

1. CHANNEL BANDWIDTH

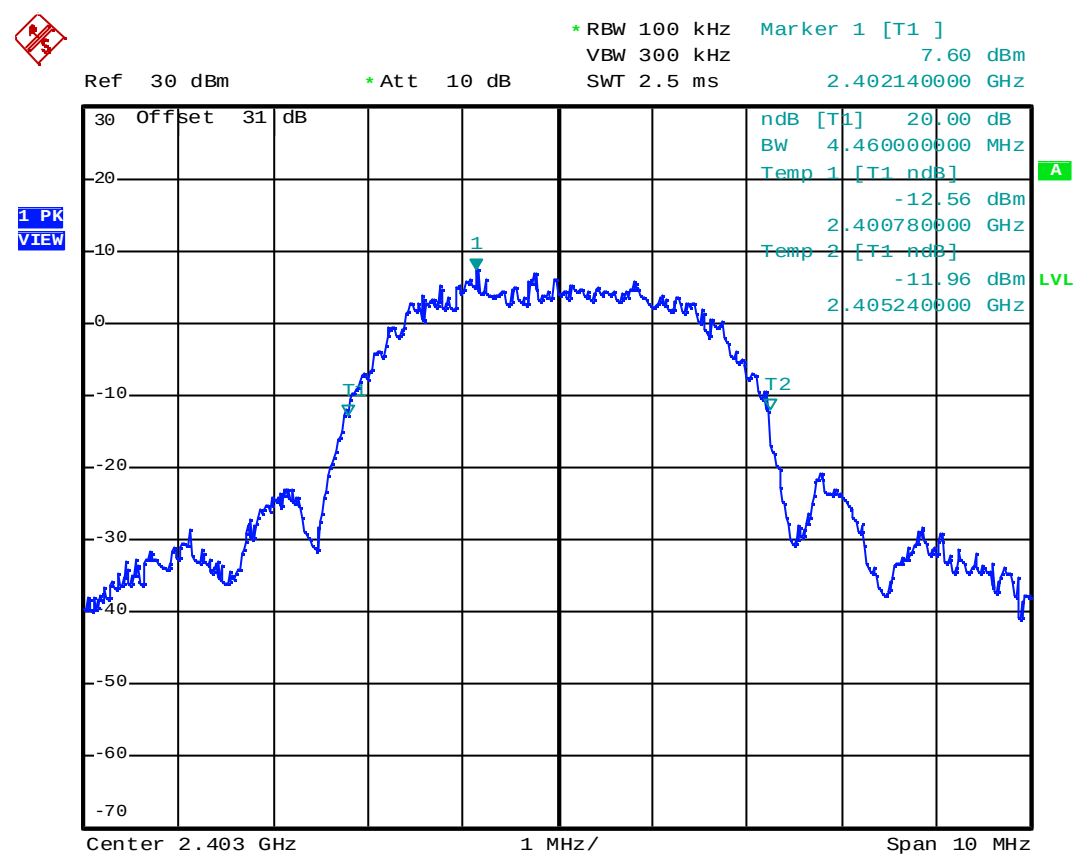
Test Date : Aug. 19, 2011 Temperature : 23 °C Humidity : 62 %

