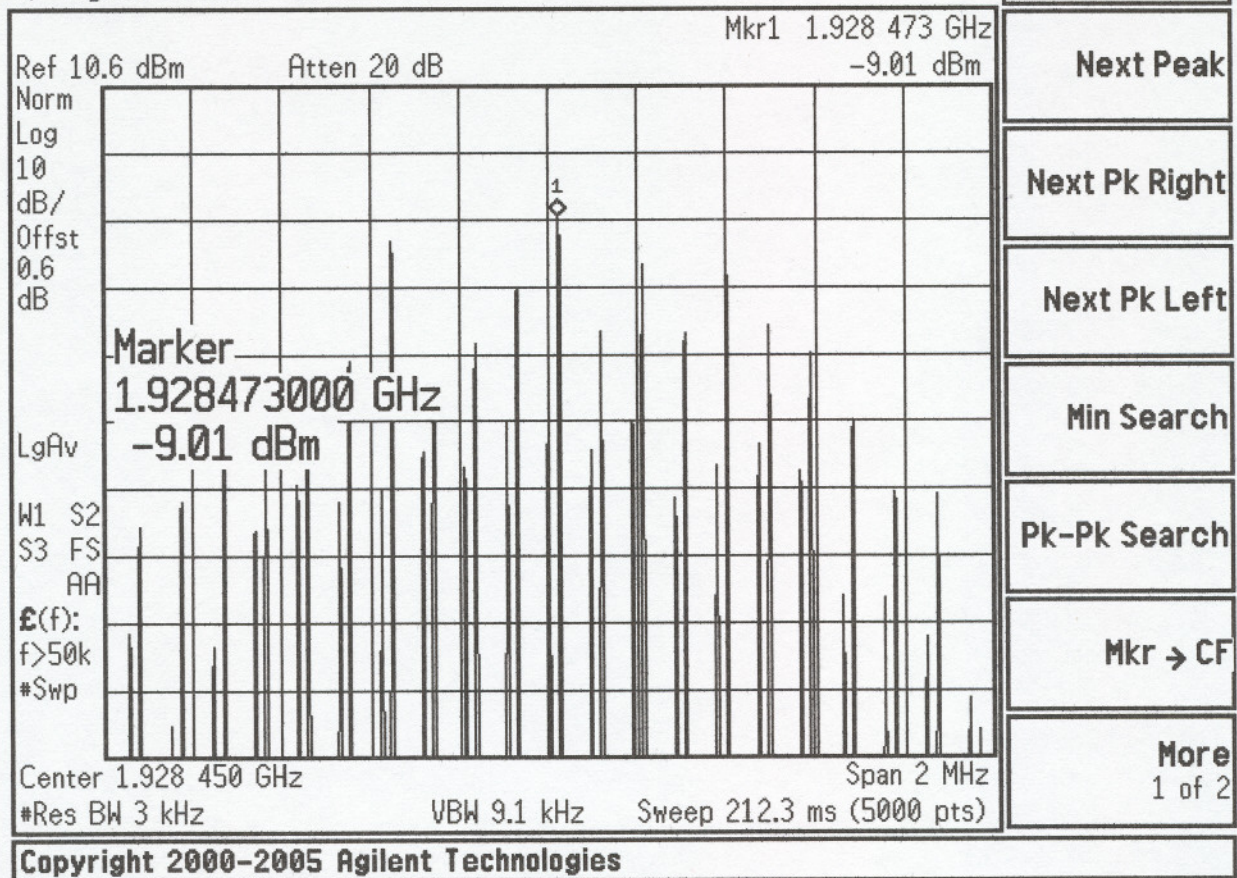


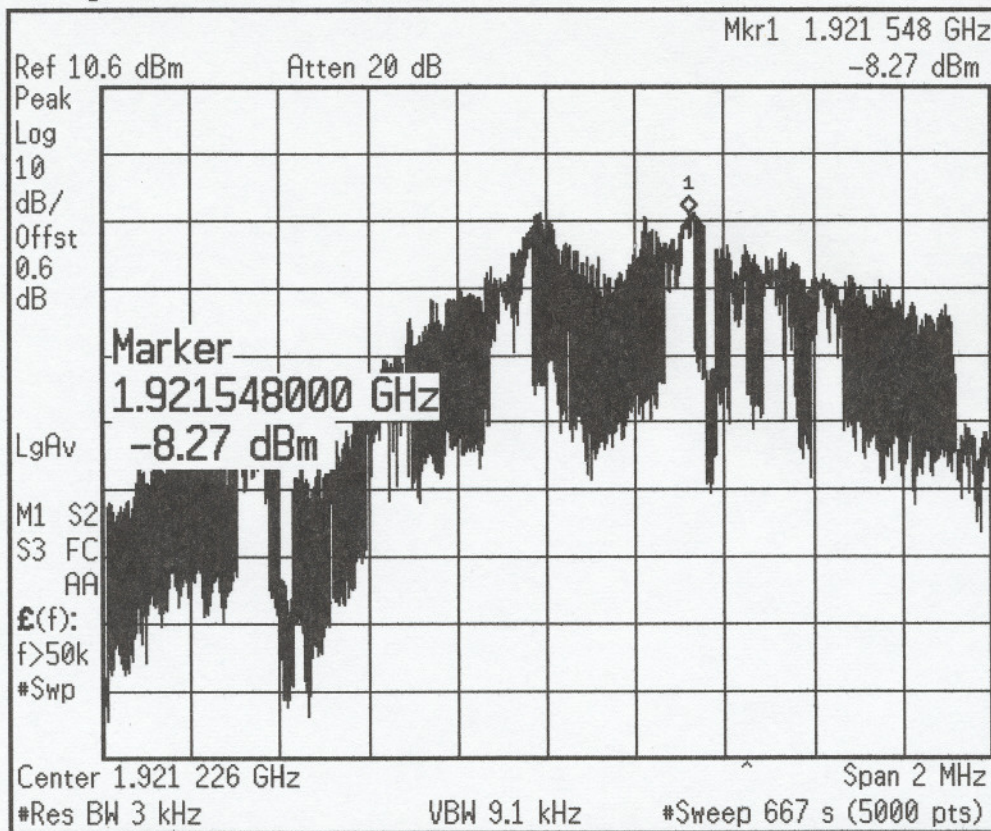
* Agilent 16:55:06 Jul 3, 2006



power density Limit = $3\text{mw}/3\text{kHz}$

base unit - Revolabs

Agilent 18:46:00 Jul 3, 2006



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

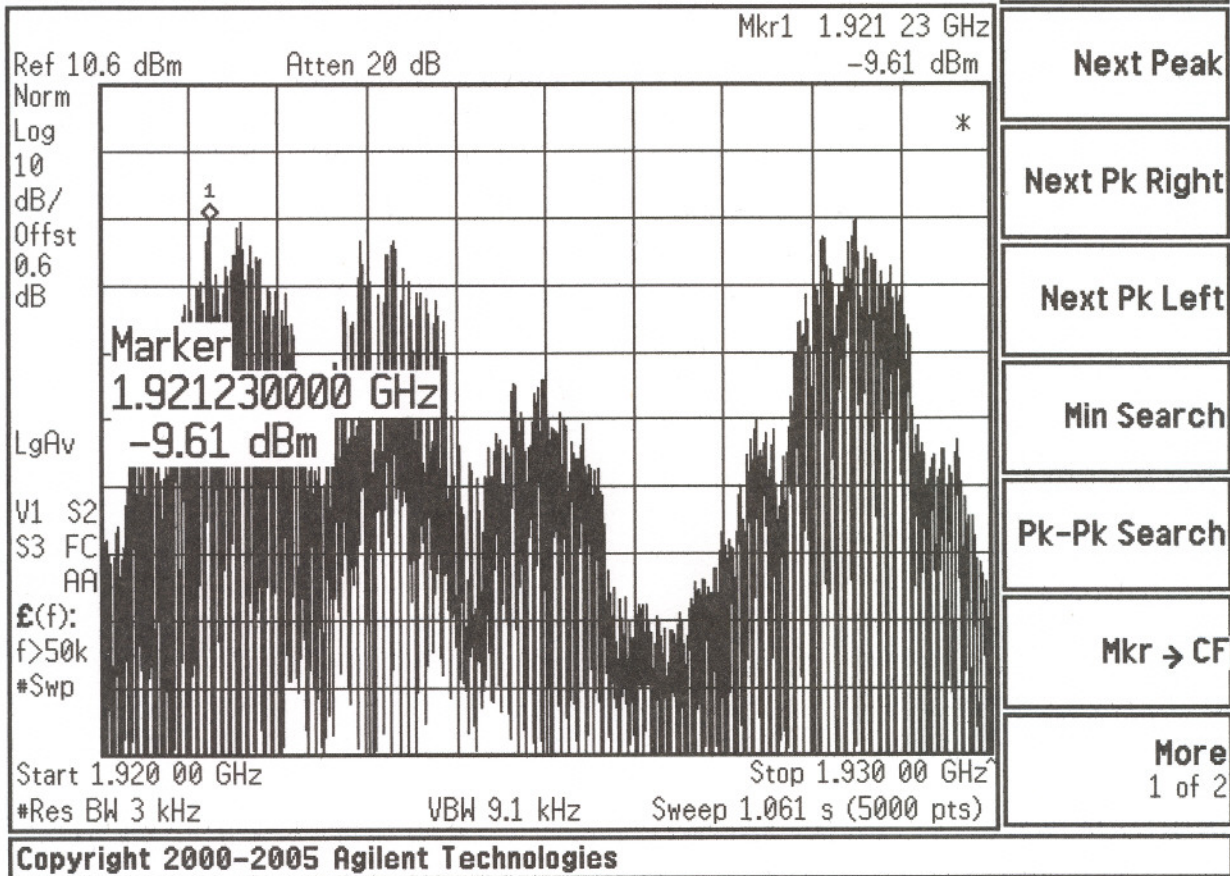
More
1 of 2

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power density limit = $3\text{mW}/3\text{kHz}$

