INTERTEK TESTING SERVICES

PLOT B2A0L : 802.11b, Lowest Channel, Antenna 0 (Con 1)
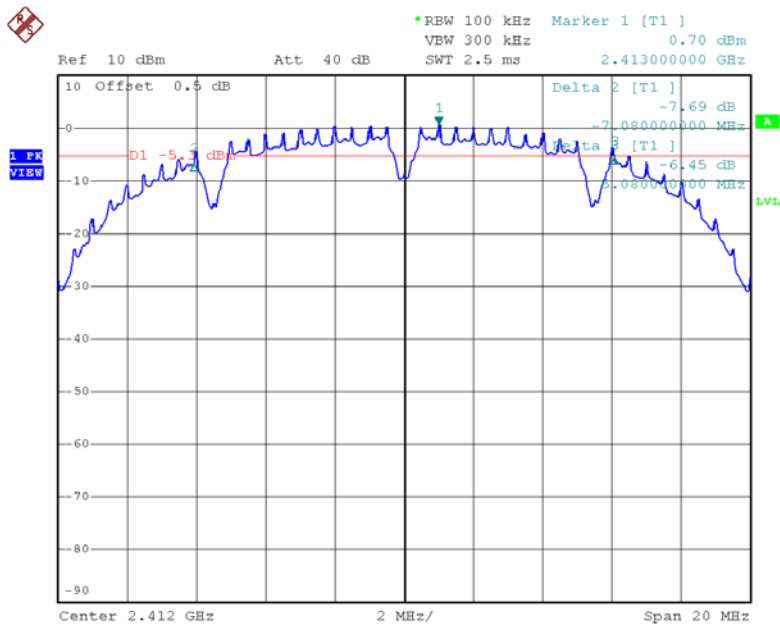
Date: 17.MAR.2012 15:51:35

PLOT B2A0M : 802.11b, Middle Channel, Antenna 0 (Con 1)

Date: 6.MAR.2012 11:44:39

Minimum 6dB RF Bandwidth Plots
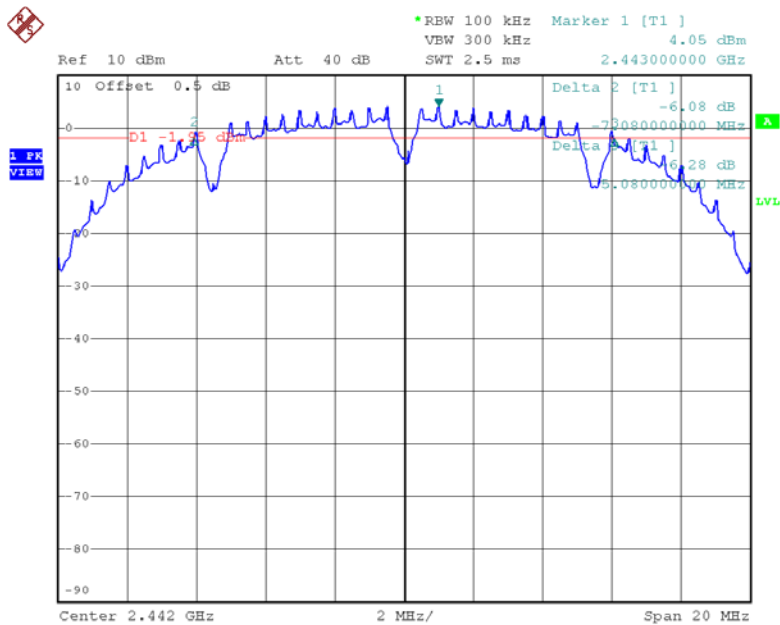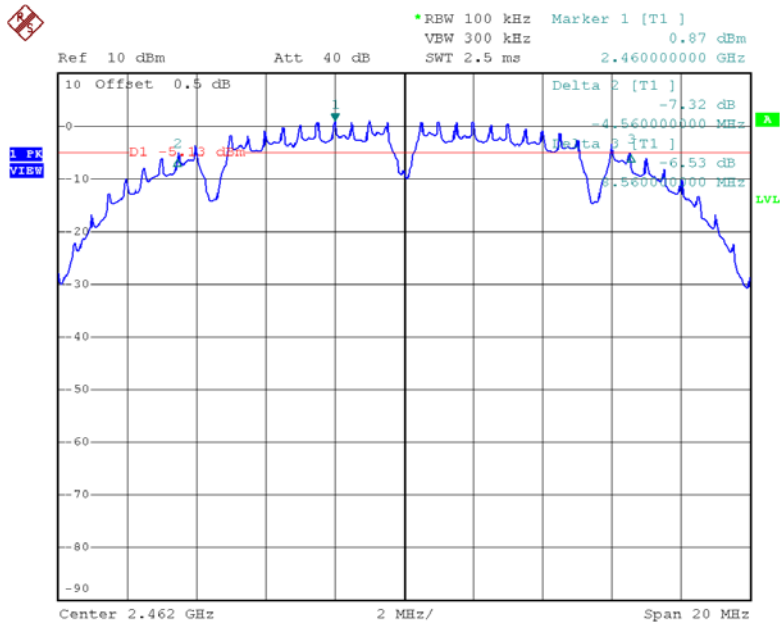FCC ID:VIX-ARAP50A
IC:342H-ARAP50A

