



91

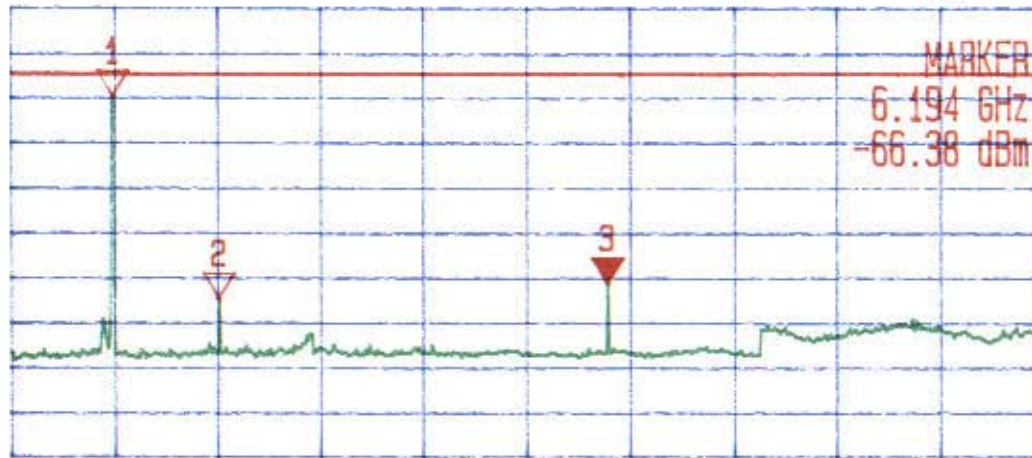
934.5 MHz

REF -5.0 dBm
10dB/

ATT 0 dB

A_write&max B_blank

MKR
6.194 GHz



MARKER
6.194 GHz
-66.38 dBm

RBW 30 kHz
VBW 30 kHz
SWP 20 s

START 1.000 GHz

STOP 10.000 GHz

*** Multi Marker List ***

No.1:	1.874 GHz	-24.91 dBm	A
No.2:	2.800 GHz	-69.72 dBm	A
No.3:	6.194 GHz	-66.38 dBm	A
No.4:			
No.5:			
No.6:			
No.7:			
No.8:			
Δ:			

