

ANNEX 1 - PLOTS OF MEASUREMENTS

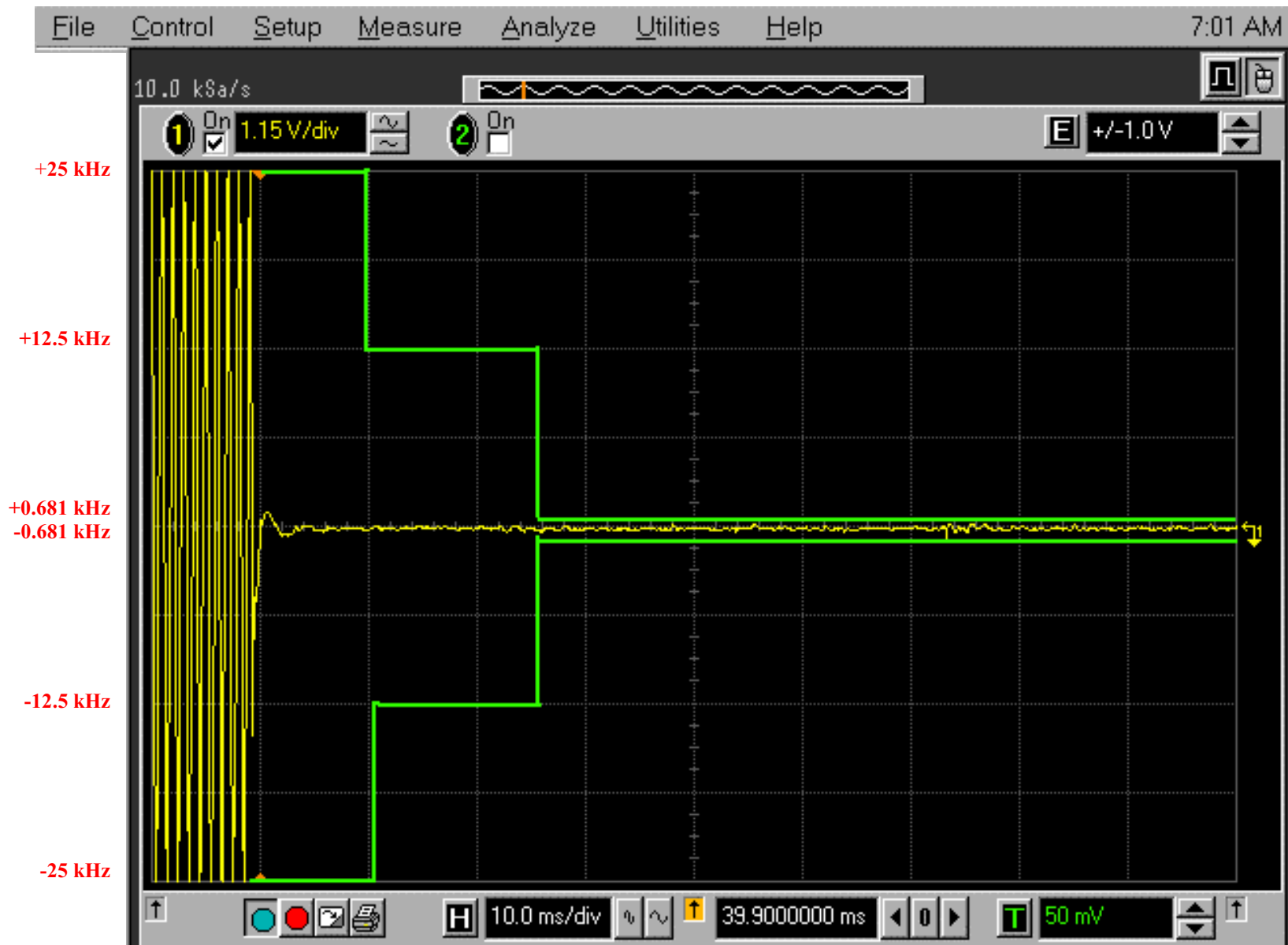
Mobile VHF FM Transceiver, Models IC-F520

Plot # 29

FCC ID: AFJIC-F520

Transient Frequency Behavior for 25 kHz Channel Spacing Operation

Test Conditions: The transmitter is being turned on an unmodulated carrier



ANNEX 1 - PLOTS OF MEASUREMENTS

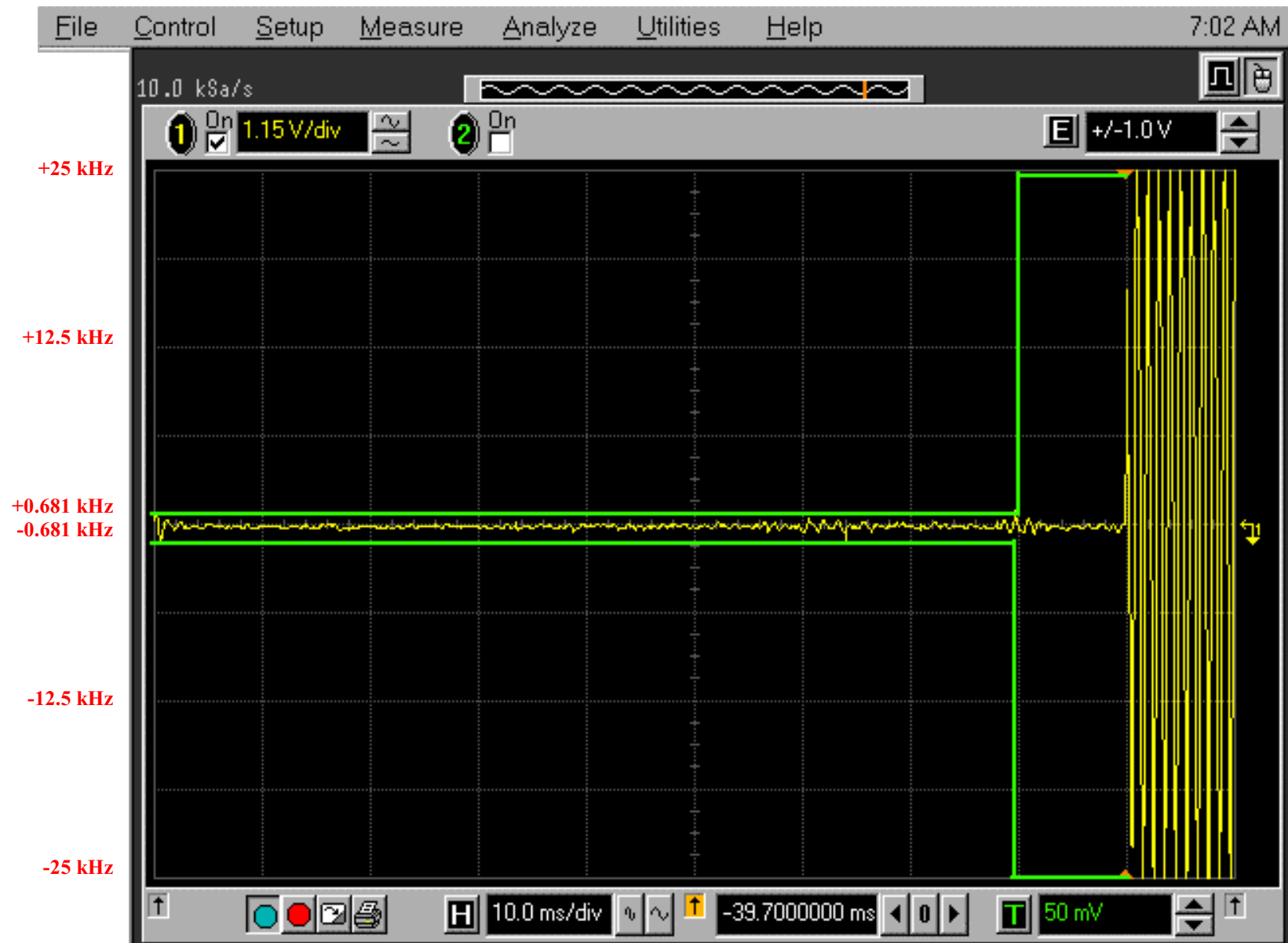
Mobile VHF FM Transceiver, Models IC-F520

Plot # 30

FCC ID: AFJIC-F520

Transient Frequency Behavior for 25 kHz Channel Spacing Operation

Test Conditions: The transmitter is being turned off an unmodulated carrier



ANNEX 1 - PLOTS OF MEASUREMENTS

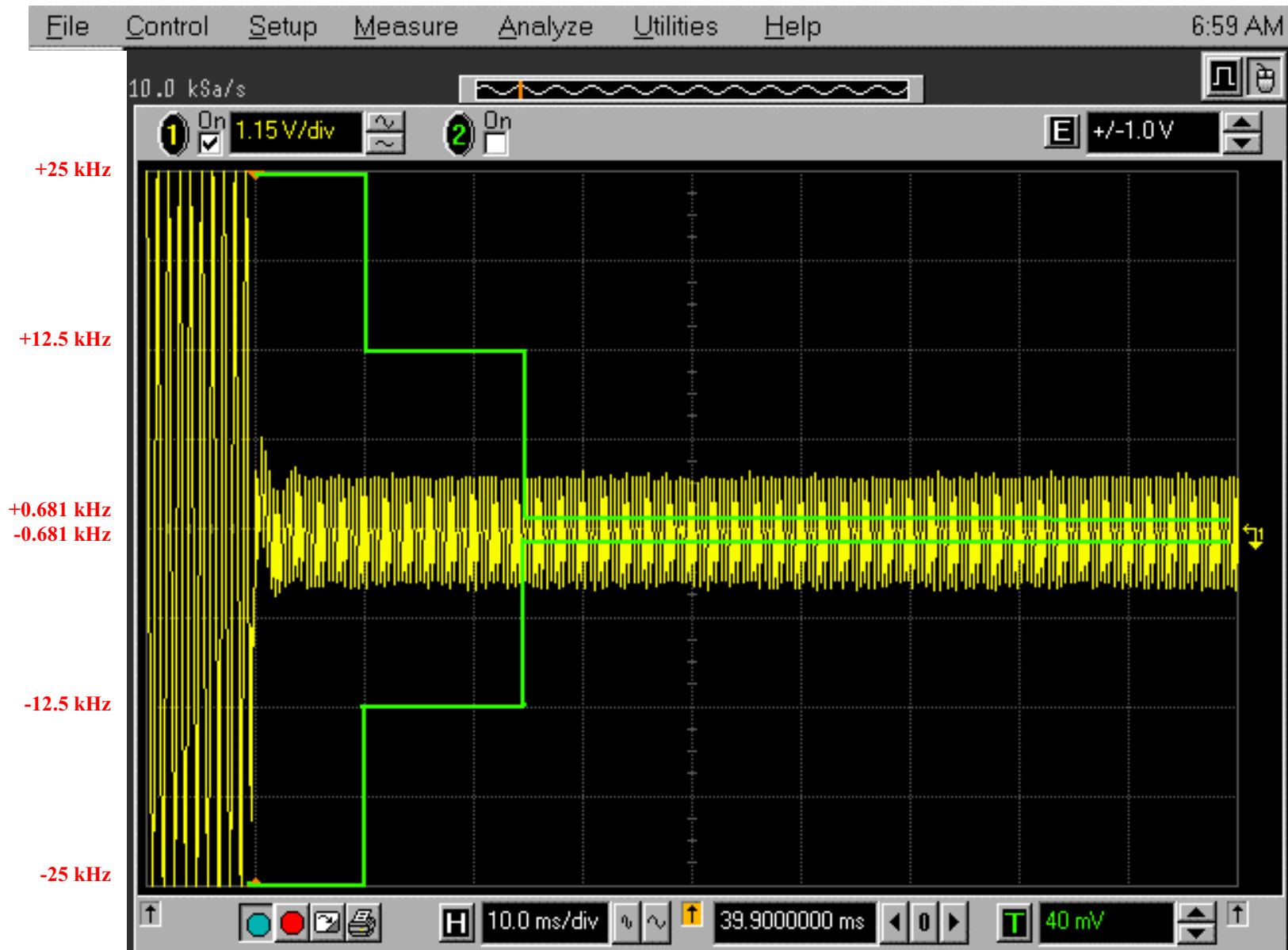
Mobile VHF FM Transceiver, Models IC-F520

Plot # 31

FCC ID: AFJIC-F520

Transient Frequency Behavior for 25 kHz Channel Spacing Operation

Test Conditions: The transmitter is being turned on an carrier (FM modulated with 1 kHz Sine Wave Signal)



ANNEX 1 - PLOTS OF MEASUREMENTS

Mobile VHF FM Transceiver, Models IC-F520

Plot # 32

FCC ID: AFJIC-F520

Transient Frequency Behavior for 25 kHz Channel Spacing Operation

Test Conditions: The transmitter is being turned off an carrier (FM modulated with 1 kHz Sine Wave Signal)

