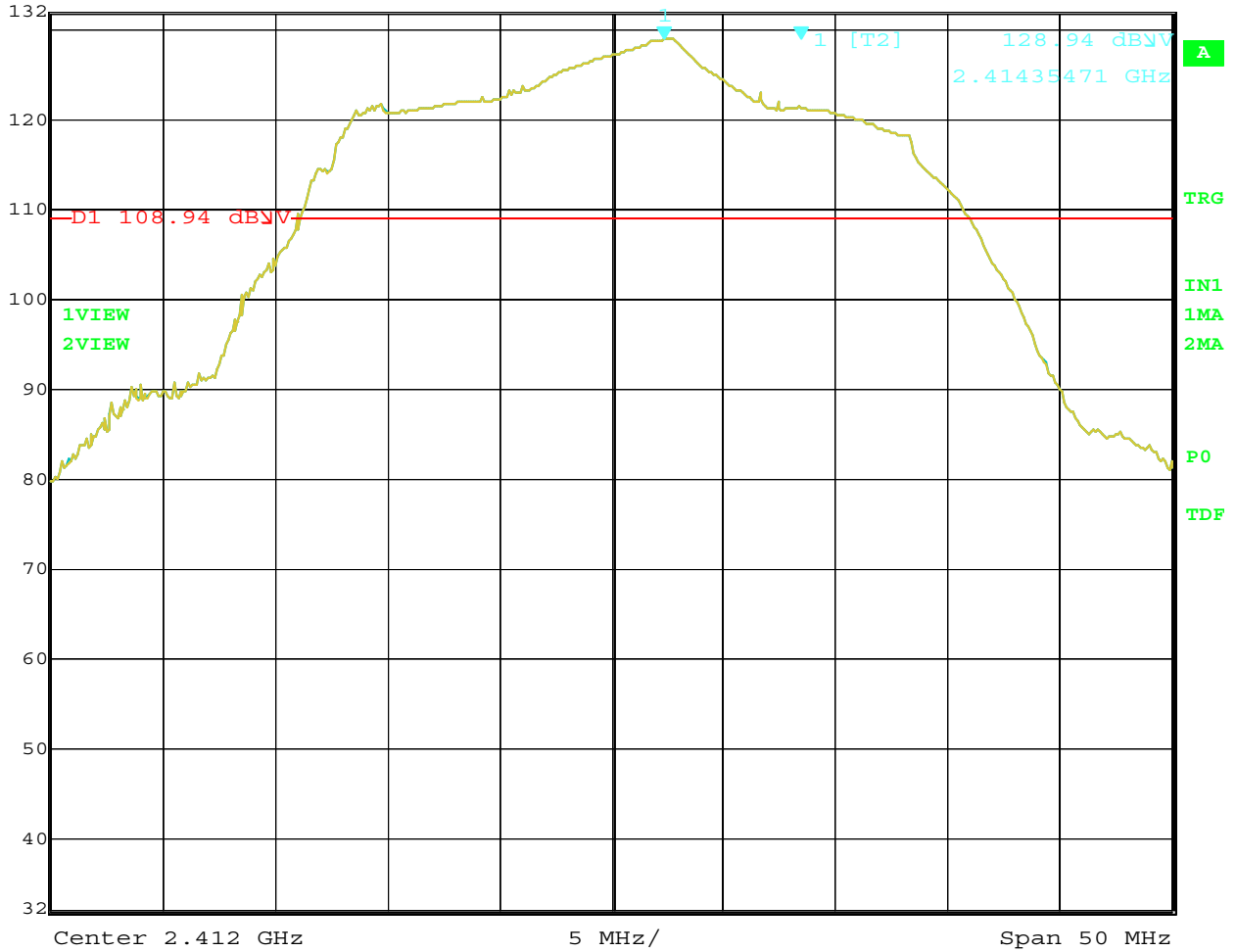




Ref Lvl	132 dBV	Marker 1 [T2]	128.94 dBV	RBW	10 MHz	RF Att	40 dB
			2.41435471 GHz	VBW	10 MHz		
				SWT	5 ms	Unit	dBV

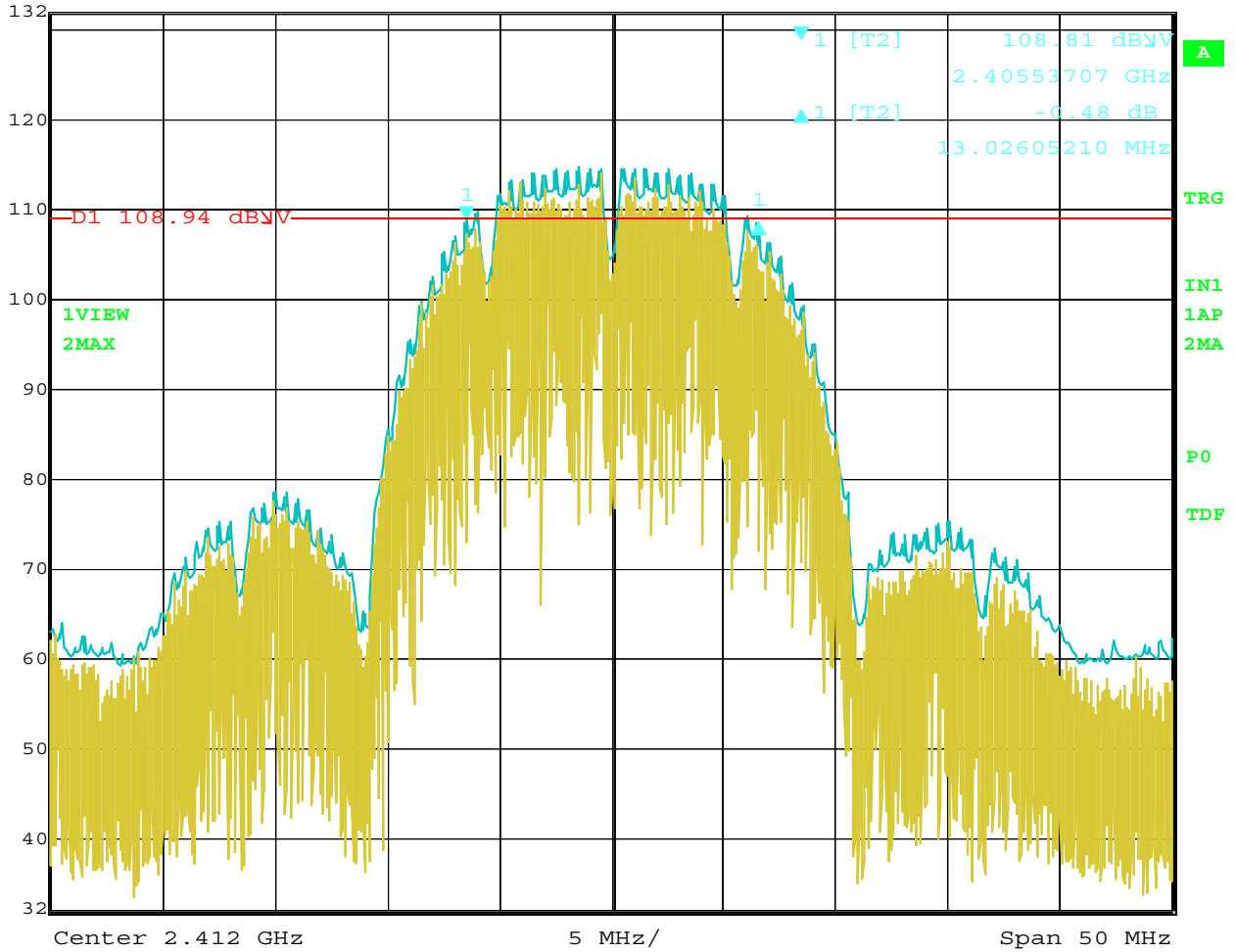


Date: 18.FEB.2010 08:21:38

Reference level being established by using a resolution bandwidth that exceeds the signal bandwidth
Channel 1 - 802.11 b Mode



Delta 1 [T2] RBW 200 kHz RF Att 40 dB
Ref Lvl -0.48 dB VBW 1 MHz
132 dBμV 13.02605210 MHz SWT 5 ms Unit dBμV

