

## ANNEX 1 - Band-Edge Emissions (Radiated)

ACCESS NODE (5.735-5.815 GHz), Model AN-50



PLOT # 30

FCC ID: QC8-AN50

Date: June 20  
Tested by: Hung Tri

PLOT # 30

REDLINE COMMUNICATIONS INC.

UNII DEVICES, MODEL: AN 50

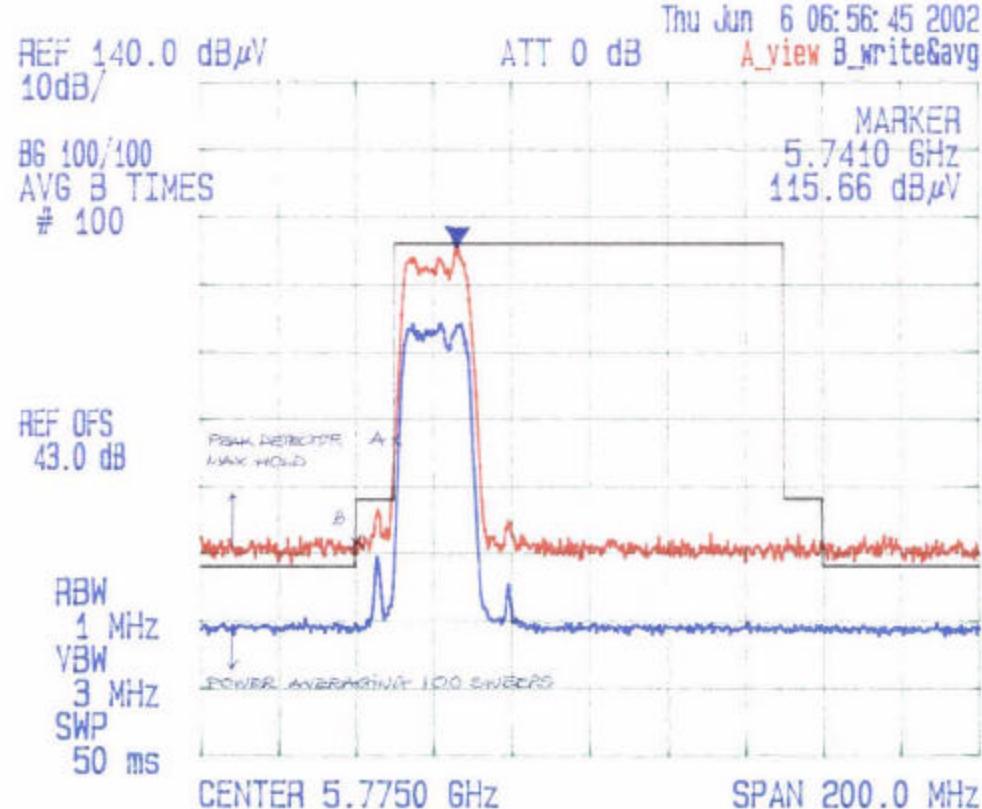
Channel: 101, Tx Frequency: 5735.5 MHz, Power Output: -7.4 dBm

Antenna: MTI Planar Array, Model: MT-486001

Modulation: [ ] BPSK (9Mb/s), [ ] QPSK (18Mb/s), [ ] 16QAM (36Mb/s), [ ] 64QAM (54Mb/s)

RADIATED EMISSION @ 3 METERS, [ ] HORIZONTAL [ ] VERTICAL

### BAND EDGE EMISSION



## ANNEX 1 - Band-Edge Emissions (Radiated)

ACCESS NODE (5.735-5.815 GHz), Model AN-50

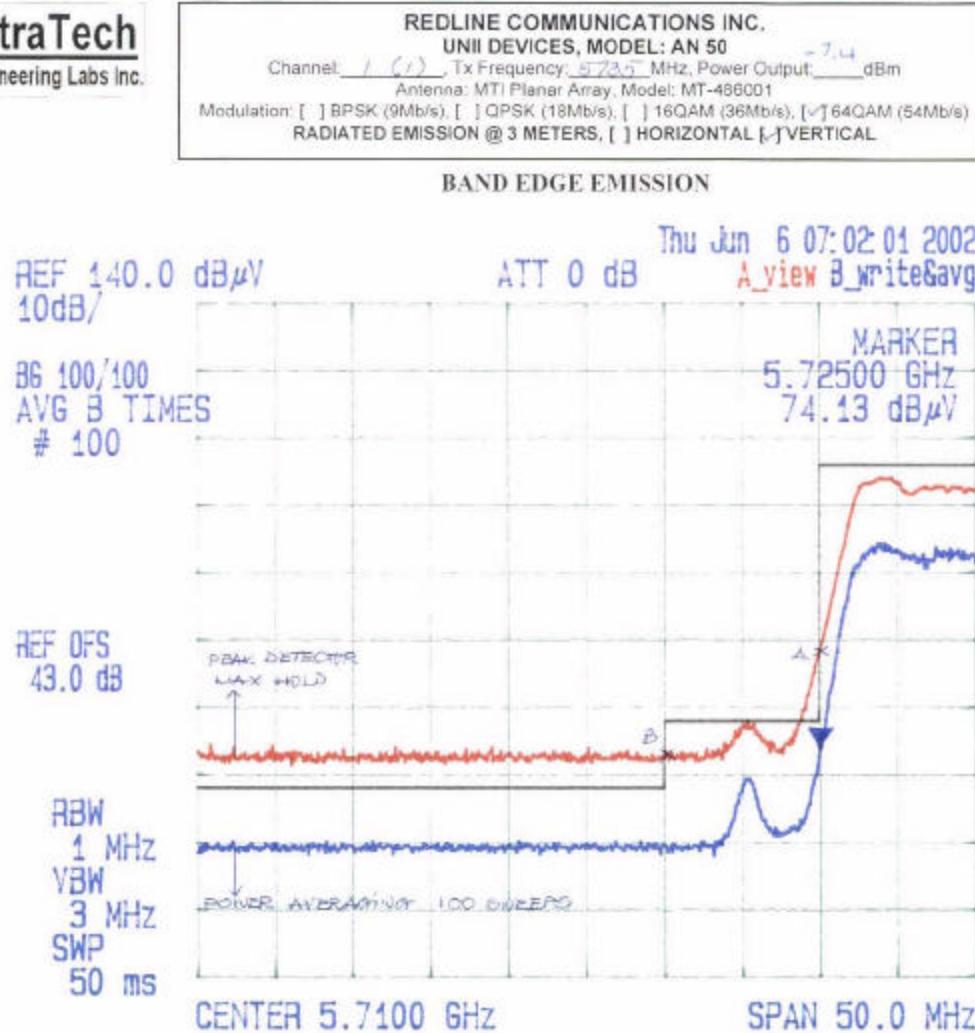


PLOT # 31

FCC ID: QC8-AN50

Date: June 22 2002  
Tested by: Hung Tri

PLOT # 31



## ANNEX 1 - Band-Edge Emissions (Radiated)

ACCESS NODE (5.735-5.815 GHz), Model AN-50

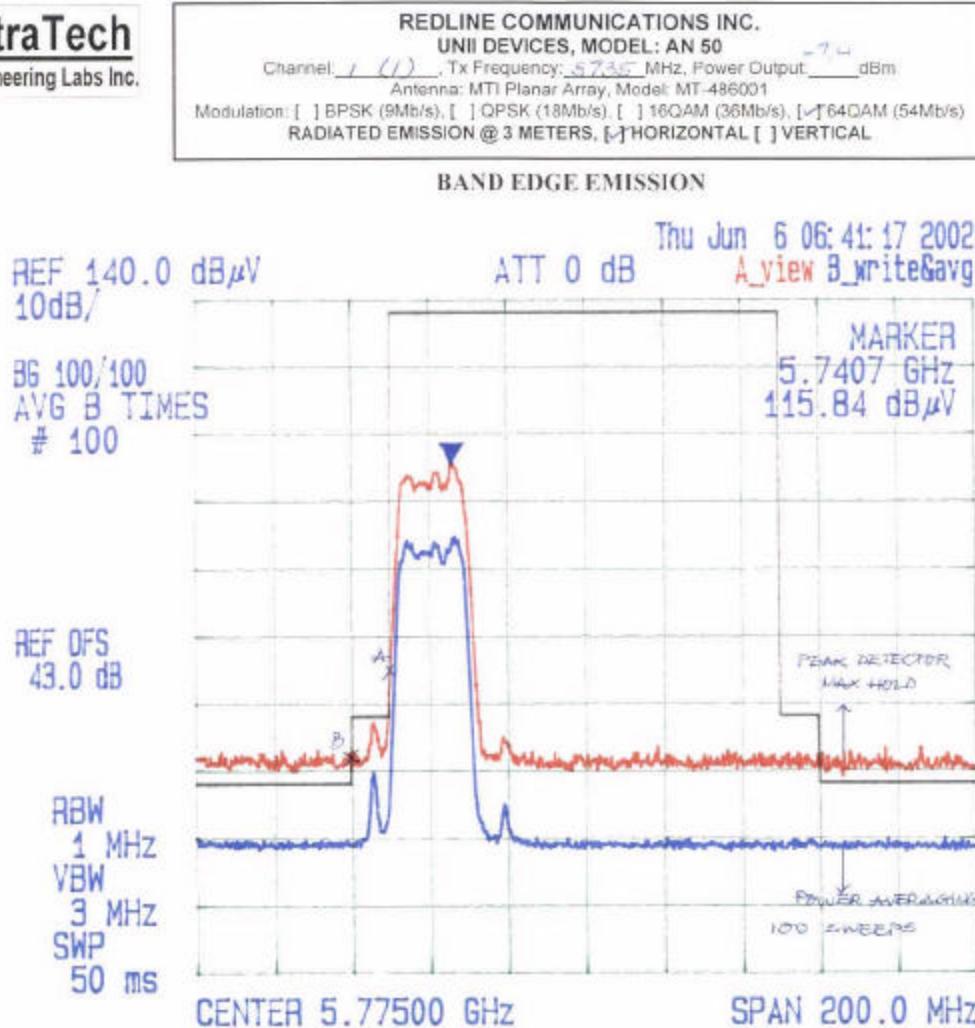


PLOT # 32

FCC ID: QC8-AN50

Date: June 20  