base unit - Revolabs

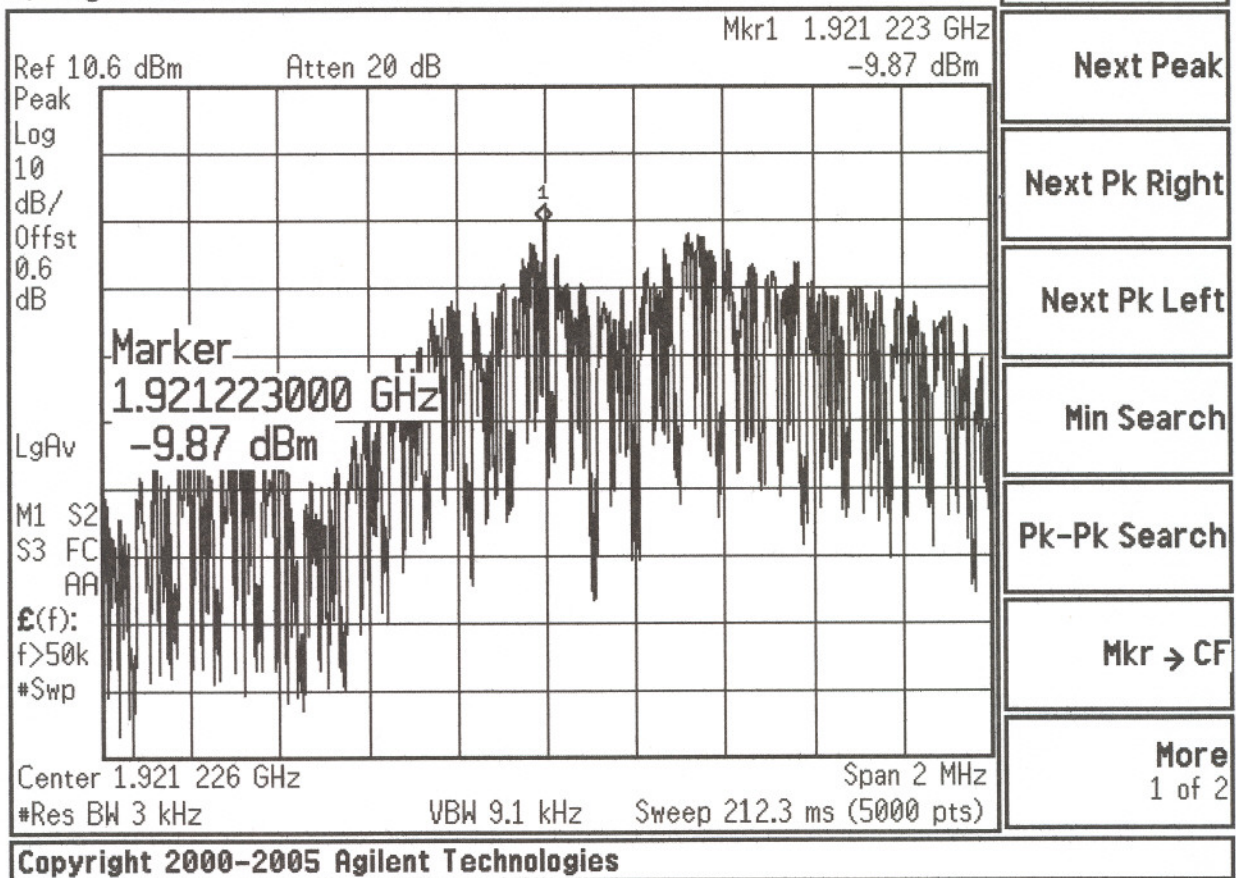
* Agilent 16:46:50 Jul 3, 2006



power density limit = $3\text{ mW}/3\text{ kHz}$

base unit - Revolabs

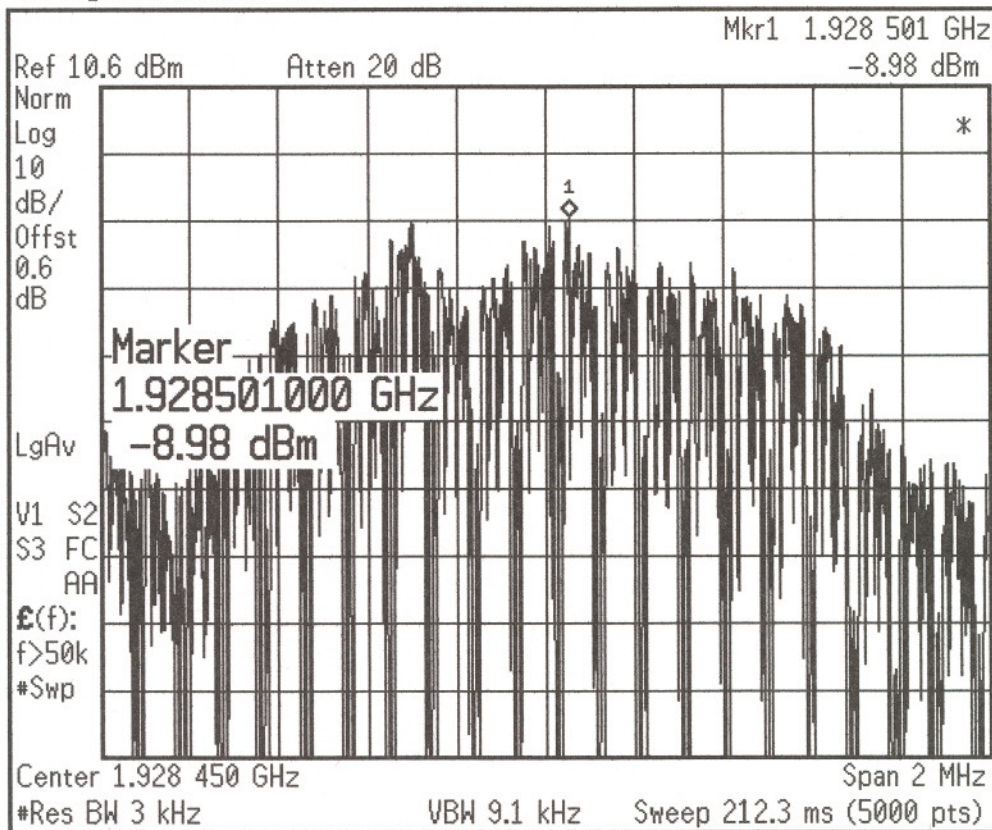
* Agilent 16:50:27 Jul 3, 2006



Power density limit = 3mw/3KHz

base unit - Revolabs

* Agilent 16:52:54 Jul 3, 2006



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

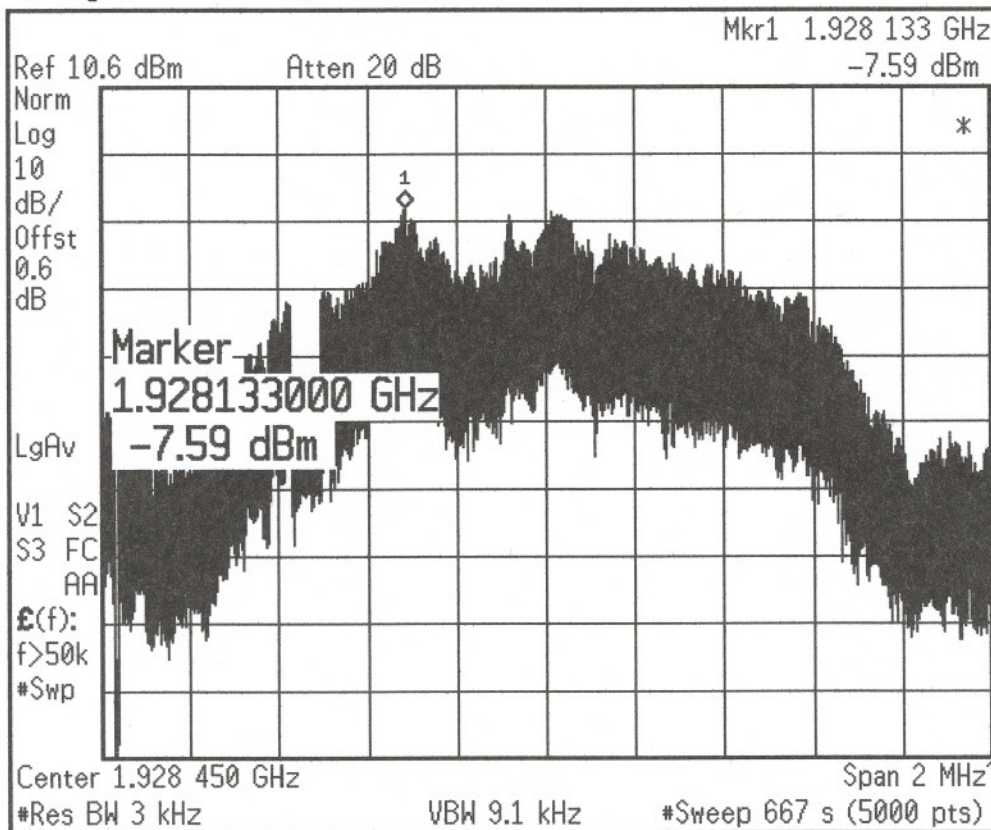
More
1 of 2

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power density Limit = $3\text{mw}/3\text{kHz}$

base unit - Revolabs

* Agilent 17:29:49 Jul 3, 2006



Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

Pk-Pk Search

Mkr → CF

More
1 of 2

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power density limit = $3\text{mw}/3\text{kHz}$

base unit - Revolabs