

EXHIBIT L – Conducted Spurious Emissions

FCC ID EJM-HRMP131

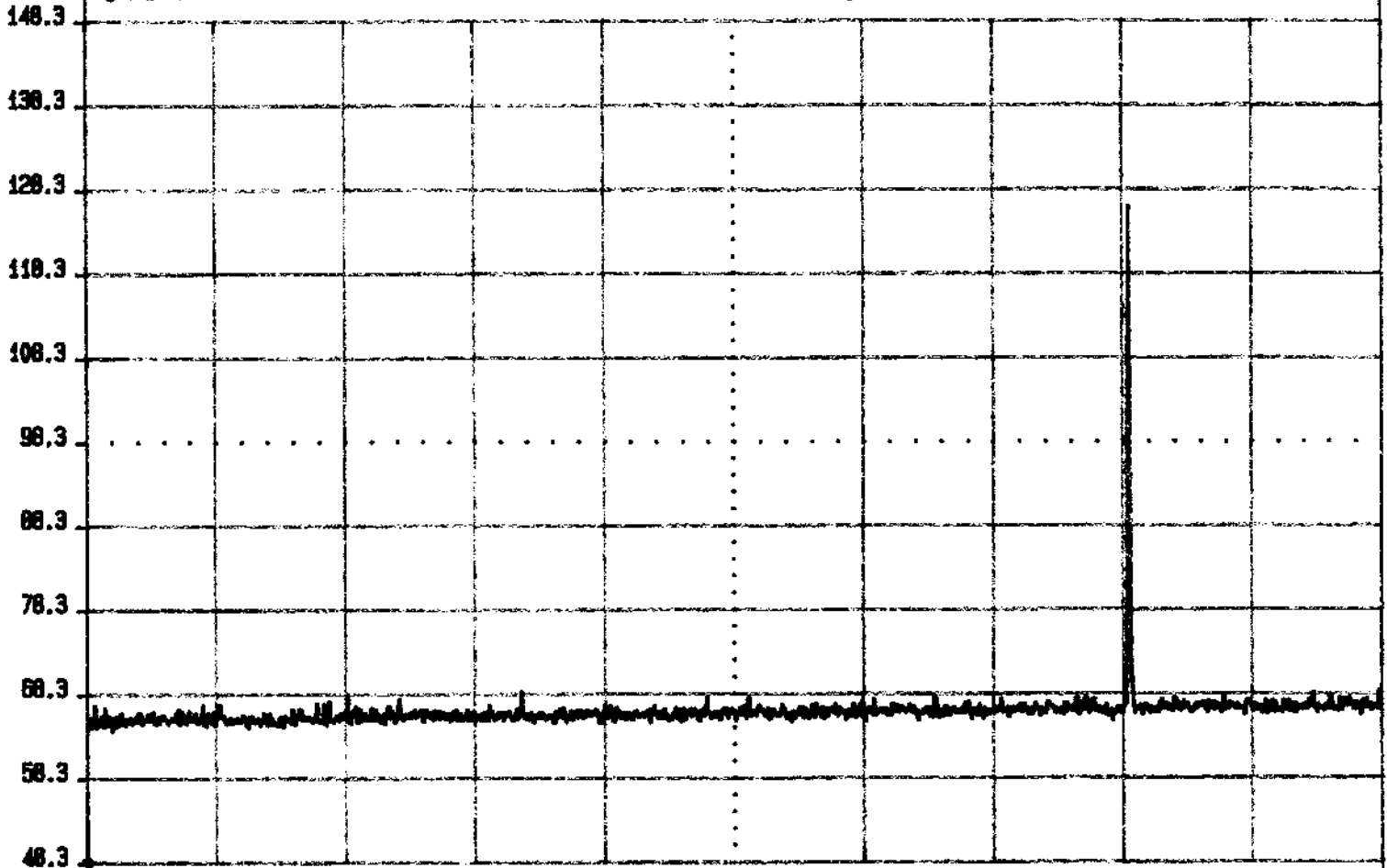
Conducted Spurious Emissions, No Hop, Low Frequency

Tek

Ref Lv1*148.3dBuV

10dB/

Atten 20dB



0MHz

to

3.000GHz

ResBW 100kHz

VidBW 100kHz

SWP 1.7S

LEVEL

SCALE

Stop

3.000GHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

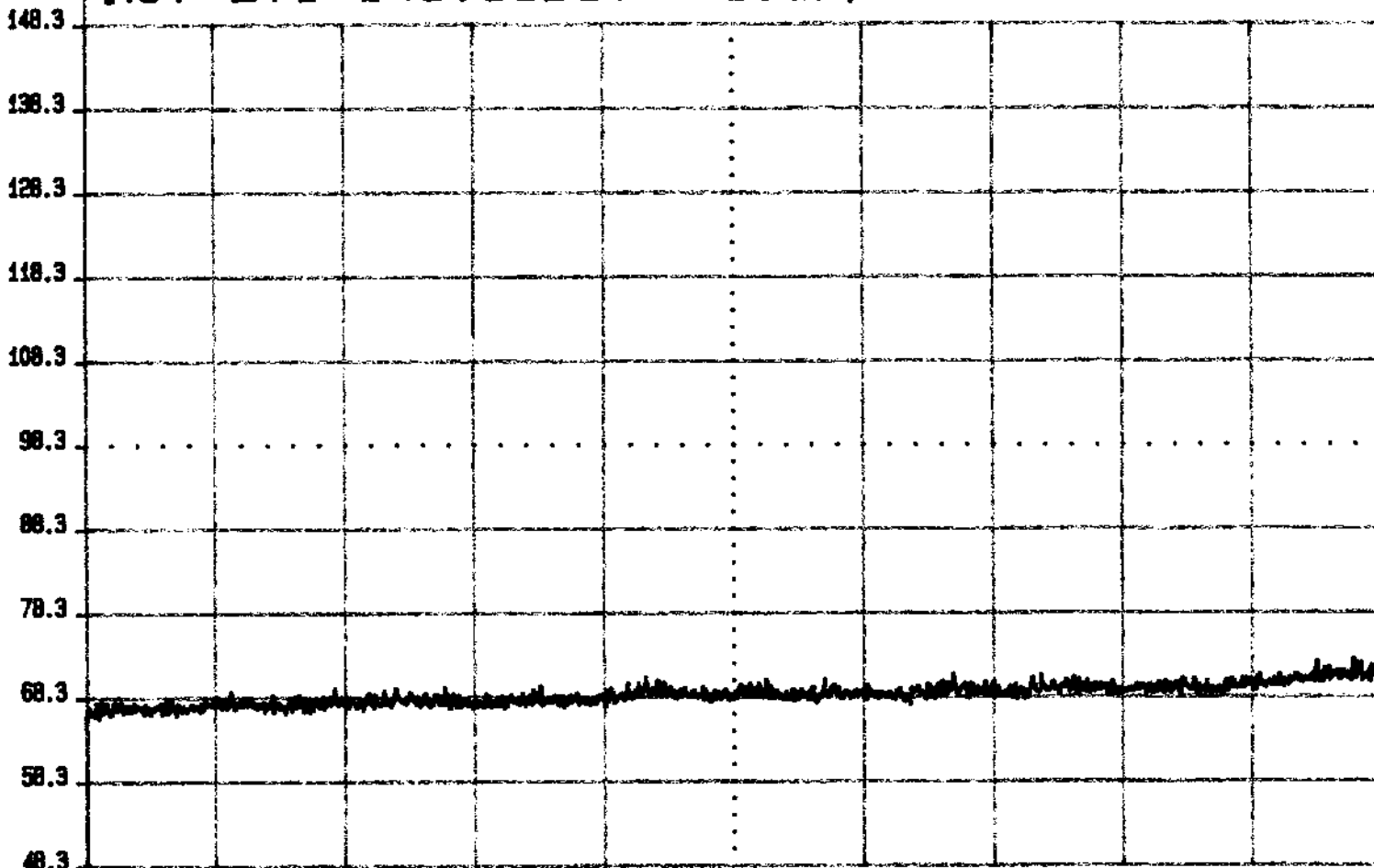
2784



Ref Lv1*148.3dBuV

10dB/

Atten 20dB



2.999GHz

to

6.500GHz

ResBW 100kHz

VidBW 100kHz

SWP 2.0S

LEVEL

SCALE

Strt

2.999GHz

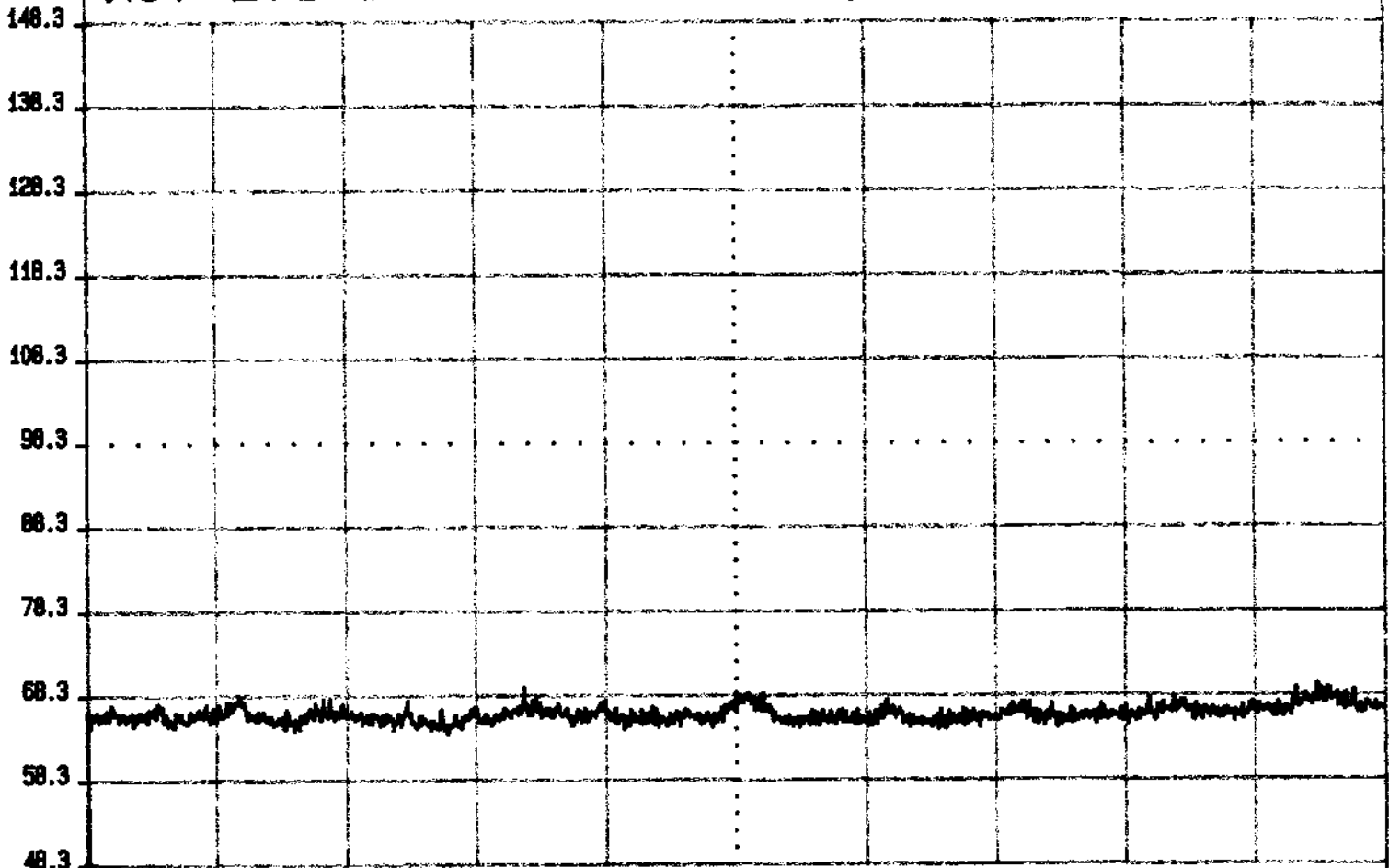
Conducted Spurious Emissions, No Hop, Low Frequency

