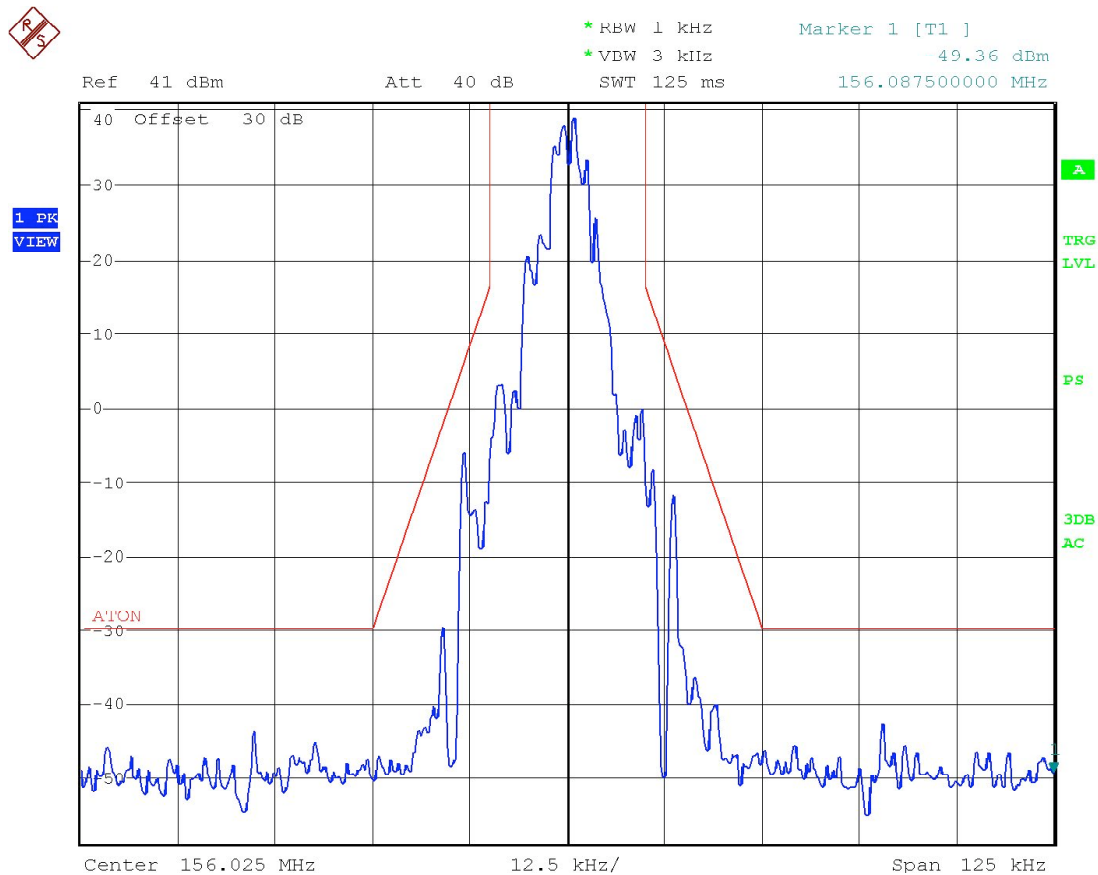


VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

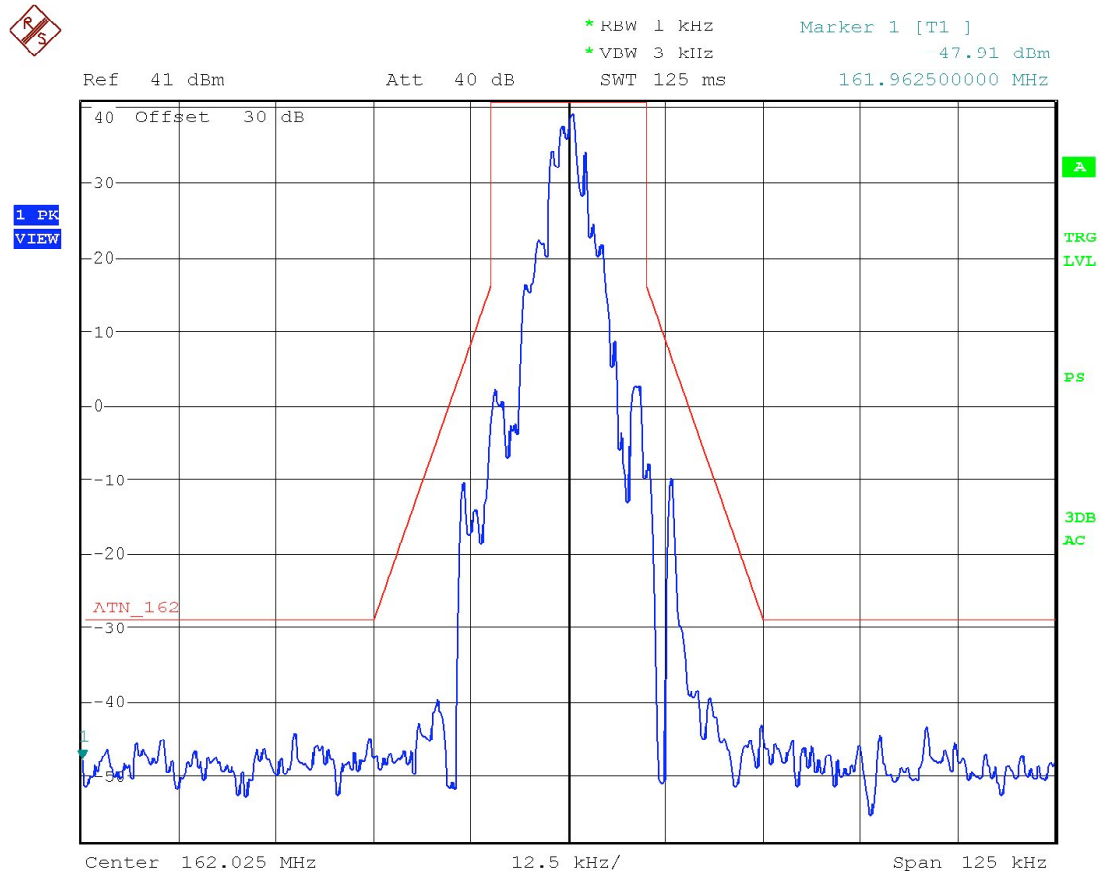
3. Modulation Spectrum 125 kHz, Channel 1060, Signal 3.



Date: 14.MAR.2008 14:17:09

VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

3. Modulation Spectrum 125 kHz, Channel 2088, Signal 3.



Date: 14.MAR.2008 14:15:20

VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

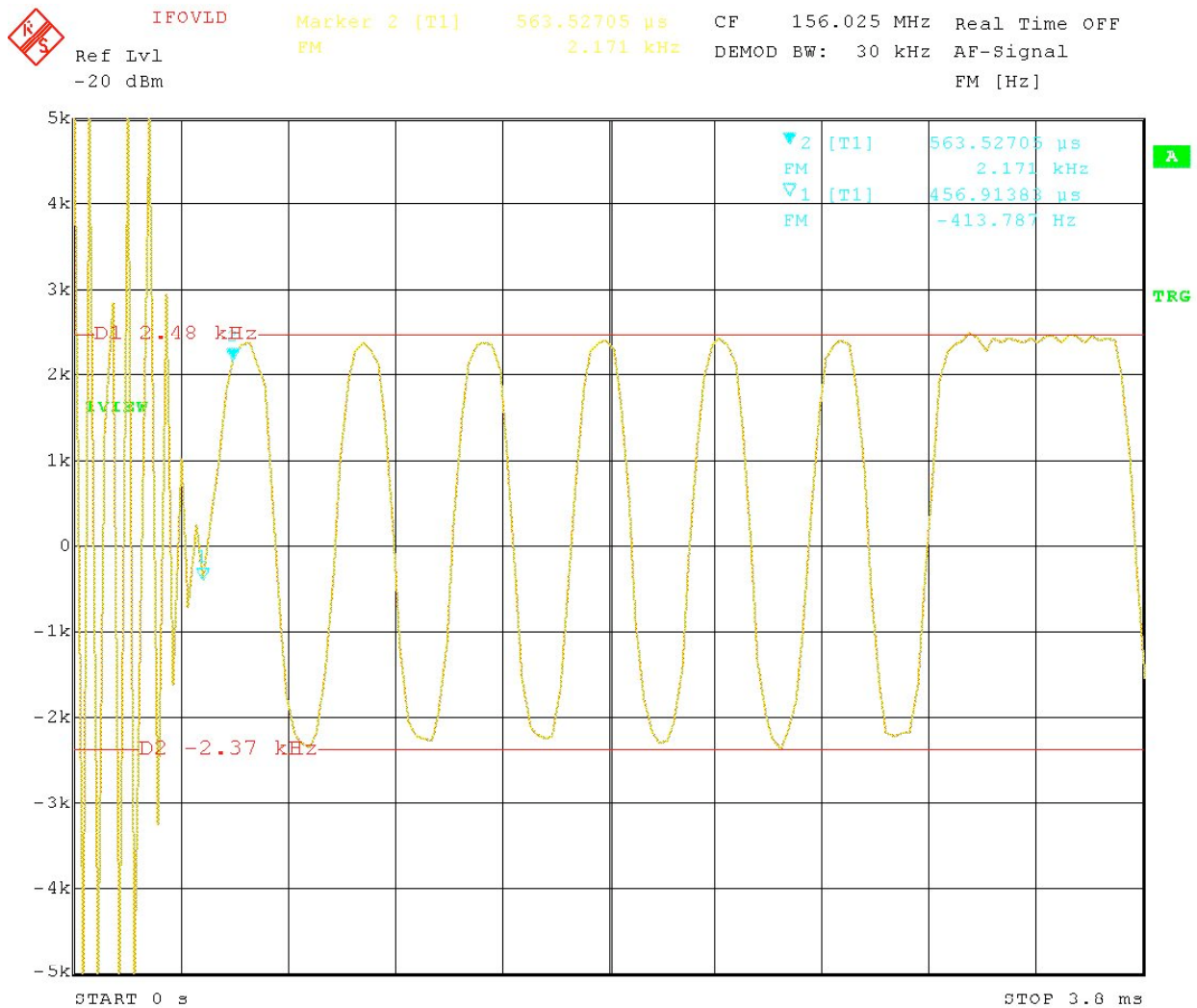
4. Modulation Accuracy - 156.025 MHz.

Test Signal 1 Specification: 24 bit 01 pattern, Start with 0 bit

Bits 0-1 deviation <3400 Hz

Bits 2-3 deviation 1920 Hz to 2880 Hz

Bits 4-31 deviation 2160 Hz to 2640 Hz

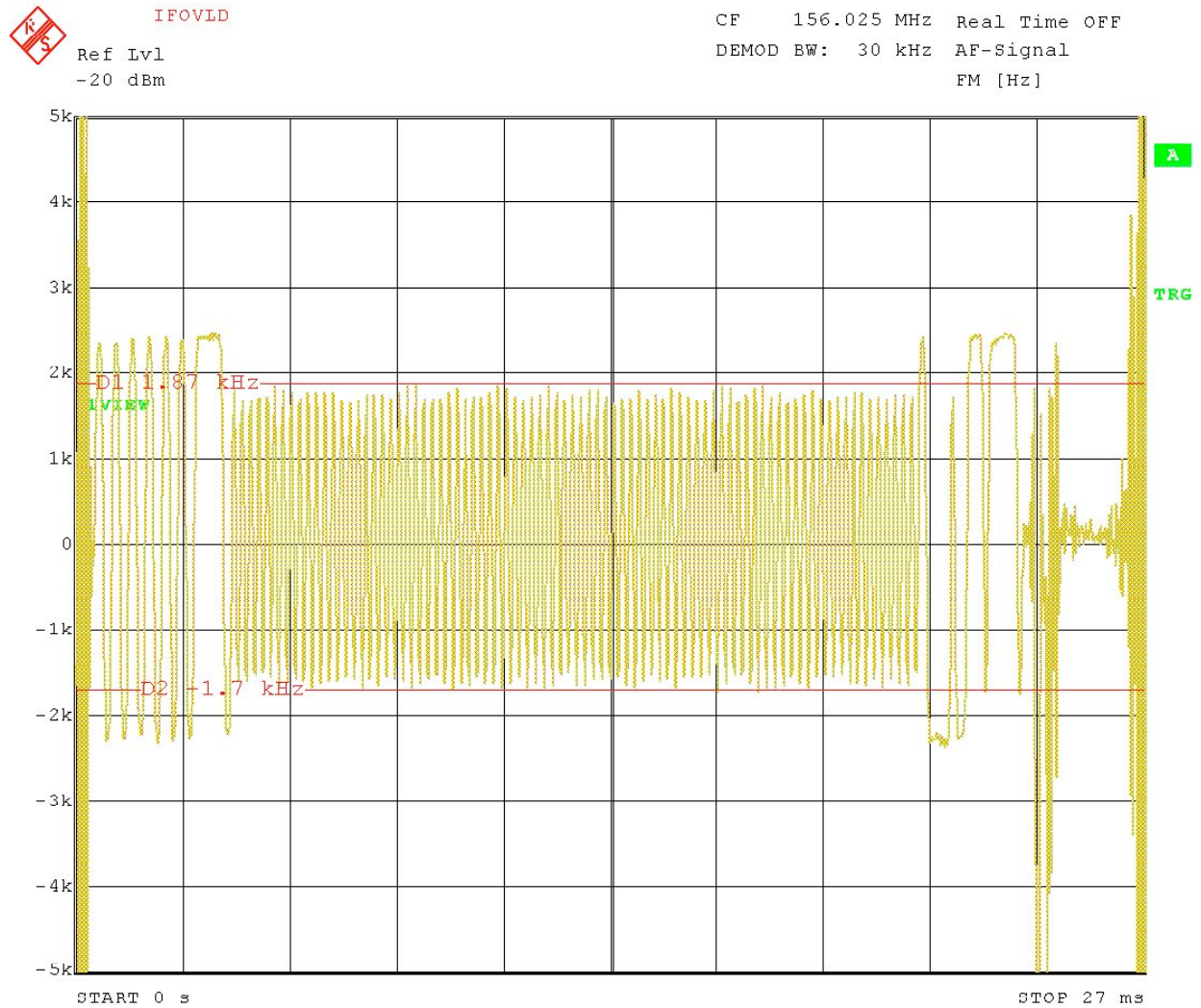


Date: 18.MAR.2008 06:45:25

VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

4. Modulation Accuracy - 156.025 MHz.

Test Signal 1 Specification: Bits 32-199 deviation 1565 Hz to 1915 Hz



Date: 18.MAR.2008 06:47:39

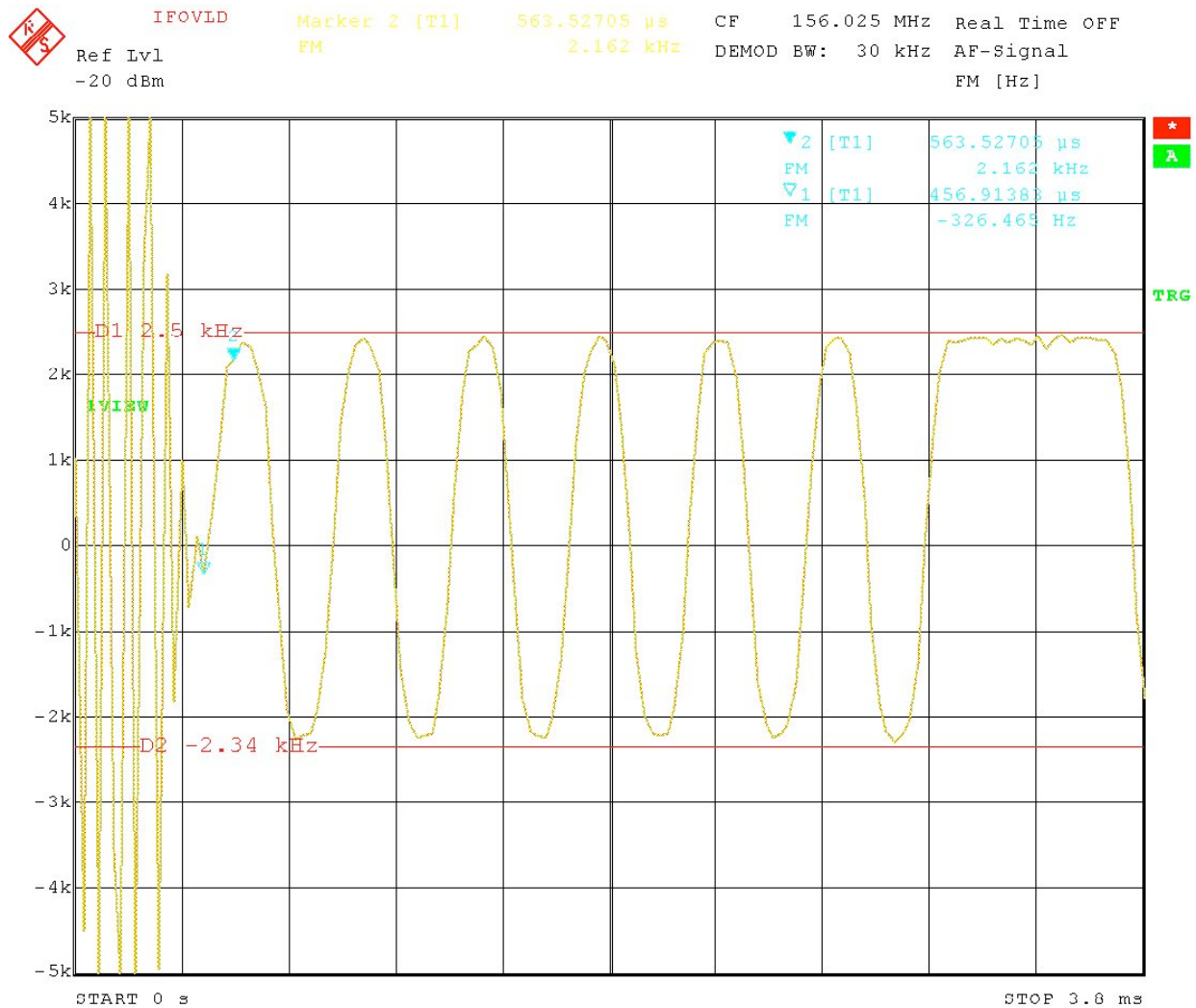
VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

4. Modulation Accuracy - 156.025 MHz.

Test Signal 2 Specification: 24 bit 01 pattern, Start with 0 bit

Bits 0-1 deviation <3400 Hz

Bits 2-3 deviation 1920 Hz to 2880 Hz

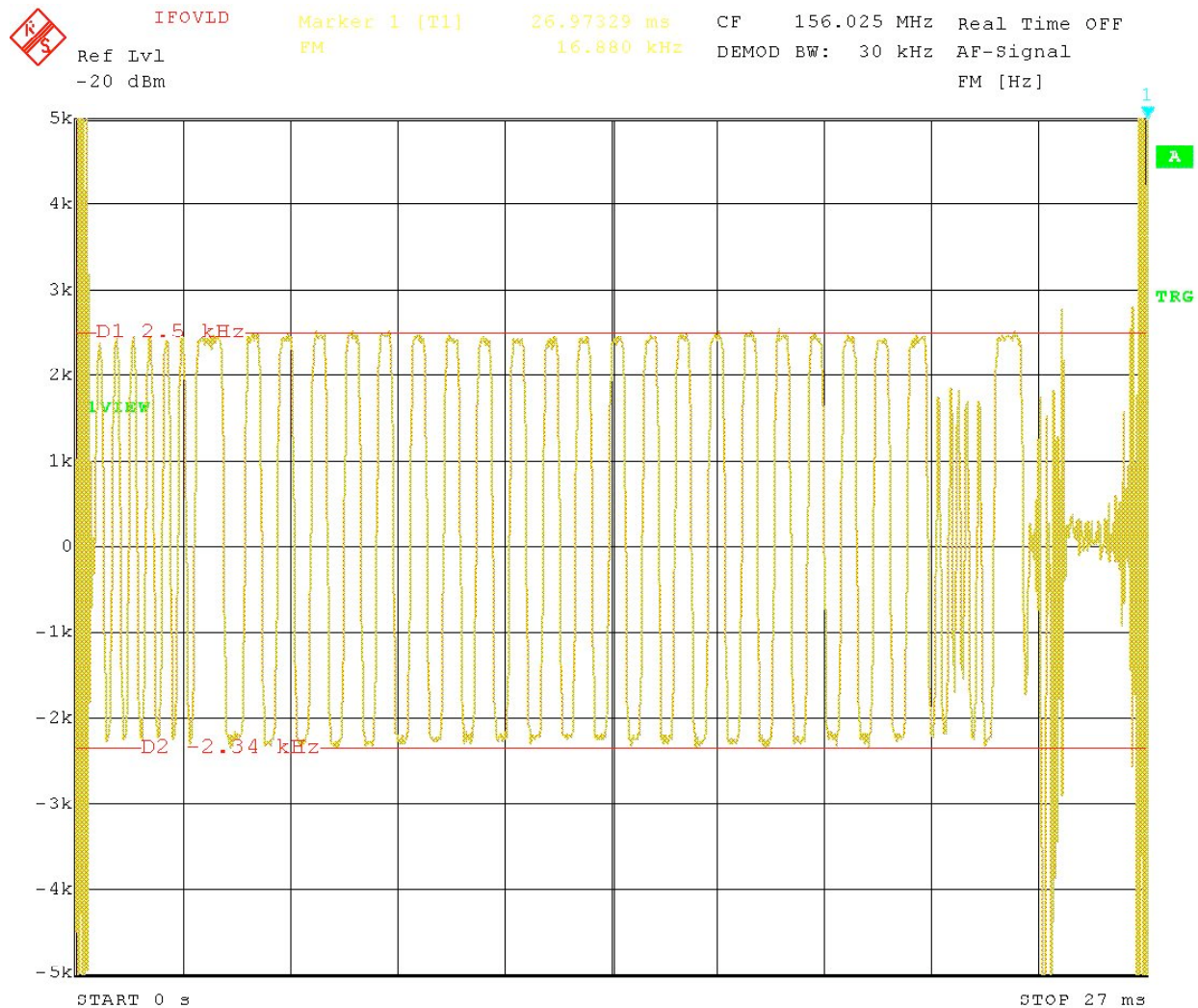


Date: 18.MAR.2008 06:42:12

VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

4. Modulation Accuracy - 156.025 MHz.

Test Signal 2 Specification: Bits 4-199 deviation 2160 Hz to 2640 Hz



Date: 18.MAR.2008 06:38:13

VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

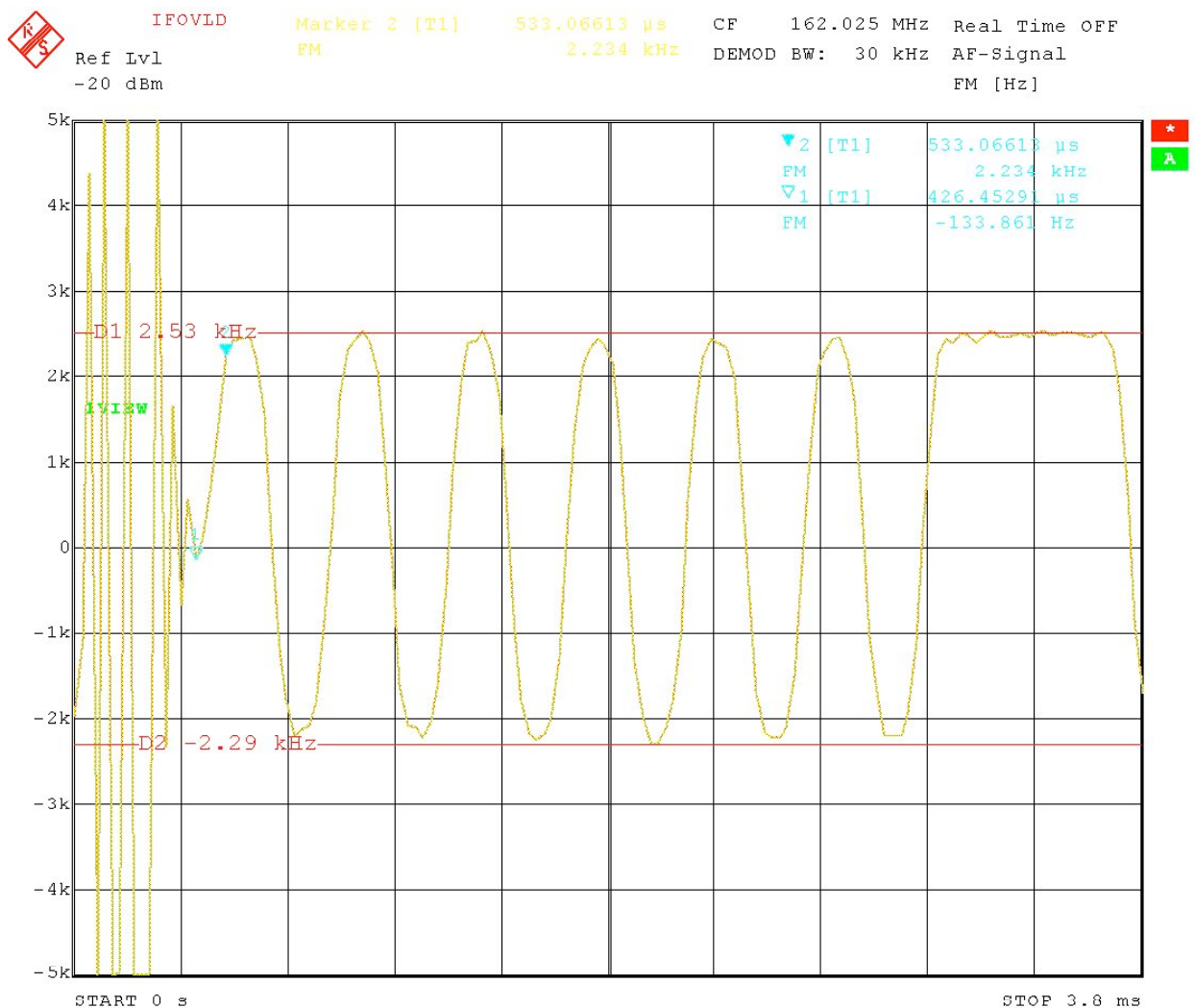
4. Modulation Accuracy - 162.025 MHz.

Test Signal 1 Specification: 24 bit 01 pattern, Start with 0 bit

Bits 0-1 deviation <3400 Hz

Bits 2-3 deviation 1920 Hz to 2880 Hz

Bits 4-31 deviation 2160 Hz to 2640 Hz

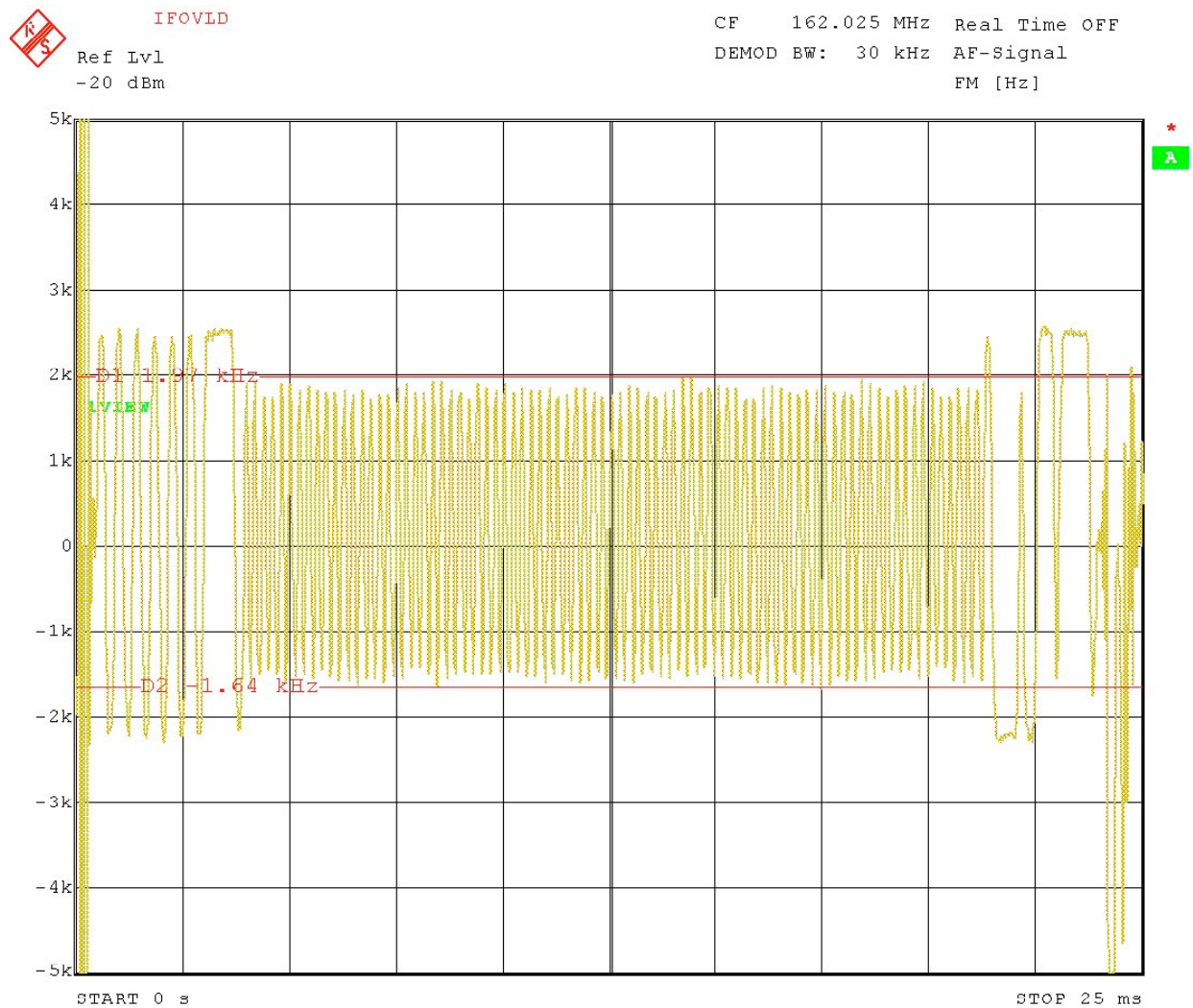


Date: 18.MAR.2008 06:13:25

VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

4. Modulation Accuracy - 162.025 MHz.

