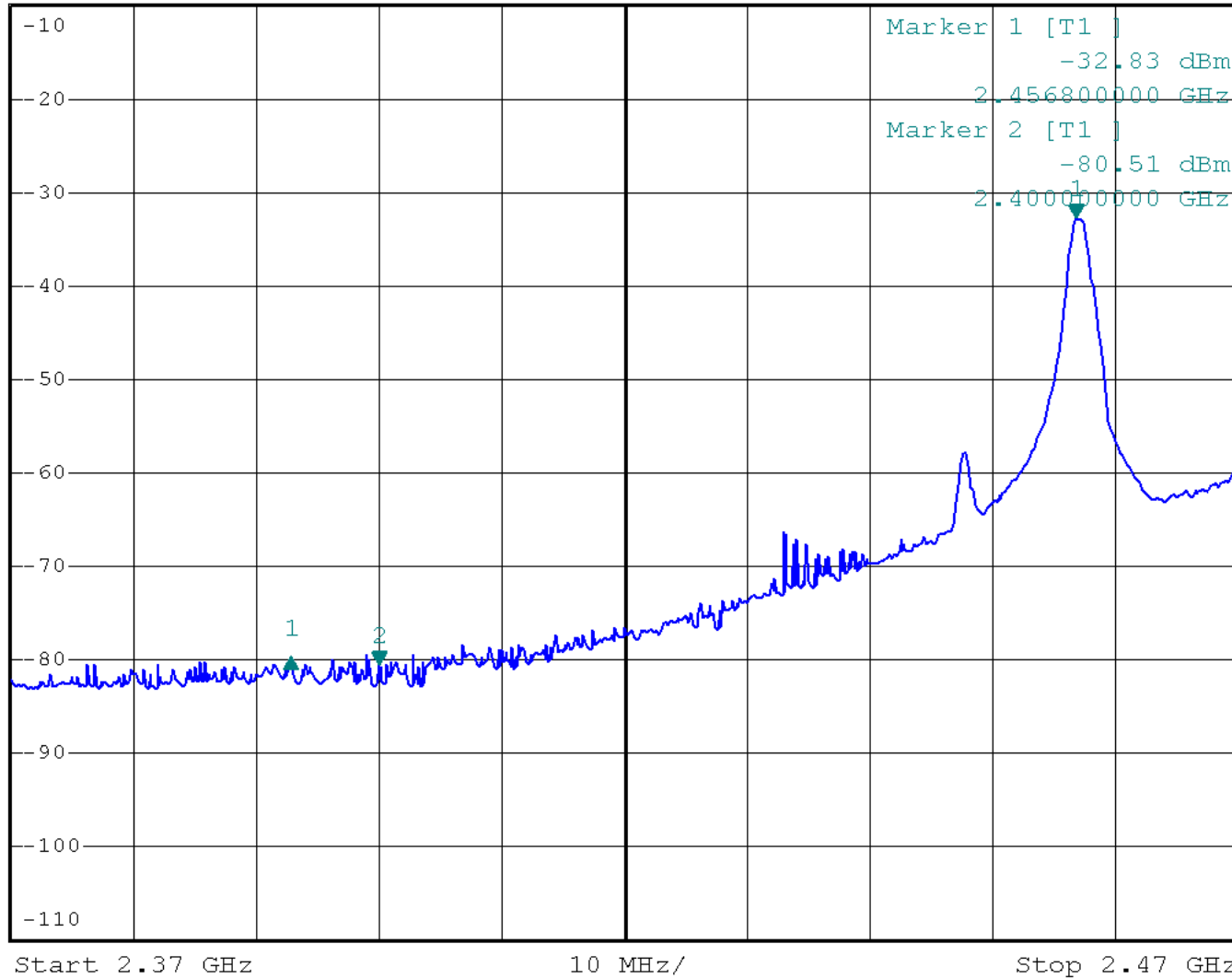




*RBW 1 MHz Delta 1 [T1]
 *VBW 1 MHz -46.74 dB
 *SWT 1 s -64.000000000 MHz

Ref -10 dBm *Att 0 dB

1 PK
VIEW



Bandedge Plot A

Peak measurement

Resultant field strength
 = Fundamental emission -
 Delta from the plot

= 91.3 - 46.74

= 44.56 dBμV/m

Average measurement

Resultant field strength
 = Fundamental emission -
 Delta from the plot

= 37.3 - 46.74

= -9.43 dBμV/m

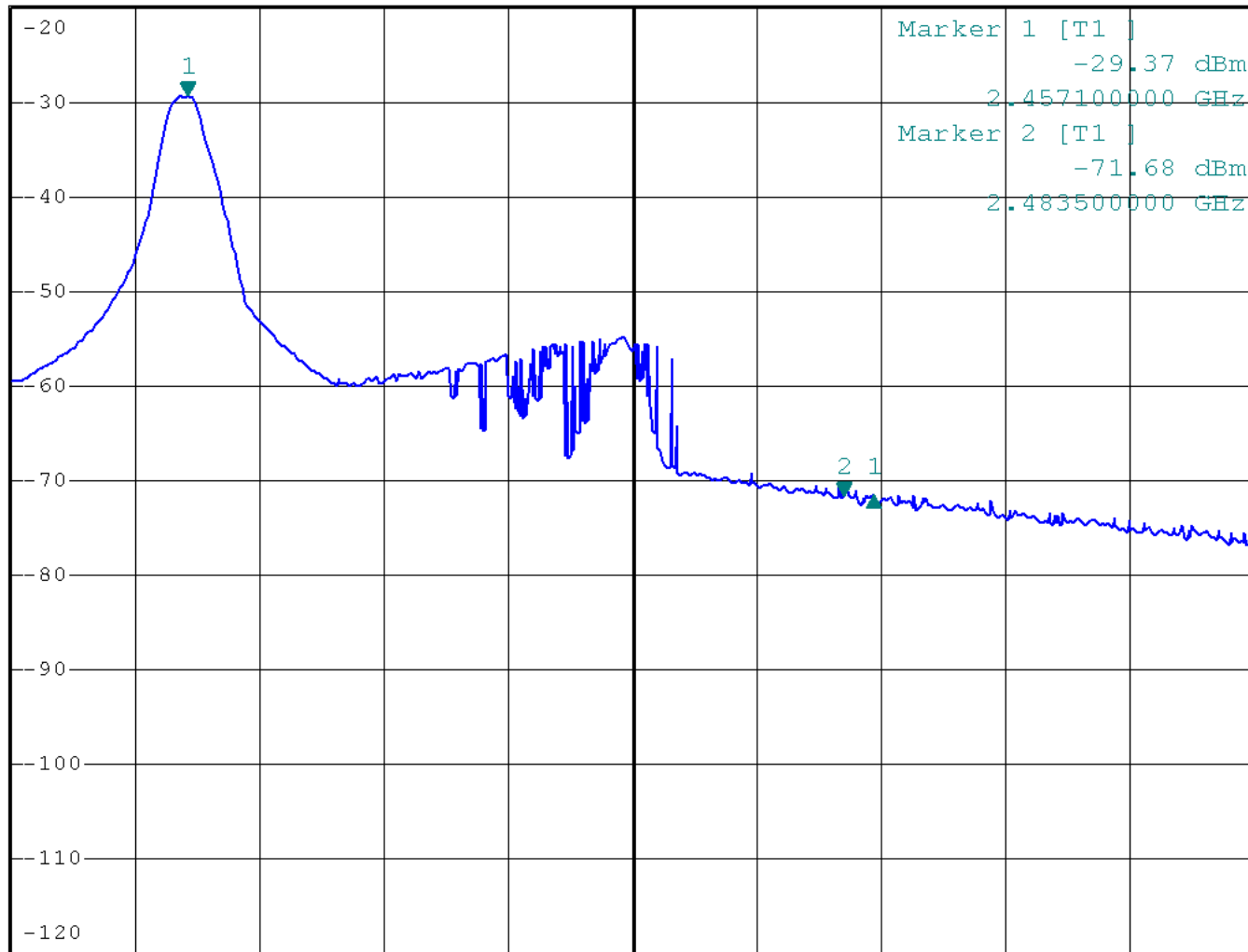
The resultant field strength meets the general emission limit in section 15.209, which does not exceed peak limit 74 dBμV/m and average limit 54 dBμV/m.



*RBW 1 MHz Delta 1 [T1]
 *VBW 1 MHz -42.27 dB
 *SWT 2 s 27.600000000 MHz

Ref -20 dBm *Att 0 dB

1 PK
VIEW



Start 2.45 GHz 5 MHz/ Stop 2.5 GHz

Bandedge Plot B

Peak measurement

Resultant field strength
 = Fundamental emission -
 Delta from the plot

= 91.3 - 42.27

= 49.03 dBμV/m

Average measurement

Resultant field strength
 = Fundamental emission -
 Delta from the plot

= 37.3 - 42.27

= -4.97 dBμV/m

The resultant field strength meets the general emission limit in section 15.209, which does not exceed peak limit 74 dBμV/m and average limit 54 dBμV/m.