

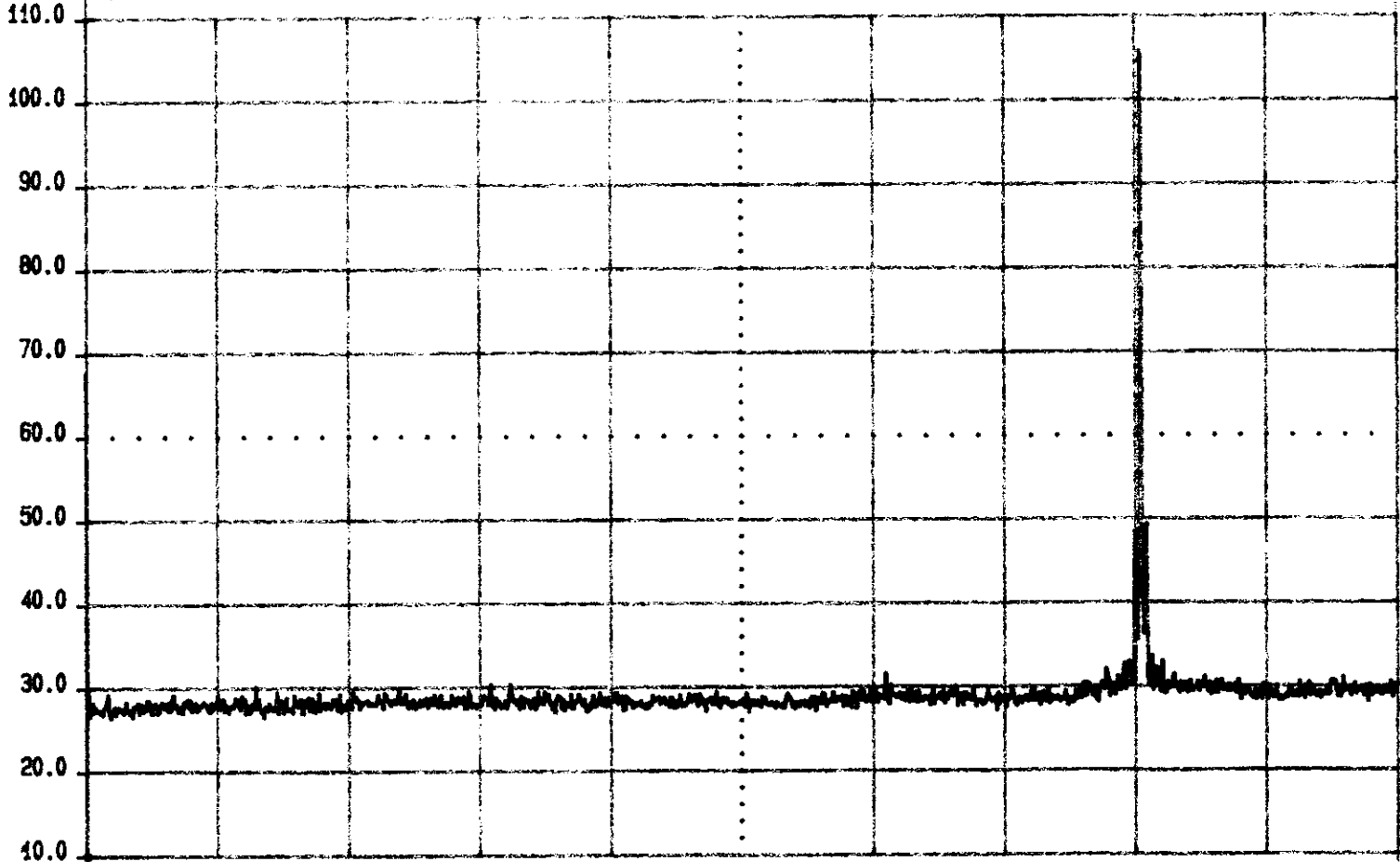
EXHIBIT T – FHSS Conducted Spurious Emissions Test
Data

FCC ID O2Z-BT1

Conducted Spurious Emissions, Low Frequency, No Hop

Tek

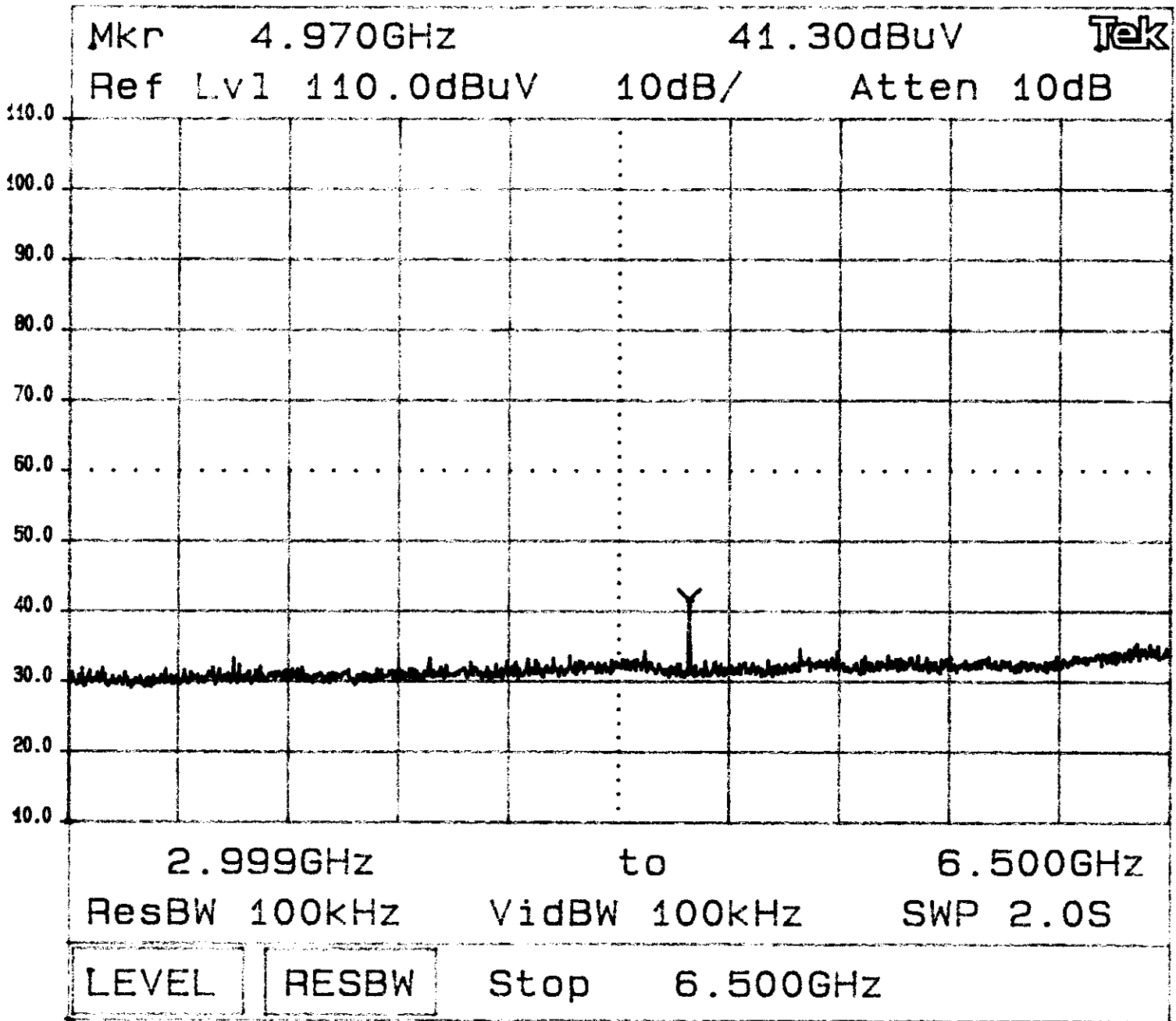
Ref Lvl 110.0dBuV 10dB/ Atten 10dB



0MHz to 3.000GHz
ResBW 100kHz VidBW 100kHz SWP 1.7S

LEVEL RESBW Stop 3.000GHz

Conducted Spurious Emissions, High Frequency, No Hop



KnOB 2

KnOB 1

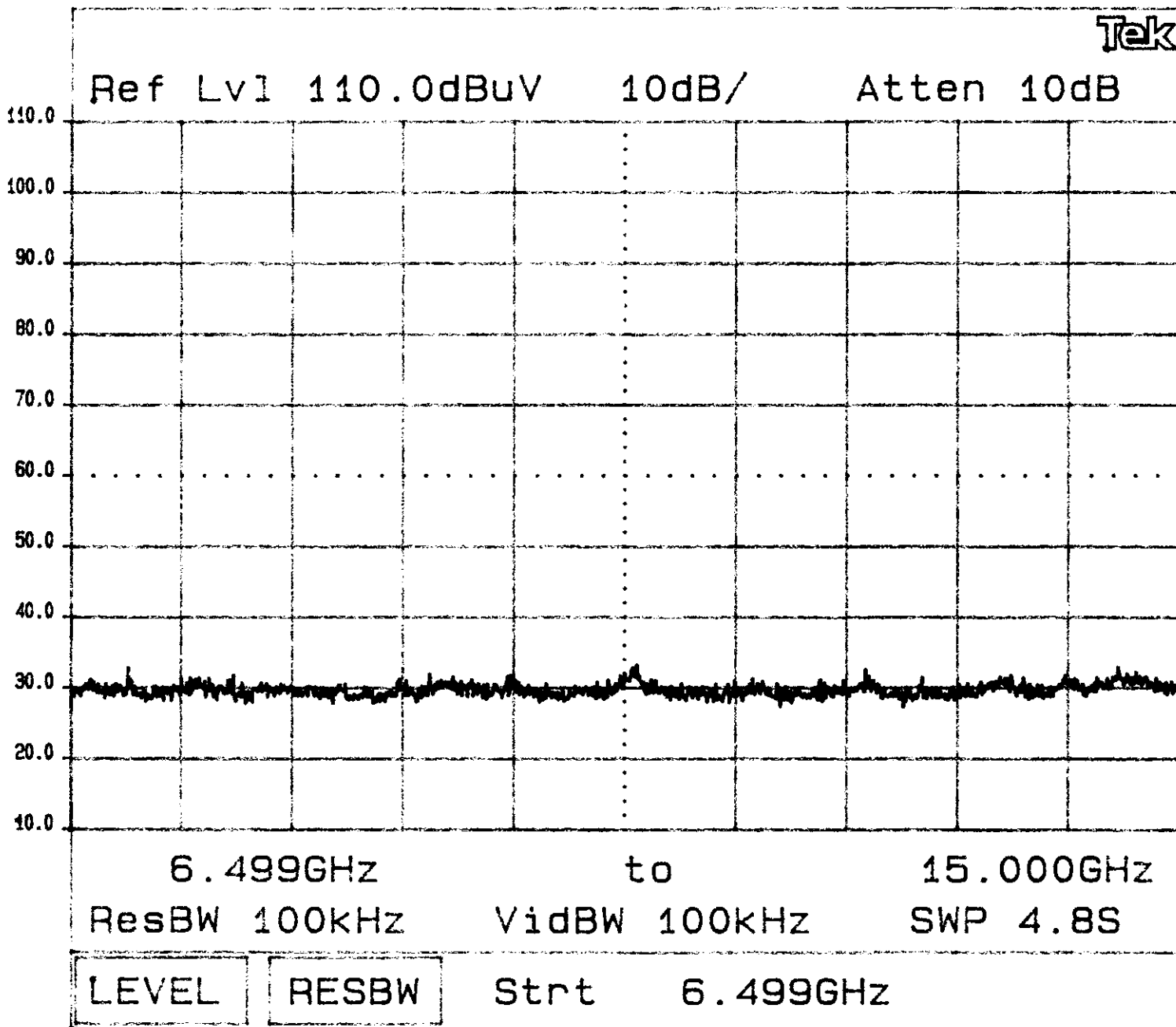
KEYPAD

Tektronix

2784

Conducted Spurious Emissions, High Frequency, No Hop

Tek



KnOB 2

KnOB 1

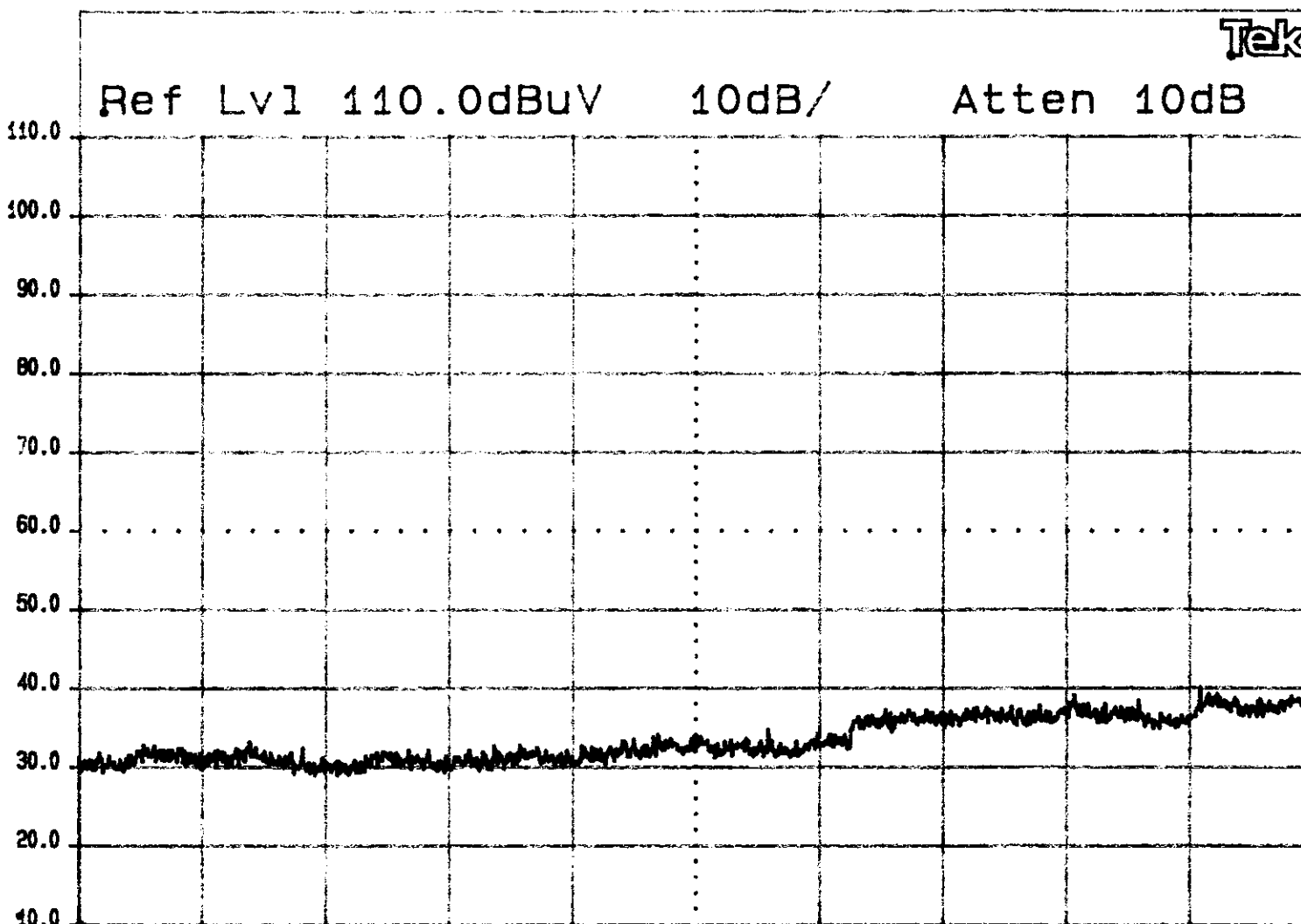
KeYPAD

Tektronix

2784

Conducted Spurious Emissions, High Frequency, No Hop

Tek



Ref Lvl 110.0dBuV 10dB/ Atten 10dB

14.99GHz

to

25.00GHz

ResBW 100kHz

