

X. Measurement Results for ATN01-311-03 FCC Tests:

1. Carrier Power

156.025 MHz.

Specification: <43.97



162.025 MHz.

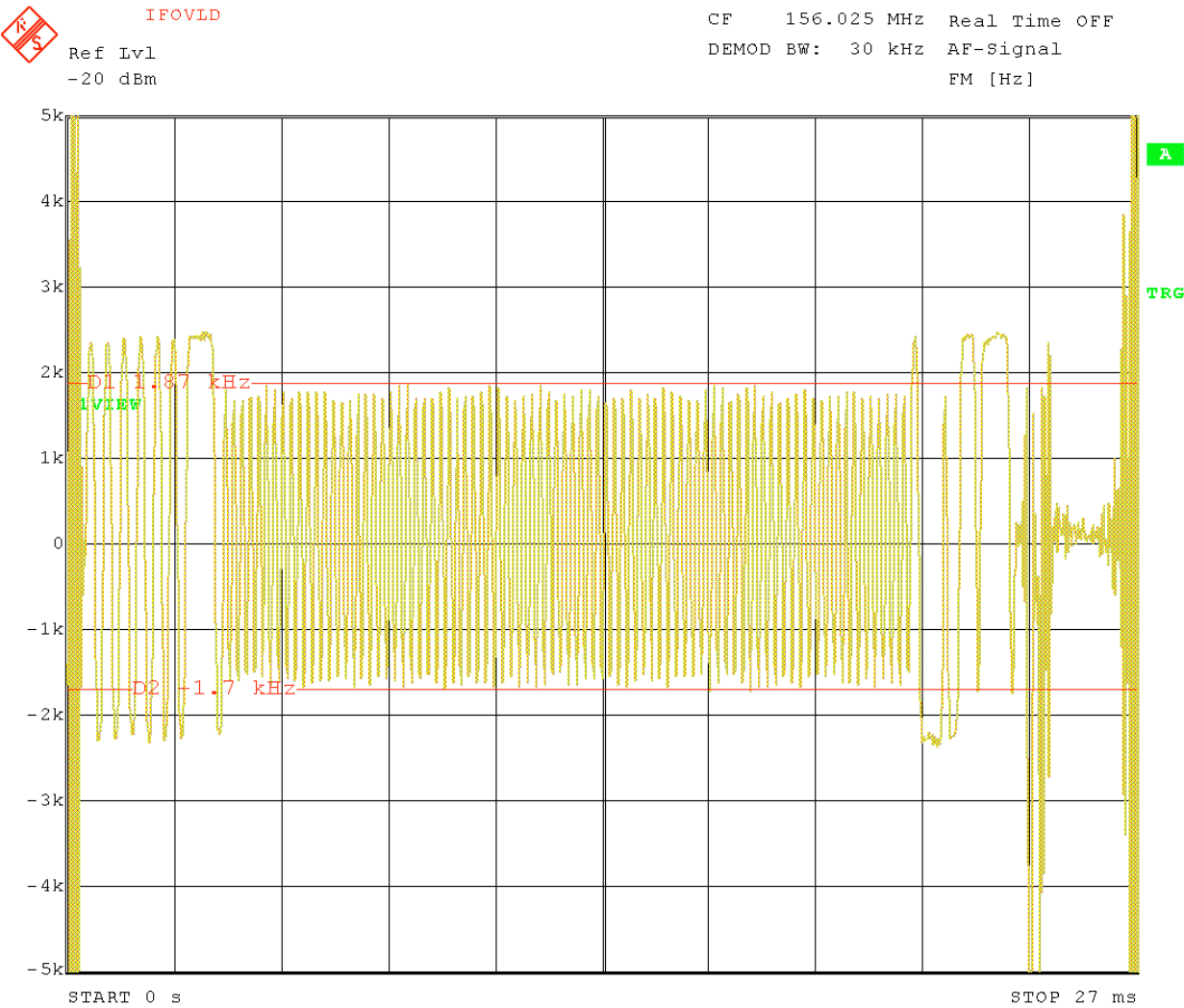
Specification: <43.97



X. Measurement Results for ATN01-311-03 FCC Tests Cont'd:

2. Modulation Characteristic - 156.025 MHz Test Signal 1.

Specification: $< \pm 5$ kHz

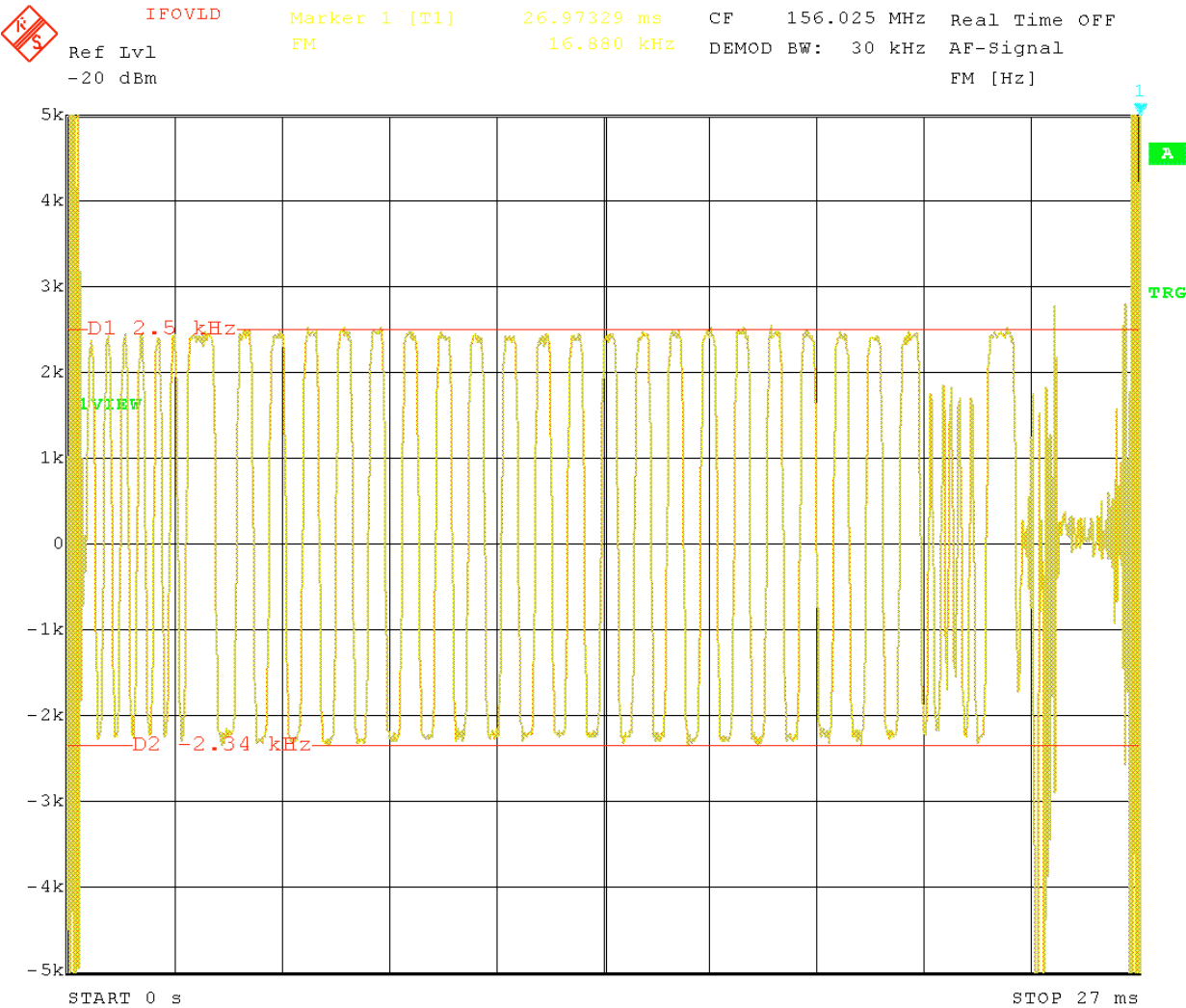


Date: 18.MAR.2008 06:47:39

X. Measurement Results for ATN01-311-03 FCC Tests Cont'd:

2. Modulation Characteristic - 156.025 MHz Test Signal 2.

Specification: $< \pm 5$ kHz

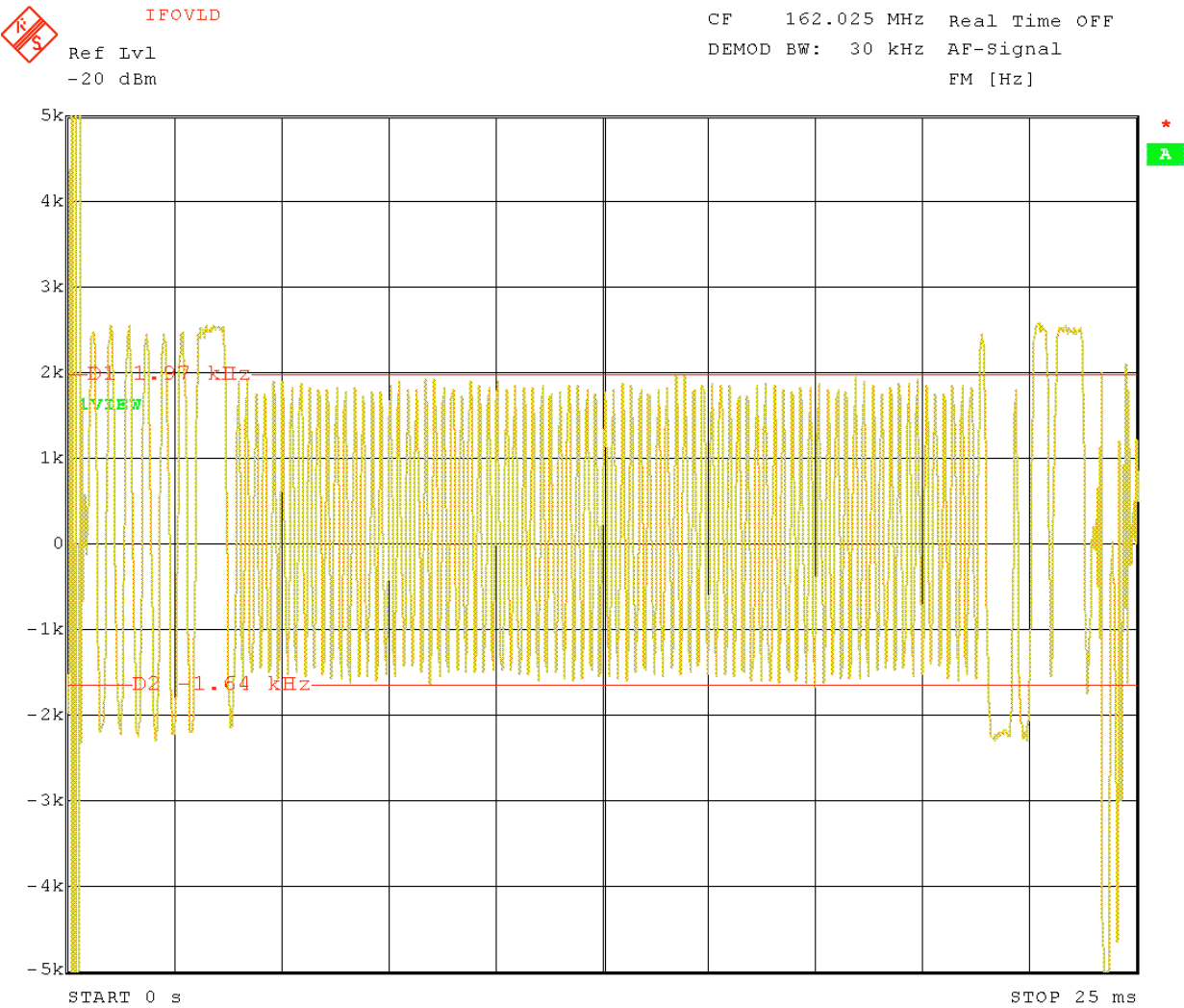


Date: 18.MAR.2008 06:38:13

X. Measurement Results for ATN01-311-03 FCC Tests Cont'd:

2. Modulation Characteristic - 162.025 MHz Test Signal 1.

Specification: <±5 kHz

