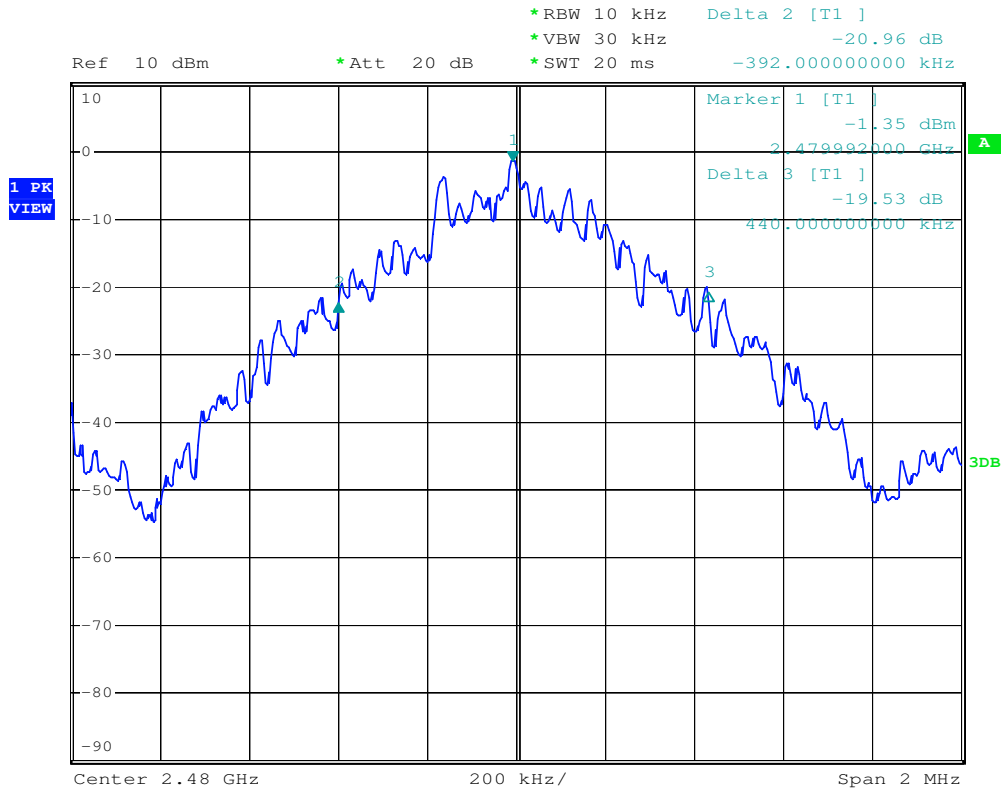


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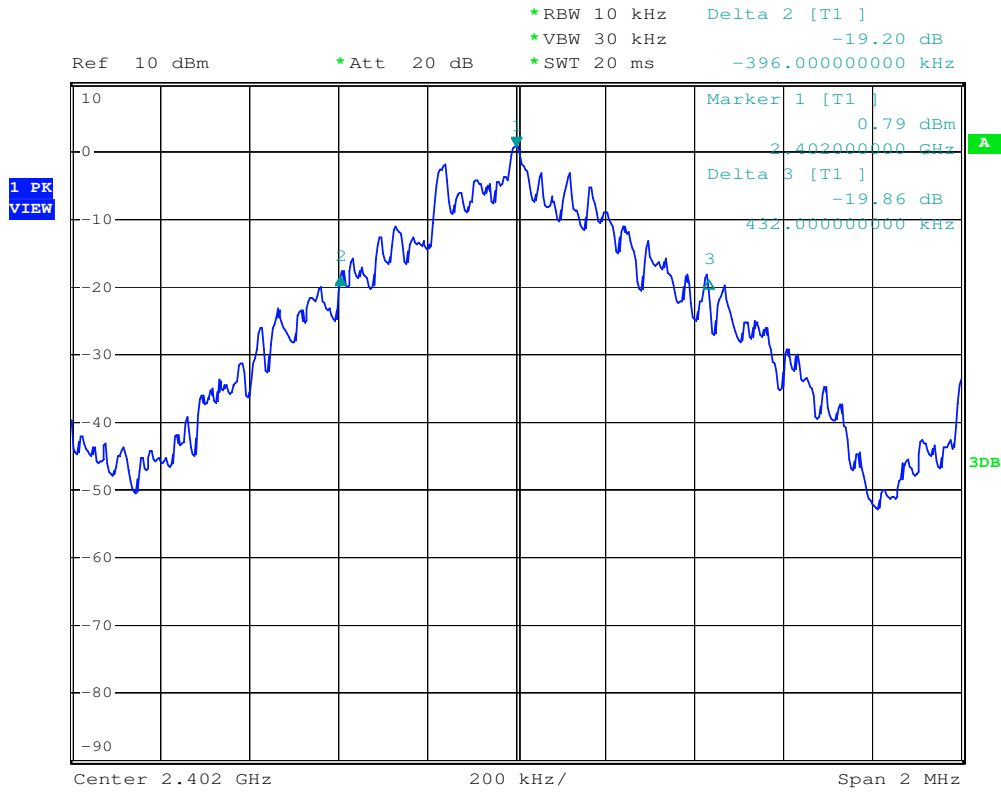
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Date: 25.SEP.2009 03:13:49

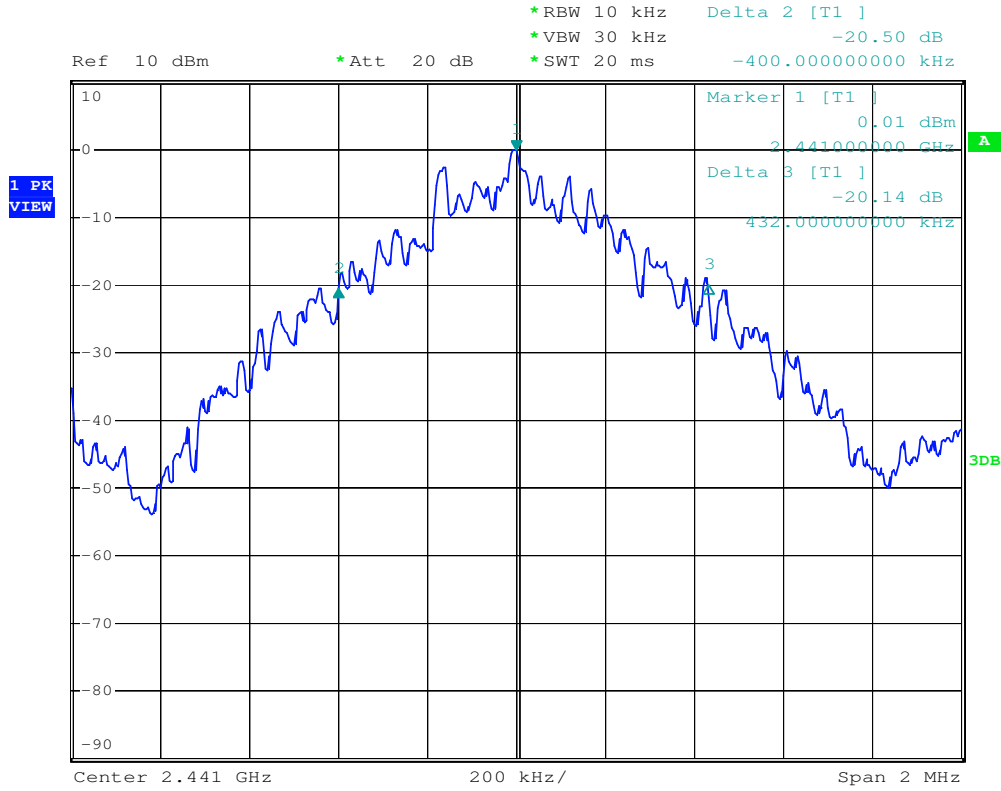
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Date: 25.SEP.2009 03:12:03

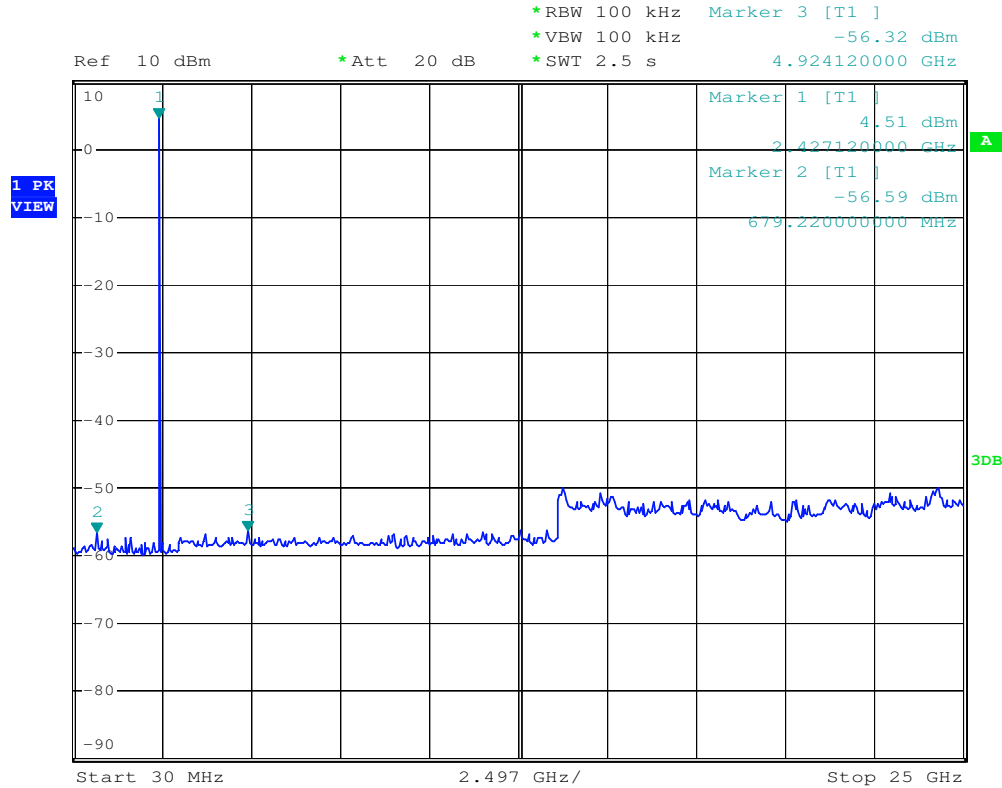
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Date: 25.SEP.2009 03:39:47

Note: The scanned span is 2.49GHz/space, it will cause some deviation between the display frequency and the actual frequency, like the 2.427GHz on above plot. The actual carrier frequency is 2.441GHz, If the scanned span be set to 10MHz or 100MHz, the display frequency is exact = 2.441GHz.

