

Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 1 von 17

Page 1 of 17

Receiver Radiated Spurious Emission

EMC32 Report

Test Information

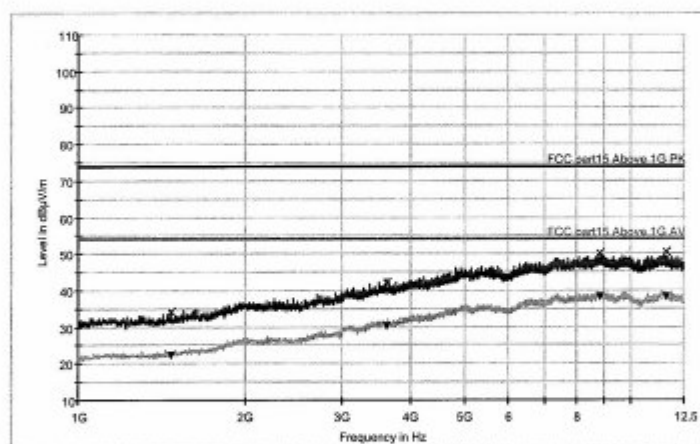
Manufacturer Name:	Uni-Art
Model Number:	DHP192
Operating Conditions:	Receiving
Comment:	Horizontal,

Hardware Setup: TUV SAC 1G to 18GHz HF906 - [EMI radiated]

Subrange 1

Frequency Range:	1GHz - 18GHz
Receiver:	TUV FSP 30
Transducer:	TUV SAC HF906 / TUV FSP 30-TUV SAC HF906

Pre TUV 1 to 18G HF906



2007-12-27

12:05:06 PM

Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 2 von 17

Page 2 of 17

EMC32 Report

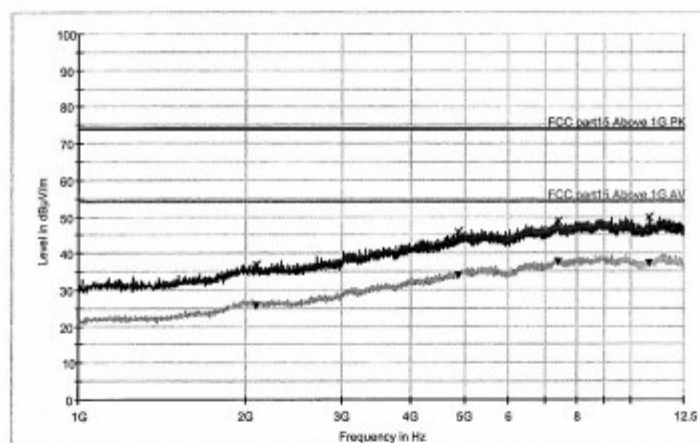
Test Information

Manufacturer Name:	Uni-Art
Model Number:	DHP192
Operating Conditions:	Receiving
Comment:	Vertical,

Hardware Setup: TUV SAC 1G to 18GHz HF906 - [EMI radiated]

Subrange 1	
Frequency Range:	1GHz - 18GHz
Receiver:	TUV FSP 30
Transducer:	TUV SAC HF906 / TUV FSP 30-TUV SAC HF906

Pre TUV 1 to 18G HF906



2007-12-27

12:10:26 PM

Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 3 von 17
Page 3 of 17

EMC32 Report

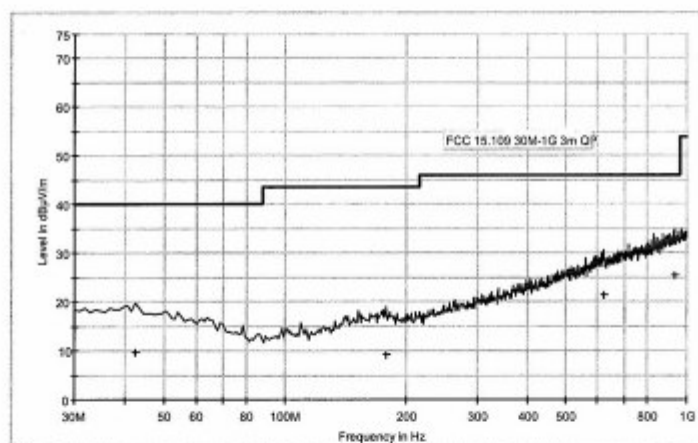
Test Information

Manufacturer Name:	Uni-Art
Model Number:	DHP192
Operating Conditions:	Receiving
Comment:	Horizontal,

Hardware Setup: TUV SAC 30M to 1GHz ULVB9168 - [EMI radiated]

Subrange 1	
Frequency Range:	25MHz - 1GHz
Receiver:	TUV ESCI 3
Transducer:	TUV SAC UVLB 9168 / TUV ESCI3 -TUV SAC UVLB 9168

Pre TUV 30M to 1G UVLB9168



2007-12-27

10:35:39 AM

Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 4 von 17

Page 4 of 17

EMC32 Report

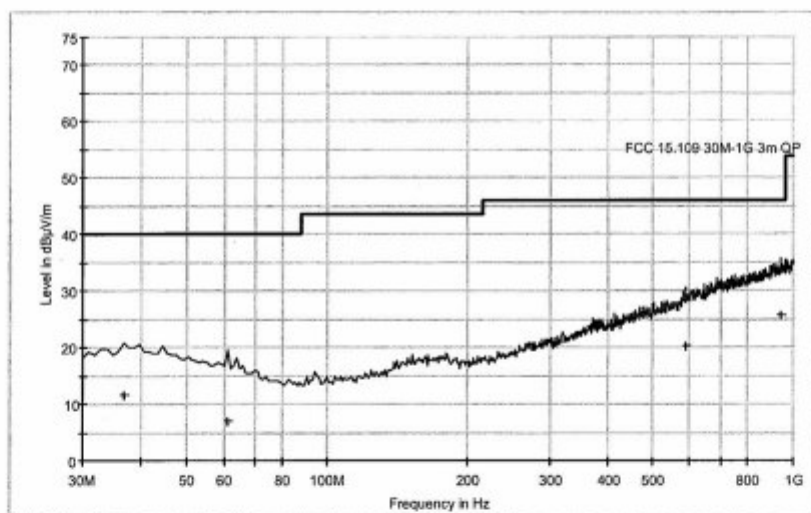
Test Information

Manufacturer Name:	Uni-Art
Model Number:	DHP192
Operating Conditions:	Receiving
Comment:	Vertical,

Hardware Setup: TUV SAC 30M to 1GHz ULVB9168 - [EMI radiated]

Subrange 1	
Frequency Range:	25MHz - 1GHz
Receiver:	TUV ESCI 3
Transducer:	TUV SAC UVLB 9168 / TUV ESCI3 -TUV SAC UVLB 9168

Pre TUV 30M to 1G UVLB9168



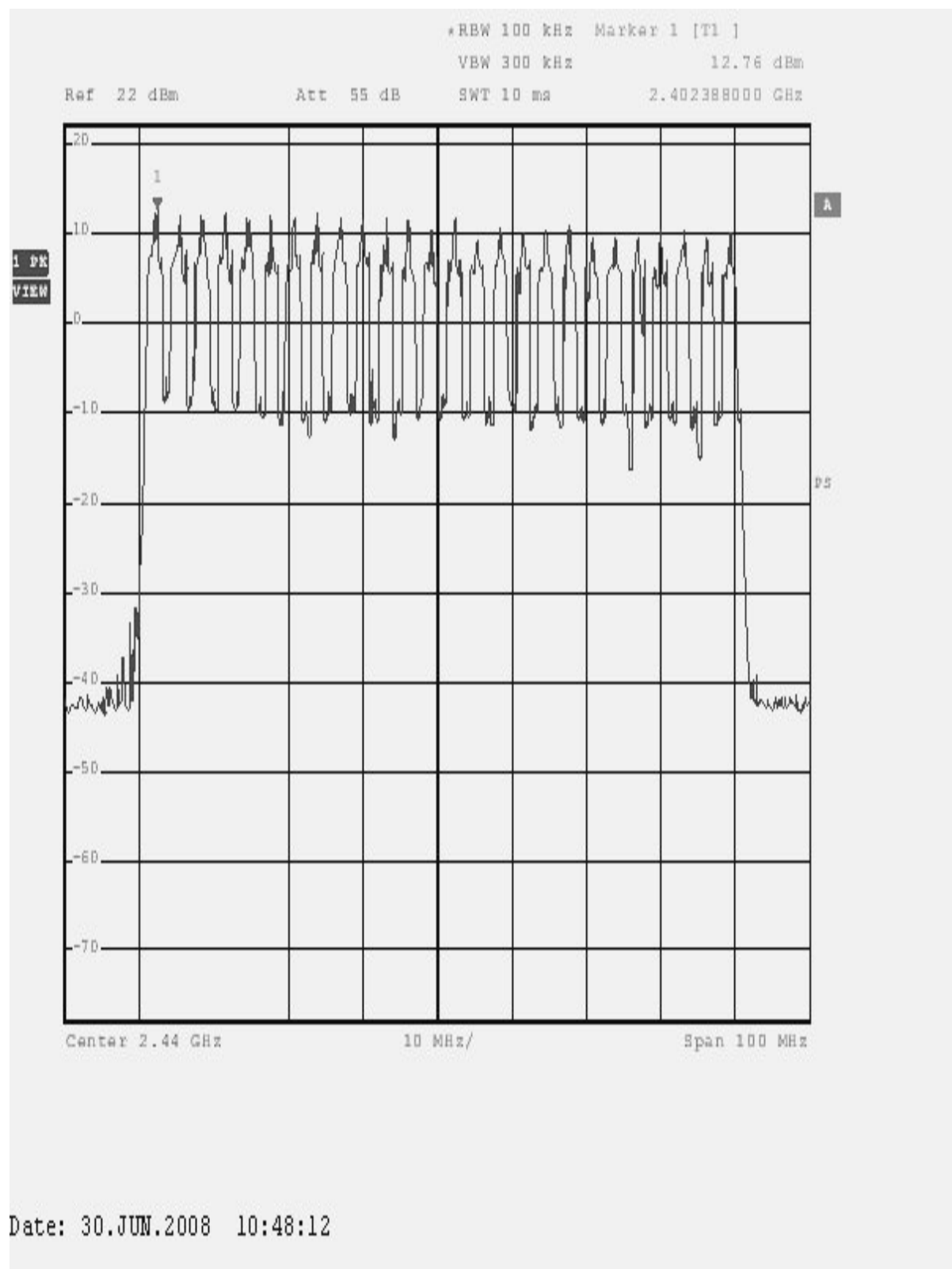
Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 5 von 17

Page 5 of 17

Number of Hopping Frequency Used



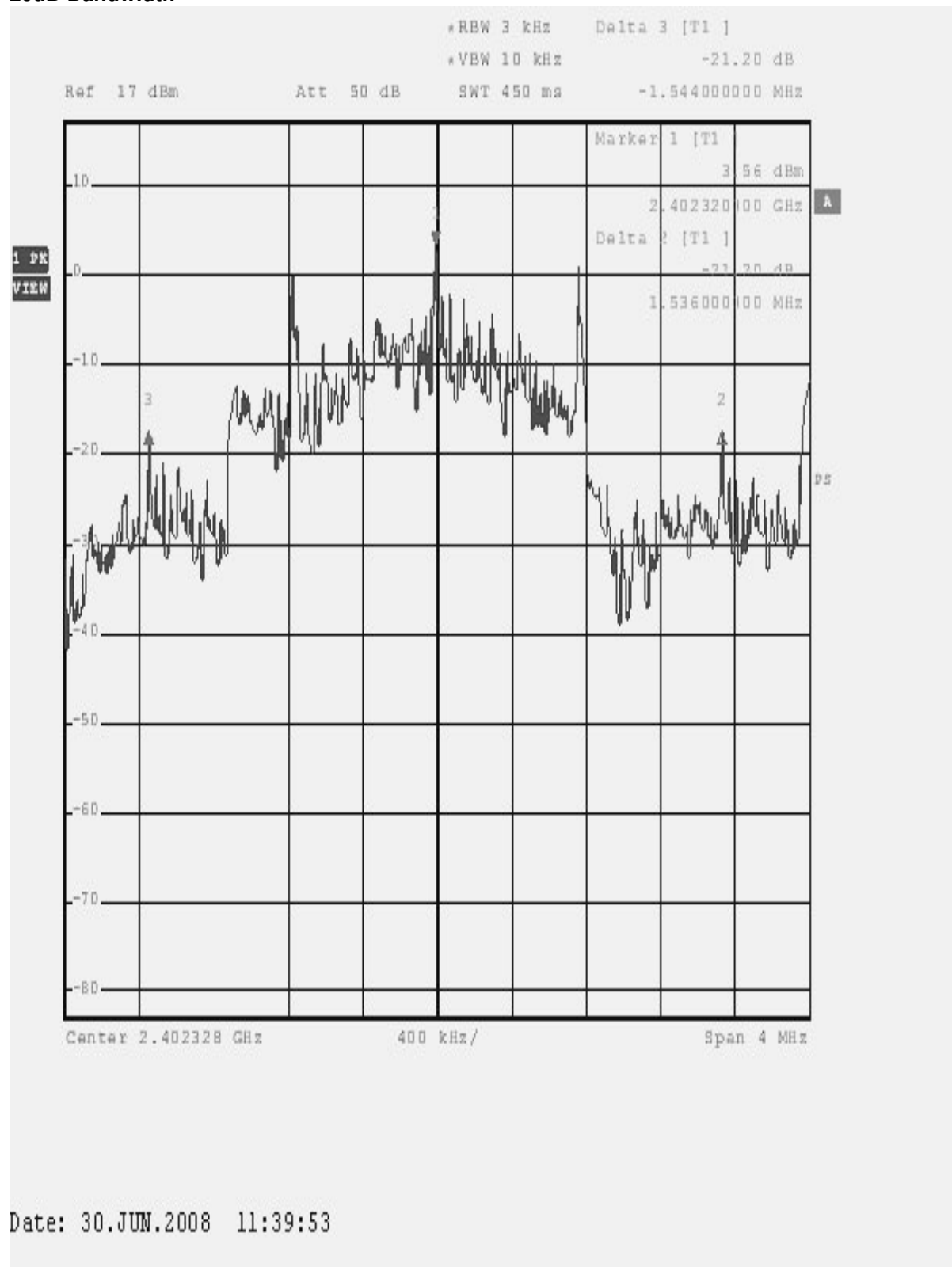
Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 6 von 17

