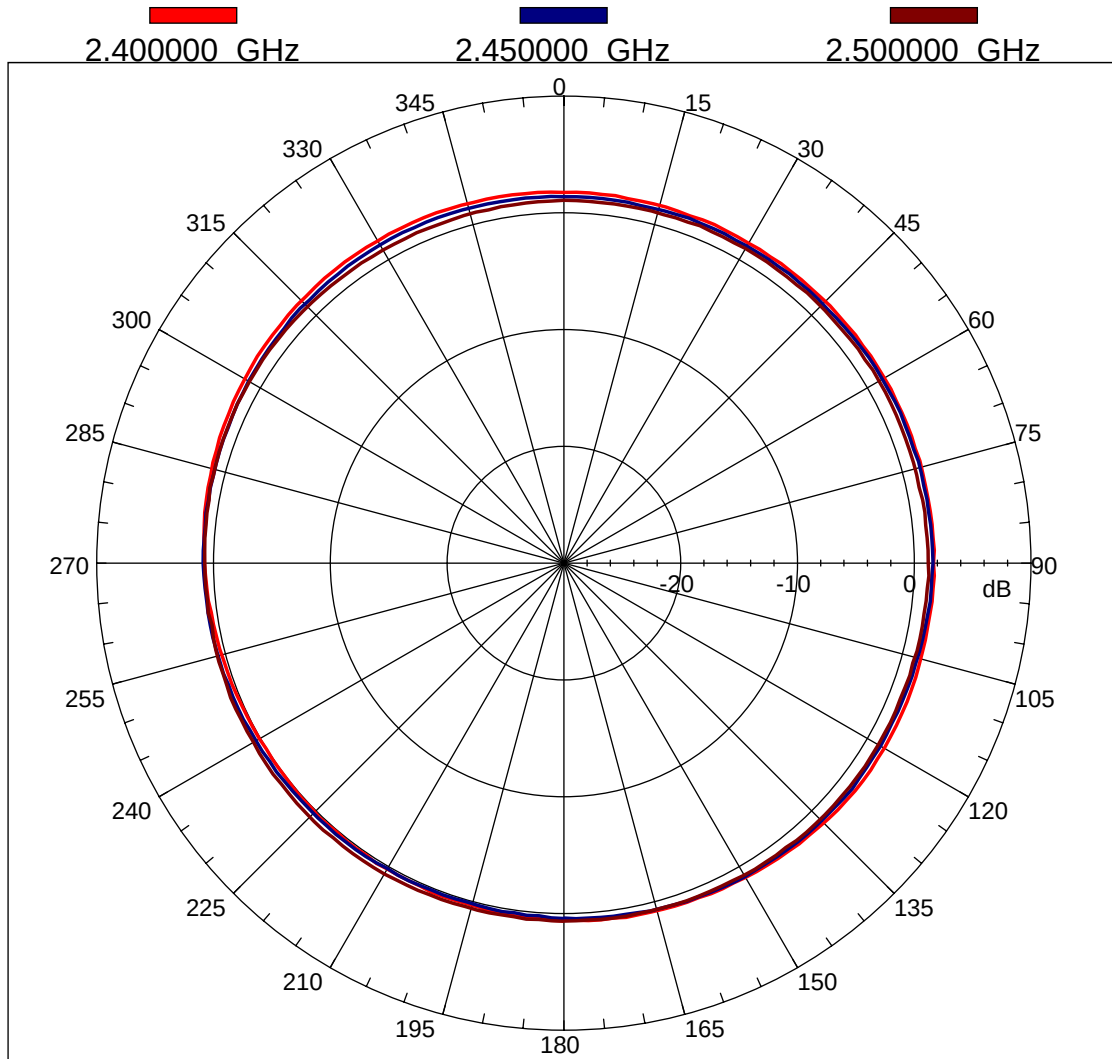
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NO: 2011120802

