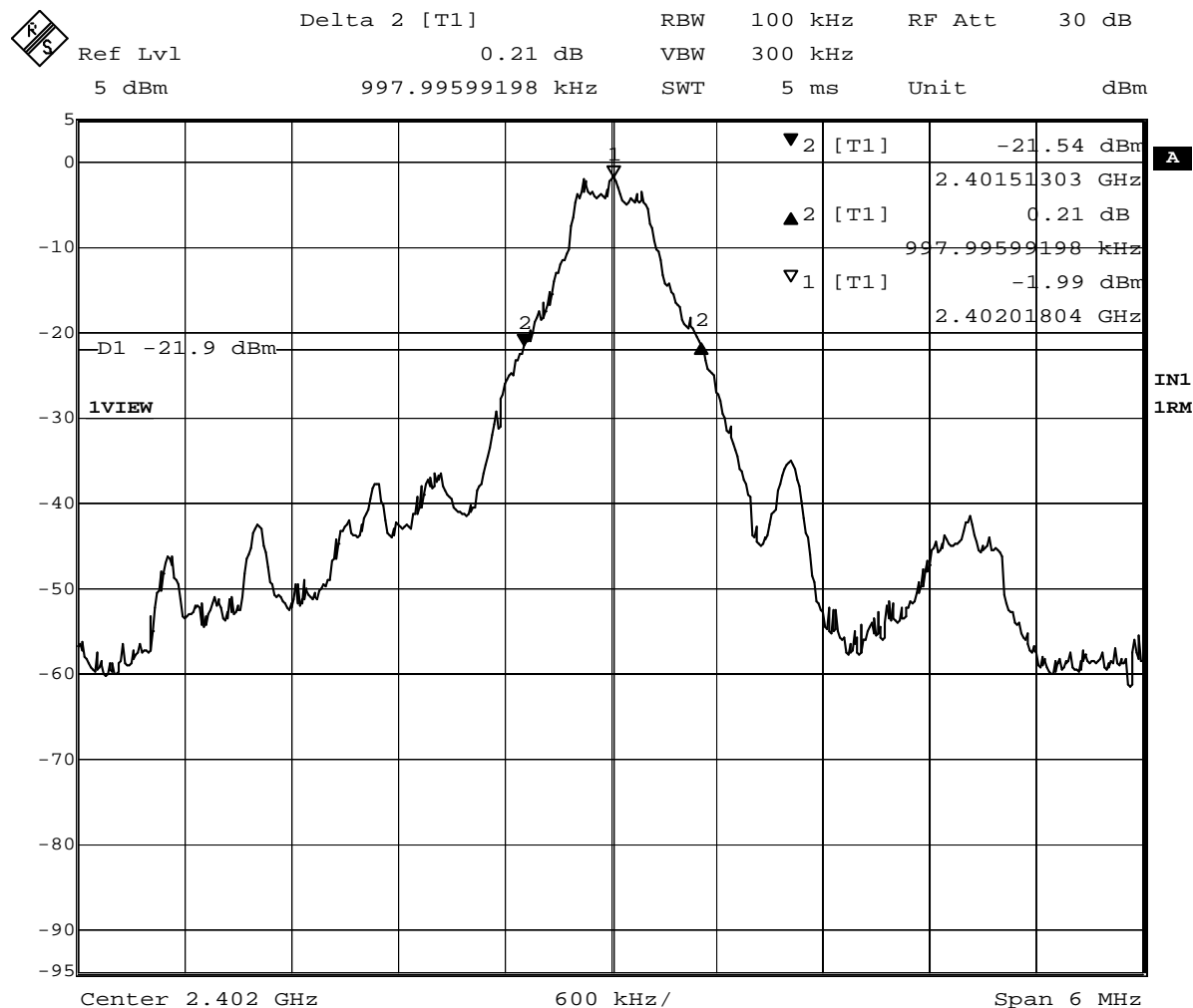


Test Data

1. Hopping channel separation

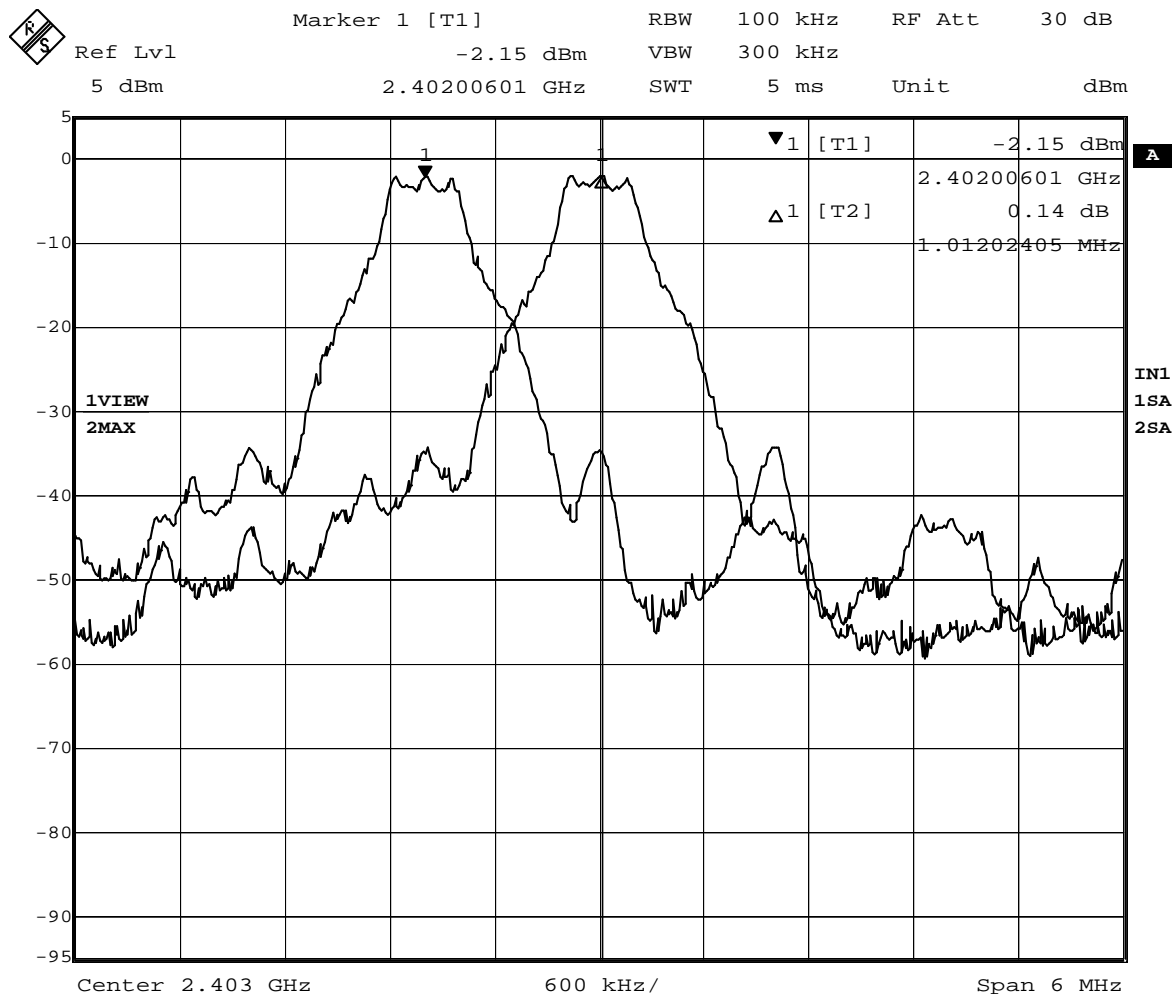
Channel 0

20dB bandwidth



Date: 20.JUN.2007 18:53:24

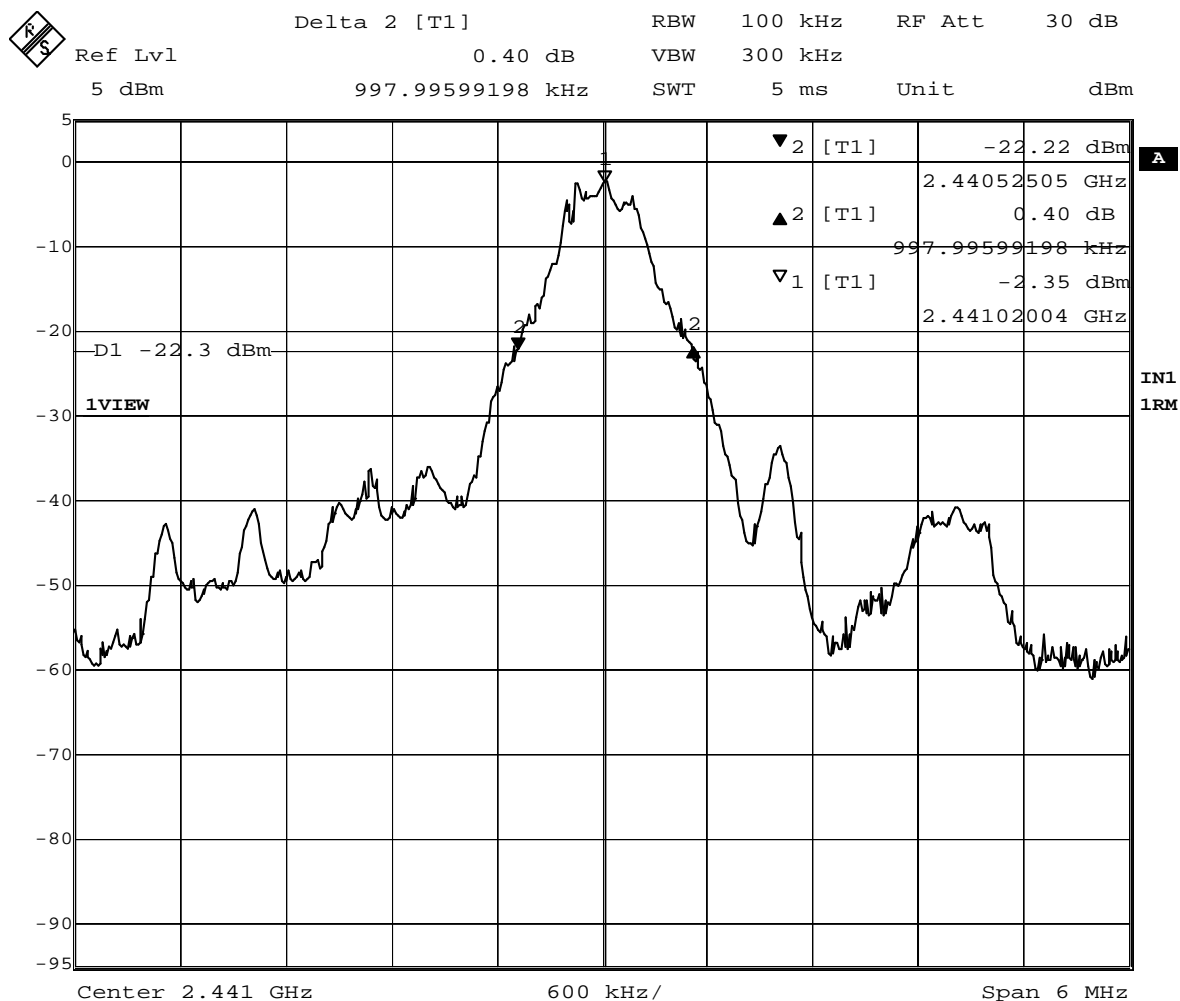
Channel Separation with adjacent channel



Date: 20.JUN.2007 18:38:53

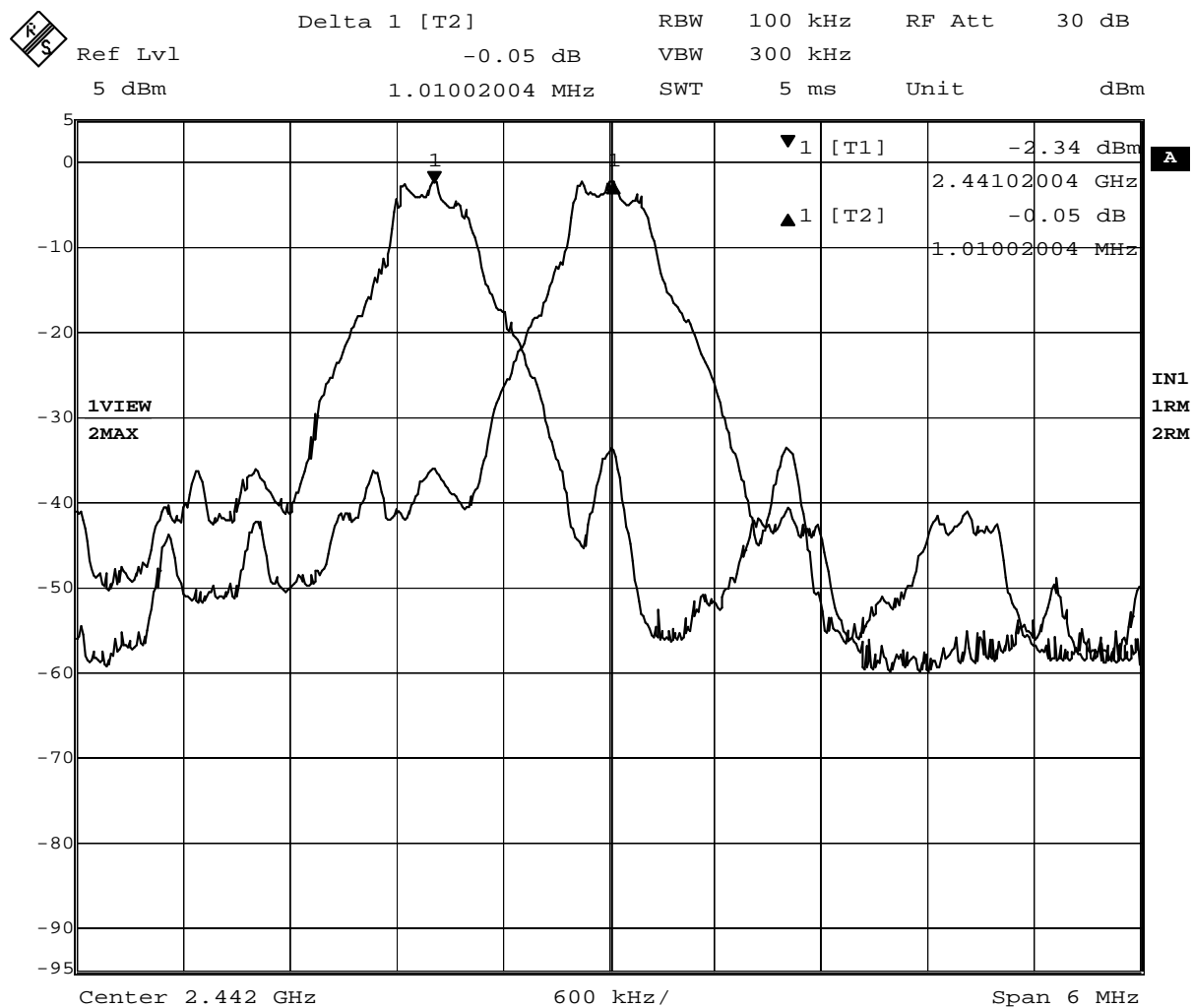
Channel 39

20dB bandwidth



Date: 20.JUN.2007 19:03:19

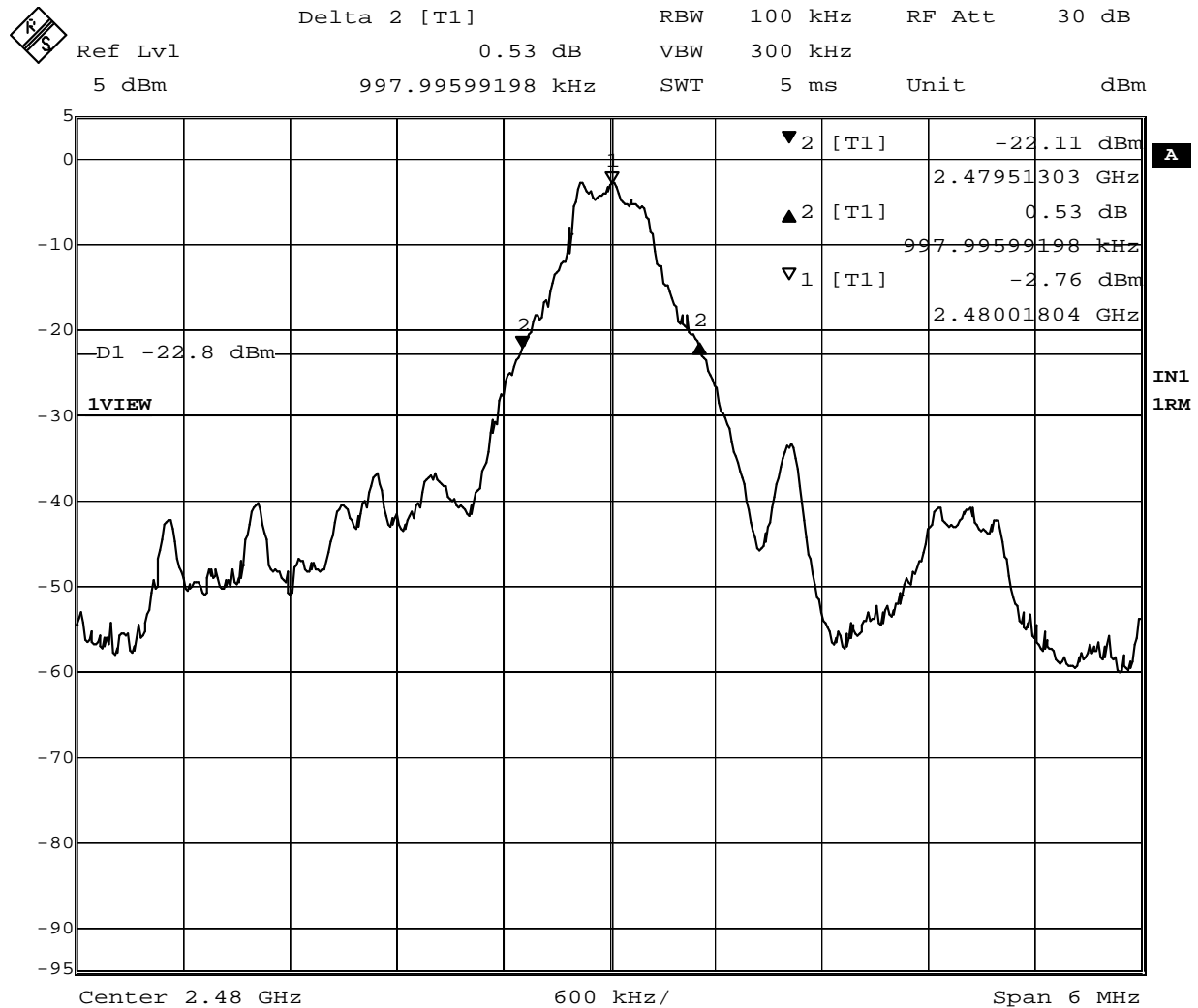
Channel Separation with adjacent channel



