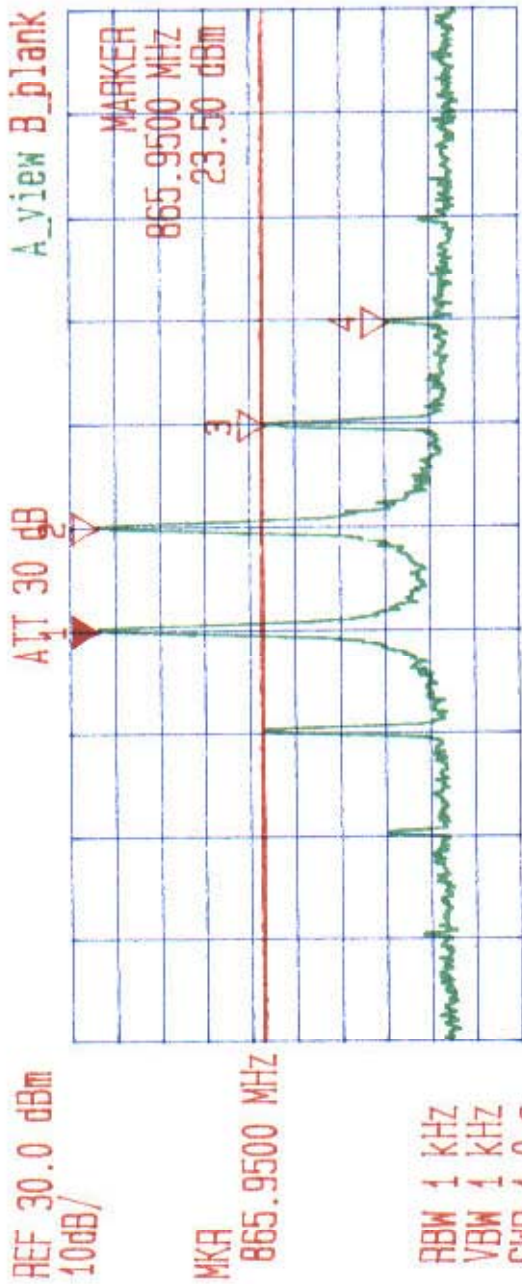


865.95 & 866 MHz

Plot # 31



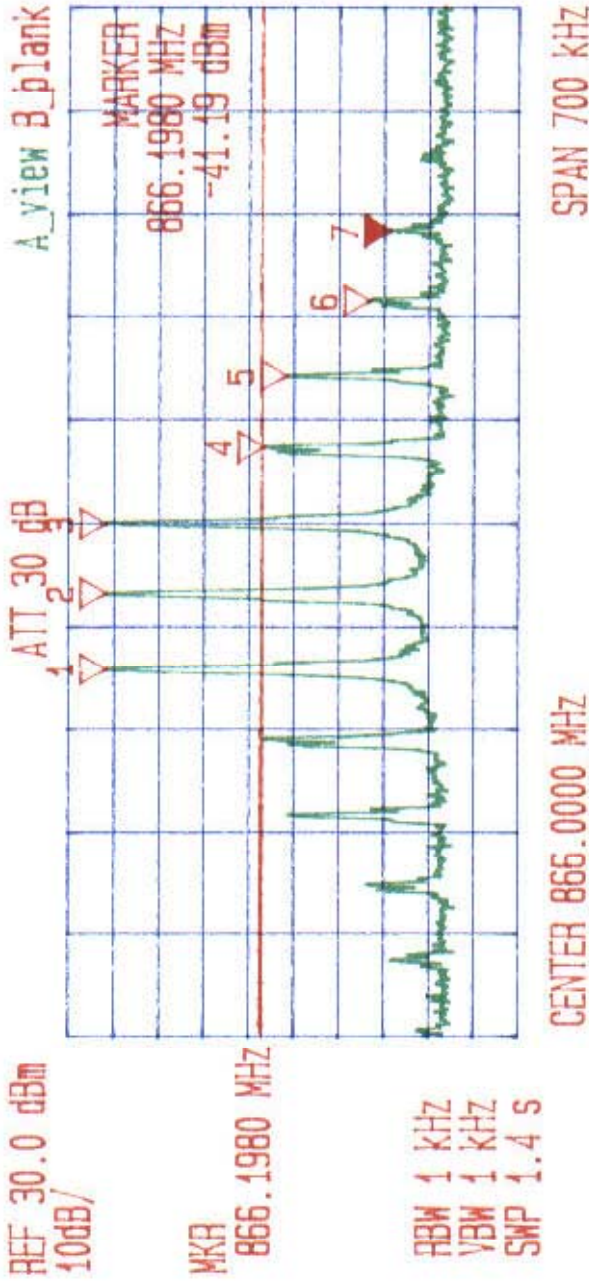
RBW 1 kHz
 VBW 1 kHz
 SWP 1.0 S

*** Multi Marker List ***

No.	Marker	List	***
1:	865.9500 MHz	23.50 dBm	A
2:	866.0000 MHz	23.75 dBm	A
3:	866.0493 MHz	-13.28 dBm	A
4:	866.0986 MHz	-40.84 dBm	A

No. 1:
 No. 2:
 No. 3:
 No. 4:
 No. 5:
 No. 6:
 No. 7:
 No. 8:
 Δ:

865.9, 865.95 & 866 MHz



No. 1:
No. 2:
No. 3:
No. 4:
No. 5:
No. 6:
No. 7:
No. 8:
Δ:

*** Multi Marker	List ***	
865.9000 MHz	21.75 dBm	A
865.9520 MHz	21.72 dBm	A
865.9990 MHz	21.88 dBm	A
866.0510 MHz	-13.41 dBm	A
866.0990 MHz	-18.28 dBm	A
866.1500 MHz	-37.00 dBm	A
866.1980 MHz	-41.19 dBm	A

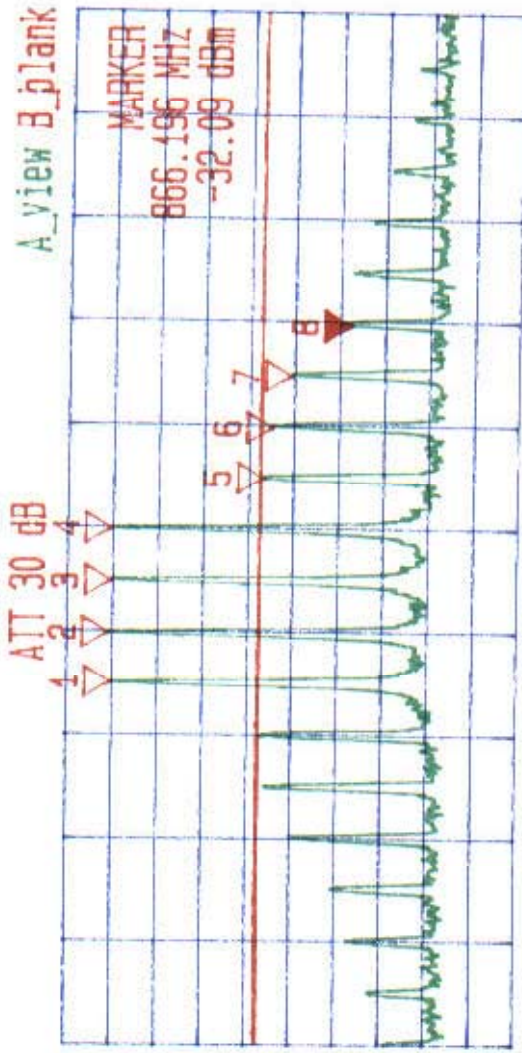
865.85, 865.90, 865.95 & 866 MHz

Plot # 33

REF 30.0 dBm
 10dB/

MKR
 866.196 MHz

RBW 1 kHz
 VBW 1 kHz
 SWP 2.0 S



*** Multi Marker List ***

No.	Marker	List	***
1	865.850 MHz	20.22 dBm	A
2	865.899 MHz	20.63 dBm	A
3	865.949 MHz	20.03 dBm	A
4	865.999 MHz	20.22 dBm	A
5	866.049 MHz	-13.28 dBm	A
6	866.097 MHz	-15.16 dBm	A
7	866.147 MHz	-19.50 dBm	A
8	866.196 MHz	-32.09 dBm	A

No. 1:
 No. 2:
 No. 3:
 No. 4:
 No. 5:
 No. 6:
 No. 7:
 No. 8:
 Δ:

RF INPUT - 5.03m Tracking signal from 500MHz - 2.5 GHz
Plot # 34

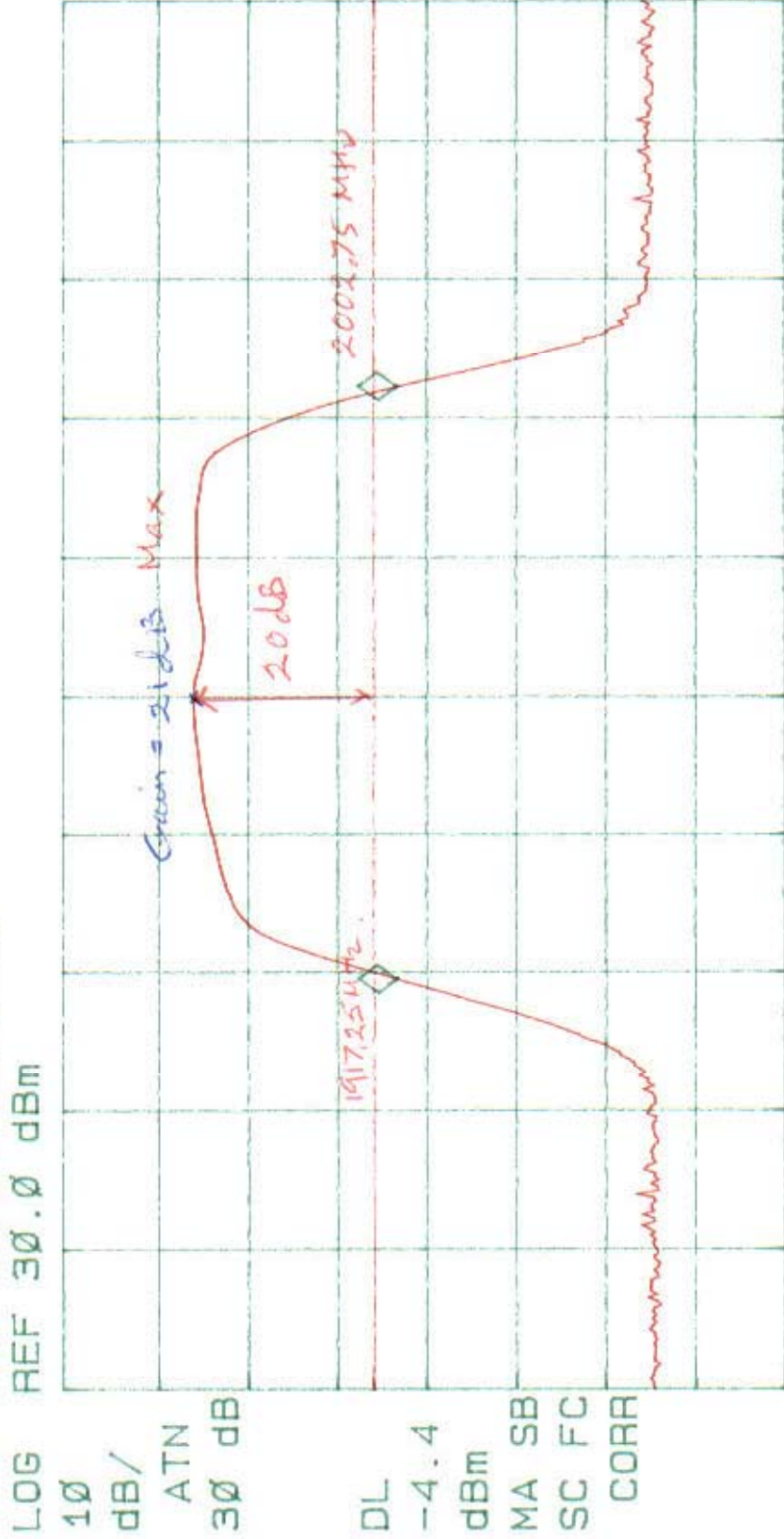
hp

MARKER Δ
85.5 MHz
.06 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 85.5 MHz
.06 dB

No user
Menu

REF OFFST 11.9 dB
REF 30.0 dBm



CENTER 1.9600 GHz
#IF BW 1.0 MHz #AVG BW 1 MHz SPAN 200.0 MHz
CORR SWP 20.0 msec



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KAVAL WIRELESS TECHNOLOGIES INC.
SATELLINK RF - FIBER INTERFACE MODULES, MODEL LNKFIB-R01
20 dB BW of the Paging 928 - 941 MHz band pass gain (Paging)

Date: May 22, 2001
Tested by: Hung Trinh

Plot # 36

RF input: -5dBm Tracking:

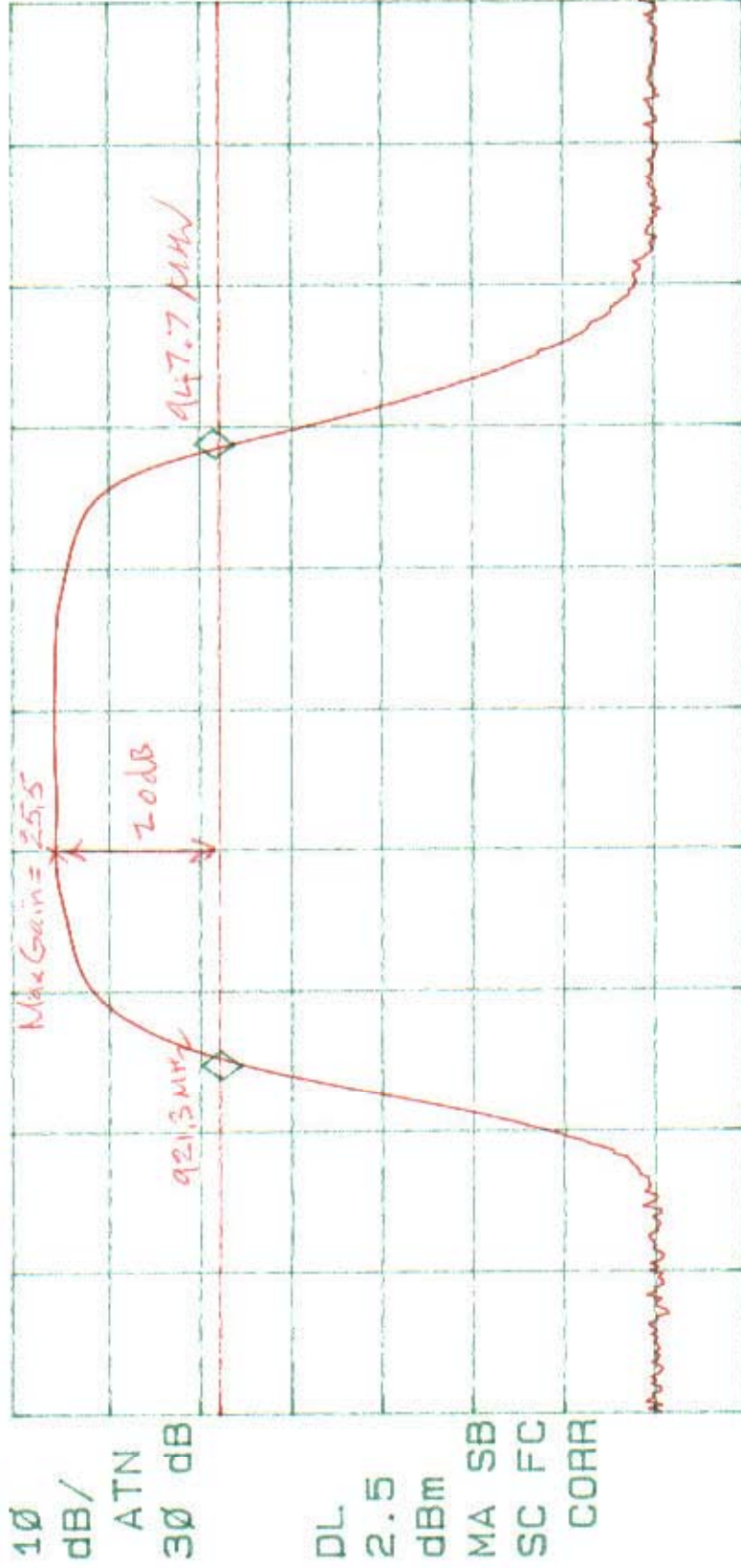
MARKER Δ
26.40 MHz
.68 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG

MKR 26.40 MHz
.68 dB

No user
Menu

REF OFFST 11.3 dB
REF 25.0 dBm



CENTER 934.50 MHz
#IF BW 100 kHz

SPAN 60.00 MHz
SWP 20.0 msec

#AVG BW 100 kHz

Plot # 37

RF input: -5 dBm Trunking

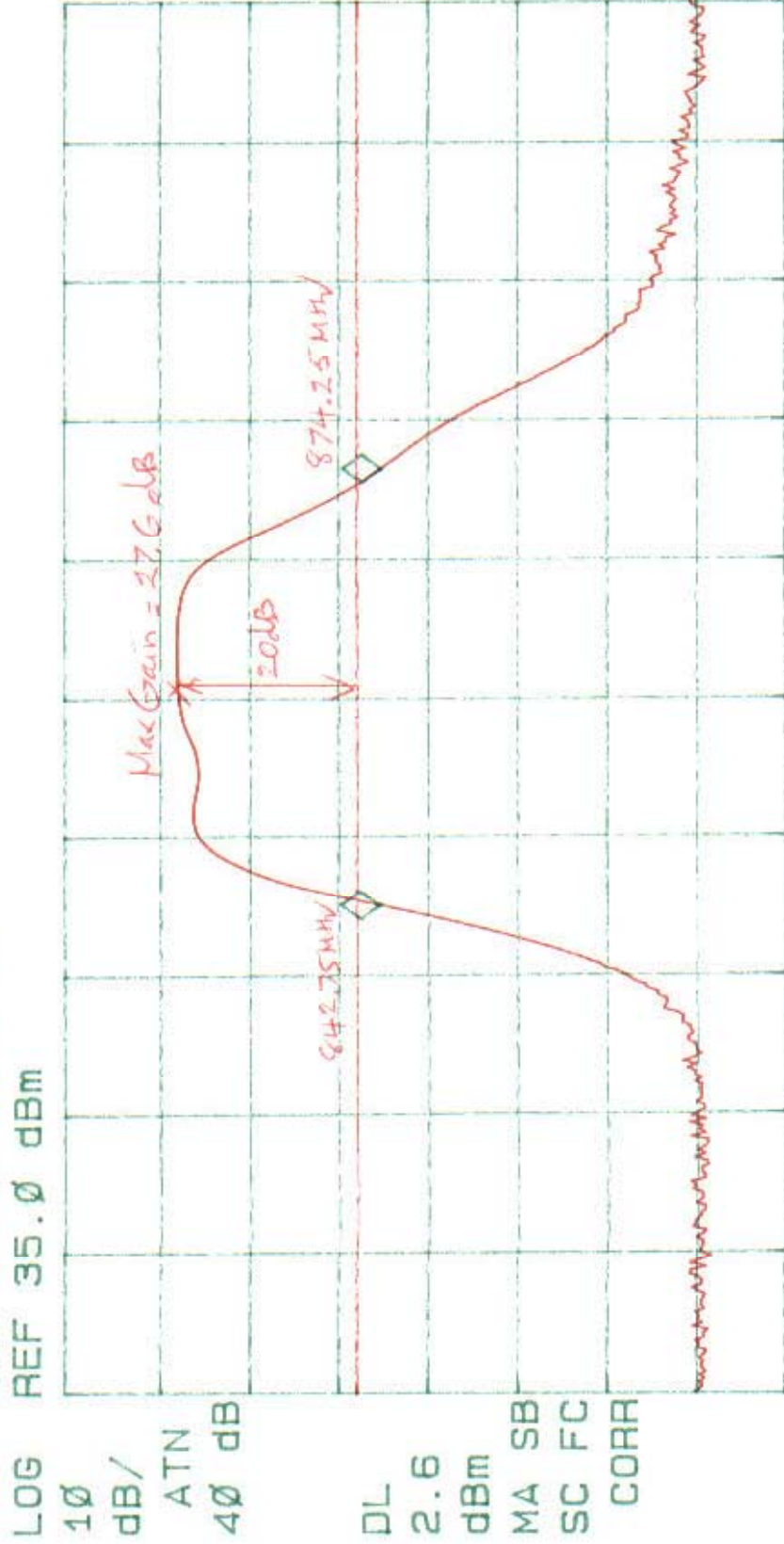
MARKER Δ
31.5 MHz
-.19 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG

No User
Menu

MKR 31.5 MHz
-.19 dB

REF OFFST 11.3 dB
REF 35.0 dBm



CENTER 858.5 MHz
#IF BW 100 KHZ
#AVG BW 100 KHZ
SPAN 100.0 MHz
SWP 30.0 msec



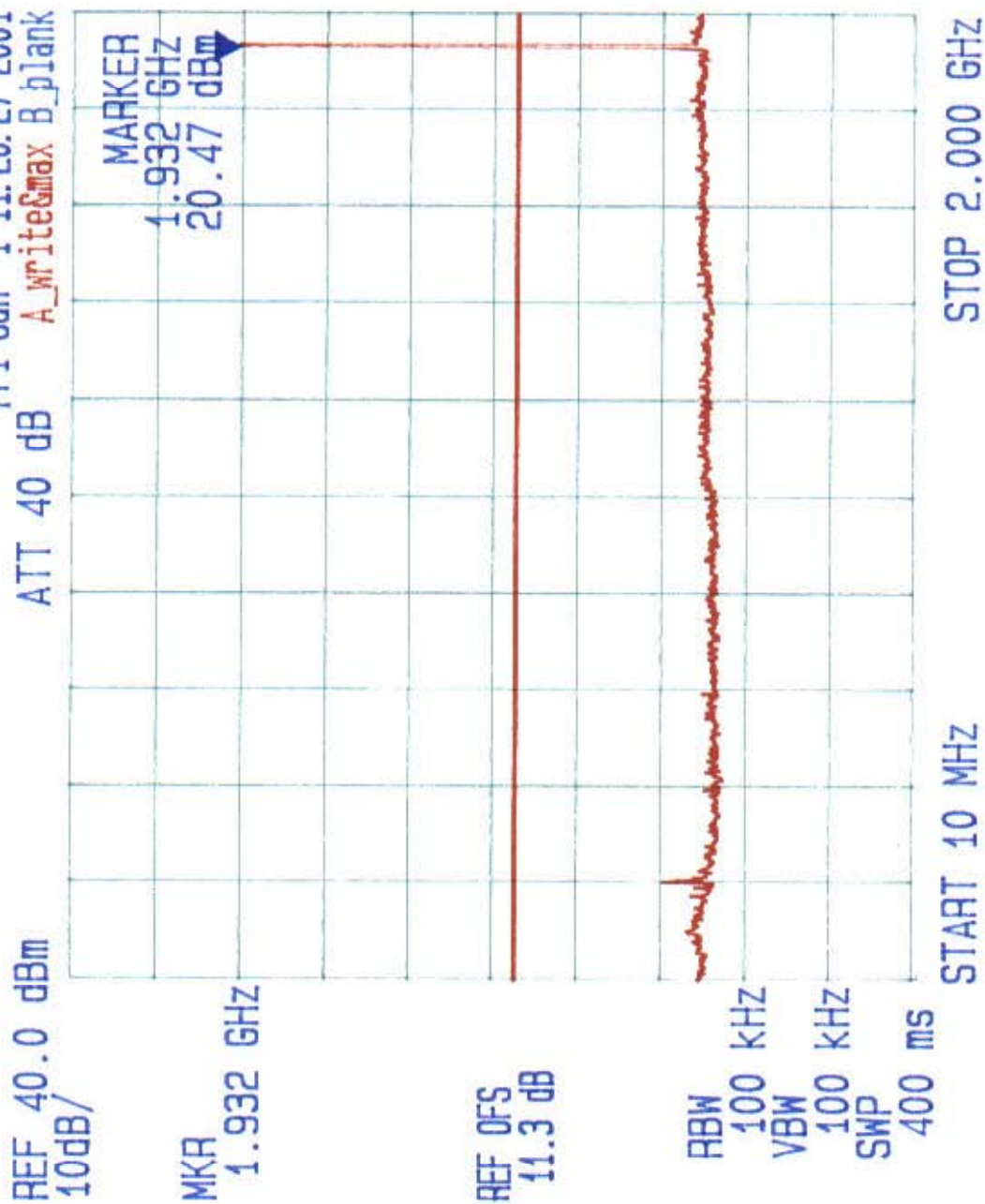
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KAVAL WIRELESS TECHNOLOGIES INC.
SATELLINK RF - FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Spurious Emission @ PCS 1930 - 1990 MHz Output with 1 RF Input Signals
RF In/ Out Frequency 1930 MHz

Date: June 01 2001
Tested by: Hung Trinh

Plot # 38

RF IN - 0.4 dBm





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KAVAL WIRELESS TECHNOLOGIES INC.
SATELLINK RF - FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Spurious Emissions @ 1980 - 1990 MHz Output with 1 RF Input Signal
RF In / Out Frequency 1980 MHz

Date: May 25, 2001
Tested by: Hung Trinh

Plot # 39

