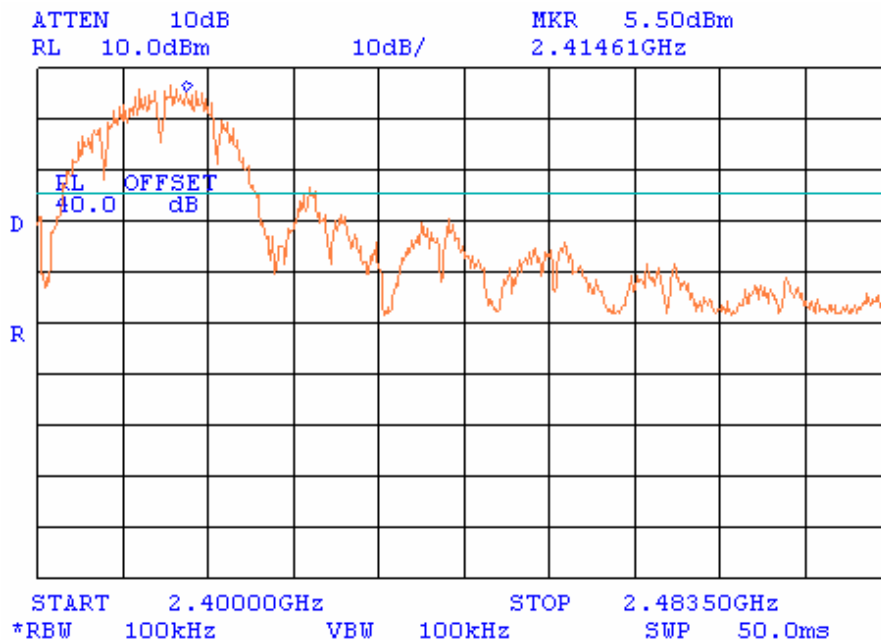


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

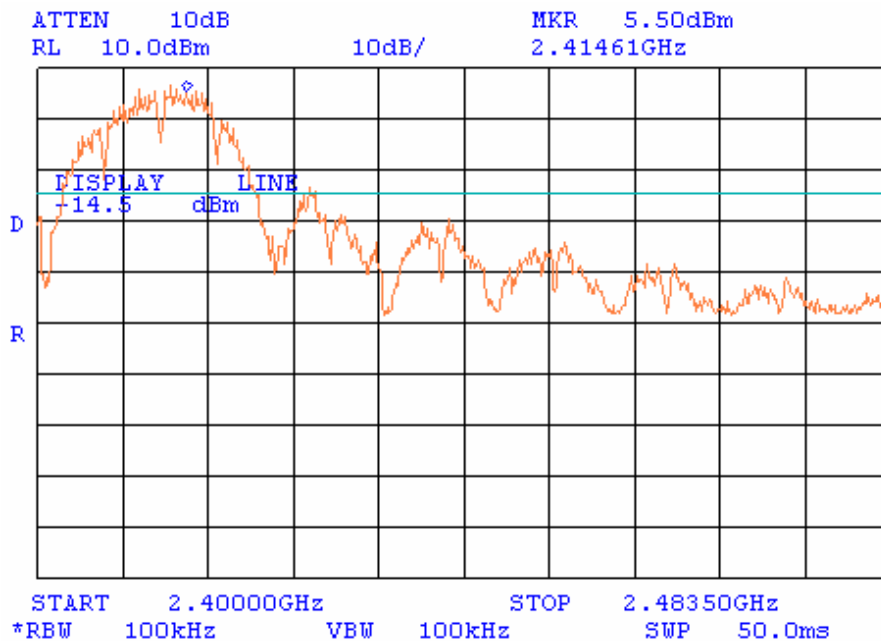


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

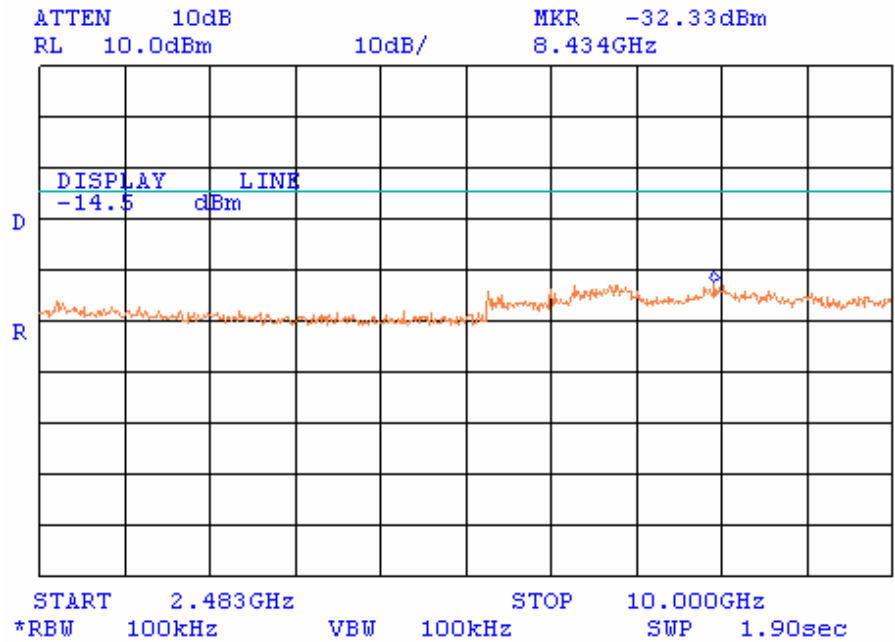


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

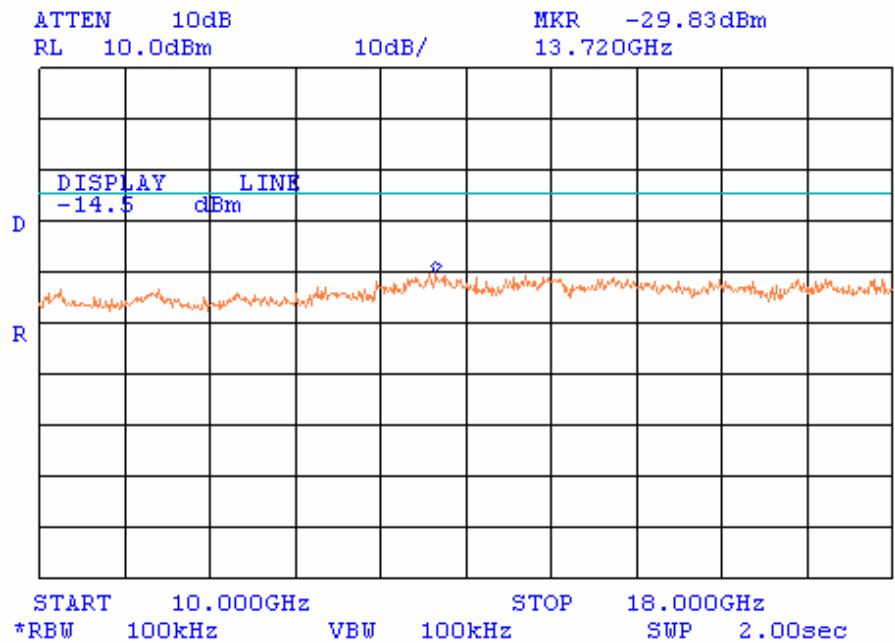


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

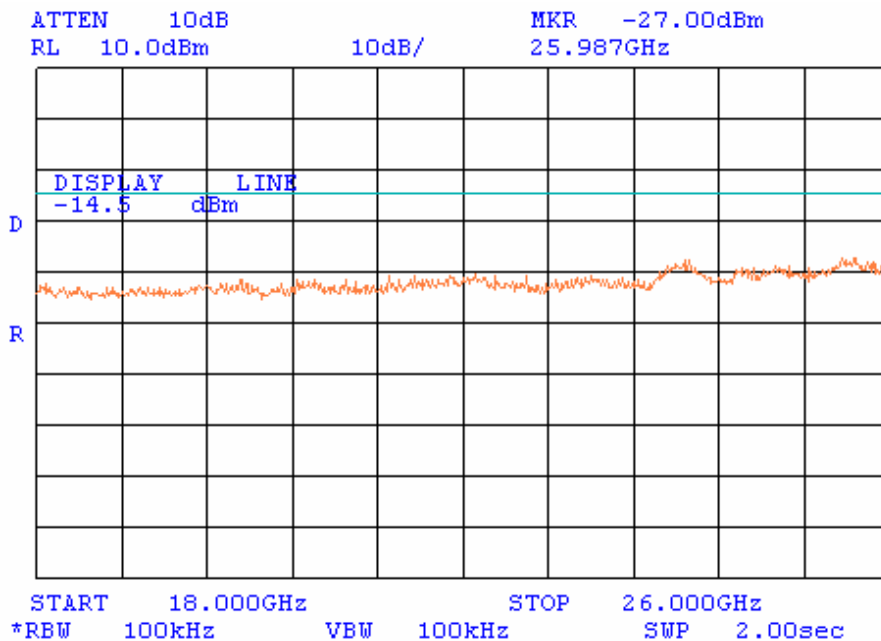


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

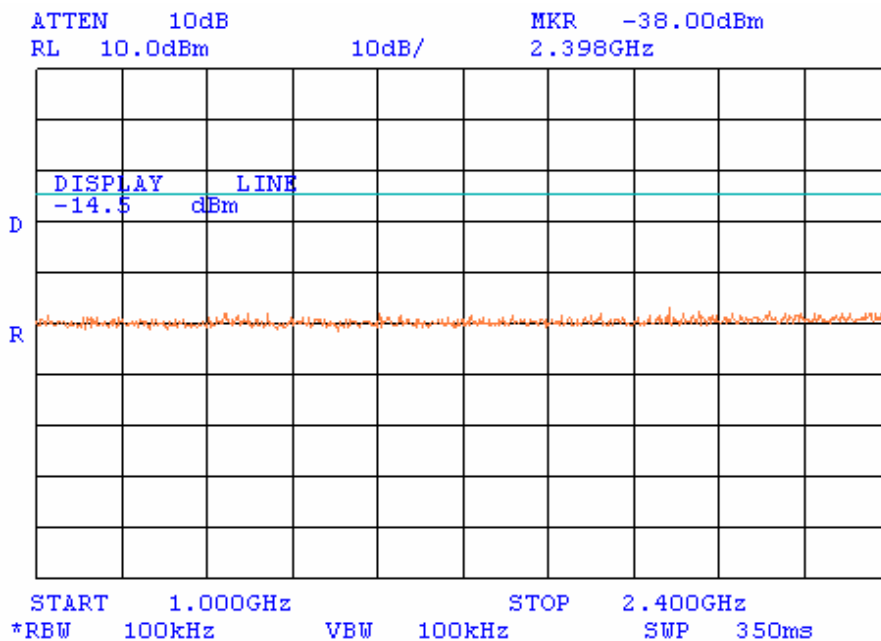


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

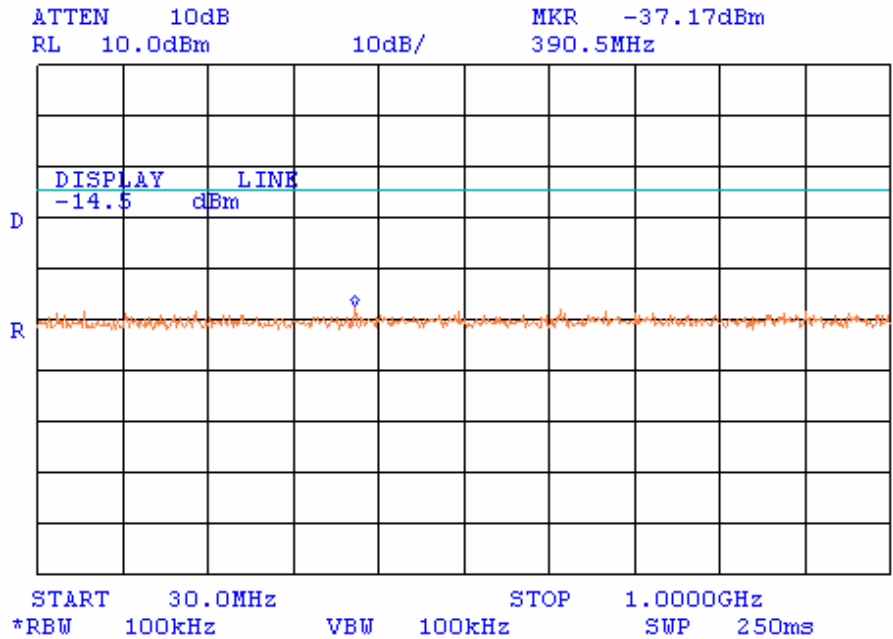


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

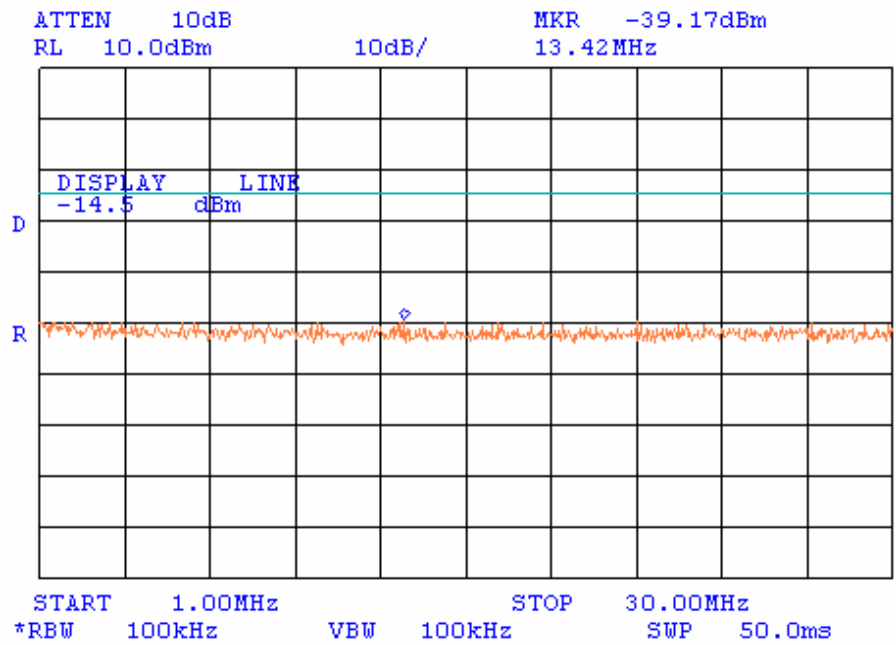


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

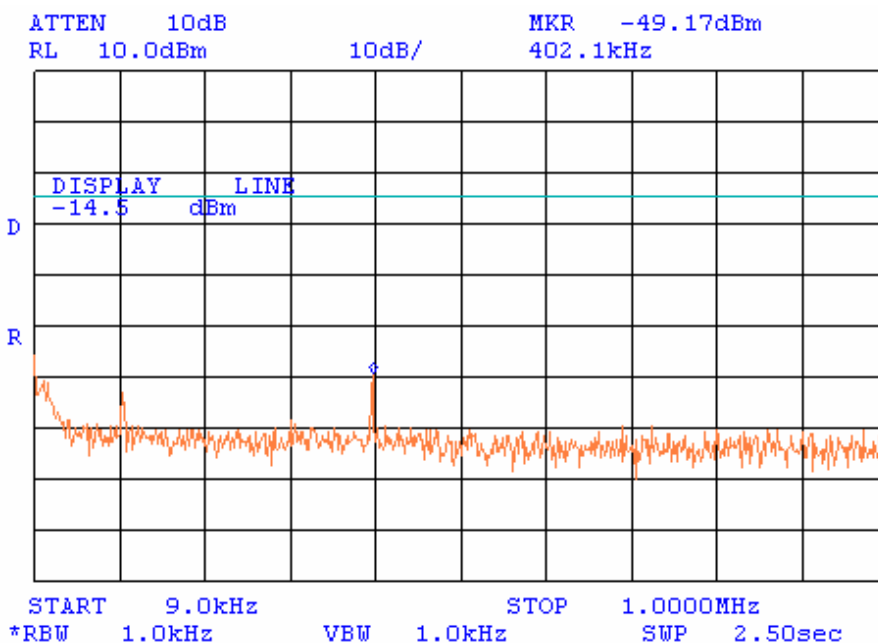


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmin=2412 MHz

Ext.Att=40 dB

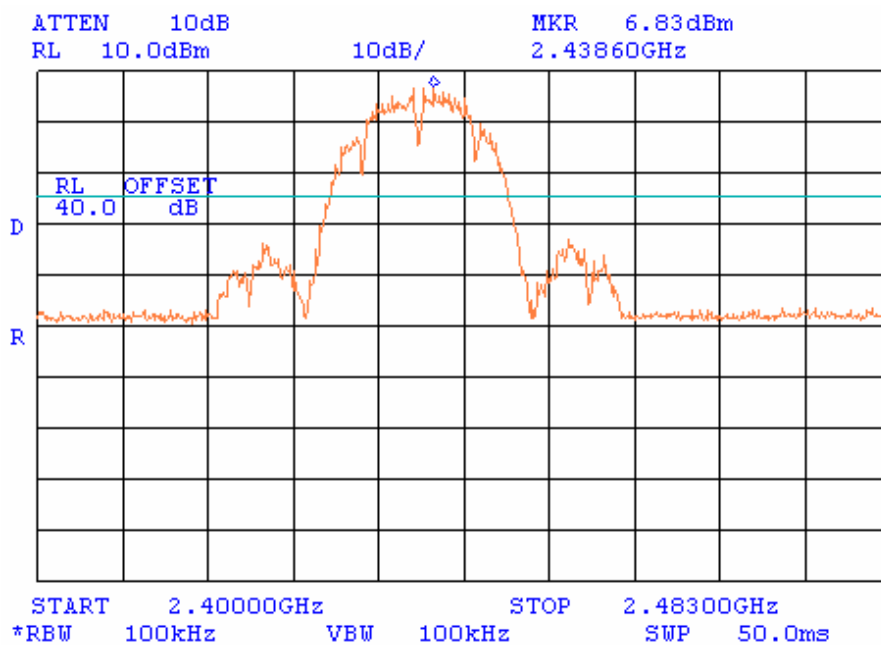


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

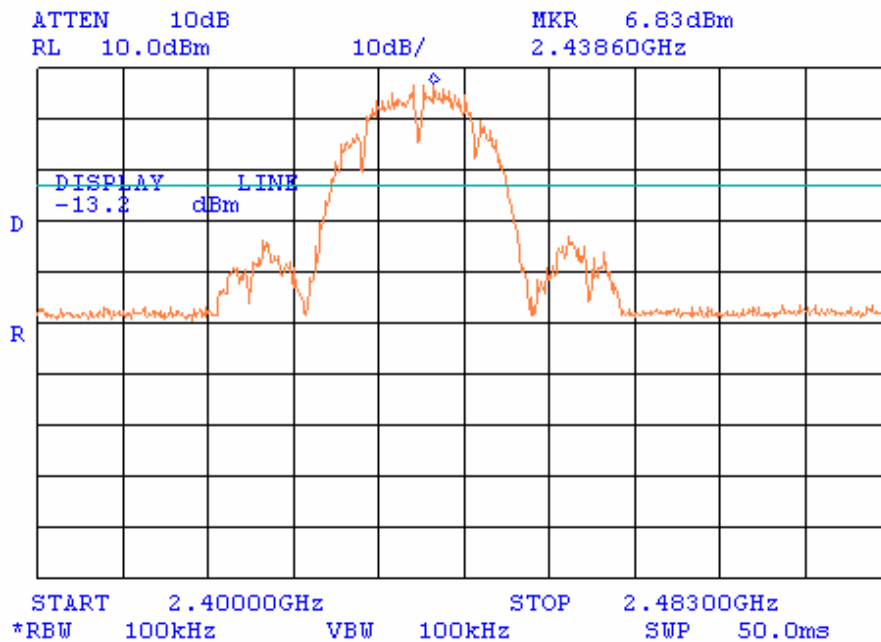


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

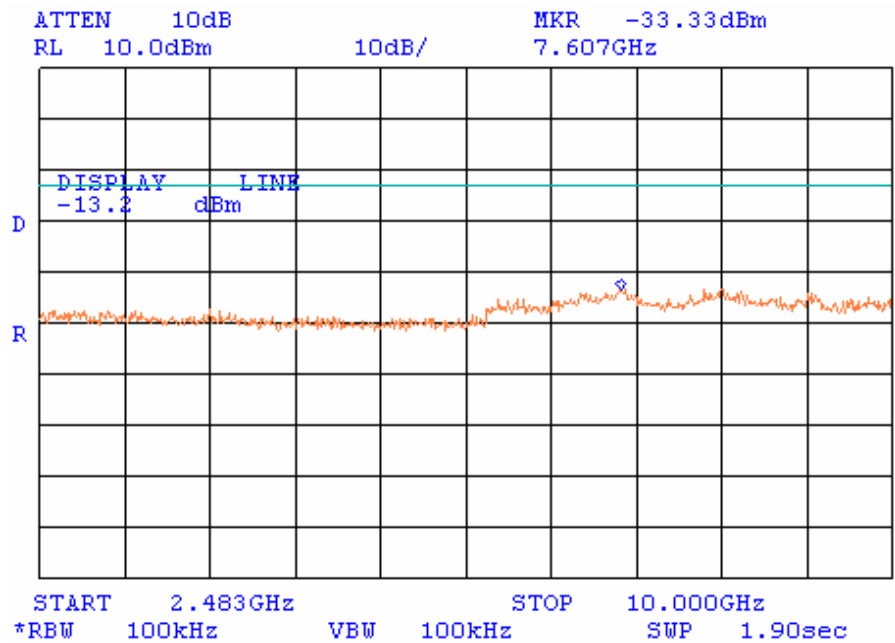


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

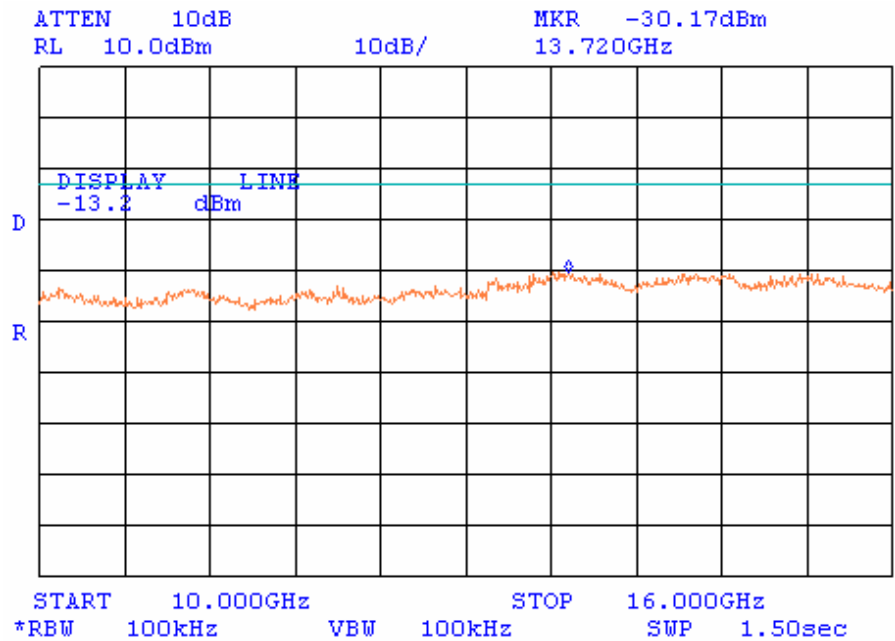


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

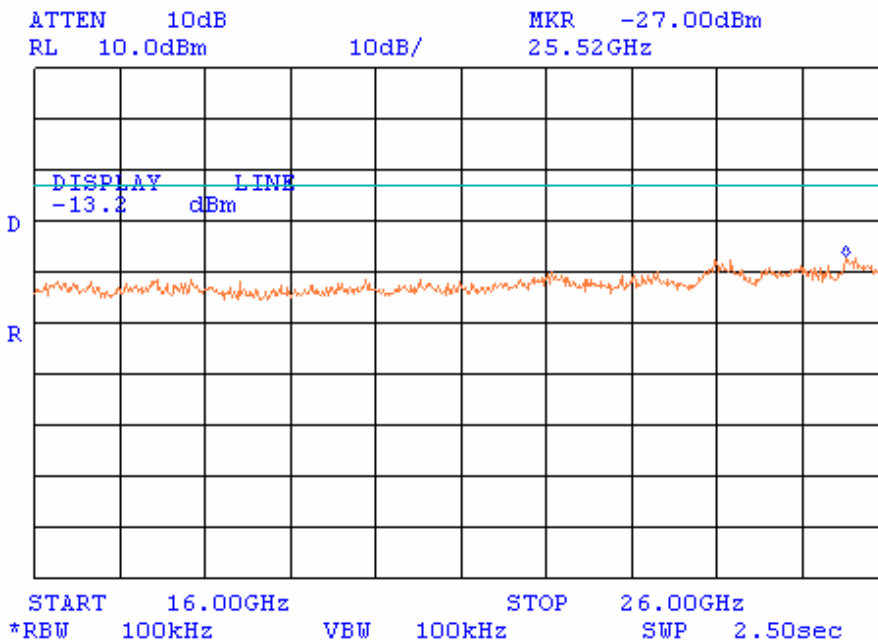


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

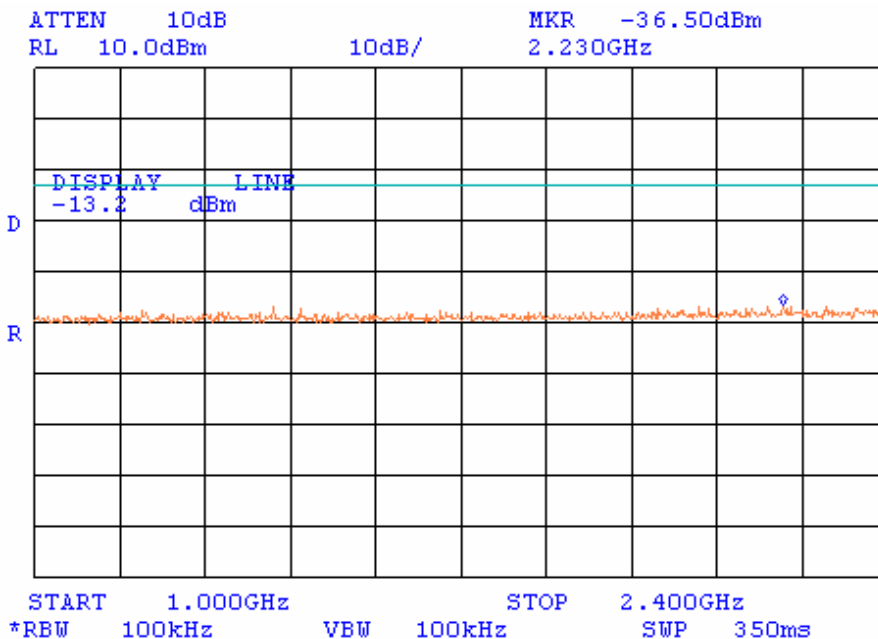


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

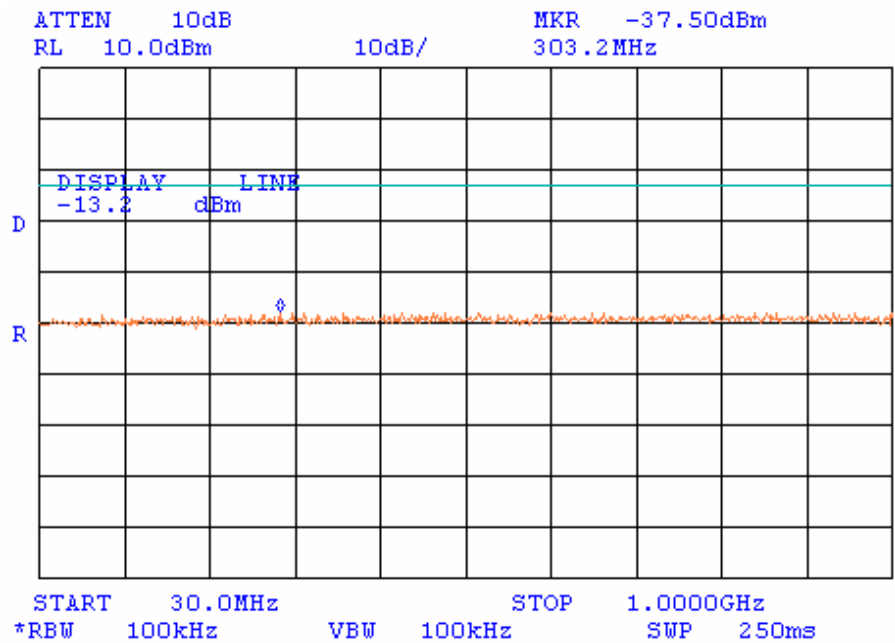


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

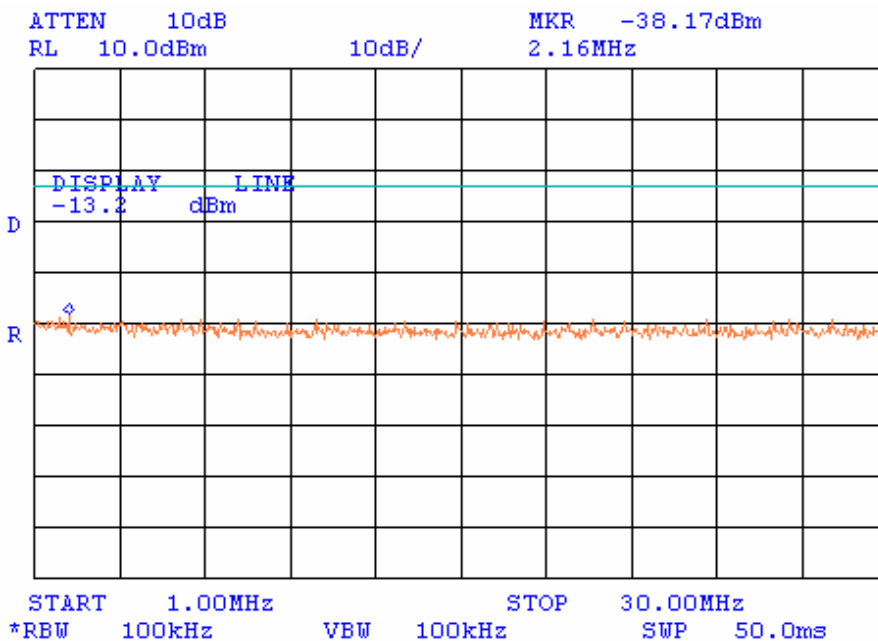


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

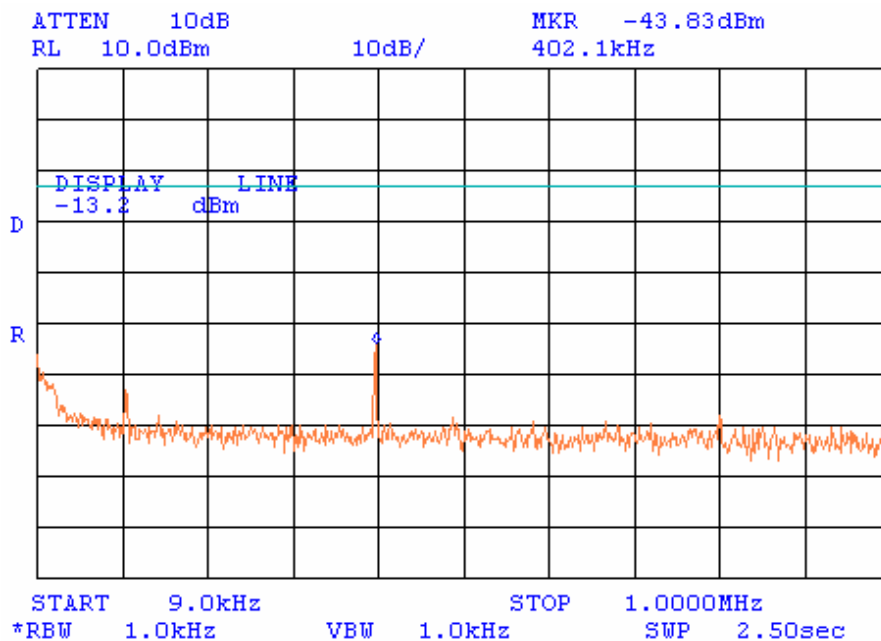


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmid=2437 MHz

Ext.Att=40 dB

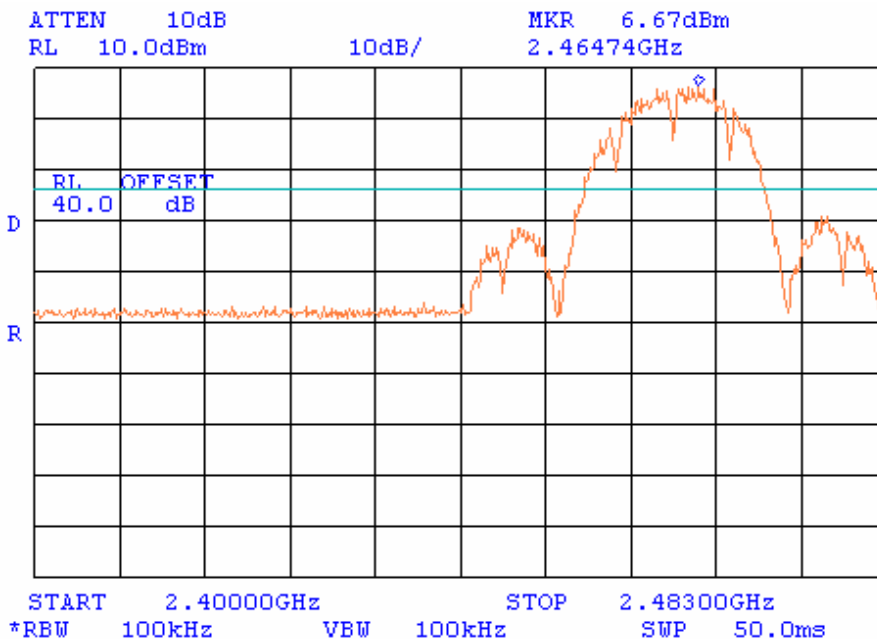


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

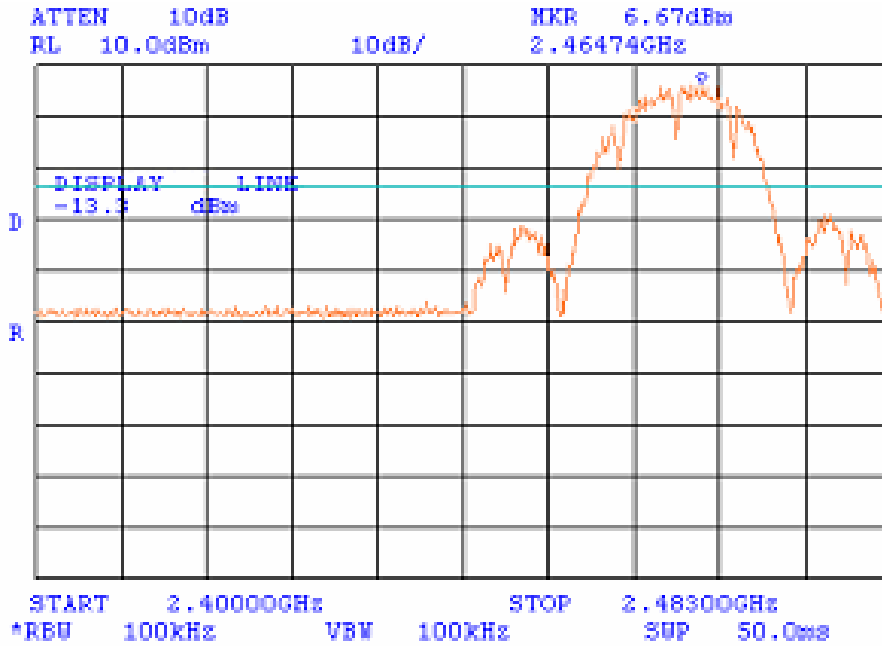


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

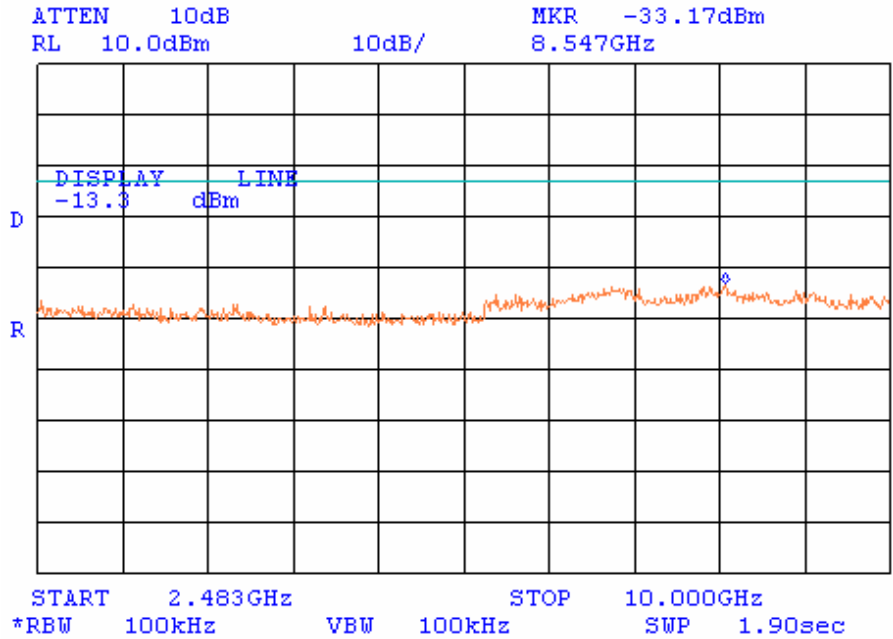


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

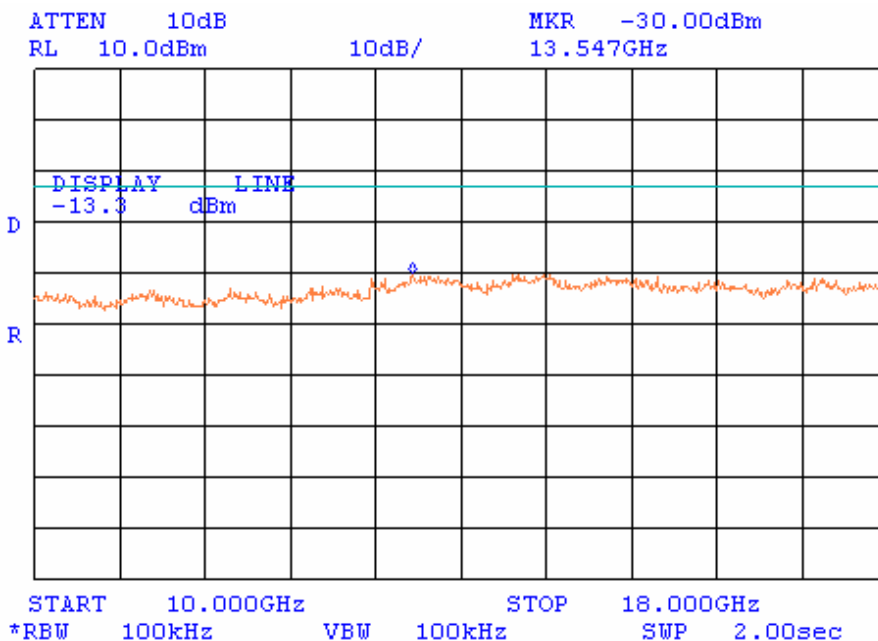


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

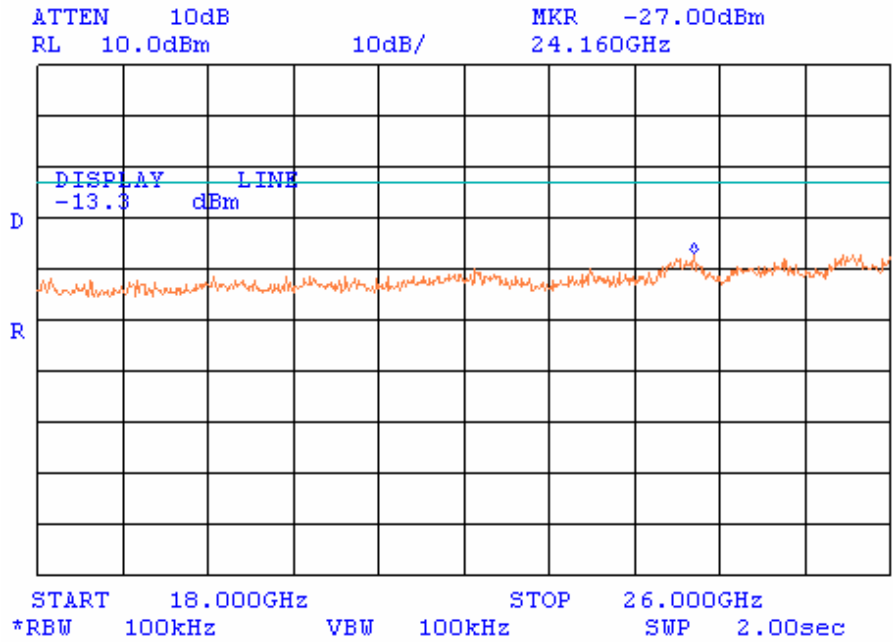


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

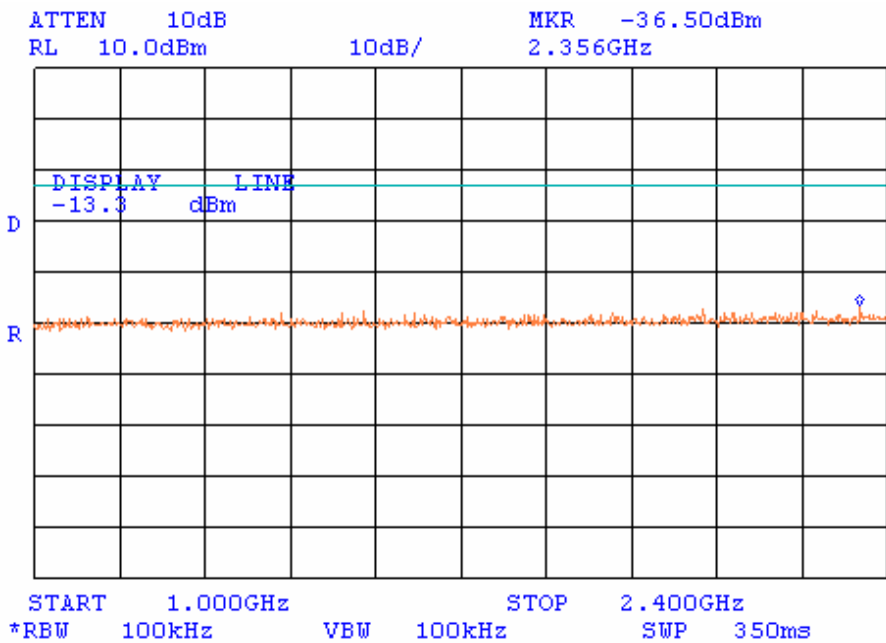


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

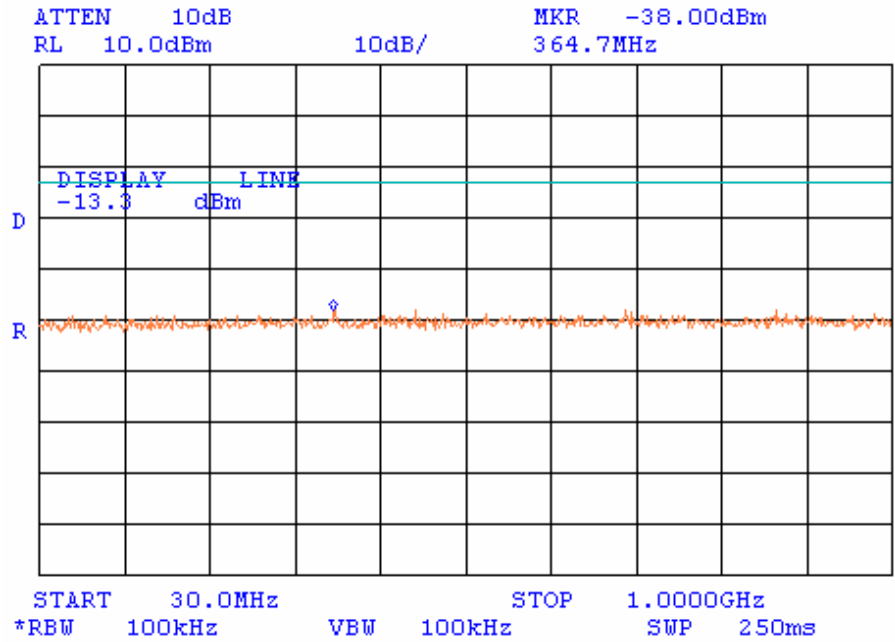


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

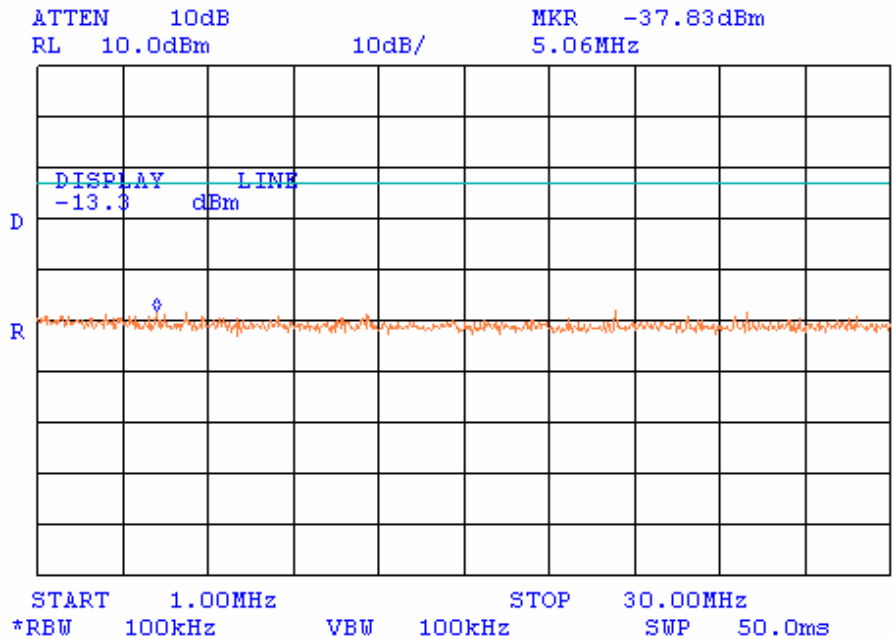


Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB



Test Company Name Hermon Laboratory

Date 9 January 2003
Temperature 22.5°C
Humidity 47%
Air pressure 1016 hPa
Job Number 15393
Test Name FCC 15.247(c)
Spurious Emissions, Conducted
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 1650; 1651
Operator Name Pitt
Customer Name Foxcom Wireless

Notes Fmax=2462 MHz

Ext.Att=40 dB

