



Ref Lvl

-30.18 dBm

VBW

10 kHz

-20 dBm

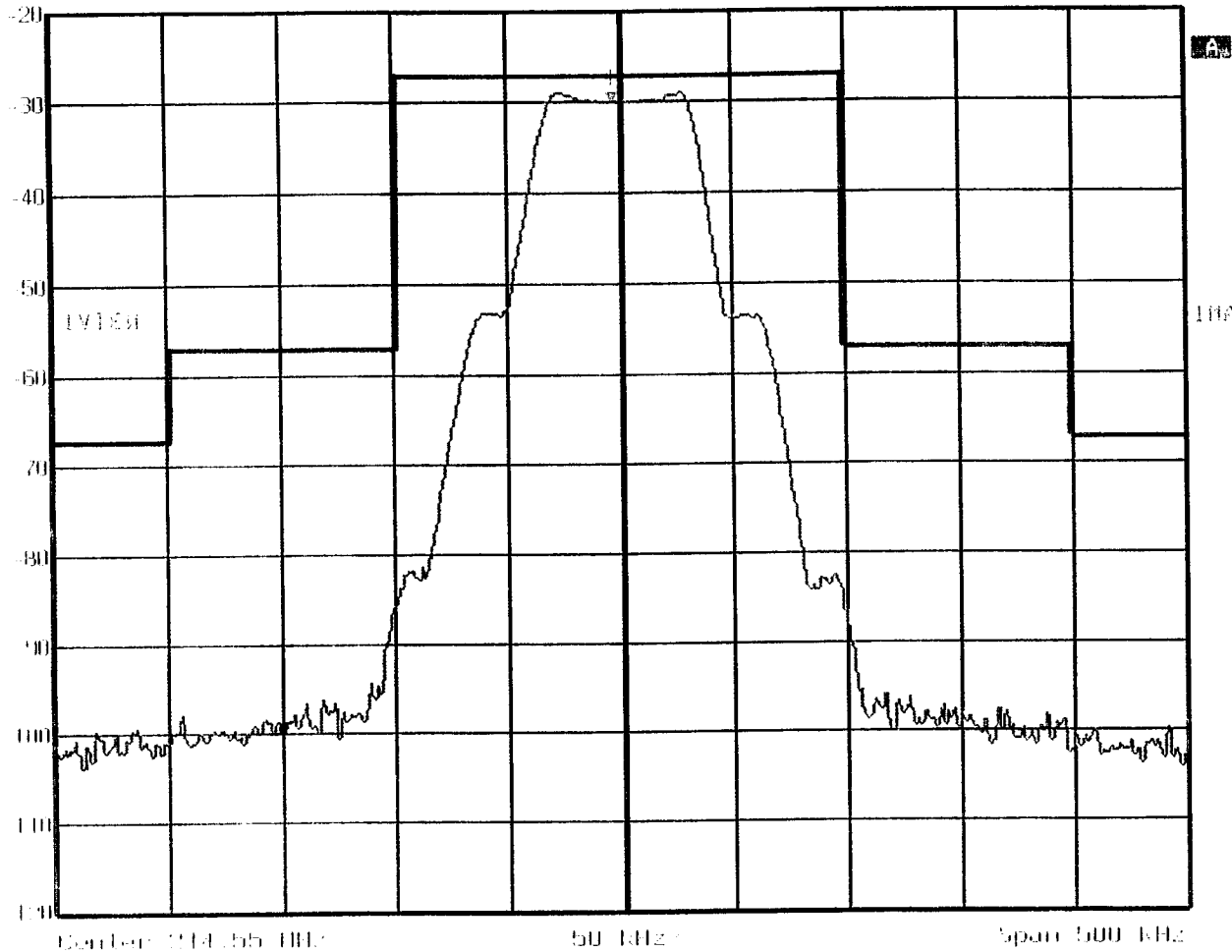
214.54749499 MHz

SWT

15 ms

Unit

dBm



Date: 2014/08/19 W: 17:40

Bandwidth Plot according FCC Part 74.861

Type:

PT 61/EUS-13

Frequency:

214,55 MHz

Client:

AKG

Input: Signal:

(1) 10 / 20 kHz / 50 mV
20°C

Temperature:

Supply Voltage:

(2.2) / 3.0 Volt

Resolution Bandwidth:

10 kHz

Video Bandwidth:

10 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Power Level:

-28 dBm



Ref Lvl

-20 dBm

HOPPER 1 [11]

-27.40 dBm

VBW

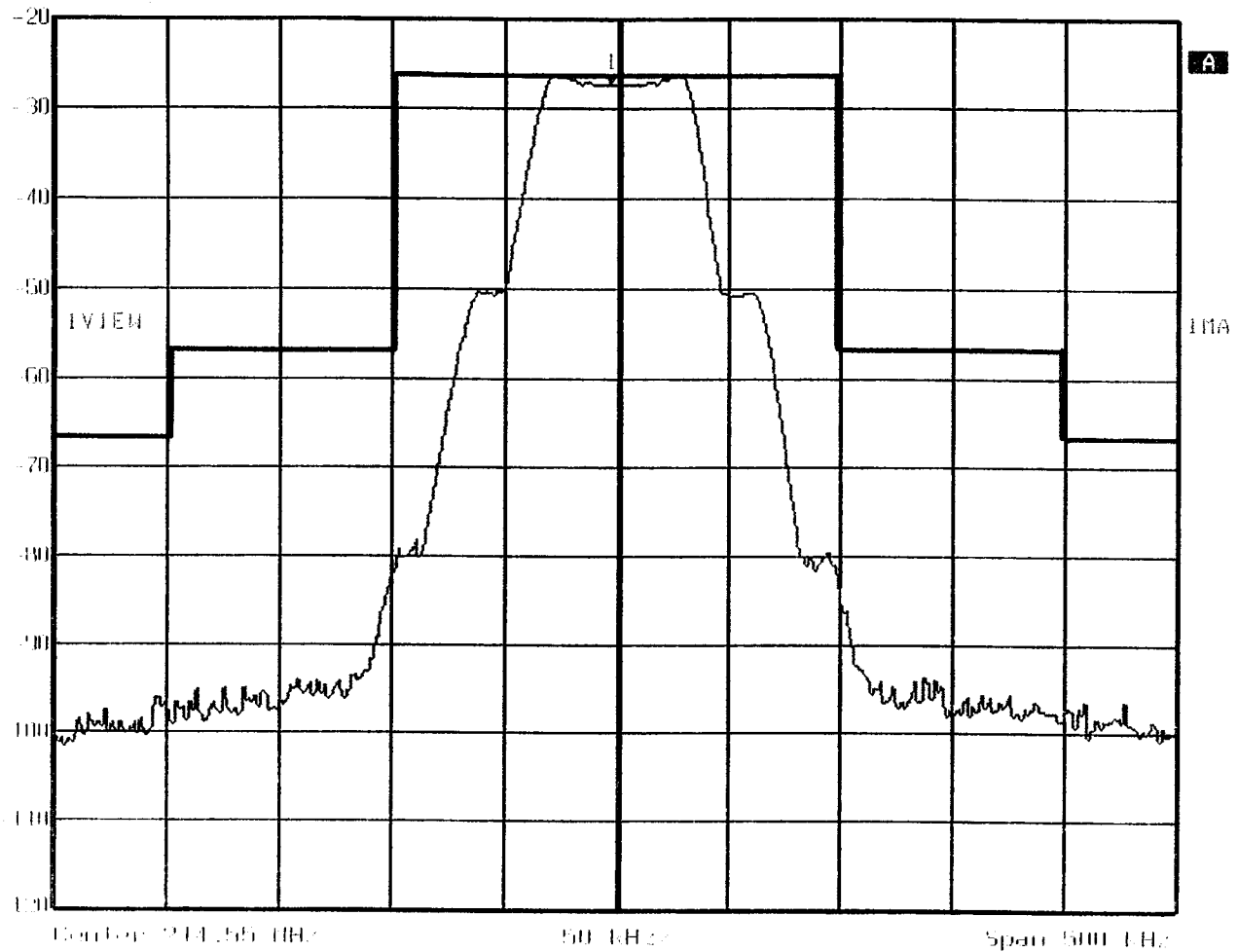
10 kHz

SWT

15 ms

Unit

dBm



Date: 29 JAN 99 8:00:18

Bandwidth Plot according FCC Part 74.861

Type:

PT 61 / EUS 13

Frequency:

214.55 MHz

Client:

AKG

Input: Signal:

(1) 20 kHz / 50 mV

Temperature:

20°C

Supply Voltage:

2.2 / (3.0) Volt

Resolution Bandwidth:

10 kHz

Video Bandwidth:

10 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Power Level:

-27 dBm

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Ref Lvl

-20 dBm

Marker 1 [11]

-37.49 dBm

VBW

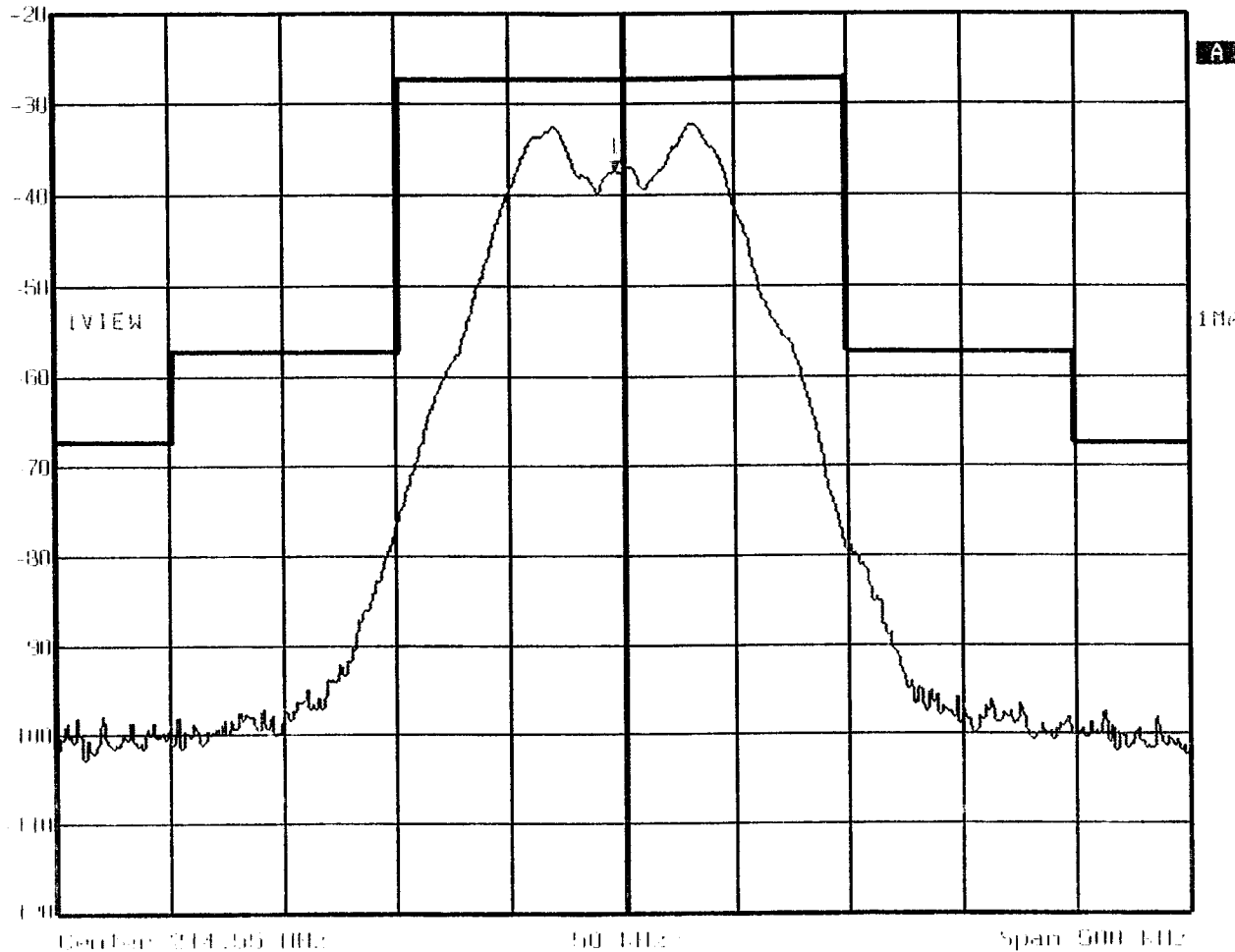
10 kHz

SWT

15 ms

Unit

dBm



Date: 29 JAN 2018 13:10

Bandwidth Plot according FCC Part 74.861

Type:

PT 61/EUS 13

Frequency:

214,55 MHz

Client:

AKG

Input: Signal:

1 (10) / 20 kHz / 50 mV

Temperature:

20°C

Supply Voltage:

(2.2) / 3.0 Volt

Resolution Bandwidth:

10 kHz

Video Bandwidth:

10 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

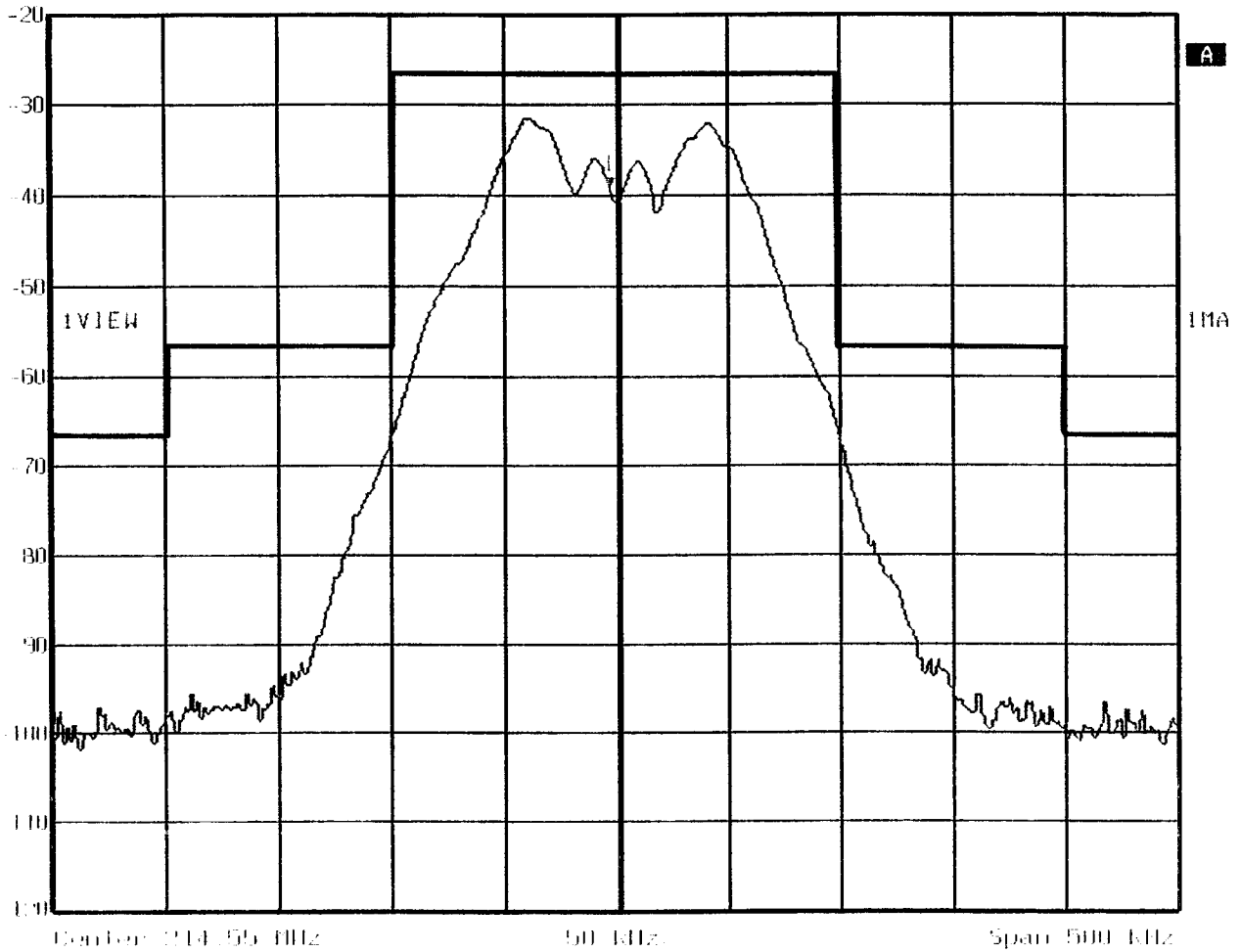
1 kHz

Video Bandwidth:

1 kHz

Power Level:

-28 dBm



Date: 2016/01/11 8:07:41

Bandwidth Plot according FCC Part 74.861

Type: PT 61/EUS13
 Frequency: 214,55 MHz
 Client: AKG

Input: Signal: 1 / (10) / 20 kHz / 50 mV
 Temperature: 20°C
 Supply Voltage: 2.2 / (3.0) Volt

Resolution Bandwidth: 10 kHz
 Video Bandwidth: 10 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth: 1 kHz
 Video Bandwidth: 1 kHz

Power Level: -27 dBm



Ref Lvl

HARVEST 1 (V1)

