

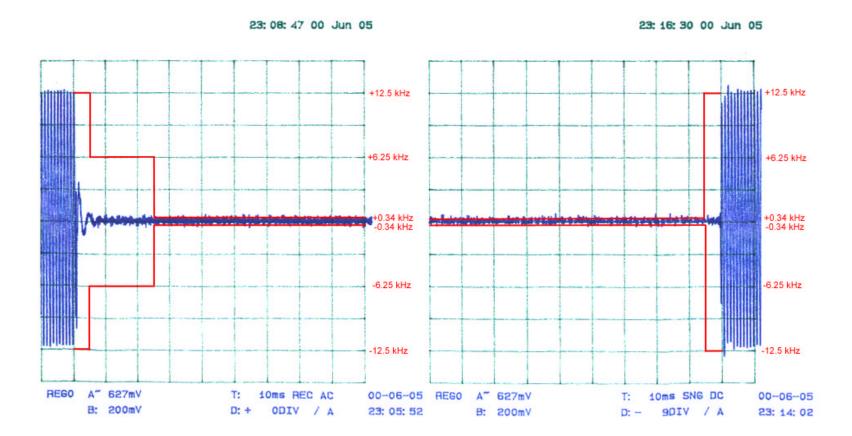
Date:June 2000 Tested by: Hung Trinh

Frequency: /36 MHz, Power Rating: /0 W, Channel Spacing: & SkHz Modulation: FM Modulation with 2.5 kHz Sine Wave Signal, Freq.Dev.: / 6 kHz

TRANSIENT FREQUENCY BEHAVIOR

NO MODULATION

### TRANSMITTER TURNED ON



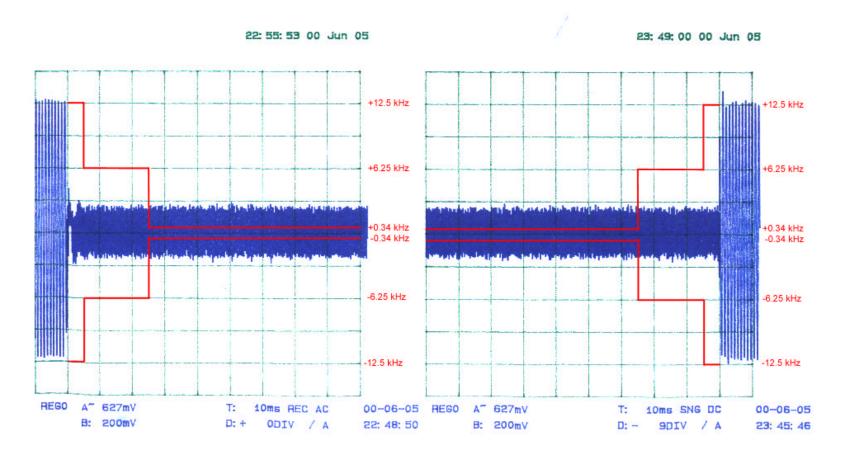


Date:June 2000 Tested by: Hung Trinh

Frequency: /36 MHz, Power Rating: /0 W, Channel Spacing: /2.5kHz Modulation: FM Modulation with 2.5 kHz Sine Wave Signal, Freq.Dev.: /.0 kHz

TRANSIENT FREQUENCY BEHAVIOR

### TRANSMITTER TURNED ON





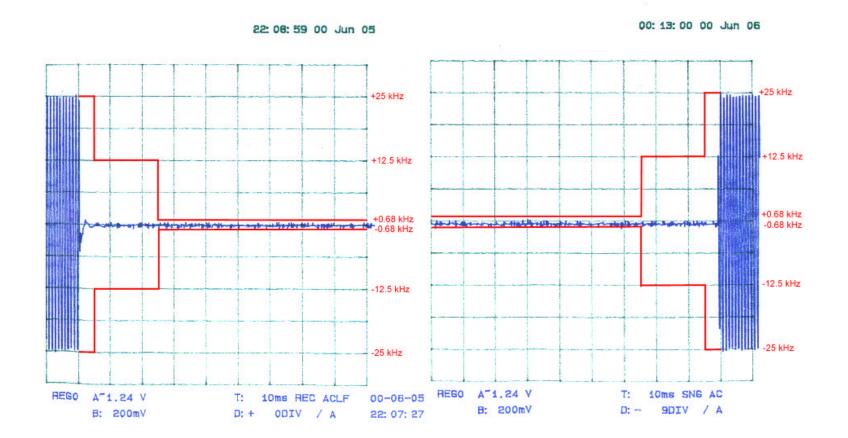
Date:June 22 2000 Tested by: Hung Trinh

Frequency: /3@ MHz, Power Rating: /0 W, Channel Spacing: 25 kHz Modulation: FM Modulation with 2.5 kHz Sine Wave Signal, Freq.Dev.: 44 kHz

TRANSIENT FREQUENCY BEHAVIOR

NO MODULATION

### TRANSMITTER TURNED ON





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

