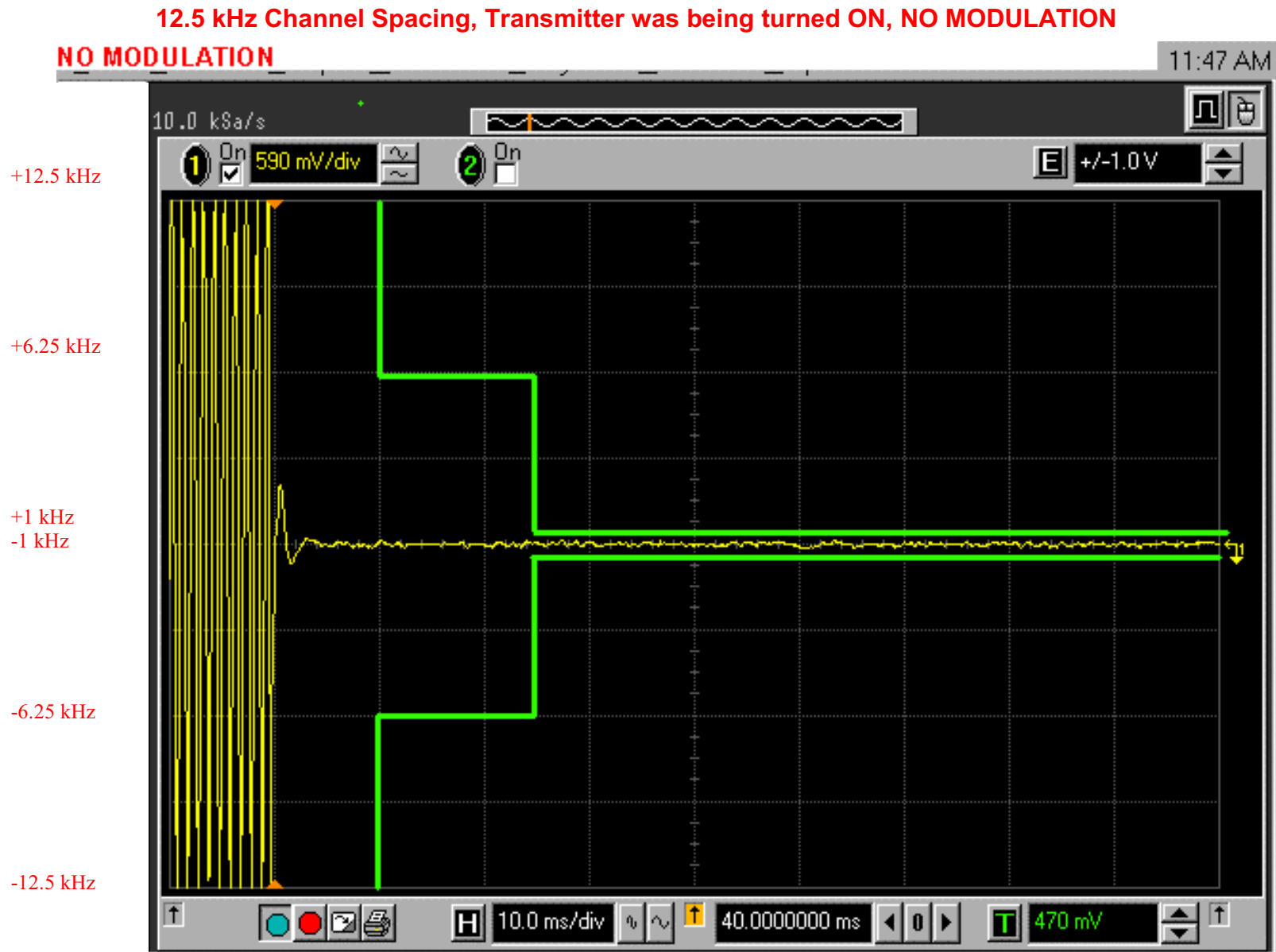


ANNEX 1 - PLOTS OF MEASUREMENTS
TRANSIENT FREQUENCY BEHAVIOR

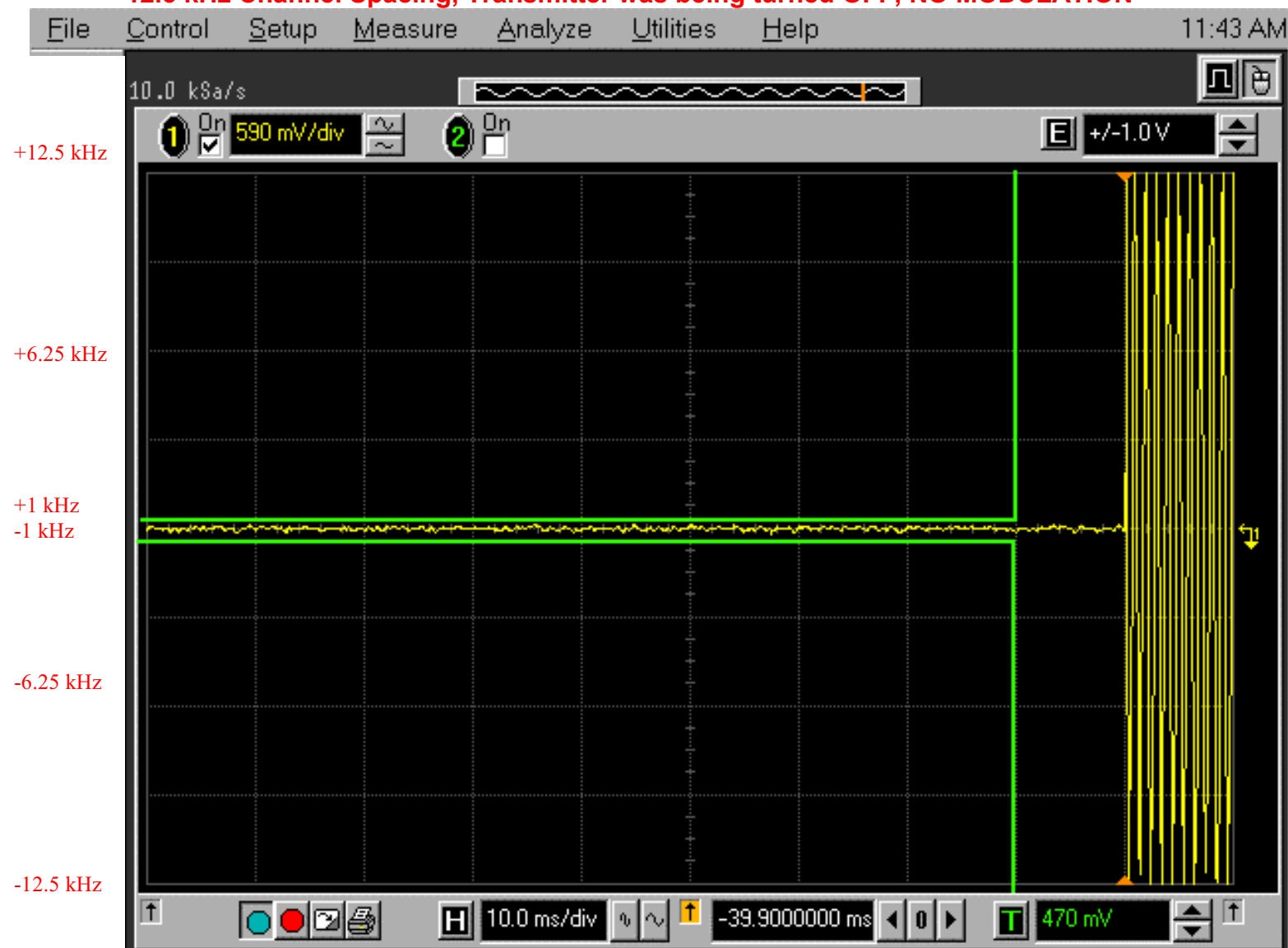
PLOT # 28



ANNEX 1 - PLOTS OF MEASUREMENTS
TRANSIENT FREQUENCY BEHAVIOR

PLOT # 29

12.5 kHz Channel Spacing, Transmitter was being turned OFF, NO MODULATION

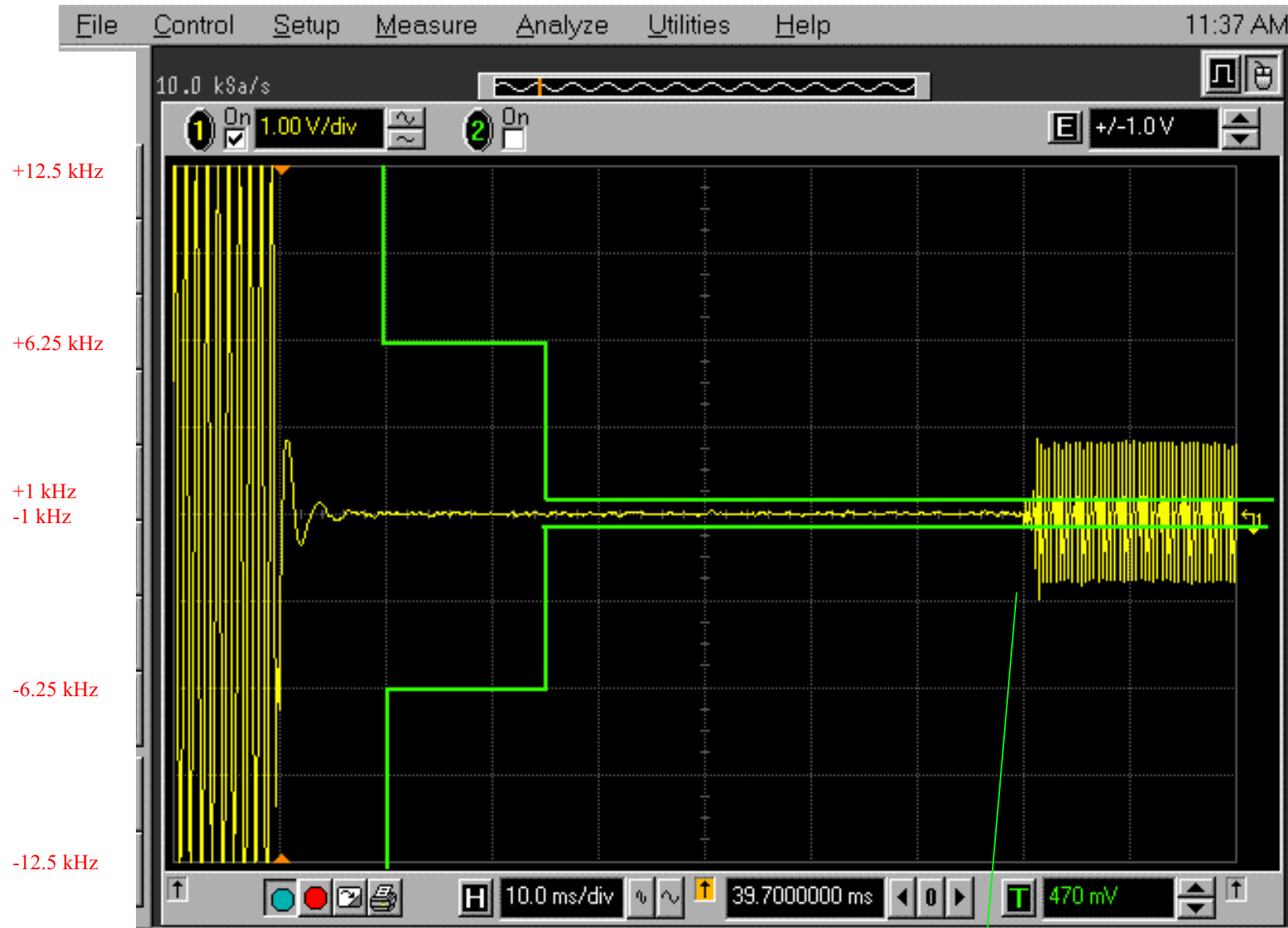


ANNEX 1 - PLOTS OF MEASUREMENTS

TRANSIENT FREQUENCY BEHAVIOR

PLOT # 30

12.5 kHz Channel Spacing, Transmitter was being turned ON, FM MODULATION WITH 1 kHz Sine Wave Signal

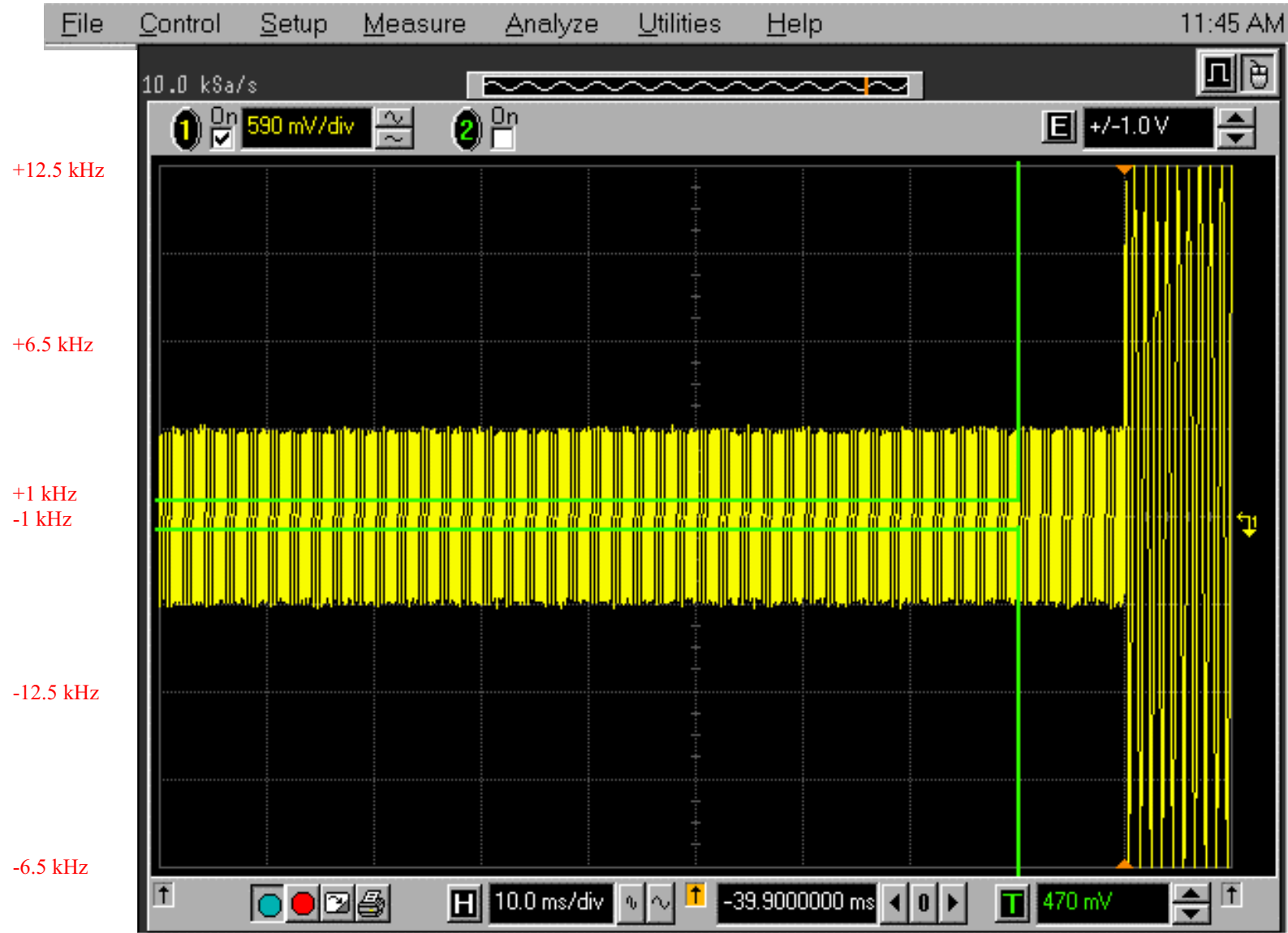


The modulation of this transmitter is delayed by approximately 70 mS after the transmitter is turned on

ANNEX 1 - PLOTS OF MEASUREMENTS
TRANSIENT FREQUENCY BEHAVIOR

PLOT # 31

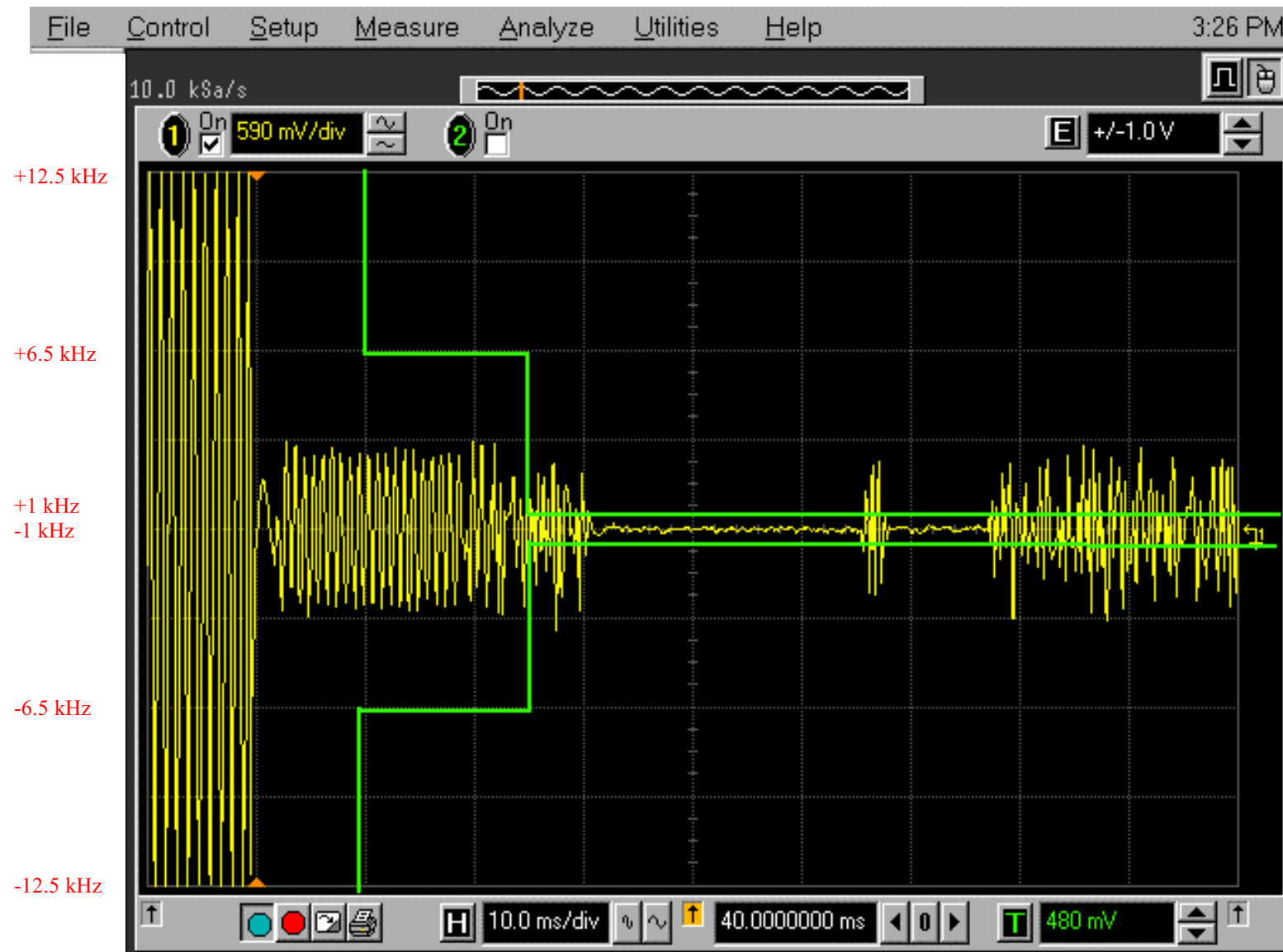
12.5 kHz Channel Spacing, Transmitter was being turned OFF, FM MODULATION with 1 kHz Sine Wave Signal



ANNEX 1 - PLOTS OF MEASUREMENTS
TRANSIENT FREQUENCY BEHAVIOR

PLOT # 32

12.5 kHz Channel Spacing, Transmitter was being turned ON, FM MODULATION with internal random data



ANNEX 1 - PLOTS OF MEASUREMENTS

TRANSIENT FREQUENCY BEHAVIOR

PLOT # 33

12.5 kHz Channel Spacing, Transmitter was being turned OFF, FM MODULATION with internal random data

