

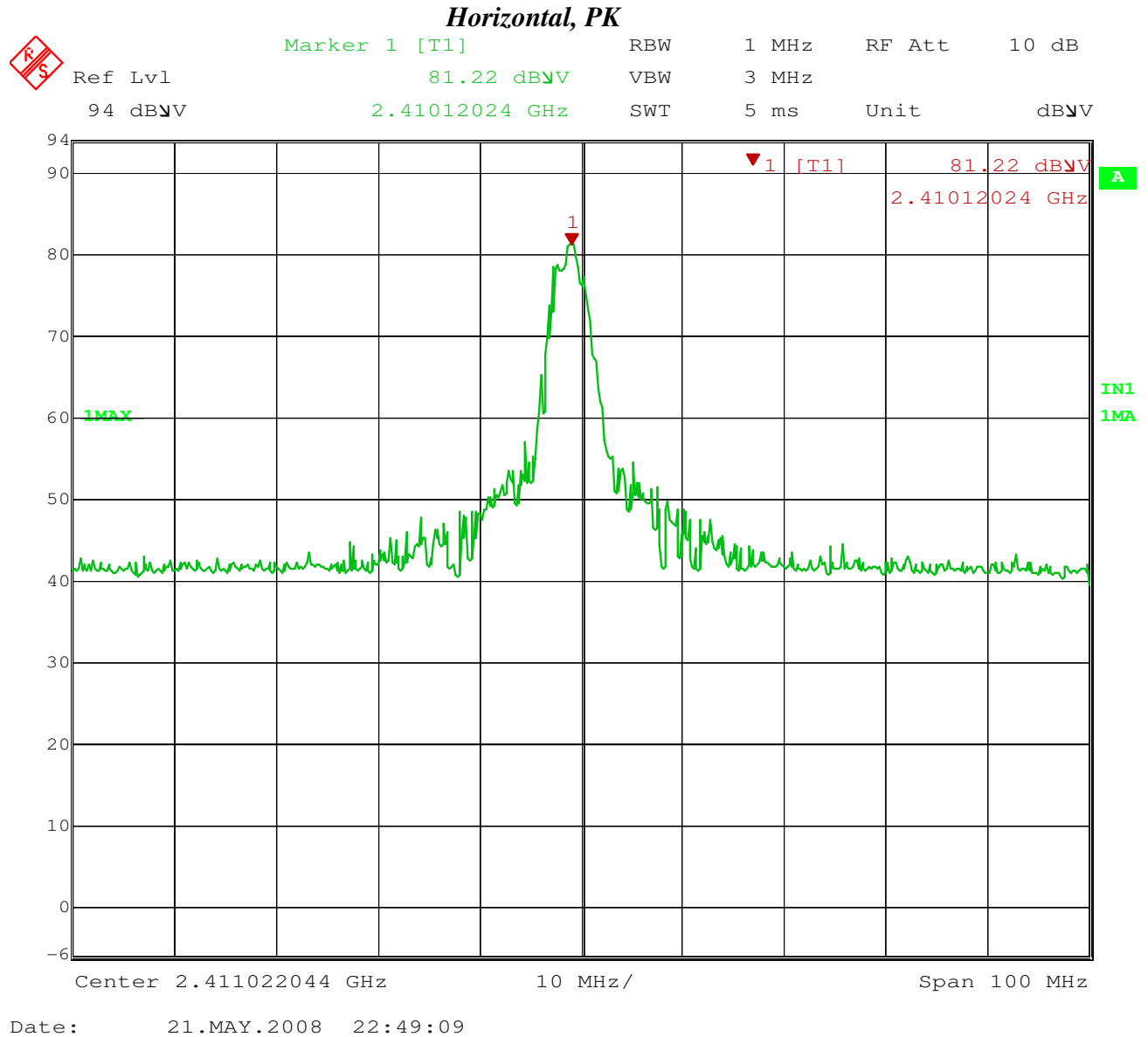


# Test

# Data



## 1. Fundamental Emission

