

Bandwidth Requirement CH1

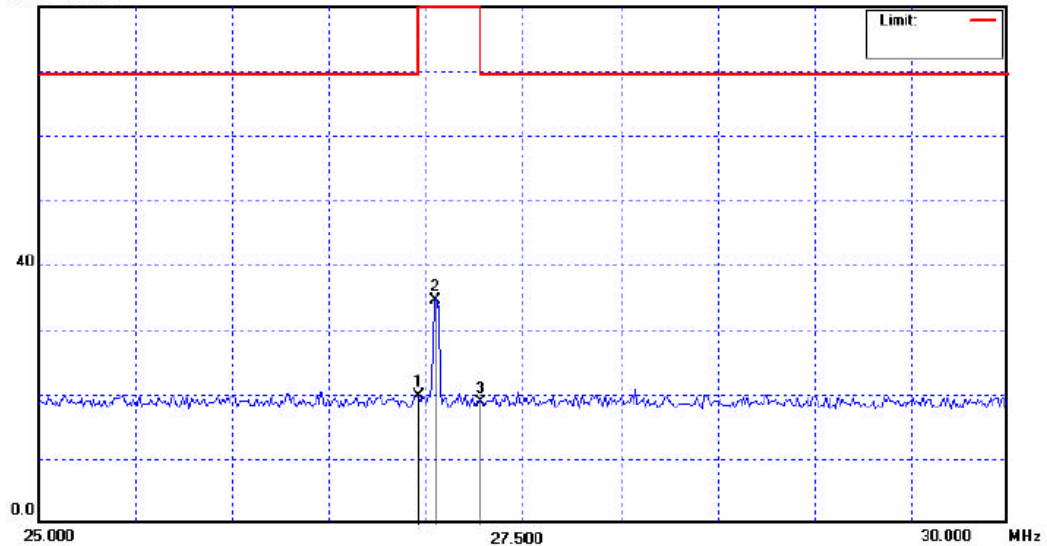
Radiated Emission Measurement

File :05E0211

Data :#25

Date: 2005/4/11

Time: 下午 04:34:02

00.0 dB μ V/m

Site OS01

Polarization: *Vertical*

Temperature: 20 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power: DC 3V

Humidity: 62 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1013. hpa

M/N: RFSWOP-55

Mode: CH 1

Note:

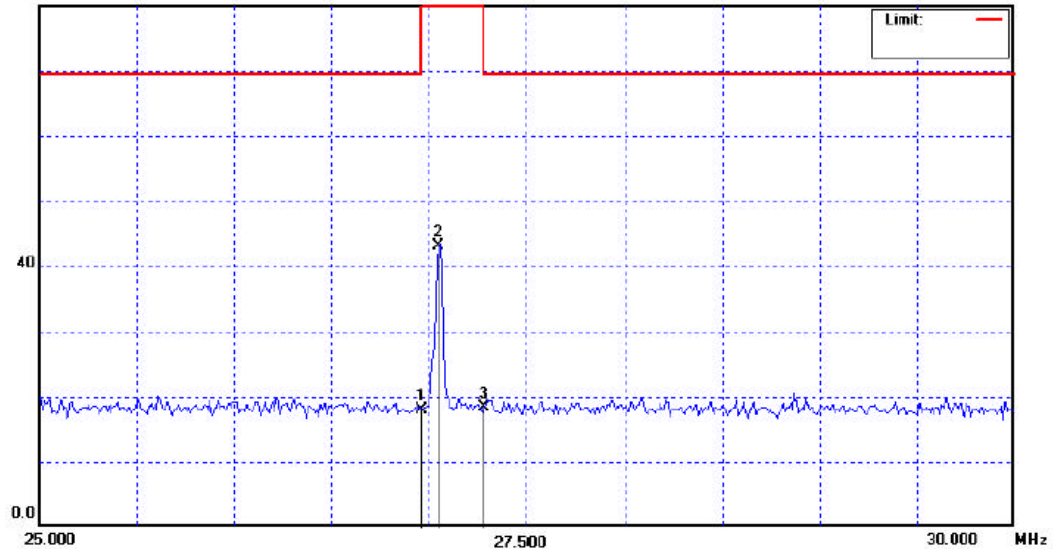
Radiated Emission Measurement

File :05E0211

Data :#26

Date: 2005/4/11

Time: 下午 04:37:30

00.0 dB μ V/m

Site OS01

Polarization: *Horizontal*

Temperature: 20 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power: DC 3V

Humidity: 62 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1013. hpa

M/N: RFSWOP-55

Mode: CH 1

Note:

Bandwidth Requirement CH2

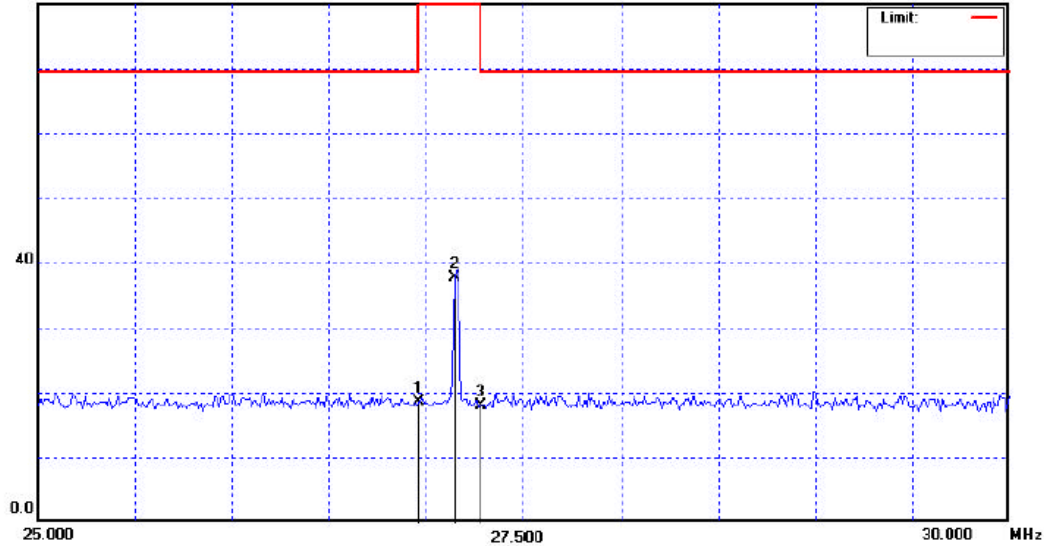
Radiated Emission Measurement

File :05E0211

Data :#27

Date: 2005/4/11

Time: 下午 04:41:40

90.0 dB μ V/m

Site OS01

Polarization: *Vertical*

Temperature: 20 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power: DC 3V

Humidity: 62 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1013. hpa

M/N: RFSWOP-55

Mode: CH 2

Note:

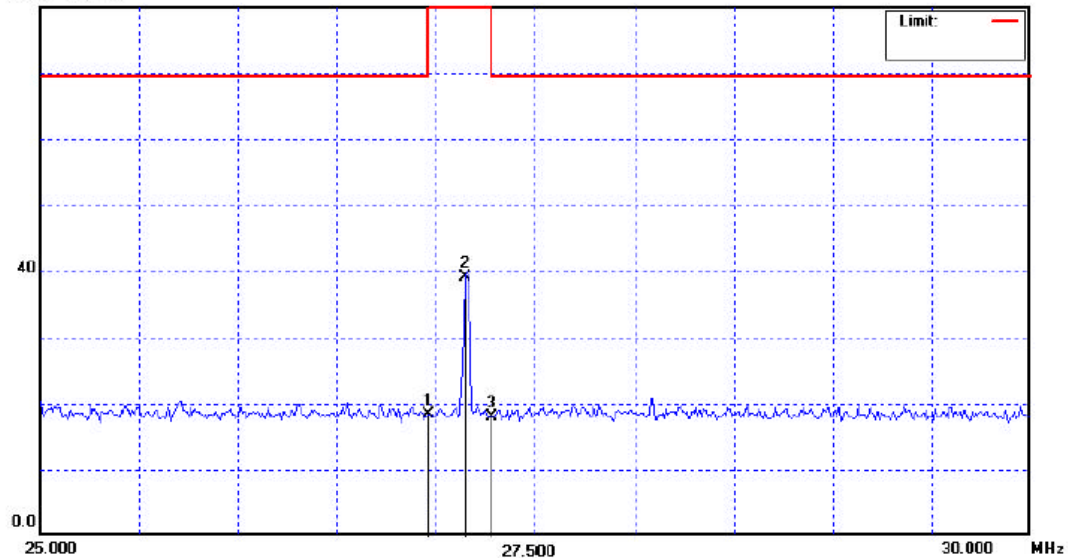
Radiated Emission Measurement

File :05E0211

Data :#28

Date: 2005/4/11

Time: 下午 04:42:28

90.0 dB μ V/m

Site OS01

Polarization: *Horizontal*

Temperature: 20 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power: DC 3V

Humidity: 62 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1013. hpa

M/N: RFSWOP-55

Mode: CH 2

Note: