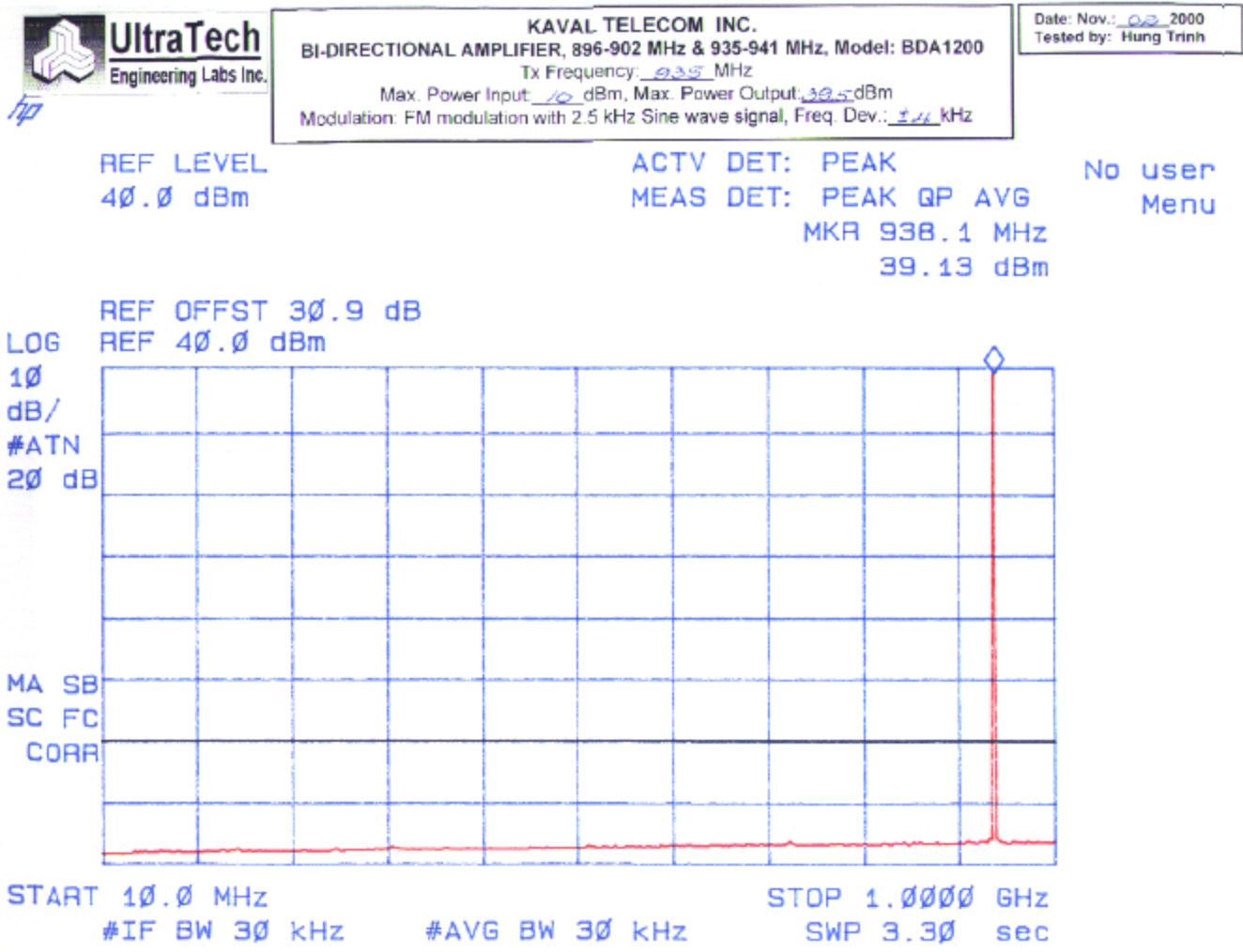
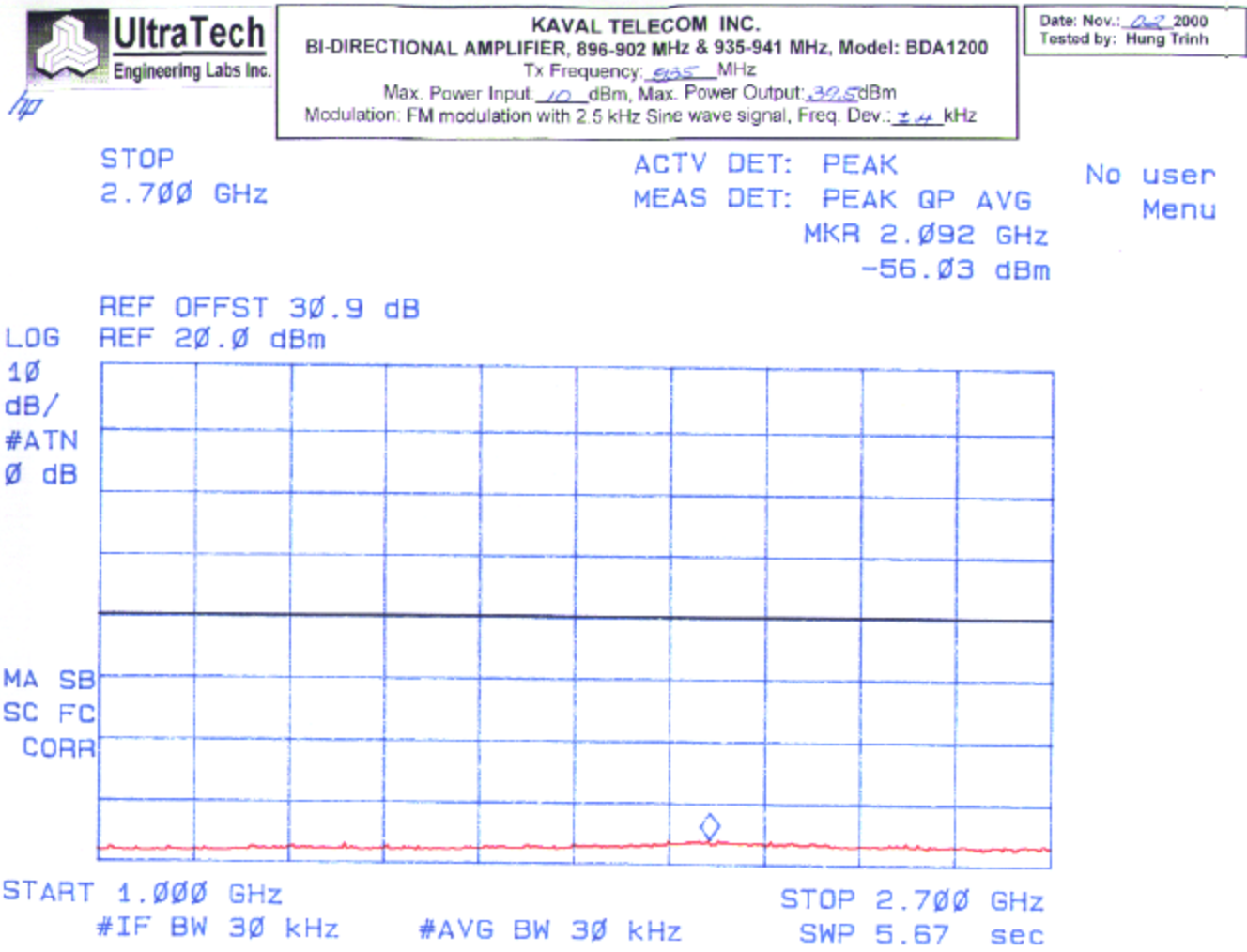



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



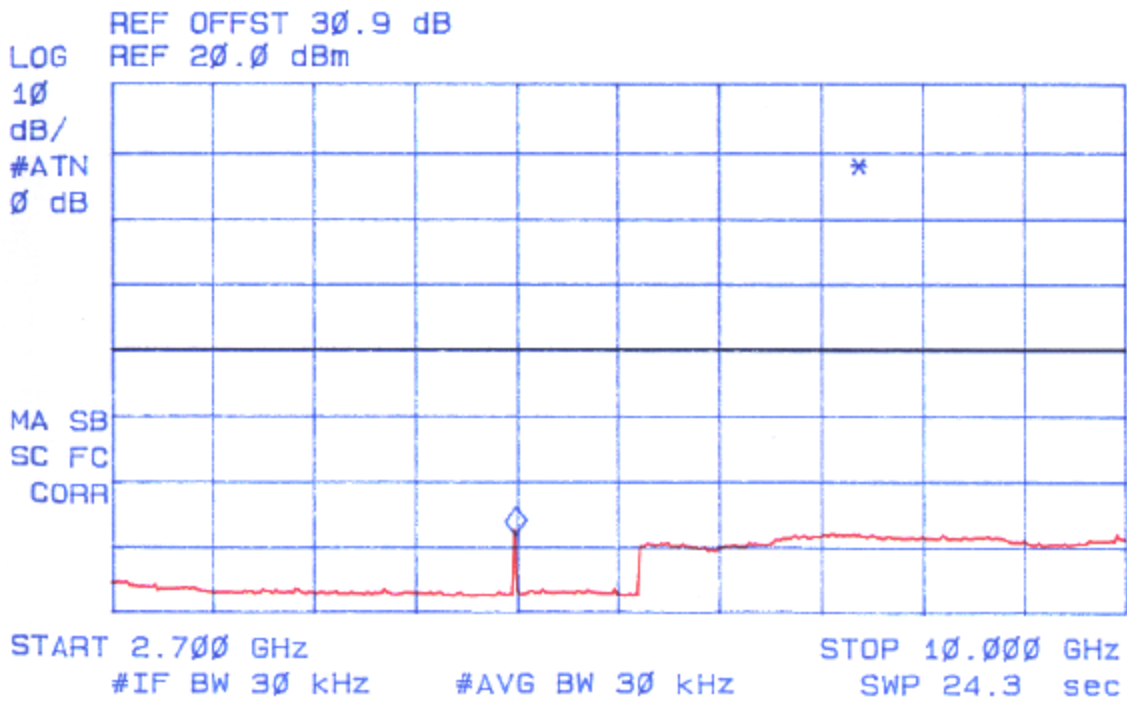
**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**

	<b>KAVAL TELECOM INC.</b> BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200 Tx Frequency: <u>935</u> MHz Max. Power Input: <u>10</u> dBm, Max. Power Output: <u>49.5</u> dBm Modulation: FM modulation with 2.5 kHz Sine wave signal, Freq. Dev.: <u>2.4</u> kHz	Date: Nov.: <u>02</u> 2000 Tested by: Hung Trinh
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STOP  
10.000 GHz

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 5.602 GHz  
 -48.34 dBm

No user  
Menu



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Tx Frequency: 935 MHz  
 Max. Power Input: 10 dBm, Max. Power Output: 39.5 dBm  
 Mod. FM modulation with external 9600 b/s random data source, Freq. Dev.: 2.4 kHz

Date: Nov.: 02 2000  
 Tested by: Hung Trinh

REF LEVEL  
 40.0 dBm

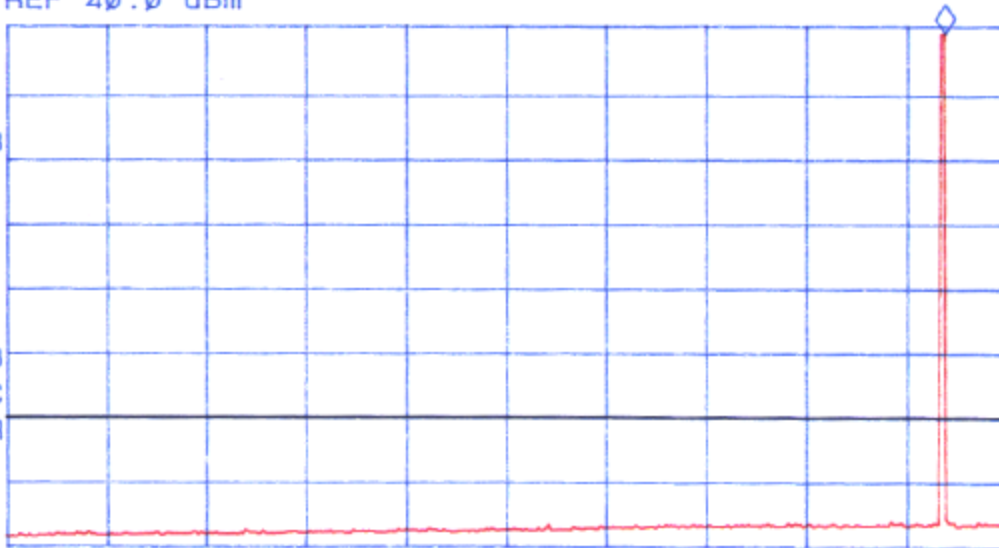
ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 938.1 MHz  
 38.99 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 REF 40.0 dBm

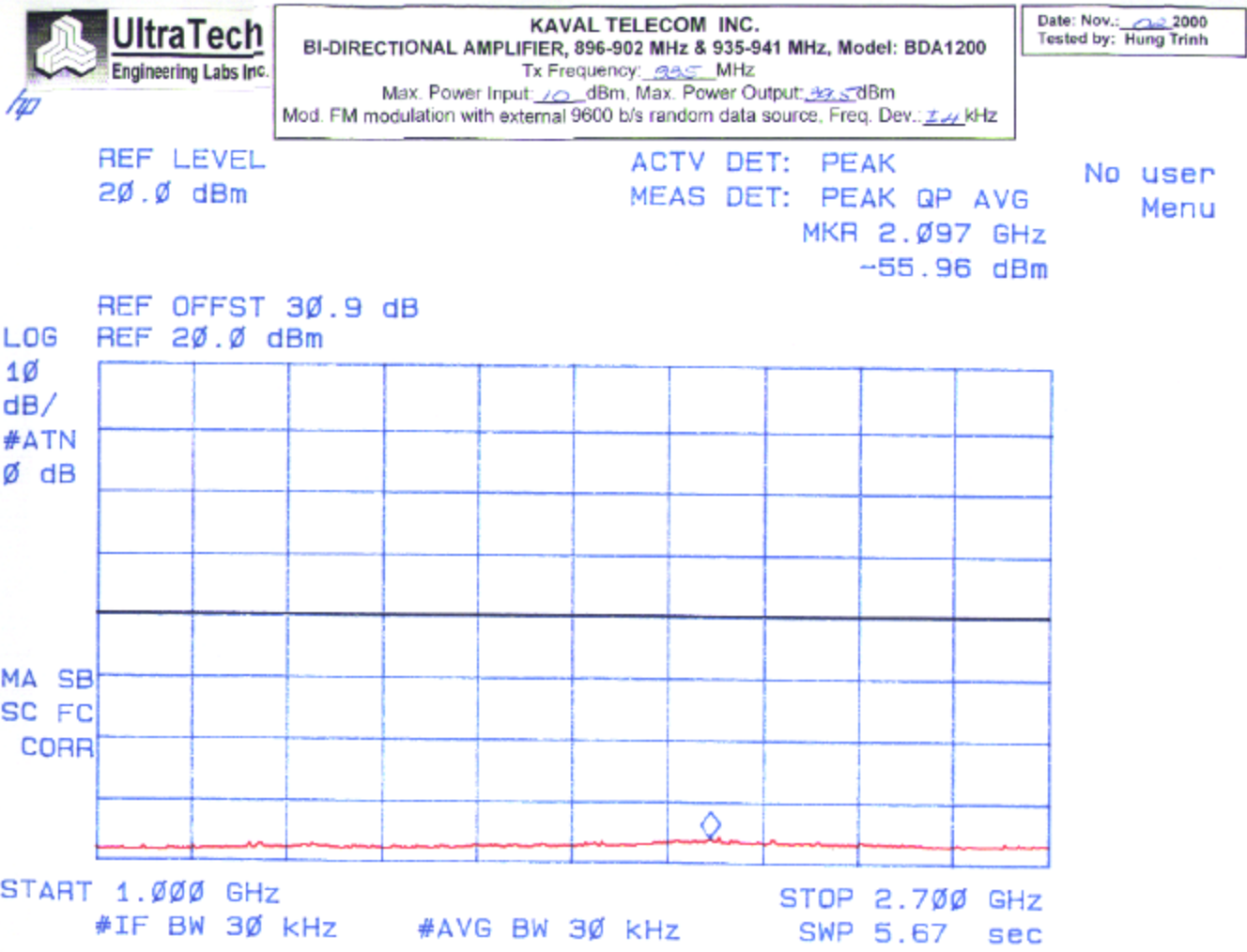
LOG  
 10  
 dB/  
 #ATN  
 20 dB

MA SB  
 SC FC  
 CORR

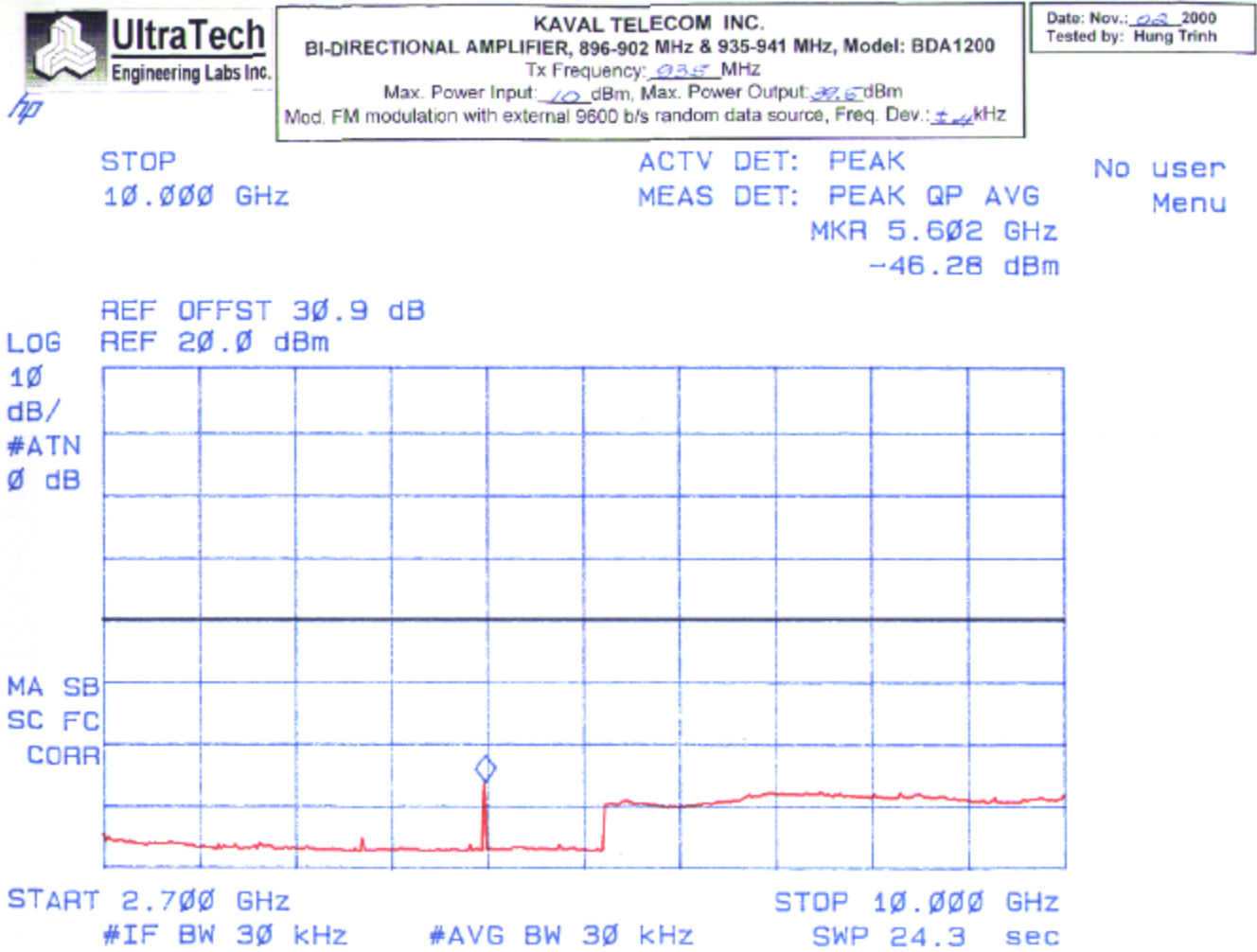


START 10.0 MHz STOP 1.0000 GHz  
 #IF BW 30 kHz #AVG BW 30 kHz SWP 3.30 sec

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Tx Frequency: 941 MHz  
 Max. Power Input: 10 dBm, Max. Power Output: 39.4 dBm  
 Modulation: FM modulation with 2.5 kHz Sine wave signal, Freq. Dev.: ± 4 kHz

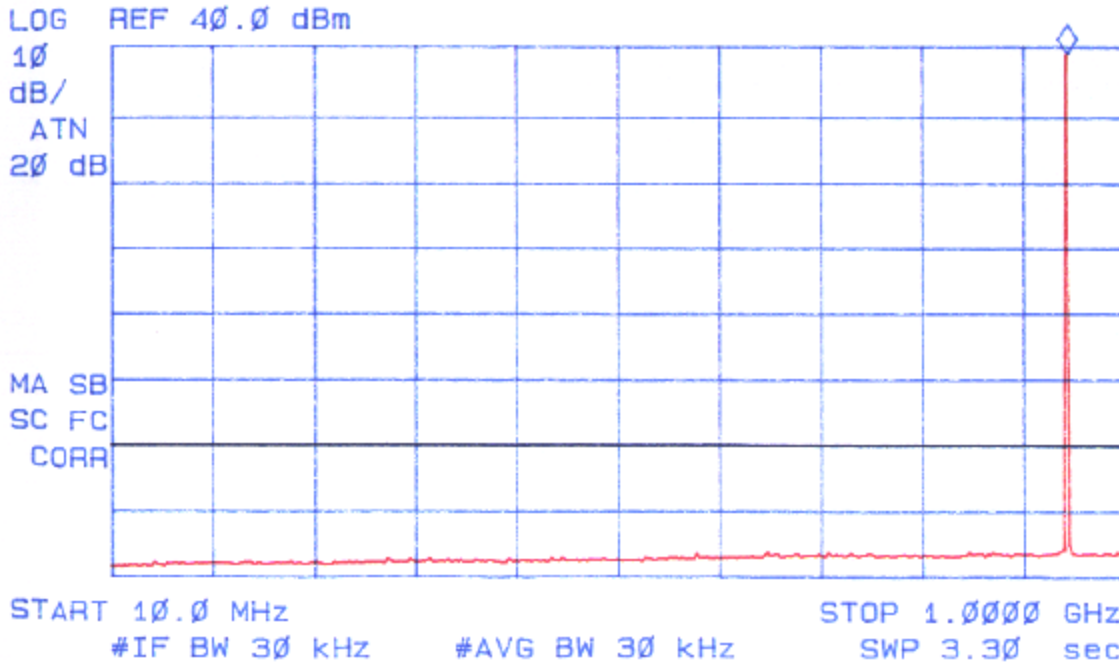
Date: Nov.: 02 2000  
 Tested by: Hung Trinh

REF LEVEL  
 40.0 dBm

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 943.1 MHz  
 38.99 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 LOG REF 40.0 dBm



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Tx Frequency: 941 MHz  
 Max. Power Input: 10 dBm, Max. Power Output: 39.4 dBm  
 Modulation: FM modulation with 2.5 kHz Sine wave signal, Freq. Dev.: 5.4 kHz

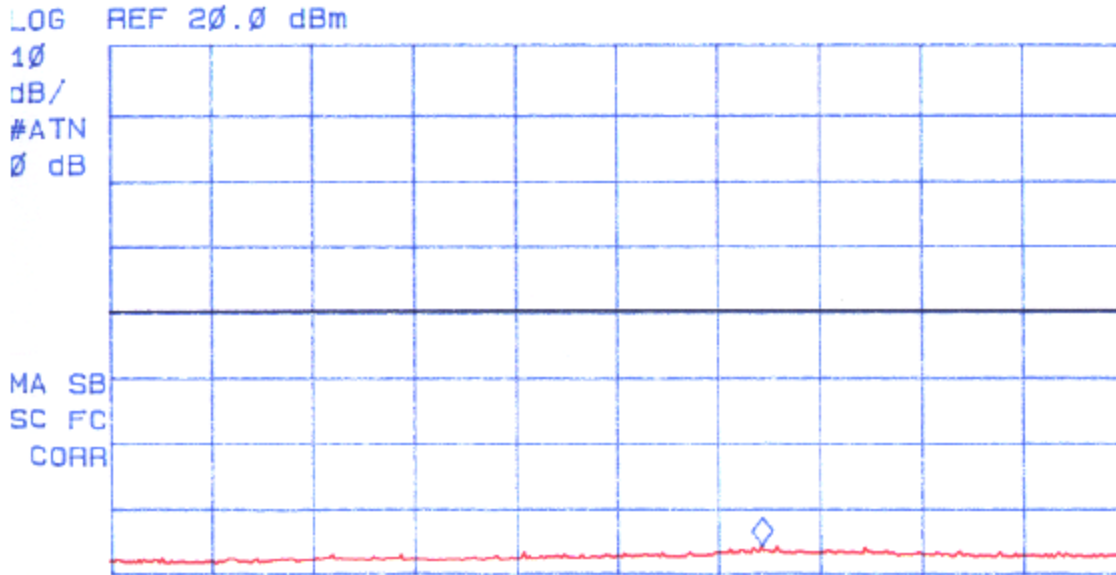
Date: Nov.: 20 2000  
 Tested by: Hung Trinh

STOP  
 2.700 GHz

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 2.092 GHz  
 -55.70 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 LOG REF 20.0 dBm



START 1.000 GHz      STOP 2.700 GHz  
 #IF BW 30 kHz      #AVG BW 30 kHz      SWP 5.67 sec



Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Tx Frequency: 935.1 MHz  
 Max. Power Input: 10 dBm, Max. Power Output: 39.4 dBm  
 Modulation: FM modulation with 2.5 kHz Sine wave signal, Freq. Dev.: ±4 kHz

Date: Nov.: 08 2000  
 Tested by: Hung Trinh

STOP  
 10.000 GHz

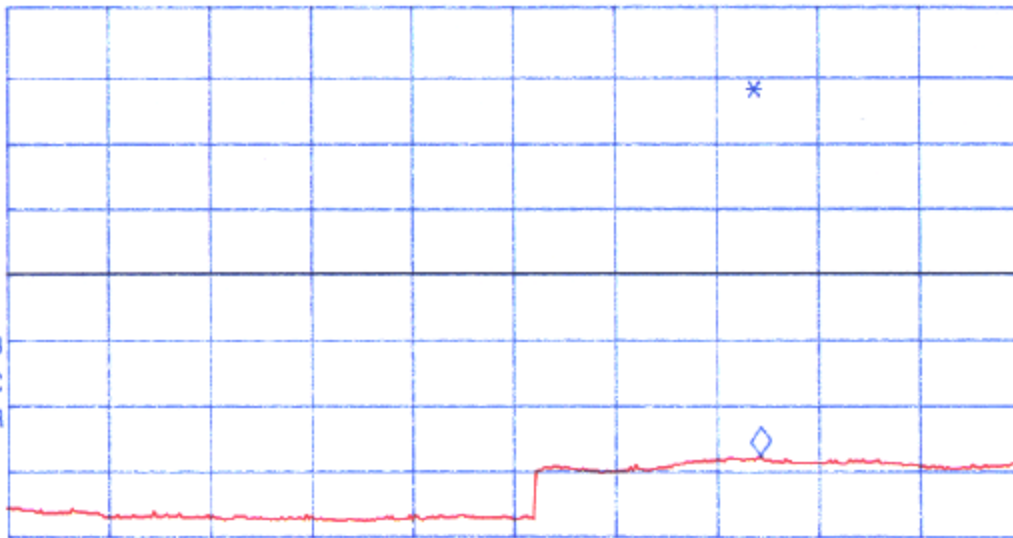
ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 8.120 GHz  
 -47.74 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 LOG REF 20.0 dBm

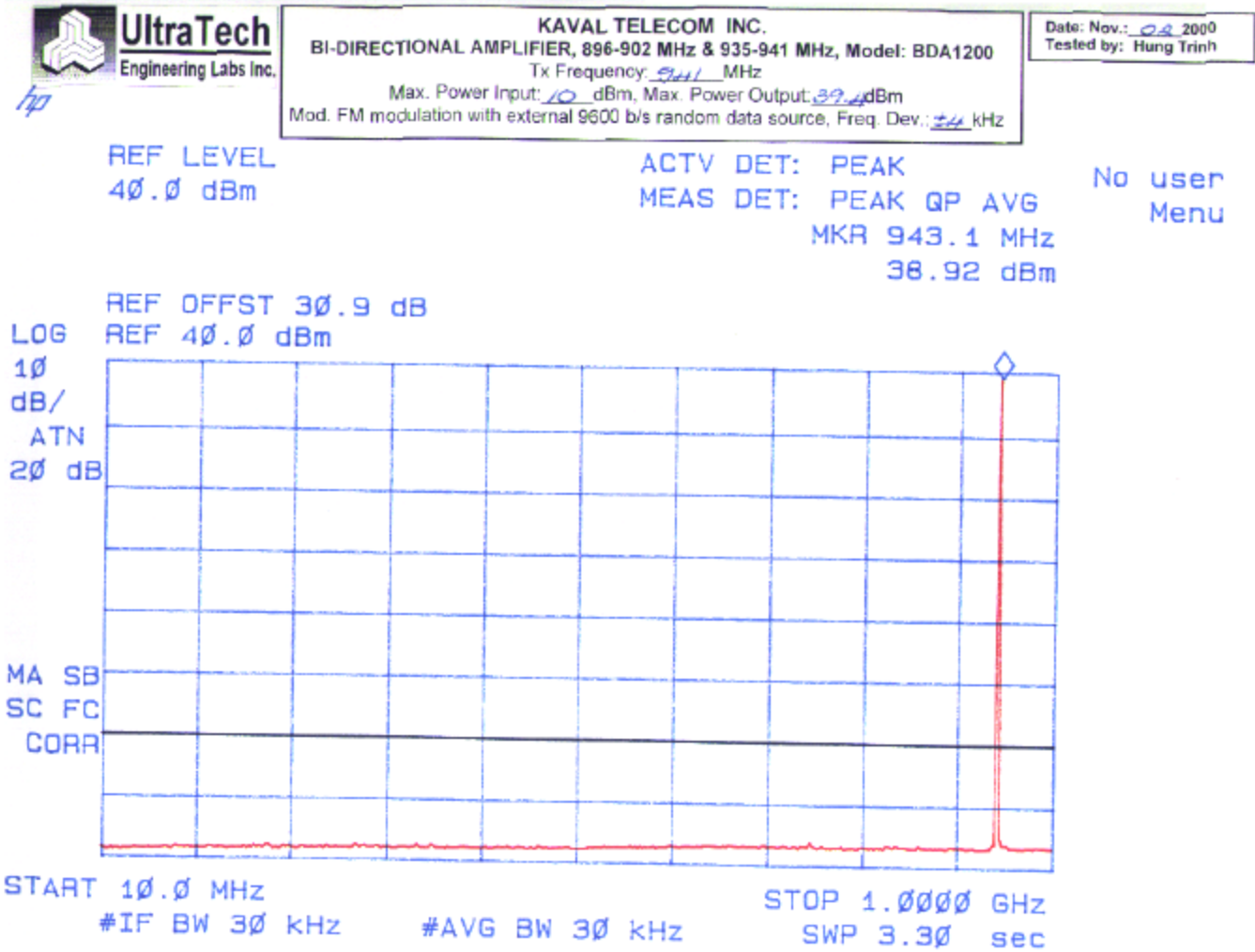
10  
 dB/  
 #ATN  
 0 dB

MA SB  
 SC FC  
 CORR



START 2.700 GHz STOP 10.000 GHz  
 #IF BW 30 kHz #AVG BW 30 kHz SWP 24.3 sec

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Tx Frequency: 941 MHz  
 Max. Power Input: 10 dBm, Max. Power Output: 36.4 dBm  
 Mod. FM modulation with external 9600 b/s random data source, Freq. Dev.: 3.4 kHz

Date: Nov.: 08 2000  
 Tested by: Hung Trinh

STOP  
 2.700 GHz

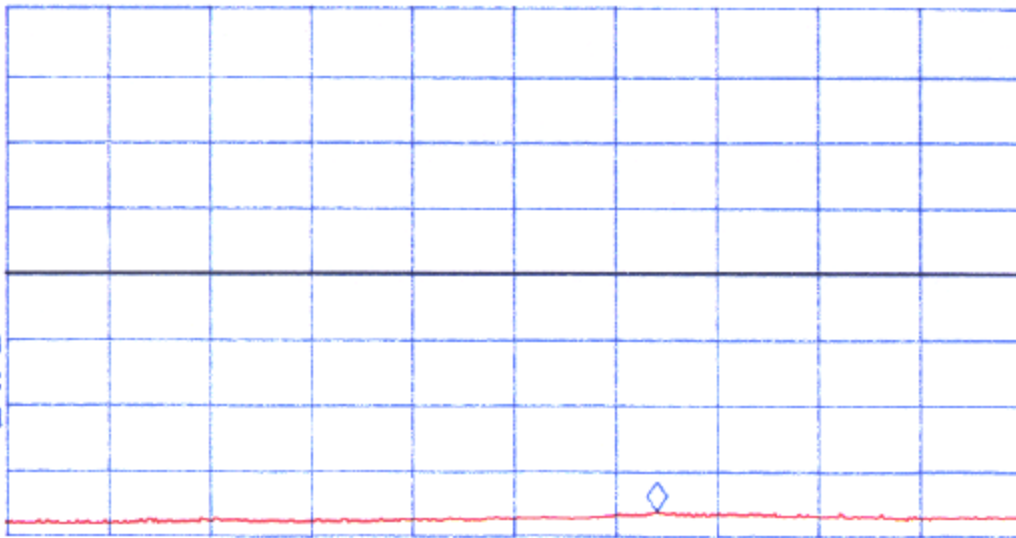
ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 2.088 GHz  
 -55.99 dBm

No user  
 Menu

LOG REF OFFST 30.9 dB  
 REF 20.0 dBm

10  
 dB/  
 #ATN  
 0 dB

MA SB  
 SC FC  
 CORR



START 1.000 GHz STOP 2.700 GHz  
 #IF BW 30 kHz #AVG BW 30 kHz SWP 5.67 sec

Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Tx Frequency: 941 MHz  
 Max. Power Input: 10 dBm, Max. Power Output: 32.4 dBm  
 Mod. FM modulation with external 9600 b/s random data source, Freq. Dev.: 3.4 kHz

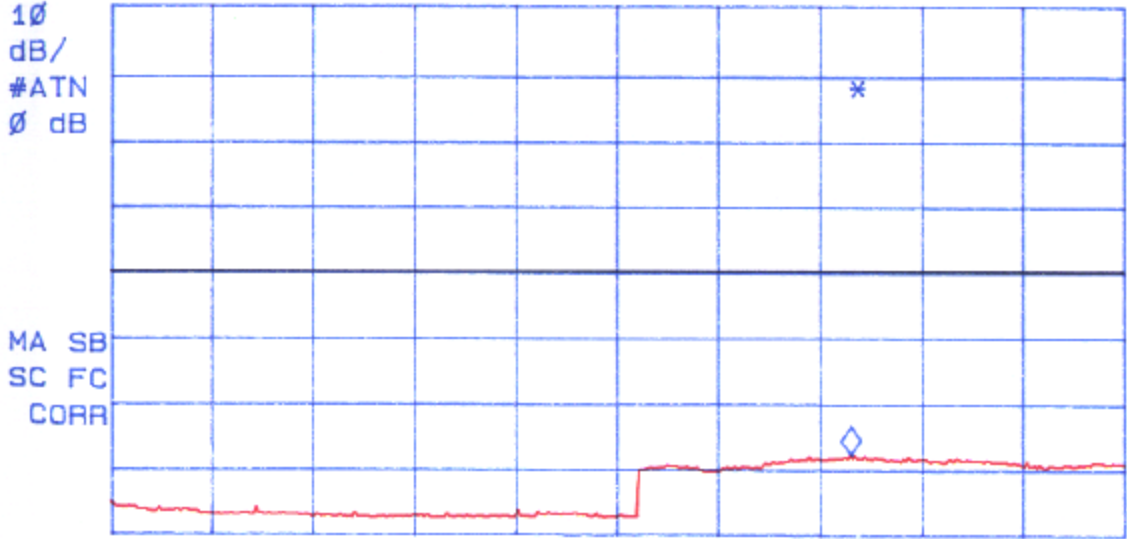
Date: Nov.: 02 2000  
 Tested by: Hung Trinh

STOP  
 10.000 GHz

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 8.029 GHz  
 -47.80 dBm

No user  
 Menu

LOG REF OFFST 30.9 dB  
 REF 20.0 dBm



START 2.700 GHz STOP 10.000 GHz  
 #IF BW 30 kHz #AVG BW 30 kHz SWP 24.3 sec

Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 2 RF Input Signals  
 RF In / Out Frequencies: *934.975 & 935.025 MHz*

Date: Nov.: *01* 2000  
 Tested by: Hung Trinh

REF LEVEL  
 40.0 dBm

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 938.1 MHz  
 30.54 dBm

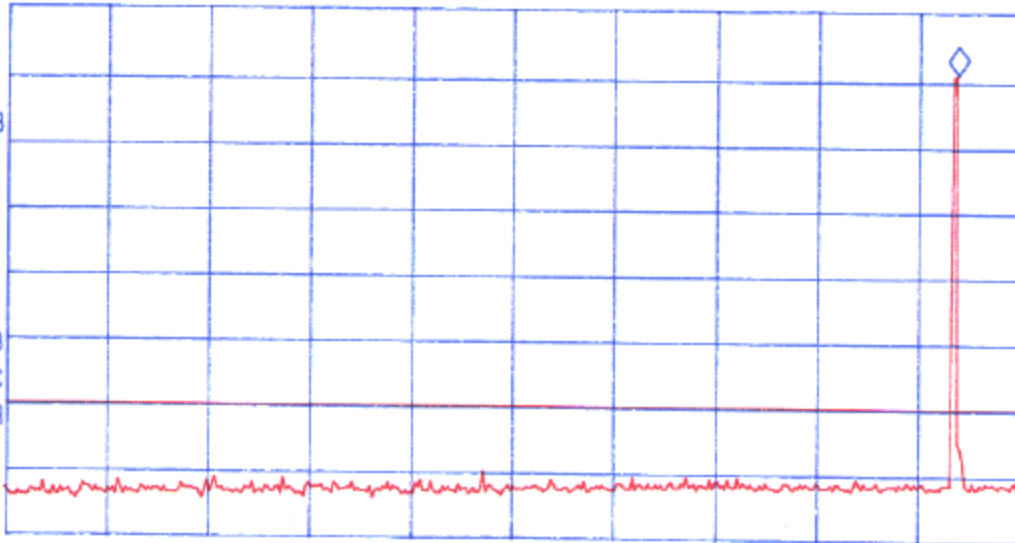
No user  
 Menu

*935 MHz*

REF OFFST 30.9 dB  
 REF 40.0 dBm

LOG  
 10  
 dB/  
 #ATN  
 30 dB

MA SB  
 SC FC  
 CORR



START 10.0 MHz

#IF BW 30 kHz

#AVG BW 30 kHz

STOP 1.0000 GHz

SWP 3.30 sec

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 2 RF Input Signals  
 RF In / Out Frequencies: *934.975 & 935.025 MHz*

Date: Nov. *01* 2000  
 Tested by: Hung Trinh

*hp*

*935 MHz*

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 2.245 GHz  
 -55.79 dBm

No user  
 Menu

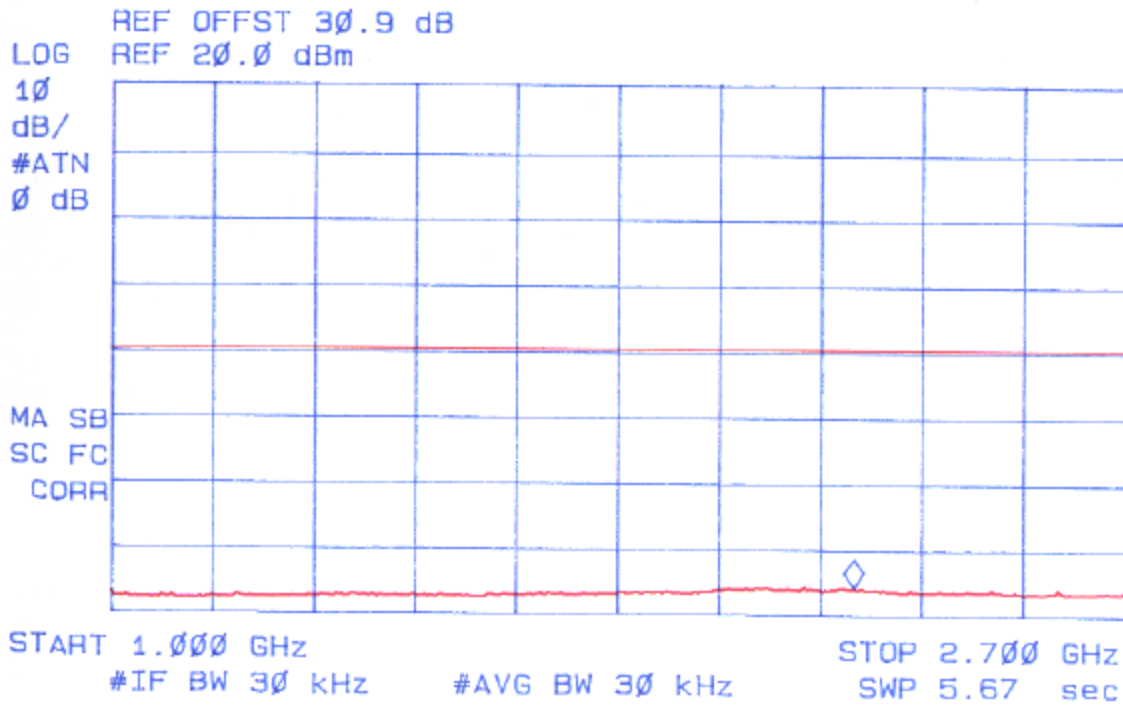


Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
Spurious Emissions @ 935-941 MHz Output with 2 RF Input Signals  
RF In / Out Frequencies: 924.975 & 935.025 MHz

Date: Nov.: 01 2000  
Tested by: Hung Trinh

hp

935 MHz

STOP  
10.000 GHz

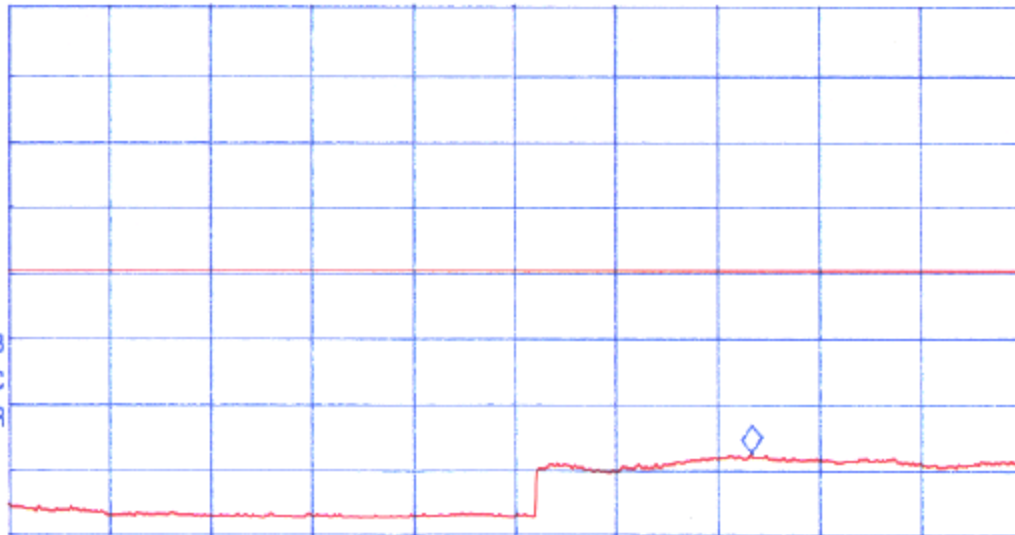
ACTV DET: PEAK  
MEAS DET: PEAK QP AVG  
MKR 8.047 GHz  
-47.64 dBm

No user  
Menu

LOG REF OFFST 30.9 dB  
REF 20.0 dBm

10  
dB/  
#ATN  
0 dB

MA SB  
SC FC  
CORR



START 2.700 GHz STOP 10.000 GHz  
#IF BW 30 kHz #AVG BW 30 kHz SWP 24.3 sec

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 3 RF Input Signals  
 RF In / Out Frequencies: *934.975, 935 & 935.085 MHz*

Date: Nov. 01, 2000  
 Tested by: Hung Trinh

*hp*

REF LEVEL  
 30.0 dBm

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 935.7 MHz  
 28.69 dBm

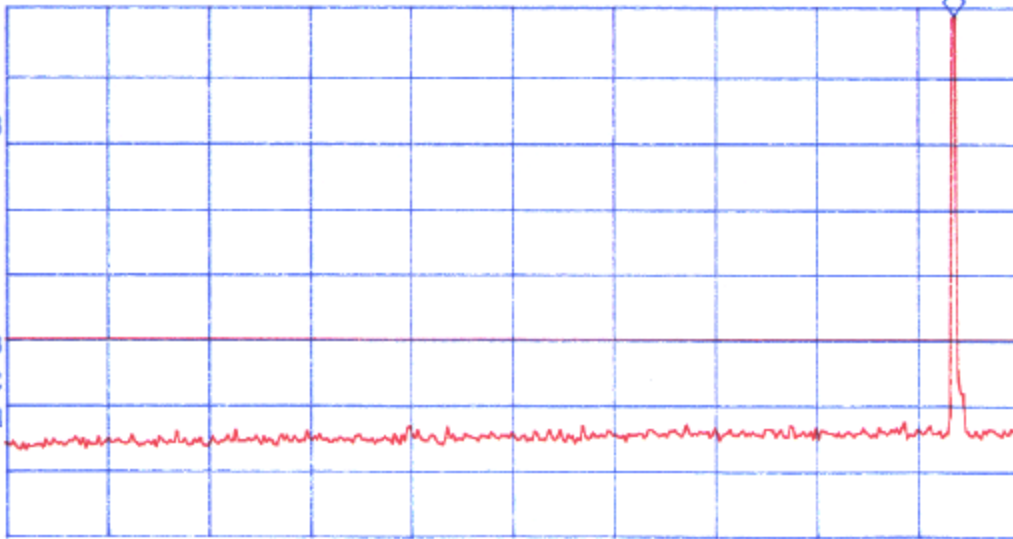
No user  
 Menu

*935 MHz*

REF OFFST 30.9 dB

LOG 10  
 dB/  
 #ATN 30 dB

MA SB  
 SC FC  
 CORR



START 10.0 MHz      STOP 1.0000 GHz  
 #IF BW 30 kHz      #AVG BW 30 kHz      SWP 3.30 sec



Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 3 RF Input Signals  
 RF In / Out Frequencies: 934-975, 935, 935.025 MHz

Date: Nov.: 01 2000  
 Tested by: Hung Trinh

hp

935 MHz

STOP  
 2.700 GHz

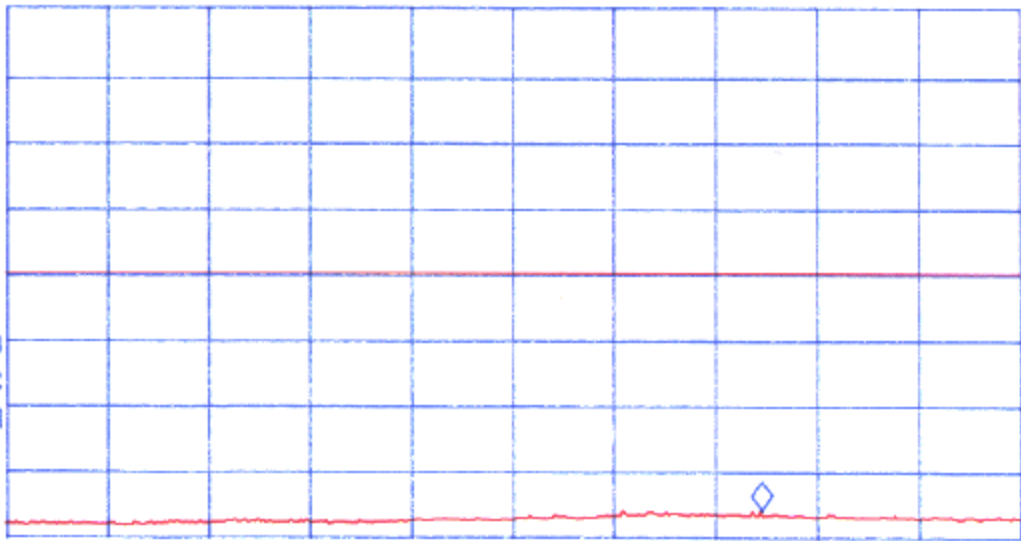
ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 2.267 GHz  
 -55.85 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 LOG REF 20.0 dBm

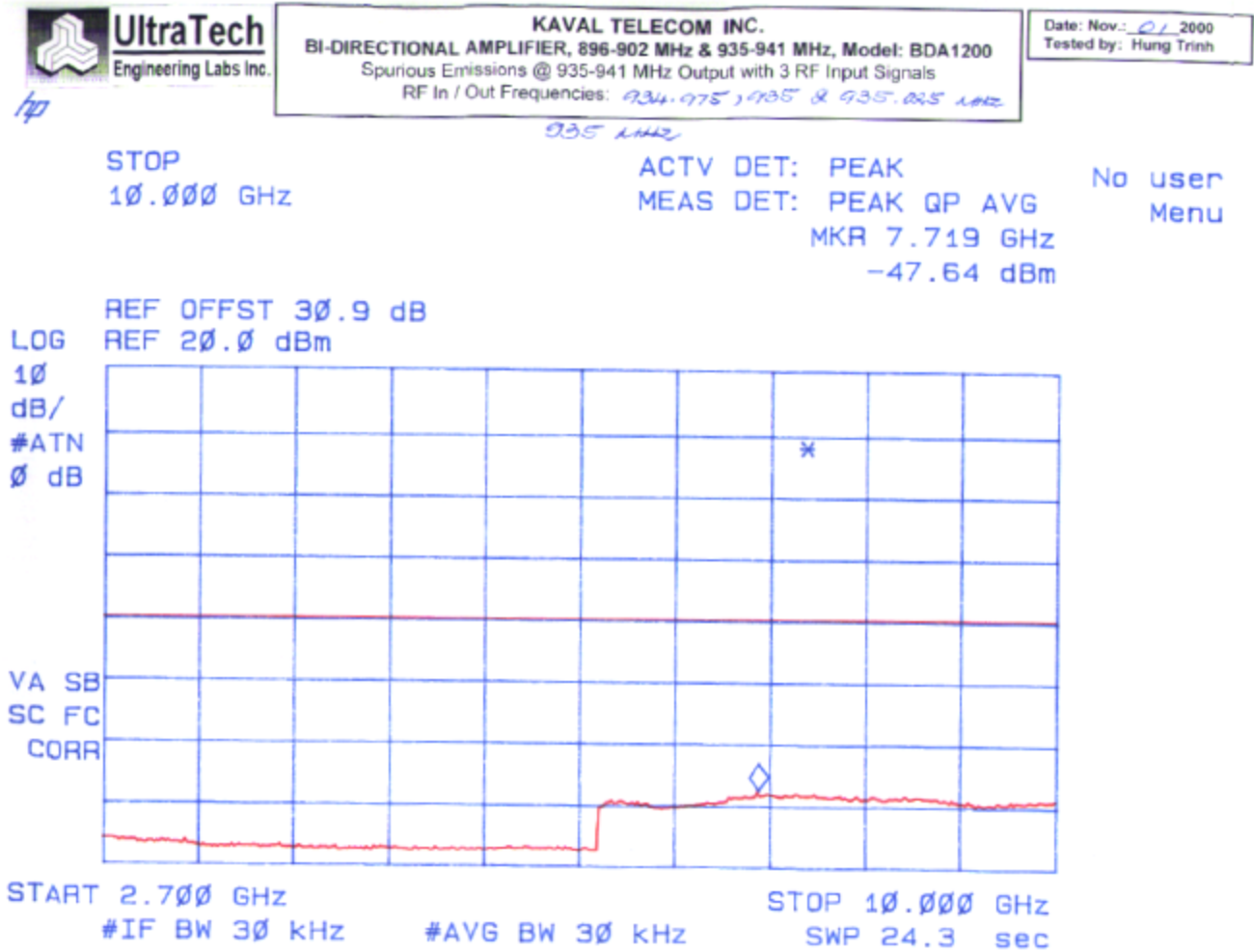
LOG  
 10  
 dB/  
 #ATN  
 0 dB

MA SB  
 SC FC  
 CORR



START 1.000 GHz      STOP 2.700 GHz  
 #IF BW 30 kHz      #AVG BW 30 kHz      SWP 5.67 sec

