



FUTURECOM SYSTEMS GROUP INC.
MOBEXCOM-VEHICULAR REPEATER, VHF 136 – 174 MHz
Frequency: 136 MHz, Power Rating: 10 W, Channel Spacing: 62.5 kHz
Modulation: FM Modulation with 2.5 kHz Sine Wave Signal, Freq.Dev.: 1.6 kHz
TRANSIENT FREQUENCY BEHAVIOR

Date: June 28 2000
Tested by: Hung Trinh

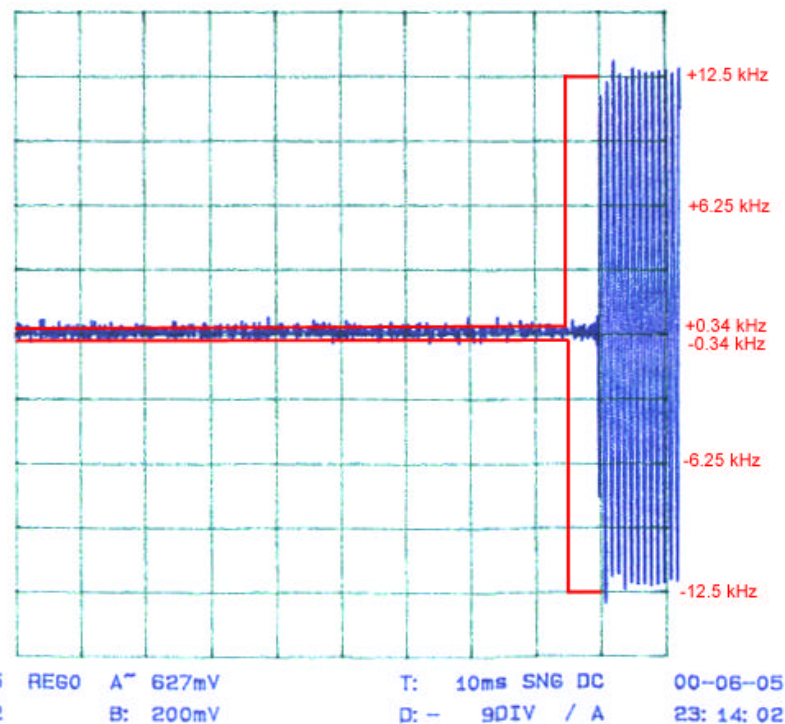
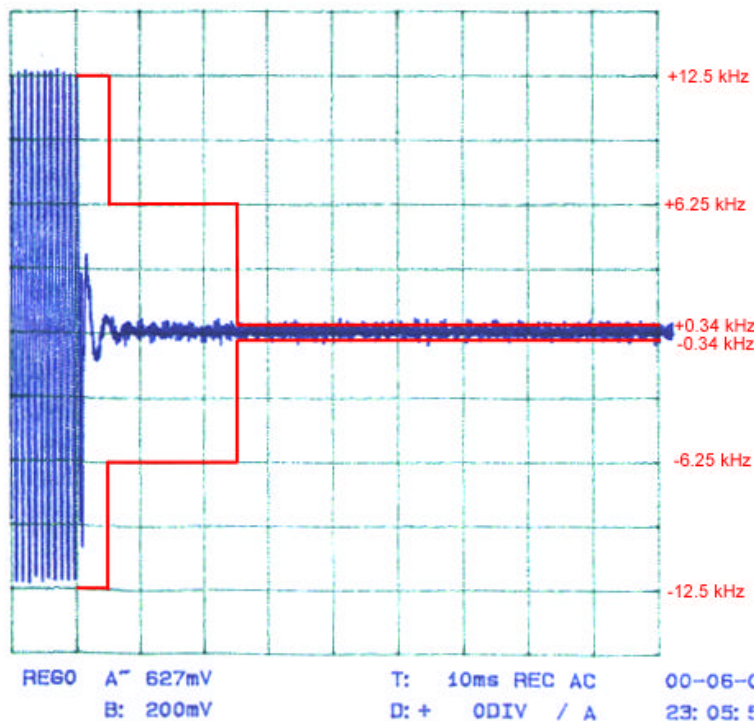
NO MODULATION

