

Exhibit 9 - Plot # 26

Date: May 11, 2000
Tested by: Hung Trinh

Plot # 26

KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, 821-824 MHz
RF In at level of -30 dBm @ 821.0110 MHz
Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq Dev: 2 kHz
Emission Mask B



RF IN SIGNAL FITTED IN MASK B

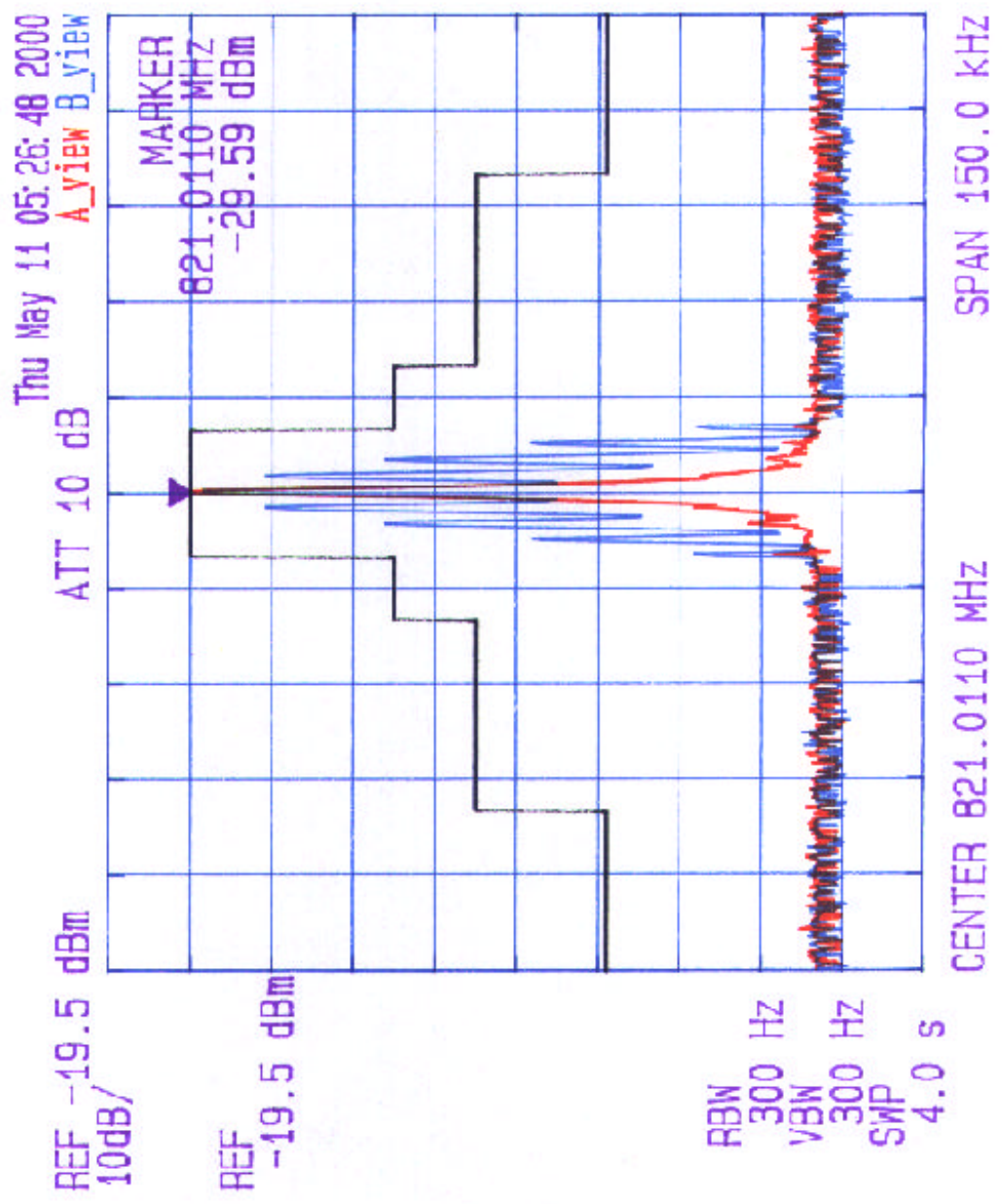


Exhibit 9 - Plot # 27

Date: April 14 2000
Tested by: Hung Trinh

PLOT # 26

KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, 821 - 824 MHz
Tx Freq: 821.012 MHz, RF Output: 54 Watts
RF In at level of -30 dBm @ 821.012 MHz
Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: 2 kHz
Emission Mask B, Channel spacing 12.5 kHz

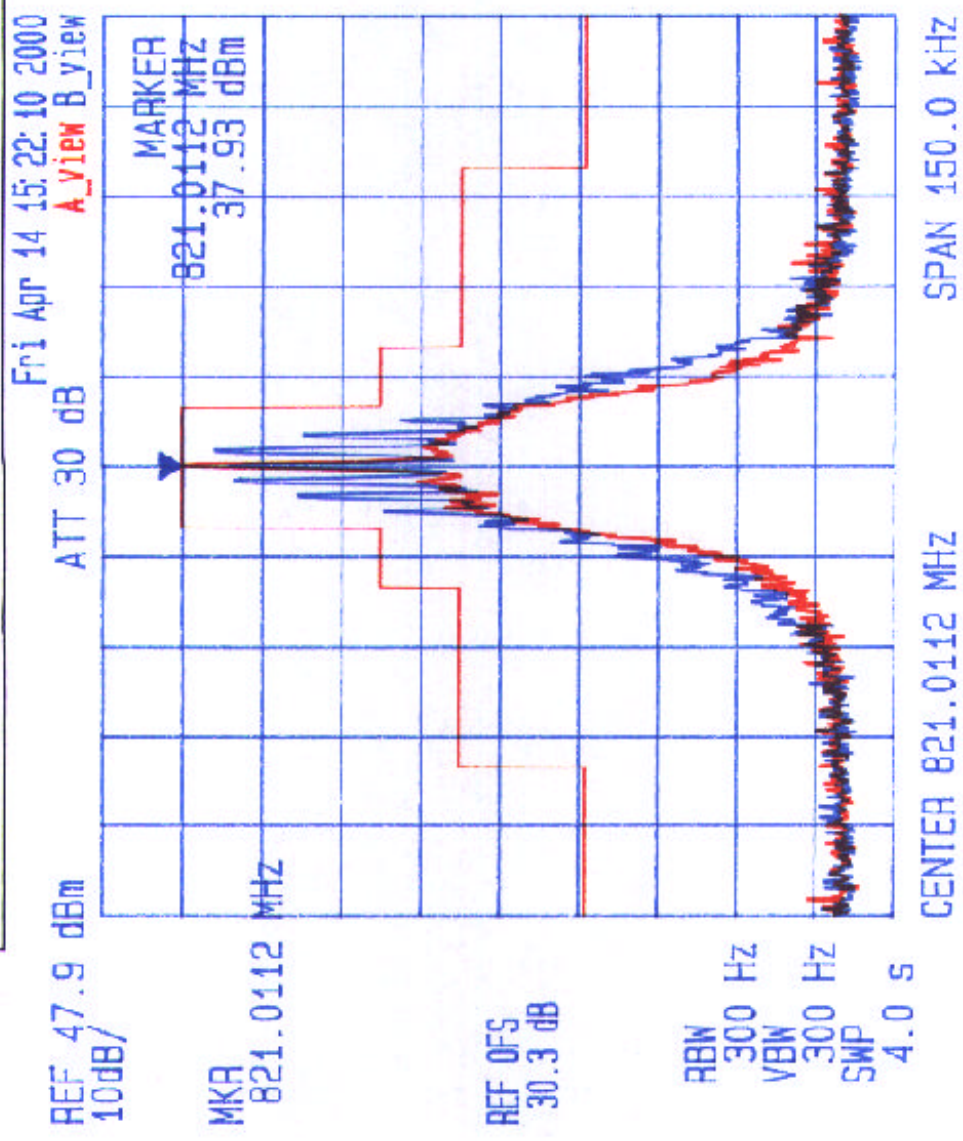


Exhibit 9 - Plot # 28

Date: May 11, 2000
Tested by: Hang Trinh

PLOT # 27

KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, B81-824 MHz

RF In at level of -30 dBm @ 822.0125 MHz

Mod. FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: kHz

Emission Mask B

RF IN SIGNAL FITTED IN MASK B

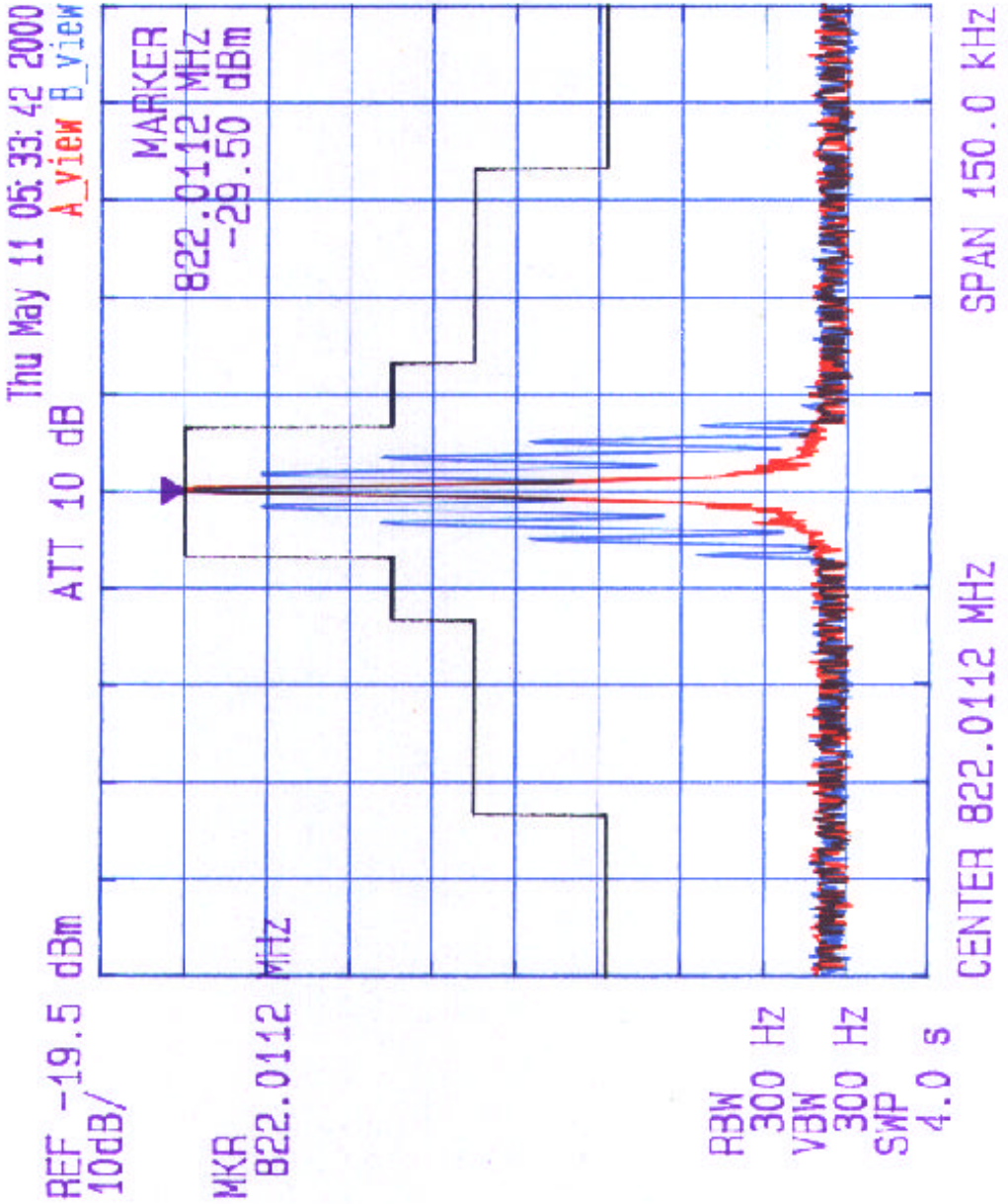


Exhibit 9 - Plot # 29

Date: April 14, 2000
Tested by: Hung Trinh

Plot # 28

KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, 821 - 824 MHz
Tx Freq.: 822.012 MHz, RF Output: 5.4 Watts
RF In at level of -30 dBm @ 822.012 MHz
Mod: FM Modulated with 2.5 kHz Sine Wave signal. Freq. Dev.: 2 kHz
Emission Mask B, Channel spacing 12.5 kHz