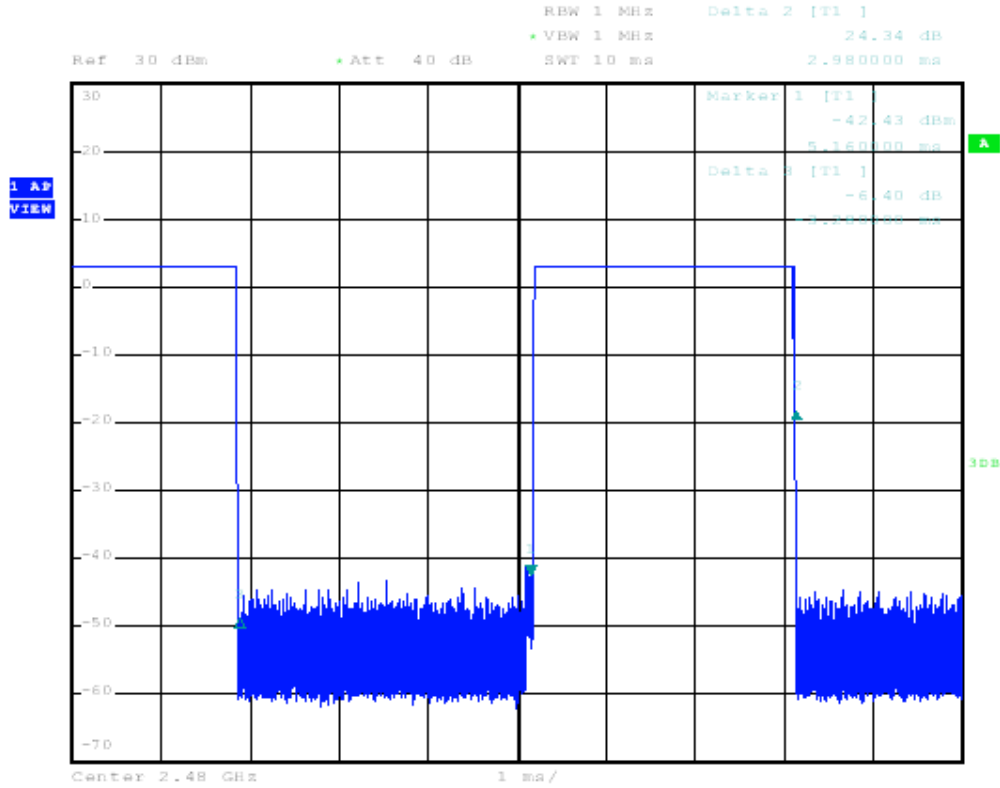
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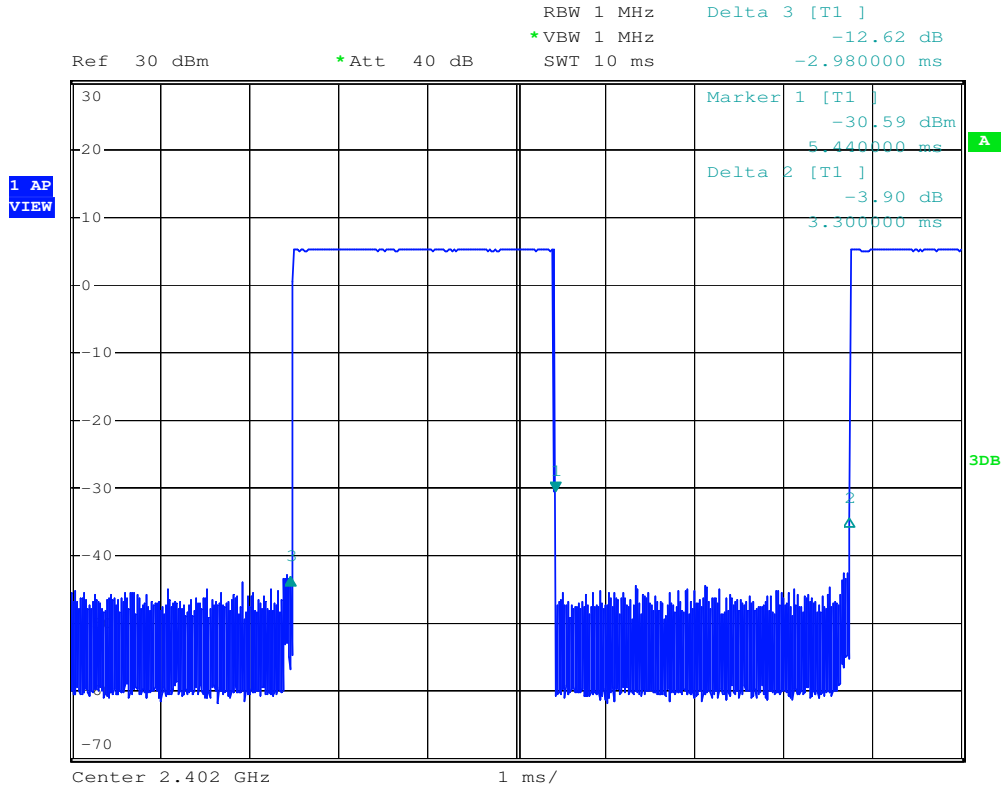


Date: 25.SEP.2009 03:48:48

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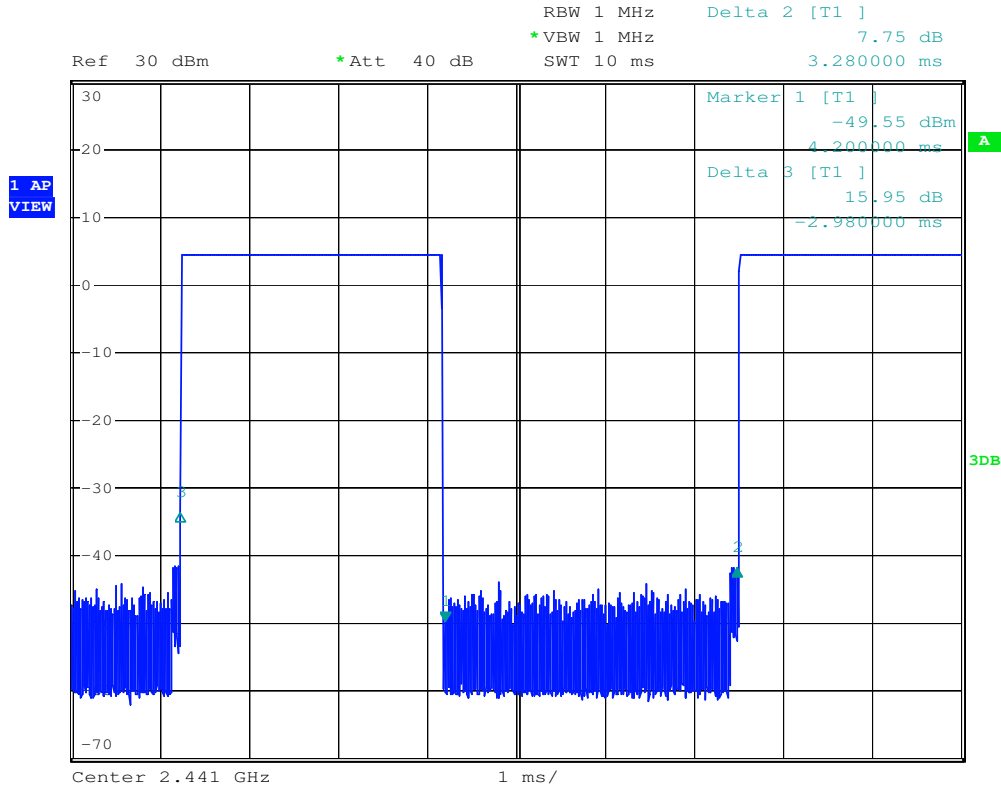


Date: 25.SEP.2009 03:50:02

Prüfbericht - Nr.:
Test Report no.

