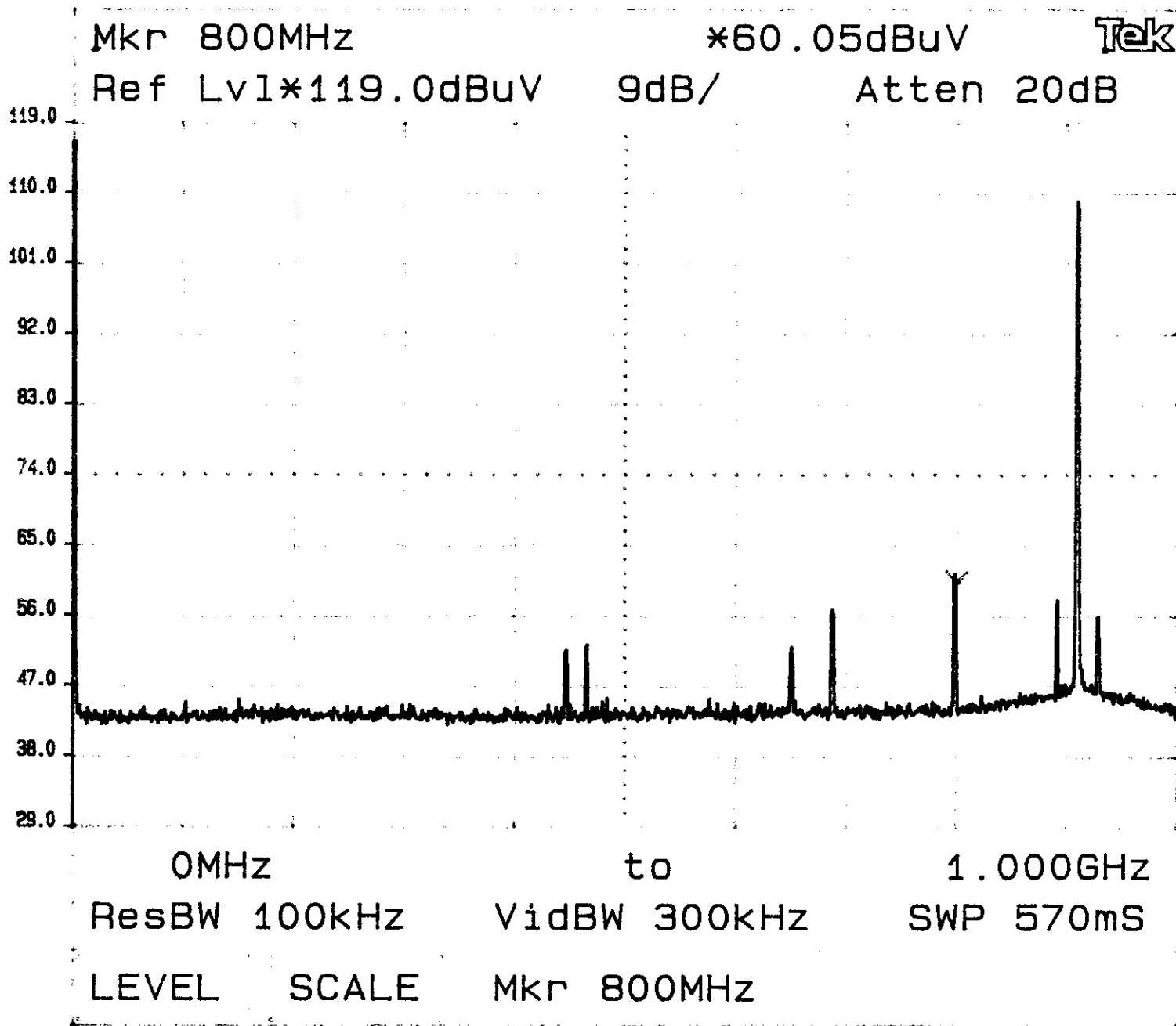