VidBW 100kHz

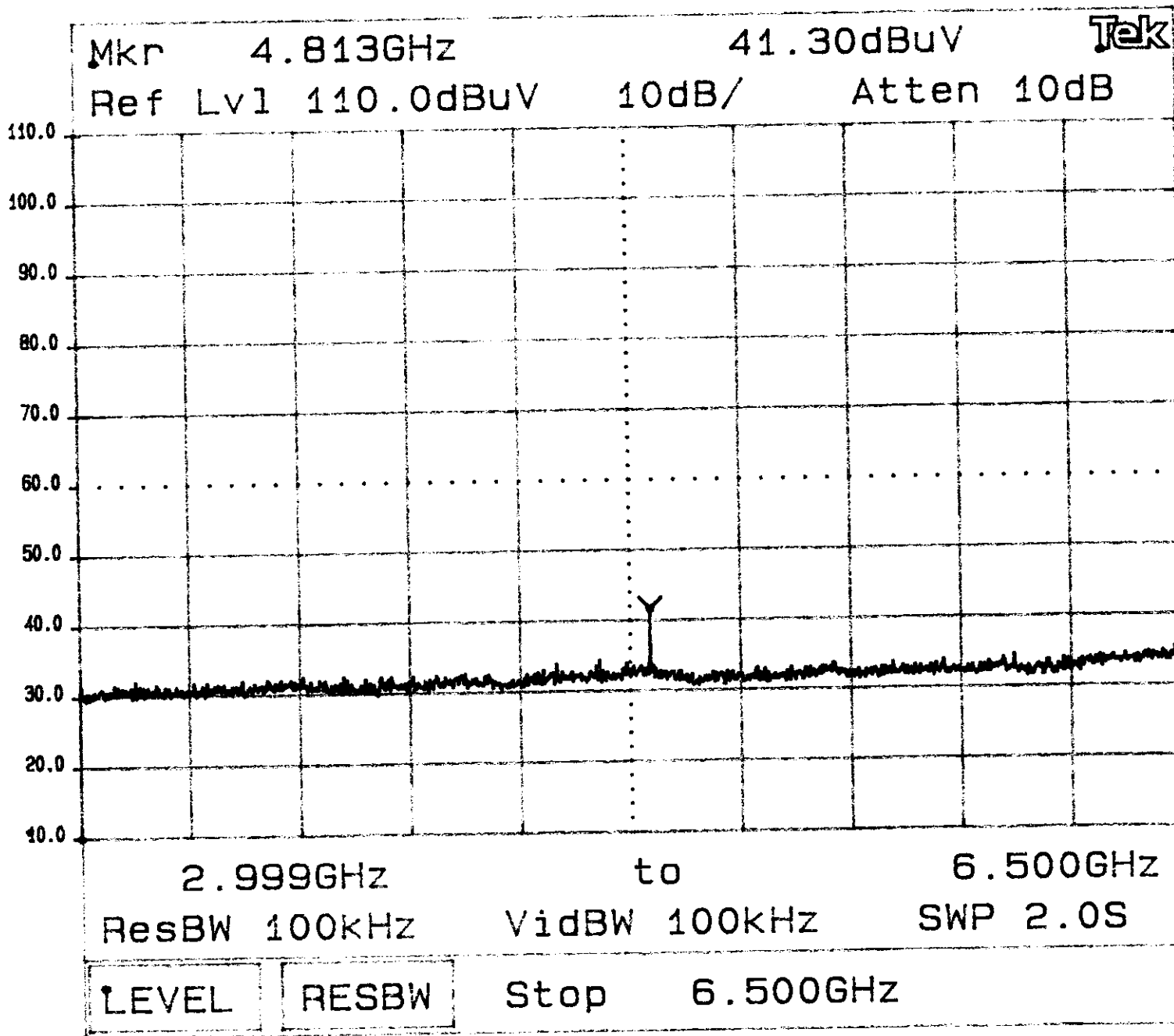
SWP 5.7S

LEVEL

RESBW

Strt 14.99GHz

Conducted Spurious Emissions, Low Frequency, No Hop



KNOB 2

KNOB 1

KEYPAD

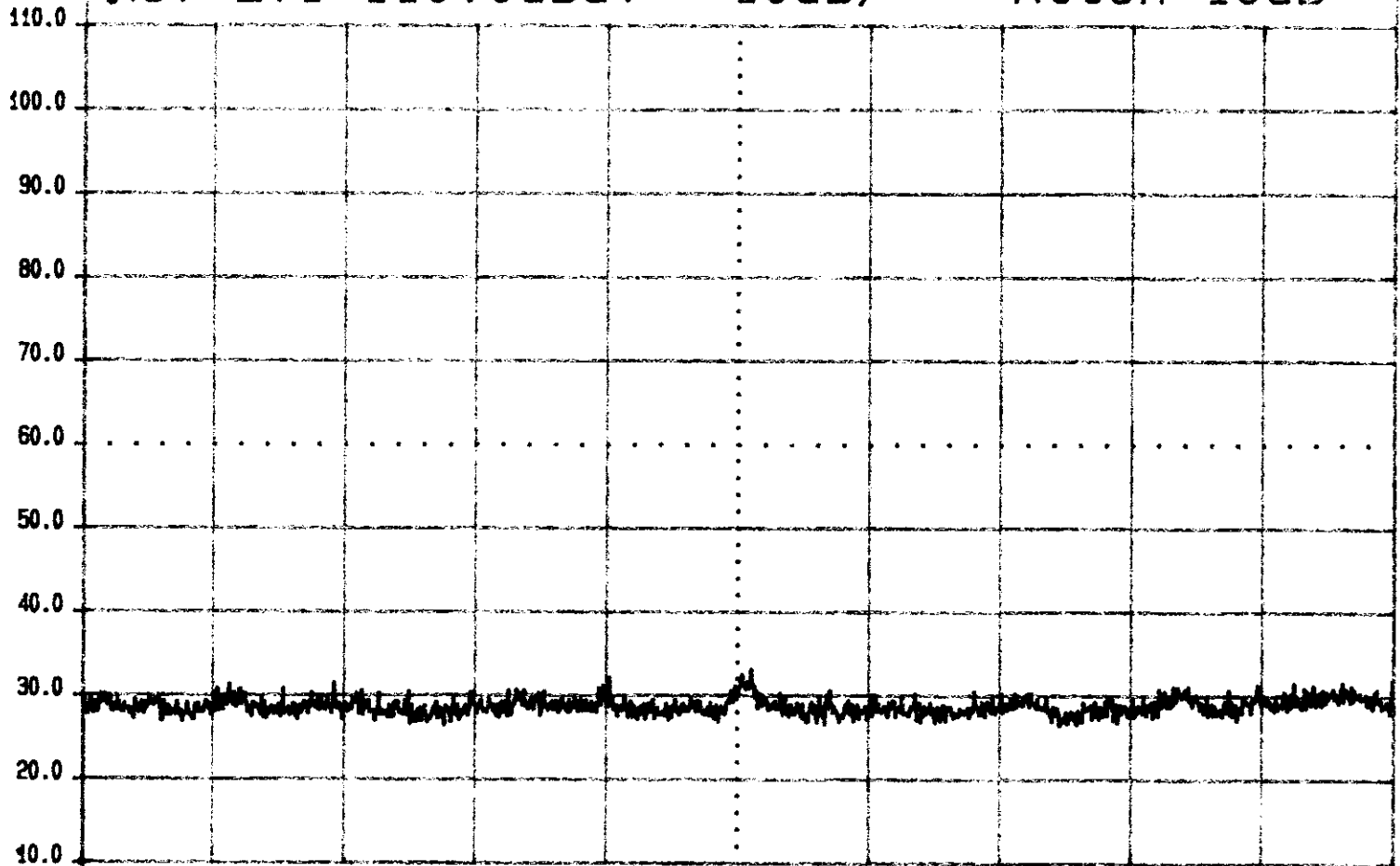
Tektronix

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Conducted Spurious Emissions, Low Frequency, No Hop

