



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	03	Test Engineer :	Derek Hsu

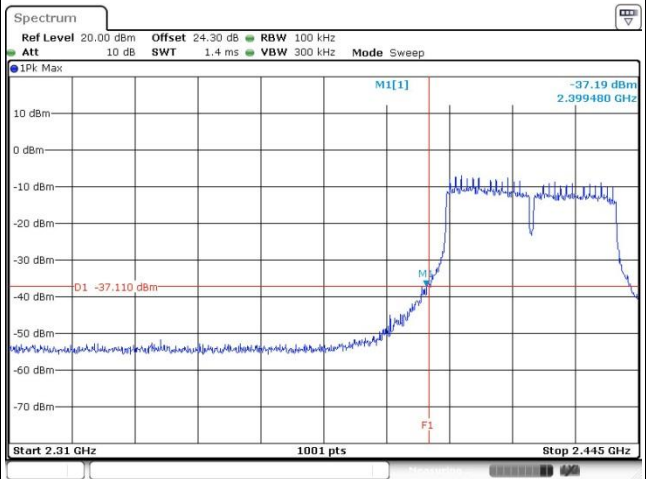
WLAN 802.11ac VHT40 Channel 03

100kHz PSD reference Level



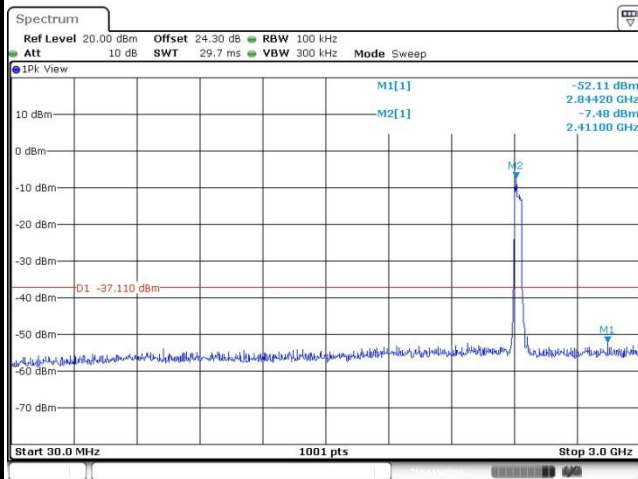
Date: 25.AUG.2017 00:21:15

Low Channel Plot



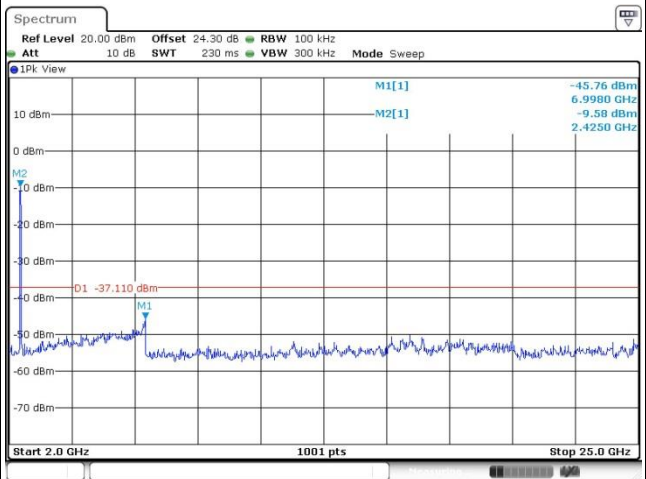
Date: 25.AUG.2017 00:22:14

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 00:24:10

Spurious Emission 2GHz~25GHz



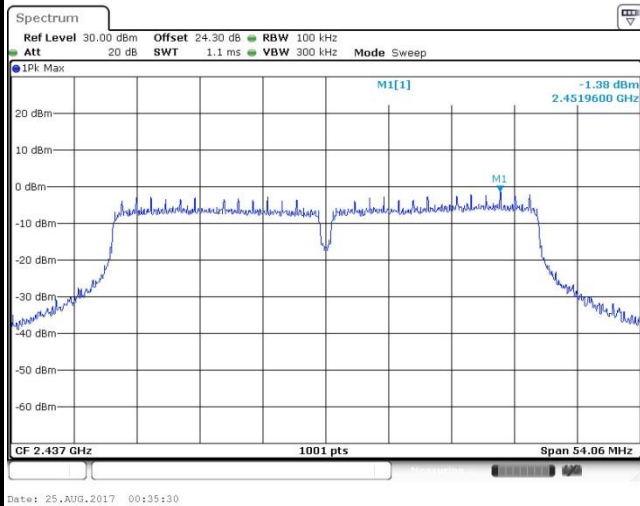
Date: 25.AUG.2017 00:23:45



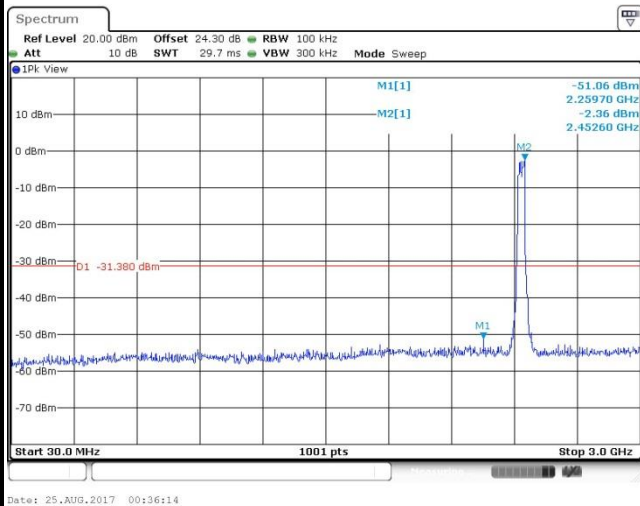
Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT40 Channel 06

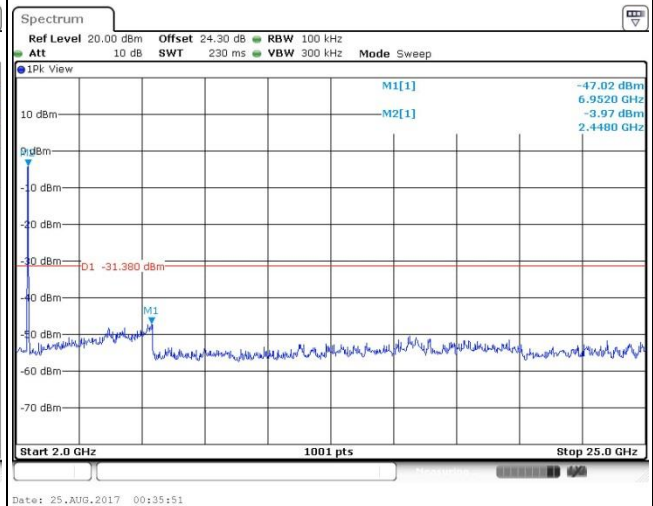
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

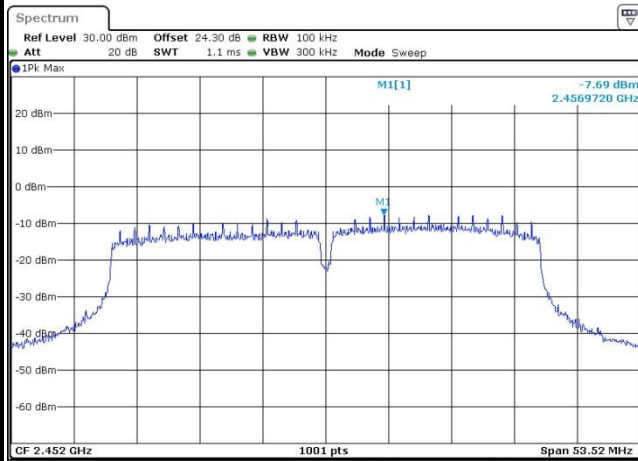




Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	09	Test Engineer :	Derek Hsu

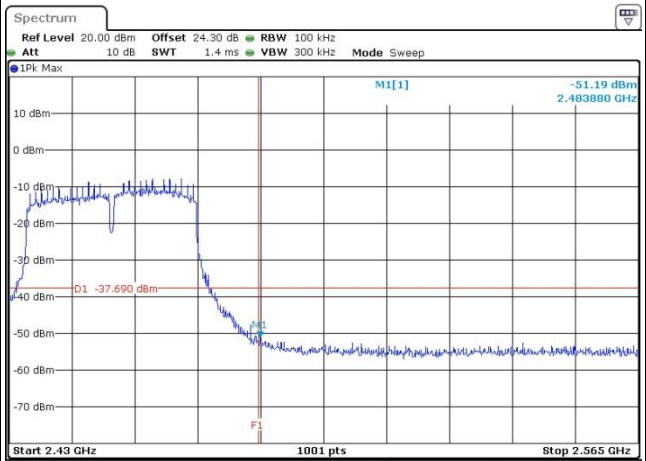
WLAN 802.11ac VHT40 Channel 09

100kHz PSD reference Level



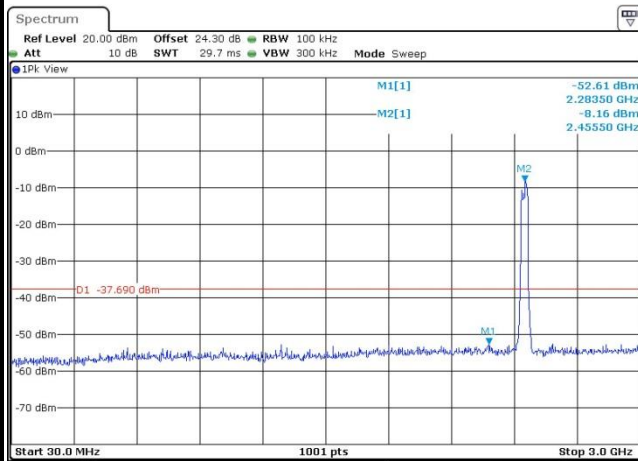
Date: 25.AUG.2017 00:45:40

High Channel Plot



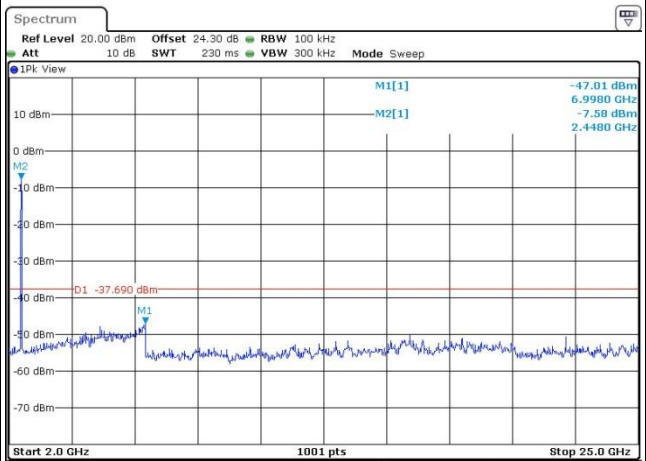
Date: 25.AUG.2017 00:45:52

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 00:46:04

Spurious Emission 2GHz~25GHz



Date: 25.AUG.2017 00:46:14

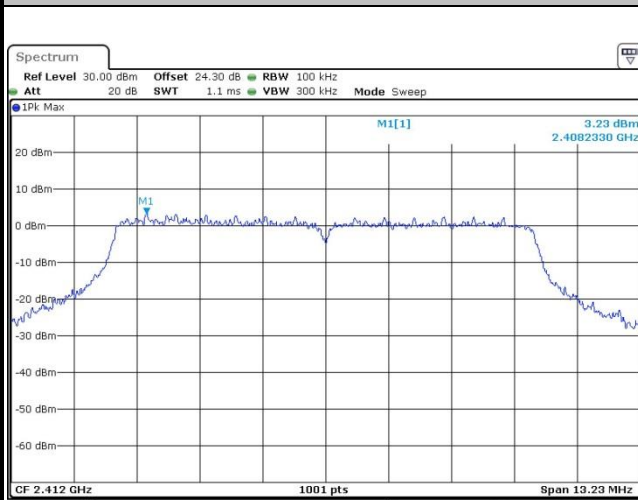


<Ant. Type 5 for PTMP>

Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

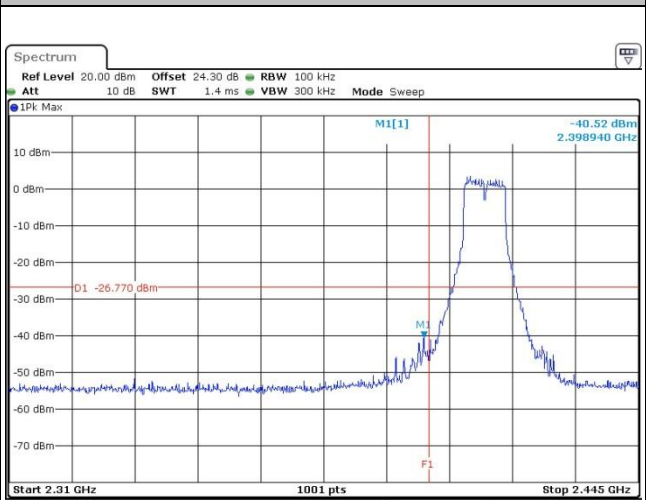
WLAN 802.11ac VHT10 Channel 01

100kHz PSD reference Level



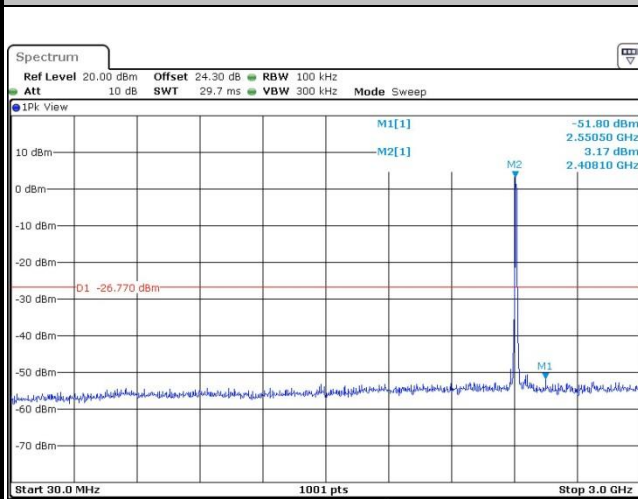
Date: 24.AUG.2017 23:19:39

Low Channel Plot



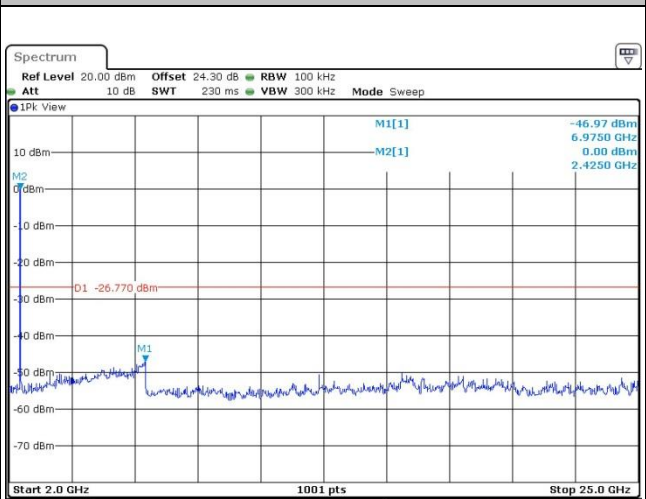
Date: 24.AUG.2017 23:19:56

Spurious Emission 30MHz~3GHz



Date: 24.AUG.2017 23:20:55

Spurious Emission 2GHz~25GHz



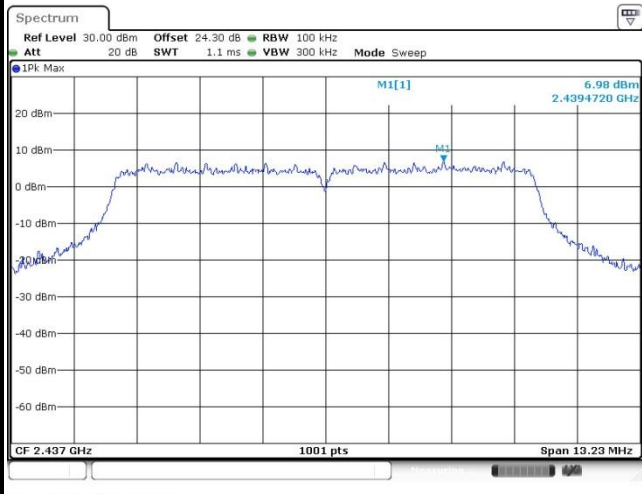
Date: 24.AUG.2017 23:20:18



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

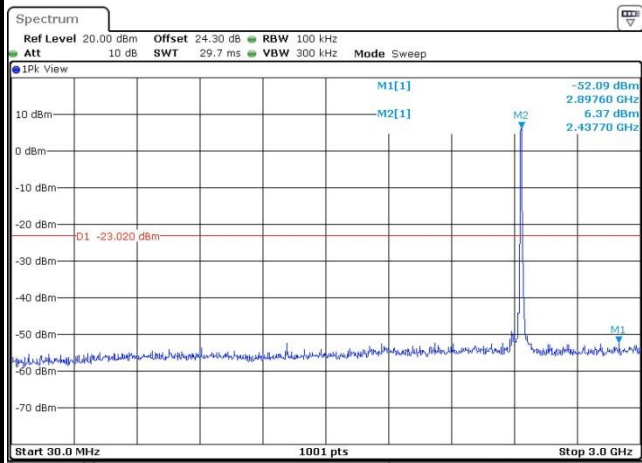
WLAN 802.11ac VHT10 Channel 06

100kHz PSD reference Level



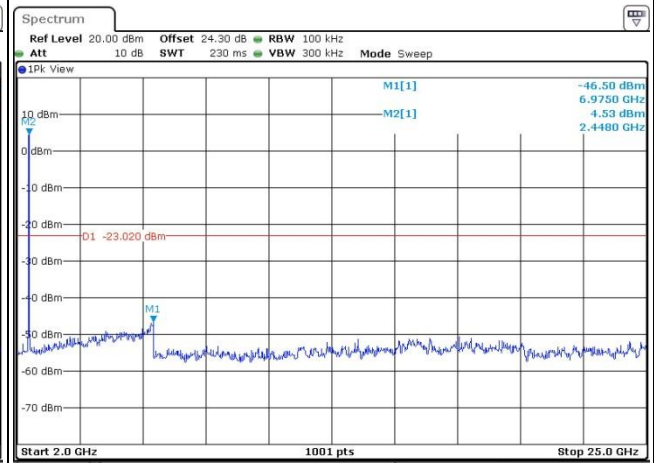
Date: 24.AUG.2017 23:28:01

Spurious Emission 30MHz~3GHz



Date: 24.AUG.2017 23:28:12

Spurious Emission 2GHz~25GHz



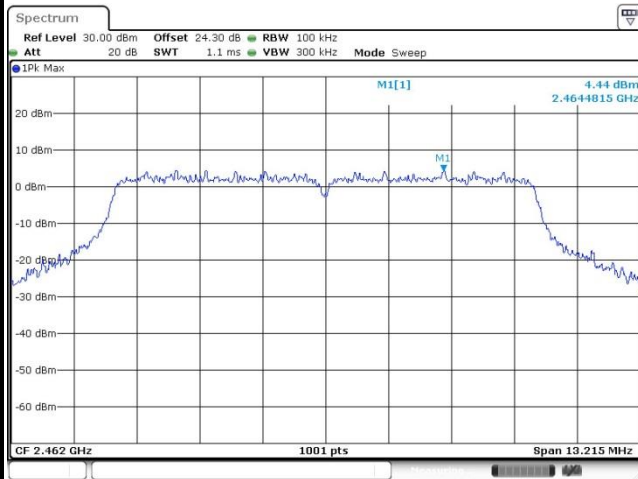
Date: 24.AUG.2017 23:28:22



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

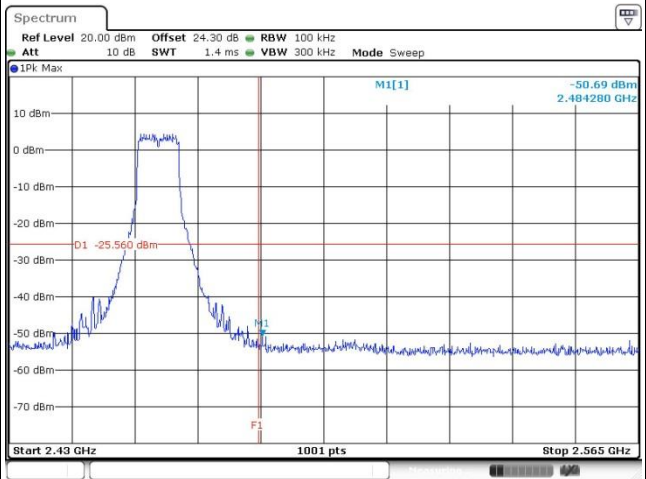
WLAN 802.11ac VHT10 Channel 11

100kHz PSD reference Level



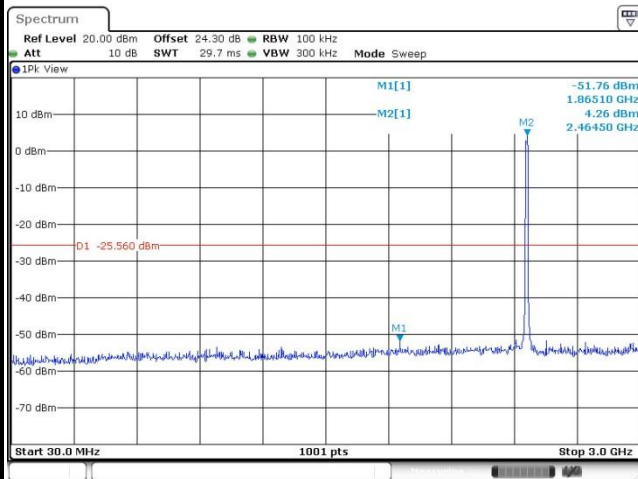
Date: 24.AUG.2017 23:34:43

High Channel Plot



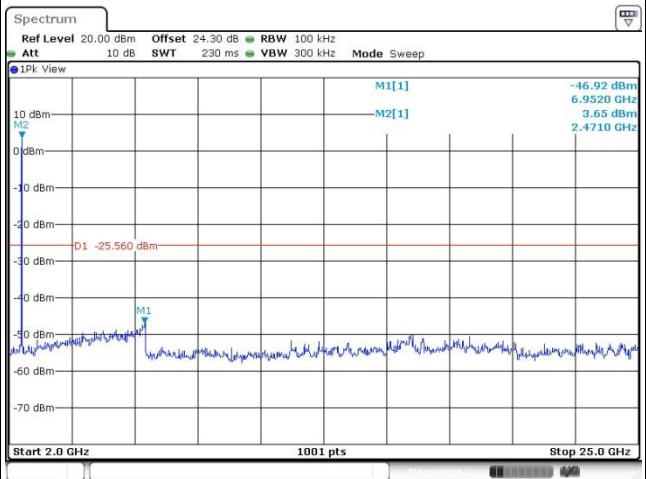
Date: 24.AUG.2017 23:34:54

Spurious Emission 30MHz~3GHz



Date: 24.AUG.2017 23:35:05

Spurious Emission 2GHz~25GHz



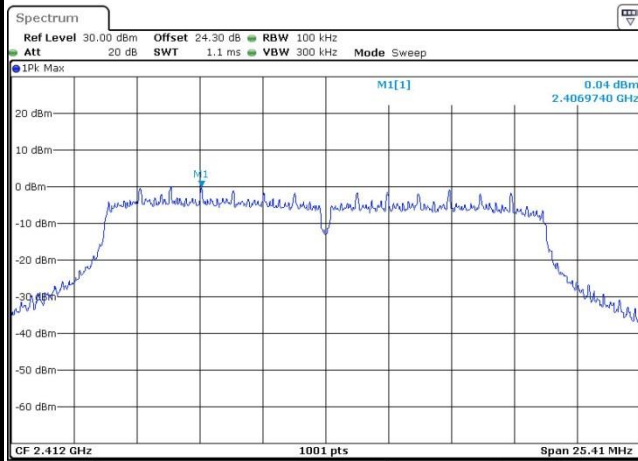
Date: 24.AUG.2017 23:35:15



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

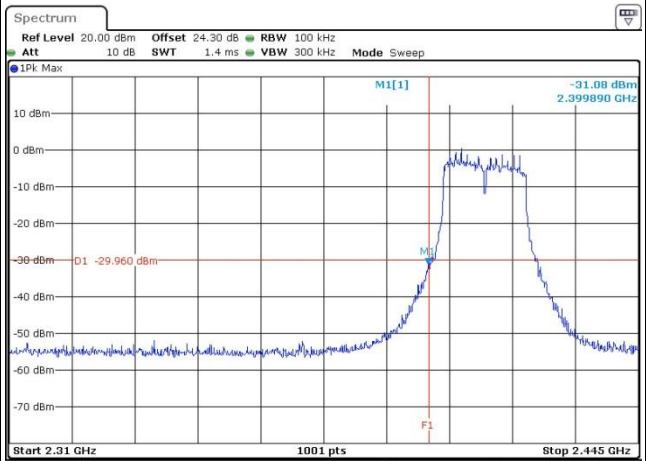
WLAN 802.11ac VHT20 Channel 01

100kHz PSD reference Level



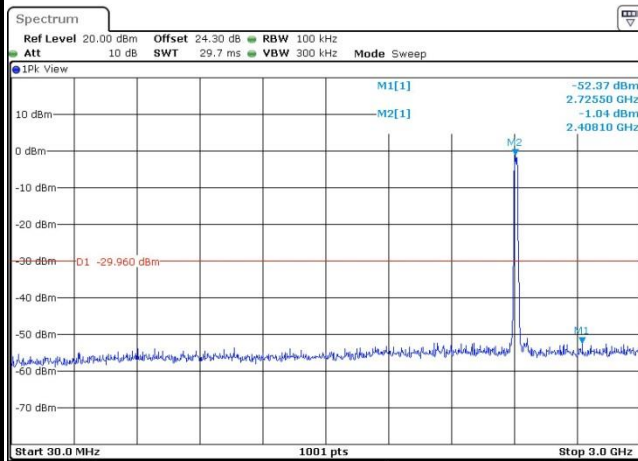
Date: 24.AUG.2017 23:49:53

Low Channel Plot



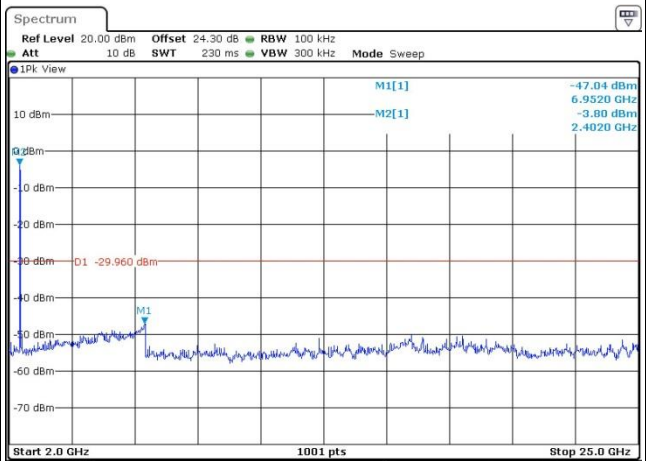
Date: 24.AUG.2017 23:50:09

Spurious Emission 30MHz~3GHz



Date: 24.AUG.2017 23:50:58

Spurious Emission 2GHz~25GHz



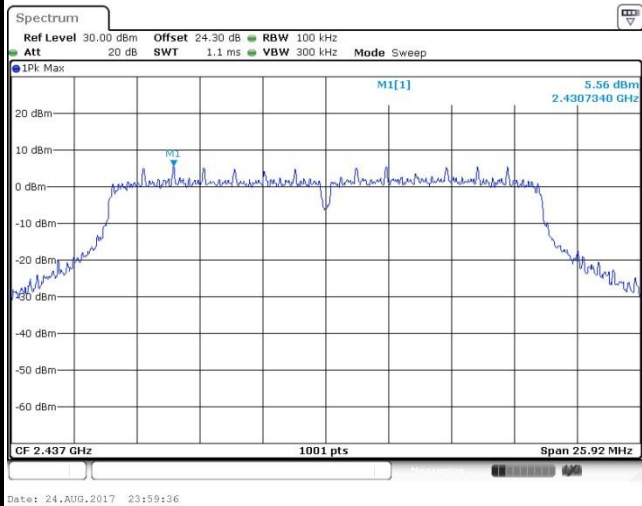
Date: 24.AUG.2017 23:50:31



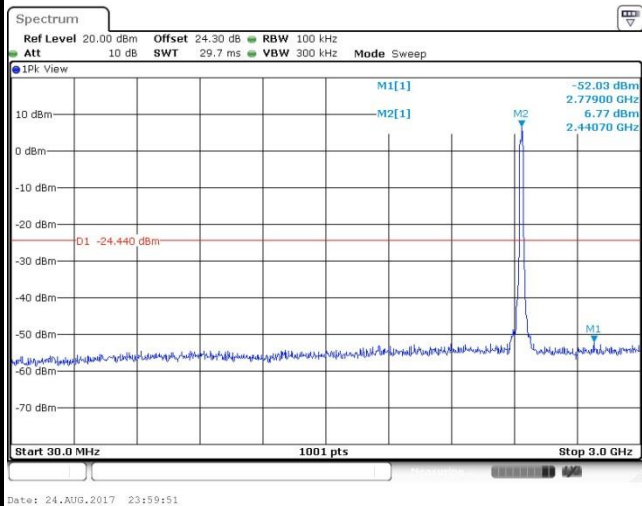
Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT20 Channel 06

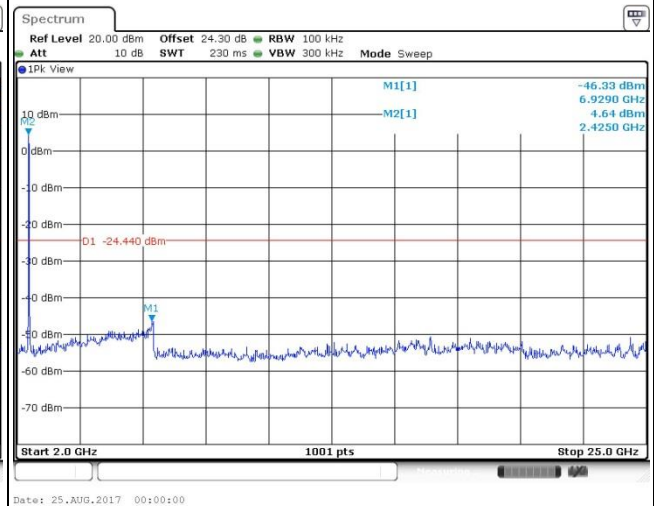
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

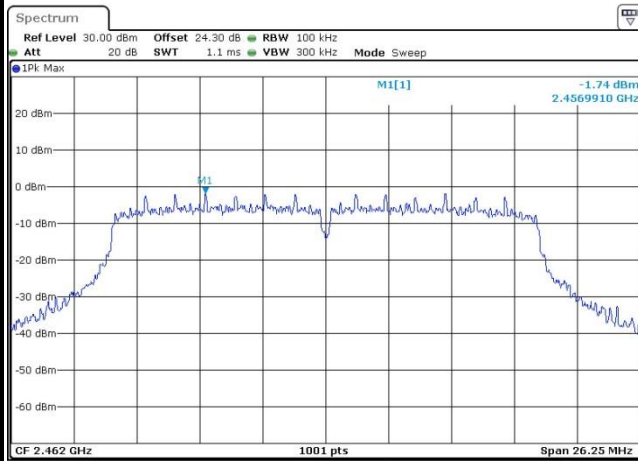




Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

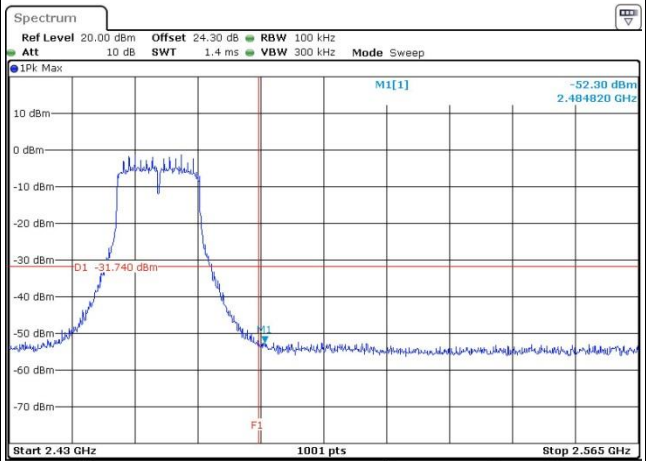
WLAN 802.11ac VHT20 Channel 11

100kHz PSD reference Level



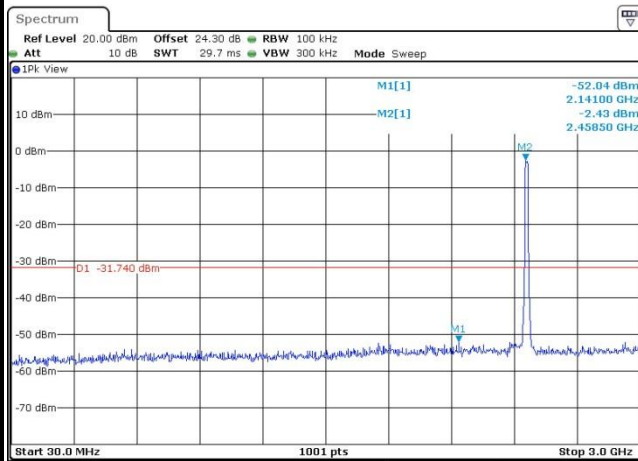
Date: 25.AUG.2017 00:05:57

High Channel Plot



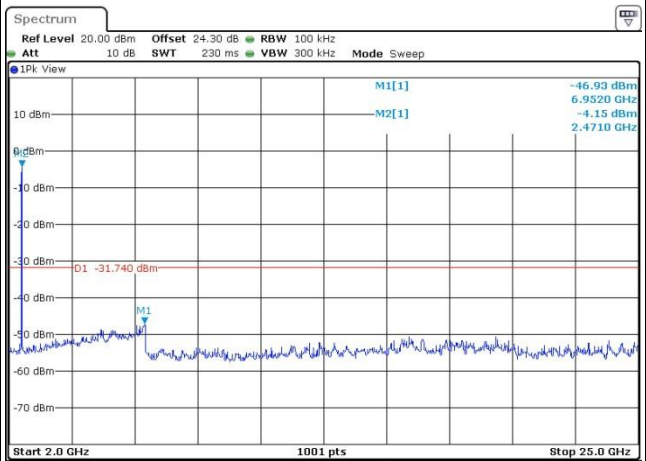
Date: 25.AUG.2017 00:06:08

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 00:06:20

Spurious Emission 2GHz~25GHz



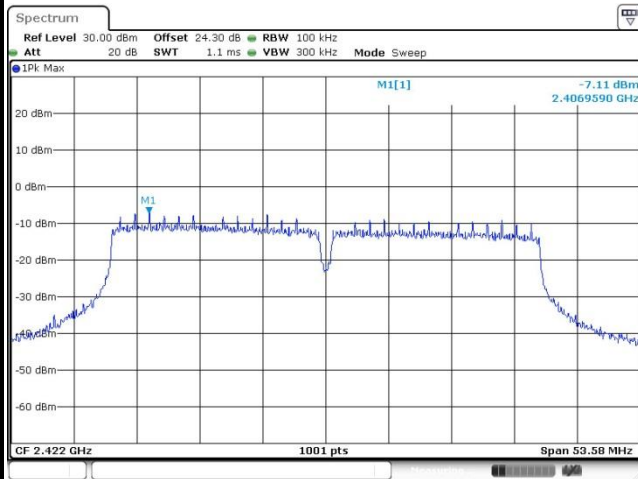
Date: 25.AUG.2017 00:06:30



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	03	Test Engineer :	Derek Hsu

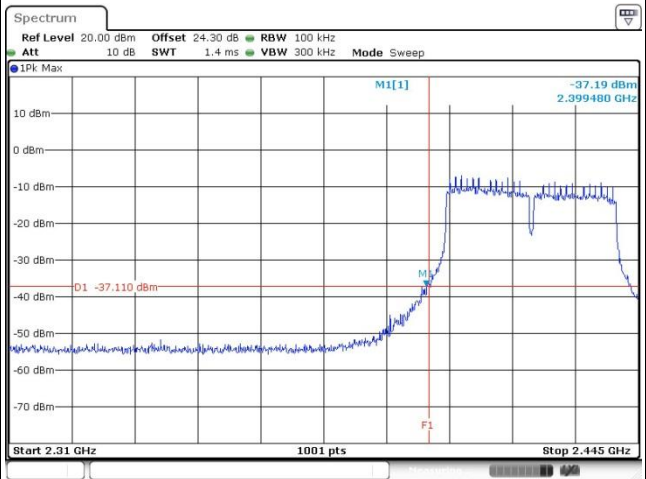
WLAN 802.11ac VHT40 Channel 03

100kHz PSD reference Level



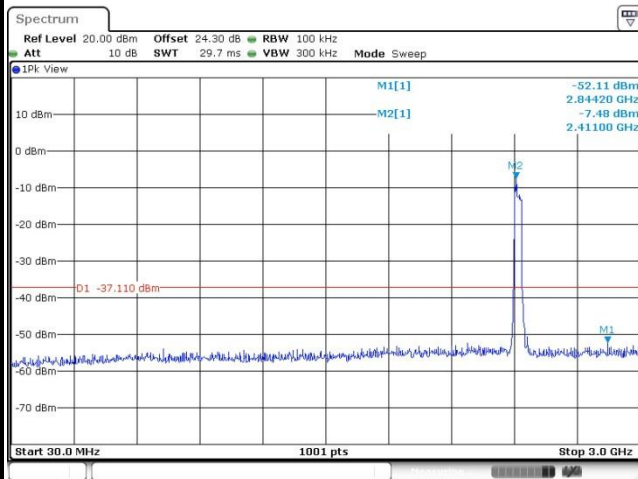
Date: 25.AUG.2017 00:21:15

Low Channel Plot



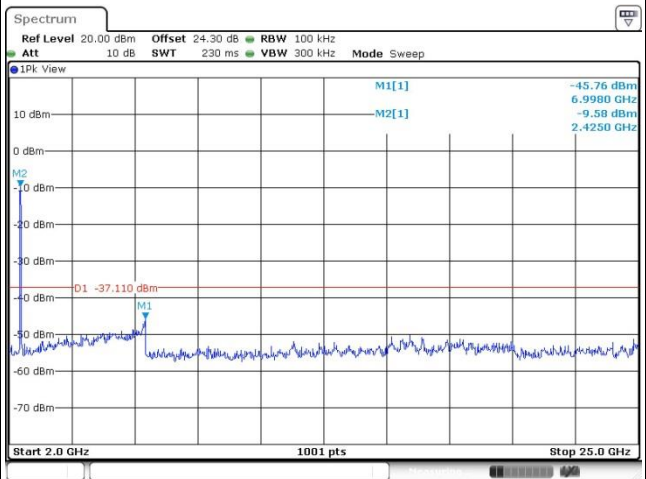
Date: 25.AUG.2017 00:22:14

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 00:24:10

Spurious Emission 2GHz~25GHz



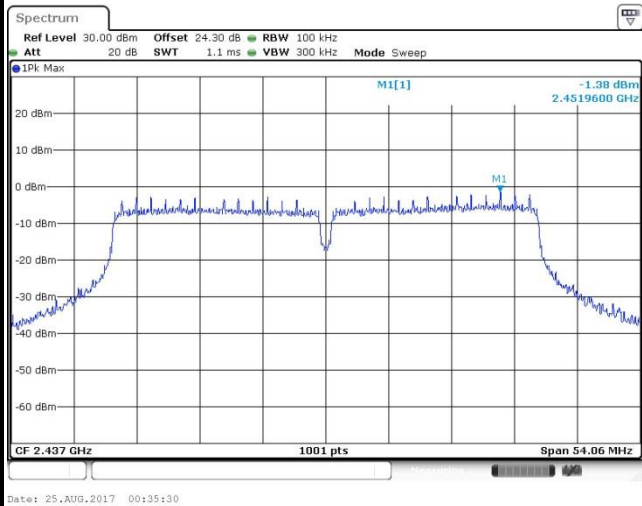
Date: 25.AUG.2017 00:23:45



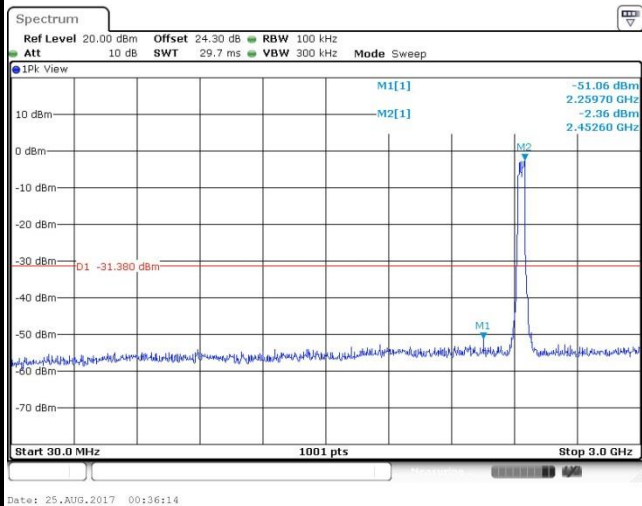
Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT40 Channel 06

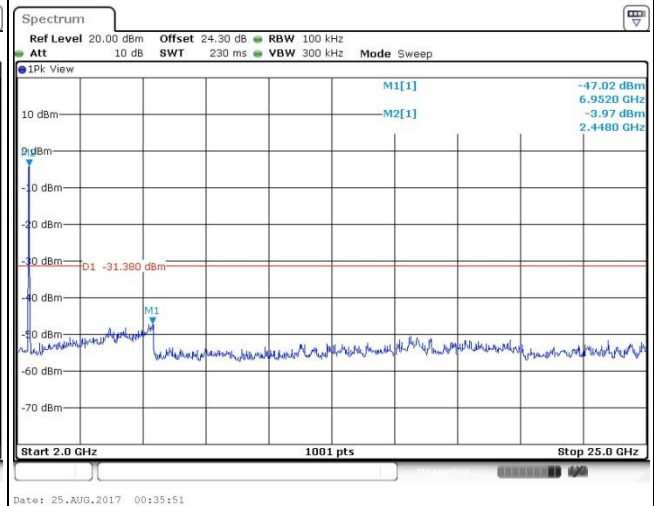
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

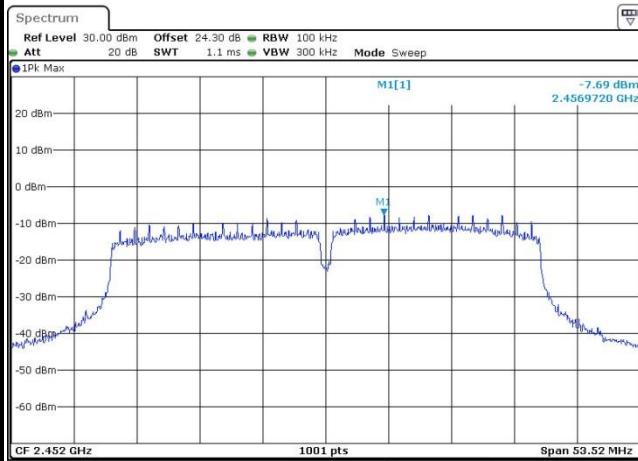




Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	09	Test Engineer :	Derek Hsu

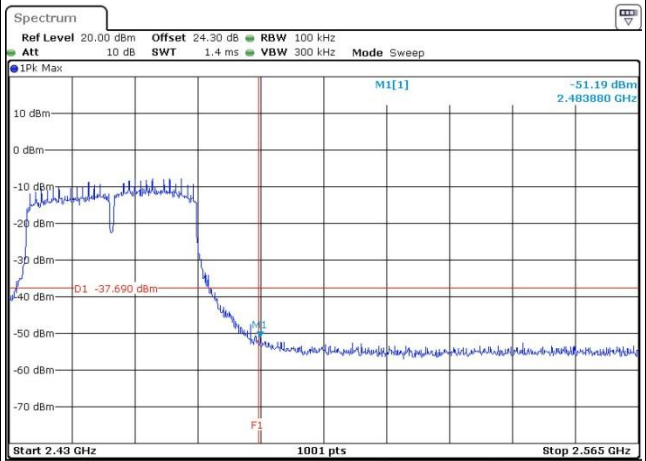
WLAN 802.11ac VHT40 Channel 09

100kHz PSD reference Level



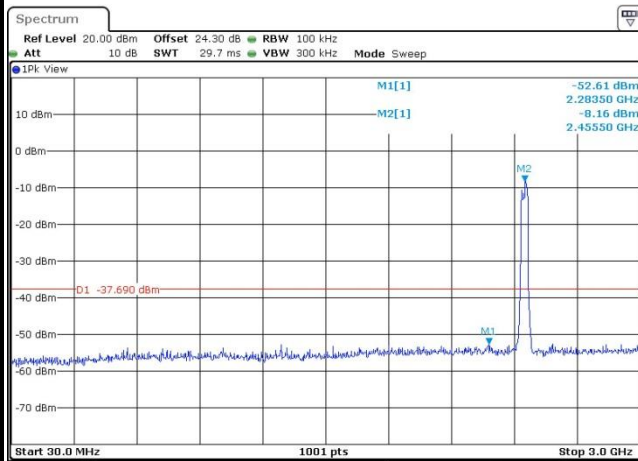
Date: 25.AUG.2017 00:45:40

High Channel Plot



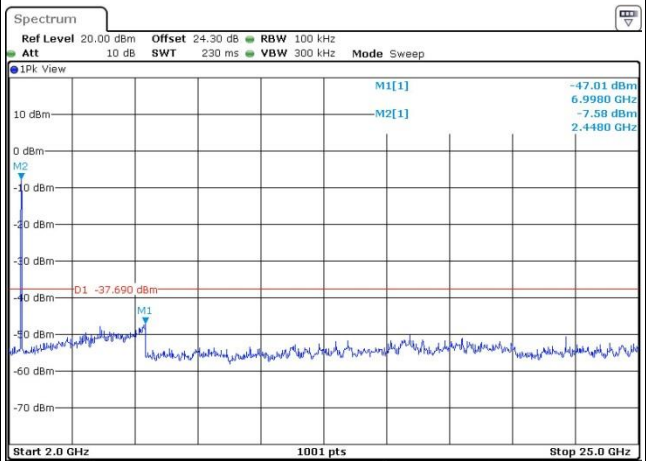
Date: 25.AUG.2017 00:45:52

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 00:46:04

Spurious Emission 2GHz~25GHz



Date: 25.AUG.2017 00:46:14



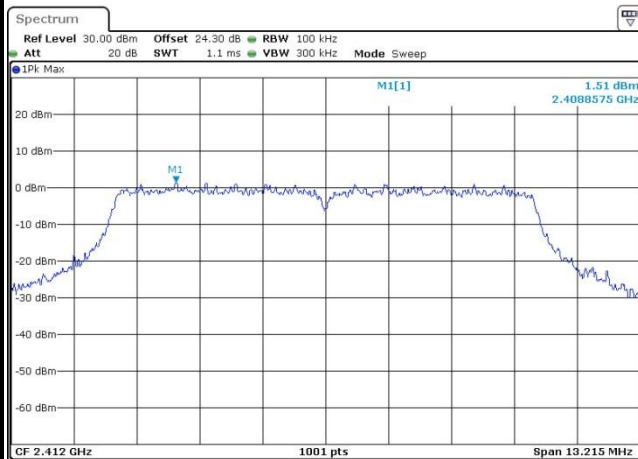
<Ant. Type 6 for PTP>

Number of TX = 2, Ant. 1 (Measured)

Number of TX	2	Ant. :	1
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

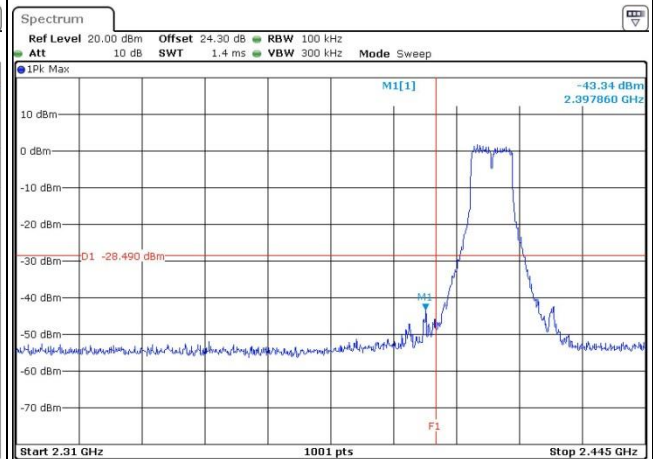
WLAN 802.11ac VHT10 Channel 01

100kHz PSD reference Level



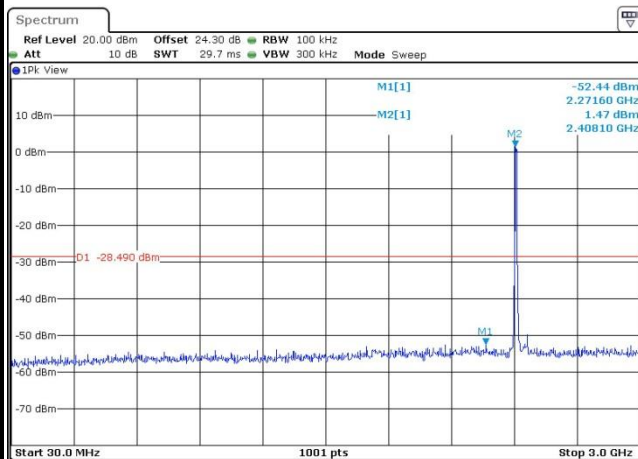
Date: 25.AUG.2017 19:59:01

Low Channel Plot



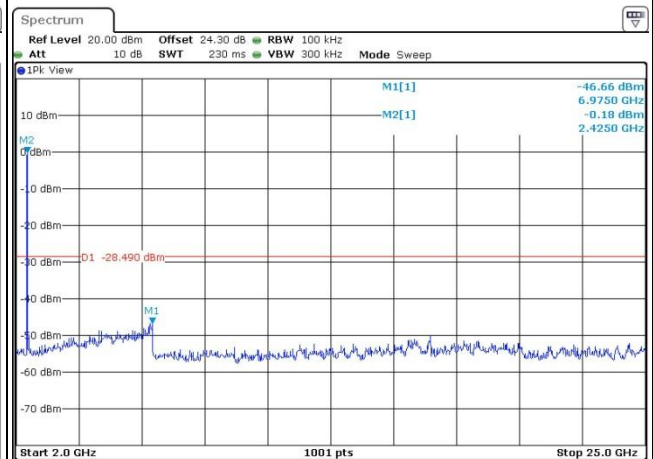
Date: 25.AUG.2017 19:59:12

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:00:48

Spurious Emission 2GHz~25GHz



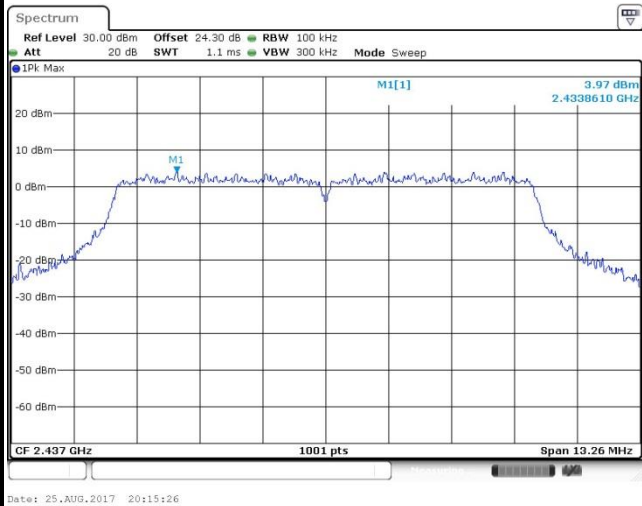
Date: 25.AUG.2017 20:00:06



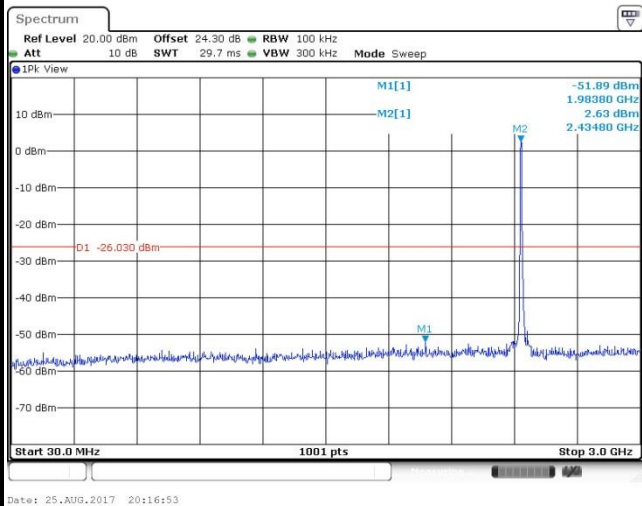
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT10 Channel 06

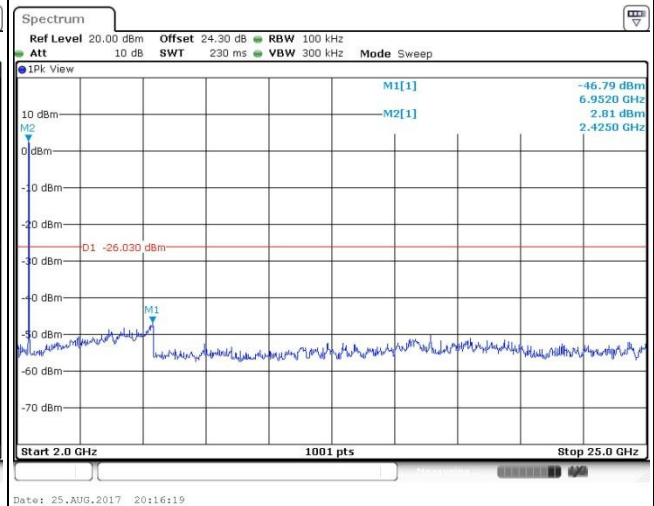
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

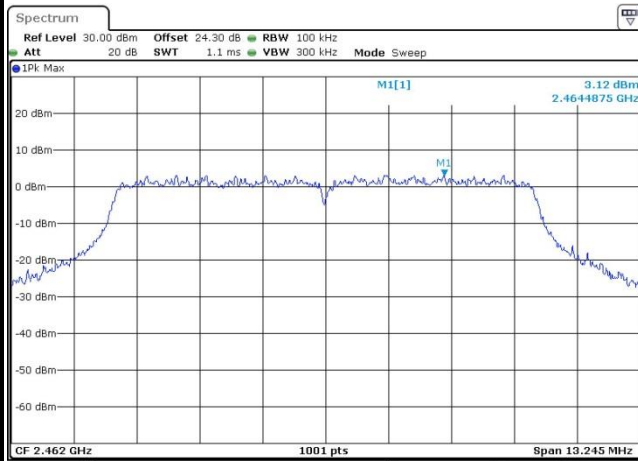




Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

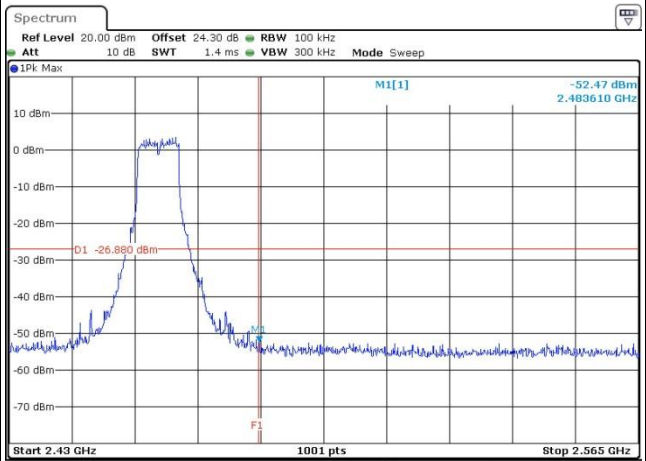
WLAN 802.11ac VHT10 Channel 11

100kHz PSD reference Level



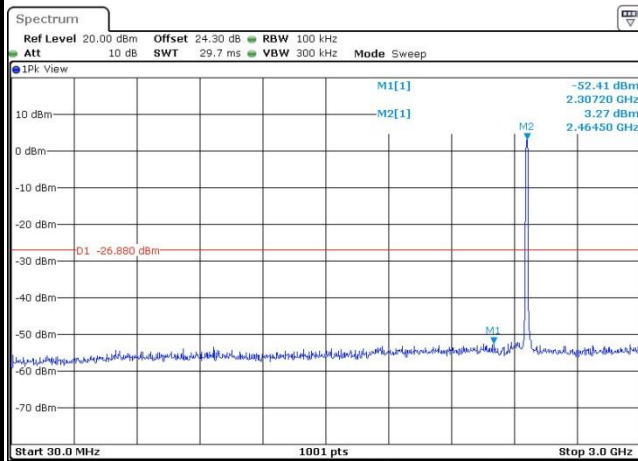
Date: 25.AUG.2017 20:25:25

High Channel Plot



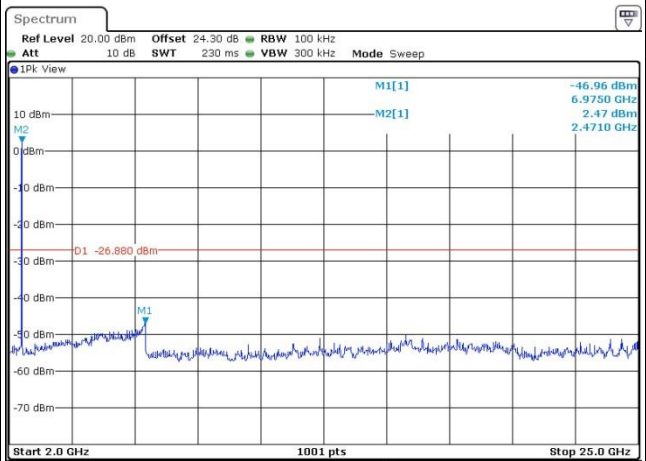
Date: 25.AUG.2017 20:25:34

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:25:46

Spurious Emission 2GHz~25GHz



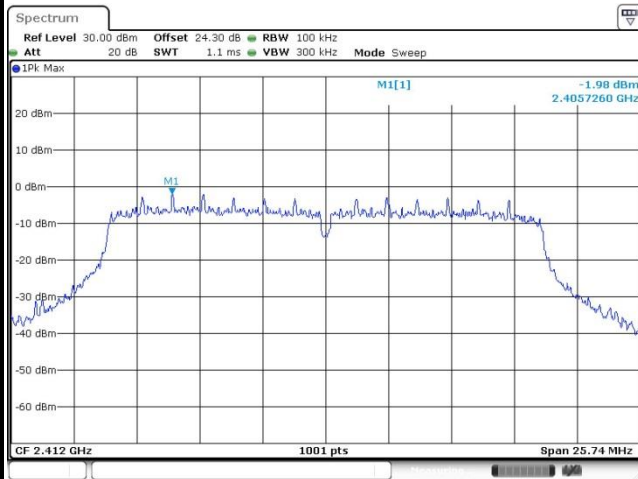
Date: 25.AUG.2017 20:25:56



Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

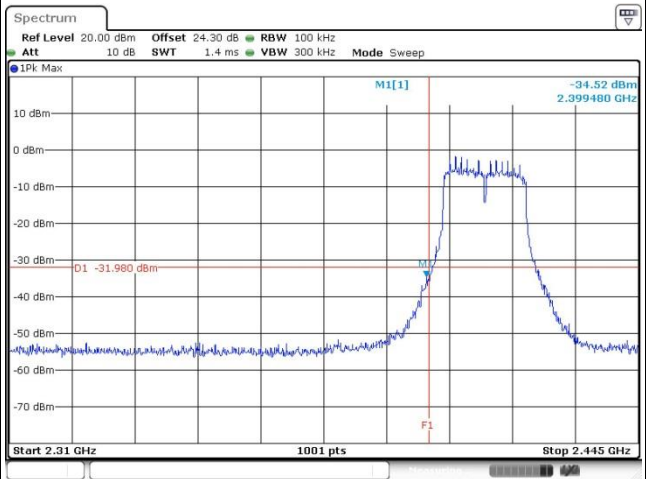
WLAN 802.11ac VHT20 Channel 01

100kHz PSD reference Level



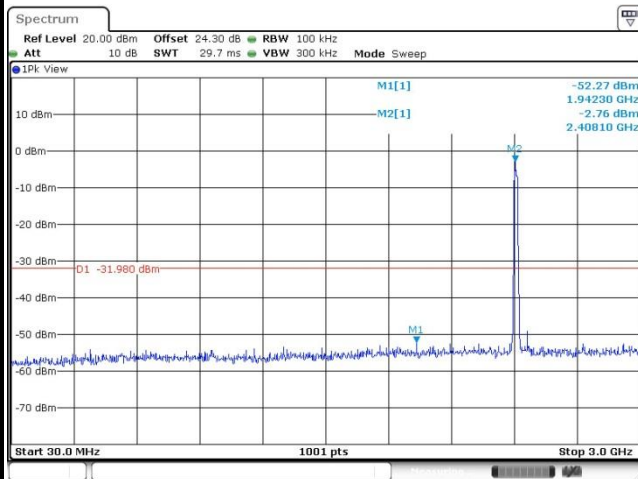
Date: 25.AUG.2017 20:42:39

Low Channel Plot



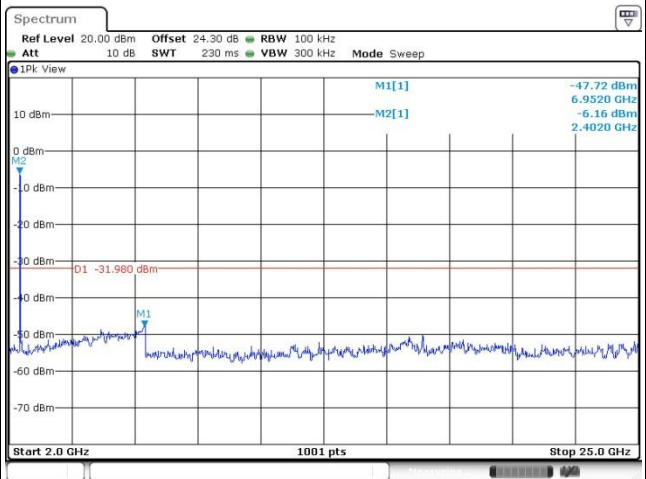
Date: 25.AUG.2017 20:42:50

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:43:38

Spurious Emission 2GHz~25GHz



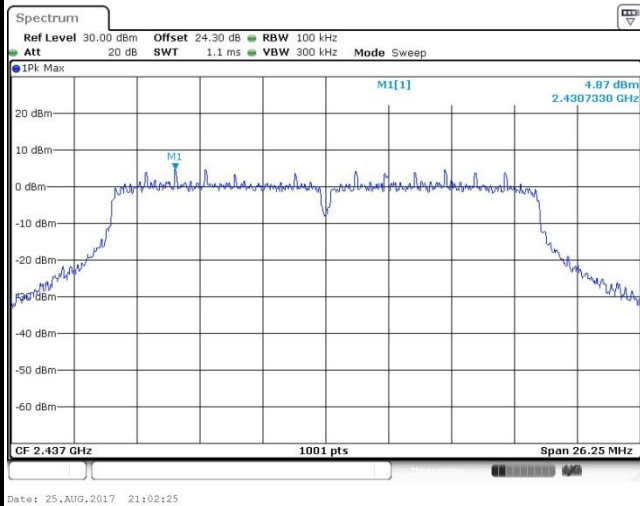
Date: 25.AUG.2017 20:43:12



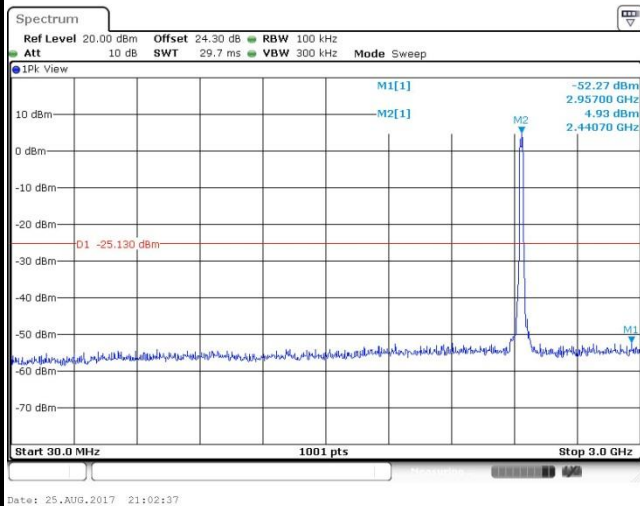
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT20 Channel 06

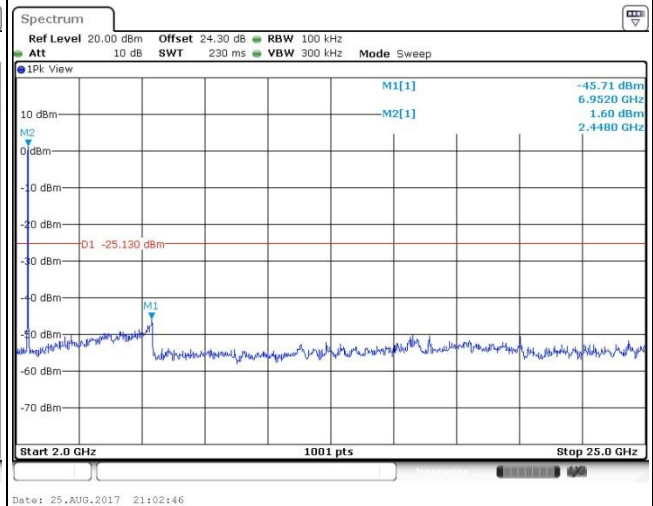
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

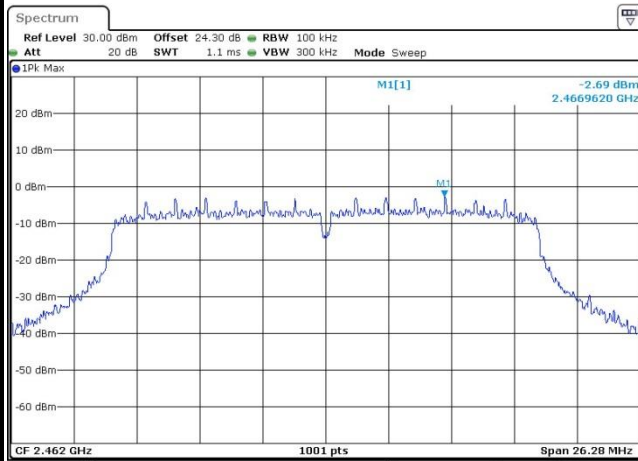




Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

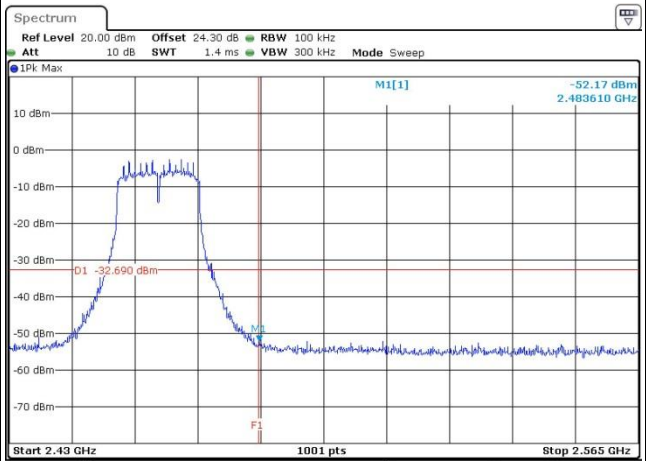
WLAN 802.11ac VHT20 Channel 11

100kHz PSD reference Level



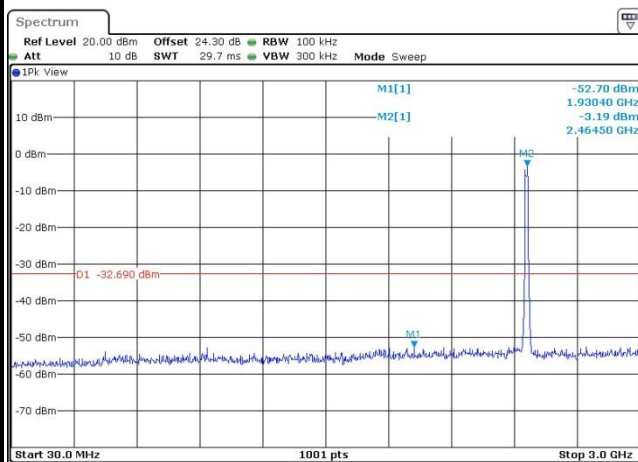
Date: 25.AUG.2017 21:10:36

High Channel Plot



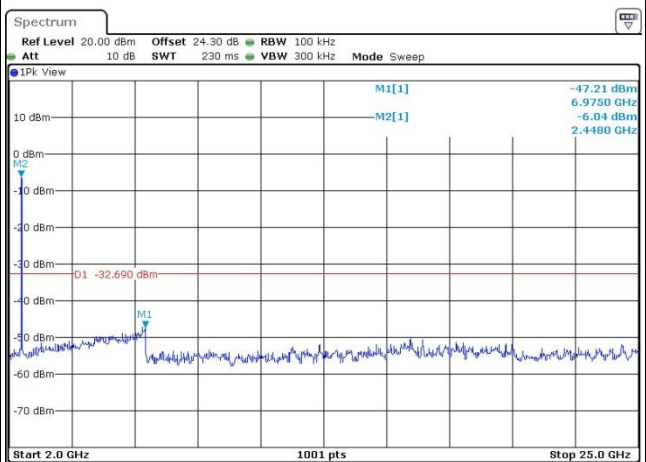
Date: 25.AUG.2017 21:10:48

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 21:11:00

Spurious Emission 2GHz~25GHz



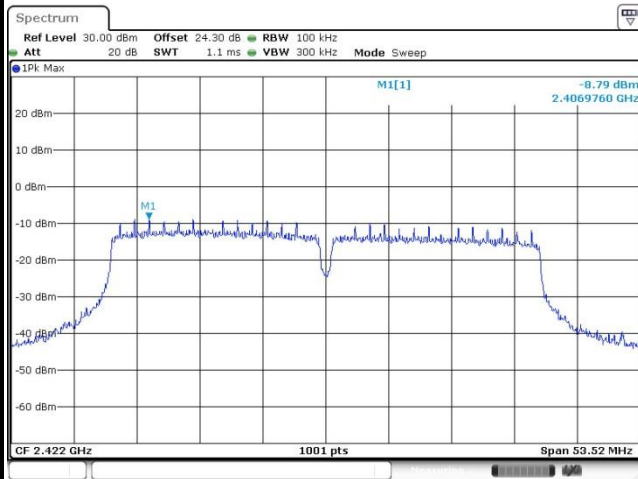
Date: 25.AUG.2017 21:11:09



Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	03	Test Engineer :	Derek Hsu

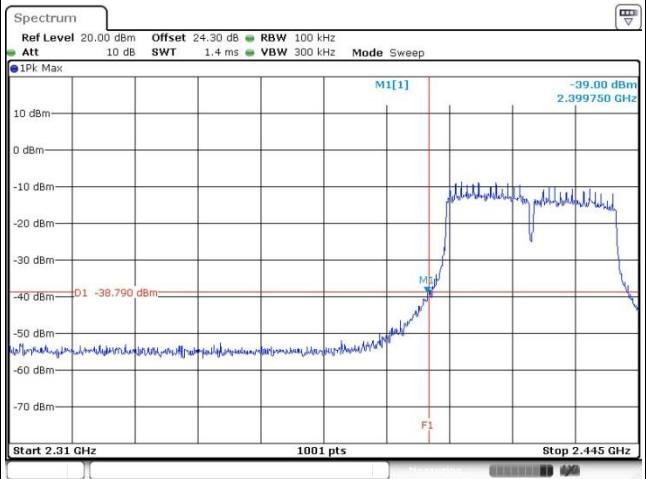
WLAN 802.11ac VHT40 Channel 03

100kHz PSD reference Level



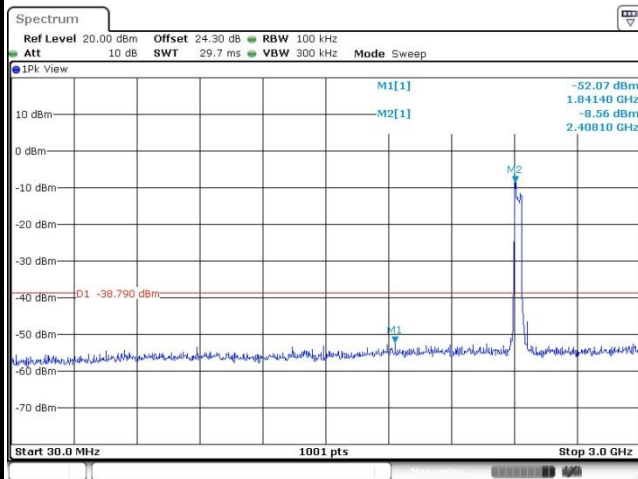
Date: 25.AUG.2017 21:24:26

Low Channel Plot



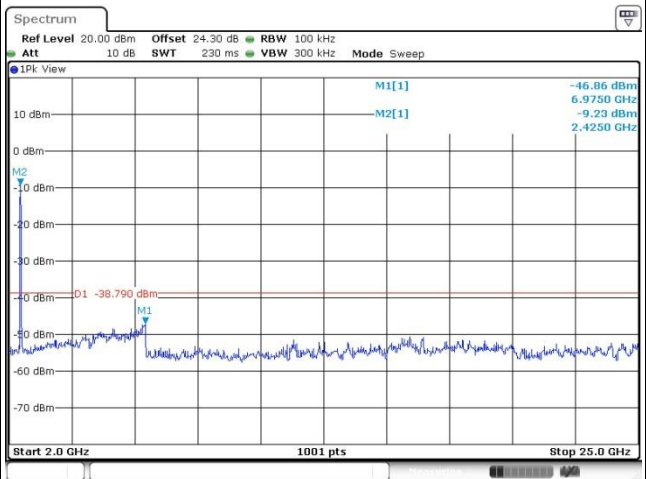
Date: 25.AUG.2017 21:24:35

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 21:26:34

Spurious Emission 2GHz~25GHz



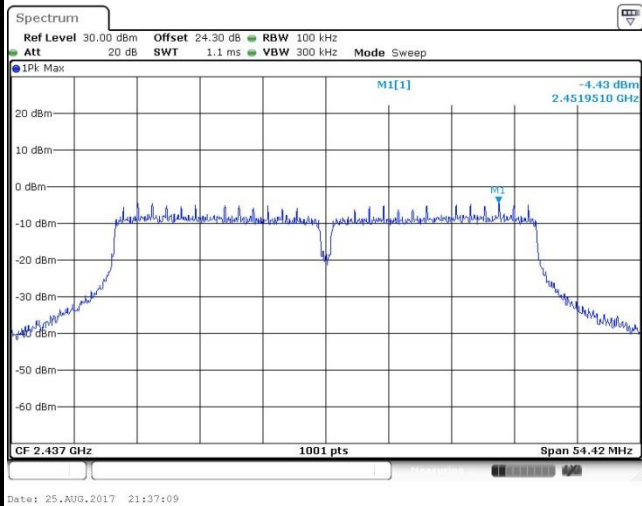
Date: 25.AUG.2017 21:24:58



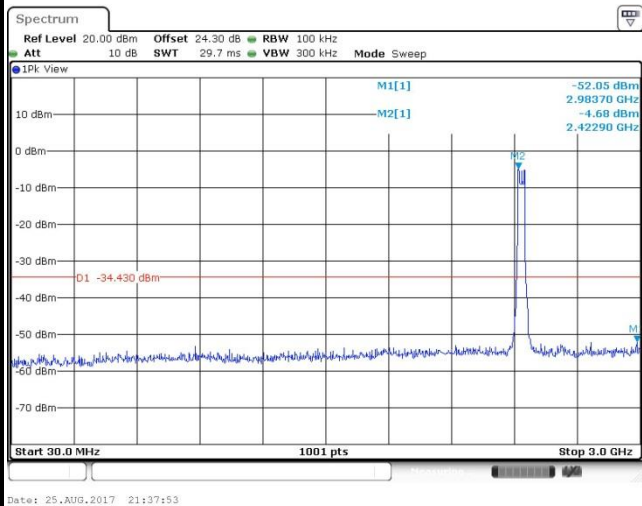
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT40 Channel 06

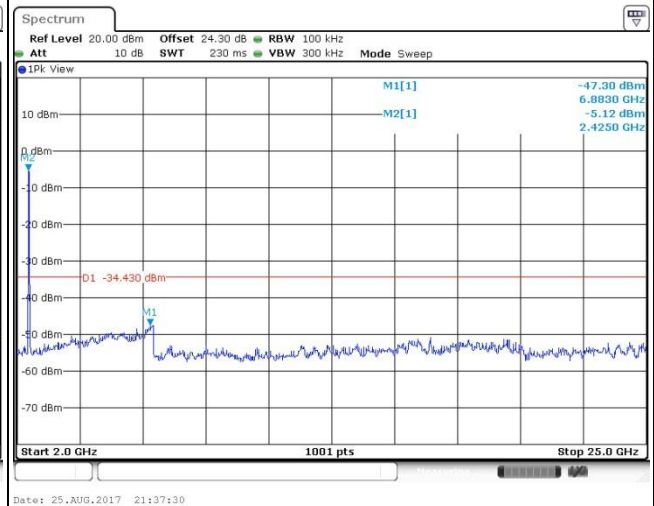
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

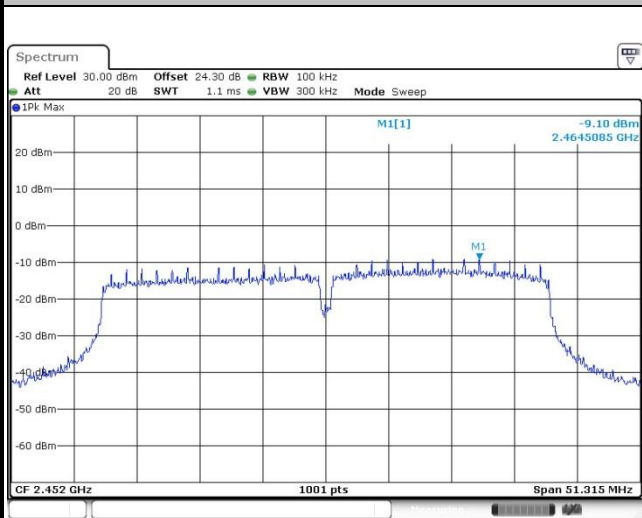




Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	09	Test Engineer :	Derek Hsu

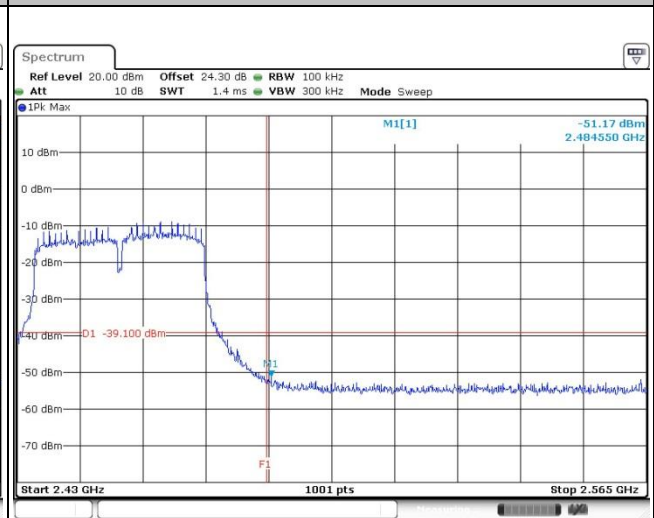
WLAN 802.11ac VHT40 Channel 09

100kHz PSD reference Level



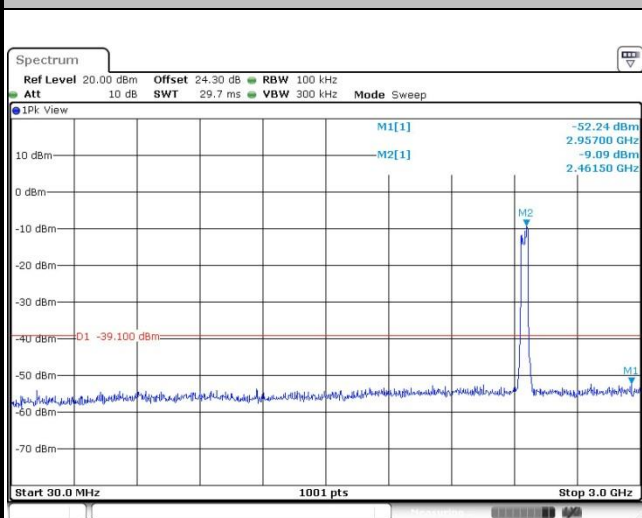
Date: 25.AUG.2017 21:45:47

High Channel Plot



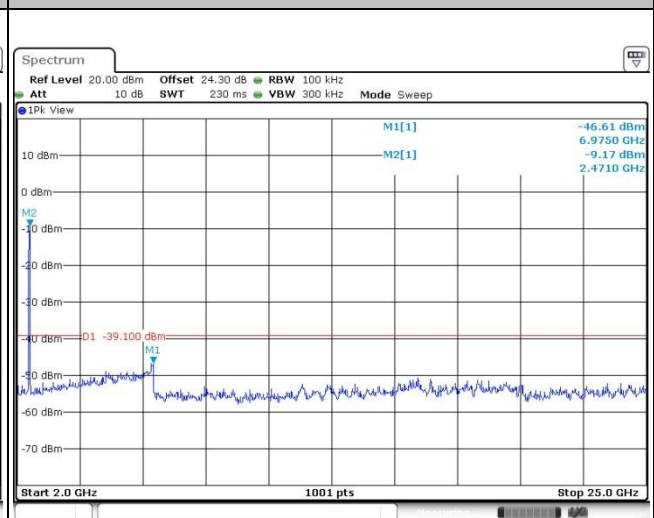
Date: 25.AUG.2017 21:46:19

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 21:46:30

Spurious Emission 2GHz~25GHz



Date: 25.AUG.2017 21:46:40

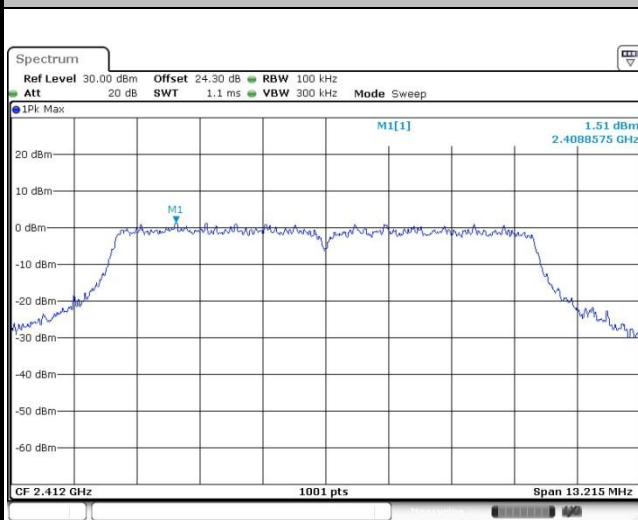


<Ant. Type 6 for PTMP>

Number of TX	2	Ant. :	1
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

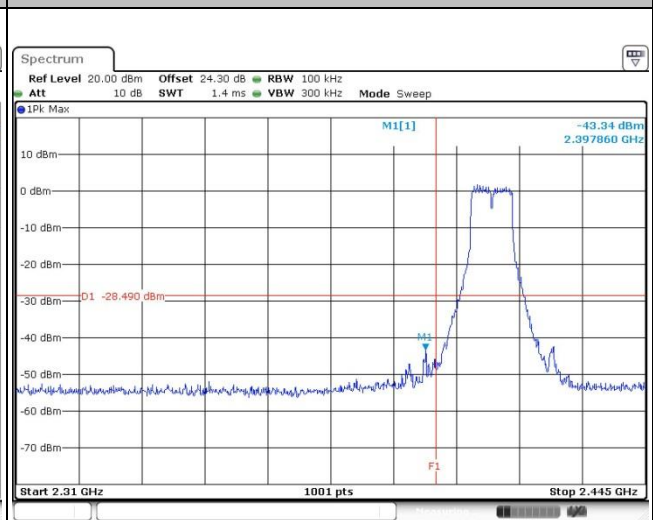
WLAN 802.11ac VHT10 Channel 01

100kHz PSD reference Level



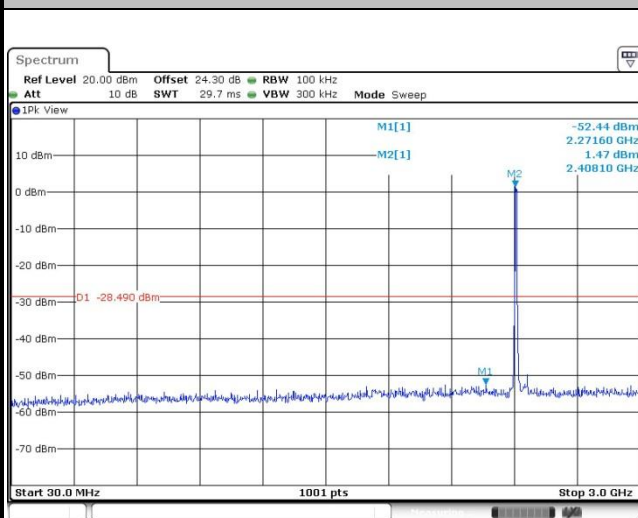
Date: 25.AUG.2017 19:59:01

Low Channel Plot



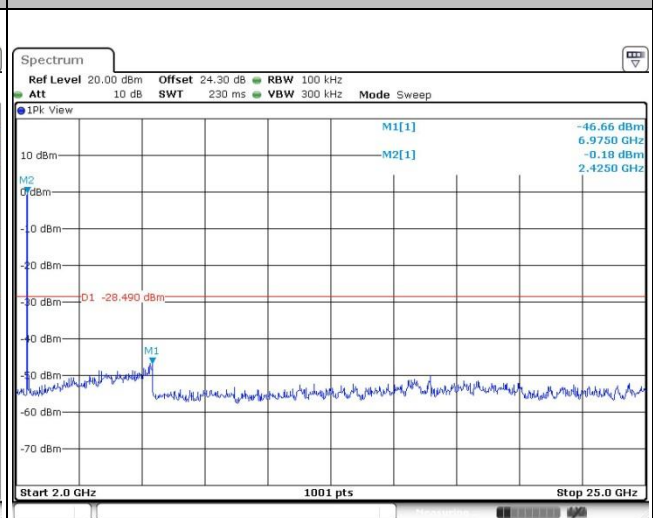
Date: 25.AUG.2017 19:59:12

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:00:48

Spurious Emission 2GHz~25GHz



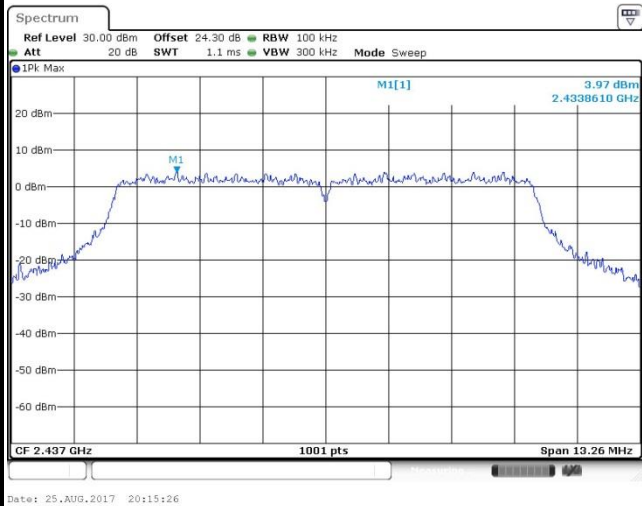
Date: 25.AUG.2017 20:00:06



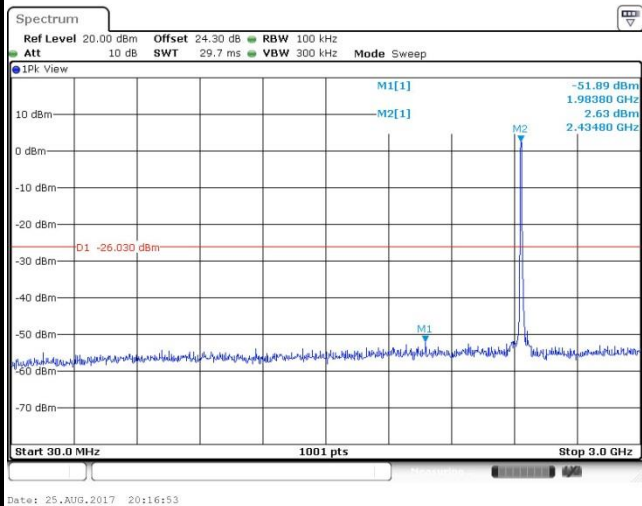
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT10 Channel 06

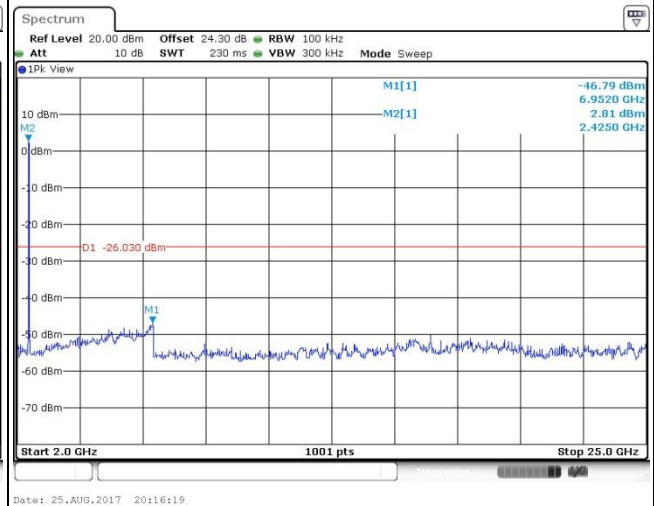
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

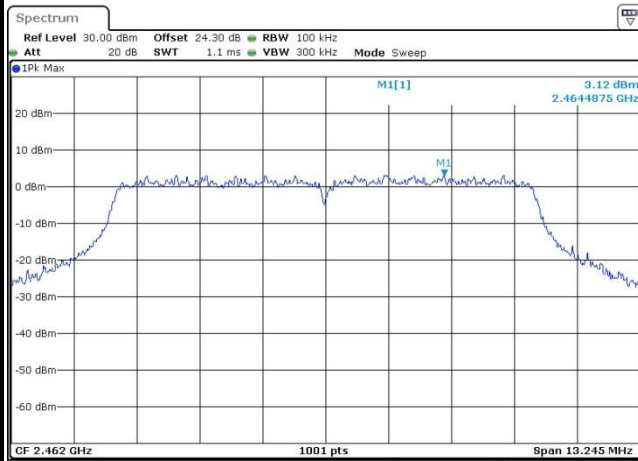




Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

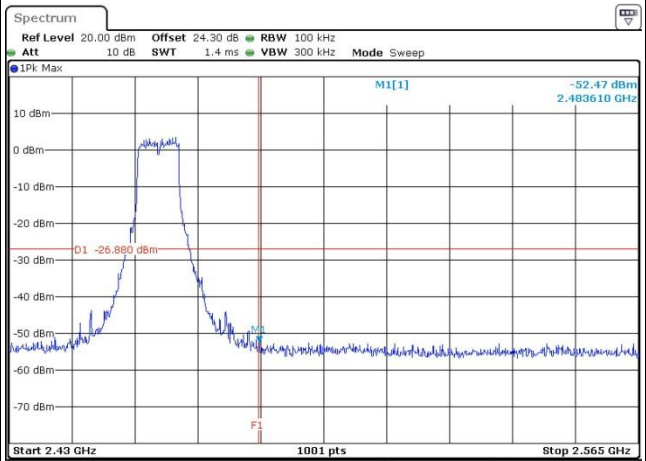
WLAN 802.11ac VHT10 Channel 11

100kHz PSD reference Level



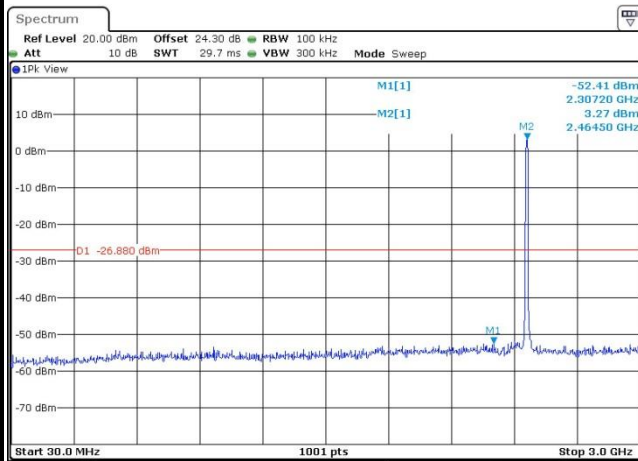
Date: 25.AUG.2017 20:25:25

High Channel Plot



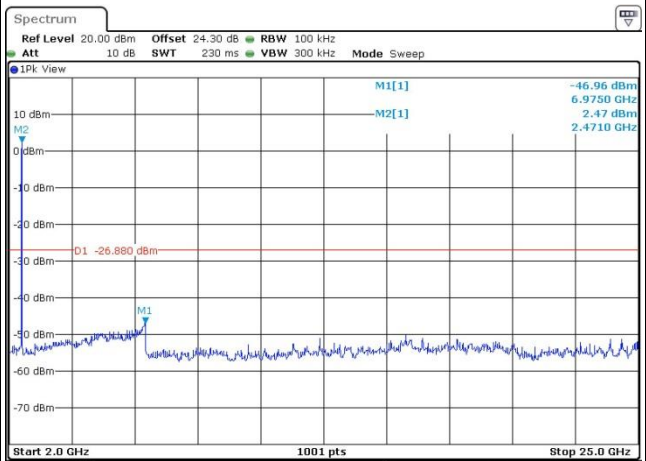
Date: 25.AUG.2017 20:25:34

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:25:46

Spurious Emission 2GHz~25GHz



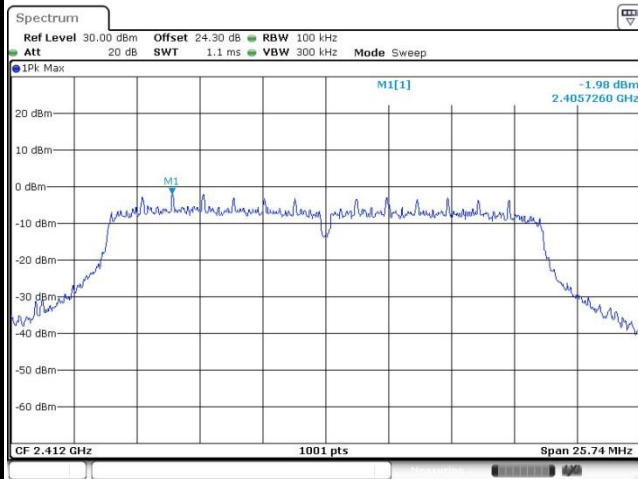
Date: 25.AUG.2017 20:25:56



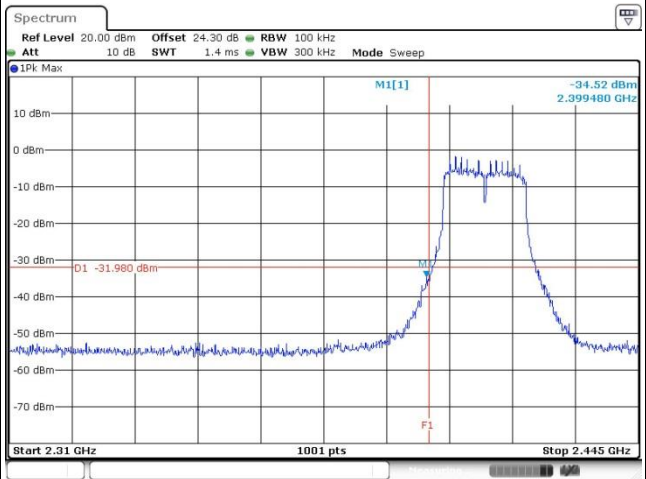
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT20 Channel 01

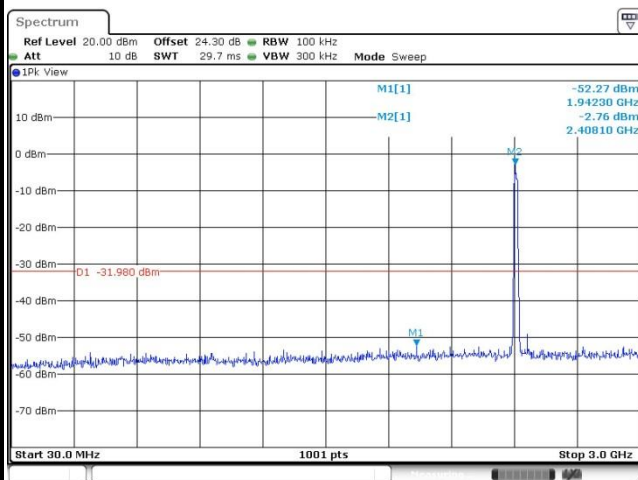
100kHz PSD reference Level



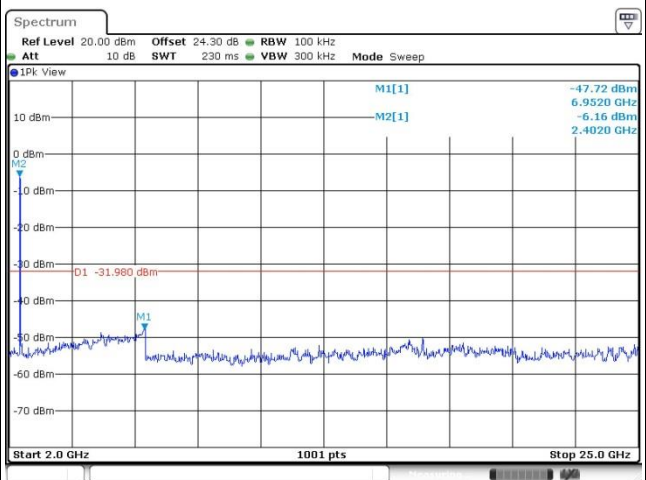
Low Channel Plot



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

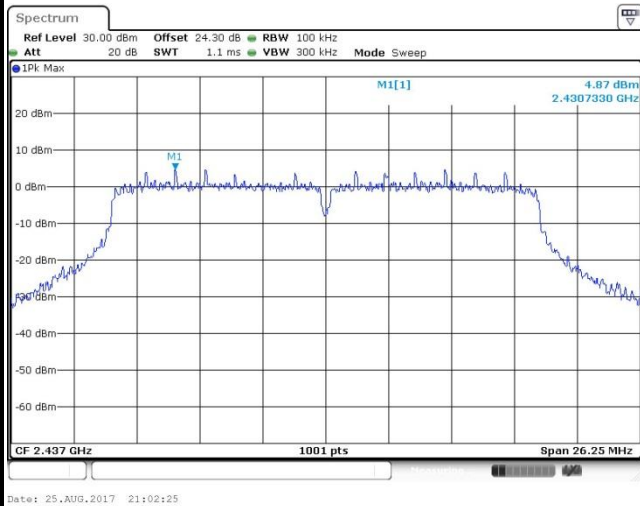




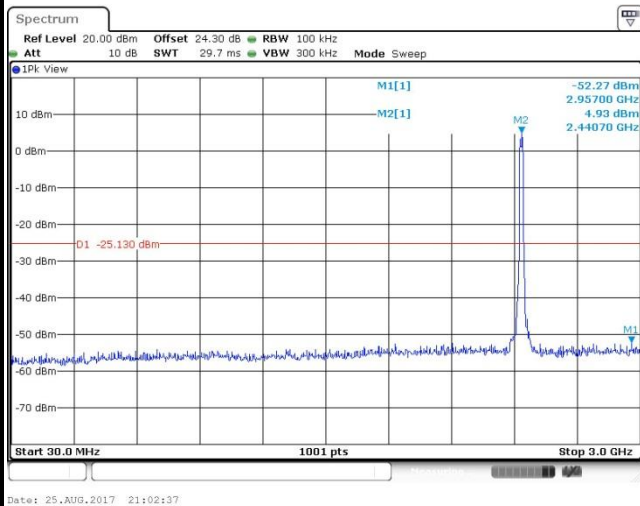
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT20 Channel 06

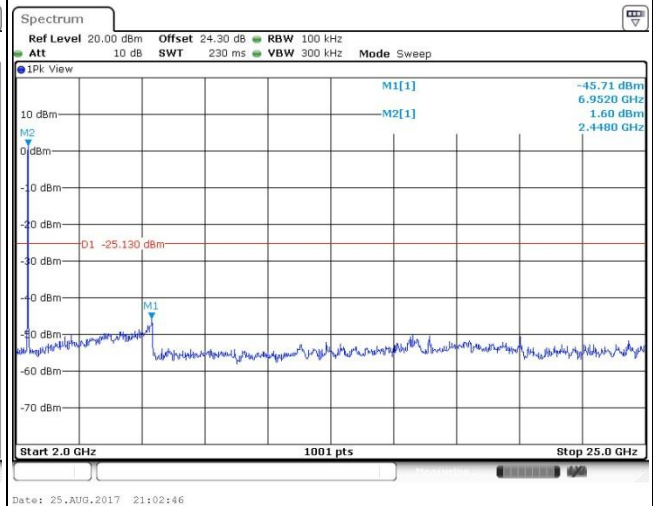
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

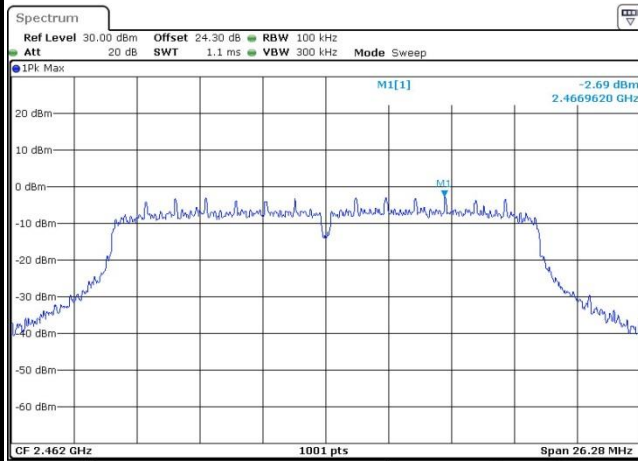




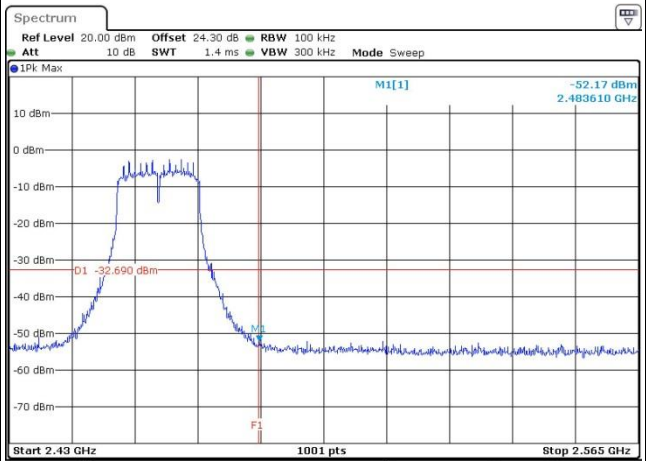
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT20 Channel 11

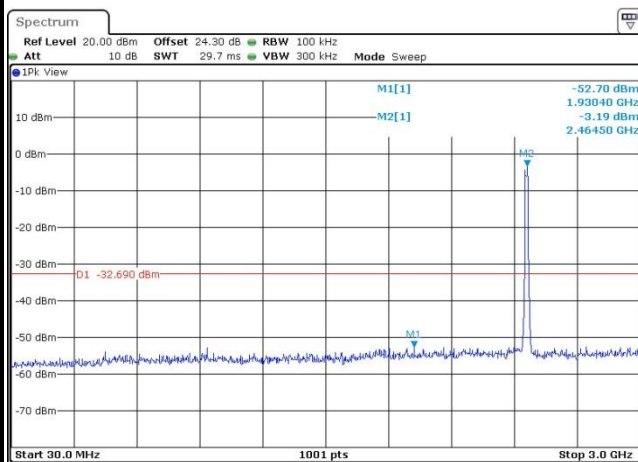
100kHz PSD reference Level



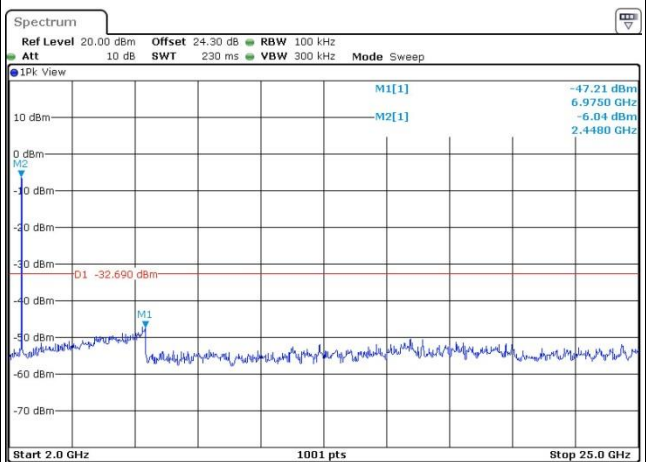
High Channel Plot



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

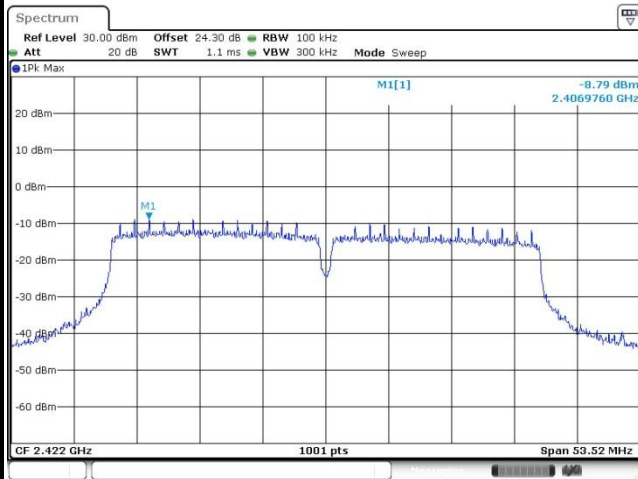




Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	03	Test Engineer :	Derek Hsu

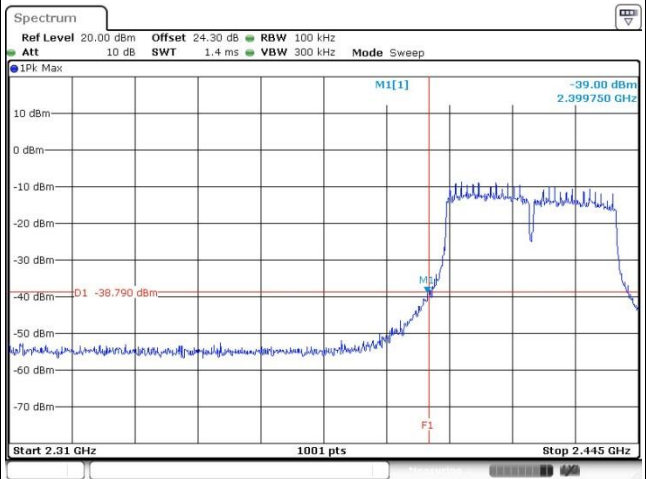
WLAN 802.11ac VHT40 Channel 03

100kHz PSD reference Level



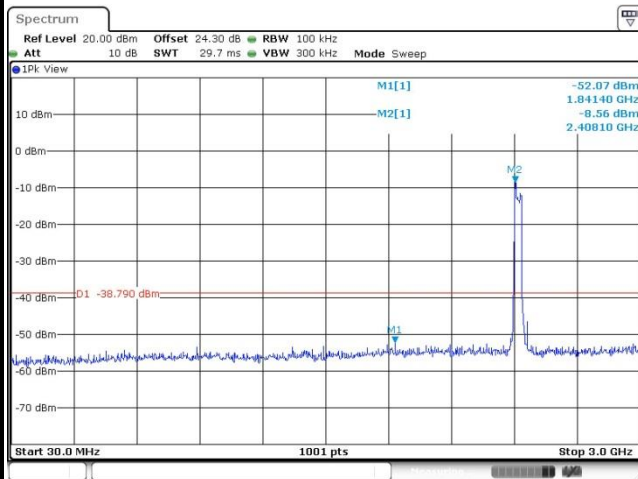
Date: 25.AUG.2017 21:24:26

Low Channel Plot



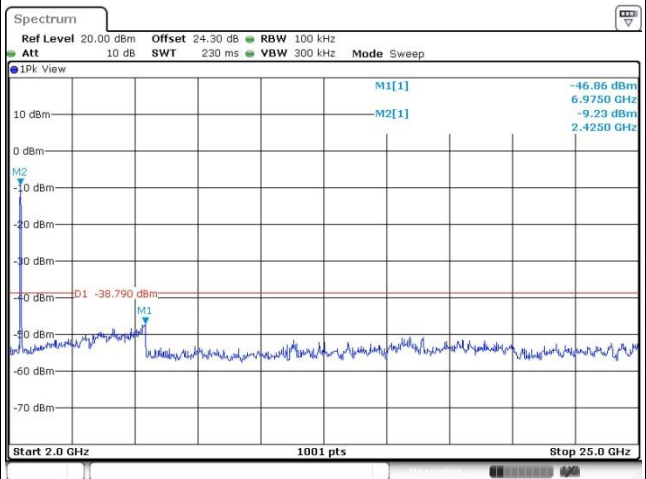
Date: 25.AUG.2017 21:24:35

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 21:26:34

Spurious Emission 2GHz~25GHz



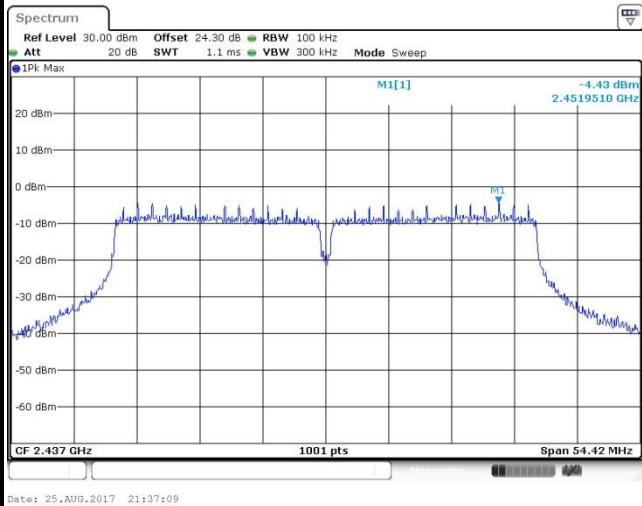
Date: 25.AUG.2017 21:24:58



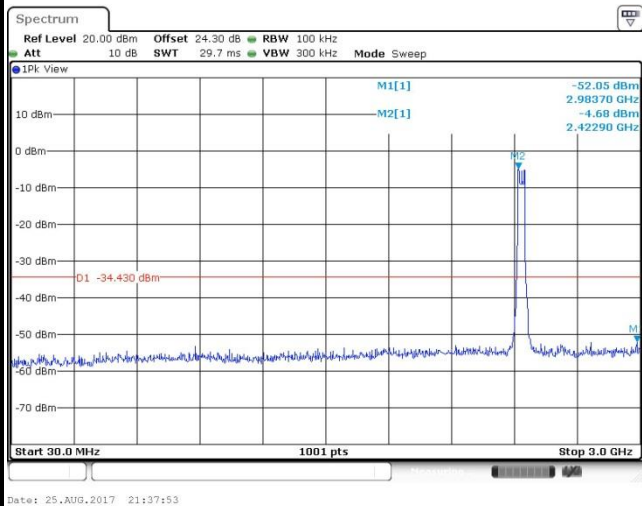
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT40 Channel 06

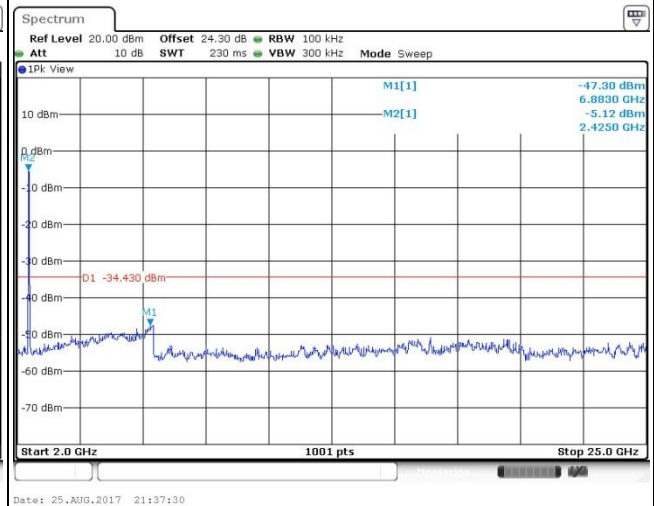
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

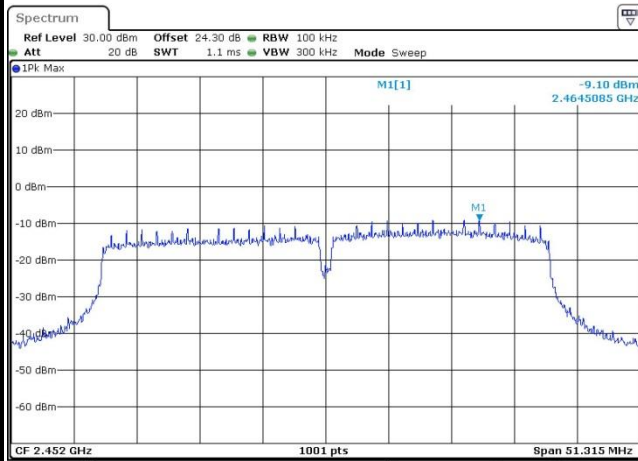




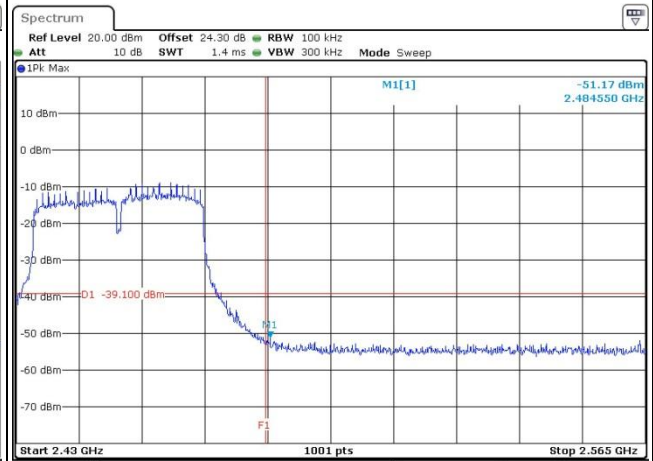
Number of TX :	2	Ant. :	1
Test Mode :	802.11ac VHT40	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	09	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT40 Channel 09

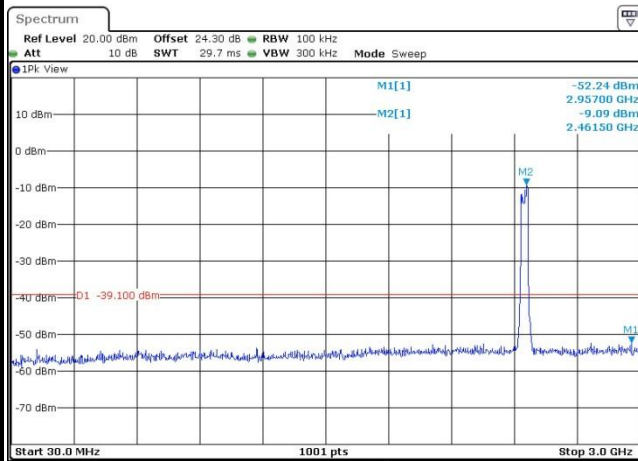
100kHz PSD reference Level



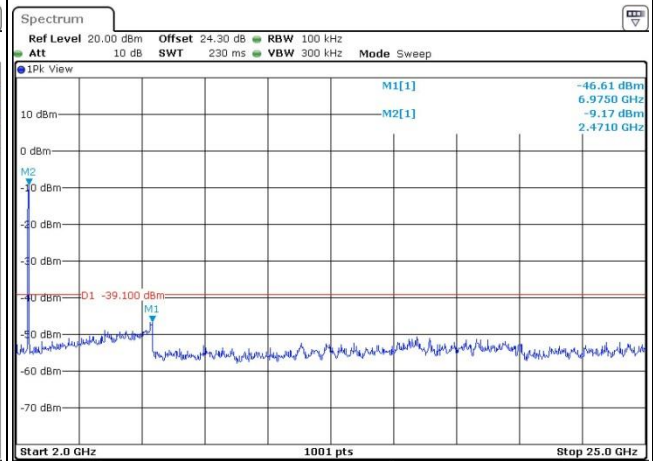
High Channel Plot



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz





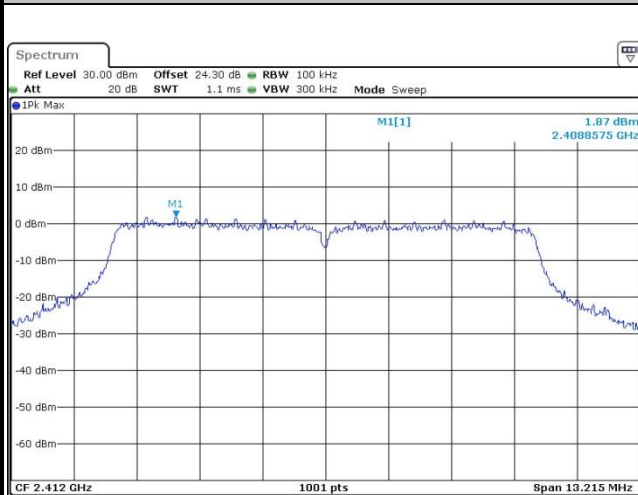
<Ant. Type 6 for PTP>

Number of TX = 2, Ant. 2 (Measured)

Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

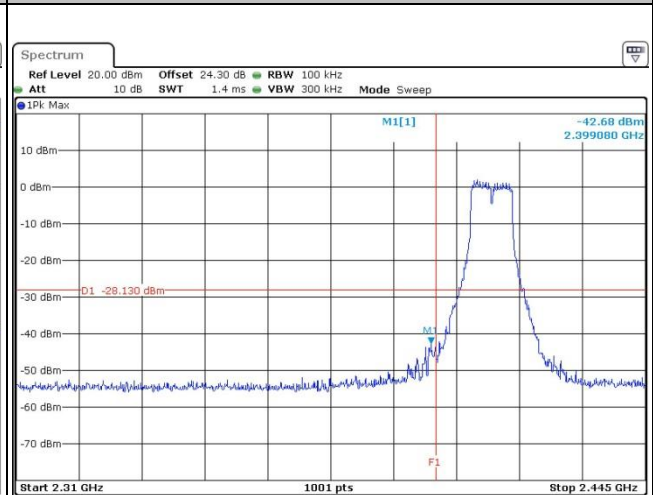
WLAN 802.11ac VHT10 Channel 01

100kHz PSD reference Level



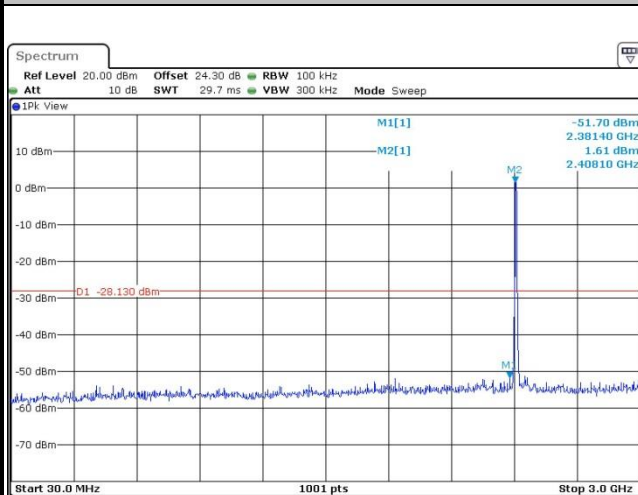
Date: 25.AUG.2017 20:03:32

Low Channel Plot



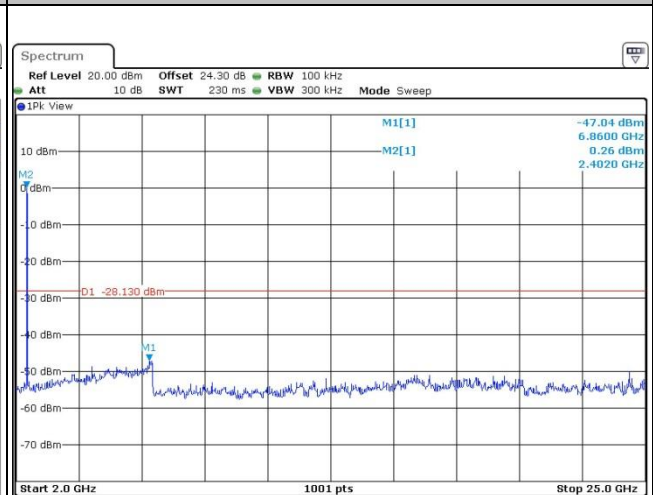
Date: 25.AUG.2017 20:03:43

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:06:41

Spurious Emission 2GHz~25GHz



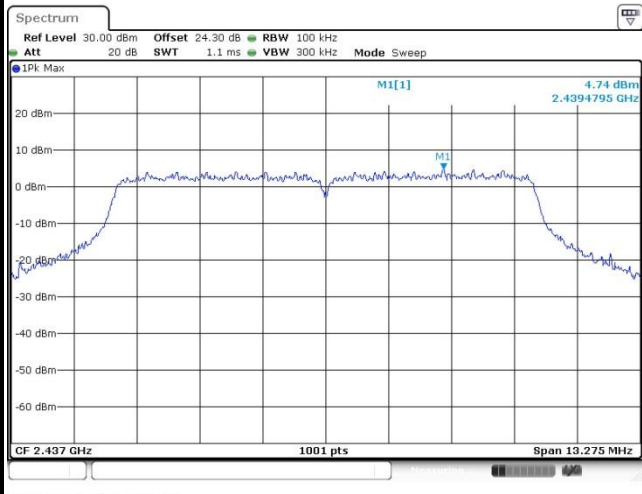
Date: 25.AUG.2017 20:05:43



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

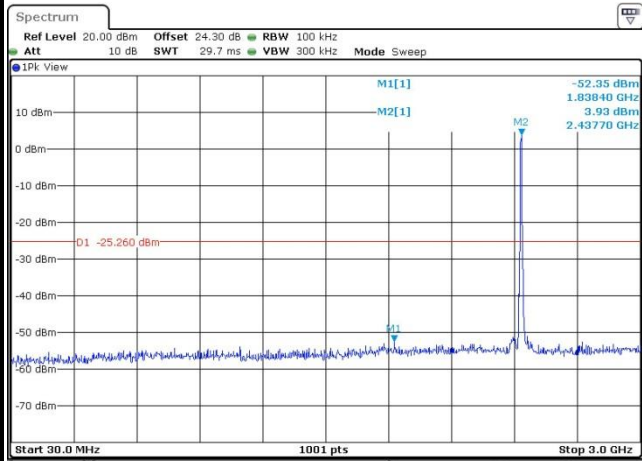
WLAN 802.11ac VHT10 Channel 06

100kHz PSD reference Level



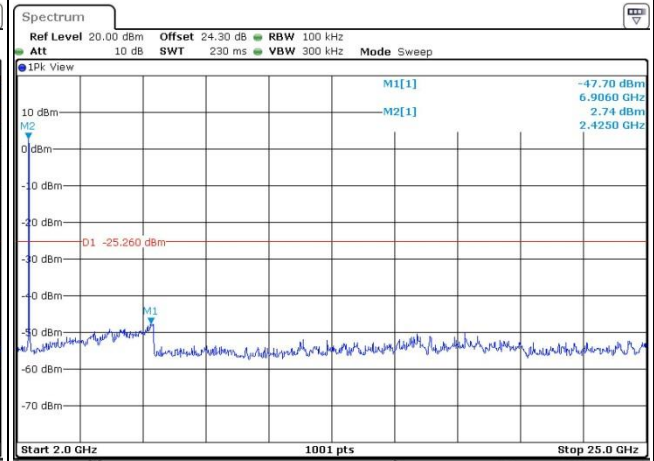
Date: 25.AUG.2017 20:20:00

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:21:01

Spurious Emission 2GHz~25GHz



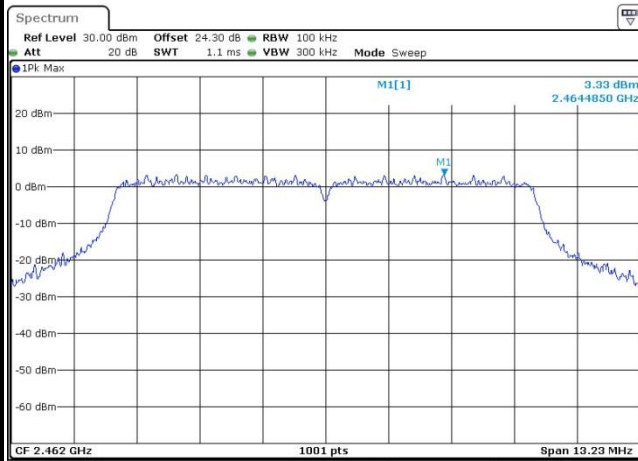
Date: 25.AUG.2017 20:20:28



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT10	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

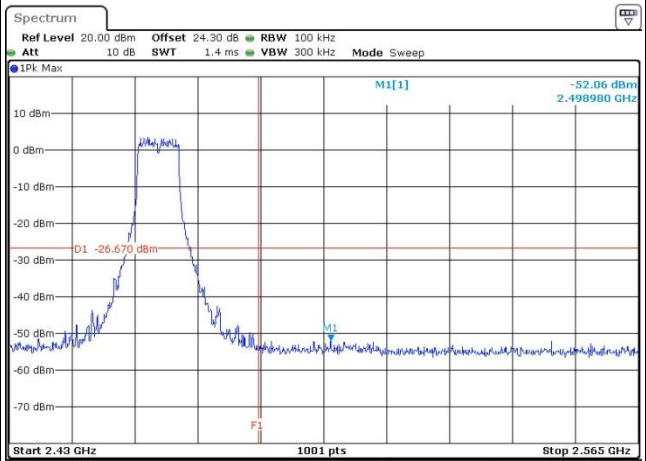
WLAN 802.11ac VHT10 Channel 11

100kHz PSD reference Level



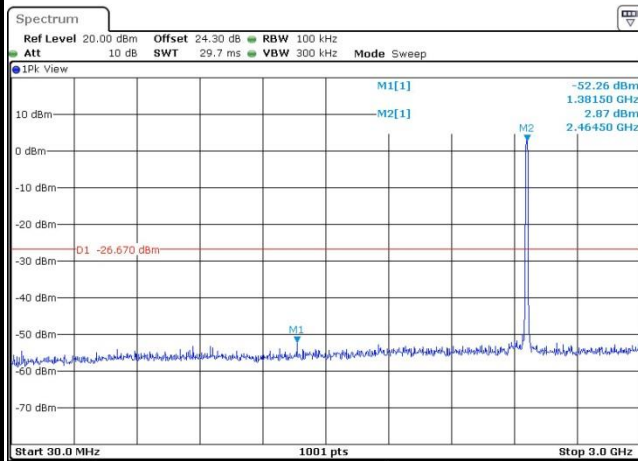
Date: 25.AUG.2017 20:28:58

High Channel Plot



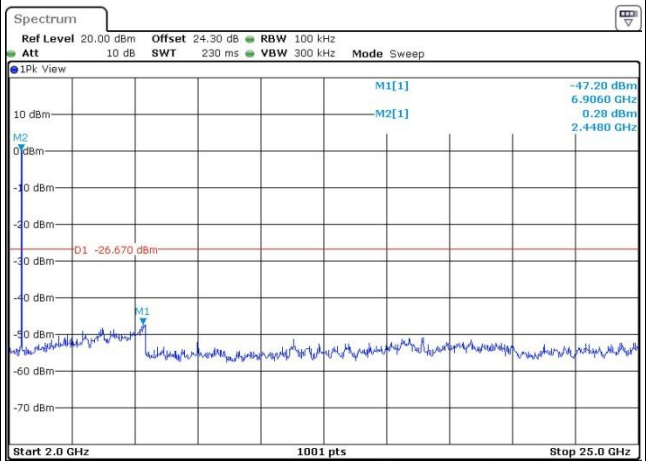
Date: 25.AUG.2017 20:29:15

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:33:09

Spurious Emission 2GHz~25GHz



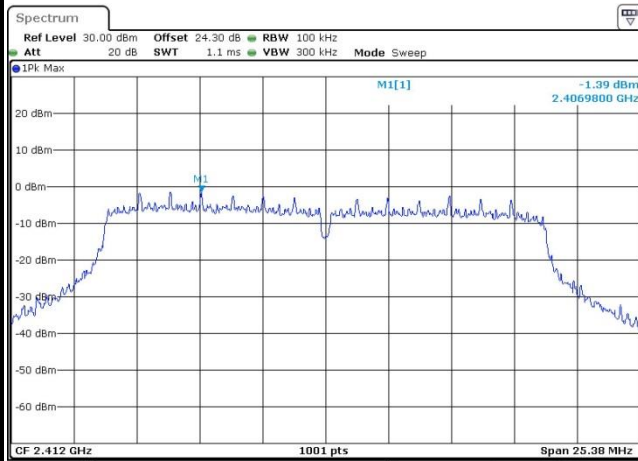
Date: 25.AUG.2017 20:33:19



Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Low	Relative Humidity :	51~54%
Test Channel :	01	Test Engineer :	Derek Hsu

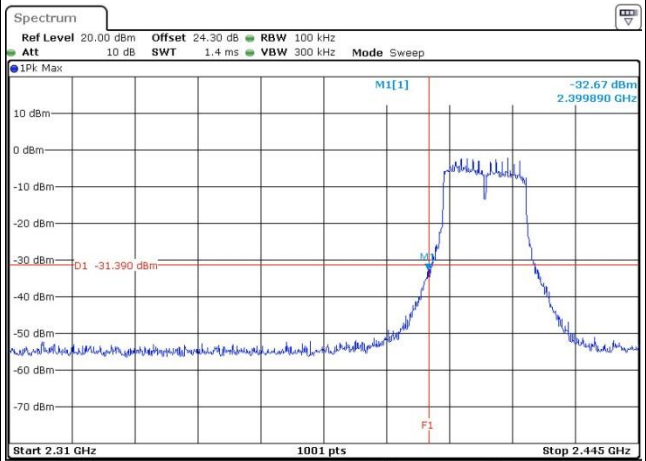
WLAN 802.11ac VHT20 Channel 01

100kHz PSD reference Level



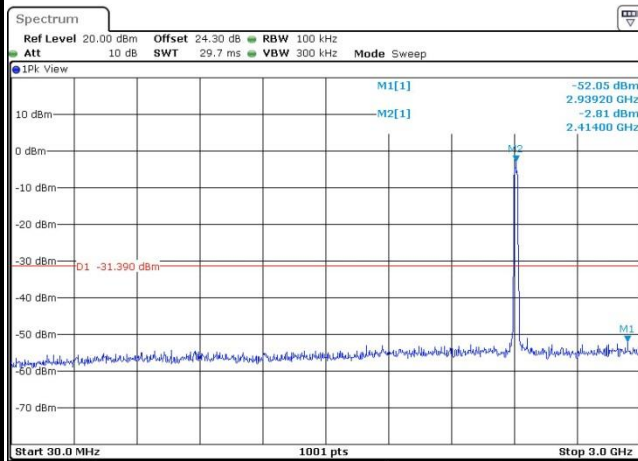
Date: 25.AUG.2017 20:46:42

Low Channel Plot



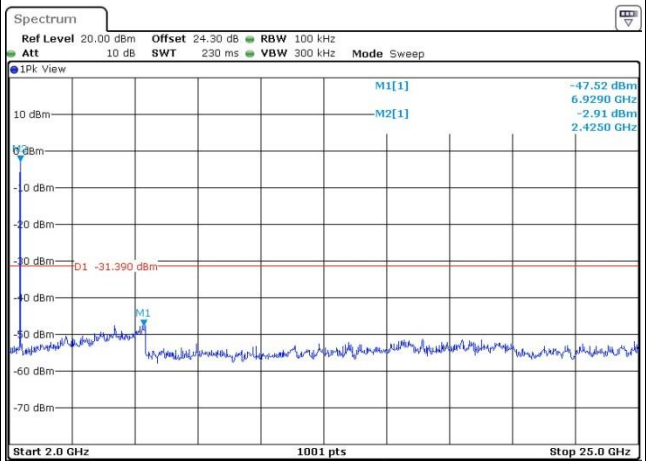
Date: 25.AUG.2017 20:46:53

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 20:47:48

Spurious Emission 2GHz~25GHz



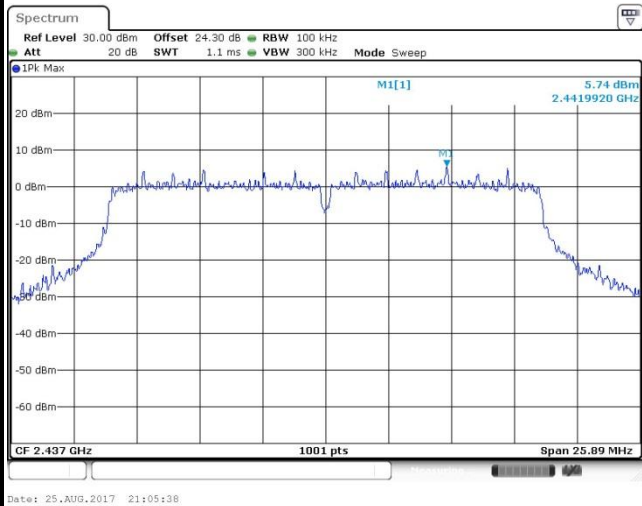
Date: 25.AUG.2017 20:47:18



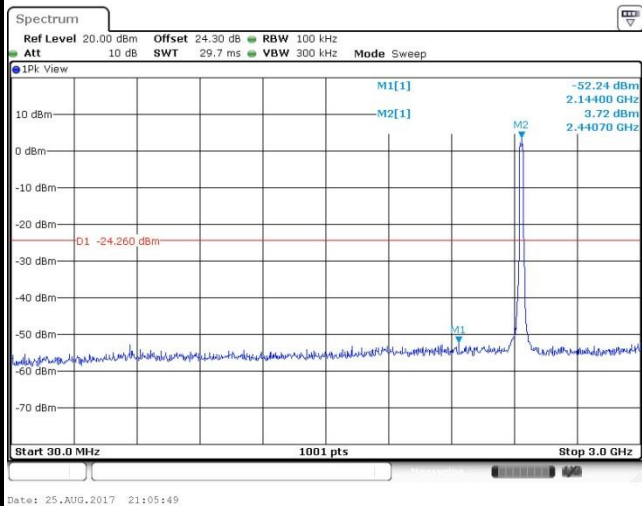
Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz Mid	Relative Humidity :	51~54%
Test Channel :	06	Test Engineer :	Derek Hsu

WLAN 802.11ac VHT20 Channel 06

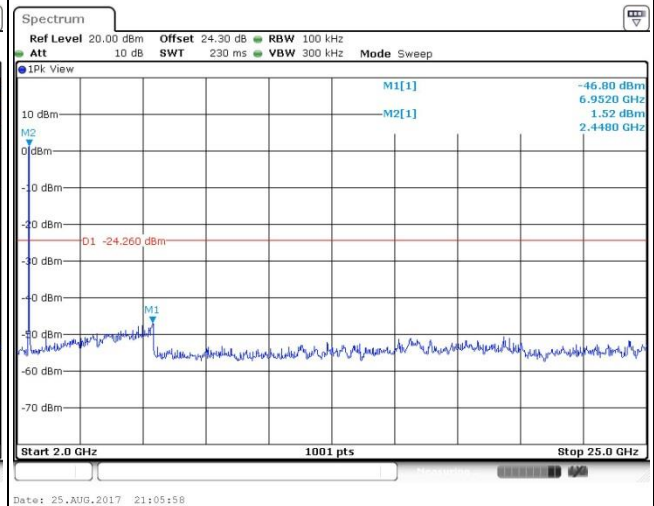
100kHz PSD reference Level



Spurious Emission 30MHz~3GHz



Spurious Emission 2GHz~25GHz

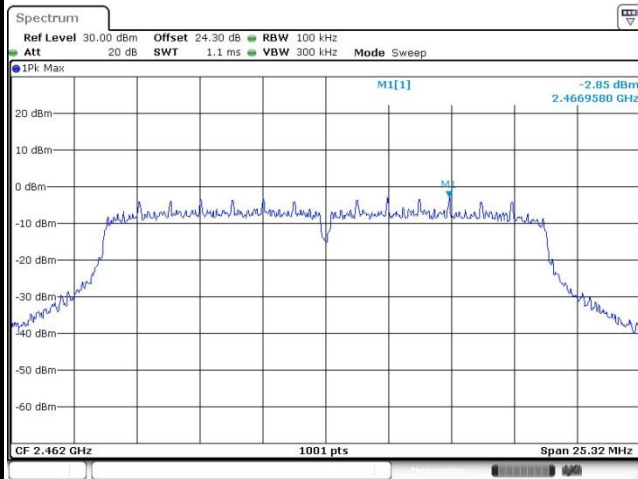




Number of TX :	2	Ant. :	2
Test Mode :	802.11ac VHT20	Temperature :	21~25°C
Test Band :	2.4GHz High	Relative Humidity :	51~54%
Test Channel :	11	Test Engineer :	Derek Hsu

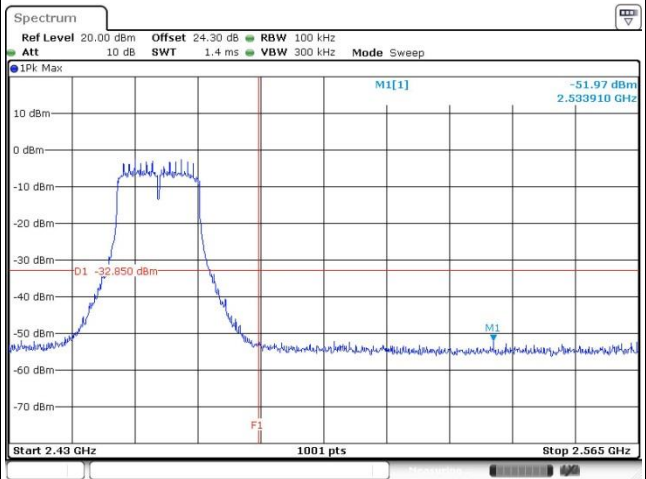
WLAN 802.11ac VHT20 Channel 11

100kHz PSD reference Level



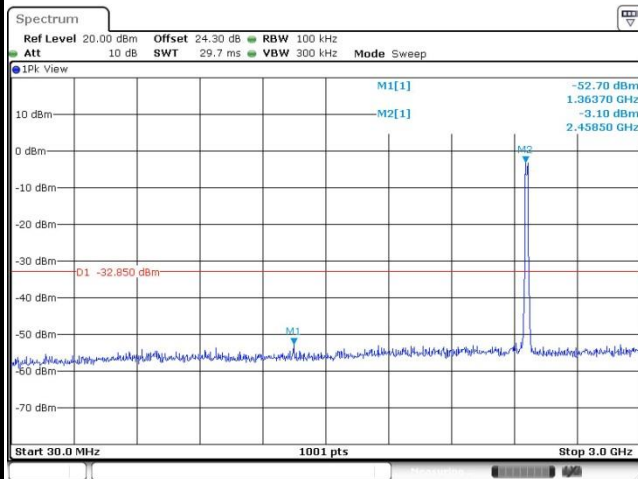
Date: 25.AUG.2017 21:13:22

High Channel Plot



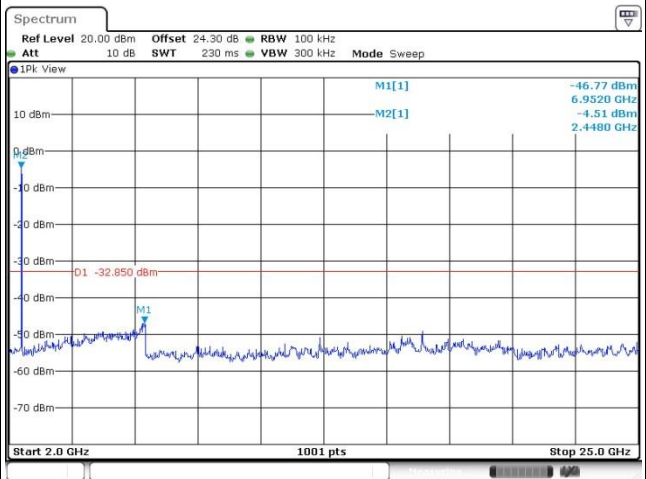
Date: 25.AUG.2017 21:13:43

Spurious Emission 30MHz~3GHz



Date: 25.AUG.2017 21:14:54

Spurious Emission 2GHz~25GHz



Date: 25.AUG.2017 21:14:26