Far-field amplitude of WD12020258G V.nsi



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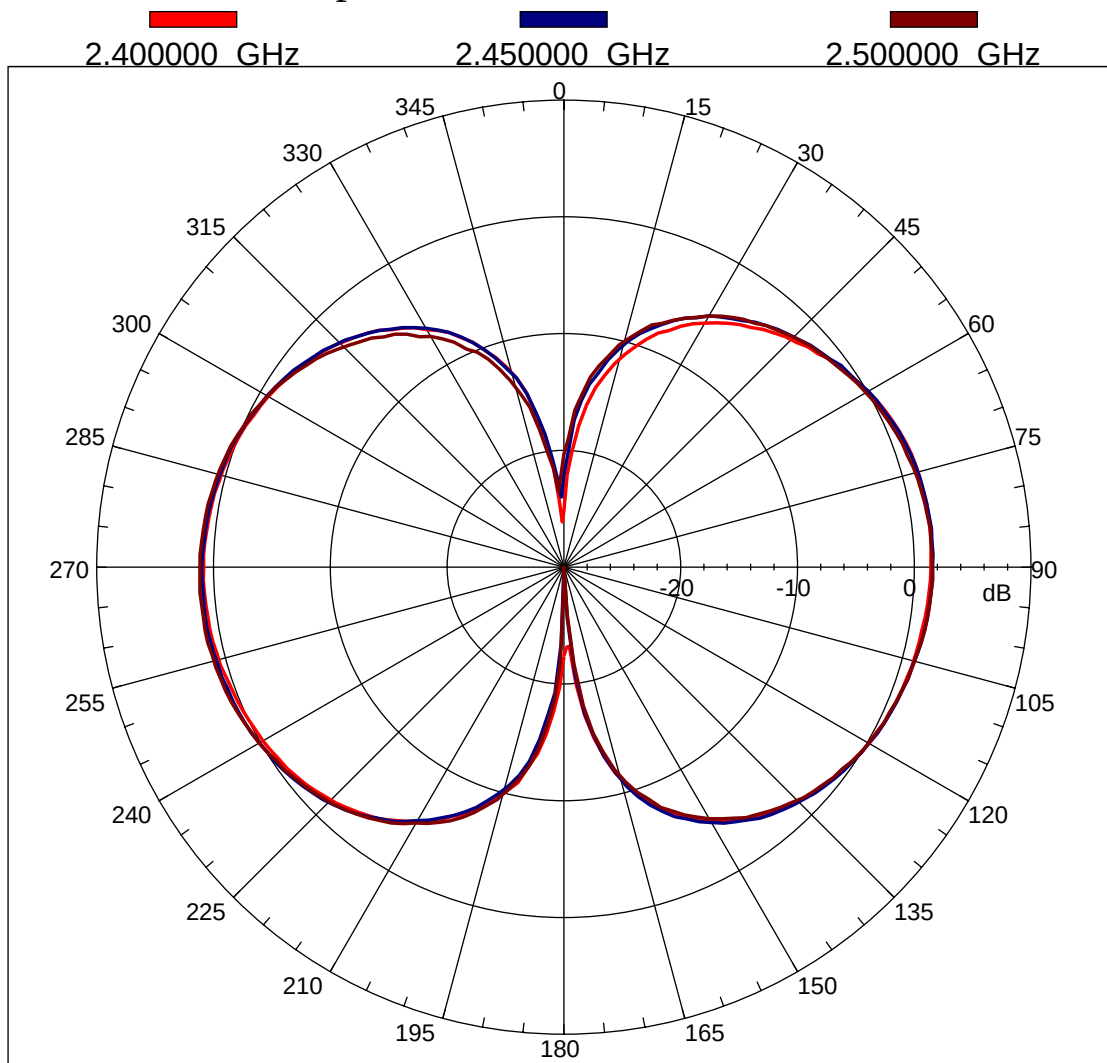
Antenna Assembly

P/NO :WD12020258G

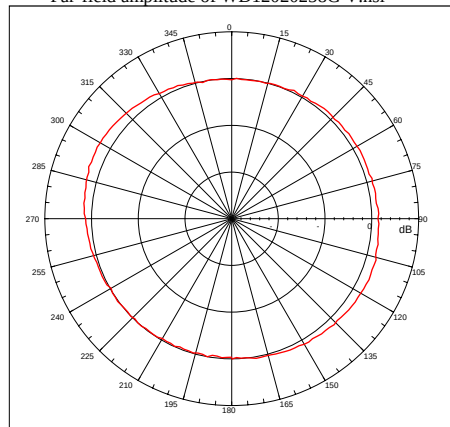
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Far-field amplitude of WD12020258G H.nsi



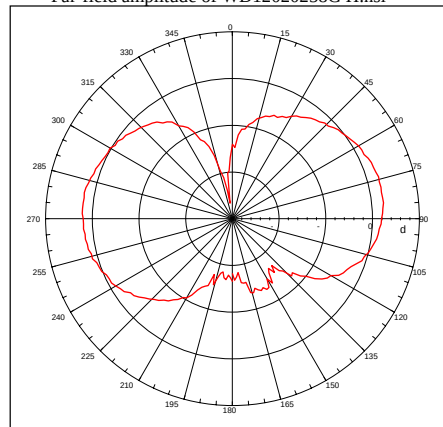
Far-field amplitude of WD12020258G V.nsi



4.9GHz

Gain = 2.61477 dBi

Far-field amplitude of WD12020258G H.nsi



4.9GHz

Gain = 2.54398 dBi

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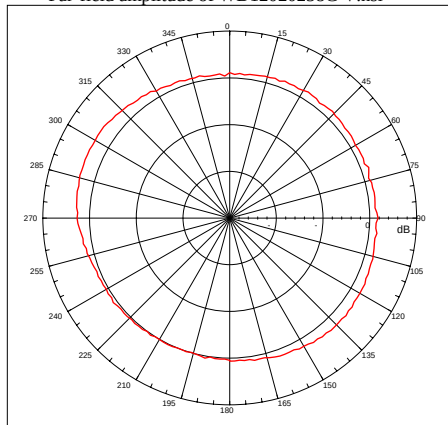
Antenna Assembly

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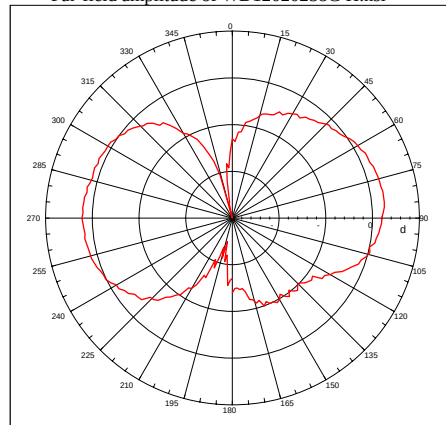
Far-field amplitude of WD12020258G V.nsi



5.15GHz

Gain = 3.38623 dBi

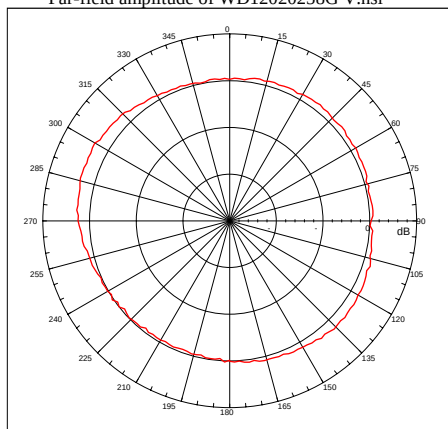
Far-field amplitude of WD12020258G H.nsi



5.15GHz

Gain = 2.72983 dBi

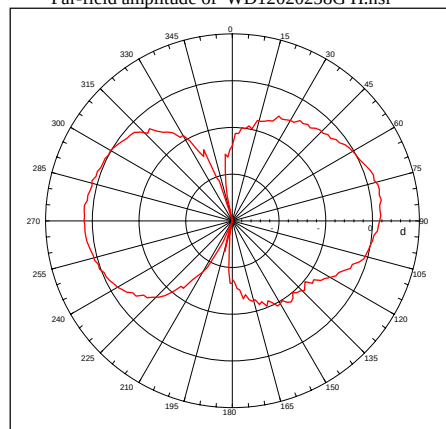
Far-field amplitude of WD12020258G V.nsi



