HTML Report

Aegis, 4/18/2007

Experiment

Panasonic Ant Main 2.4 - 2.835GHz

Panasonic Ant Main 5.125 - 5.35GHz

Panasonic Ant Main 5.725 - 5.85GHz

Panasonic Ant_Aux_2.4 - 2.835GHz

Panasonic Ant Aux 5.125 - 5.35GHz

Panasonic Ant Aux 5.725 - 5.85GHz

▲ Aegis, 4/18/2007

Date: 4/18/2007

File name :I:\Customer Data\2007-04-18\Aegis\Aegis.pro

Project name : Aegis, 4/18/2007 Manager : Rhett Burrell

Equipment under test: Passive measurements using Stargate 64

Customer : Aegis Labs Inc. Address : 8 Rancho Circle

Zip:92630

City:Lake Forest, CA

Customer reference for the project : Rick Candelas

Contact name: 1:Rick Candelas Function:Lab/Quality Manager Phone:949-454-8295 ext 255 Email:rick@aegislabsinc.com

△ *valued customer* (valued customer)

(*)

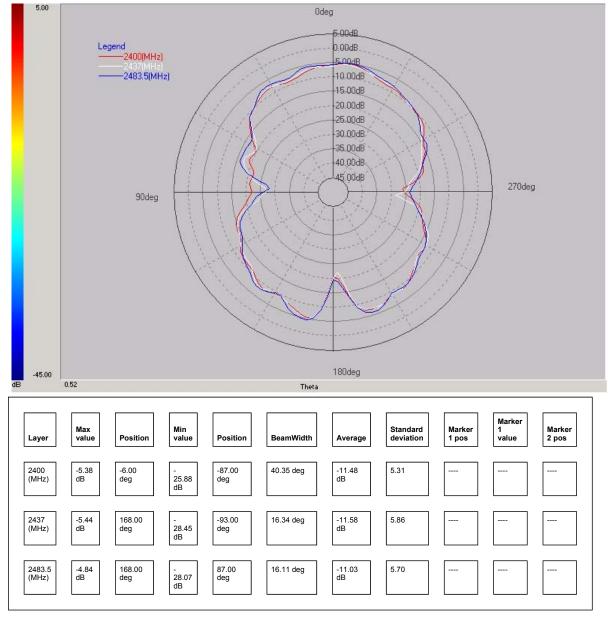
▲ Experiment

△Panasonic Ant Main 2.4 - 2.835GHz

△ Phi=0.00deg



- 1:-11.48 dB
- 2:0 dB
- 3:0 dB
- 4:-11.48 dB

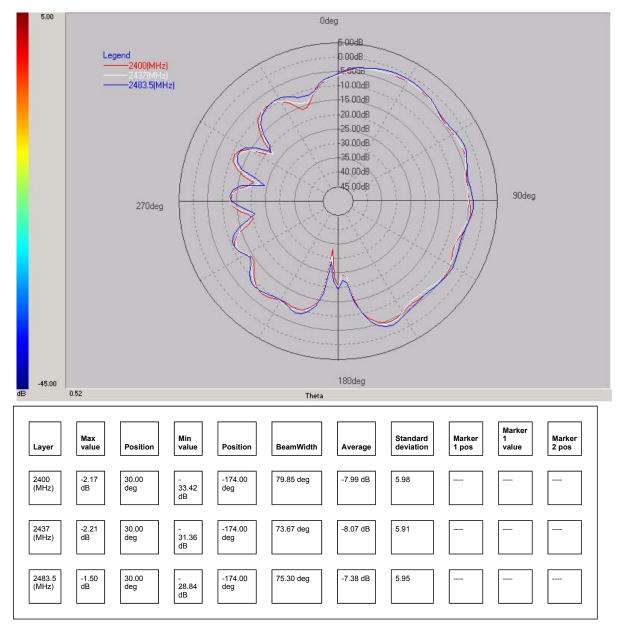


△ Phi=90.00deg

E Total. dB

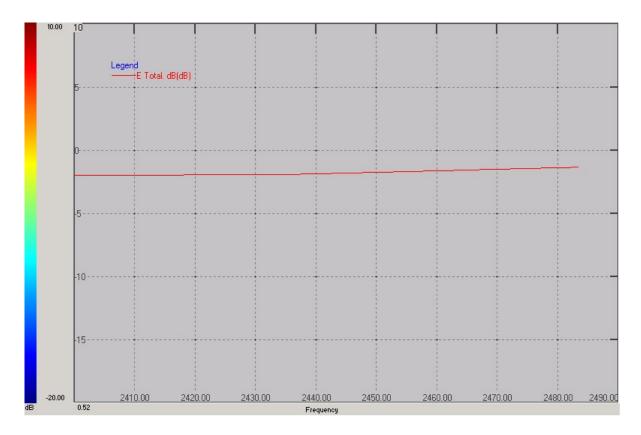


- 1:-7.989 dB
- 2:0 dB
- 3:0 dB
- 4:-7.989 dB



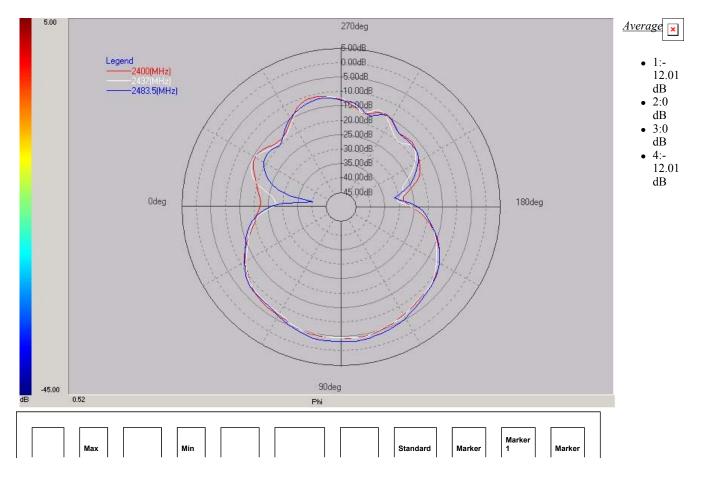
△ NF to FF transform Maximum Maximum

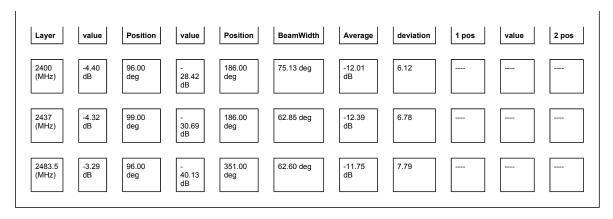
E Total. dB



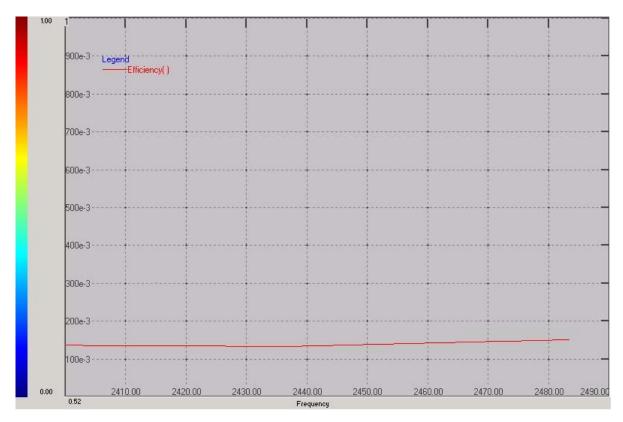
▲ Theta=90.00deg







Efficiency

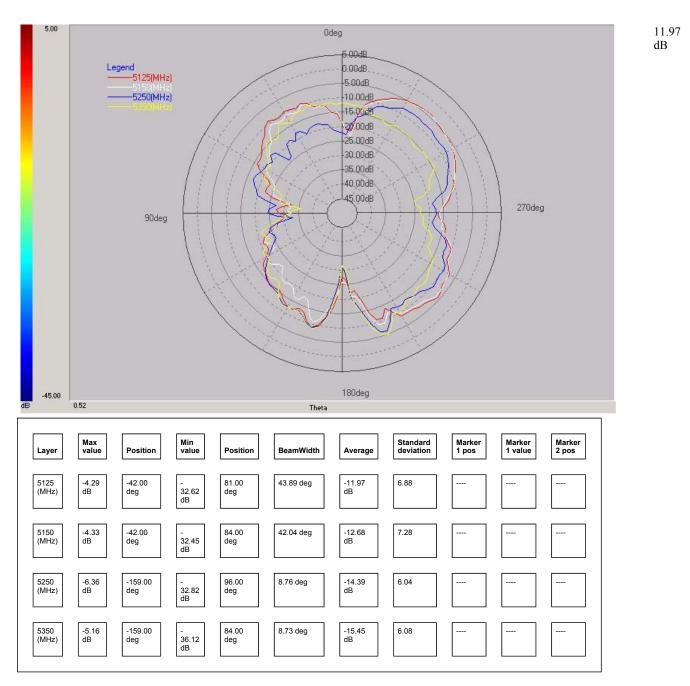


△ Panasonic Ant Main 5.125 - 5.35GHz

▲ Phi=0.00deg



- 1:-11.97 dB
- 2:0 dB
- 3:0 dB
- 4:-

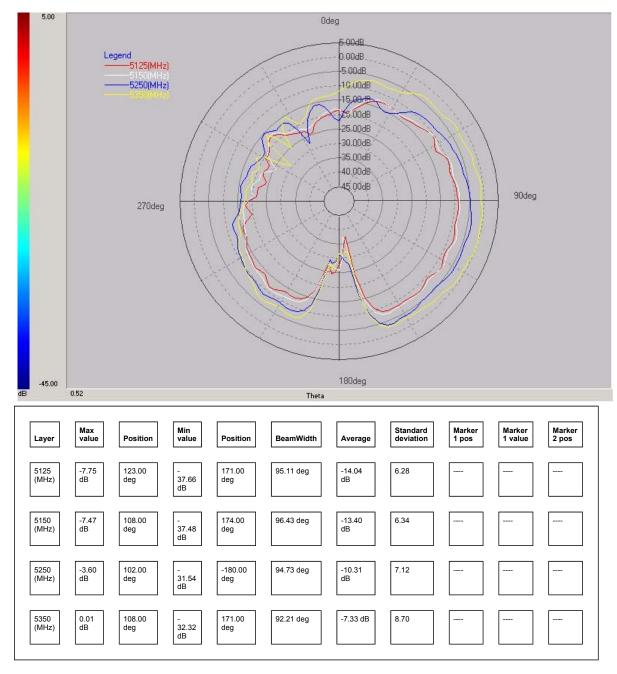