(of   )

INTERTEK TESTING SERVICES

PLOT B2A0H : 802.11b, Highest Channel, Antenna 0 (Con 1)

Date: 17.MAR.2012 15:52:42

Minimum 6dB RF Bandwidth Plots
FCC ID:VIX-ARAP50A
IC:342H-ARAP50A   (of   )

INTERTEK TESTING SERVICES

PLOT G2A0L : 802.11g, Lowest Channel, Antenna 0 (Con 1)
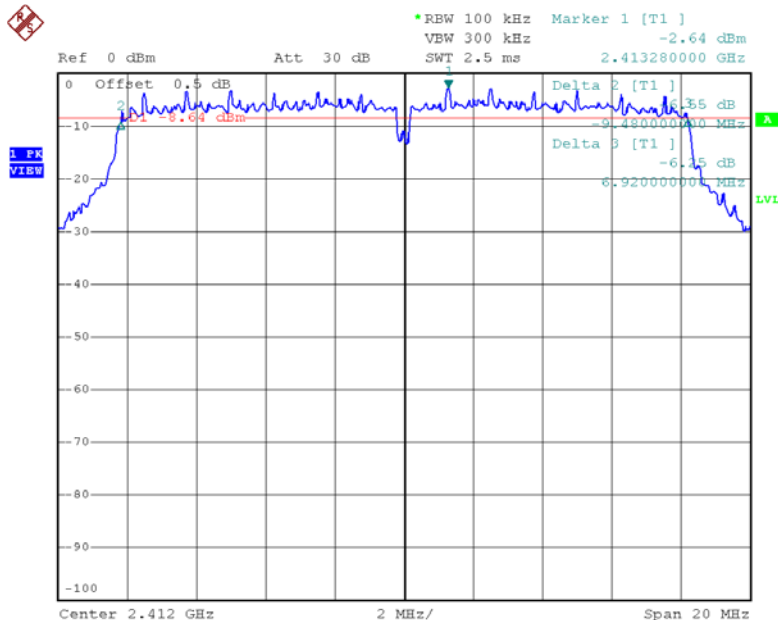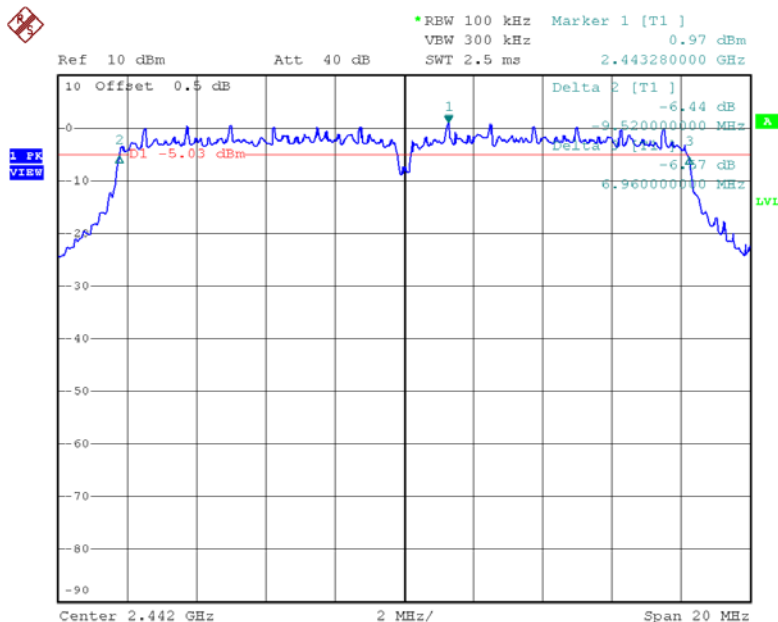

