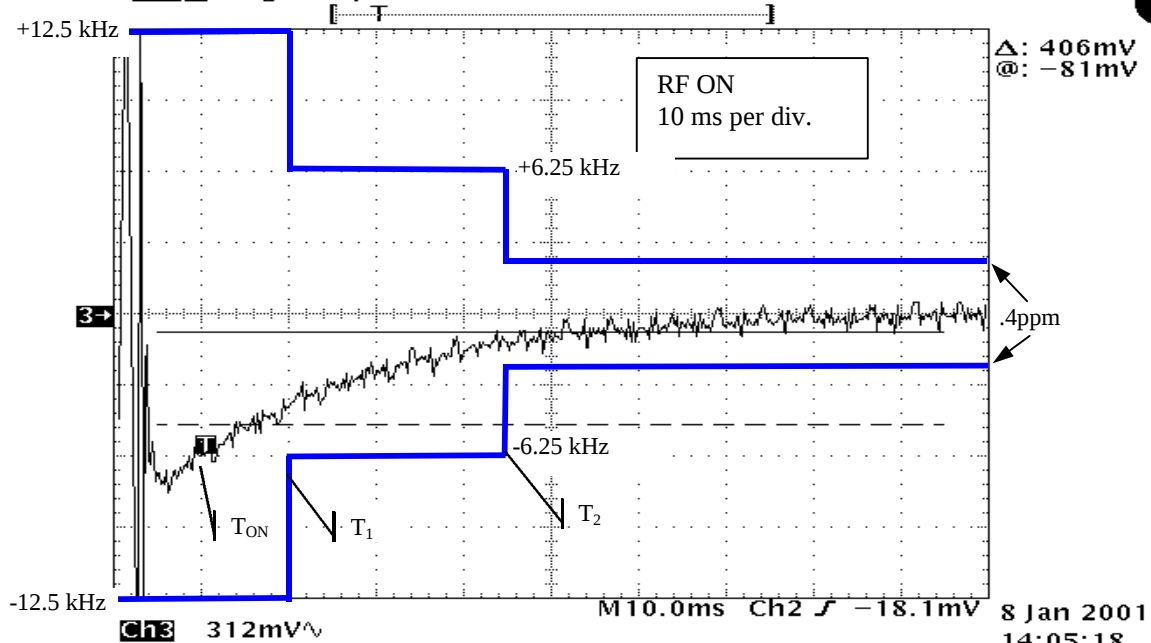


Data Plot Frequency Behavior

Page 2 of 2

Job No.: 0L0437R Date: 1/8/01
Specification: PART 90 Temperature(°C): 22
Tested By: Tom Tidwell Relative Humidity(%) 50
E.U.T.: Base
Configuration: TX at mid channel

Tek **Stop** Single Seq 5.00ks/s



Notes:

Data Plot

Page 1 of 2

Transient Frequency Behavior

Job No.: 0L0437R Date: 1/8/01
Specification: PART 90 Temperature(°C): 22
Tested By: Tom Tidwell Relative Humidity(%) 50
E.U.T.: Base
Configuration: TX at mid channel
Sample Number: S01
Location: Lab 1 RBW: #N/A
Detector Type: VBW:

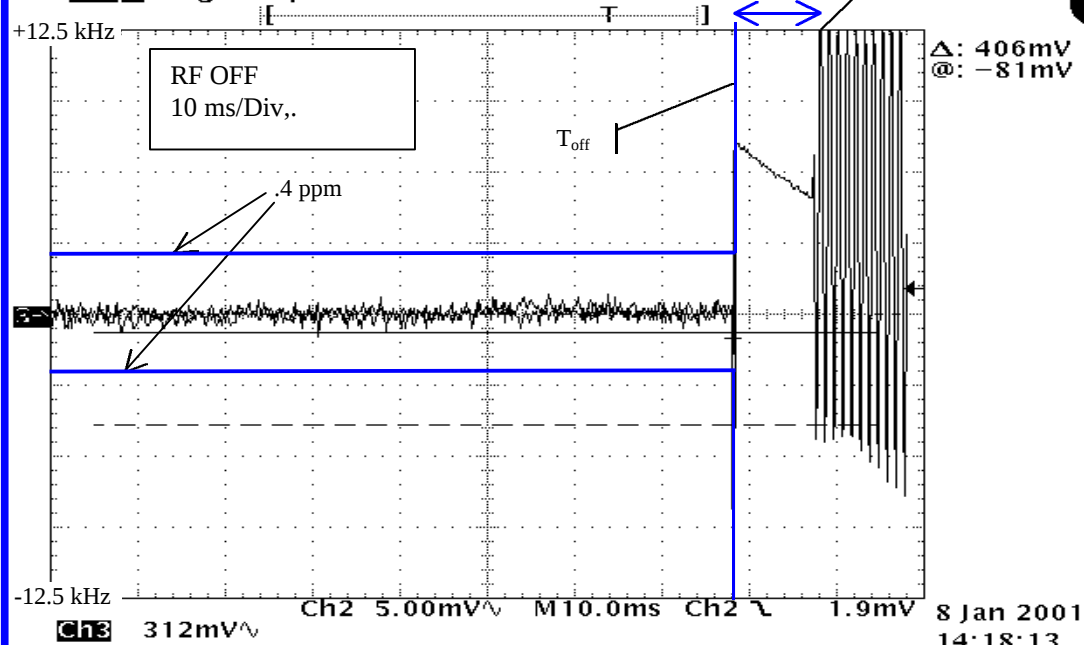
Complete _____
Preliminary _____

Test Equipment Used

Antenna: _____ Directional Coupler: _____
Pre-Amp: _____ Cable #1: _____
Filter: _____ Cable #2: _____
Receiver: _____ Cable #3: _____
Attenuator #1: _____ Cable #4: _____
Attenuator #2: _____ Mixer: _____

Additional equipment used: 1091 1051 1081 1043 1054 1463 411
Measurement
Uncertainty: +/-3.6 dB

Tek **Stop** Single Seq 5.00kS/s



Notes: