

ANNEX 1 - Peak Power Spectral Density

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

PLOT # 20

FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.

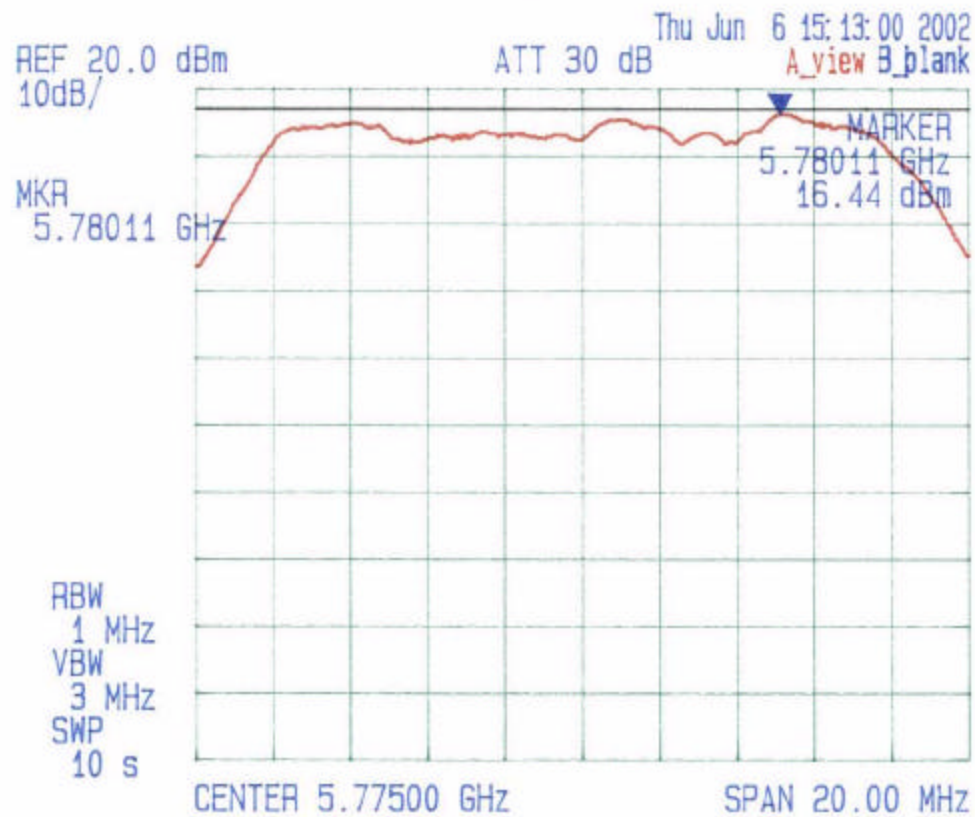
UNII DEVICES, MODEL: AN 50

Channel: 45 (3), Tx Frequency: 5775 MHz, Power Output: 20.5 dBm
Modulation: [] BPSK (9Mb/s), [] QPSK (18Mb/s), [] 16QAM (36Mb/s), [x] 64QAM (54Mb/s)

PEAK POWER SPECTRAL DENSITY

Date: June 20 2002
Tested by: Hung Trinh

PLOT # 20



ANNEX 1 - Peak Power Spectral Density

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

PLOT # 21

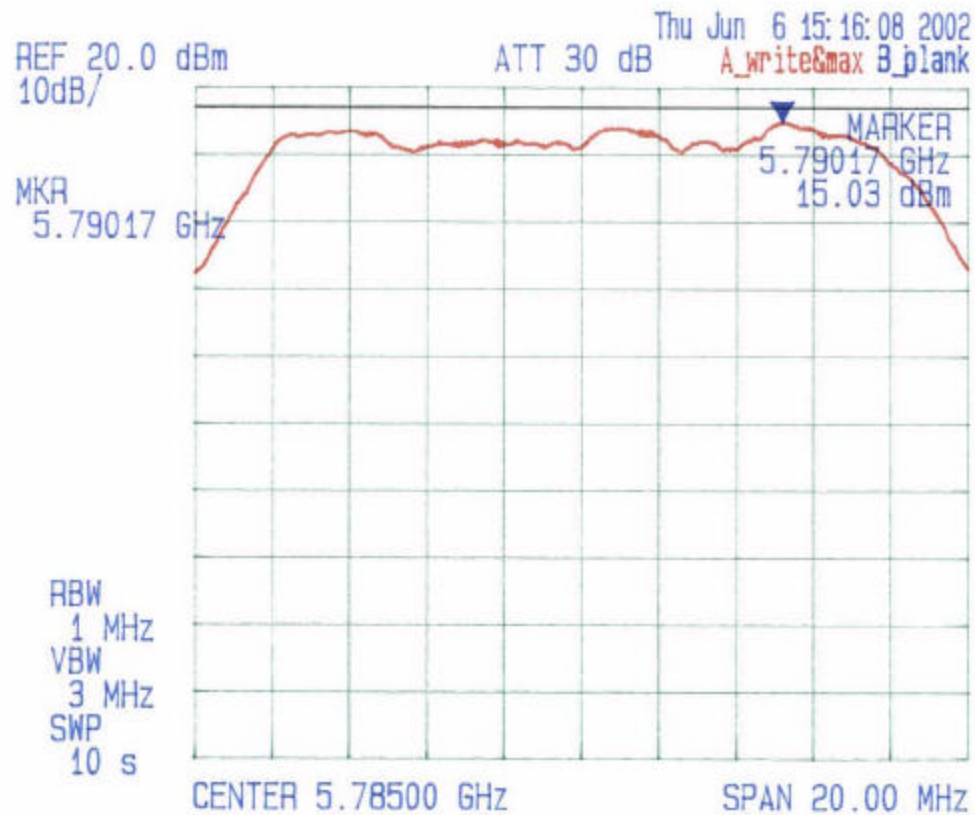
FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.
UNII DEVICES, MODEL: AN 50
Channel: G (3A), Tx Frequency: 5.785 MHz, Power Output: 20 dBm
Modulation: [] BPSK (9Mb/s), [] QPSK (18Mb/s), [] 16QAM (36Mb/s), [x] 64QAM (54Mb/s)
PEAK POWER SPECTRAL DENSITY

Date: June 06 2002
Tested by: Hung Trinh

PLOT # 21



ANNEX 1 - Peak Power Spectral Density

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

PLOT # 22

FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.

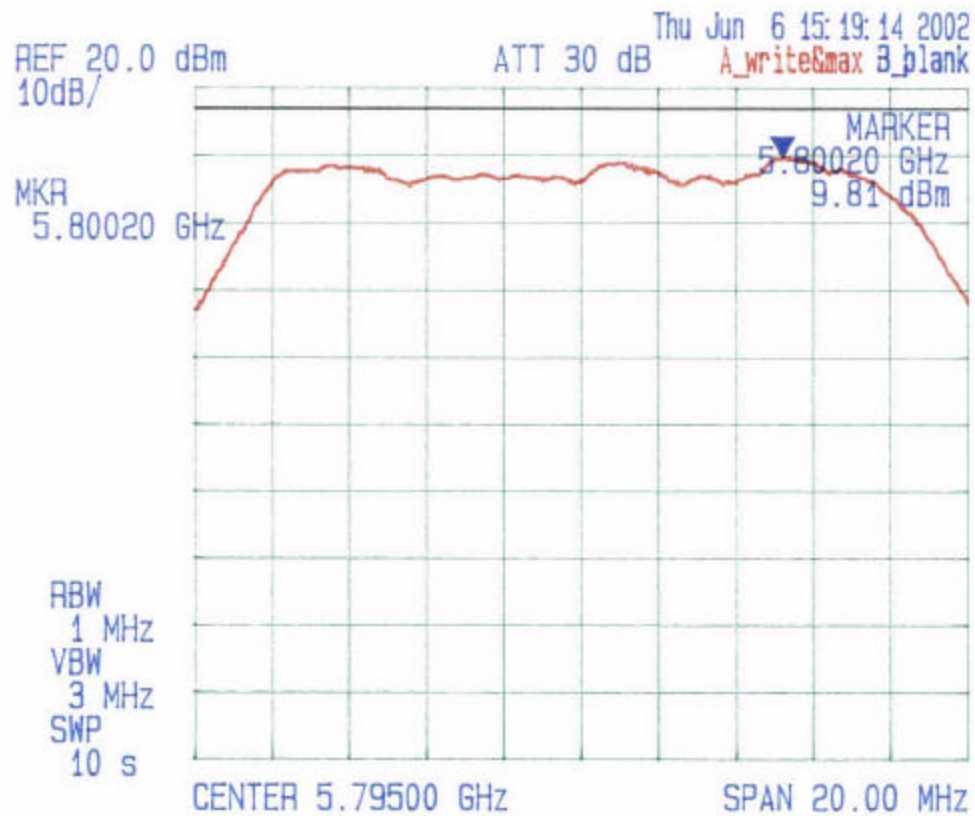
UNII DEVICES, MODEL: AN 50

Channel: 7 (4), Tx Frequency: 5735 MHz, Power Output: 17.3 dBm
Modulation: [] BPSK (9Mb/s), [] QPSK (18Mb/s), [] 16QAM (36Mb/s), [] 64QAM (54Mb/s)

PEAK POWER SPECTRAL DENSITY

Date: June 26 2002
Tested by: Hung Trinh

PLOT # 22



ANNEX 1 - Peak Power Spectral Density

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

PLOT # 23

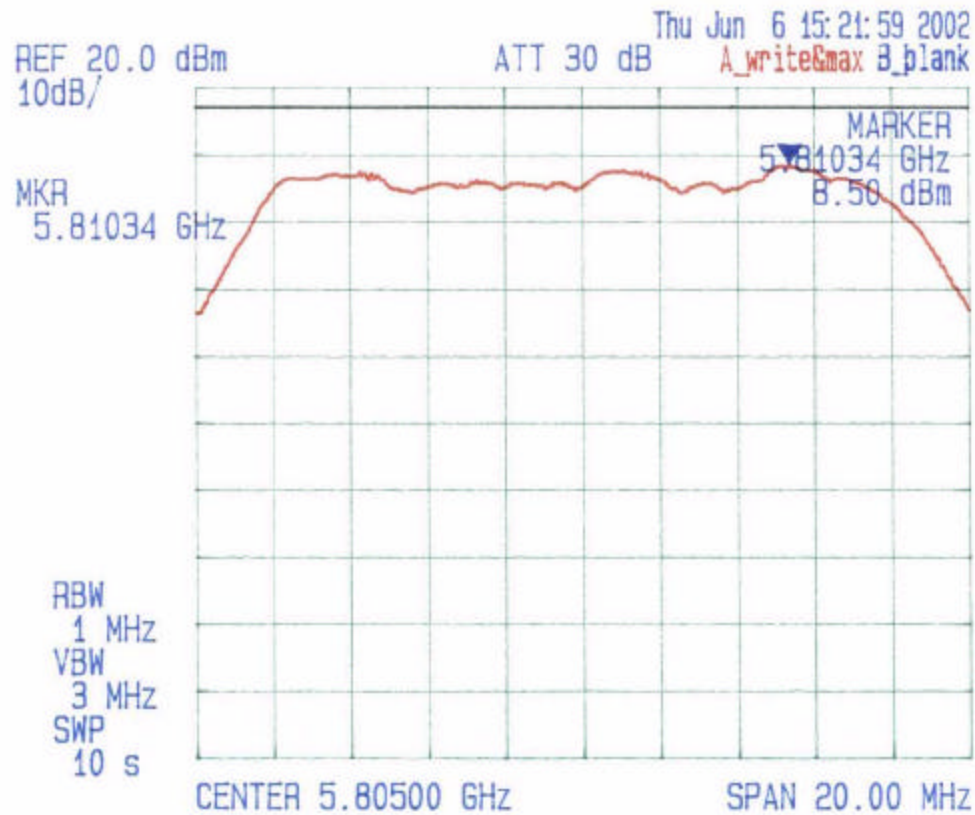
FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.
UNII DEVICES, MODEL: AN 50
Channel: B (4A), Tx Frequency: 5845 MHz, Power Output: 8.6 dBm
Modulation: [] BPSK (9Mb/s), [] QPSK (18Mb/s), [] 16QAM (36Mb/s), [] 64QAM (54Mb/s)
PEAK POWER SPECTRAL DENSITY

Date: June 06 2002
Tested by: Hung Trinh

PLOT # 23



ANNEX 1 - Peak Power Spectral Density

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

PLOT # 24

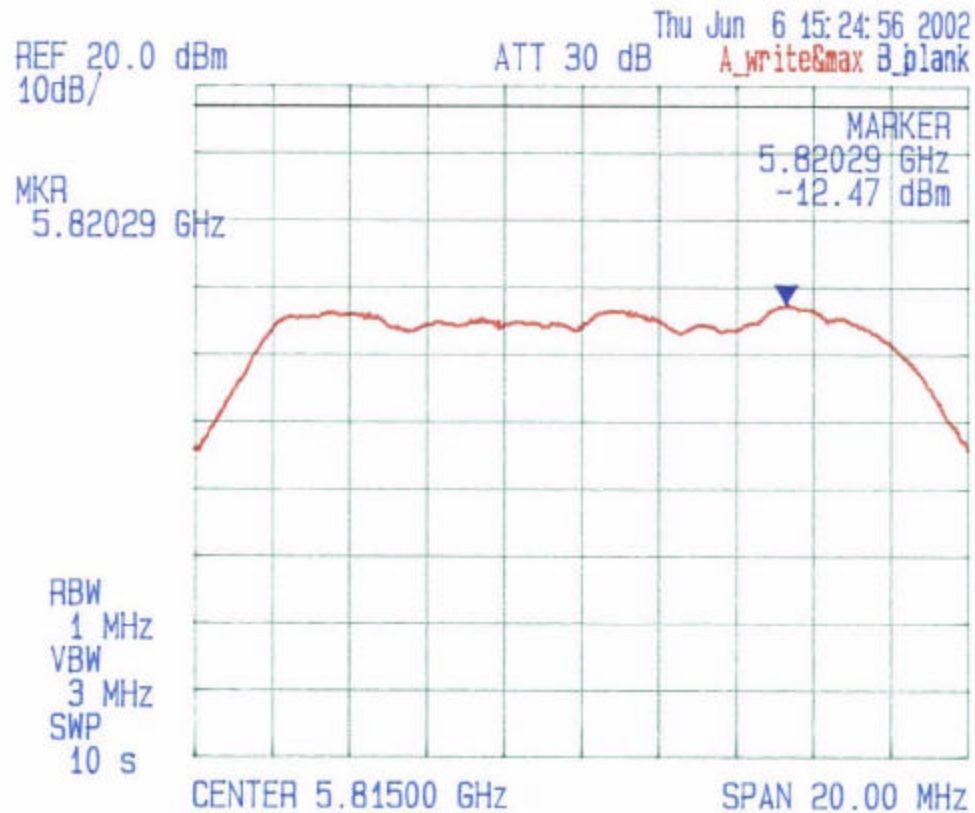
FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.
UNII DEVICES, MODEL: AN 50
Channel: 9(5), Tx Frequency: 5815 MHz, Power Output: -24 dBm
Modulation: [] BPSK (9Mb/s), [] QPSK (18Mb/s), [] 16QAM (36Mb/s), [x] 64QAM (54Mb/s)
PEAK POWER SPECTRAL DENSITY

Date: June 24 2002
Tested by: Hung Trinh

PLOT # 24



ANNEX 1 - Peak Power Spectral Density

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

PLOT # 25

FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.

UNII DEVICES, MODEL: AN 50

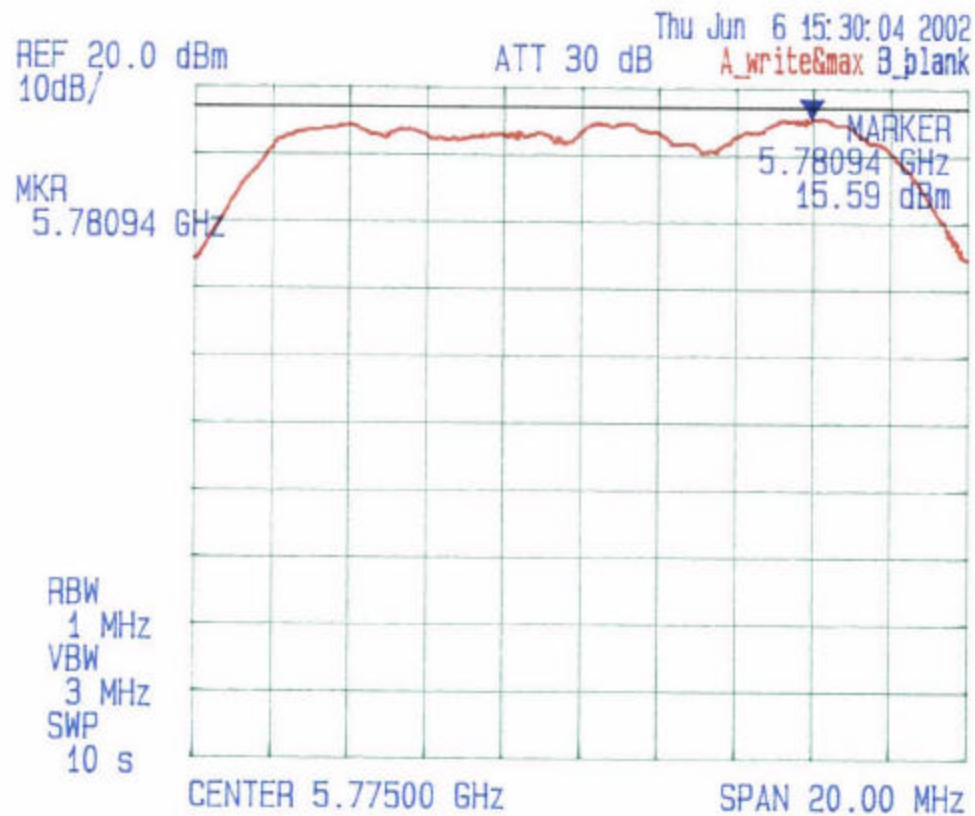
Channel: 5 (3), Tx Frequency: 5775 MHz, Power Output: 20.5 dBm

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

PEAK POWER SPECTRAL DENSITY

Date: June 06, 2002
Tested by: Hung Trinh

PLOT # 25



ANNEX 1 - Peak Power Spectral Density

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

PLOT # 26

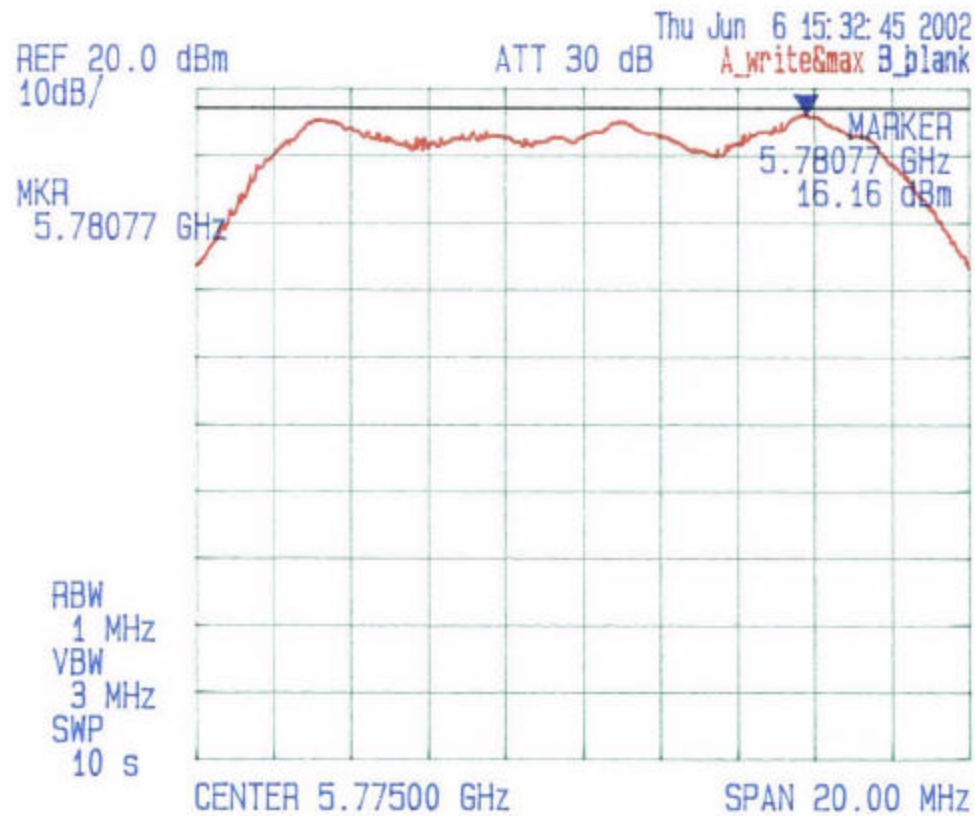
FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.
UNII DEVICES, MODEL: AN 50
Channel: 5(3), Tx Frequency: 5.775 MHz, Power Output: 20.5 dBm
Modulation: [] BPSK (9Mb/s), [x] QPSK (18Mb/s), [] 16QAM (36Mb/s), [] 64QAM (54Mb/s)
PEAK POWER SPECTRAL DENSITY

Date: June 02 2002
Tested by: Hung Trinh

PLOT #26



ANNEX 1 - Peak Power Spectral Density

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

PLOT # 27

FCC ID: QC8-AN50



REDLINE COMMUNICATIONS INC.

UNII DEVICES, MODEL: AN 50

Channel: 5(3), Tx Frequency: 5.775 MHz, Power Output: 20.5 dBm
Modulation: ☒ BPSK (9Mb/s), ☐ QPSK (18Mb/s), ☐ 16QAM (36Mb/s), ☐ 64QAM (54Mb/s)

PEAK POWER SPECTRAL DENSITY

Date: June 06 2002
Tested by: Hung Trinh

PLOT #27