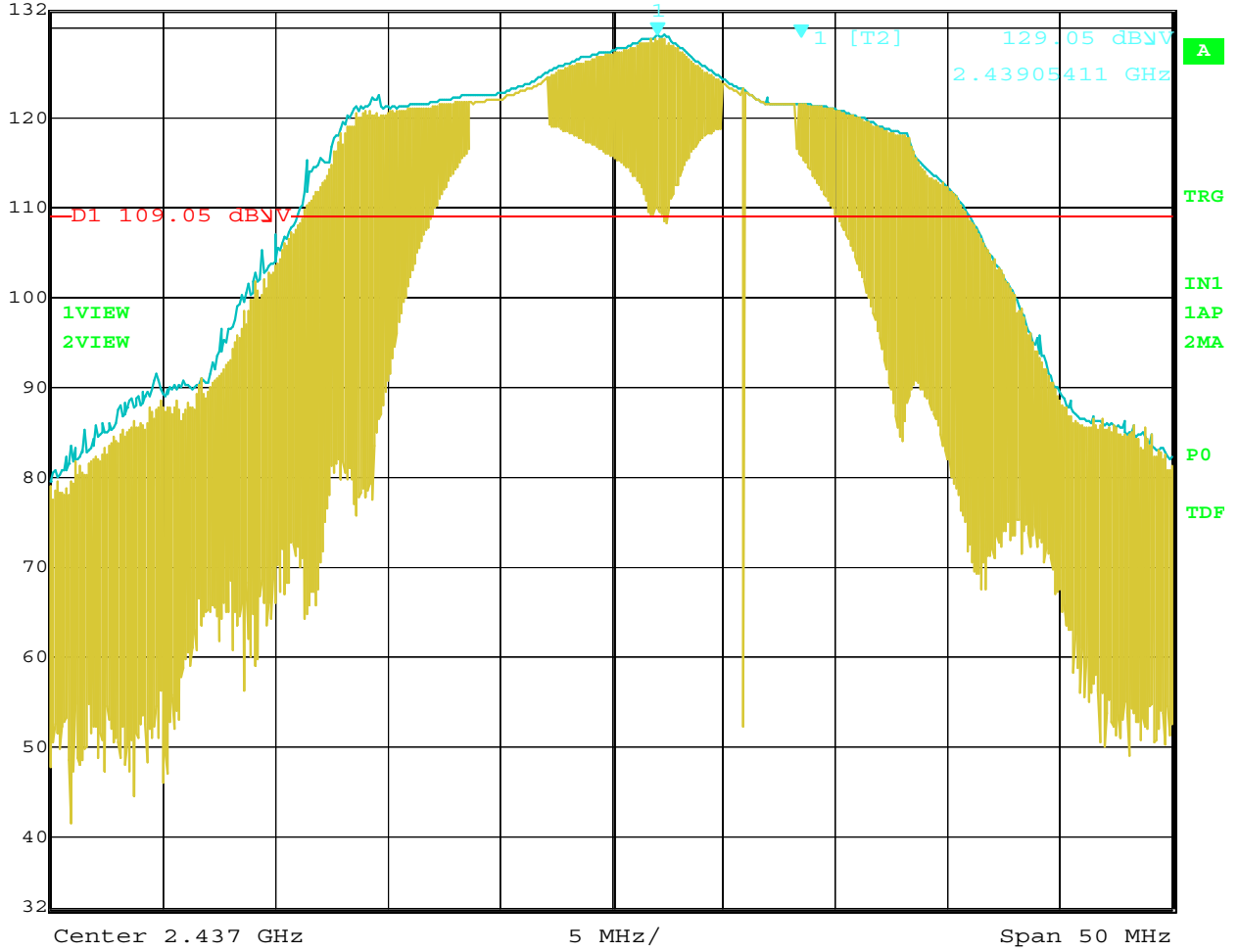


Date: 18.FEB.2010 08:23:20

Bandwidth using RBW > 1% of the estimated emission bandwidth, VBW set to > 3 times RBW.
Markers moved to the -20 dB point of the reference level shown on the previous page.
Channel 1 - 802.11 b Mode



Ref Lvl 132 dBmV
Marker 1 [T2] 129.05 dBmV
2.43905411 GHz
RBW 10 MHz RF Att 40 dB
VBW 10 MHz
SWT 5 ms Unit dBmV

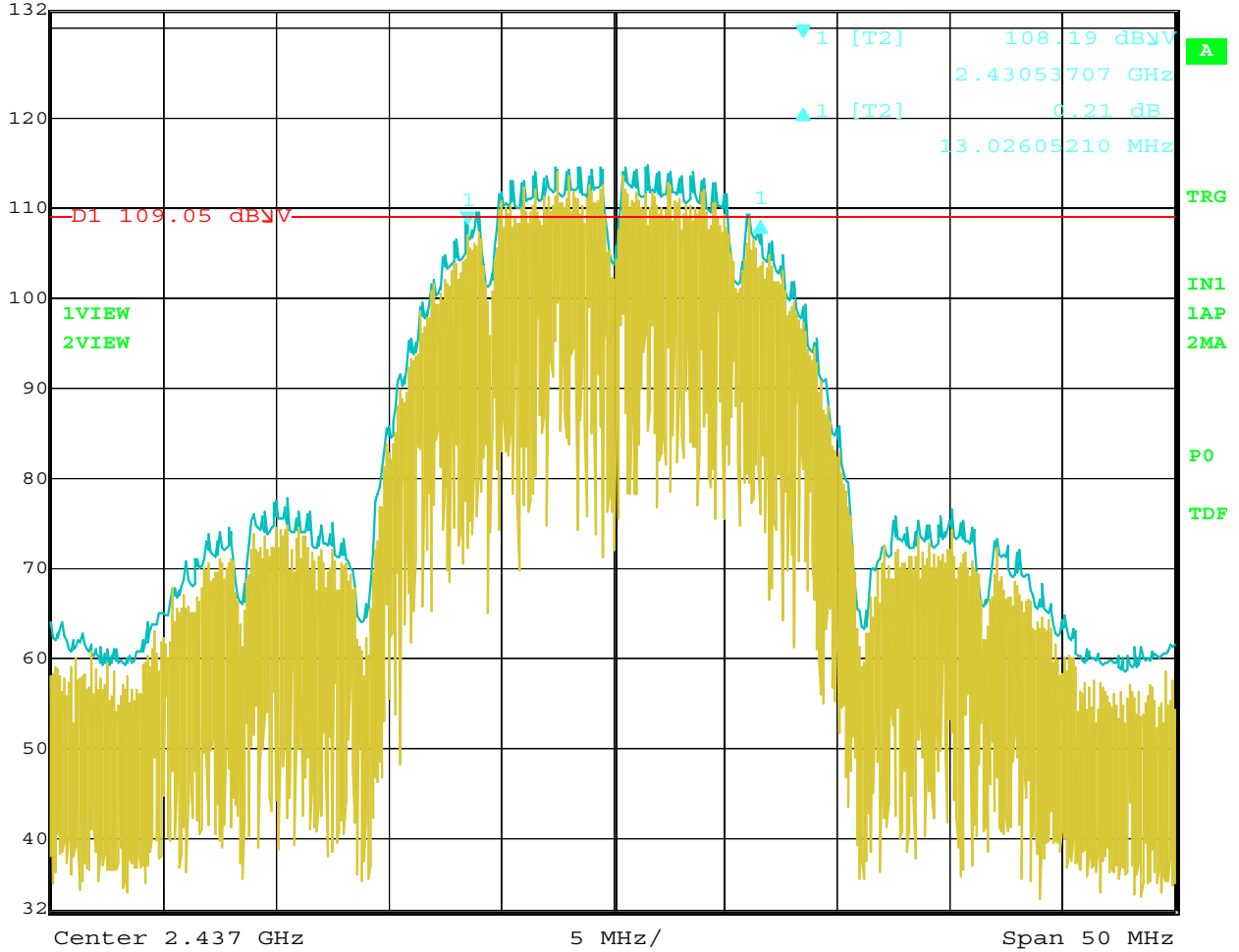


Date: 18.FEB.2010 08:28:03

Reference level being established using a resolution bandwidth that exceeds the signal bandwidth.
Channel 6 - 802.11 b Mode



Delta 1 [T2] RBW 200 kHz RF Att 40 dB
Ref Lvl 0.21 dB VBW 1 MHz
132 dBmV 13.02605210 MHz SWT 5 ms Unit dBmV

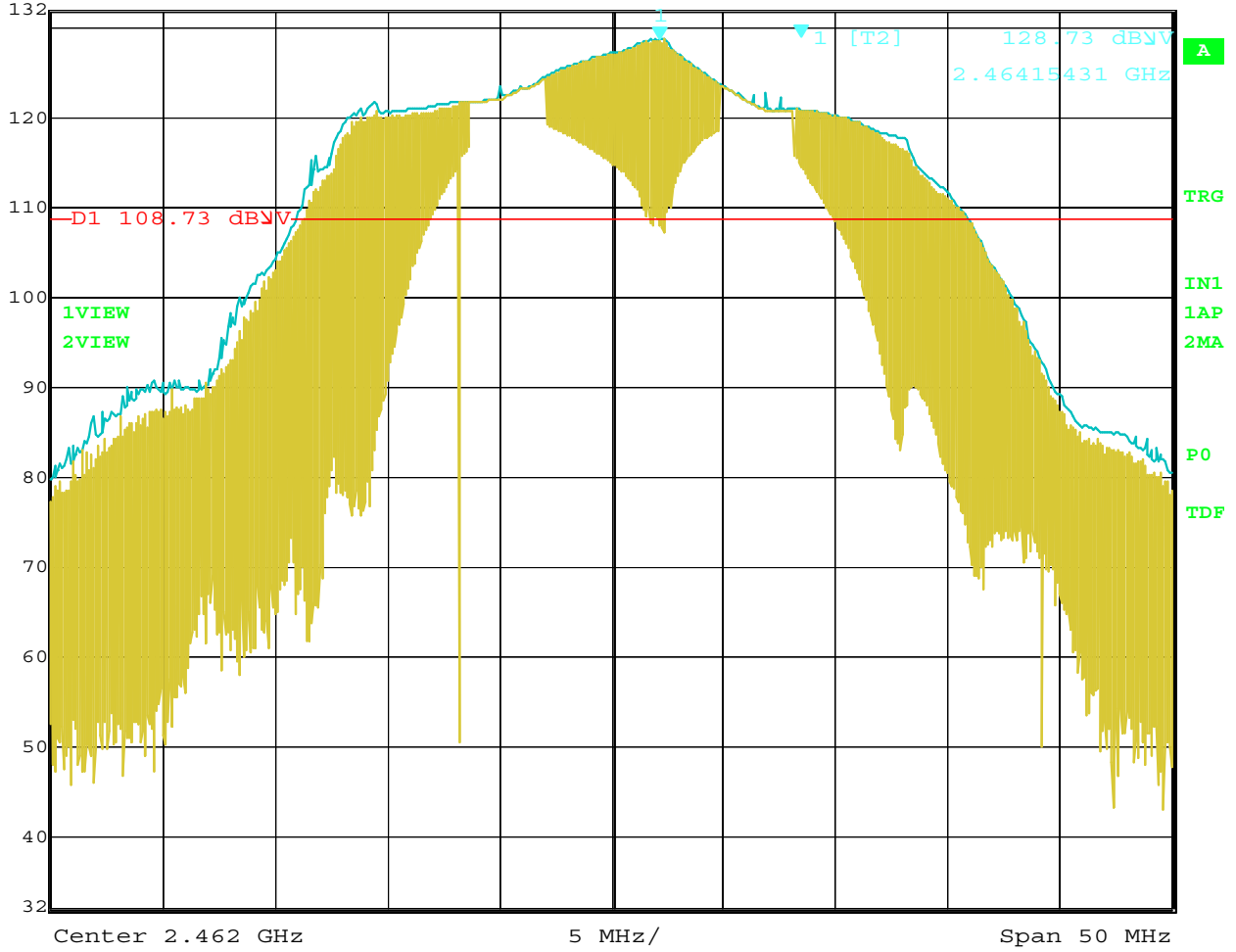


Date: 18.FEB.2010 08:28:45

Bandwidth using RBW > 1% of the estimated emission bandwidth, VBW set to > 3 times RBW.
Markers moved to the -20 dB point of the reference level shown on the previous page.
Channel 6 - 802.11 b Mode



Marker 1 [T2] RBW 10 MHz RF Att 40 dB
Ref Lvl 128.73 dBmV VBW 10 MHz
132 dBmV 2.46415431 GHz SWT 5 ms Unit dBmV

