

Bandwidth Requirement CH1

Radiated Emission Measurement

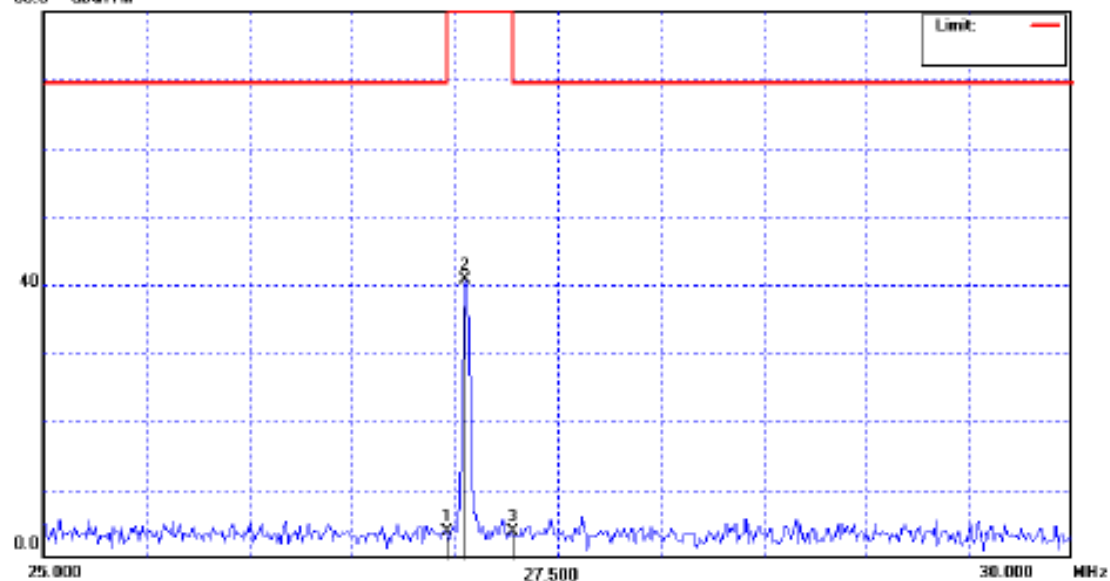
File :0504061

Data :#29

Date: 2005/5/24

Time: 下午 04:52:22

80.0 dBuV/m



Site OS01

Polarization: *Vertical*

Temperature: 31 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power:

Humidity: 76 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1009 hpa

M/N: RBW-5

Mode: CH1(27.045)

Note:

Radiated Emission Measurement

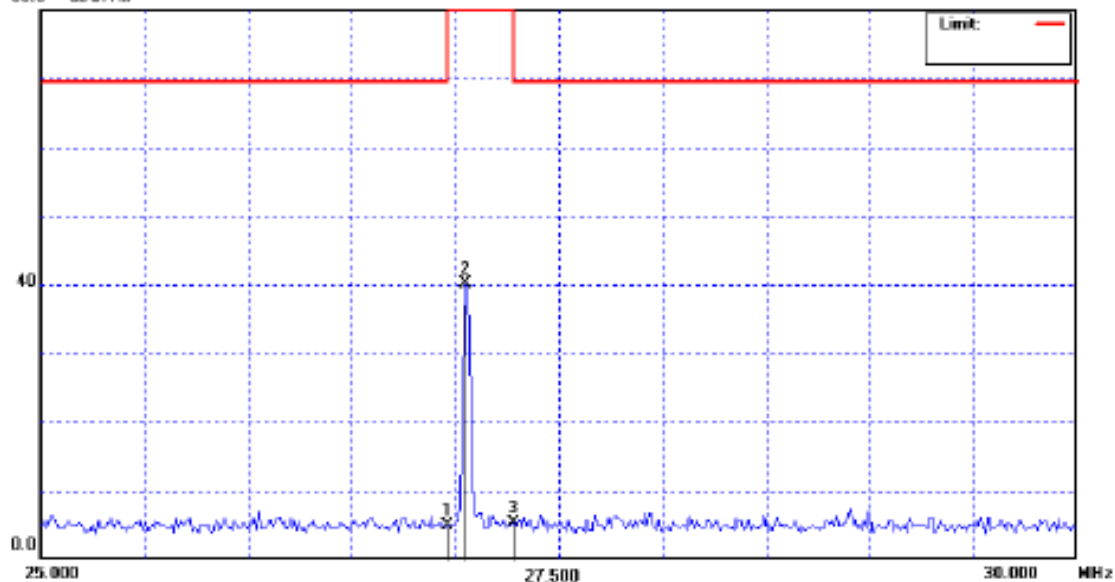
File :0504061

Data :#30

Date: 2005/5/24

Time: 下午 04:53:08

80.0 dBuV/m



Site OS01

Polarization: *Horizontal*

Temperature: 31 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power:

Humidity: 76 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1009 hpa

M/N: RBW-5

Mode: CH1(27.045)

Note:

Bandwidth Requirement CH2

Radiated Emission Measurement

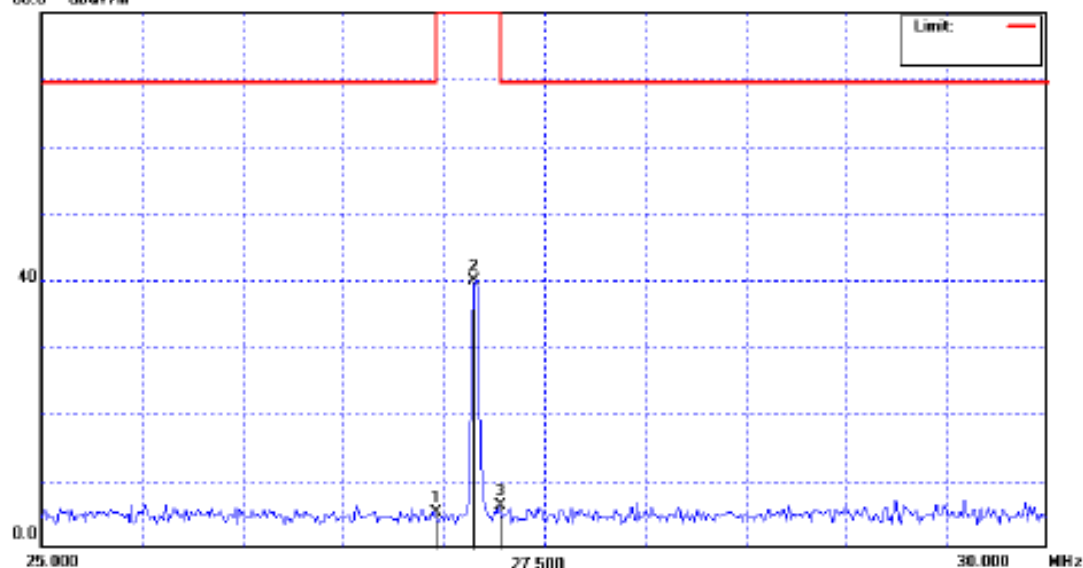
File :0504061

Data :#31

Date: 2005/5/24

Time: 下午 04:55:35

80.0 dBuV/m



Site: OS01

Polarization: *Vertical*

Temperature: 31 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power:

Humidity: 76 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1009 hpa

M/N: RBW-5

Mode: CH2(27.145)

Note:

Radiated Emission Measurement

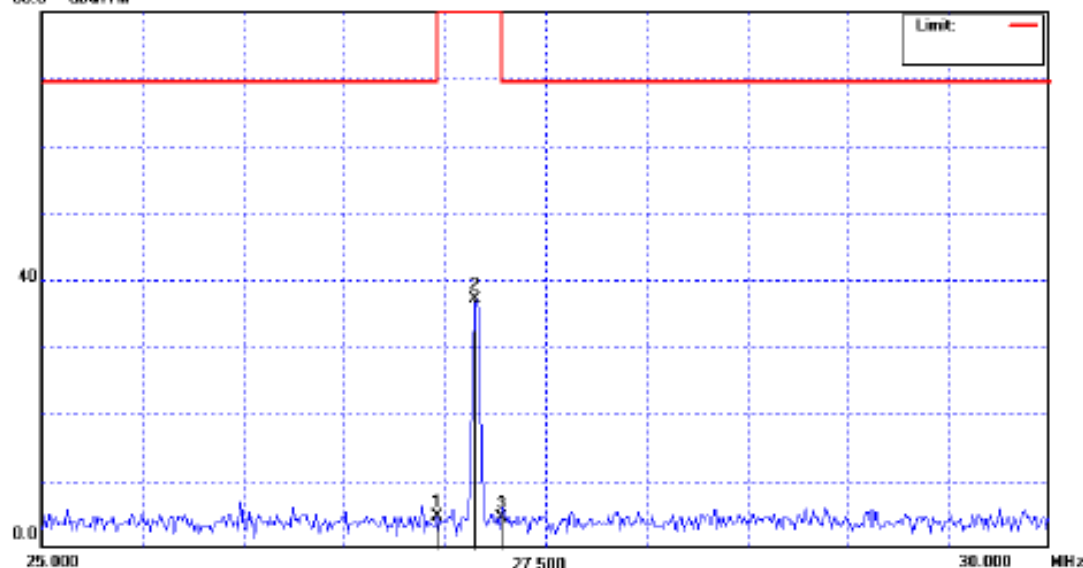
File :0504061

Data :#32

Date: 2005/5/24

Time: 下午 04:56:07

80.0 dBuV/m



Site: OS01

Polarization: *Horizontal*

Temperature: 31 °C

Limit: FCC 15.227 27MHz-Radiation(QP)

Power:

Humidity: 76 %

EUT: RF Mouse

Distance: 3m

Air Pressure: 1009 hpa

M/N: RBW-5

Mode: CH2(27.145)

Note: