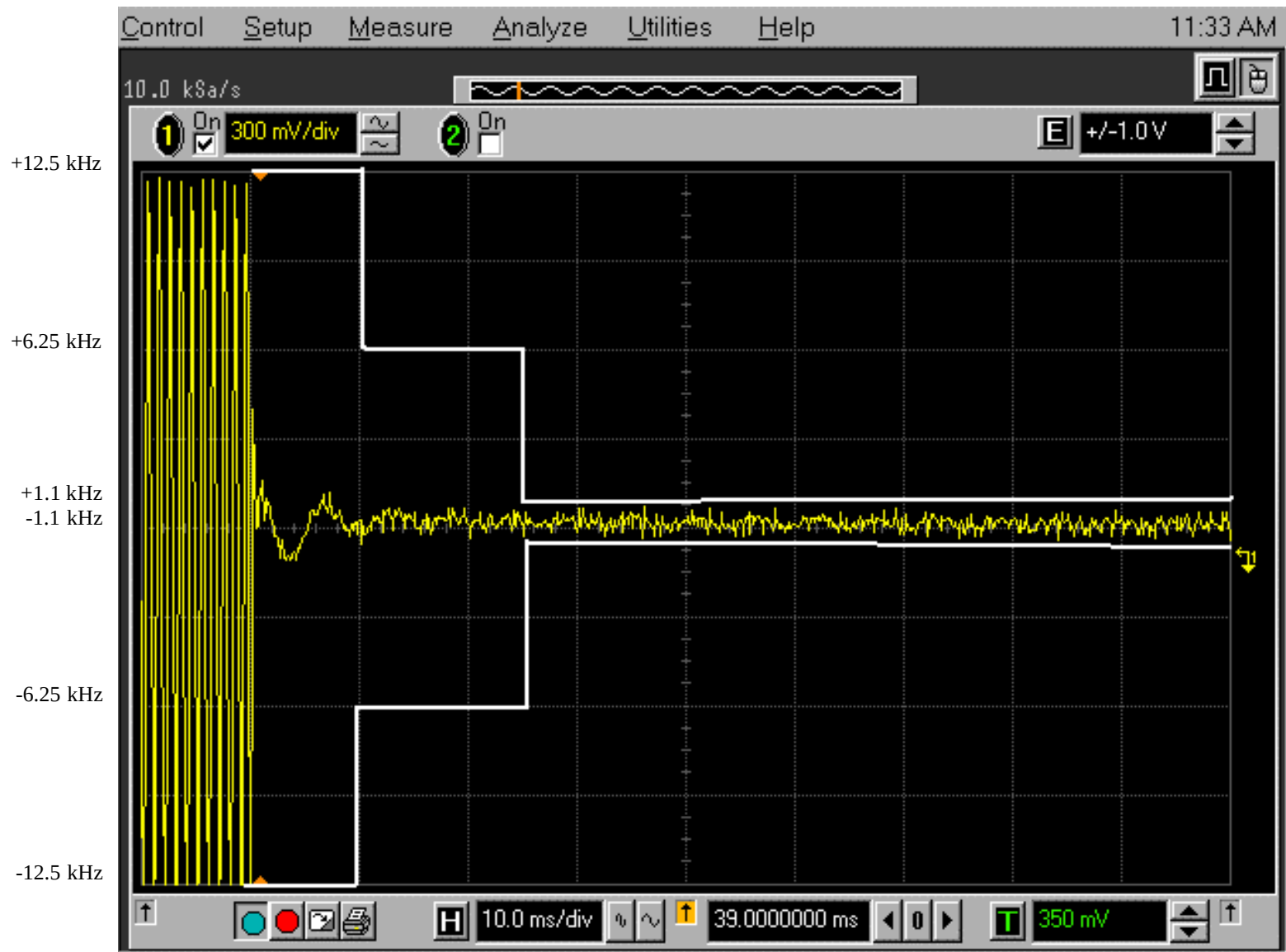


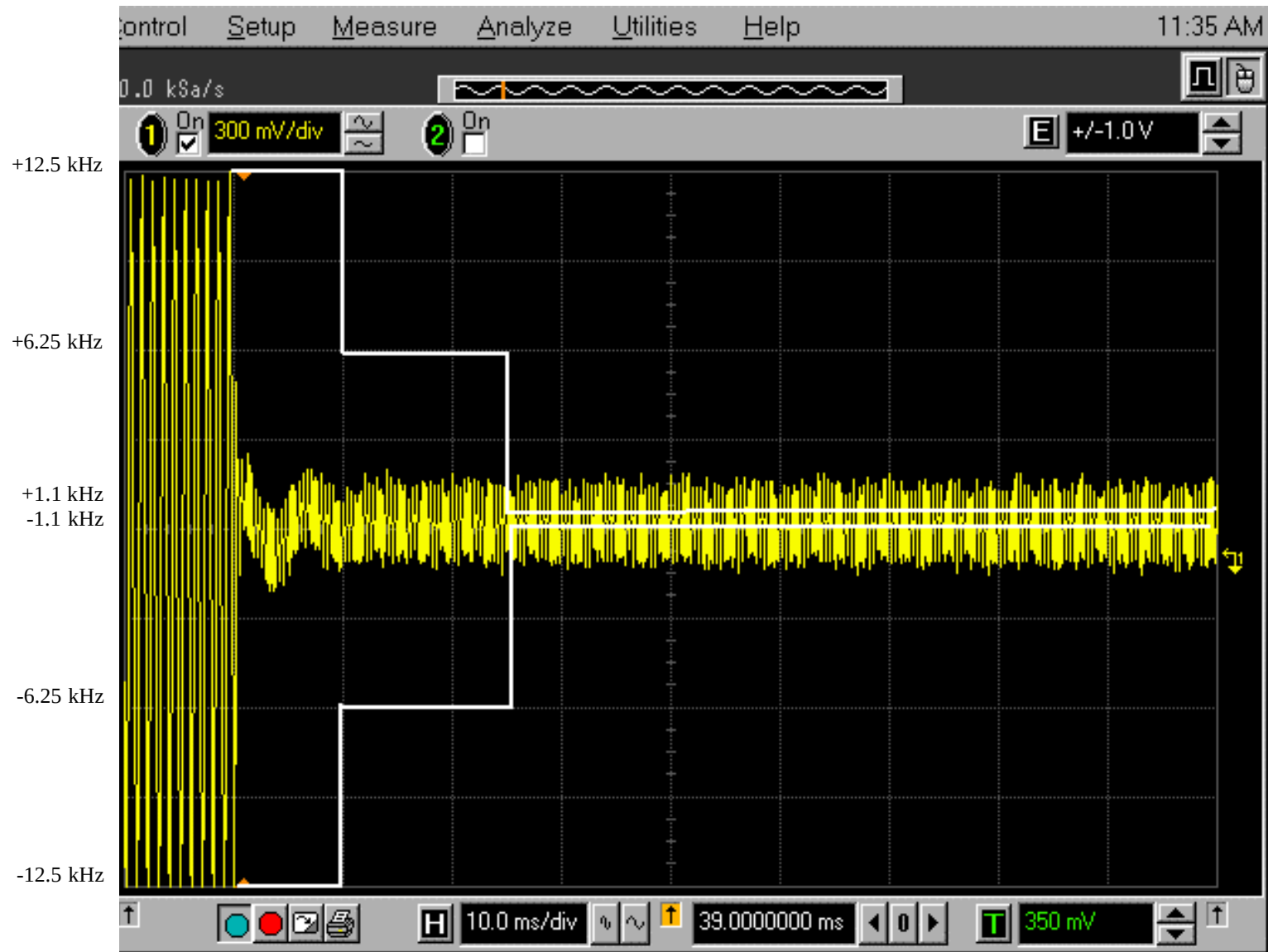
Test Mode: 12.5 kHz channel spacing, Modulation: no mod., Transmitter: turned on



Test Mode: 12.5 kHz channel spacing, Modulation: no mod., Transmitter: turned off



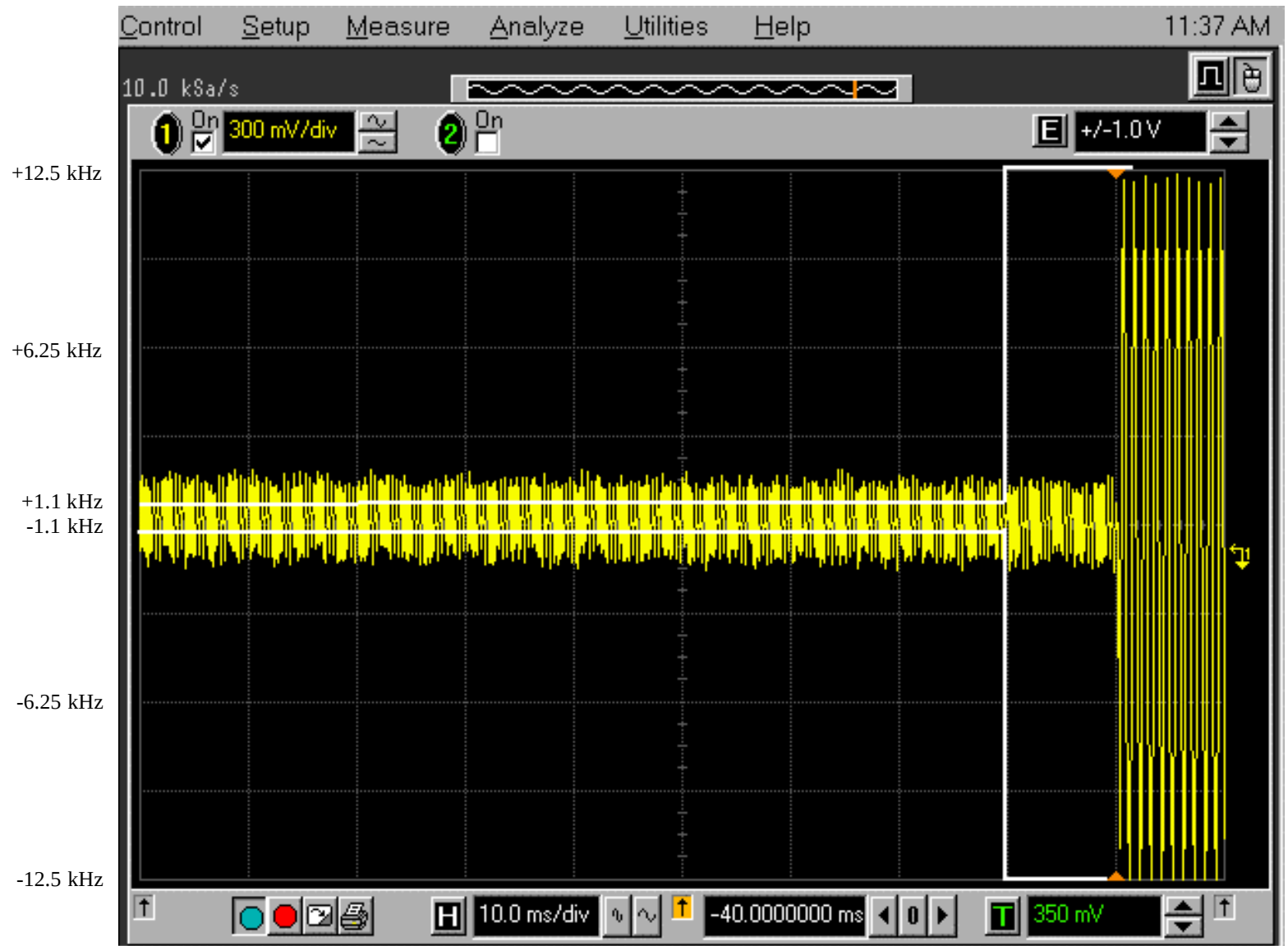
Test Mode: 12.5 kHz channel spacing, Modulation: FM with 2.5 kHz sinw wave signal, Transmitter: turned on



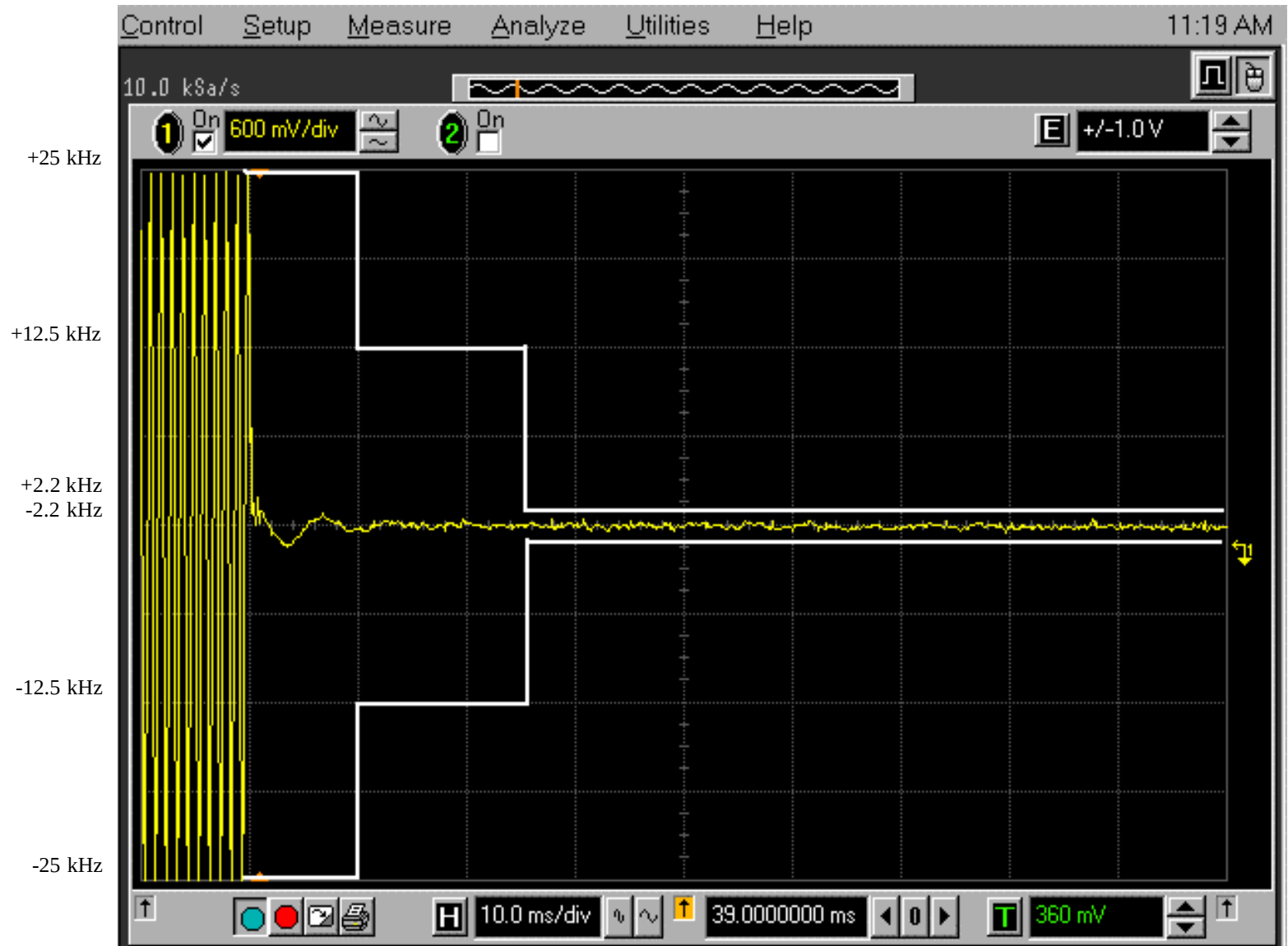
ANNEX 1 - TRANSIENT FREQUENCY BEHAVIOR
MOBILE UHF TRANSCEIVER, Model IC-F221

Plot # 40
IC: 202E-262301

Test Mode: 12.5 kHz channel spacing, Modulation: FM with 2.5 kHz sine wave signal, Transmitter: turned off



Test Mode: 25 kHz channel spacing, Modulation: No mod, Transmitter: turned on



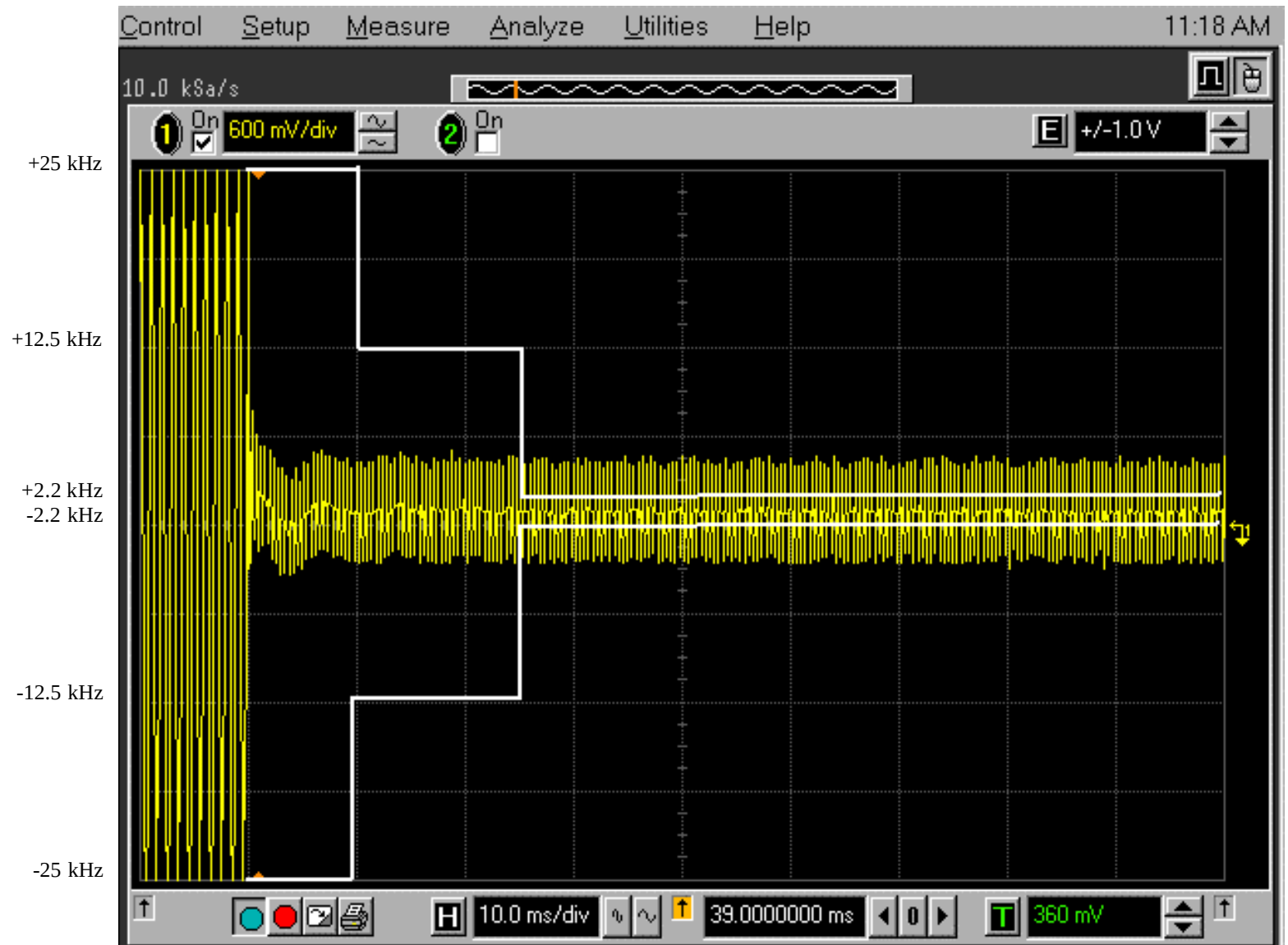
Test Mode: 25 kHz channel spacing, Modulation: no mod., Transmitter: turned off



ANNEX 1 - TRANSIENT FREQUENCY BEHAVIOR
MOBILE UHF TRANSCEIVER, Model IC-F221

Plot # 43
IC: 202E-262301

Test Mode: 25 kHz channel spacing, Modulation: FM with 2.5 kHz sine wave signal, Transmitter: turned on



ANNEX 1 - TRANSIENT FREQUENCY BEHAVIOR
MOBILE UHF TRANSCEIVER, Model IC-F221

Plot # 44
IC: 202E-262301

Test Mode: 25 kHz channel spacing, Modulation: FM with 2.5 kHz sine wave signal, Transmitter: turned off