5.25GHz

Gain = 3.32397 dBi

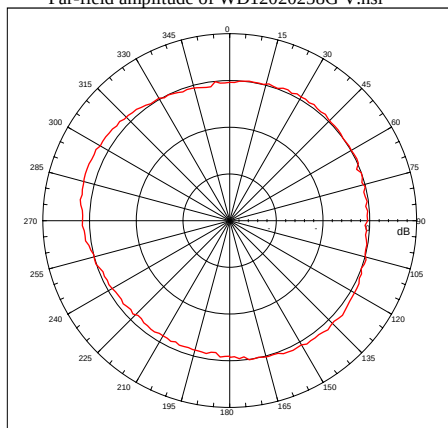
Far-field amplitude of WD12020258G H.nsi



5.25GHz

Gain = 2.19142 dBi

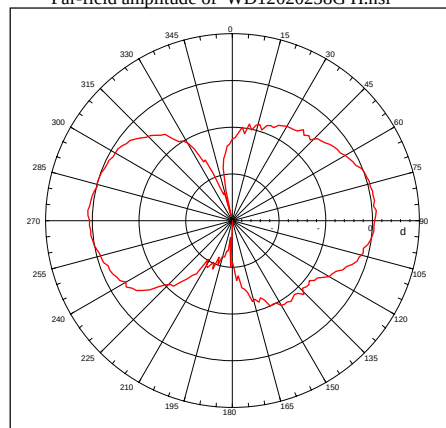
Far-field amplitude of WD12020258G V.nsi



5.35GHz

Gain = 2.4869 dBi

Far-field amplitude of WD12020258G H.nsi



5.35GHz

Gain = 1.0013 dBi

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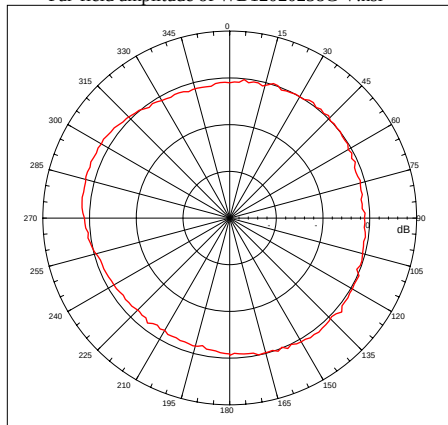
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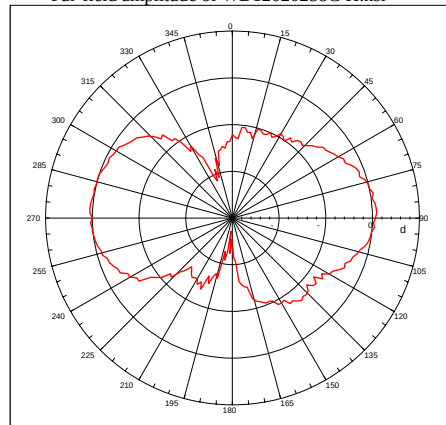
Far-field amplitude of WD12020258G V.nsi



5.47GHz

Gain = 2.01315 dBi

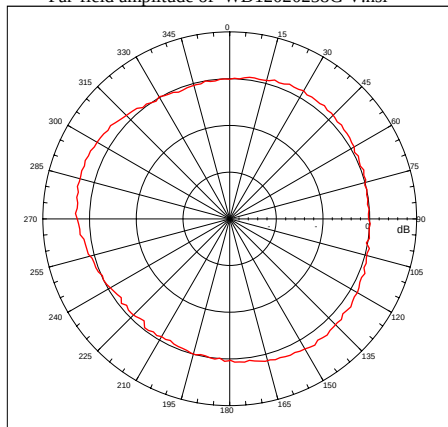
Far-field amplitude of WD12020258G H.nsi



5.47GHz

Gain = 0.88506 dBi

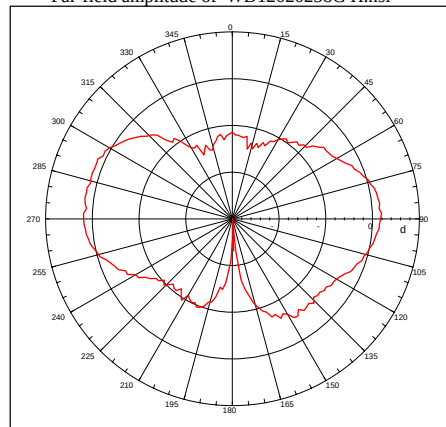
Far-field amplitude of WD12020258G V.nsi



5.6GHz

Gain = 3.33206 dBi

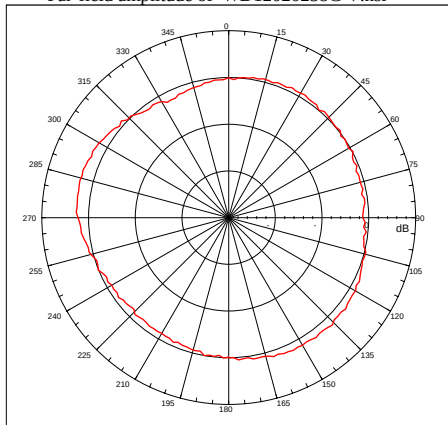
Far-field amplitude of WD12020258G H.nsi



5.6GHz

Gain = 1.96619 dBi

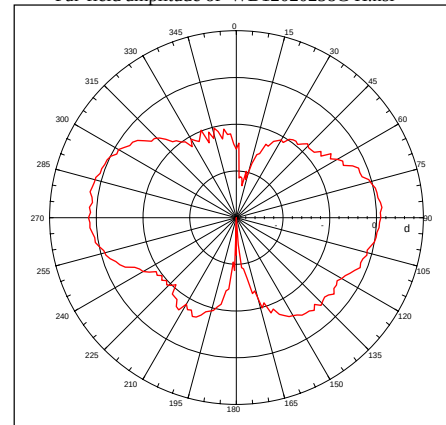
Far-field amplitude of WD12020258G V.nsi



5.725GHz

Gain = 2.79993 dBi

Far-field amplitude of WD12020258G H.nsi



5.725GHz

Gain = 1.79649 dBi

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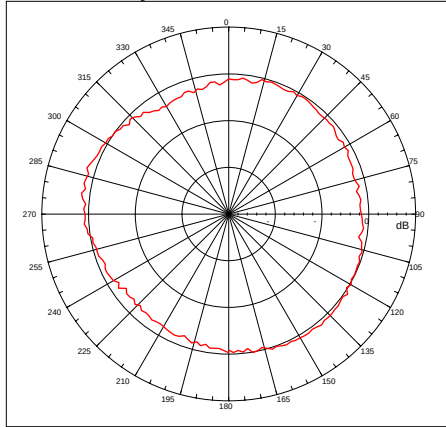
Antenna Assembly

P/NO :WD12020258G

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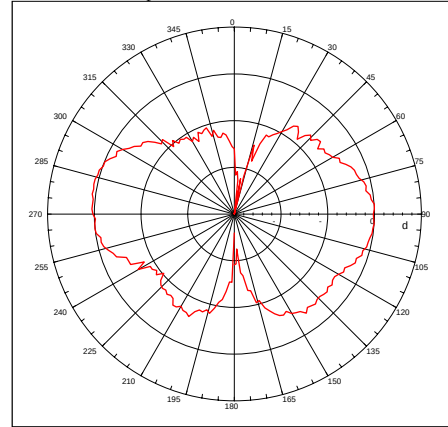
Far-field amplitude of WD12020258G V.nsi



5.825GHz

Gain = 1.89509 dBi

Far-field amplitude of WD12020258G H.nsi



5.825GHz

Gain = 0.74303 dBi

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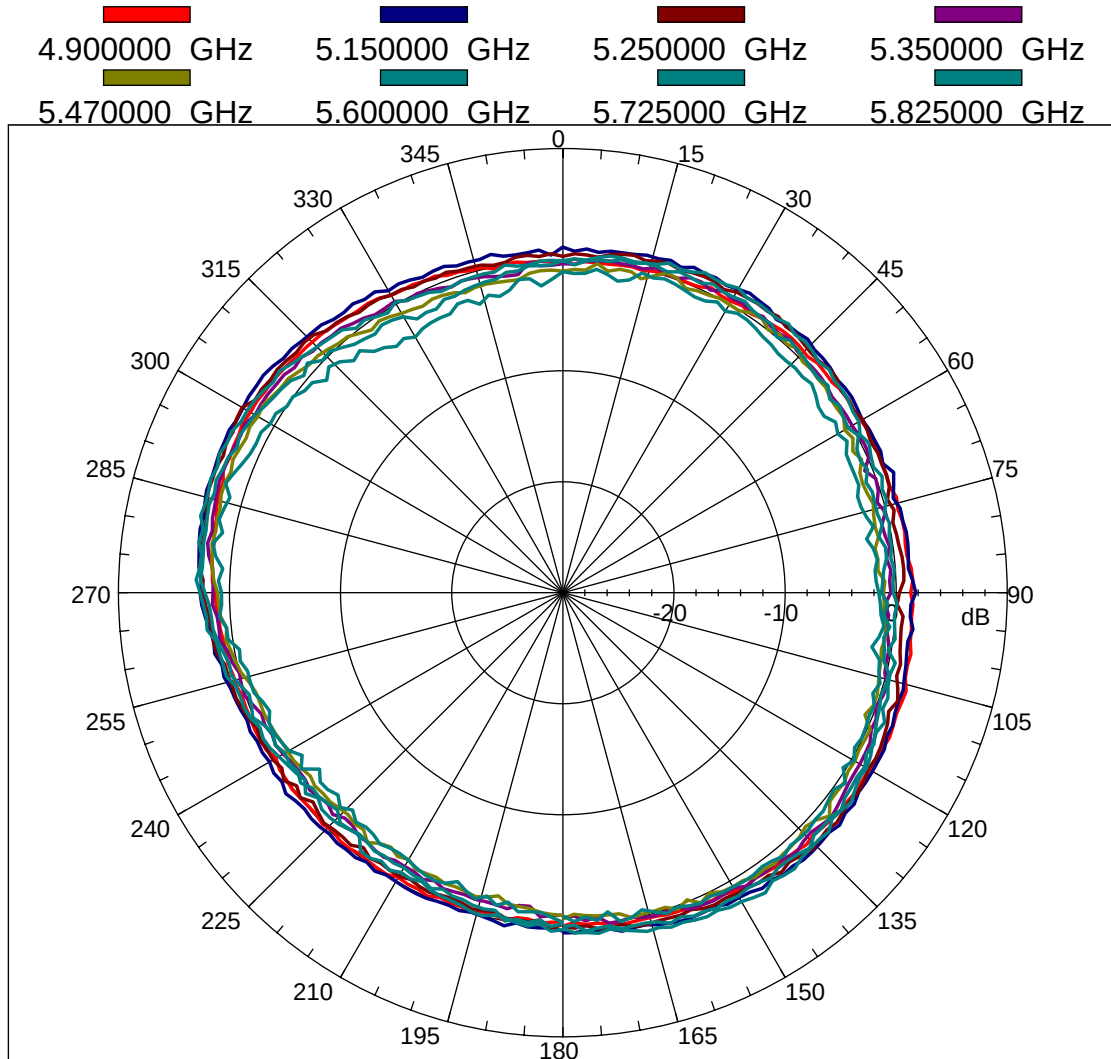
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Far-field amplitude of WD12020258G V.nsi



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