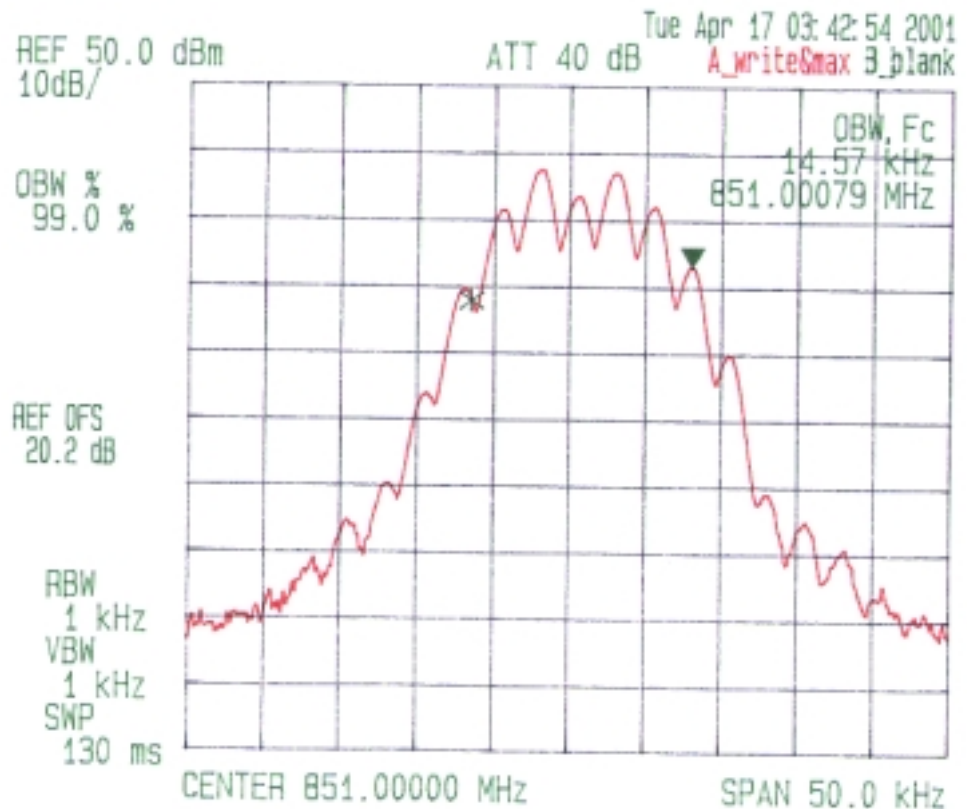




FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 806-824 MHz & 851-869 MHz
Frequency: 857 MHz, Power Output: 15 W, Channel Spacing: 25 kHz
Mod.: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev.: 4.4 kHz
99 % OBW

Date: April 17, 2001
Tested by: Hung Trinh

Plot # 1

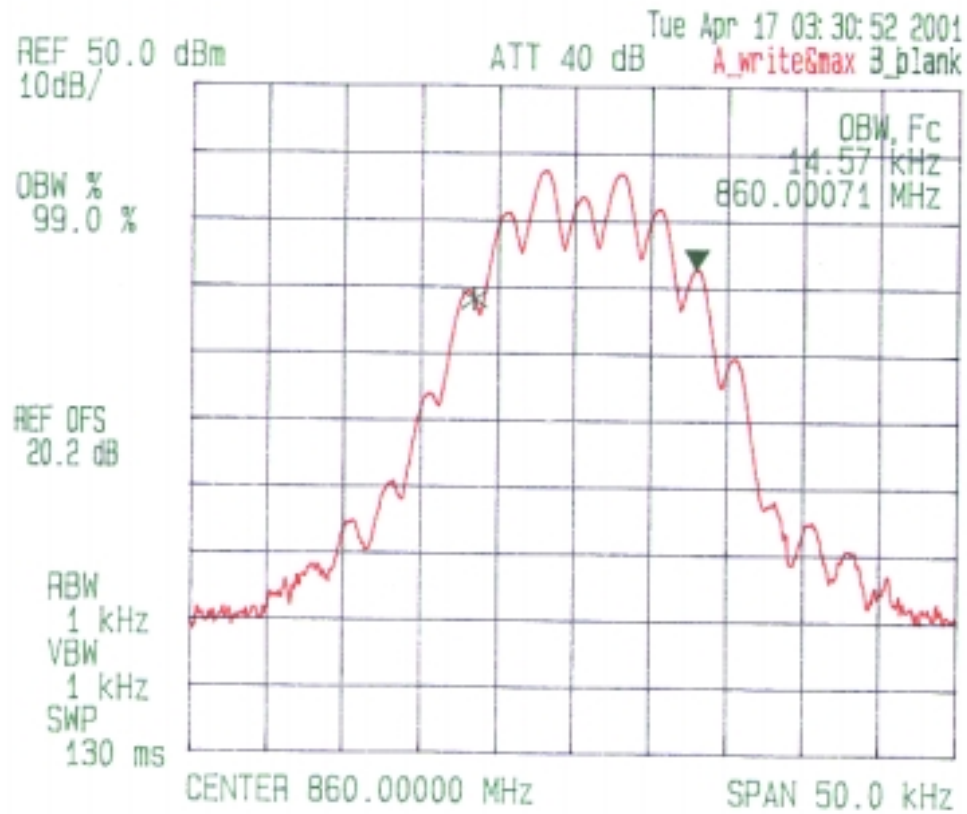




FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 806-884 MHz & 851-869 MHz
Frequency: 860 MHz, Power Output: 15 W, Channel Spacing: 25 kHz
Mod.: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev.: 4.4 kHz
99 % OBW

Date: April 17 2001
Tested by: Hung Trinh

Plot # 2

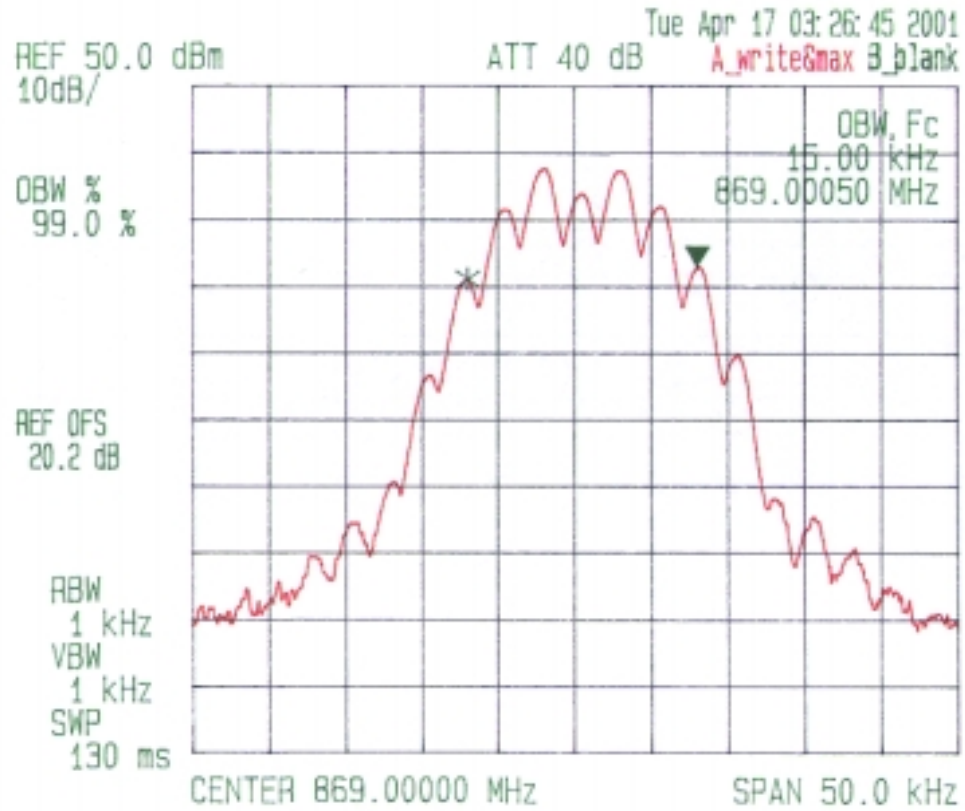




FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 806-824 MHz & 851-869 MHz
Frequency: 869 MHz, Power Output: 15 W, Channel Spacing: 25 kHz
Mod.: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev.: 4.4 kHz
99 % OBW

Date: April 17, 2001
Tested by: Hung Trinh

Plot #3

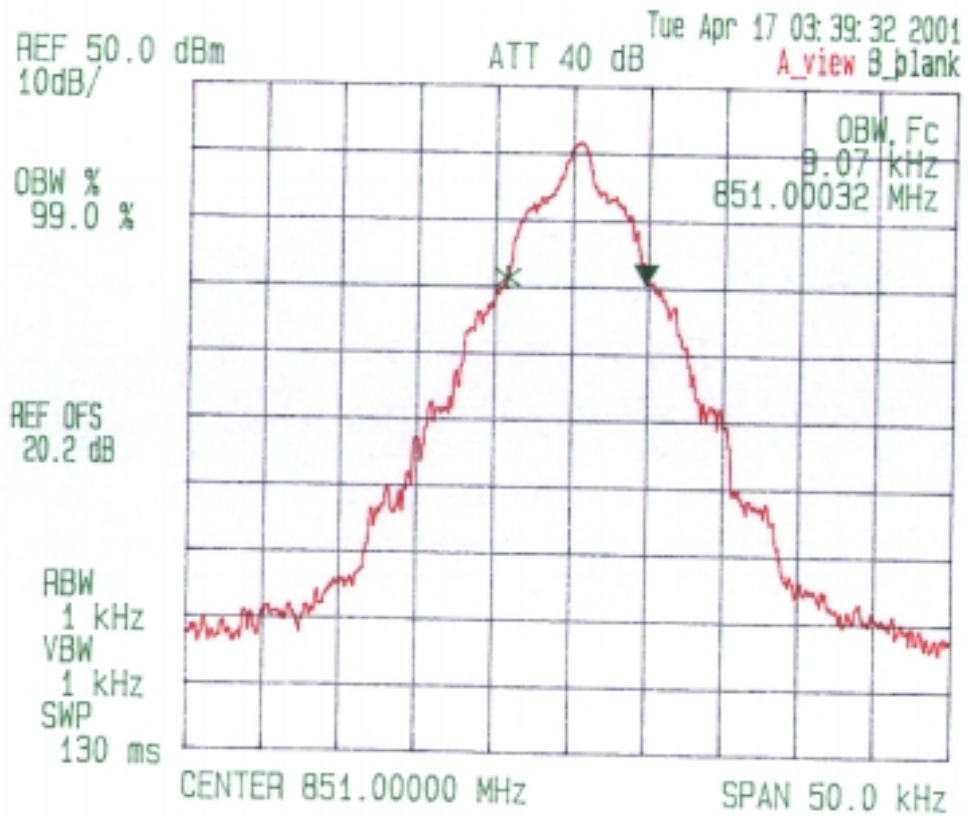




FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 806-824 MHz & 851-869 MHz
Frequency: 851 MHz, Power Output: 15 W, Channel Spacing: 25 kHz
Mod.: FM Modulation with an external 9600 b/s random data, Freq. Dev.: 2.0 kHz
99 % OBW

Date: April 17 2001
Tested by: Hung Trinh

Plot # 4

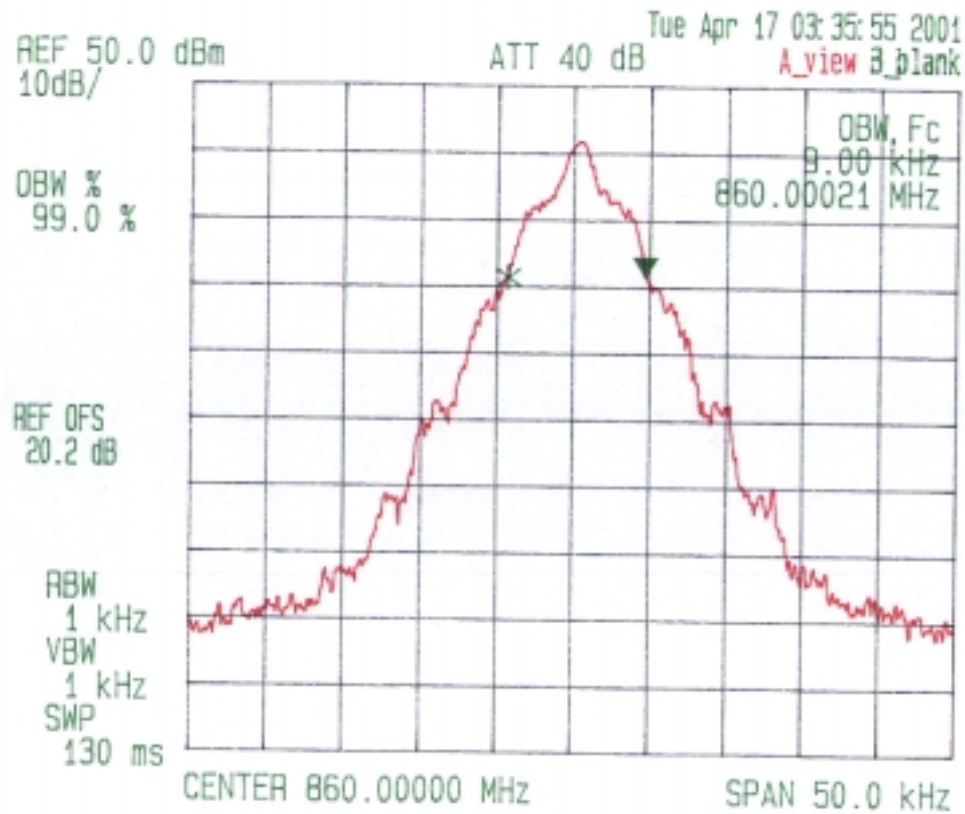




FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 806-824 MHz & 851-869 MHz
Frequency: 860 MHz, Power Output: 1 W, Channel Spacing: 25 kHz
Mod.: FM Modulation with an external 9600 b/s random data, Freq. Dev.: 2.0 kHz
99 % OBW

Date: April 22 2001
Tested by: Hung Trinh

Plot #5

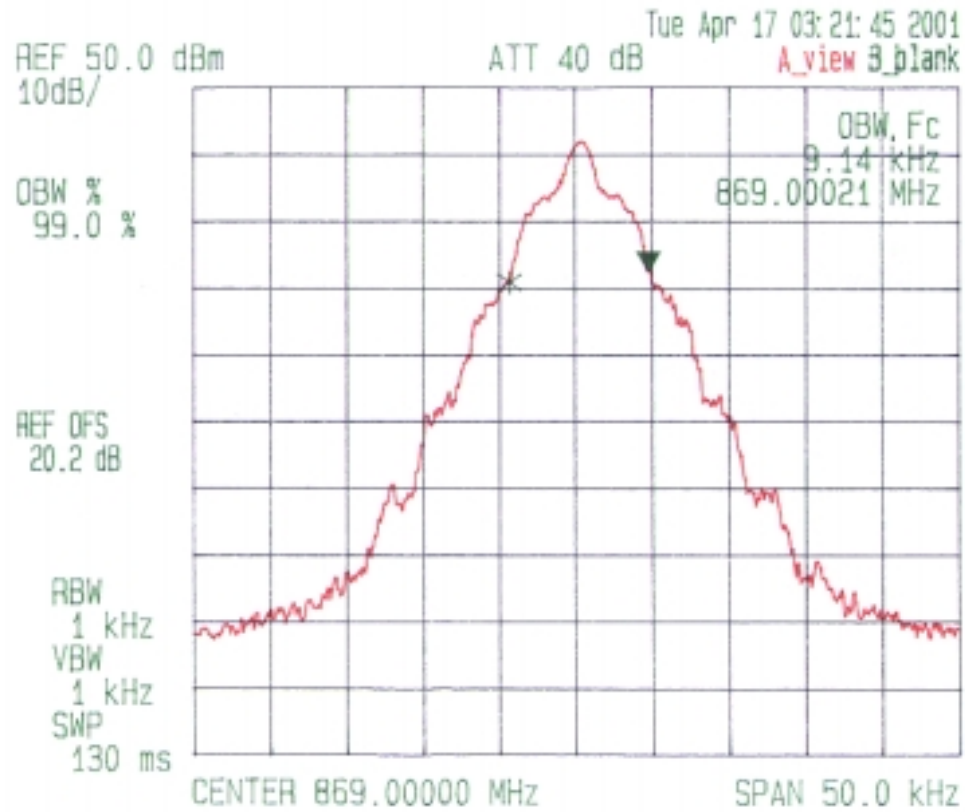




FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 804-824 MHz & 851-869 MHz
Frequency: 869 MHz, Power Output: 15 W, Channel Spacing: 25 kHz
Mod.: FM Modulation with an external 9600 b/s random data, Freq. Dev.: 2.0 kHz
99 % OBW

Date: April 17, 2001
Tested by: Hung Trinh

Plot #6



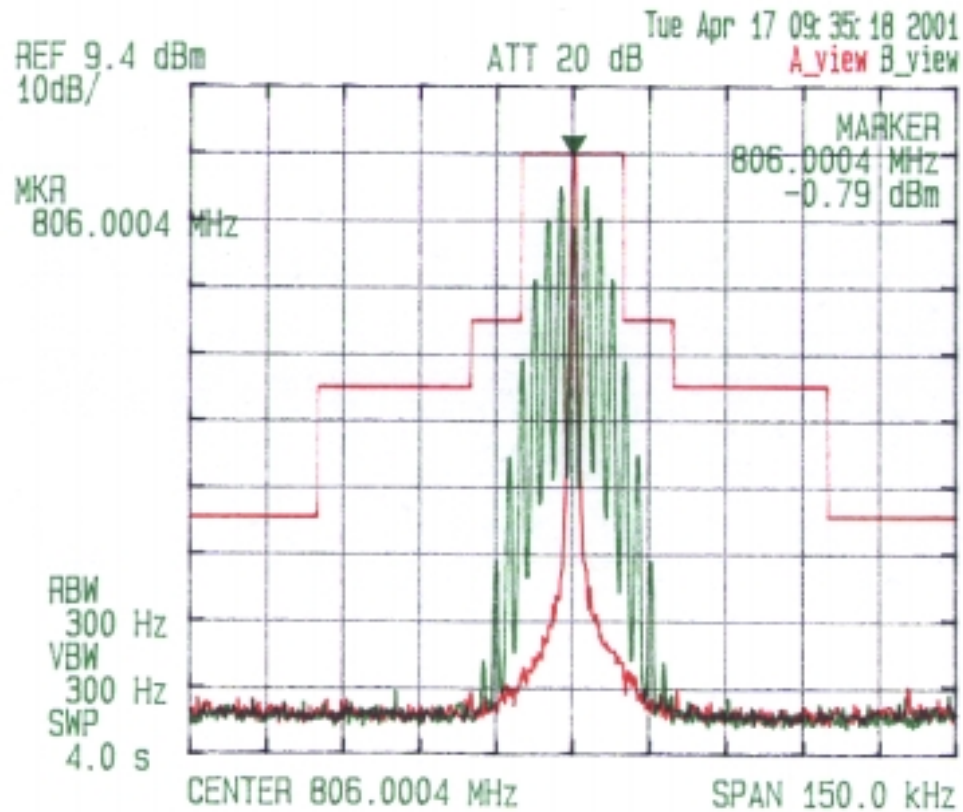


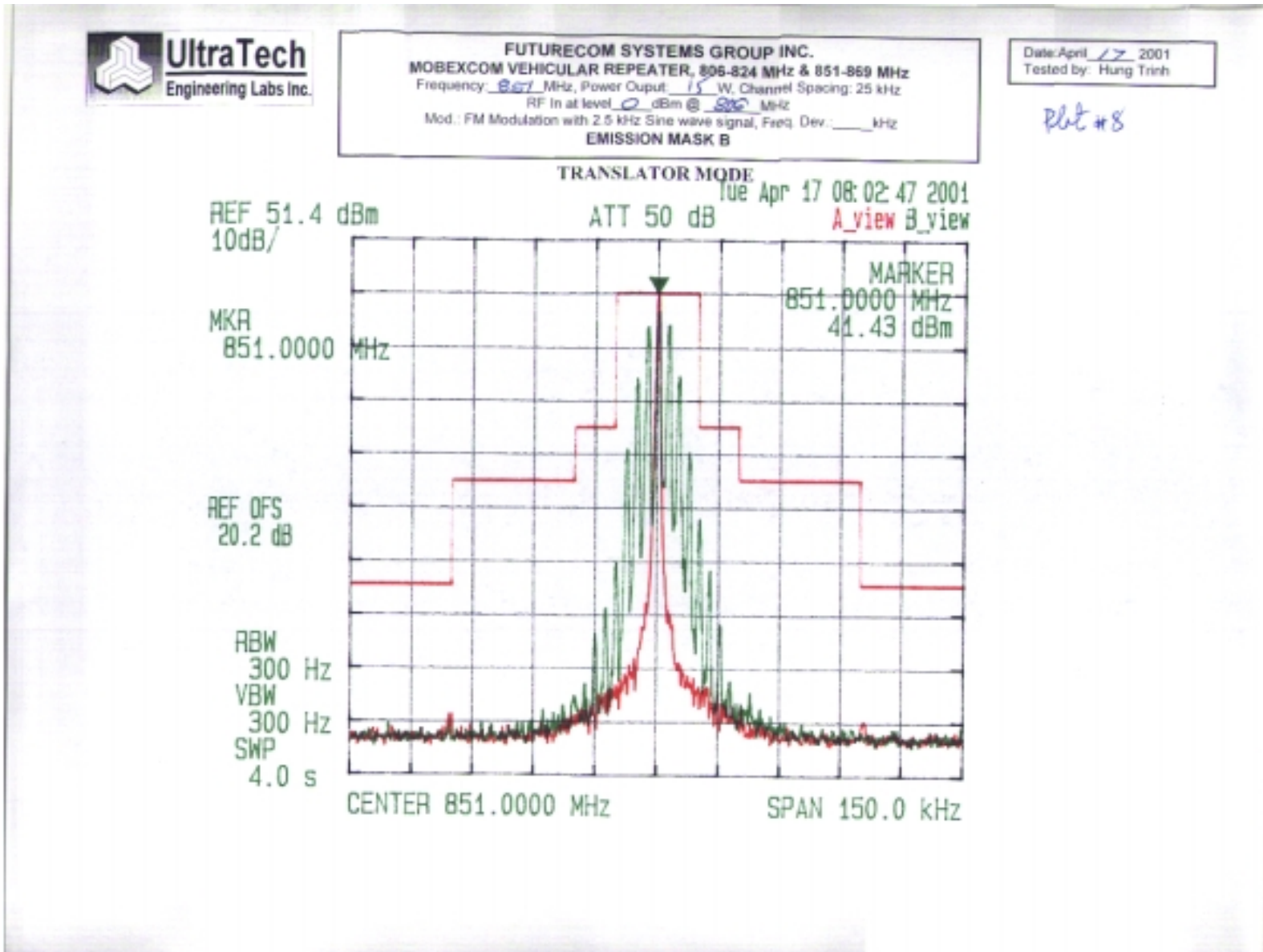
FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 806-824 MHz & 851-869 MHz
RF In at level 0 dBm @ 806 MHz
Mod: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev: 4.4 kHz
RF IN SIGNAL FITTED IN MASK B

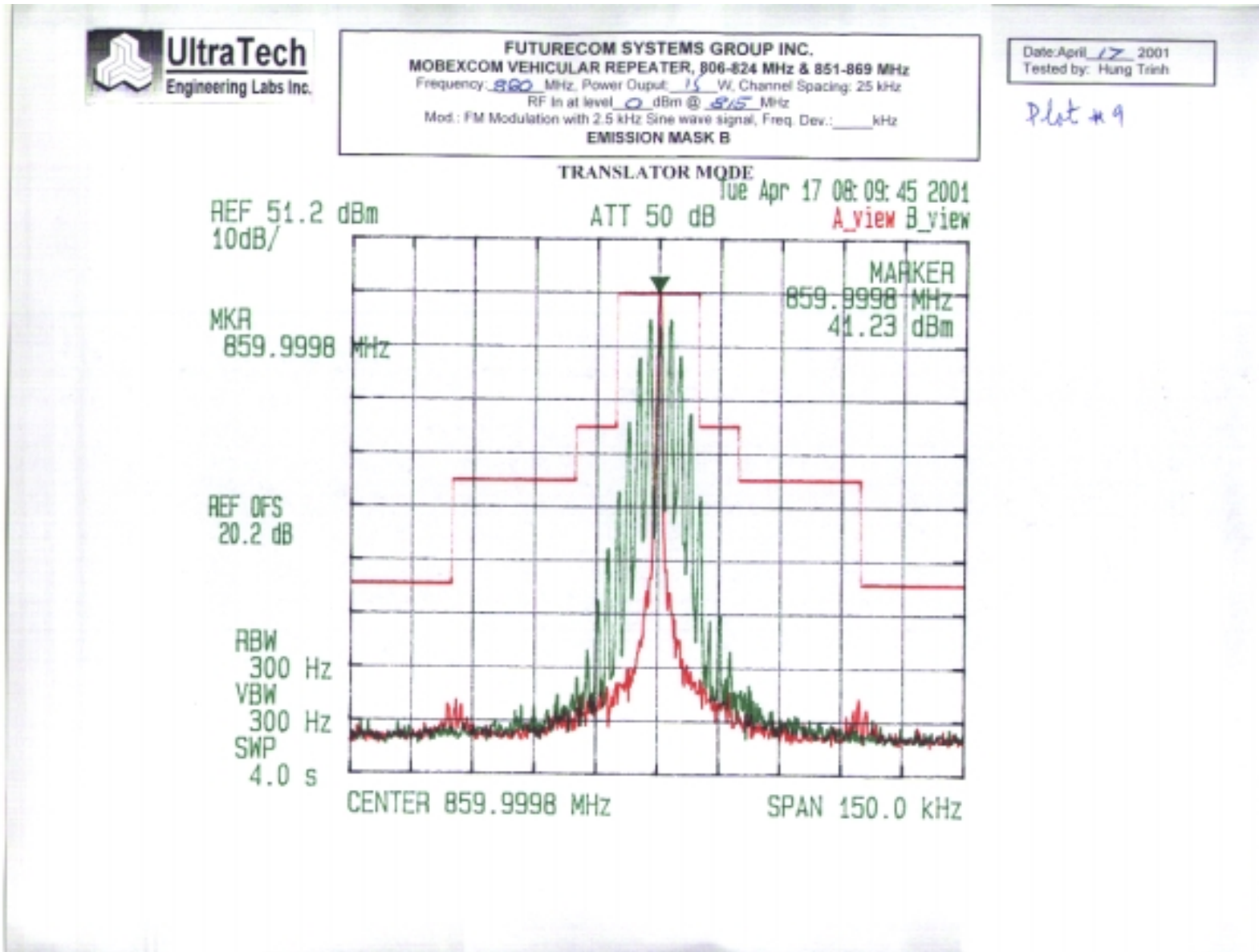
Date: April 17 2001
Tested by: Hung Trinh

Plot # 7

TRANSLATOR MODE









FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM VEHICULAR REPEATER, 806-824 MHz & 851-869 MHz
Frequency: 869 MHz, Power Output: 13 W, Channel Spacing: 25 kHz
RF In at level 0 dBm @ 869 MHz
Mod: FM Modulation with 2.5 kHz Sine wave signal, Freq. Dev.: kHz
EMISSION MASK B

Date: April 17 2001
Tested by: Hung Trinh

Plot #10

