

Appendix 1

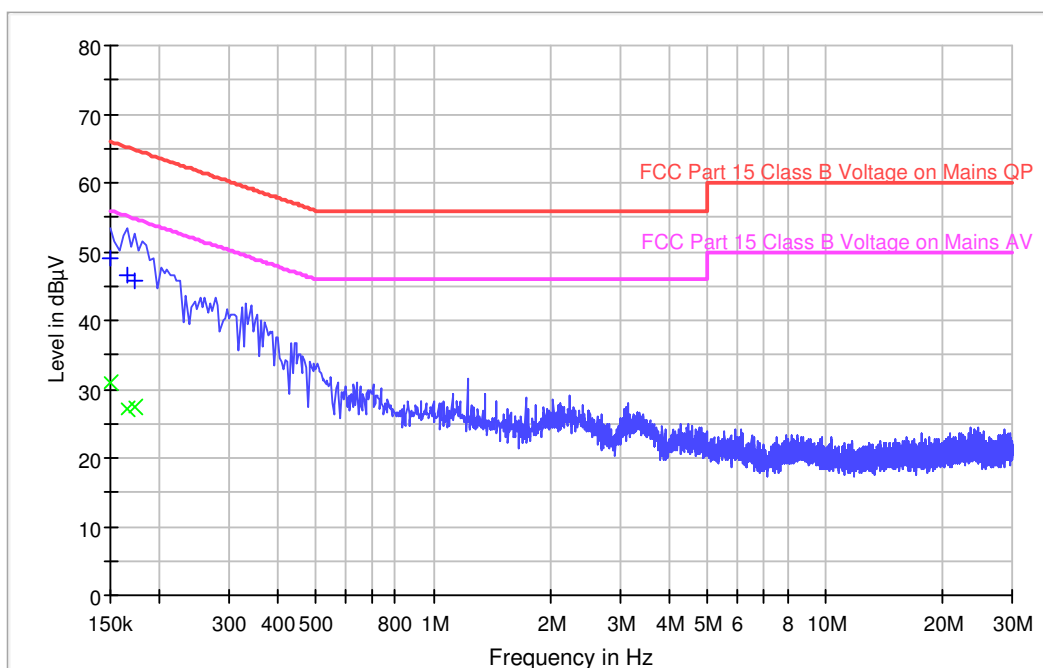
Test Results

Disturbance Voltage on AC Mains

EUT Information

Client / EUT:	Pro Control HK. IP CAM WiFi
Model no. / Sample no.:	IPC-1 (00130702039-006)
Test standard:	FCC Part 15
Operating conditions:	WiFi Control
Operator:	Mun
Test voltage / frequency:	120V 60Hz
Line / lead:	L1

Conducted Emission (150 kHz - 30 MHz)



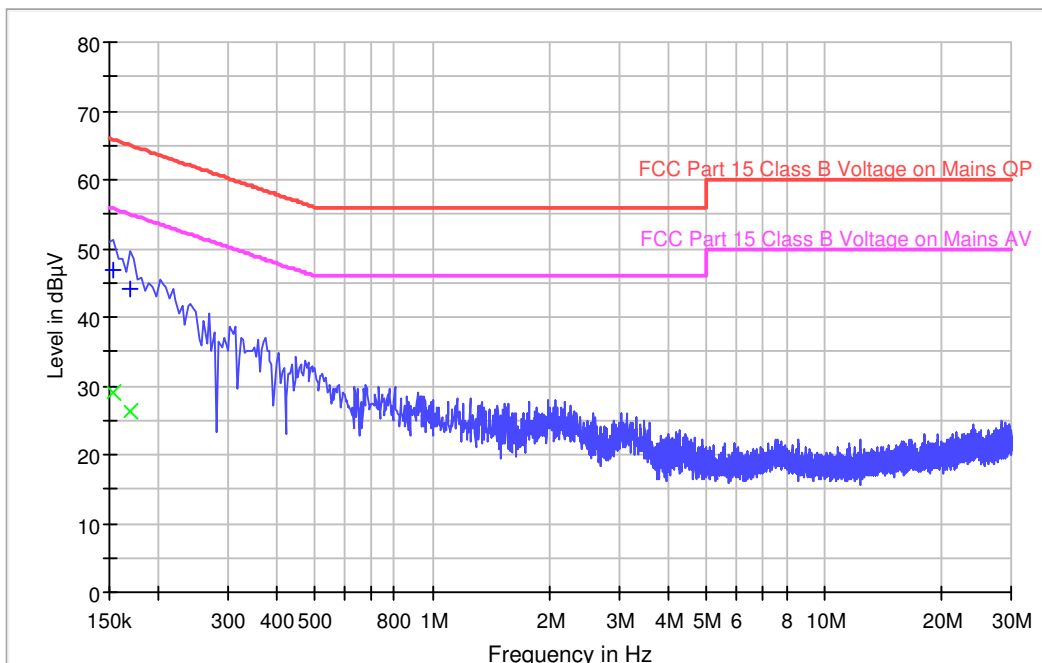
Result Table Single

Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.150000	49.0	30.9
0.166000	46.5	27.2
0.174000	45.8	27.3

EUT Information

Client / EUT:	Pro Control HK. IP CAM WiFi
Model no. / Sample no.:	IPC-1 (00130702039-006)
Test standard:	FCC Part 15
Operating conditions:	WiFi Control
Operator:	Mun
Test voltage / frequency:	120V 60Hz
Line / lead:	N

Conducted Emission (150 kHz - 30 MHz)



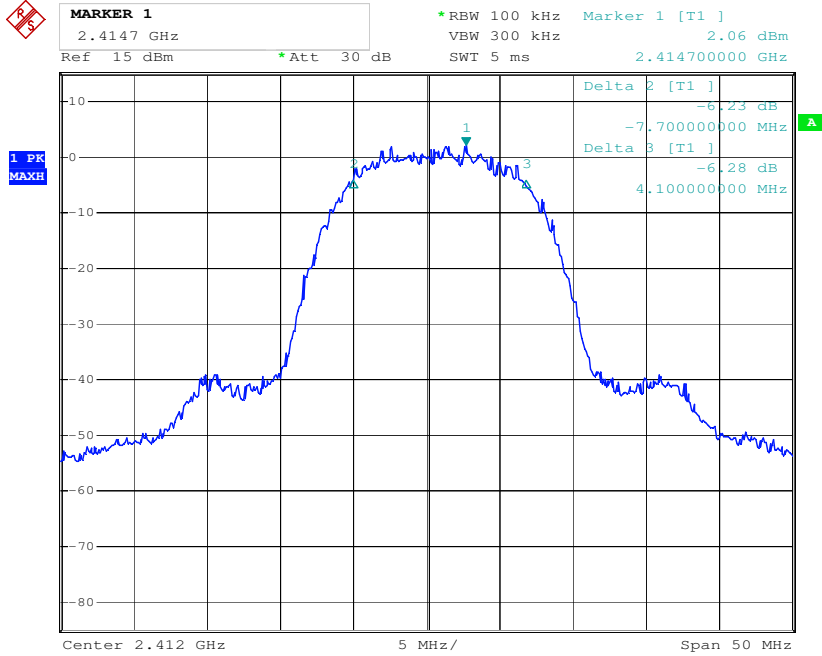
Result Table Single

Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.154000	46.7	28.9
0.170000	44.0	26.4

6 dB Bandwidth Measurement

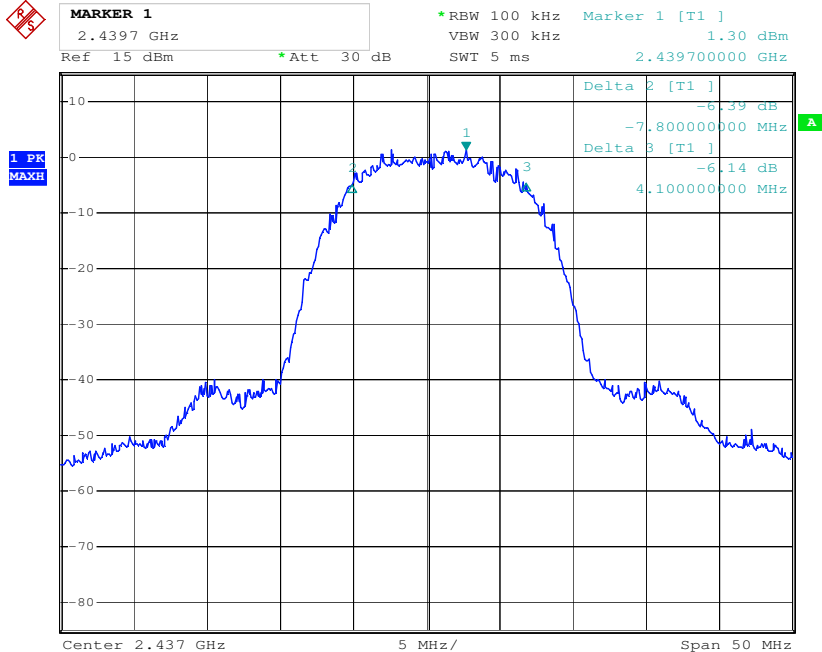
Mode: 802.11b

Tx frequency: 2412MHz



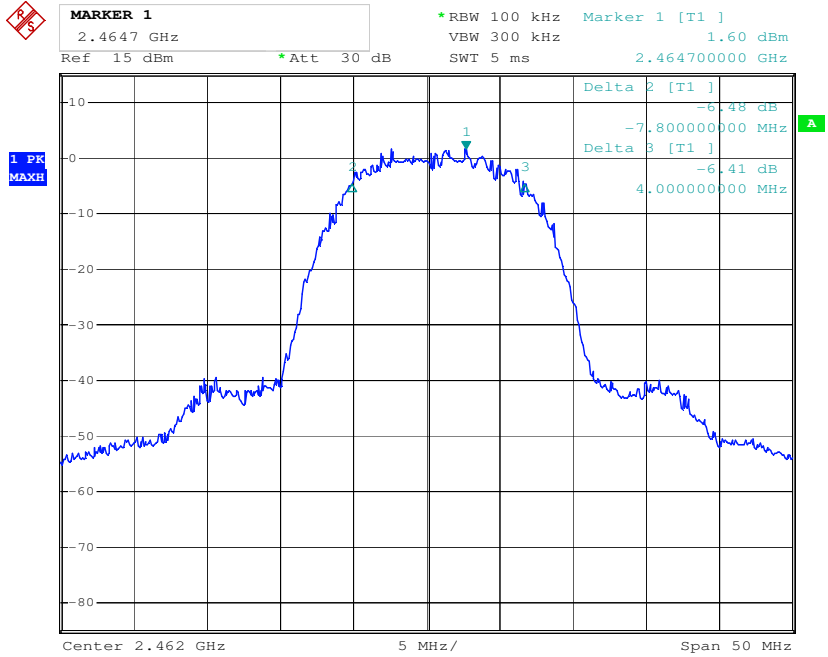
Date: 19.JUL.2013 11:50:54

Tx frequency: 2437MHz



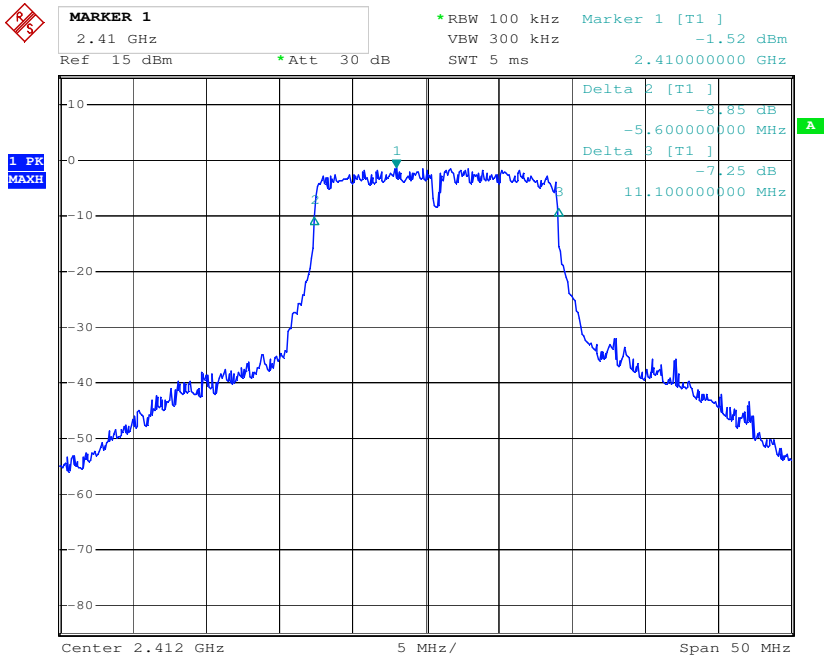
Date: 19.JUL.2013 11:53:32

Tx frequency: 2462MHz



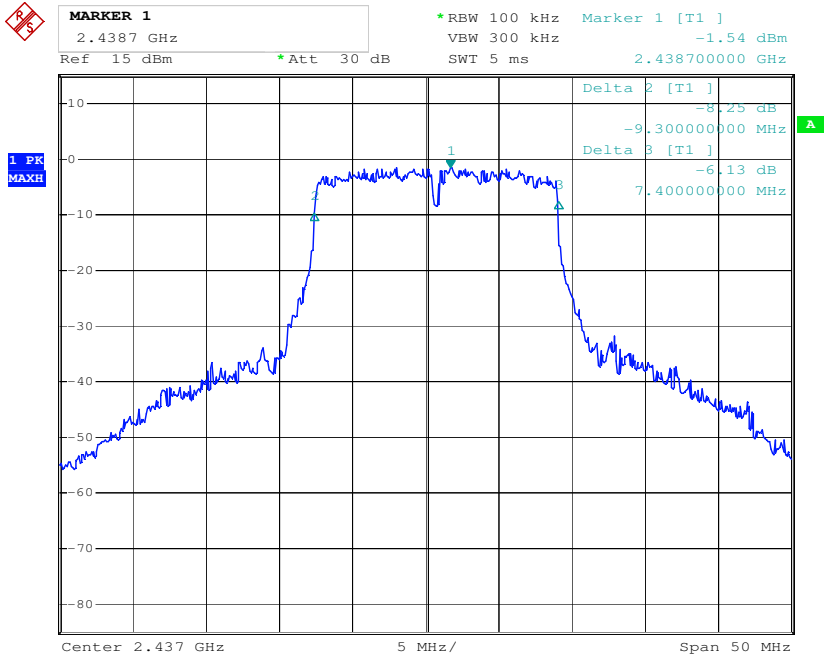
Date: 19.JUL.2013 11:55:25

Mode: 802.11g
Tx frequency: 2412MHz



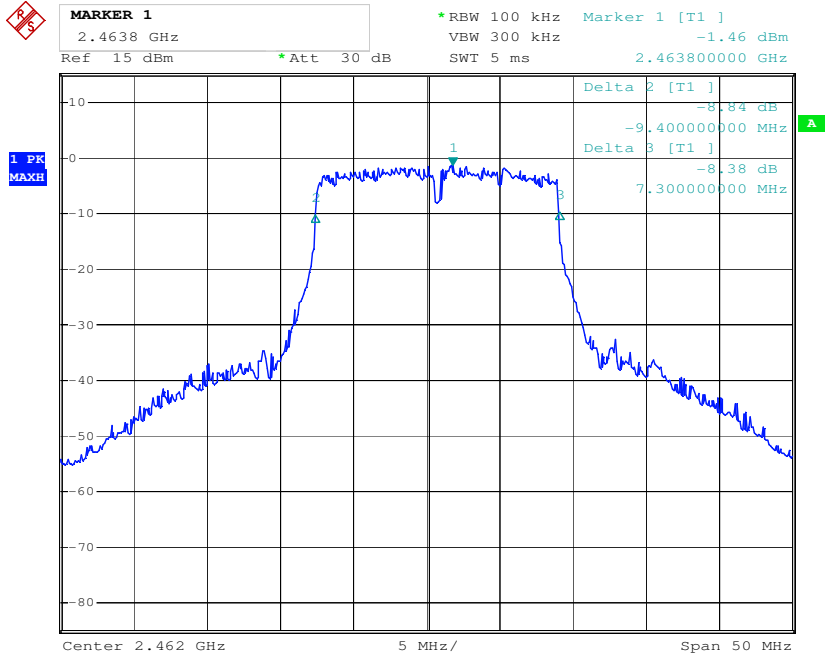
Date: 19.JUL.2013 15:24:36

Tx frequency: 2437MHz



Date: 19.JUL.2013 15:23:28

Tx frequency: 2462MHz

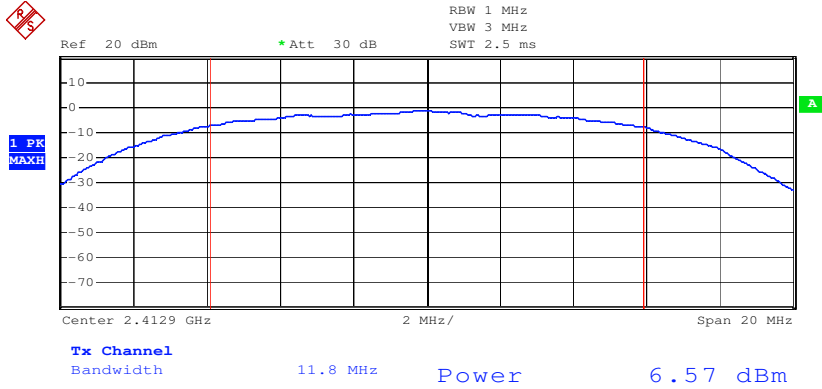


Date: 19.JUL.2013 15:21:56

Maximum Peak Output Power

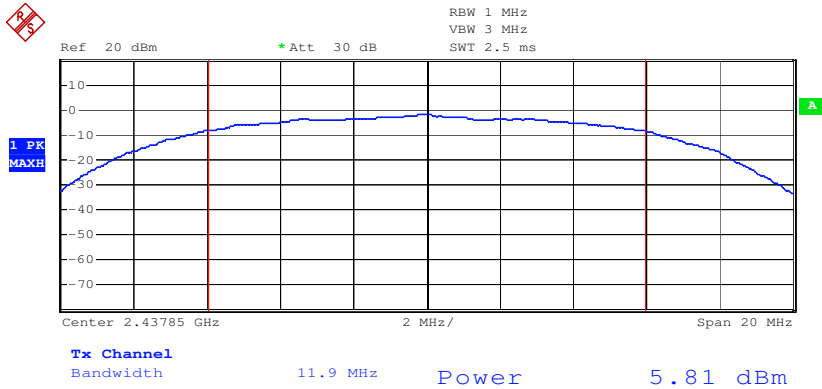
Mode: 802.11b

Tx frequency: 2412MHz



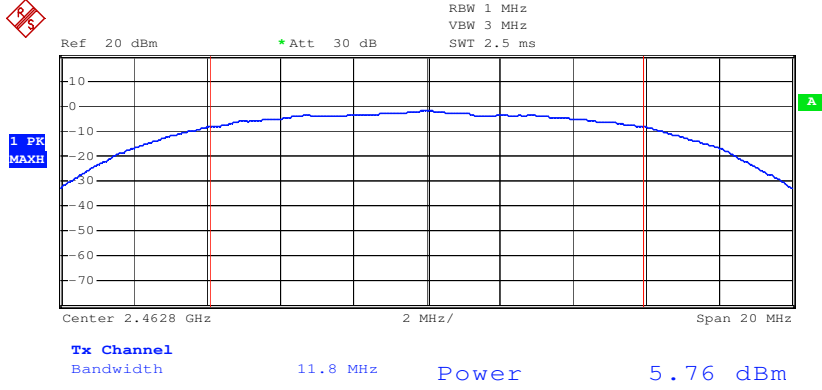
Date: 15.AUG.2013 13:52:44

Tx frequency: 2437MHz



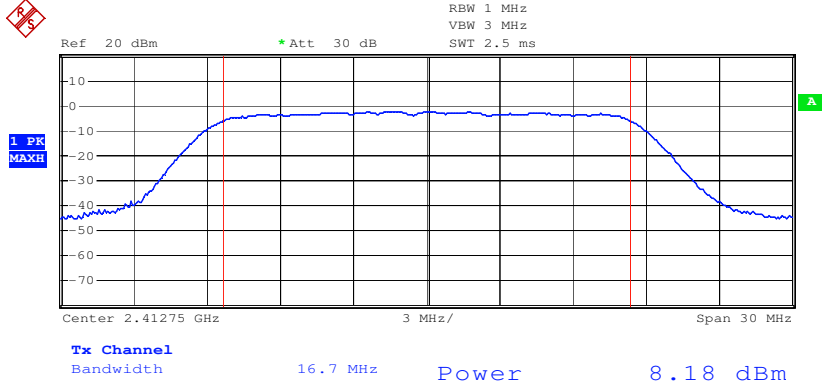
Date: 15.AUG.2013 13:56:03

Tx frequency: 2462MHz



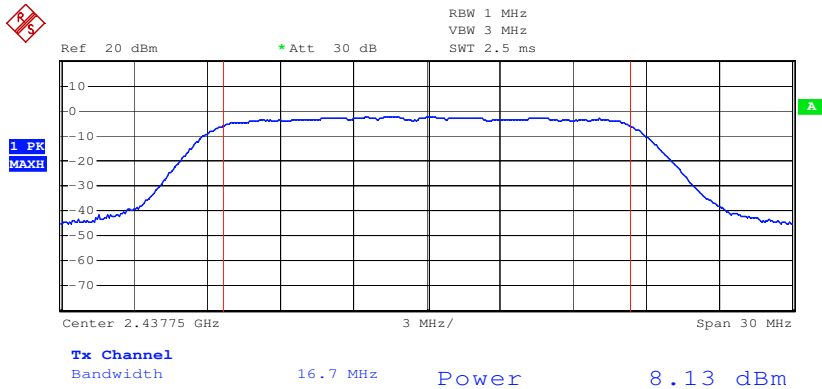
Date: 15.AUG.2013 13:58:39

Mode: 802.11g
Tx frequency: 2412MHz



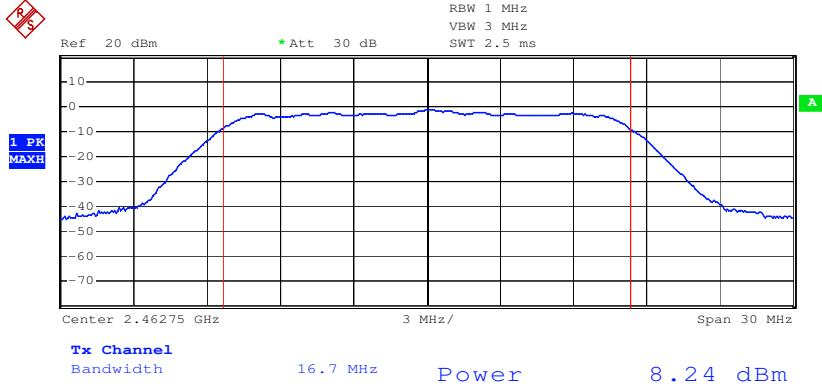
Date: 15.AUG.2013 14:08:41

Tx frequency: 2437MHz



Date: 15.AUG.2013 14:06:52

Tx frequency: 2462MHz

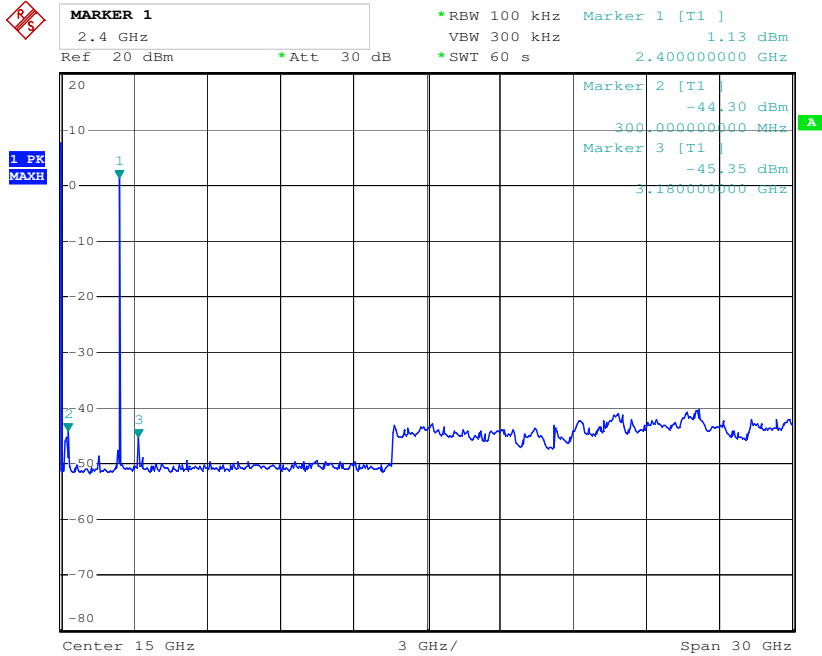


Date: 15.AUG.2013 14:04:22

Spurious Conducted Emissions

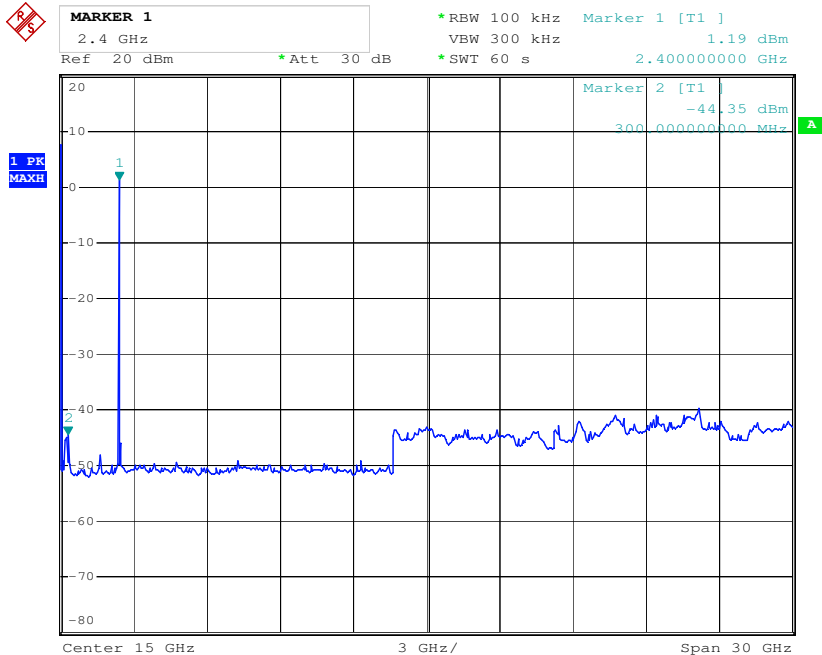
Mode: 802.11b

Tx frequency: 2412MHz



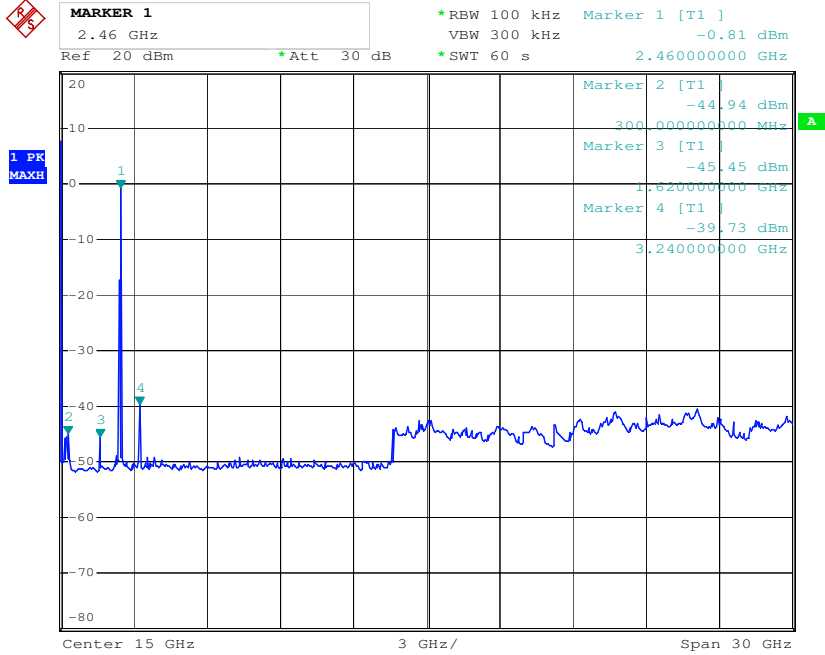
Date: 19.JUL.2013 14:30:52

Tx frequency: 2437MHz



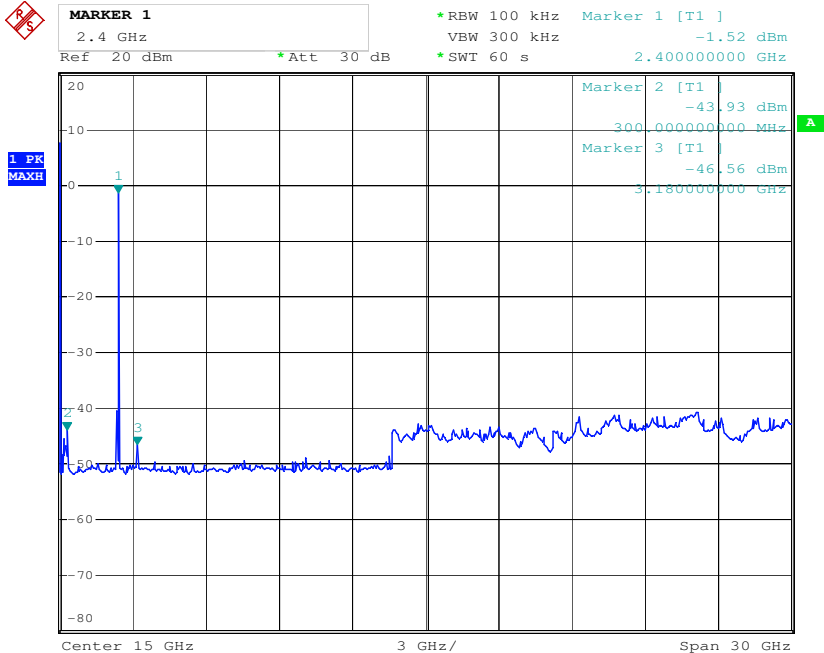
Date: 19.JUL.2013 14:33:55

Tx frequency: 2462MHz



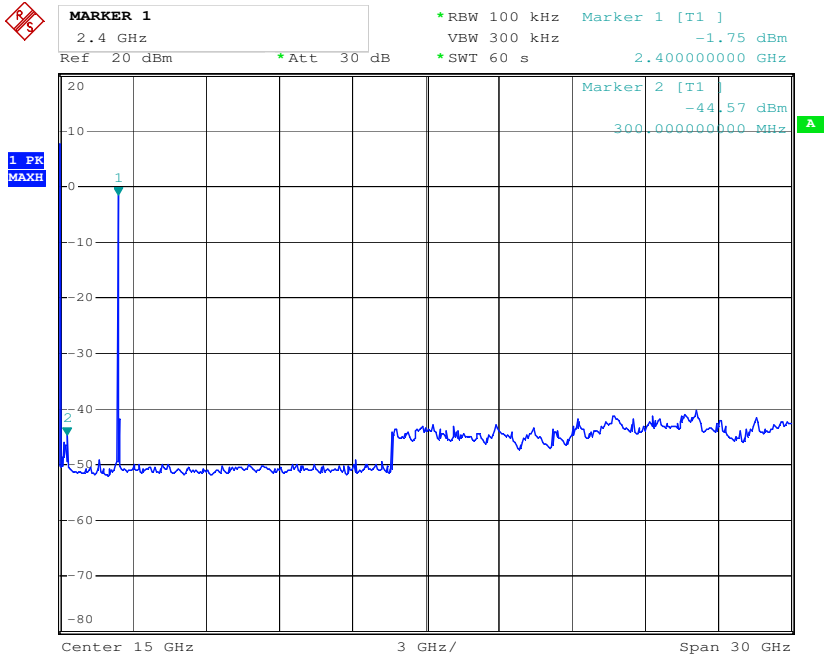
Date: 31.JUL.2013 15:45:16

Mode: 802.11g
Tx frequency: 2412MHz



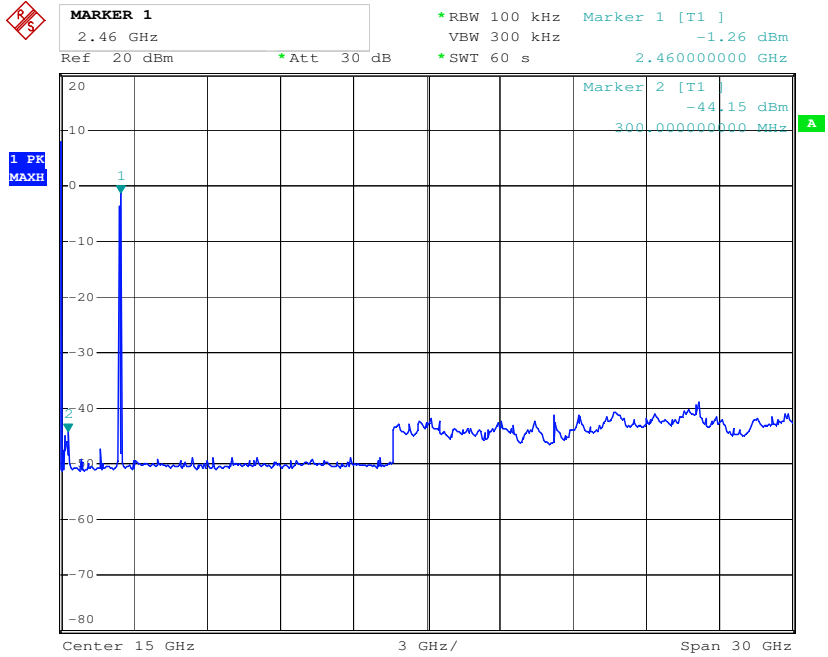
Date: 19.JUL.2013 16:17:34

Tx frequency: 2437MHz



Date: 19.JUL.2013 16:14:55

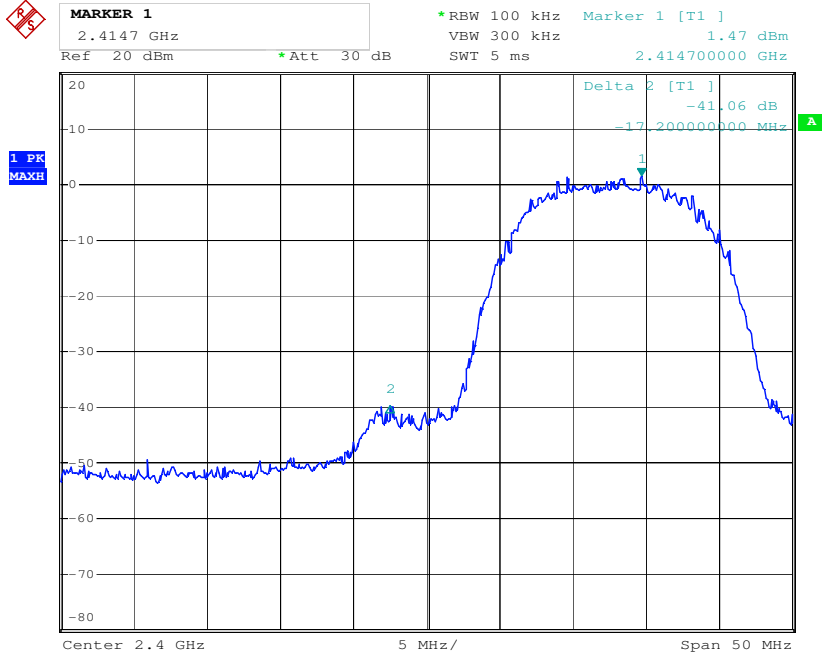
Tx frequency: 2462MHz



Band Edge Emissions

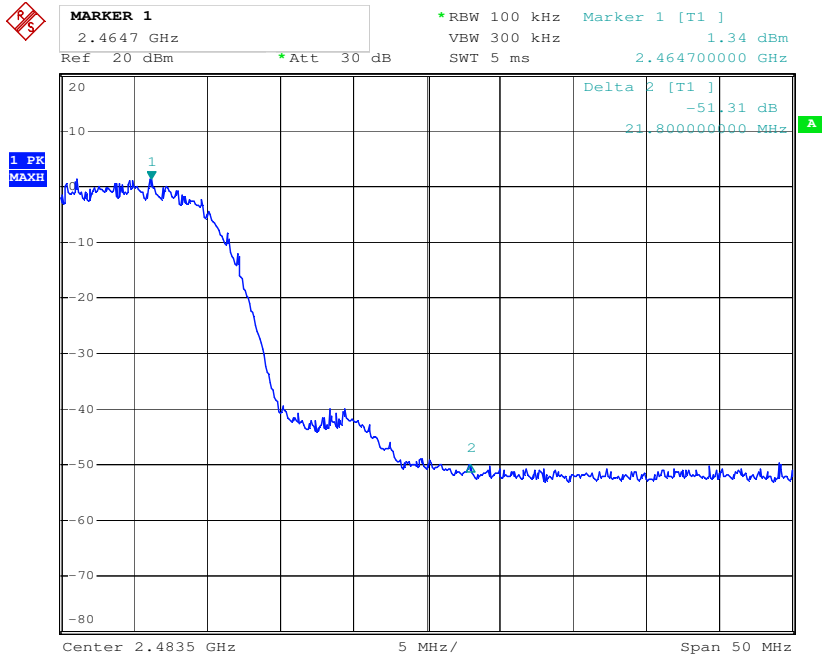
Mode: 802.11b

Tx frequency: 2412MHz



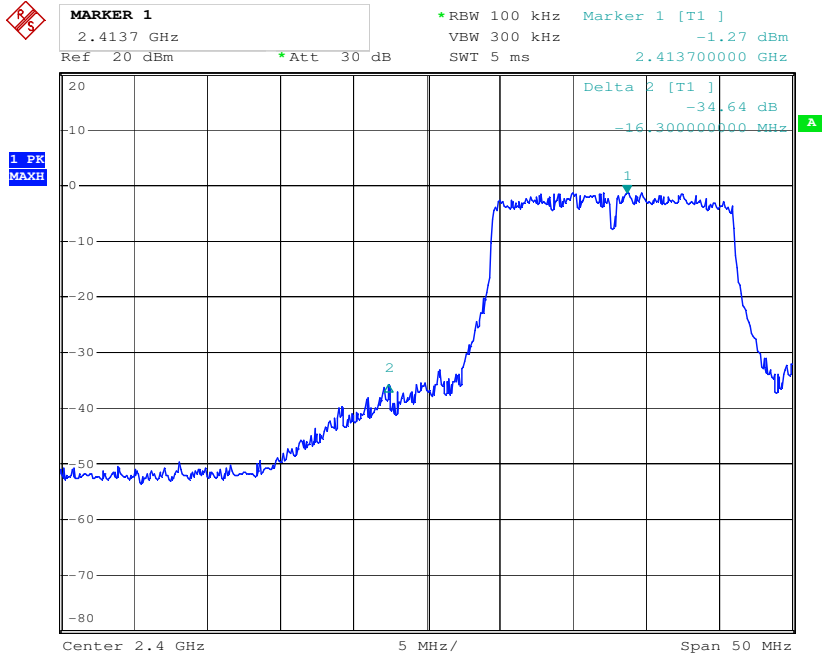
Date: 19.JUL.2013 14:26:22

Tx frequency: 2462MHz



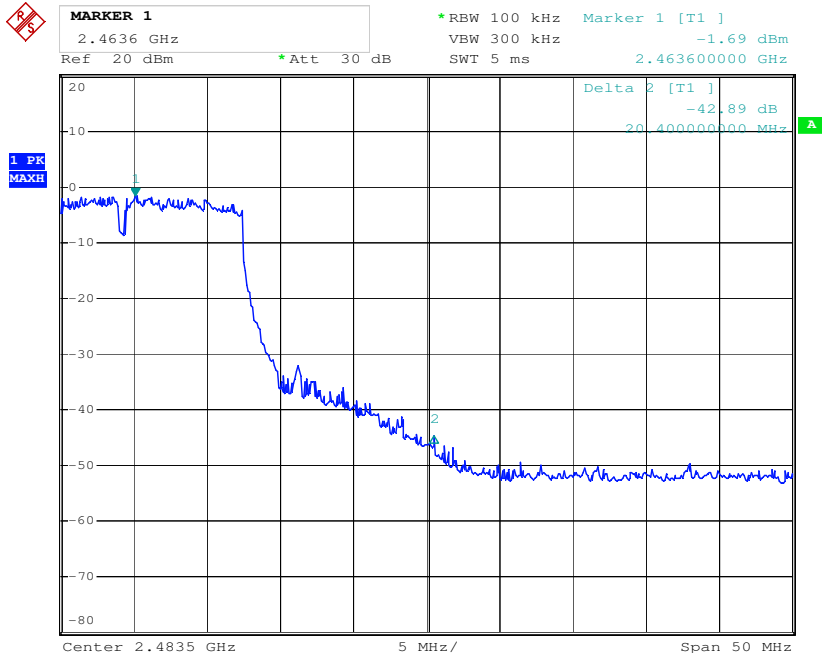
Date: 19.JUL.2013 14:24:45

Mode: 802.11g
Tx frequency: 2412MHz



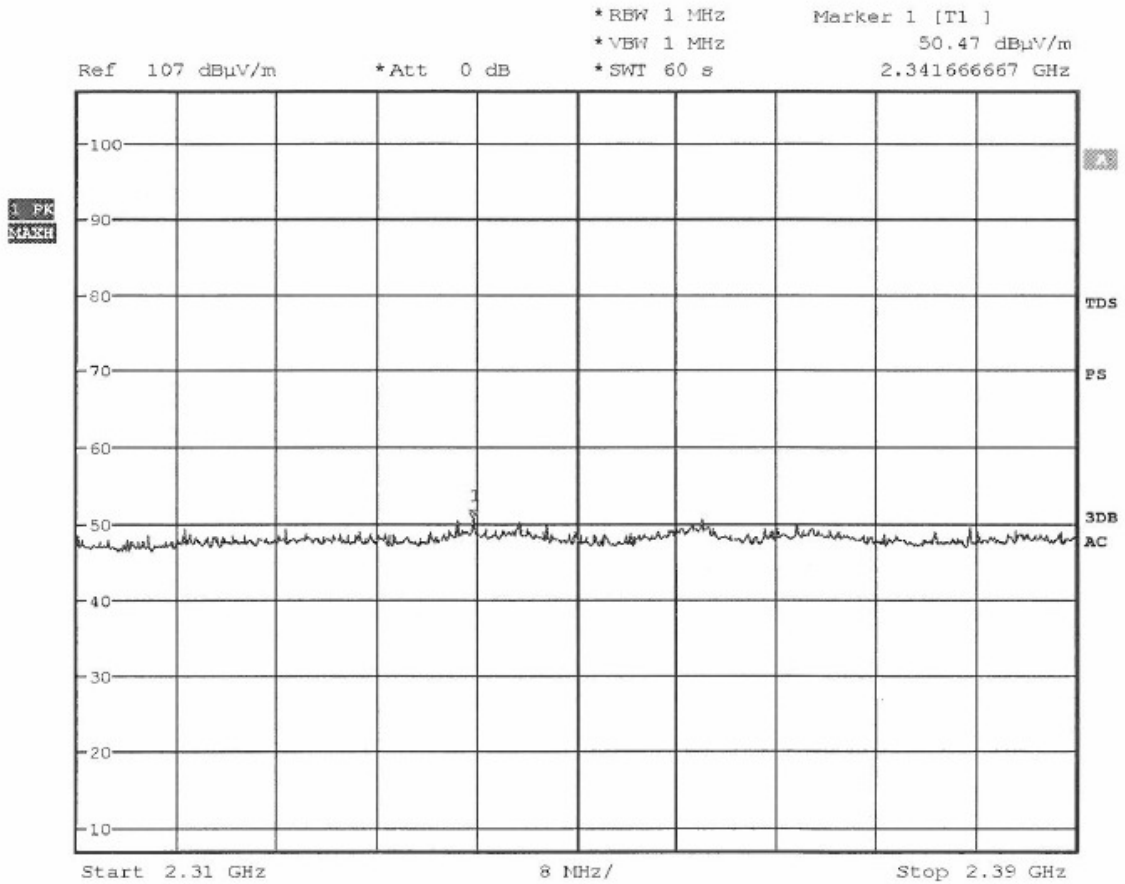
Date: 19.JUL.2013 15:55:00

Tx frequency: 2462MHz



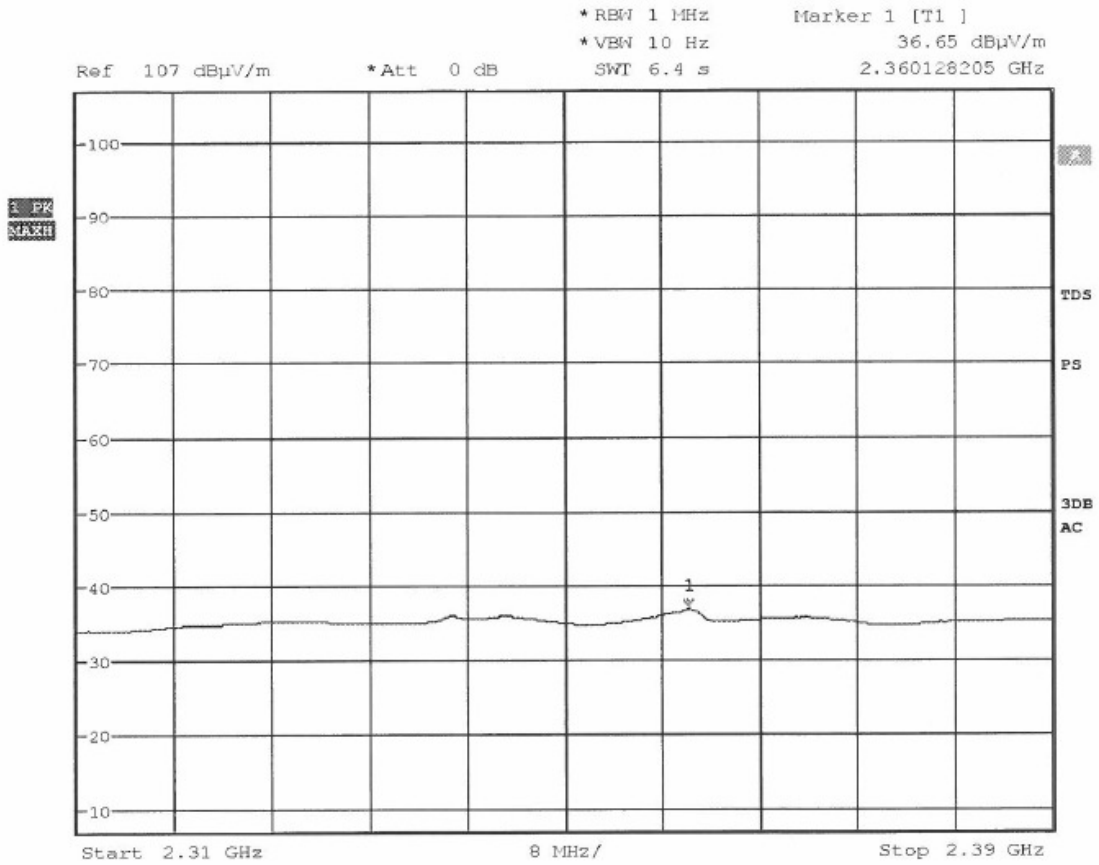
Date: 19.JUL.2013 15:56:55

Mode: 802.11b
Tx frequency: 2412MHz (radiated measurement)



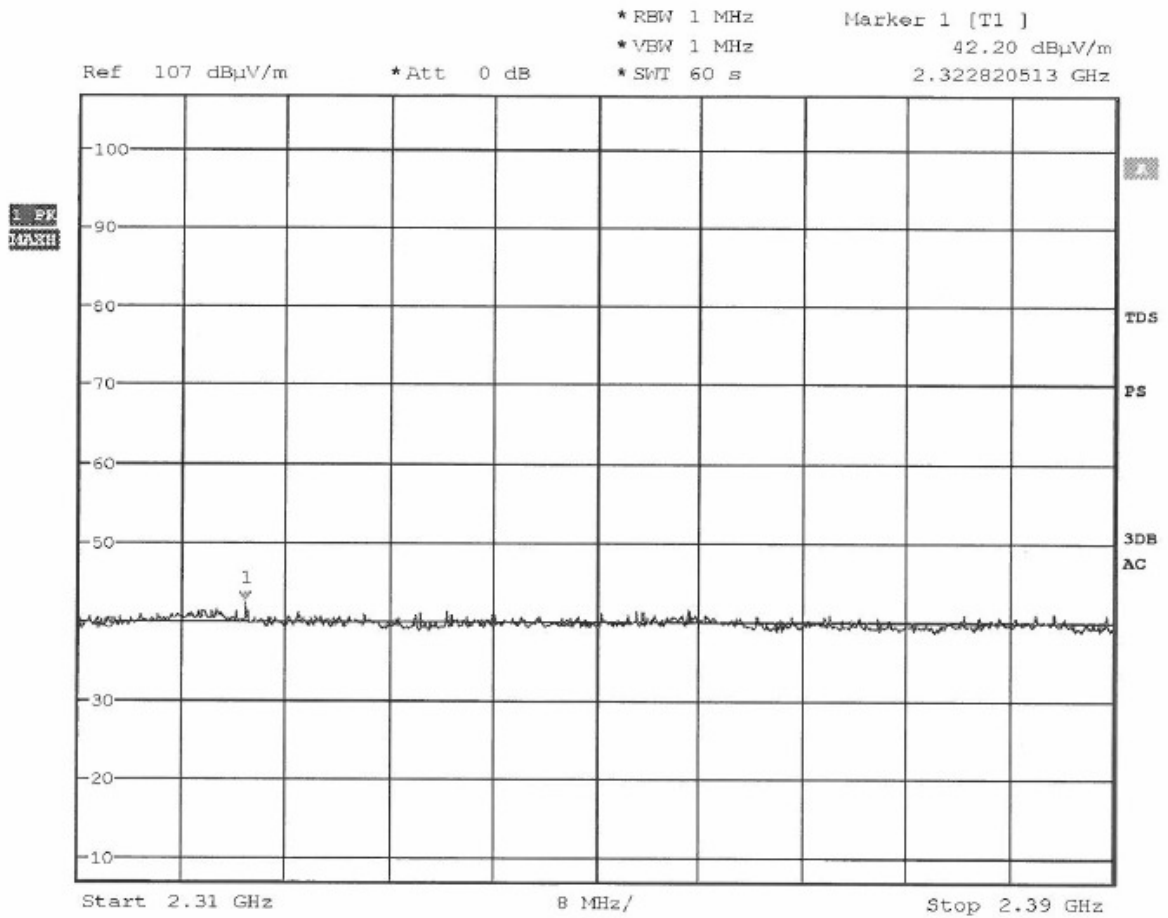
PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH1/ VERT.
Date: 10.JUL.2013 12:23:27

Vertical Polarization



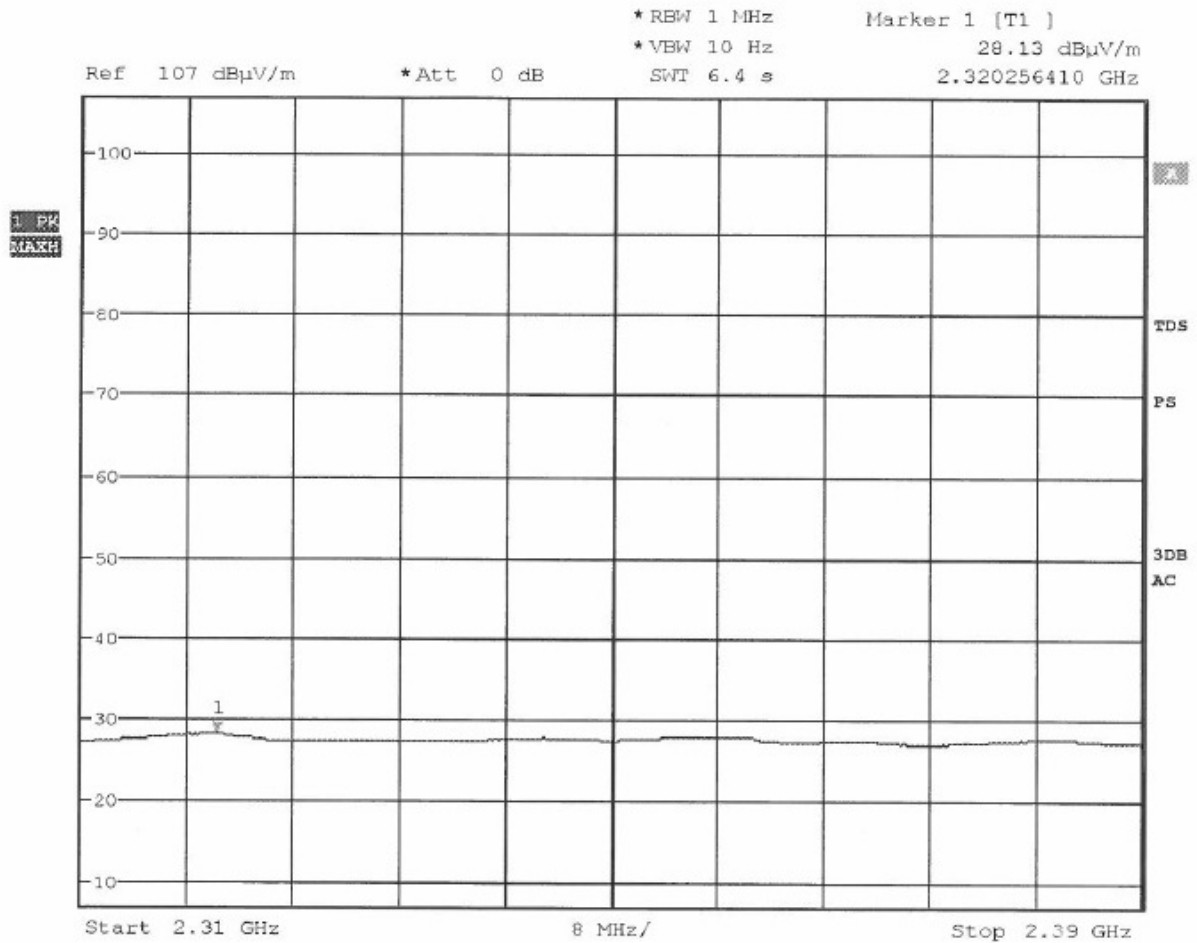
PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH1/ VERT.
Date: 10.JUL.2013 12:23:39

Vertical Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH1/ HORI.
Date: 10.JUL.2013 12:25:04

Horizontal Polarization

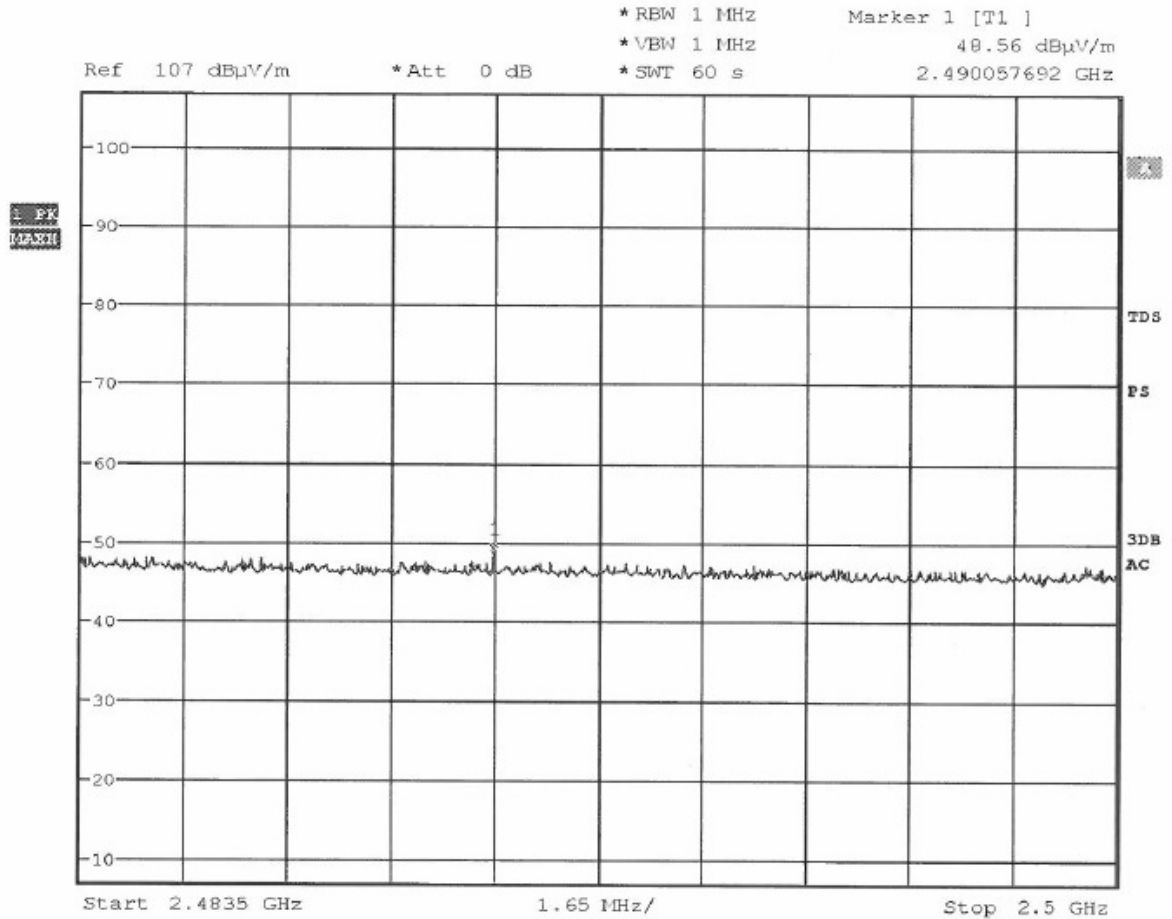


PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH1/ HORI.

Date: 10.JUL.2013 12:25:19

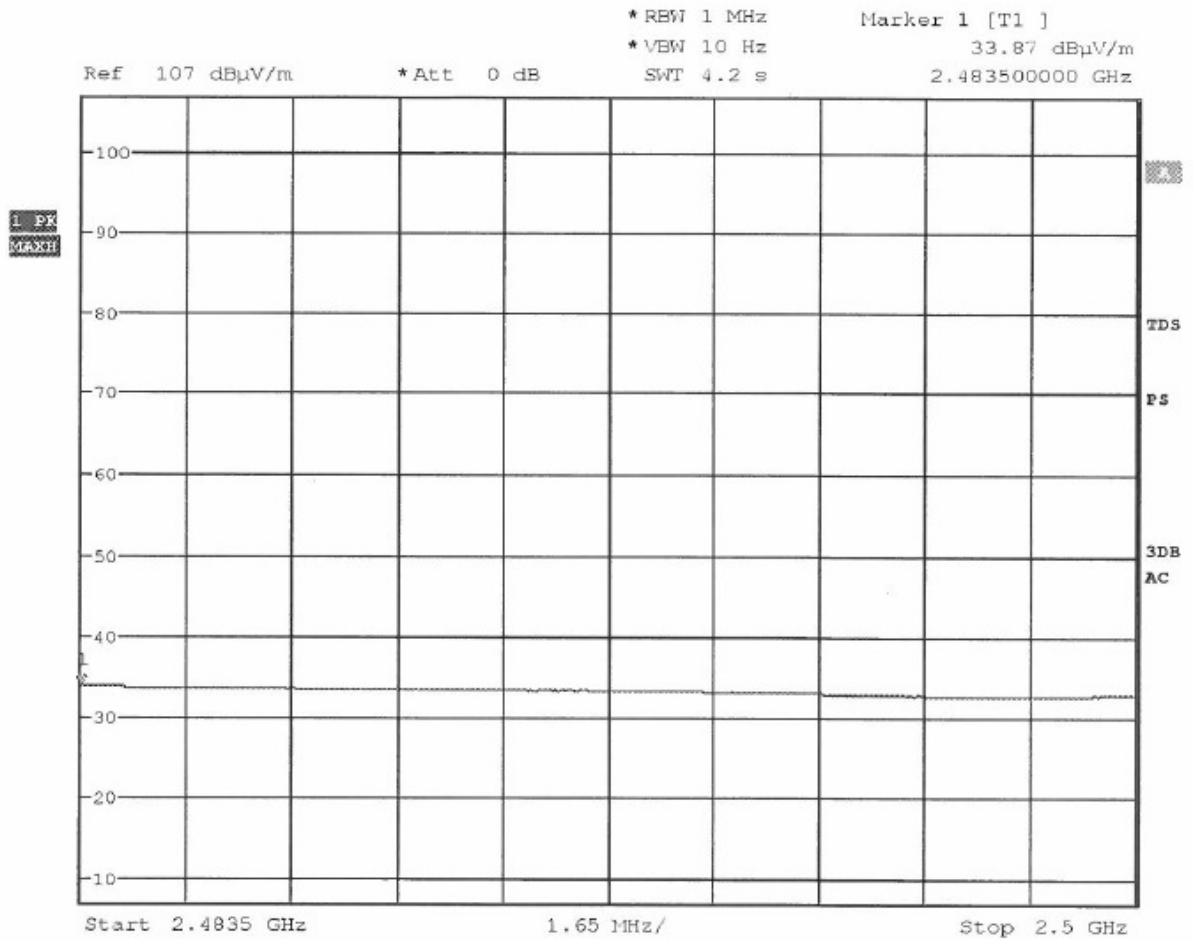
Horizontal Polarization

Mode: 802.11b
Tx frequency: 2462MHz (radiated measurement)



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH11/ VERT.
Date: 10.JUL.2013 12:57:00

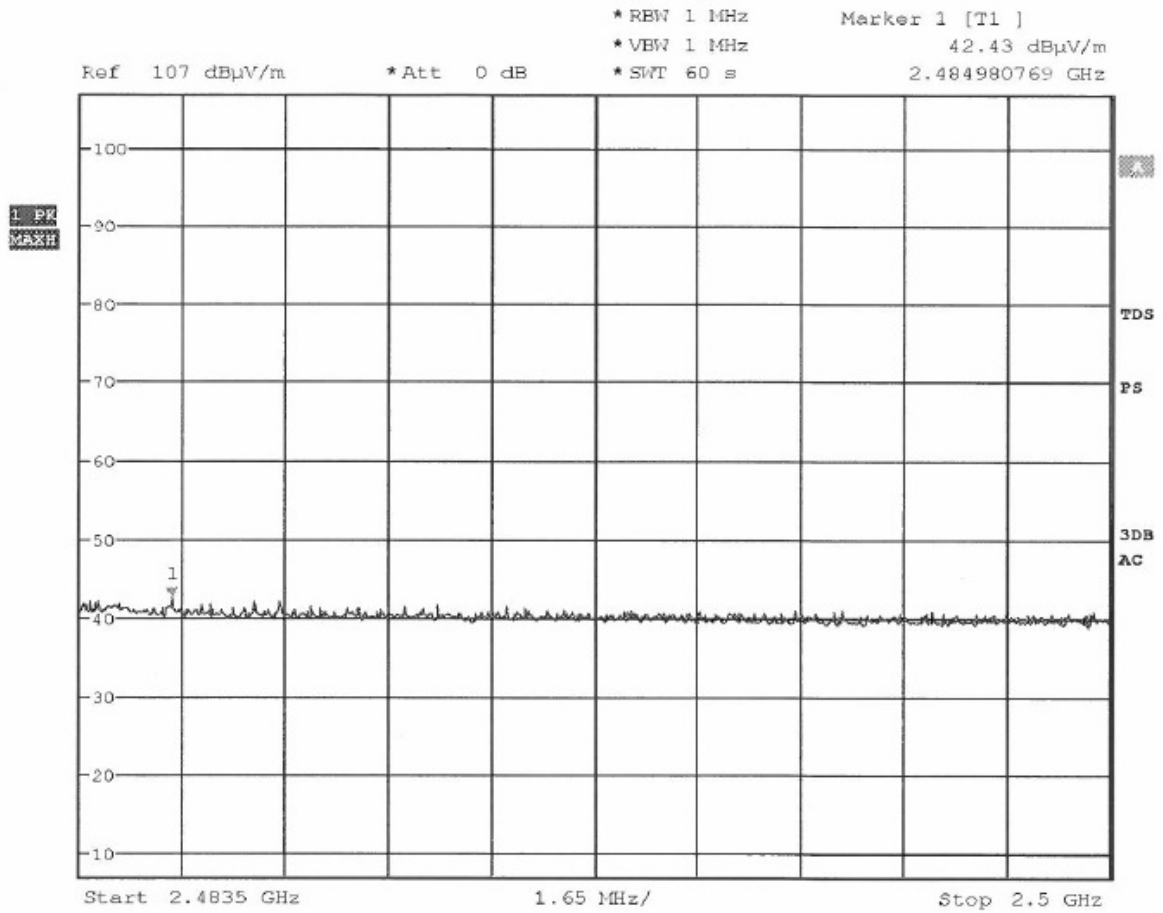
Vertical Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH11/ VERT.

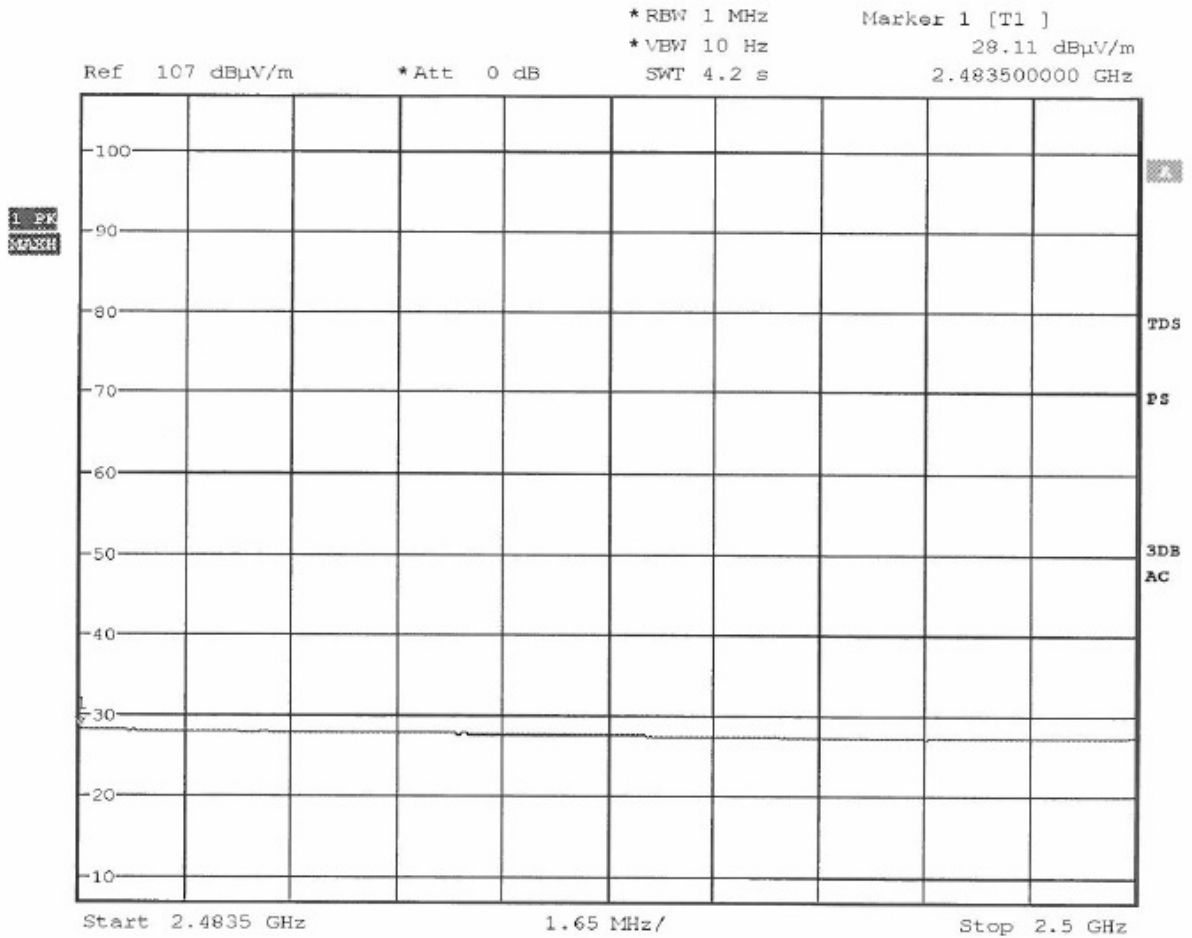
Date: 10.JUL.2013 12:57:10

Vertical Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH11/ HORI.
Date: 10.JUL.2013 12:55:34

Horizontal Polarization

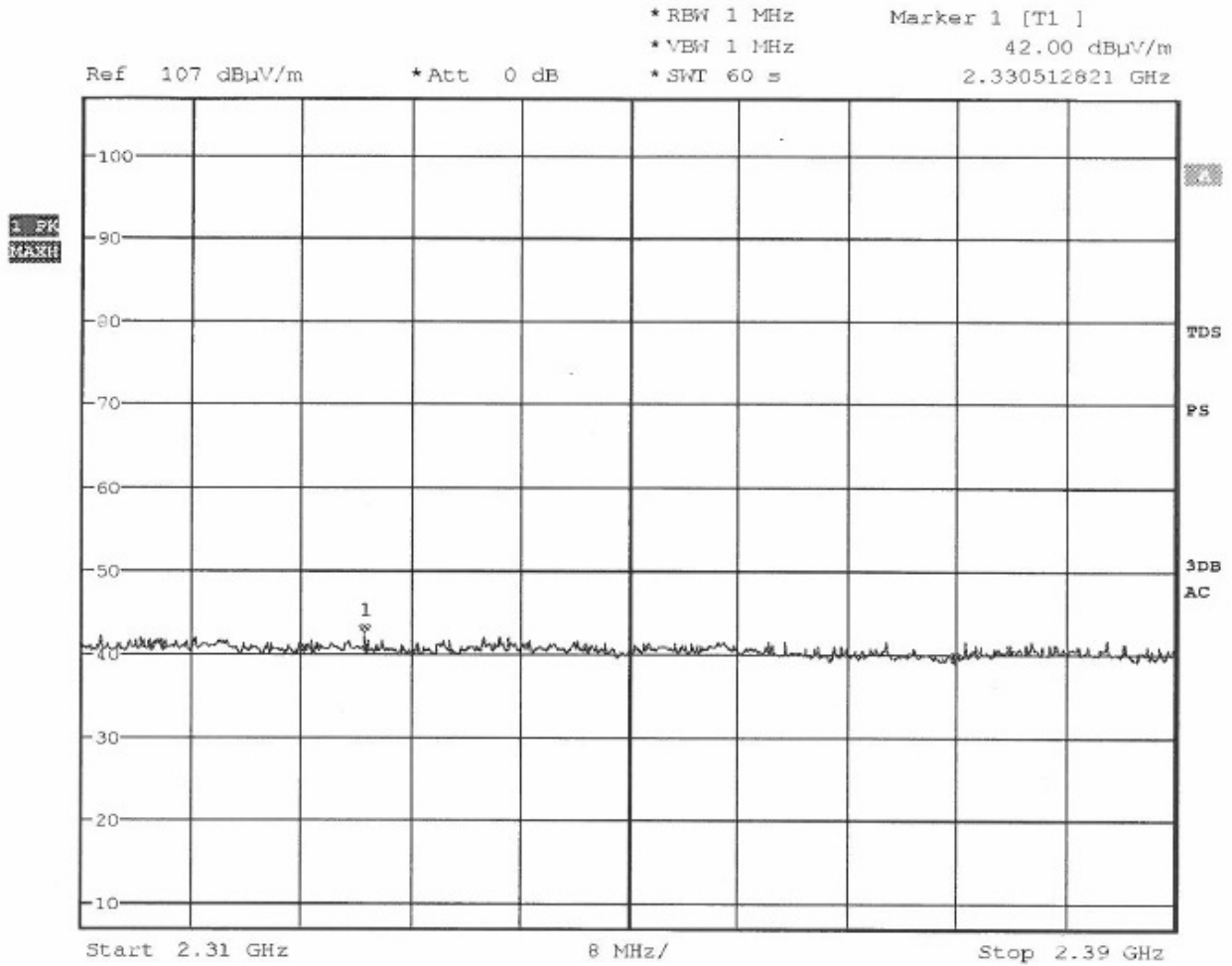


PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11b
/ CH11/ HORI.

Date: 10.JUL.2013 12:55:43

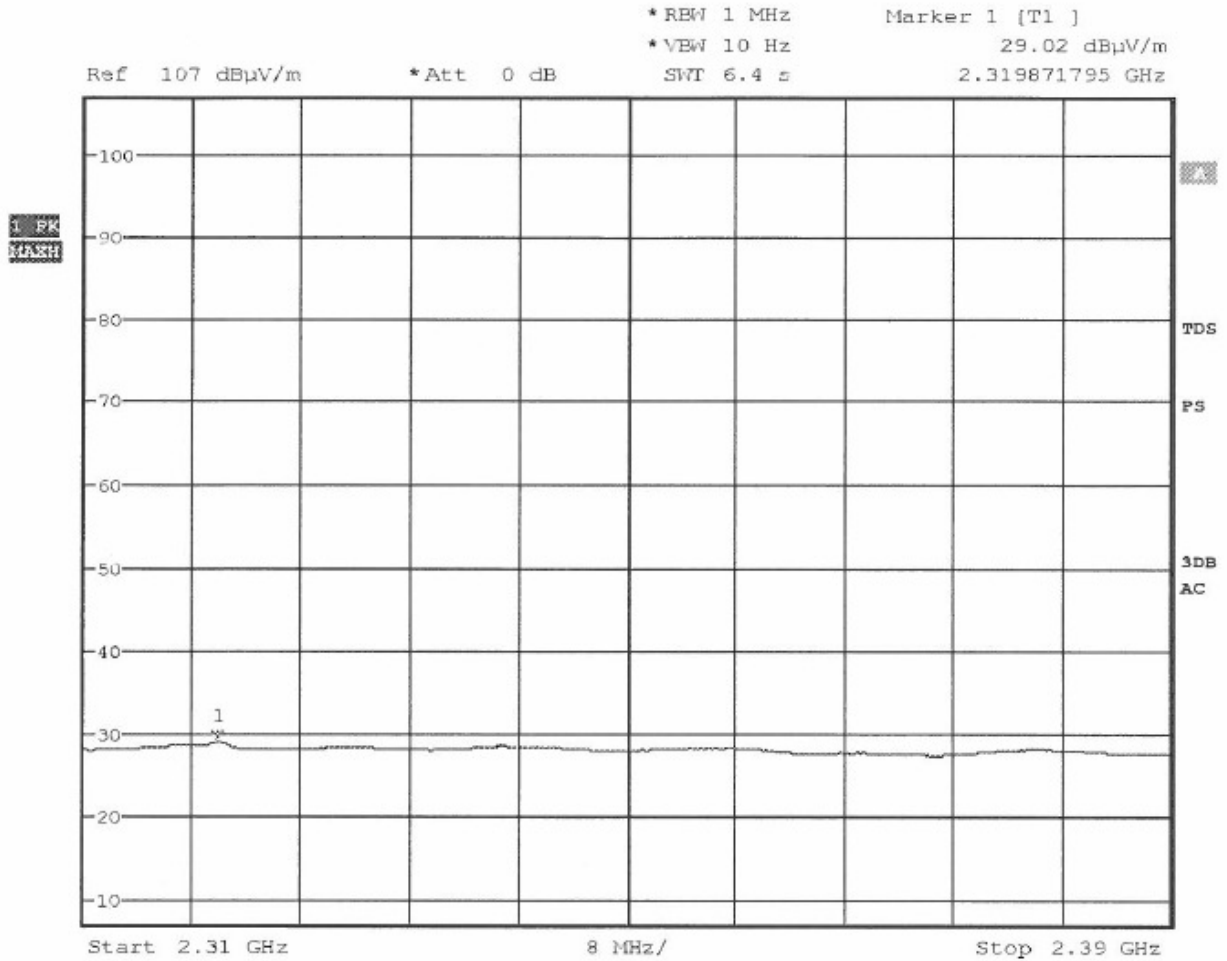
Horizontal Polarization

Mode: 802.11g
Tx frequency: 2412MHz (radiated measurement)



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH1/ HORI.
Date: 10.JUL.2013 11:10:55

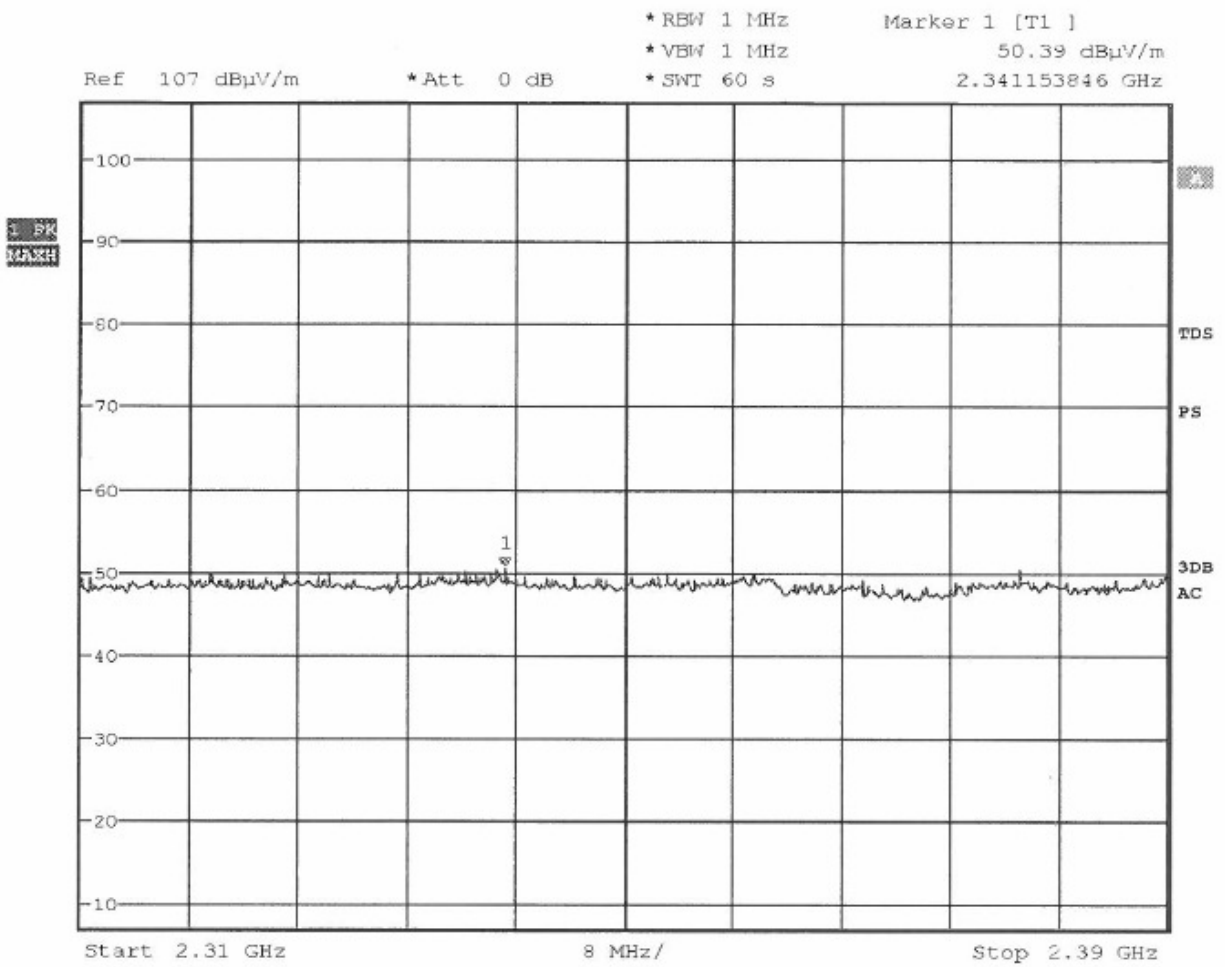
Vertical Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH1/ HORI.

Date: 10.JUL.2013 11:11:08

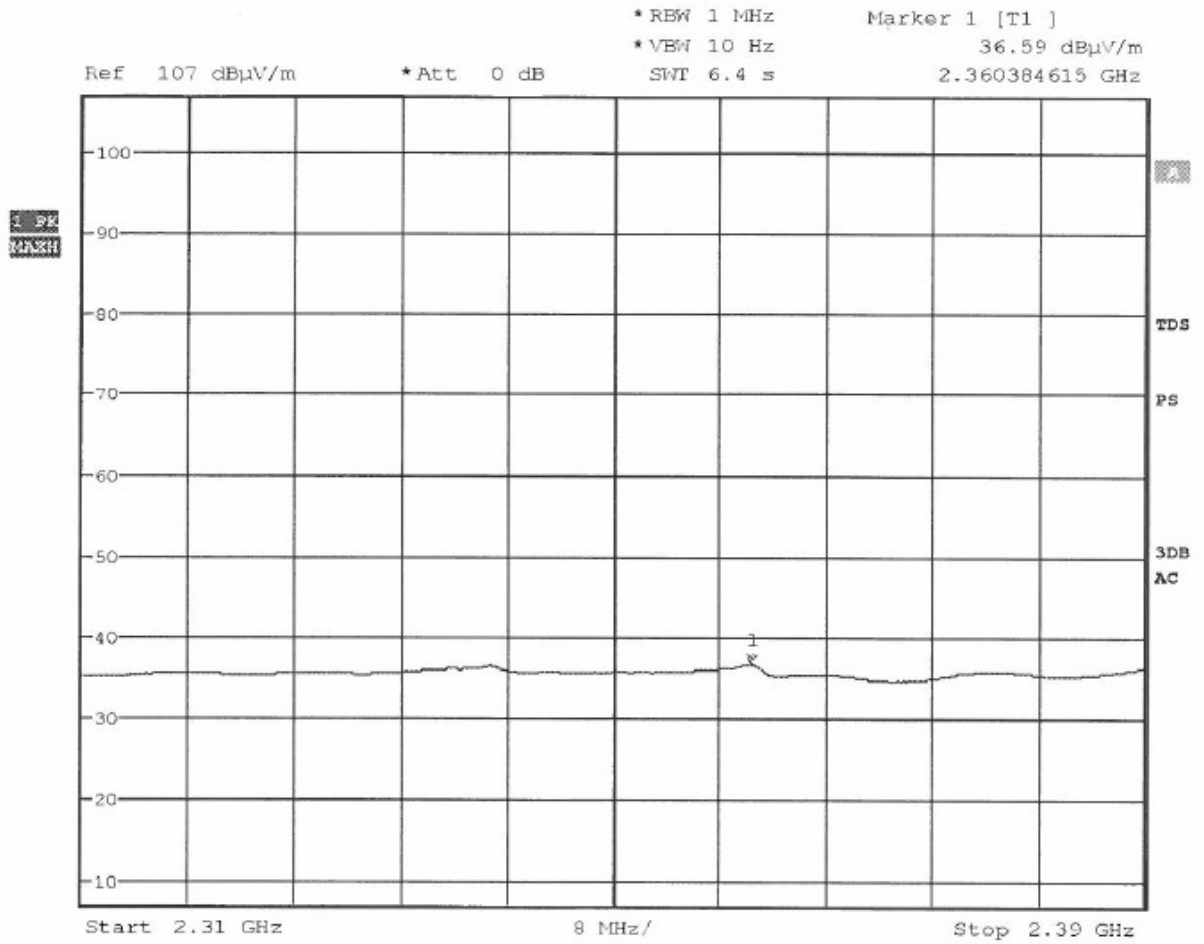
Vertical Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH1/ VERT.