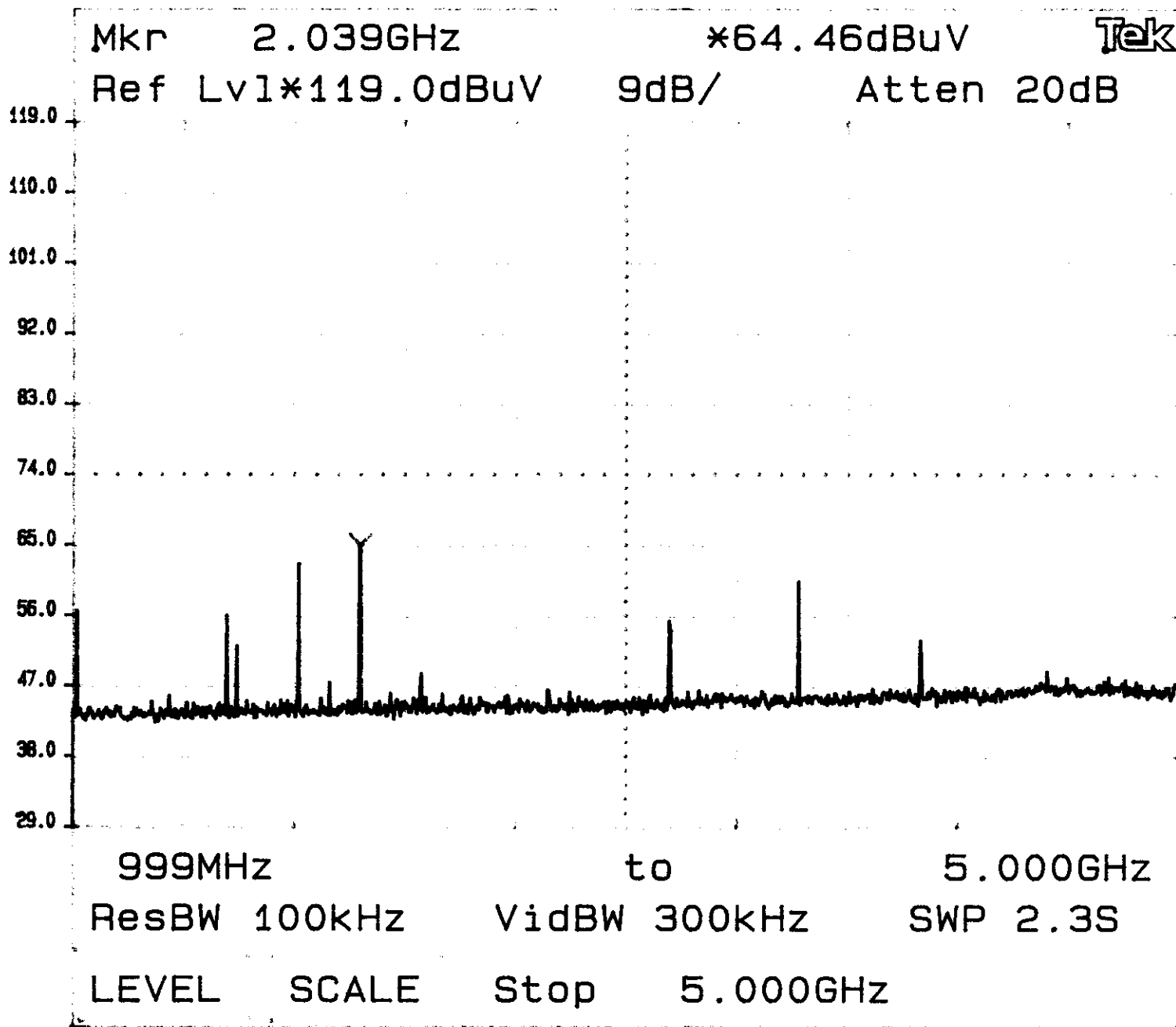


