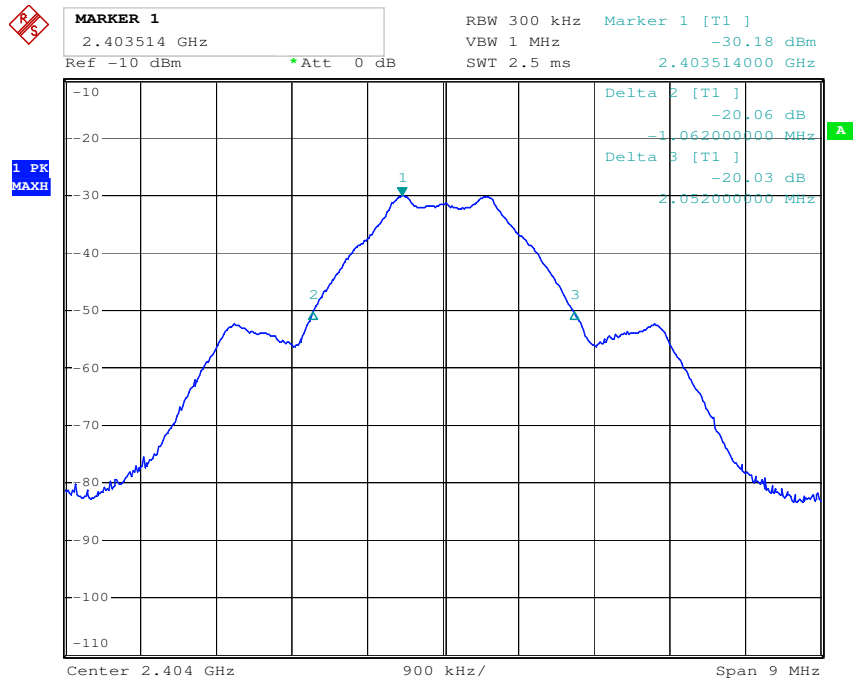


Appendix 1

Test Results

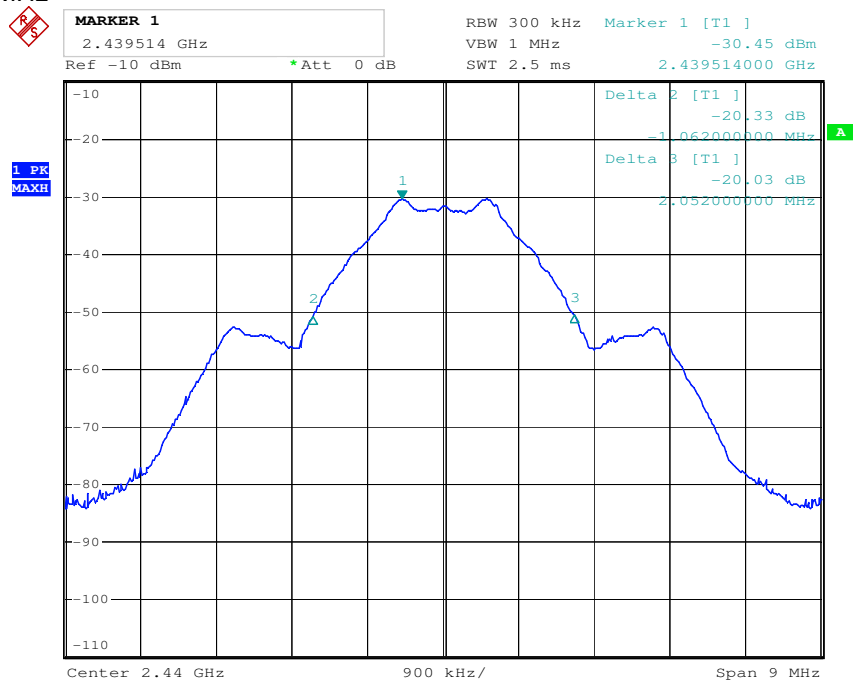
20dB Bandwidth

Tx frequency: 2404MHz



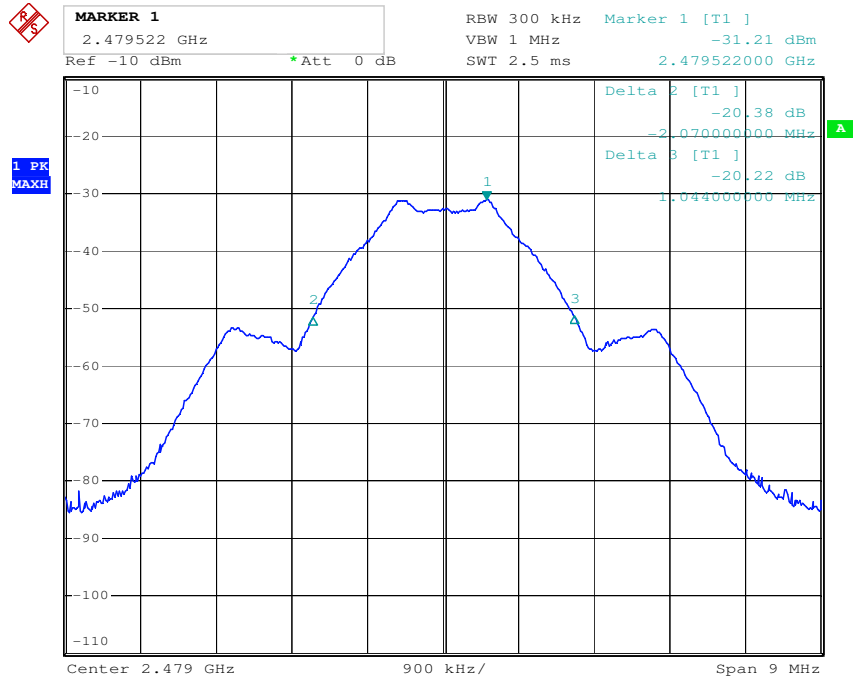
Date: 8.AUG.2012 14:34:52

Tx frequency: 2440MHz



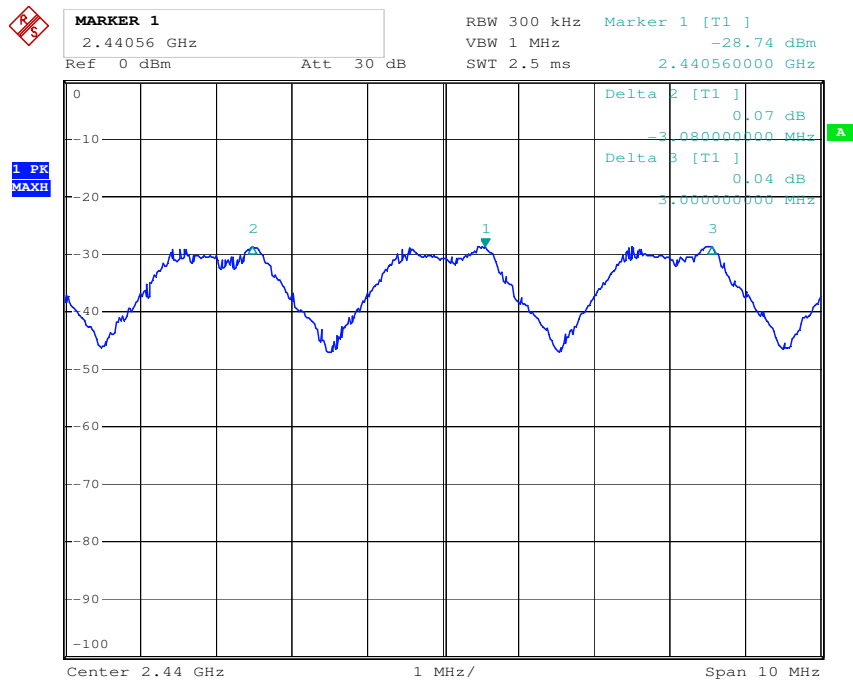
Date: 8.AUG.2012 14:36:04

Tx frequency: 2479MHz



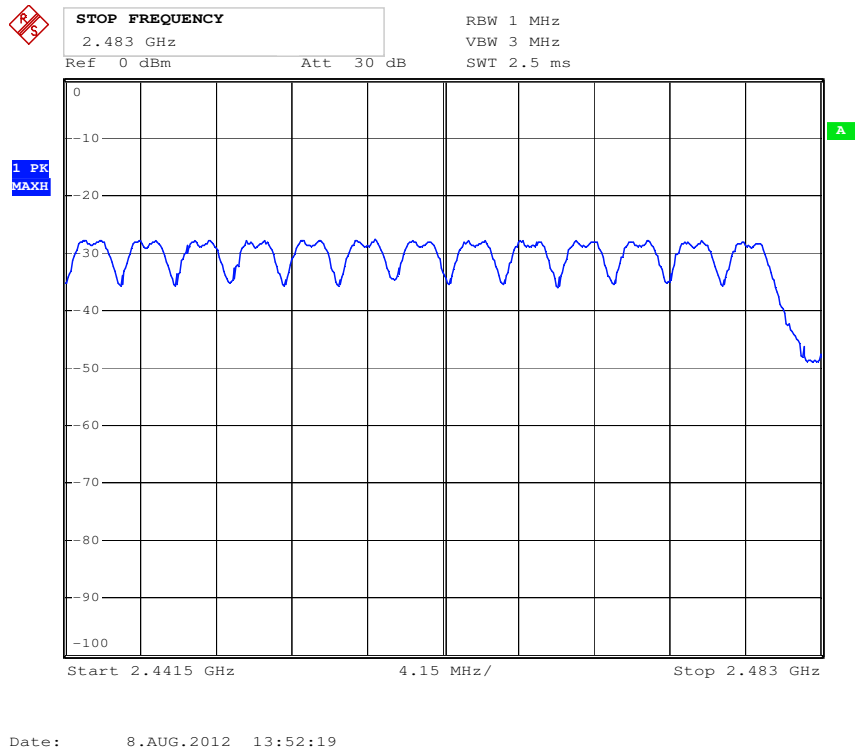
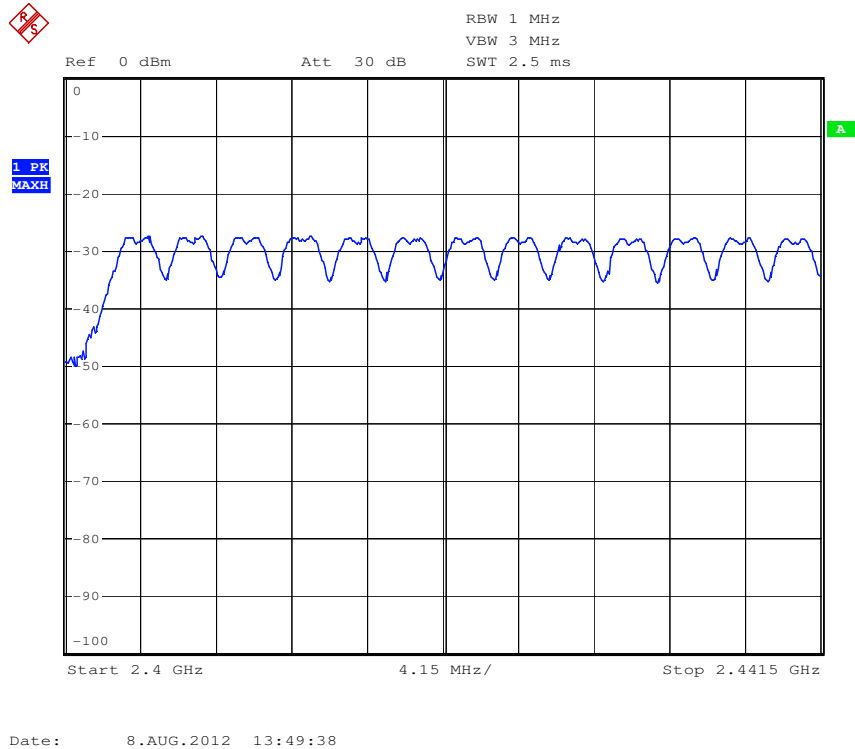
Date: 8.AUG.2012 14:37:08

Carrier Frequency Separation

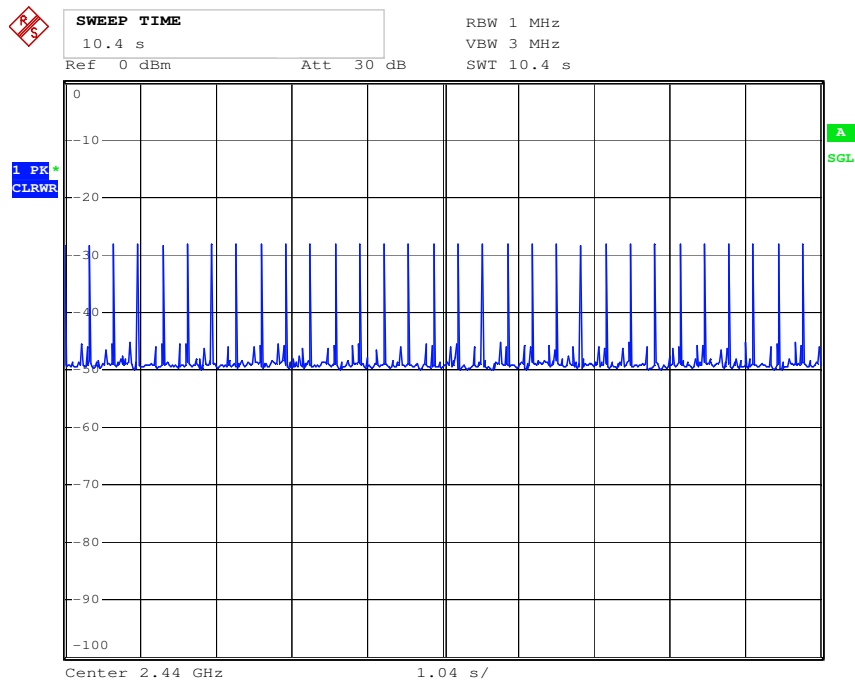


Date: 8.AUG.2012 13:47:38

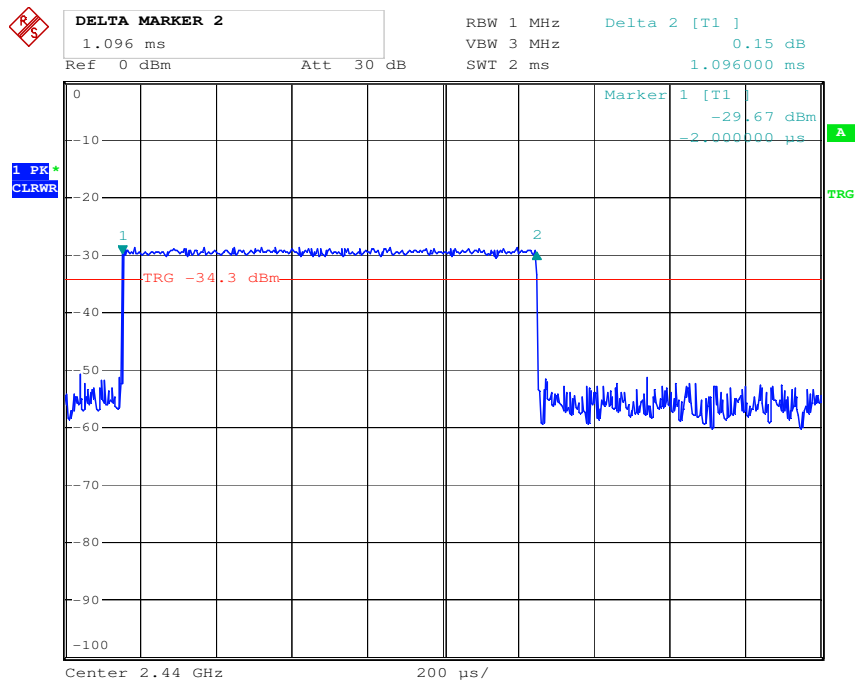
Number of hopping channels



Dwell Time



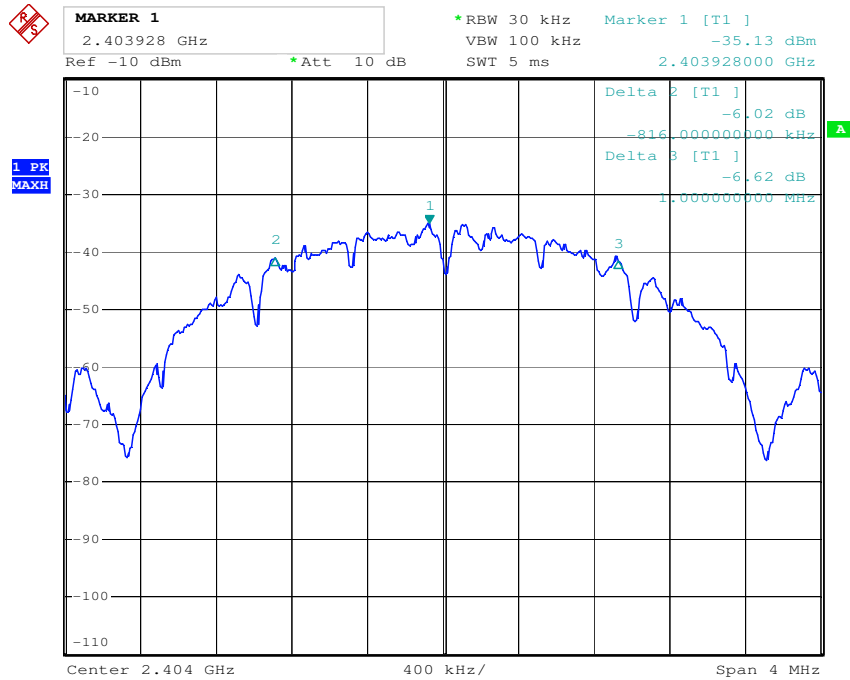
Date: 8.AUG.2012 14:09:57



Date: 8.AUG.2012 14:11:57

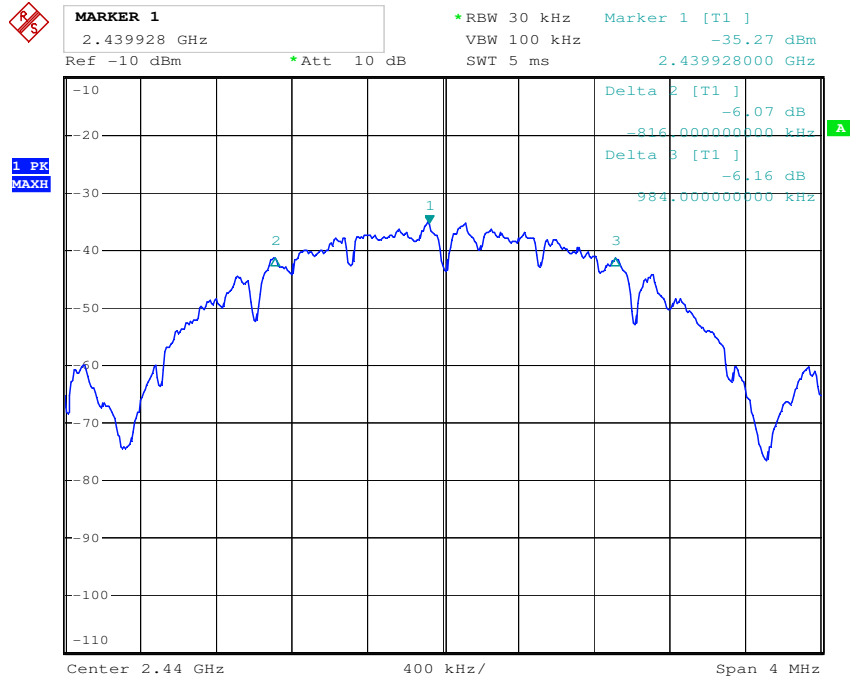
Emission Bandwidth Measurement

Tx frequency: 2404MHz



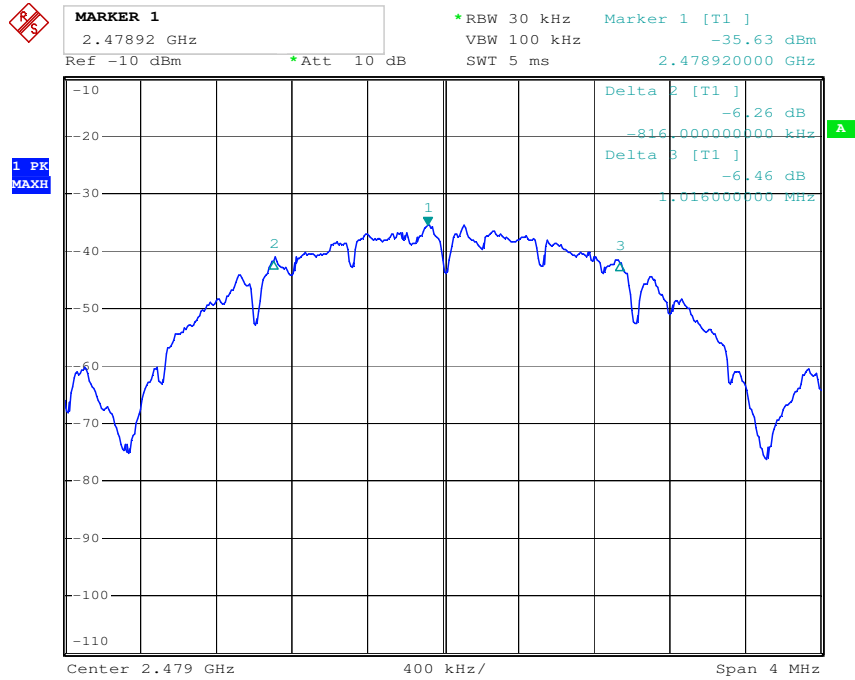
Date: 8.AUG.2012 17:01:28