Test Mode: BPSK

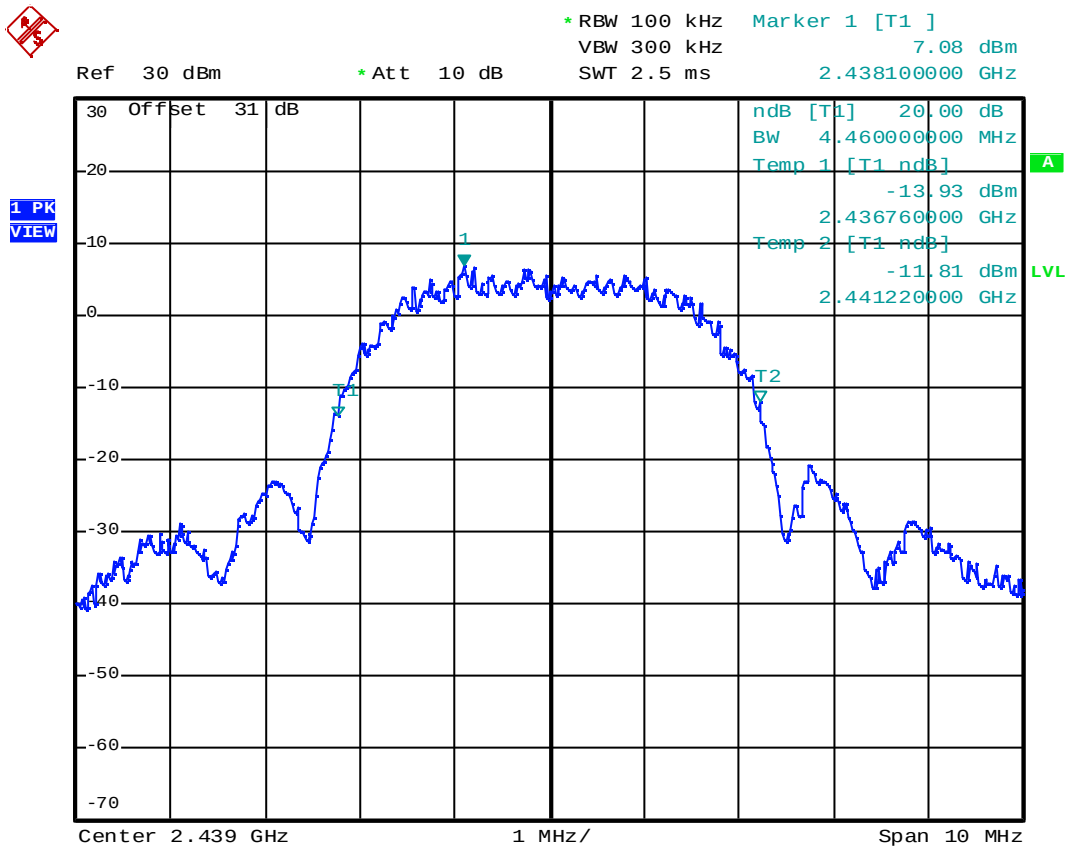
- a) Channel Low : Channel Bandwidth is 4.460 MHz
- b) Channel Middle : Channel Bandwidth is 4.460 MHz
- c) Channel High : Channel Bandwidth is 4.480 MHz

Note : The expanded uncertainty of channel bandwidth tests is 2dB.