Page 6 of 17

20dB Bandwidth

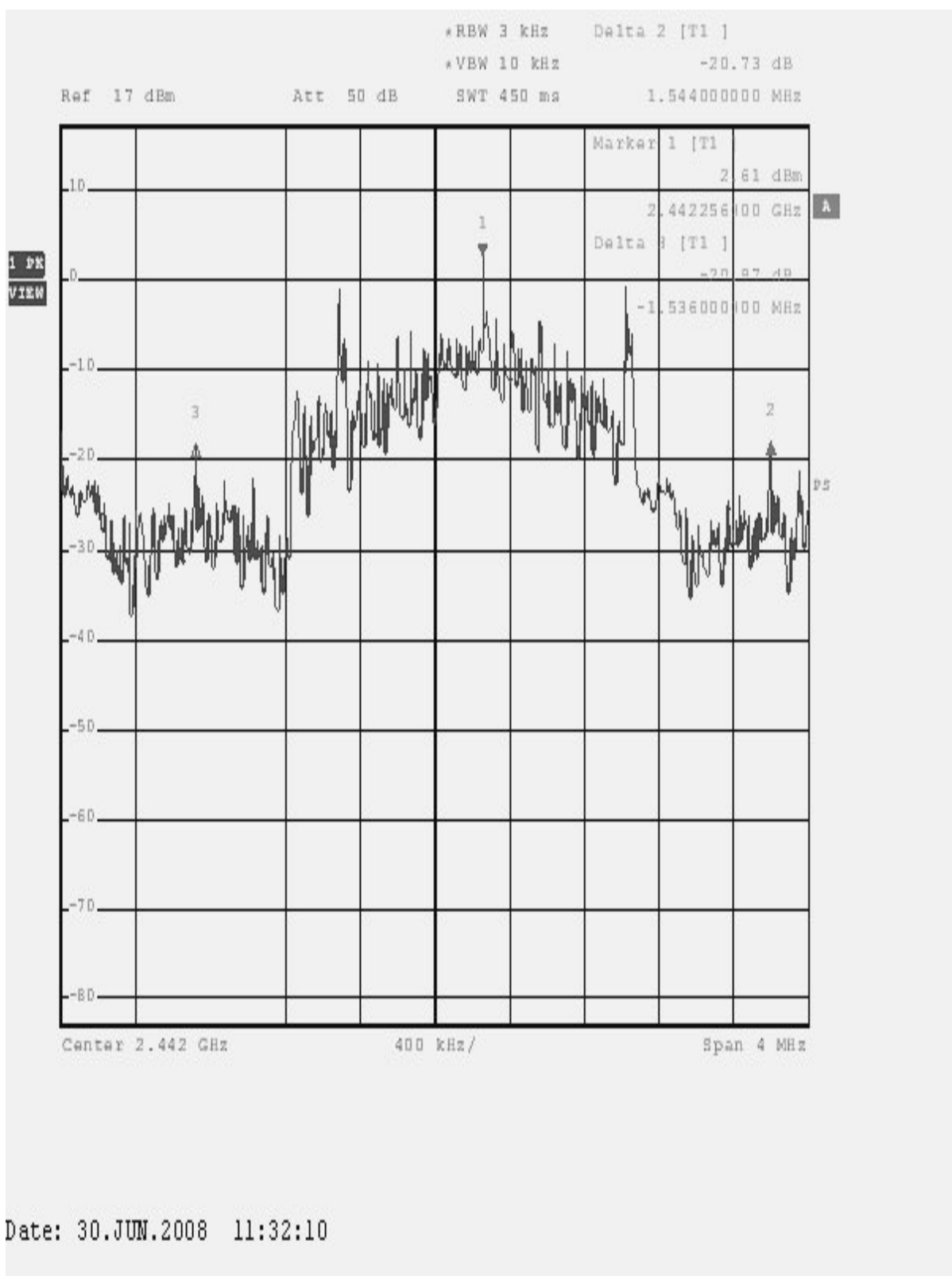


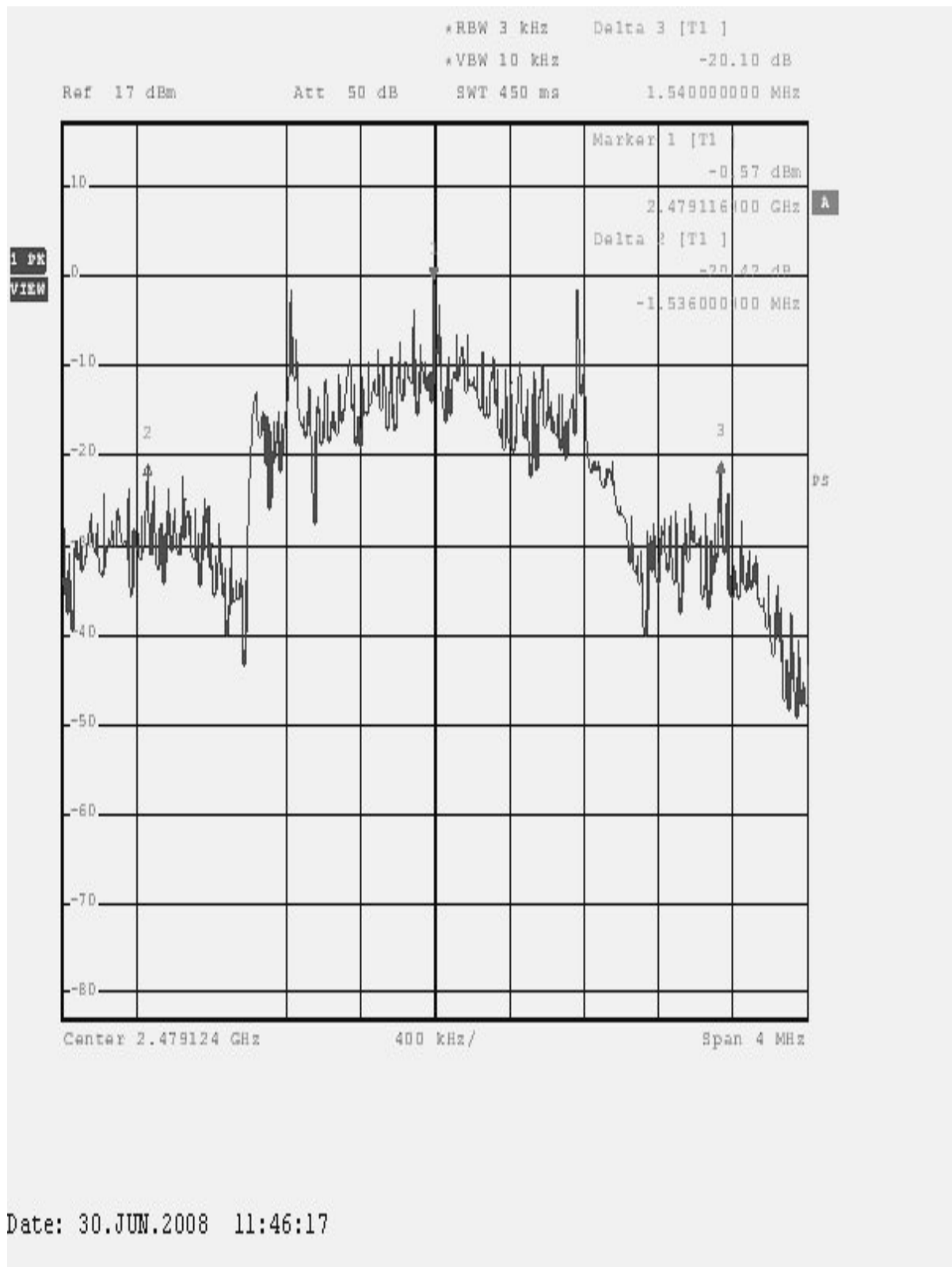
Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 7 von 17

Page 7 of 17



Prüfbericht - Nr.: 16013946 001
Test Report no.:
Seite 8 von 17
Page 8 of 17


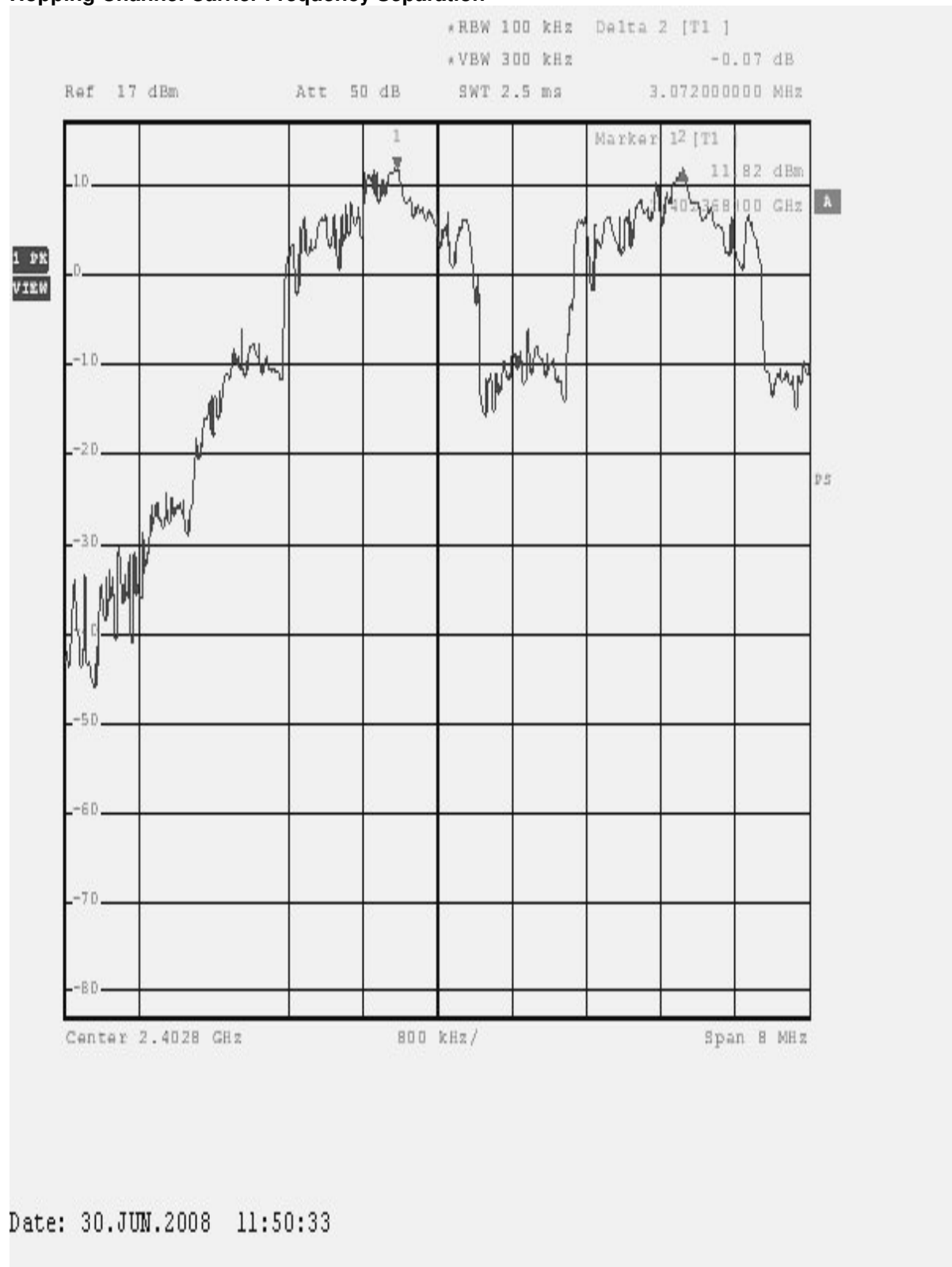
Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 9 von 17