Tested by: Hung Tri

PLOT # 32



## ANNEX 1 - Band-Edge Emissions (Radiated)

ACCESS NODE (5.735-5.815 GHz), Model AN-50



PLOT # 33

FCC ID: QC8-AN50

Date: June 06 2002  
Tested by: Hung Tri

PLOT 33

REDLINE COMMUNICATIONS INC.

UNII DEVICES, MODEL: AN 50

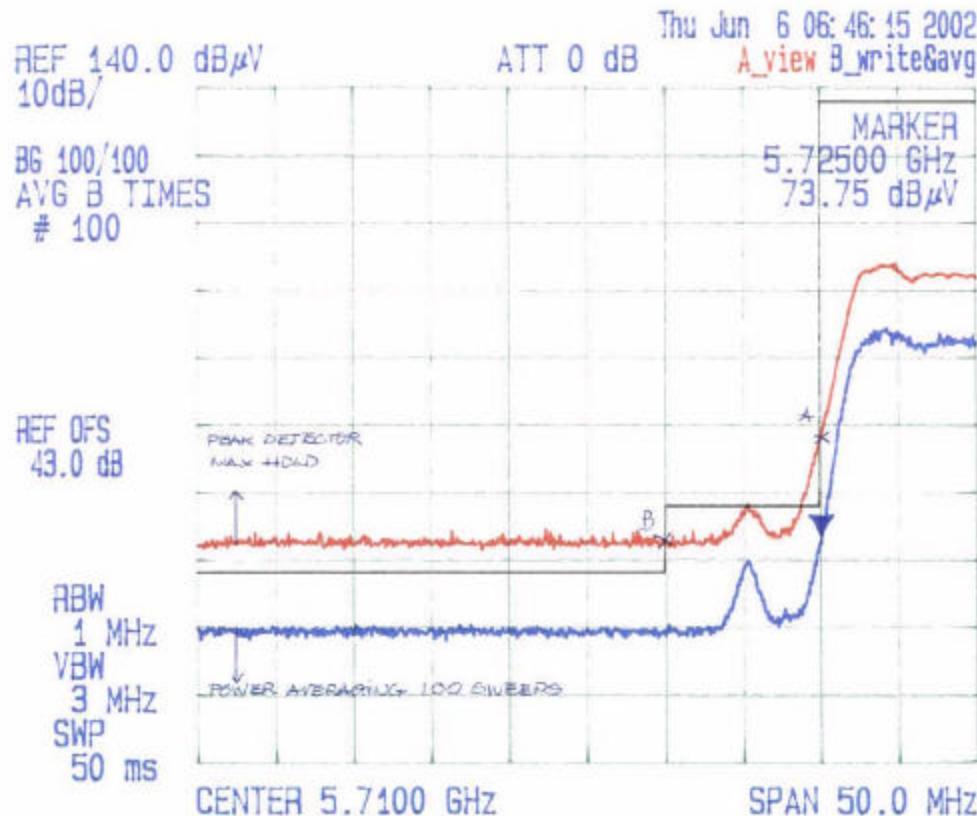
Channel: 101, Tx Frequency: 5.735 MHz, Power Output: 7.4 dBm

Antenna: MTI Planar Array, Model: MT-486001

Modulation: [ ] BPSK (9Mb/s), [ ] QPSK (18Mb/s), [ ] 16QAM (36Mb/s), [ ] 64QAM (54Mb/s)