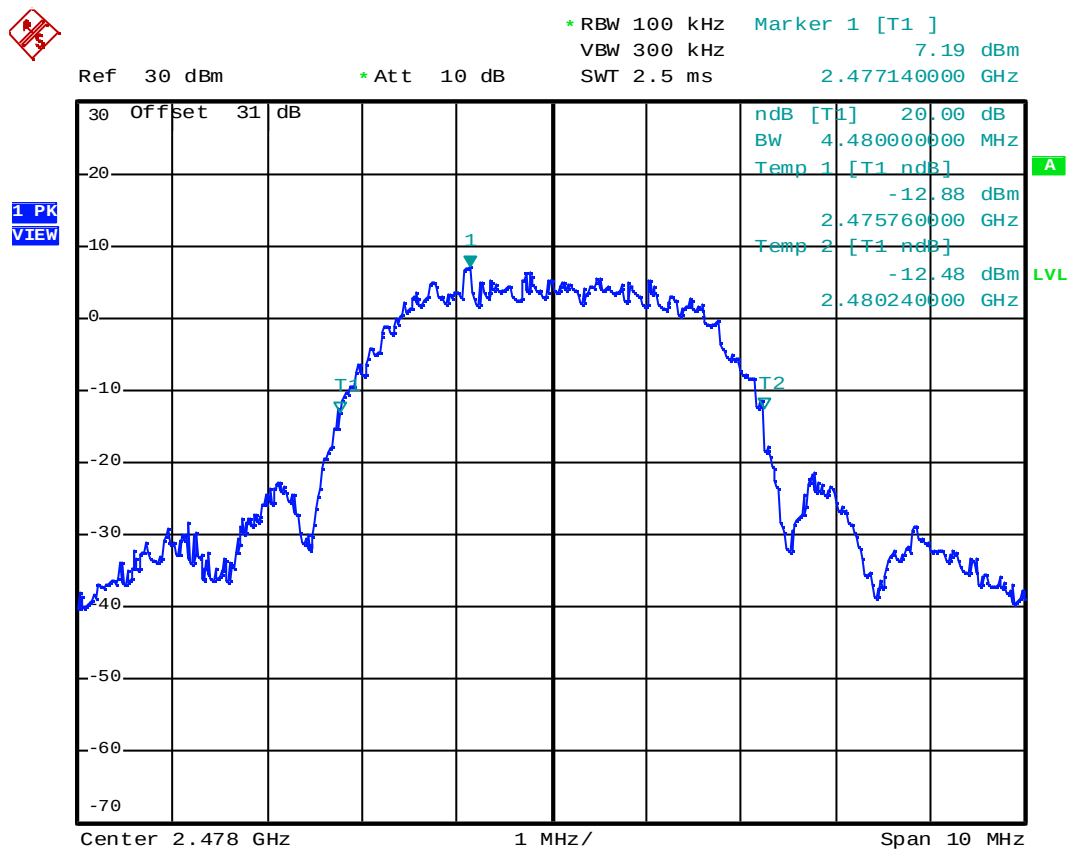
Test Mode: Channel Low



Test Mode: Channel Middle



Test Mode: Channel High



2. OUTPUT POWER MEASUREMENT

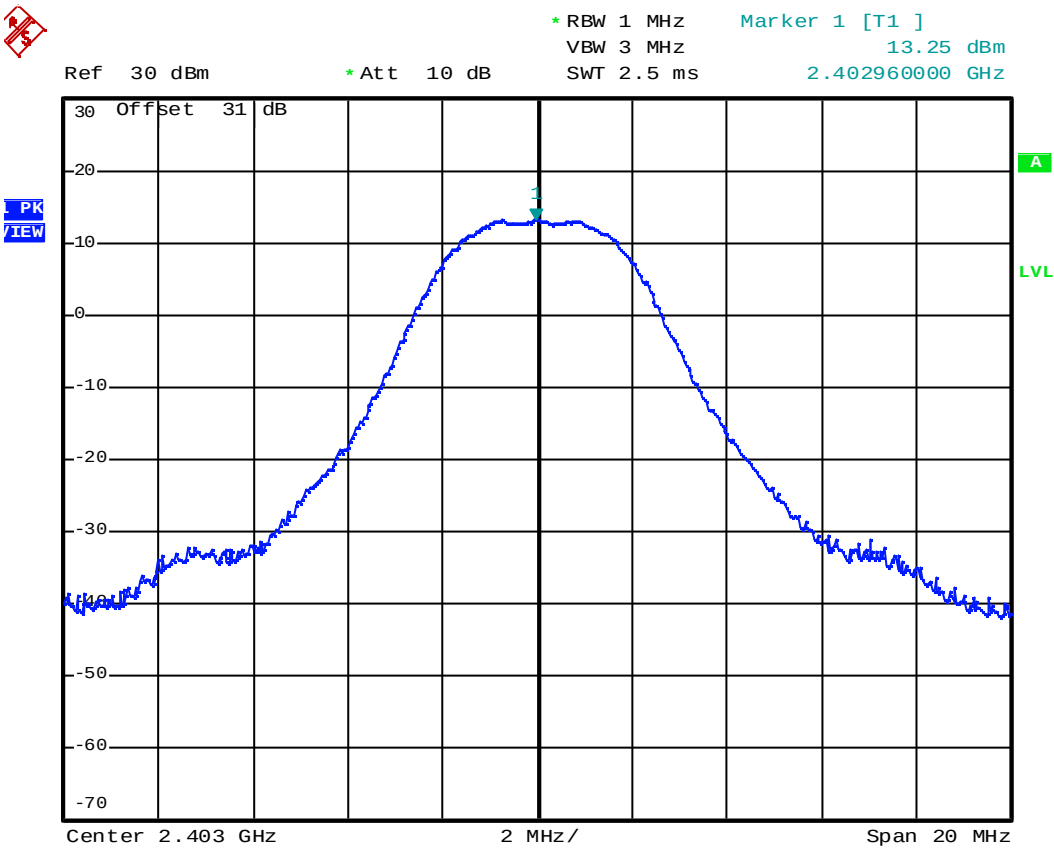
Test Date : Aug. 19, 2011 Temperature : 23 °C Humidity : 62 %

Test Mode: BPSK

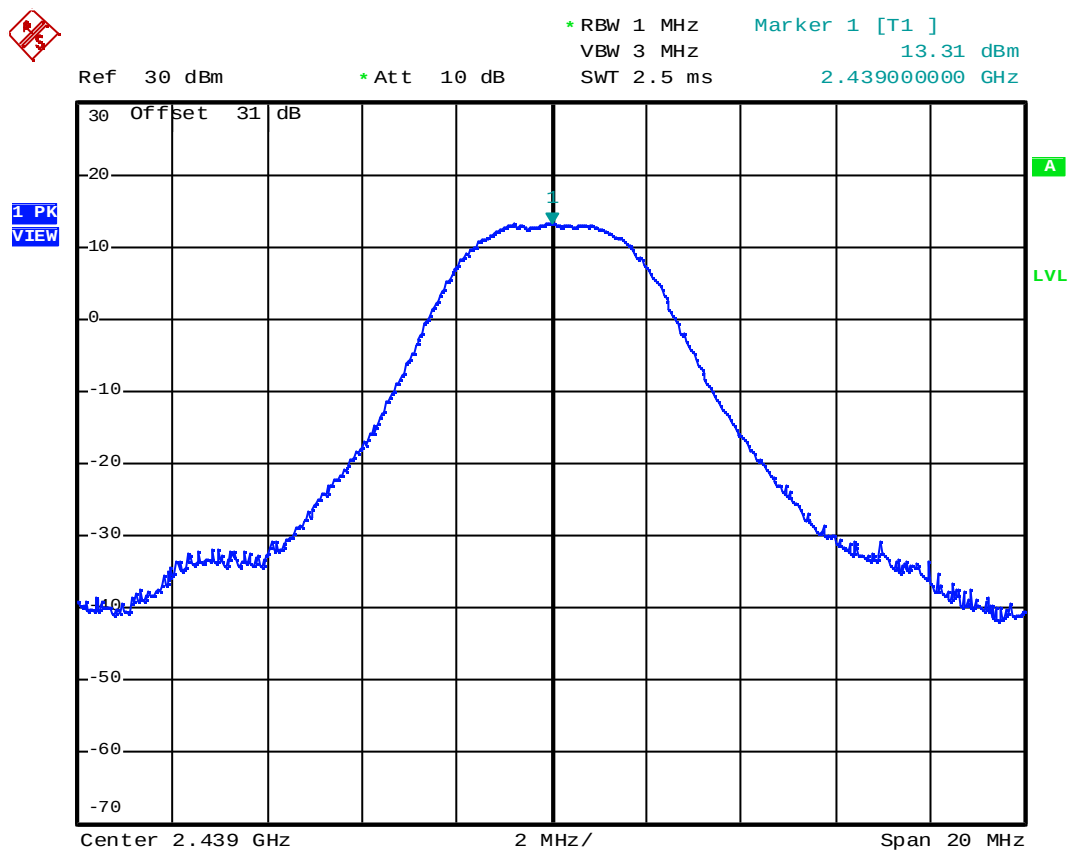
- a) Channel Low : Output Peak Power is 13.25 dBm = **21.135** mW
- b) Channel Middle : Output Peak Power is 13.31 dBm = **21.429** mW
- c) Channel High : Output Peak Power is 12.96 dBm = **19.770** mW

Note : The expanded uncertainty of output power measurement tests is 2dB.