-38.05 dBm

VBW

10 kHz

-20 dBm

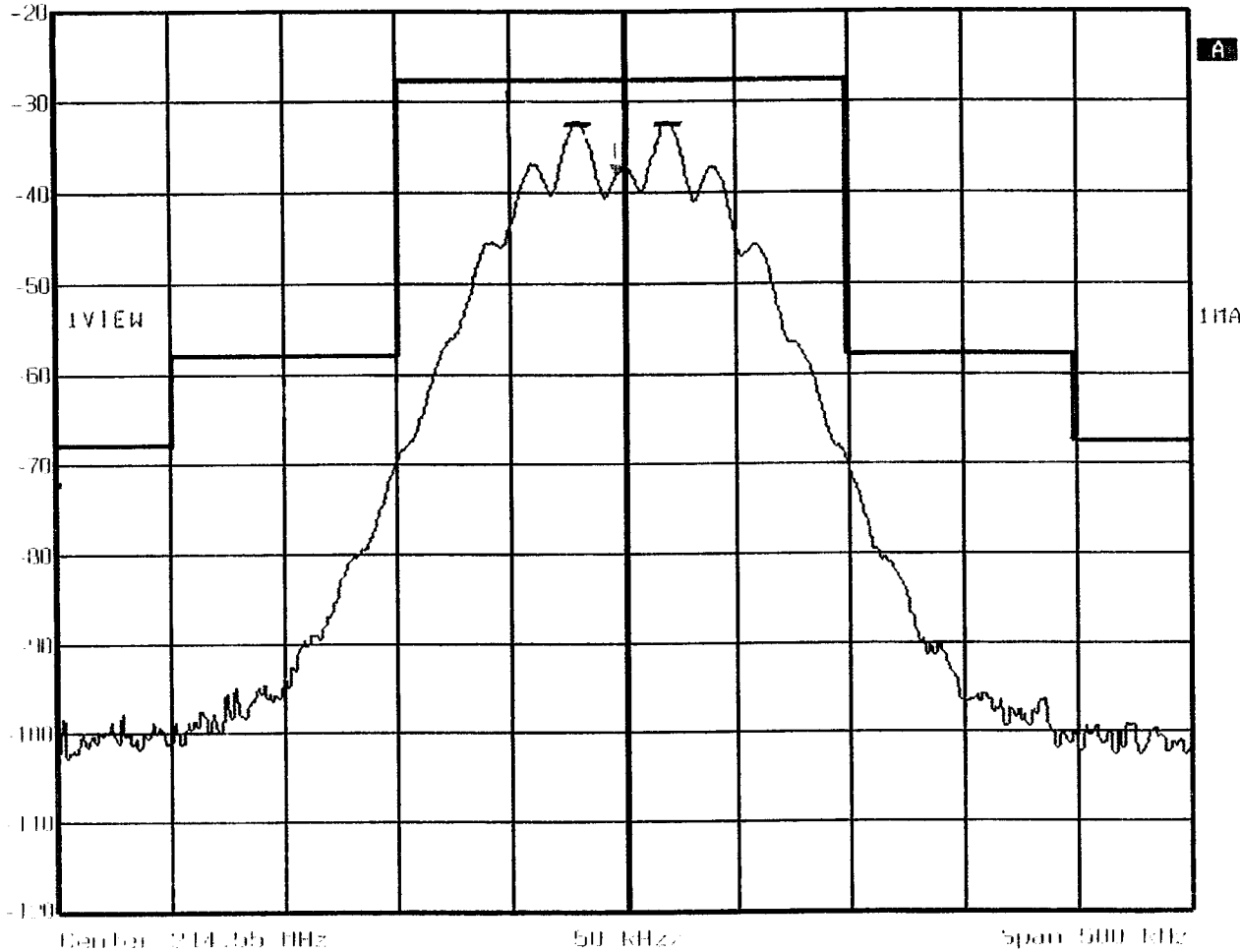
214.54749499 MHz

SWT

15 ms

Unit

dBm



Date: 29 JAN 1998 8:22:07

Bandwidth Plot according FCC Part 74.861

Type:

PT61/EUS 13

Frequency:

214.55 MHz

Client:

AKG

Input: Signal:

1 / 10 / 20 kHz / 50 mV

Temperature:

20°C

Supply Voltage:

2.2 / 3.0 Volt

Resolution Bandwidth:

10 kHz

Video Bandwidth:

10 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Power Level:

-28 dBm



Ref. Lvl

-49.36 dBm

VBW

10 kHz

-20 dBm

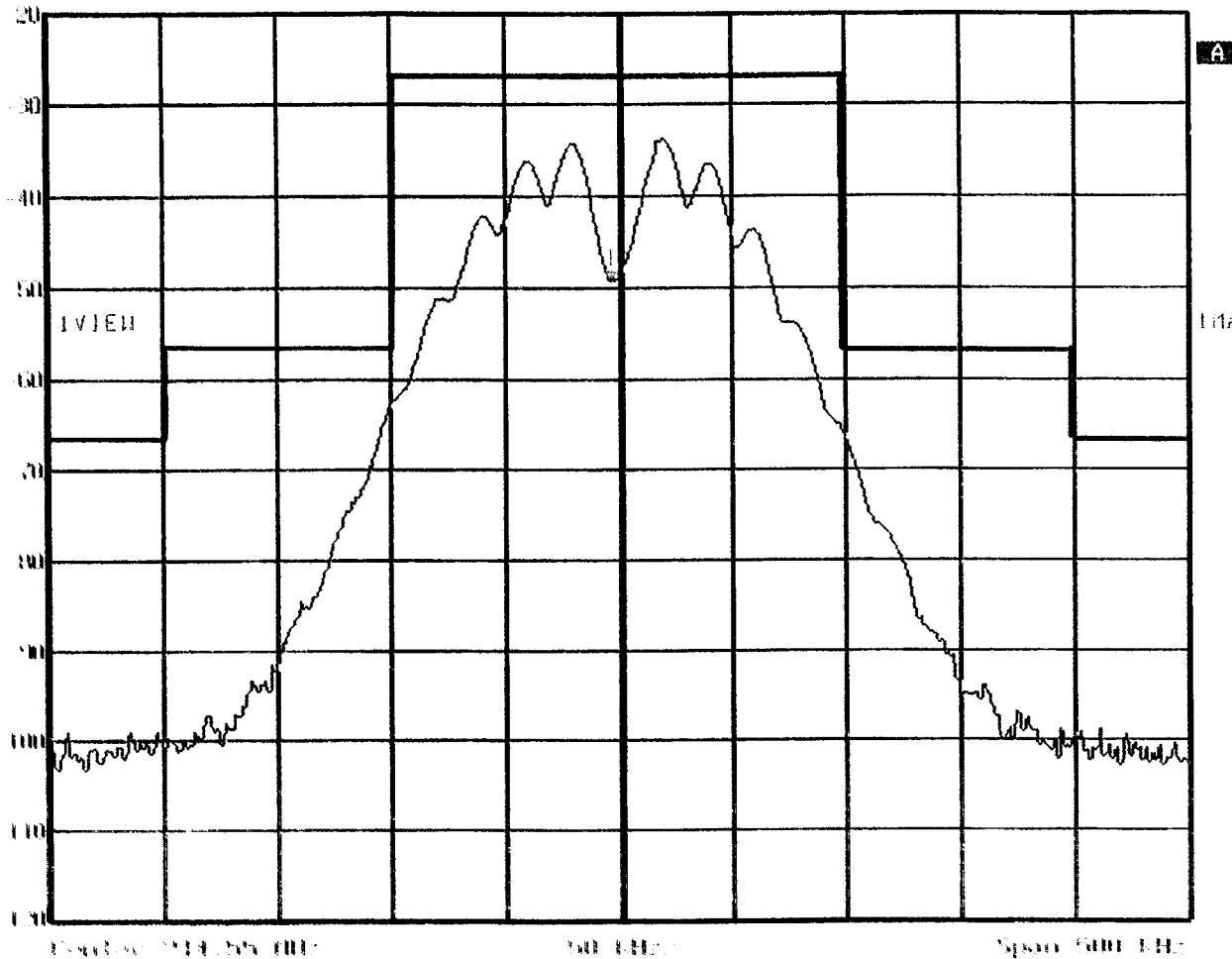
214.54749499 MHz

SWT

15 ms

Unit

dBm



FREQ: 214.54749499 MHz

Bandwidth Plot according FCC Part 74.861

Type:

PT 61/EUS 13

Frequency:

244.55 MHz

Client:

AKG

Input: Signal:

1 / 10 / 20 kHz / 50 mV

Temperature:

20°C

Supply Voltage:

2.2 / 3.0 Volt

Resolution Bandwidth:

10 kHz

Video Bandwidth:

10 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Power Level:

-27

dBm



Ref Lvl

-46.83 dBm

VBN

1 kHz

-20 dBm

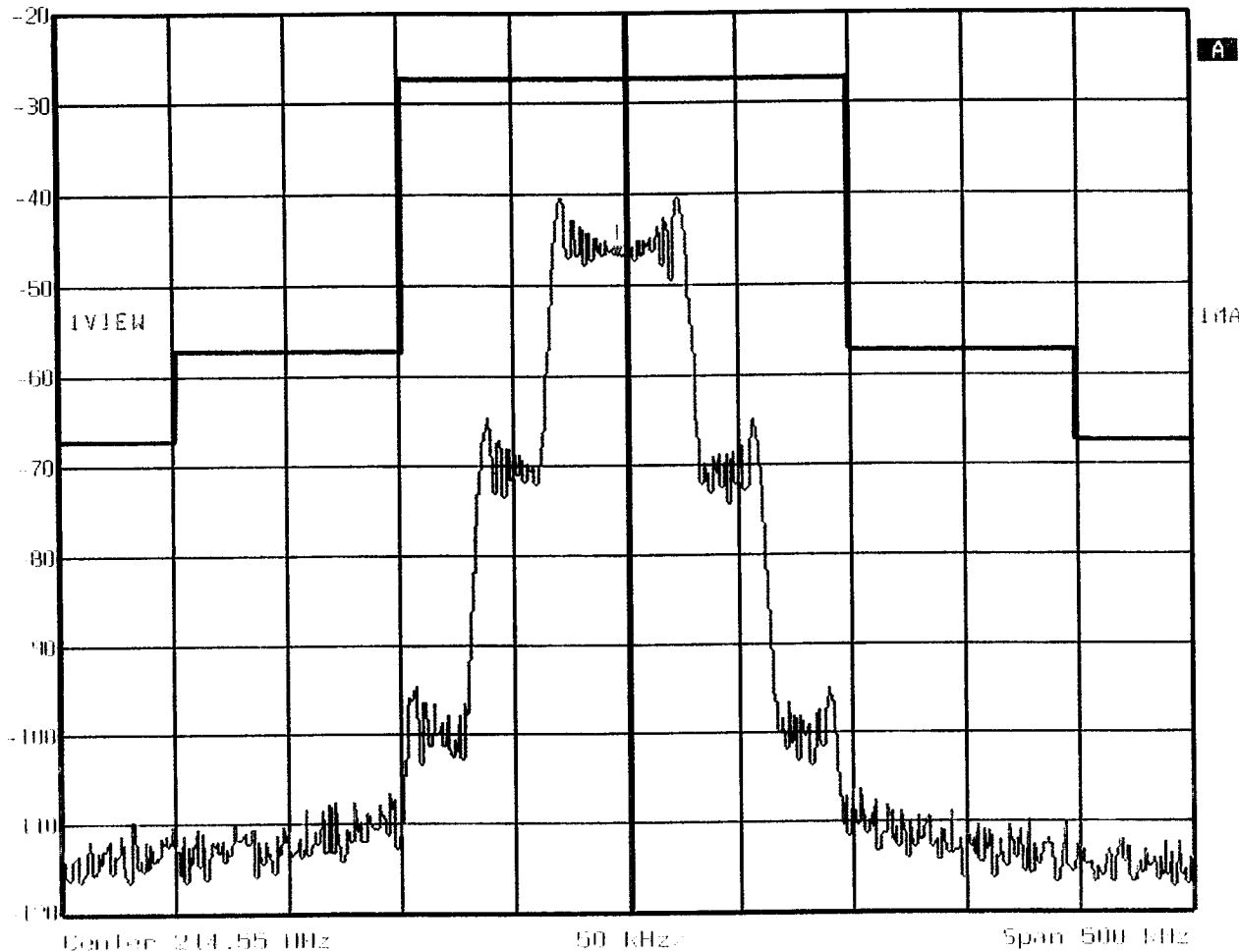
214.54749499 MHz

SWT

1.25 s

Unit

dBm



Date: 29 JAN 1998 8:15:22

Bandwidth Plot according FCC Part 74.861

Type: 9T61/EUS 13
Frequency: 214.55 MHz
Client: AKG

Input: Signal: ① 15 / 20 kHz / 92 dBμV
Temperature: 20°C
Supply Voltage: ②.2 / 3.0 Volt

Resolution Bandwidth: 1 kHz
Video Bandwidth: 1 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth: 1 kHz
Video Bandwidth: 1 kHz

Power Level: -28 dBm



Ref Lvl

-20 dBm

Marker 1 [1]