Tek

Ref Lvl 110.0dBuV 10dB/ Atten 10dB



6.499GHz

to

15.000GHz

ResBW 100kHz

VidBW 100kHz

SWP 4.8S

LEVEL

RESBW

Stop 15.000GHz

KNOB 2

KNOB 1

KEYPAD

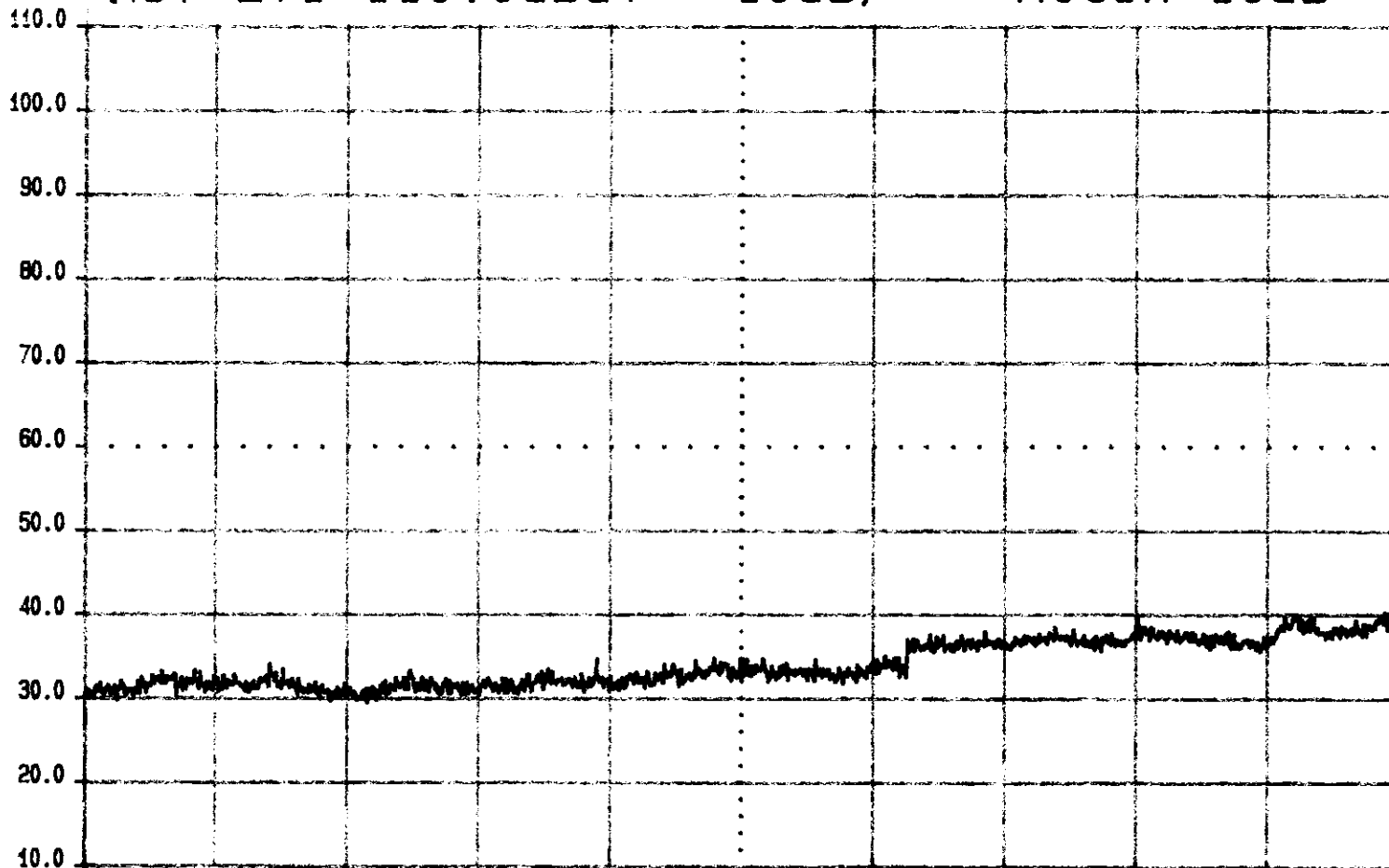
Tektronix

2784

Conducted Spurious Emissions, Low Frequency, No Hop