Page 9 of 17

Hopping Channel Carrier Frequency Separation

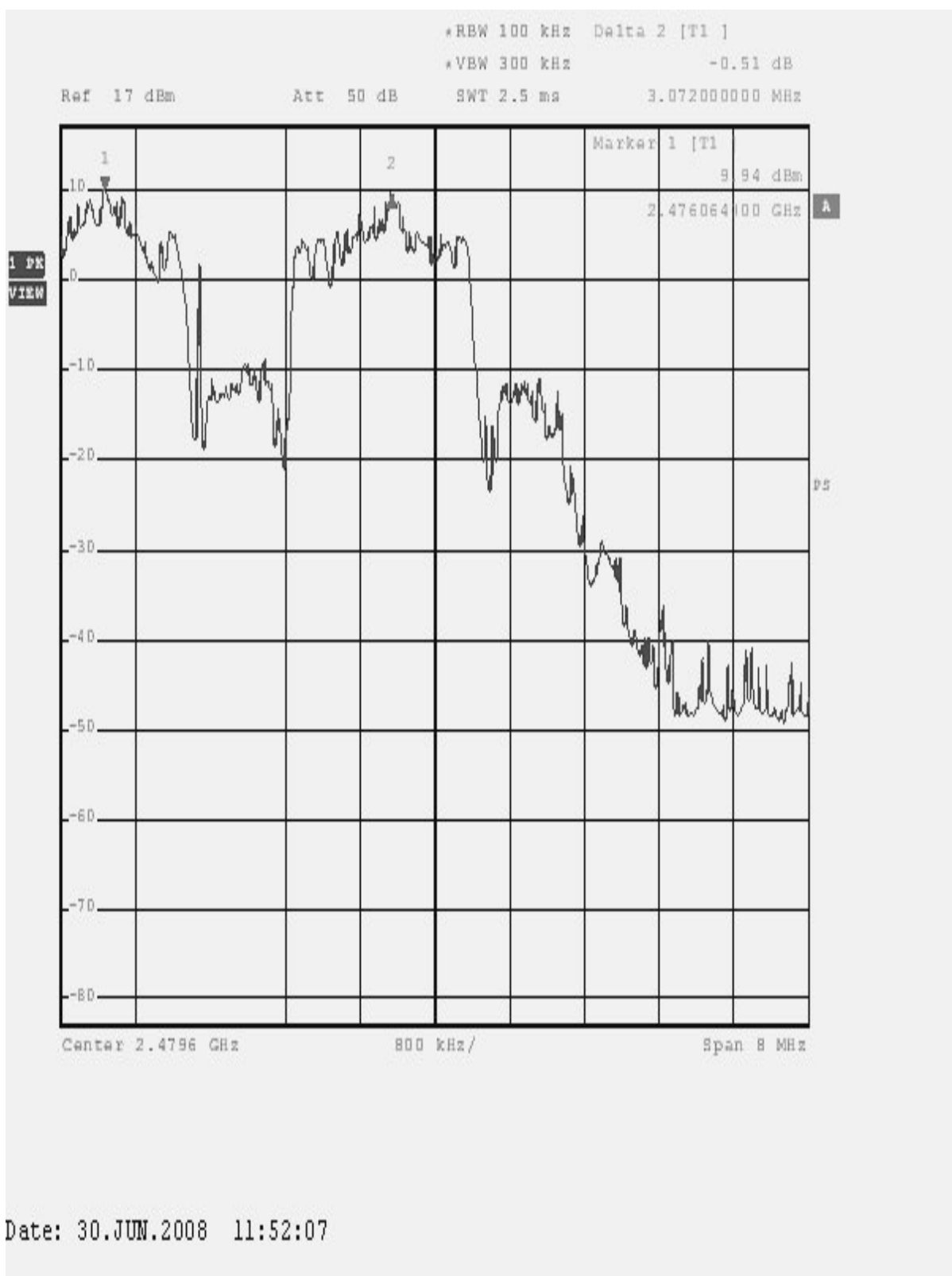


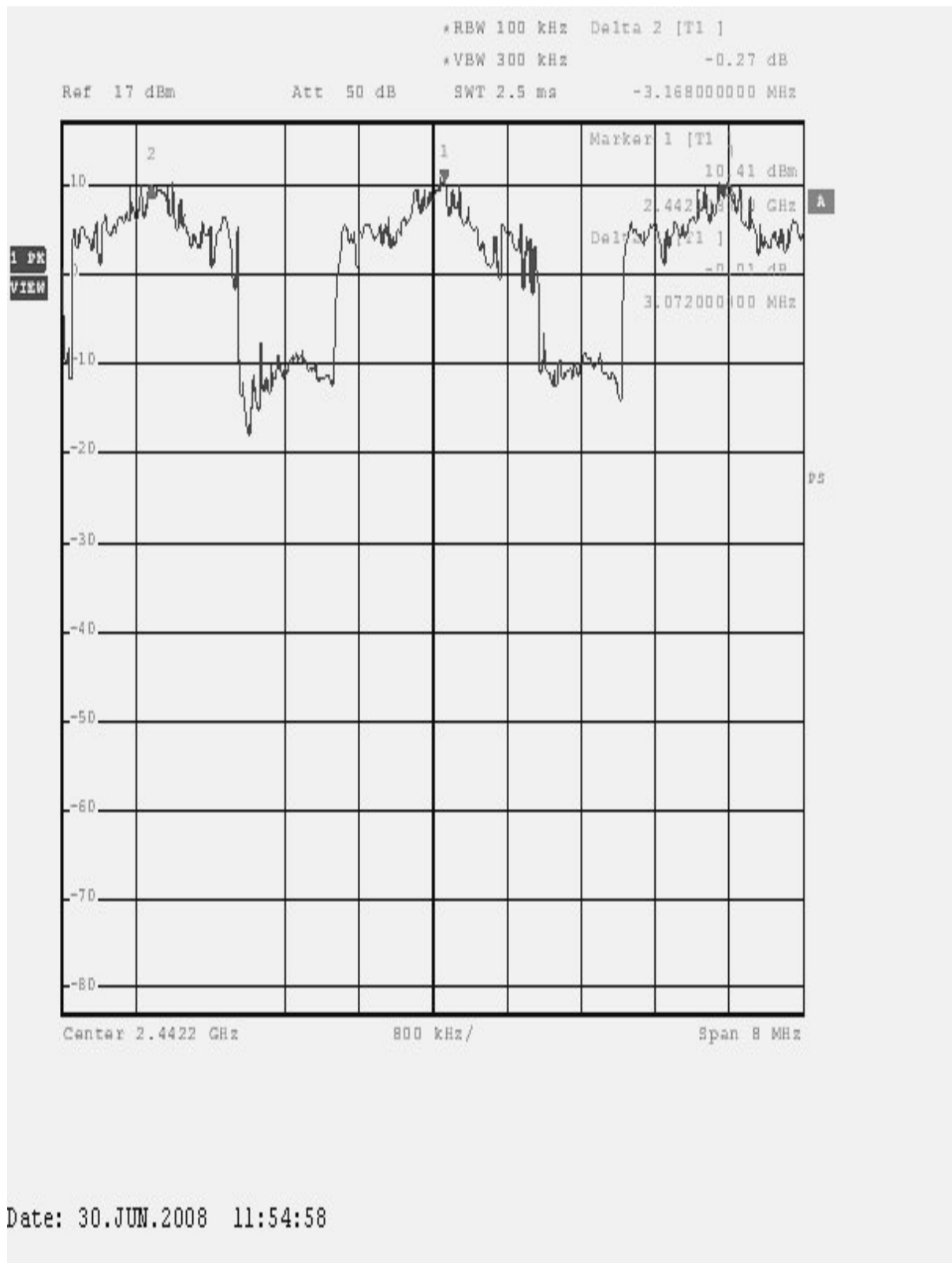
Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 10 von 17