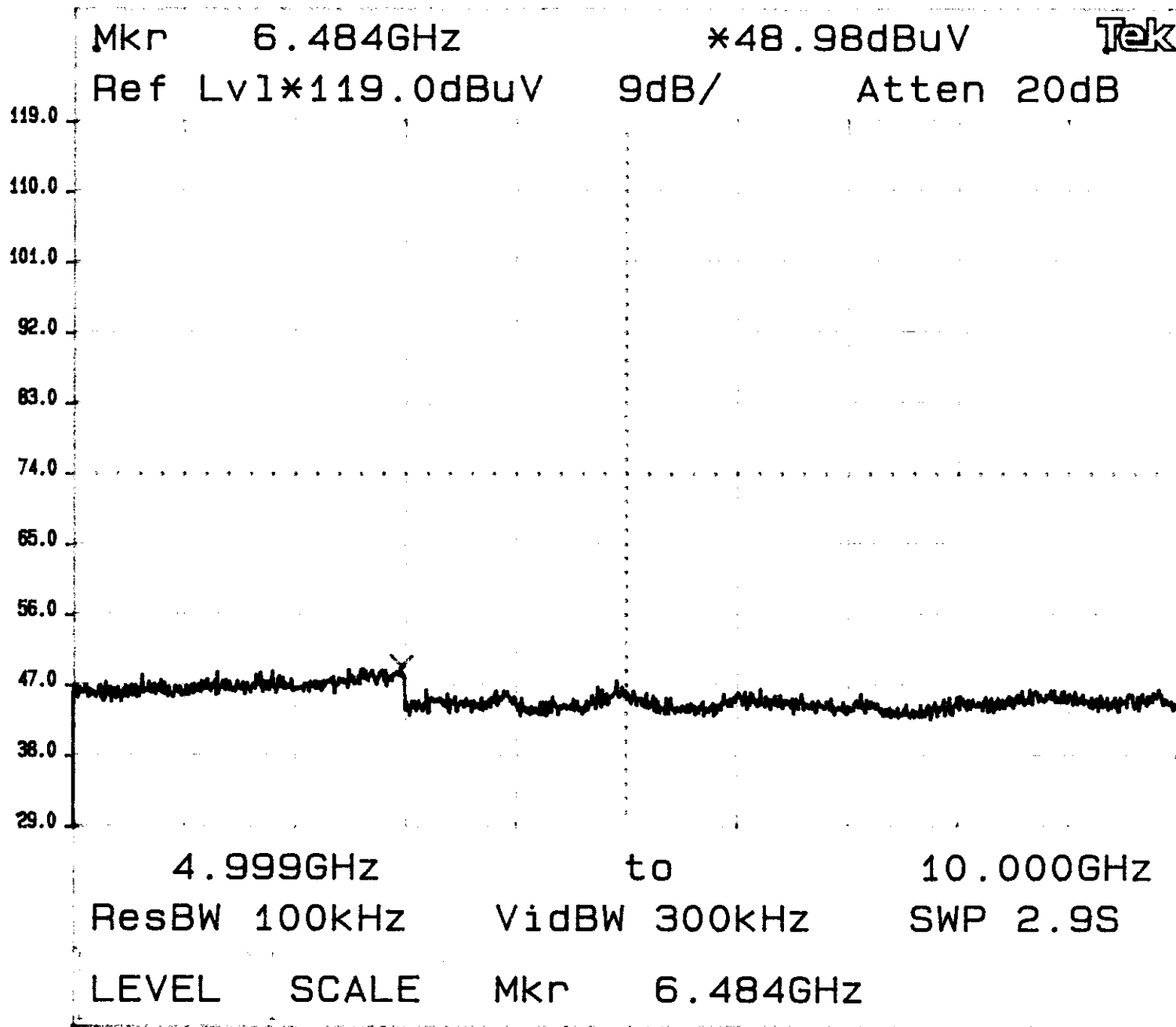
EXHIBIT H – Conducted Spurious Emissions Test Data