Date: 20.JUN.2007 19:01:30

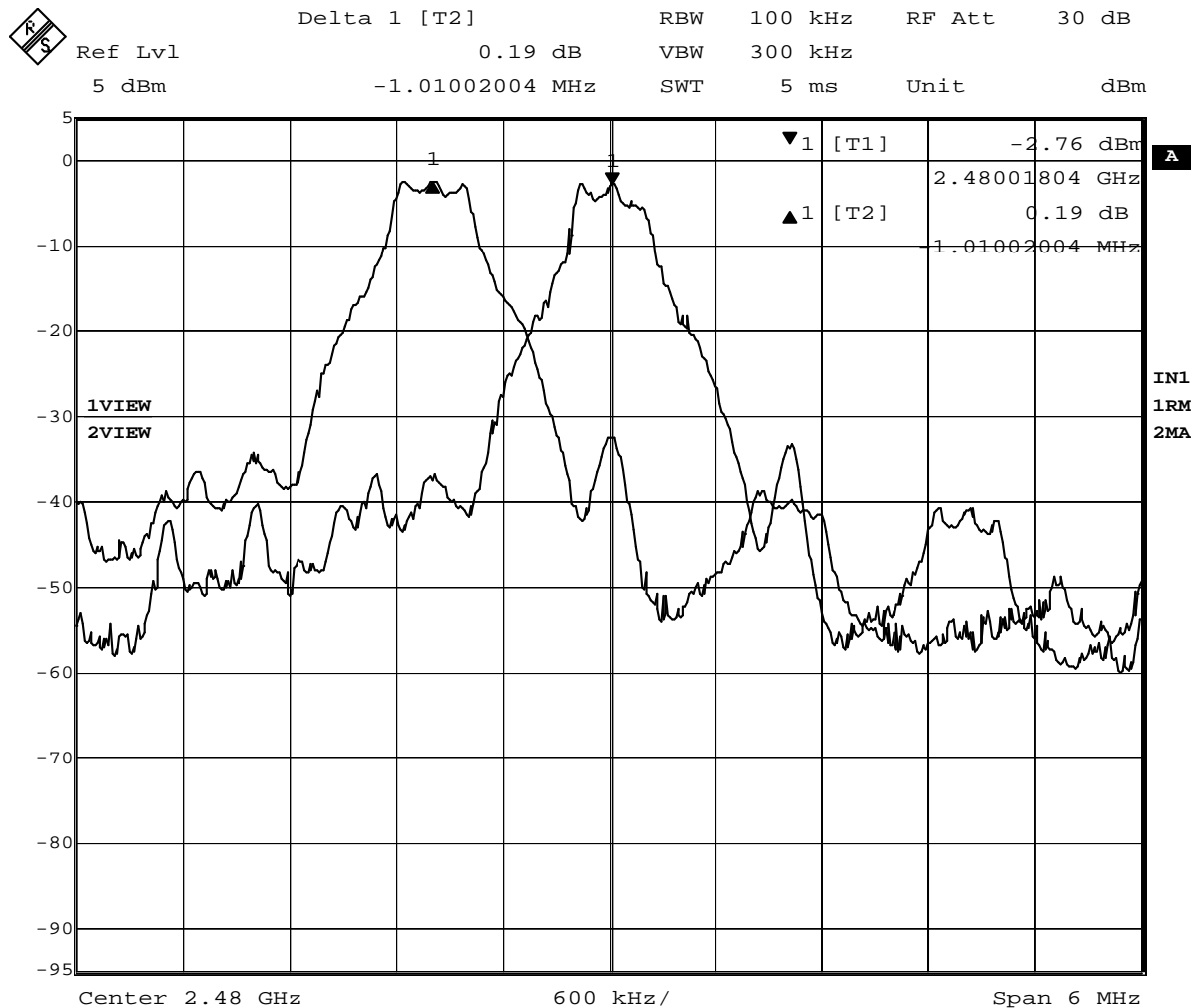
Channel 78

20dB bandwidth



Date: 20.JUN.2007 21:56:28

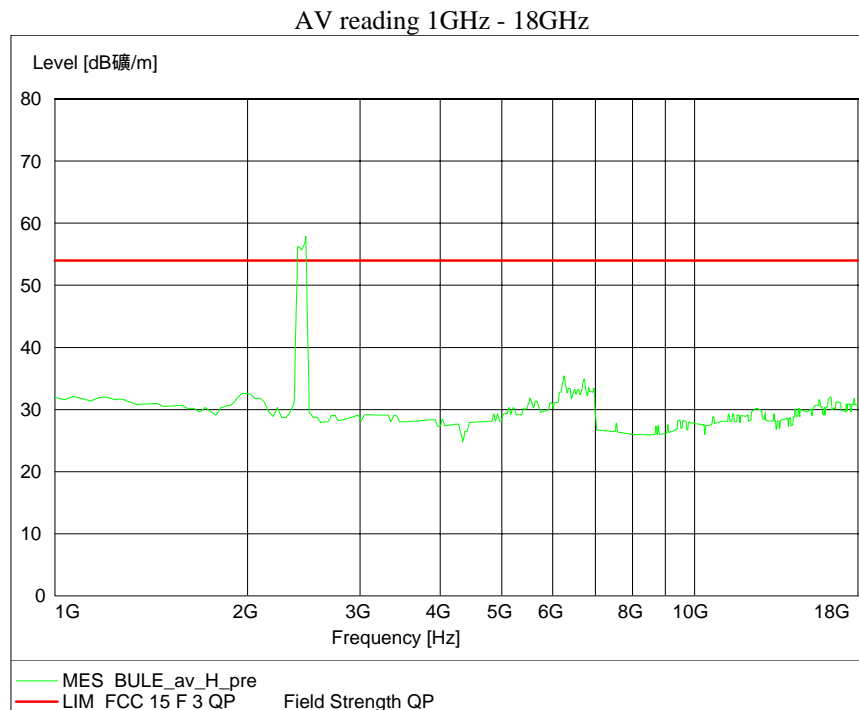
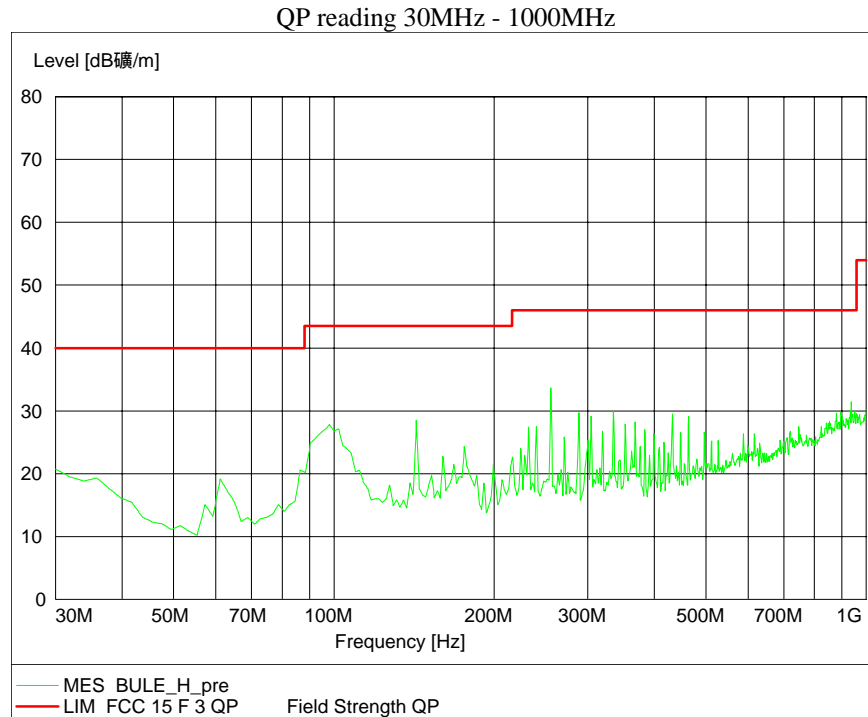
Channel Separation with adjacent channel

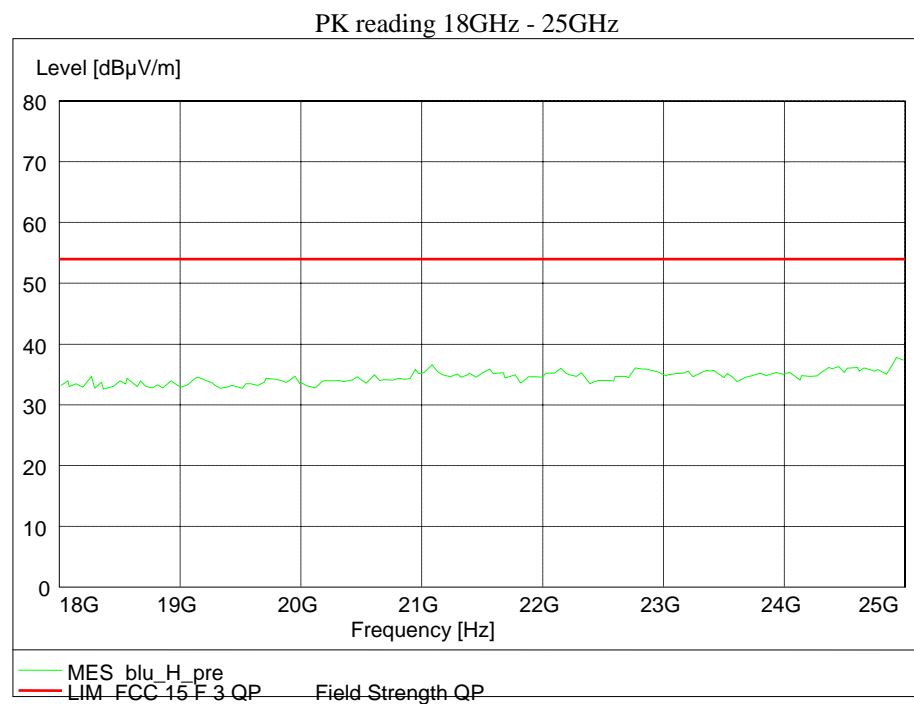
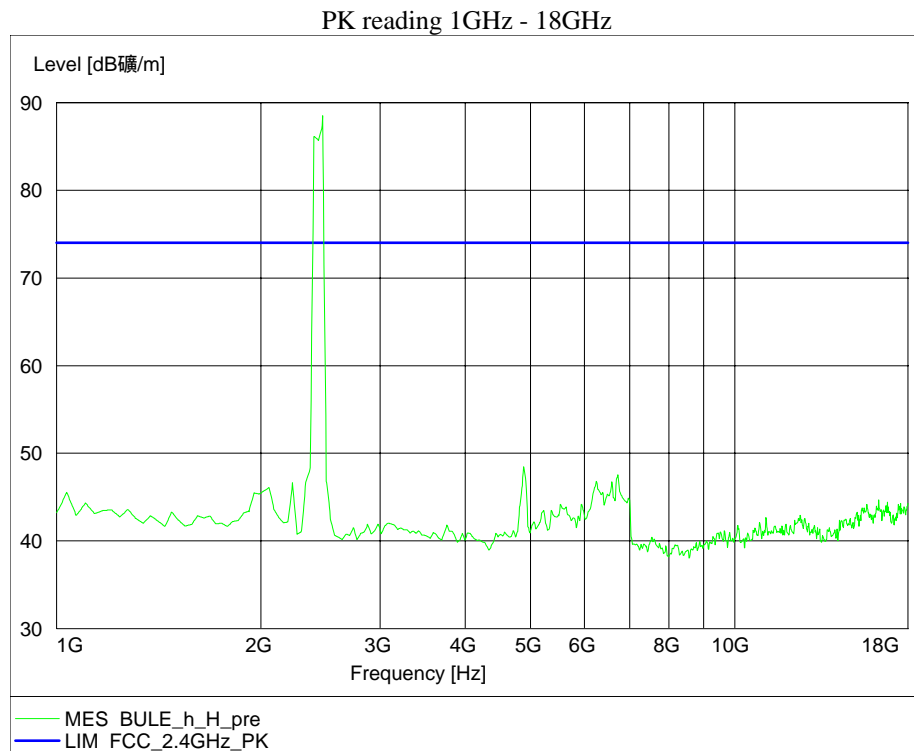


Date: 20.JUN.2007 21:58:16

2. Spurious Emission

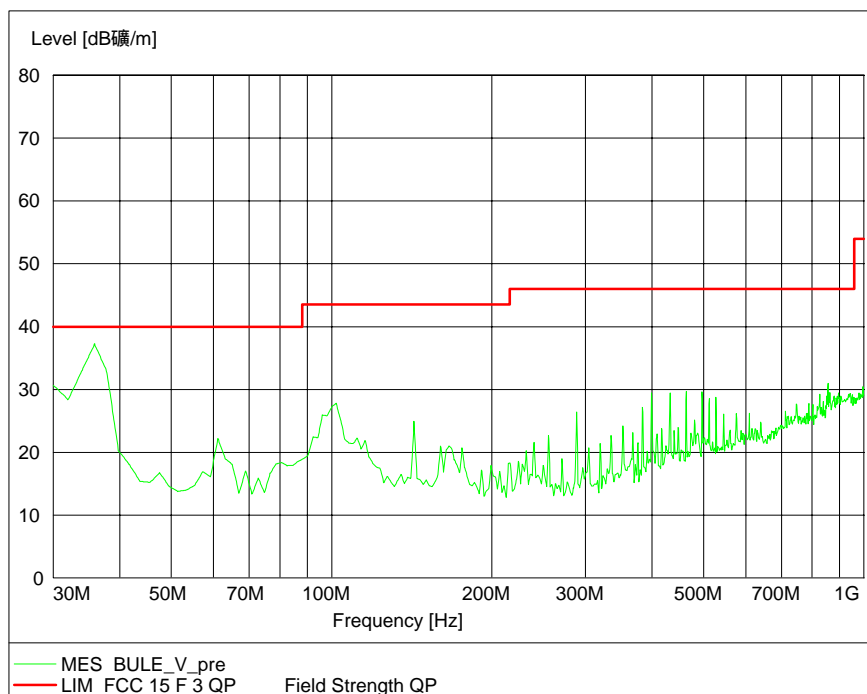
Horizontal



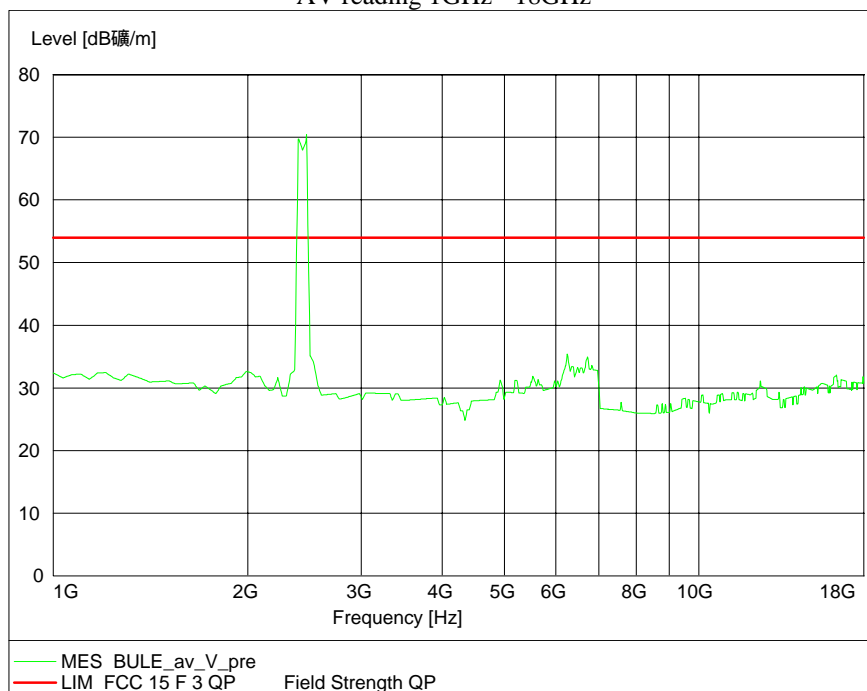


Vertical

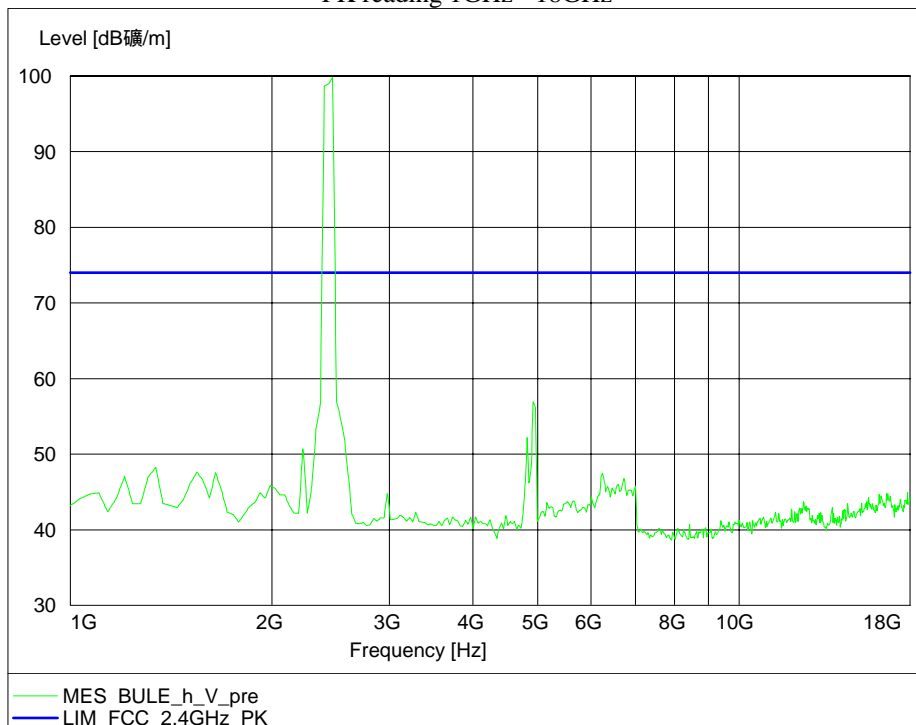
QP reading 30MHz - 1000MHz



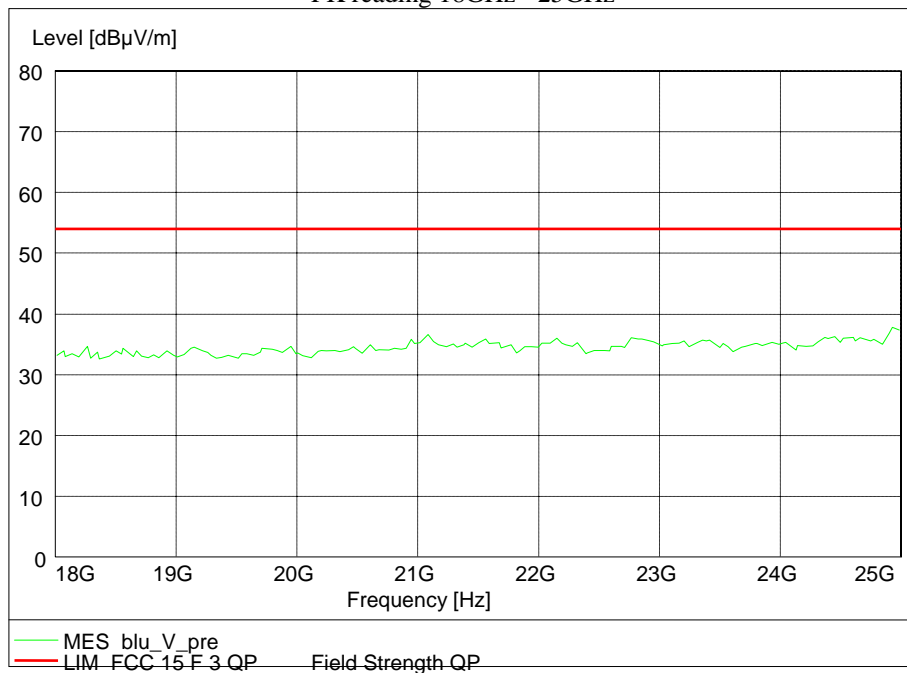
AV reading 1GHz - 18GHz



PK reading 1GHz - 18GHz

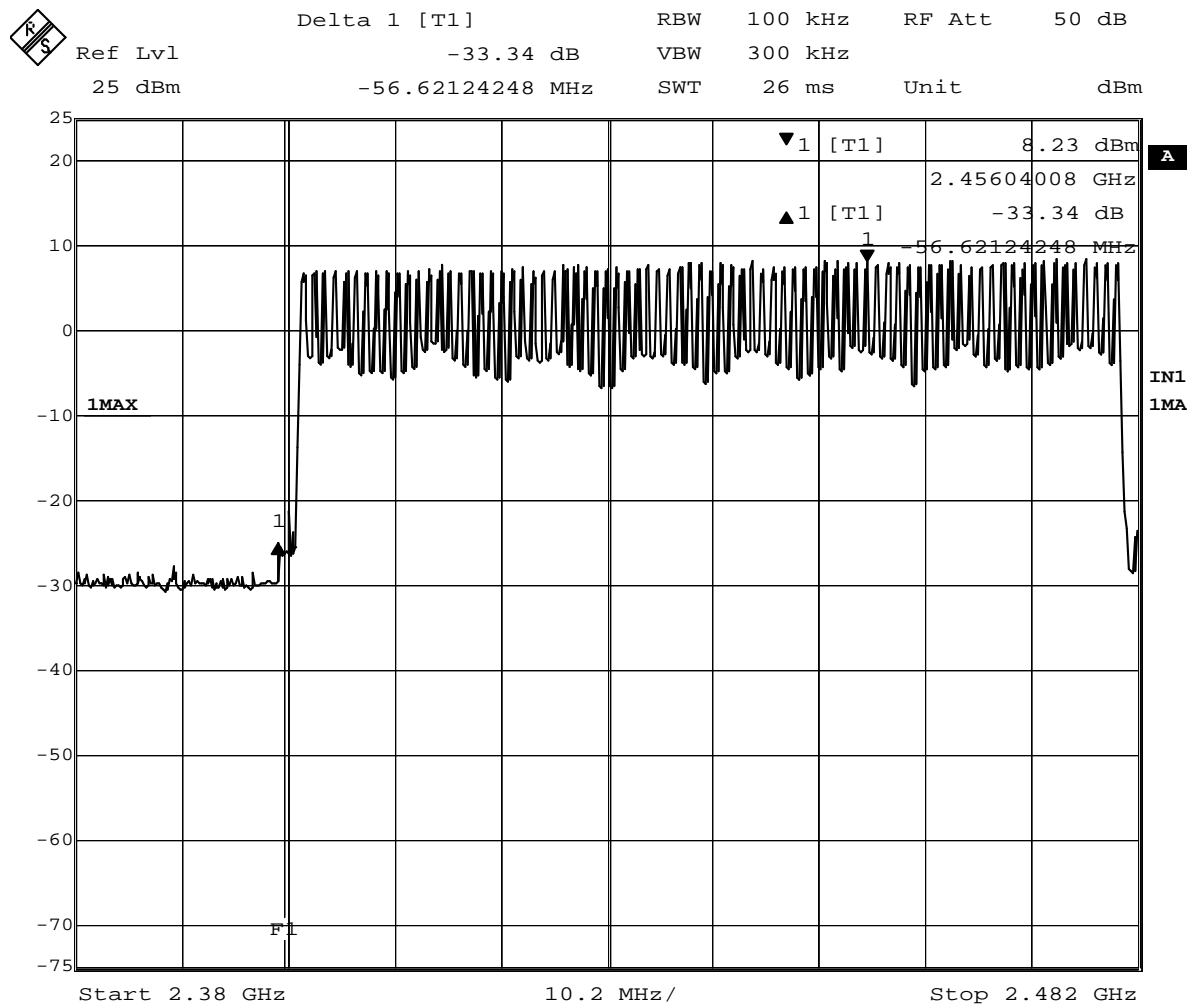