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 4 RF Input Signals  
 RF In / Out Frequencies: 934.975, 935, 935.025, 935.05 MHz

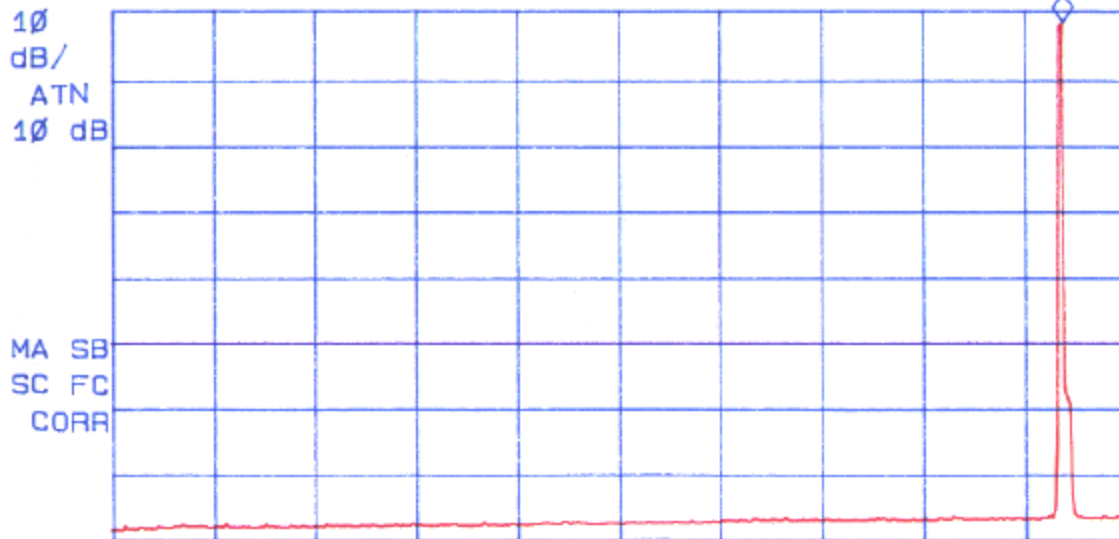
Date: Nov.: 01, 2000  
 Tested by: Hung Trinh

STOP  
 1.0000 GHz

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 938.1 MHz  
 28.24 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 LOG REF 30.0 dBm



START 10.0 MHz #IF BW 30 kHz #AVG BW 30 kHz SWP 3.30 sec  
 STOP 1.0000 GHz

Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
Spurious Emissions @ 935-941 MHz Output with 4 RF Input Signals  
RF In / Out Frequencies: 934.975, 935, 935.025, 935.05 MHz

Date: Nov.: 01, 2000  
Tested by: Hung Trinh

hp

935 MHz

REF LEVEL  
20.0 dBm

ACTV DET: PEAK  
MEAS DET: PEAK QP AVG  
MKR 2.122 GHz  
-55.97 dBm

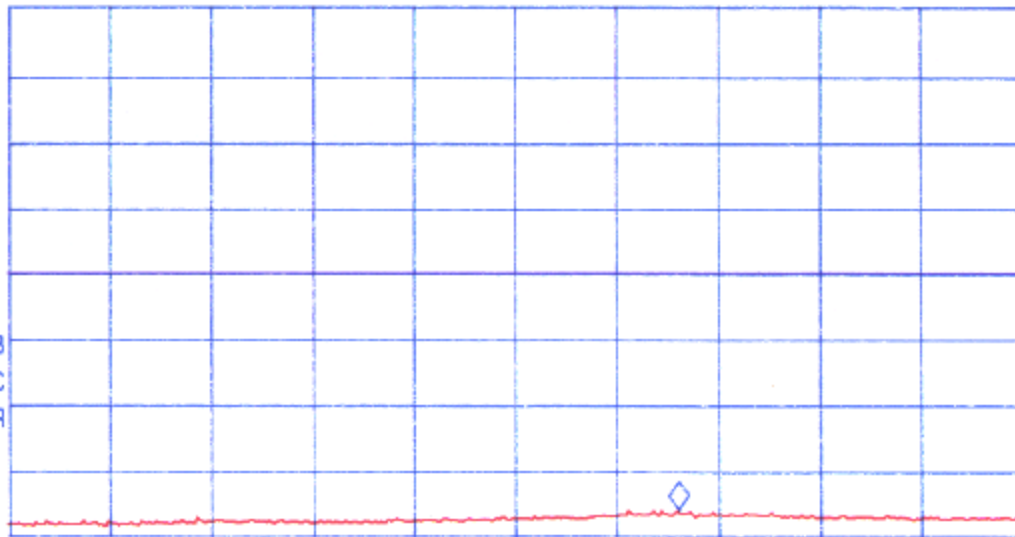
No user  
Menu

REF OFFST 30.9 dB

LOG  
10  
dB/  
#ATN  
0 dB

REF 20.0 dBm

MA SB  
SC FC  
CORR



START 1.000 GHz

STOP 2.700 GHz

#IF BW 30 kHz

#AVG BW 30 kHz

SWP 5.67 sec

Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)

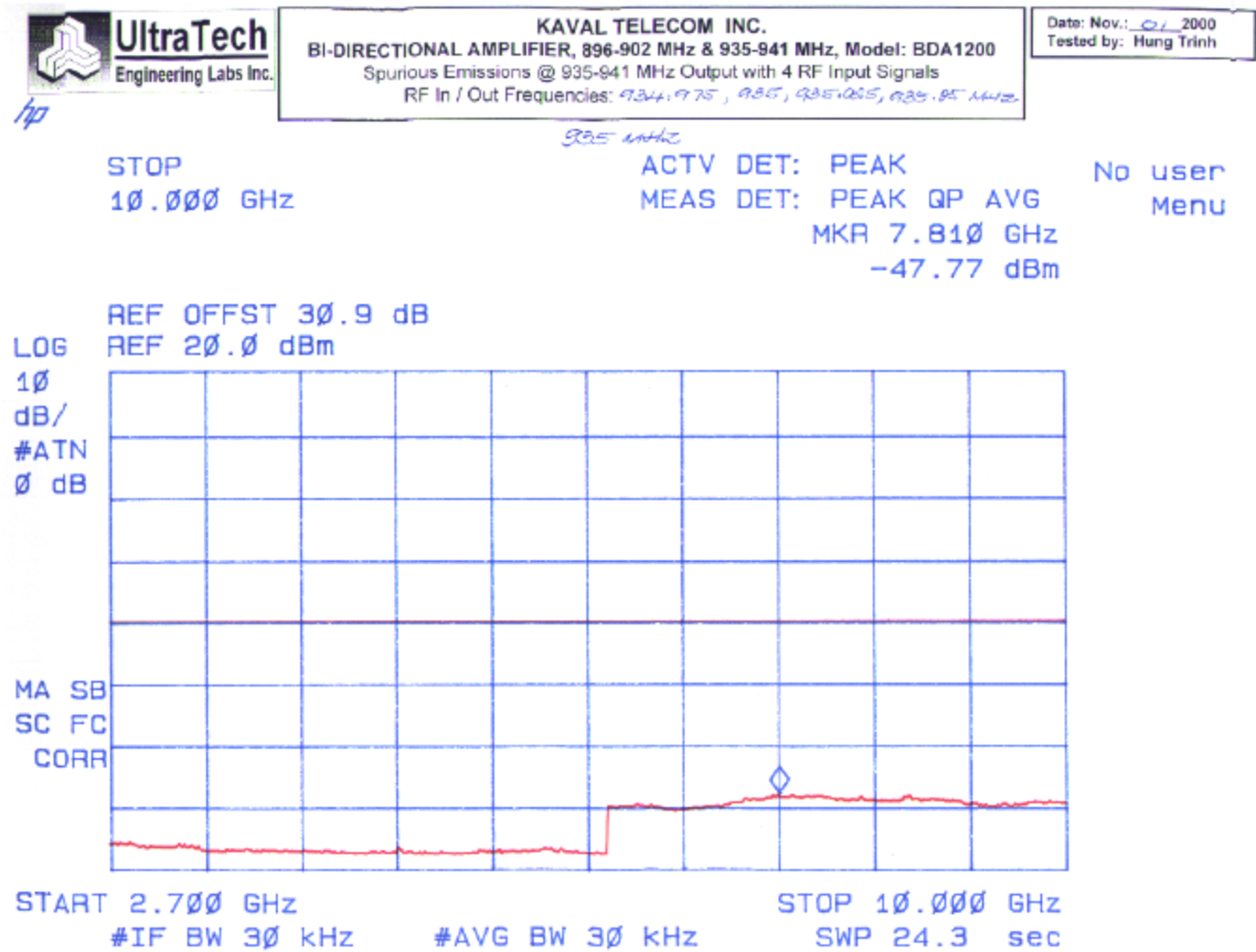


Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
Spurious Emissions @ 935-941 MHz Output with 2 RF Input Signals  
RF In / Out Frequencies: *940.975 & 941.025 MHz*

Date: Nov. *02* 2000  
Tested by: Hung Trinh

*hp*

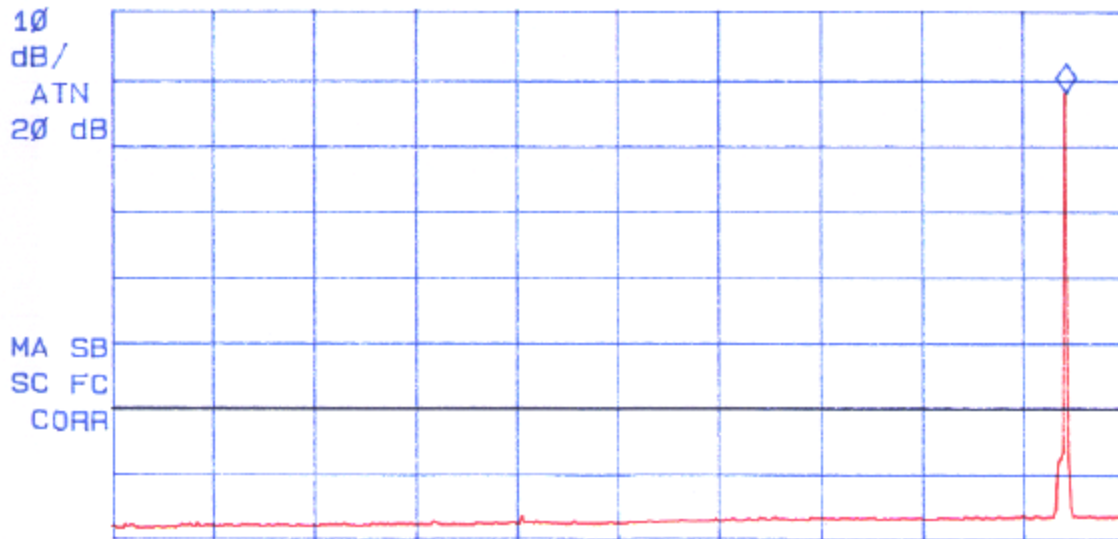
MARKER  
943.1 MHz  
27.65 dBm

ACTV DET: PEAK  
MEAS DET: PEAK QP AVG  
MKR 943.1 MHz  
27.65 dBm

No user  
Menu

*941 MHz*

REF OFFST 30.9 dB  
LOG REF 40.0 dBm



#IF BW 30 kHz      #AVG BW 30 kHz      SWP 3.30 sec

Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 2 RF Input Signals  
 RF In / Out Frequencies: 940.975 & 941.025 MHz

Date: Nov., 07, 2000  
 Tested by: Hung Trinh

REF LEVEL  
 20.0 dBm

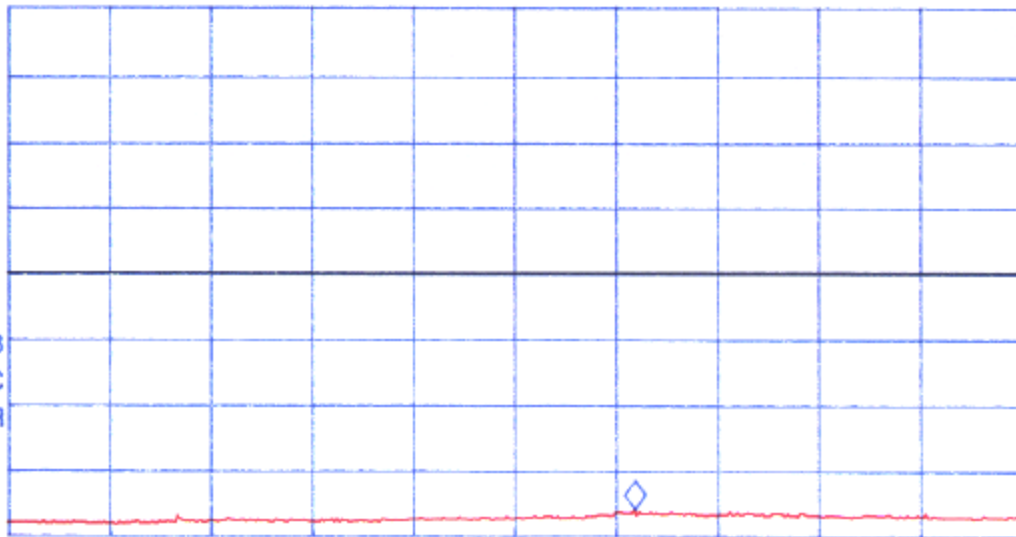
ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 2.050 GHz  
 -55.92 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 REF 20.0 dBm

LOG  
 10  
 dB/  
 #ATN  
 0 dB

MA SB  
 SC FC  
 CORR



START 1.000 GHz STOP 2.700 GHz  
 #IF BW 30 kHz #AVG BW 30 kHz SWP 5.67 sec

Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
Spurious Emissions @ 935-941 MHz Output with 2 RF Input Signals  
RF In / Out Frequencies: 890.975 & 941.025 MHz

Date: Nov.: 22, 2000  
Tested by: Hung Trinh

STOP  
10.000 GHz

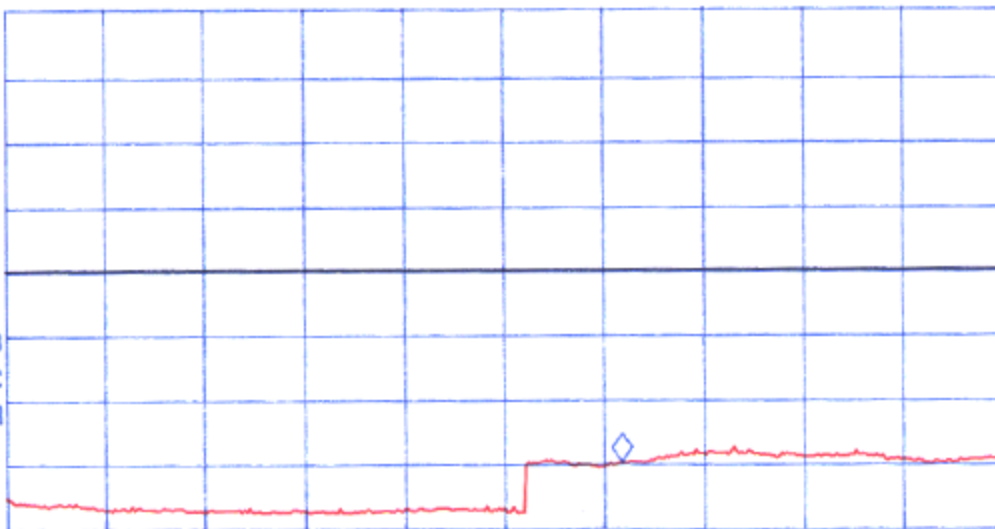
ACTV DET: PEAK  
MEAS DET: PEAK QP AVG  
MKR 7.208 GHz  
-49.70 dBm

No user  
Menu

REF OFFST 30.9 dB  
LOG REF 20.0 dBm

10  
dB/  
#ATN  
0 dB

WA SB  
SC FC  
CORR



START 2.700 GHz      STOP 10.000 GHz  
#IF BW 30 kHz      #AVG BW 30 kHz      SWP 24.3 sec



Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 3 RF Input Signals  
 RF In / Out Frequencies: 910.975, 941 & 941.025 MHz

Date: Nov.: 2000  
 Tested by: Hung Trinh

hp

941 MHz

MARKER  
 943.1 MHz  
 28.88 dBm

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 943.1 MHz  
 28.88 dBm

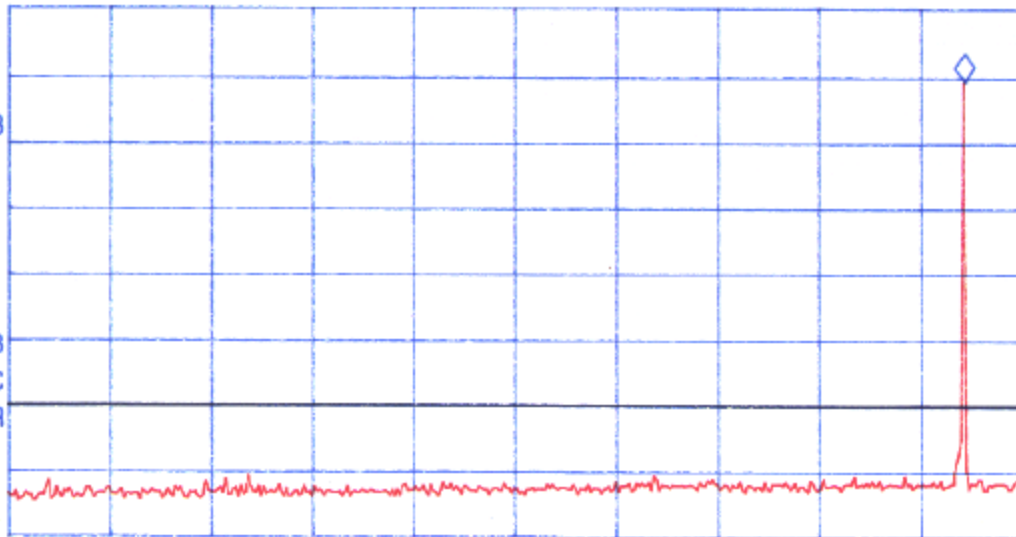
No user  
 Menu

REF OFFST 30.9 dB

LOG REF 40.0 dBm

10  
 dB/  
 #ATN  
 30 dB

MA SB  
 SC FC  
 CORR



START 10.0 MHz

#IF BW 30 kHz

#AVG BW 30 kHz

STOP 1.0000 GHz

SWP 3.30 sec

Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 3 RF Input Signals  
 RF In / Out Frequencies: *940.075 MHz, 941 & 941.025 MHz*

Date: Nov.: 2 2000  
 Tested by: Hung Trinh

STOP  
 2.700 GHz

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 2.105 GHz  
 -56.04 dBm

No user  
 Menu

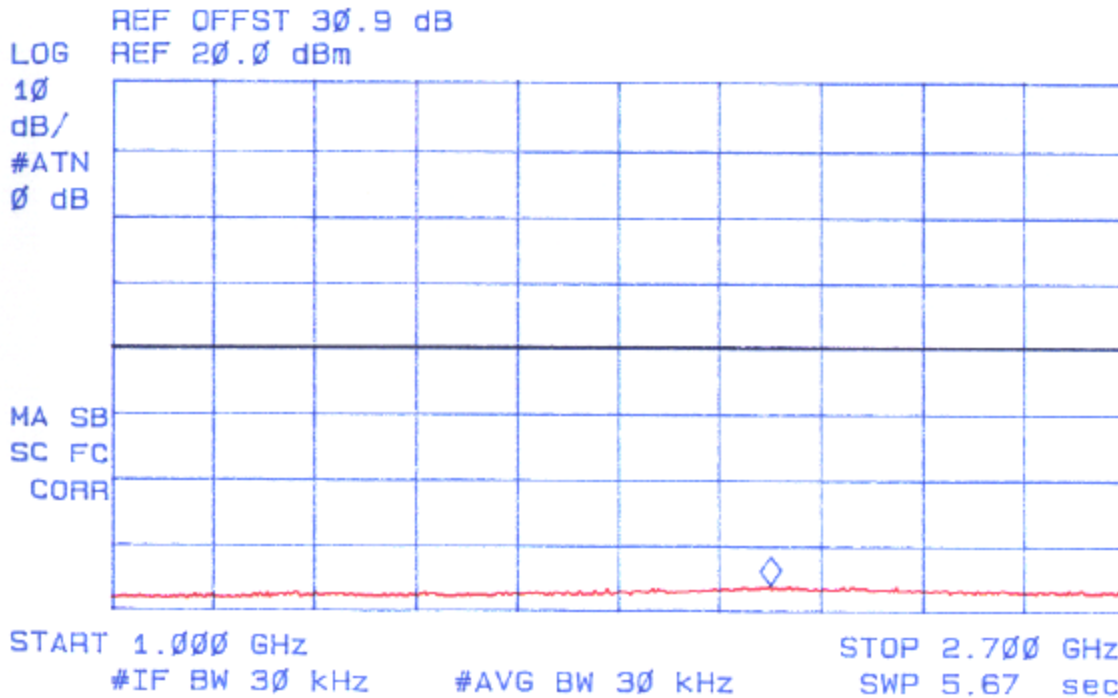


Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)