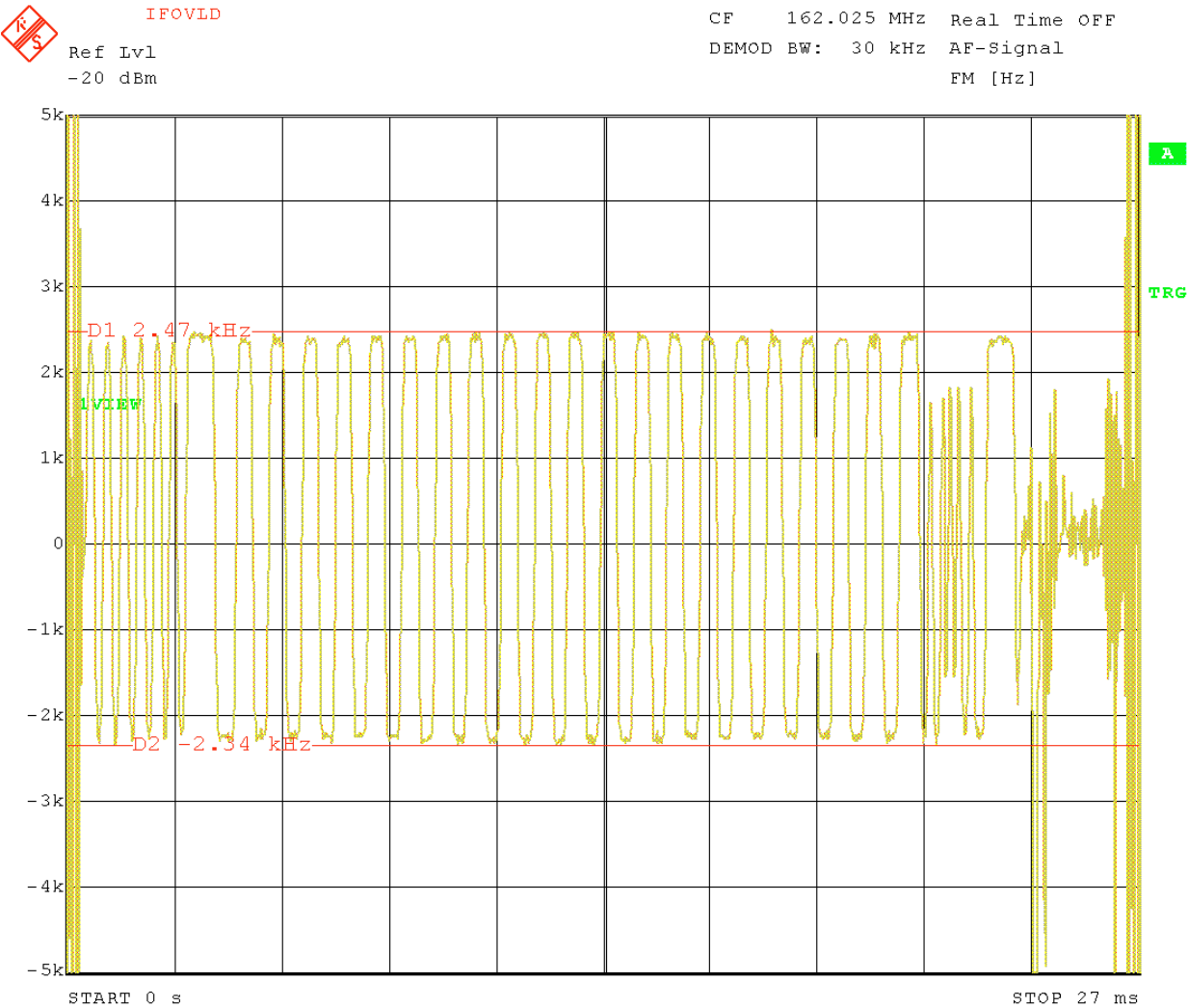


Date: 18.MAR.2008 06:05:45

X. Measurement Results for ATN01-311-03 FCC Tests Cont'd:

2. Modulation Characteristic - 162.025 MHz Test Signal 2.

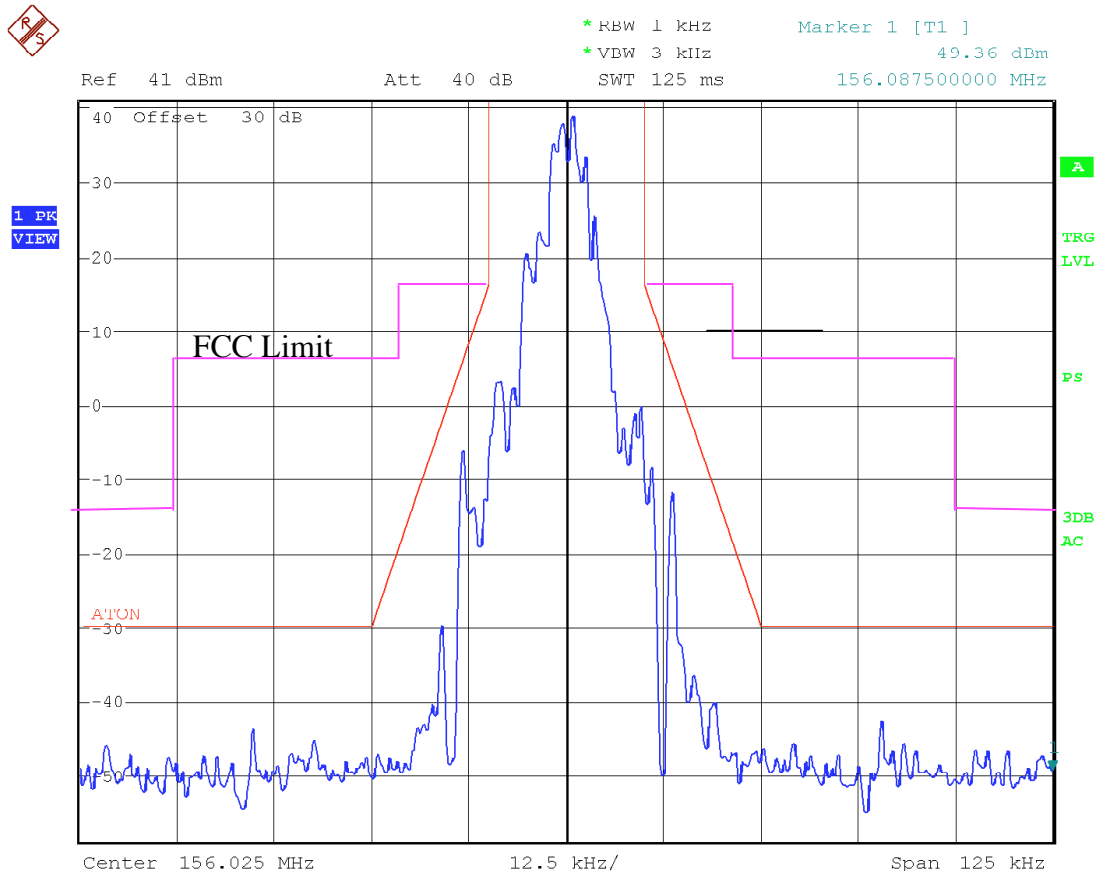
Specification: $< \pm 5$ kHz



Date: 18.MAR.2008 06:31:54

X. Measurement Results for ATN01-311-03 FCC Tests Cont'd:**3. Occupied Bandwidth, Channel 1060.**Specification: 0 dBc $\pm$ 10 kHz CF-25 dBc $\pm$ 10 kHz – 20 kHz-35 dBc $\pm$ 20 kHz – 50 kHz-54 dBc $>$ $\pm$ 50 kHz

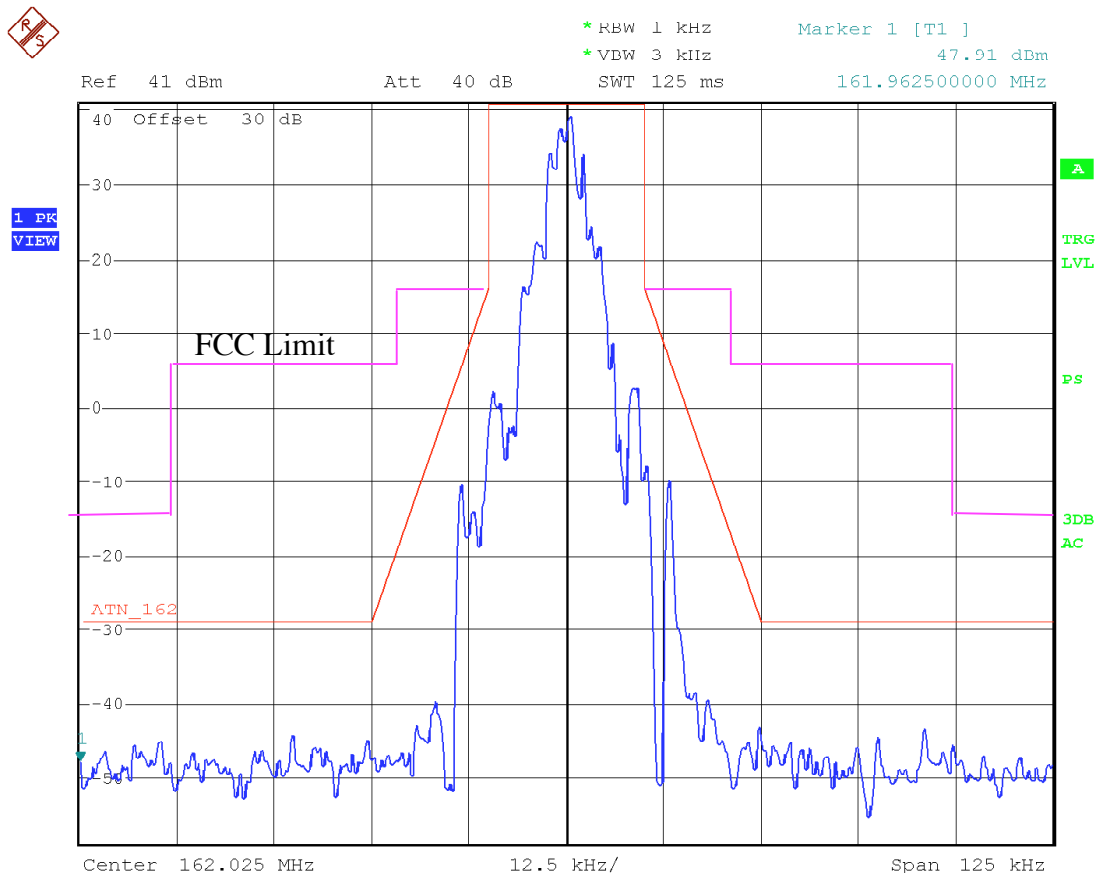
IEC limit in red for reference only.



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

X. Measurement Results for ATN01-311-03 FCC Tests Cont'd:**3. Occupied Bandwidth, Channel 2088.**Specification: 0 dBc $\pm$ 10 kHz CF-25 dBc $\pm$ 10 kHz – 20 kHz-35 dBc $\pm$ 20 kHz – 50 kHz-54 dBc $> \pm$ 50 kHz

IEC limit in red for reference only.



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

X. Measurement Results for ATN01-311-03 FCC Tests Cont'd:**4. Frequency Tolerance - High Voltage.**

Frequency: 162.025 MHz

Specification: ± 10 ppm (± 1620 Hz) 15.6 V