16019622 001

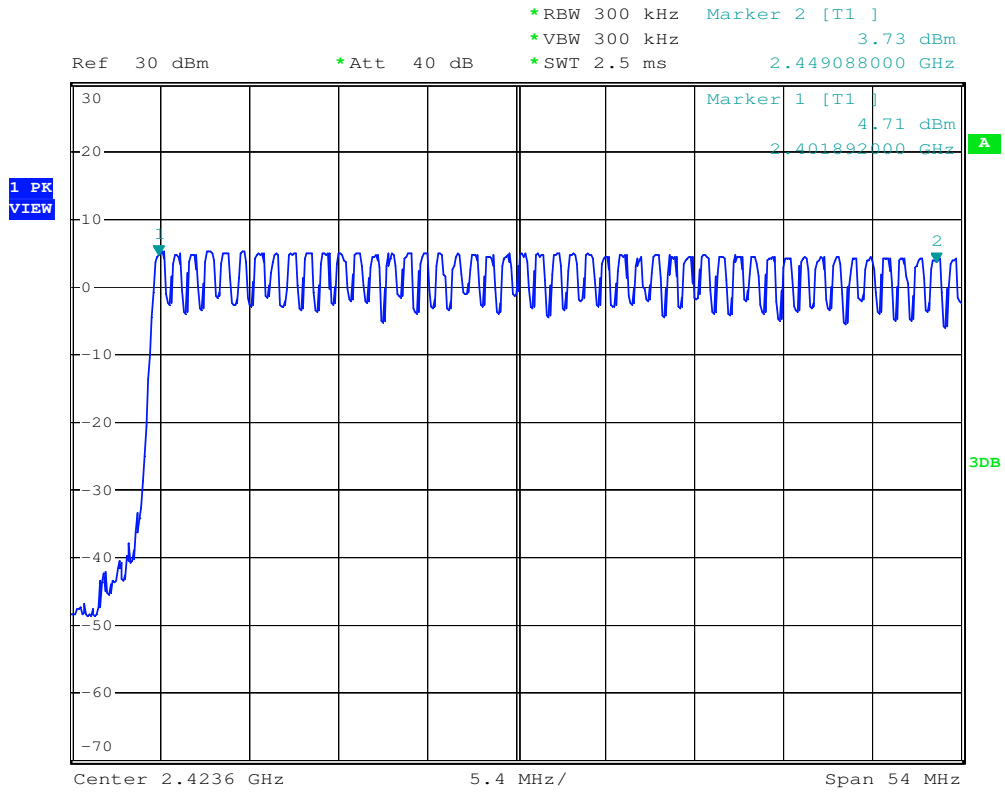
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Date: 25.SEP.2009 03:51:13

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Date: 25.SEP.2009 03:24:53

Prüfbericht - Nr.:

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Test Report no.

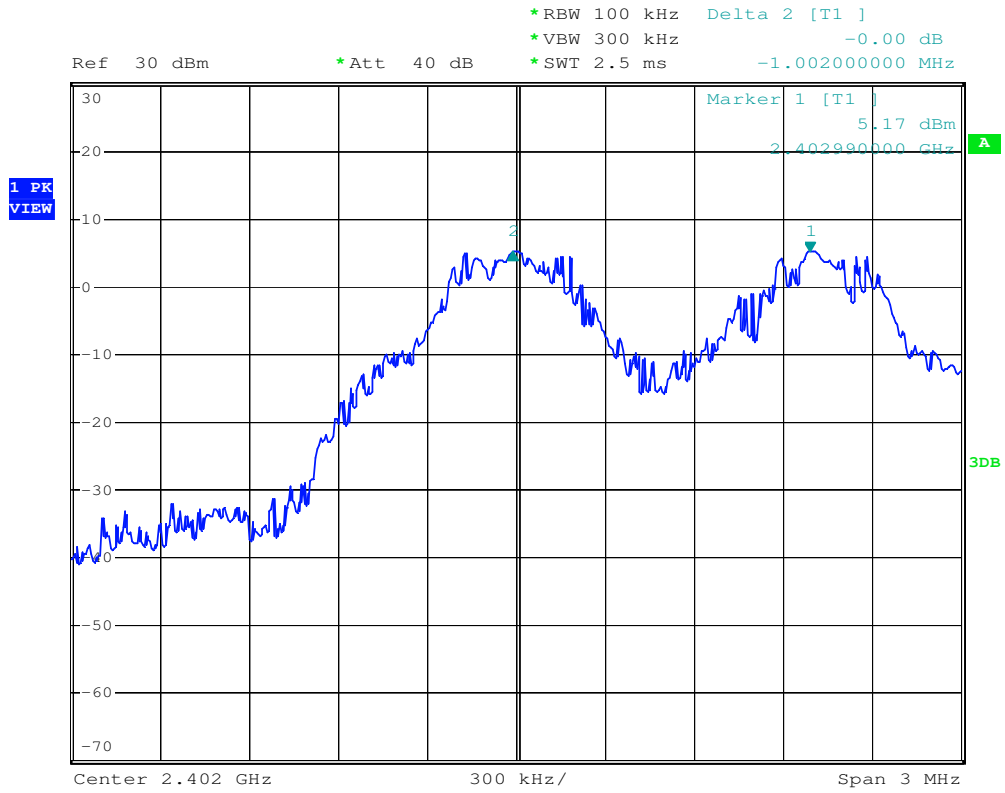
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Date: 25.SEP.2009 03:19:15