KAVAL TELECOM INC.  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 3 RF Input Signals  
 RF In / Out Frequencies: 840.975, 941 & 941.025 MHz

Date: Nov., 08, 2000  
 Tested by: Hung Trinh

STOP  
 10.000 GHz

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 8.029 GHz  
 -47.97 dBm

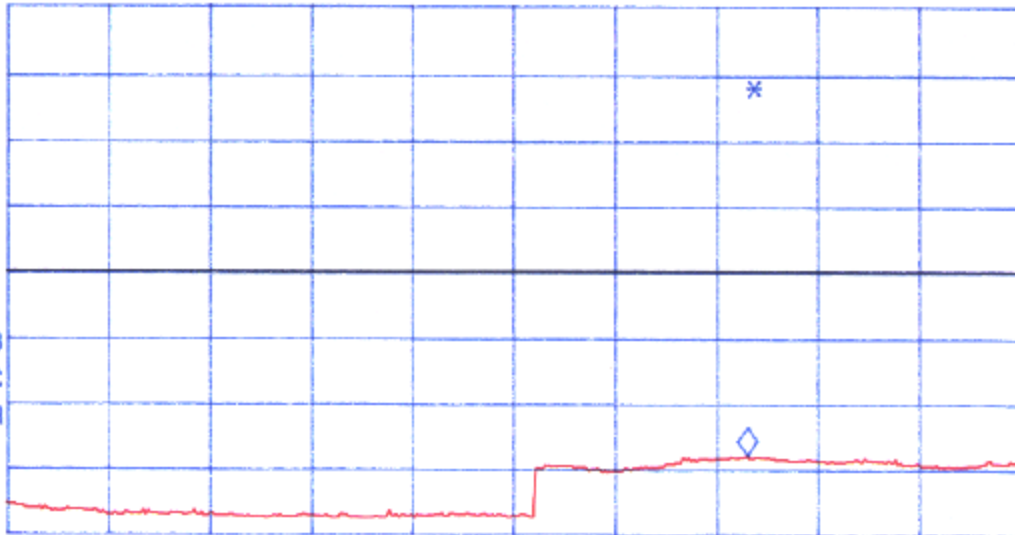
No user  
 Menu

941 MHz

LOG REF OFFST 30.9 dB  
 10 REF 20.0 dBm

dB/  
 #ATN  
 0 dB

MA SB  
 SC FC  
 CORR



START 2.700 GHz STOP 10.000 GHz  
 #IF BW 30 kHz #AVG BW 30 kHz SWP 24.3 sec

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 4 RF Input Signals  
 RF In / Out Frequencies: *0.34, 0.75, 0.85, 935.025, & 935.95 MHz*

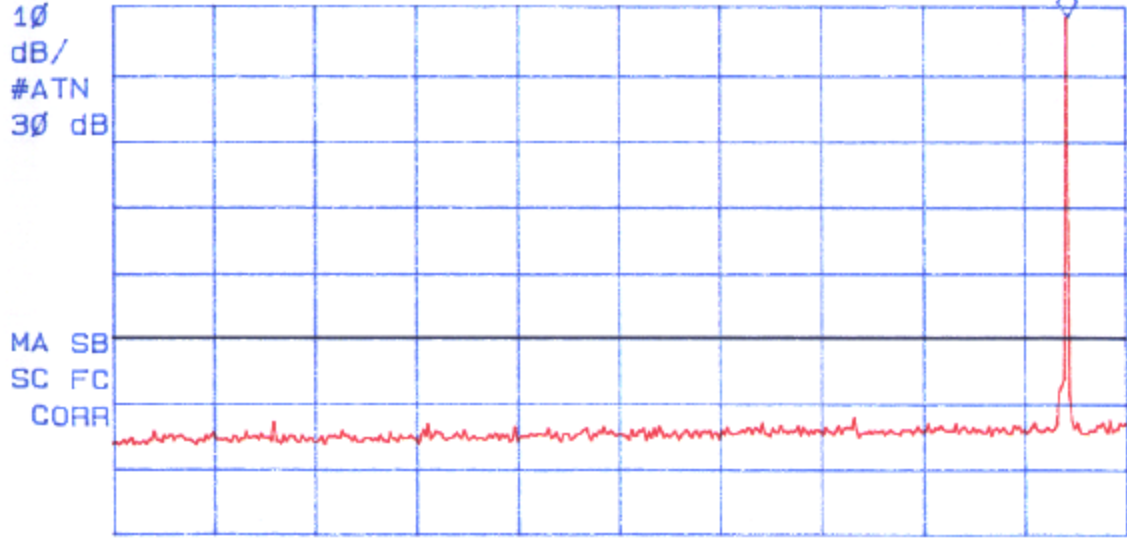
Date: Nov.: *03* 2000  
 Tested by: Hung Trinh

MARKER  
 943.1 MHz  
 28.43 dBm

ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 943.1 MHz  
 28.43 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 LOG REF 30.0 dBm



START 10.0 MHz #IF BW 30 kHz #AVG BW 30 kHz SWP 3.30 sec  
 STOP 1.0000 GHz

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 4 RF Input Signals  
 RF In / Out Frequencies: 824.975, 935, 935.025 & 935.95 MHz

Date: Nov.: 02 2000  
 Tested by: Hung Trinh

hp

941 MHz

REF LEVEL  
 20.0 dBm

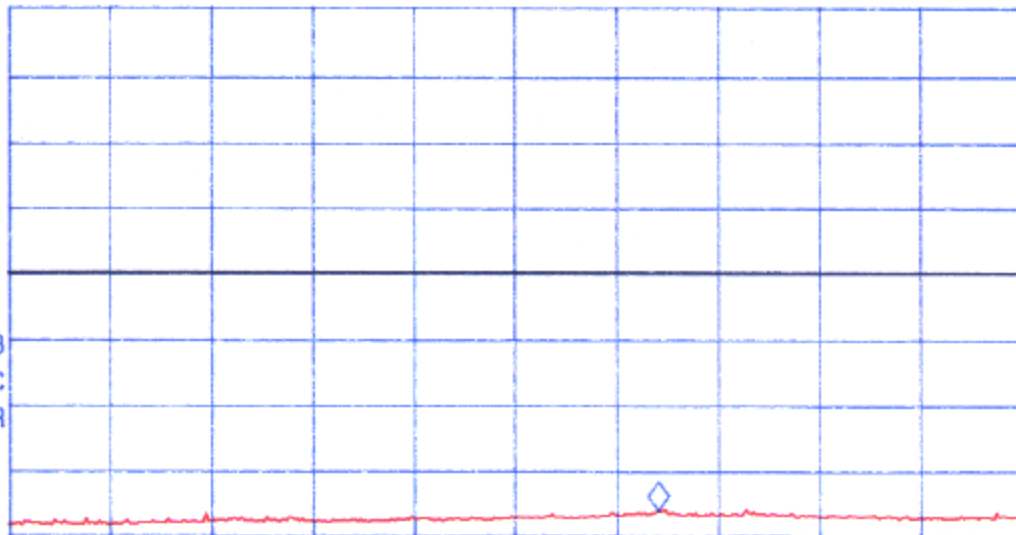
ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 2.088 GHz  
 -56.04 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 REF 20.0 dBm

LOG  
 10  
 dB/  
 #ATN  
 0 dB

MA SB  
 SC FC  
 CORR



START 1.000 GHz      STOP 2.700 GHz  
 #IF BW 30 kHz      #AVG BW 30 kHz      SWP 5.67 sec

**Exhibit 9D – Transmitter Antenna Power Spurious/Harmonic Conducted Emissions  
(935 - 941 MHz Downlink Band)**



**KAVAL TELECOM INC.**  
 BI-DIRECTIONAL AMPLIFIER, 896-902 MHz & 935-941 MHz, Model: BDA1200  
 Spurious Emissions @ 935-941 MHz Output with 4 RF Input Signals  
 RF In / Out Frequencies: 834.975, 935, 935.025 & 935.05 MHz

Date: Nov. 08, 2000  
 Tested by: Hung Trinh

hp

941 MHz

STOP  
 10.000 GHz

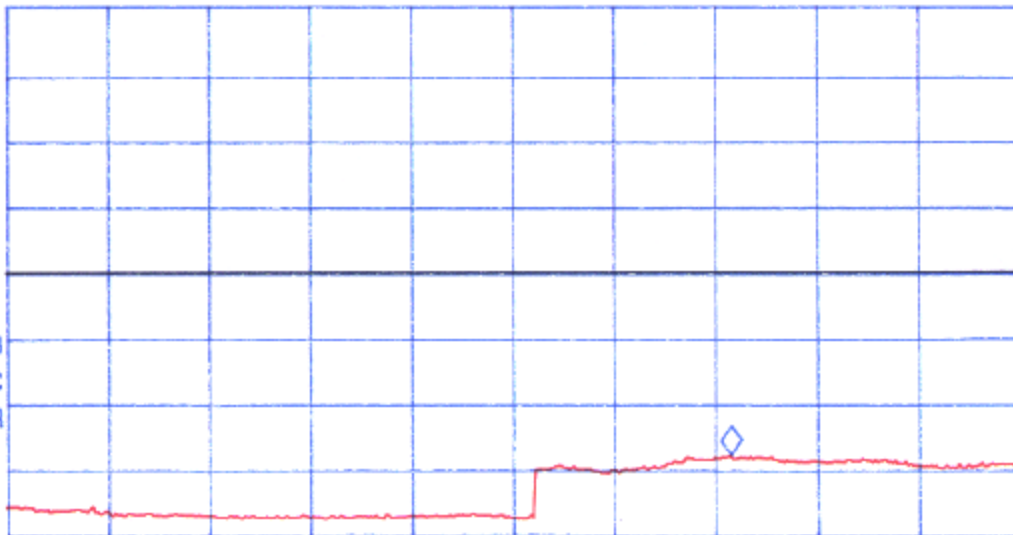
ACTV DET: PEAK  
 MEAS DET: PEAK QP AVG  
 MKR 7.920 GHz  
 -47.73 dBm

No user  
 Menu

REF OFFST 30.9 dB  
 LOG REF 20.0 dBm

LOG  
 10  
 dB/  
 #ATN  
 0 dB

MA SB  
 SC FC  
 CORR



START 2.700 GHz  
 #IF BW 30 kHz  
 #AVG BW 30 kHz  
 STOP 10.000 GHz  
 SWP 24.3 sec