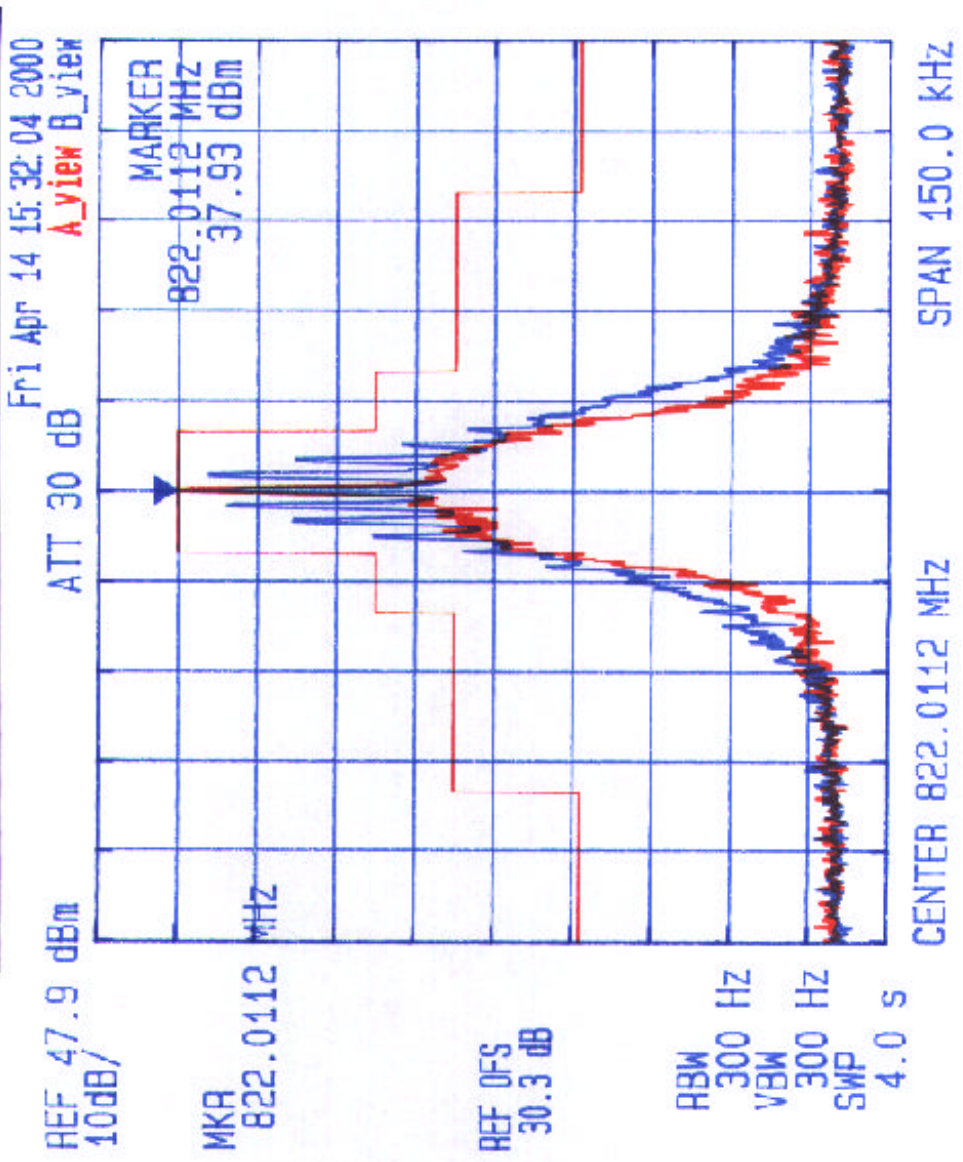


Exhibit 9 - Plot # 30



KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, ~~823.9862~~ MHz
RF In at level of -30 dBm @ ~~823.9862~~ MHz
Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: ~~2~~ kHz
Emission Mask B

Date: May 11 2000
Tested by: Hung Trinh

Plot # 29

RF IN SIGNAL FITTED IN MASK B

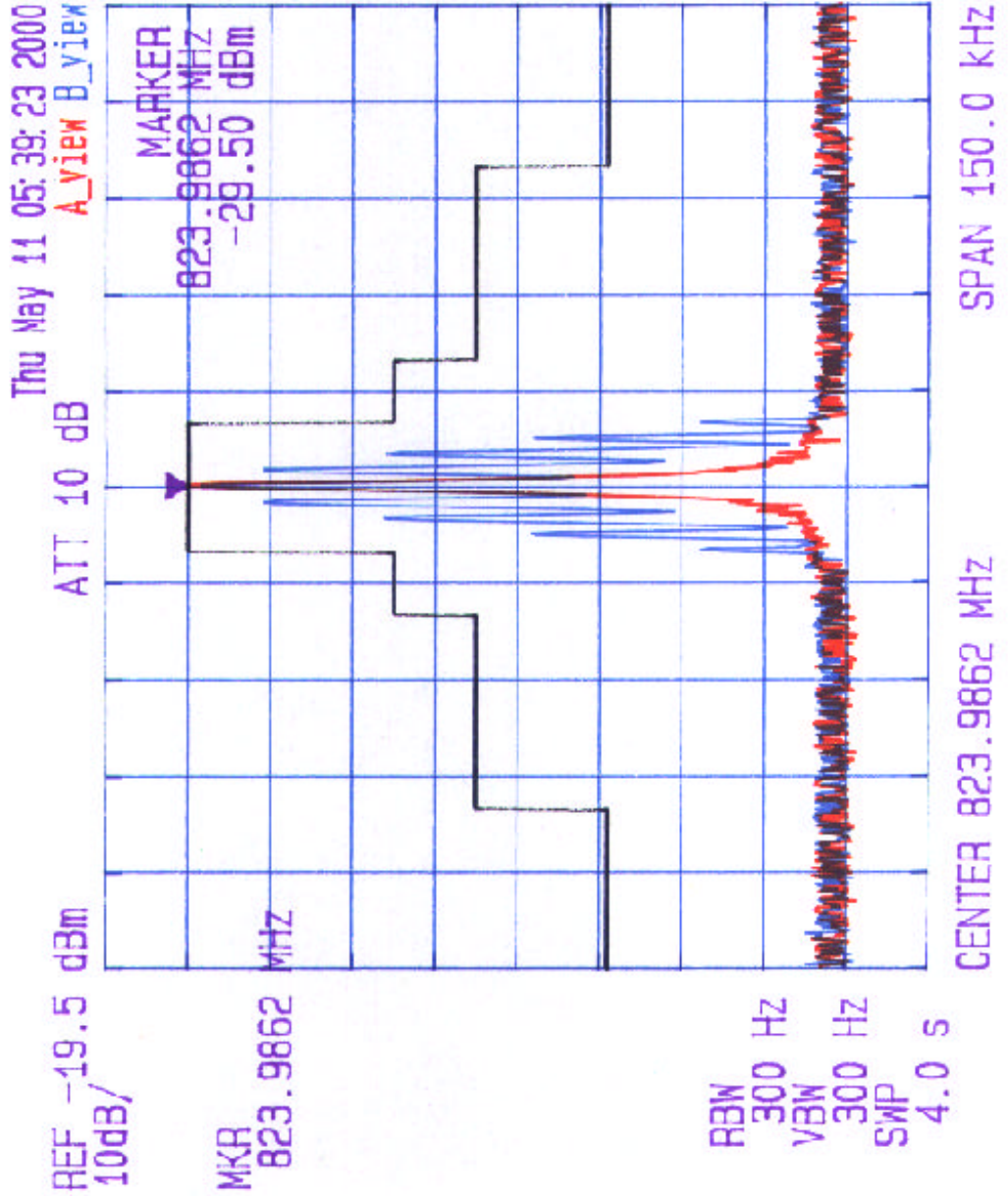
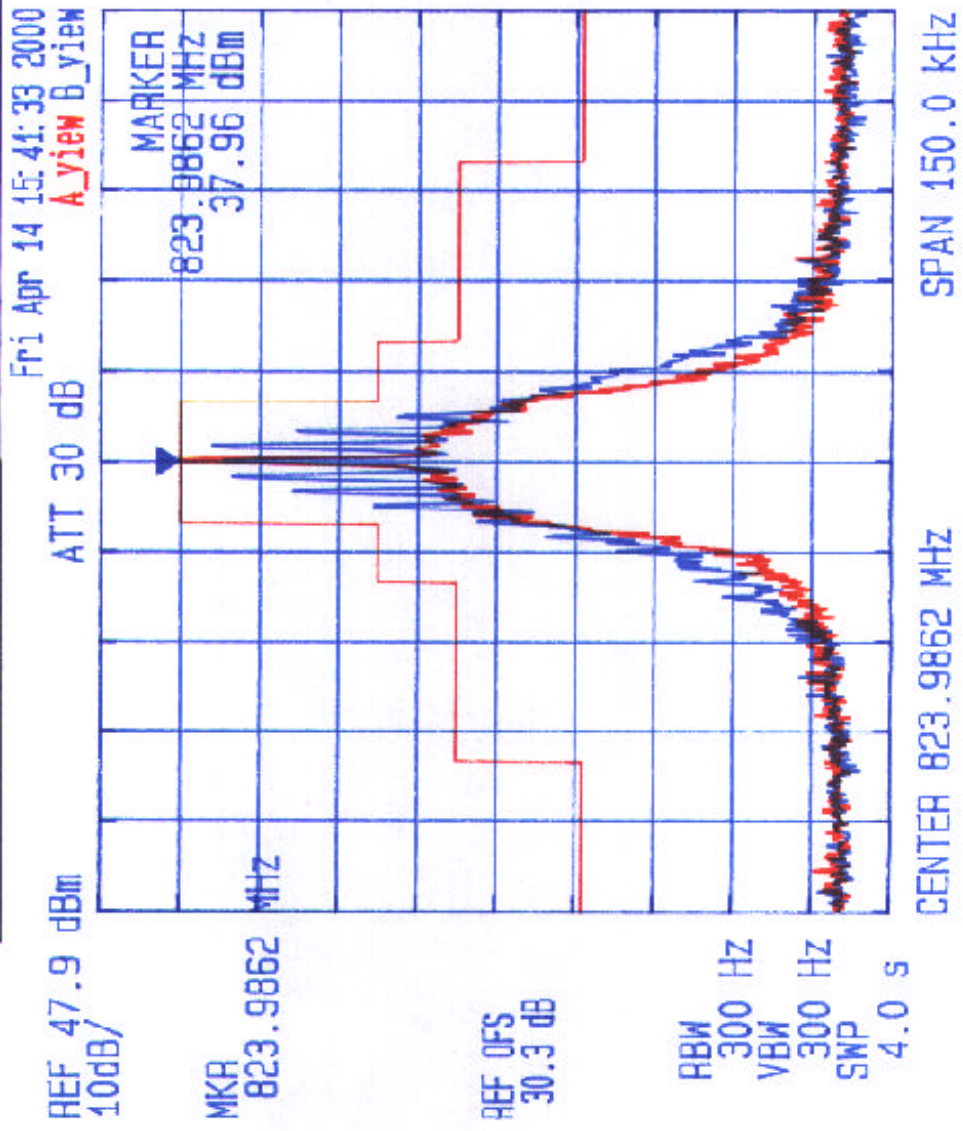