Tek

Ref Lvl 110.0dBuV 10dB/ Atten 10dB



14.99GHz

to

25.00GHz

ResBW 100kHz

VidBW 100kHz

SWP 5.7S

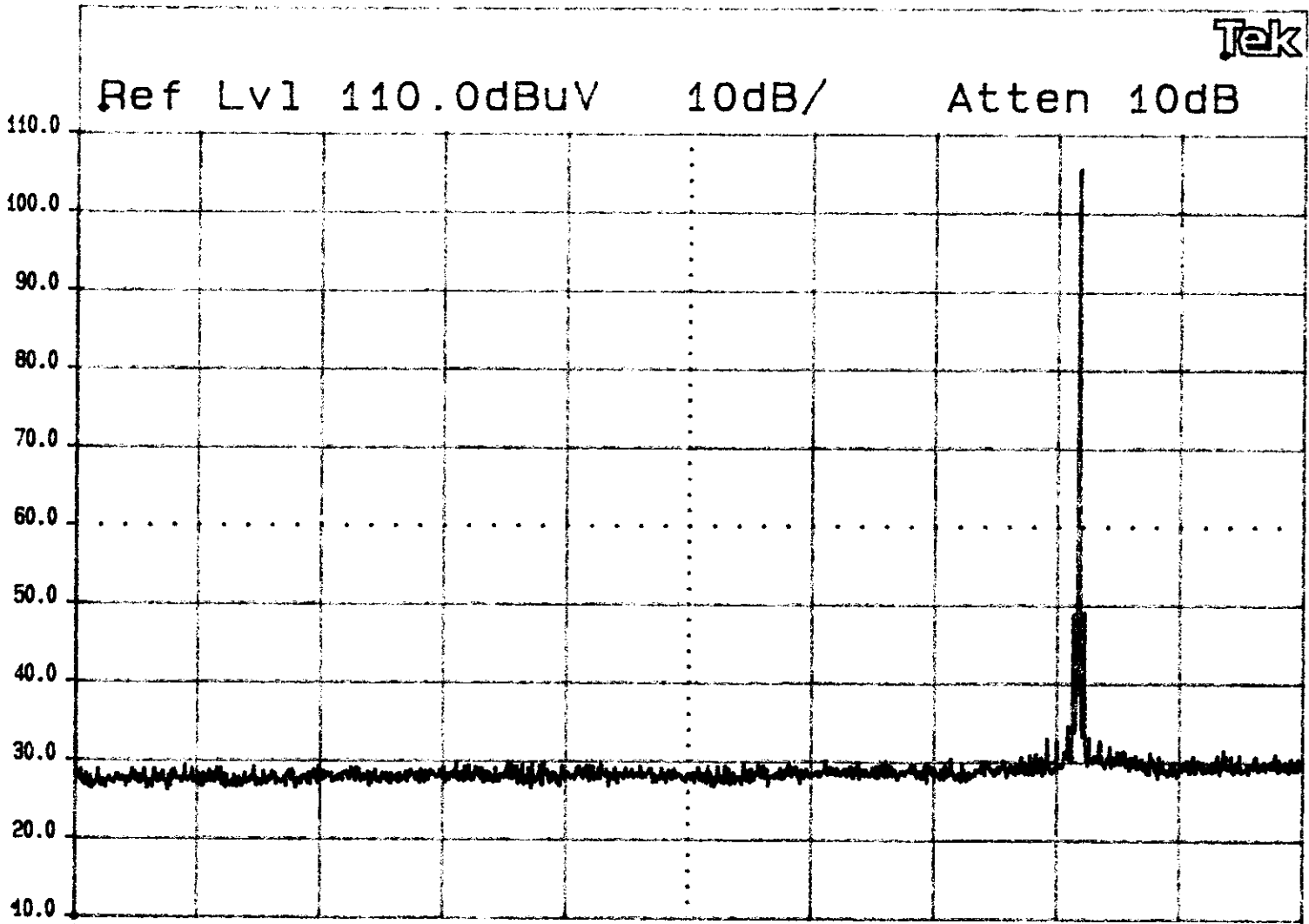
LEVEL

RESBW

Stop 25.00GHz

Conducted Spurious Emissions, Mid Frequency, No Hop

Tek