Tek

Ref Lv1*148.3dBuV

10dB/

Atten 20dB



6.499GHz

to

15.000GHz

ResBW 100kHz

VidBW 100kHz

SWP 4.8S

LEVEL

SCALE

Strt

6.499GHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

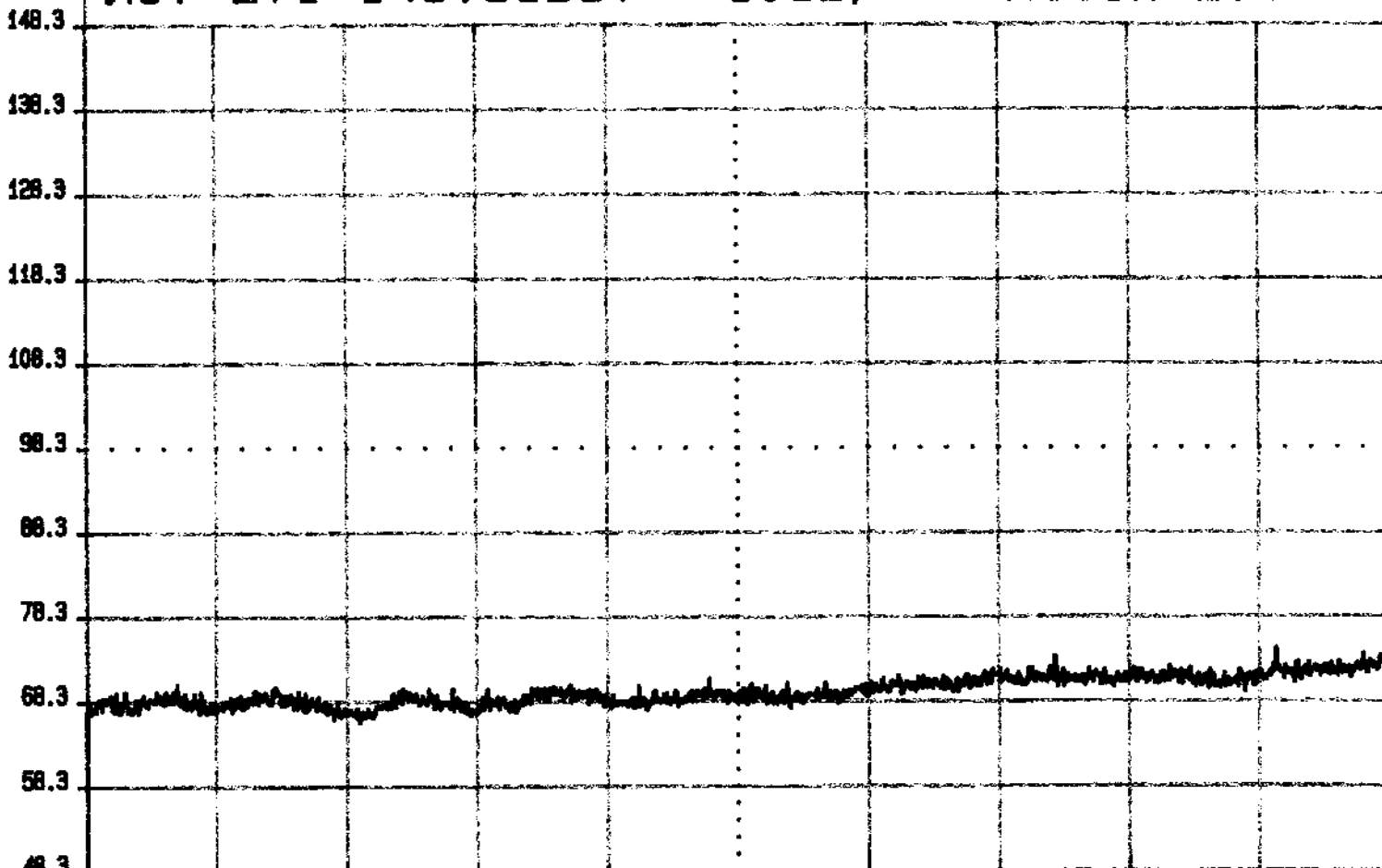
Conducted Spurious Emissions, No Hop, Low Frequency



Ref Lv1*148.3dBuV

10dB/

Atten 20dB



14.99GHz

to

25.00GHz

ResBW 100kHz

VidBW 100kHz

SWP 5.7S

LEVEL

SCALE

Strt 14.99GHz

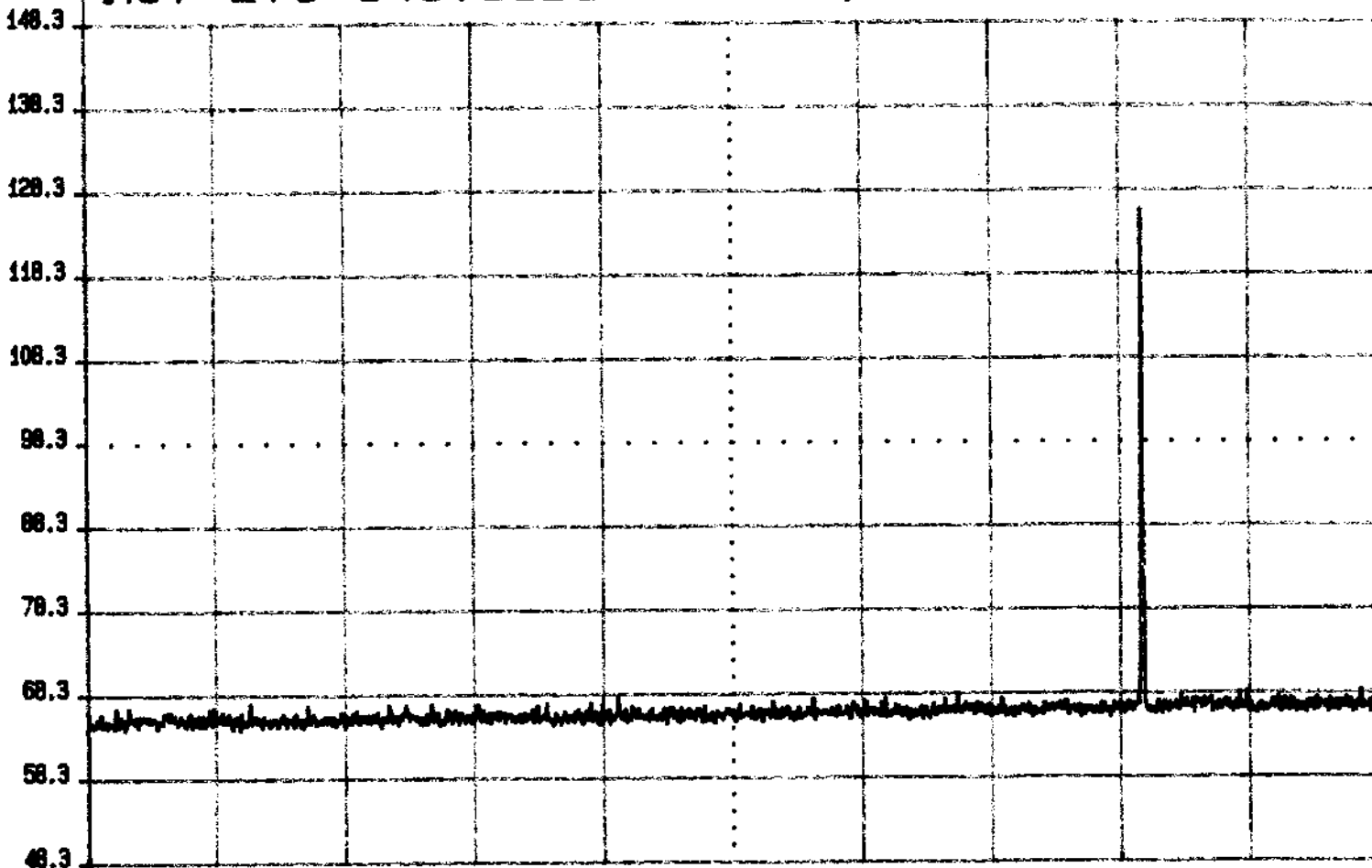
Conducted Spurious Emissions, No Hop, Mid Frequency

Tek

Ref Lv1*148.3dBuV

10dB/

Atten 20dB



0MHz

to

3.000GHz

ResBW 100kHz

VidBW 100kHz

SWP 1.7S

LEVEL

SCALE

Strt

0MHz

KnOB 2

KnOB 1

KEYPAD

Tektronix

2784

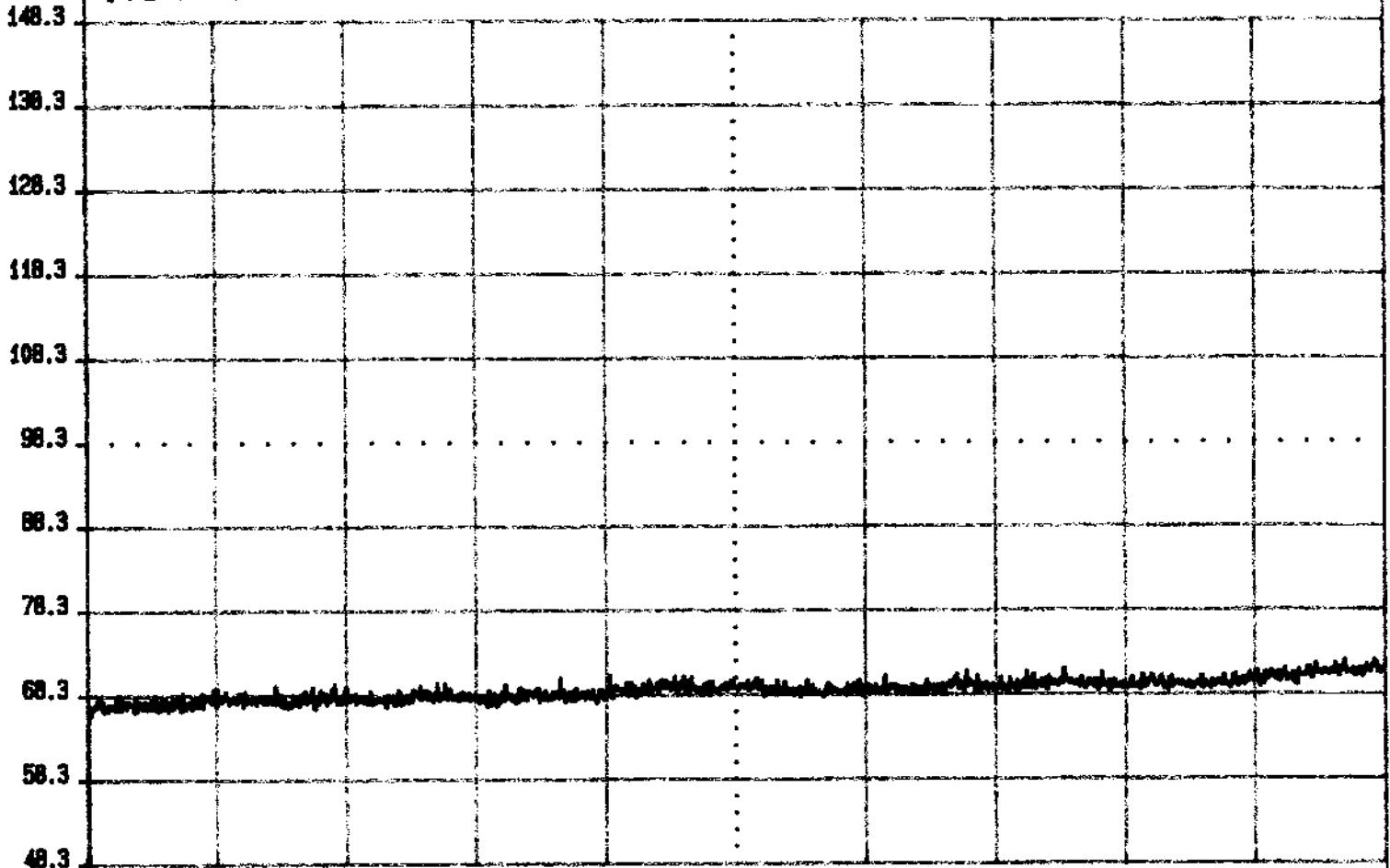
Conducted Spurious Emissions, No Hop, Mid Frequency



Ref Lv1*148.3dBuV

10dB/

Atten 20dB



2.999GHz

to

6.500GHz

ResBW 100kHz

VidBW 100kHz

SWP 2.0S

LEVEL

SCALE

Strt

2.999GHz

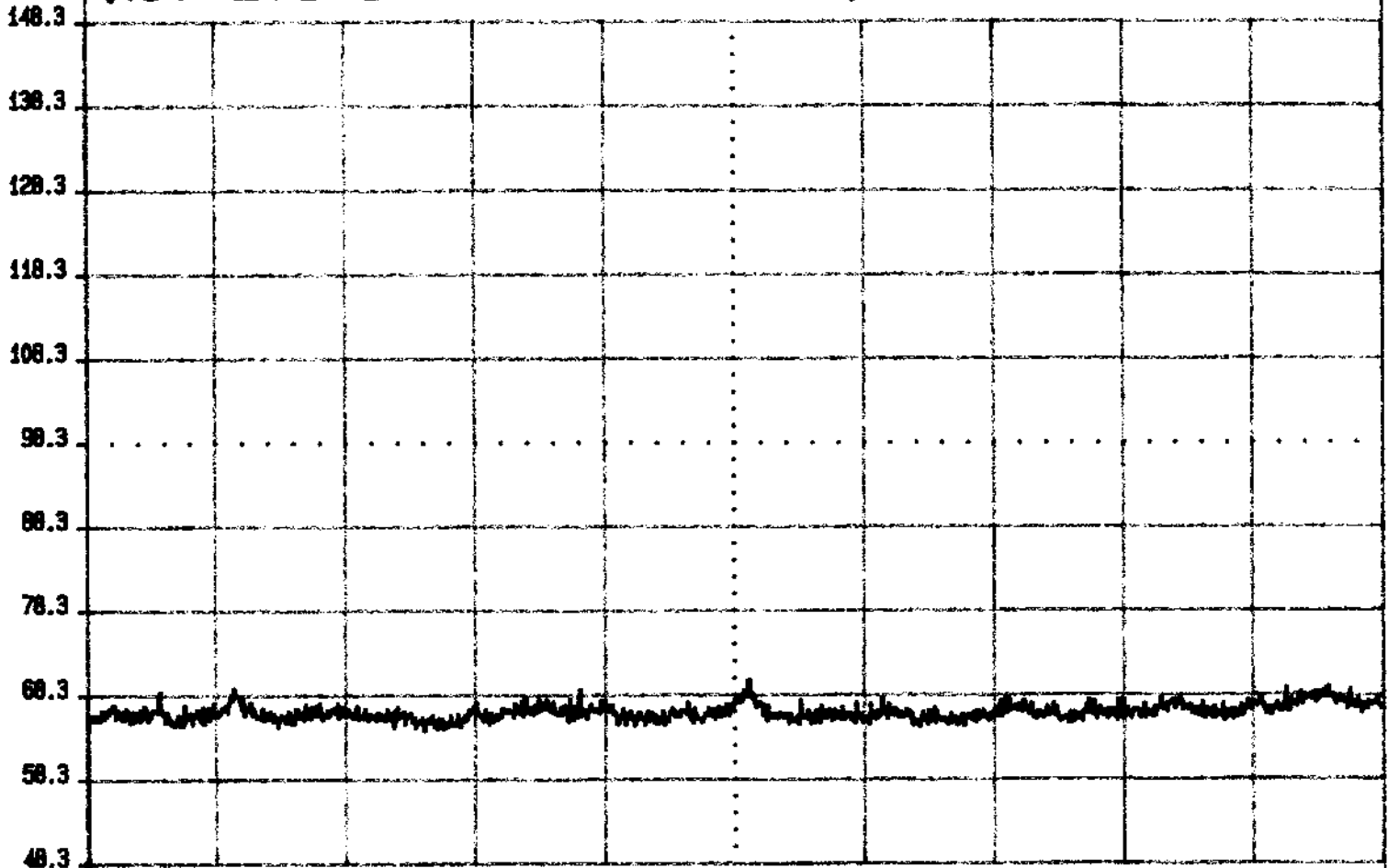
Conducted Spurious Emissions, No Hop, Mid Frequency

Tek

Ref Lv1*148.3dBuV

10dB/

Atten 20dB



6.499GHz

to

15.000GHz

ResBW 100kHz

VidBW 100kHz

SWP 4.8S

LEVEL

SCALE

Strt

6.499GHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

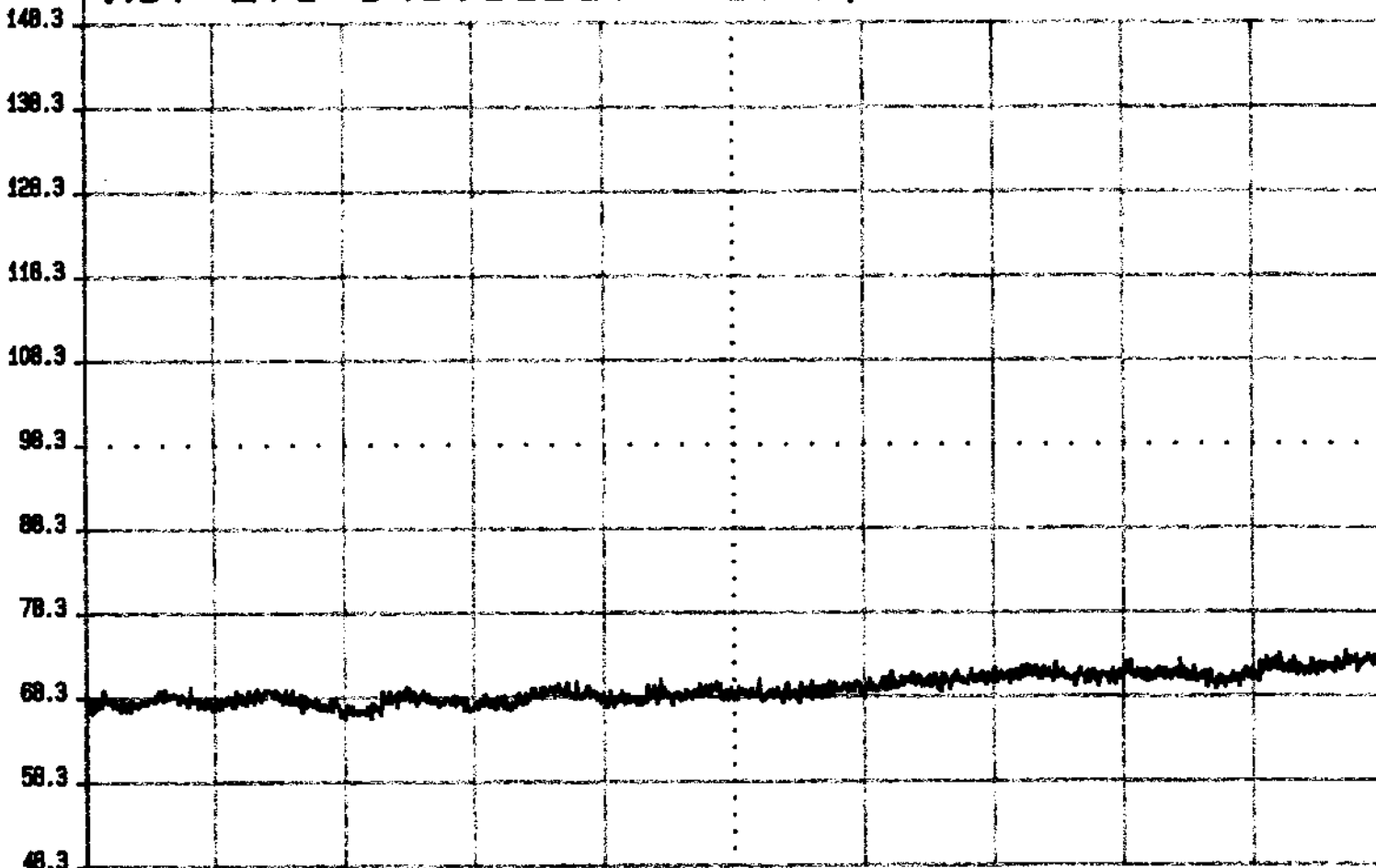
Conducted Spurious Emissions, No Hop, Mid Frequency

Tek

Ref Lv1*148.3dBuV

10dB/

Atten 20dB



14.99GHz

to

25.00GHz

ResBW 100kHz

VidBW 100kHz

SWP 5.7S

LEVEL

SCALE

Strt 14.99GHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

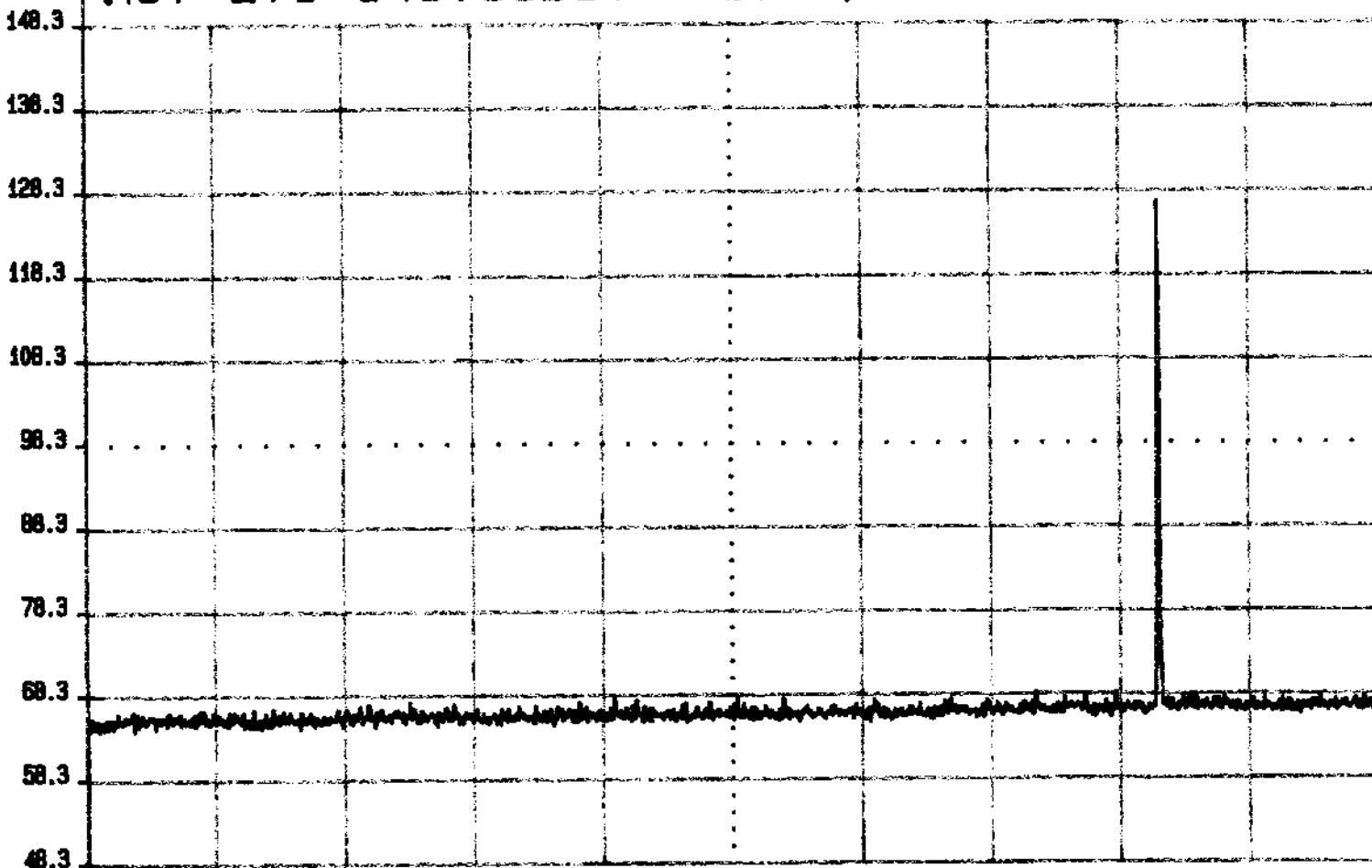
Conducted Spurious Emissions, No Hop, High Frequency

