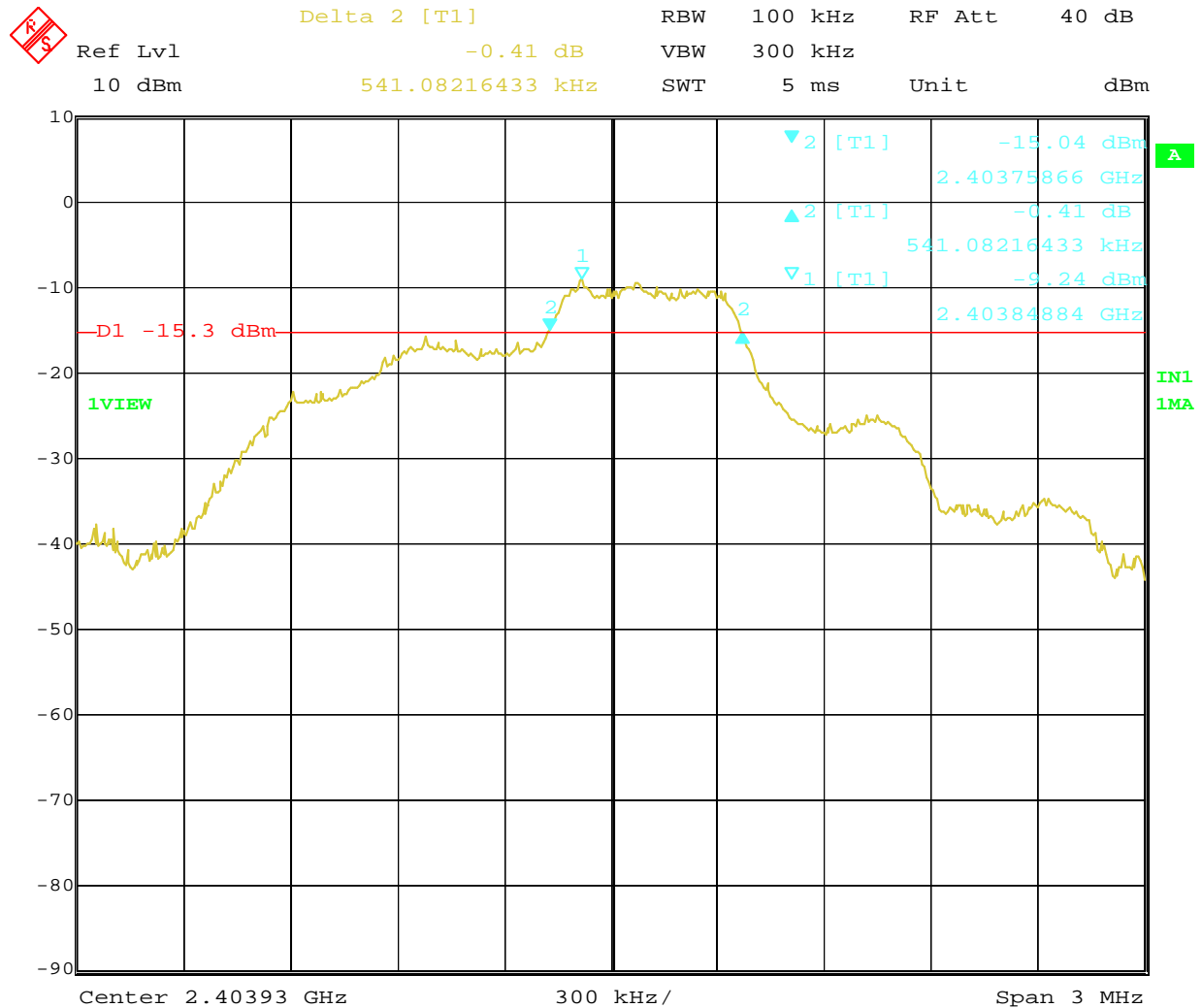


Test Data

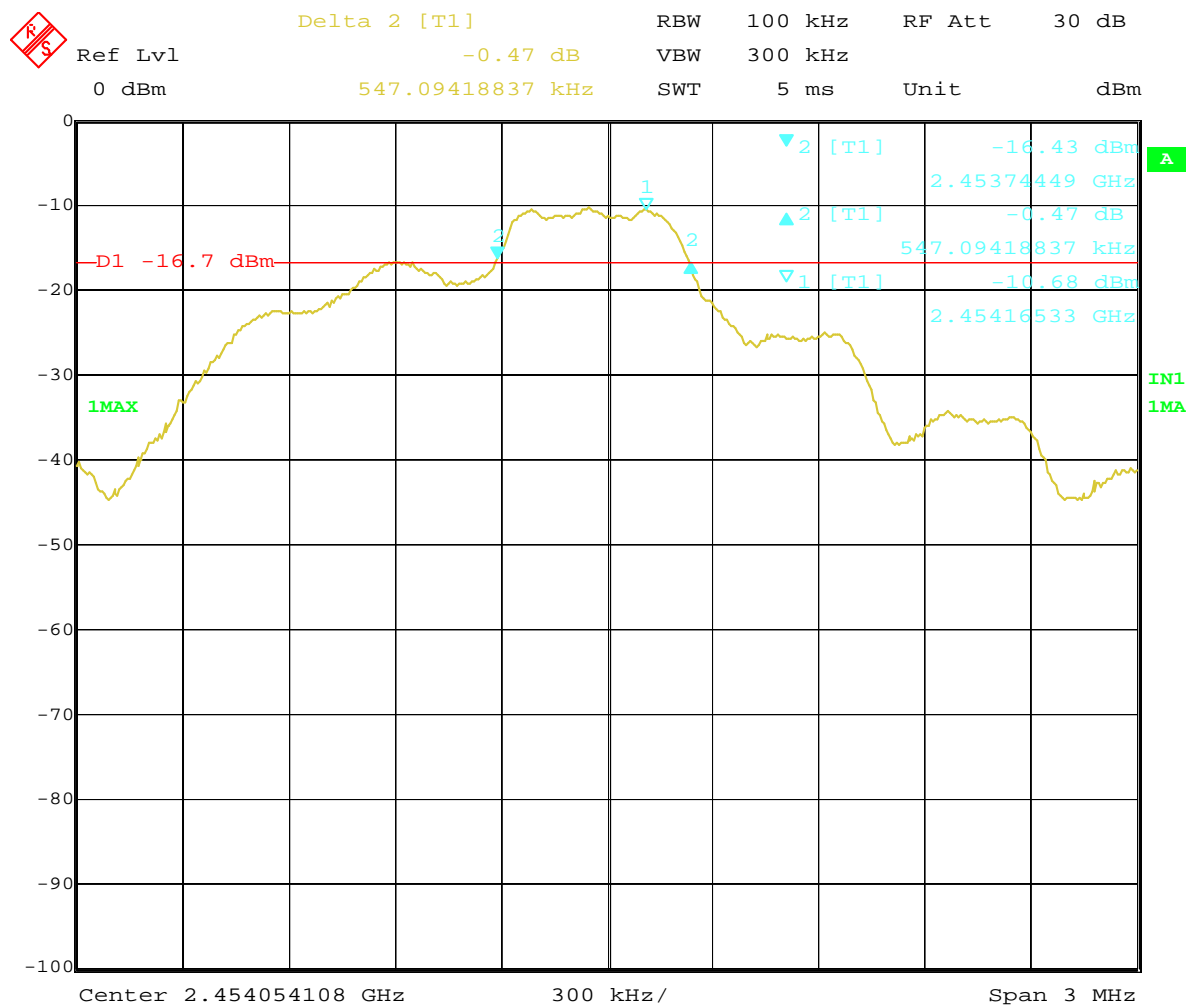
1. Minimum 6dB bandwidth

Channel 1



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Channel 3

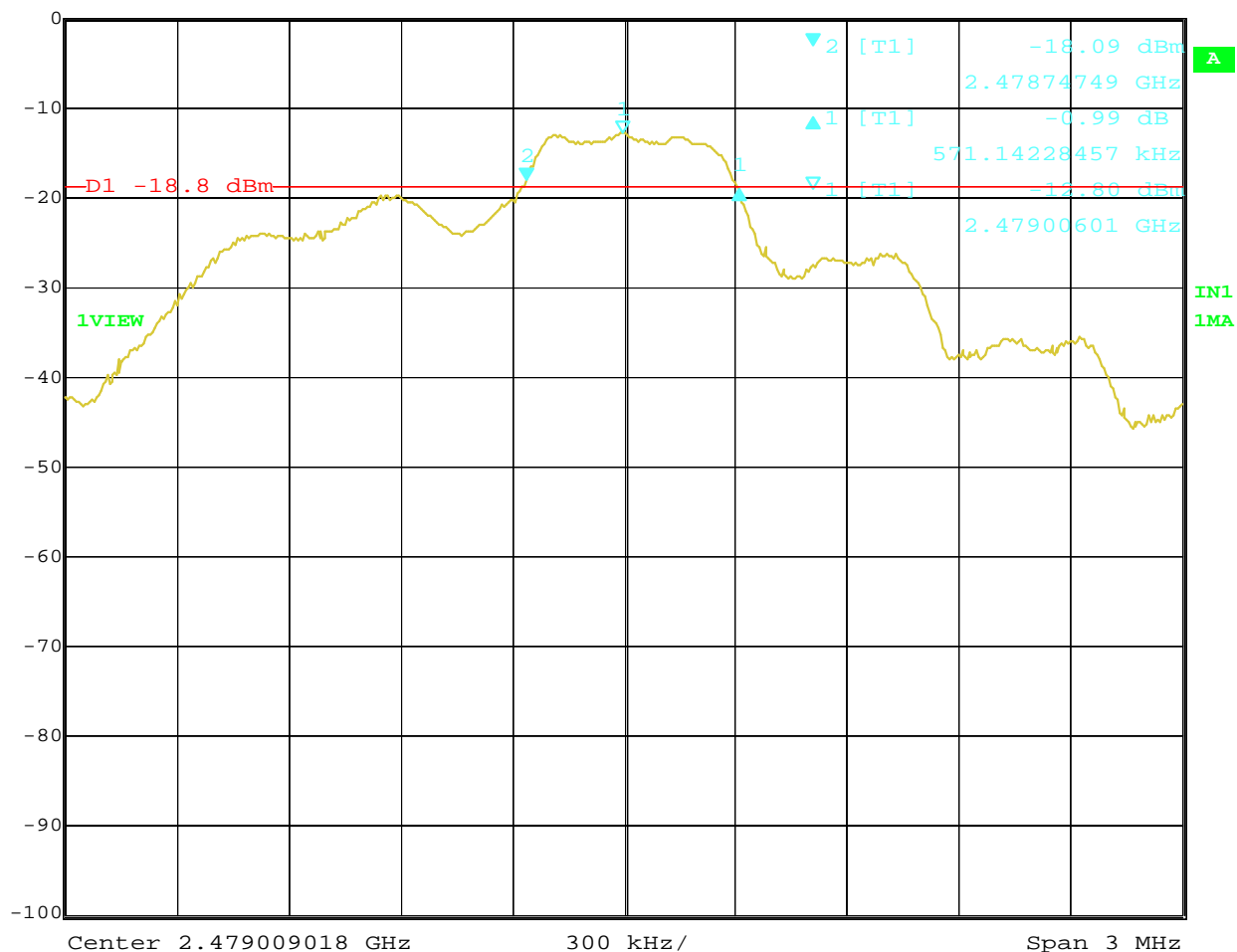


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Channel 4



Delta 1 [T1] RBW 100 kHz RF Att 30 dB
 Ref Lvl -0.99 dB VBW 300 kHz
 0 dBm 571.14228457 kHz SWT 5 ms Unit dBm