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Date: 25.SEP.2009 03:20:38

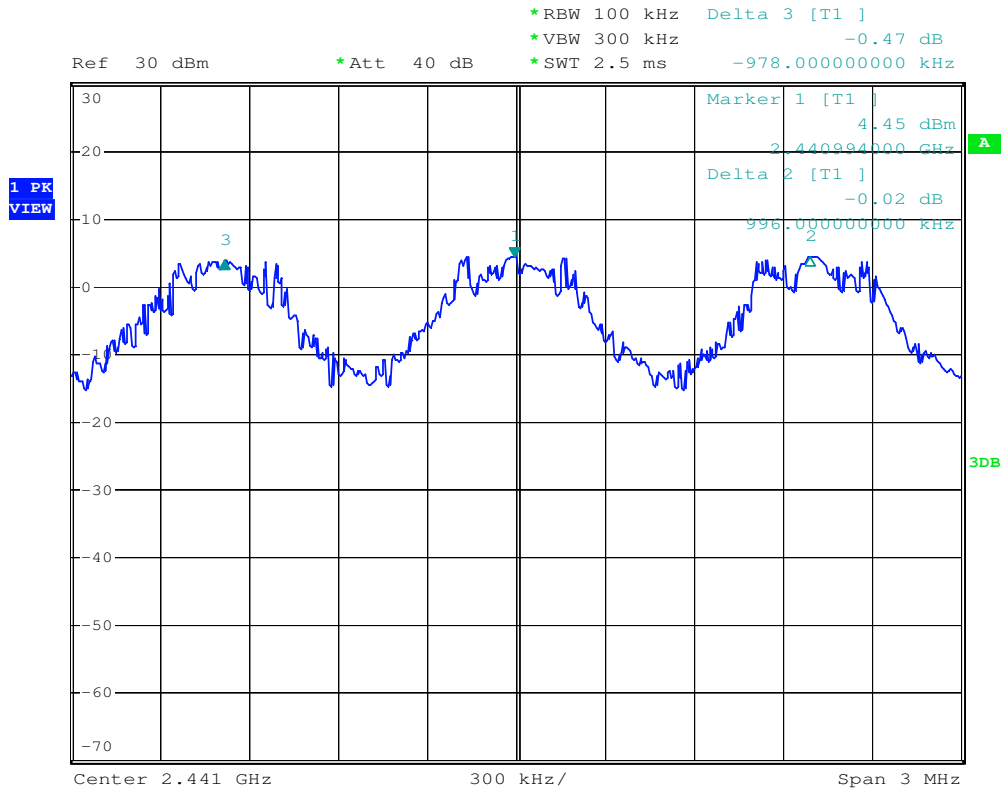
Prüfbericht - Nr.:

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Date: 25.SEP.2009 03:22:04

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TUV Rheinland (Guangdong) Ltd.