Test Mode: Channel Low

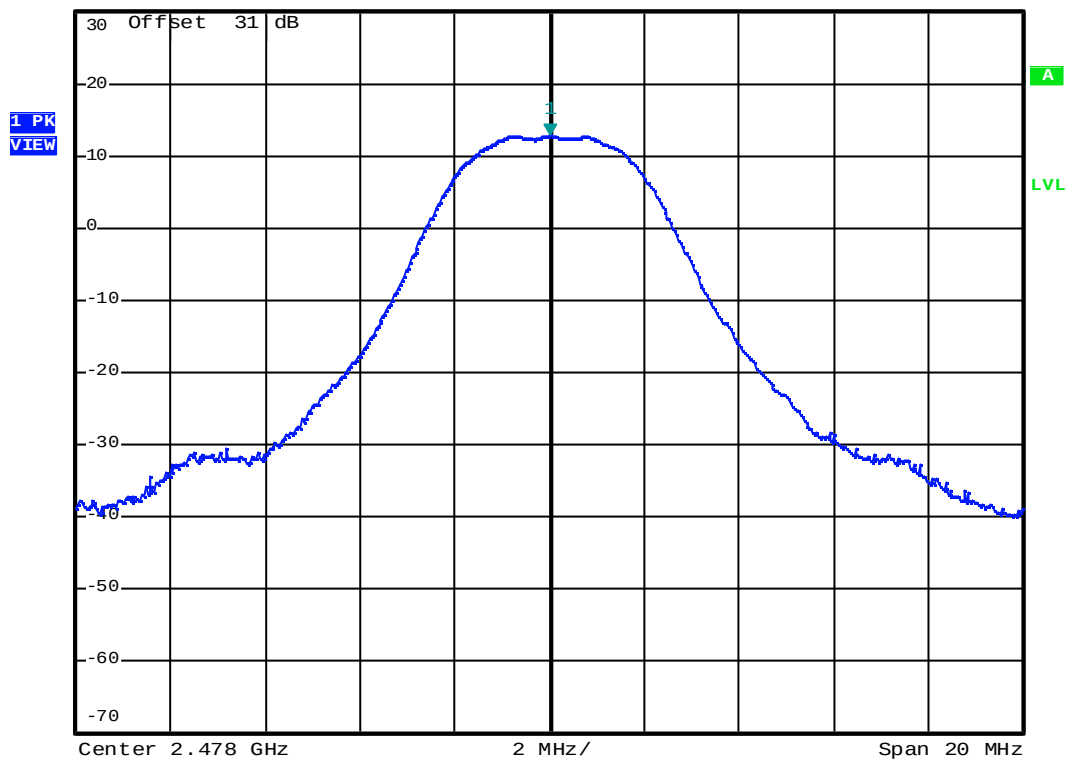


Test Mode: Channel Middle



Test Mode: Channel High

Ref 30 dBm * Att 10 dB * RBW 1 MHz Marker 1 [T1] VBW 3 MHz 12.96 dBm SWT 2.5 ms 2.478000000 GHz



3 100 kHz BANDWIDTH OF BAND EDGES MEASUREMENT

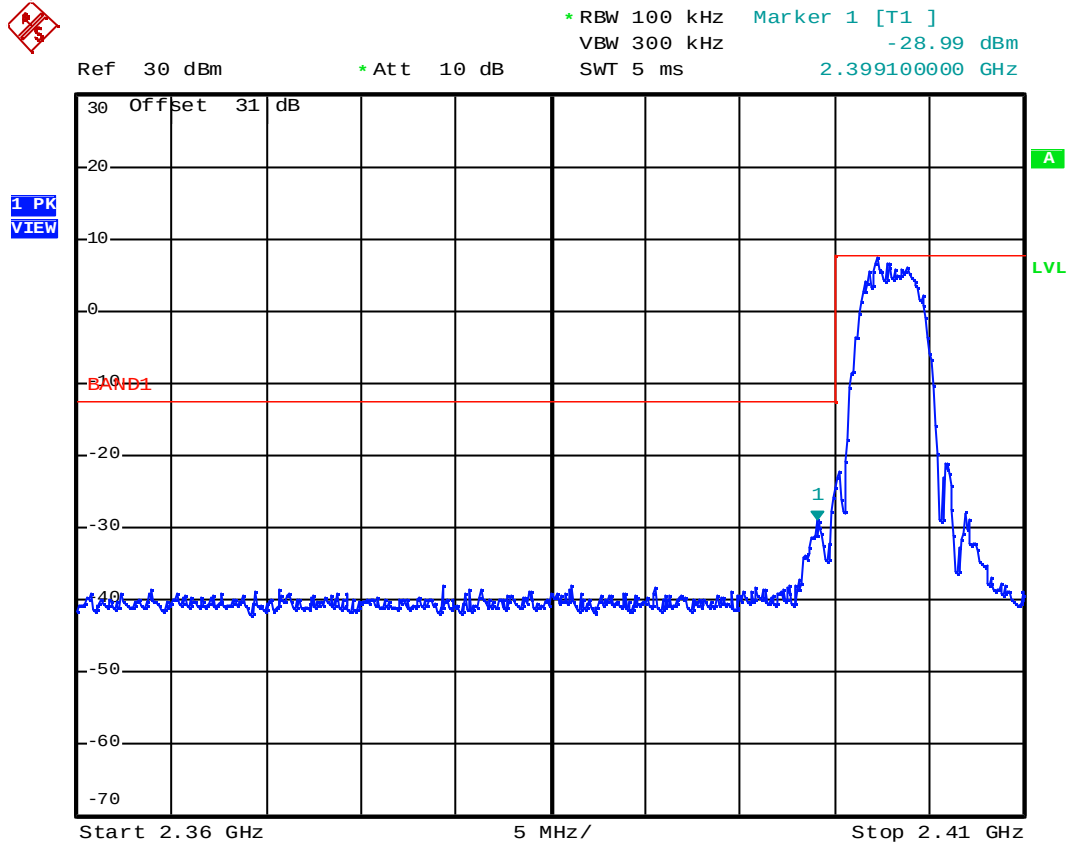
Test Date : Aug. 19, 2011 Temperature : 23 °C Humidity : 62 %

Test Mode: BPSK

- a) Lower Band Edge : All emissions in this 100kHz bandwidth are attenuated more than 20dB from the carrier.
- b) Upper Band Edge : All emissions in this 100kHz bandwidth are attenuated more than 20dB from the carrier.

Note : *The expanded uncertainty of the 100 KHz bandwidth of band edges tests is 1000Hz.*

Lower Band Edge



Upper Band Edge