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2. Power spectrum density

Channel 1

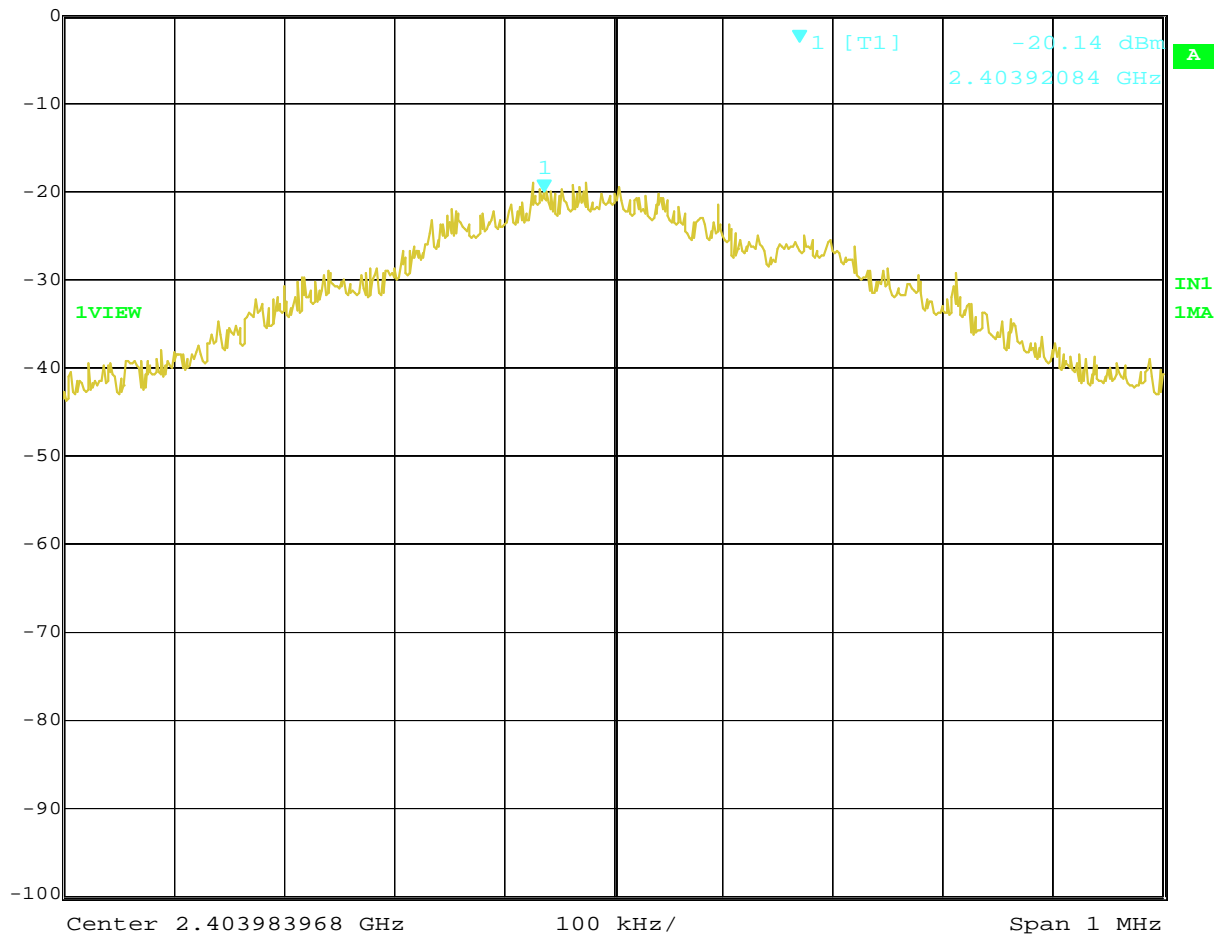


Ref Lvl
0 dBm

Marker 1 [T1]

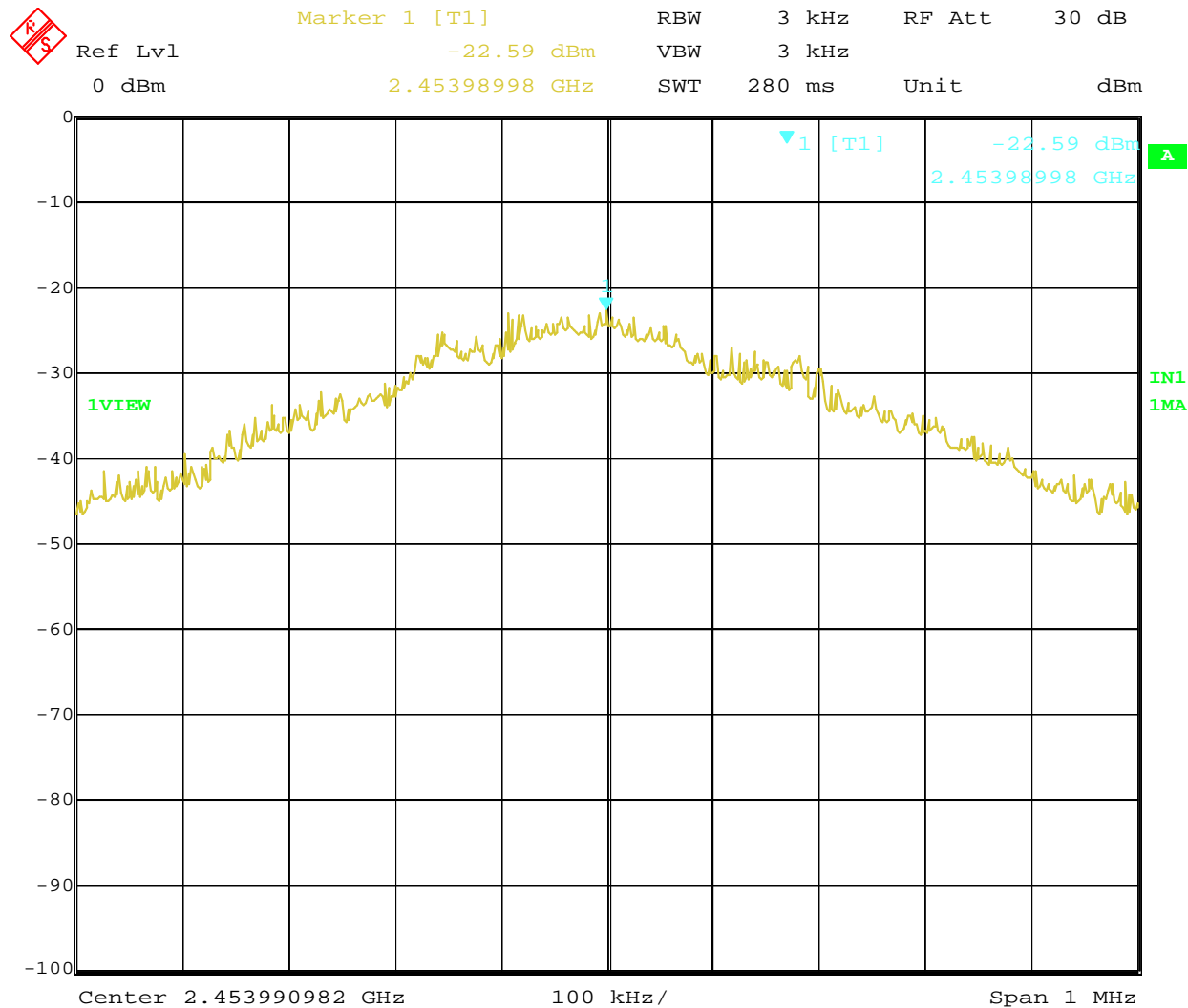
-20.14 dBm
2.40392084 GHz

RBW 3 kHz RF Att 30 dB
VBW 3 kHz
SWT 280 ms Unit dBm



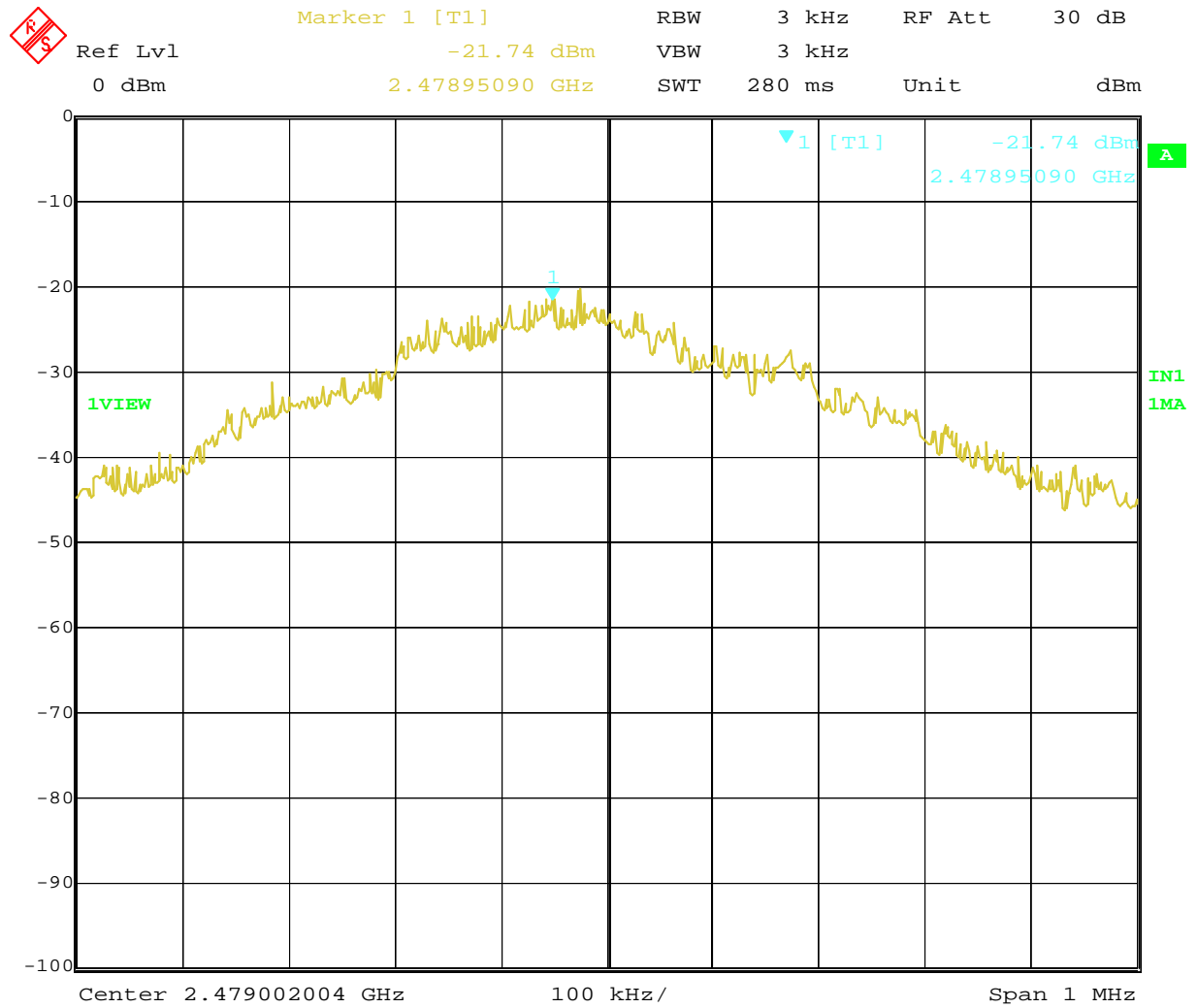
Date: 6.SEP.2007 22:58:27

Channel 3



Date: 6.SEP.2007 22:57:12

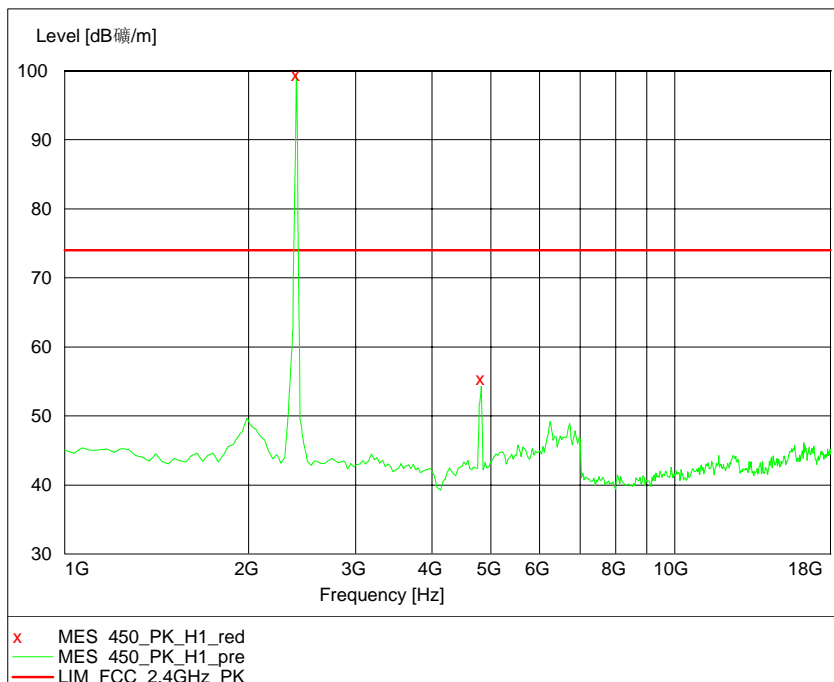
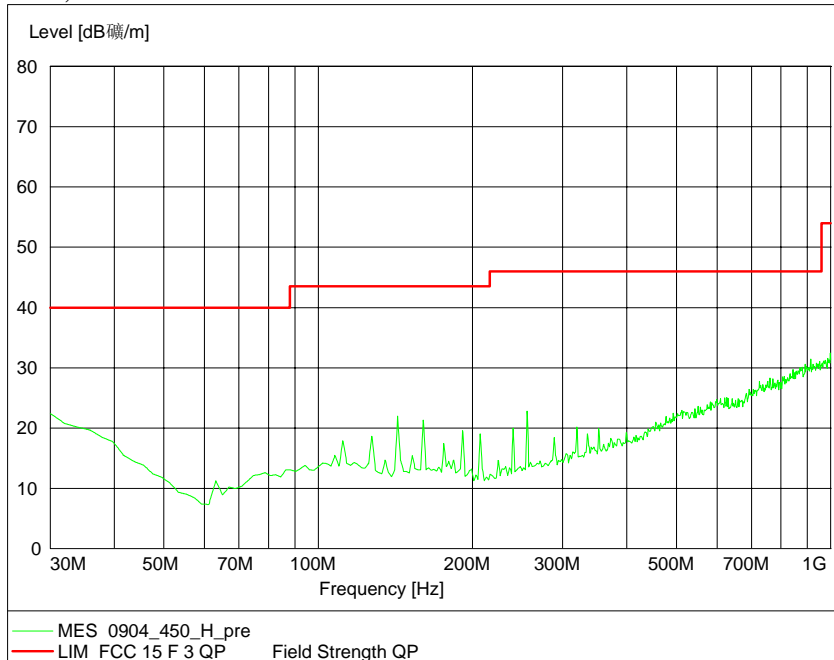
Channel 4

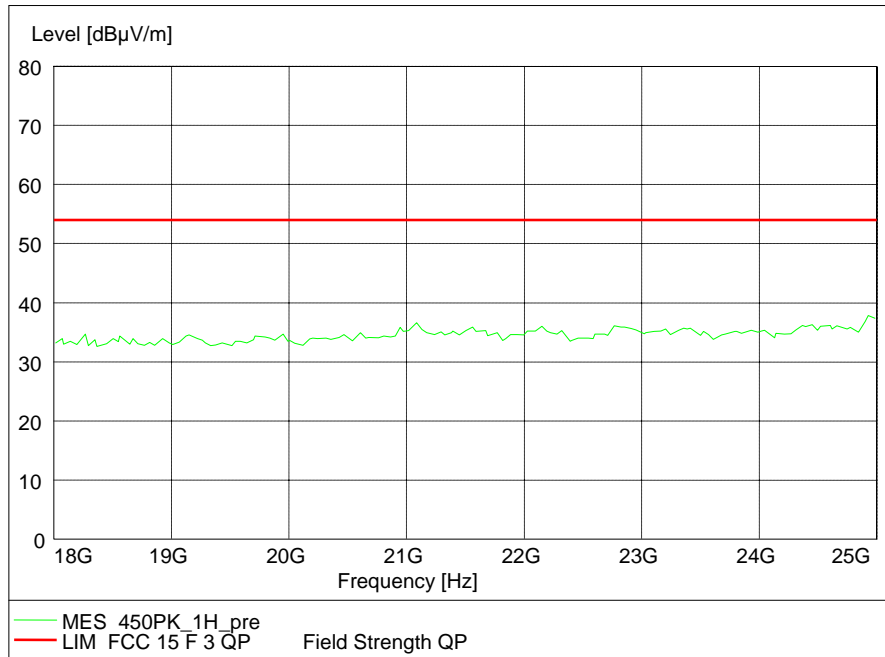


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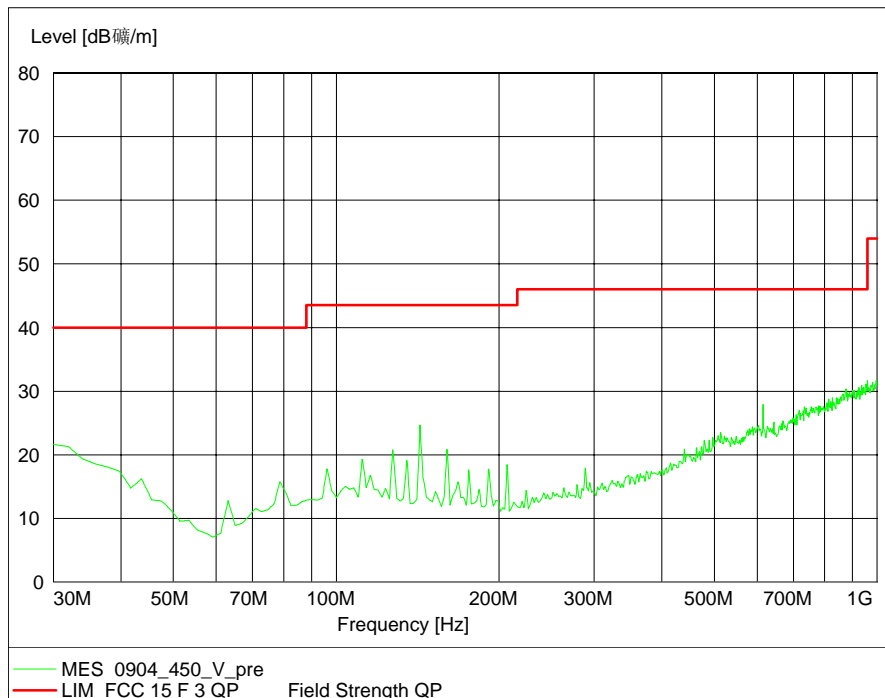
3. Spurious Emission

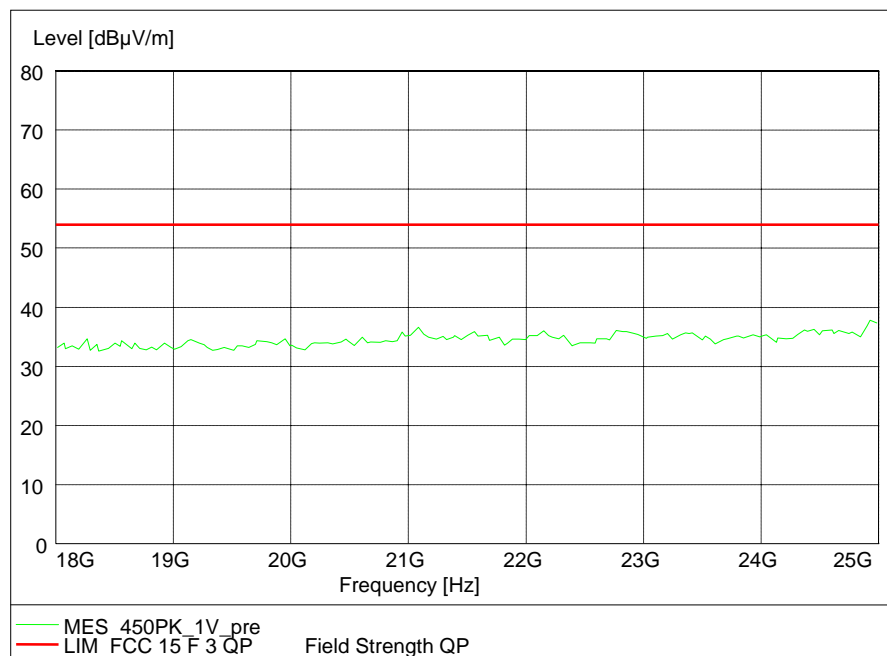
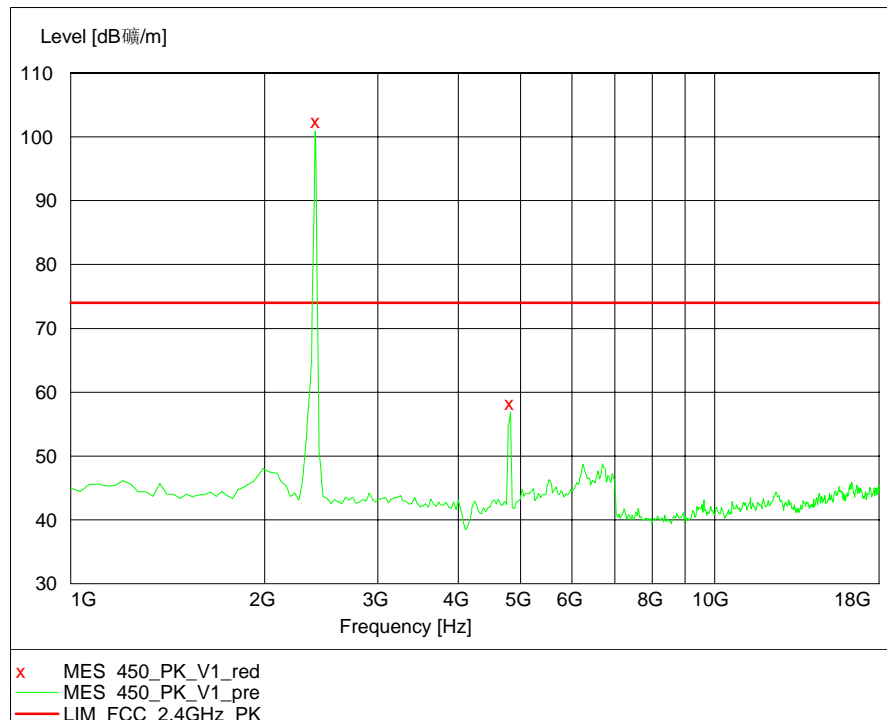
Channel 1, Horizontal



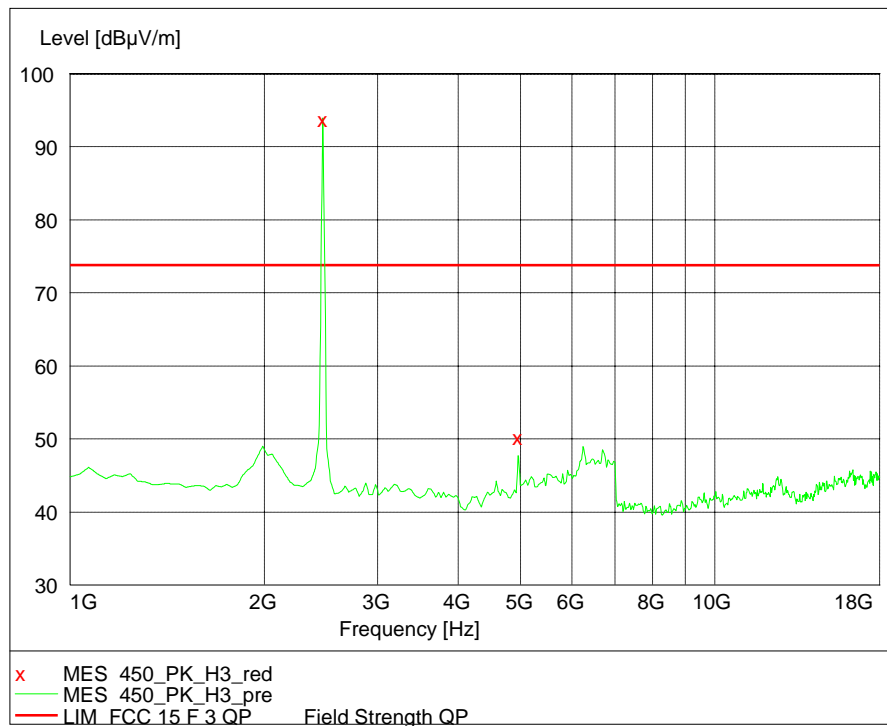
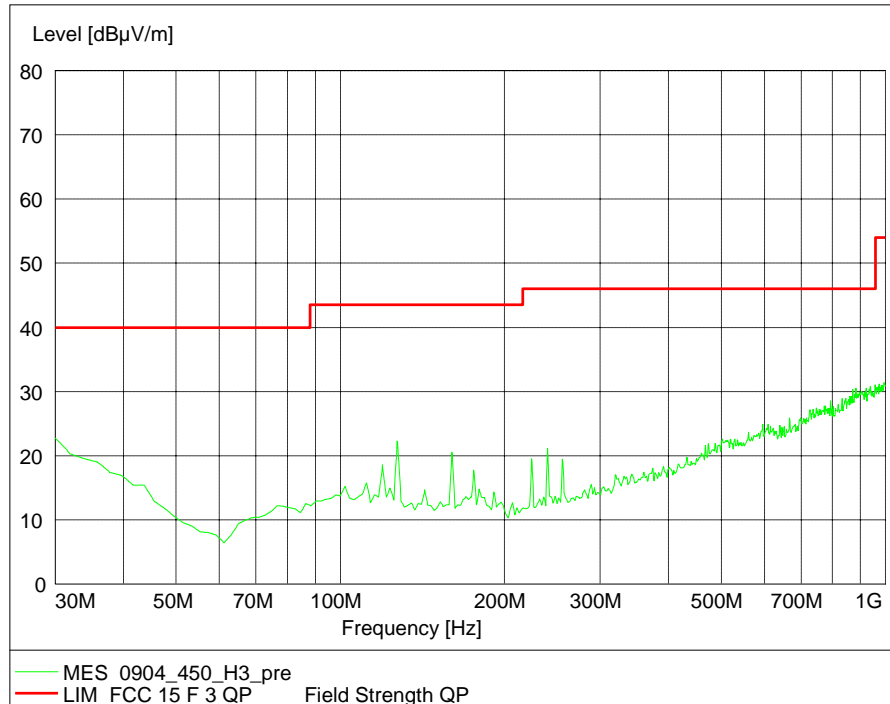


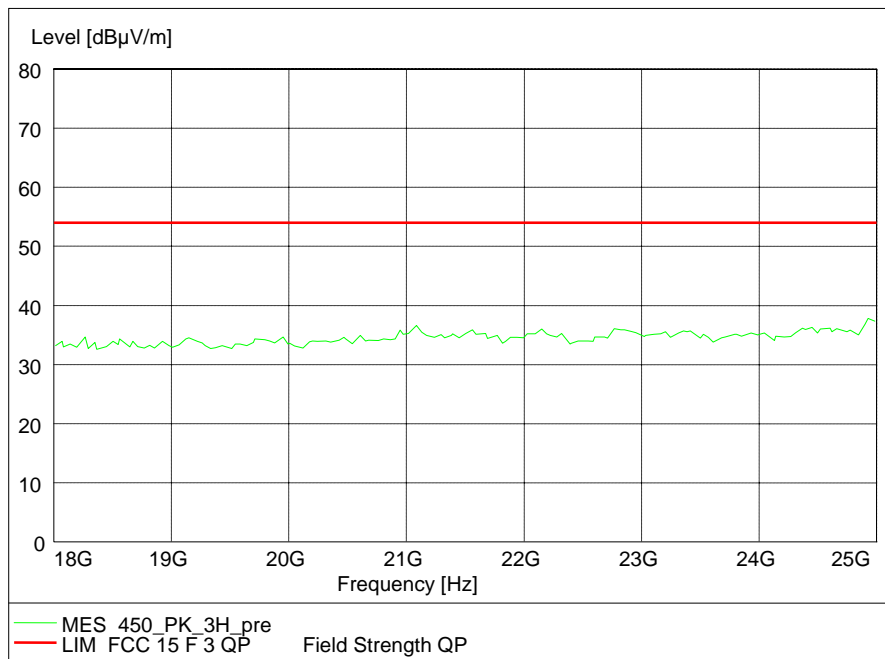
Channel 1, Vertical



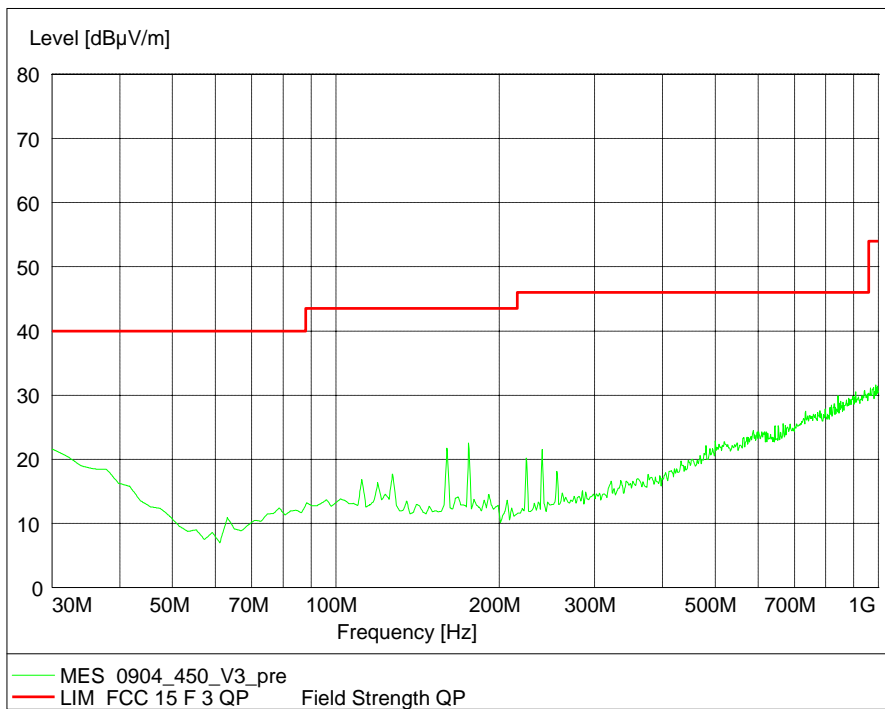


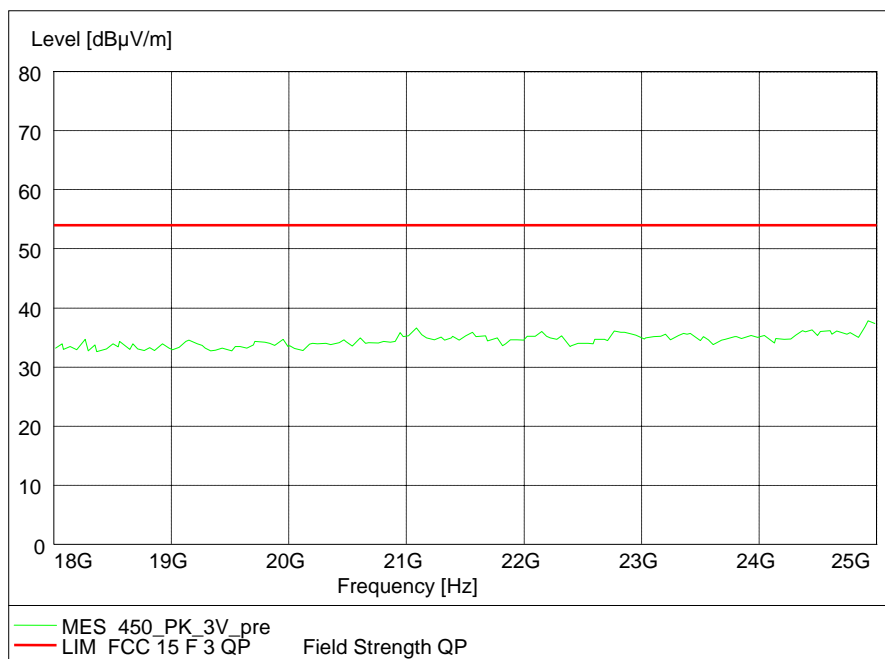
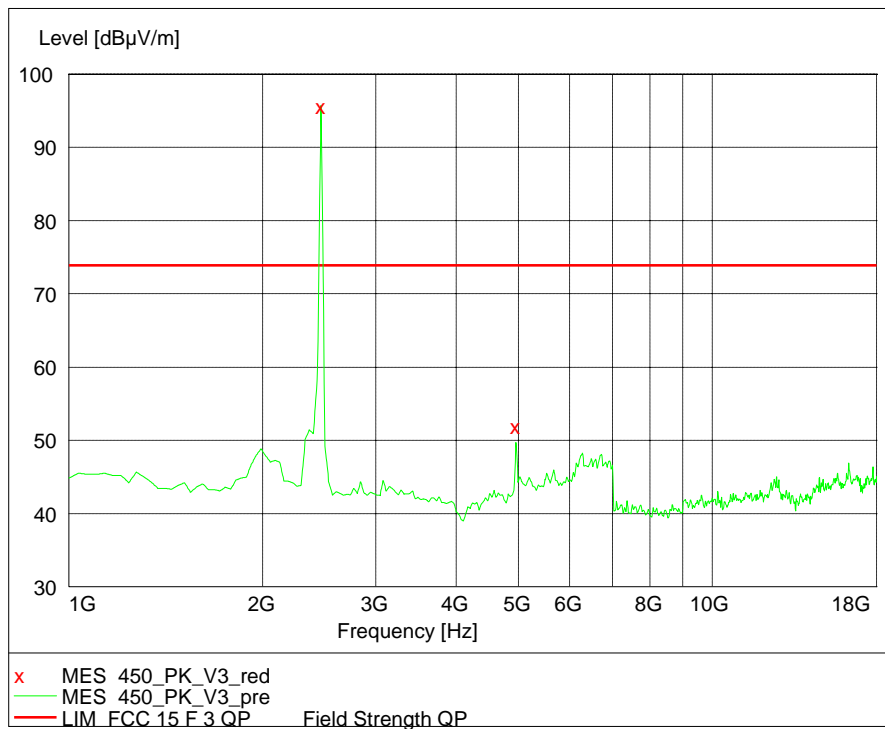
Channel 3, Horizontal



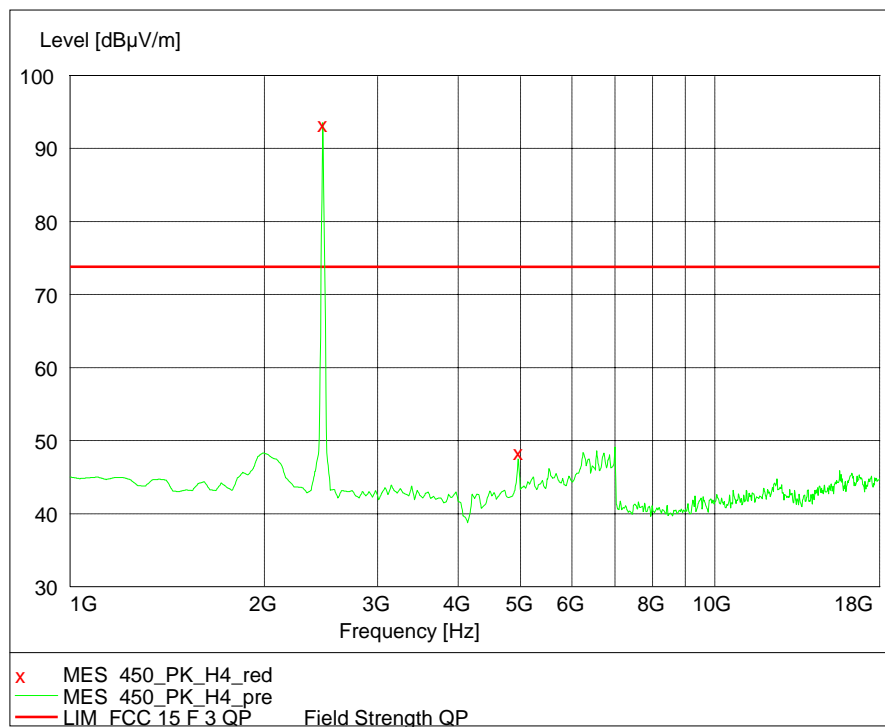
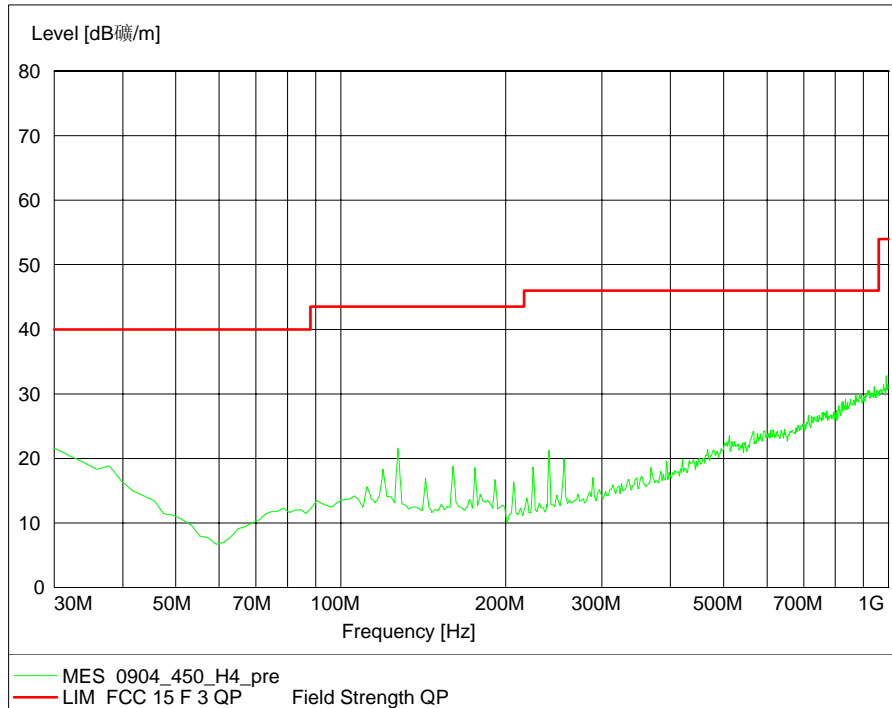


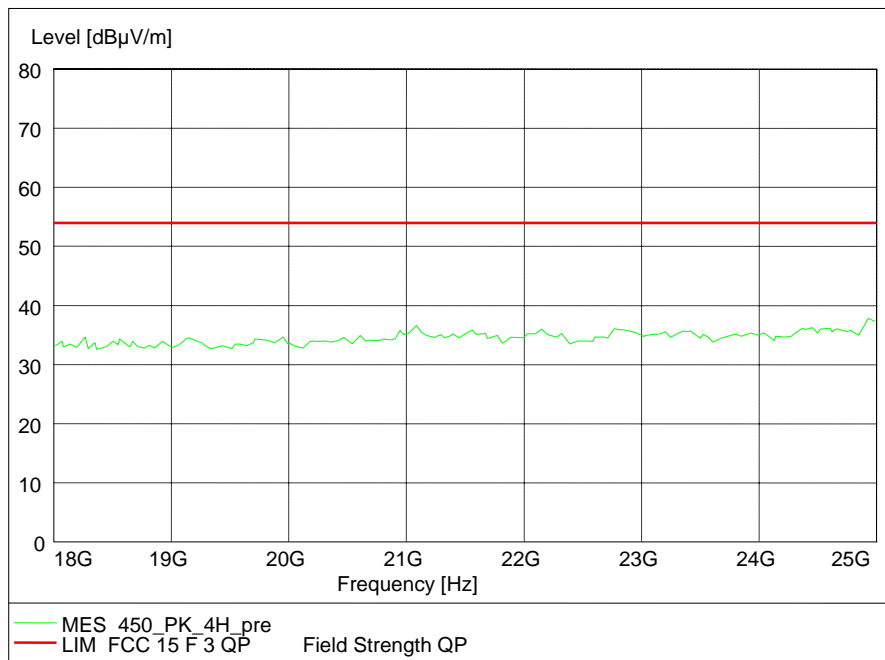
Channel 3, Vertical



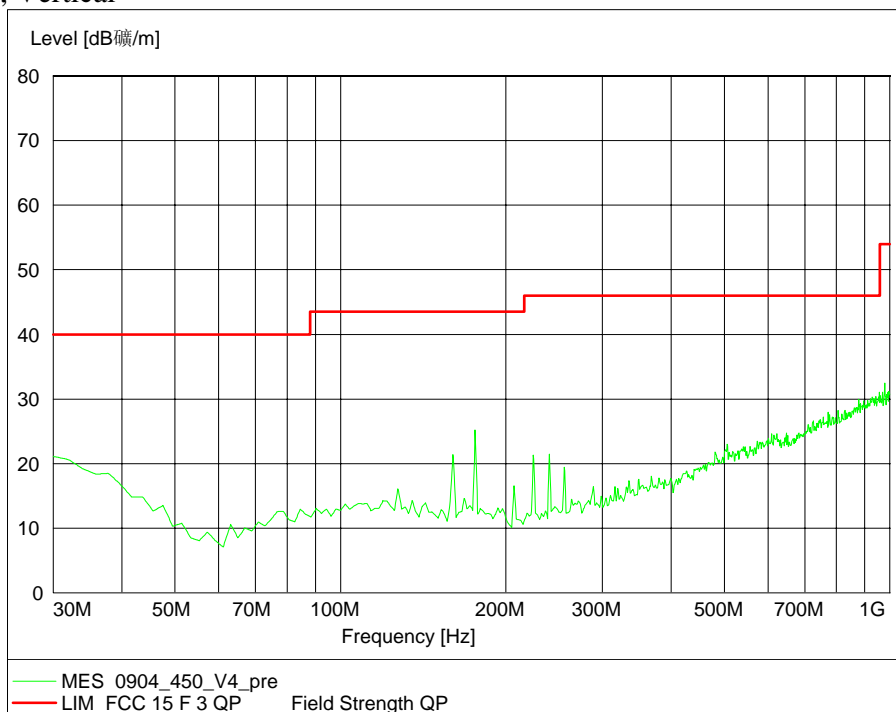


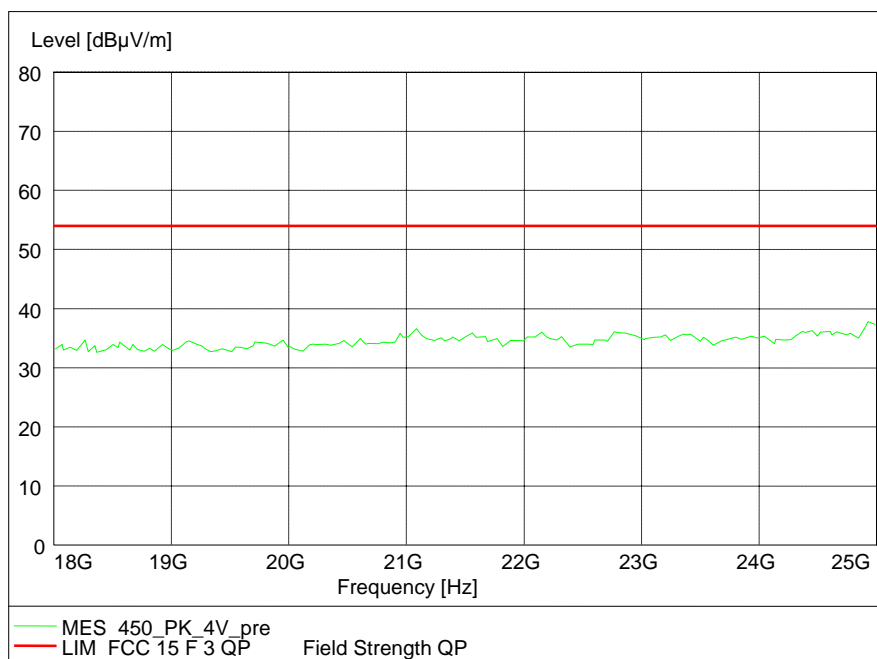
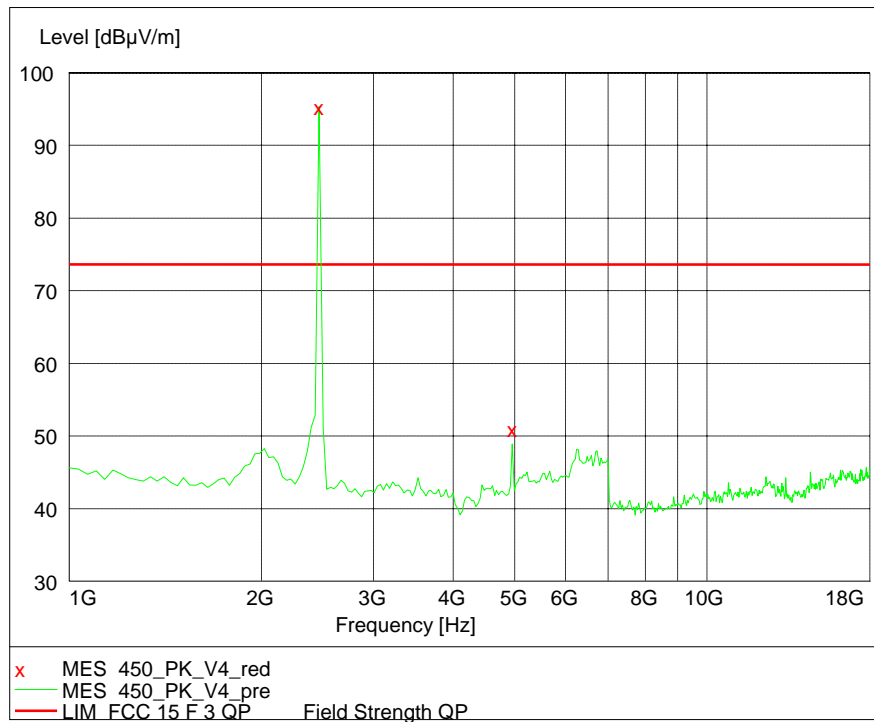
Channel 4, Horizontal



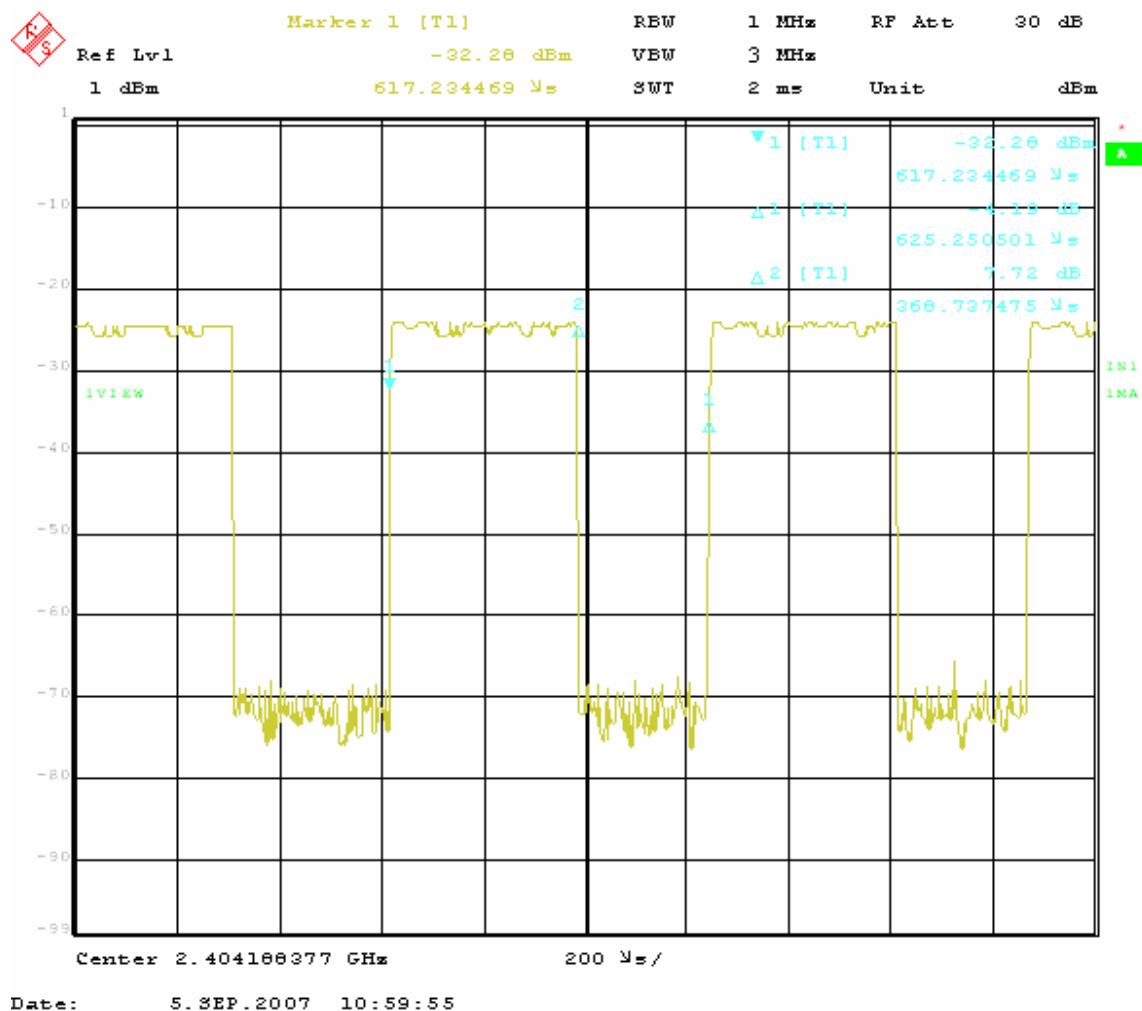


Channel 4, Vertical

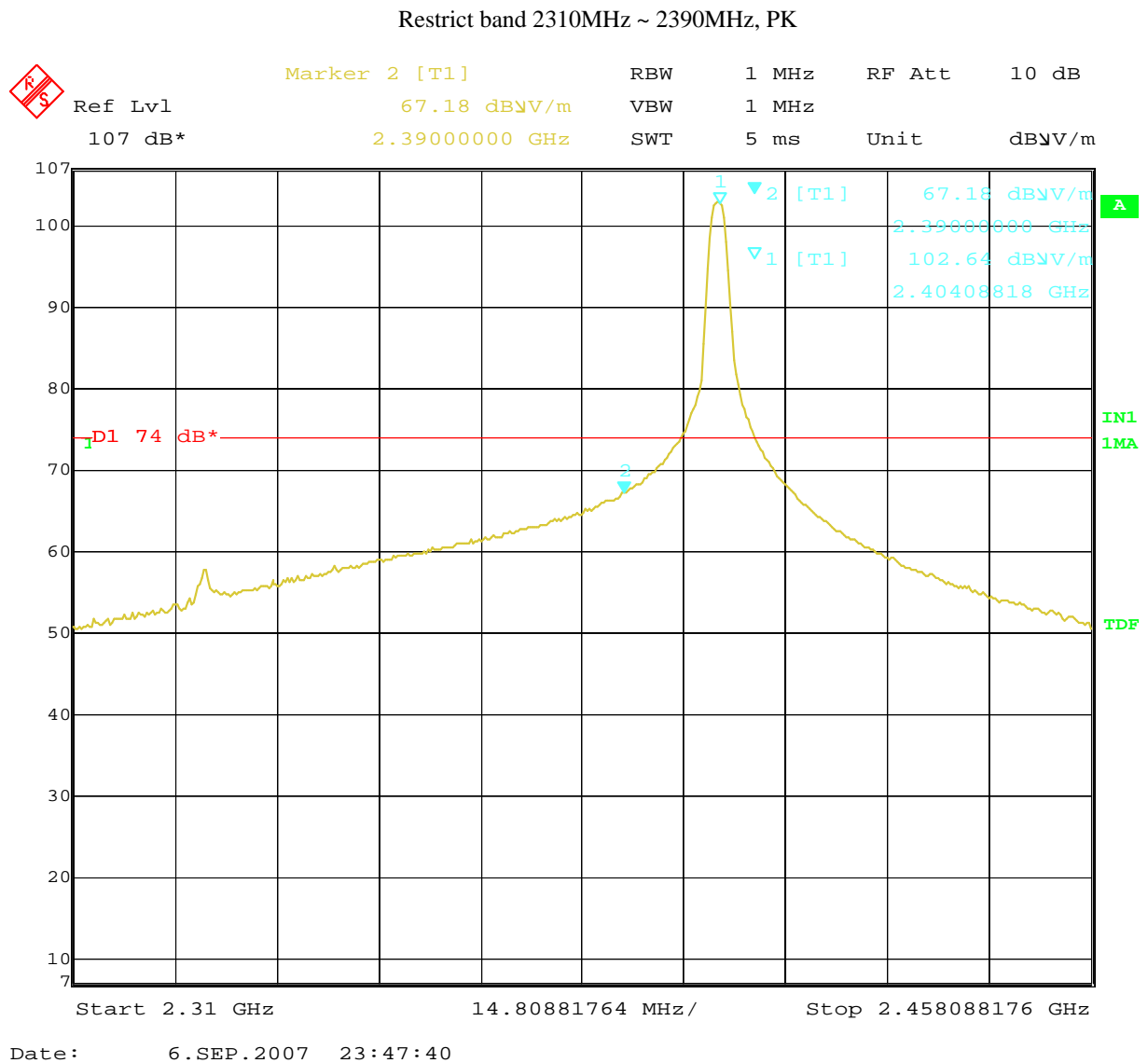


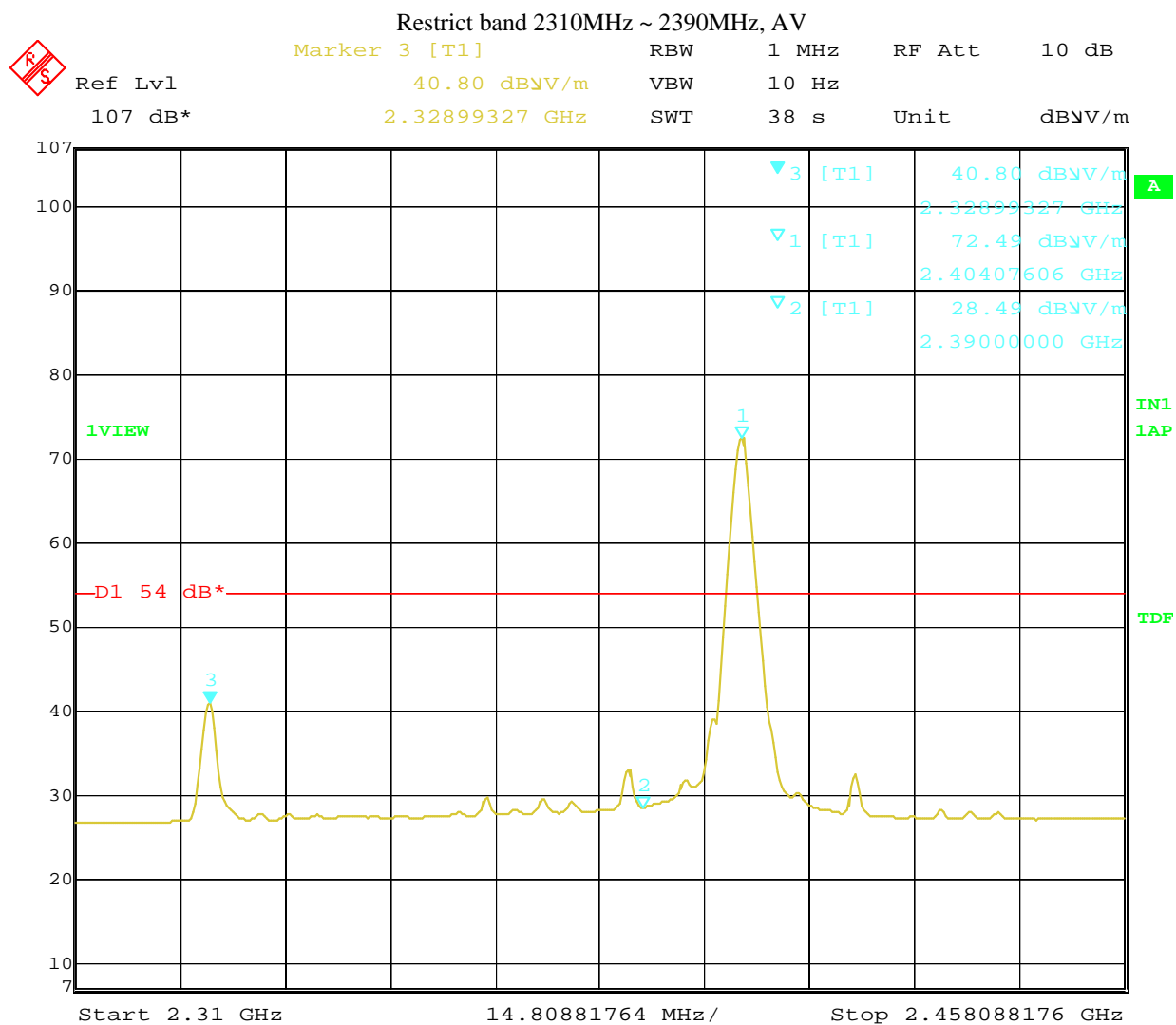


Duty cycle for AV result evaluation

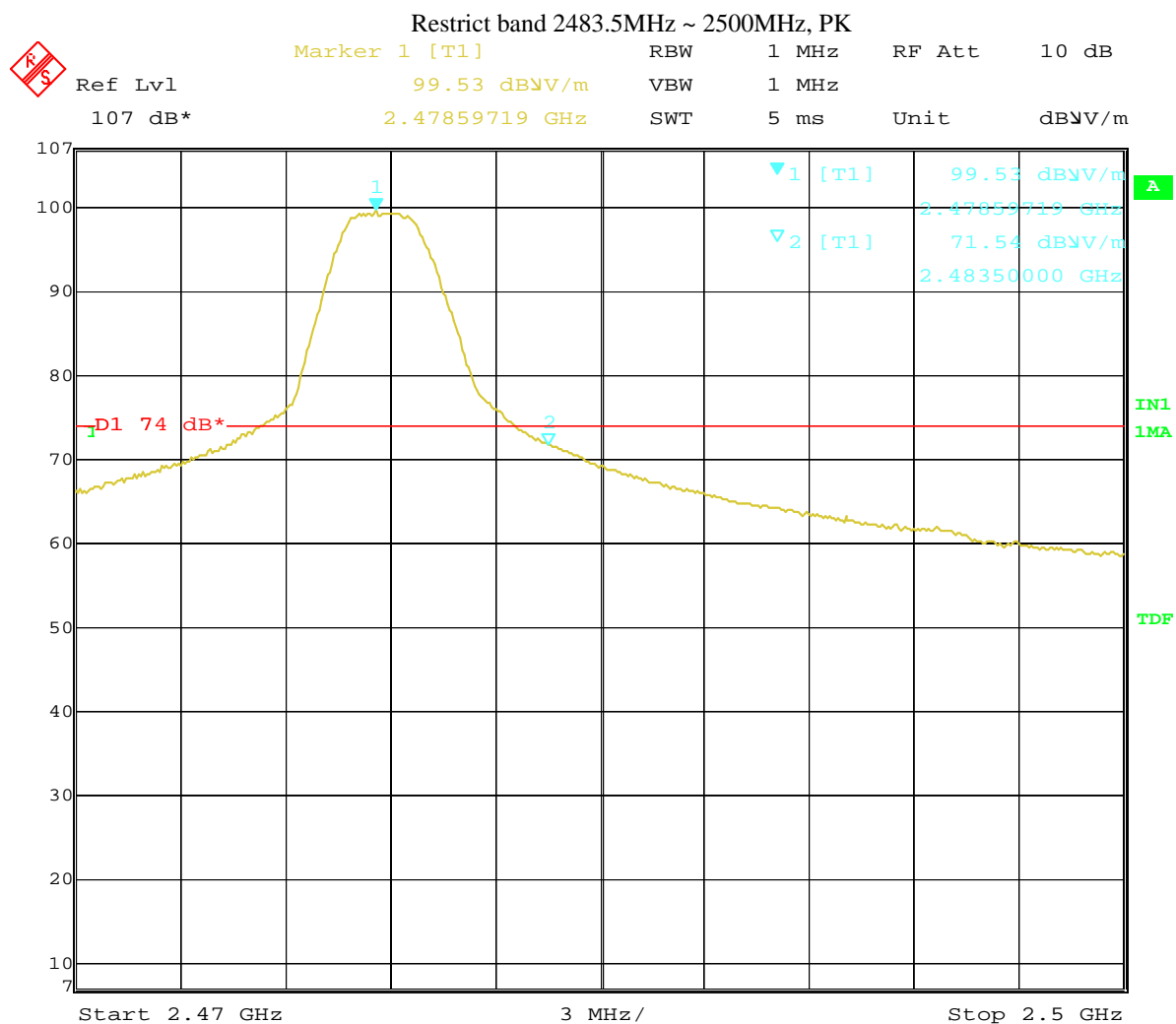


4. Restrict band radiated Emission