-43.65 dBm

RBW

1 kHz

VBW

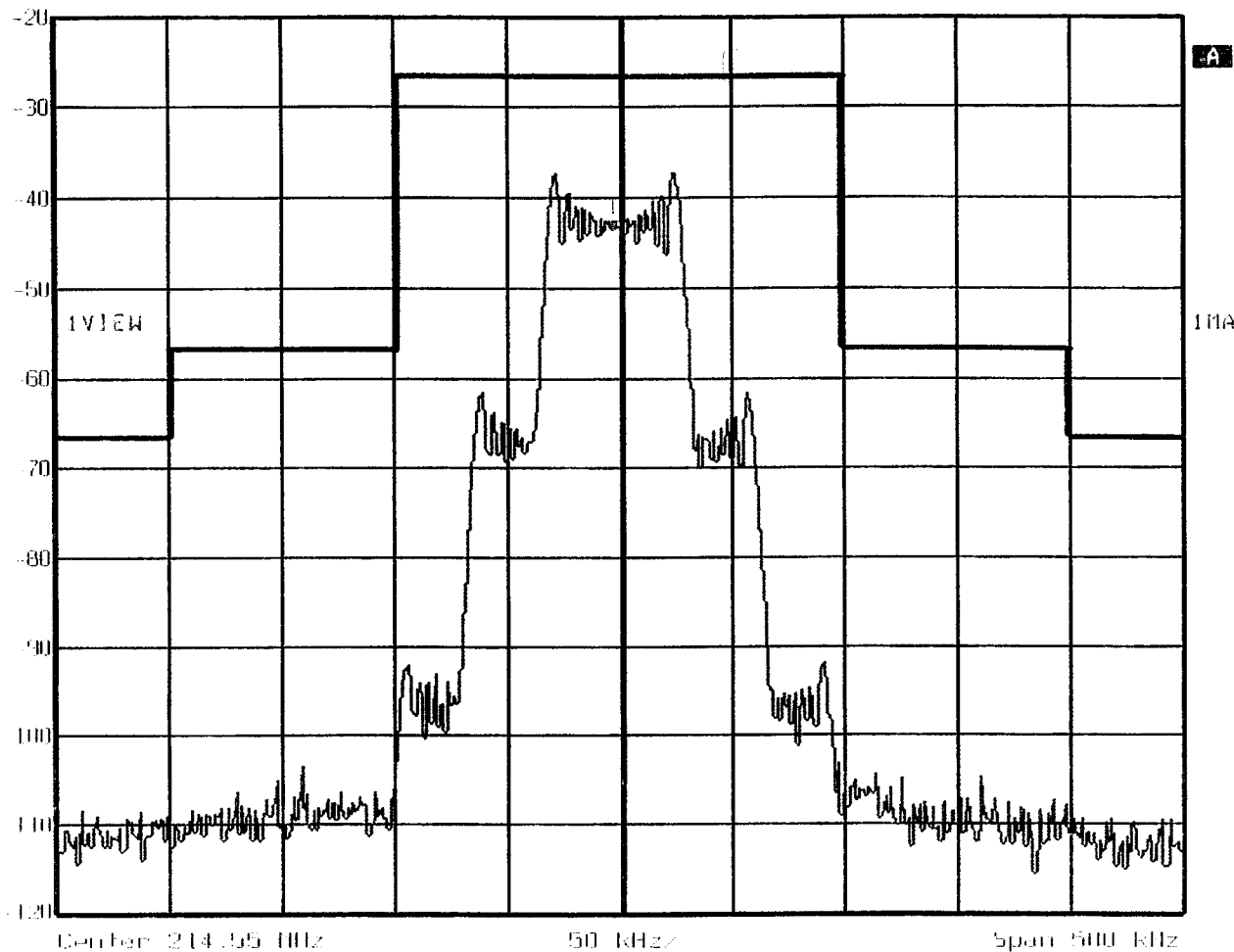
1 kHz

SWT

1.25 s

Unit

dBm



Date: 29 JAN 99 7:57:01

Bandwidth Plot according FCC Part 74.861

Type:

PT61 / EUS 13

Frequency:

214,55 MHz

Client:

AKG

Input: Signal:

① 15 / 20 kHz / 92 dBμV

Temperature:

20°C

Supply Voltage:

2.2 / (3.0) Volt

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Power Level:

-27 dBm

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Ref Lvl

-43.83 dBm

VBW

1 kHz

-20 dBm

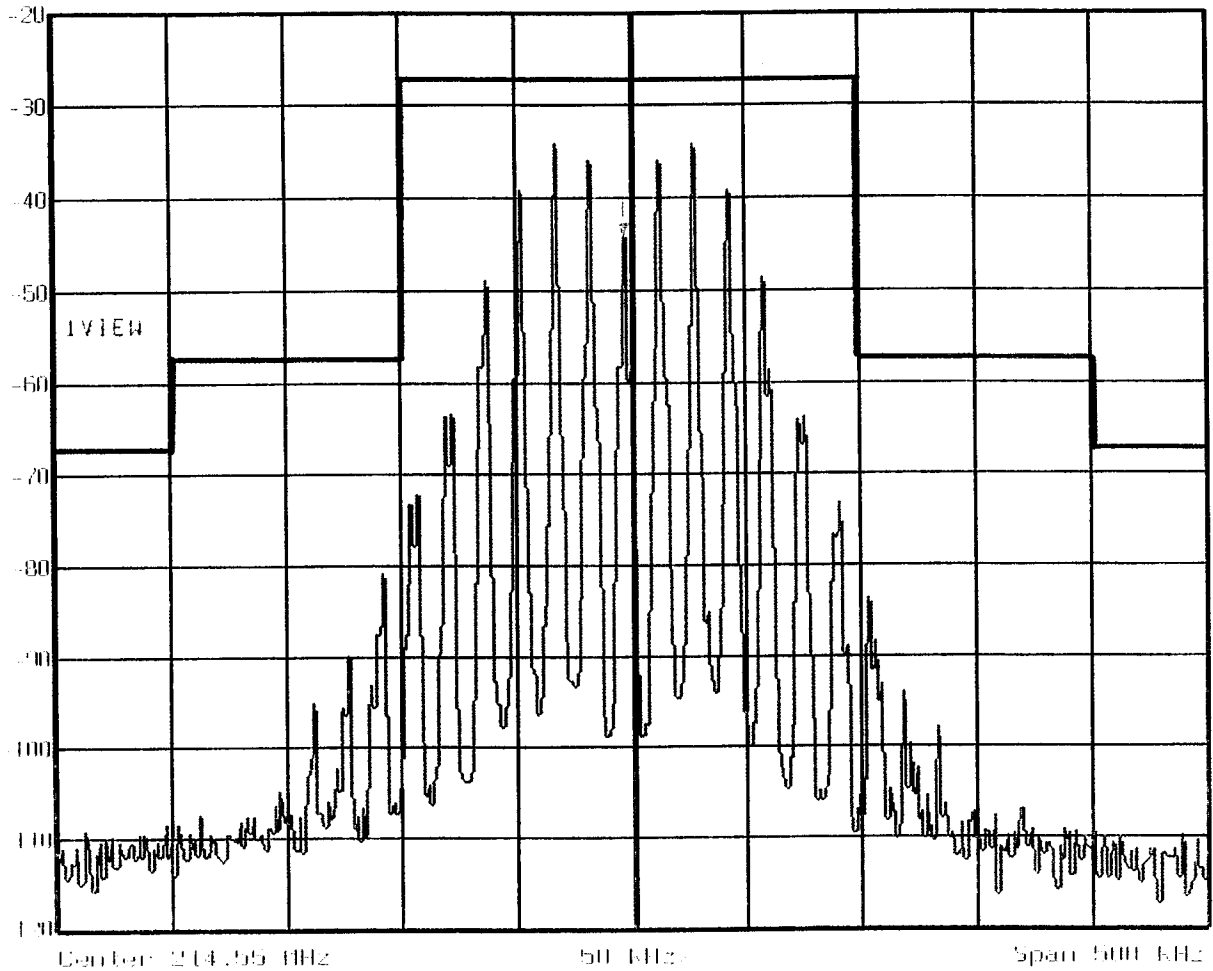
214.54749499 MHz

SWT

1.25 s

Unit

dBm



Date: 29 JAN 99 8:13:02

Bandwidth Plot according FCC Part 74.861

Type:

PT61/EUS13

Frequency:

214.55 MHz

Client:

AKG

Input: Signal:

1/(15) 20 kHz / 92 dBμV

Temperature:

20°C

Supply Voltage:

(2.2)/ 3.0 Volt

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Power Level:

-28 dBm

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Ref Lvl

-37.07 dBm

VBW

1 kHz

-20 dBm

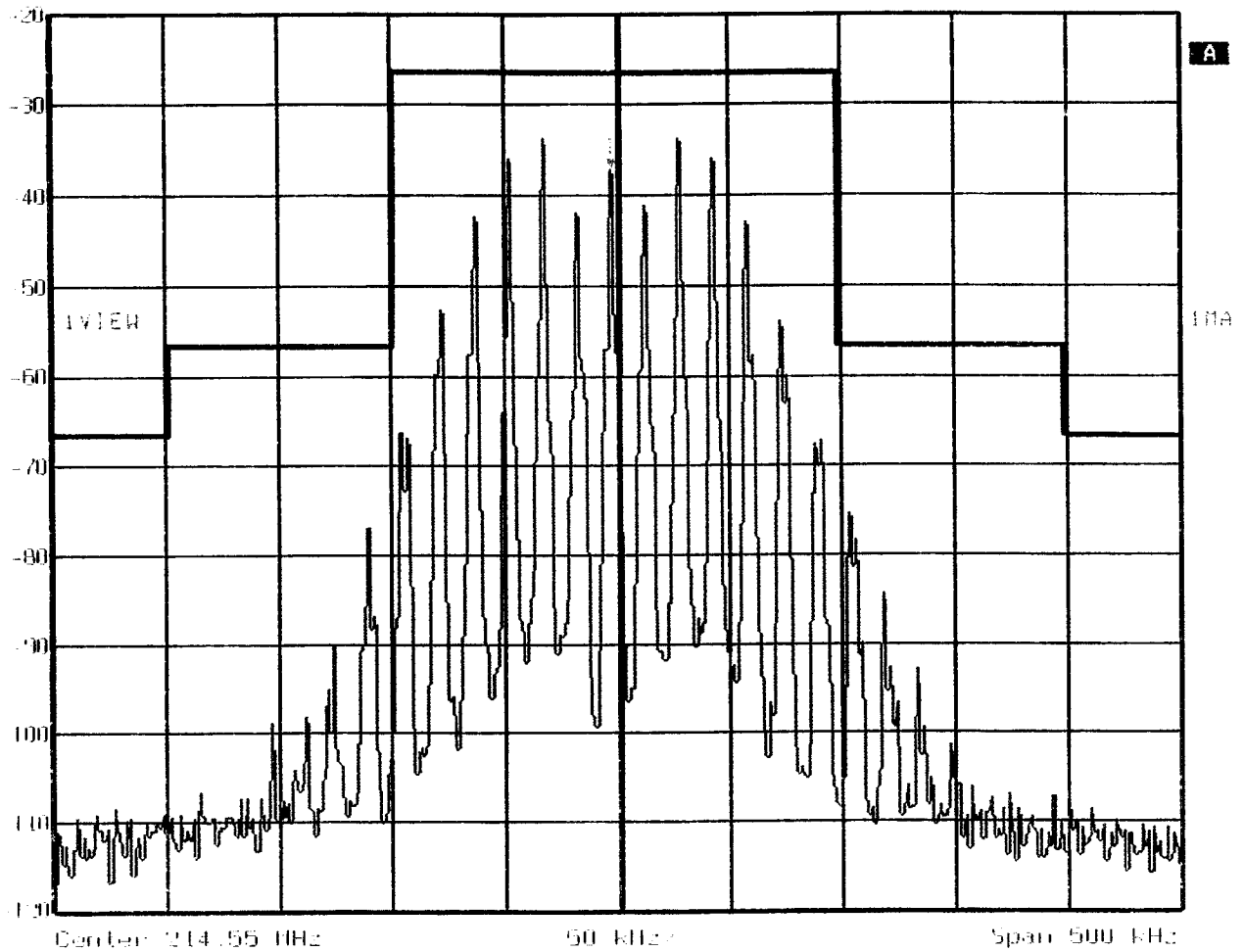
214.54749499 MHz

SWT

1.25 s

Unit

dBm



Date: 01.01.2017 7:54:42

Bandwidth Plot according FCC Part 74.861

Type: PT 61/EUS 13
Frequency: 214.55 MHz
Client: AKG
Input: Signal: 1 (15) / 20 kHz / 92 dBμV
Temperature: 20°C
Supply Voltage: 2.2 / (3.0) Volt

Resolution Bandwidth: 1 kHz
Video Bandwidth: 1 kHz

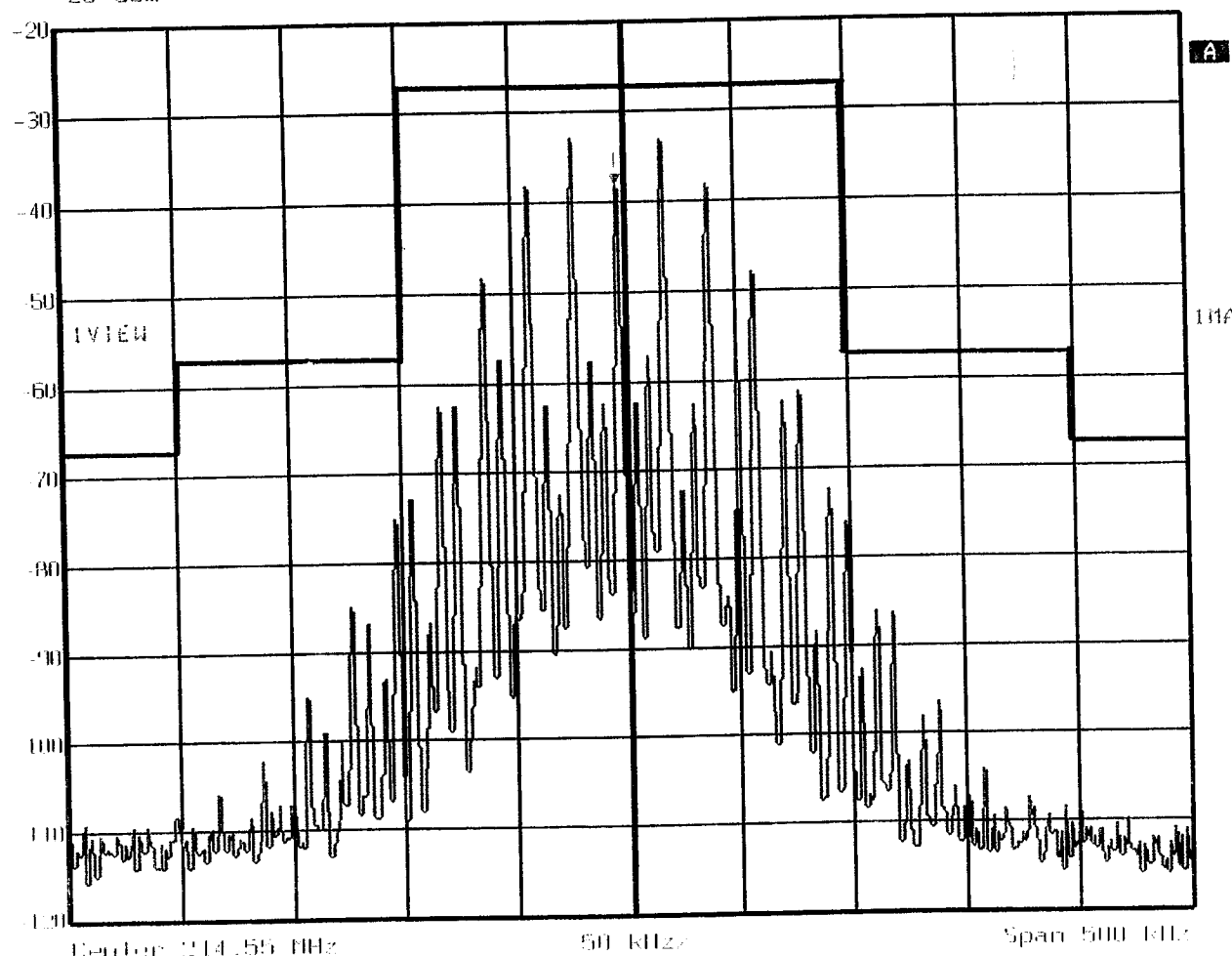
Marker Value (Carrier unmodulated)