Date: 10.JUL.2013 11:12:31

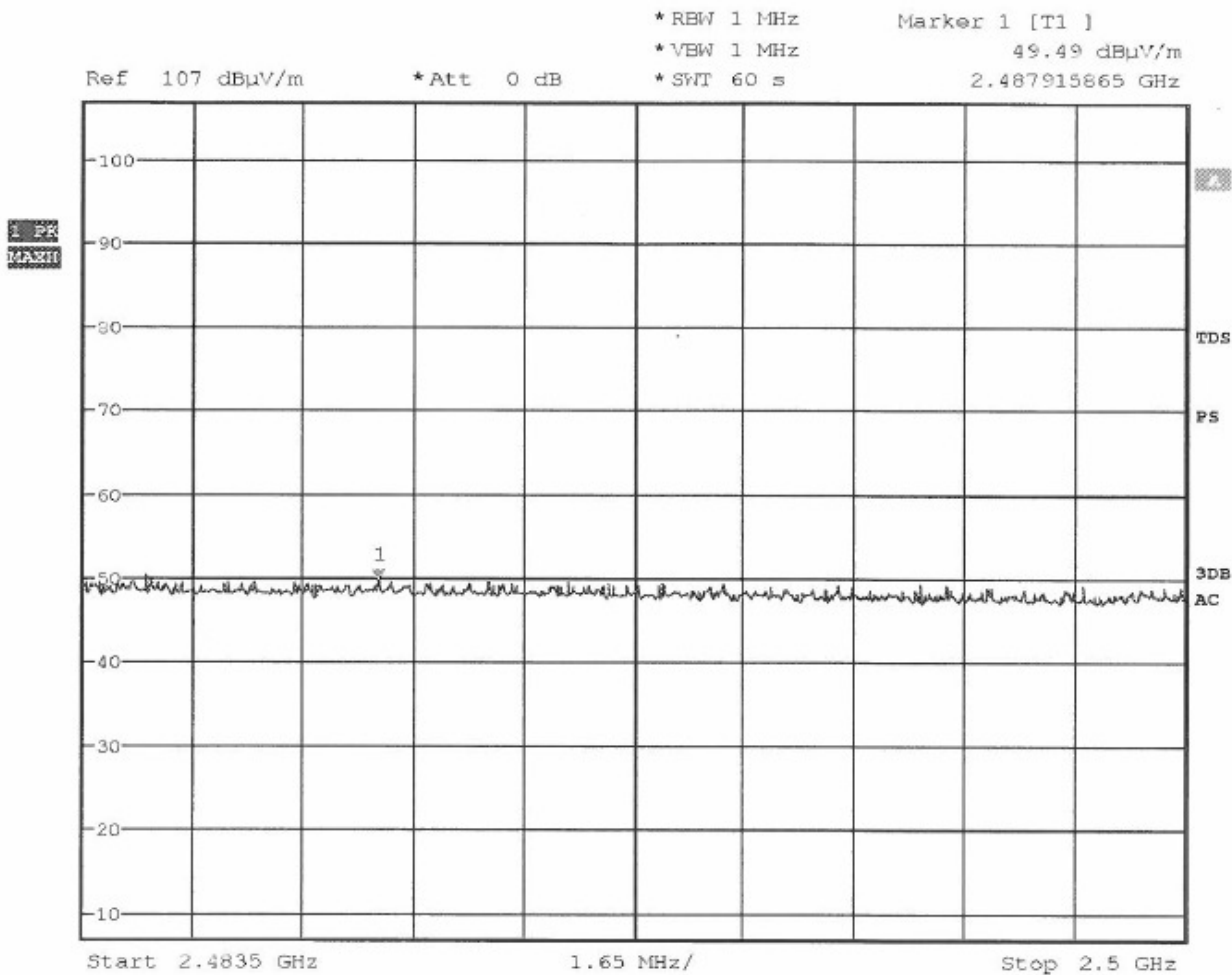
Horizontal Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH1/ VERT.
Date: 10.JUL.2013 11:12:44

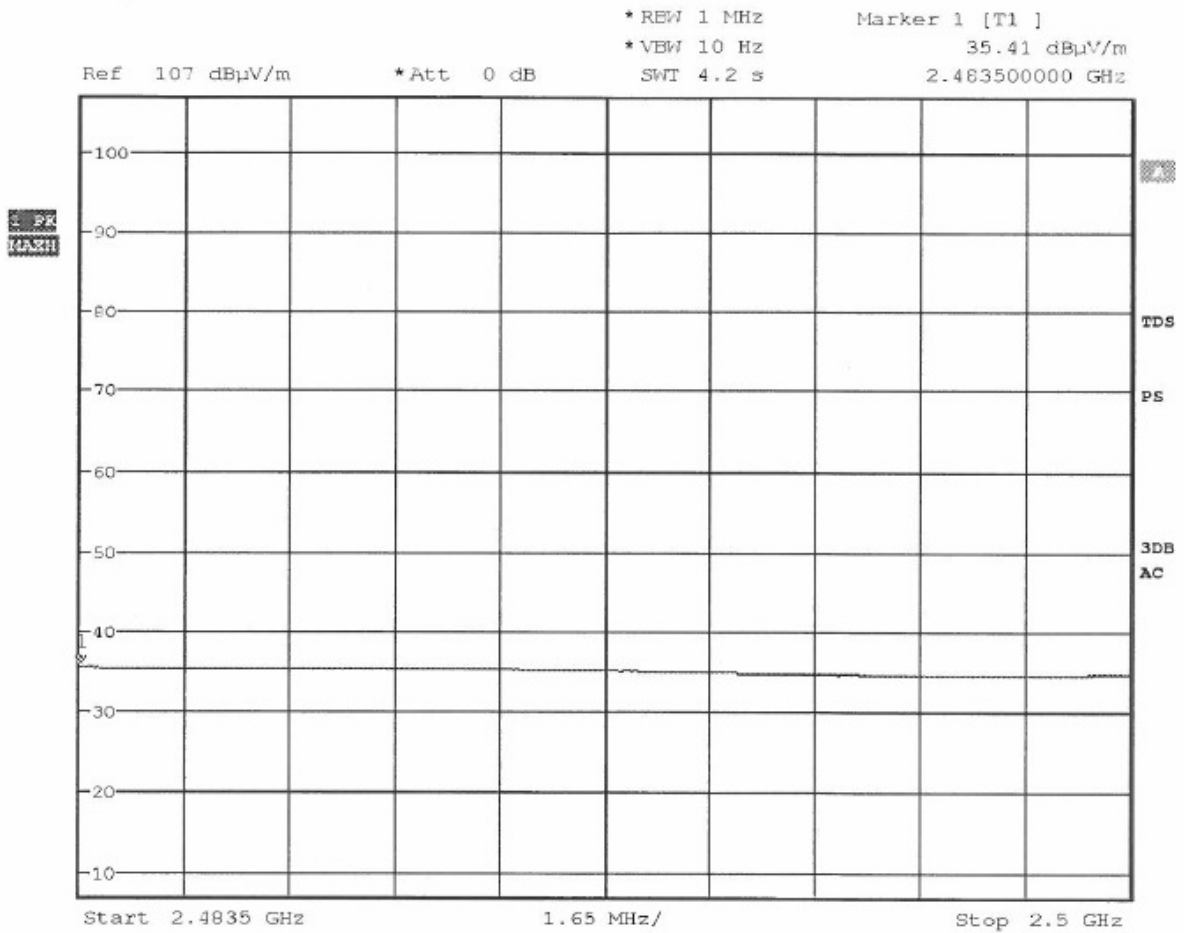
Horizontal Polarization

Mode: 802.11g
Tx frequency: 2462MHz (radiated measurement)



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH11/ VERT.
Date: 10.JUL.2013 11:42:10

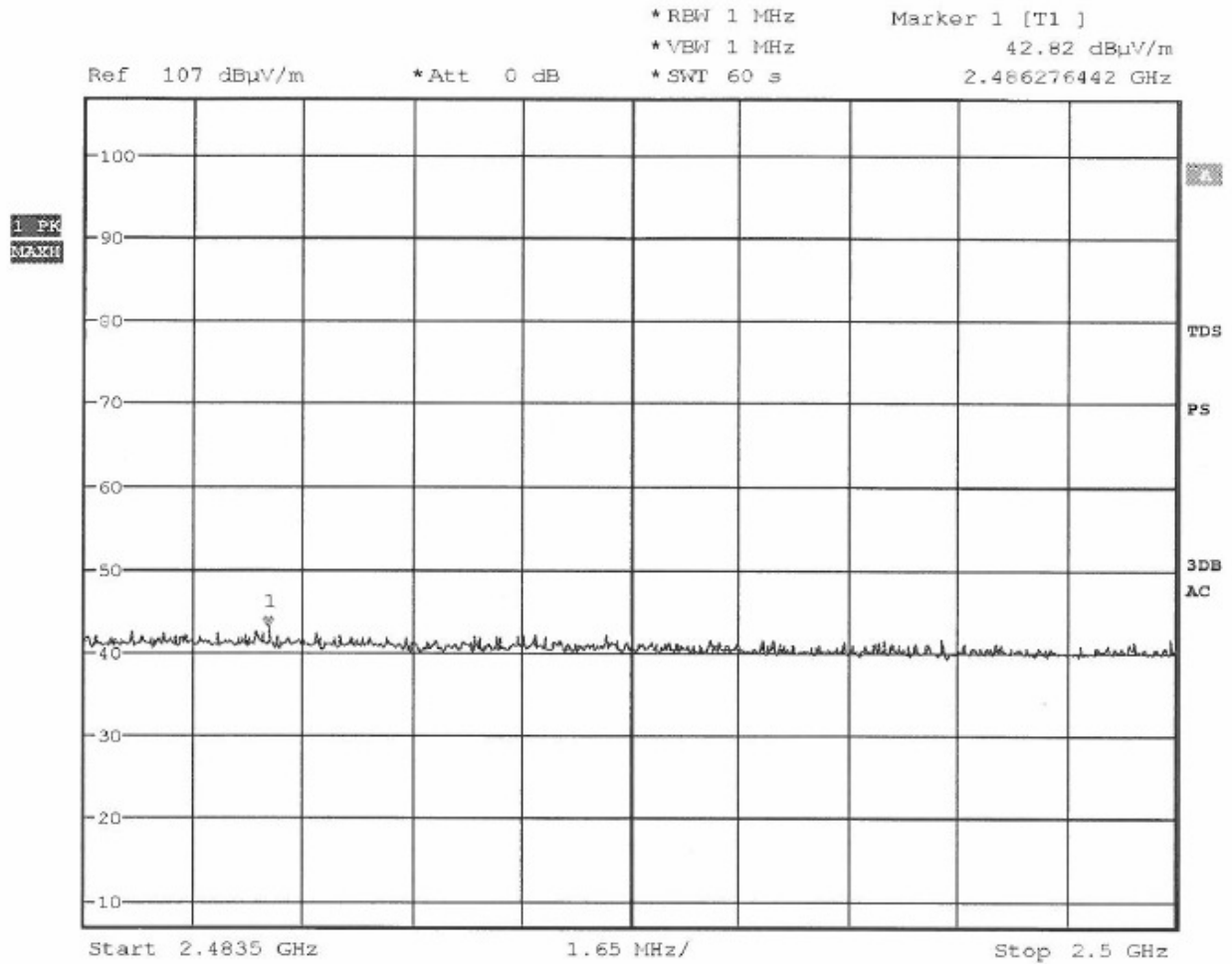
Vertical Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH11/ VERT.

Date: 10.JUL.2013 11:42:21

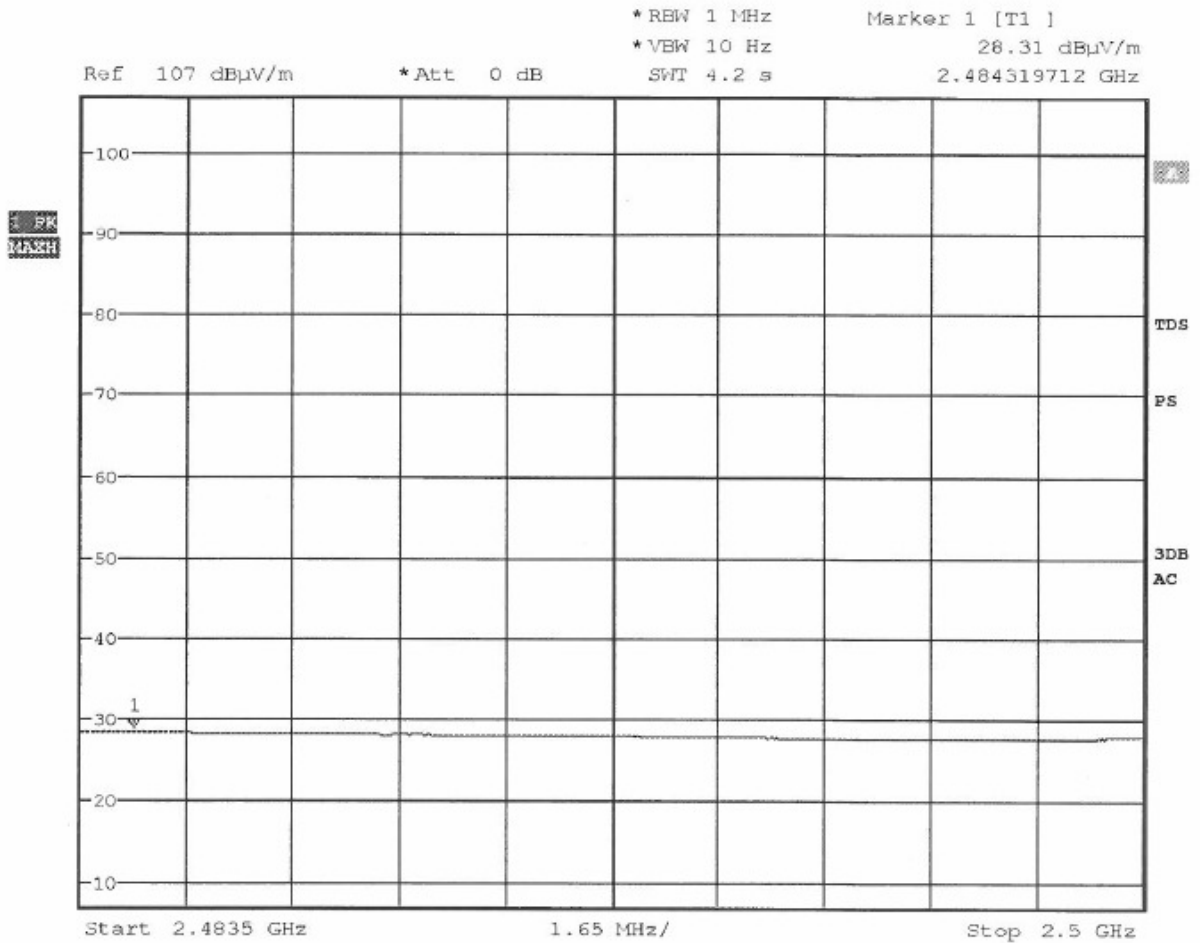
Vertical Polarization



PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH11/ HORI.

Date: 10.JUL.2013 11:43:48

Horizontal Polarization



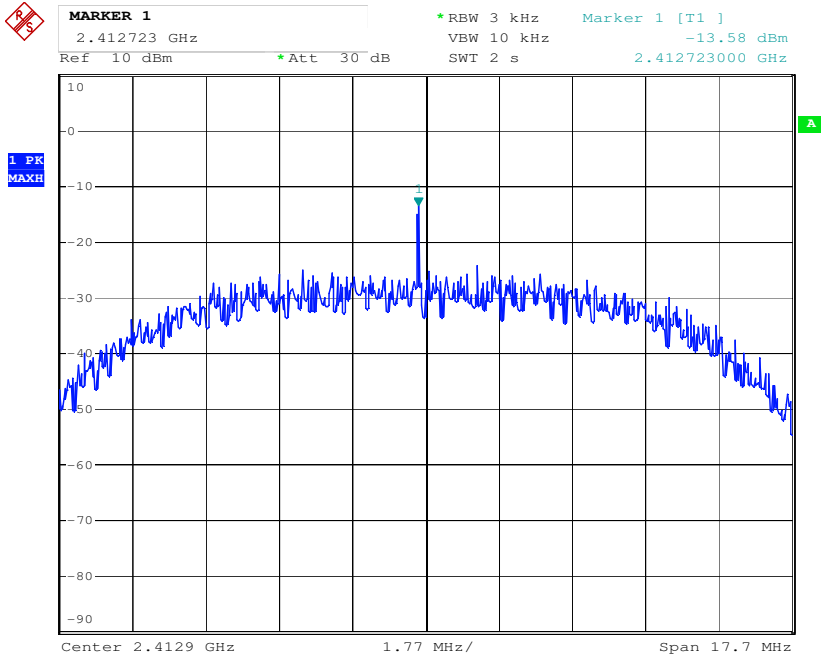
PRO CONTROL HK/ IP CAM WIFI/ IPC-1/ 00130702039-009/ 802.11g
/ CH11/ HORI.
Date: 10.JUL.2013 11:43:59

Horizontal Polarization

Power Spectral Density

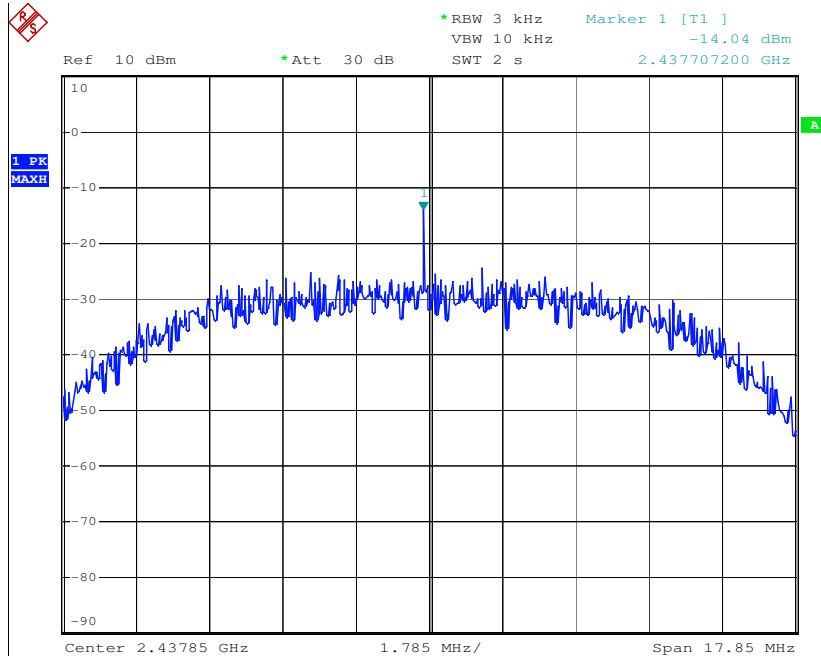
Mode: 802.11b

Tx frequency: 2412MHz



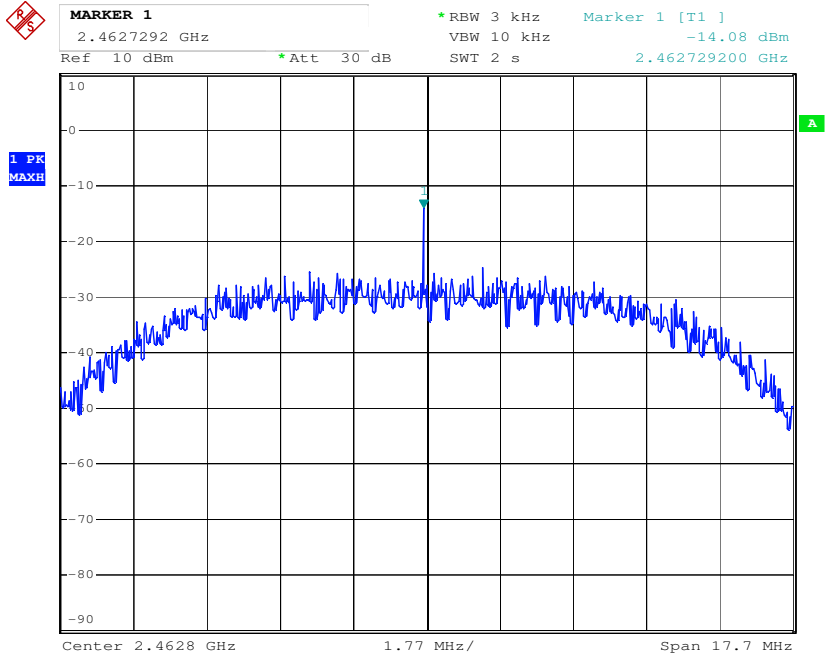
Date: 15.AUG.2013 14:53:29

Tx frequency: 2437MHz



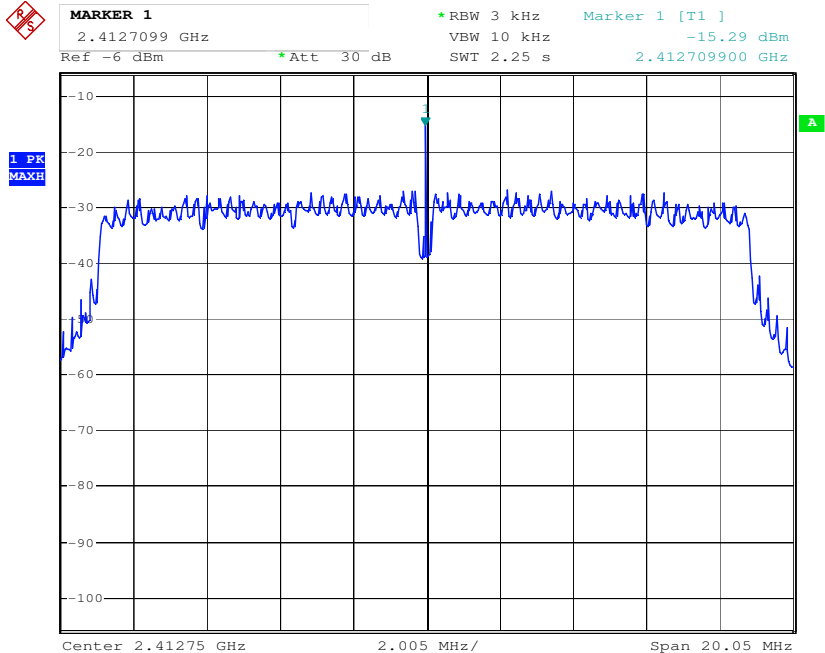
Date: 15.AUG.2013 14:58:50

Tx frequency: 2462MHz



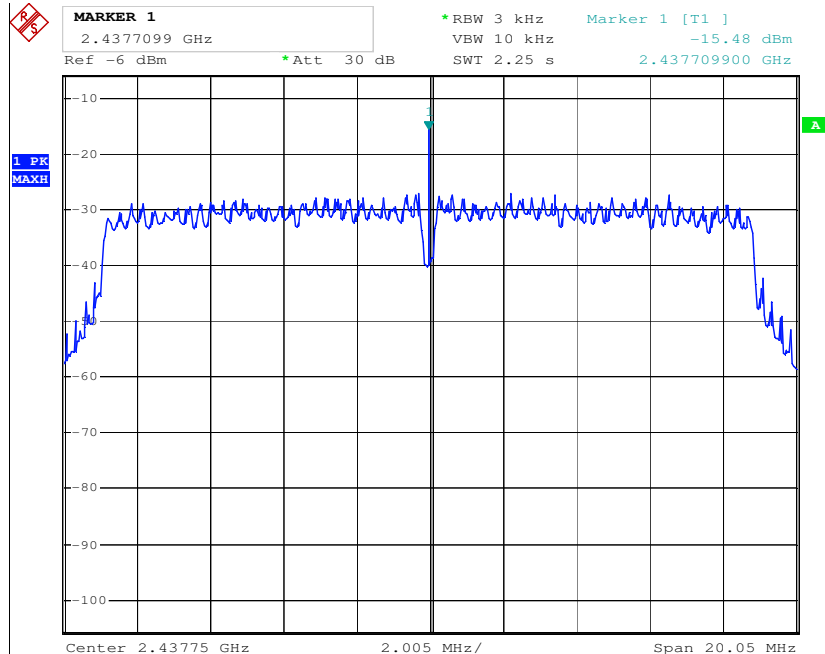
Date: 15.AUG.2013 15:01:34

Mode: 802.11g
Tx frequency: 2412MHz



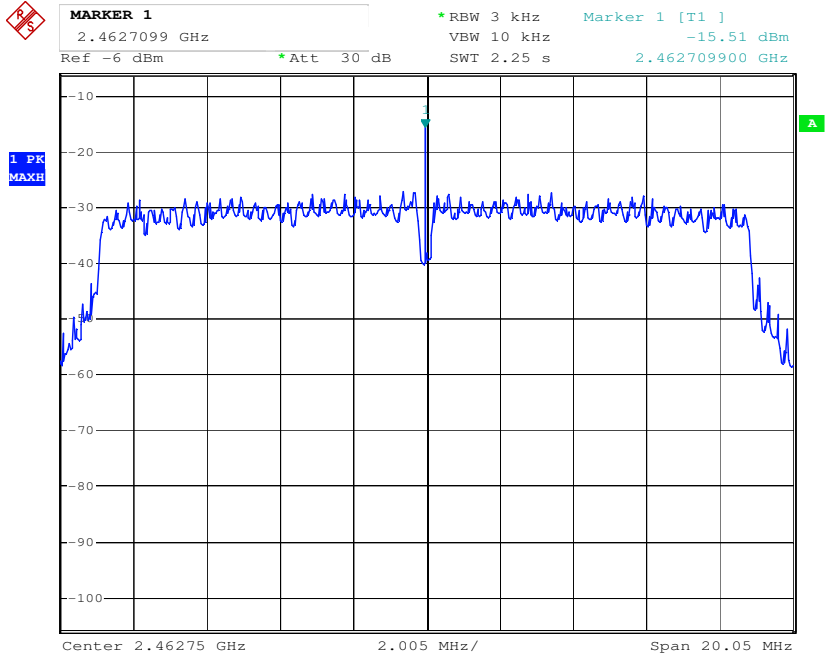
Date: 15.AUG.2013 14:11:42

Tx frequency: 2437MHz



Date: 15.AUG.2013 14:19:57

Tx frequency: 2462MHz



Date: 15.AUG.2013 14:22:01