

ANNEX 2B - PLOTS OF MEASUREMENTS

PLOT # 29

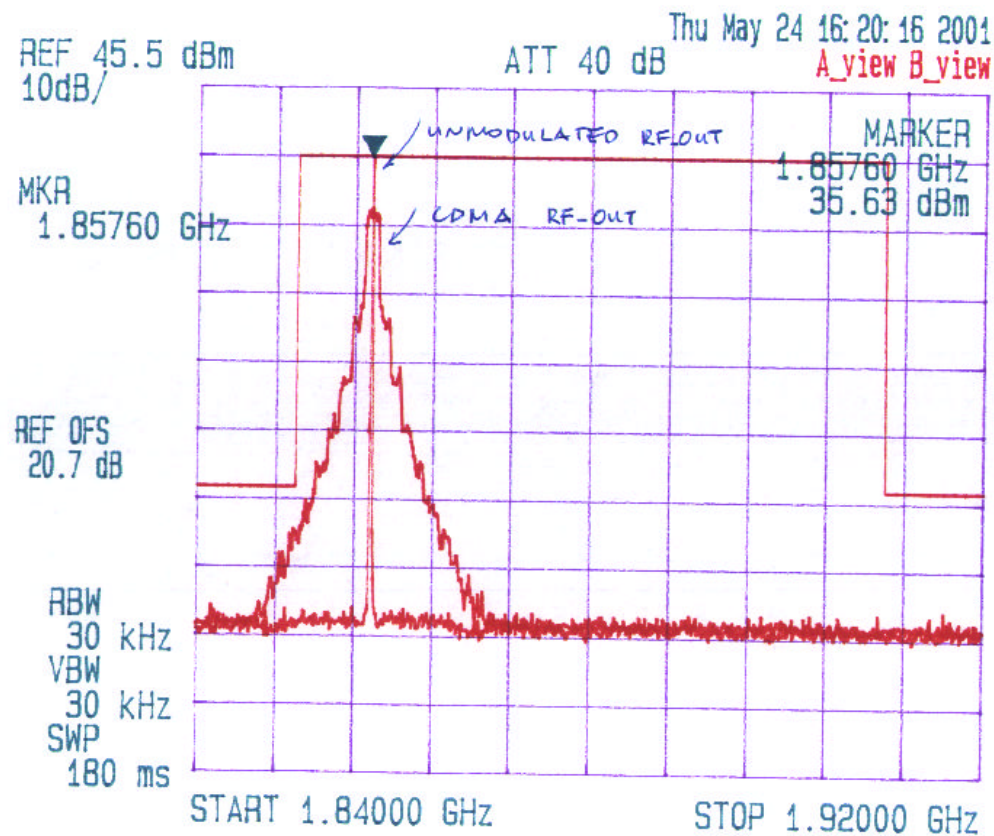


KAVAL WIRELESS TECHNOLOGIES INC.
LINKNET LNKC 1900 RF 1900 MHz PCS MODULE
Frequency Band: 1850-1910 MHz

EMISSION MASK (CDMA)
1857.5 MHz (LOWEST).

Date: May 24 2001
Tested by: Hung Trinh

Plot #29





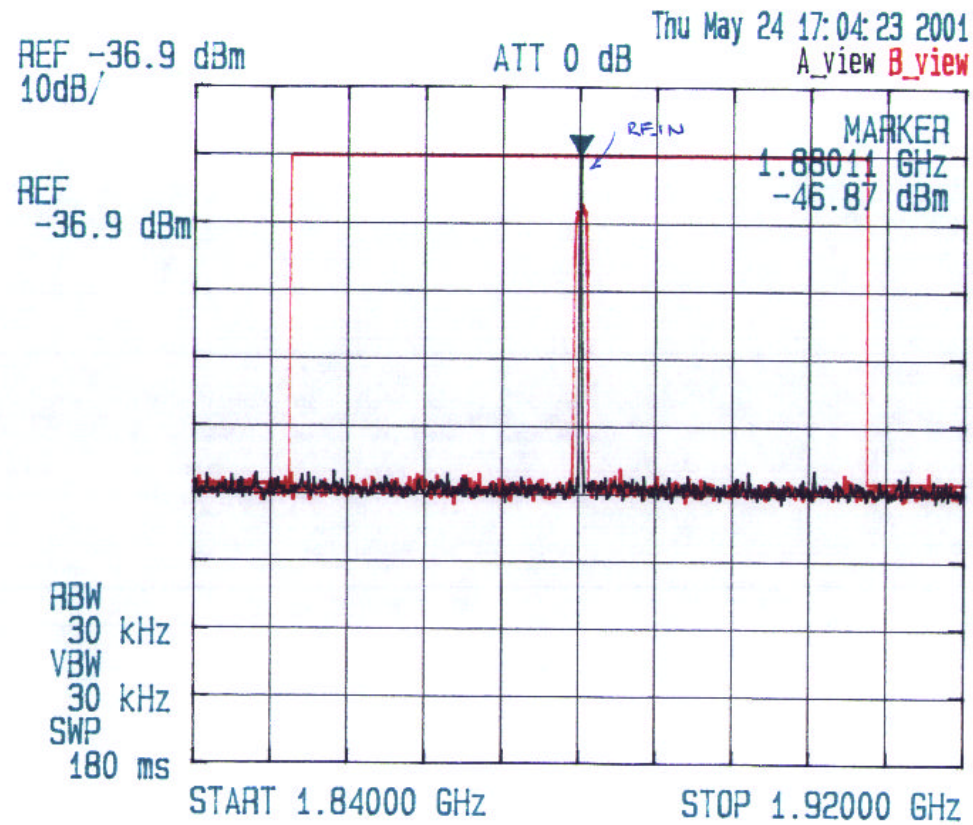
UltraTech
Engineering Labs Inc.

KAVAL WIRELESS TECHNOLOGIES INC.
LINKNET LNKC 1900 RF 1900 MHz PCS MODULE
Frequency Band: 1850-1910 MHz
RF INPUT SIGNAL FITTED IN THE EMISSION MASK (CDMA)

Date: May 24, 2001
Tested by: Hung Trinh

Plot # 30

1880 MHz (MIDDLE)



ANNEX 2B - PLOTS OF MEASUREMENTS

PLOT # 31



UltraTech
Engineering Labs Inc.

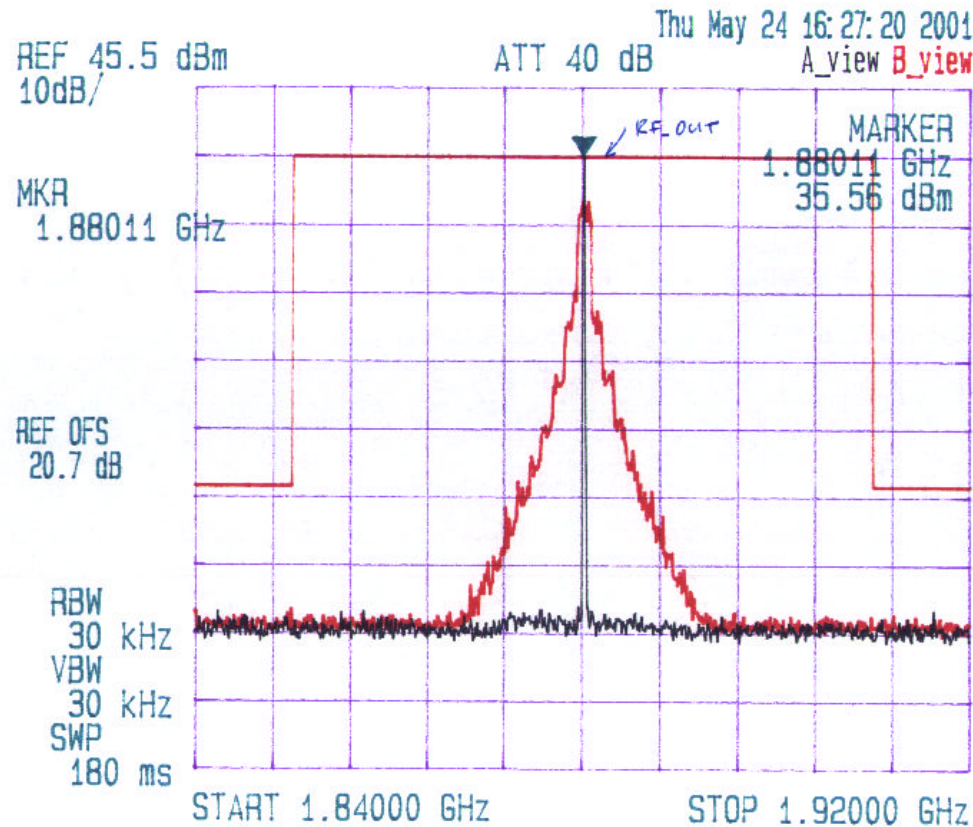
KAVAL WIRELESS TECHNOLOGIES INC.
LINKNET LNKC 1900 RF 1900 MHz PCS MODULE
Frequency Band: 1850-1910 MHz
EMISSION MASK

(COMA).

1880.0 MHz (MIDDLEC).

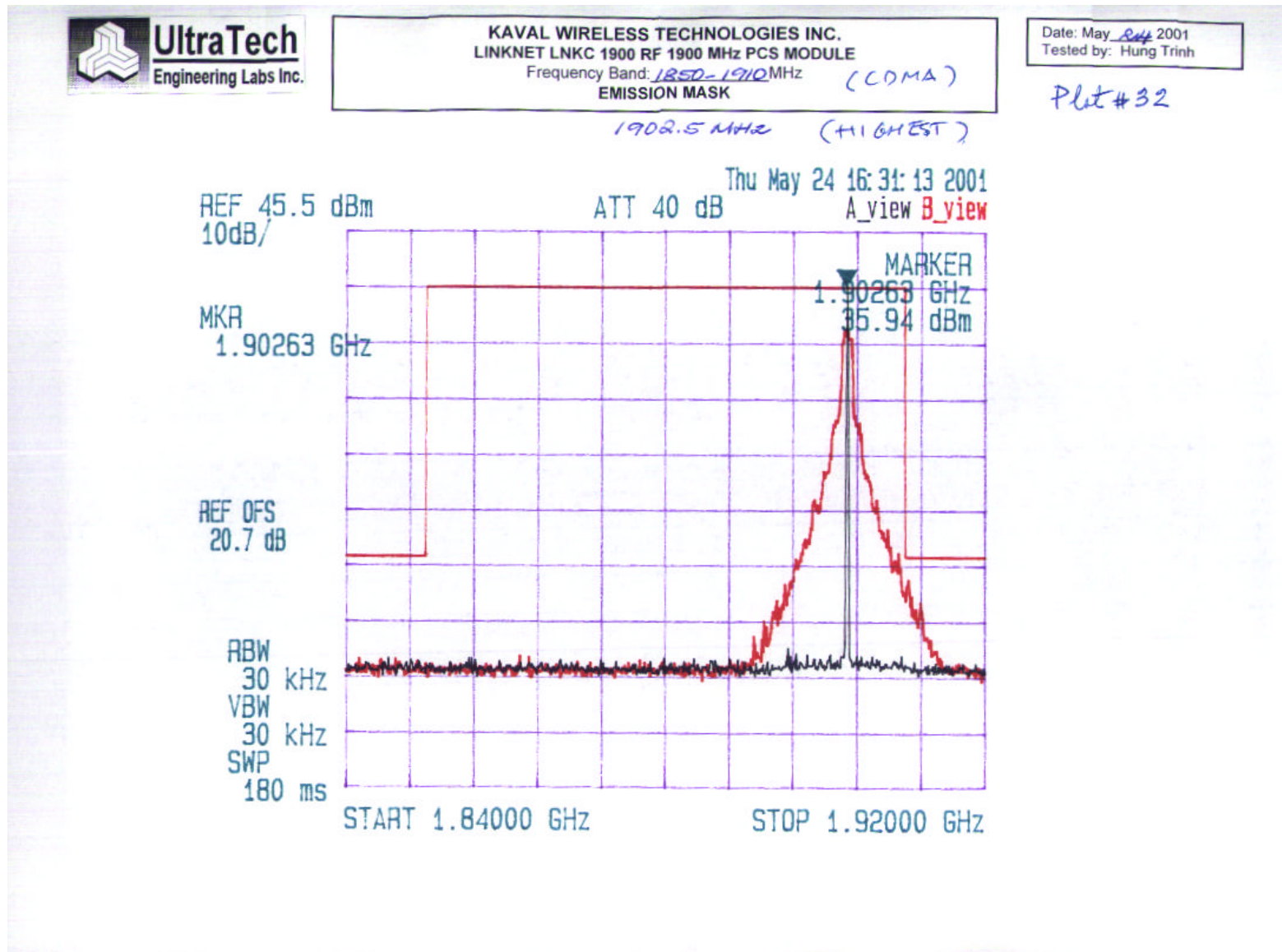
Date: May 24 2001
Tested by: Hung Trinh

Plot # 31



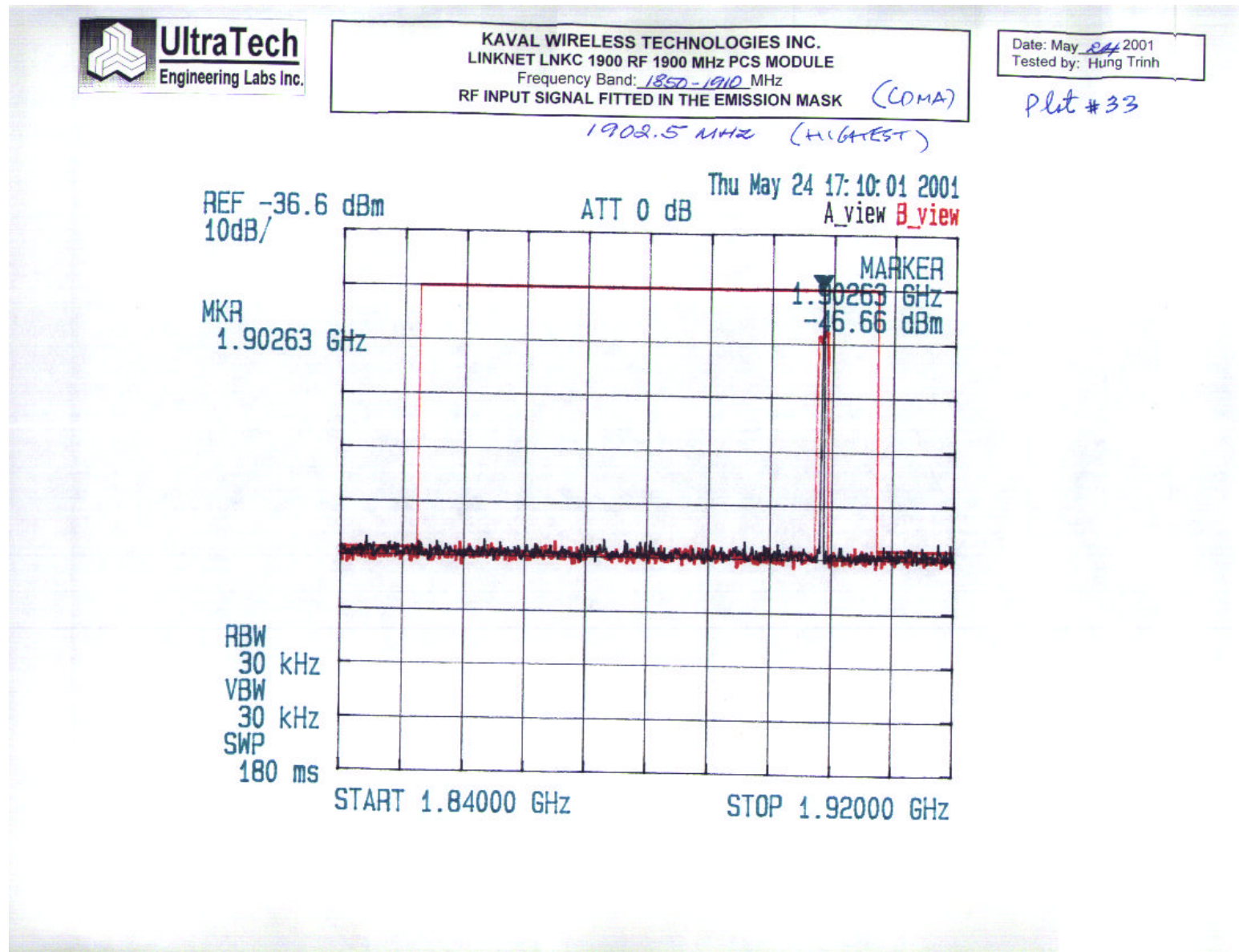