Tx frequency: 2440MHz



Date: 8.AUG.2012 17:04:25

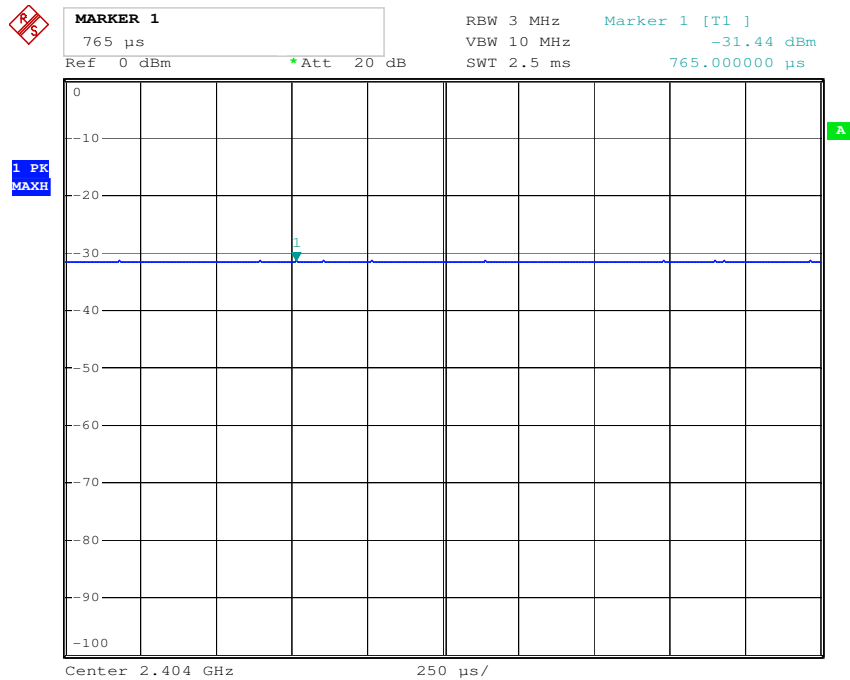
Tx frequency: 2479MHz



Date: 8.AUG.2012 17:23:04

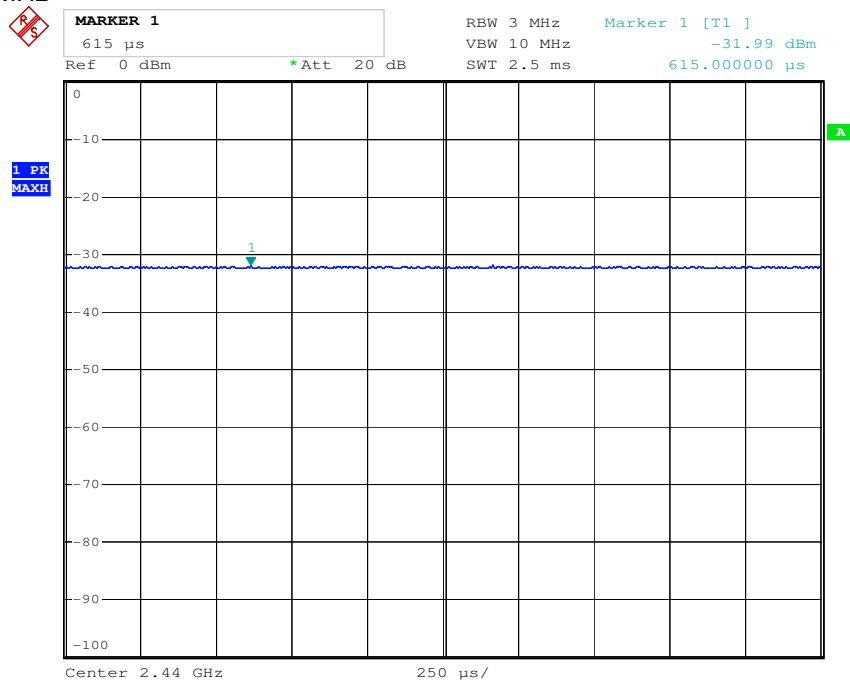
Maximum Peak Output Power

Tx frequency: 2404MHz



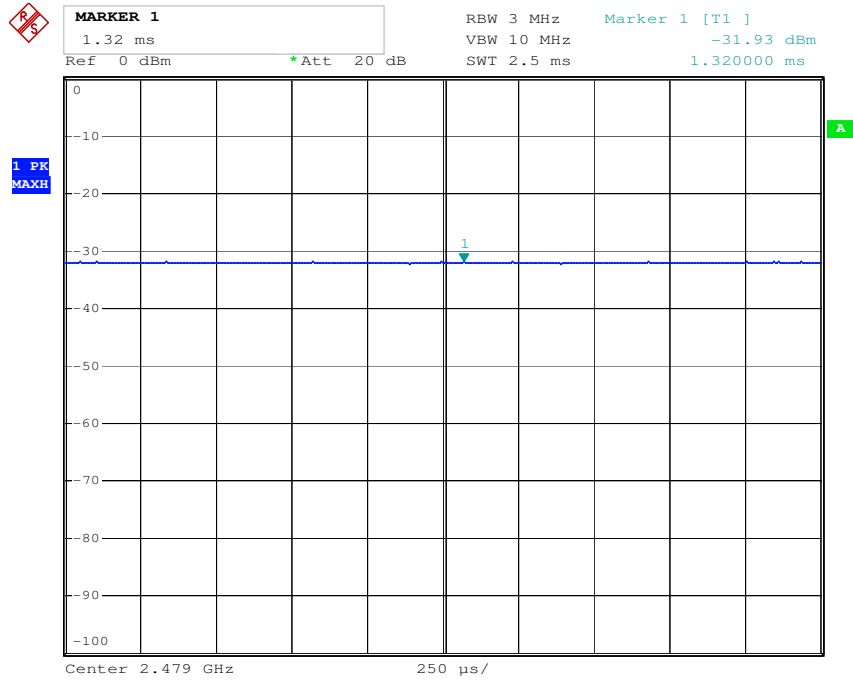
Date: 8.AUG.2012 14:44:34

Tx frequency: 2440MHz



Date: 8.AUG.2012 14:45:27

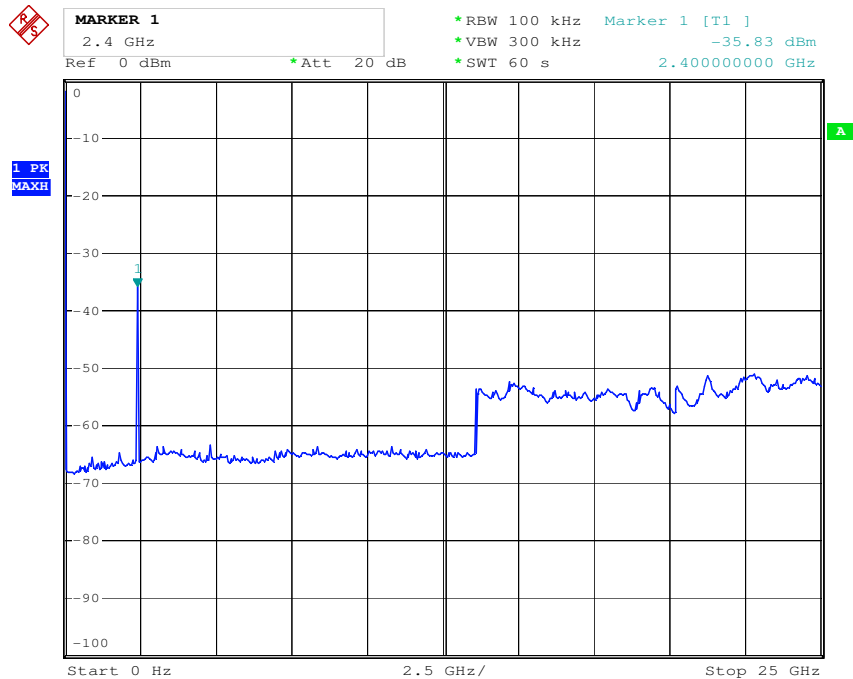
Tx frequency: 2479MHz



Date: 8.AUG.2012 14:46:02

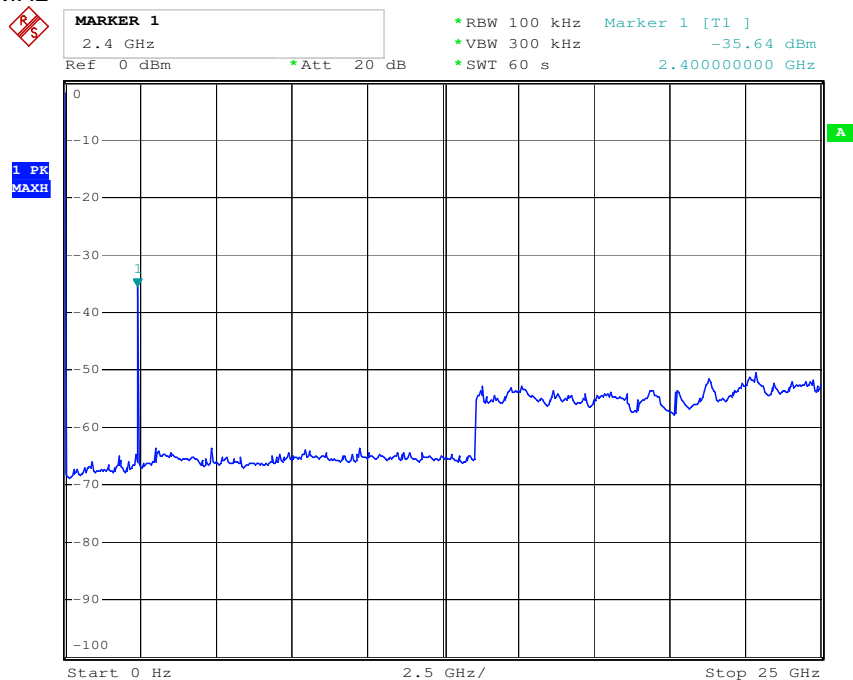
Spurious Conducted Emissions

Tx frequency: 2404MHz



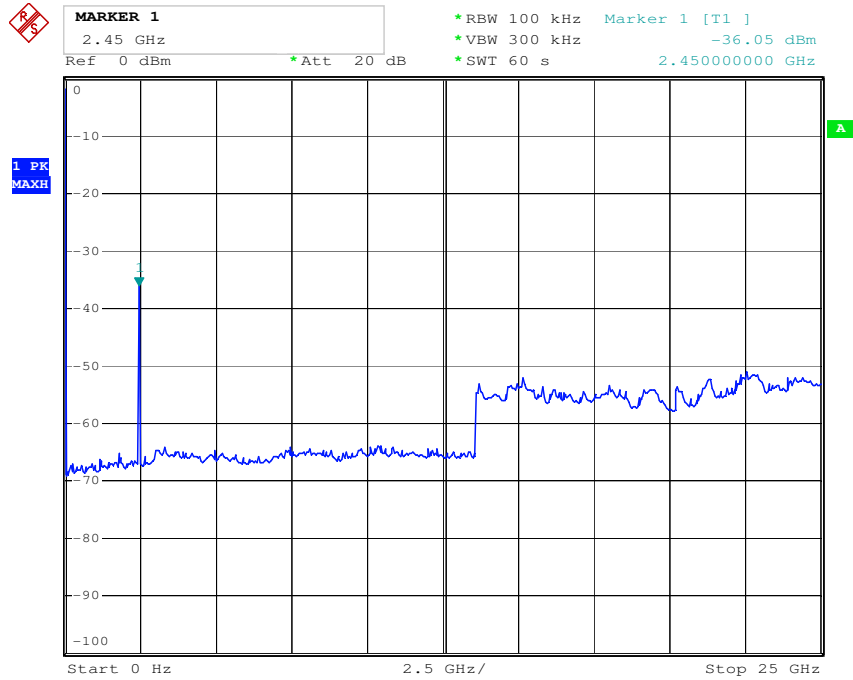
Date: 23.AUG.2012 15:29:56

Tx frequency: 2440MHz



Date: 23.AUG.2012 15:57:59

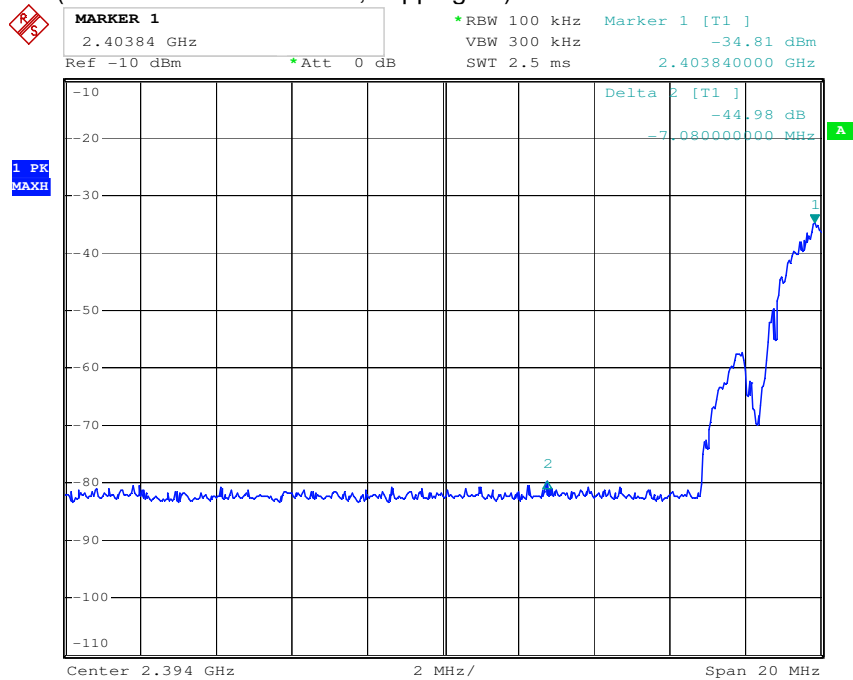
Tx frequency: 2479MHz



Date: 23.AUG.2012 16:11:30

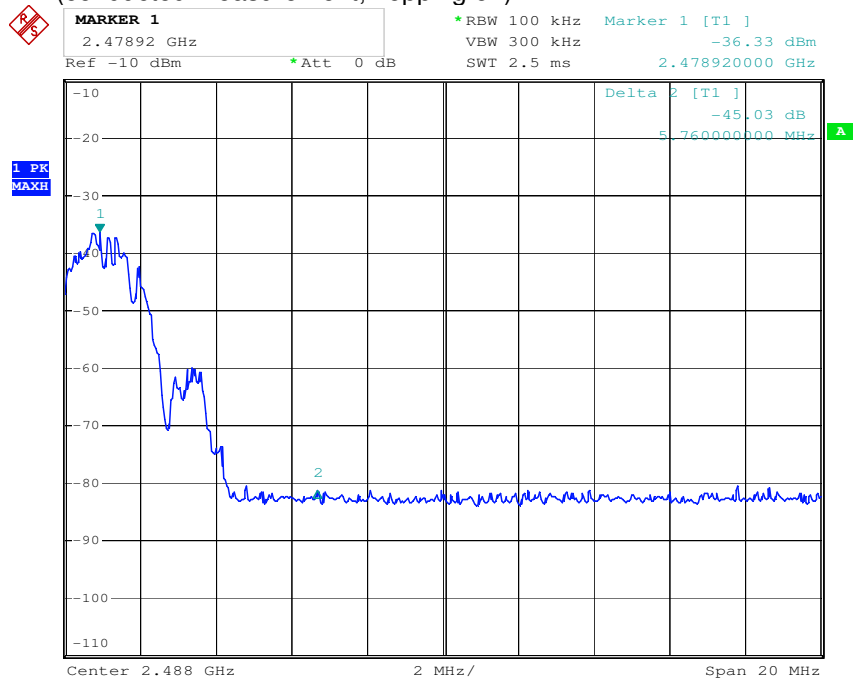
Band Edge Emissions

Tx frequency: 2404MHz (conducted measurement; hopping on)