Exhibit 9 - Plot # 31

Date: April 14 2000
Tested by: Hung Trinh

Plot # 30

KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, 821 - 824 MHz
Tx Freq.: 823.9875 MHz, RF Output: 23 Watts
RF In at level of -30 dBm @ 823.9875 MHz
Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: 2 kHz
Emission Mask B, Channel spacing 12.5 kHz



Date: May 12, 2000
Tested by: Hung Trinh

Plot # 31

KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, 821-824 MHz
RF In at level of -30 dBm @ 821.0110 MHz
Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev.: 45 kHz
Emission Mask H



RF IN SIGNAL FITTED IN MASK H

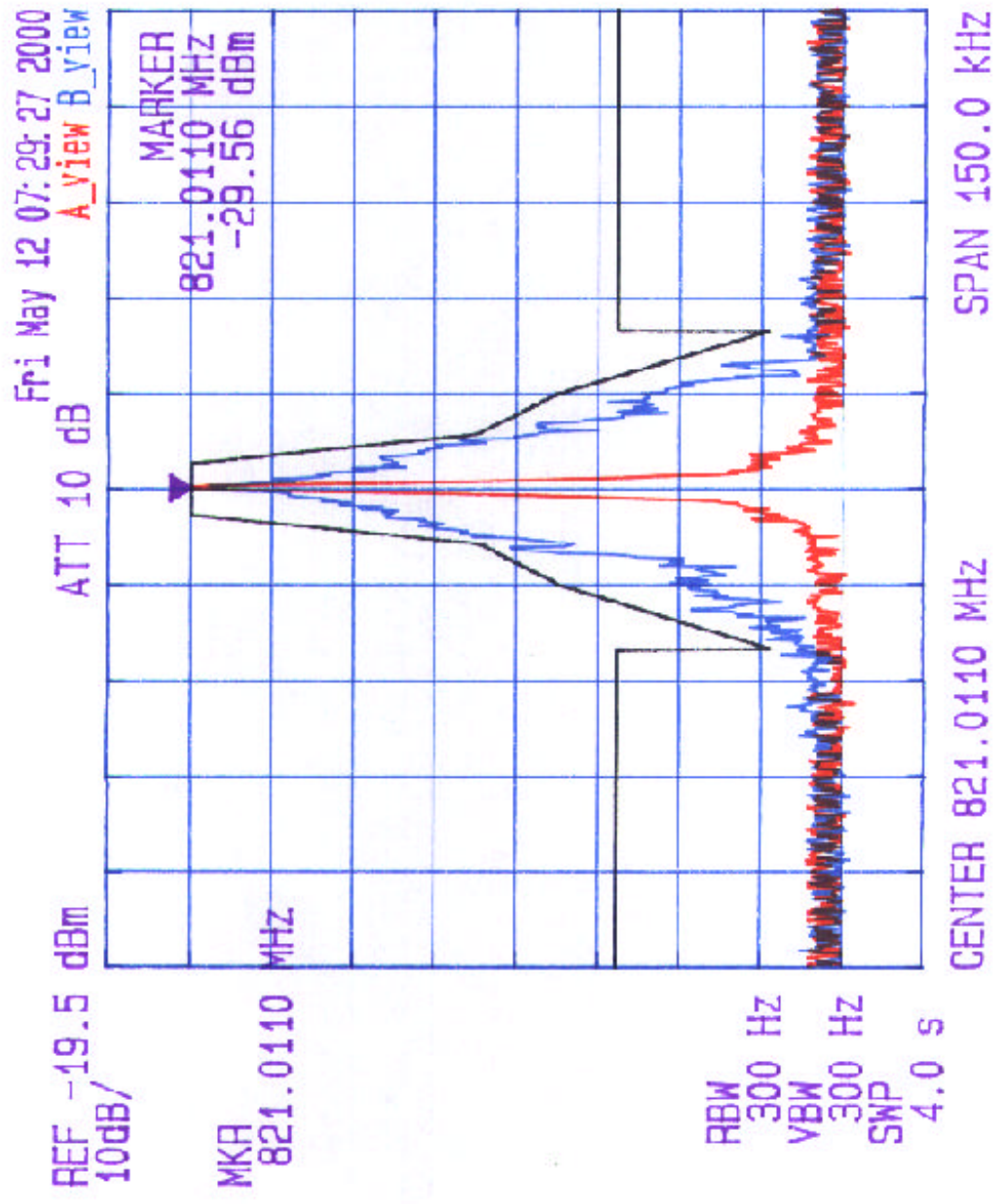


Exhibit 9 - Plot # 33



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 821 - 824 MHz

Tx Freq: 821.0112 MHz, RF Output: 3.4 Watts

RF In at level of -30 dBm @ 821.0112 MHz

Mod: FM Modulated with an external 9500 b/s random data, Freq. Dev: 45 kHz

Emission Mask H, Channel spacing 12.5 kHz

Date: April 14 2000
Tested by: Hung Frich

Plot #32

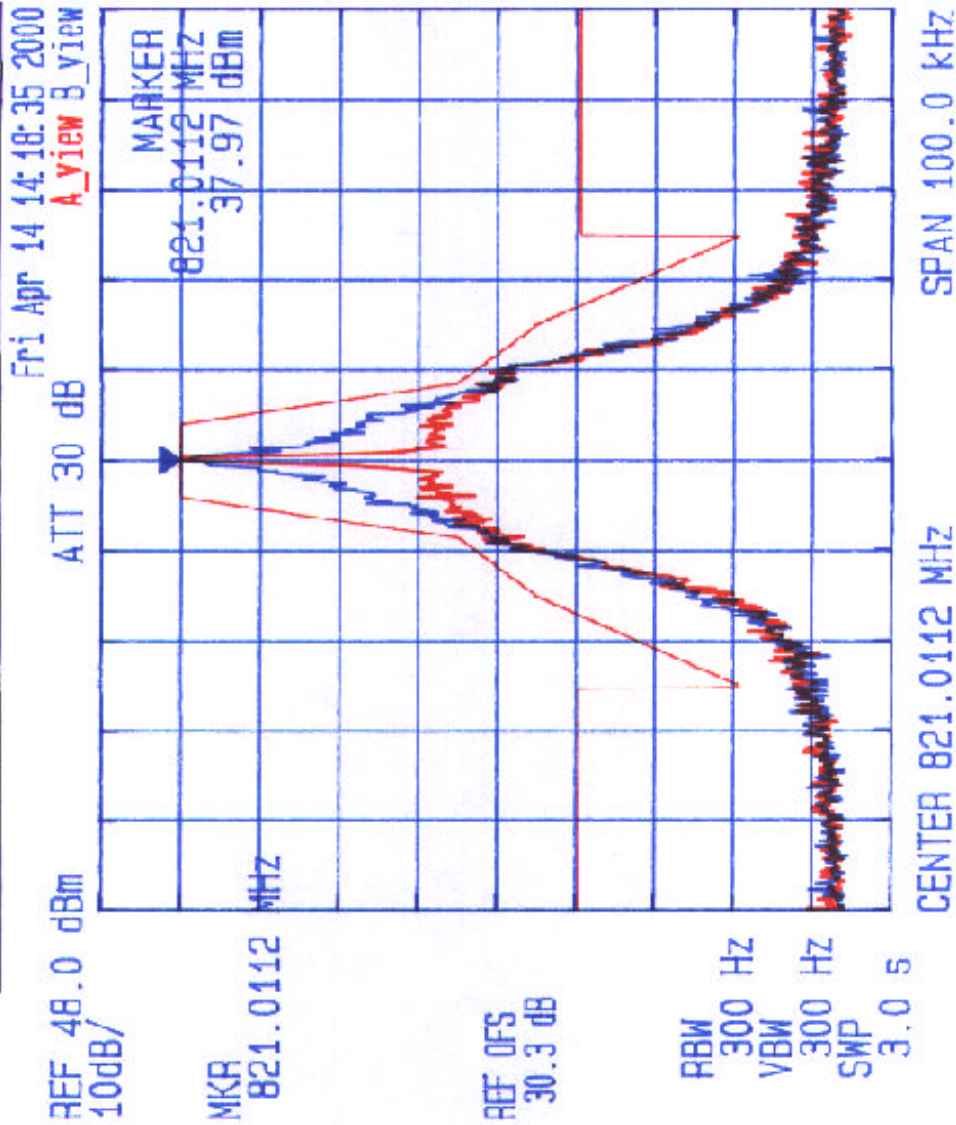


Exhibit 9 - Plot # 34



KAVAL TELECOM INC.