FCC ID EJM123112960





Conducted Spurious Emissions, Low Frequency, No Hop



KnOB 2

KnOB 1

KEYPAD

Tektronix

2784

Conducted Spurious Emissions, Mid Frequency, No Hop

Mkr 812MHz

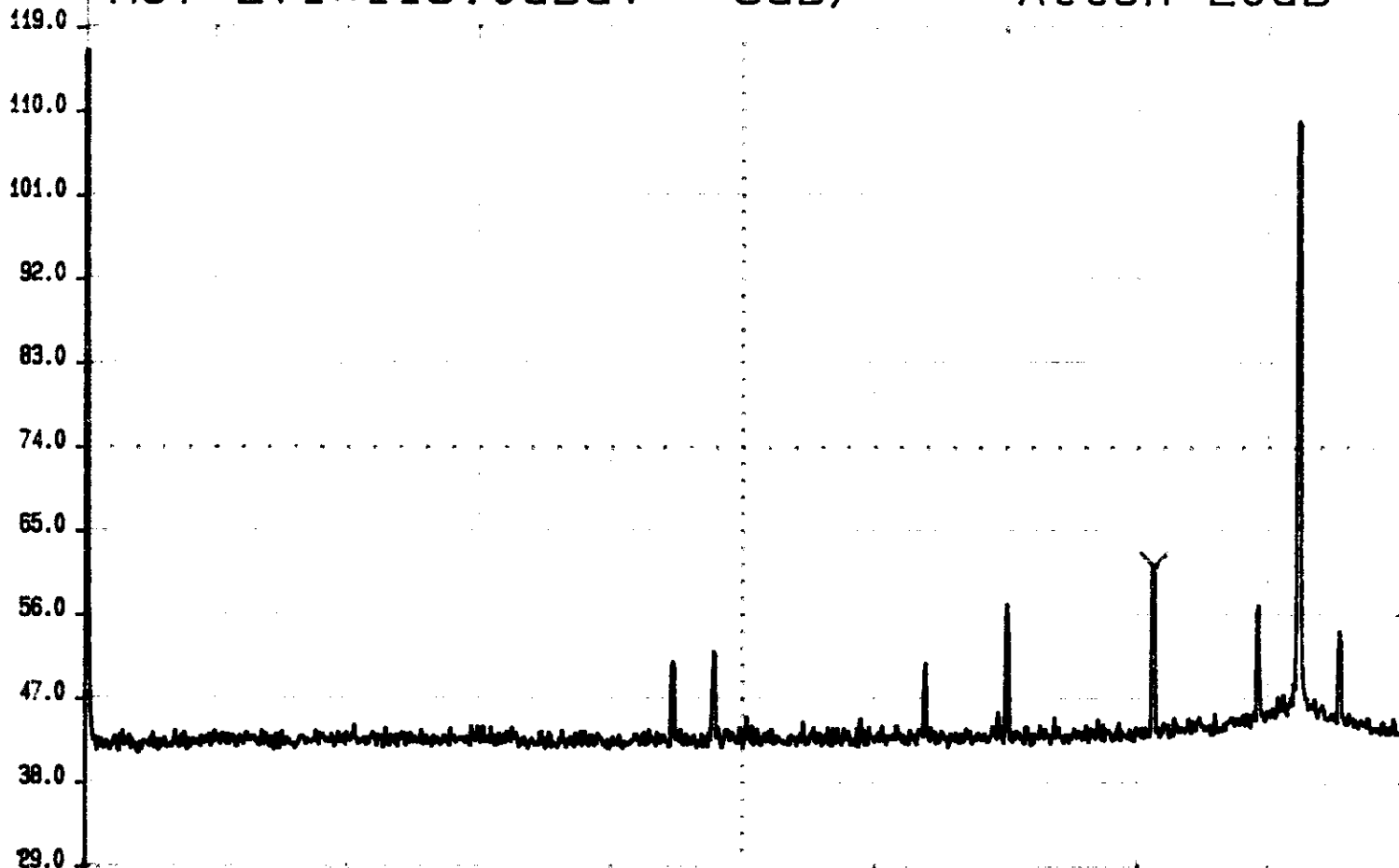
*61.04dBuV

Tek

Ref Lv1*119.0dBuV

9dB/

Atten 20dB



0MHz

to

1.000GHz

ResBW 100kHz

VidBW 300kHz

SWP 570mS

LEVEL SCALE

Mkr 812MHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

Conducted Spurious Emissions, Mid Frequency, No Hop

Mkr 2.067GHz

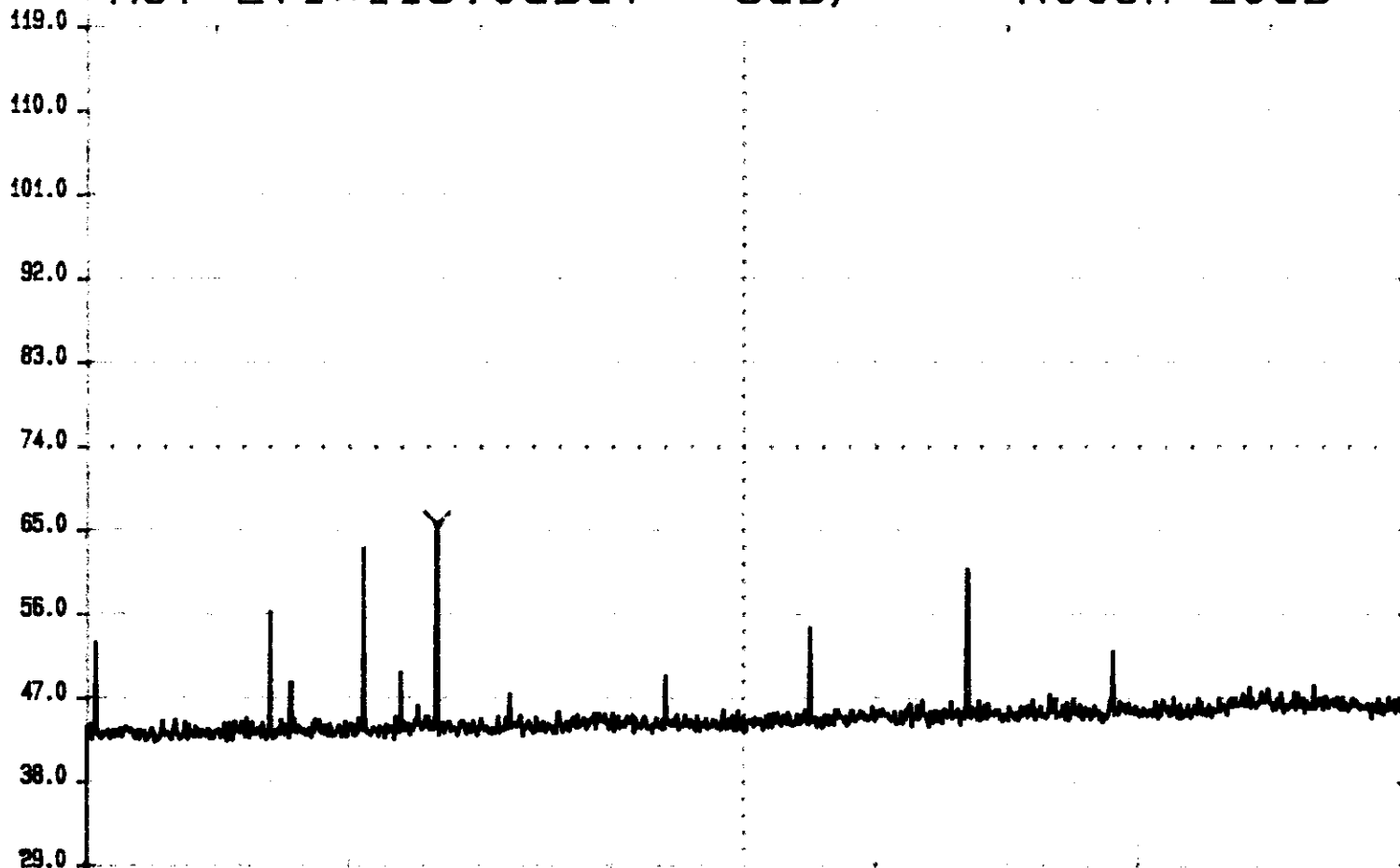
*65.18dBuV

Tek

Ref Lv1*119.0dBuV

9dB/

Atten 20dB



999MHz

to

5.000GHz

ResBW 100kHz

VidBW 300kHz

SWP 2.3S

LEVEL

SCALE

Stop

5.000GHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

Mkr 6.494GHz

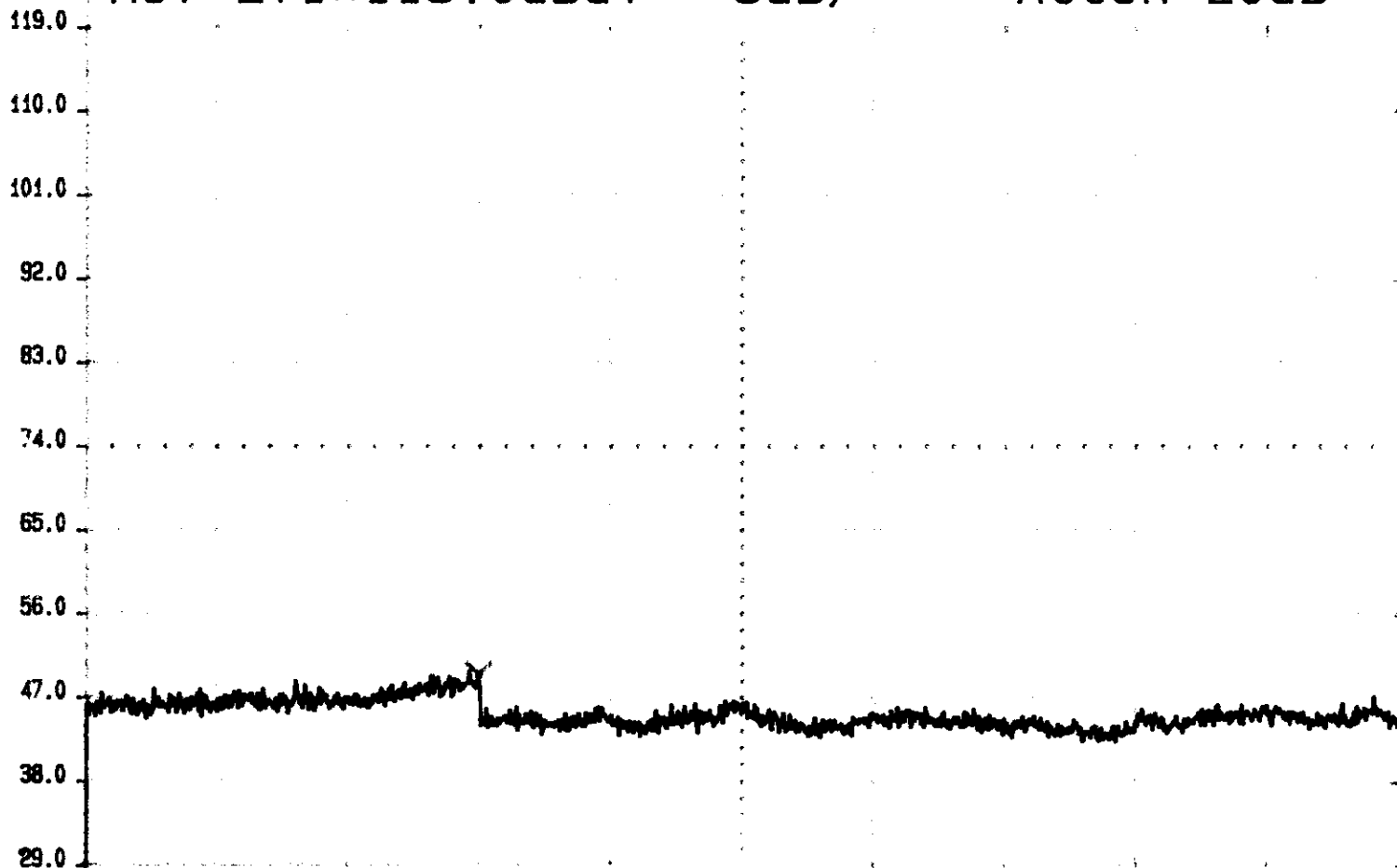
*49.07dBuV

Tek

Ref Lvl*119.0dBuV

9dB/

Atten 20dB



4.999GHz

to

10.000GHz

ResBW 100kHz

VidBW 300kHz

SWP 2.9S

LEVEL

SCALE

Mkr

6.494GHz

Conducted Spurious Emissions, High Frequency, No Hop

Mkr 823MHz

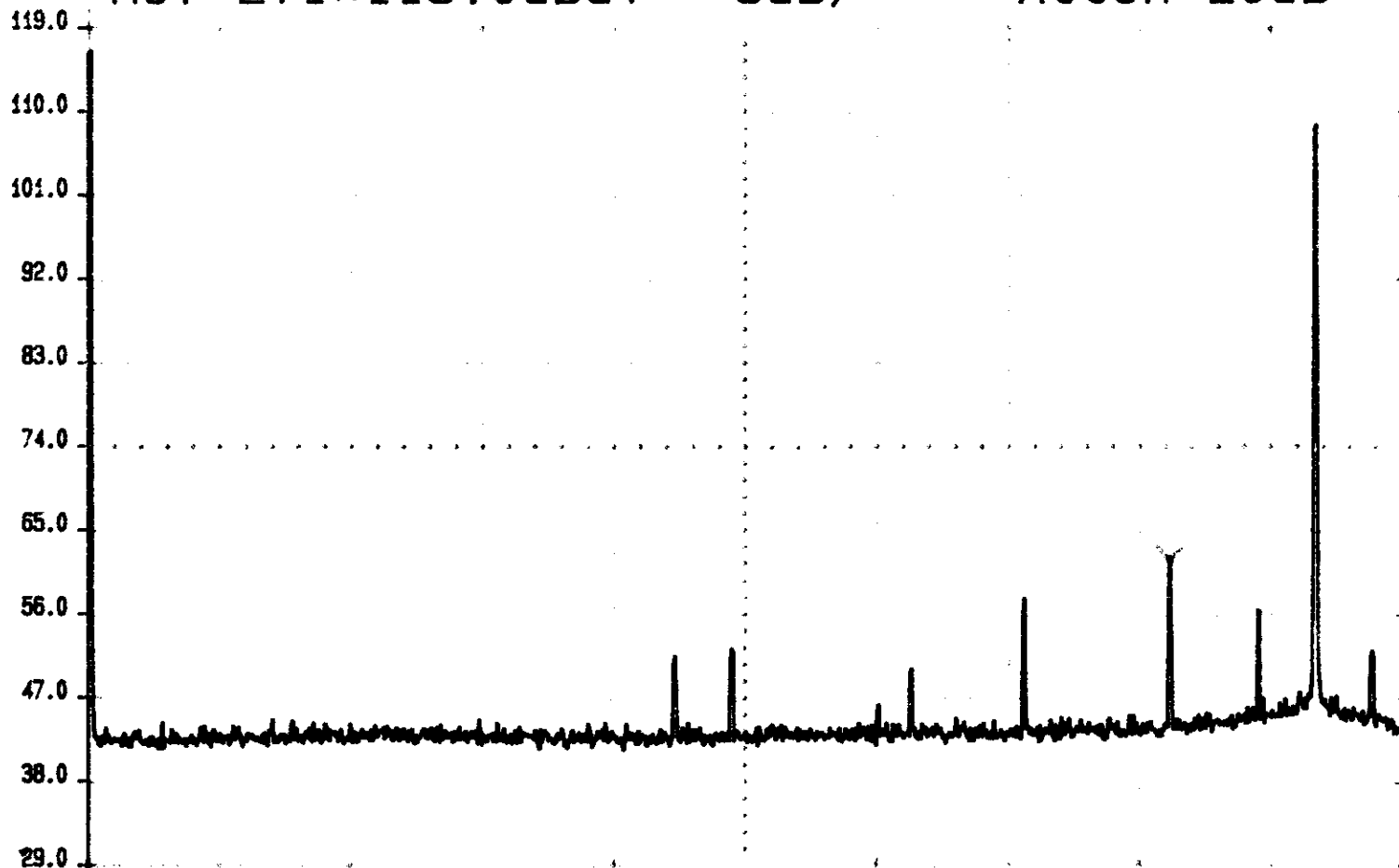
*61.40dBuV

Tek

Ref Lv1*119.0dBuV

9dB/

Atten 20dB



0MHz

to

1.000GHz

ResBW 100kHz

VidBW 300kHz

SWP 570mS

LEVEL

SCALE

Mkr 823MHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

Mkr 1.867GHz

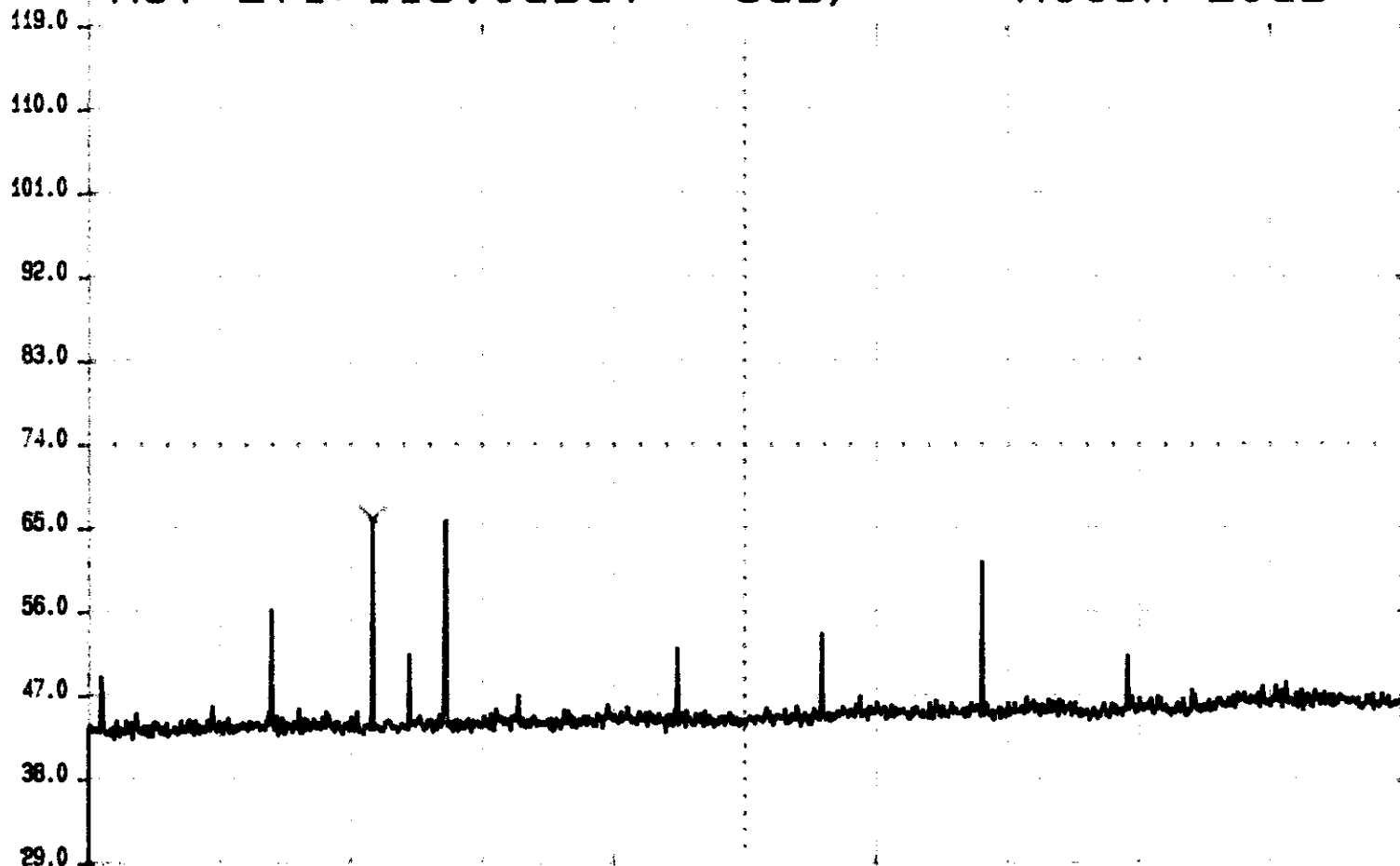
*65.45dBuV

Tek

Ref Lvl*119.0dBuV

9dB/

Atten 20dB



999MHz

to

5.000GHz

ResBW 100kHz

VidBW 300kHz

SWP 2.3S

LEVEL

SCALE

Mkr

1.867GHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

Mkr 6.489GHz

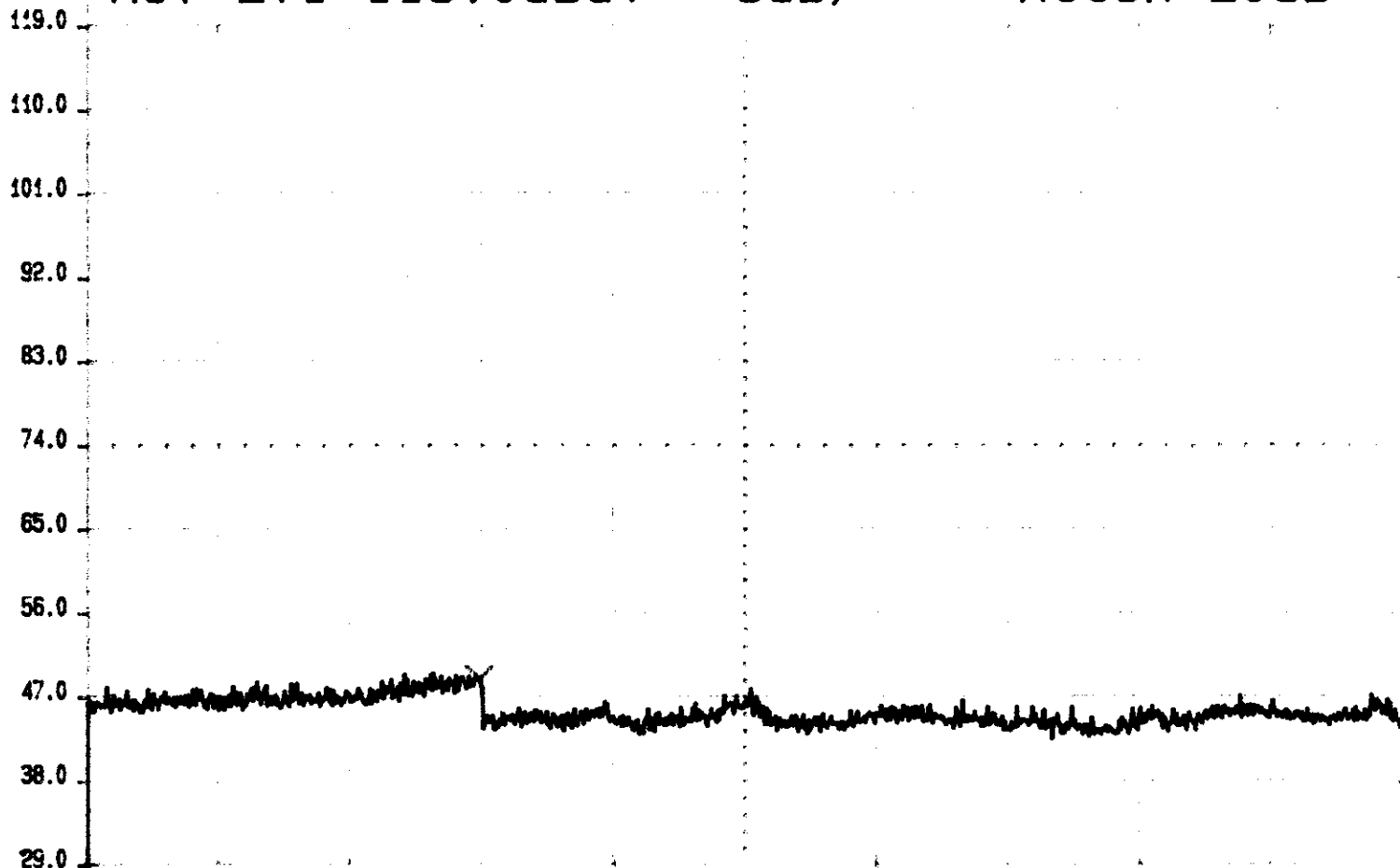
*48.62dBuV

Tek

Ref Lvl*119.0dBuV

9dB/

Atten 20dB



4.999GHz

to

10.000GHz

ResBW 100kHz

VidBW 300kHz

SWP 2.9S

LEVEL SCALE

Stop 10.000GHz

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784