

Exhibit 9 - Plot # 1



UltraTech
Engineering Labs Inc.

MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq: 824.975 MHz RF Output Power: 27.0 dBm

Operating mode: AN-010 Modulation: FM modulation with 2.5 kHz

Sine wave, $\pm$ 5kHz Freq. Dev

Date: June 07 2000
Tested by: Hung Trinh

PLOT # 1

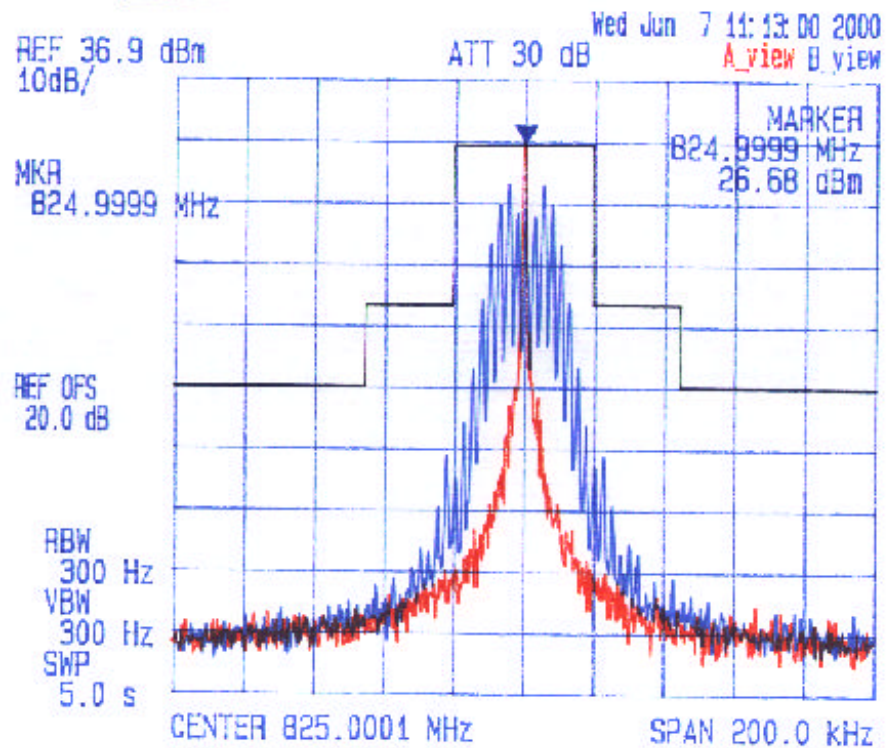


Exhibit 9 - Plot # 2



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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq: 824.975 MHz, RF Output Power: 32 dBm

Operating mode: GAT, Modulation: FM modulation with 1 kHz

Sine wave, 2.8 kHz Freq. Dev.

Date: June 07 2000
Tested by: Thang Trinh

PLOT #2.

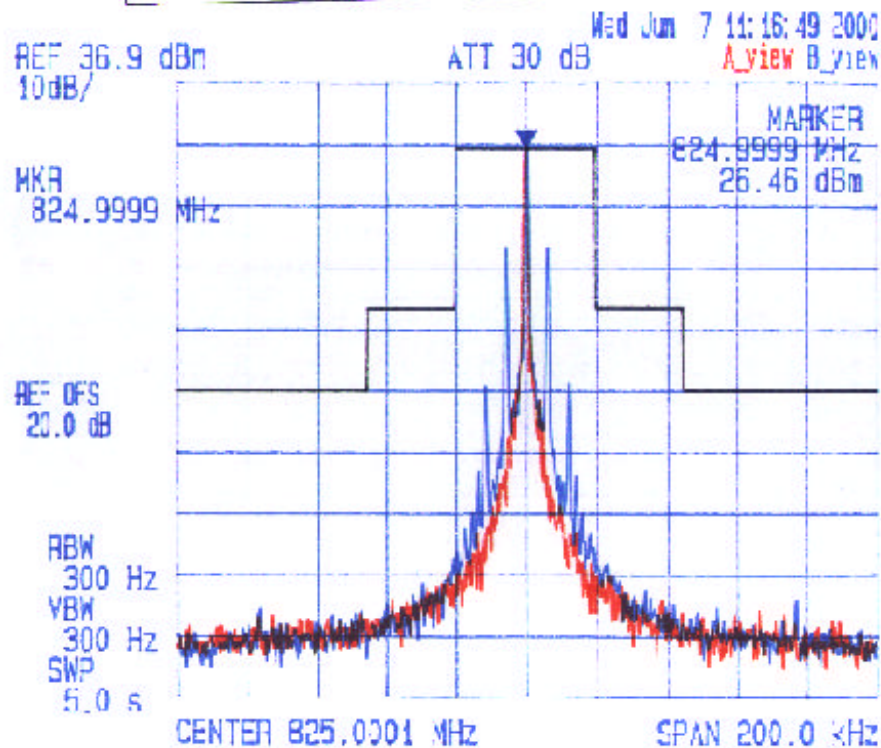


Exhibit 9 - Plot # 3



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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq.: 824.975 MHz, RF Output Power: 27 dBm

Operating mode: ST, Modulation: FSK 1154 10 kHz

SINEMAVE 1 ± 0.3 kHz FREQ. DEV.

Date: June 7 2000

Tested by: Hung Trinh

PLOT # 3

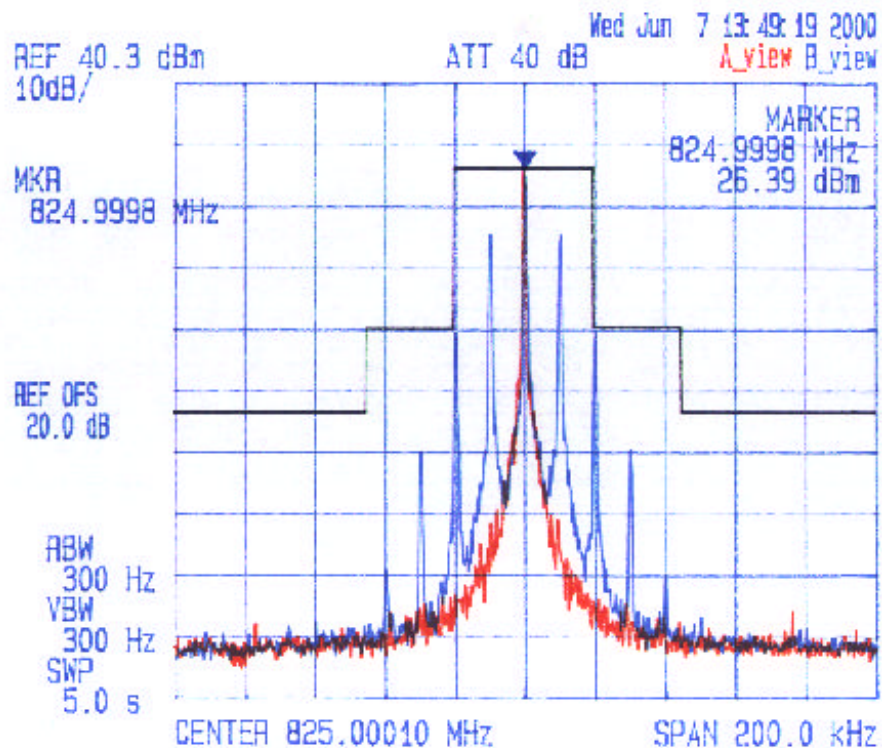


Exhibit 9 - Plot # 4



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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq.: 824.975 MHz, RF Output Power: 37 dBm

Operating mode: ST+SAT, Modulation:

*CDMA B1 AND OF
INTERNAL ST &
SAT SIGNALS*

Date/Time: 07 2000

Tested by: Hung Trinh

PLOT #4

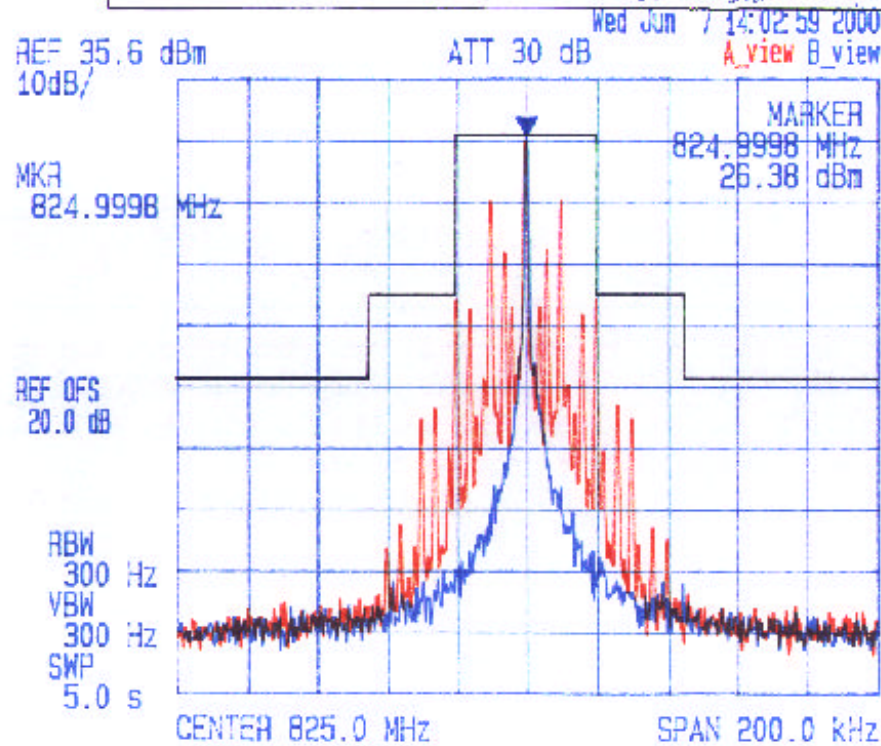


Exhibit 9 - Plot # 5



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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq.: 824.975 MHz, RF Output Power: 27 dBm

Operating mode: W53 Modulation: FM Modulation with
10x 1/Sec Pseudo Random Data, Freq Dev = ~~±10~~ ±8 kHz

Date June 07 2000

Tested by: Hung Trinh

PLOT #5

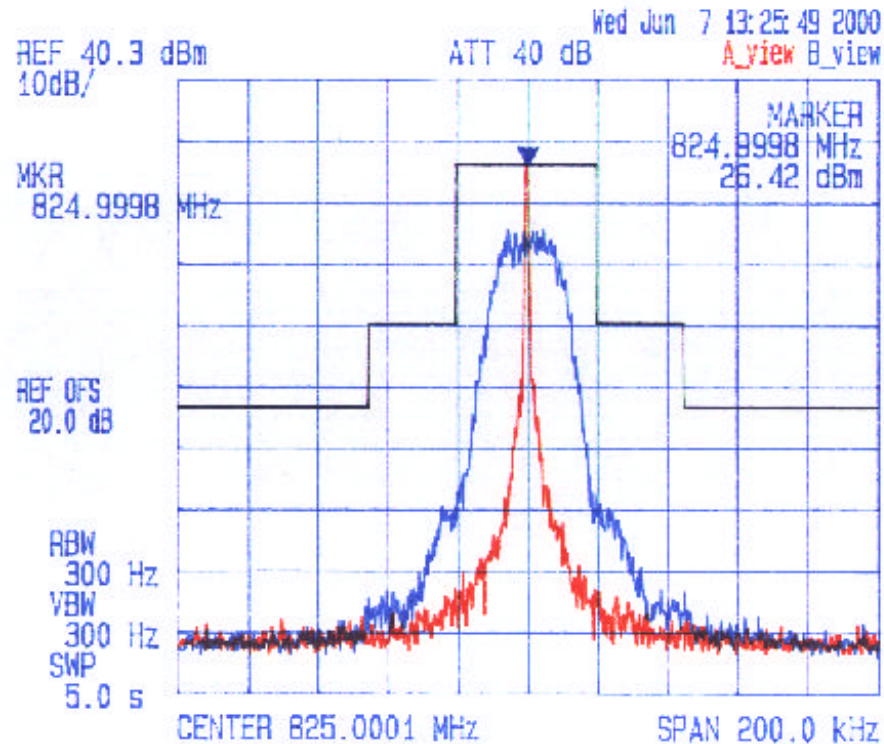


Exhibit 9 - Plot # 6



MAXON AMERICA INC.
 MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111
 Operating Freq: 825.00 MHz, RF Output Power: 27 dBm
 Operating mode: 20.0 Modulation: FH WSS 2.5 kHz
 SWEPTAVE: 1.5 B 2.5 kHz Freq. Sweep
99.0 DBW