LINKnet OFR900 RF Modules, ~~887-8844~~ MHz

RF In at level of -30 dBm @ ~~822.0125~~ MHz

Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev: ~~1.5~~ kHz

Emission Mask H

Date: May 12, 2000

Tested by: Hung Trinh

Plot # 33

RF IN SIGNAL FITTED IN MASK H

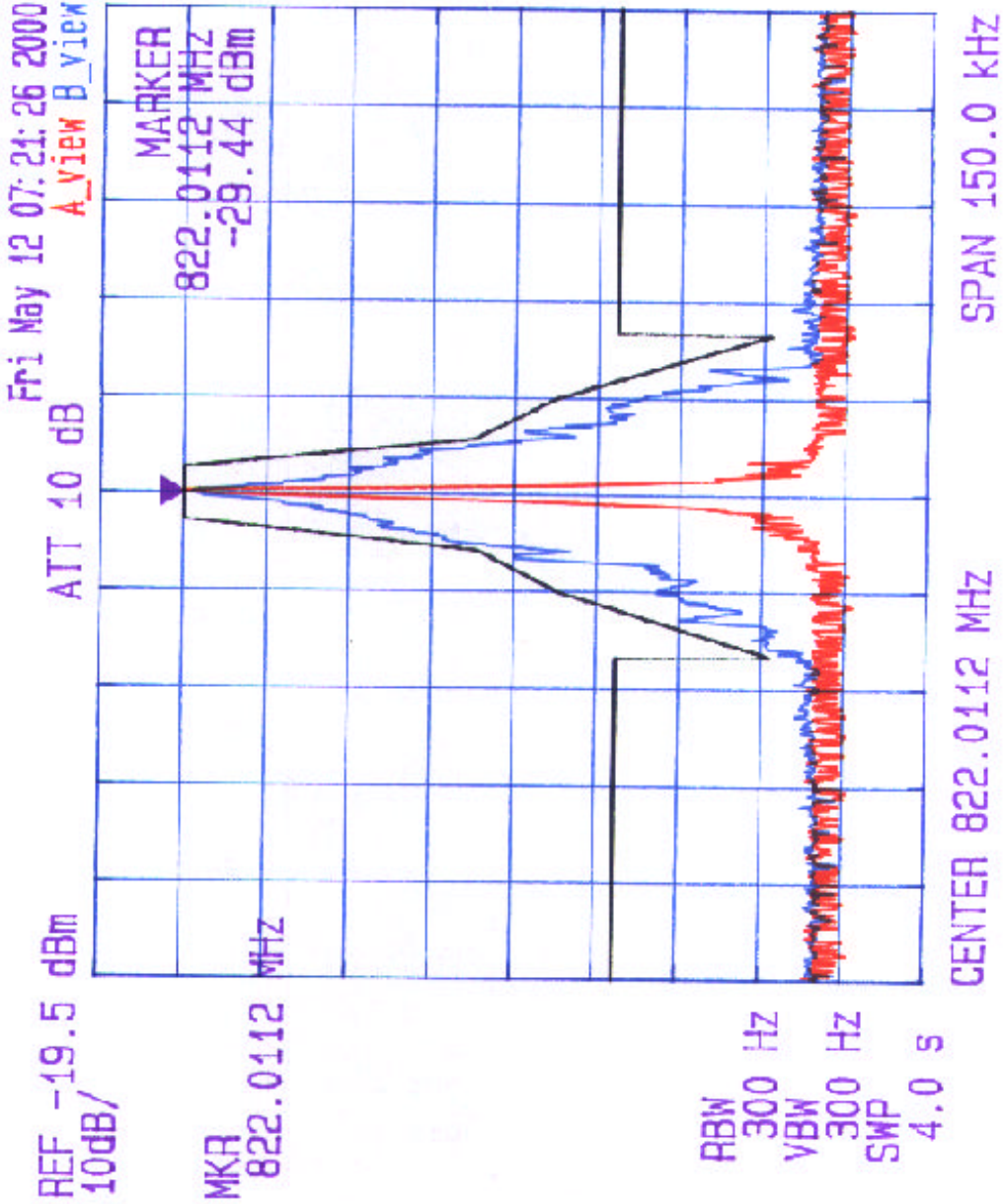


Exhibit 9 - Plot # 35

Date: April 14, 2000
 Tested by: Hang Trinh

Plot # 34

KAVAL TELECOM INC.
 LINKnet OFR800 RF Modules, 821 - 824 MHz
 Tx Freq: 822.01125 MHz, RF Output: 5.4 Watts
 RF In at level of -30 dBm @ 822.01125 MHz
 Mod: FM Modulated with an external 9600 b/s random data. Freq Dev.: 1.5 kHz
 Emission Mask H, Channel spacing 12.5 kHz

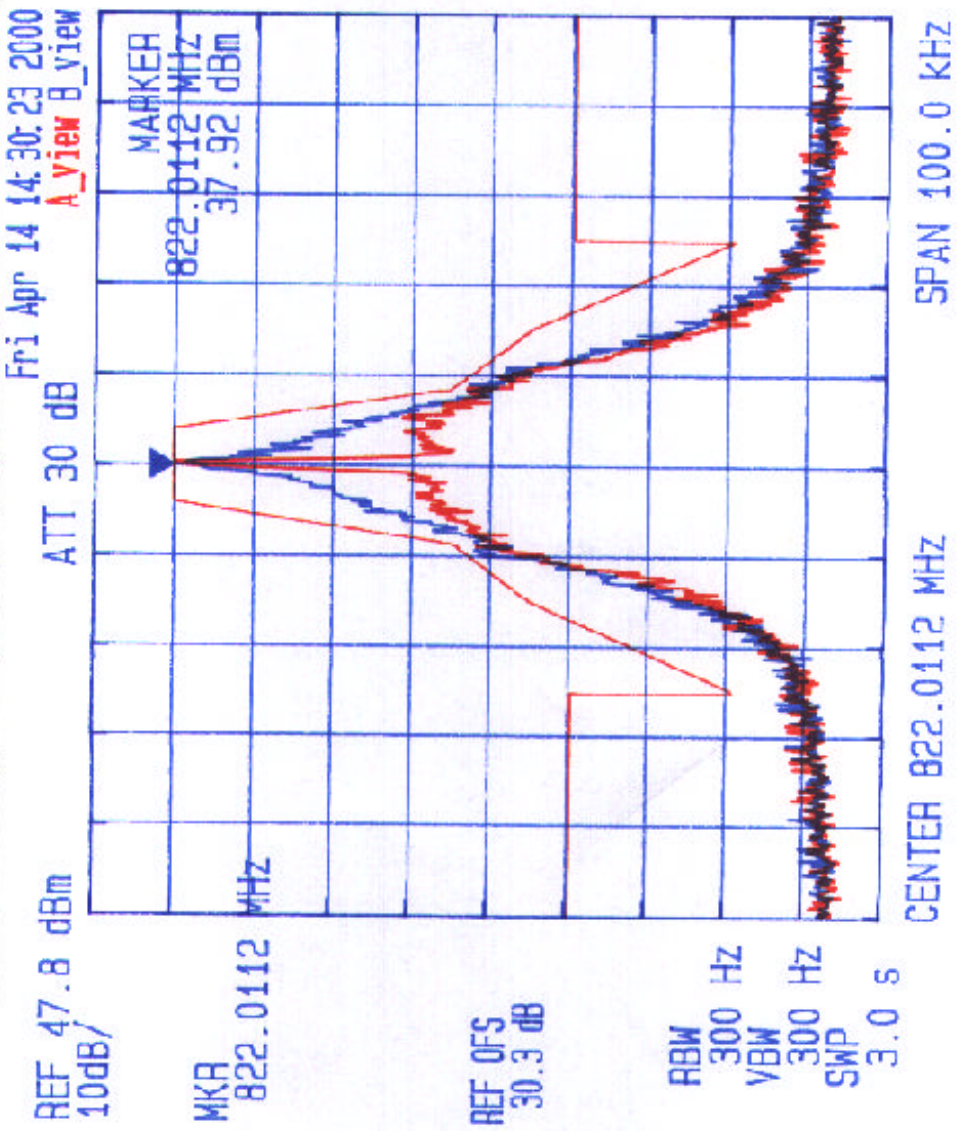


Exhibit 9 - Plot # 36

Date: May 12, 2000
Tested by: Eming Yirish

PLOT # 35

KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, 823.9862 MHz
RF In at level of -30 dBm @ 823.9862 MHz
Mod: FM Modulated with an external 9600 bits random data. Freq. Dev.: 1.5 kHz
Emission Mask H

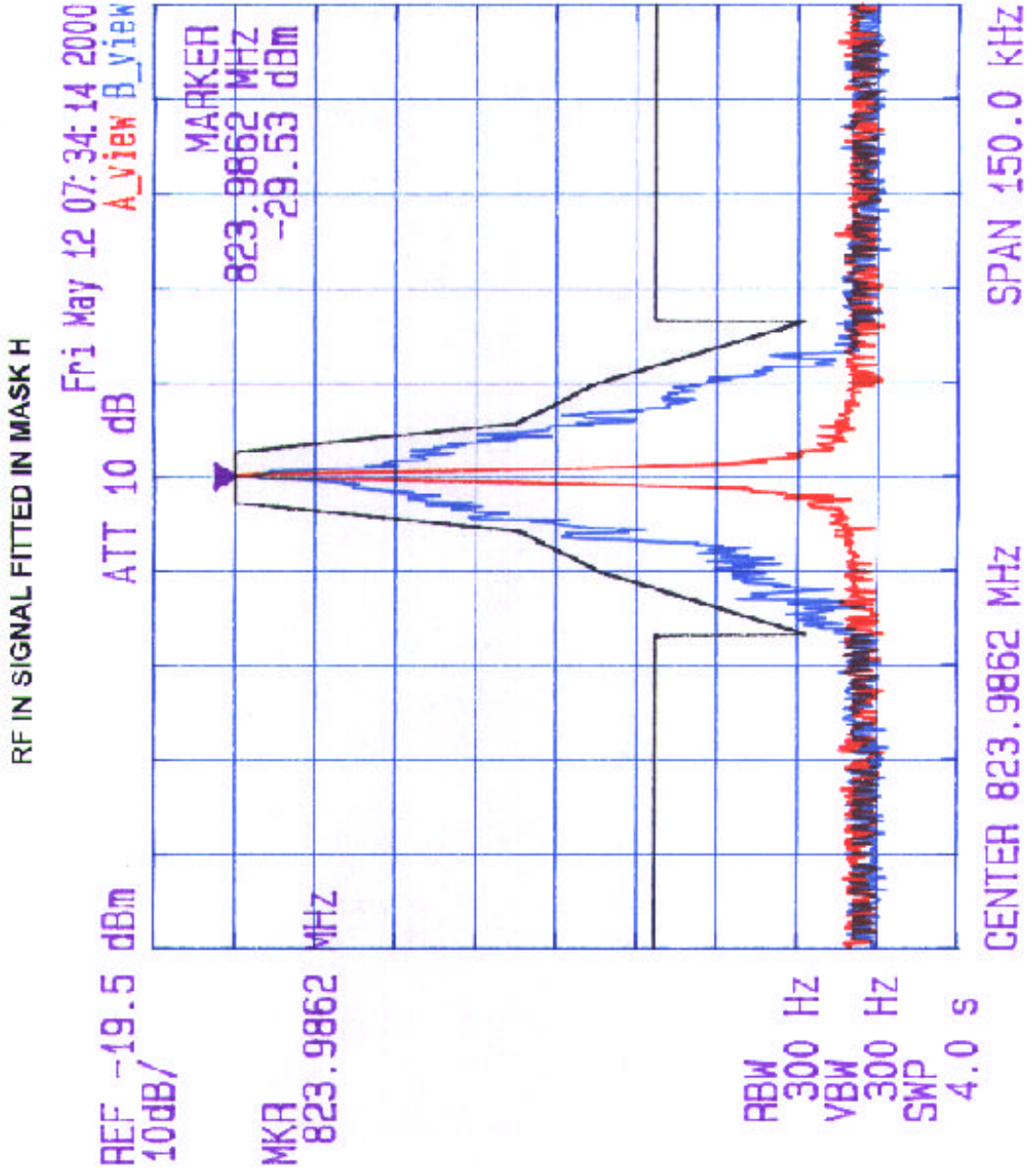


Exhibit 9 - Plot # 37

Date: April 14, 2000
 Tested by: Hung Triah

PLOT # 36

KAVAL TELECOM INC.
 LINKnet OFR800 RF Modules, 821 - 824 MHz
 Tx Freq: 823.9862 MHz, RF Output: 5.3 Watts
 RF In at level of -30 dBm @ 823.9862 MHz
 Mod: FM Modulated with an external 9600 b/s random data. Freq. Dev. 1.5 kHz
 Emission Mask H, Channel spacing 12.5 kHz

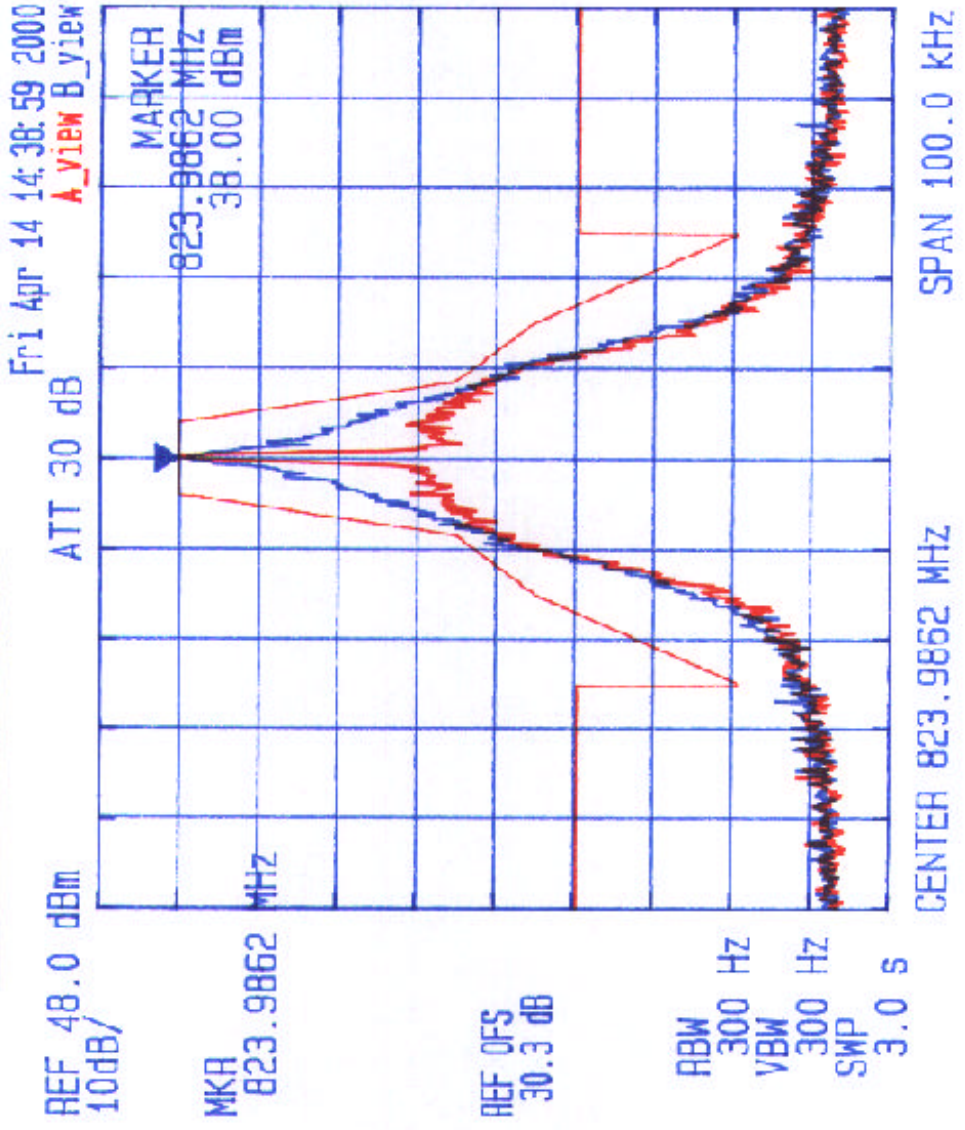


Exhibit 9 - Plot # 38



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 866-2122 MHz

RF In at level of -30 dBm @ 866.0112 MHz

Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: 2 kHz

Emission Mask B

Date: May 11, 2000
Tested by: Hung Trinh

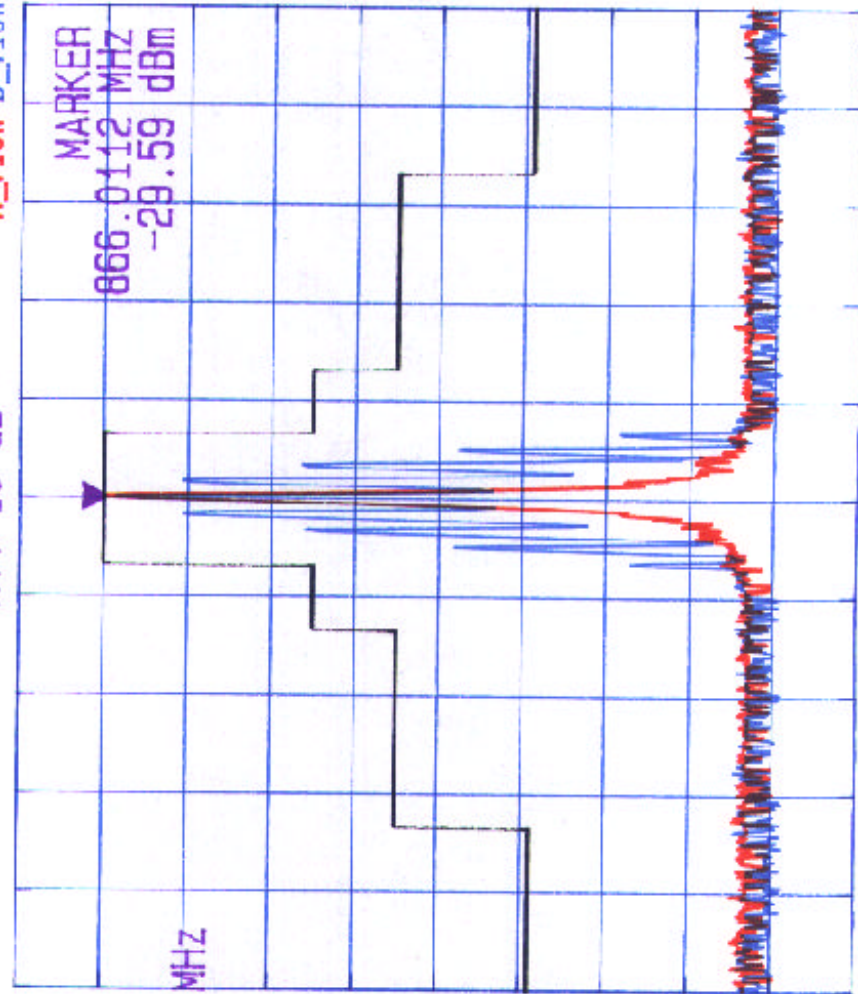
Plot # 37

RF IN SIGNAL FITTED IN MASK B

Thu May 11 06:01:14 2000
A_VIEW B_VIEW

REF -19.5 dBm
10dB/

ATT 10 dB



MKR
866.0112 MHz

RBW 300 Hz
VBW 300 Hz
SMP 4.0 s

CENTER 866.0112 MHz

SPAN 150.0 kHz

Exhibit 9 - Plot # 39



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 866 - 869 MHz

Tx Freq.: 866.0135 MHz, RF Output: 9.1 Watts

RF In at level of -30 dBm @ 866.0135 MHz

Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq Dev: 2 kHz

Emission Mask B, Channel Spacing 12.5 kHz

Date: May 23, 2000
Tested by: Hung Trinh

PLOT # 39

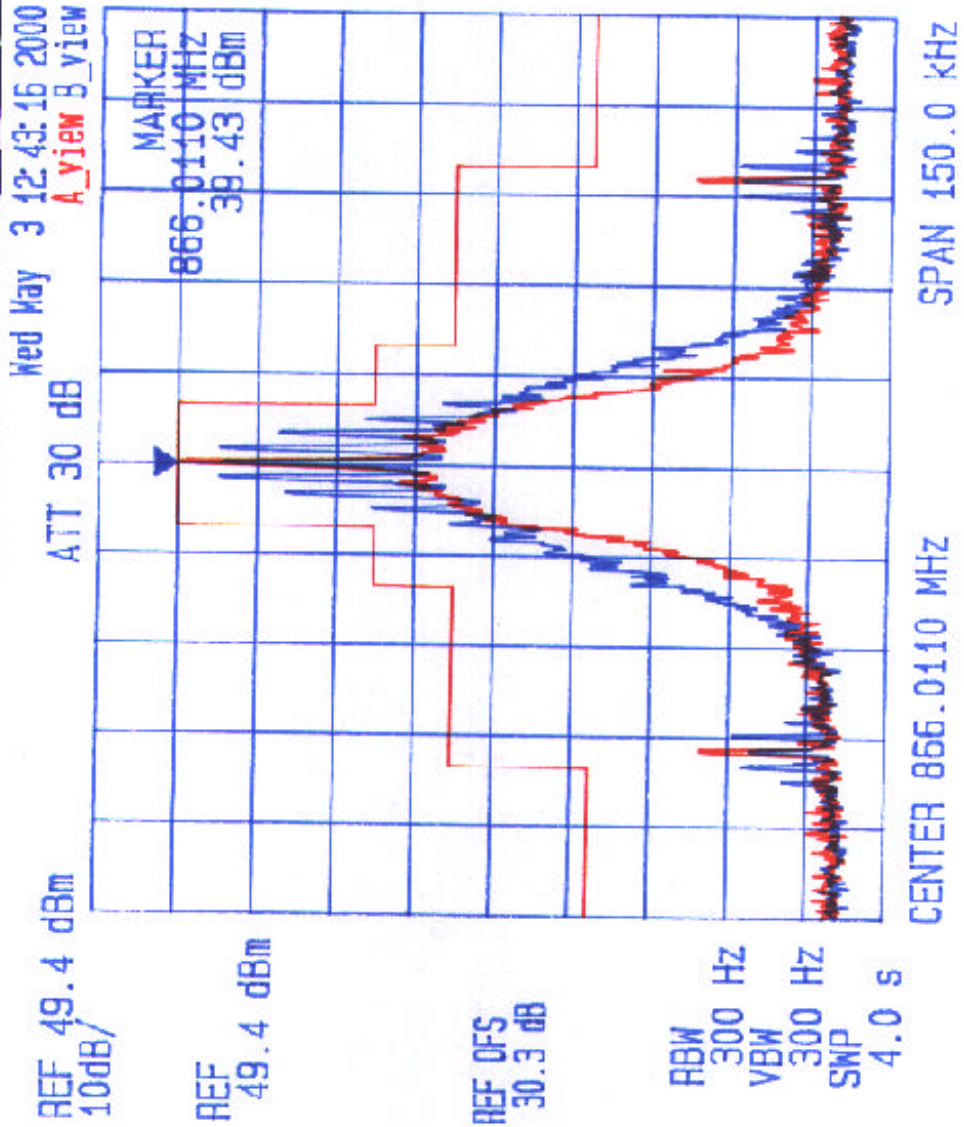


Exhibit 9 - Plot # 40



KAVAL TELECOM INC.

LINKnot OFR800 RF Modules, 868.984 MHz

RF In at level of -30 dBm @ 868.984 MHz

Mod. FM Modulated with 2.5 kHz Sinc Wave signal, Freq. Dev: 2 kHz

Emission Mask B

Date: May 12, 2000
Tested by: Hung Trinh

Plot # 39

RF IN SIGNAL FITTED IN MASK B

REF -19.5 dBm
10dB/
REF -19.5 dBm
Fri May 12 03:16:40 2000
ATT 10 dB
A_view B_view

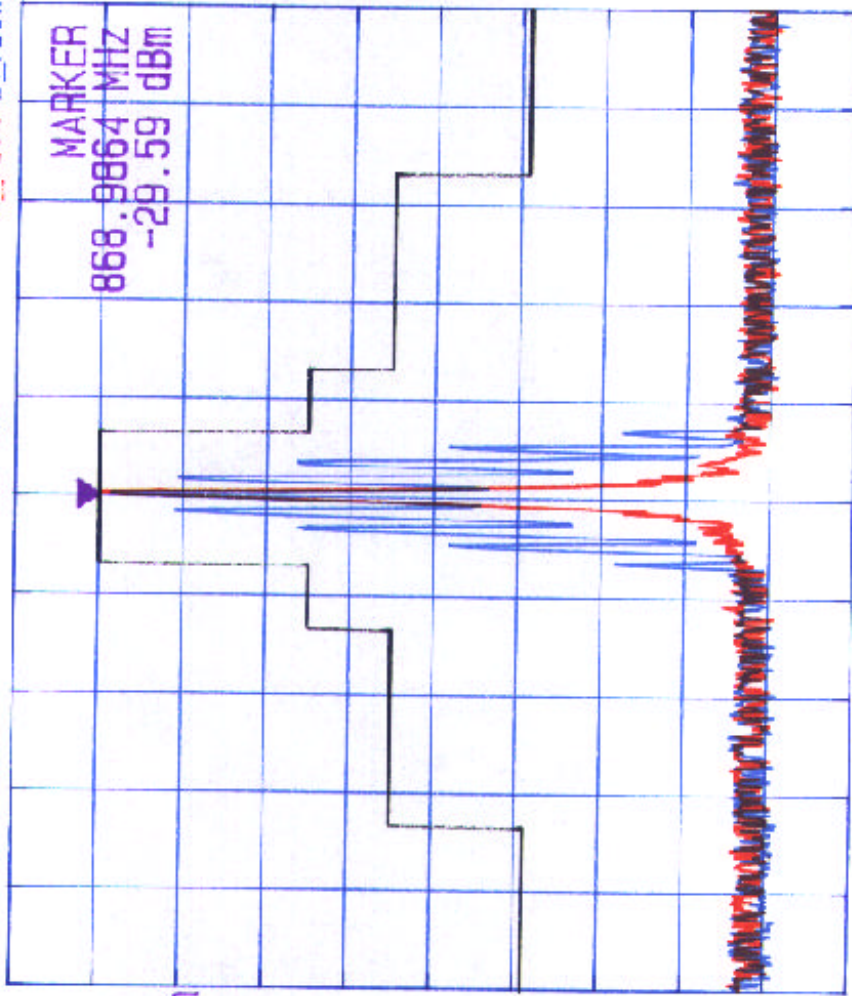


Exhibit 9 - Plot # 41

Date: May 03, 2000
 Tested by: Hung Trinh

Plot # 40

KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 866 - 869 MHz
 TX Freq: 867.0110 MHz, RF Output: 9.2 Watts
 RF In at level of -30 dBm @ 867.0110 MHz
 Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: 2 kHz
Emission Mask B, Channel Spacing 12.5 kHz

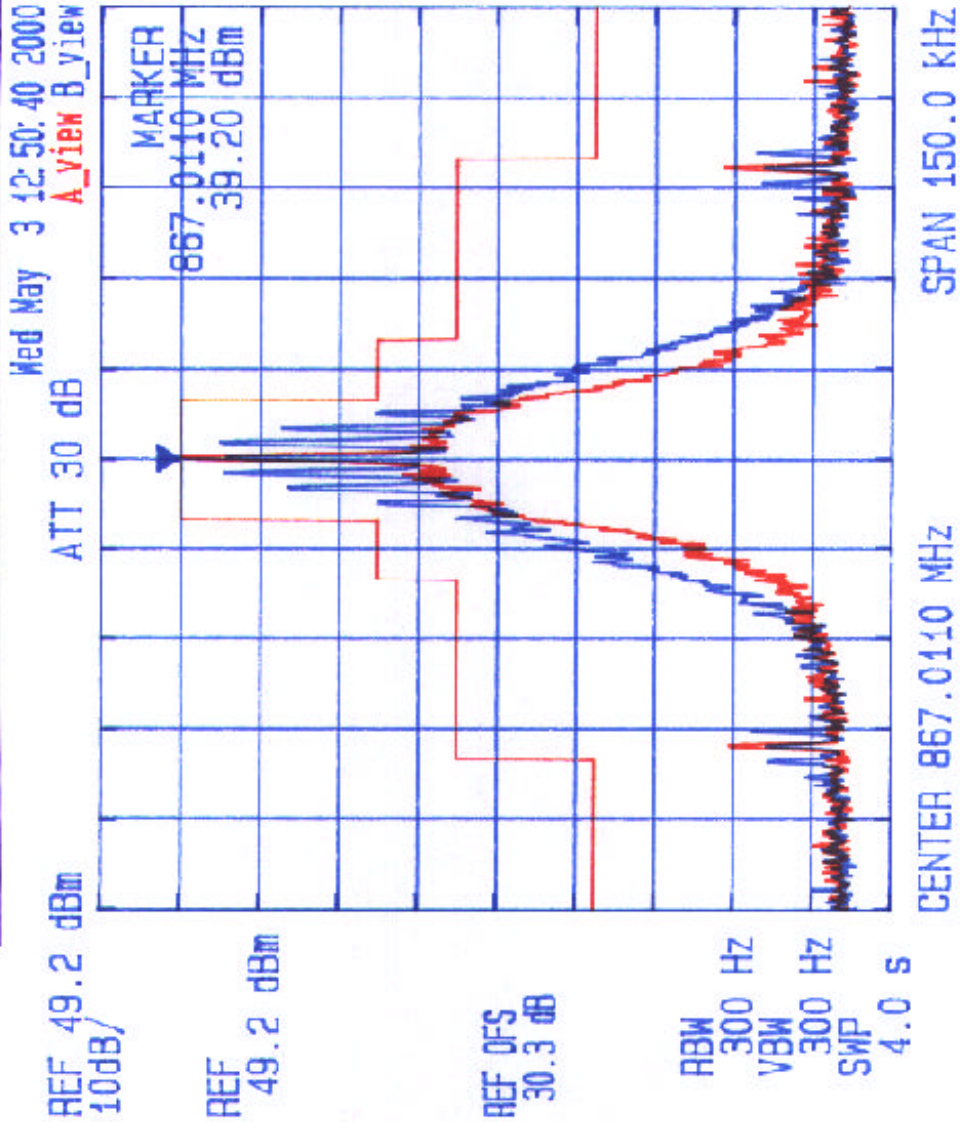


Exhibit 9 - Plot # 42

Date: May 12, 2000
Tested by: Hung Trinh

PLOT # 41

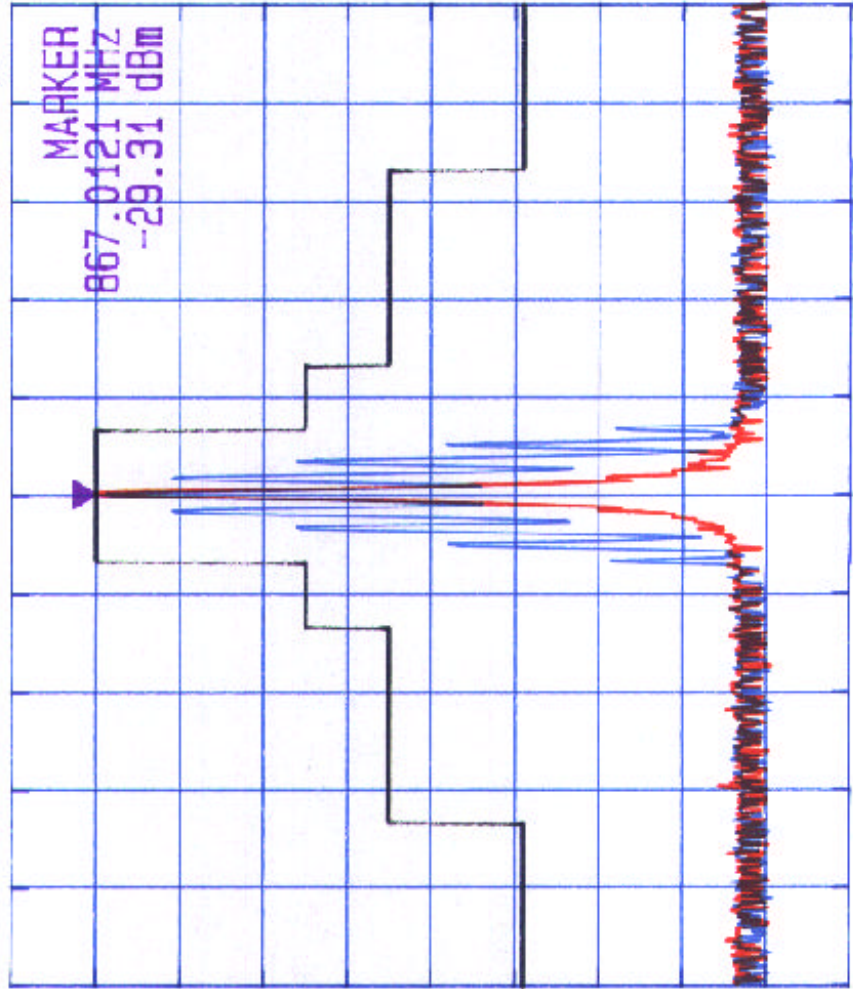
KAVAL TELECOM INC.
LINKnet OFR800 RF Modules, 860-869 MHz
RF In at level of -30 dBm @ 867.0121 MHz
Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: 2 kHz
Emission Mask B



RF IN SIGNAL FITTED IN MASK B

REF -19.4 dBm
10dB/

Fri May 12 02:53:54 2000
ATT 10 dB
A_view B_view



MARKER
867.0121 MHz
-29.31 dBm

RBW 300 Hz
VBW 300 Hz
SWP 4.0 s

CENTER 867.0121 MHz
SPAN 150.0 KHZ

Exhibit 9 - Plot # 43

Date: May 03 2000
 Tested by: Hung Trinh

Plot # 42

KAVAL TELECOM INC.
 LINKnet OFR800 RF Modules, 866 - 869 MHz
 TX Freq.: 868.986 MHz, RF Output: 9.7 Watts
 RF In at level of: -30 dBm @ 868.986 MHz
 Mod: FM Modulated with 2.5 kHz Sine Wave signal, Freq. Dev.: 2 kHz
Emission Mask B, Channel Spacing 12.5 kHz

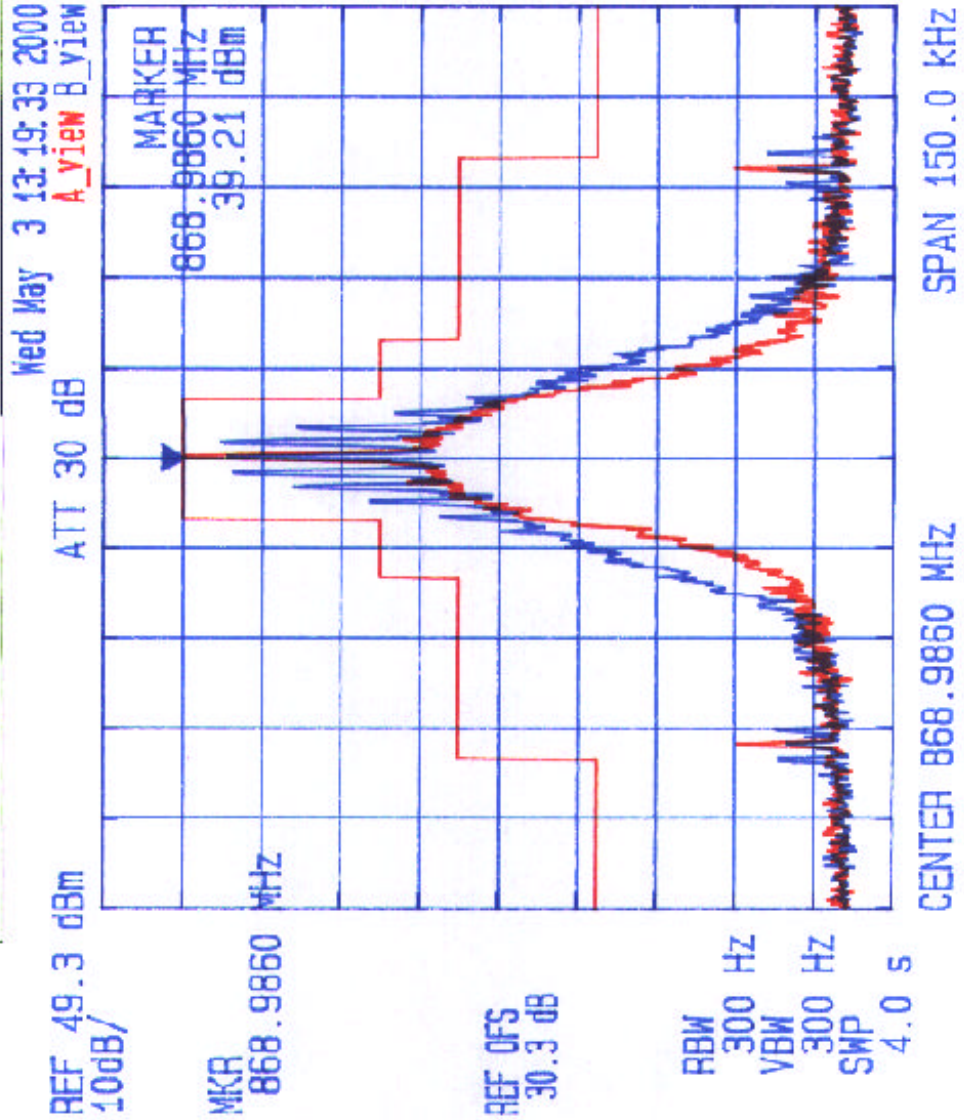


Exhibit 9 - Plot # 44



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 866-828-8282 MHz
RF In at level of -30 dBm @ 866.0111 MHz

Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev.: 1.5 kHz

Emission Mask H

Date: May 12 2000
Tested by: Hung Triah

PLOT # 43

RF IN SIGNAL FITTED IN MASK H

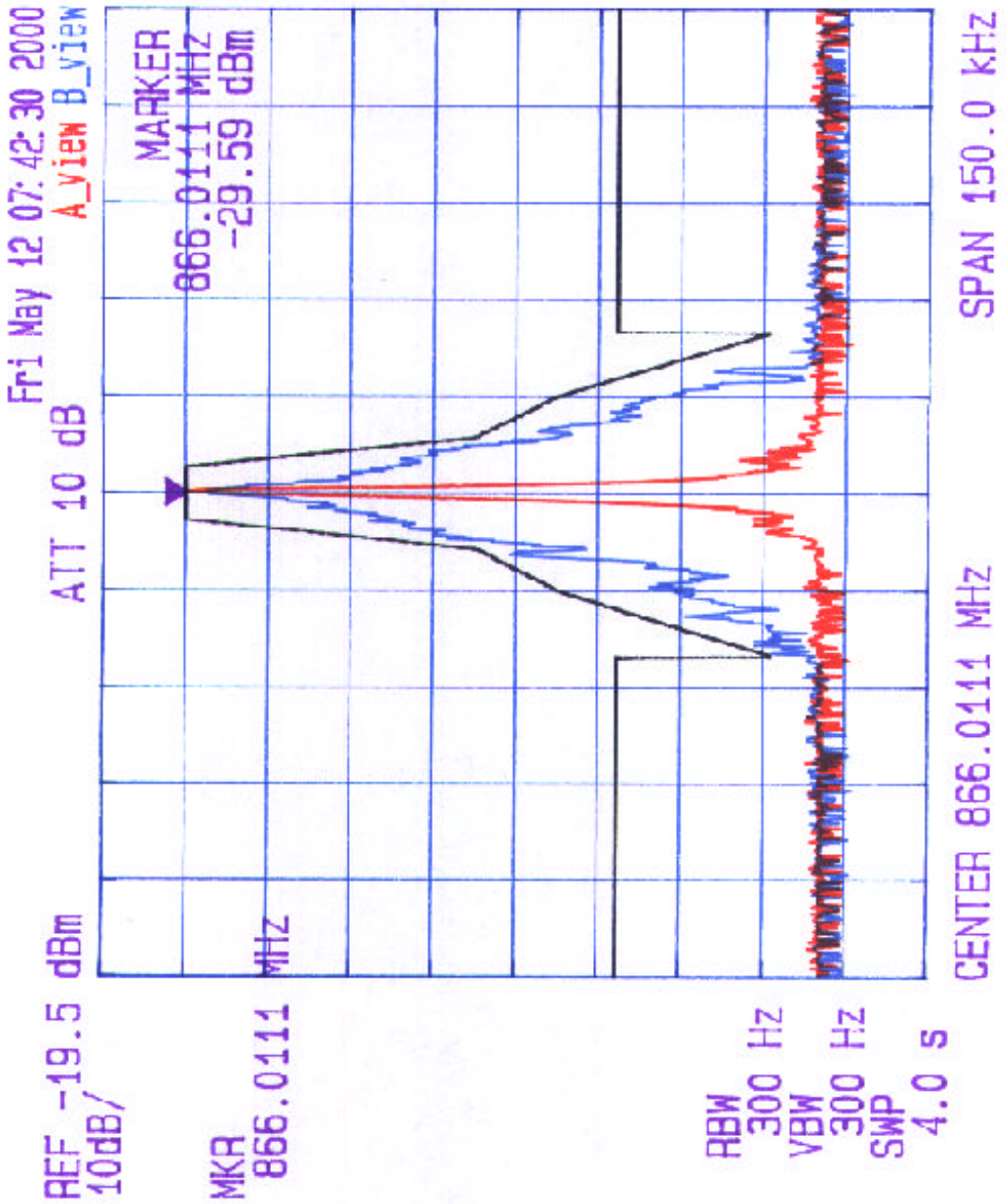


Exhibit 9 - Plot # 45



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 866 - 869 MHz

Tx Freq.: 866.0111 MHz, RF Output: 9.9 Watts

RF In at level of -39 dBm @ 866.0111 MHz

Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev.: 1.5 kHz

Emission Mask H, Channel Spacing 12.5 kHz

Date: May 03, 2000
Tested by: Hung Trinh

PLOT # 44

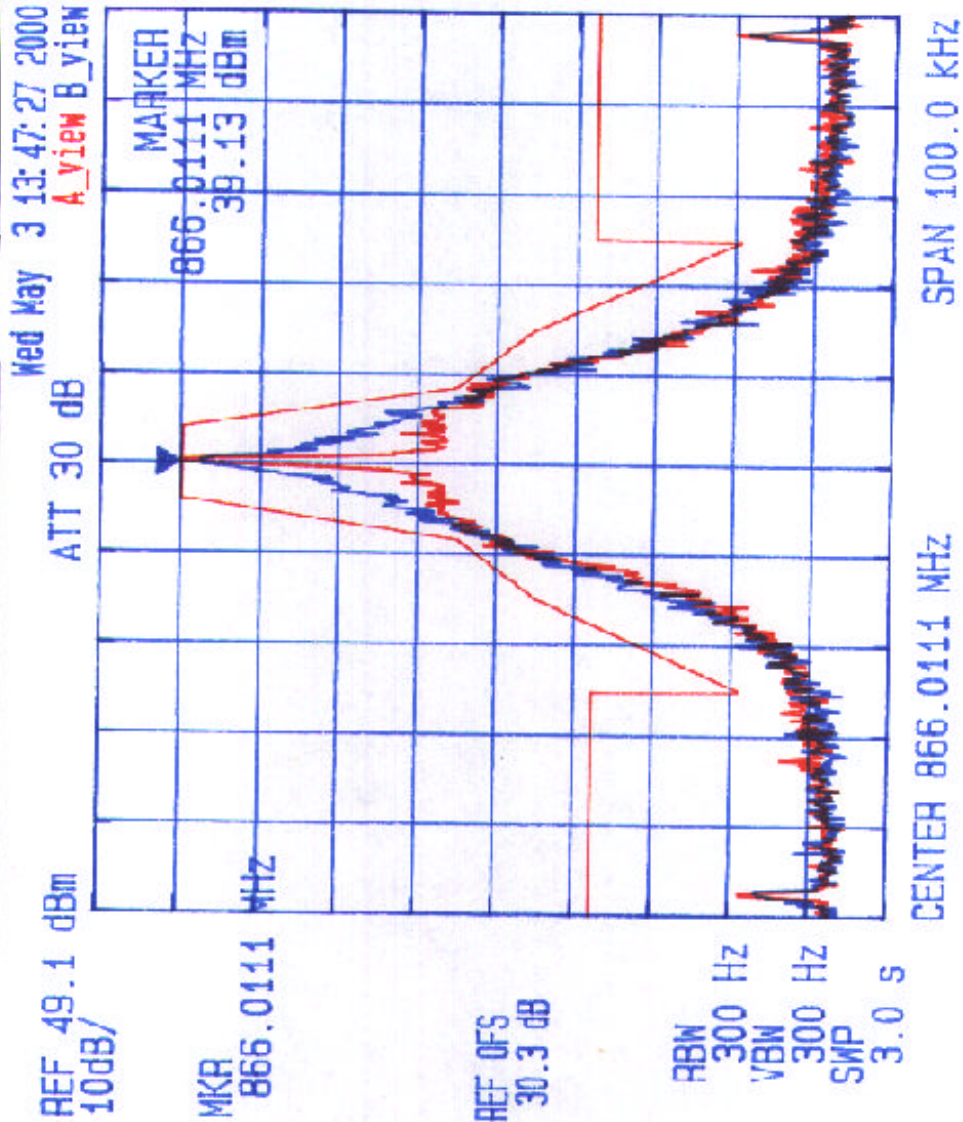


Exhibit 9 - Plot # 46



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, ~~226-809~~ MHz

RF In at level of -30 dBm @ ~~867.0110~~ MHz

Mod: FM Modulated with an external 9600 b/s random data, Freq: Dev: ~~1.5~~ kHz

Emission Mask H

Date: May 12, 2000
Tested by: Hung Trinh

PLOT # 45

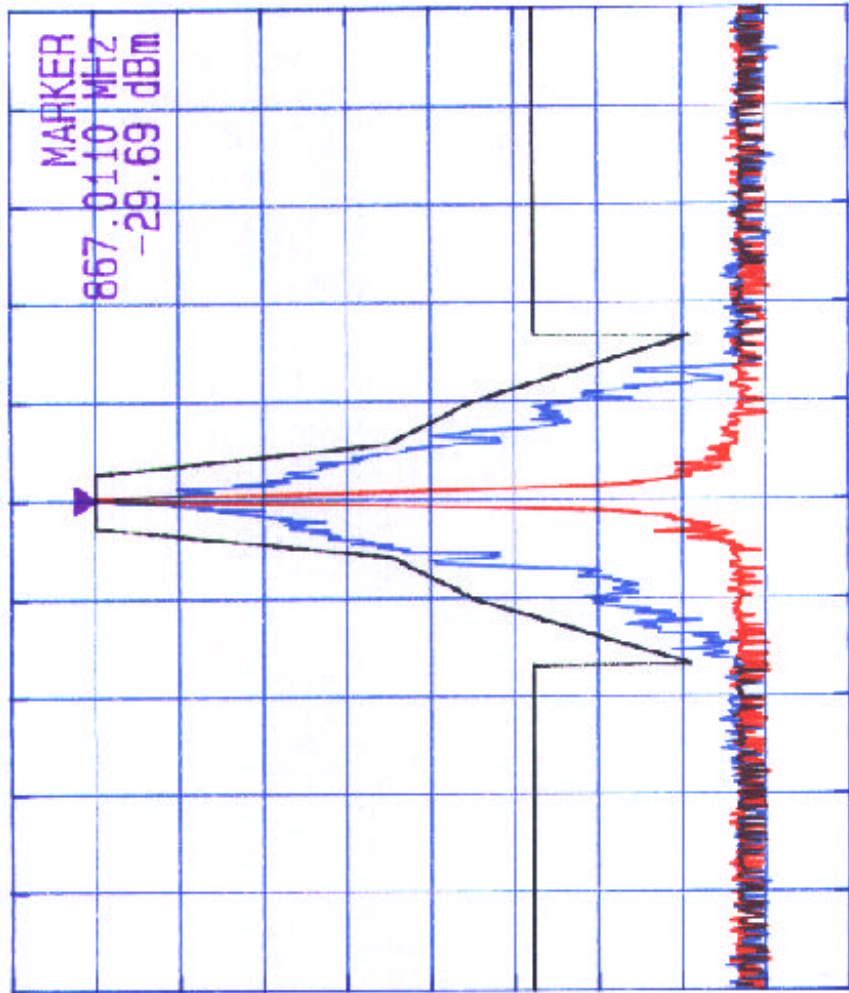
RF IN SIGNAL FITTED IN MASK H

Fri May 12 07:48:02 2000

REF -19.6 dBm
10dB/

ATT 10 dB

A_VIEW B_VIEW



REF -19.6 dBm

RBW 300 Hz
VBW 300 Hz
SWP 4.0 s

CENTER 867.0110 MHz

SPAN 150.0 KHZ

Exhibit 9 - Plot # 47

Date: May 23, 2000
 Tested by: Hung Trinh

PLOT # 46

KAVAL TELECOM INC.
 LINKnet OFR800 RF Modules, 866 - 869 MHz
 Tx Freq: 867.0125 MHz, RF Output: 9.7 Watts
 RF In at level of -30 dBm @ 867.0125 MHz
 Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev: 1.5 kHz
Emission Mask H, Channel Spacing 12.5 kHz

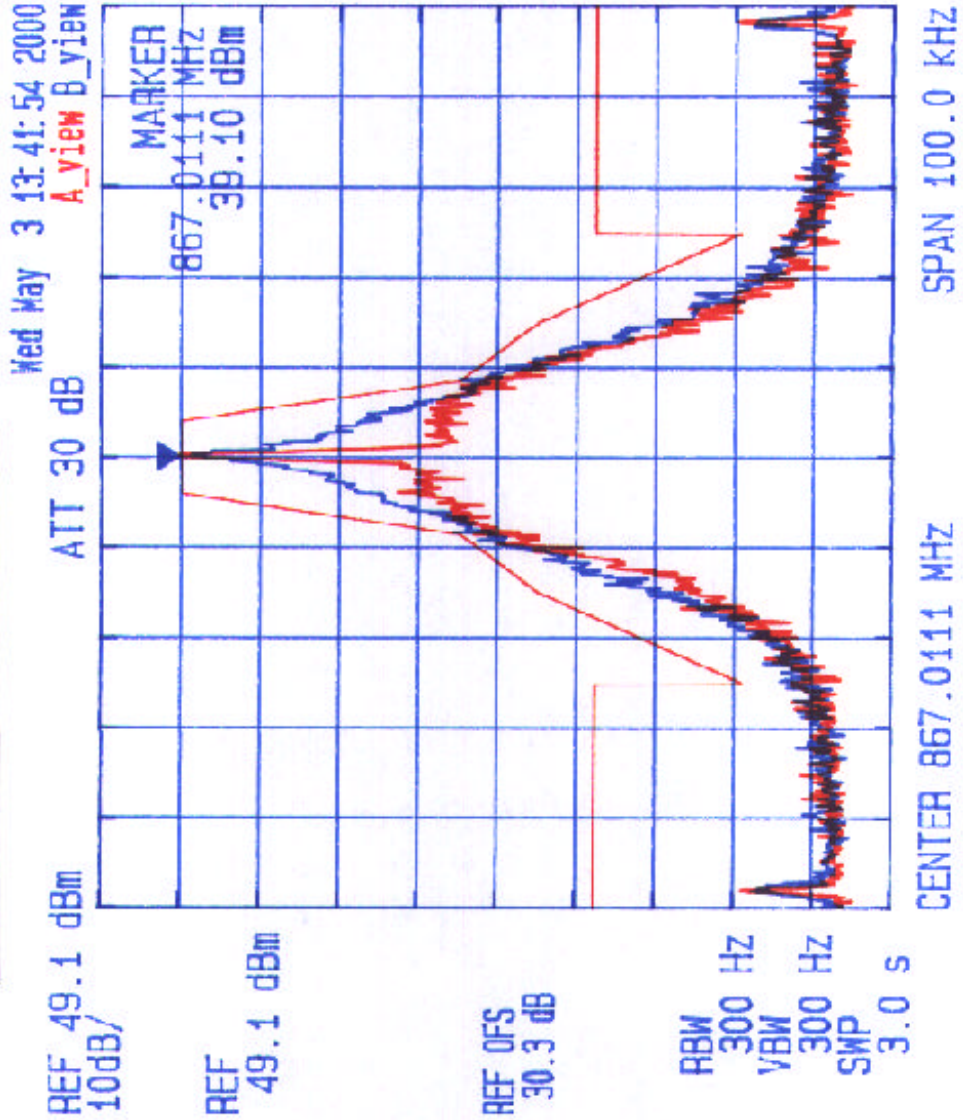


Exhibit 9 - Plot # 48



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 868-269 MHz

RF In at level of -30 dBm @ 868.982 MHz

Mod: FM Modulated with an external 9600 b/s random data, Freq: Dev.: 1.5 KHz

Emission Mask H

Date: May 12, 2000
Tested by: Hung Trinh

Plot # 47

RF IN SIGNAL FITTED IN MASK H

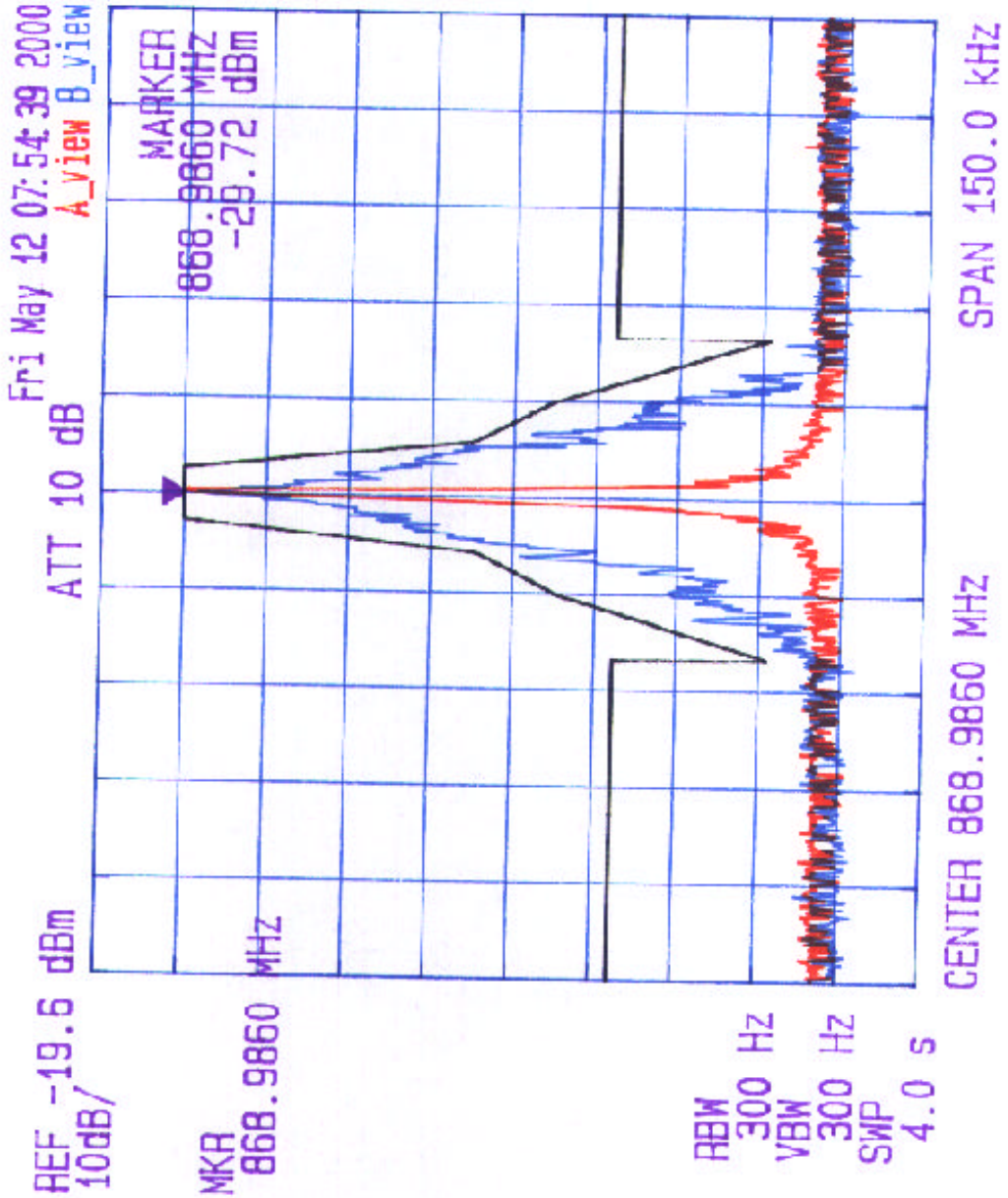


Exhibit 9 - Plot # 49



KAVAL TELECOM INC.

LINKnet OFR800 RF Modules, 866 - 869 MHz

Tx Freq.: 868.985 MHz, RF Output: 9.2 Watts

RF In at level of -30 dBm @ 868.985 MHz

Mod: FM Modulated with an external 9600 b/s random data, Freq. Dev: 1.5 kHz

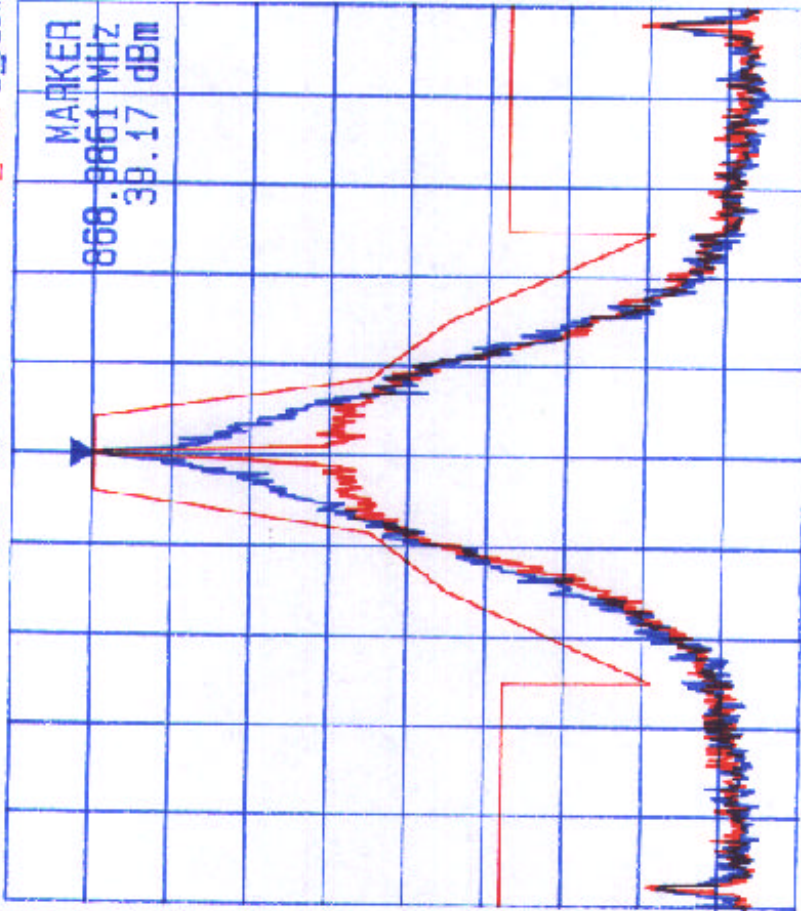
Emission Mask H, Channel Spacing 12.5 kHz

Date: May 23, 2000
Tested by: Hung Trinh

Plot # 48

REF 49.3 dBm
10dB/

Med May 3 13:33:58 2000
ATT 30 dB
A_view B_view



REF 49.3 dBm

REF OFS
30.3 dB

ABW 300 Hz
VBW 300 Hz
SWP 3.0 s

CENTER 868.9861 MHz
SPAN 100.0 kHz