PK reading 18GHz - 25GHz



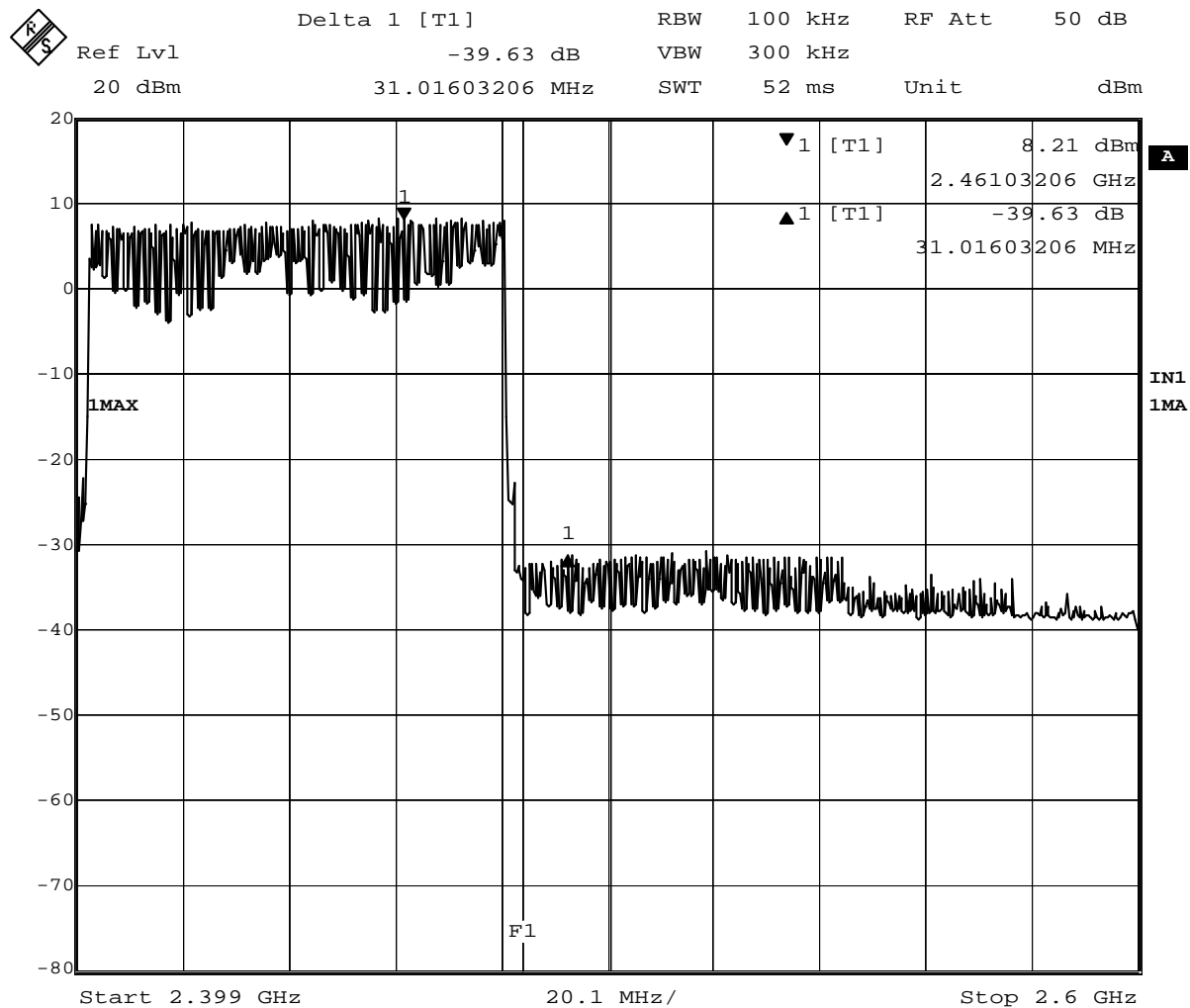
3. Emission outside the frequency band

Highest emission lower than 2.4GHz



Date: 23.APR.2007 14:31:32

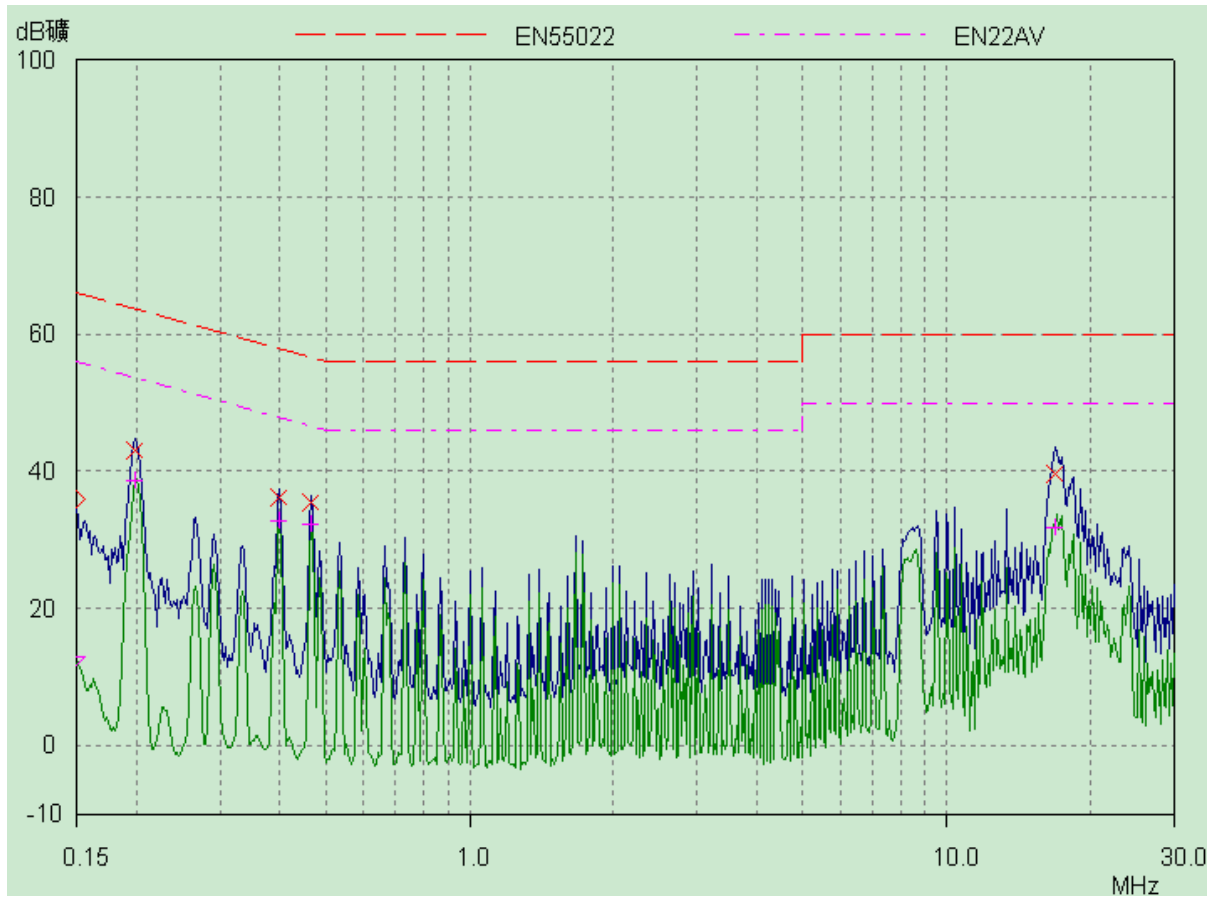
Highest emission higher than 2.4835GHz



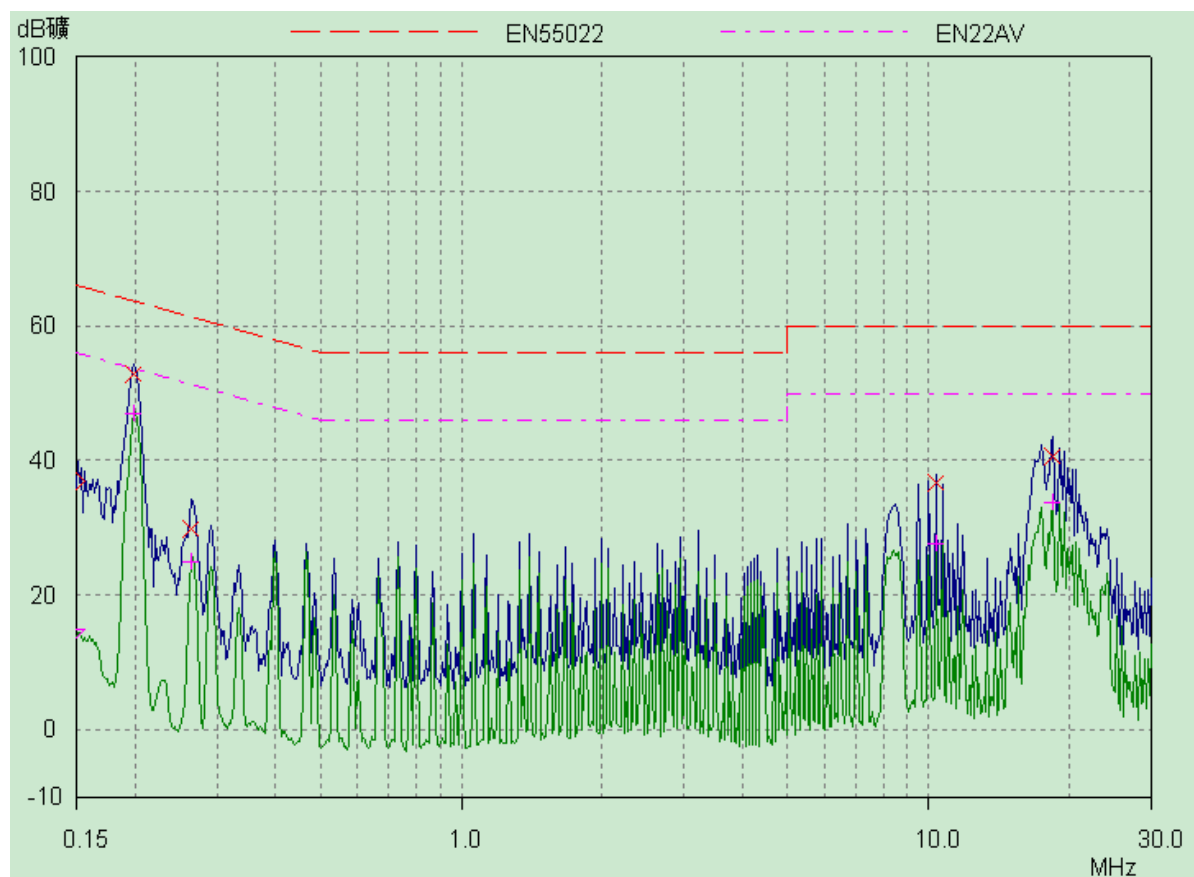
Date: 23.APR.2007 14:34:22

4. Conducted Emission

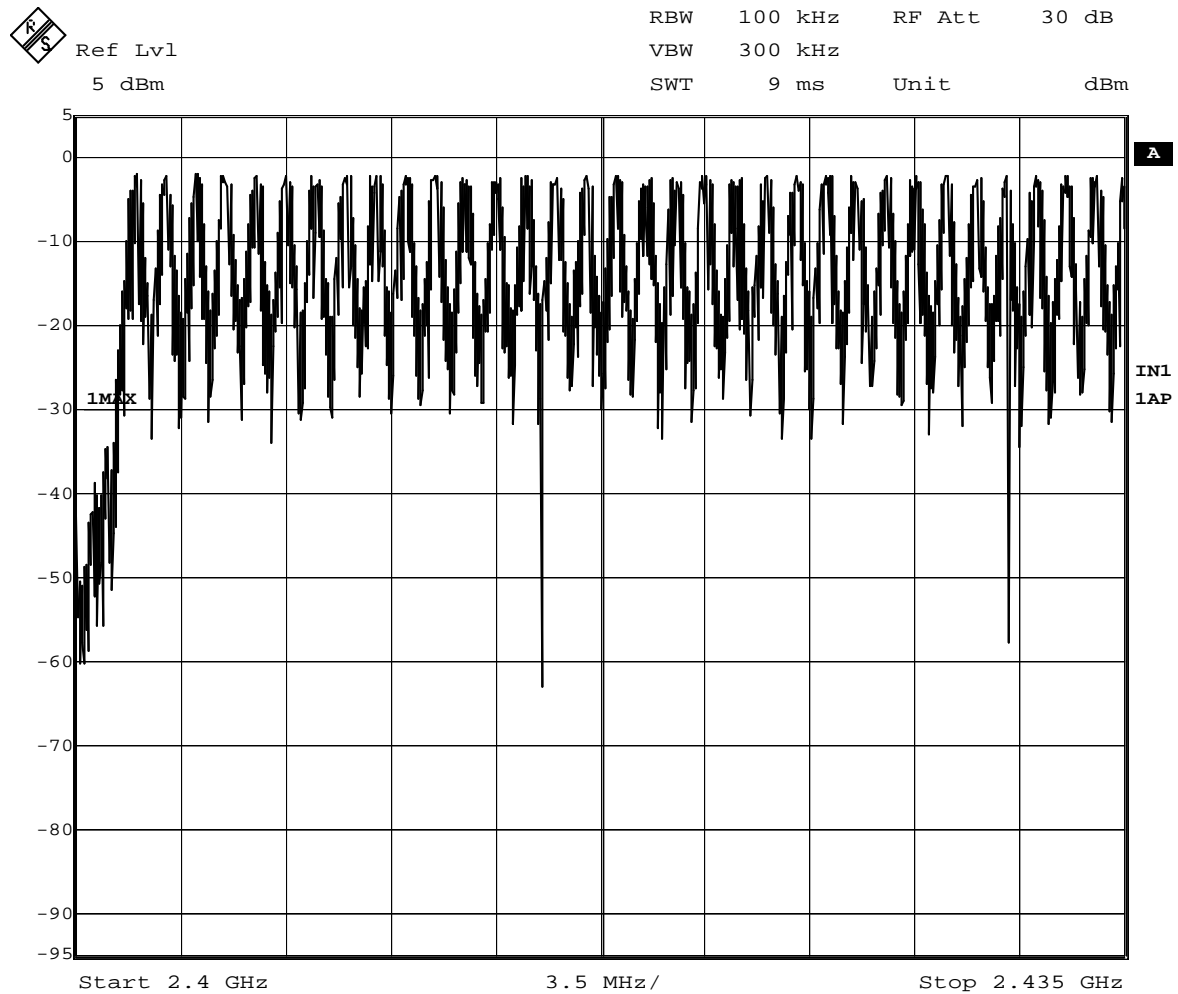
Power line: L



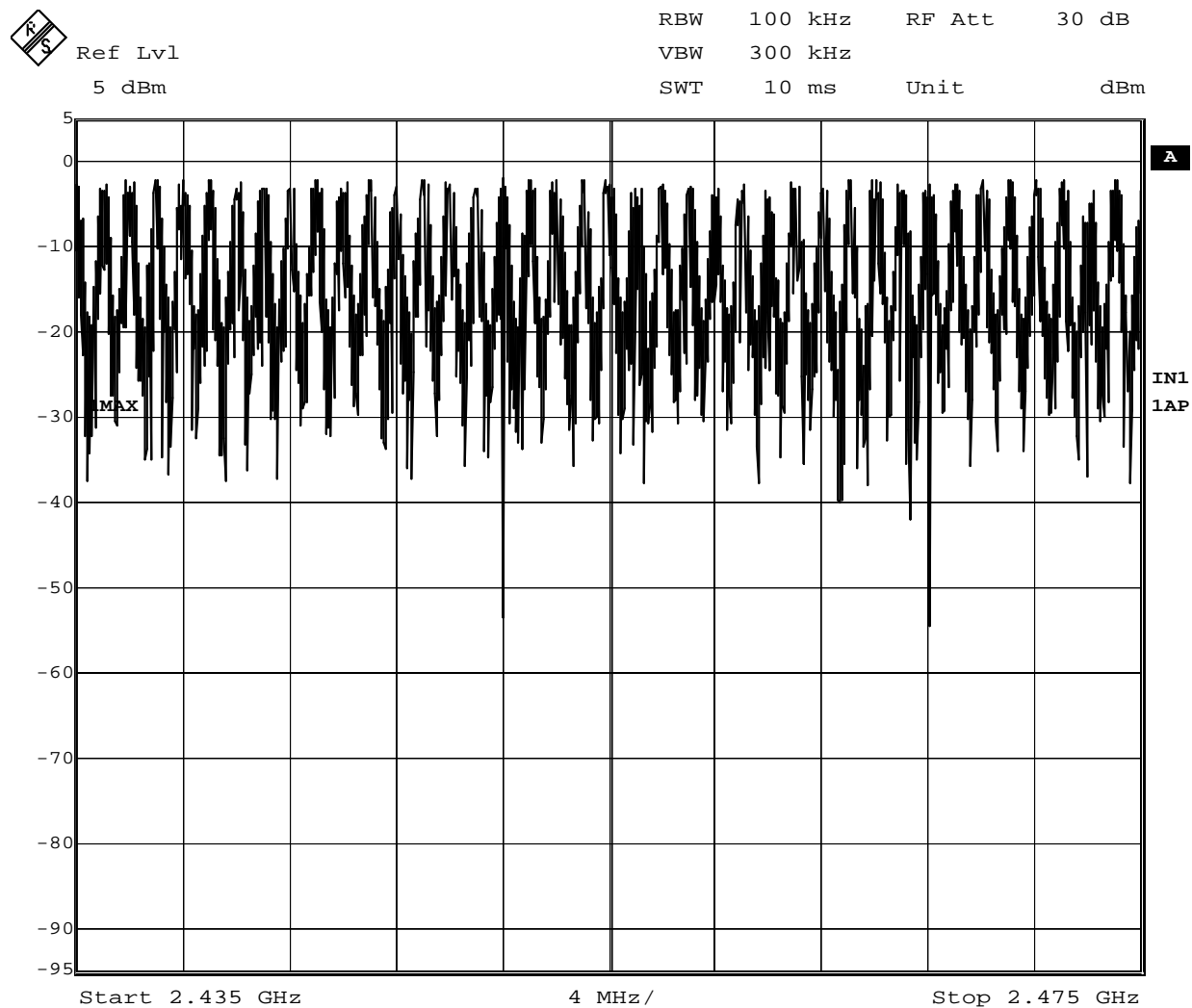
Power line: N



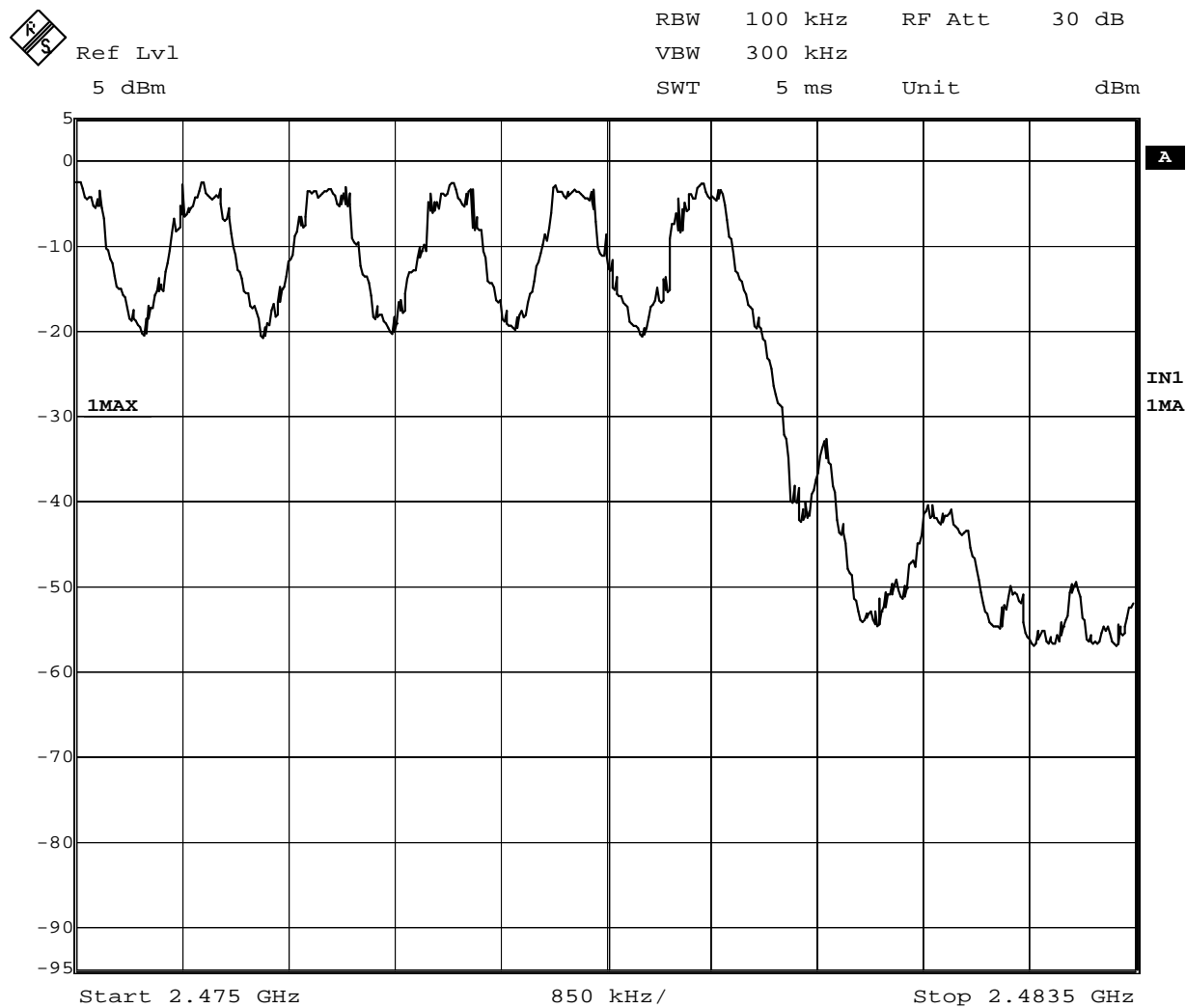
5. Channel Number of hopping system



Date: 20.JUN.2007 19:11:23



Date: 20.JUN.2007 19:17:06

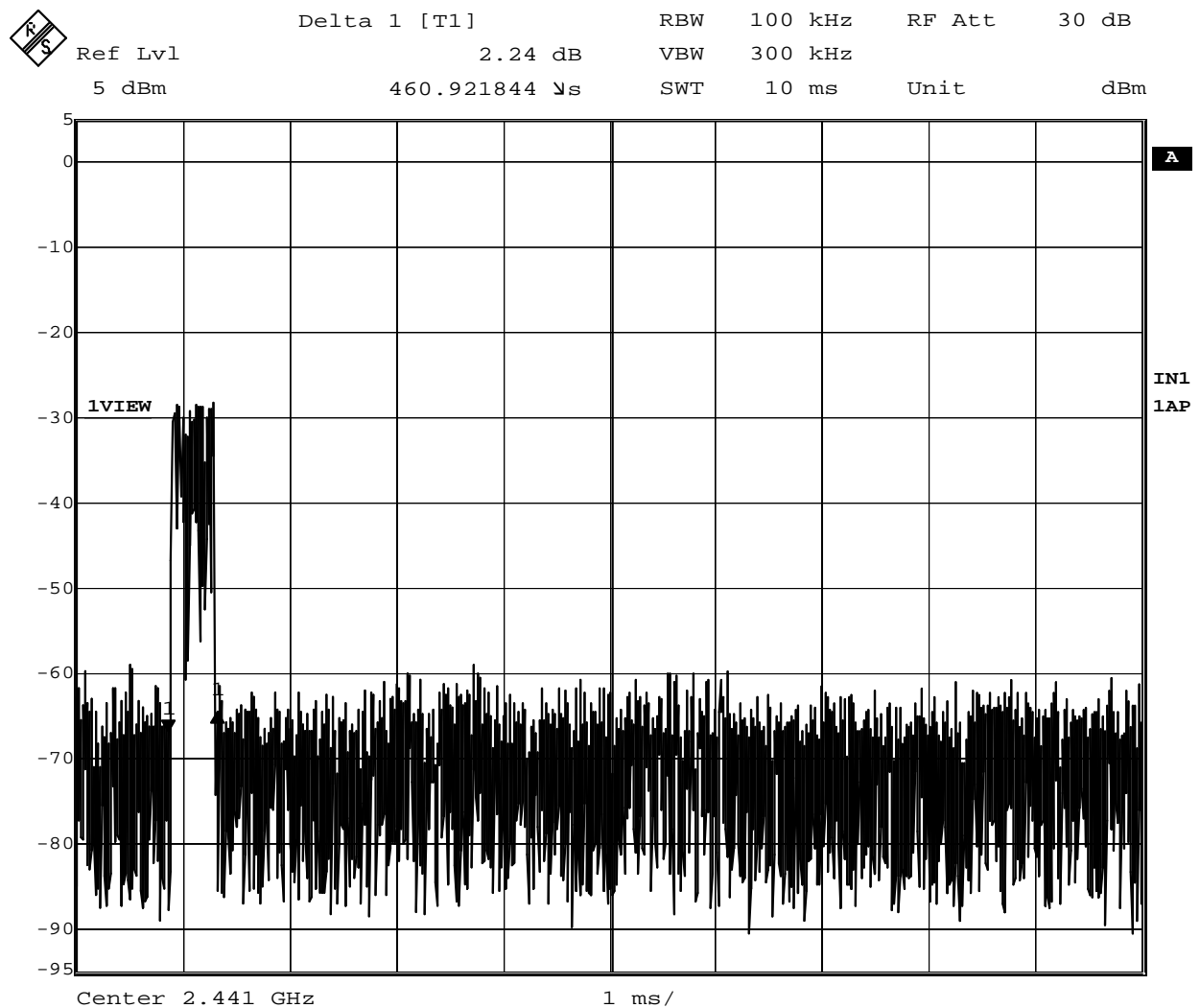


Date: 20.JUN.2007 22:03:49

6. Average time of occupancy in any channel

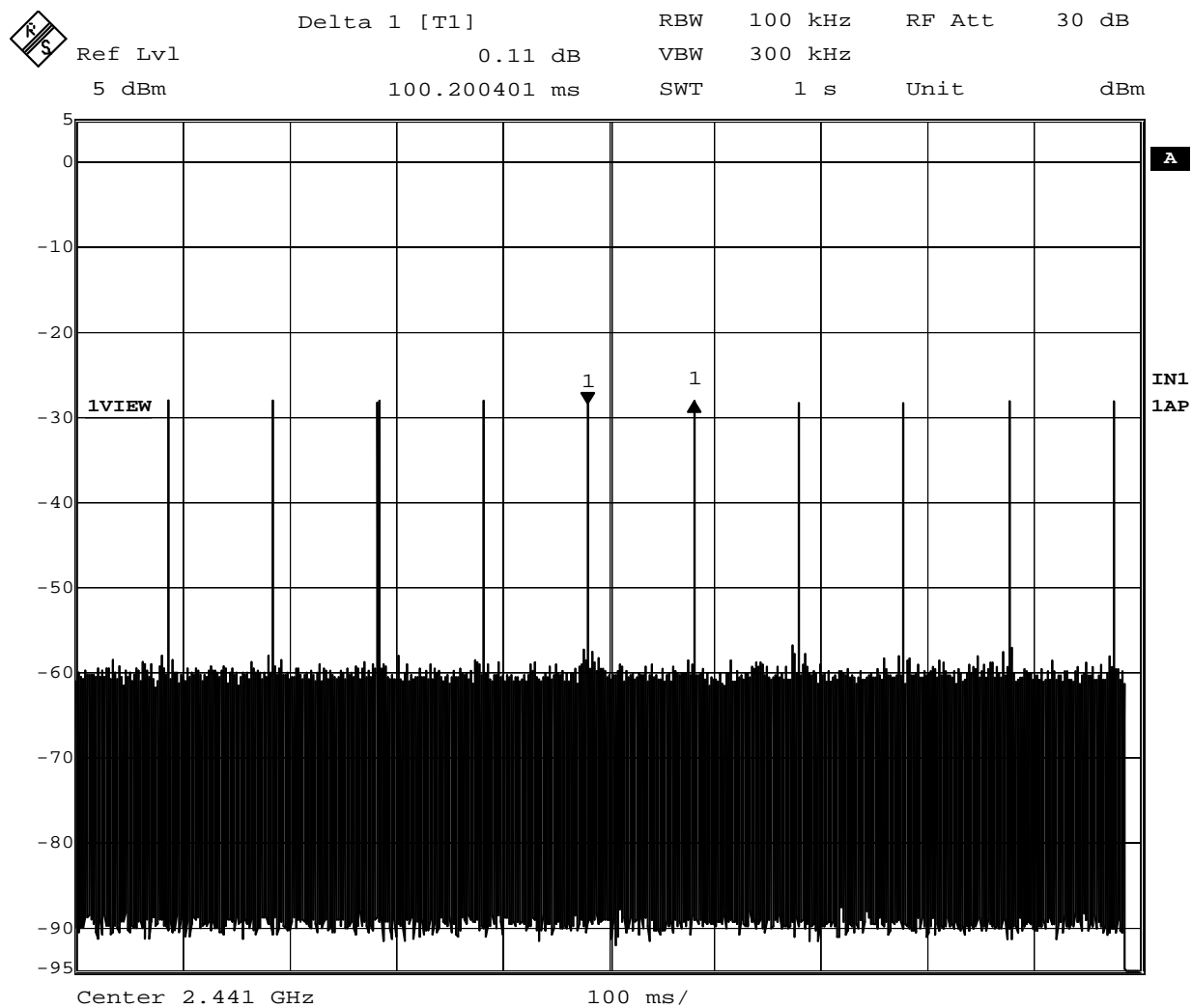
Packet Type 4, Packet Size 27

Time of occupancy for single hopping



Date: 15.JUN.2007 21:39:25

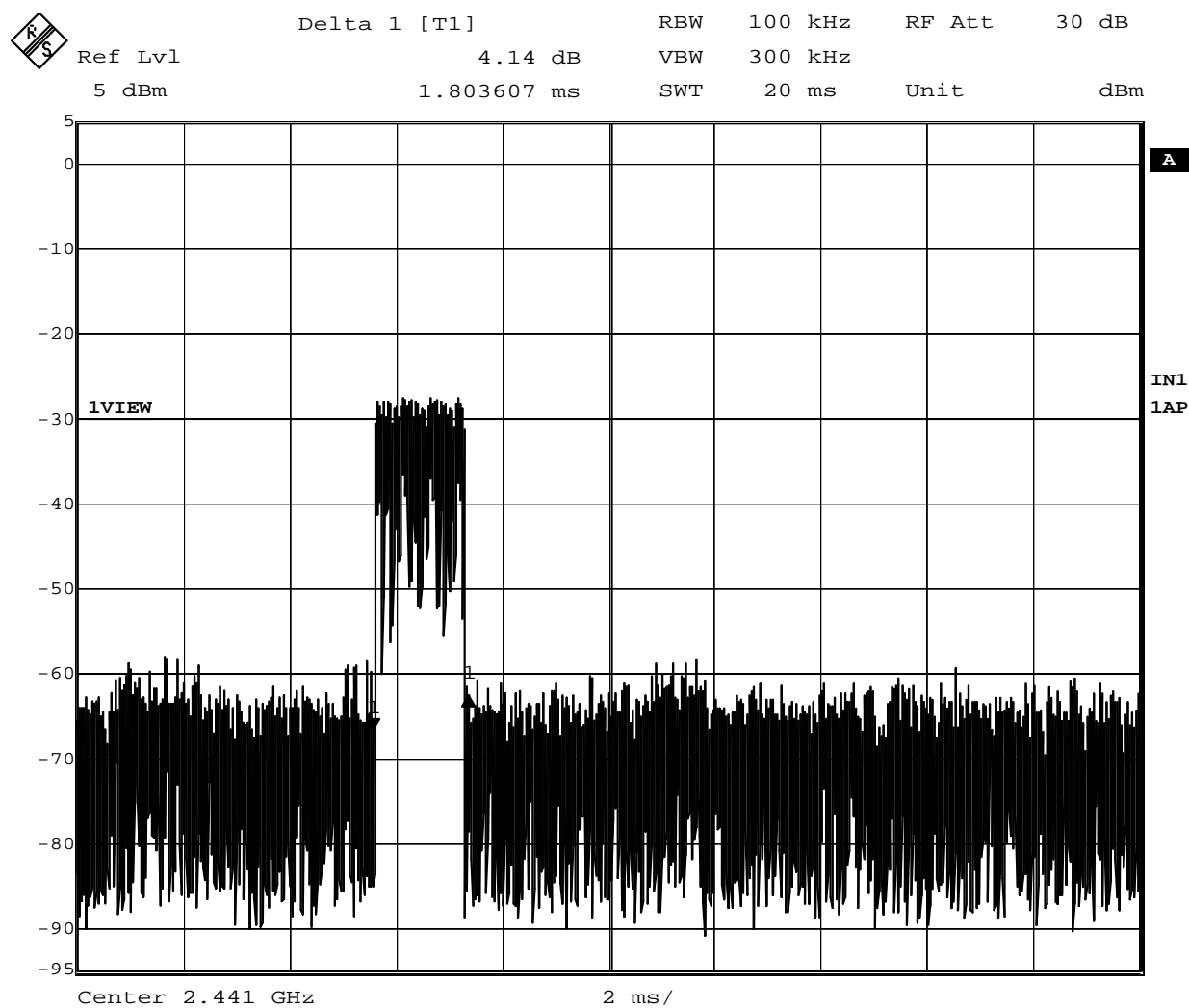
Interval between two hopping



Date: 15.JUN.2007 21:34:50

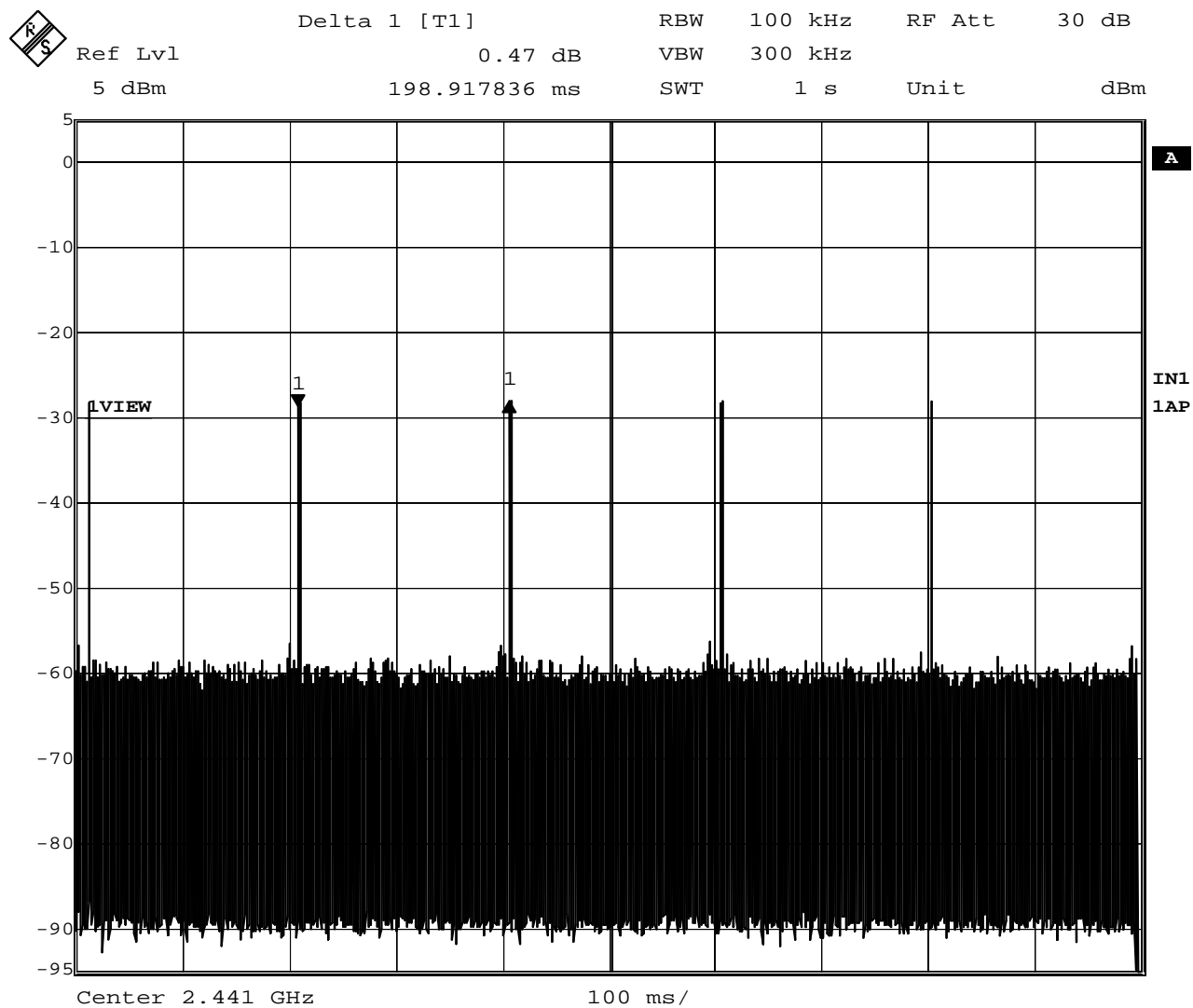
Packet Type 11 Packet Size 183