△ Phi=90.00deg

E Total. dB

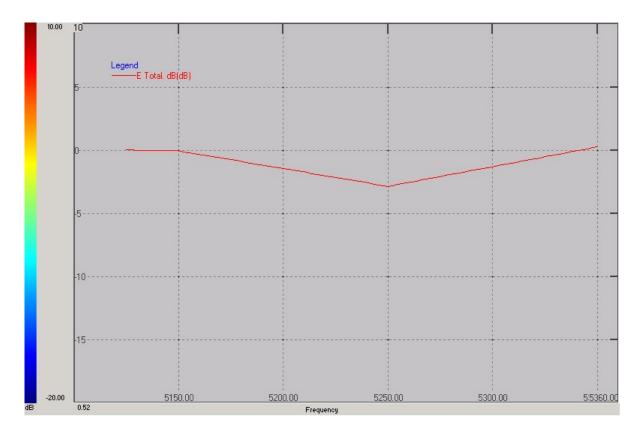
Average 💌

- 1:-14.04 dB
- 2:0 dB
- 3:0 dB
- 4:-14.04 dB



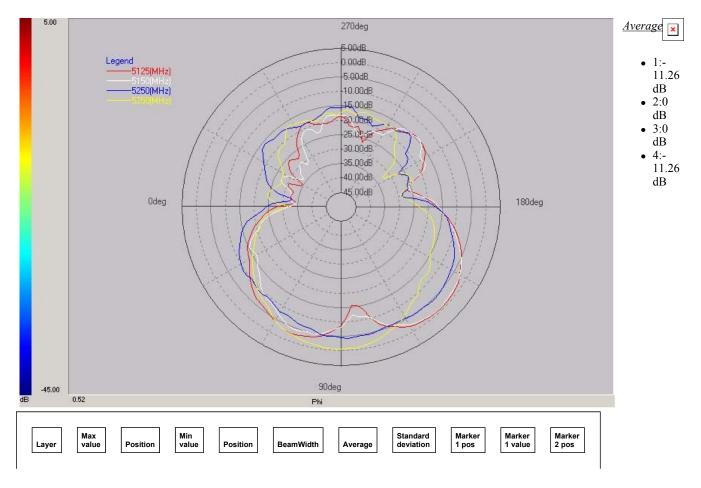
△ NF to FF transform Maximum Maximum

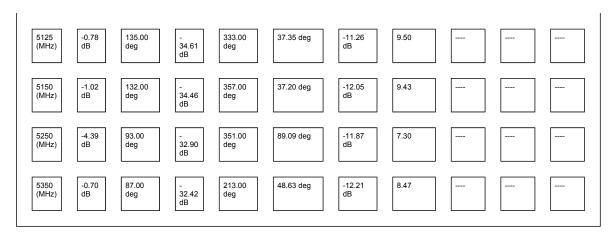
E Total. dB



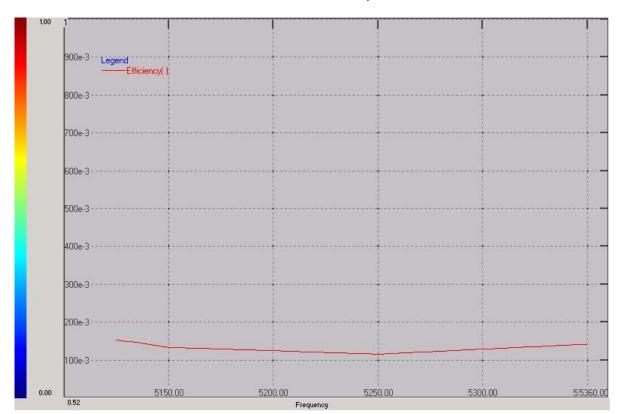
△ Theta=90.00deg







Efficiency

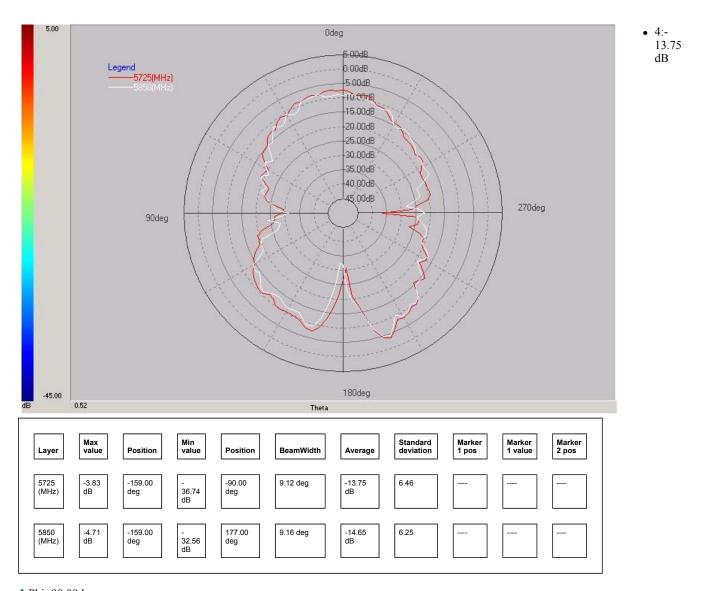


△ Panasonic Ant_Main_5.725 - 5.85GHz

▲ Phi=0.00deg



- 1:-13.75 dB
- 2:0 dB
- 3:0 dB

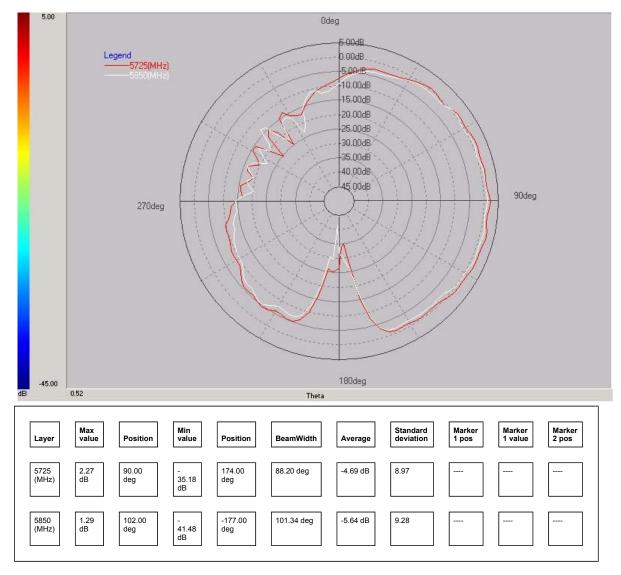


▲ Phi=90.00deg

E Total. dB

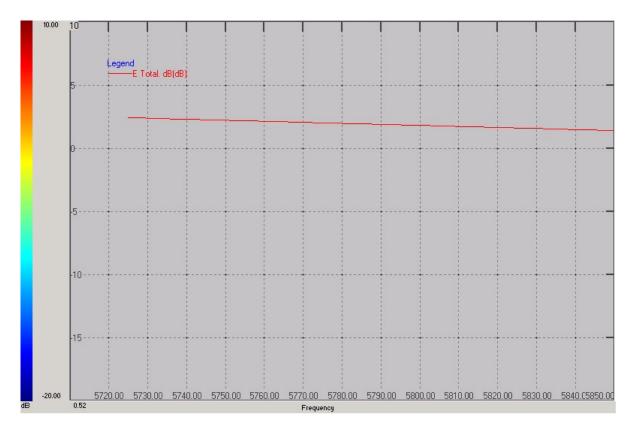


- 1:-4.691 dB
- 2:0 dB
- 3:0 dB
- 4:-4.691 dB



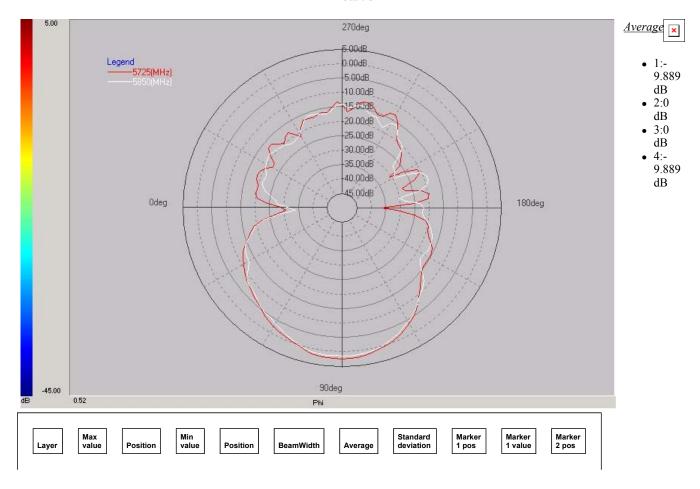
▲ NF to FF transform Maximum Maximum

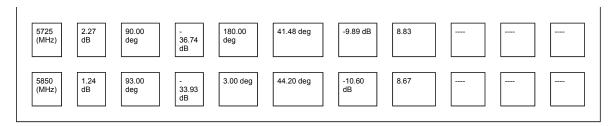
E Total. dB



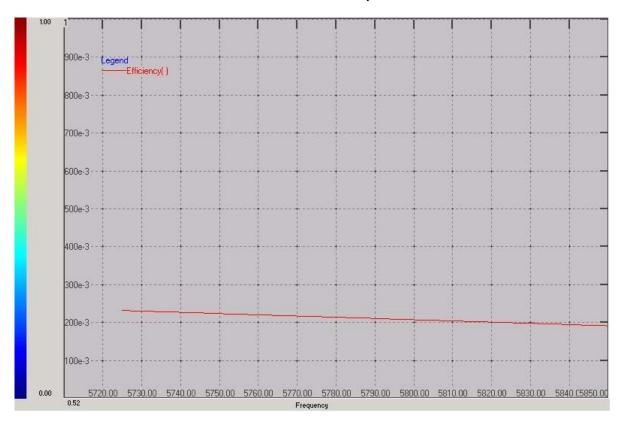
▲ Theta=90.00deg

E Total. dB





Efficiency

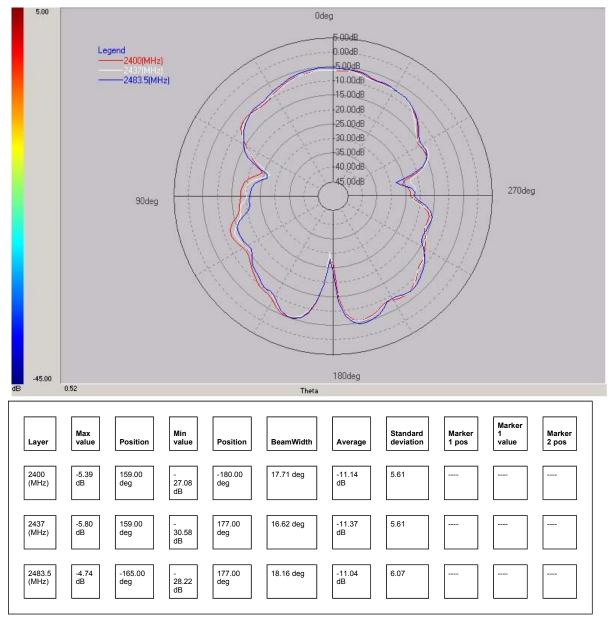


△ Panasonic Ant Aux 2.4 - 2.835GHz

△ Phi=0.00deg



- 1:-11.14 dB
- 2:0 dB
- 3:0 dB
- 4:-11.14 dB

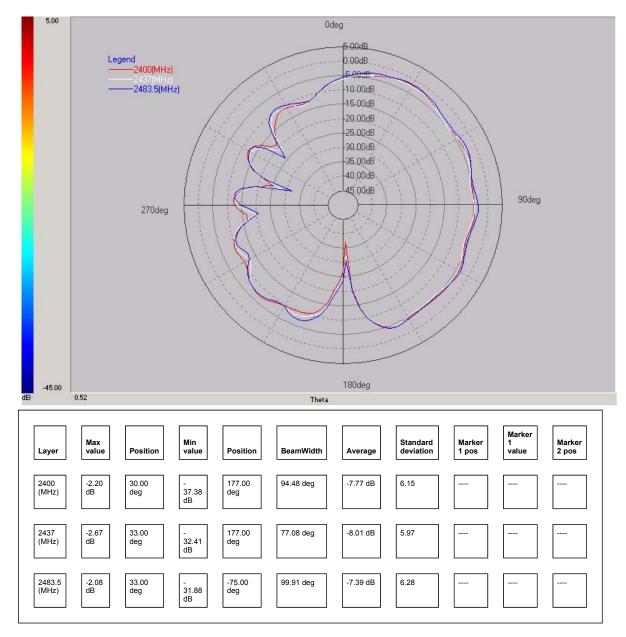


△ Phi=90.00deg

E Total. dB

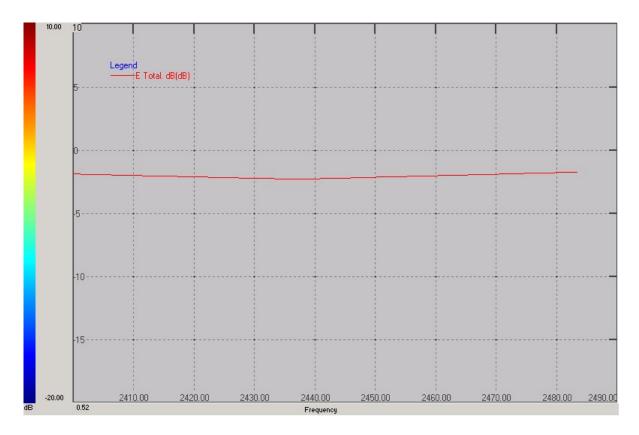


- 1:-7.765 dB
- 2:0 dB
- 3:0 dB
- 4:-7.765 dB



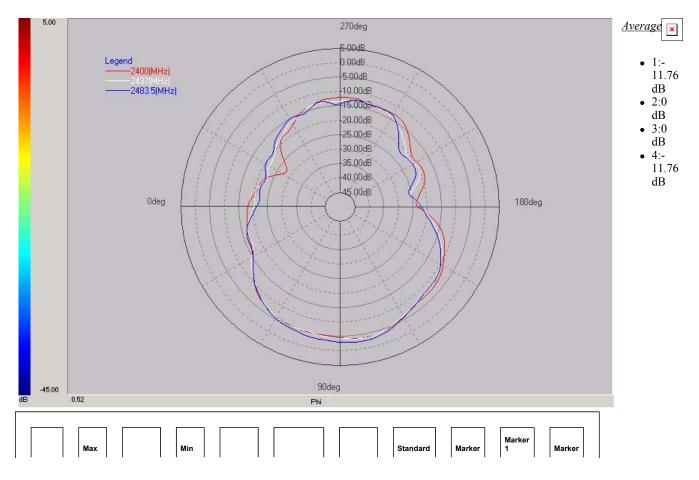
△ NF to FF transform Maximum Maximum

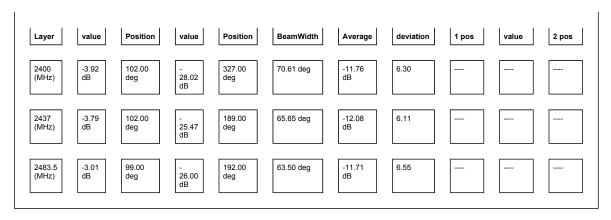
E Total. dB



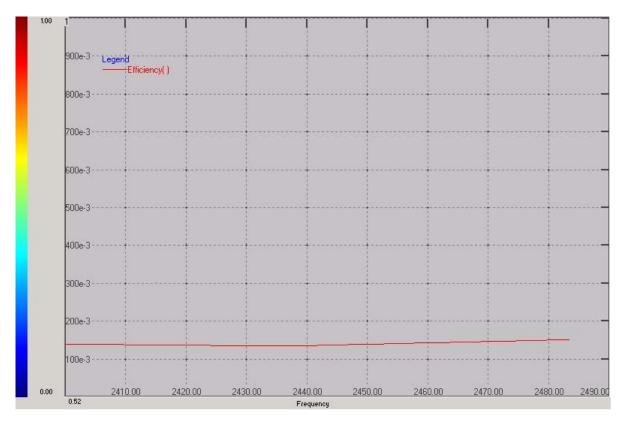
▲ Theta=90.00deg







Efficiency

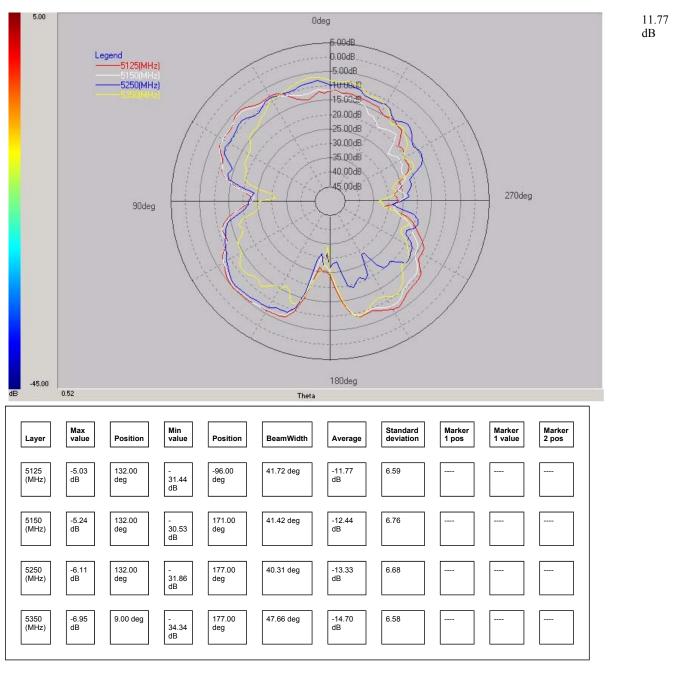


△ Panasonic Ant Aux 5.125 - 5.35GHz