Date/Time: 7/13/00
 Tested by: Monty Trish
Plot #6

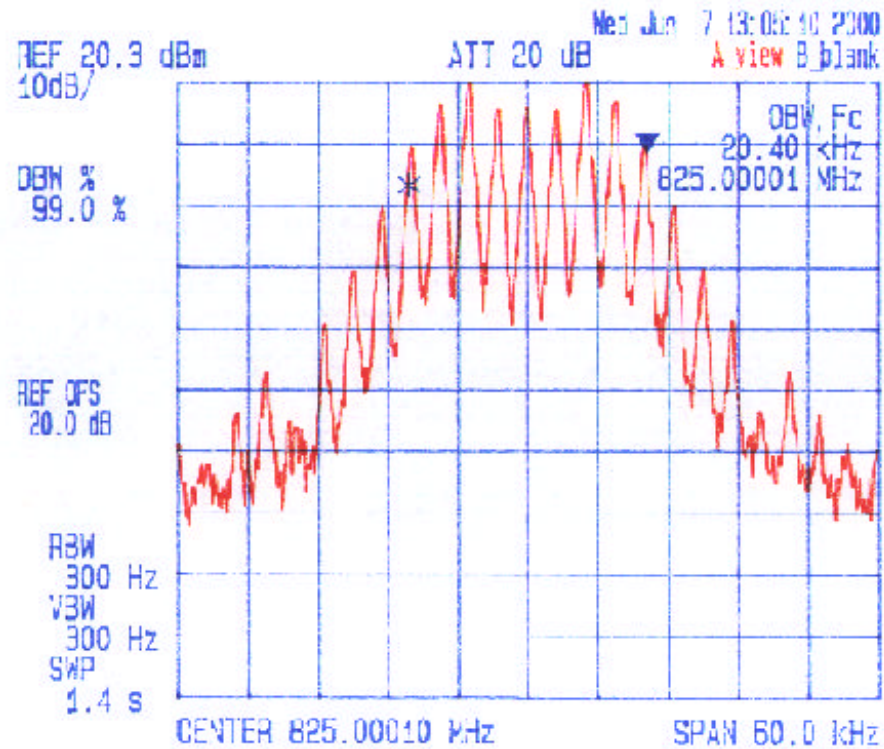


Exhibit 9 - Plot # 7



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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq: 824.975 MHz, RF Output Power: 27 dBm

Operating mode: SAT Modulation:

Date: June 7, 2000

Tested by: Hung Trinh

PLOT # 7

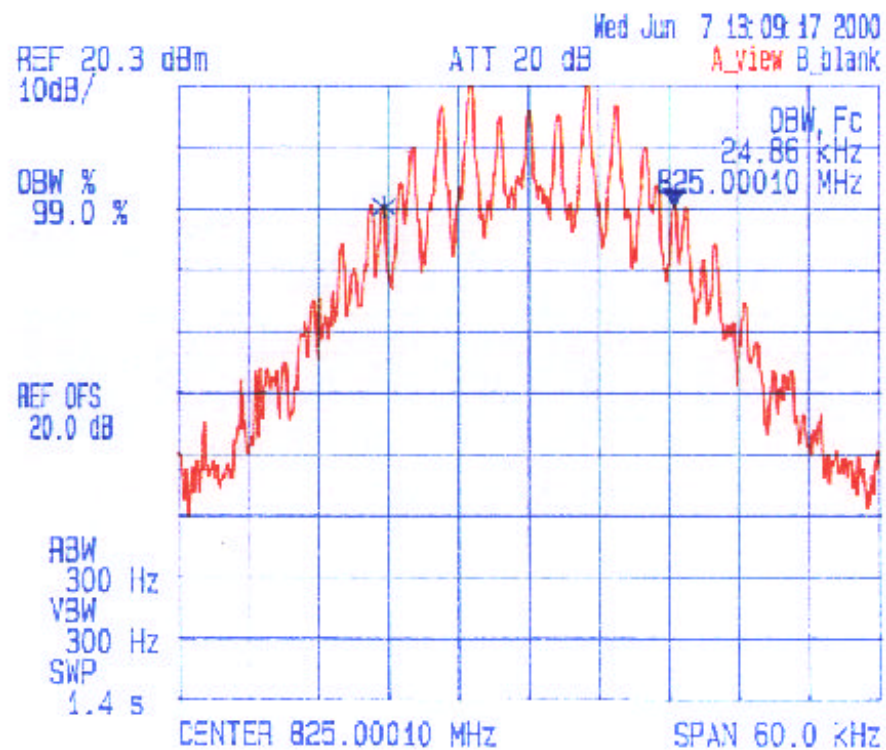


Exhibit 9 - Plot # 8



UltraTech
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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq.: 824.999 MHz, RF Output Power: 27 dBm

Operating mode: RT, Modulation: FM WITH 10 KHz SUBCARRIER
± 0.3 KHz FREQ. DEV.

Date: June 7 2000

Tested by: Hung Trinh

Plot # 8

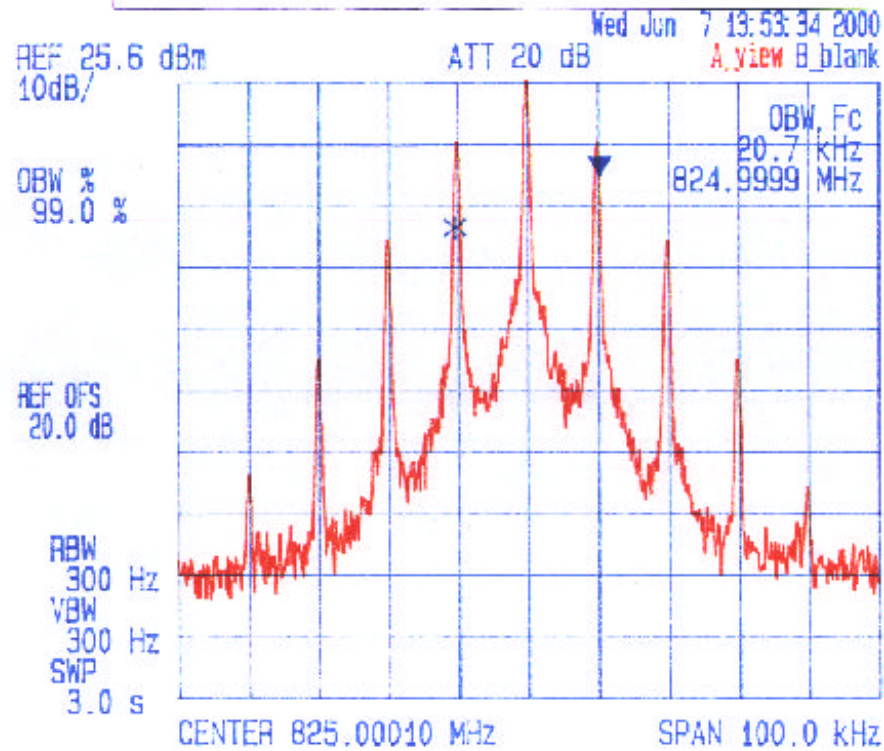


Exhibit 9 - Plot # 9



UltraTech
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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq: 824.999 MHz, RF Output Power: 27 dBm

Operating mode: ST+SAT Modulation: FM MOD OF THE COMBINED ST+SAT SIGNALS.

Date: June 7, 2000

Tested by: Hing Trinh

PLOT # 9

Wed Jun 7 14:00:05 2000

REF 25.6 dBm

ATT 20 dB

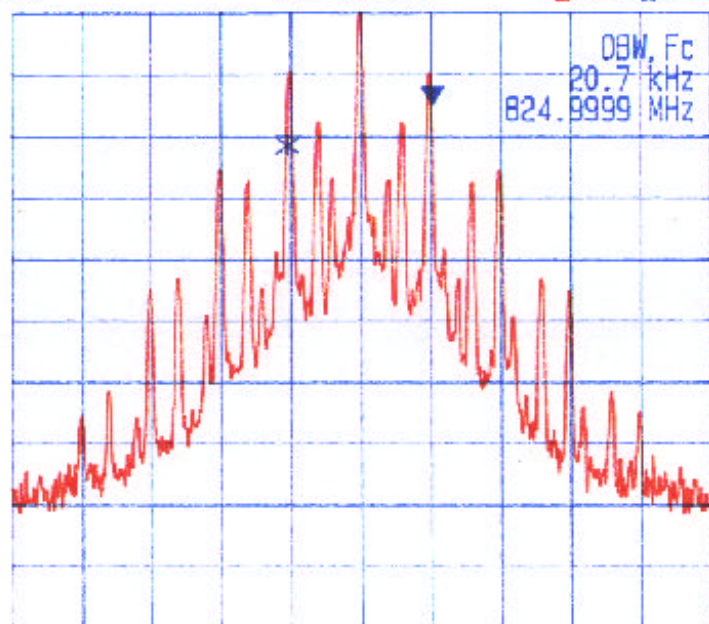
A_view B_blank

10dB/

OBW %
99.0 %

REF OFS
20.0 dB

RBW
300 Hz
VBW
300 Hz
SWP
3.0 s



CENTER 825.0001 MHz

SPAN 100.0 kHz

Exhibit 9 - Plot # 10



MAXON AMERICA INC.
 MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111
 Operating Freq.: 824.995 MHz, RF Output Power: 27 dBm
 Operating mode: DIGITAL (WIS) Modulation: FM DIGITAL (10KHz)
 Pseudo Random Data
 FREQ. DEV. = 2.8 kHz

Date: June 27, 2000
 Tested by: Hung Trinh

PLOT # 10

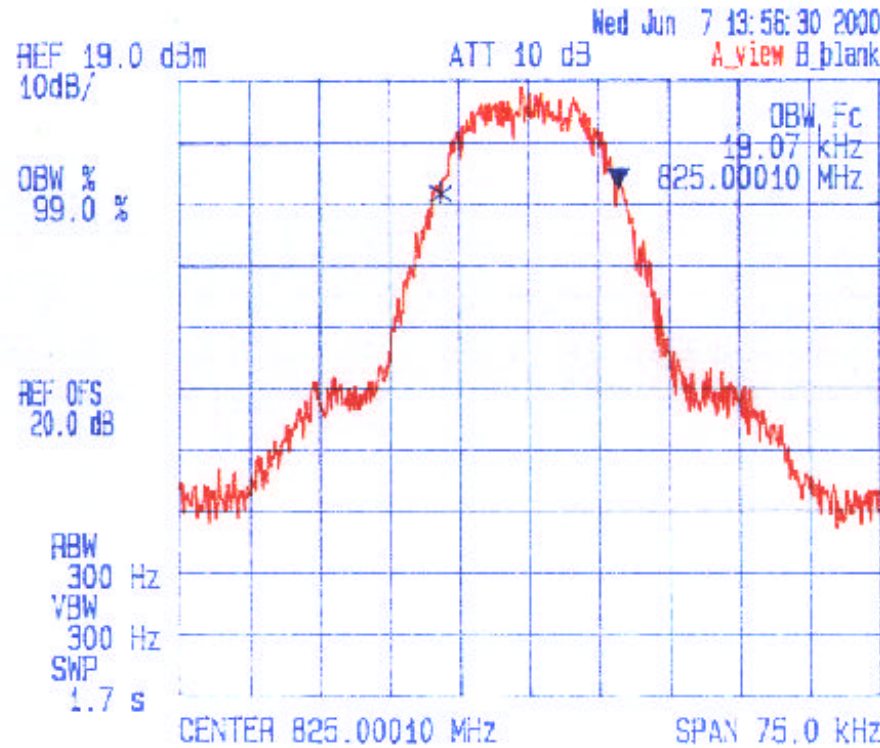


Exhibit 9 - Plot # 11



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MAXON AMERICA INC.

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq.: 824.475 MHz, RF Output Power: 2.7 dBm

Operating mode: AUDIO, Modulation: F44 WITH 2.5 kHz

BINOMIAL, ± 8 kHz Freq. Dev.

TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: June 7, 2000

Tested by: Hung Trinh

PLOT # 11

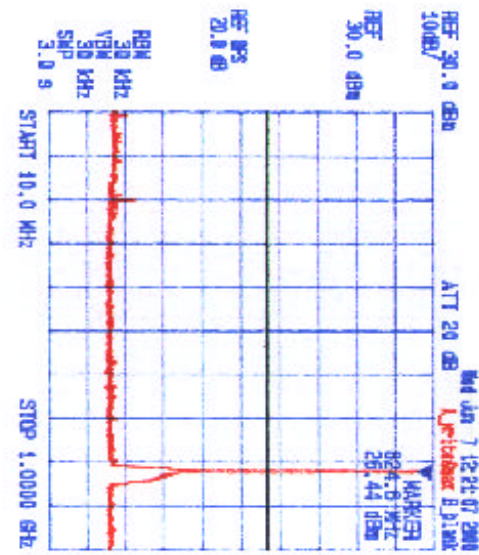
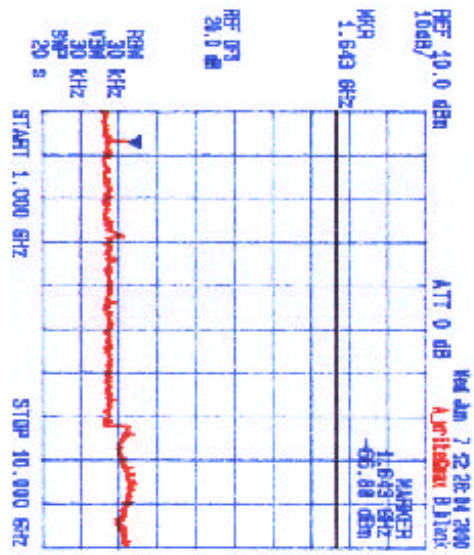


Exhibit 9 - Plot # 12



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MAXON AMERICA INC

MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111

Operating Freq: 820.00 MHz, RF Output Power: 47 dBm

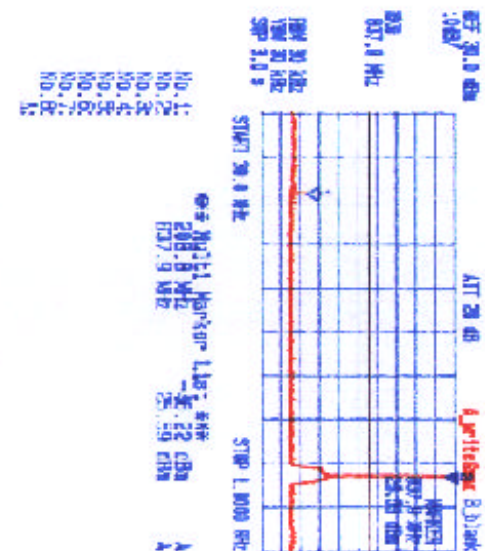
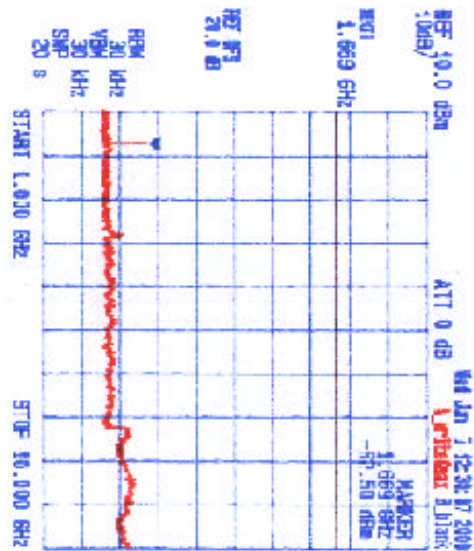
Operating mode: AUDIO Modulation FM with 95 kHz bandwidth
± 8 kHz Frequency drift

TRANSMITTER ANTENNA POWER INPUTS & EXISTENCE

Date: June 7, 2000

Tested by: Hung Triah

PLOT K12



MAXON AMERICA INC.
MAXON DUAL MODE CDMA PORTABLE CELLULAR PHONE, MODEL MX-1111
Operating Freq: 800.944 MHz, RF Output Power: 27 dBm
Operating mode: AUDIO Modulation: FM WITH D.S.S.S. Spread
± 9 kHz Freq. Dev.
TRANSMITTER ANTENNA POWER PRODUCED ANTENNAS

PLOT 1013

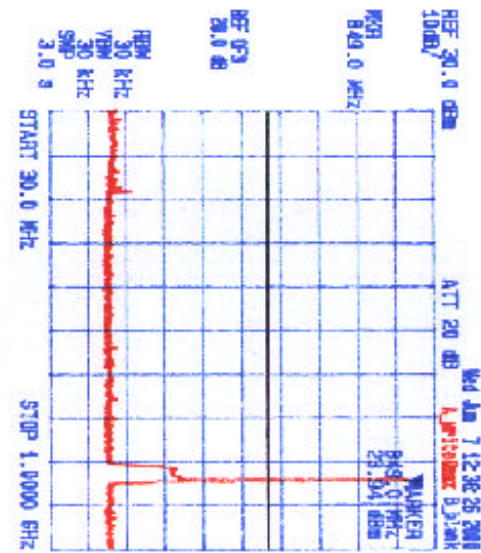
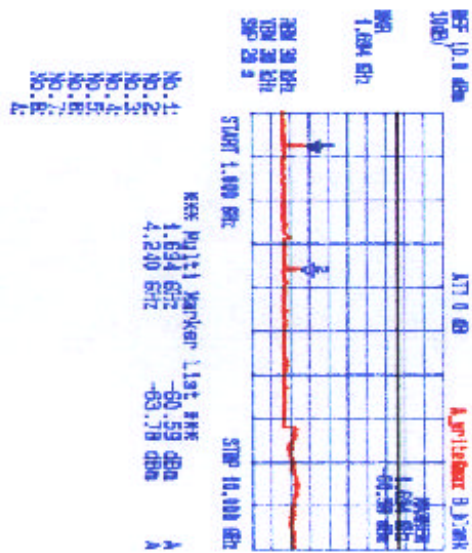


Exhibit 9 - Plot # 14



UltraTech
Engineering Labs Inc.