Time of occupancy for single hopping



Date: 15.JUN.2007 21:32:51

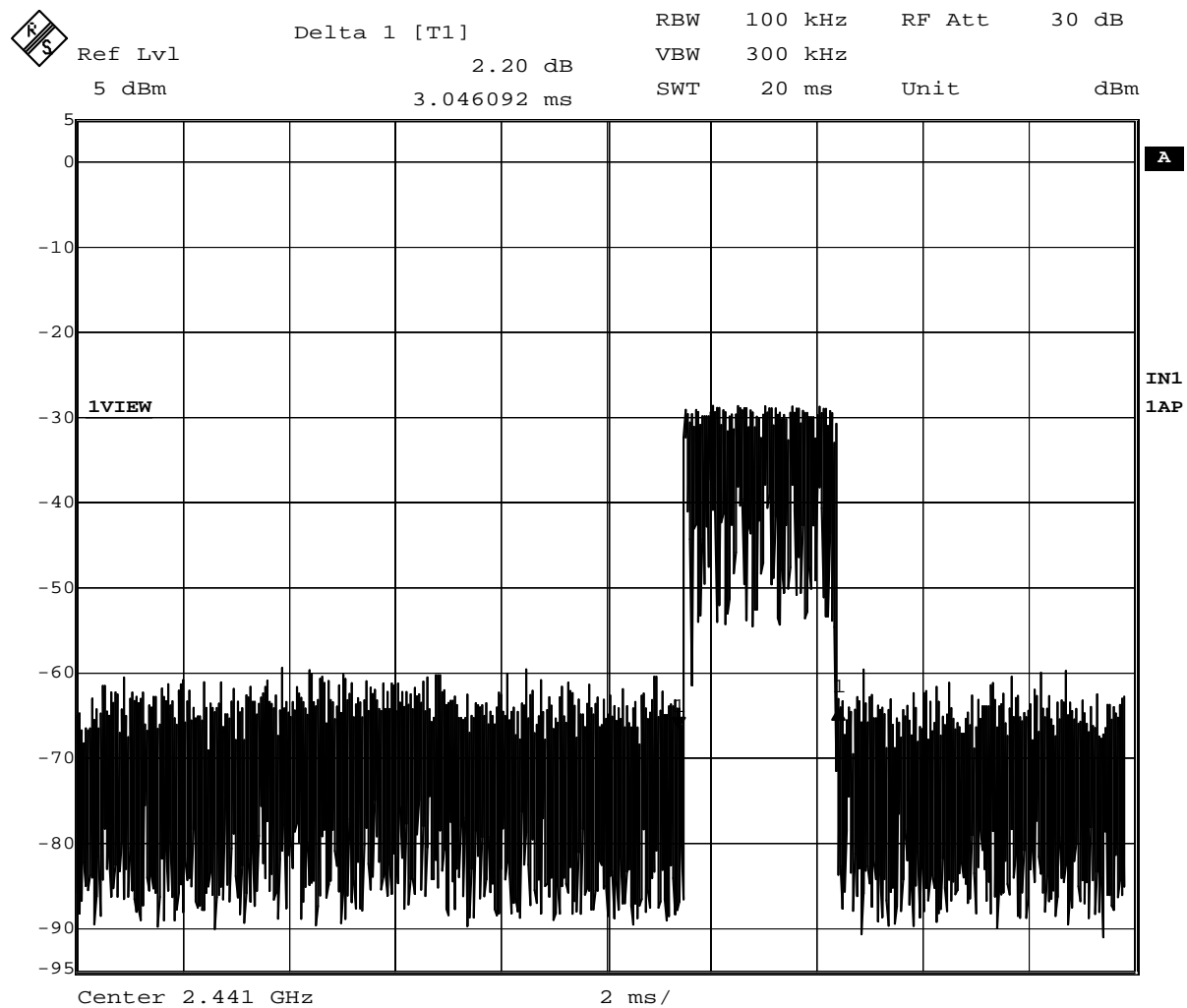
Interval between two hopping



Date: 15.JUN.2007 21:31:08

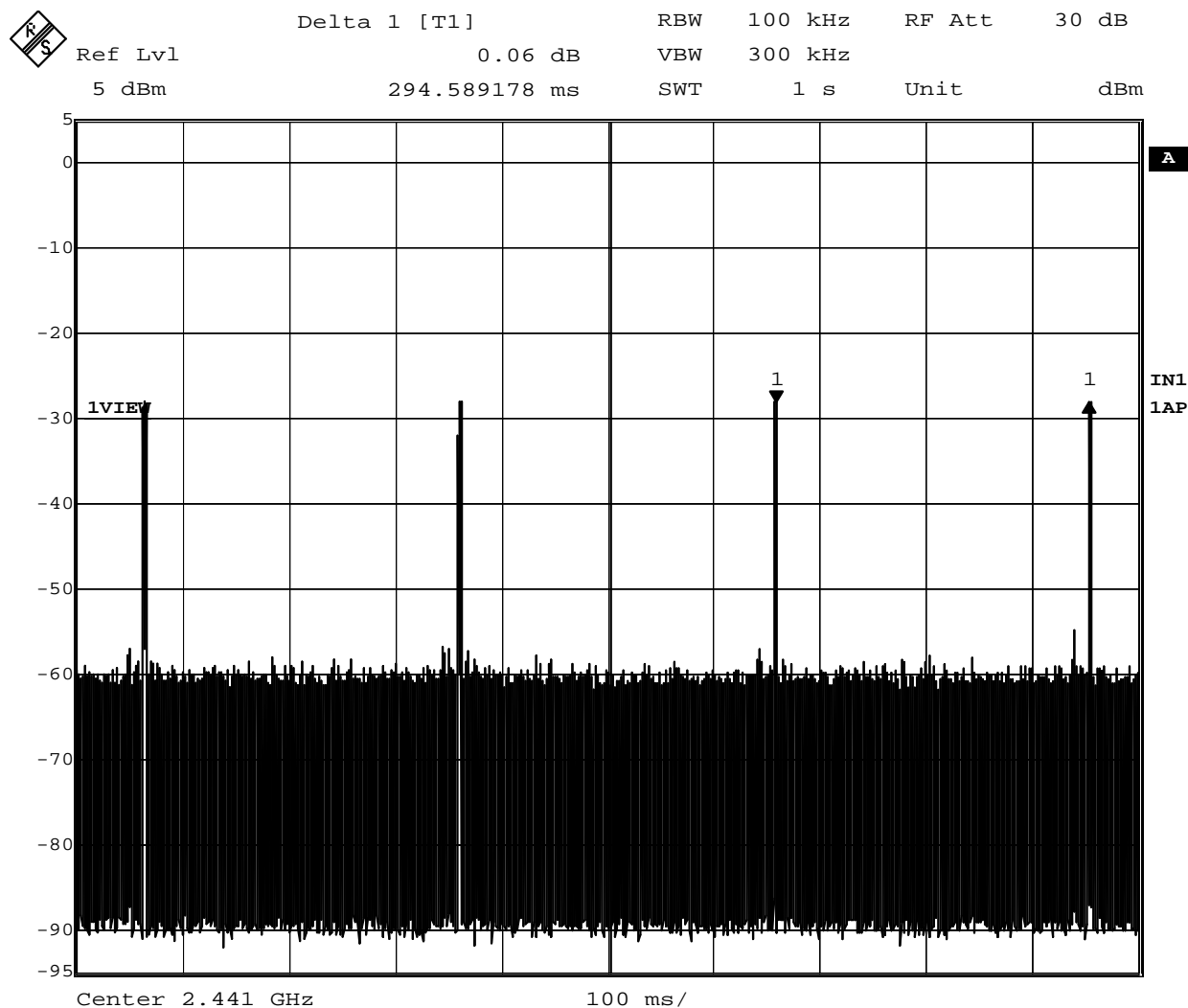
Packet Type 15, Packet Size 339

Time of occupancy for single hopping



Date: 15.JUN.2007 21:29:01

Interval between two hopping



Date: 15.JUN.2007 21:26:02