△ Phi=0.00deg



- 1:-11.77 dB
- 2:0 dB
- 3:0 dB
- 4:-

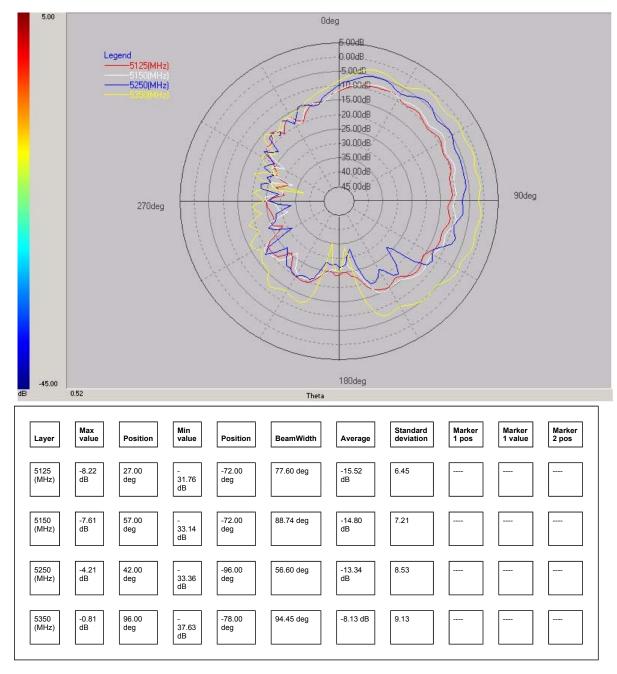


△ Phi=90.00deg

E Total. dB

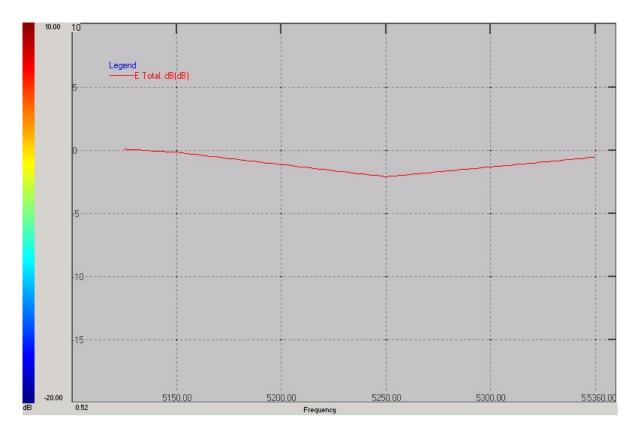
Average 💌

- 1:-15.52 dB
- 2:0 dB
- 3:0 dB
- 4:-15.52 dB



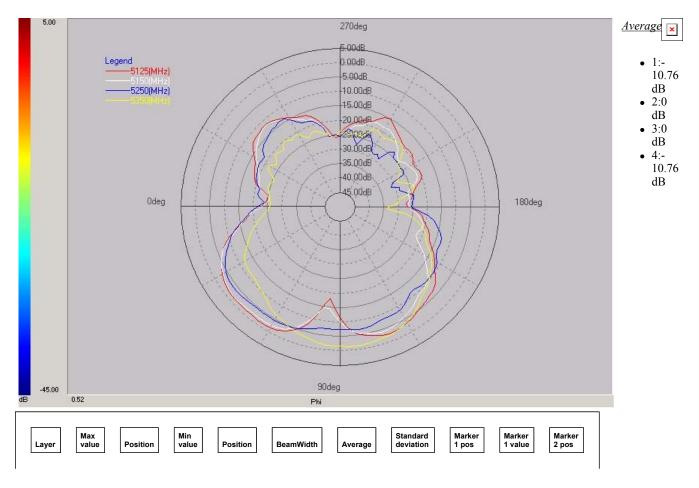
△ NF to FF transform Maximum Maximum

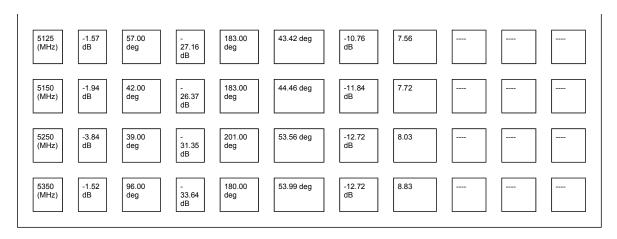
E Total. dB



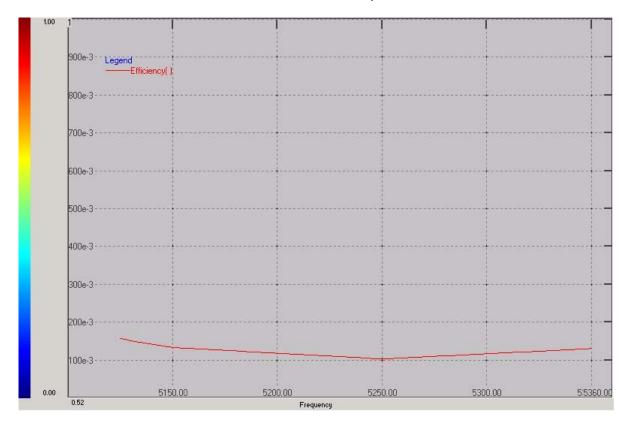
△ Theta=90.00deg







Efficiency

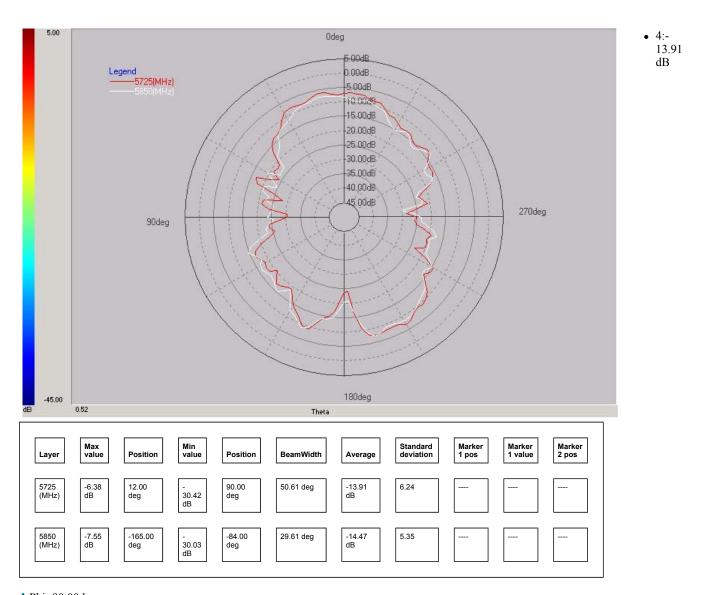


△Panasonic Ant Aux 5.725 - 5.85GHz

▲ Phi=0.00deg



- 1:-13.91 dB
- 2:0 dB
- 3:0 dB

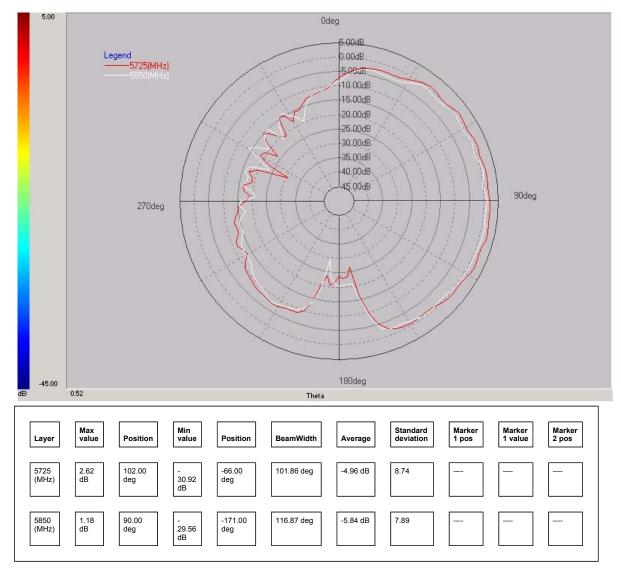


▲ Phi=90.00deg

E Total. dB

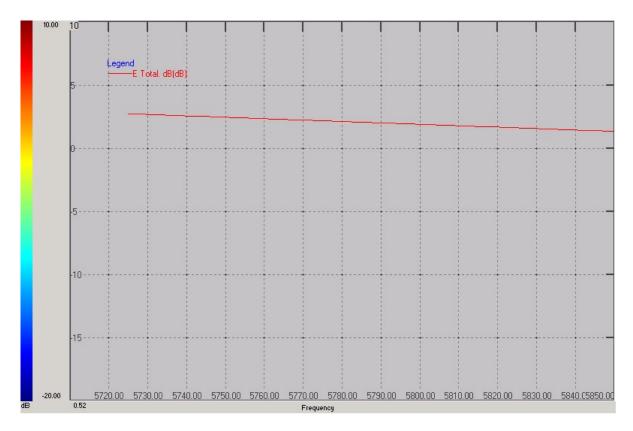


- 1:-4.96 dB
- 2:0 dB
- 3:0 dB
- 4:-4.96 dB



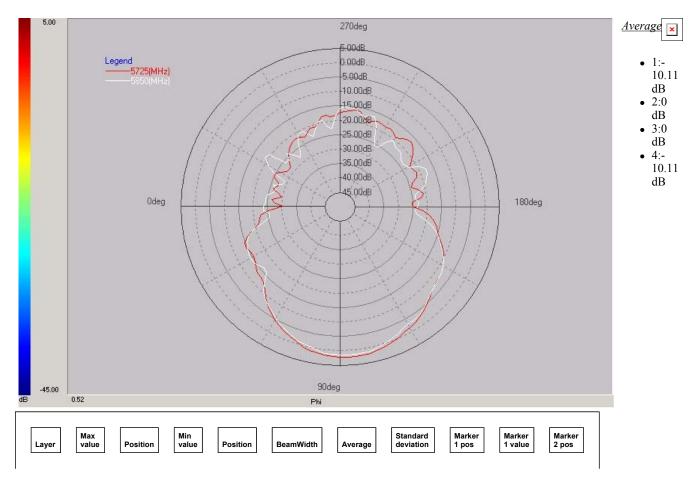
▲ NF to FF transform Maximum Maximum

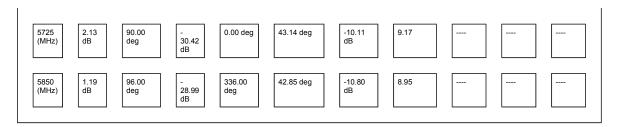
E Total. dB



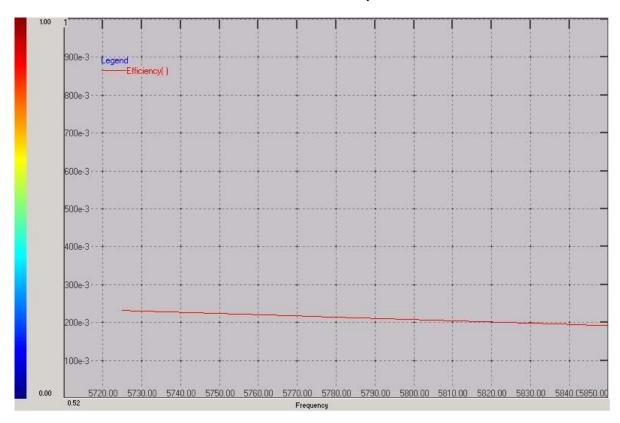
▲ Theta=90.00deg







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