032 / 036
EMC Test Service Hotline: +86-20-28391188

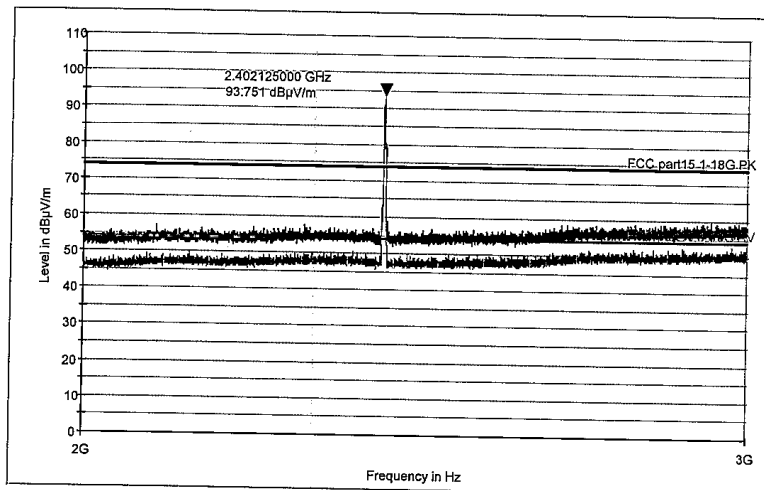
EMC Test Record (EMISSION)

Test Information

Manufacturer:	K-Mate
Test Item:	Bluetooth headset
Identification:	BTH008
Test Standard:	FCC Part 15
Test Detail:	Radiated Emission
Operation Mode:	A(Low)
Climate Condition:	21°C; 50%RH; 101kPa.
Test Voltage / Freq. :	DC3.7V
Receipt No.:	173047576
Report No.:	/
Result:	Pass
Comment:	Horizontal

Subrange 1

Frequency Range:	2GHz - 3GHz
Receiver:	TUV FSP 30
Transducer:	TUV SAC HF906 / TUV FSP 30-TUV SAC HF906



Date: 10/9/2009 - Time: 9:42:27 AM

Tested by:



Reviewed by:



Prüfbericht - Nr.: 16019622 001
Test Report no.

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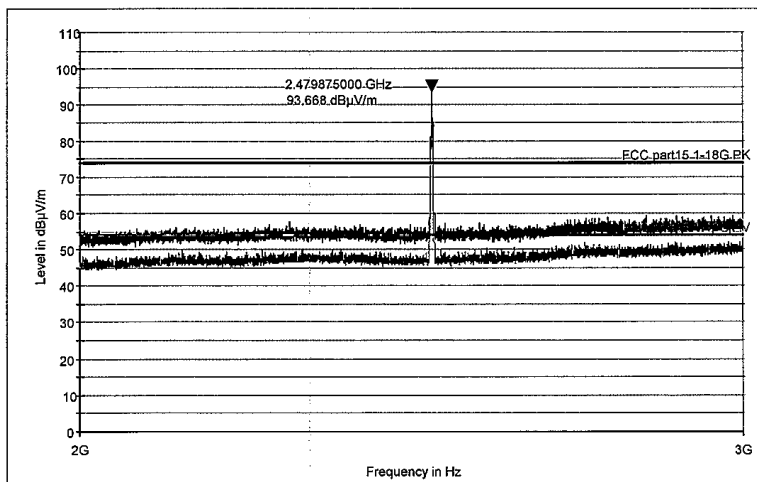
EMC Test Record (EMISSION)

Test Information

Manufacturer:	K-Mate		
Test Item:	Bluetooth headset		
Identification:	BTH008		
Test Standard:	FCC Part 15		
Test Detail:	Radiated Emission		
Operation Mode:	A(High)		
Climate Condition:	21°C;	50%RH;	101kPa.
Test Voltage / Freq. :	DC3.7V		
Receipt No.:	173047576		
Report No.:	/		
Result:	Pass		
Comment:	Horizontal		

Subrange 1

Frequency Range:	2GHz - 3GHz
Receiver:	TUV FSP 30
Transducer:	TUV SAC HF906 / TUV FSP 30-TUV SAC HF906



Date: 10/9/2009 - Time: 9:52:35 AM

Tested by: _____

Reviewed by: _____