MAXON AMERICA INC.
Portable Cellular Radio Phone, Model MX-1111, (869-894 MHz)
Rx: 870.00 MHz
Receiver

Date: June 06 2000
Tested by: Hung Trinh

Plot # 14

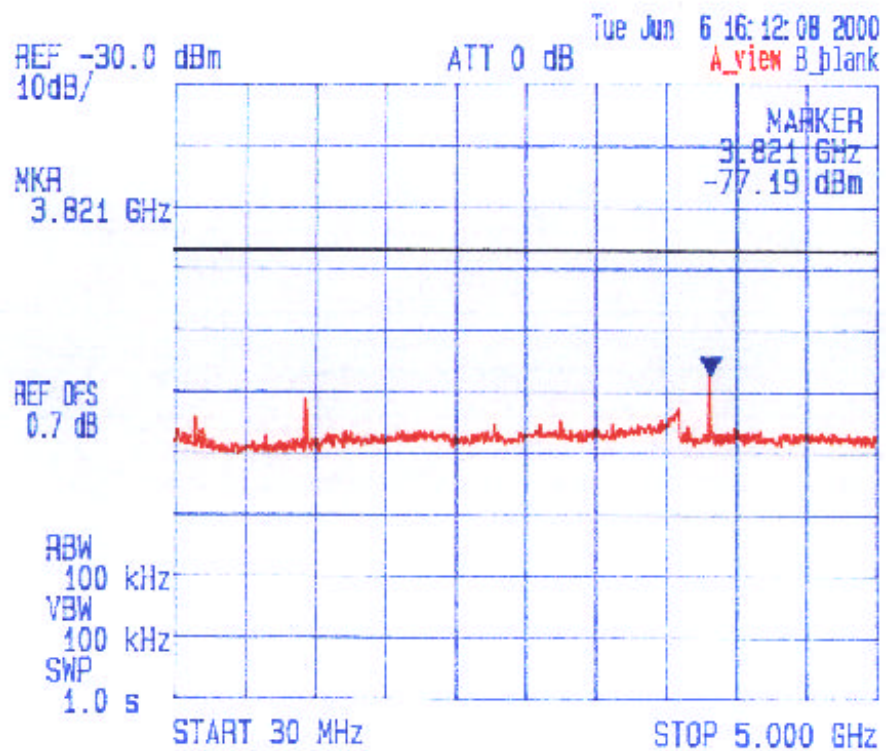


Exhibit 9 - Plot # 15



UltraTech
Engineering Labs Inc.

MAXON AMERICA INC.
Portable Cellular Radio Phone, Model MX-1111, (869-894 MHz)
Rx.: 881.5 MHz
Receiver

Date: June 06 2000
Tested by: Hung Trinh

Plot #15

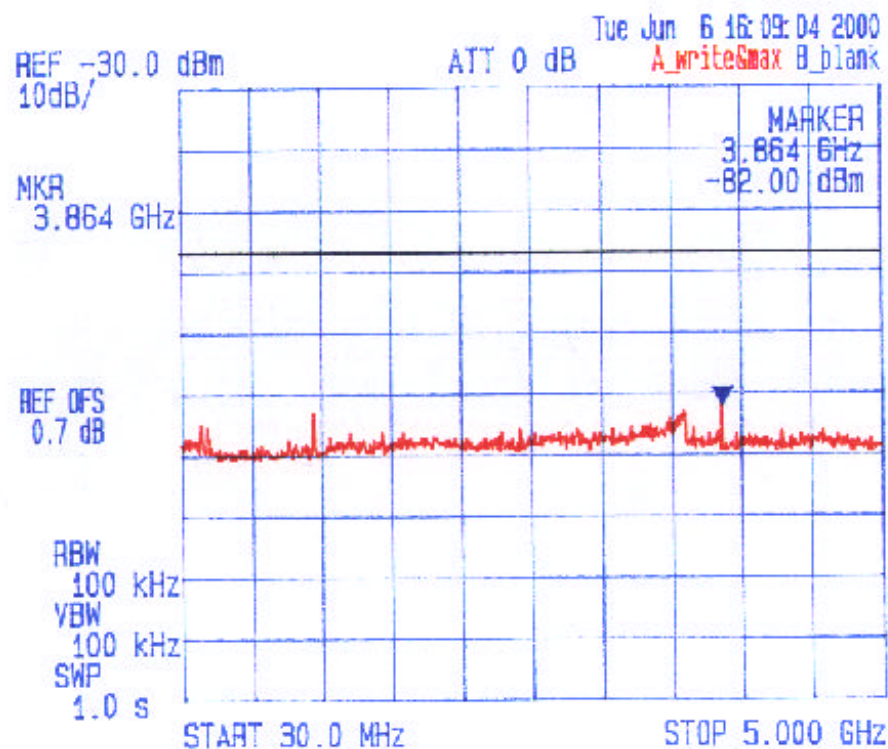


Exhibit 9 - Plot # 16



UltraTech
Engineering Labs Inc.

MAXON AMERICA INC.
Portable Cellular Radio Phone, Model MX-1111, (859-894 MHz)
Rx: 893.97 MHz
Receiver

Date: June 6, 2000
Tested by: Hung Trinh

Plot # 16