RADIATED EMISSION @ 3 METERS, [ ] HORIZONTAL [ ] VERTICAL

### BAND EDGE EMISSION



## ANNEX 1 - Band-Edge Emissions (Radiated)

ACCESS NODE (5.735-5.815 GHz), Model AN-50

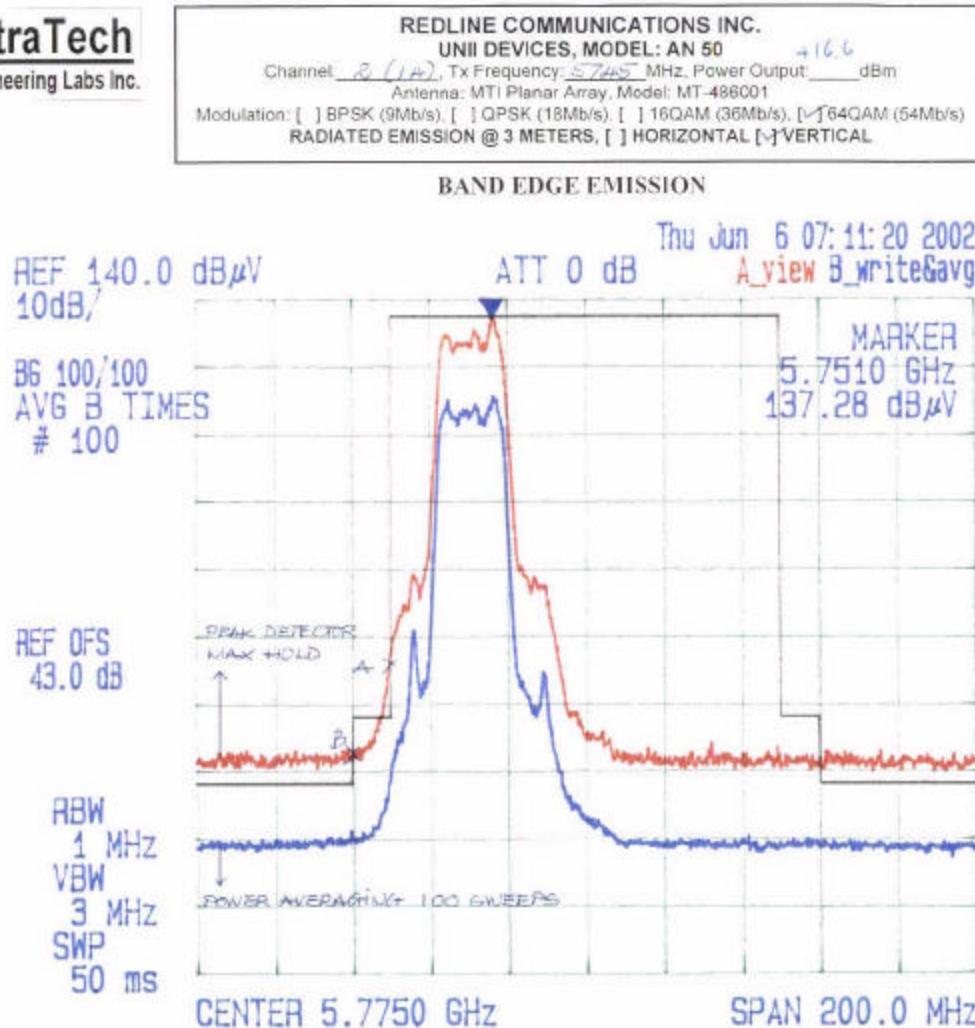


PLOT # 34

FCC ID: QC8-AN50

Date: June 20, 2002  
Tested by: Hung Tri

PLOT 34



## ANNEX 1 - Band-Edge Emissions (Radiated)

ACCESS NODE (5.735-5.815 GHz), Model AN-50



REDLINE COMMUNICATIONS INC.  
UNII DEVICES, MODEL: AN 50  
Channel: R (1A) Tx Frequency: 5.745 MHz, Power Output: 16.6 dBm  
Antenna: MTI Planar Array, Model: MT-486001  
Modulation: [ ] BPSK (9Mb/s), [ ] QPSK (18Mb/s), [ ] 16QAM (36Mb/s), [ ] 64QAM (54Mb/s)  
RADIATED EMISSION @ 3 METERS, [ ] HORIZONTAL [ ] VERTICAL

PLOT # 35

FCC ID: QC8-AN50

Date: June 06 2002  
Tested by: Hung Tri

PLOT 35