TRANSMITTER TURNED ON

TRANSMITTER TURNED OFF

23: 08: 47 00 Jun 05

23: 16: 30 00 Jun 05

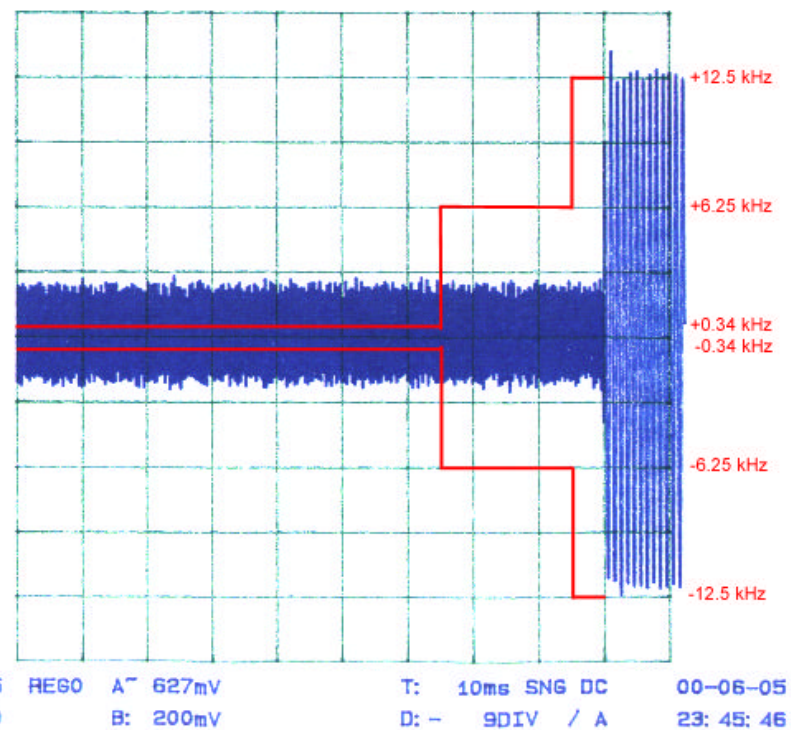
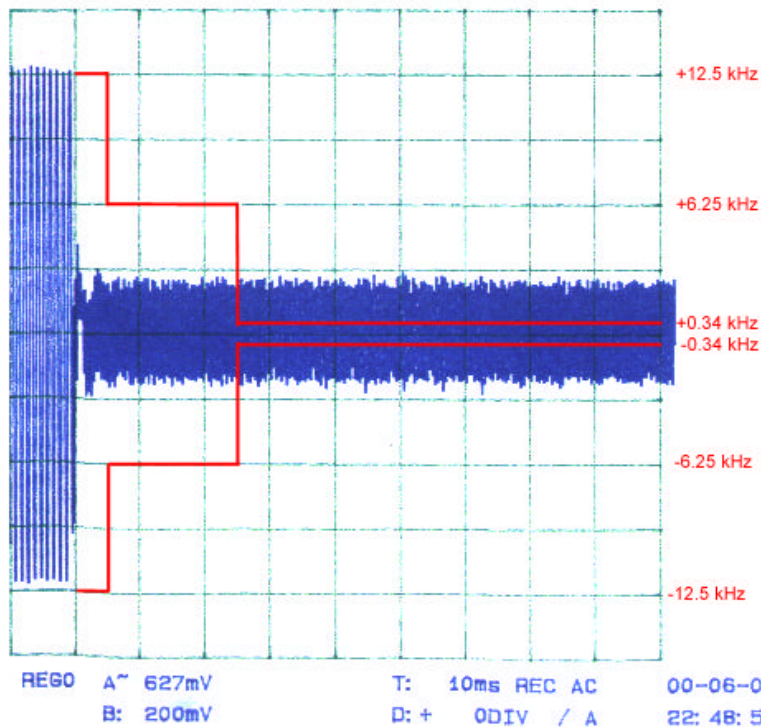


TRANSMITTER TURNED ON

TRANSMITTER TURNED OFF

22: 55: 53 00 Jun 05

23: 49: 00 00 Jun 05





FUTURECOM SYSTEMS GROUP INC.

MOBEXCOM-VEHICULAR REPEATER, VHF 136 – 174 MHz

Frequency: 136 MHz, Power Rating: 10 W, Channel Spacing: 25 kHz

Modulation: FM Modulation with 2.5 kHz Sine Wave Signal, Freq.Dev.: 4 kHz

TRANSIENT FREQUENCY BEHAVIOR

Date: June 28 2000
Tested by: Hung Trinh

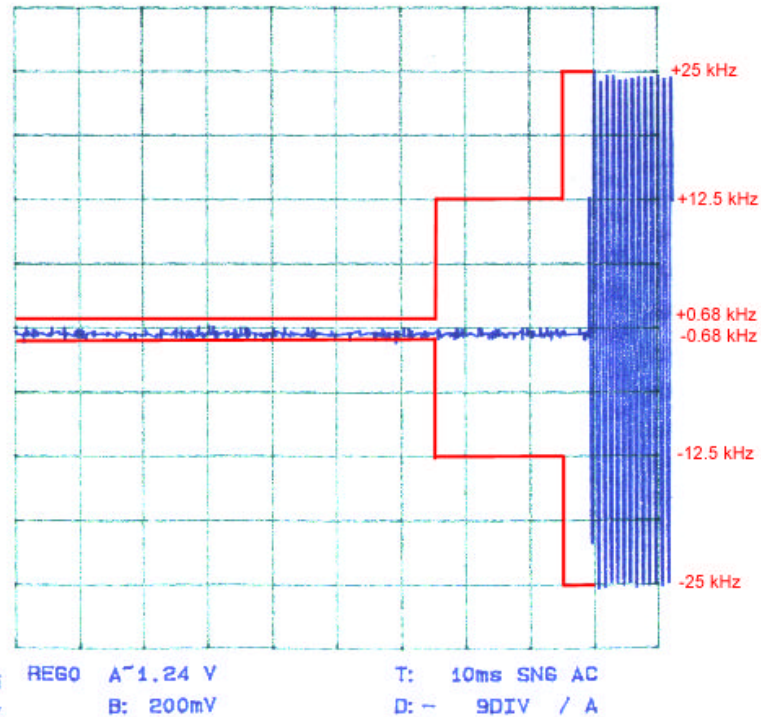
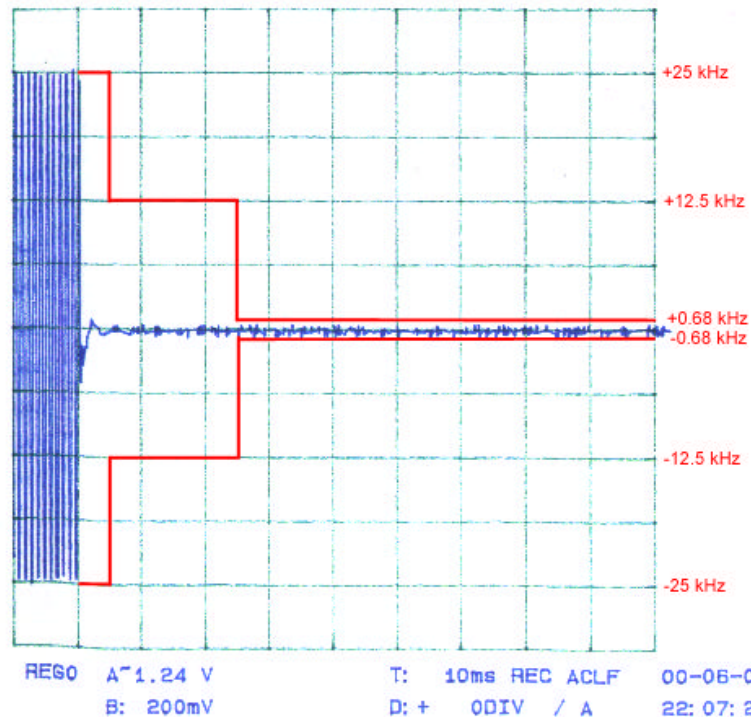
NO MODULATION

TRANSMITTER TURNED ON

TRANSMITTER TURNED OFF

22: 08: 59 00 Jun 05

00: 13: 00 00 Jun 06





UltraTech
Engineering Labs Inc.

FUTURECOM SYSTEMS GROUP INC.

MOBEXCOM-VEHICULAR REPEATER, VHF 136 – 174 MHz

Frequency: 136 MHz, Power Rating: 10 W, Channel Spacing: 25 kHz
Modulation: FM Modulation with 2.5 kHz Sine Wave Signal, Freq.Dev.: 4 kHz

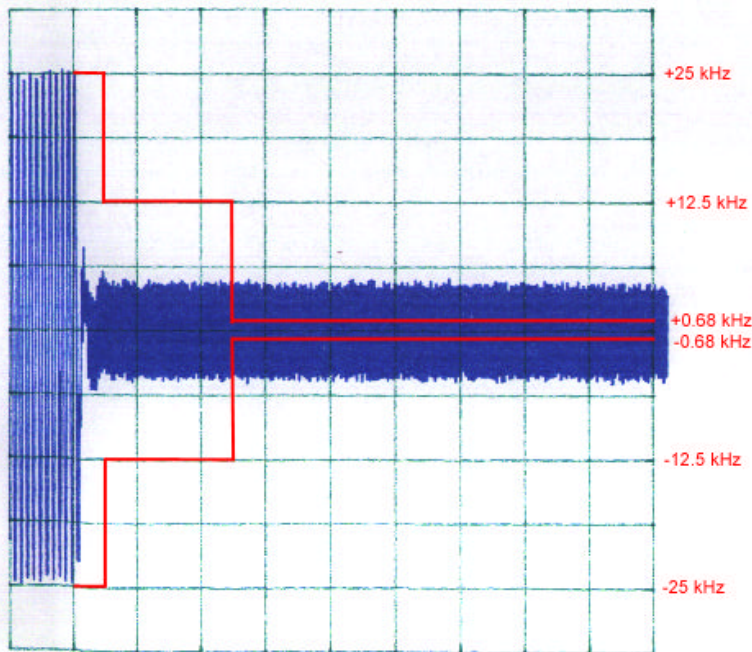
TRANSIENT FREQUENCY BEHAVIOR

Date: June 22 2000
Tested by: Hung Trinh

TRANSMITTER TURNED ON

TRANSMITTER TURNED OFF

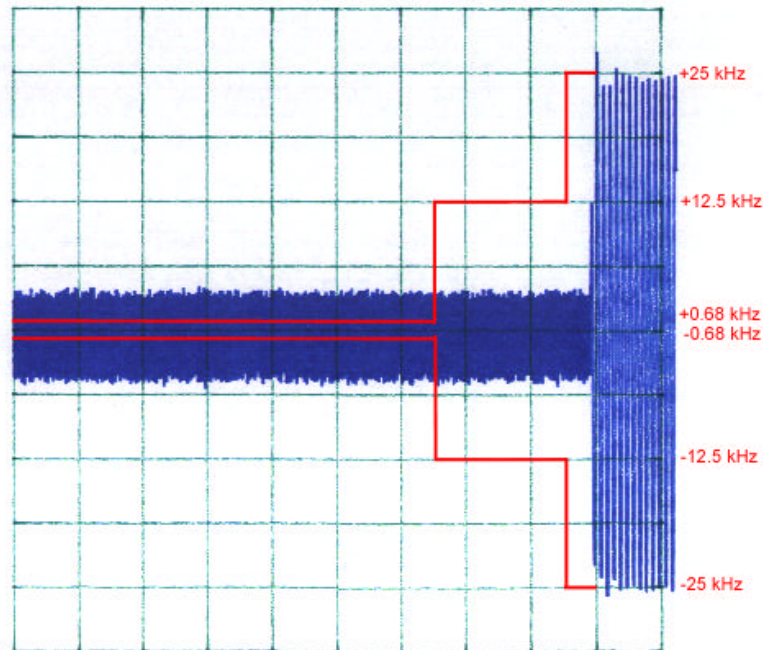
22: 01: 22 00 Jun 05



REGO A~1.24 V
B: 200mV

T: 10ms REC ACLF
D: + 0DIV / A 00-06-05
21: 28: 28

00: 10: 24 00 Jun 05



REGO A~1.24 V
B: 200mV

T: 10ms REC AC
D: - 9DIV / A