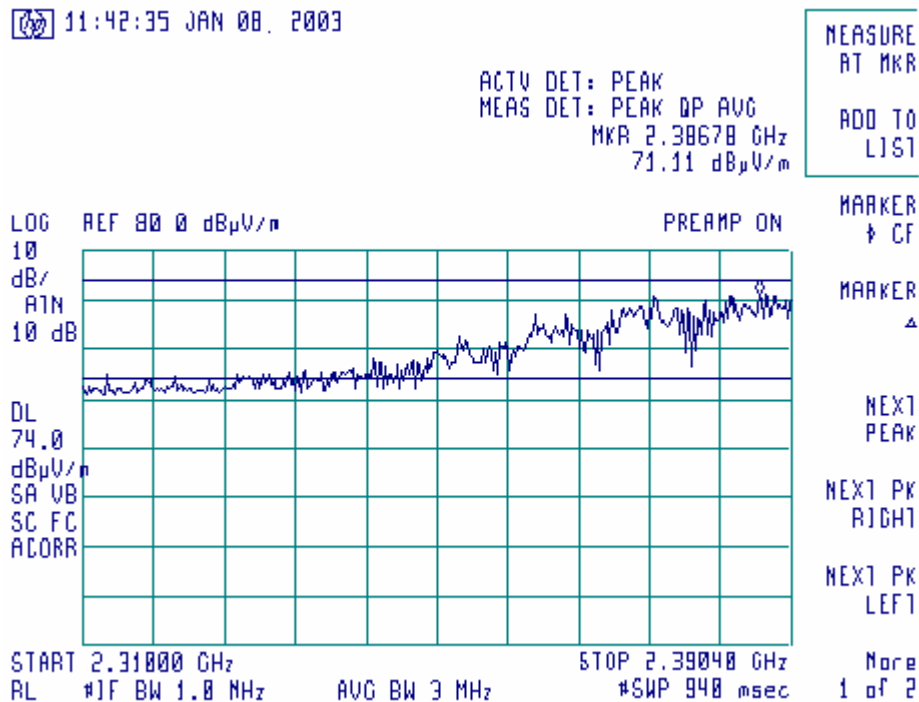


Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

Fmin=2412 MHz (Channel 1)



Test Company Name Hermon Laboratory

Date 8 January 2003
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Humidity 41%
Air pressure 1017 hPa
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Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

Fmin=2412 MHz (Channel 1)

11:48:36 JAN 08, 2003

ACTV DET: PEAK
MEAS DET: PEAK DP AVG
MKR 63.457 msec
39.11 dBμV/m

MEASURE
AT MKR

ADD TO
LIST

LOG REF 70.0 dBμV/m

PREAMP ON

10
dB/
ATTN
10 dB

DL
54.0
dBμV/m
VA SB
SC FC
ACORR

CENTER 2.386782 GHz

RL #1F BW 1.0 MHz

#AVG BW 10 Hz

SPAN 0 Hz

#SWP 940 msec

MARKER
↑ CF

MARKER
Δ

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

More
1 of 2

Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

Fmax=2412 MHz (Channel 1)

11:51:58 JAN 08, 2003

ACTV DET: PEAK
MEAS DET: PEAK OP AVG
MKR 2.33940 GHz
40.78 dBμV/m

MEASURE
A1 MKR
ADD TO
LIST

LOG REF 70 0 dBμV/m

PREAMP ON

10
dB/
A1N
10 dB

DL
54.0
dBμV/m
VA SB
SC FC
ACORR

START 2.31000 GHz
PL 1JF BW 1.0 MHz
STOP 2.39000 GHz
#AVG BW 10 Hz
SWP 24.0 sec

CLEAR
WRITE A

MAX
HOLD A

VIEW A

BLANK A

Trace
A B C

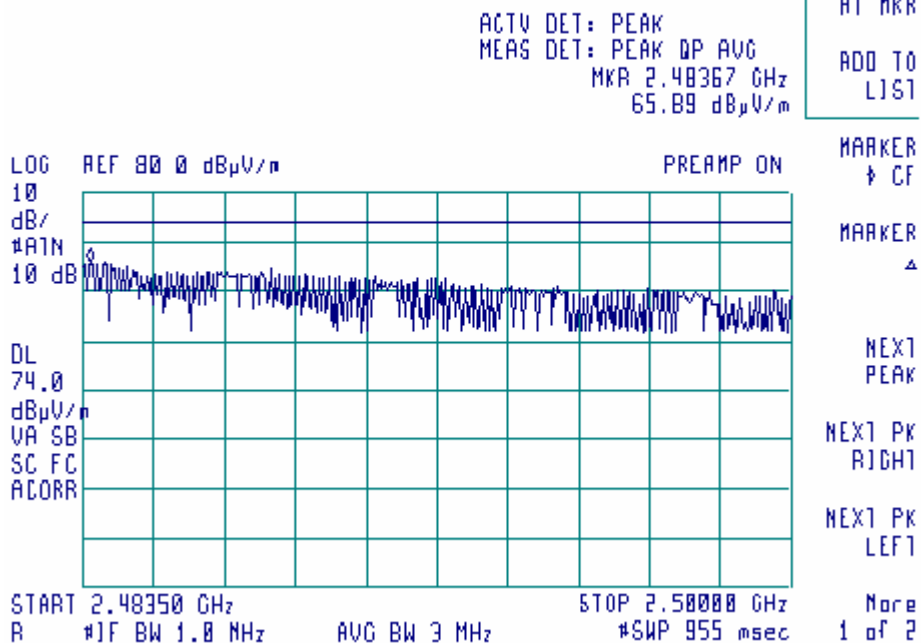
More
1 of 3

Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna MARS MA-CM36-15 (5dBi)

Fmax=2462 MHz (Channel 11)

12:07:19 JAN 08, 2003



Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna MARS MA-CM36-15 (5dBi)

Fmax=2462 MHz (Channel 11)

12:10:13 JAN 08, 2003

ACTV DET: PEAK
MEAS DET: PEAK DP AVG
MKR 2.48928 GHz
39.22 dBμV/m

MEASURE
AT MKR
ADD TO
LIST

LOG REF 70 0 dBμV/m

PREAMP ON

10
dB/
#ATN
10 dB

DL
54.0
dBμV/m
VA SB
SC FC
ACORR

START 2.48350 GHz

PL #JF BW 1.0 MHz

#AVG BW 10 Hz

STOP 2.50000 GHz

SWP 5.00 sec

MARKER
↓ CF

MARKER
Δ

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

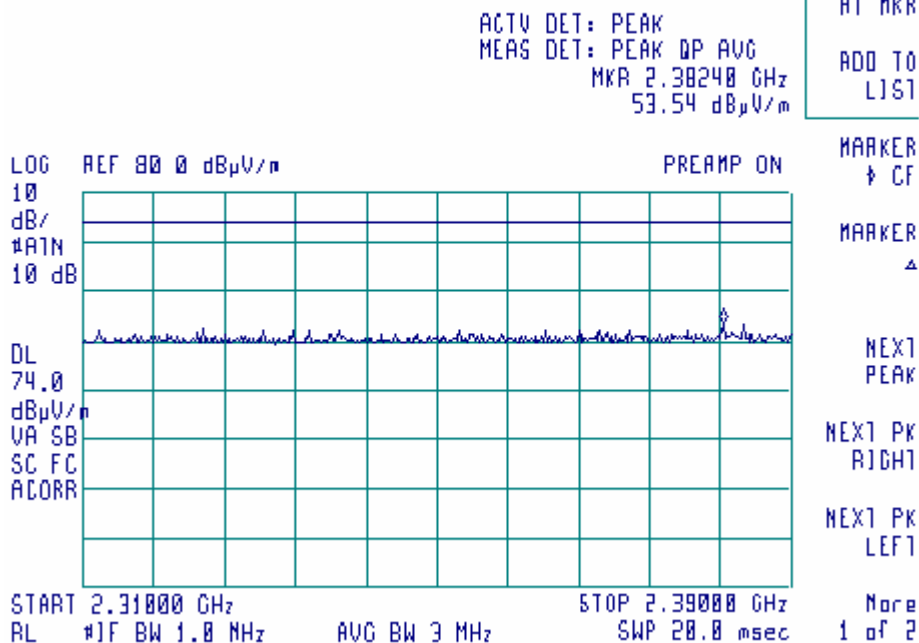
More
1 of 2

Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

Fmax=2462 MHz (Channel 11)

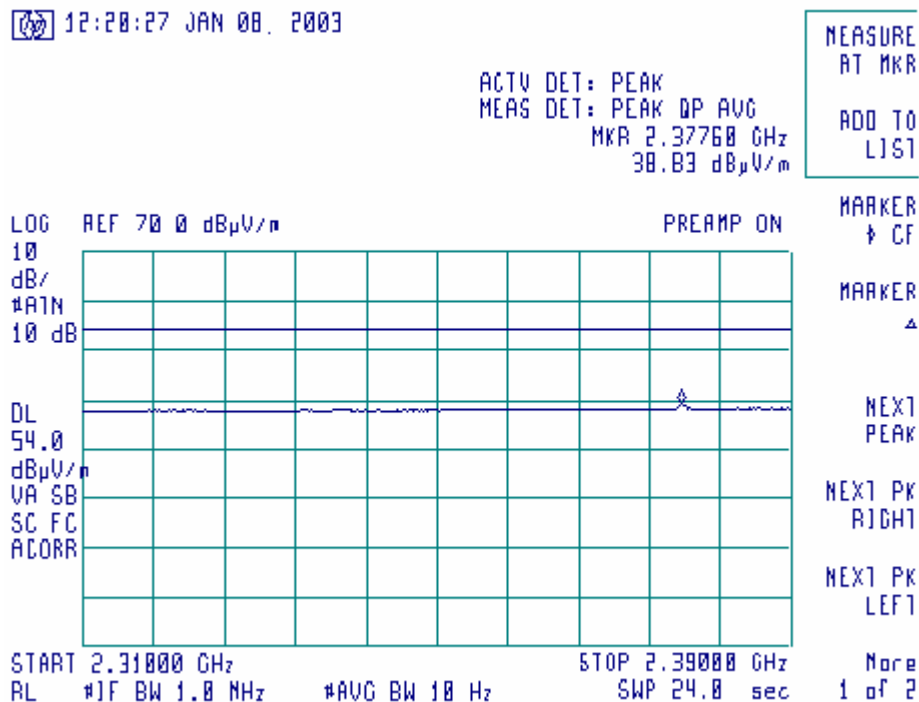
12:18:34 JAN 08, 2003



Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna MARS MA-CM36-15 (5dBi)

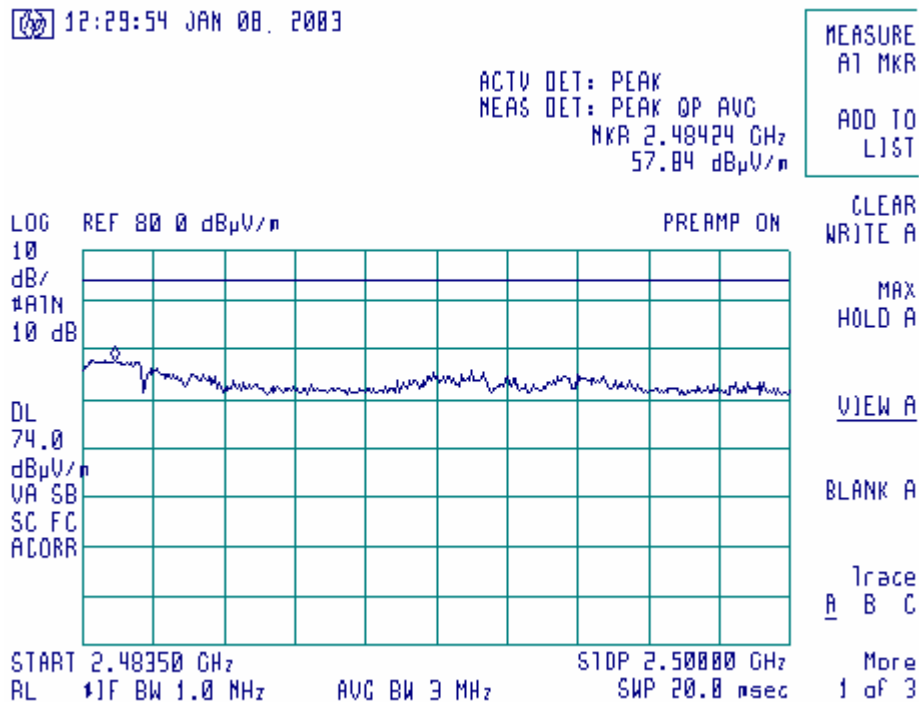
Fmax=2462 MHz (Channel 11)



Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

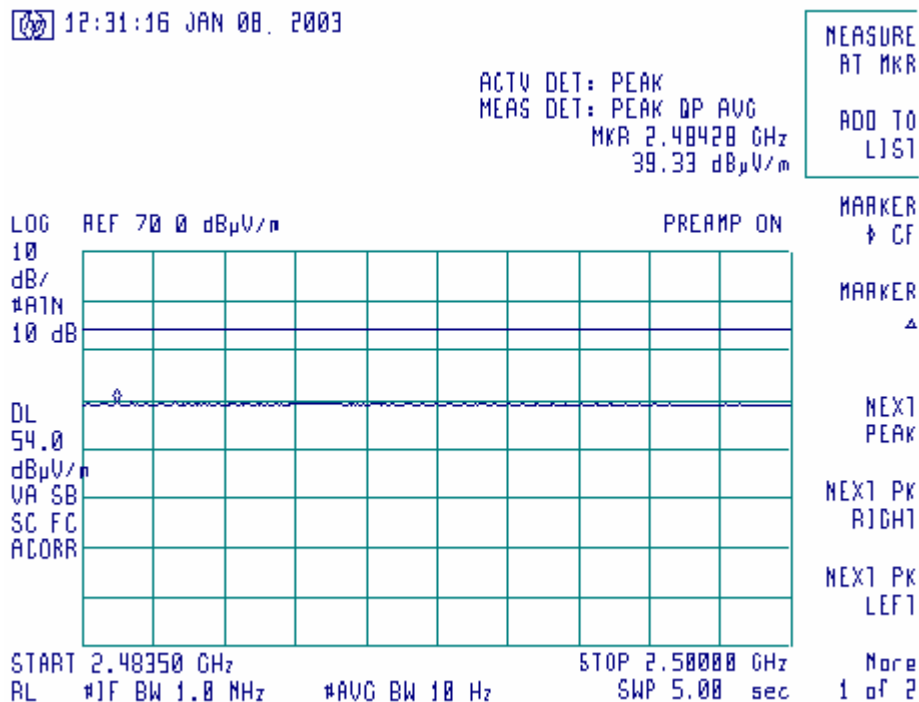
Fmin=2412 MHz (Channel 1)



Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna MARS MA-CM36-15 (5dBi)

Fmin=2412 MHz (Channel 1)



Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

Fmid=2437 MHz (Channel 6)

12:33:41 JAN 08, 2003

ACTV DET: PEAK
MEAS DET: PEAK OP AVG
MKR 2.48428 GHz
38.79 dBμV/m

MEASURE
AT MKR

ADD TO
LIST

CLEAR
WRITE A

MAX
HOLD A

VIEW A

BLANK A

Trace
A B C

More
1 of 3

LOG REF 70.0 dBμV/m

PREAMP ON

10

dB/

#ATN

10 dB

DL

54.0

dBμV/m

VA SB

SC FC

ACORR

START 2.48350 GHz

R 11F BW 1.0 MHz

#AVG BW 10 Hz

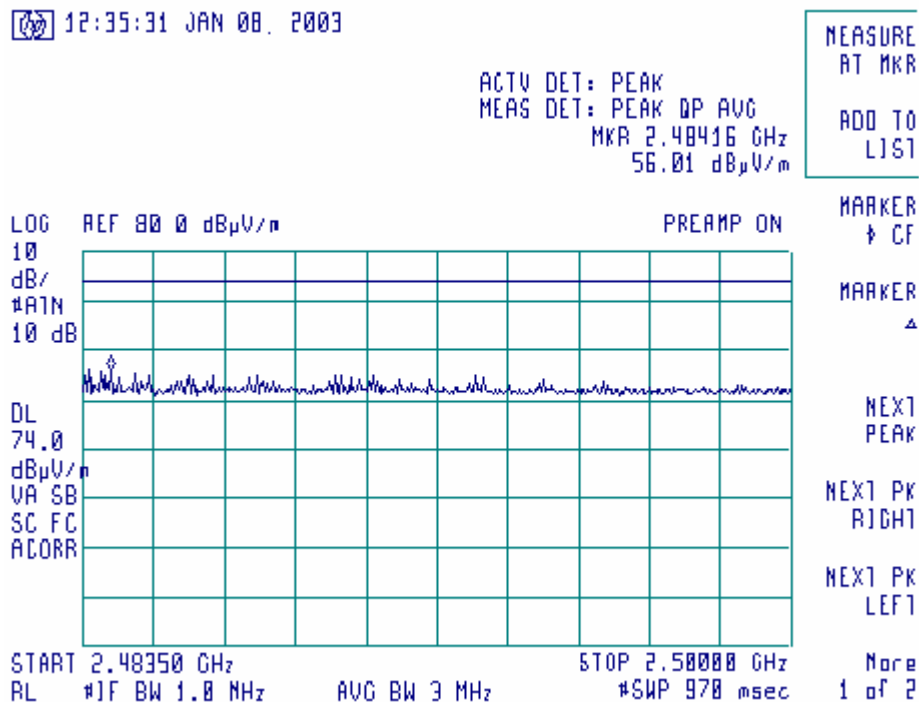
STOP 2.50000 GHz

SWP 5.00 sec

Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

Fmid=2437 MHz (Channel 6)

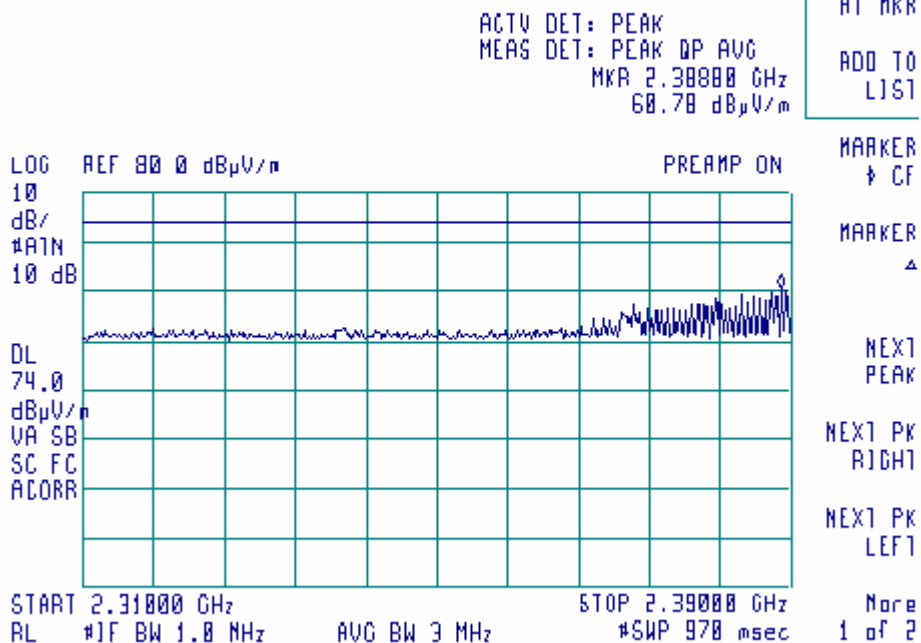


Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna MARS MA-CM36-15 (5dBi)

Fmid=2437 MHz (Channel 6)

12:37:12 JAN 08, 2003

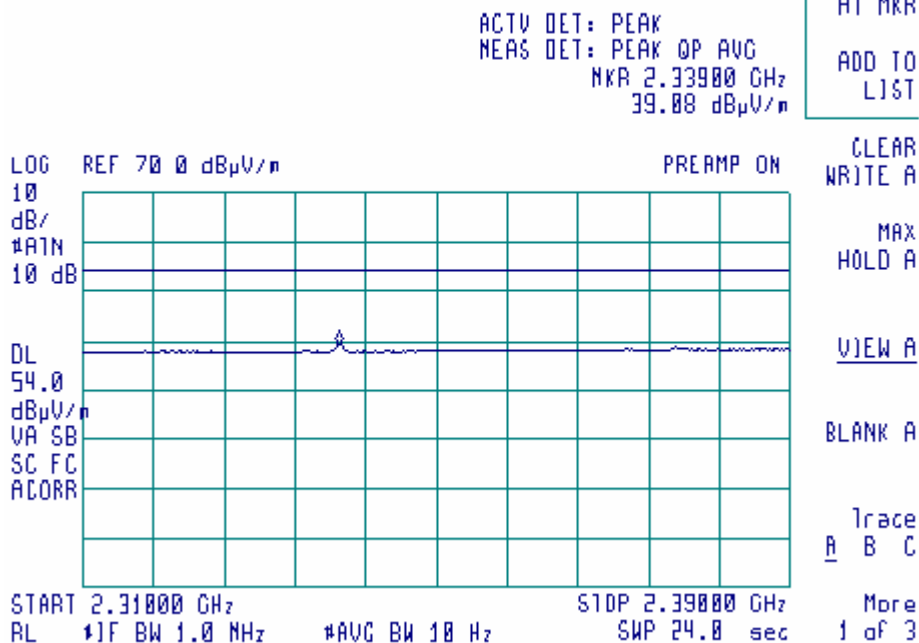


Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description **OATS**
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna **MARS MA-CM36-15 (5dBi)**

Fmid=2437 MHz (Channel 6)

12:39:00 JAN 08, 2003



Test Company Name Hermon Laboratory

Date 8 January 2003
Temperature 24°C
Humidity 41%
Air pressure 1017 hPa
Job Number 15393
Test Name FCC 15.247
Outside the frequency band
EUT Name WLAN 2.4 GHz, One Access Point
EUT Model Number ModuLite 810
Site Description OATS
Test equipment 1424; 41; 1947; 554; 1200; 2254; 2260; 768; 2274; 1989
Operator Name E.Pitt
Customer Name Foxcom Wireless
Distance 3m.
Notes A.P output = 20 mW
Antenna polarization Horizontal
Antenna MARS MA-CM36-15 (5dBi)

Fmid=2437 MHz (Channel 6)

13:33:12 JAN 08, 2003