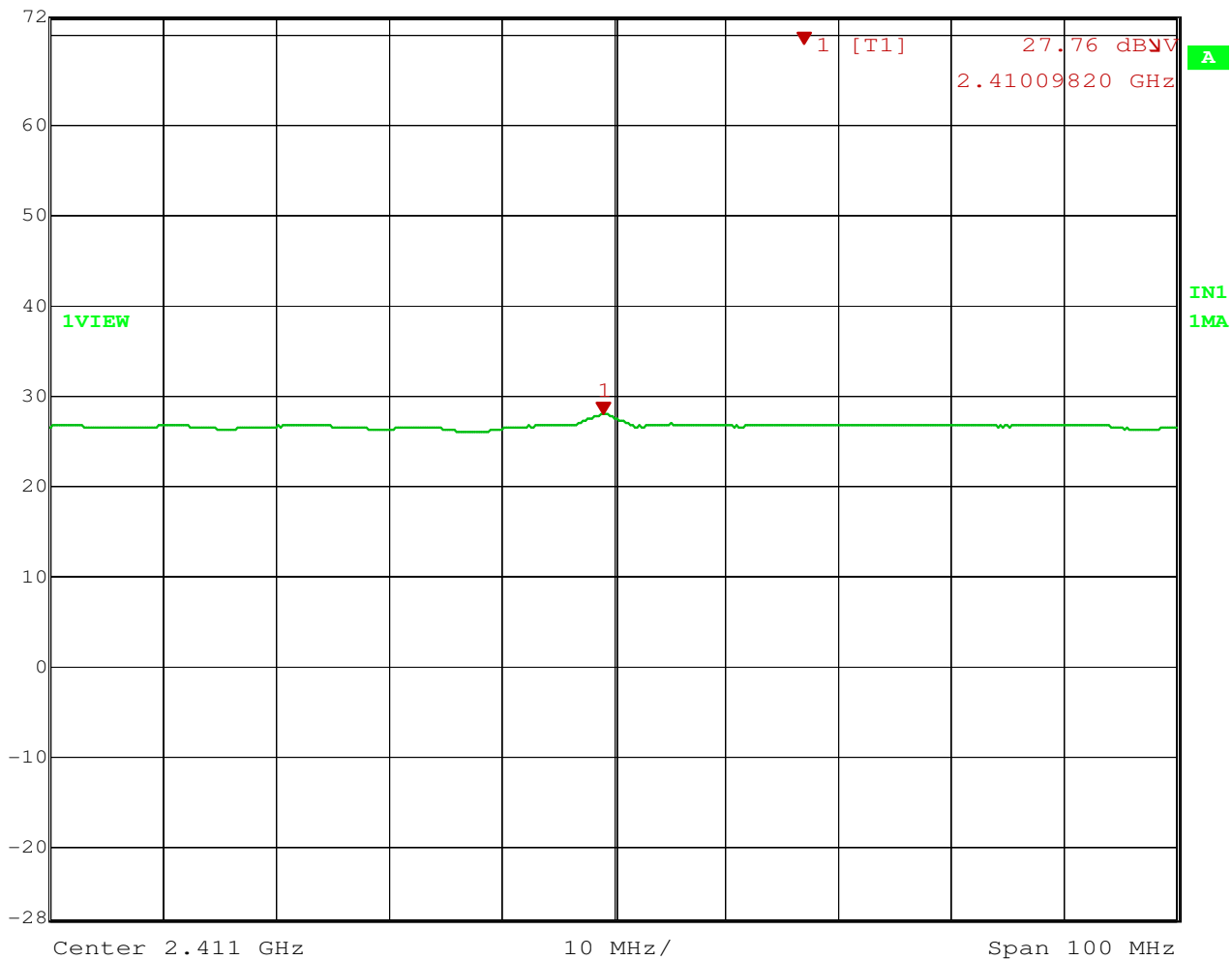




Horizontal, AV

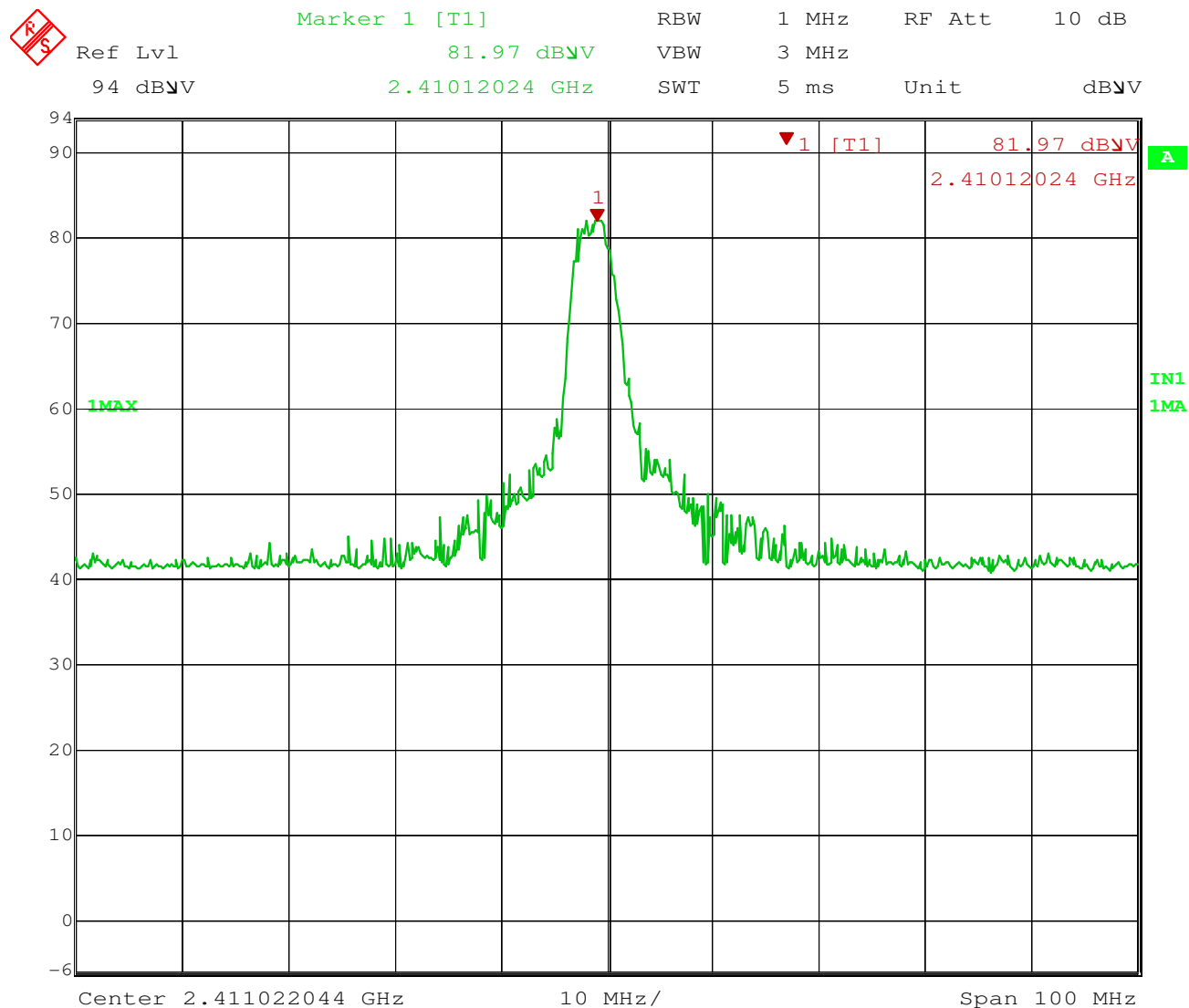


Marker 1 [T1] RBW 1 MHz RF Att 0 dB  
Ref Lvl 27.76 dBμV VBW 10 Hz  
72 dBμV 2.41009820 GHz SWT 25 s Unit dBμV