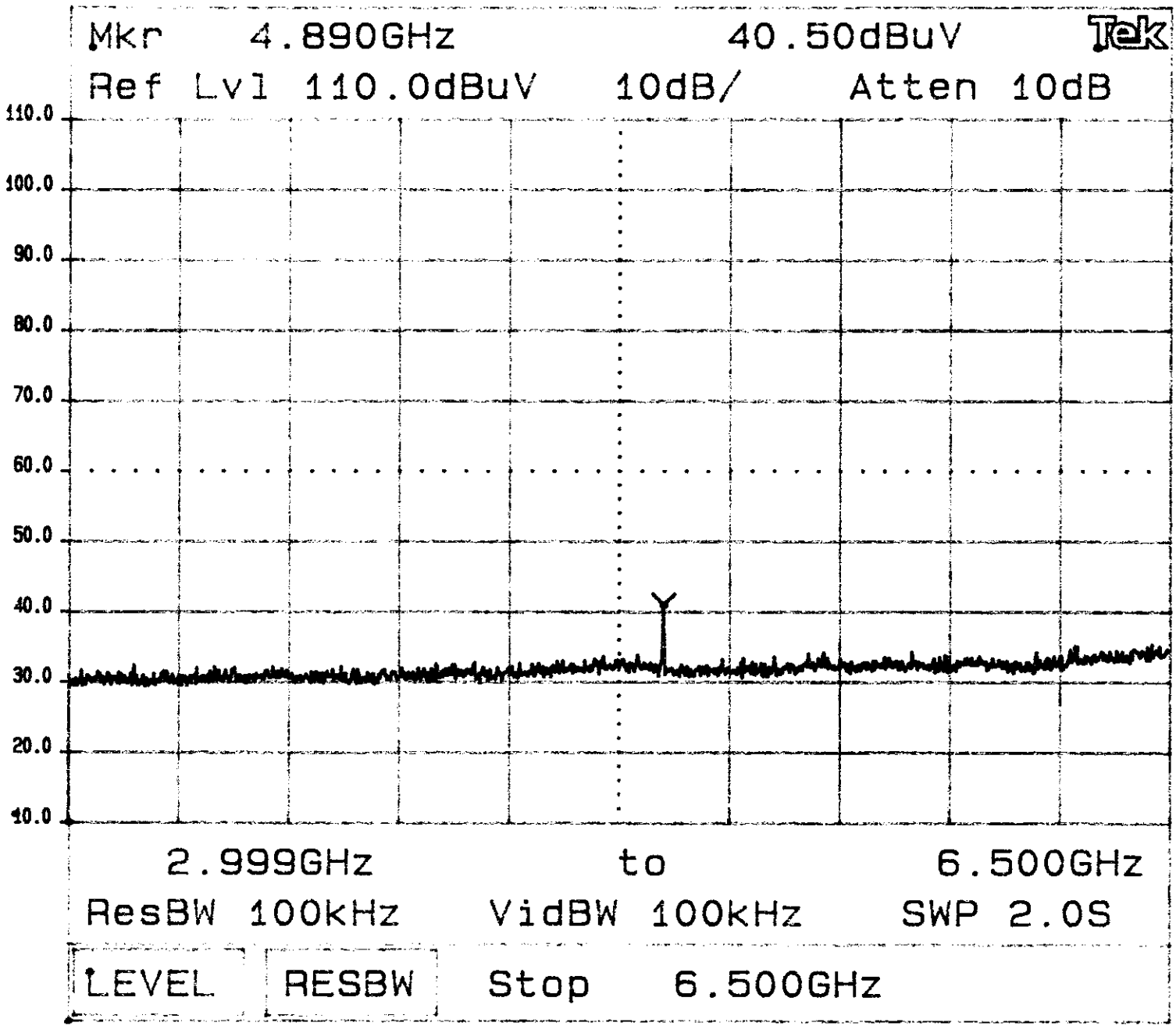


0MHz to 3.000GHz

ResBW 100kHz VidBW 100kHz SWP 1.7S

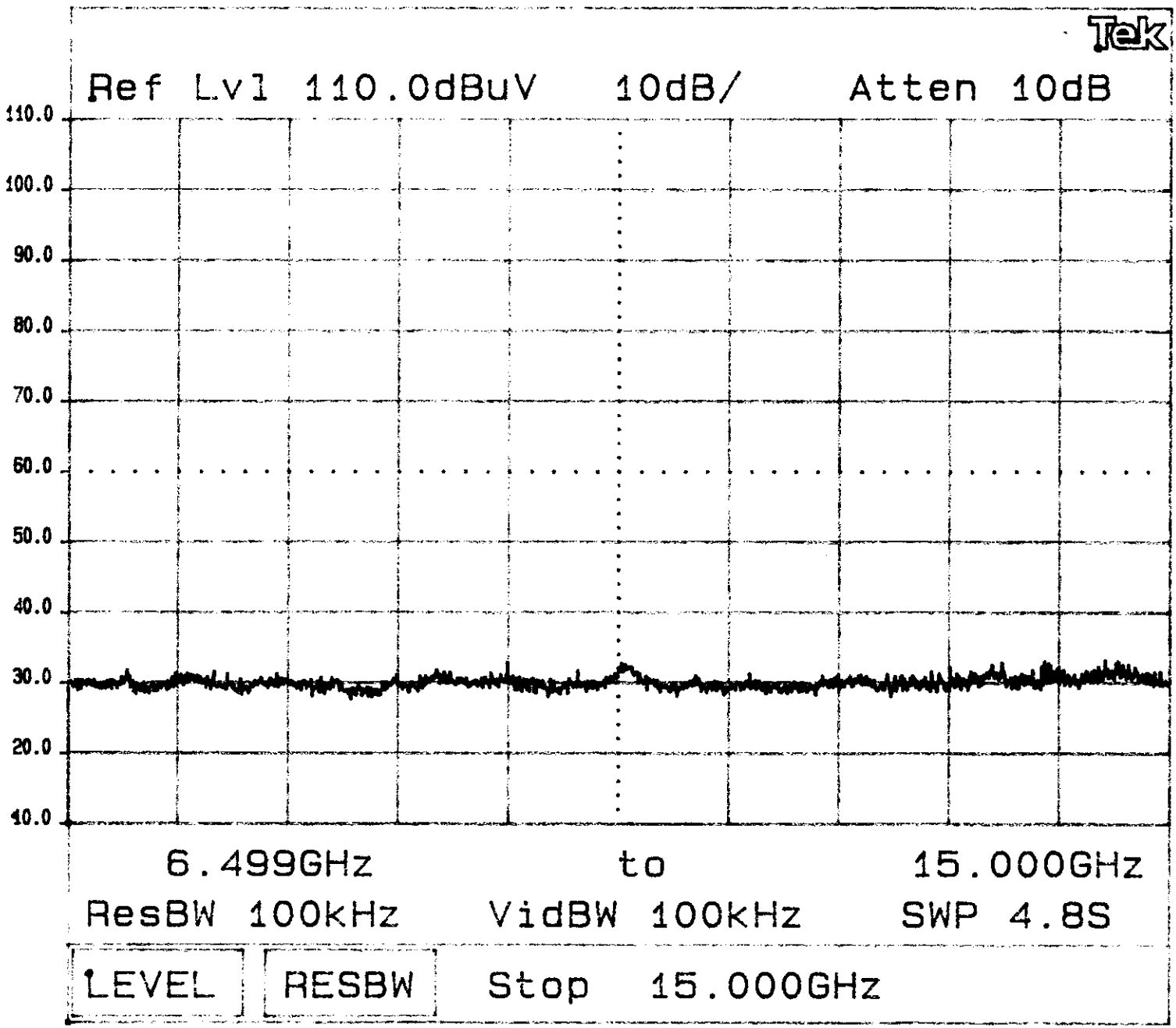
LEVEL RESBW Stop 3.000GHz

Conducted Spurious Emissions, Mid Frequency, No Hop



Conducted Spurious Emissions, Mid Frequency, No Hop

Tek



KnOB 2

KnOB 1

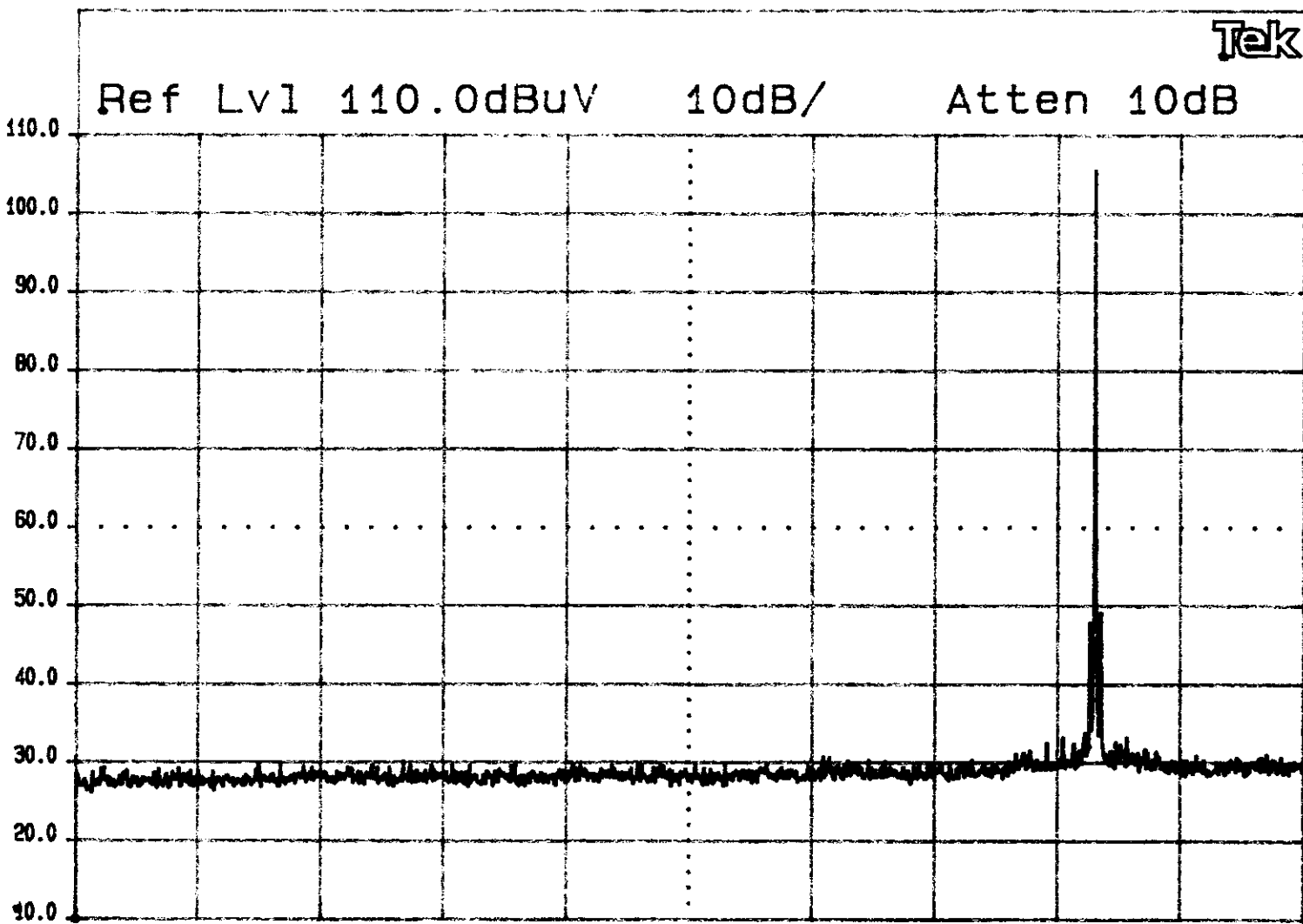
KEYPAD

Tektronix

2784

Conducted Spurious Emissions, High Frequency, No Hop

Tek



Ref Lvl 110.0dBuV 10dB/ Atten 10dB

0MHz to 3.000GHz

ResBW 100kHz VidBW 100kHz SWP 1.7S

LEVEL

RESBW

Ref Lvl 110.0dBuV