Date: 17.MAR.2012 15:56:07

PLOT G2A0M : 802.11g, Middle Channel, Antenna 0 (Con 1)
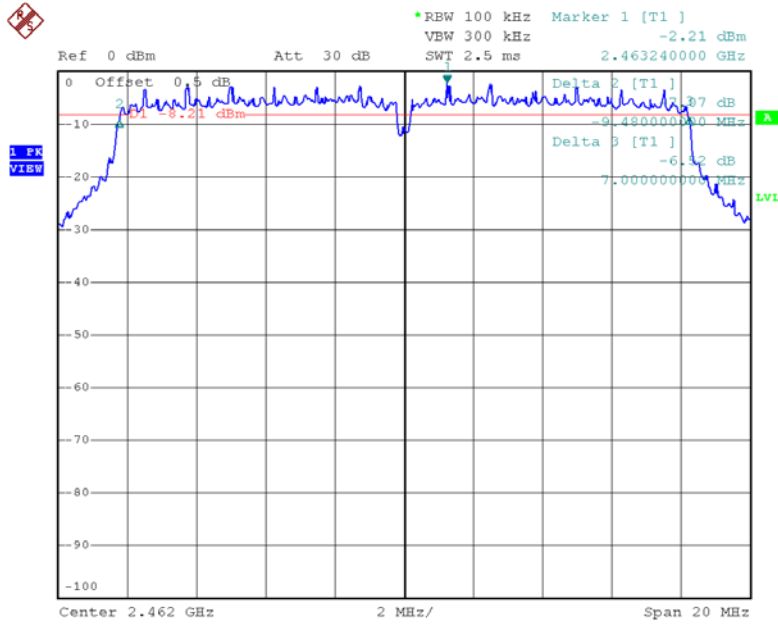

Date: 6.MAR.2012 11:41:22

Minimum 6dB RF Bandwidth Plots
FCC ID:VIX-ARAP50A
IC:342H-ARAP50A   (of   )

INTERTEK TESTING SERVICES

PLOT G2A0H : 802.11g, Highest Channel, Antenna 0 (Con 1)

Date: 17.MAR.2012 15:55:00

Minimum 6dB RF Bandwidth Plots
FCC ID:VIX-ARAP50A
IC:342H-ARAP50A   (of   )

INTERTEK TESTING SERVICES

PLOT B2A1L : 802.11b, Lowest Channel, Antenna 1 (Con 2)
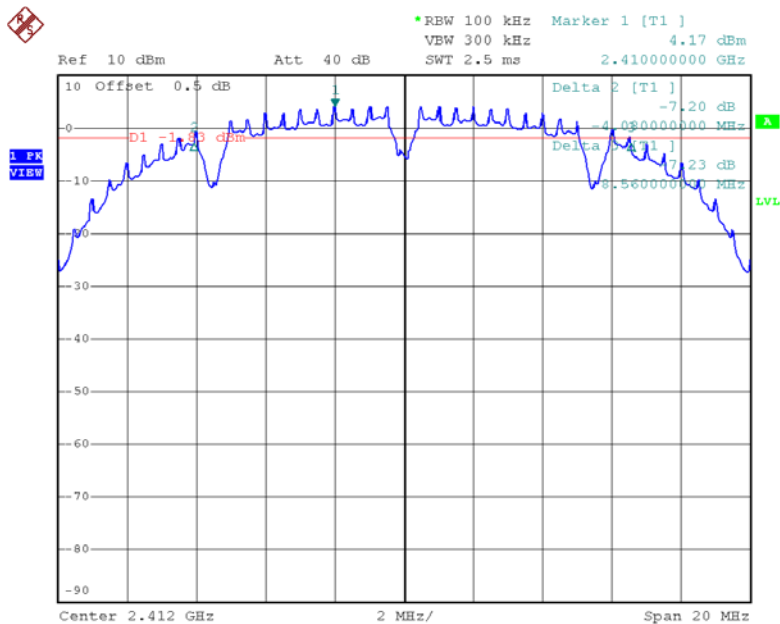
Date: 17.MAR.2012 15:38:52