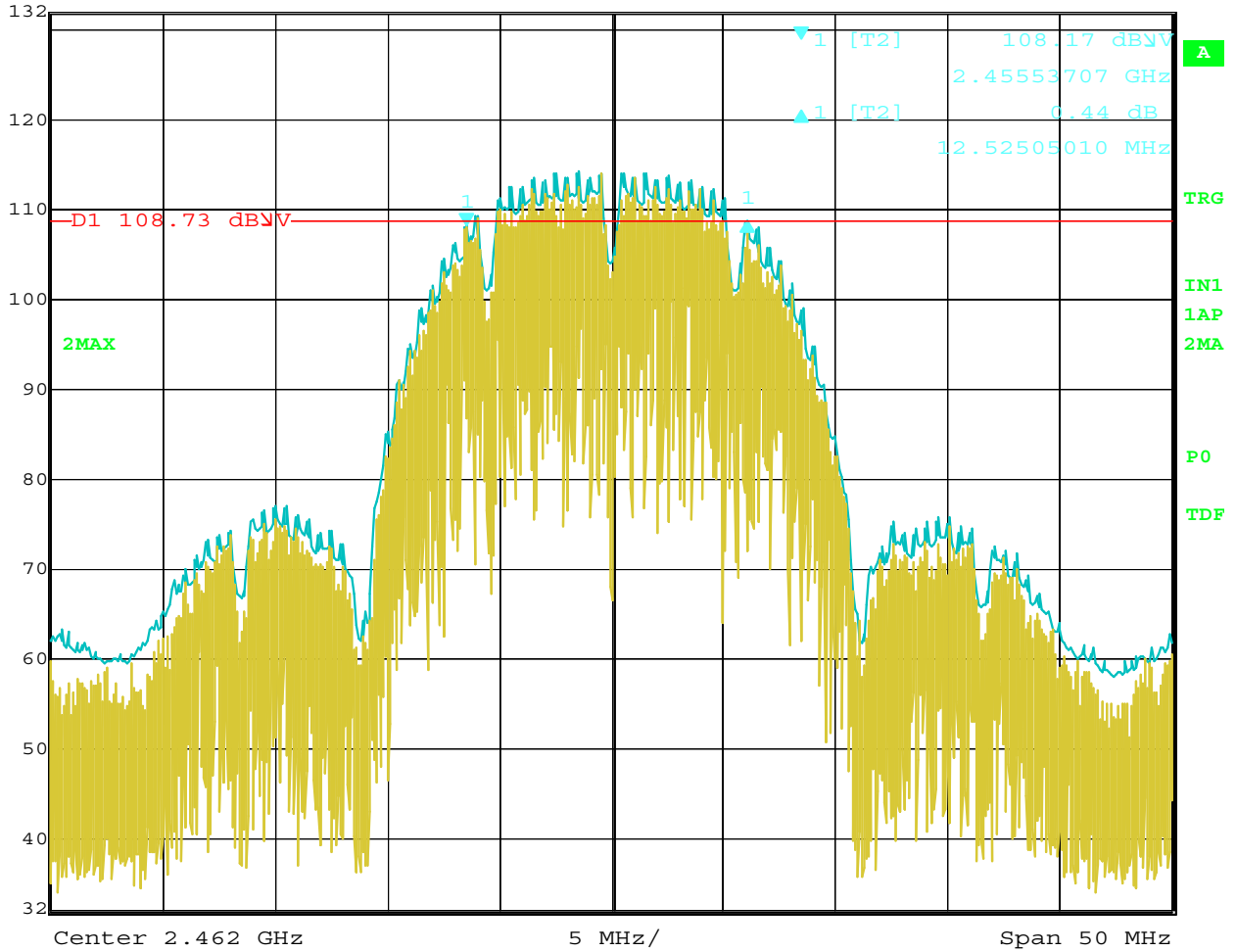


Date: 18.FEB.2010 08:33:57

Reference level being established using a resolution bandwidth that exceeds the signal bandwidth.
Channel 11 – 802.11 b Mode



Delta 1 [T2] RBW 200 kHz RF Att 40 dB
Ref Lvl 0.44 dB VBW 1 MHz
132 dBmV 12.52505010 MHz SWT 5 ms Unit dBmV



Date: 18.FEB.2010 08:34:39

Bandwidth using RBW > 1% of the estimated emission bandwidth, VBW set to > 3 times RBW.
Markers moved to the -20 dB point of the reference level shown on the previous page.
Channel 11 - 802.11 b Mode