Date: 21.MAY.2008 23:09:14

Vertical, PK



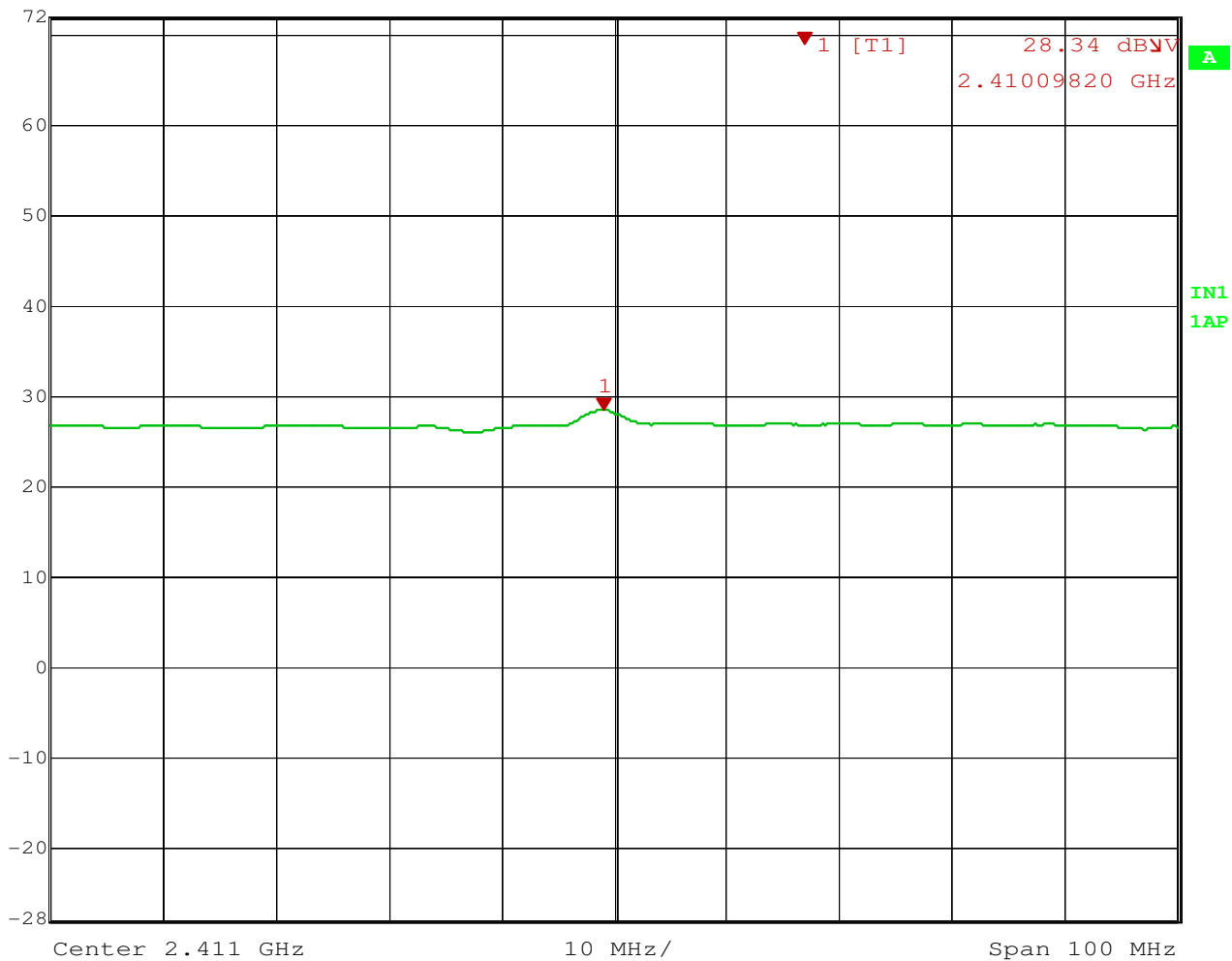
Date: 21.MAY.2008 22:53:08



Vertical, AV



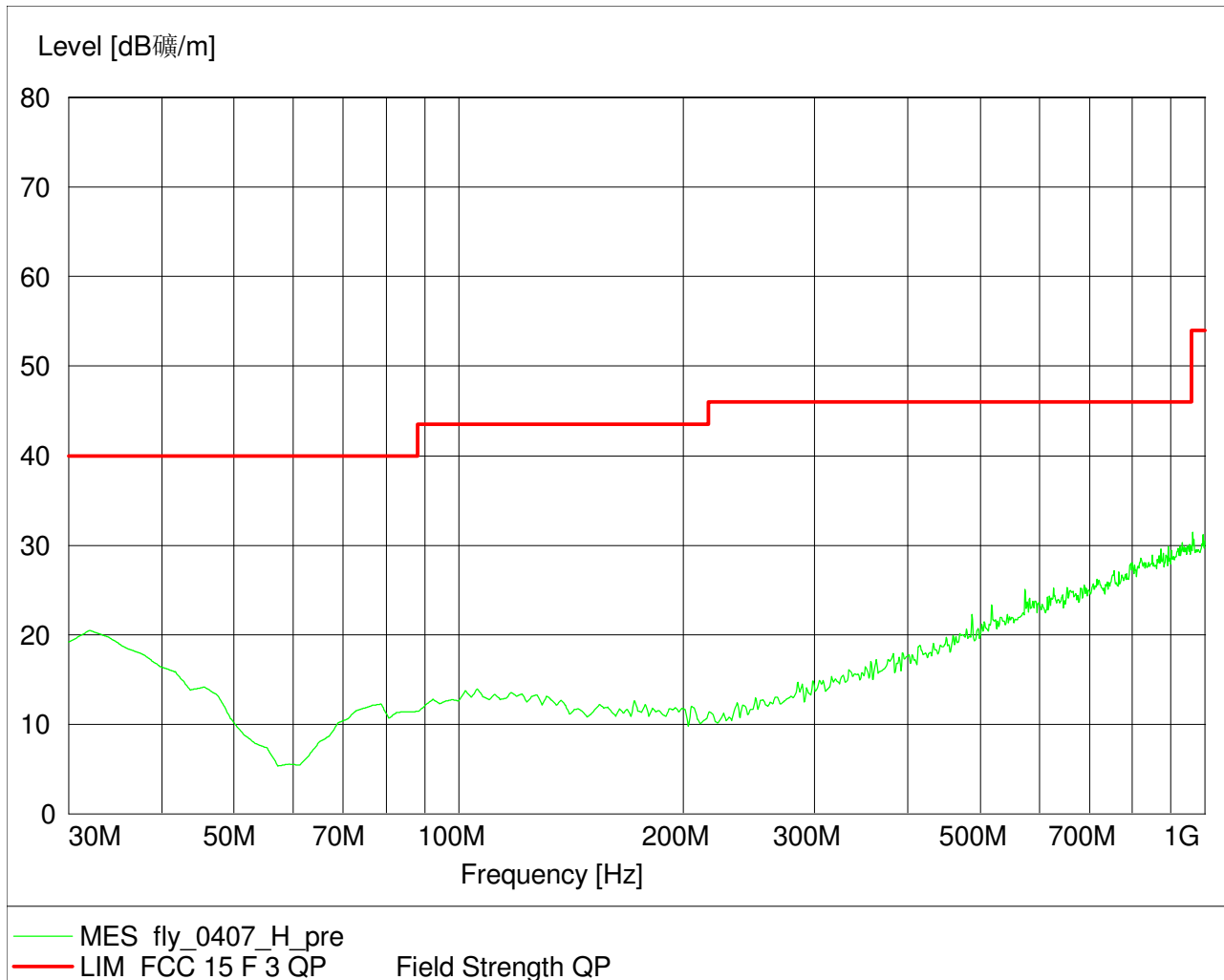
Marker 1 [T1] RBW 1 MHz RF Att 0 dB  
Ref Lvl 28.34 dBμV VBW 10 Hz  
72 dBμV 2.41009820 GHz SWT 25 s Unit dBμV



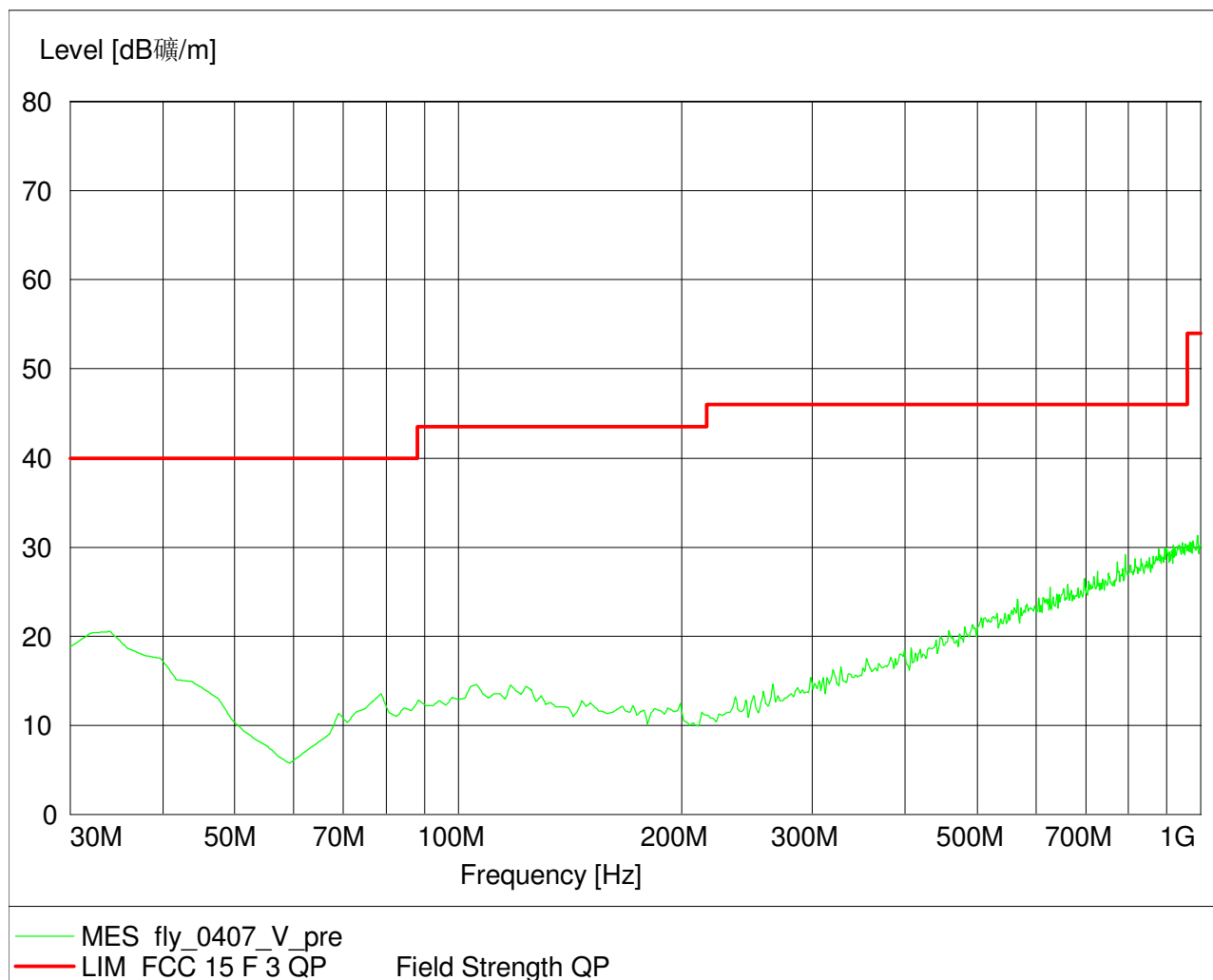
Date: 21.MAY.2008 23:07:29

## 2. Spurious Emission Other than Harmonics

*Horizontal, QP below 1GHz*



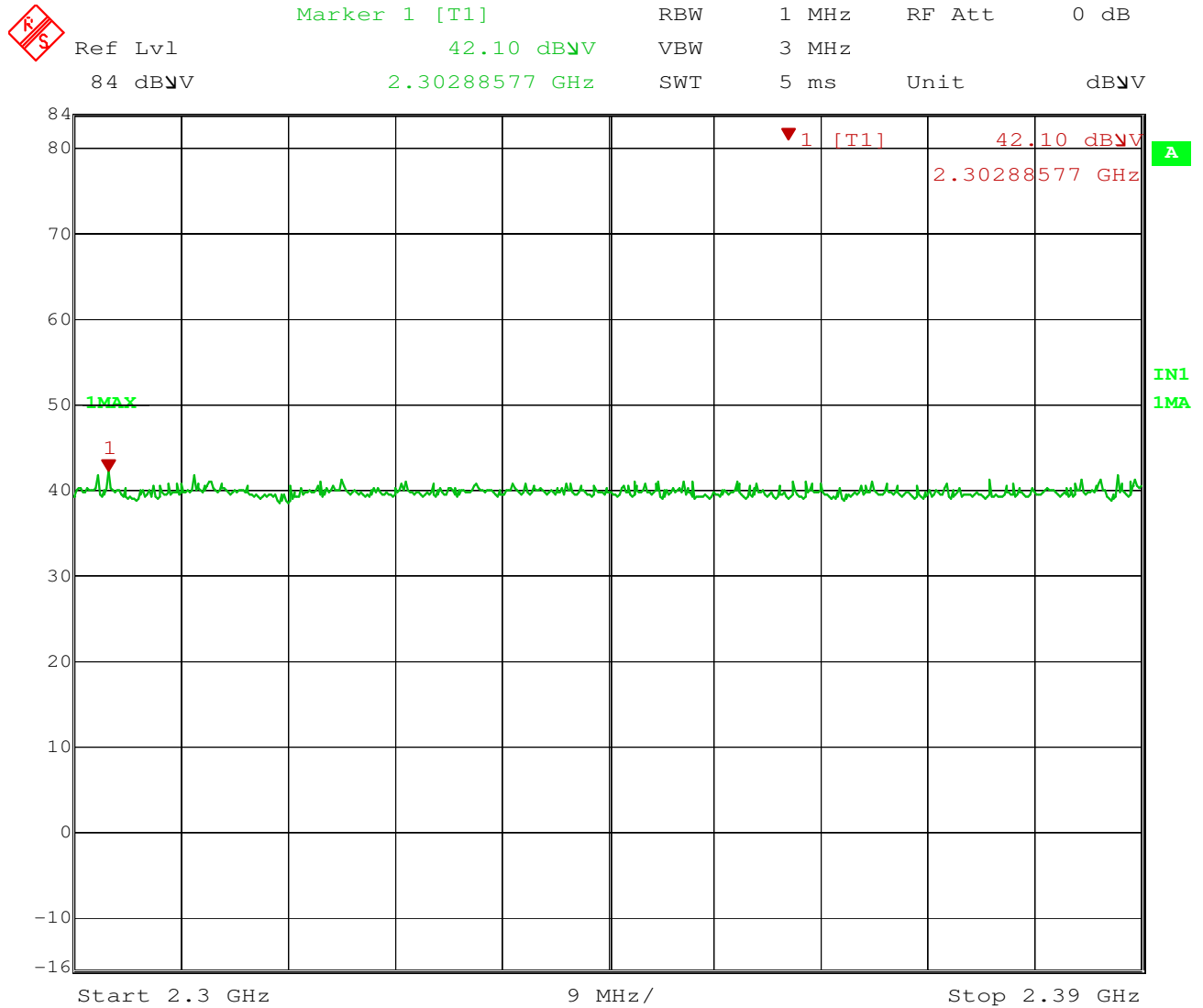
*Vertical, QP below 1GHz*





### 3. Restrict band & adjacent band radiated emission

*Restrict band 2310MHz ~ 2390MHz, Horizontal & Vertical*



Date: 21.MAY.2008 23:01:12

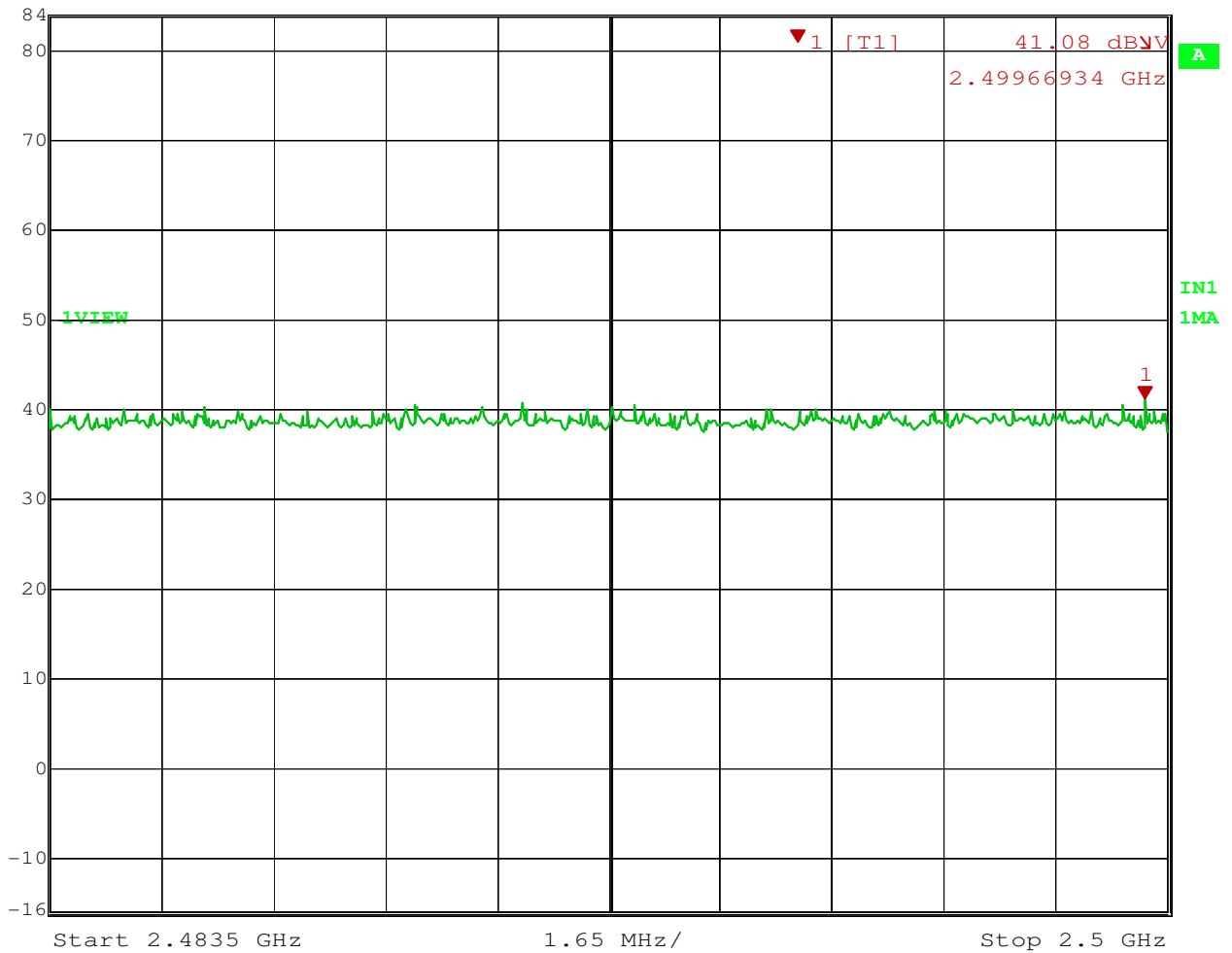




*Restrict band 2483.5MHz ~ 2500MHz, Horizontal & Vertical*

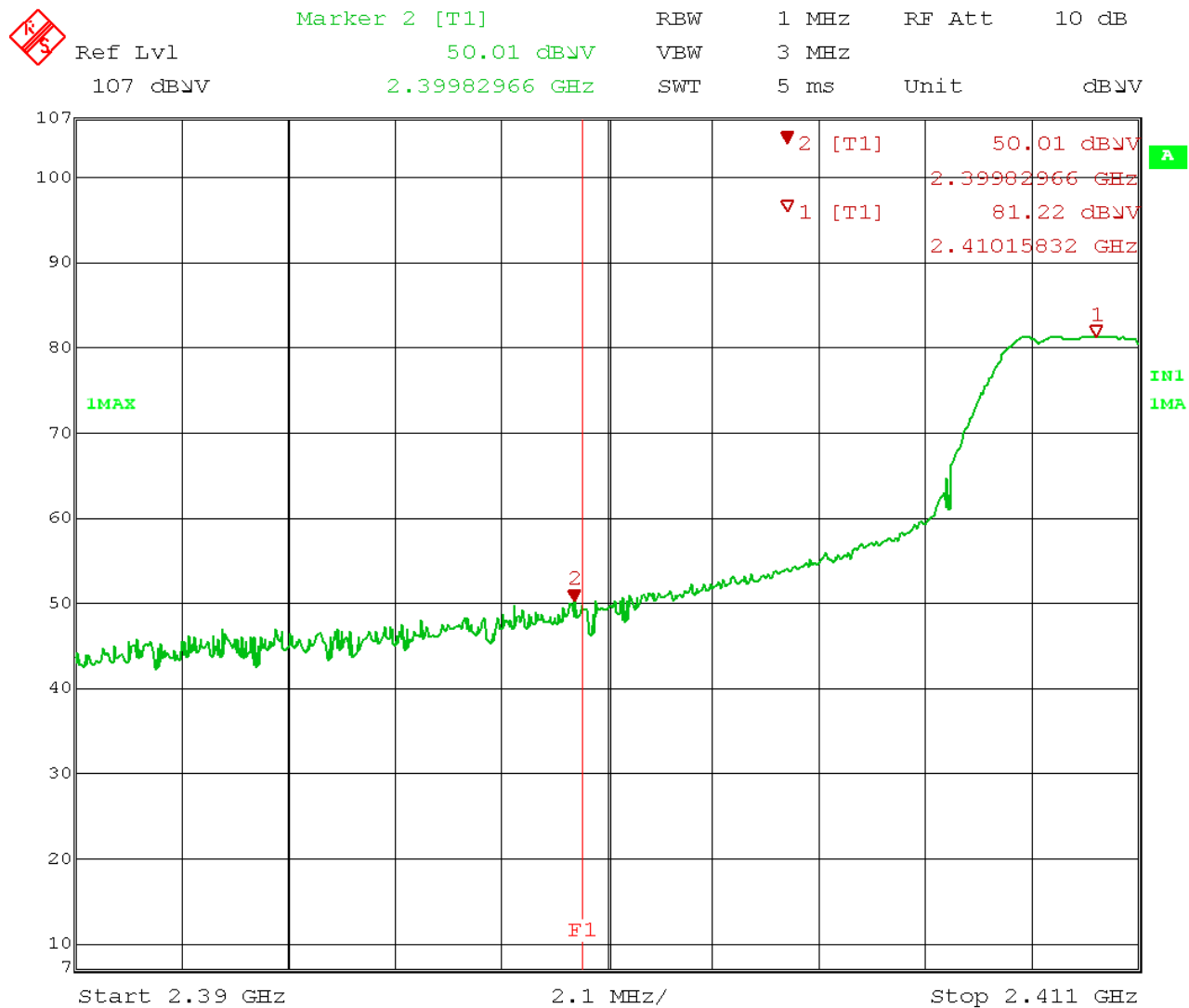


Marker 1 [T1] RBW 1 MHz RF Att 0 dB  
Ref Lvl 41.08 dBV VBW 3 MHz  
84 dBV 2.49966934 GHz SWT 5 ms Unit dBV



Date: 21.MAY.2008 23:02:07

*Adjacent band 2390MHz ~ 2400MHz, Horizontal & Vertical*



#### 4. Assigned bandwidth (20dB bandwidth)