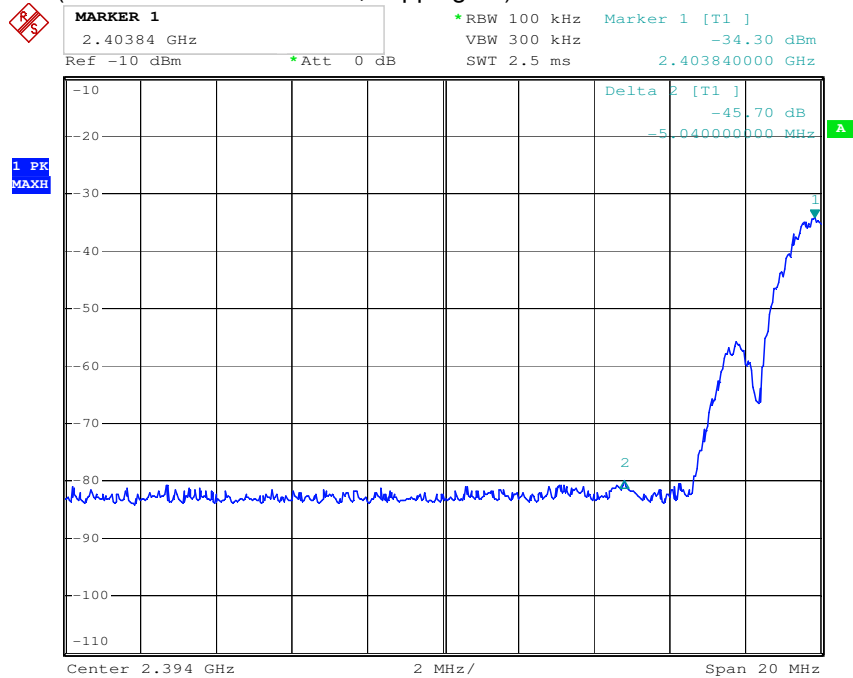
Date: 8.AUG.2012 15:13:34

Tx frequency: 2479MHz (conducted measurement; hopping on)



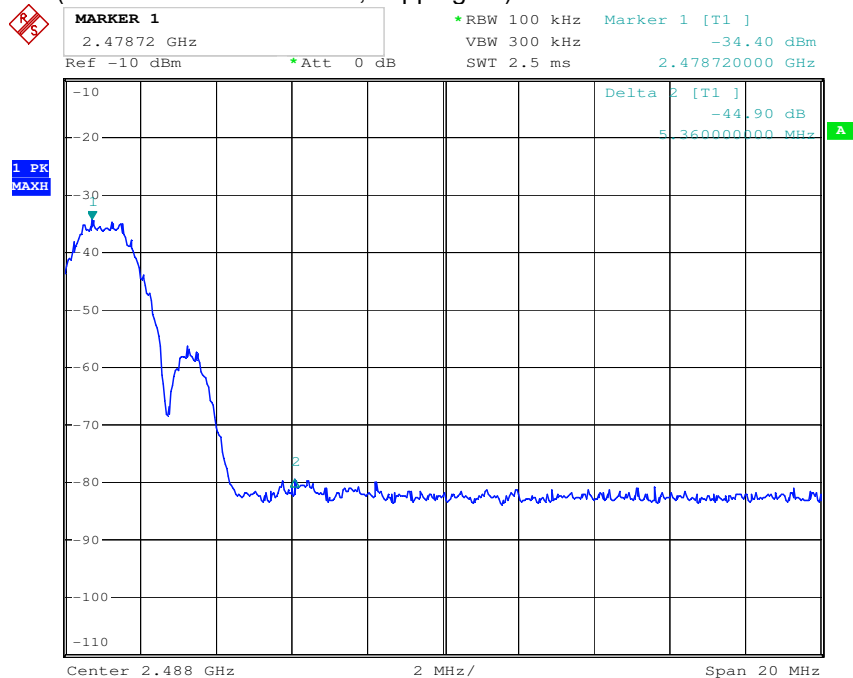
Date: 8.AUG.2012 15:18:53

Tx frequency: 2404MHz (conducted measurement; hopping off)



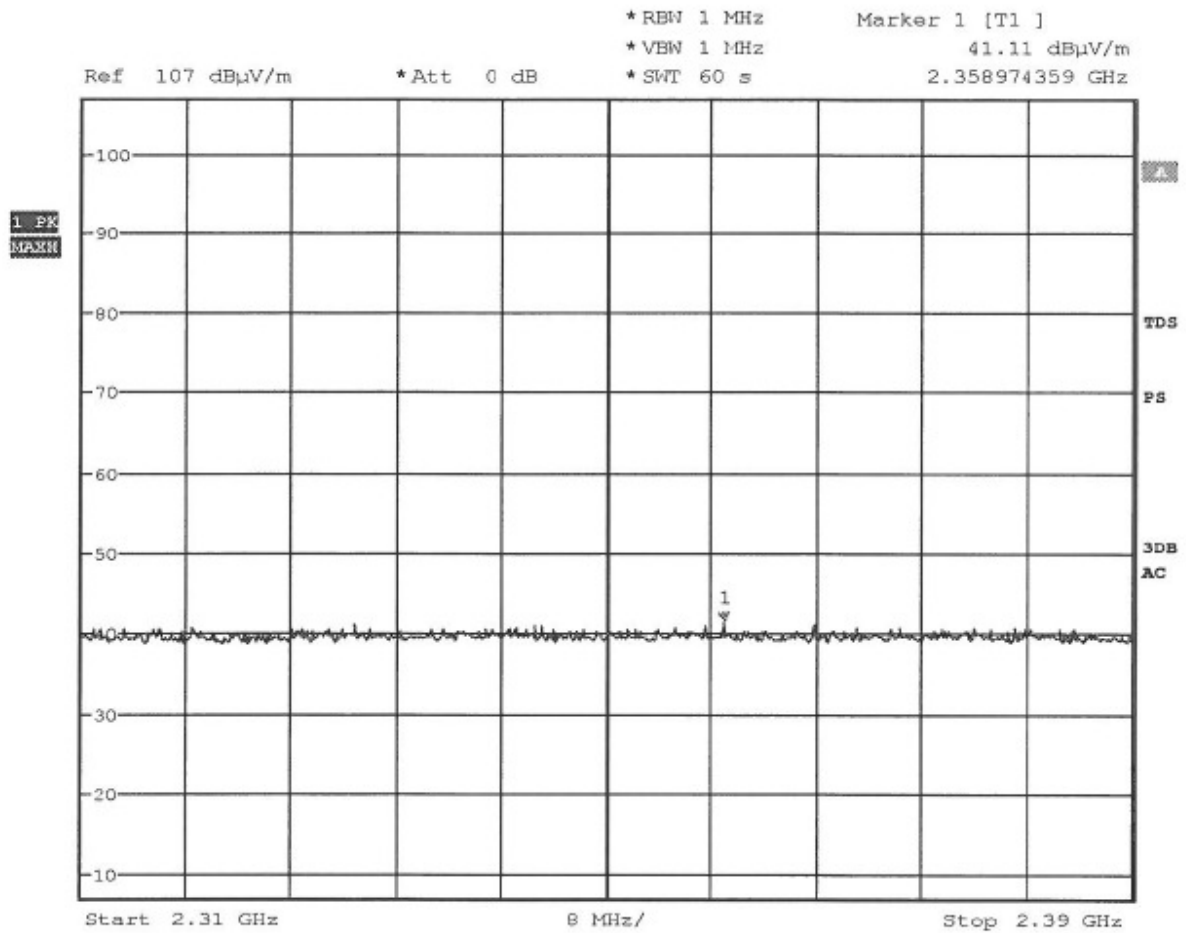
Date: 8.AUG.2012 15:14:28

Tx frequency: 2479MHz (conducted measurement; hopping off)



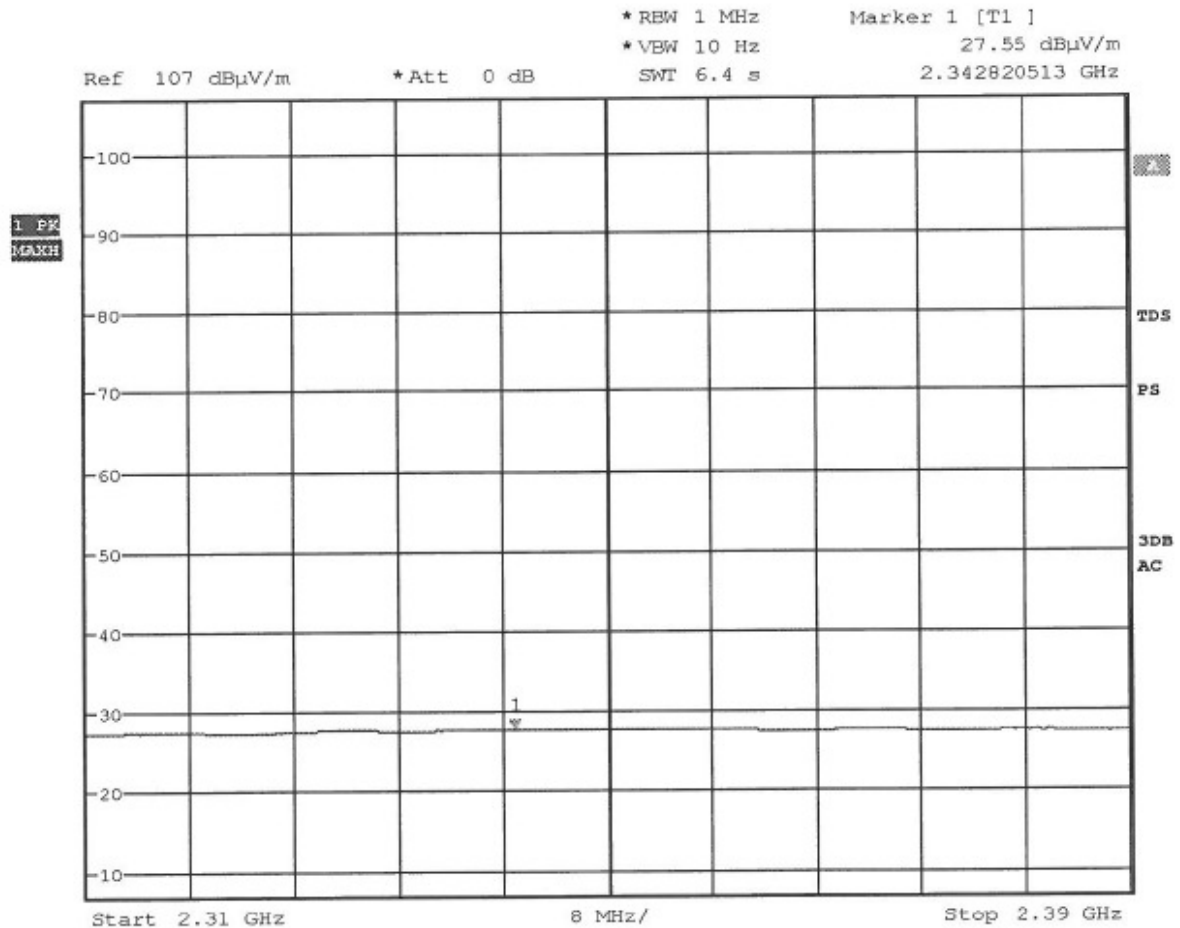
Date: 8.AUG.2012 15:16:38

Tx frequency: 2404MHz (radiated measurement)



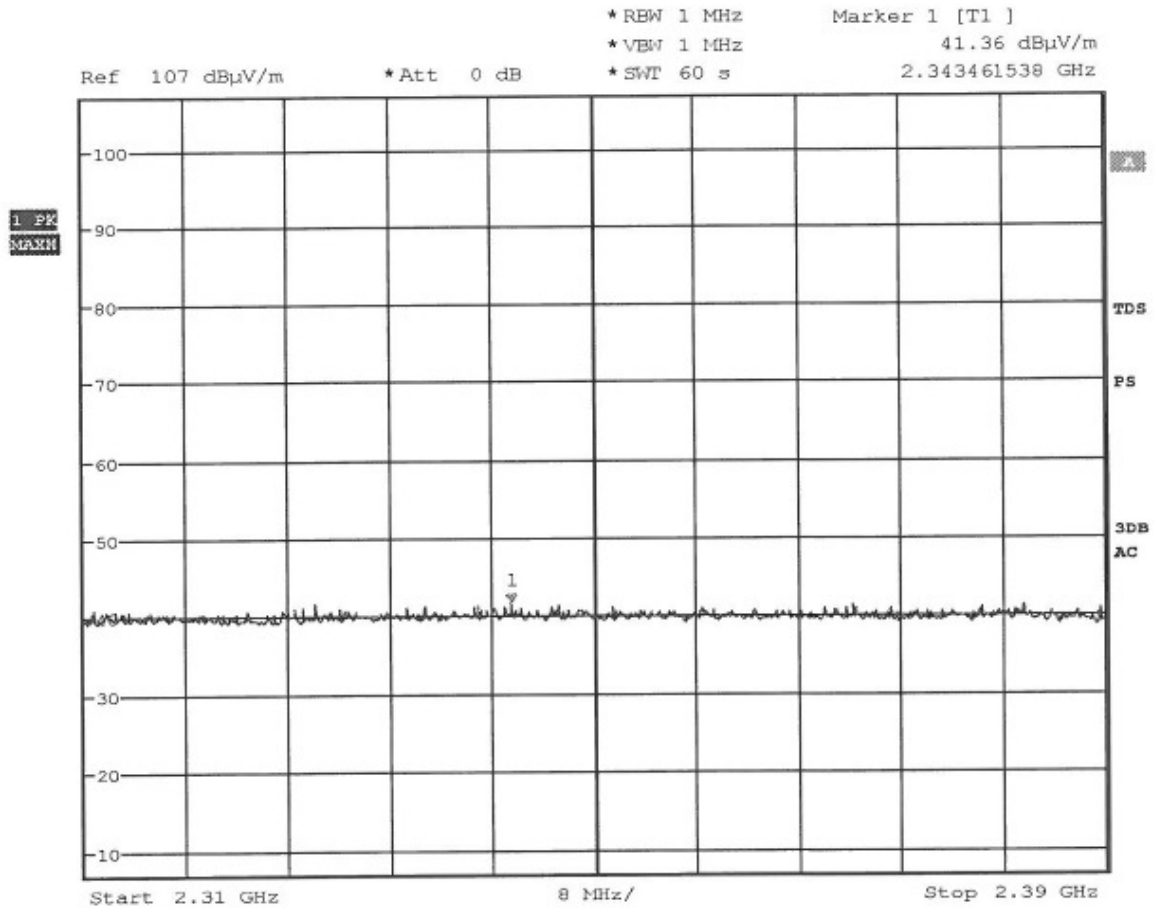
JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003
-001/ 2404MHz/ VERT.
Date: 8.AUG.2012 15:52:04

Vertical Polarization



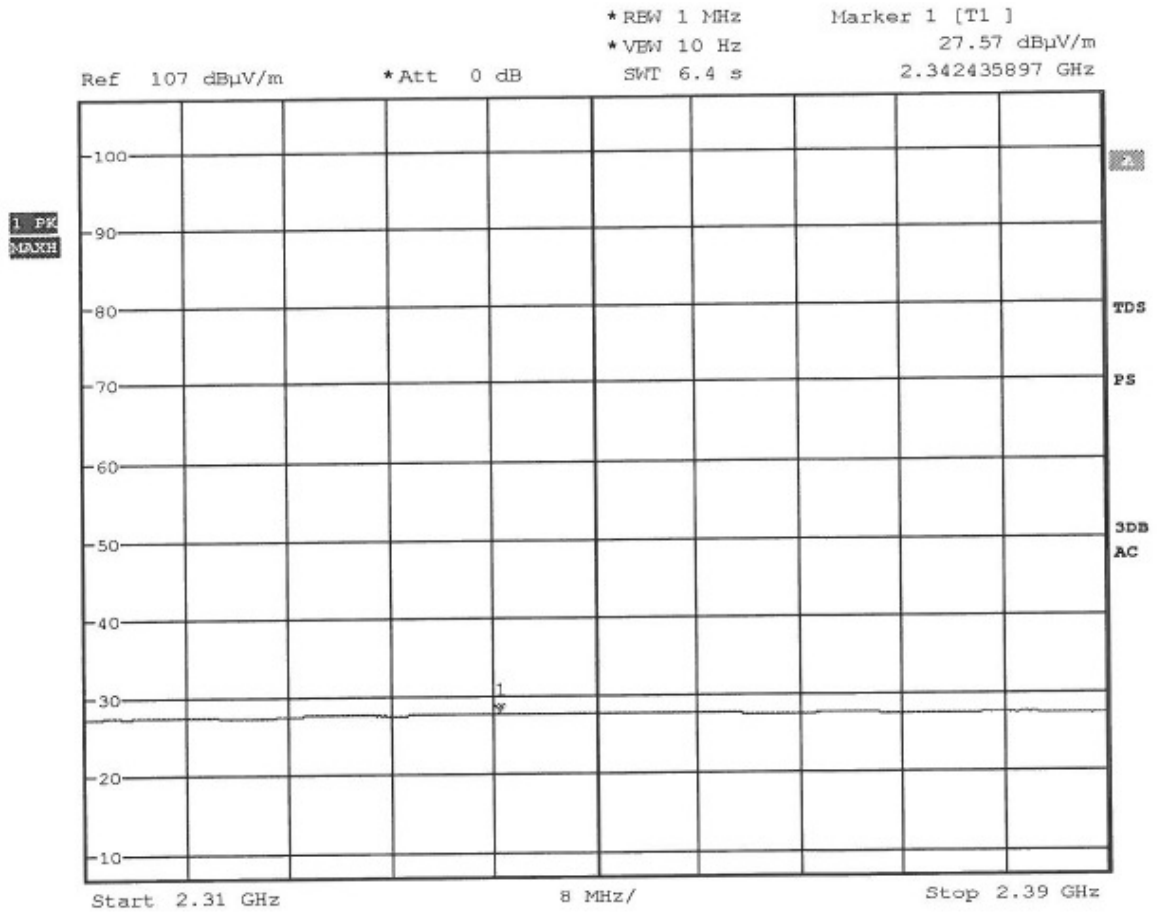
JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003
-001/ 2404MHz/ VERT.
Date: 8.AUG.2012 15:52:16

Vertical Polarization



JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003
-001/ 2404MHz/ HORI.
Date: 8.AUG.2012 15:54:34

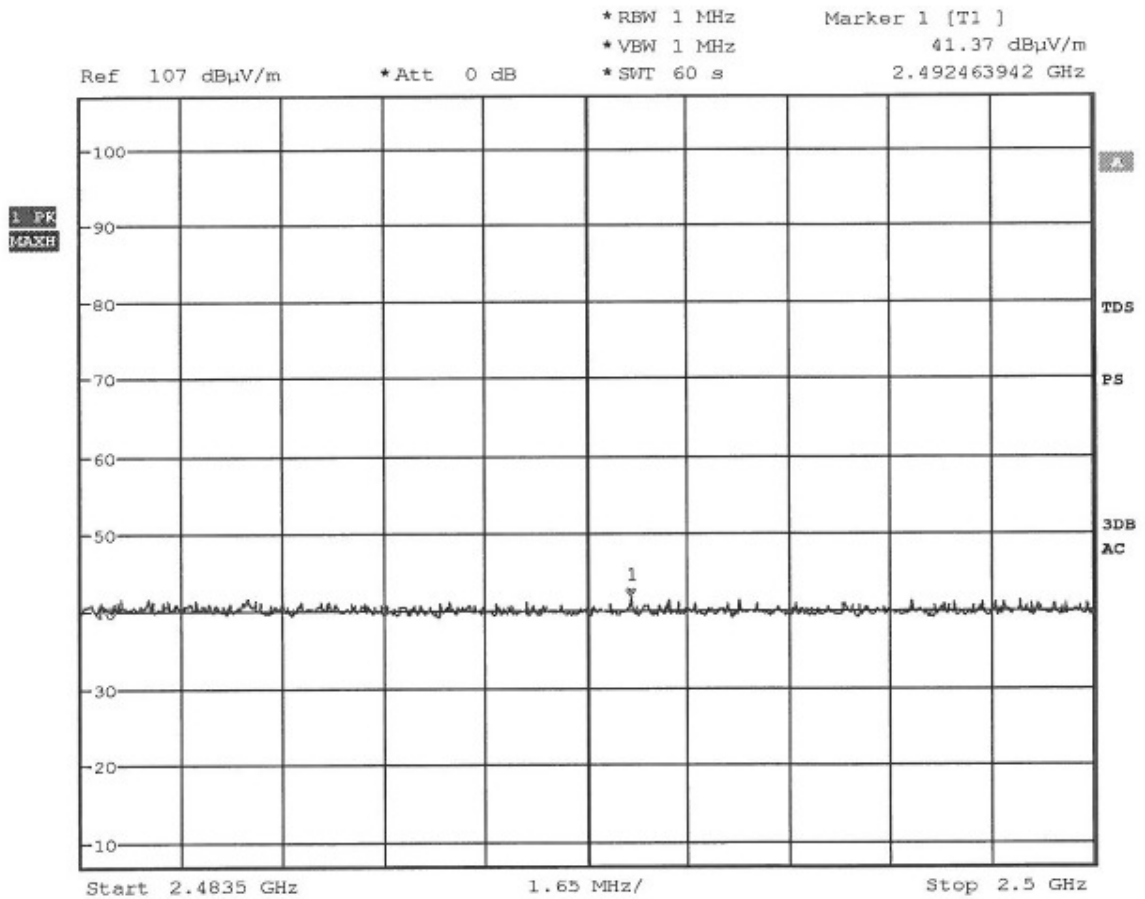
Horizontal Polarization



JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003
-001/ 2404MHz/ HORI.
Date: 8.AUG.2012 15:54:49

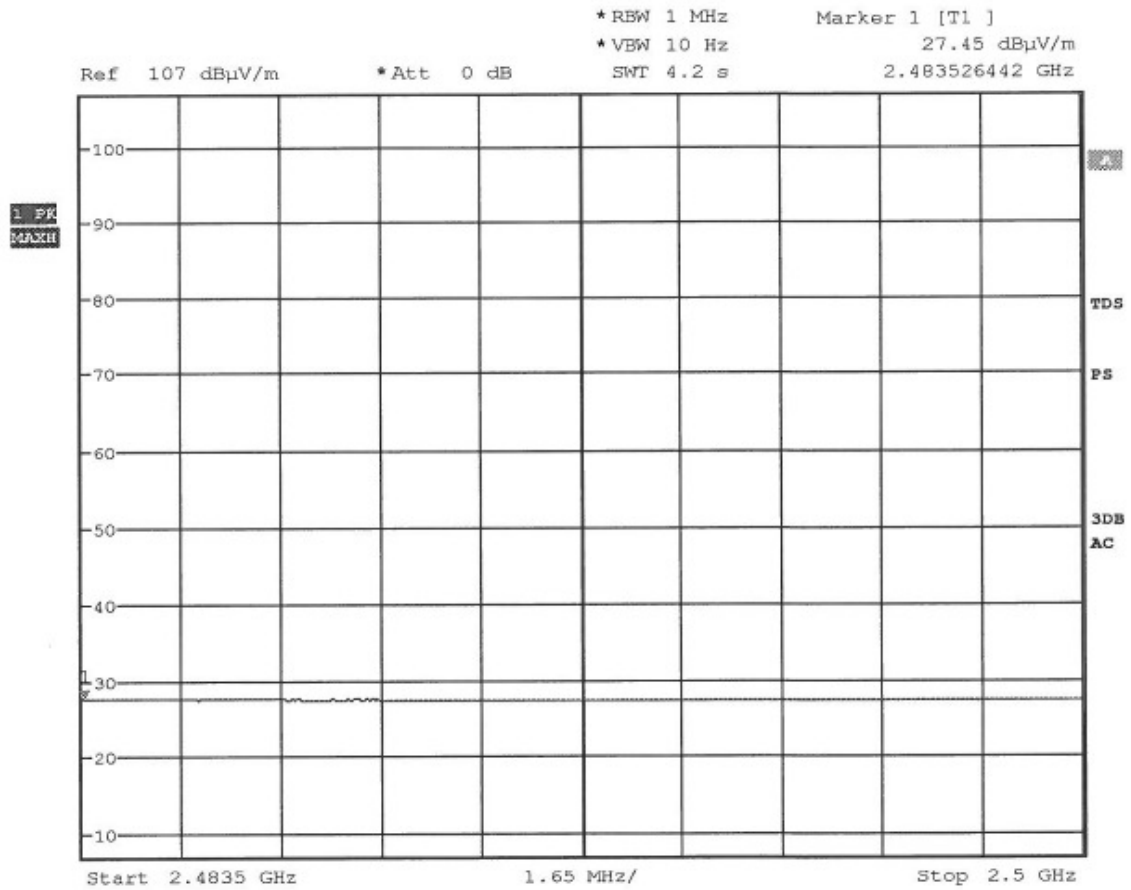
Horizontal Polarization

Tx frequency: 2479MHz (radiated measurement)



JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003
-001/ 2479MHz/ VERT.
Date: 8.AUG.2012 16:15:27

Vertical Polarization

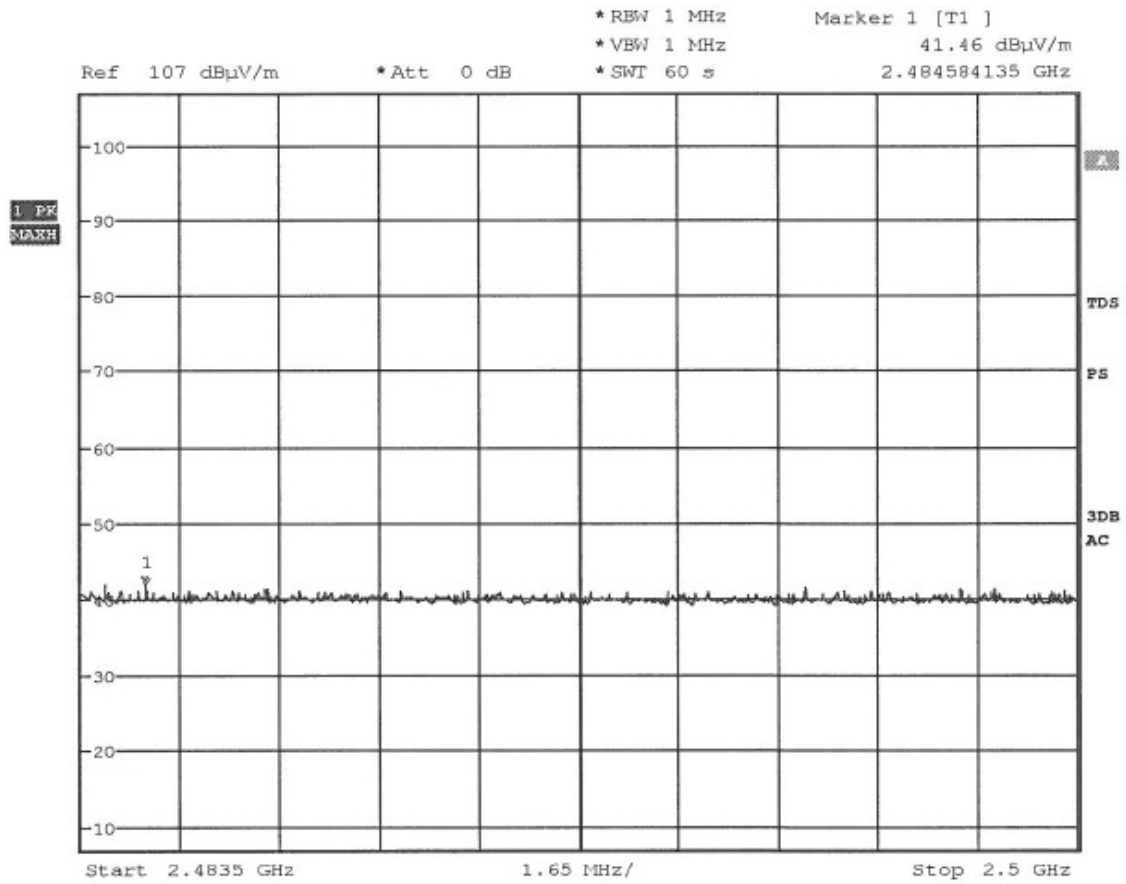


JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003

-001/ 2479MHz/ VERT.

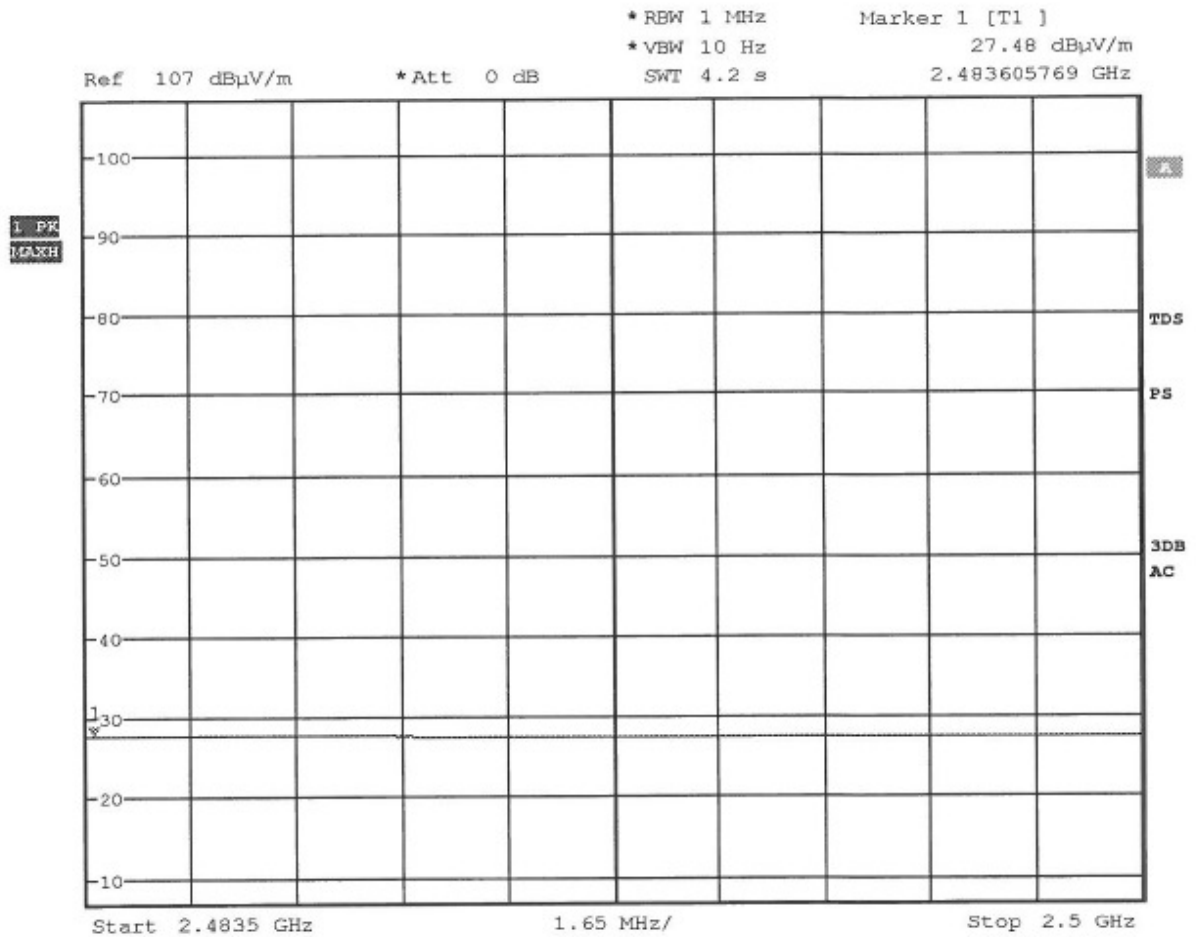
Date: 8.AUG.2012 16:15:39

Vertical Polarization



JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003
-001/ 2479MHz/ HORI.
Date: 8.AUG.2012 16:14:02

Horizontal Polarization

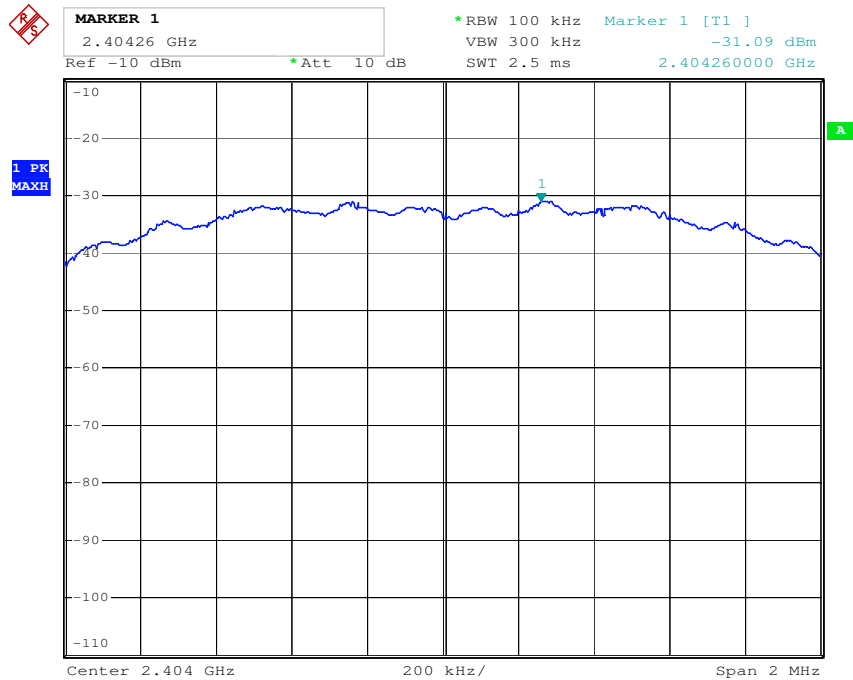


JAPAN REMOTE CONTROL/ 2.4GHz TRANSCEIVER/ RA01C/ 00120727003
 -001/ 2479MHz/ HORI.
 Date: 8.AUG.2012 16:14:12

Horizontal Polarization

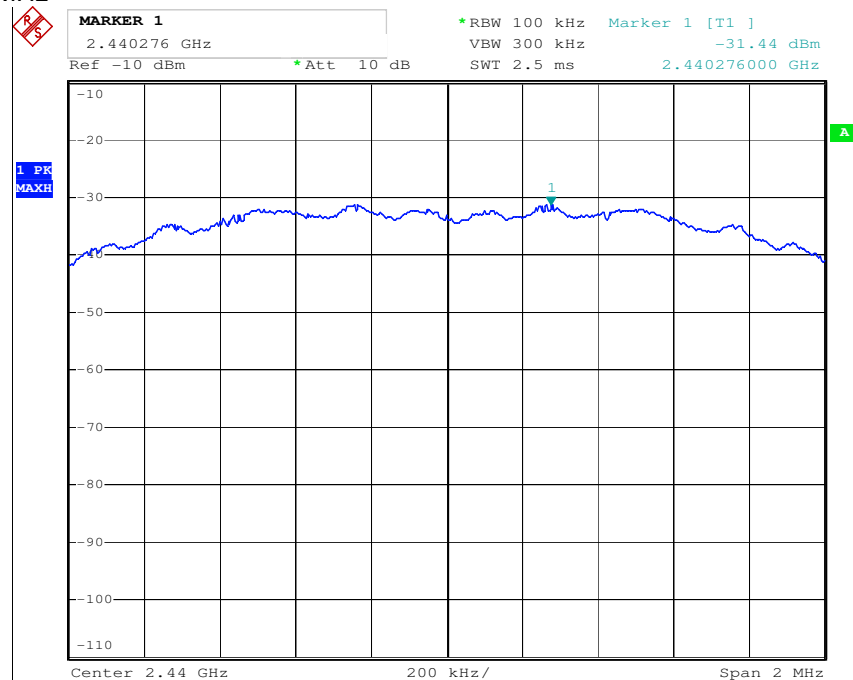
Power Spectral Density

Tx frequency: 2404MHz



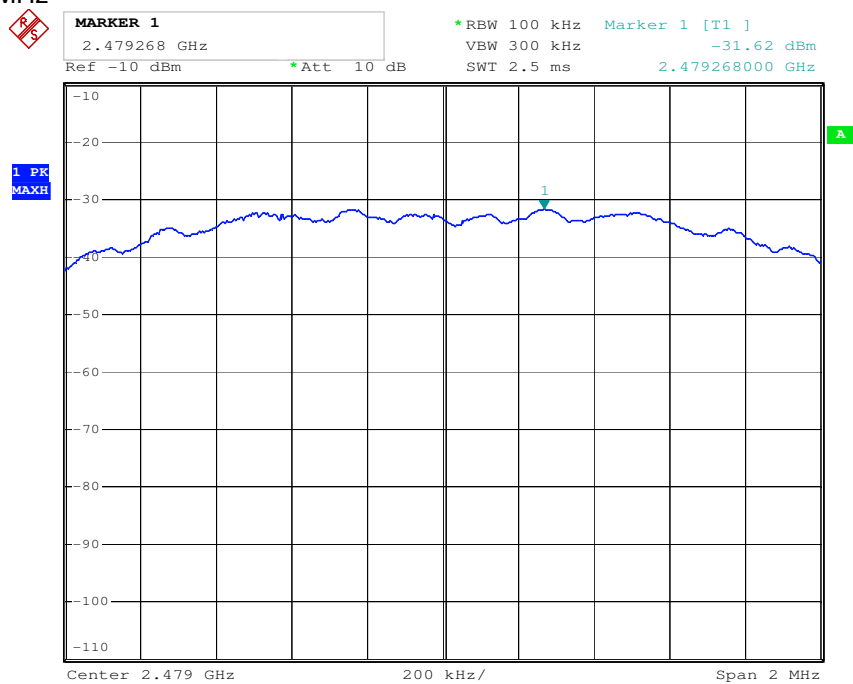
Date: 8.AUG.2012 17:46:50

Tx frequency: 2440MHz



Date: 8.AUG.2012 17:44:53

Tx frequency: 2479MHz



Date: 8.AUG.2012 17:43:15