92

934.5 MHz

Thu May 17 15:40:15 2001

REF 25.0 dBm
10dB/

ATT 30 dB

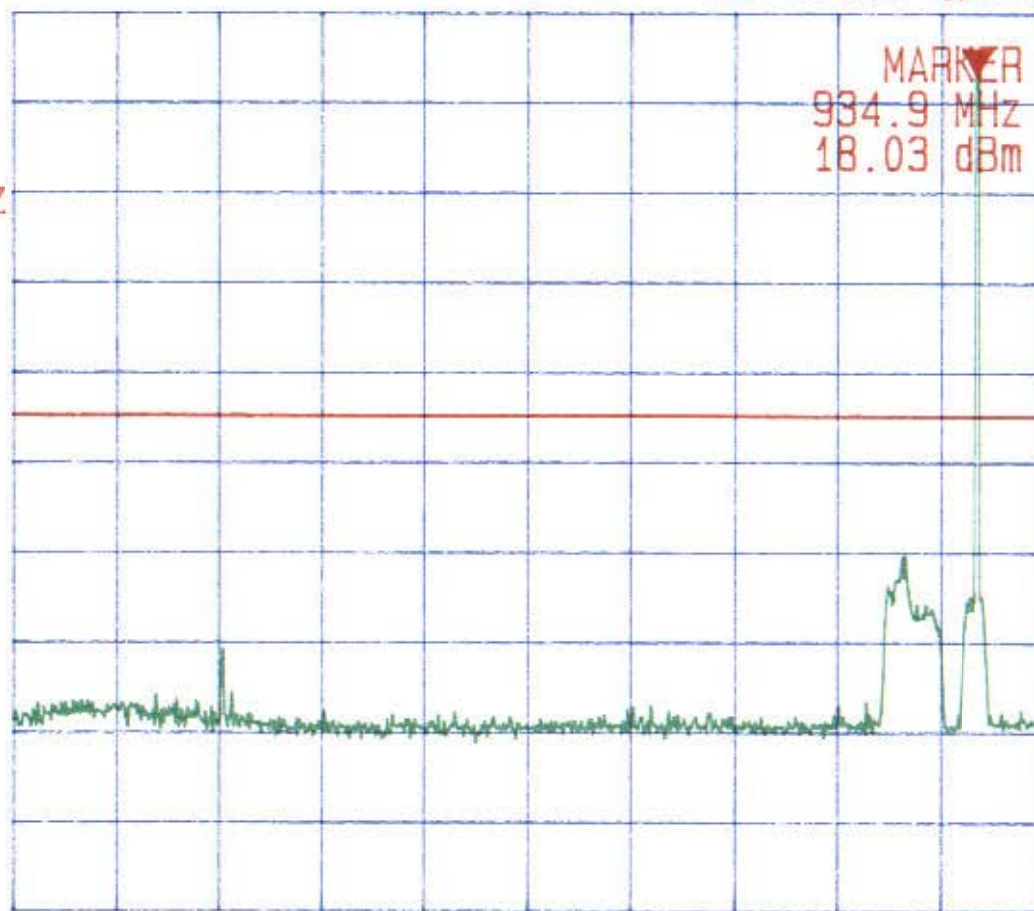
A_write&max B_blank

MKR
934.9 MHz

MARKER
934.9 MHz
18.03 dBm

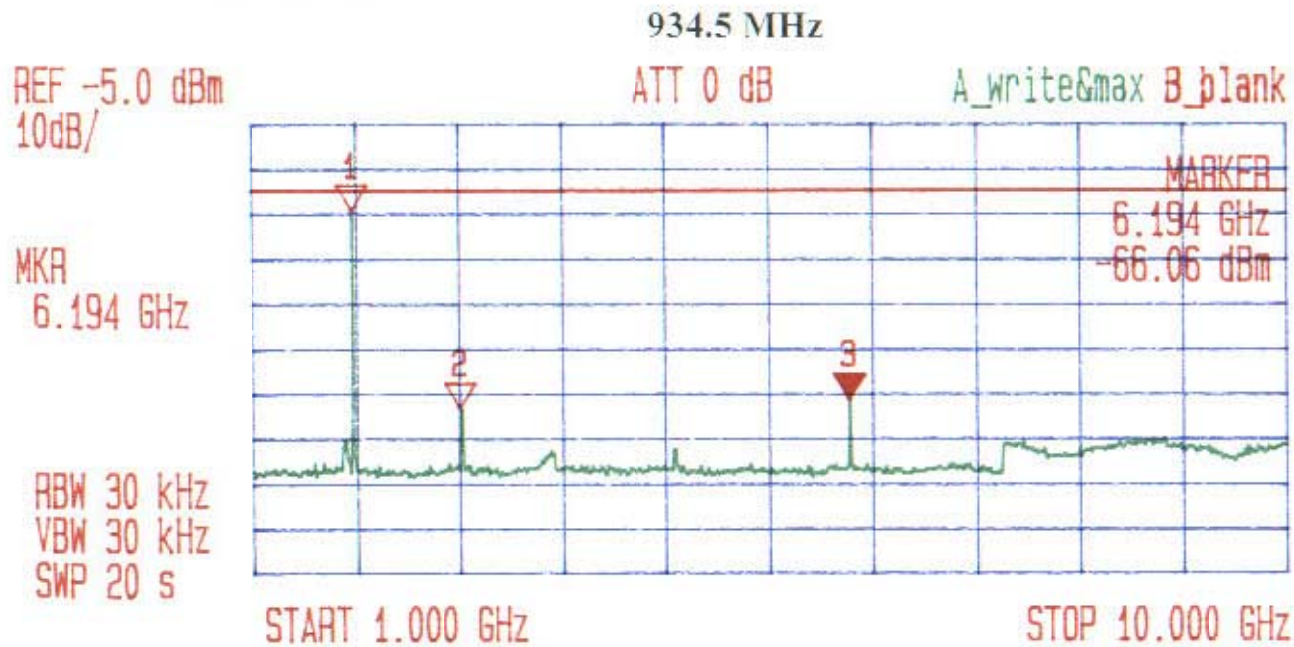
REF DFS
11.3 dB

RBW
30 kHz
VBW
30 kHz
SWP
3.0 s



START 10 MHz

STOP 1.0000 GHz



*** Multi Marker List ***

No. 1:	1.861 GHz	-24.25 dBm	A
No. 2:	2.800 GHz	-68.50 dBm	A
No. 3:	6.194 GHz	-66.06 dBm	A
No. 4:			
No. 5:			
No. 6:			
No. 7:			
No. 8:			
Δ:			



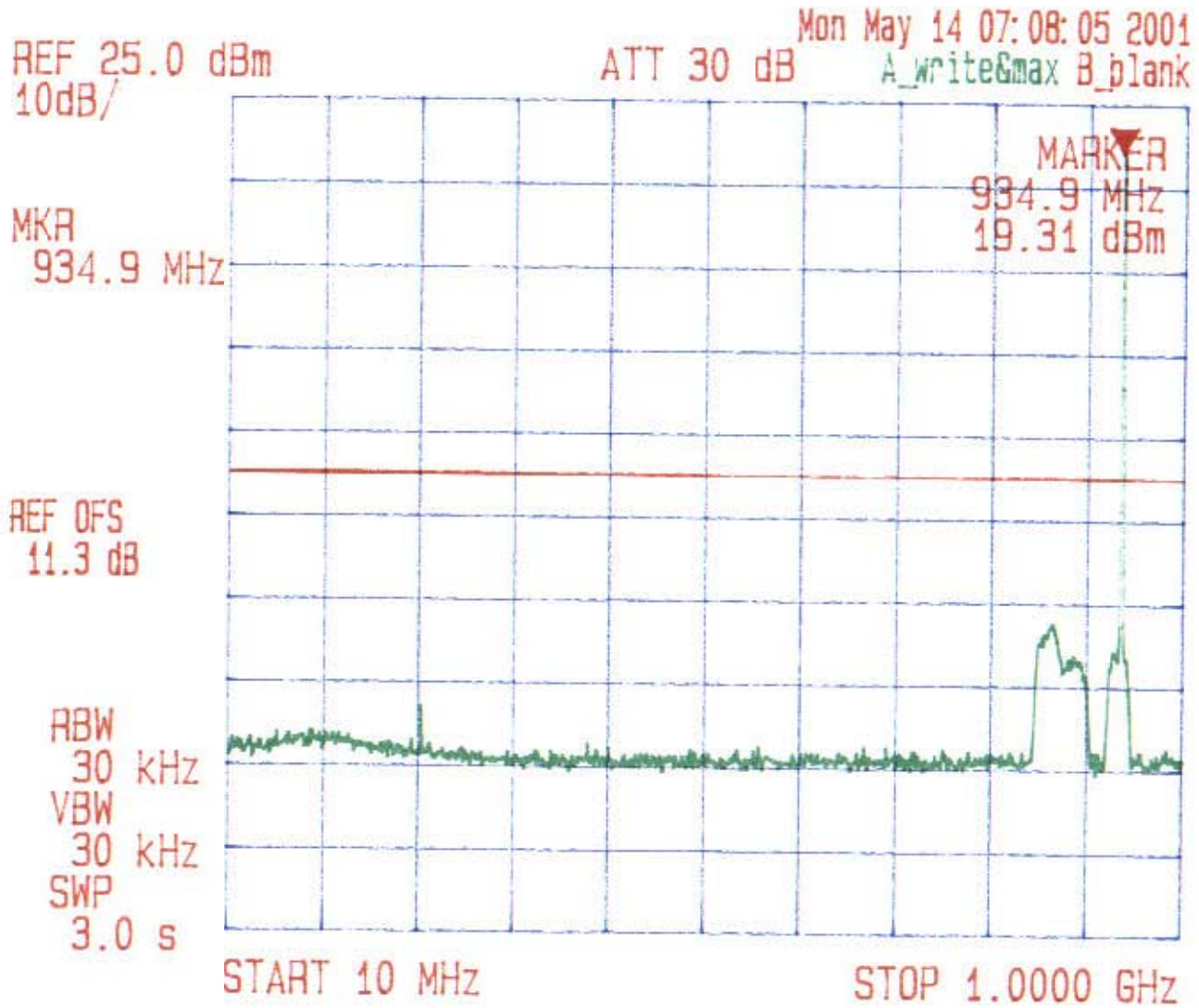
UltraTech
Engineering Labs Inc.