Tek

Ref Lv1*148.3dBuV

10dB/

Atten 20dB



0MHz

to

3.000GHz

ResBW 100kHz

VidBW 100kHz

SWP 1.7S

LEVEL

SCALE

Strt 0MHz

KNOB 2

KNOB 1

KEYPAD

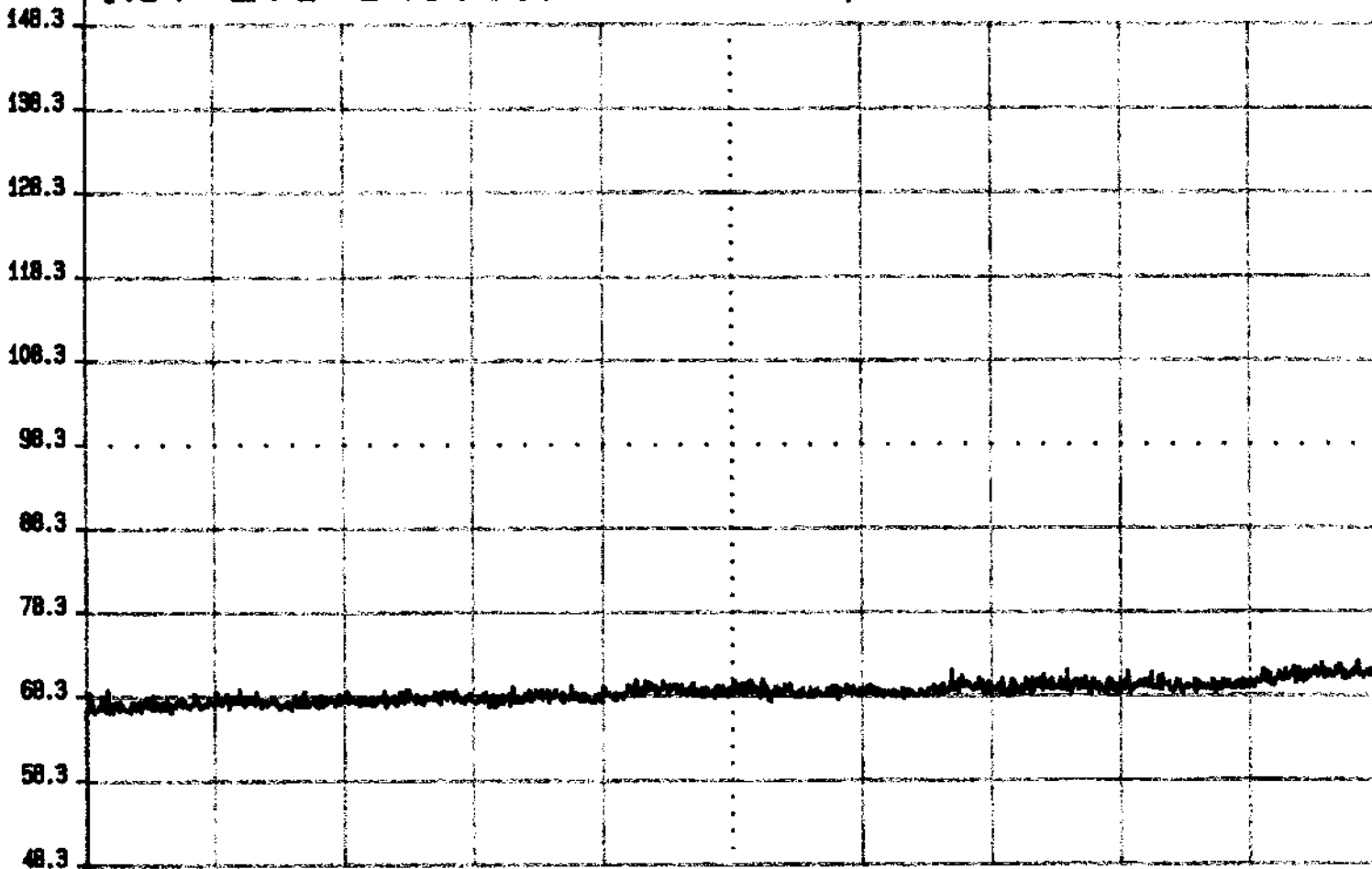
Tektronix

2784

Conducted Spurious Emissions, No Hop, High Frequency

Tek

Ref Lv1*148.3dBuV 10dB/ Atten 20dB



2.999GHz

to

6.500GHz

ResBW 100kHz

VidBW 100kHz

SWP 2.0S

LEVEL

SCALE

Stop

6.500GHz

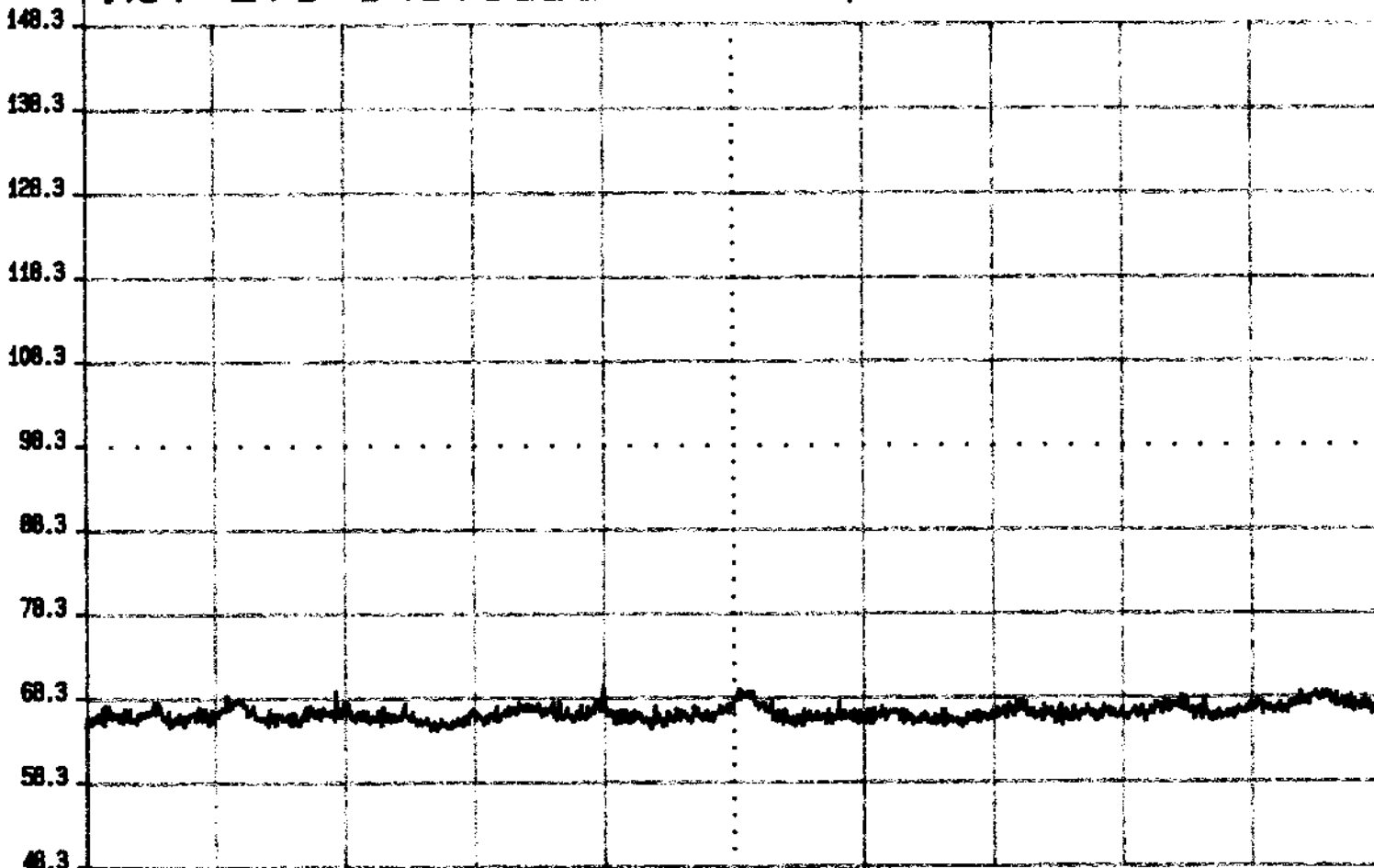
Conducted Spurious Emissions, No Hop, High Frequency



Ref Lv1*148.3dBuV

10dB/

Atten 20dB



6.499GHz

to

15.000GHz

ResBW 100kHz

VidBW 100kHz

SWP 4.8S

LEVEL

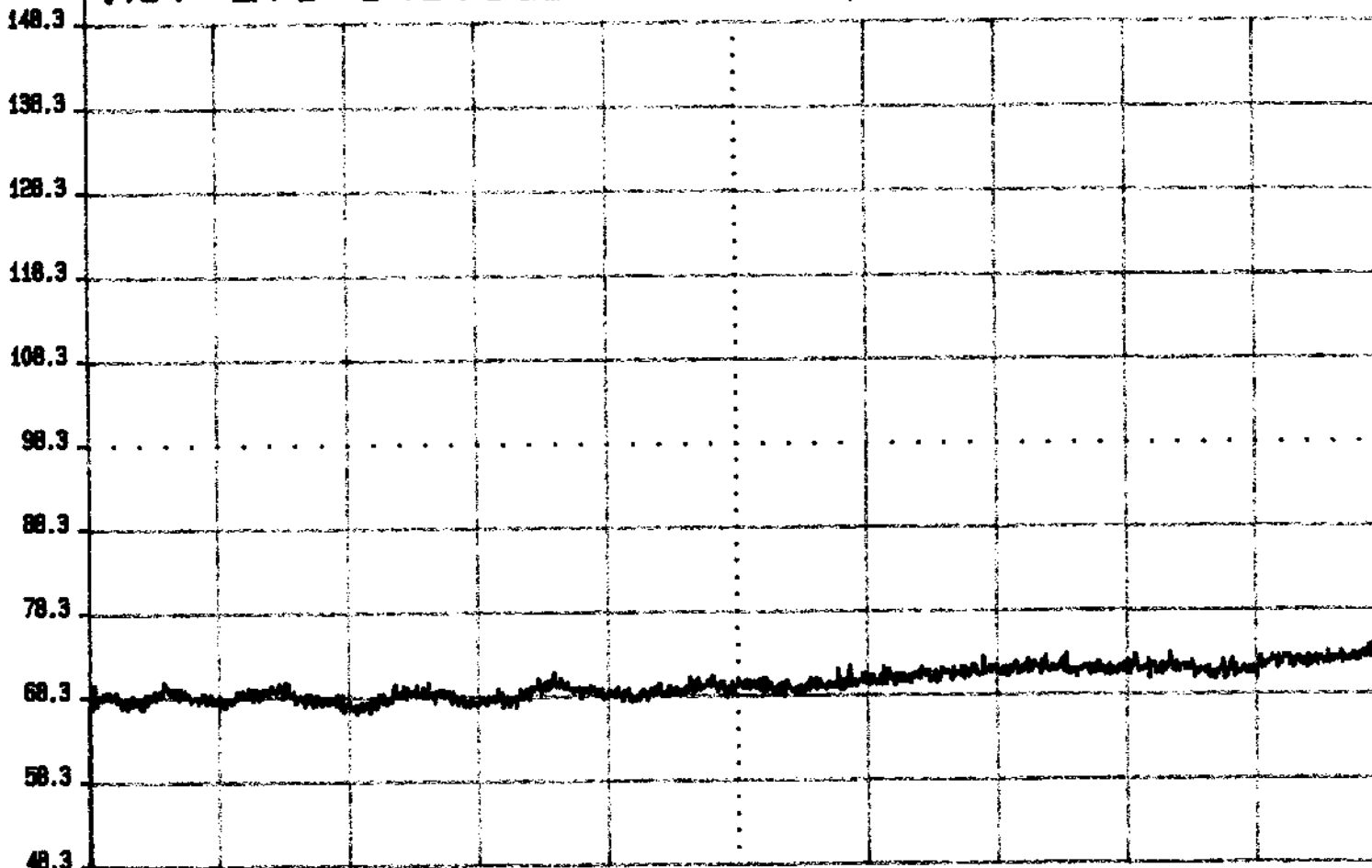
SCALE

Stop 15.000GHz

Conducted Spurious Emissions, No Hop, High Frequency

Tek

Ref Lv1*148.3dBuV 10dB/ Atten 20dB



14.99GHz to 25.00GHz
ResBW 100kHz VidBW 100kHz SWP 5.7S

LEVEL SCALE Stop 25.00GHz