PLOT B2A1M : 802.11b, Middle Channel, Antenna 1 (Con 2)
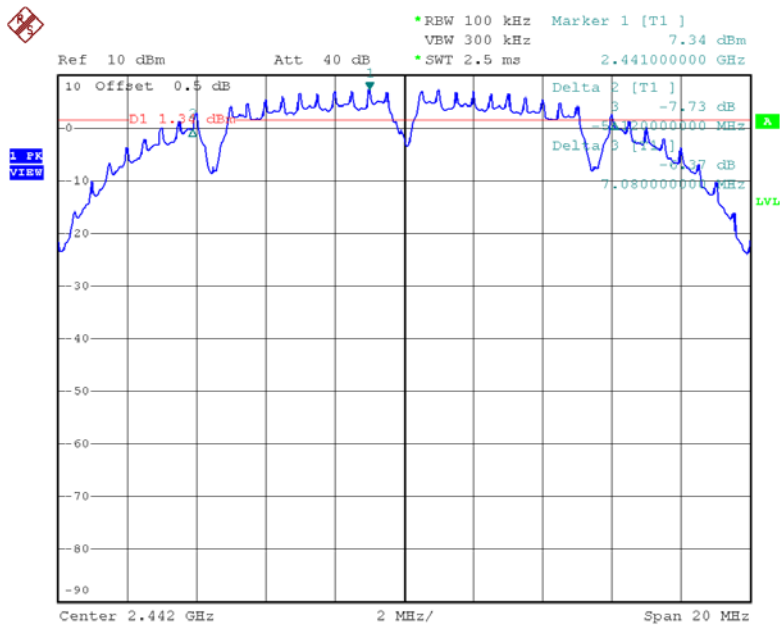
Date: 3.MAR.2012 16:28:52

Minimum 6dB RF Bandwidth Plots
FCC ID:VIX-ARAP50A
IC:342H-ARAP50A

(of   )

INTERTEK TESTING SERVICES

PLOT B2A1H : 802.11b, Highest Channel, Antenna 1 (Con 2)

Date: 17.MAR.2012 15:40:46

Minimum 6dB RF Bandwidth Plots
FCC ID:VIX-ARAP50A
IC:342H-ARAP50A   (of   )

INTERTEK TESTING SERVICES

PLOT G2A1L : 802.11g, Lowest Channel, Antenna 1 (Con 2)
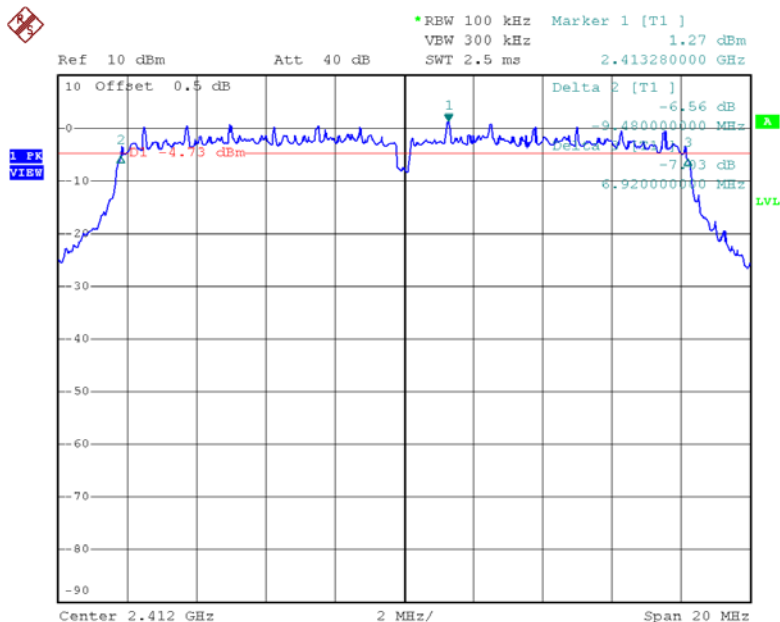
Date: 17.MAR.2012 15:43:19

