INTERTEK TESTING SERVICES
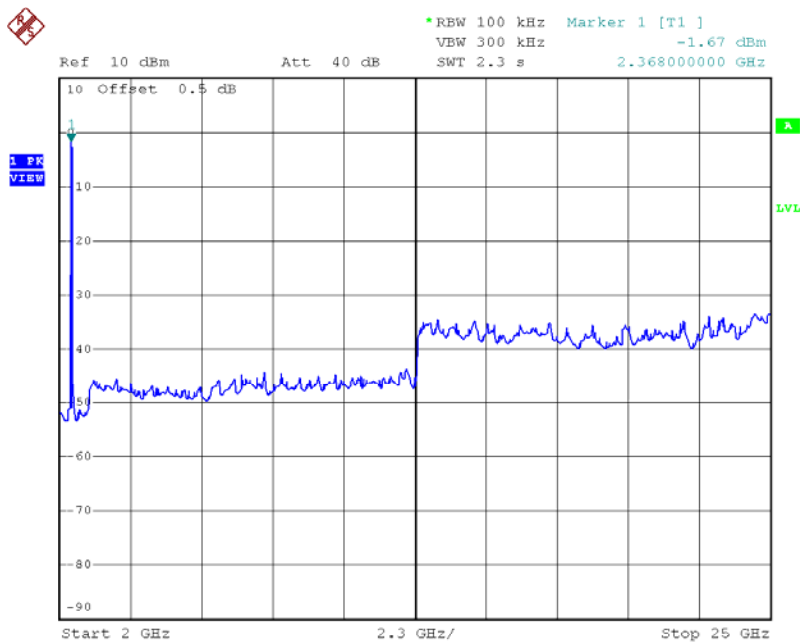
802.11b, Lowest Channel, Antenna 0 (Con 1), Plot A

Date: 17.MAR.2012 16:06:56

802.11b, Lowest Channel, Antenna 0 (Con 1), Plot B

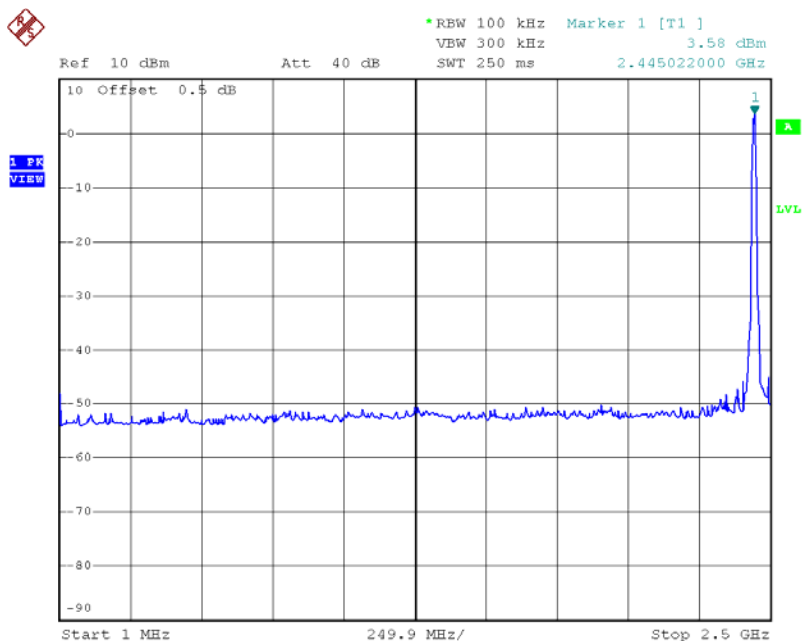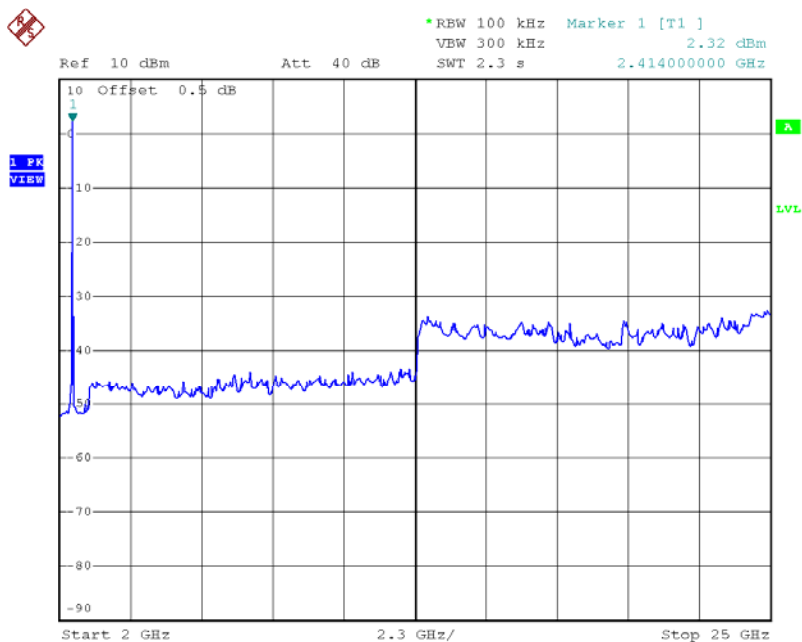Date: 17.MAR.2012 16:06:23

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11b, Middle Channel, Antenna 0 (Con 1), Plot A

Date: 6.MAR.2012 12:01:05

802.11b, Middle Channel, Antenna 0 (Con 1), Plot B

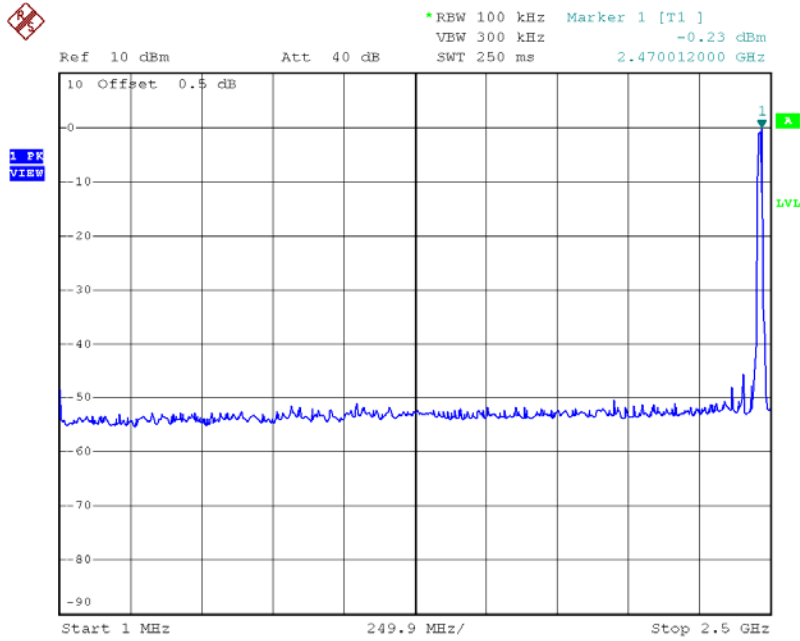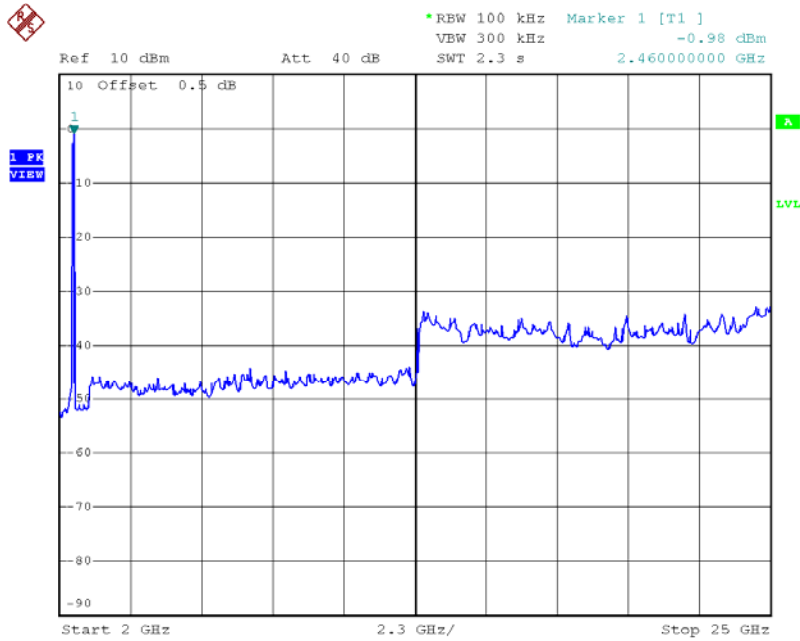Date: 6.MAR.2012 12:02:27

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11b, Highest Channel, Antenna 0 (Con 1), Plot A

Date: 17.MAR.2012 16:07:35
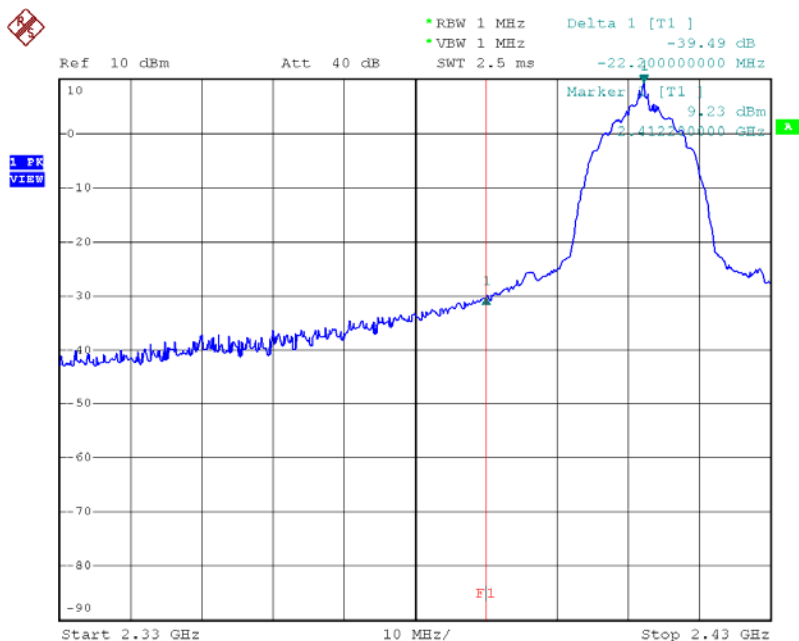
802.11b, Highest Channel, Antenna 0 (Con 1), Plot B

Date: 17.MAR.2012 16:08:16

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11b, Lowest Channel, Antenna 0 (Con 1), Bandedge(Peak)

Date: 12.MAR.2012 21:45:47

802.11b, Lowest Channel, Antenna 0 (Con 1), Bandedge(Average)

Date: 12.MAR.2012 21:48:28

Out Band Antenna Conducted Emission Plots
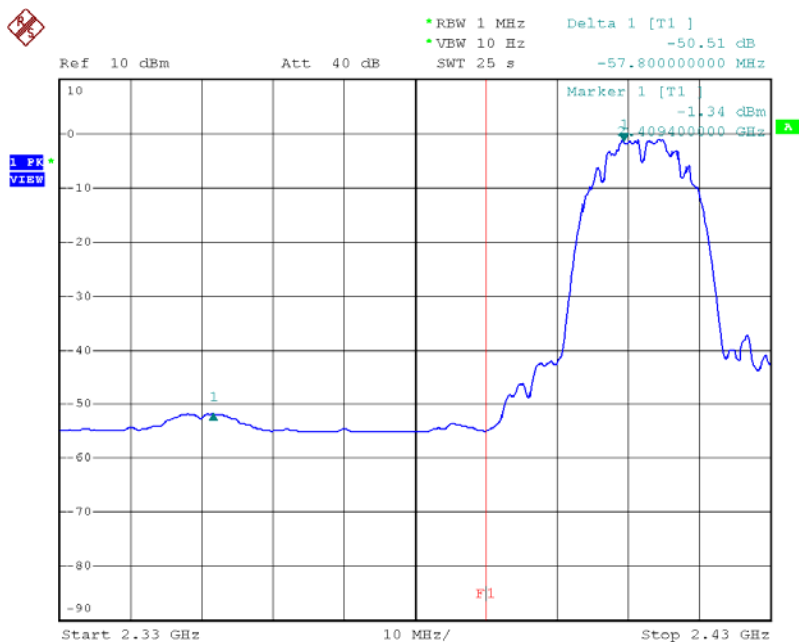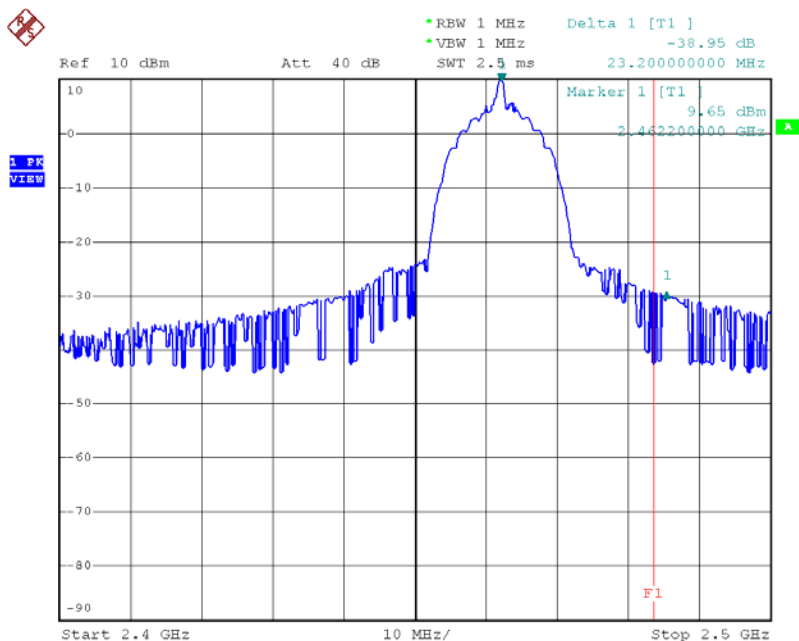FCC ID: VIX-ARAP50A
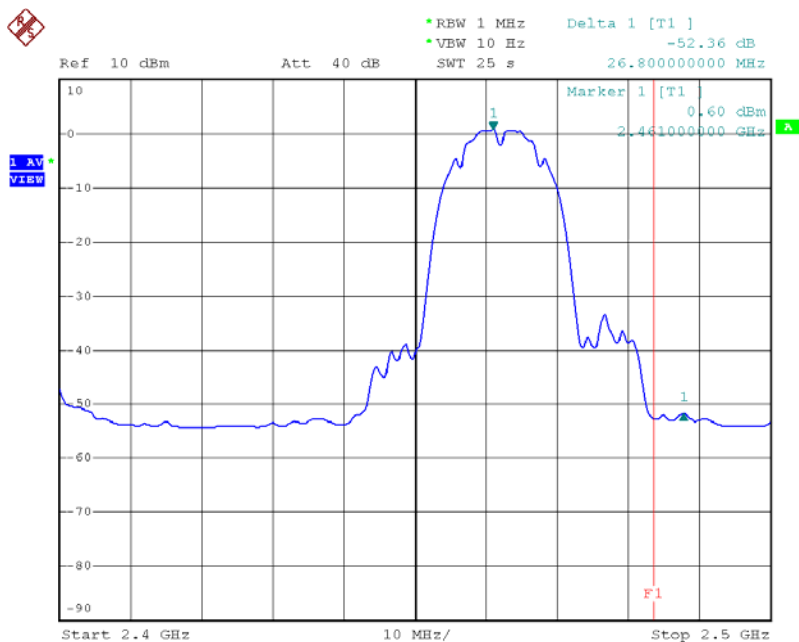
INTERTEK TESTING SERVICES

Report No.: HK12011058-1
Sample No.: 1/2

802.11b, Highest Channel, Antenna 0 (Con 1), Bandedge (Peak)

Date: 12.MAR.2012 21:21:44

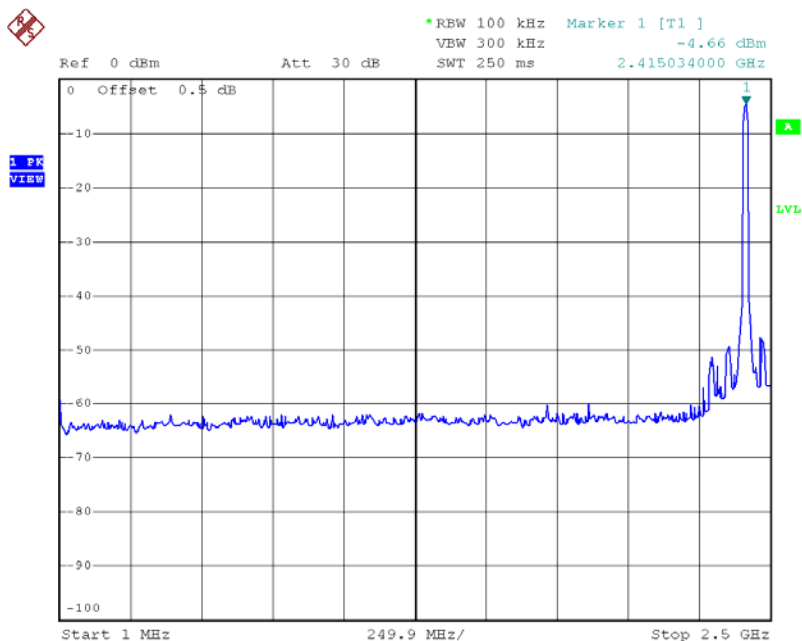**802.11b, Highest Channel, Antenna 0 (Con 1), Bandedge (Average)**
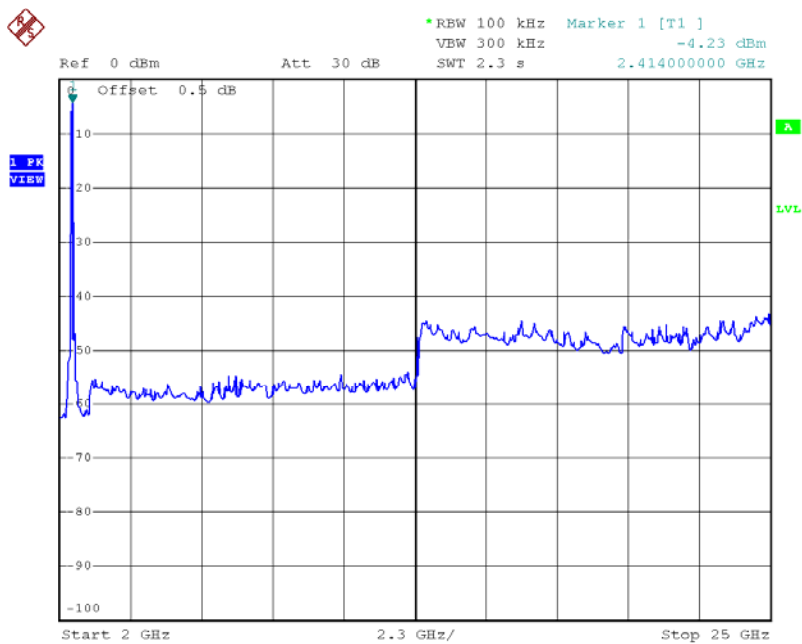

Date: 30.MAR.2012 12:13:30

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Lowest Channel, Antenna 0 (Con 1), Plot A

Date: 17.MAR.2012 16:00:02
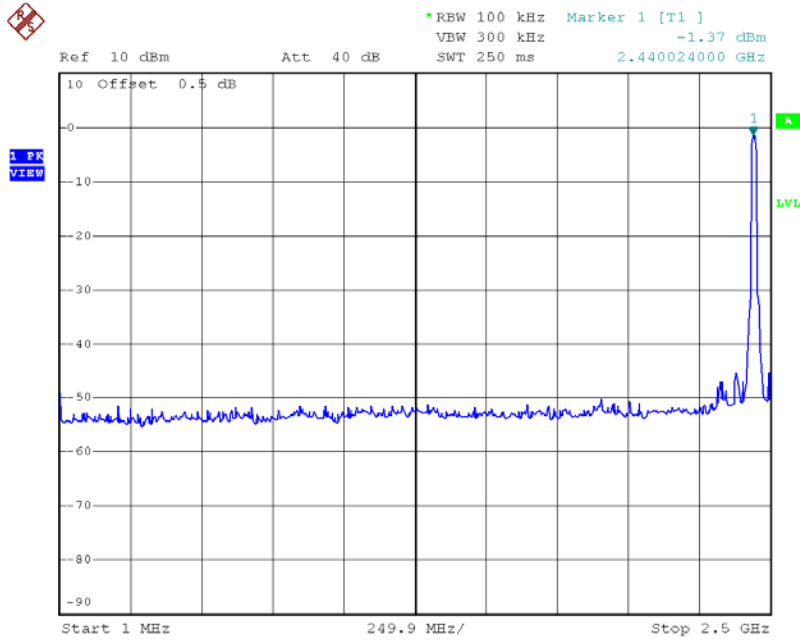
802.11g, Lowest Channel, Antenna 0 (Con 1), Plot B
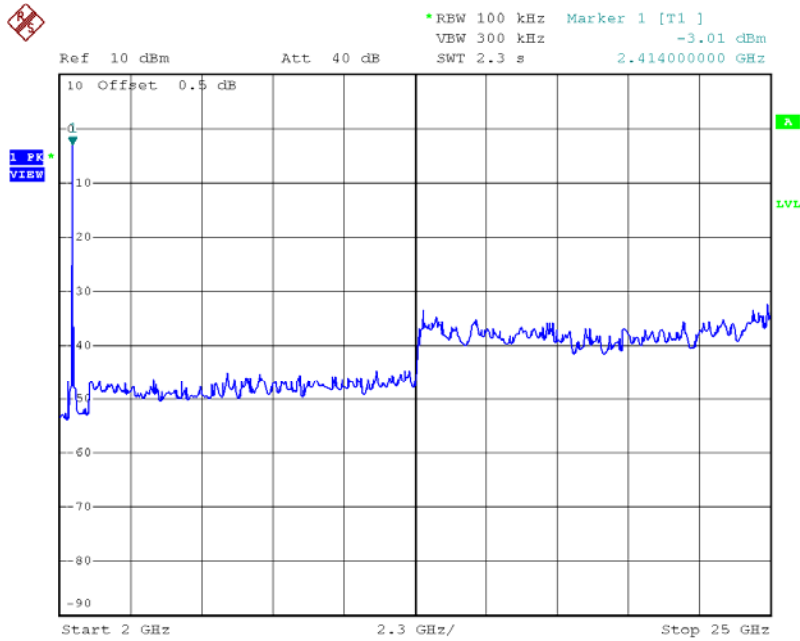

Date: 17.MAR.2012 16:00:41

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Middle Channel, Antenna 0 (Con 1), Plot A

Date: 6.MAR.2012 11:54:26
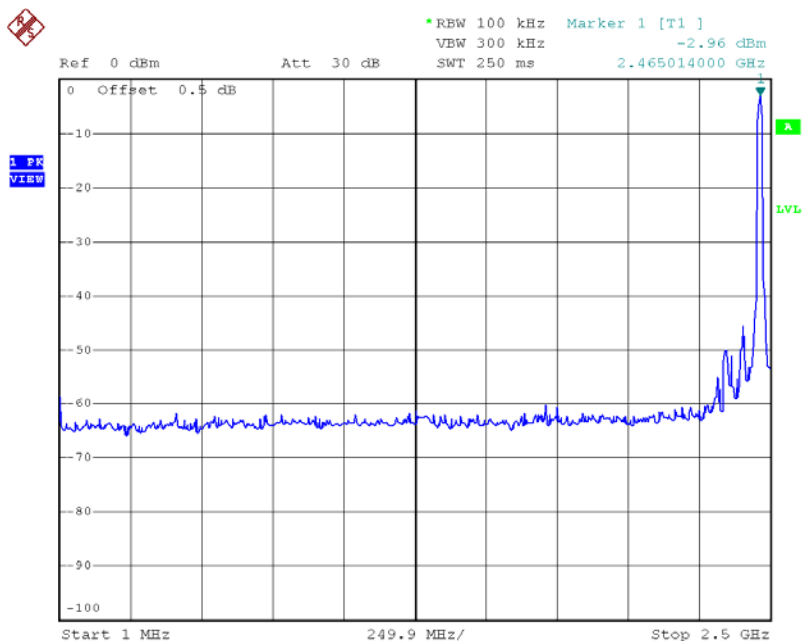
802.11g, Middle Channel, Antenna 0 (Con 1), Plot B
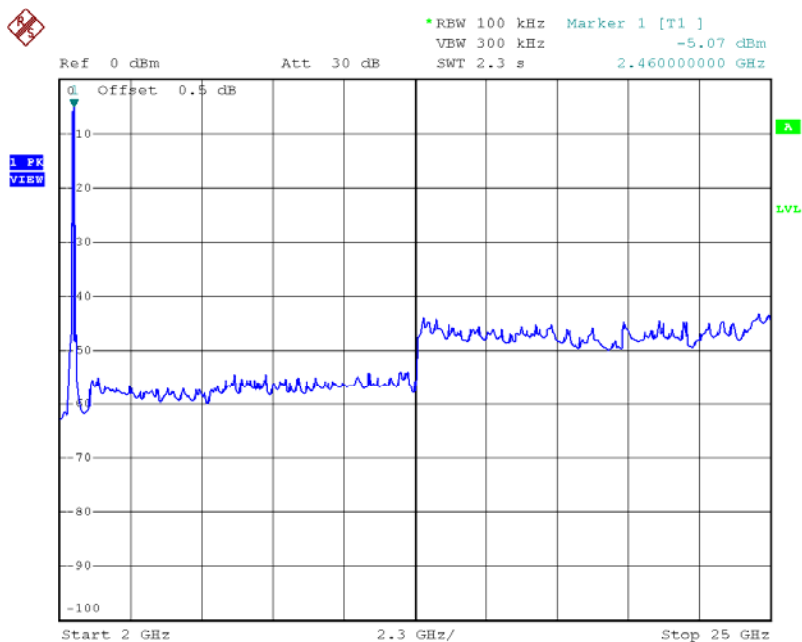