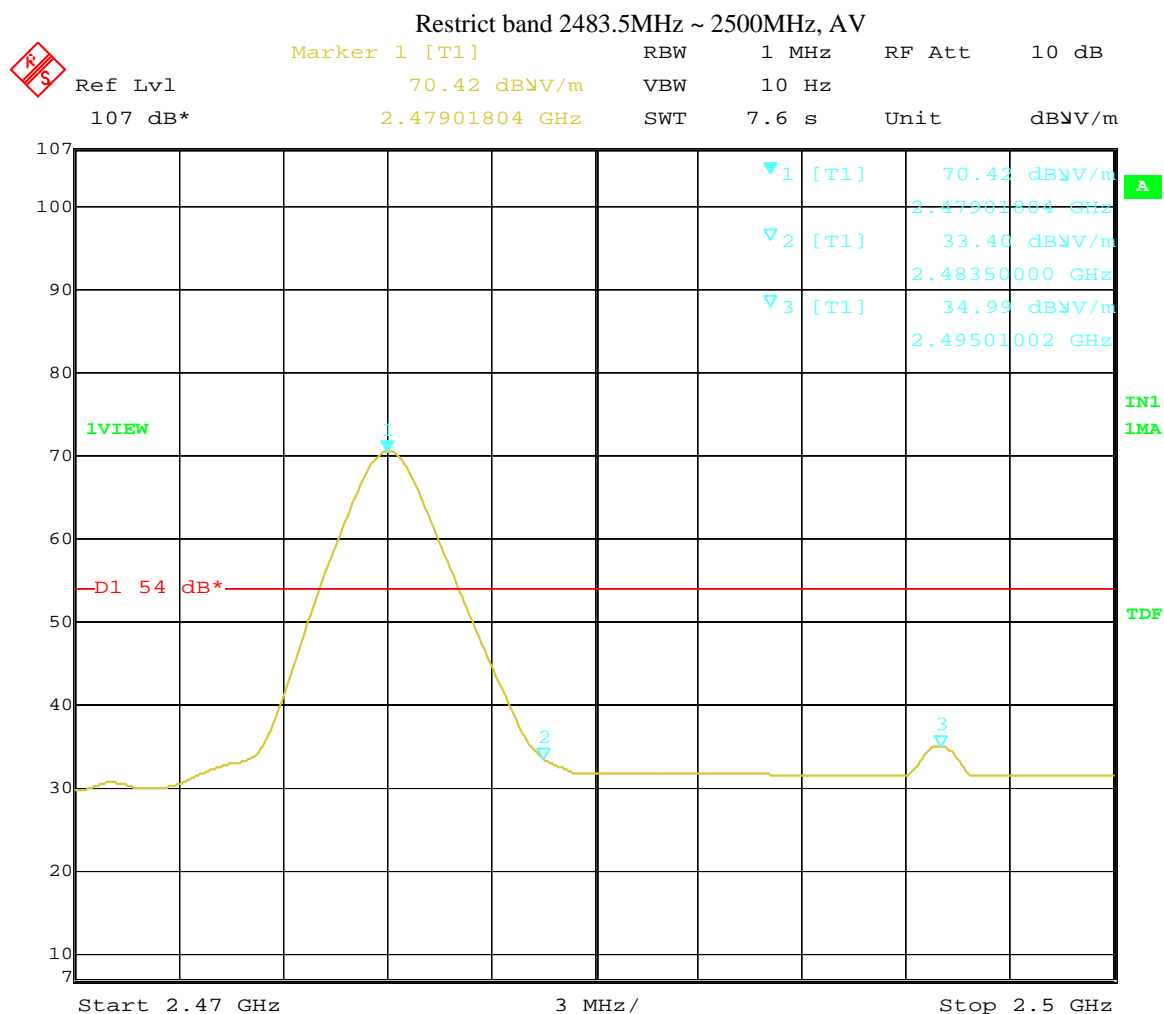




Date: 6.SEP.2007 23:51:16

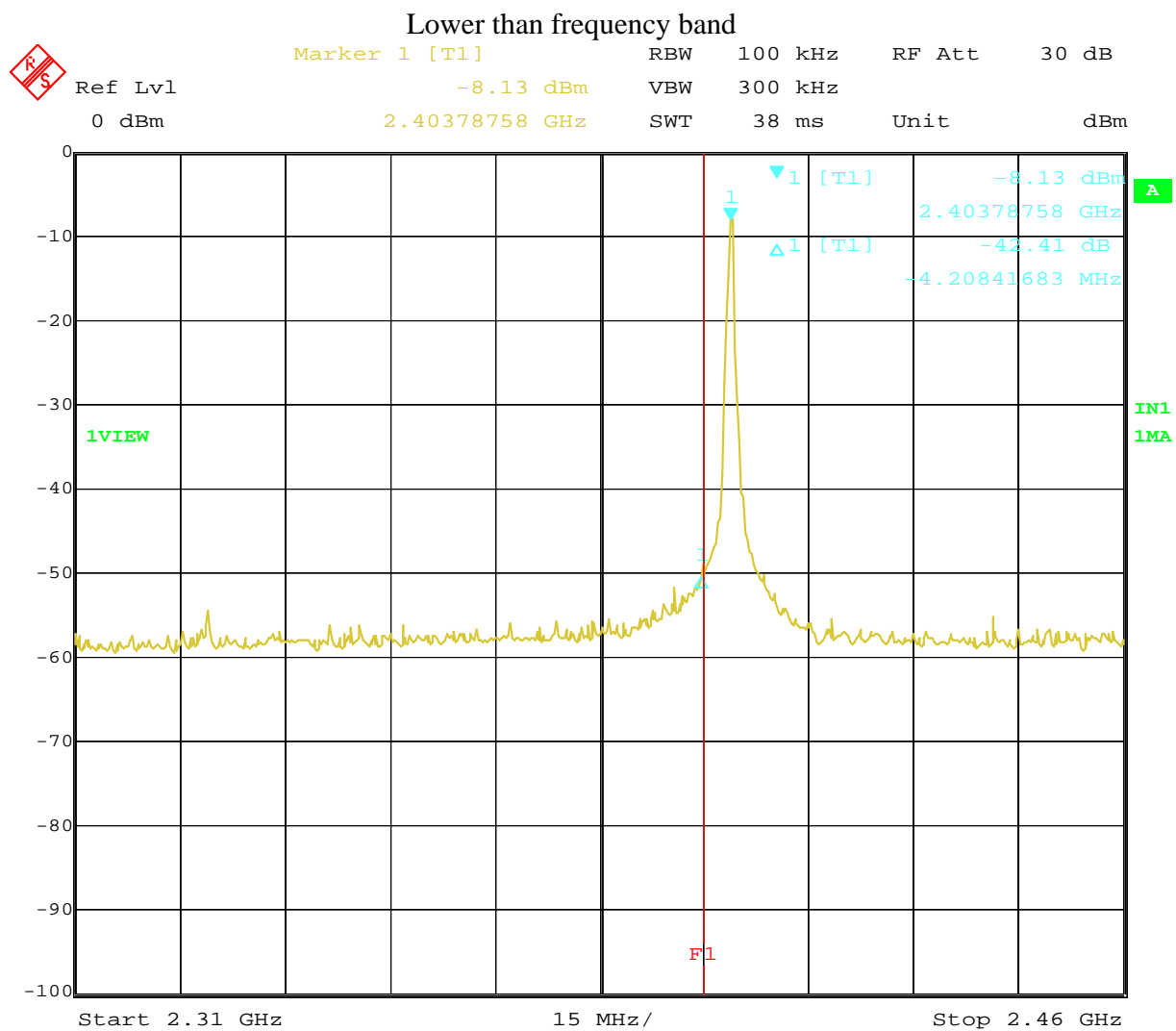


Date: 6.SEP.2007 23:54:30

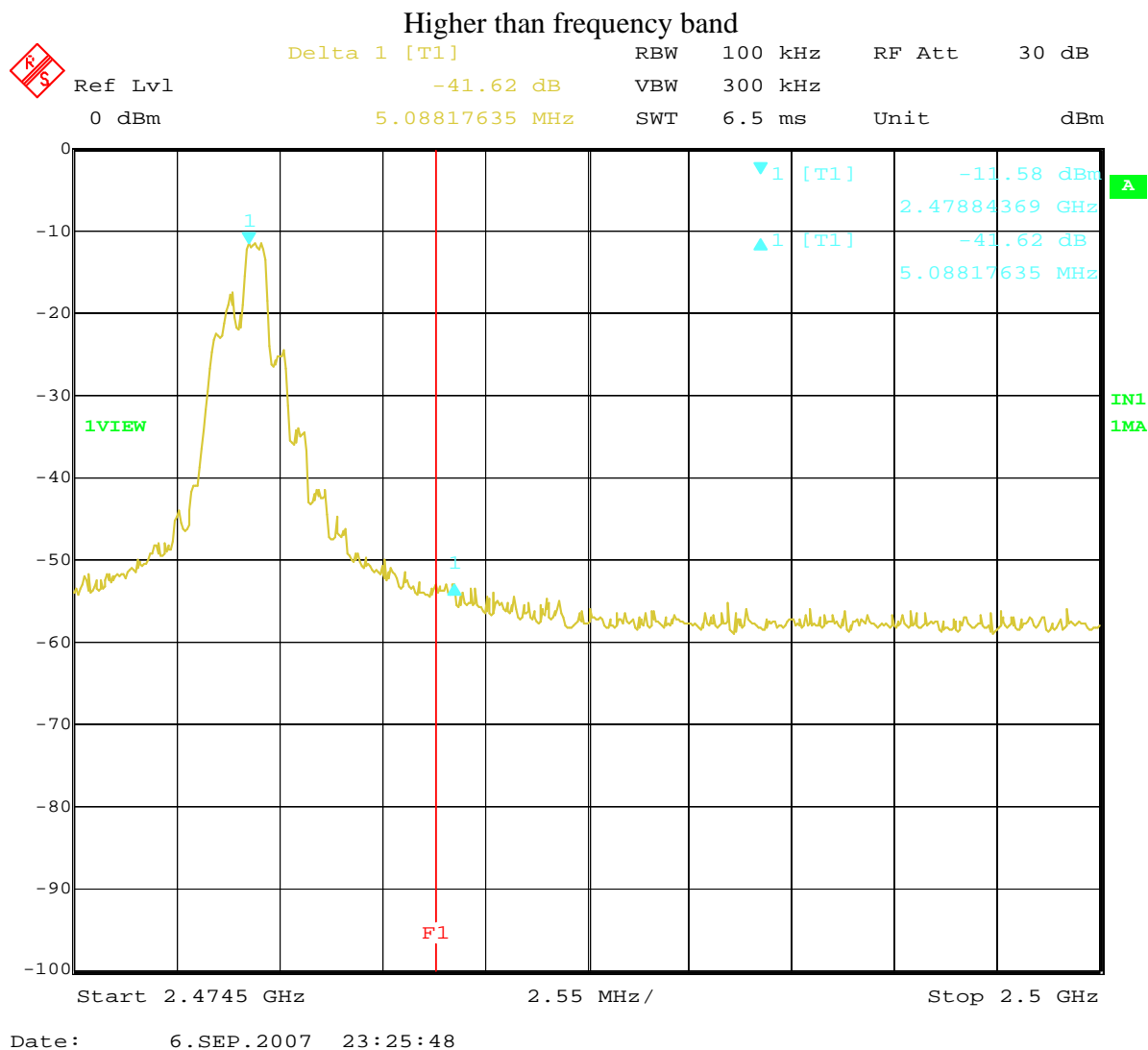


Date: 6.SEP.2007 23:57:37

5. Emission outside the frequency band

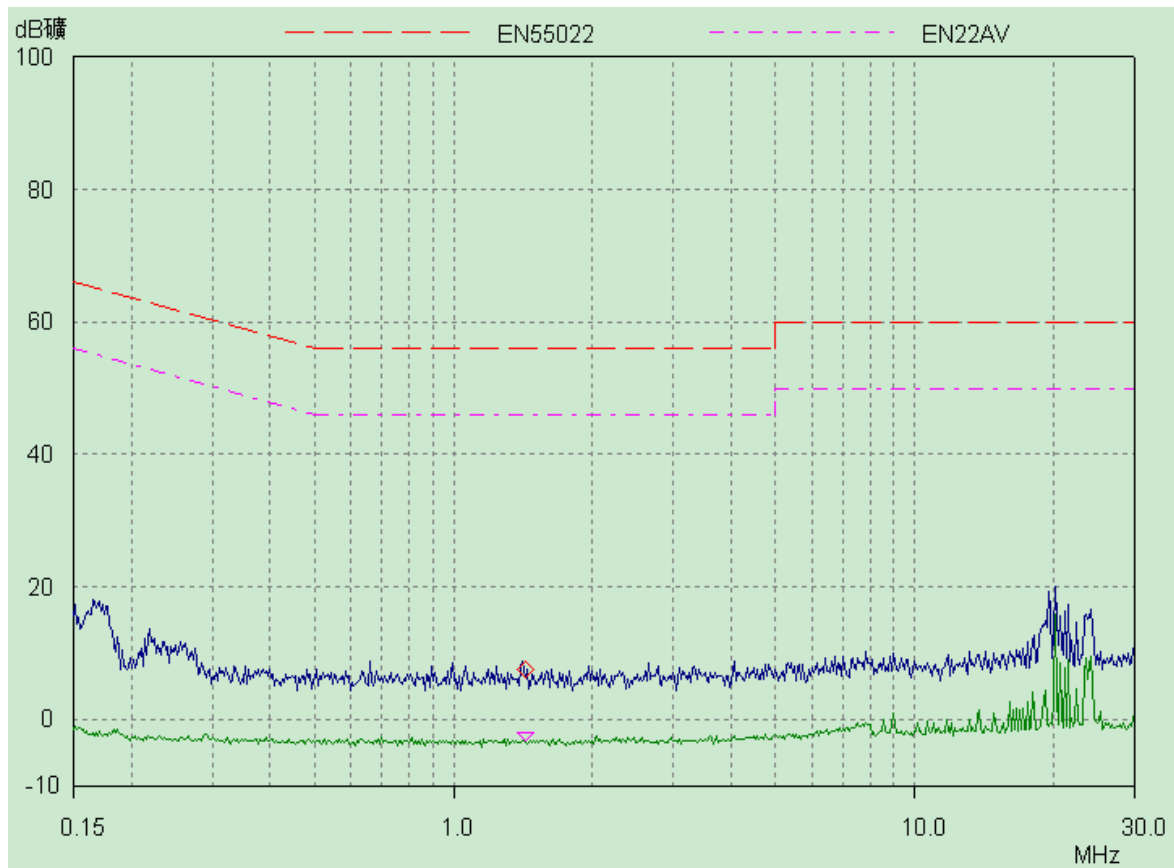


