

*RBW 100 kHz Marker 1 [T1] *VBW 300 kHz 15.84 dBm Ref 30 dBm *Att 40 dB SWT 250 ms 2.405038000 GHz 30 Offset 0.5 dB A -20-LVL -10 -20---30--- 50---60--70

Start 1 MHz

249.9 MHz/

Stop 2.5 GHz



*RBW 100 kHz Marker 1 [T1]

*VBW 300 kHz 15.19 dBm

Ref 30 dBm *Att 40 dB SWT 2.3 s 2.368000000 GHz 30 Offset 0.5 dB A LVL 20-30--- 60-

Start 2 GHz

-70

2.3 GHz/

Stop 25 GHz



*RBW 100 kHz Marker 1 [T1] *VBW 300 kHz 17.46 dBm SWT 250 ms 2.440024000 GHz

Ref 30 dBm *Att 40 dB 30 Offset 0.5 dB A -20--10· LVL -10 -20---30myrrounder har all more aller and an all a second and a s -- 50---60--70

Start 1 MHz

249.9 MHz/

Stop 2.5 GHz

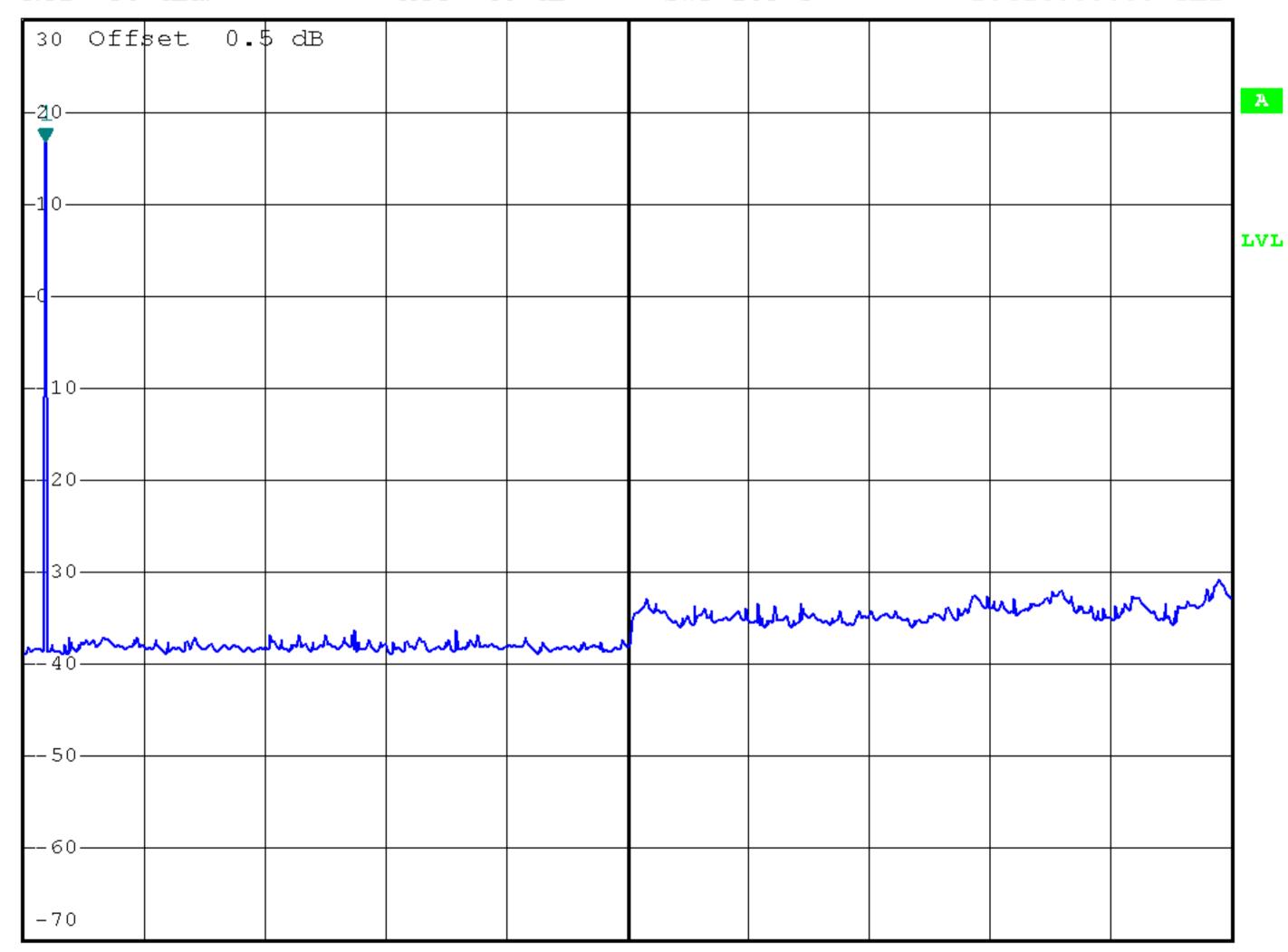


*RBW 100 kHz Marker 1 [T1]

*VBW 300 kHz 16.63 dBm

SWT 2.3 s 2.414000000 GHz

Ref 30 dBm *Att 40 dB



Start 2 GHz

2.3 GHz/

Stop 25 GHz



*RBW 100 kHz Marker 1 [T1] *VBW 300 kHz 18.67 dBm SWT 250 ms 2.480008000 GHz Ref 30 dBm *Att 40 dB 30 Offset 0.5 dB A -20-LVL -10 -20---30municipality was the remaining when the same way were the same with the same way were the same way with the same way were the same with the same way were the same way with the same way was the same way with the same way will be same with the same will be same with the same way will be same with the same will be same will be same with the same will be same with the same will be same will be same with the same will be same will -- 50---60--70

Start 1 MHz

249.9 MHz/

Stop 2.5 GHz

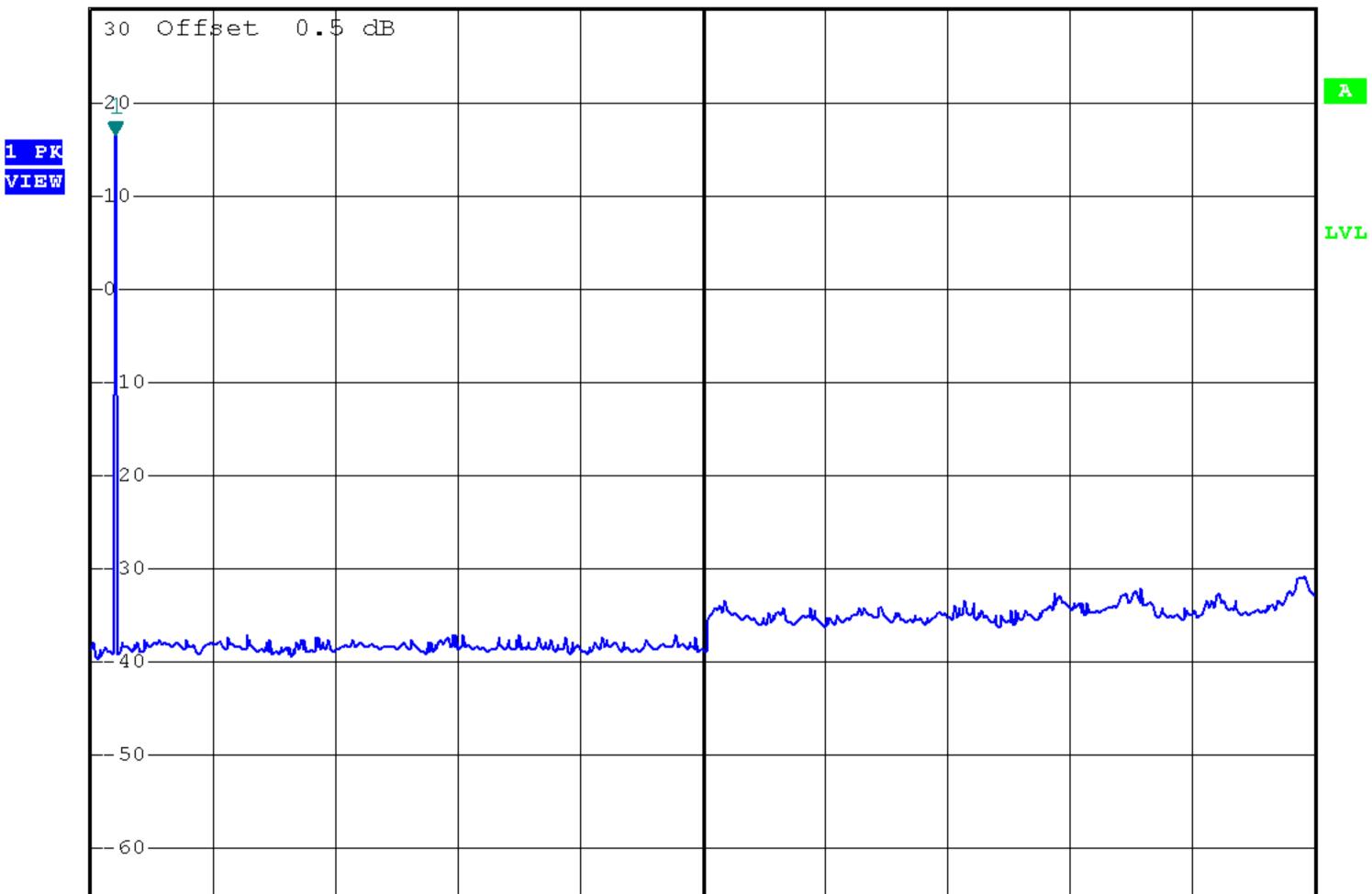


*RBW 100 kHz Marker 1 [T1]

*VBW 300 kHz 16.60 dBm

SWT 2.3 s 2.460000000 GHz

Ref 30 dBm *Att 40 dB



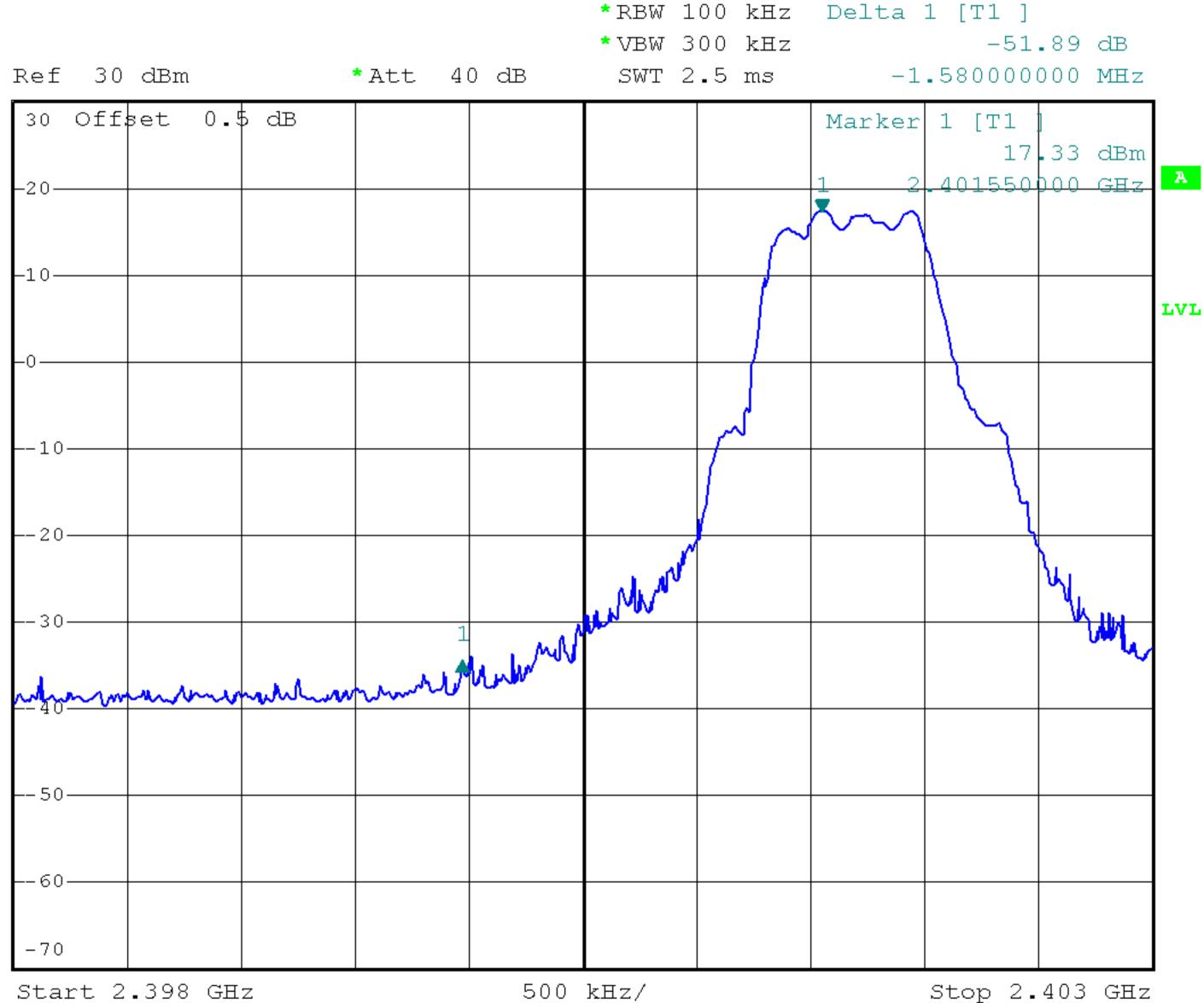
Start 2 GHz

-70

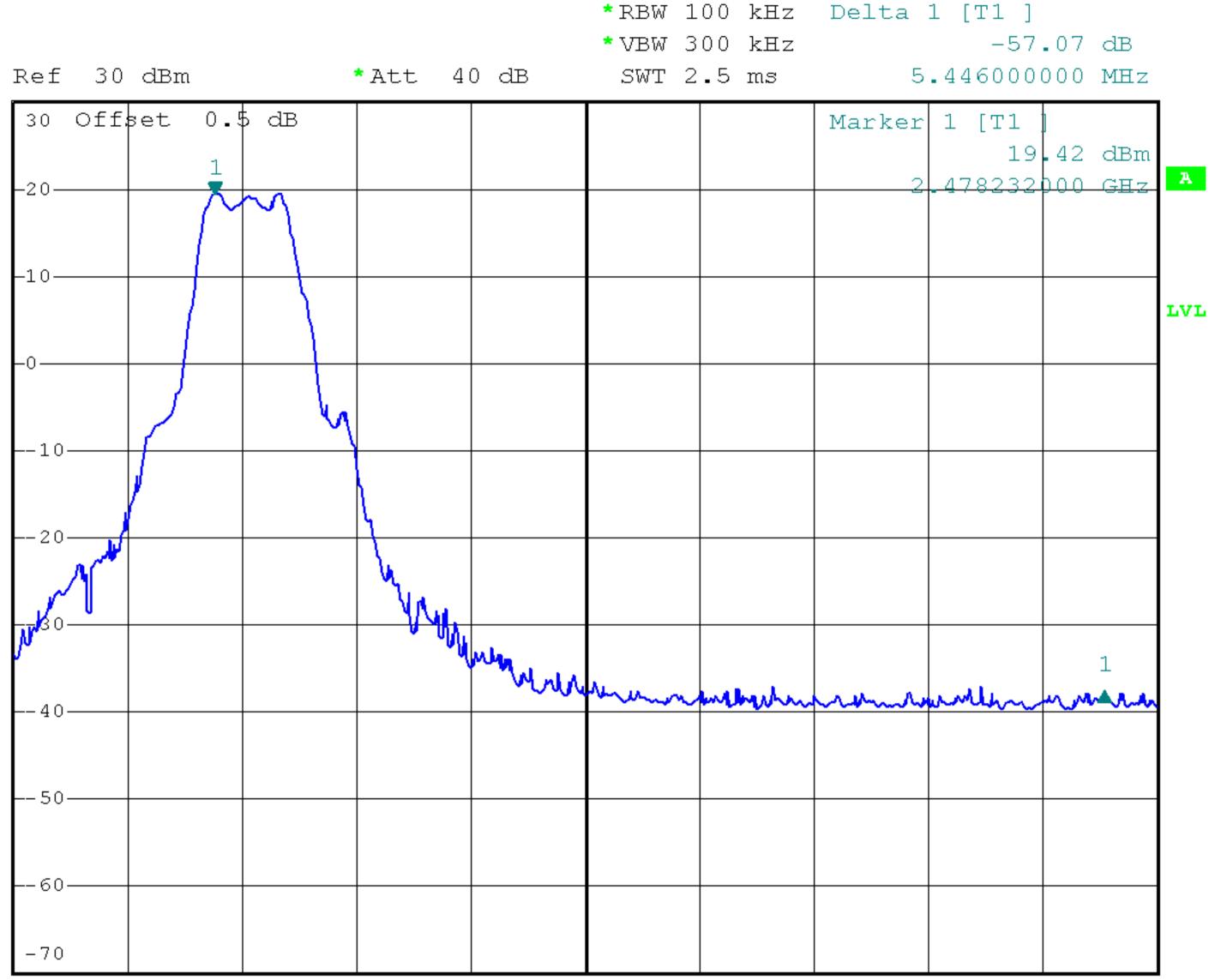
2.3 GHz/

Stop 25 GHz









Start 2.477 GHz

700 kHz/

Stop 2.484 GHz