Page 10 of 17



Prüfbericht - Nr.: 16013946 001
Test Report no.:
Seite 11 von 17
Page 11 of 17


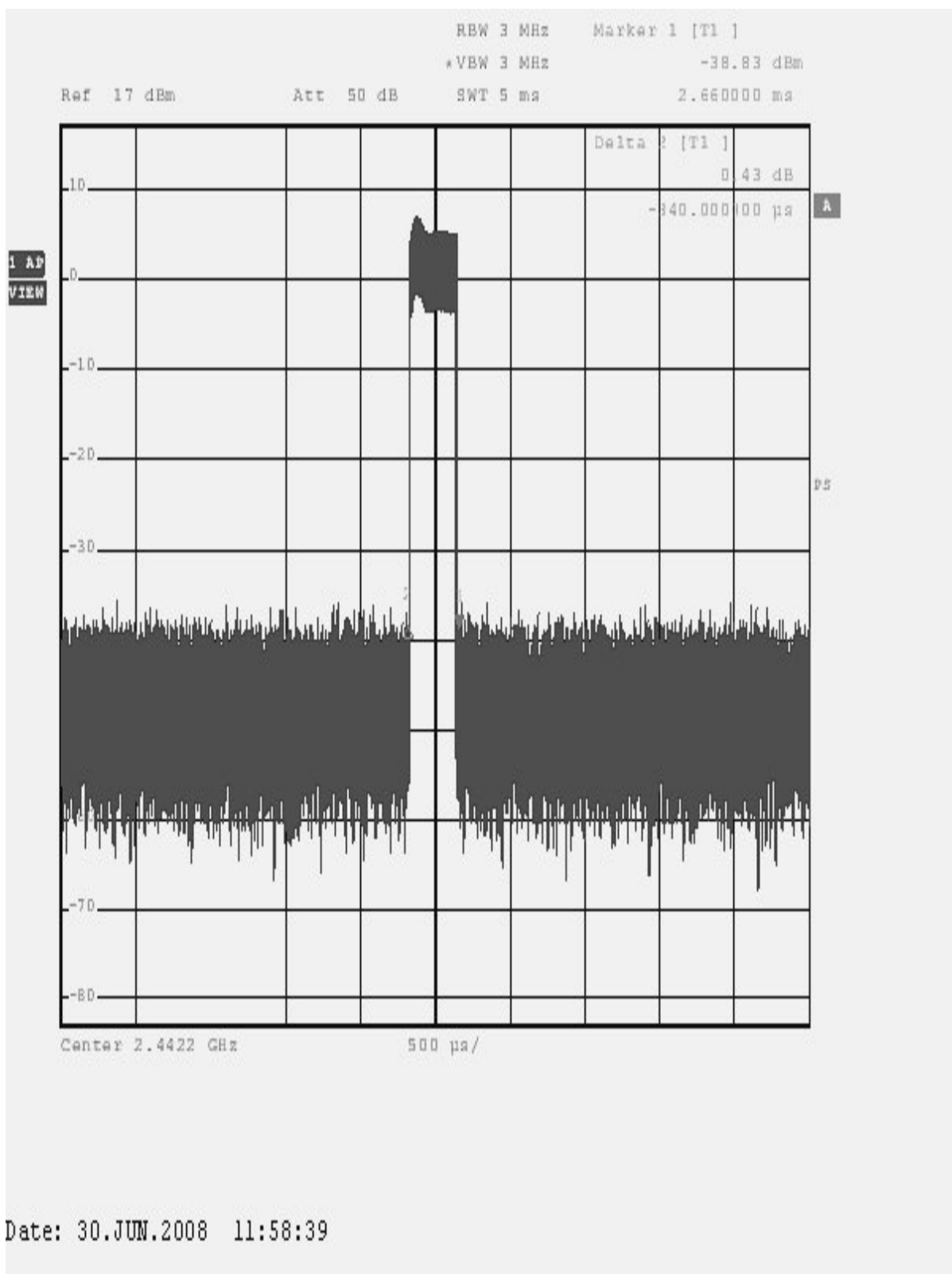
Prüfbericht - Nr.: 16013946 001

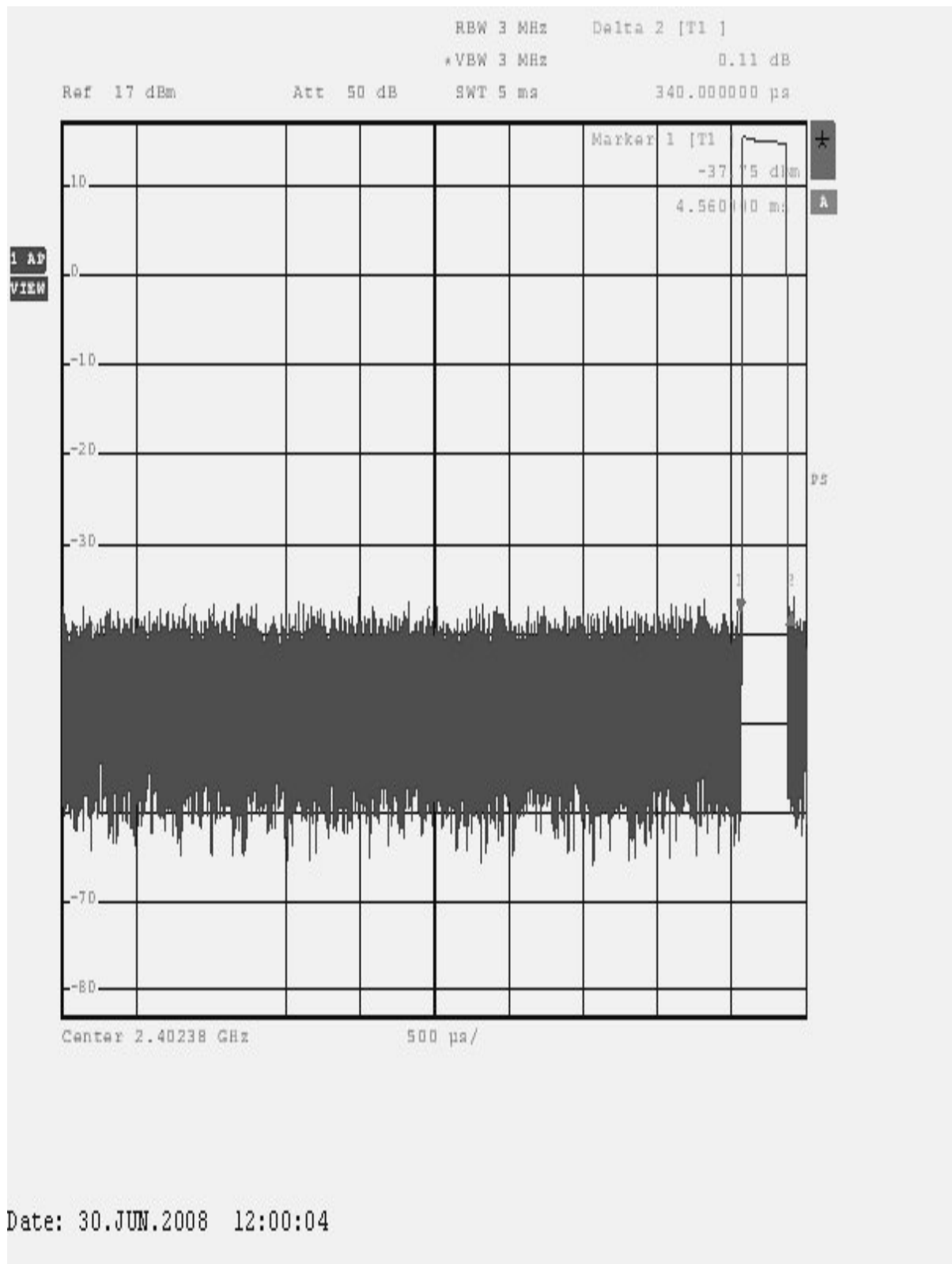
Test Report no.:

Seite 12 von 17

Page 12 of 17

Time of Occupancy (Dwell Time)



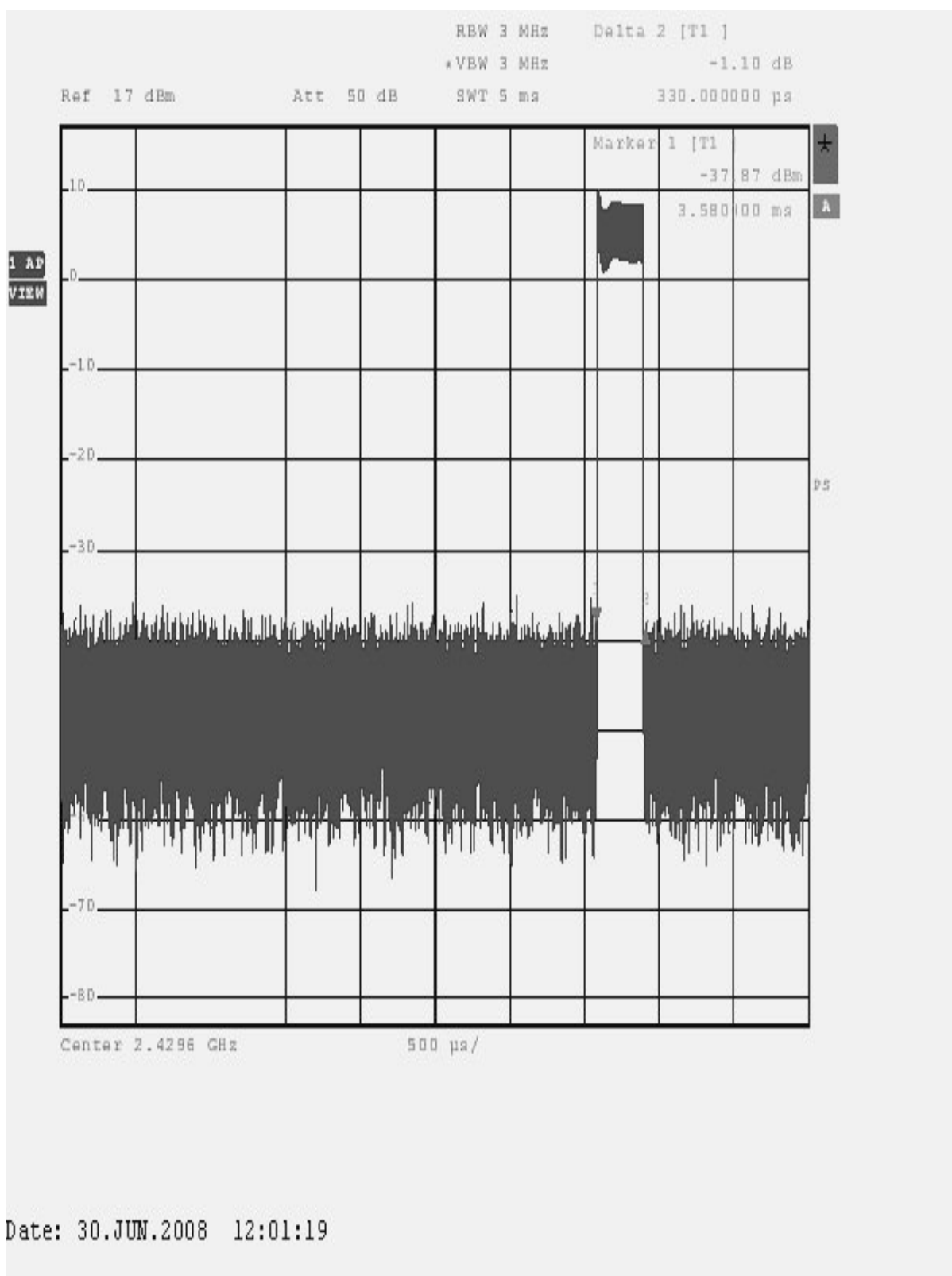
Prüfbericht - Nr.: 16013946 001
Test Report no.:
Seite 13 von 17
Page 13 of 17


Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 14 von 17

Page 14 of 17



Date: 30.JUN.2008 12:01:19

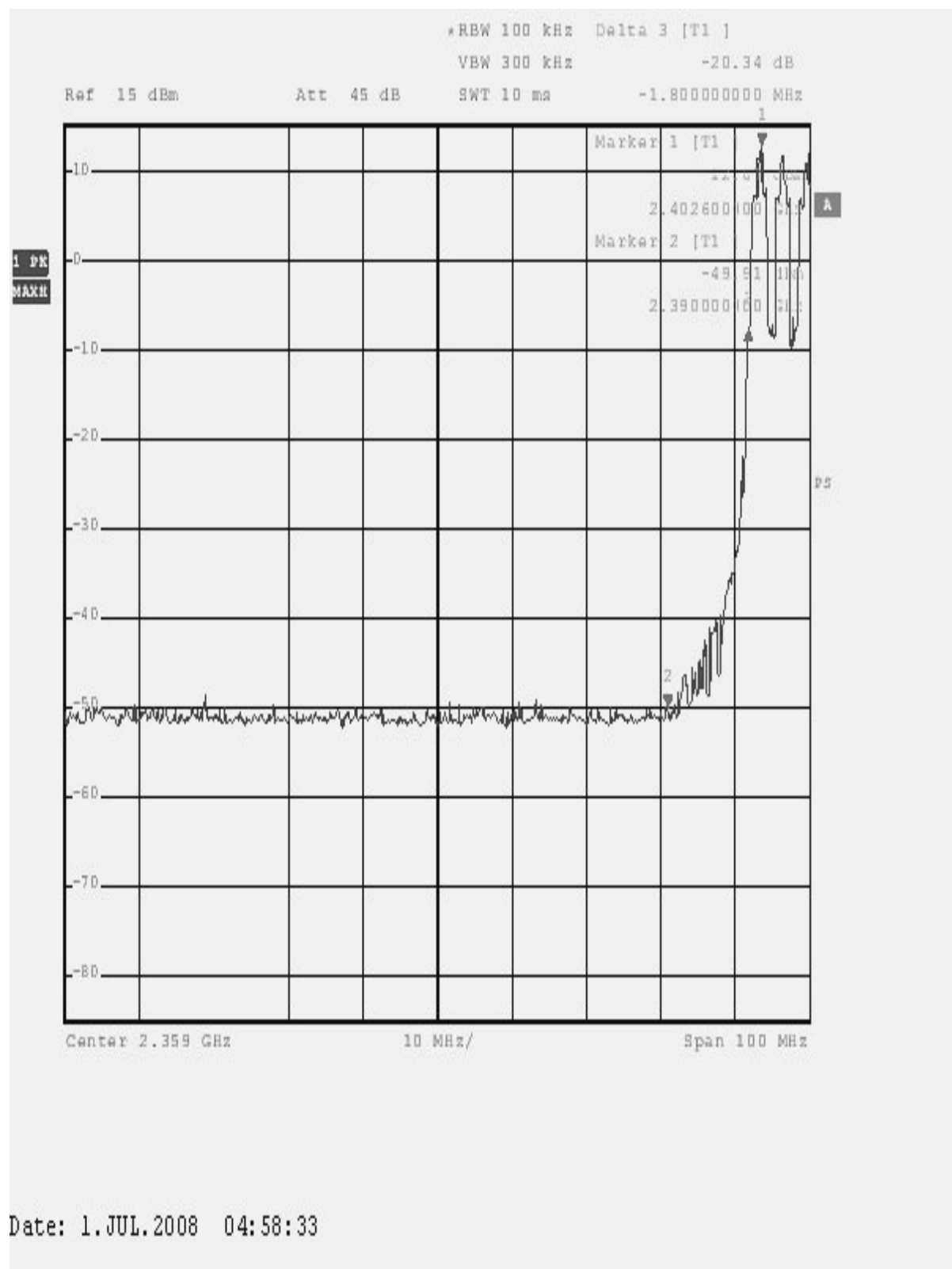
Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 15 von 17

Page 15 of 17

Out-Of-Band Emission measurement



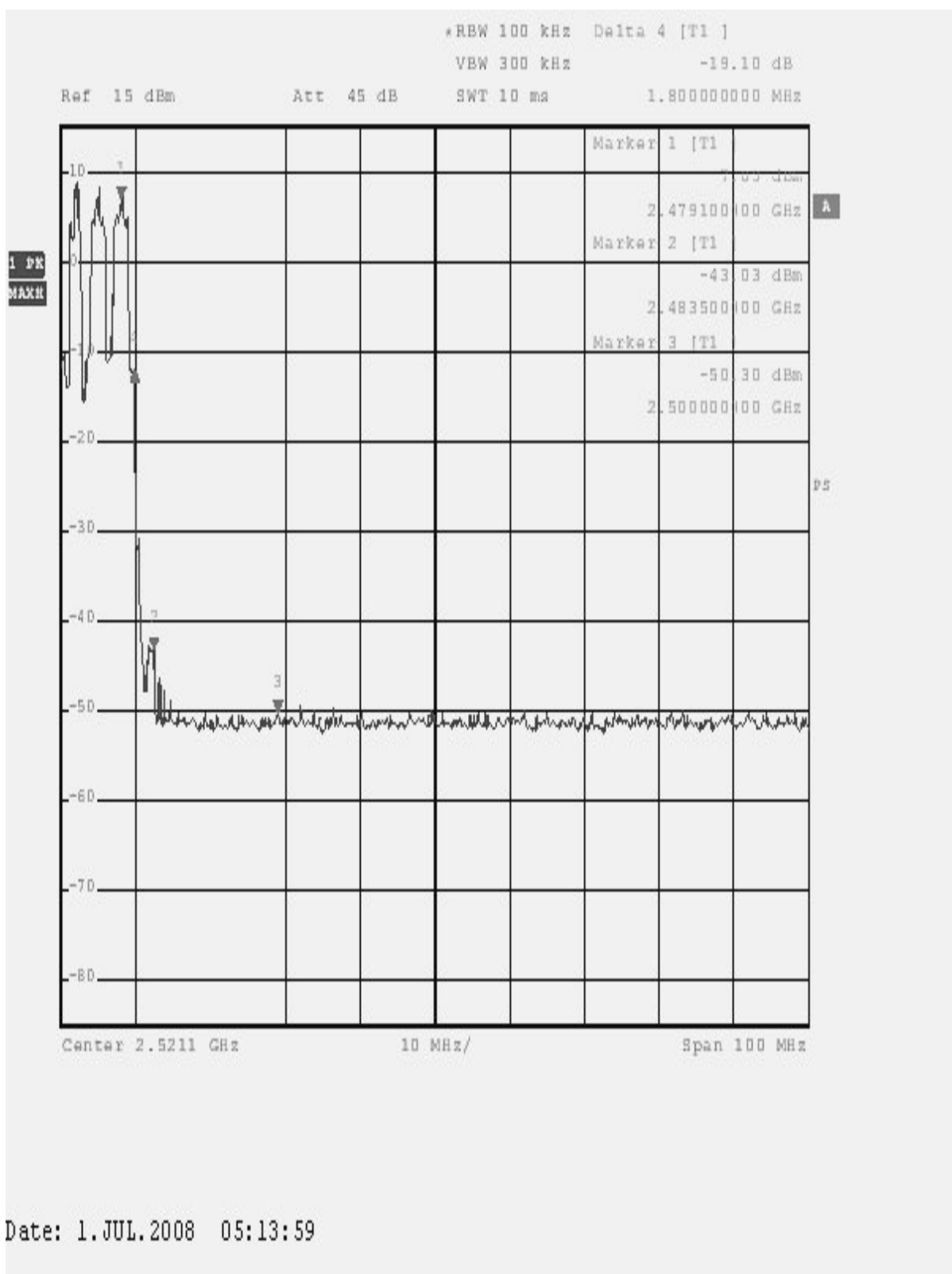
Date: 1.JUL.2008 04:58:33

Prüfbericht - Nr.: 16013946 001

Test Report no.:

Seite 16 von 17

Page 16 of 17



Prüfbericht - Nr.: 16013946 001
Test Report no.:
Seite 17 von 17
Page 17 of 17