ANNEX 2B - PLOTS OF MEASUREMENTS

PLOT # 32



ANNEX 2B - PLOTS OF MEASUREMENTS

PLOT # 33



ANNEX 2B - PLOTS OF MEASUREMENTS

PLOT # 34

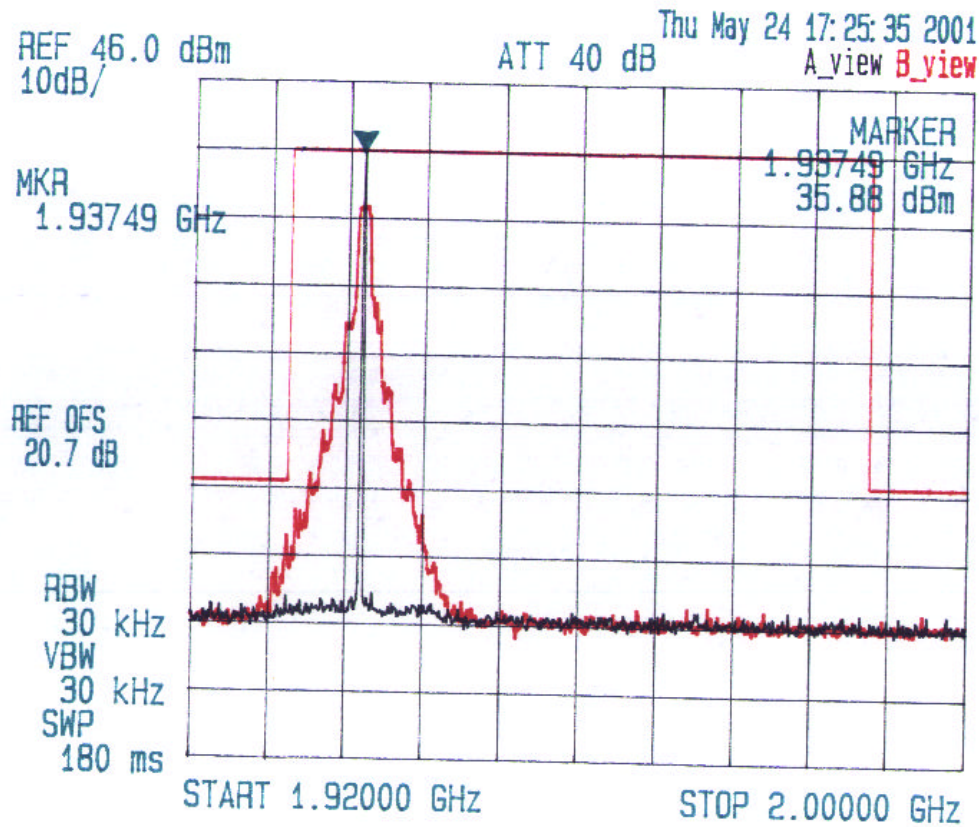


KAVAL WIRELESS TECHNOLOGIES INC.
LINKNET LKNC 1900 RF 1900 MHz PCS MODULE
Frequency Band: 1930-1990 MHz
EMISSION MASK (CDMA).