Date: 6.MAR.2012 11:53:39

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Highest Channel, Antenna 0 (Con 1), Plot A

Date: 17.MAR.2012 16:02:52
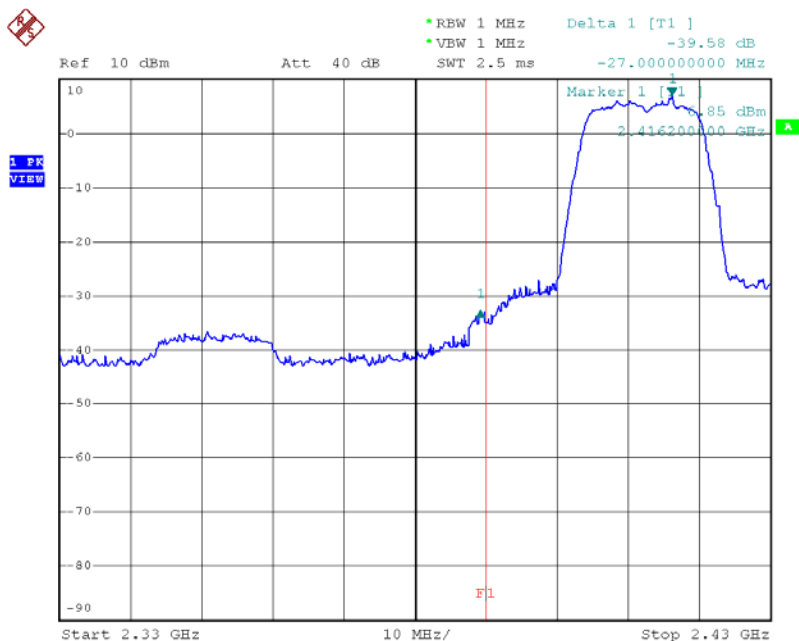
802.11g, Highest Channel, Antenna 0 (Con 1), Plot B
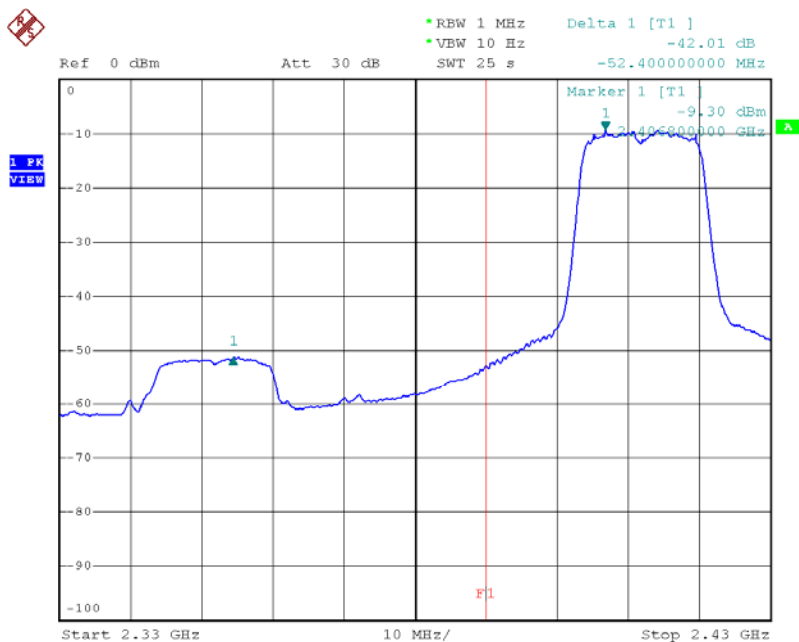

Date: 17.MAR.2012 16:01:53

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Lowest Channel, Antenna 0 (Con 1), Bandedge (Peak)

Date: 12.MAR.2012 21:34:55

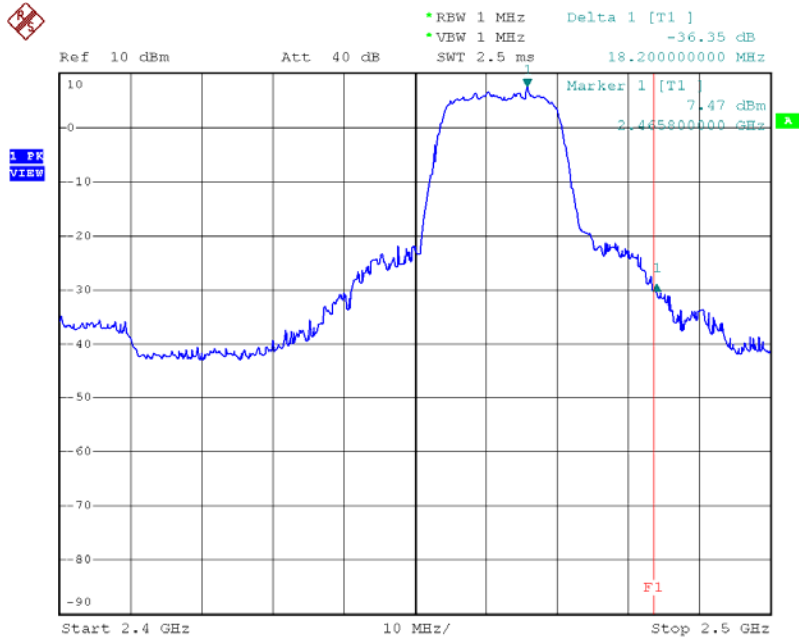**802.11g, Lowest Channel, Antenna 0 (Con 1), Bandedge (Average)**
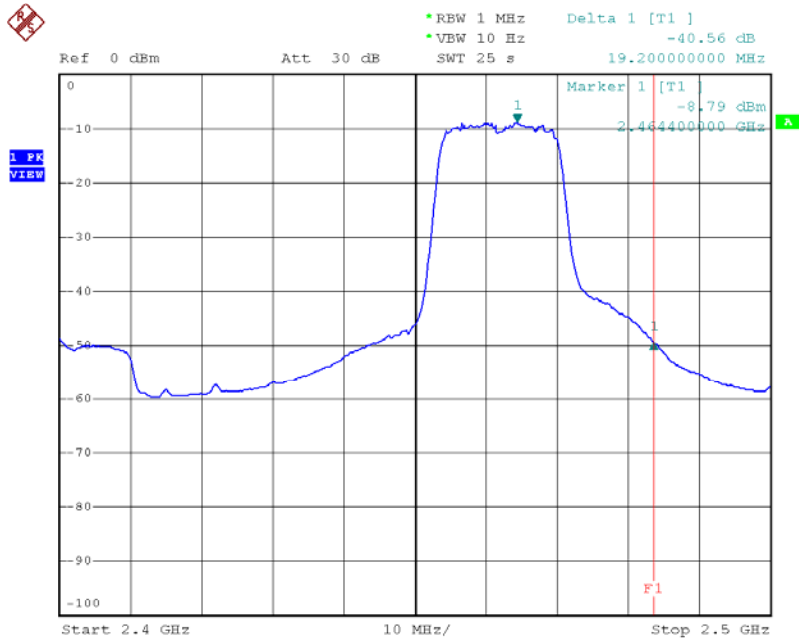

Date: 12.MAR.2012 21:36:43

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Highest Channel, Antenna 0 (Con 1), Bandedge (Peak)

Date: 12.MAR.2012 21:27:06

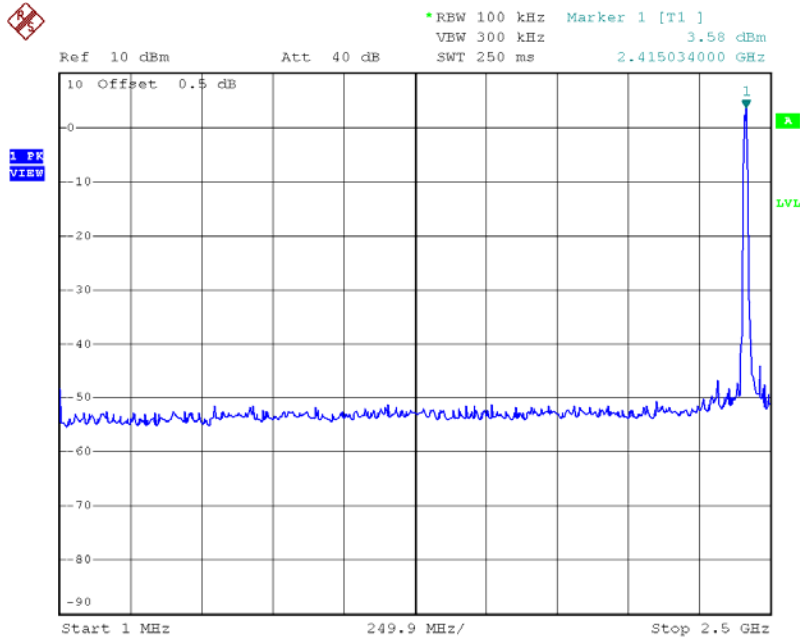**802.11g, Highest Channel, Antenna 0 (Con 1), Bandedge (Average)**
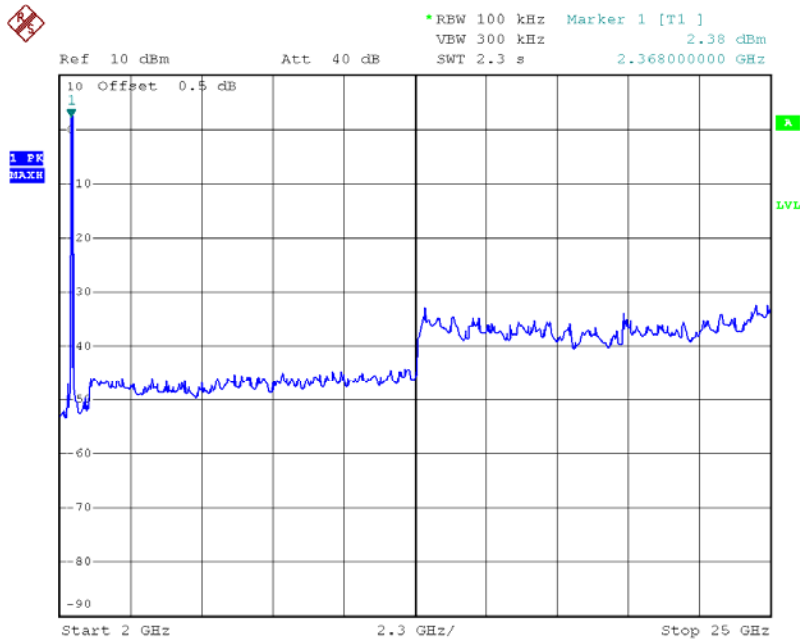

Date: 12.MAR.2012 21:30:08

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

802.11b, Lowest Channel, Antenna 1 (Con 2), Plot A

Date: 17.MAR.2012 16:14:28
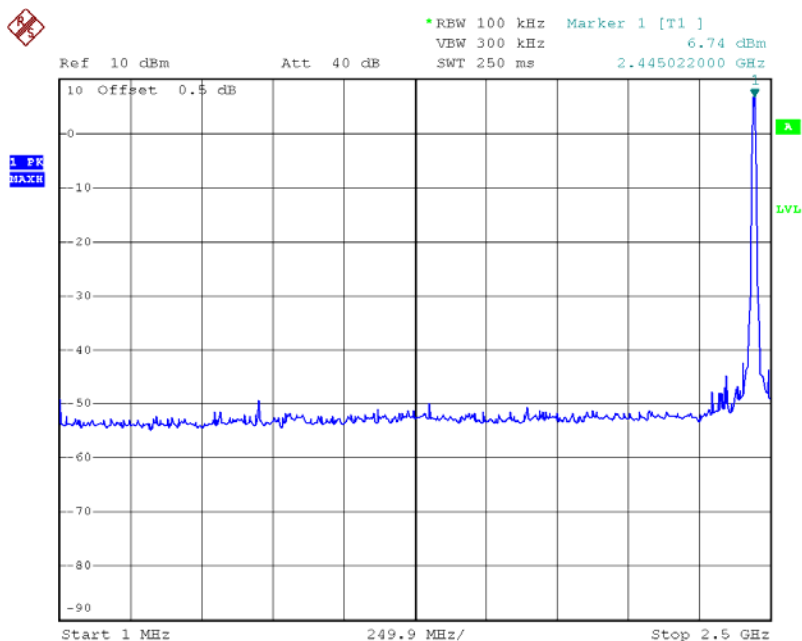
802.11b, Lowest Channel, Antenna 1 (Con 2), Plot B
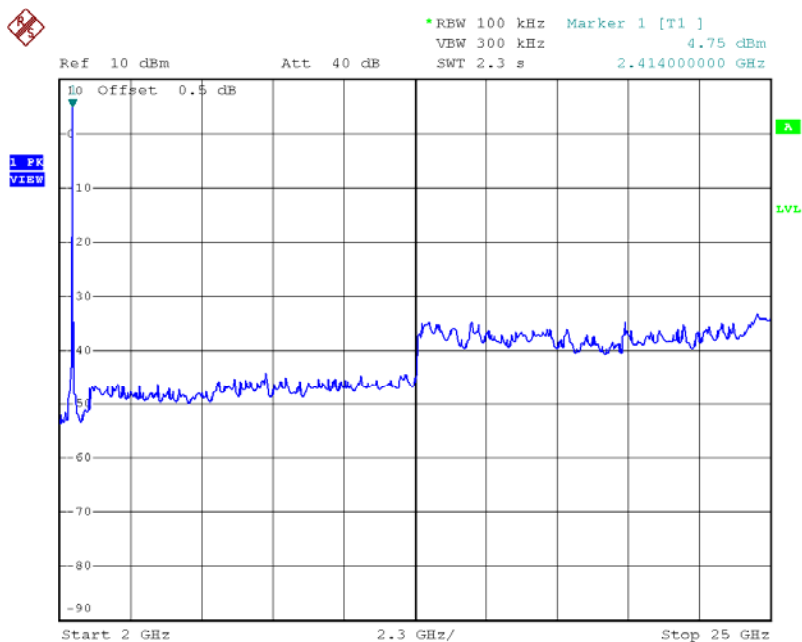

Date: 17.MAR.2012 16:15:01

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11b, Middle Channel, Antenna 1 (Con 2), Plot A

Date: 3.MAR.2012 17:23:09
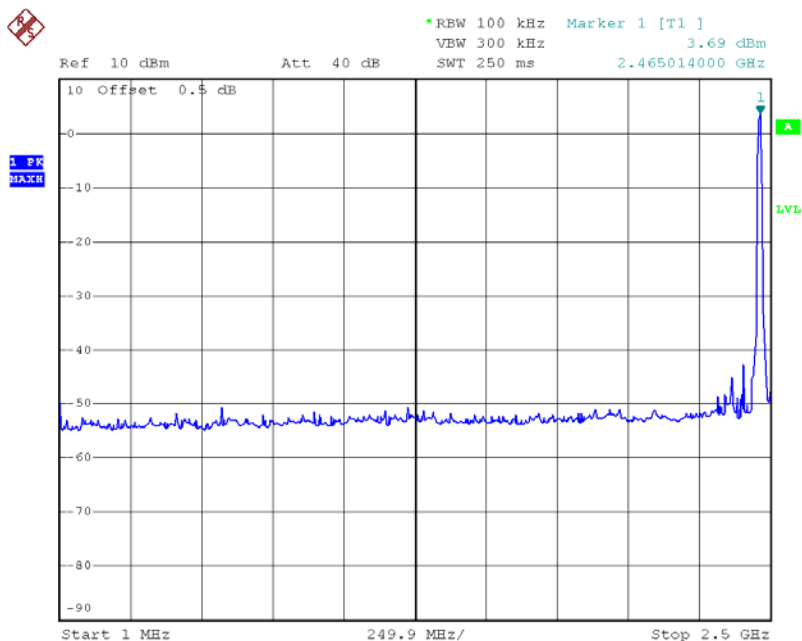
802.11b, Middle Channel, Antenna 1 (Con 2), Plot B
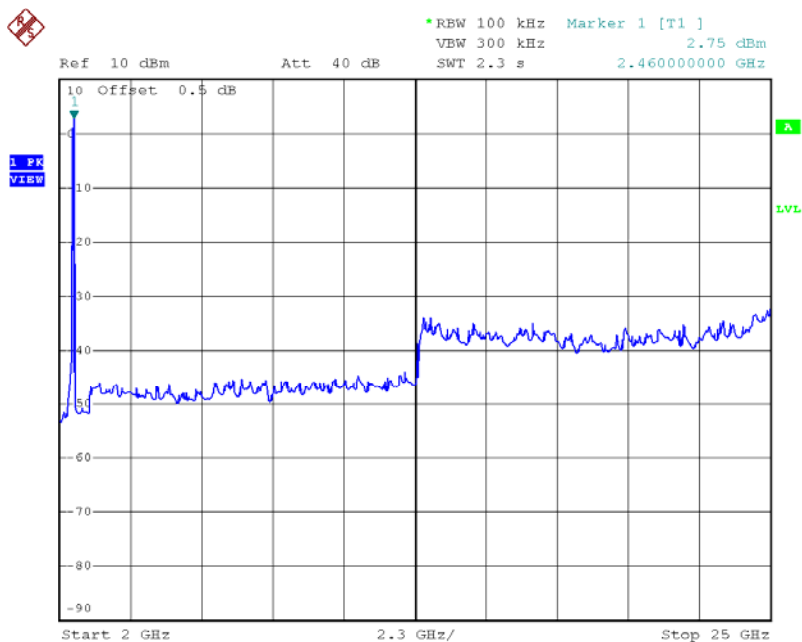

Date: 3.MAR.2012 17:22:30

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11b, Highest Channel, Antenna 1 (Con 2), Plot A

Date: 17.MAR.2012 16:16:16
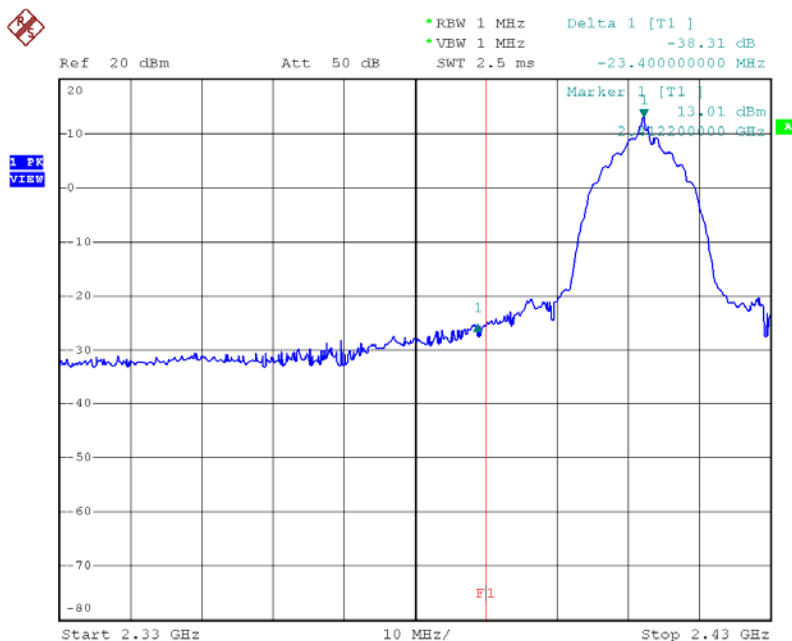
802.11b, Highest Channel, Antenna 1 (Con 2), Plot B
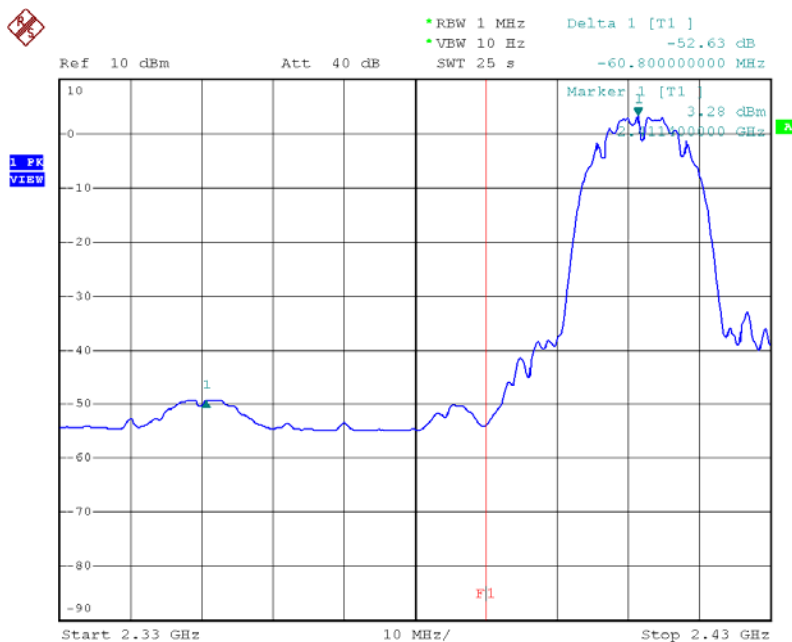

Date: 17.MAR.2012 16:15:47

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

802.11b, Lowest Channel, Antenna 1 (Con 2), Bandedge(Peak)

Date: 12.MAR.2012 21:59:14

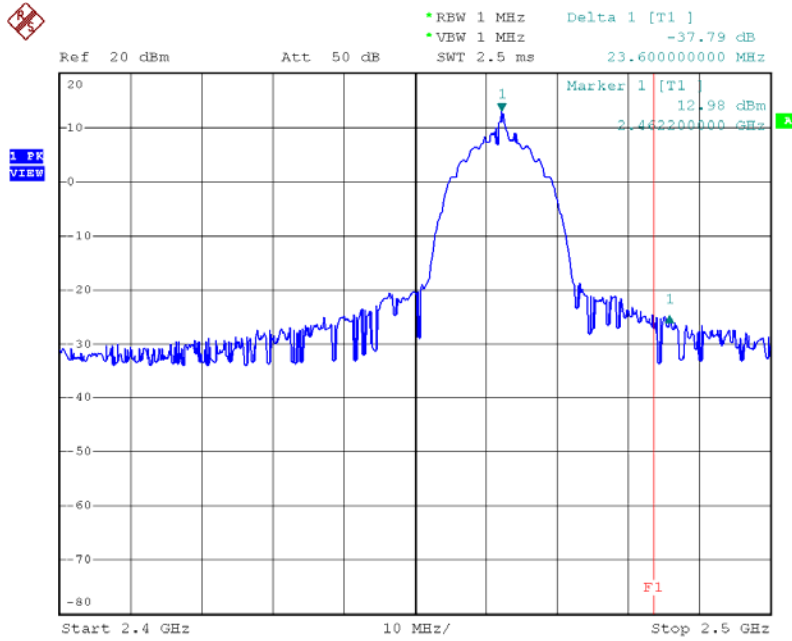**802.11b, Lowest Channel, Antenna 1 (Con 2), Bandedge(Average)**
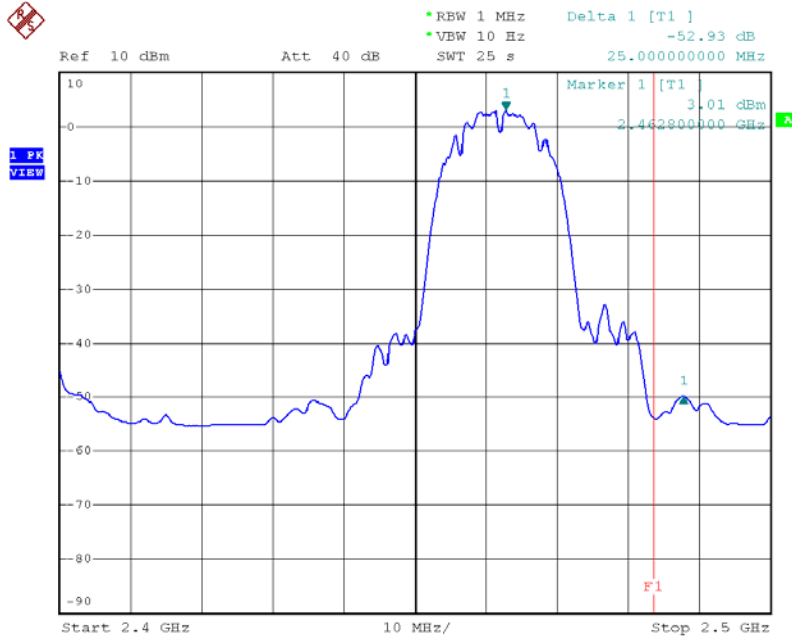

Date: 12.MAR.2012 22:02:14

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11b, Highest Channel, Antenna 1 (Con 2), Bandedge (Peak)

Date: 12.MAR.2012 21:14:43

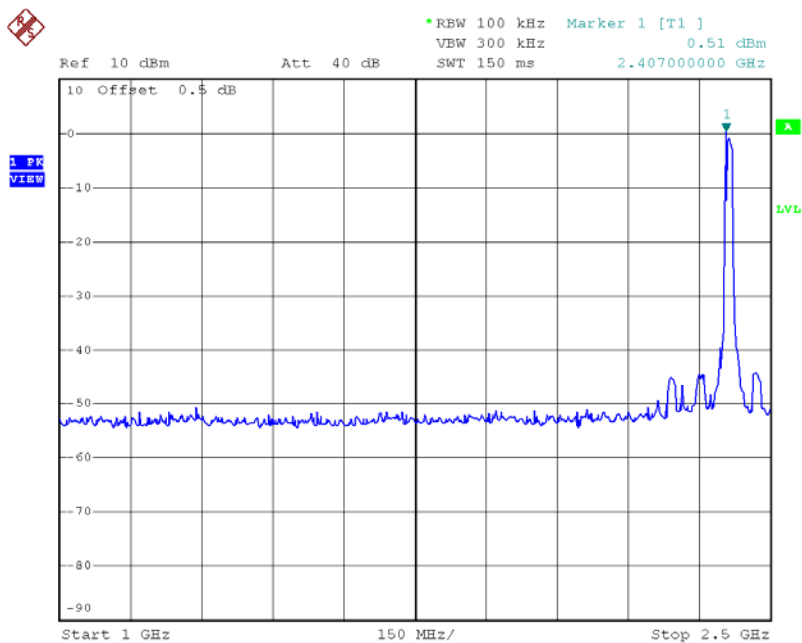**802.11b, Highest Channel, Antenna 1 (Con 2), Bandedge (Average)**
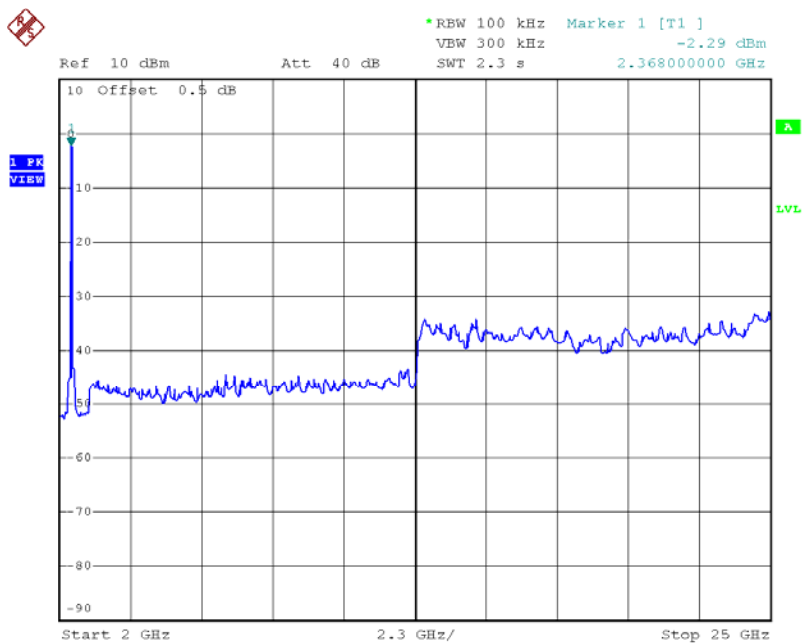

Date: 12.MAR.2012 21:18:59

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Lowest Channel, Antenna 1 (Con 2), Plot A

Date: 17.MAR.2012 16:10:49
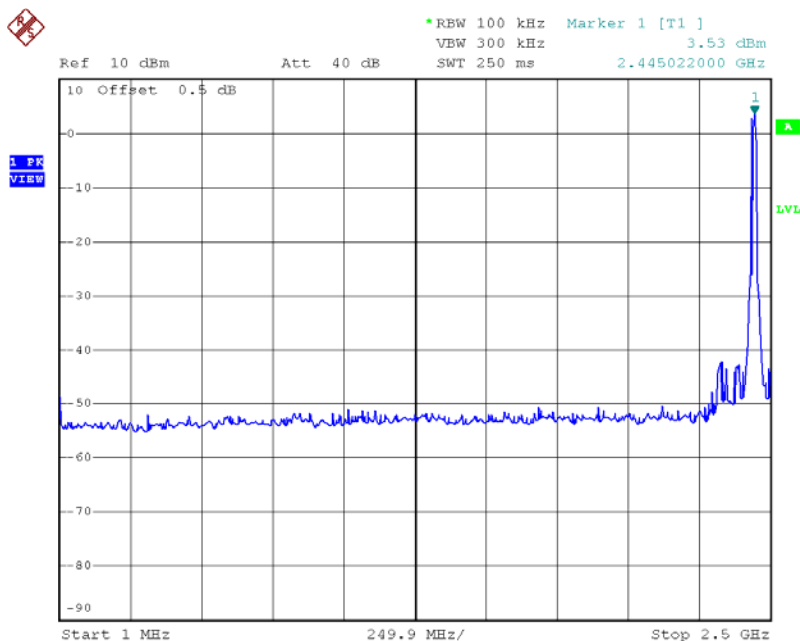
802.11g, Lowest Channel, Antenna 1 (Con 2), Plot B
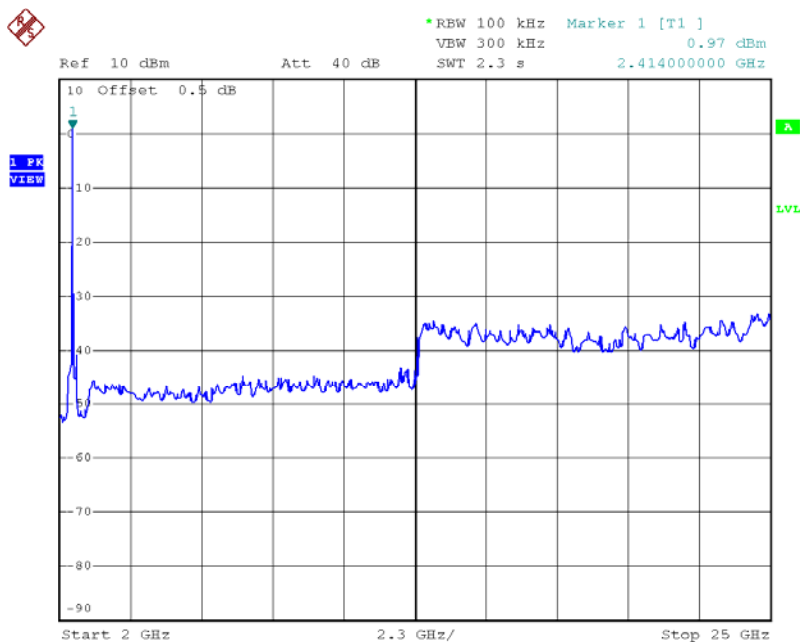

Date: 17.MAR.2012 16:11:27

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Middle Channel, Antenna 1 (Con 2), Plot A

Date: 3.MAR.2012 17:14:52
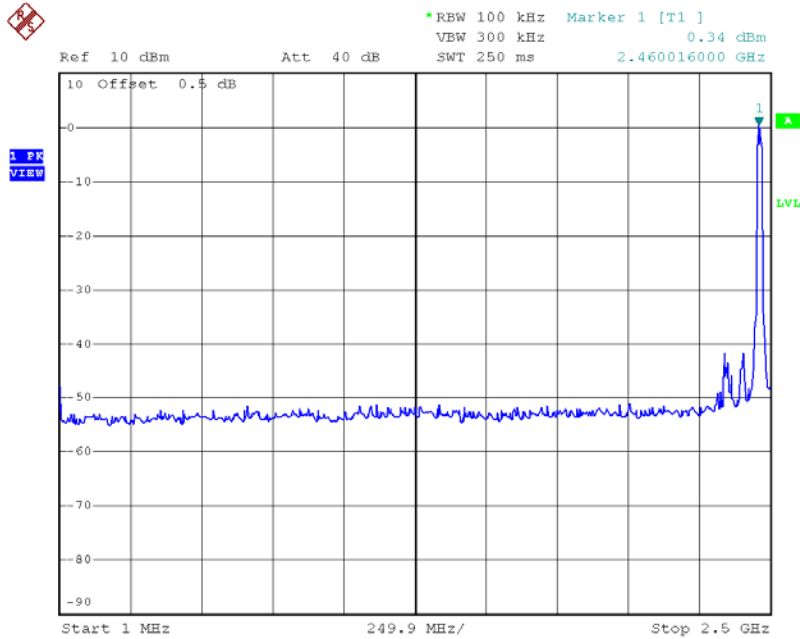
802.11g, Middle Channel, Antenna 1 (Con 2), Plot B
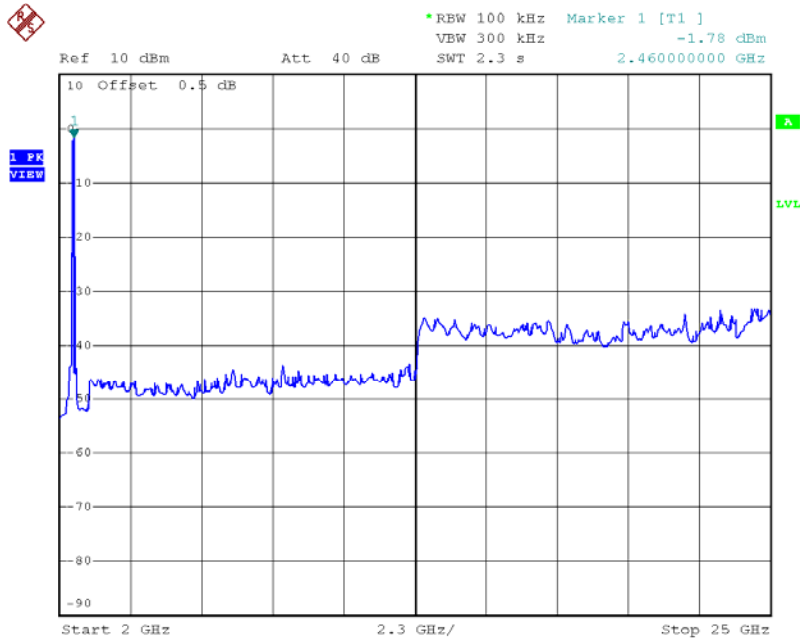

Date: 3.MAR.2012 17:15:59

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Highest Channel, Antenna 1 (Con 2), Plot A

Date: 17.MAR.2012 16:12:41
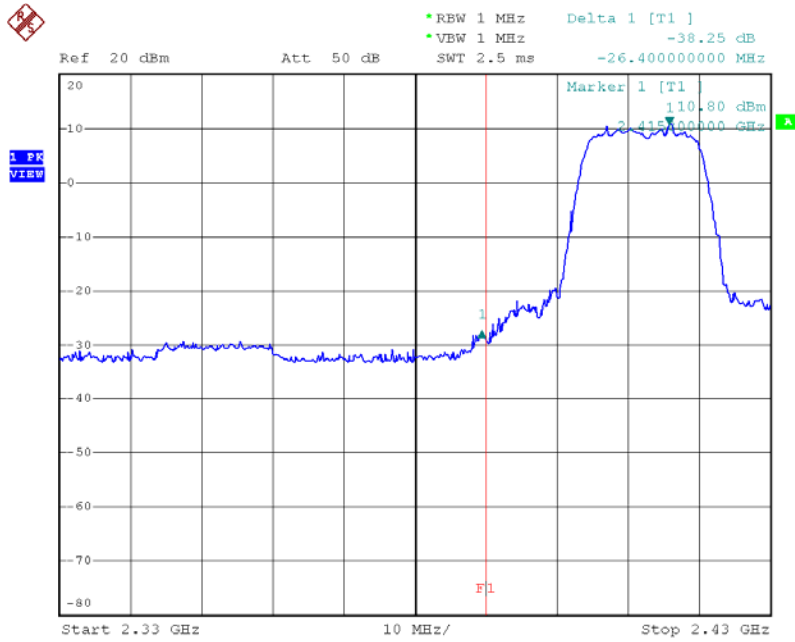
802.11g, Highest Channel, Antenna 1 (Con 2), Plot B
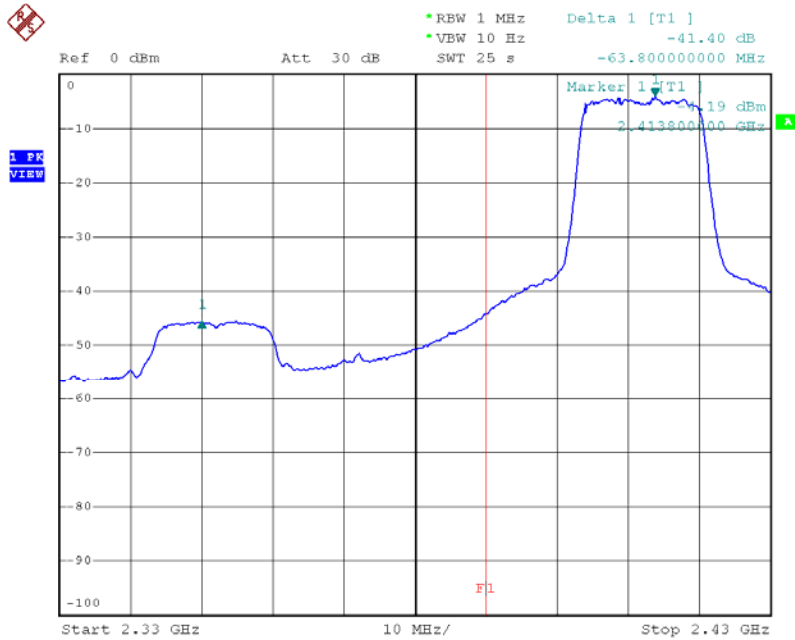

Date: 17.MAR.2012 16:12:04

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Lowest Channel, Antenna 1 (Con 2), Bandedge(Peak)

Date: 12.MAR.2012 22:06:41

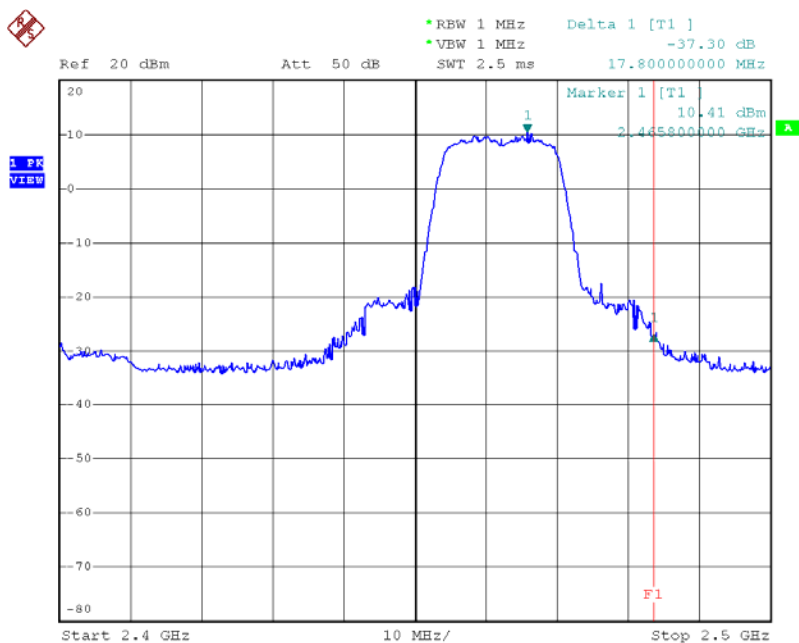**802.11g, Lowest Channel, Antenna 1 (Con 2), Bandedge(Average)**
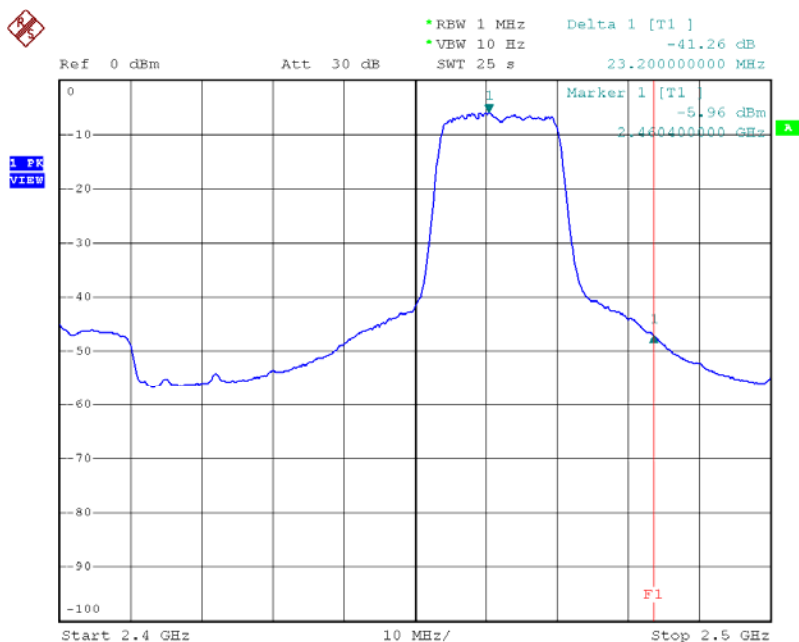

Date: 12.MAR.2012 22:20:12

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A

INTERTEK TESTING SERVICES

802.11g, Highest Channel, Antenna 1 (Con 2), Bandedge (Peak)

Date: 12.MAR.2012 21:07:21

802.11g, Highest Channel, Antenna 1 (Con 2), Bandedge (Average)

Date: 12.MAR.2012 21:02:20

Out Band Antenna Conducted Emission Plots
FCC ID: VIX-ARAP50A