Date: 6.SEP.2007 23:21:57

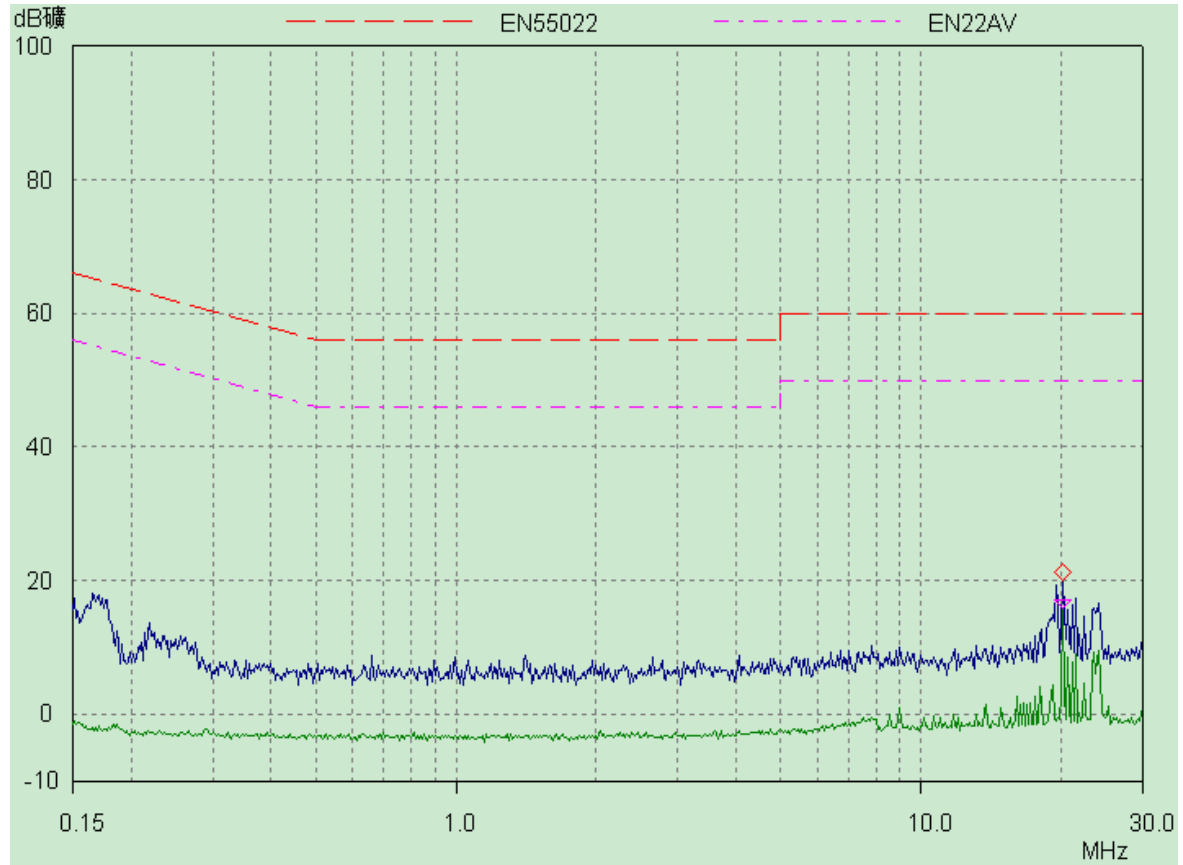


6. Conducted Emission

Power line: L

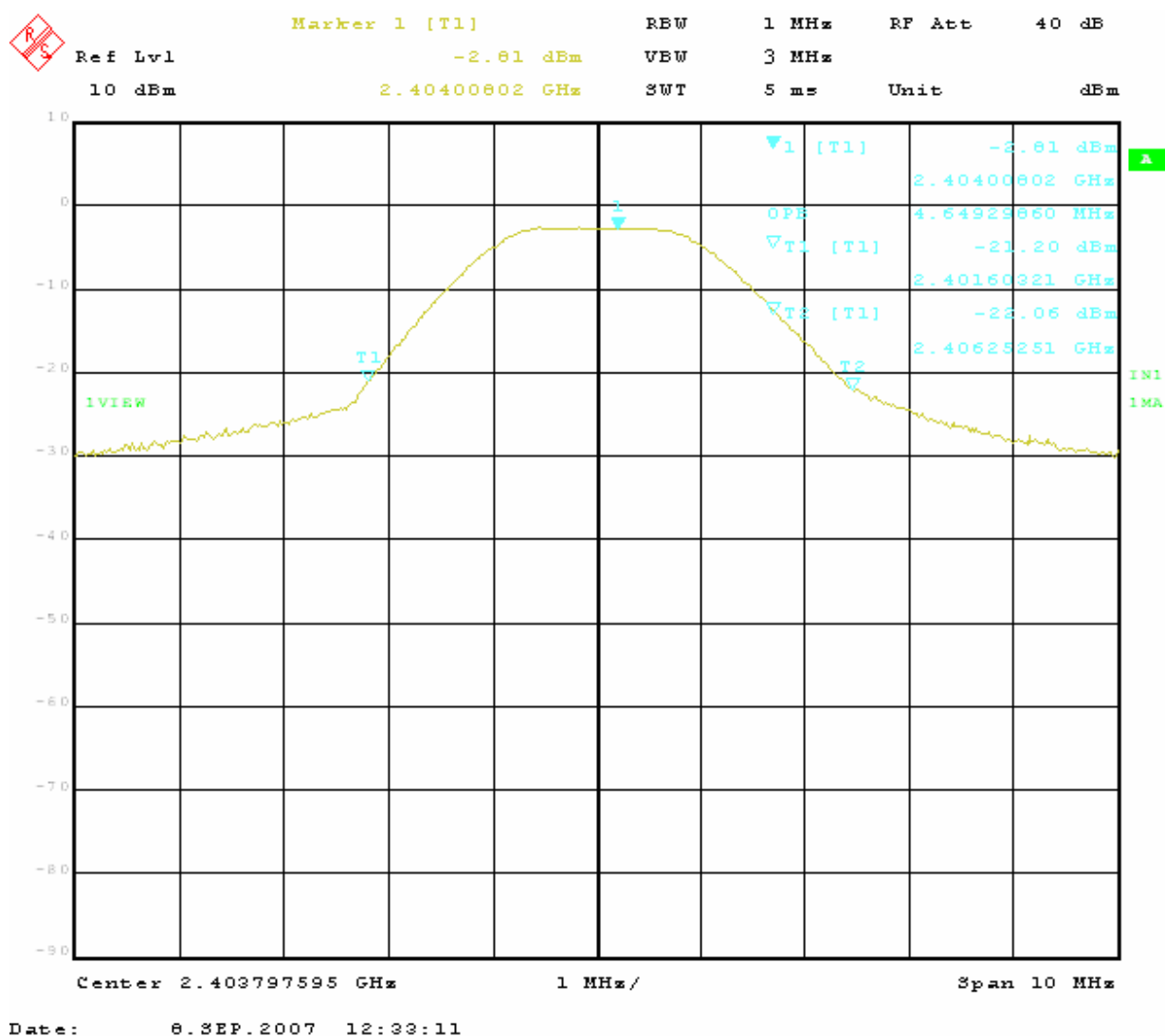


Power line: N

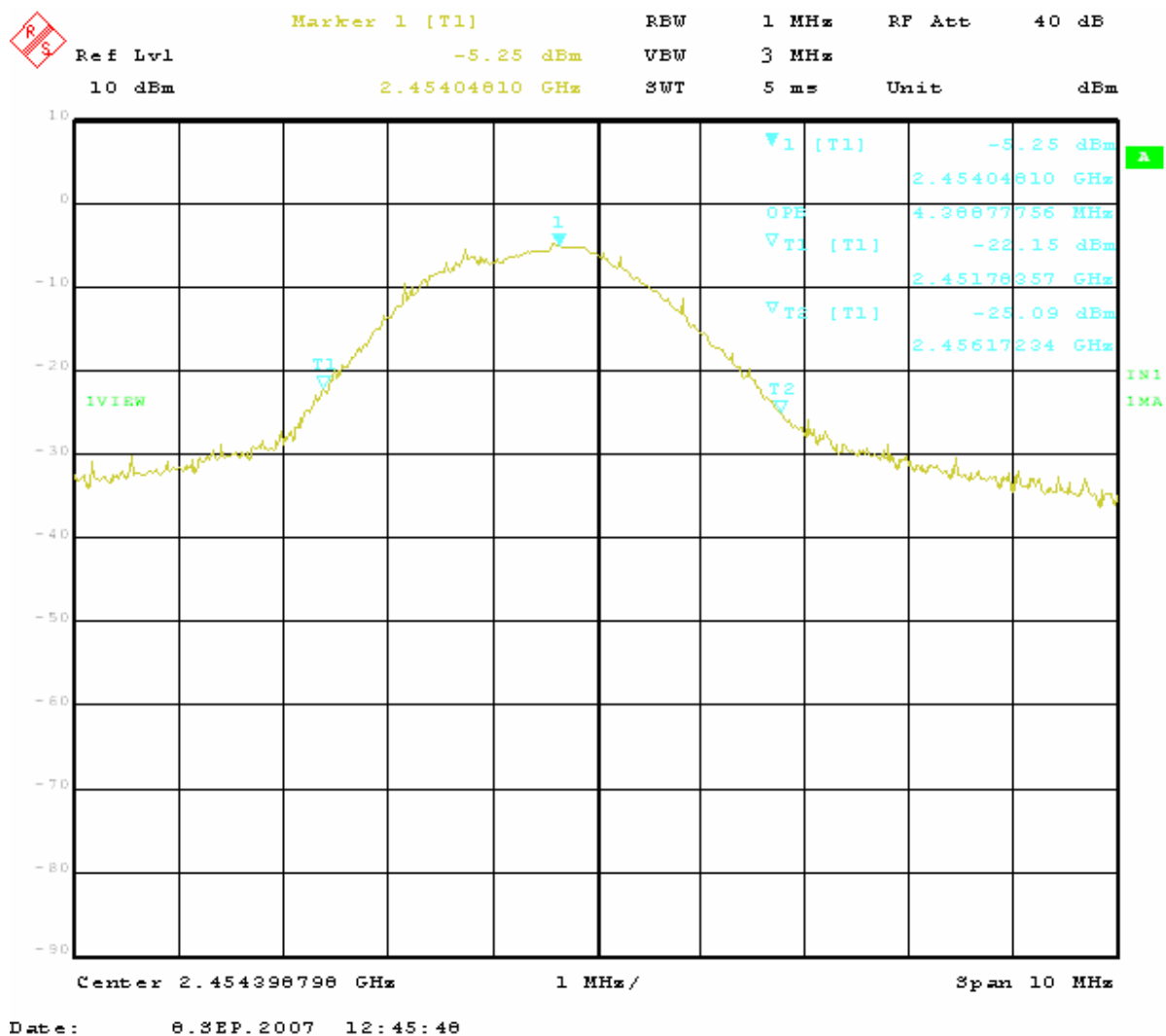


7. Occupied Bandwidth & Maximum peak output power

Channel 1



Channel 3



Channel 4