PLOT G2A1M : 802.11g, Middle Channel, Antenna 1 (Con 2)
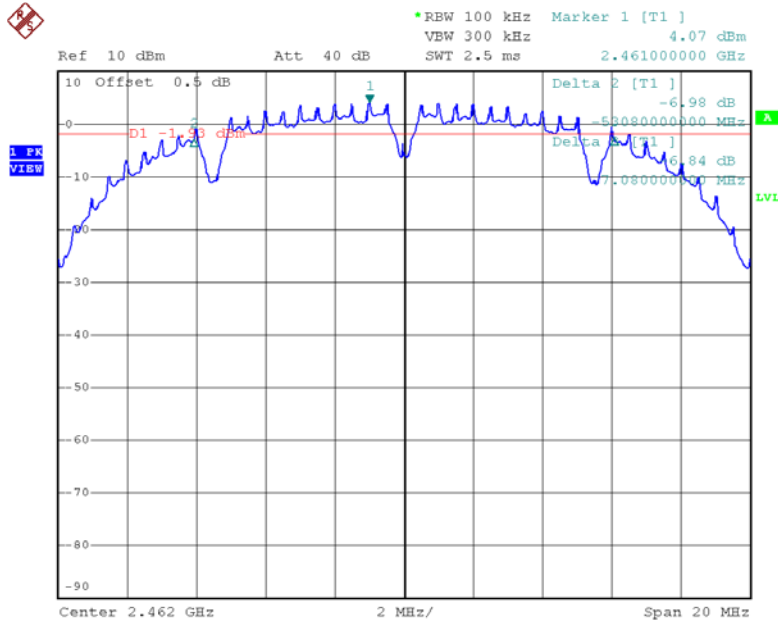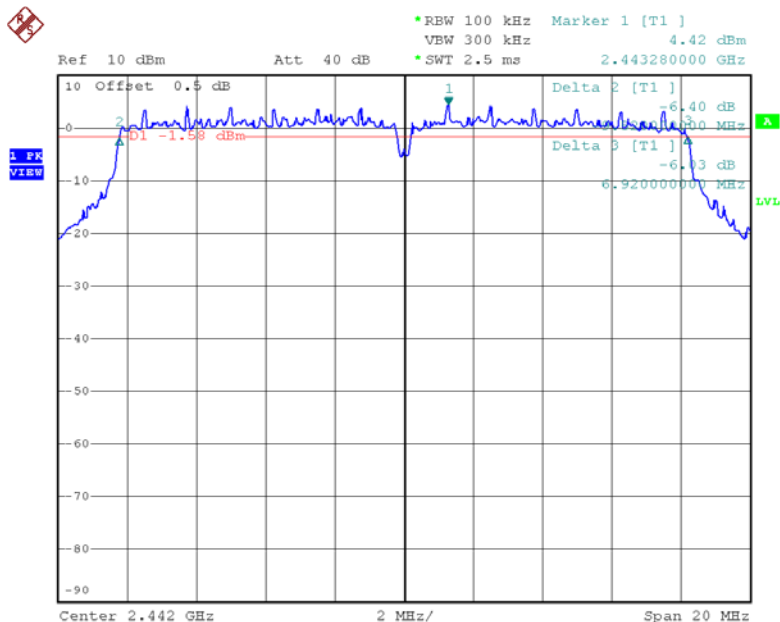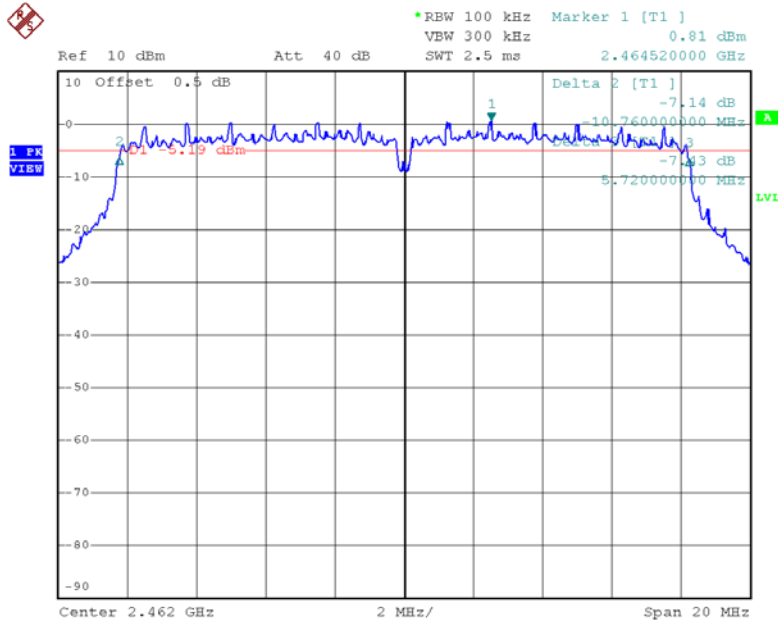

Date: 3.MAR.2012 16:23:25

Minimum 6dB RF Bandwidth Plots
FCC ID:VIX-ARAP50A
IC:342H-ARAP50A   (of   )

INTERTEK TESTING SERVICES

PLOT G2A1H : 802.11g, Highest Channel, Antenna 1 (Con 2)

Date: 17.MAR.2012 15:42:08

Minimum 6dB RF Bandwidth Plots
FCC ID:VIX-ARAP50A
IC:342H-ARAP50A   (of   )