KAVAL WIRELESS TECHNOLOGIES INC.
SATELLINK RF - FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Spurious Emissions @ Paging 928 - 941 MHz Output with 4 RF Input Signals
RF In / Out Frequencies 934.40, 934.45, 934.50 & 934.55 MHz

Date: May 14 2001
Tested by: Hung Trinh

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934.5 MHz



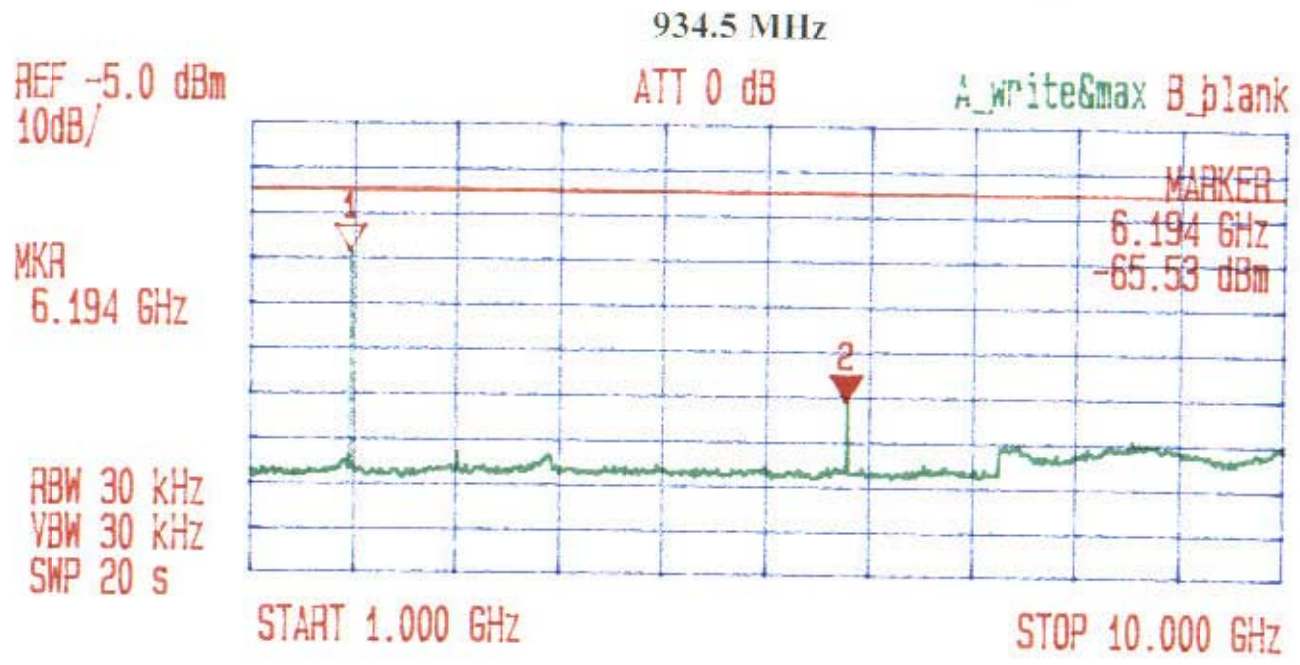


UltraTech
Engineering Labs Inc.

KAVAL WIRELESS TECHNOLOGIES INC.
SATELLINK RF – FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Spurious Emissions @ Paging 928 – 941 MHz Output with 4 RF Input Signals
RF In / Out Frequencies 934.40, 934.45, 934.50 & 934.55 MHz

Date: May 14 2001
Tested by: Hung Trinh

95



*** Multi Marker List ***

No. 1:	1.861 GHz	-33.06 dBm	A
No. 2:	6.194 GHz	-65.53 dBm	A
No. 3:			
No. 4:			
No. 5:			
No. 6:			
No. 7:			
No. 8:			
Δ:			

96

RF IN - 20dBm

Fri May 25 06:35:17 2001

REF 40.0 dBm
10dB/

ATT 40 dB

A_write&max B_blank

MKR
943.4 MHz

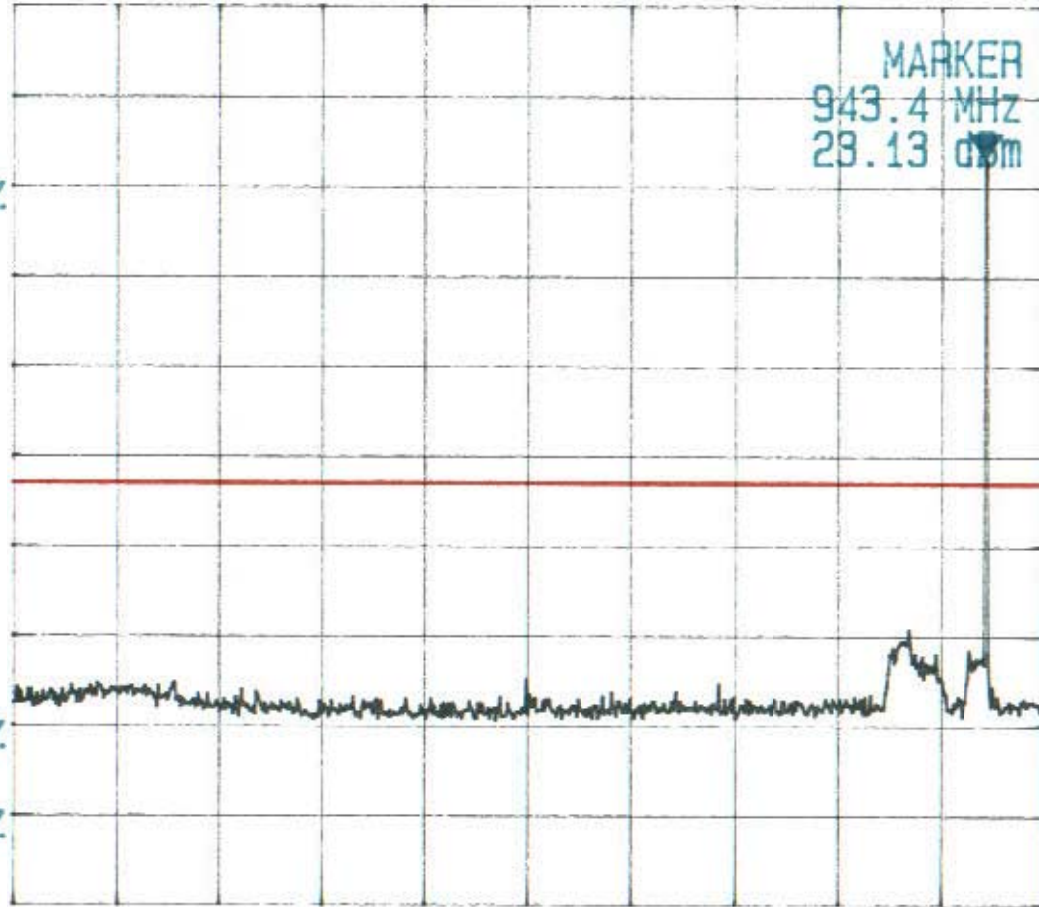
MARKER
943.4 MHz
23.13 dBm

REF DFS
11.3 dB

RBW
100 kHz
VBW
100 kHz
SWP
200 ms

START 10 MHz

STOP 1.0000 GHz



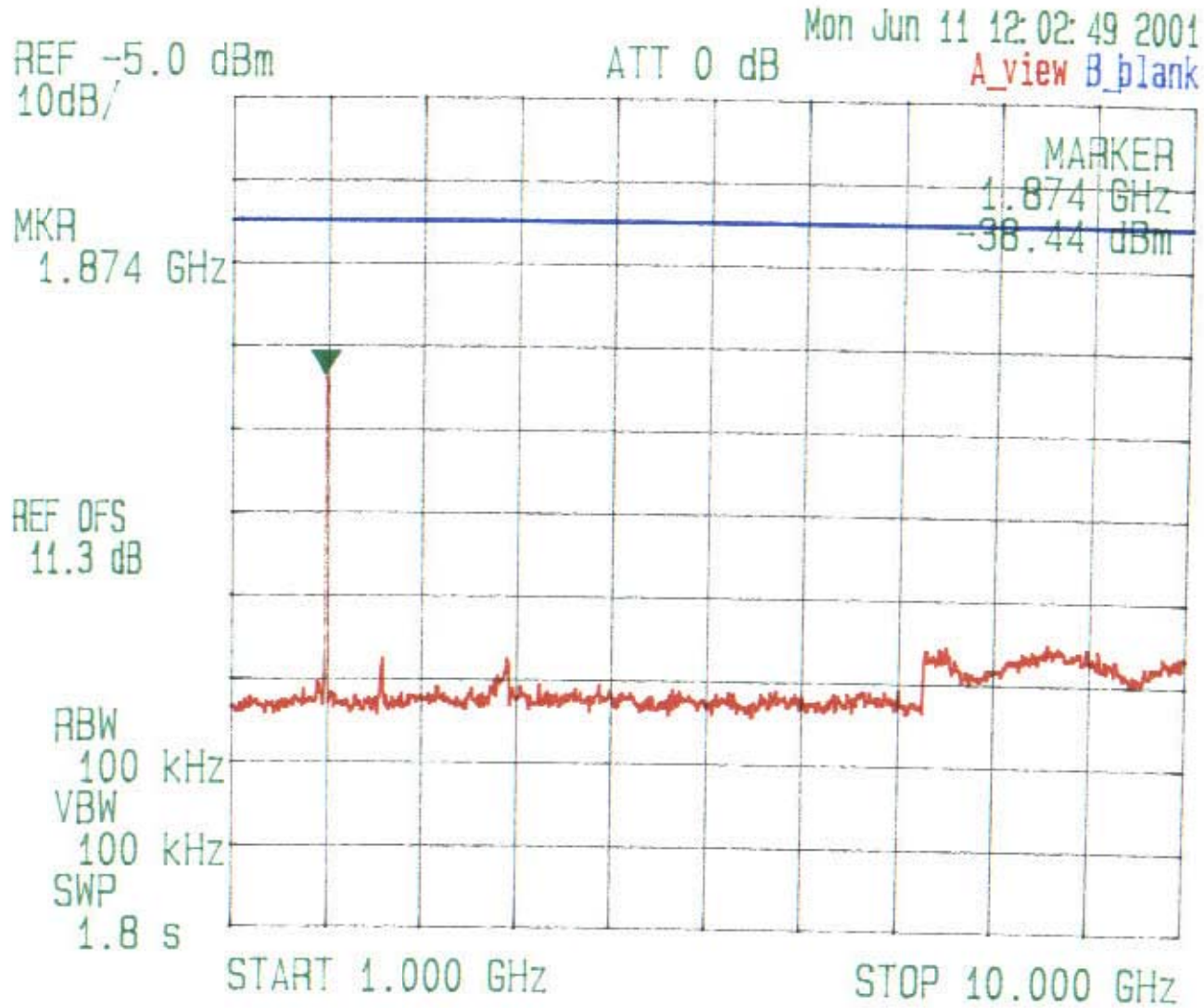


UltraTech
Engineering Labs Inc.

KAVAL WIRELESS TECHNOLOGIES INC.
SATELLINK RF - FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Spurious Emissions @ 928-941 MHz Output with 1 RF Input Signal
RF In / Out Frequency 941 MHz

Date: June 11 2001
Tested by: Hung Trinh

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UltraTech
Engineering Labs Inc.

KAVAL WIRELESS TECHNOLOGIES INC.
SATELLINK RF – FIBER INTERFACE MODULES, MODEL LNKFIB-R01
Spurious Emission @ Paging 928 – 941 MHz Output with 2 RF Input Signals
RF In/ Out Frequencie 940.95 & 941 MHz

Date: May 17 2001
Tested by: Hung Trinh

98

940.6 MHz

Thu May 17 16:04:13 2001

REF 25.0 dBm
10dB/

ATT 30 dB

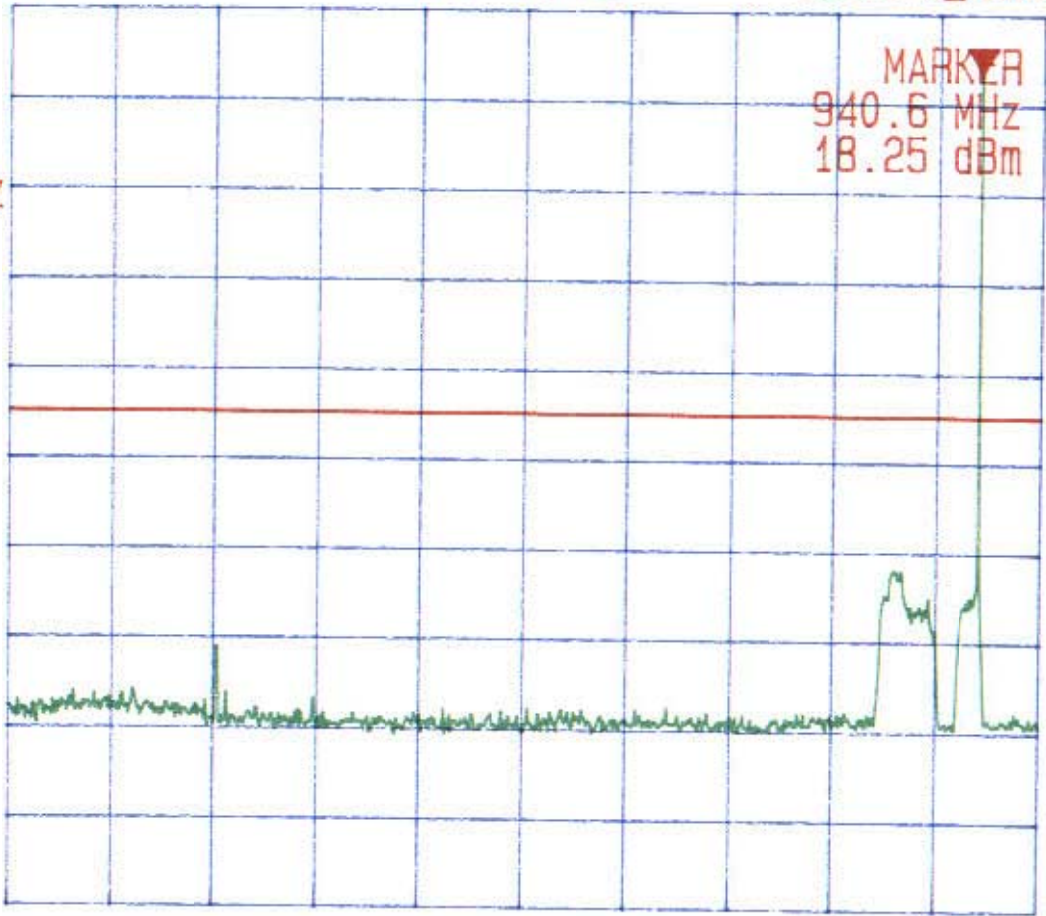
A_view B_plank

MKR
940.6 MHz

MARKER
940.6 MHz
18.25 dBm

REF OFS
11.3 dB

RBW
30 kHz
VBW
30 kHz
SWP
3.0 s



START 10 MHz

STOP 1.0000 GHz

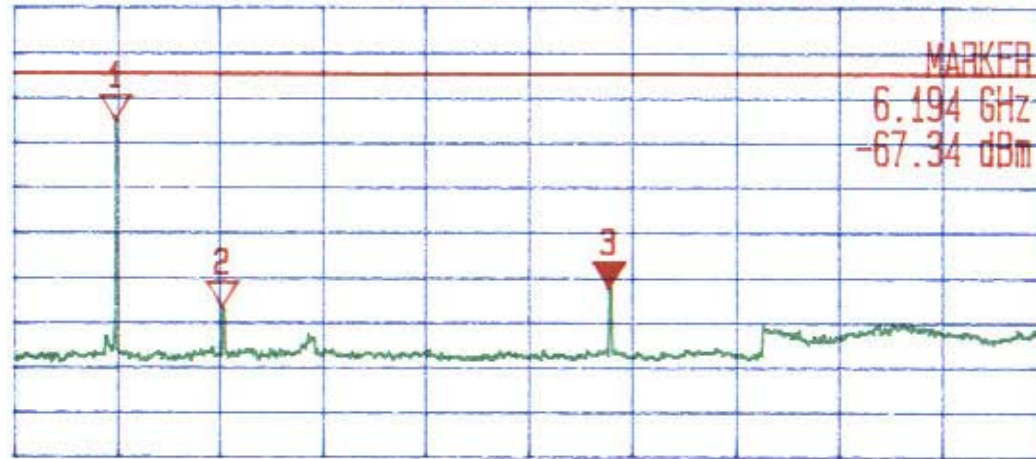
941 MHz

REF -5.0 dBm
 10dB/

ATT 0 dB

A_write&max B_plank

MKR
 6.194 GHz



RBW 30 kHz
 VBW 30 kHz
 SWP 20 s

START 1.000 GHz

STOP 10.000 GHz

*** Multi Marker List ***

No. 1:	1.874 GHz	-30.22 dBm	A
No. 2:	2.813 GHz	-71.53 dBm	A
No. 3:	6.194 GHz	-67.34 dBm	A
No. 4:			
No. 5:			
No. 6:			
No. 7:			
No. 8:			
Δ:			

100

941 MHz

Thu May 17 15:43:12 2001

REF 25.0 dBm
10dB/

ATT 30 dB

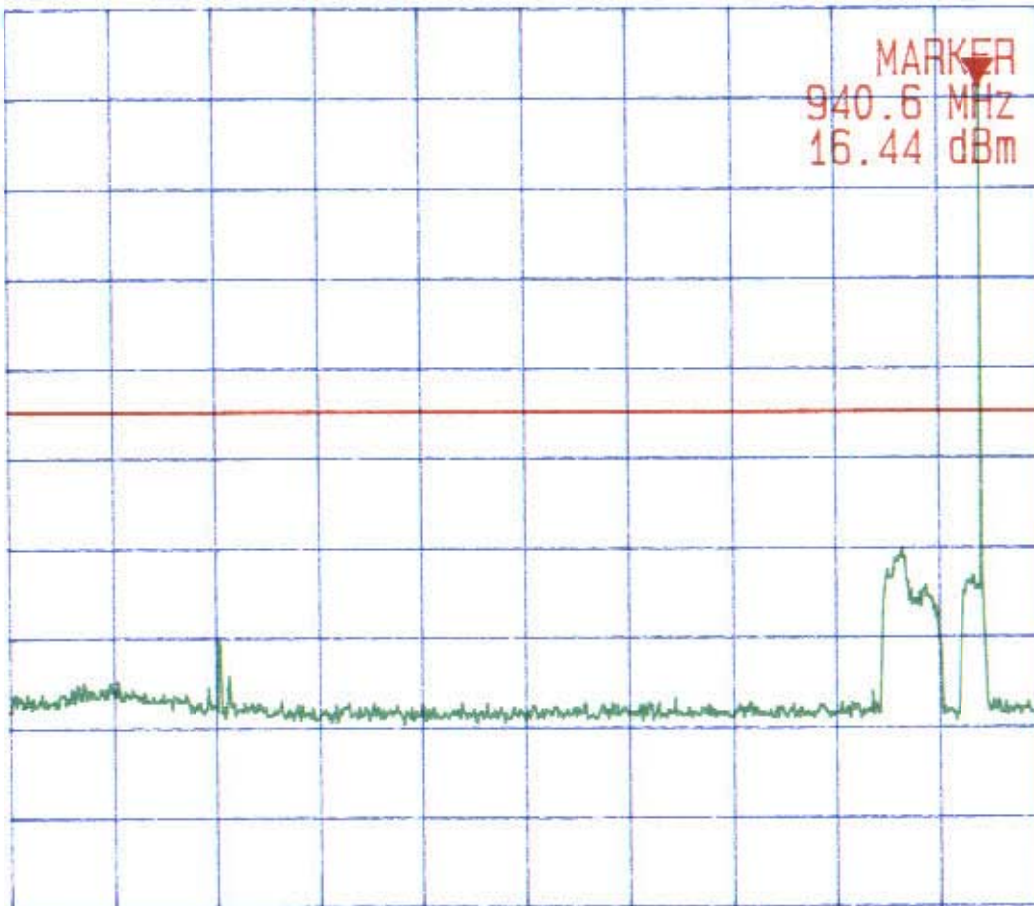
A_view B_blank

MKR
940.6 MHz

MARKER
940.6 MHz
16.44 dBm

REF OFS
11.3 dB

RBW
30 kHz
VBW
30 kHz
SWP
3.0 s



START 10 MHz

STOP 1.0000 GHz