Date: May 24 2001
Tested by: Hung Trinh

Plot # 34

1937.5 MHz (LOWEST).



ANNEX 2B - PLOTS OF MEASUREMENTS

PLOT # 35



UltraTech
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KAVAL WIRELESS TECHNOLOGIES INC.
LINKNET LNKC 1900 RF 1900 MHz PCS MODULE
Frequency Band: 1930-1990 MHz
RF INPUT SIGNAL FITTED IN THE EMISSION MASK (CDMA).

Date: May 24 2001
Tested by: Hung Trinh

Plot # 35

1937.5 MHz (LOWEST)

Thu May 24 17:41:08 2001

REF -36.6 dBm
10dB/

ATT 0 dB

A_view B_view

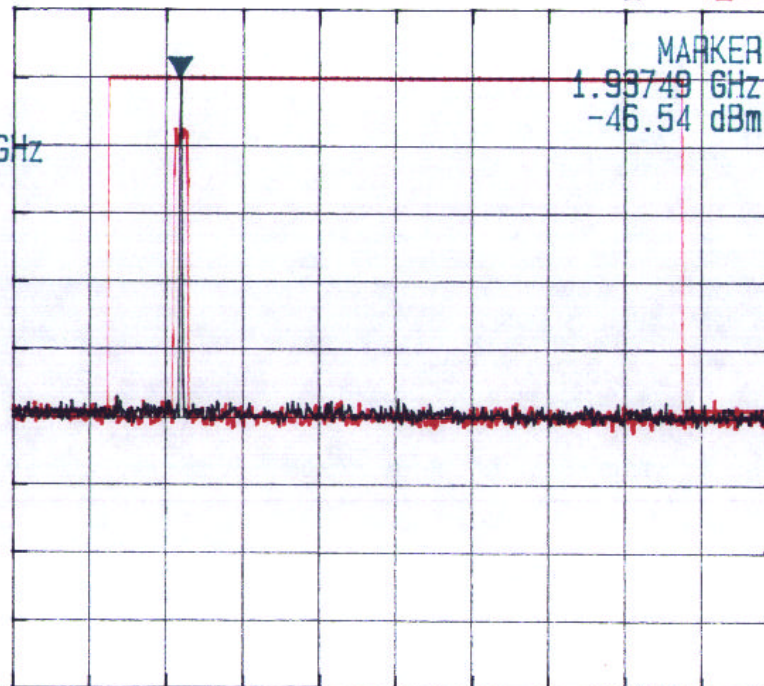
MKR
1.93749 GHz

MARKER
1.93749 GHz
-46.54 dBm

RBW
30 kHz
VBW
30 kHz
SWP
180 ms

START 1.92000 GHz

STOP 2.00000 GHz



ANNEX 2B - PLOTS OF MEASUREMENTS

PLOT # 36



KAVAL WIRELESS TECHNOLOGIES INC.
LINKNET LNKC 1900 RF 1900 MHz PCS MODULE
Frequency Band: 1980-1990 MHz
RF INPUT SIGNAL FITTED IN THE EMISSION MASK (CDMA)

Date: May 24 2001
Tested by: Hung Trinh

Plot #36

1960 MHz (MIDDLE)

Thu May 24 17:44:38 2001

REF -36.6 dBm
10dB/

ATT 0 dB

A_view B_view

MKR
1.96000 GHz

MARKER
1.96000 GHz
-46.63 dBm

RBW
30 kHz
VBW
30 kHz
SWP
180 ms

START 1.92000 GHz

STOP 2.00000 GHz