Resolution Bandwidth: 1 kHz
Video Bandwidth: 1 kHz

Power Level: -27 dBm



Marker 1 [T1] RBW 1 kHz RE ATT 0 dB
 Ref Lvl -38.16 dBm VBW 1 kHz
 -20 dBm 214.54749499 MHz SWT 1.25 s Unit dBm



Date: 29 JUN 99 8:10:38

Bandwidth Plot according FCC Part 74.861

Type: PT61/EUS13
 Frequency: 214.55 MHz
 Client: AKG
 Input: Signal: 1 / 15 / (20) kHz / 92 dBμV
 Temperature: 20°C
 Supply Voltage: (2.2) 3.0 Volt

Resolution Bandwidth: 1 kHz
 Video Bandwidth: 1 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth: 1 kHz
 Video Bandwidth: 1 kHz

Power Level: -28 dBm



Ref Lvl

-20 dBm

Marker 1 (1)

-47.85 dBm

VBW

1 kHz

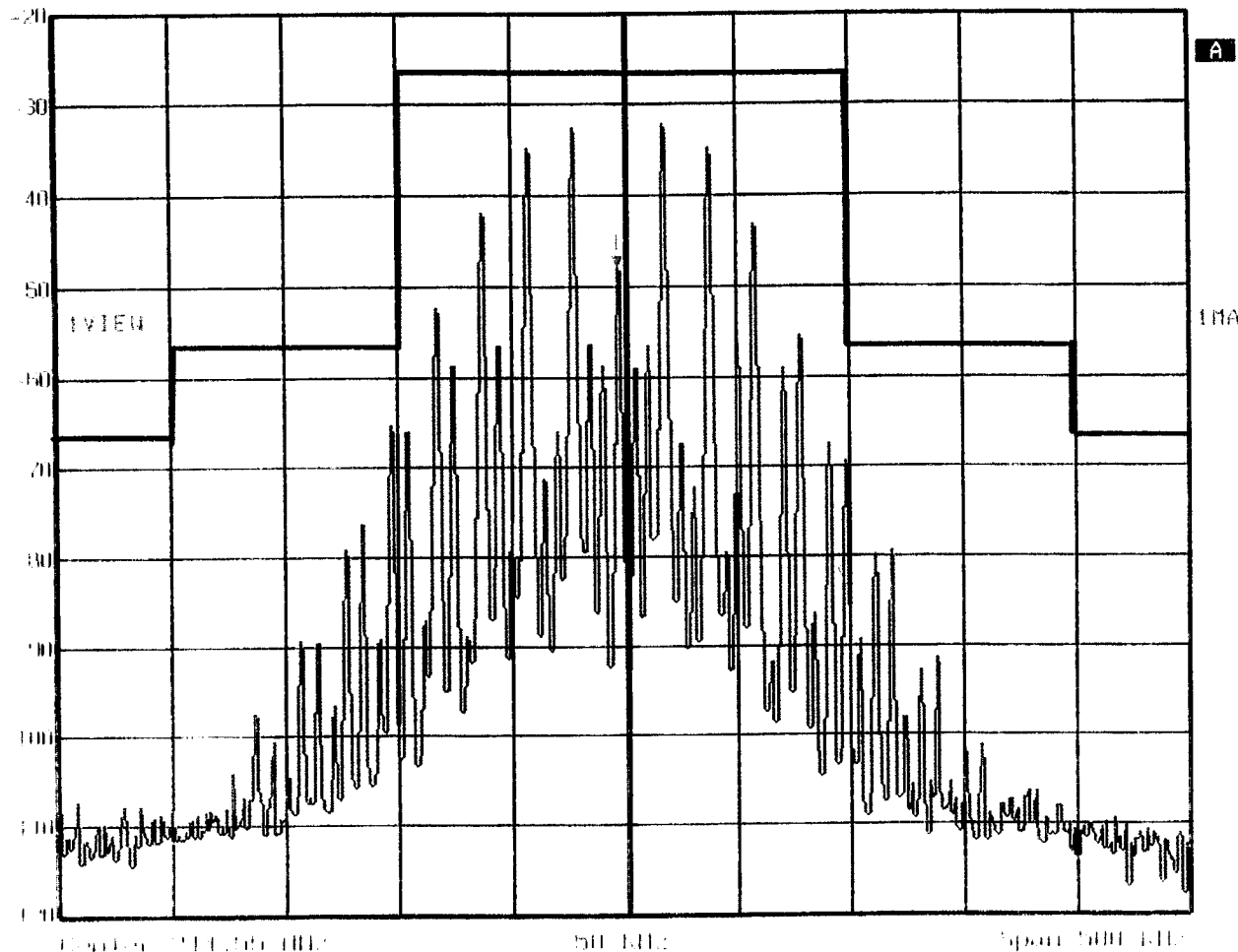
214.54749499 MHz

SWF

1.25 s

Unit

dBm



Date: 2014/07/22 14:00:14

Bandwidth Plot according FCC Part 74.861

Type:

PT61 / EUS 13

Frequency:

214.55 MHz

Client:

AKG

Input: Signal:

1 / 15 / (20) kHz / 92 dBμV

Temperature:

20°C

Supply Voltage:

2.2 / (3.0) Volt

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Marker Value (Carrier unmodulated)

Resolution Bandwidth:

1 kHz

Video Bandwidth:

1 kHz

Power Level:

-27 dBm