Test Signal 1 Specification: Bits 32-199 deviation 1565 Hz to 1915 Hz



Date: 18.MAR.2008 06:05:45

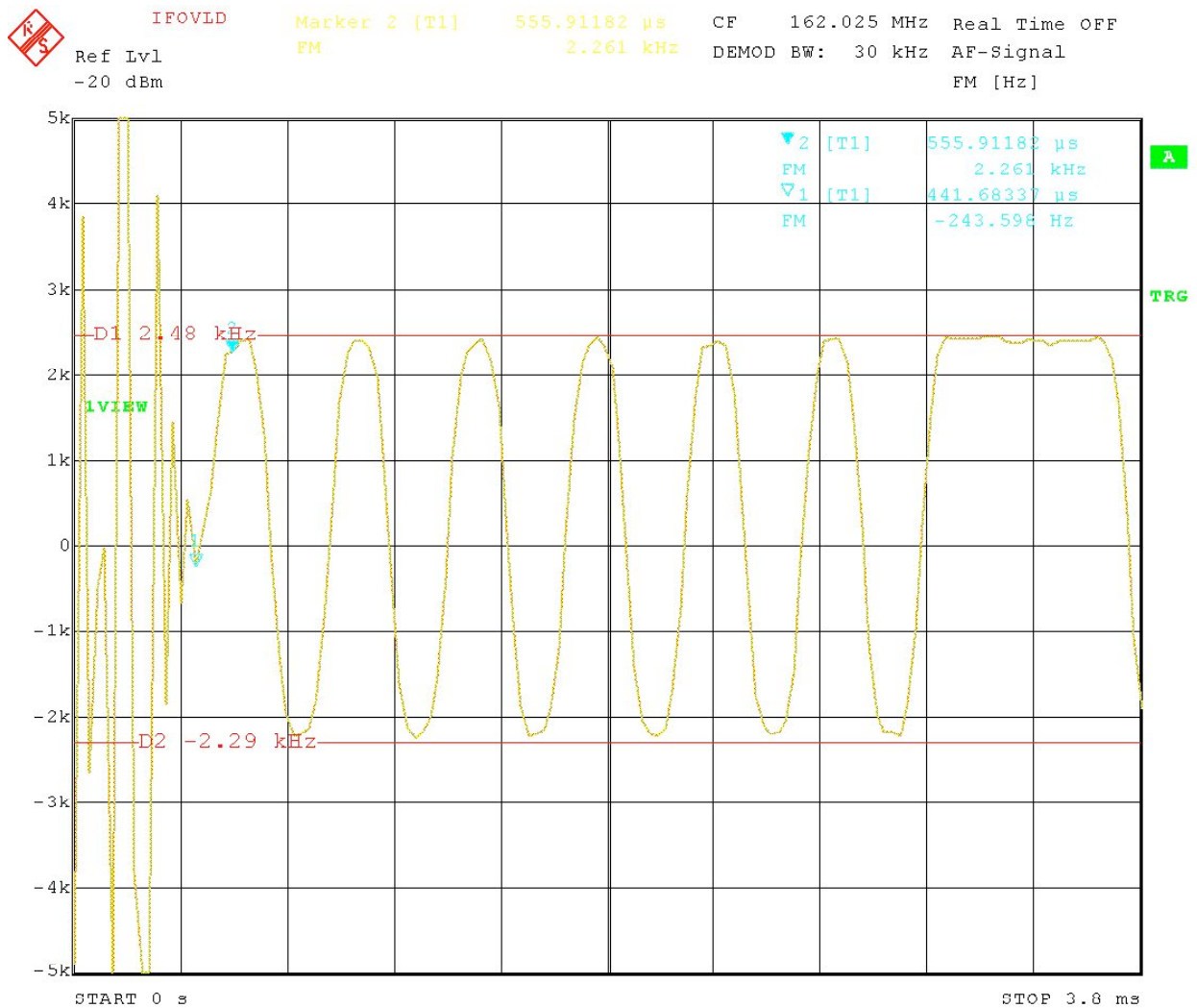
VIII. Measurement Results for ATN01-311-03 Physical Tests Cont'd:

4. Modulation Accuracy - 162.025 MHz.

Test Signal 2 Specification: 24 bit 01 pattern, Start with 0 bit

Bits 0-1 deviation <3400 Hz

Bits 2-3 deviation 1920 Hz to 2880 Hz



Date: 18.MAR.2008 06:29:54