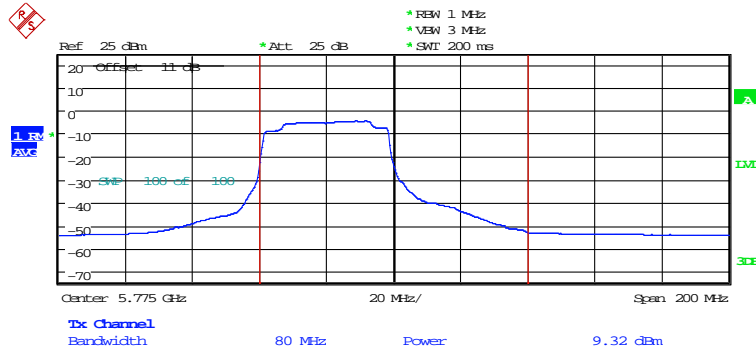
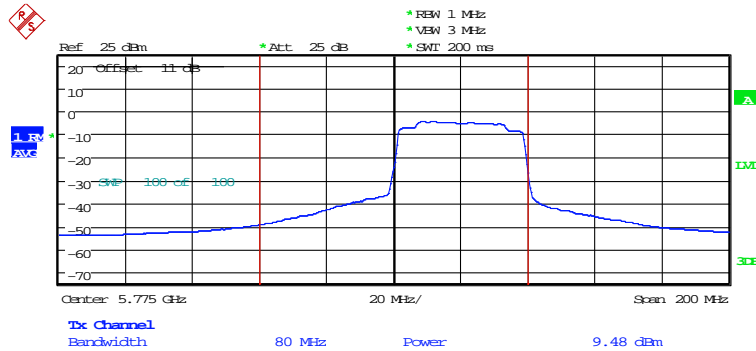




Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



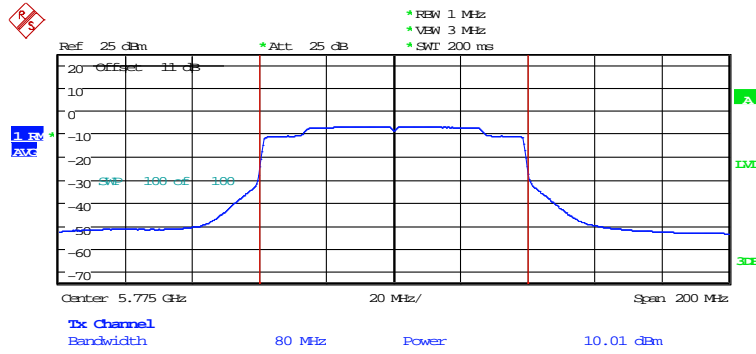
MAXIMUM CONDUCTED POWER ANT1\_11ax80CH155\_484RU1  
Date: 5.AUG.2023 14:33:34



MAXIMUM CONDUCTED POWER ANT1\_11ax80CH155\_484RU2  
Date: 5.AUG.2023 14:34:26



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



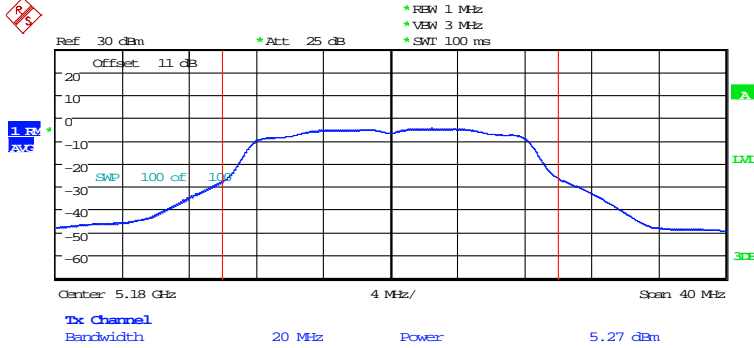
MAXIMUM CONDUCTED POWER ANT1\_11ax80CH155\_966R01  
Date: 5.AUG.2023 14:35:38



Registration number: W6M22307-22823-C-2

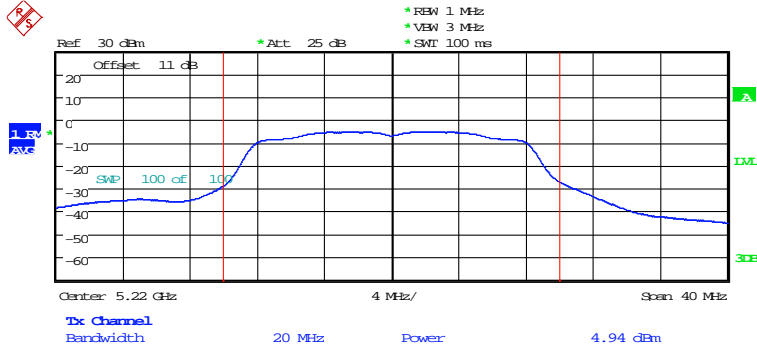
FCC ID: IR5RK15

## AUX antenna 5.15 GHz ~ 5.25 GHz



MAXIMUM CONDUCTED POWER ANT2\_11aCH36

Date: 2.AUG.2023 16:29:40

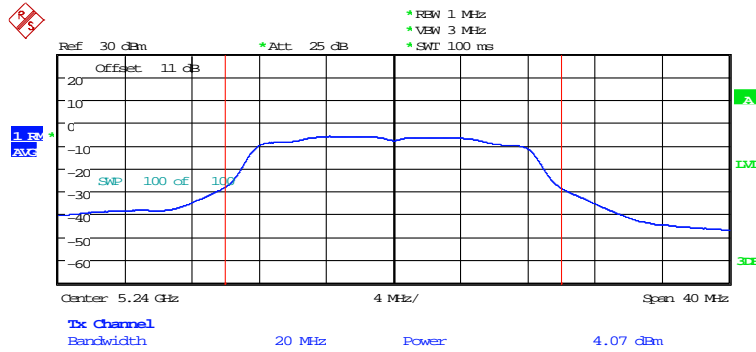


MAXIMUM CONDUCTED POWER ANT2\_11aCH44

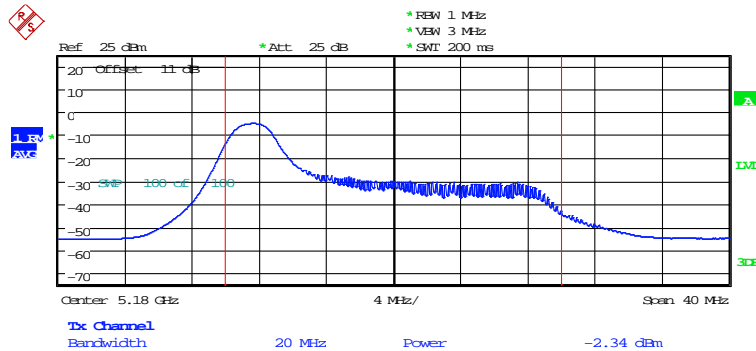
Date: 2.AUG.2023 16:30:48



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



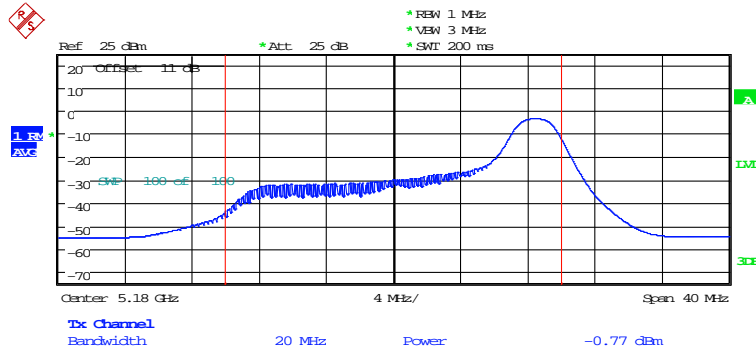
MAXIMUM CONDUCTED POWER ANT2\_11aCH48  
 Date: 2.AUG.2023 16:32:37



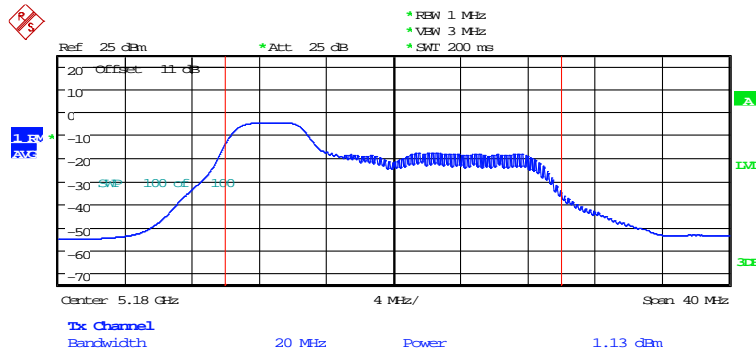
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH36\_26RU1  
 Date: 4.AUG.2023 11:20:00



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



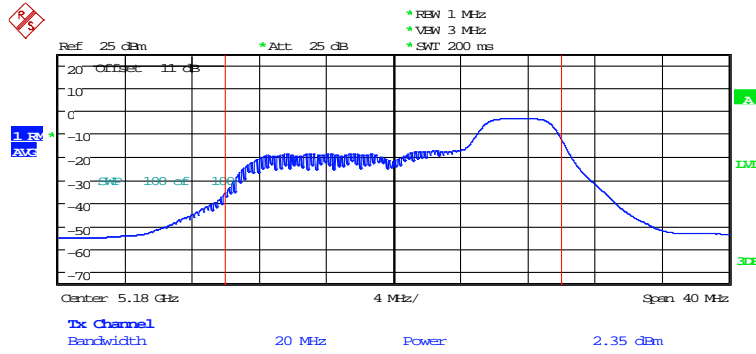
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH36\_26RU9  
 Date: 4.AUG.2023 11:39:19



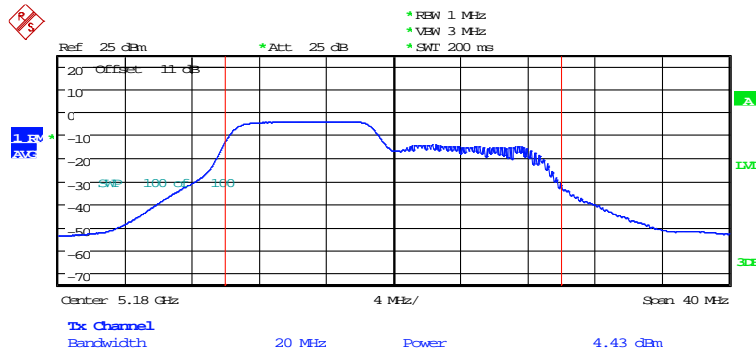
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH36\_52RU1  
 Date: 4.AUG.2023 11:40:31



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



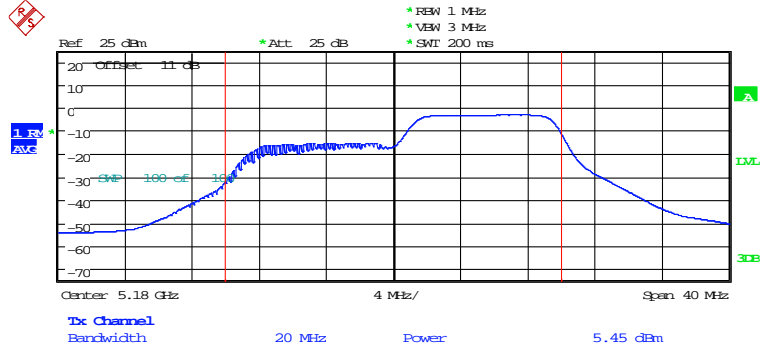
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH36\_52RU4  
Date: 4.AUG.2023 11:41:02



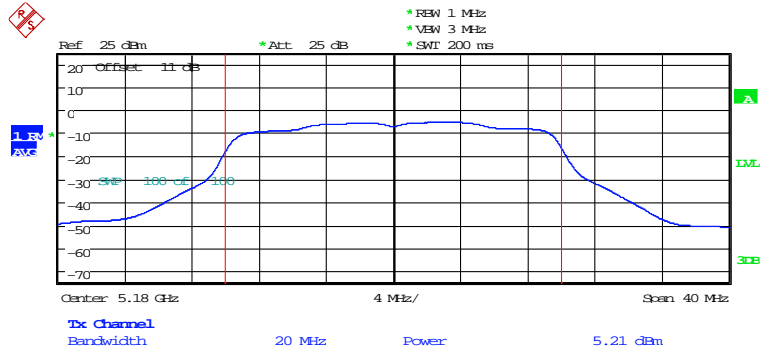
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH36\_106RU1  
Date: 4.AUG.2023 11:41:31



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



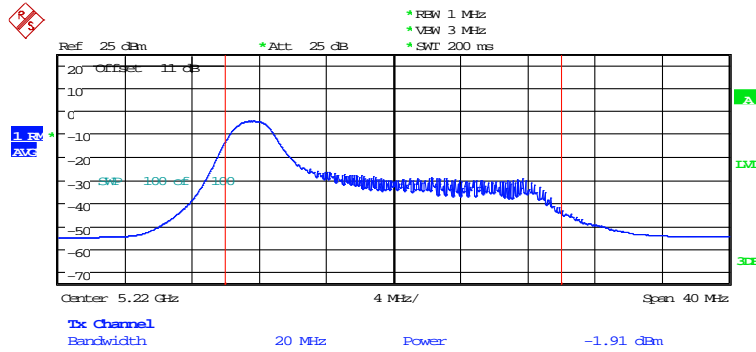
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH36\_106RU2  
 Date: 4.AUG.2023 11:42:00



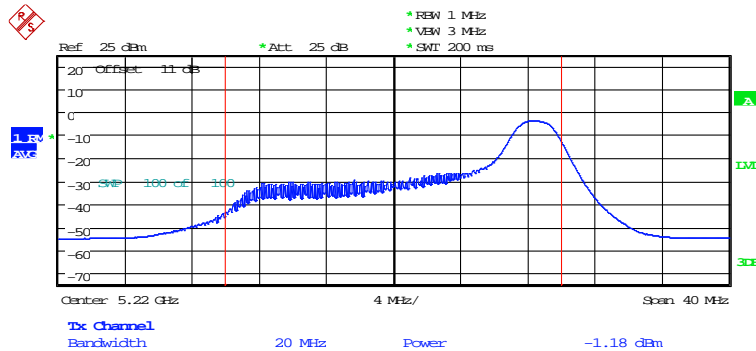
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH36\_242RU1  
 Date: 4.AUG.2023 11:42:38



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



MAXIMUM CONDUCTED POWER ANT2\_11ax20CH44\_26RU1  
Date: 4.AUG.2023 11:43:49

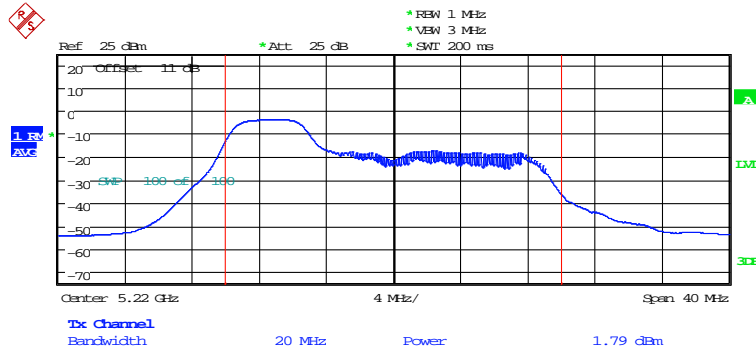


MAXIMUM CONDUCTED POWER ANT2\_11ax20CH44\_26RU9  
Date: 4.AUG.2023 11:45:08

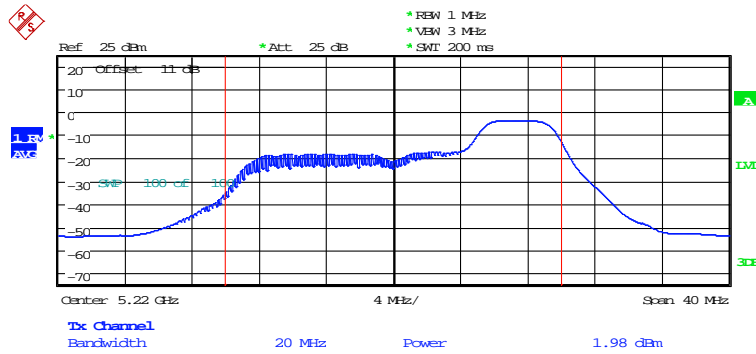




Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



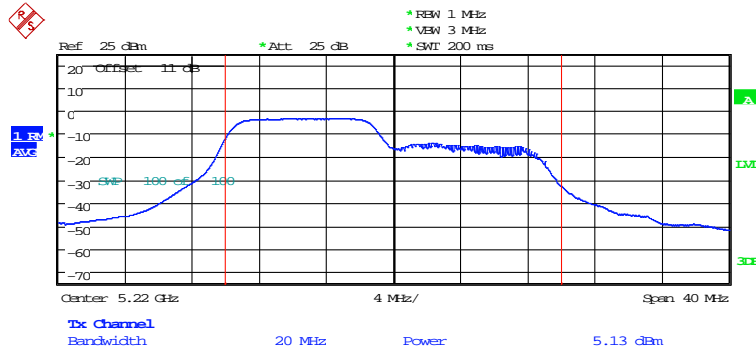
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH44\_52RU1  
Date: 4.AUG.2023 11:45:41



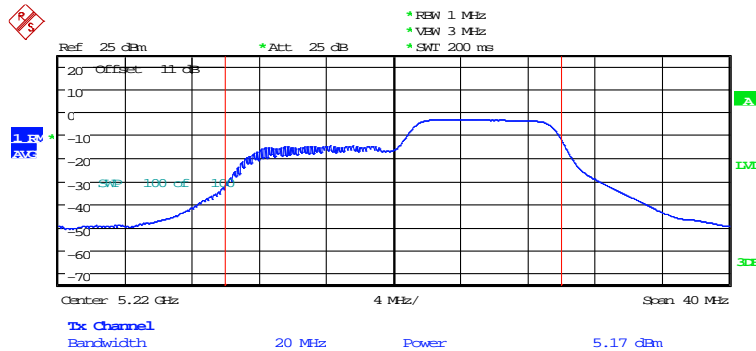
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH44\_52RU4  
Date: 4.AUG.2023 11:46:08



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



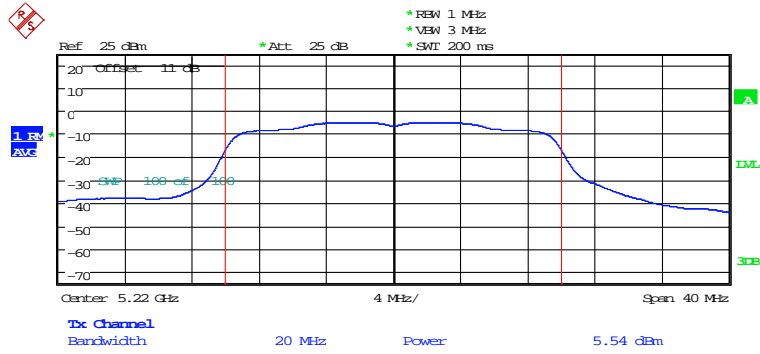
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH44\_106RU1  
Date: 4.AUG.2023 11:46:36



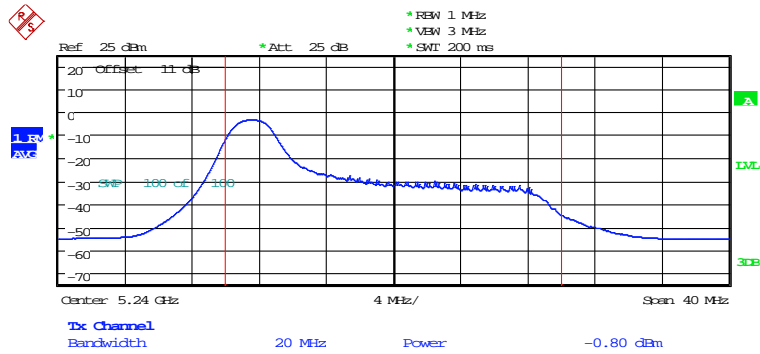
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH44\_106RU2  
Date: 4.AUG.2023 11:47:03



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



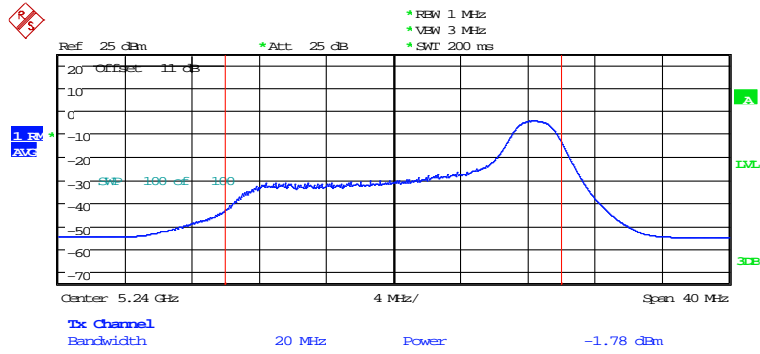
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH44\_242RU1  
 Date: 4.AUG.2023 11:47:31



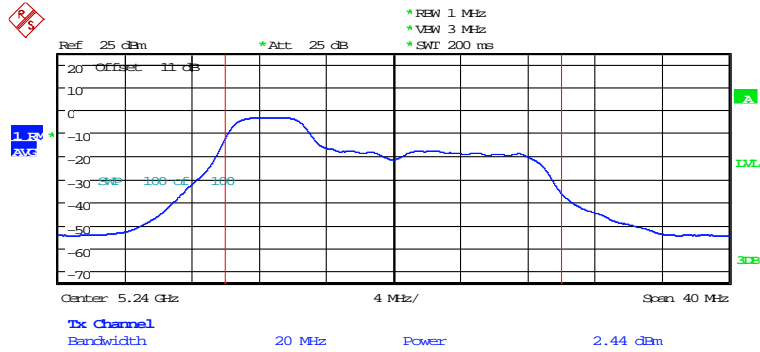
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH48\_26RU1  
 Date: 4.AUG.2023 11:48:31



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



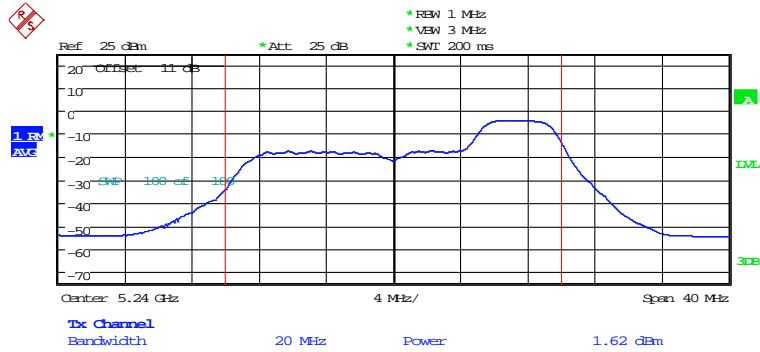
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH48\_26RU9  
 Date: 4.AUG.2023 11:49:05



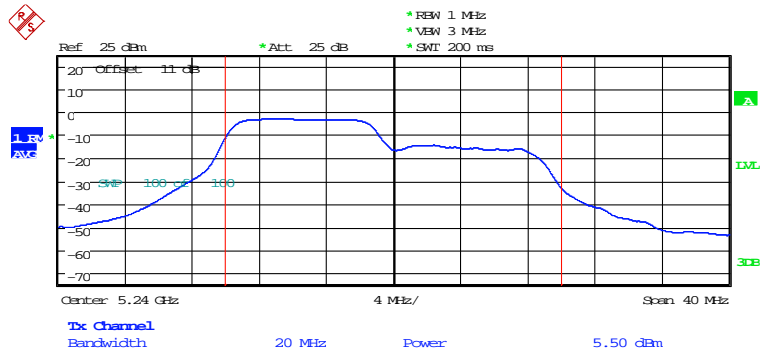
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH48\_52RU1  
 Date: 4.AUG.2023 11:49:48



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



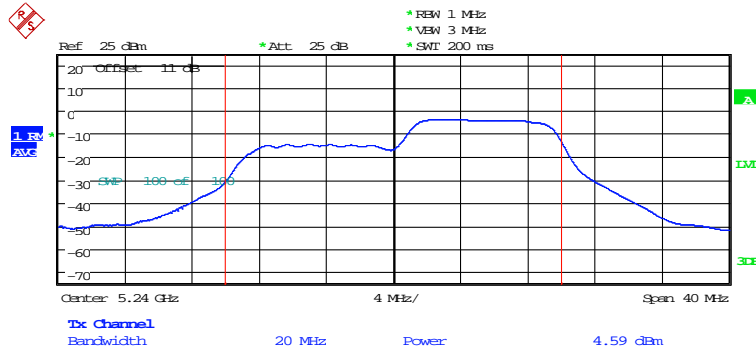
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH48\_52RU4  
 Date: 4.AUG.2023 11:50:17



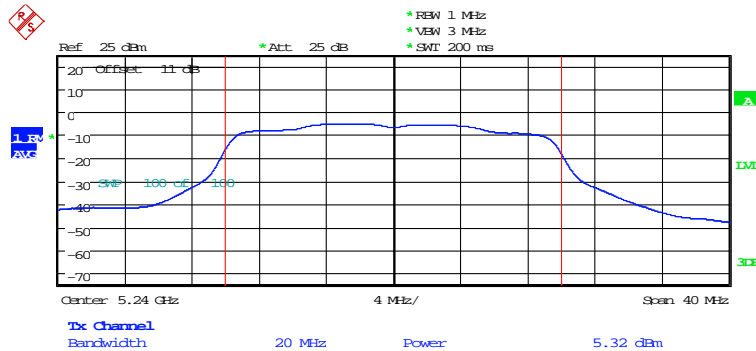
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH48\_106RU1  
 Date: 4.AUG.2023 11:50:58



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



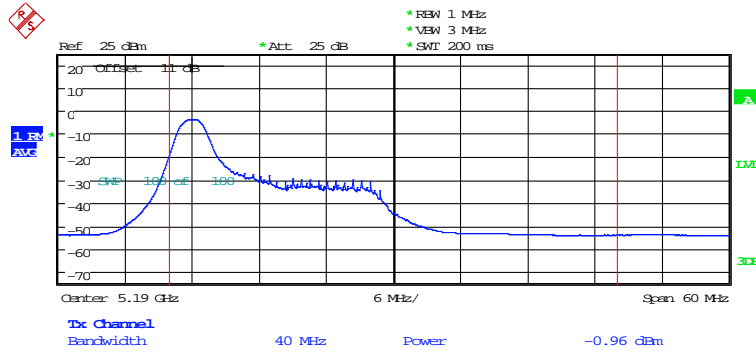
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH48\_106RU2  
 Date: 4.AUG.2023 11:52:44



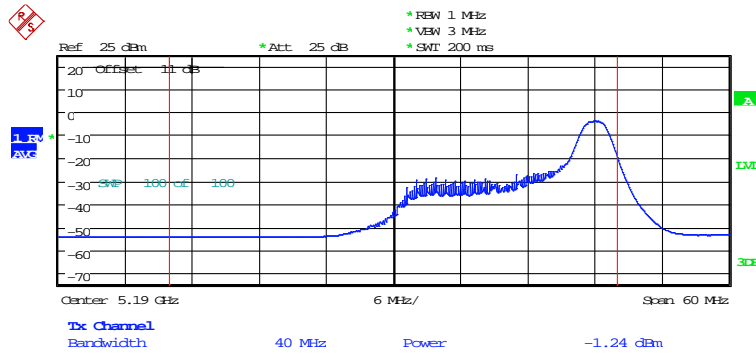
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH48\_242RU1  
 Date: 4.AUG.2023 11:53:18



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



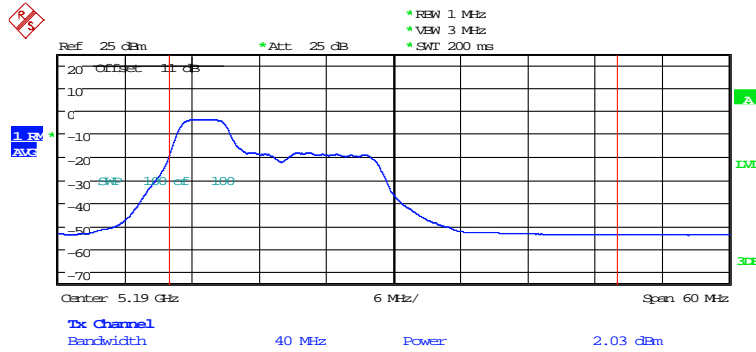
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_26RU1  
Date: 4.AUG.2023 12:09:43



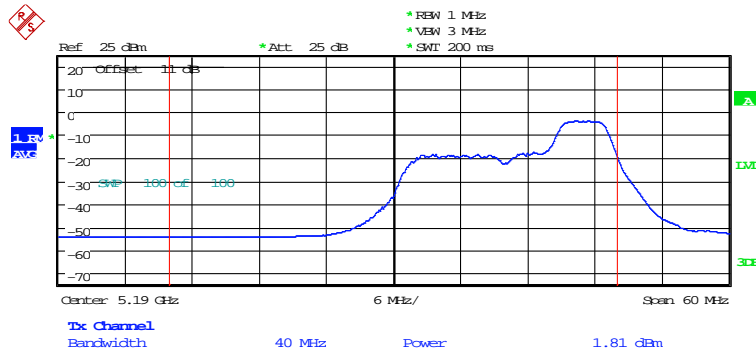
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_26RU18  
Date: 4.AUG.2023 12:10:16



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15

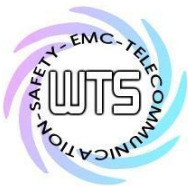


MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_52RU1  
 Date: 4.AUG.2023 12:10:47

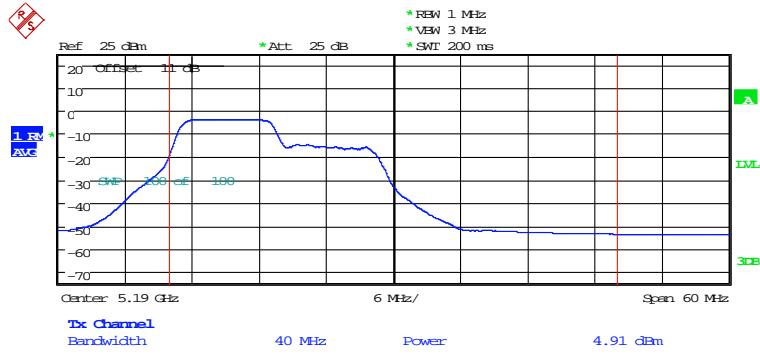


MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_52RU8  
 Date: 4.AUG.2023 12:11:16

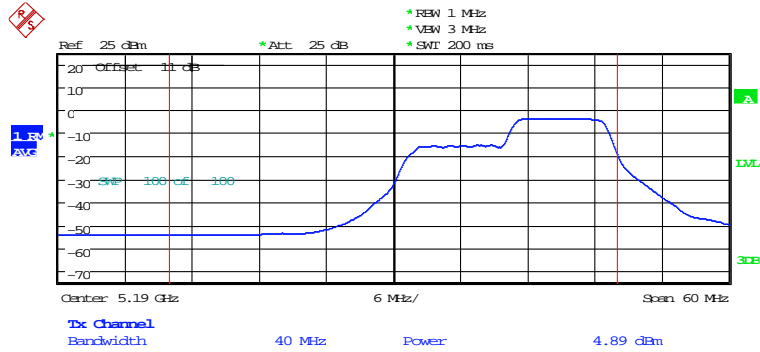




Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



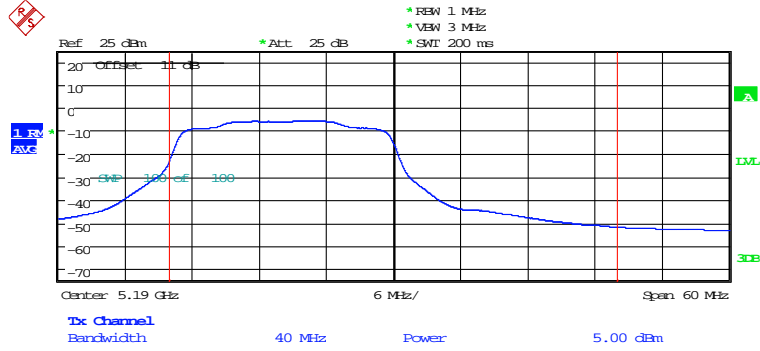
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_106RU1  
 Date: 4.AUG.2023 12:11:46



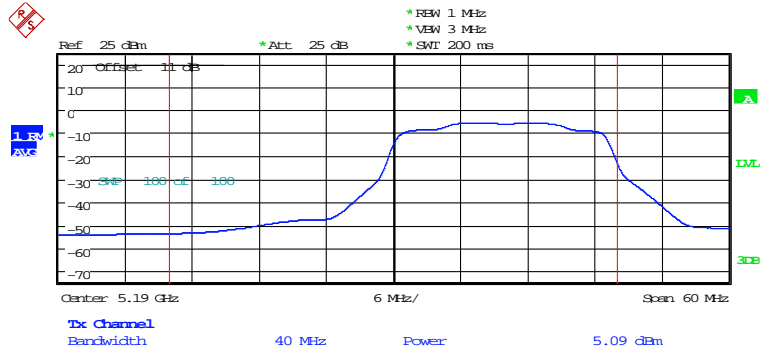
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_106RU4  
 Date: 4.AUG.2023 12:12:18



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



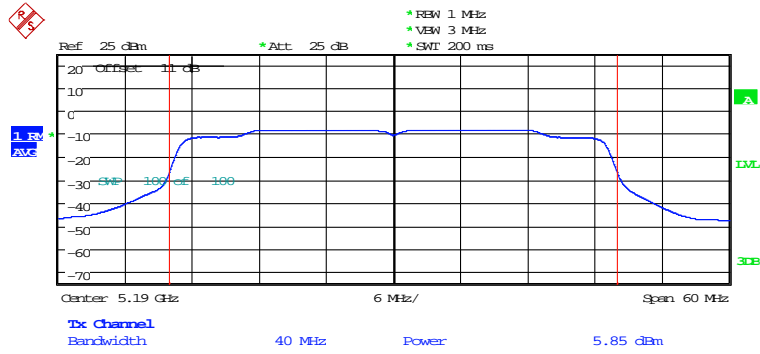
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_242RU1  
 Date: 4.AUG.2023 12:12:47



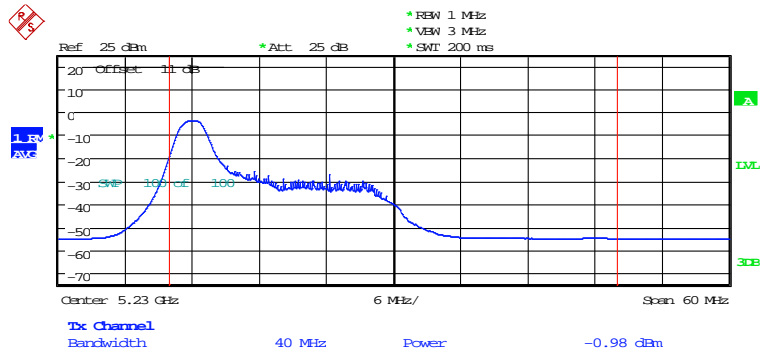
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_242RU2  
 Date: 4.AUG.2023 12:13:15



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



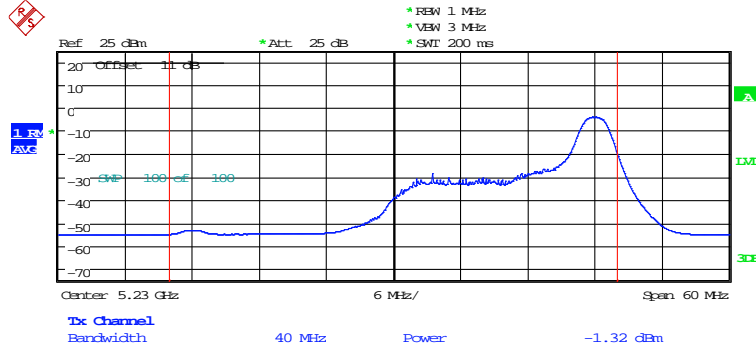
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH38\_484RU1  
 Date: 4.AUG.2023 12:13:55



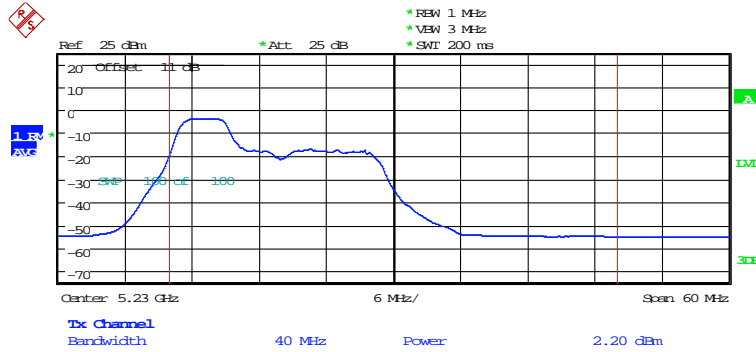
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH46\_26RU1  
 Date: 4.AUG.2023 12:15:27



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



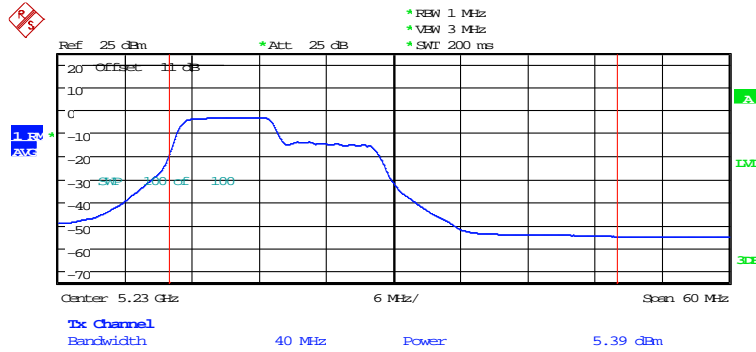
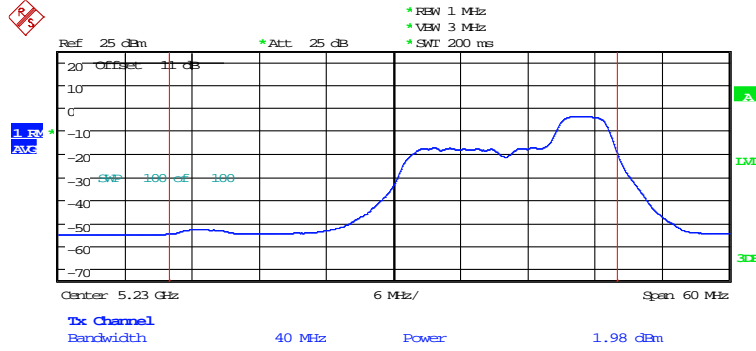
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH46\_26RU18  
 Date: 4.AUG.2023 12:16:03



MAXIMUM CONDUCTED POWER ANT2\_11ax40CH46\_52RU1  
 Date: 4.AUG.2023 12:16:34

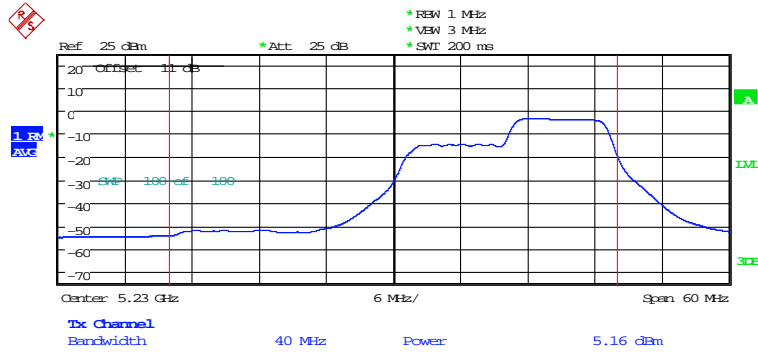


Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15

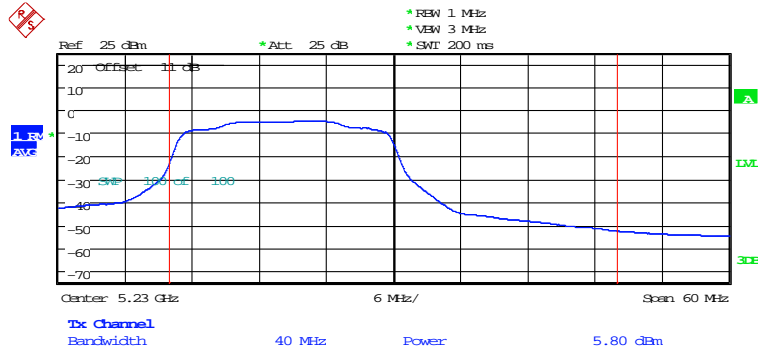




Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



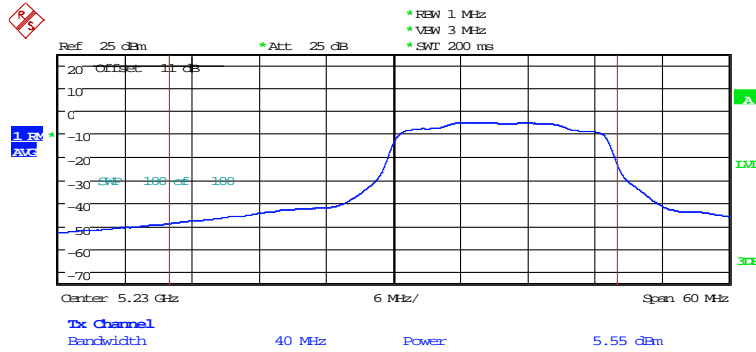
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 Date: 4.AUG.2023 12:17:56



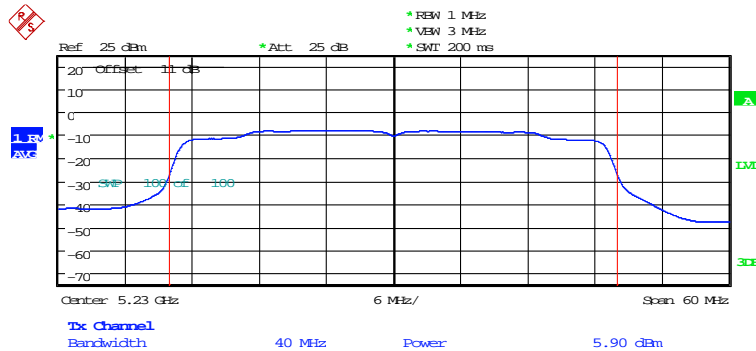
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH46\_242RU1  
 Date: 4.AUG.2023 12:18:33



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



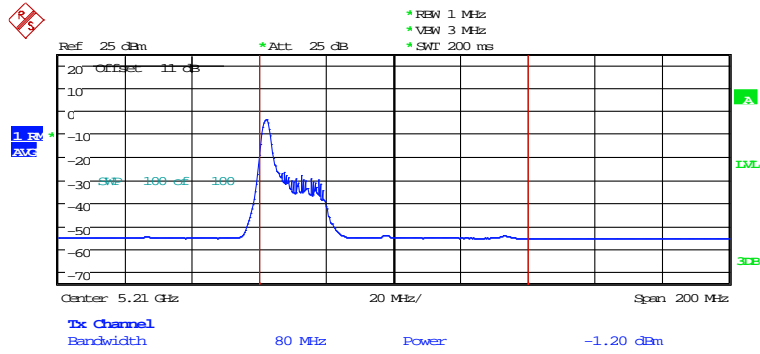
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH46\_242RU2  
 Date: 4.AUG.2023 12:19:00



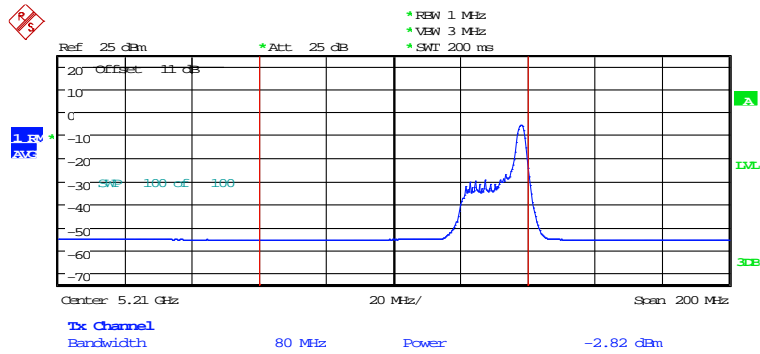
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH46\_484RU1  
 Date: 4.AUG.2023 12:19:34



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_26RU1  
 Date: 4.AUG.2023 11:02:12

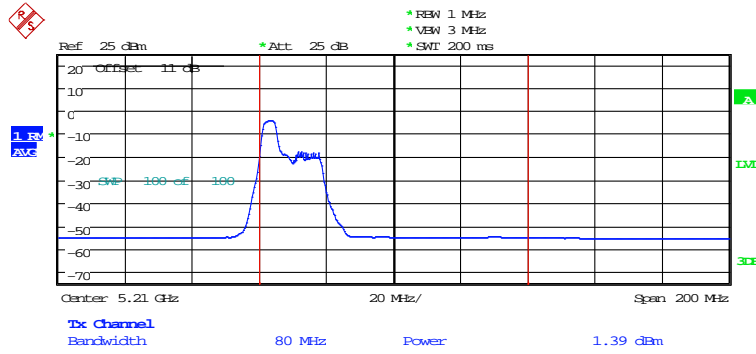


MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_26RU37  
 Date: 4.AUG.2023 11:02:56

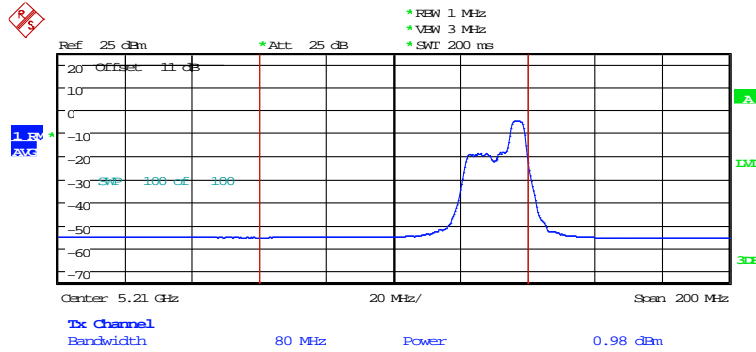




Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



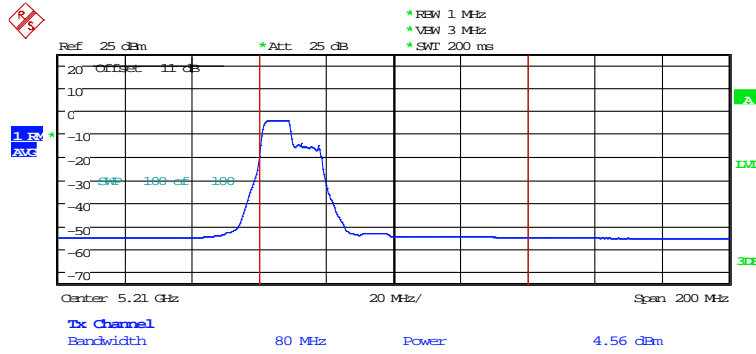
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Date: 4.AUG.2023 11:06:45



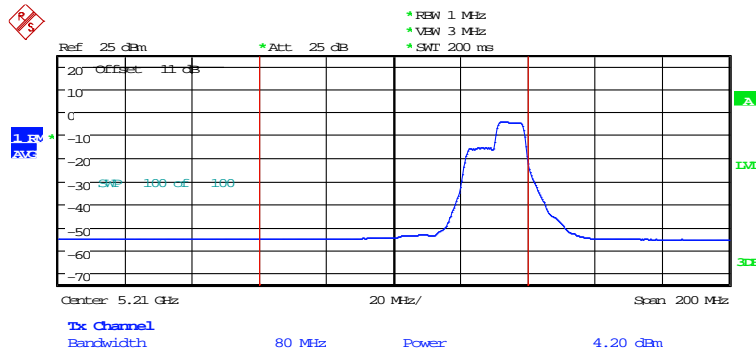
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_52RU16  
Date: 4.AUG.2023 11:07:40



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



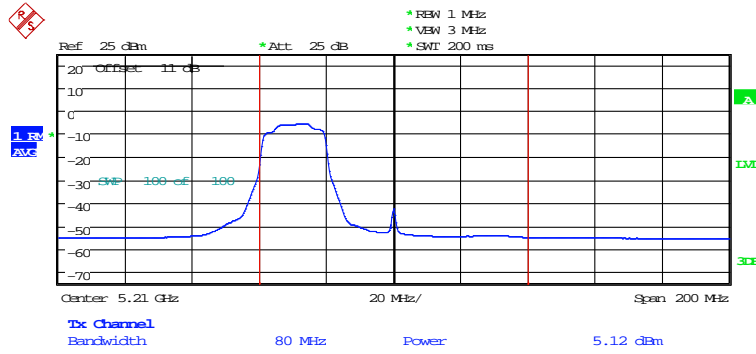
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_106RU1  
Date: 4.AUG.2023 11:08:21



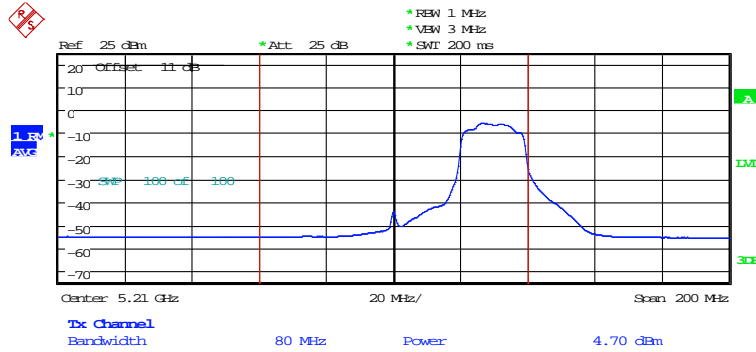
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_106RU8  
Date: 4.AUG.2023 11:09:02



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



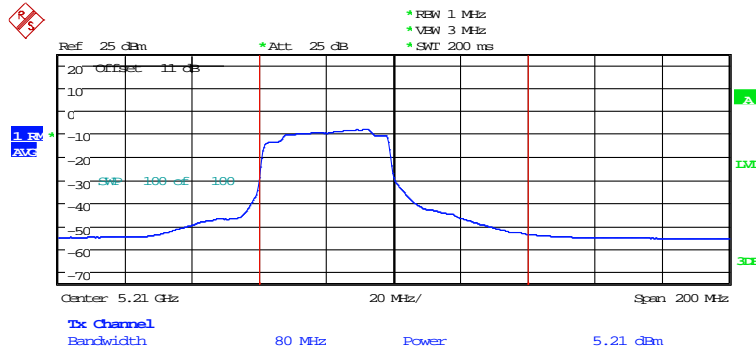
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_242RU1  
 Date: 4.AUG.2023 11:09:44



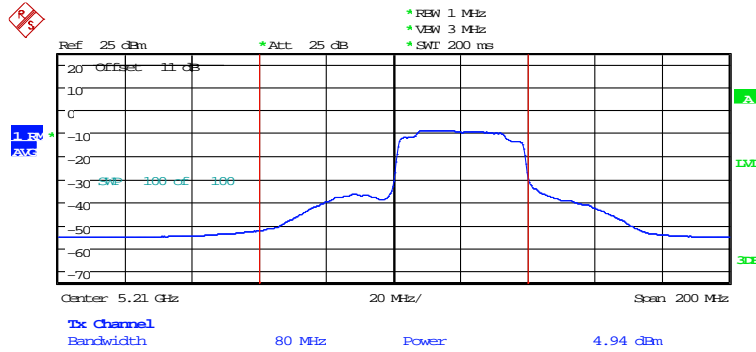
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_242RU4  
 Date: 4.AUG.2023 11:10:23



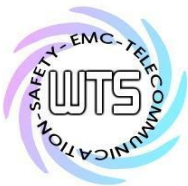
Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



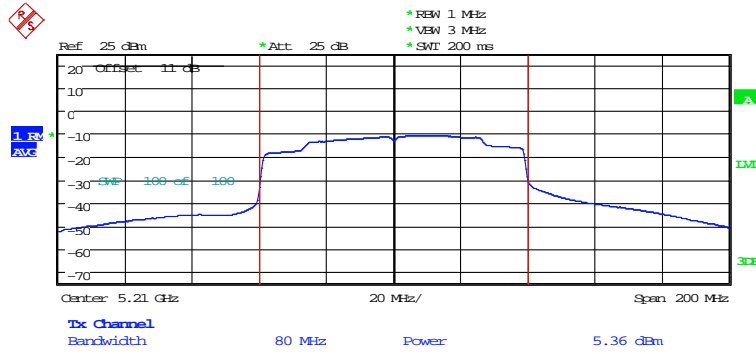
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_484RU1  
 Date: 4.AUG.2023 11:11:07



MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_484RU2  
 Date: 4.AUG.2023 11:11:48



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



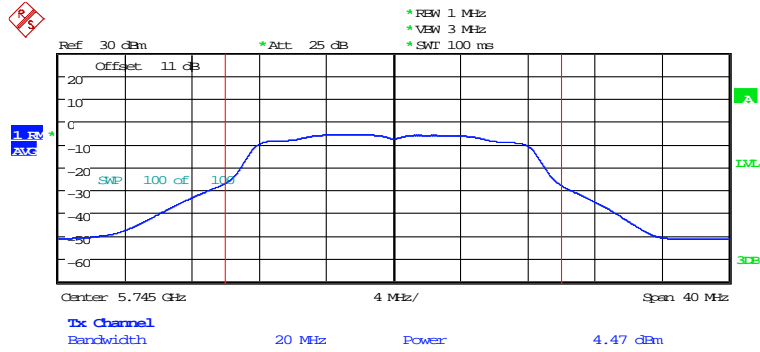
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH42\_966RU1  
Date: 4.AUG.2023 11:12:37



Registration number: W6M22307-22823-C-2

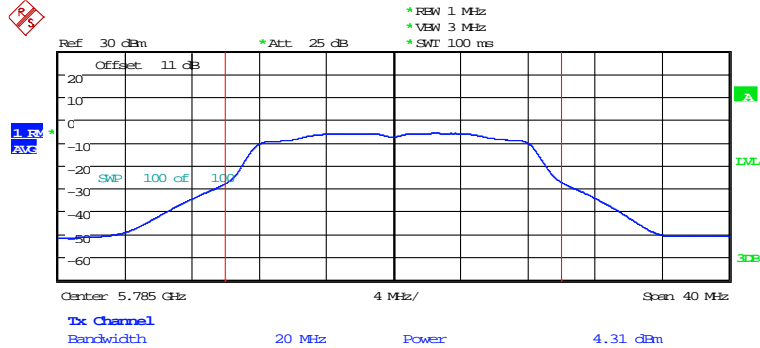
FCC ID: IR5RK15

## 5.725 GHz ~ 5.85 GHz



MAXIMUM CONDUCTED POWER ANT2\_11aCH149

Date: 2.AUG.2023 16:35:06

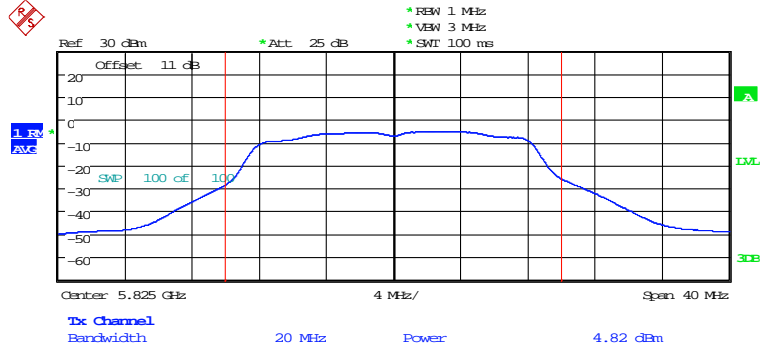


MAXIMUM CONDUCTED POWER ANT2\_11aCH157

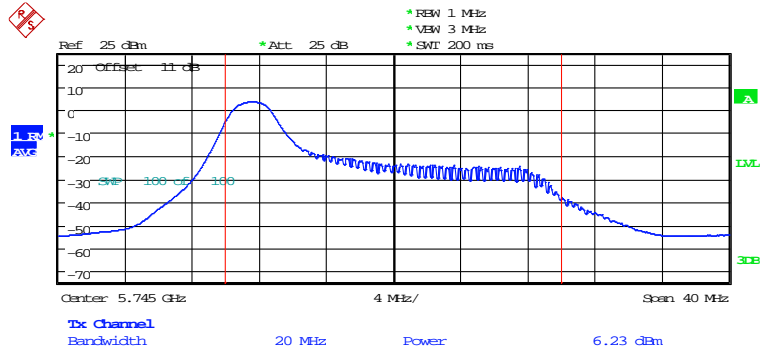
Date: 2.AUG.2023 16:36:28



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



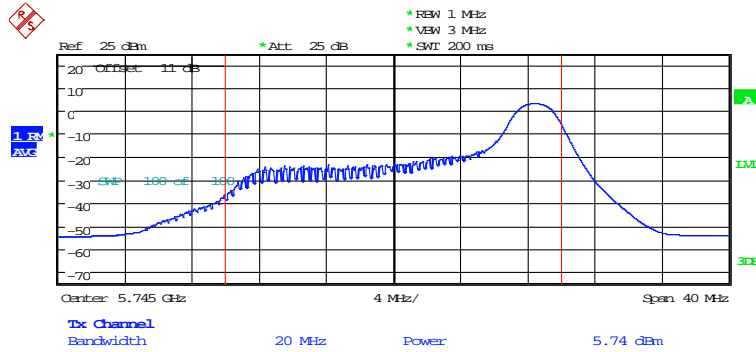
MAXIMUM CONDUCTED POWER ANT2\_11aCH165  
 Date: 2.AUG.2023 16:37:43



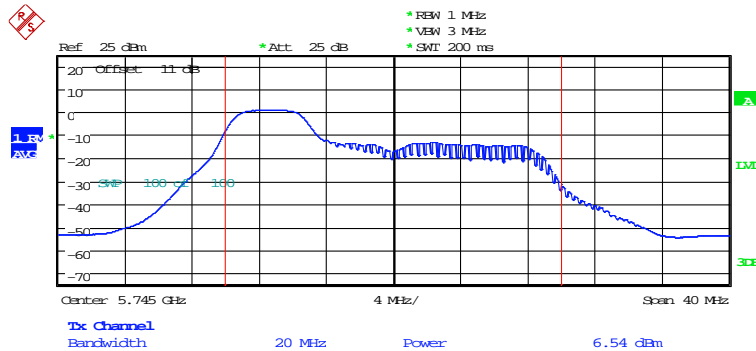
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH149\_26RU1  
 Date: 4.AUG.2023 11:57:05



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



MAXIMUM CONDUCTED POWER ANT2\_11ax20CH149\_26RU9  
 Date: 4.AUG.2023 11:57:38

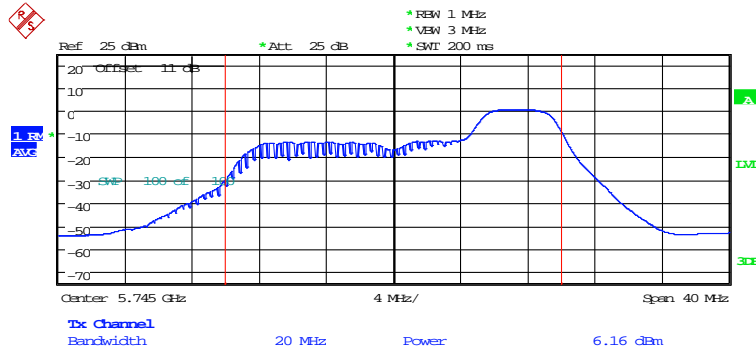


MAXIMUM CONDUCTED POWER ANT2\_11ax20CH149\_52RU1  
 Date: 4.AUG.2023 11:58:10

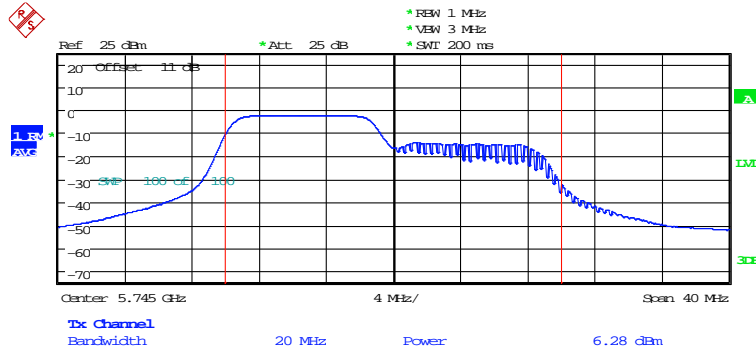




Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



MAXIMUM CONDUCTED POWER ANT2\_11ax20CH149\_52RU4  
 Date: 4.AUG.2023 11:58:40

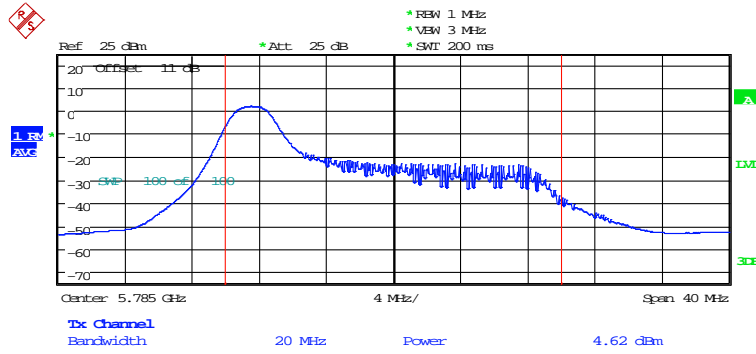


MAXIMUM CONDUCTED POWER ANT2\_11ax20CH149\_106RU1  
 Date: 4.AUG.2023 11:59:14

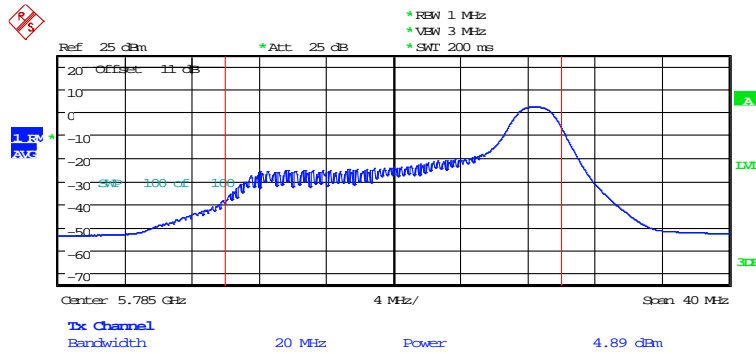




Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



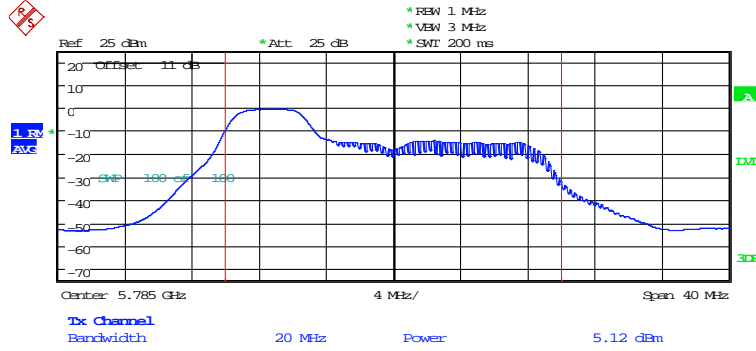
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH157\_26RU1  
 Date: 4.AUG.2023 12:01:09



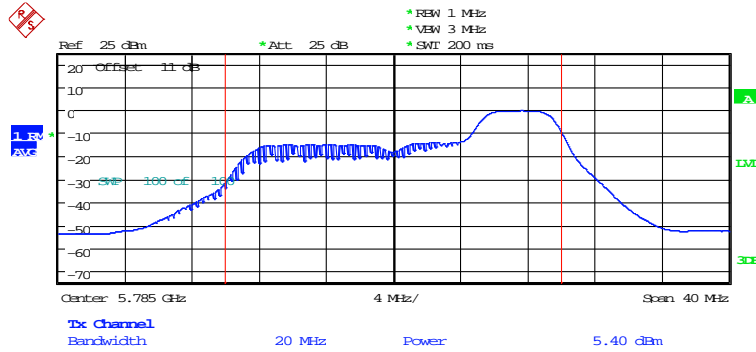
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH157\_26RU9  
 Date: 4.AUG.2023 12:01:37



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



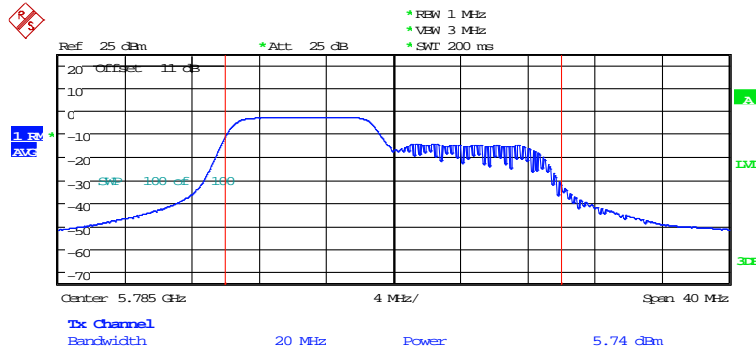
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Date: 4.AUG.2023 12:02:24



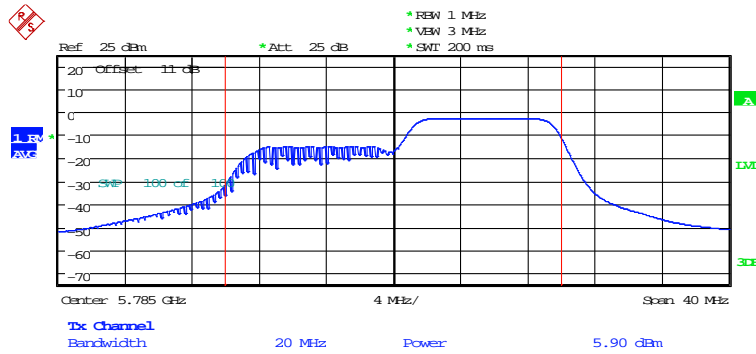
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Date: 4.AUG.2023 12:03:03



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



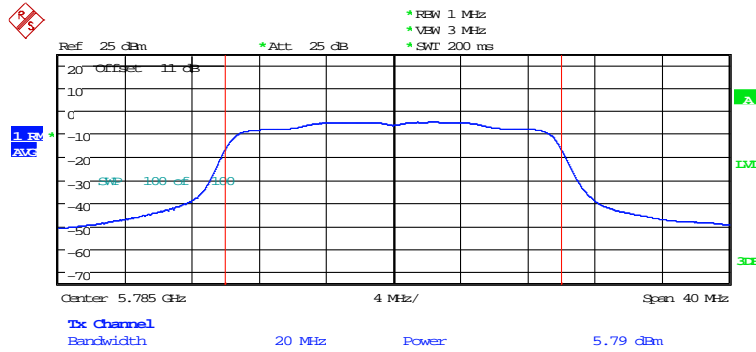
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH157\_106RU1  
 Date: 4.AUG.2023 12:03:35



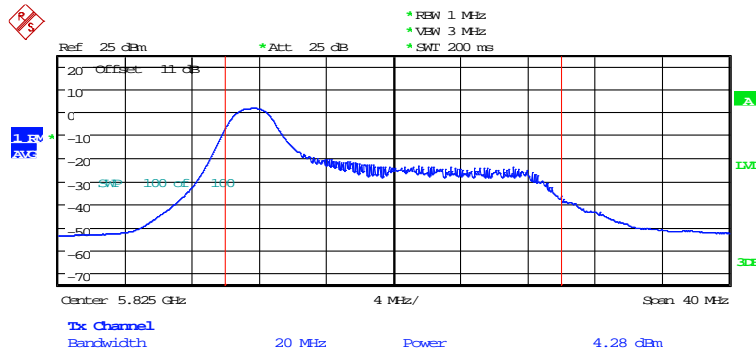
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH157\_106RU2  
 Date: 4.AUG.2023 12:04:03



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



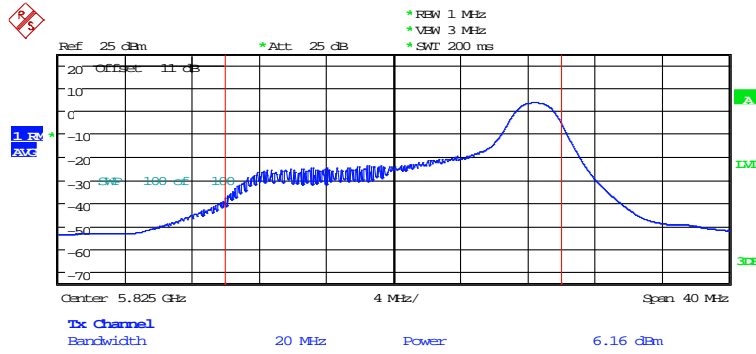
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH157\_242RU1  
 Date: 4.AUG.2023 12:04:38



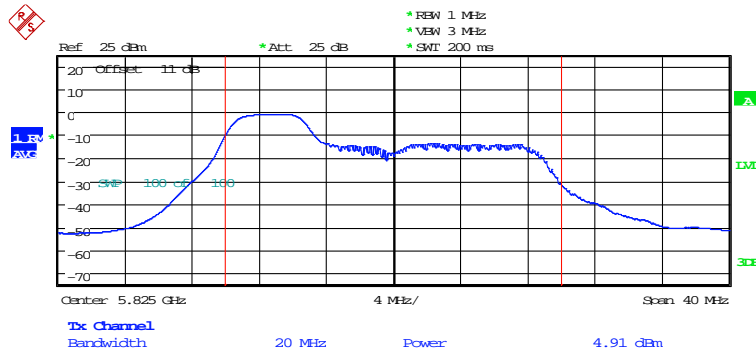
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH165\_26RU1  
 Date: 4.AUG.2023 12:05:18



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



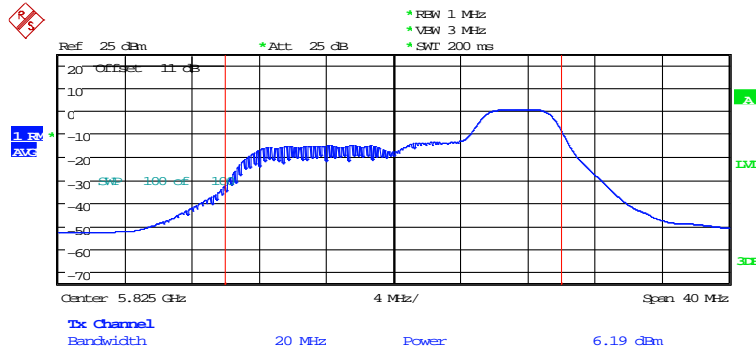
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH165\_26RU9  
 Date: 4.AUG.2023 12:05:50



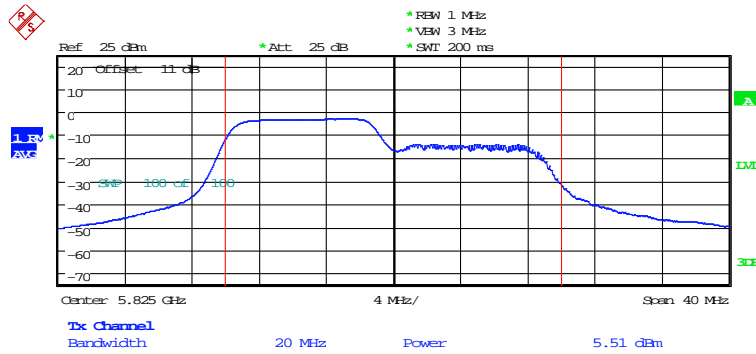
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH165\_52RU1  
 Date: 4.AUG.2023 12:06:22



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



MAXIMUM CONDUCTED POWER ANT2\_11ax20CH165\_52RU4  
 Date: 4.AUG.2023 12:06:53

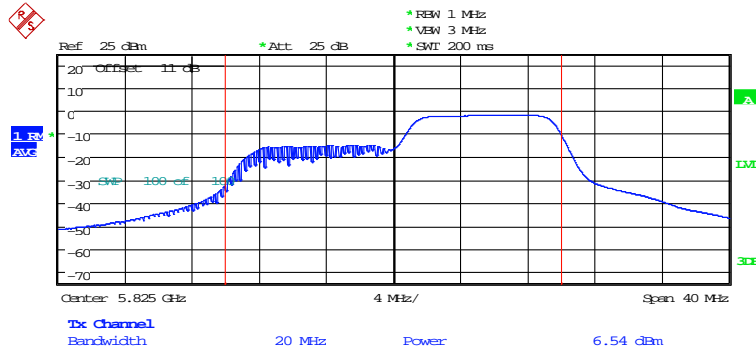


MAXIMUM CONDUCTED POWER ANT2\_11ax20CH165\_106RU1  
 Date: 4.AUG.2023 12:07:22

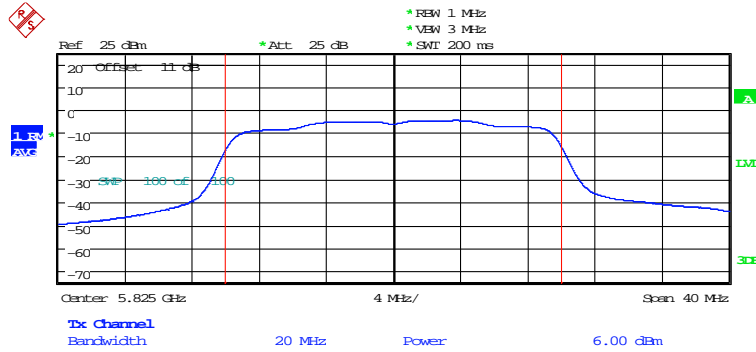




Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



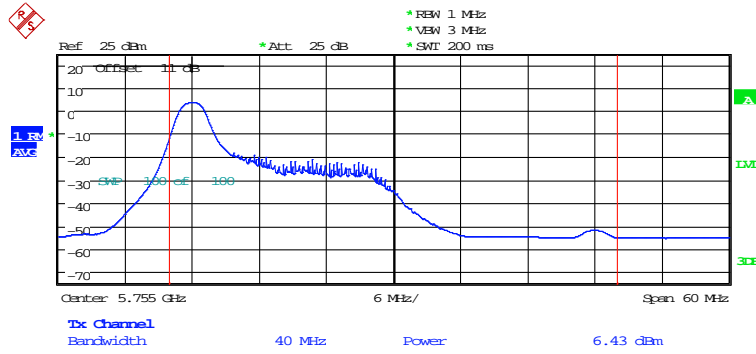
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Date: 4.AUG.2023 12:07:50



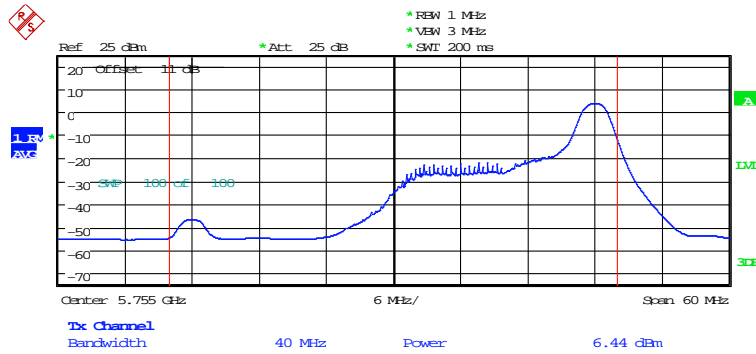
MAXIMUM CONDUCTED POWER ANT2\_11ax20CH165\_242RU1  
Date: 4.AUG.2023 12:08:19



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



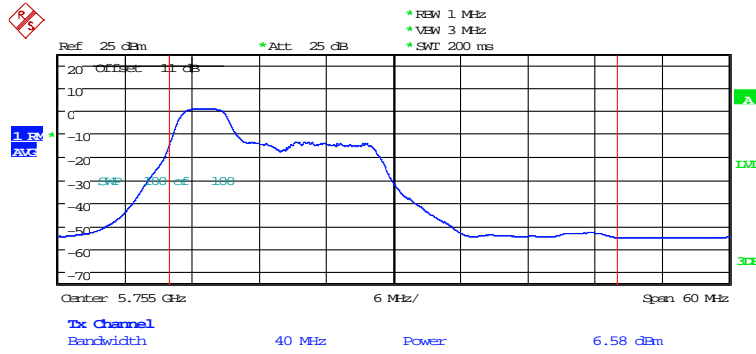
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_26RU1  
 Date: 4.AUG.2023 12:20:24



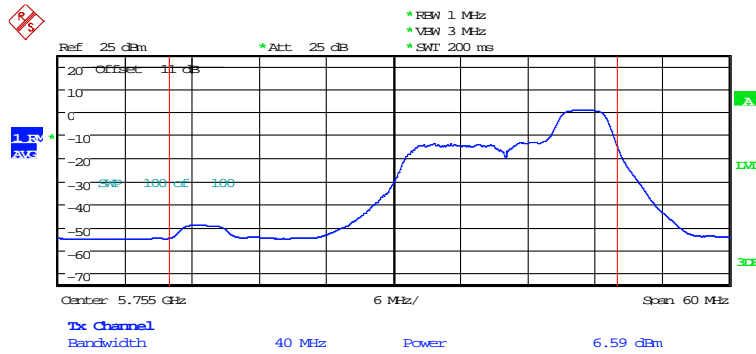
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 Date: 4.AUG.2023 12:20:55



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



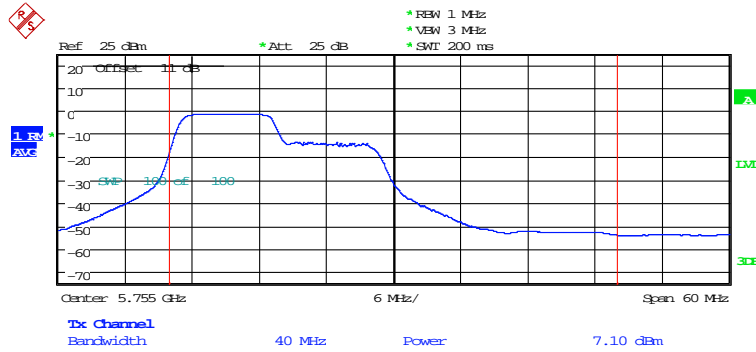
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_52RU1  
 Date: 4.AUG.2023 12:21:26



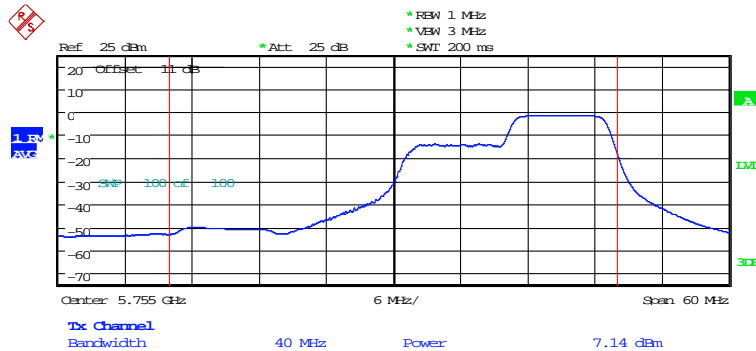
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_52RU8  
 Date: 4.AUG.2023 12:21:52



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



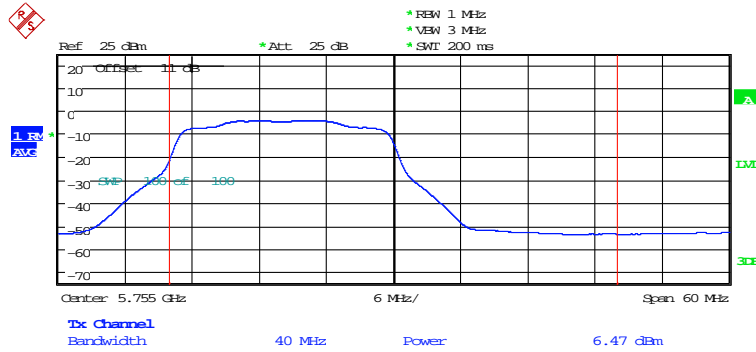
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_106RU1  
 Date: 4.AUG.2023 12:22:18



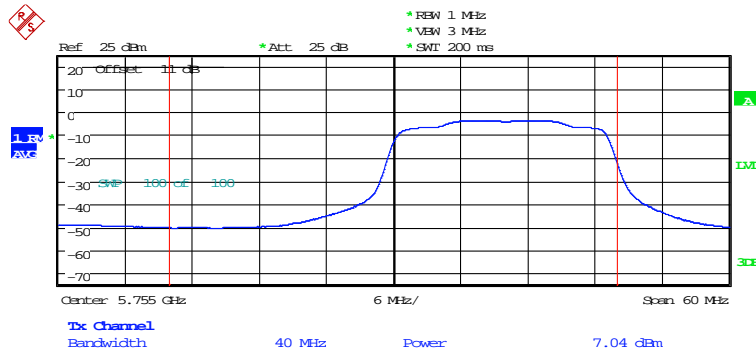
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_106RU4  
 Date: 4.AUG.2023 12:22:46



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



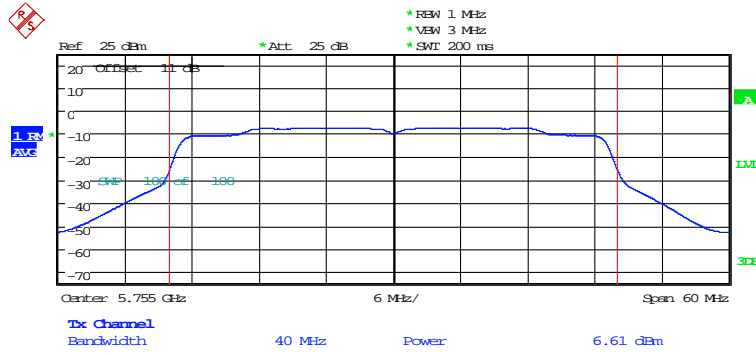
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_242RU1  
Date: 4.AUG.2023 12:23:22



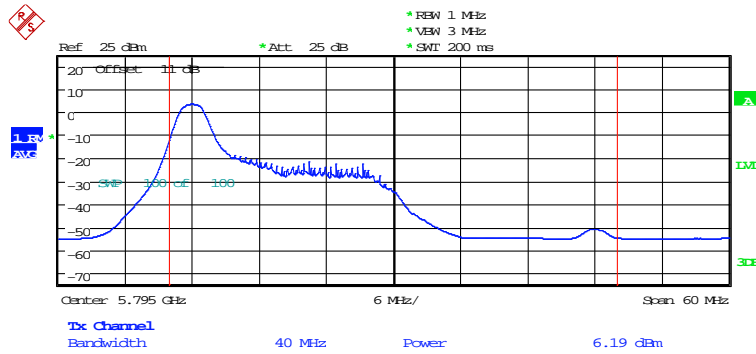
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_242RU2  
Date: 4.AUG.2023 12:23:51



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



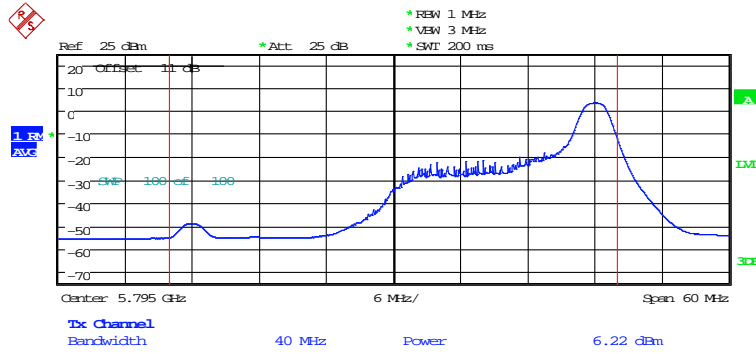
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH151\_484RU1  
 Date: 4.AUG.2023 12:24:25



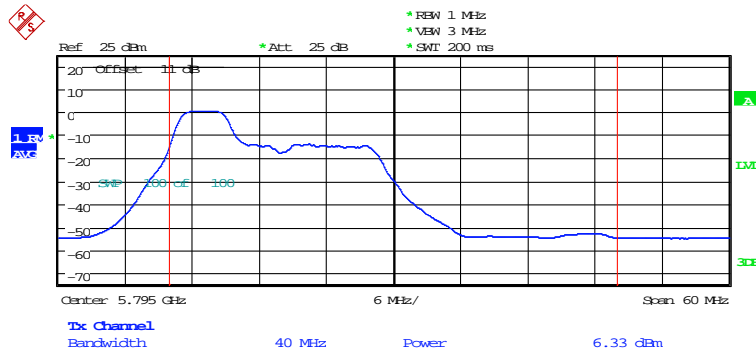
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 Date: 4.AUG.2023 12:25:20



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



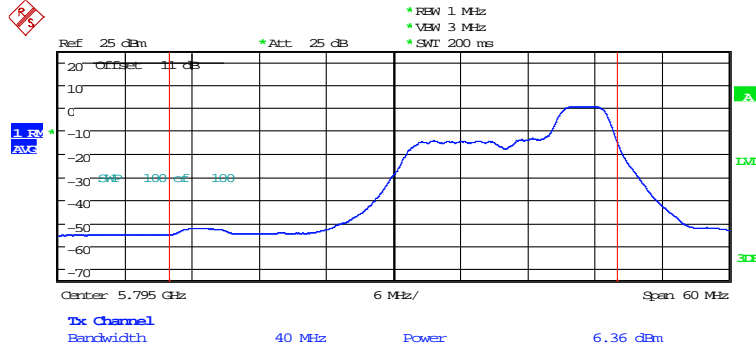
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 Date: 4.AUG.2023 12:26:02



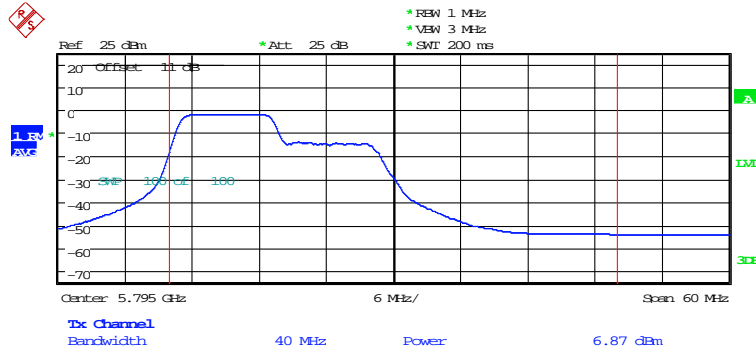
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH159\_52RU1  
 Date: 4.AUG.2023 12:26:35



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



MAXIMUM CONDUCTED POWER ANT2\_11ax40CH159\_52RU8  
 Date: 4.AUG.2023 12:27:04



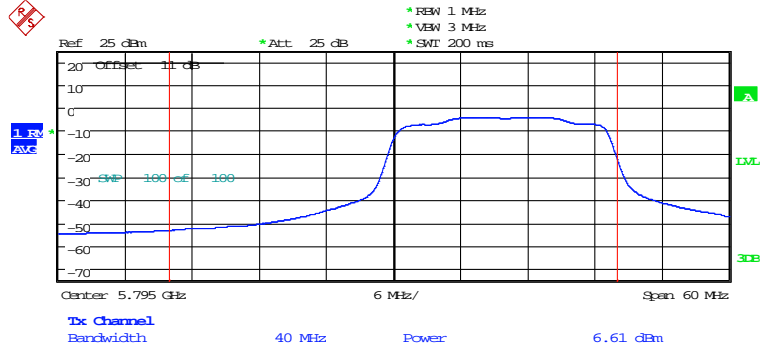
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 Date: 4.AUG.2023 12:27:33



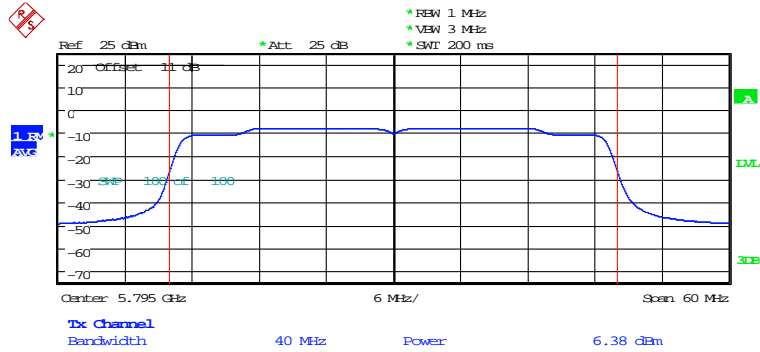




Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



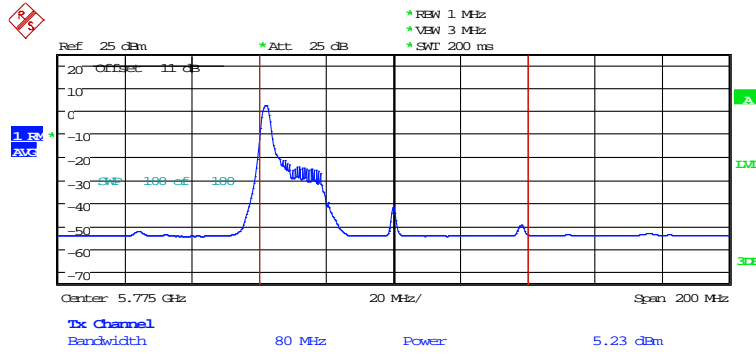
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH159\_242RU2  
 Date: 4.AUG.2023 12:28:58



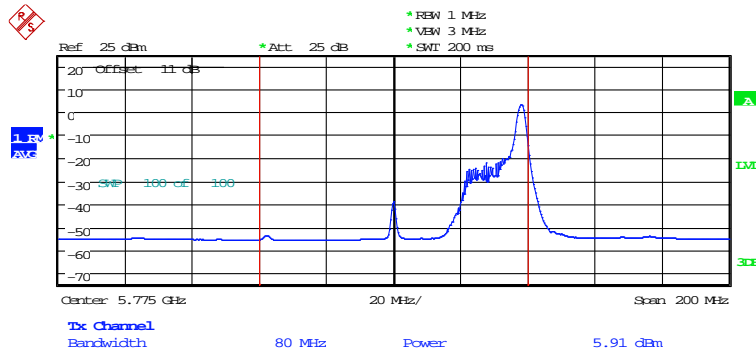
MAXIMUM CONDUCTED POWER ANT2\_11ax40CH159\_484RU1  
 Date: 4.AUG.2023 12:30:37



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



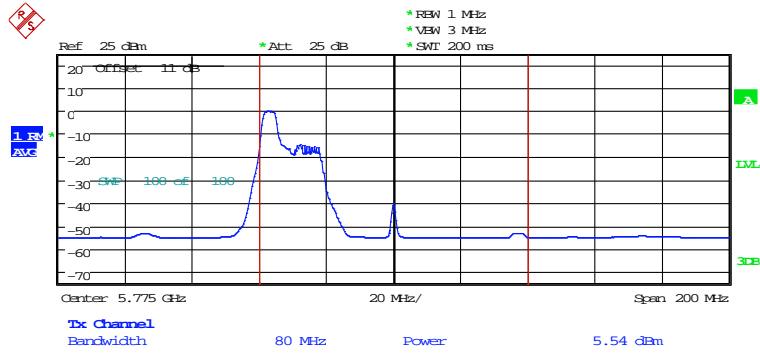
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Date: 4.AUG.2023 10:44:06



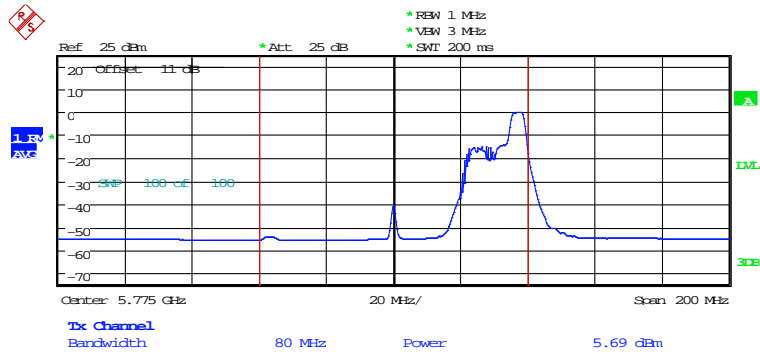
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_26RU37  
Date: 4.AUG.2023 10:47:58



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



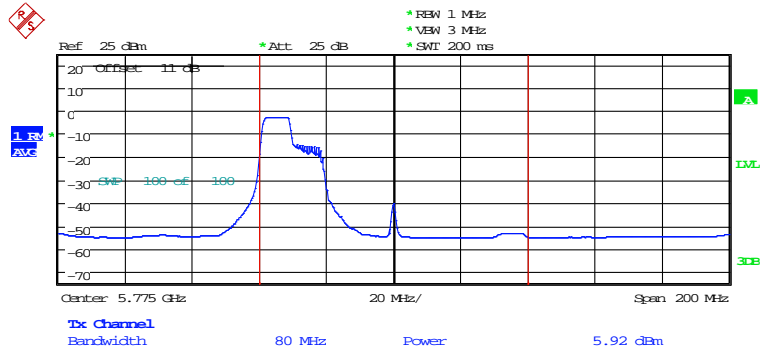
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Date: 4.AUG.2023 10:53:29



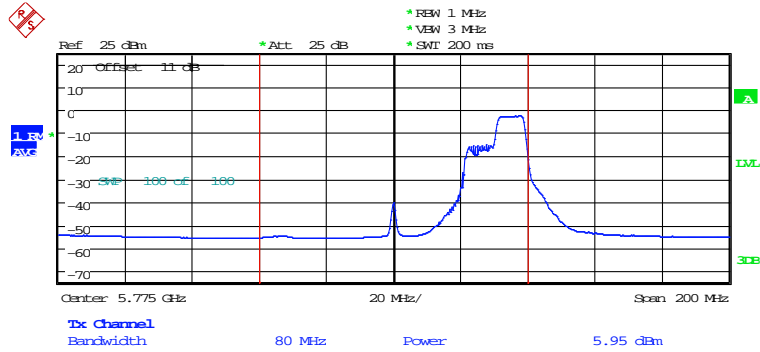
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_52RU16  
Date: 4.AUG.2023 10:54:17



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



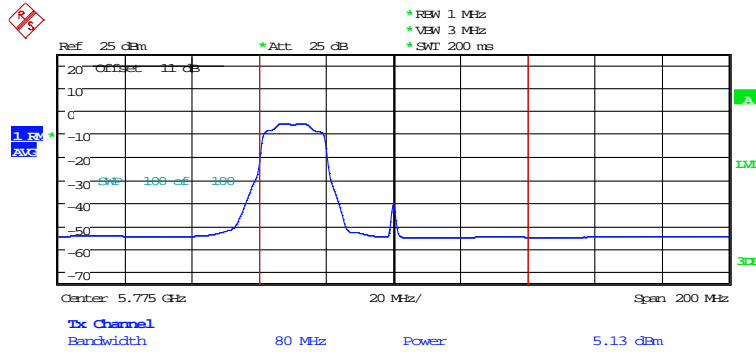
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_106RU1  
 Date: 4.AUG.2023 10:55:28



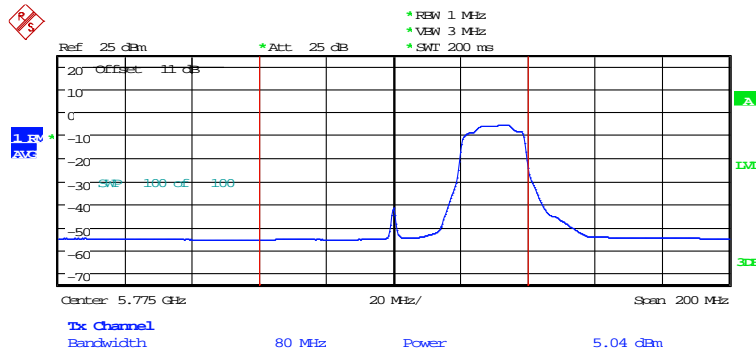
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 Date: 4.AUG.2023 10:56:09



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



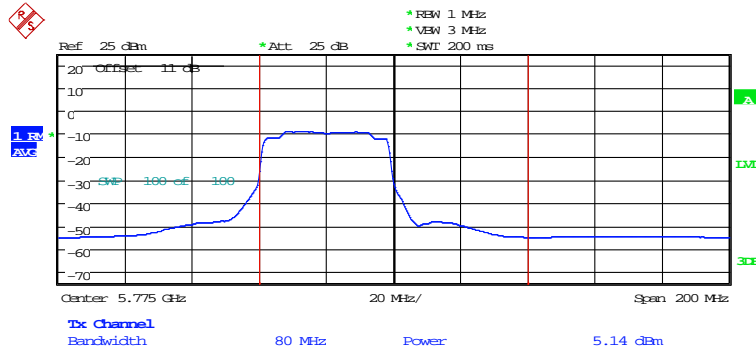
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_242RU1  
Date: 4.AUG.2023 10:56:55



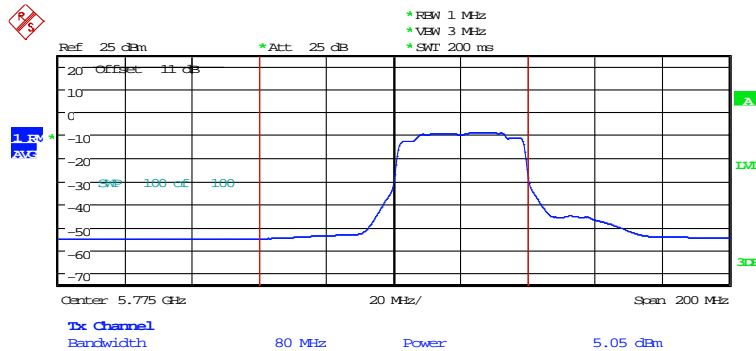
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_242RU4  
Date: 4.AUG.2023 10:57:36



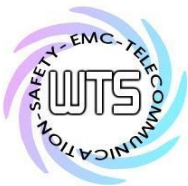
Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



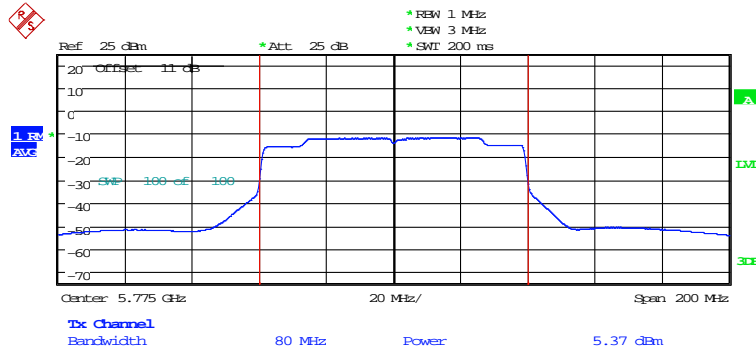
MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_484RU1  
Date: 4.AUG.2023 10:58:34



MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_484RU2  
Date: 4.AUG.2023 10:59:15



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



MAXIMUM CONDUCTED POWER ANT2\_11ax80CH155\_966RU1  
Date: 4.AUG.2023 10:59:58

Test equipment used: ETSTW-RE 055, ETSTW-RE 050





Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15

### 3.2 26dB emission bandwidth, 99% Occupied Bandwidth, FCC 15.407 (a)

According to §15.407(a). No Limit required.

Result:

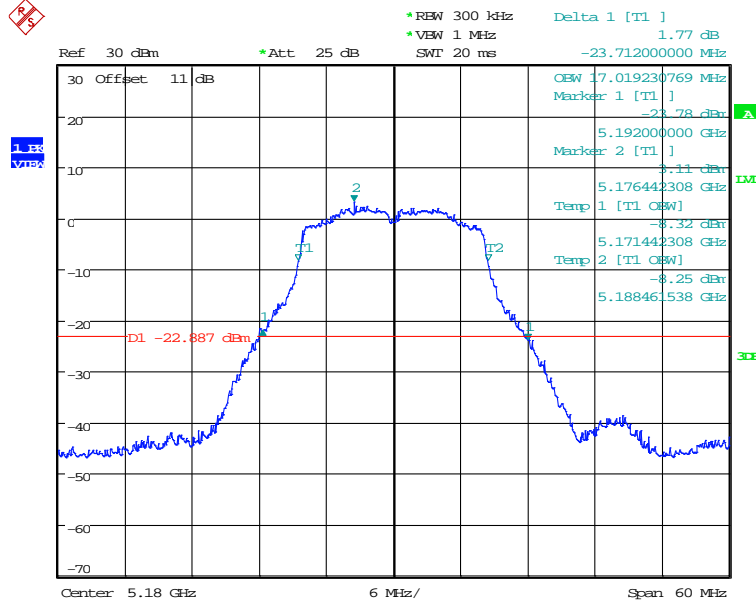
Test date: August 04, 2023- August 05, 2023

Temperature: 26.7°C

Humidity: 57.0 %

Tester: Brain

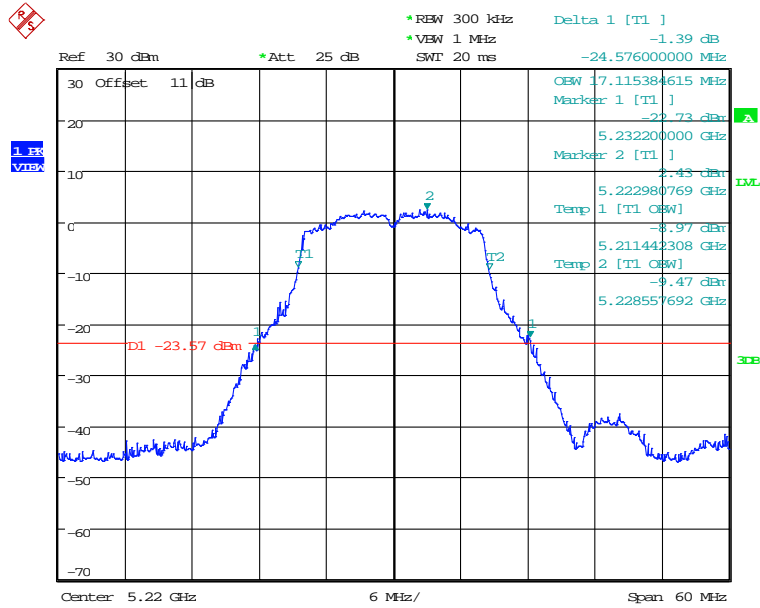
### MAIN antenna 5.15 GHz ~ 5.25 GHz



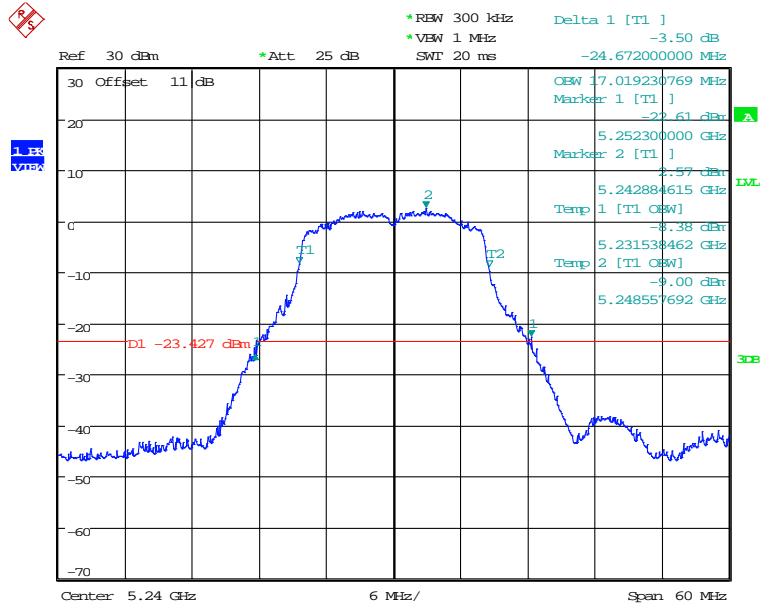
99% OBW & 26DB BANDWIDTH ANT1\_11a\_CH36  
 Date: 4.AUG.2023 18:02:46



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



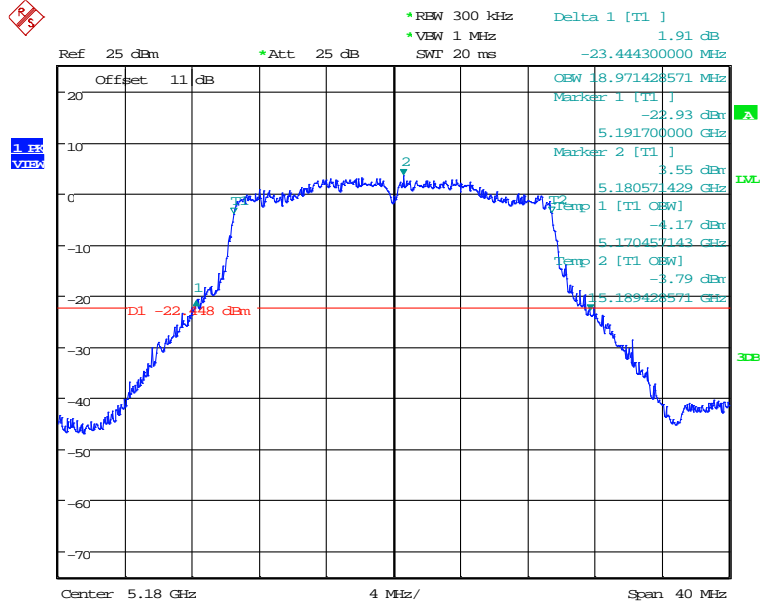
99% OBW & 26DB BANDWIDTH ANTI1\_11a\_CH44  
 Date: 4.AUG.2023 18:04:03



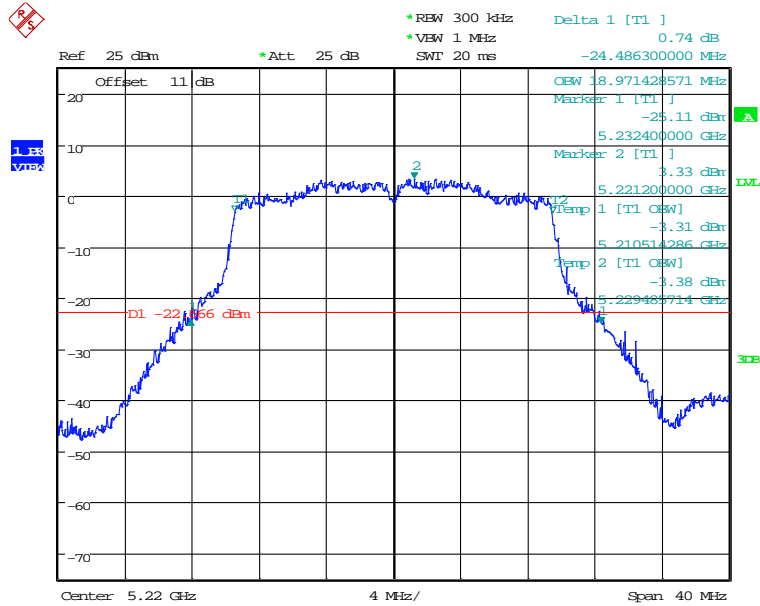
99% OBW & 26DB BANDWIDTH ANTI1\_11a\_CH48  
 Date: 4.AUG.2023 18:05:09



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



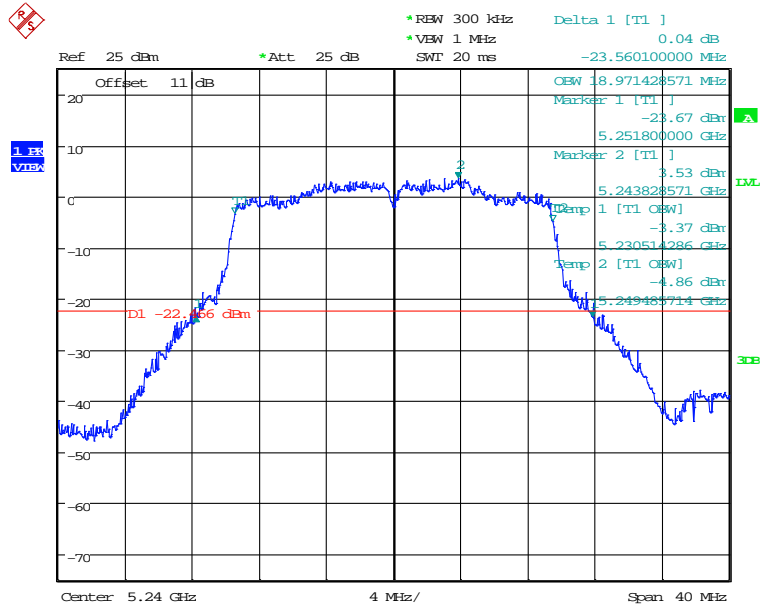
99% OBW & 26dB Bandwidth ANT\_1\_11ax20CH36  
 Date: 4.AUG.2023 18:17:51



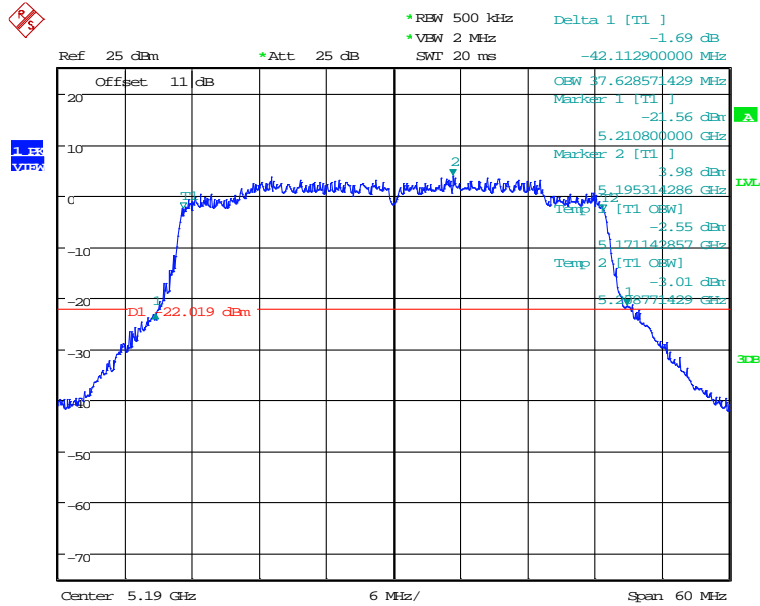
99% OBW & 26dB Bandwidth ANT\_1\_11ax20CH44  
 Date: 4.AUG.2023 18:22:49



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



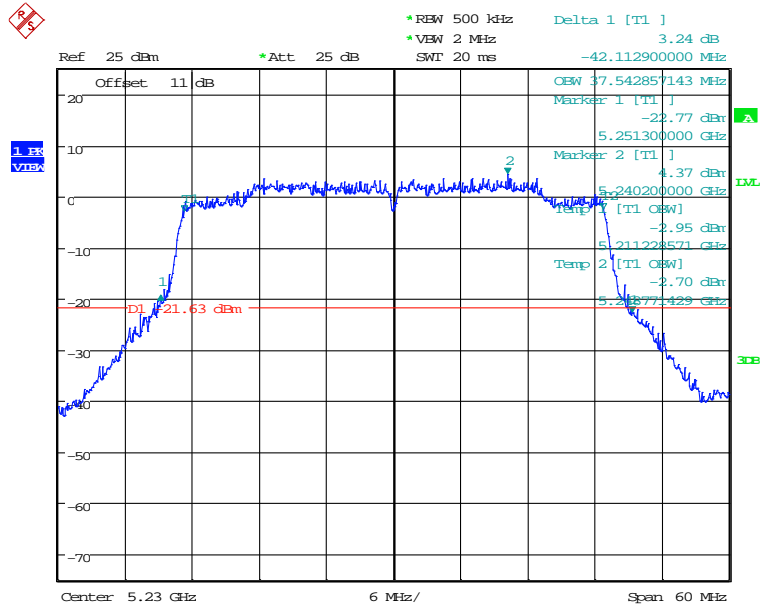
99% OBW & 26dB Bandwidth ANT\_1\_11ax20CH48  
 Date: 4.AUG.2023 18:27:05



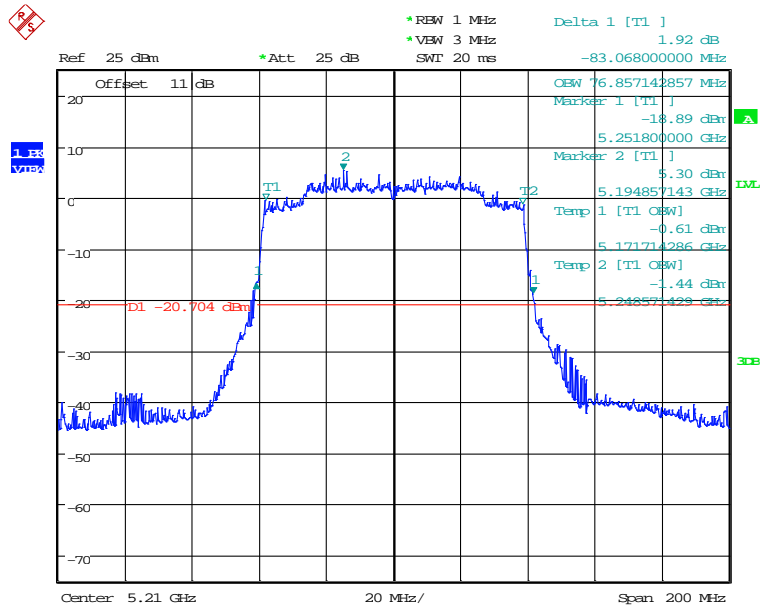
99% OBW & 26dB Bandwidth ANT\_1\_11ax40CH38  
 Date: 4.AUG.2023 18:58:39



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



99% OBW & 26dB Bandwidth ANT\_1\_11ax40CH46  
 Date: 4.AUG.2023 19:04:30

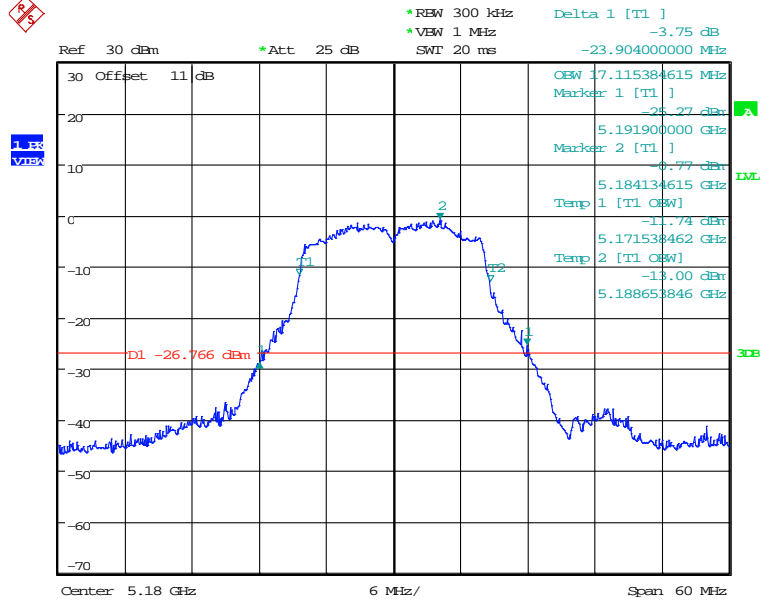


99% OBW & 26dB Bandwidth ANT\_1\_11ax80CH42  
 Date: 5.AUG.2023 14:24:32

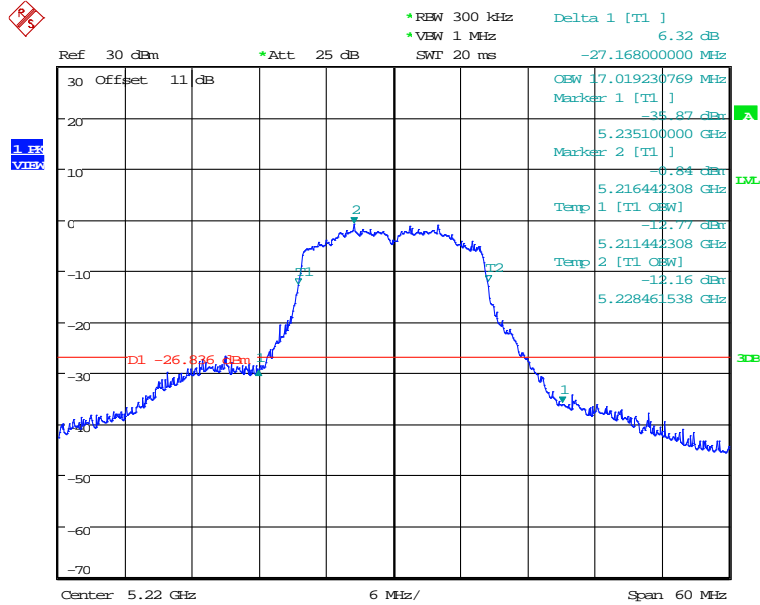


Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15

## AUX antenna 5.15 GHz ~ 5.25 GHz



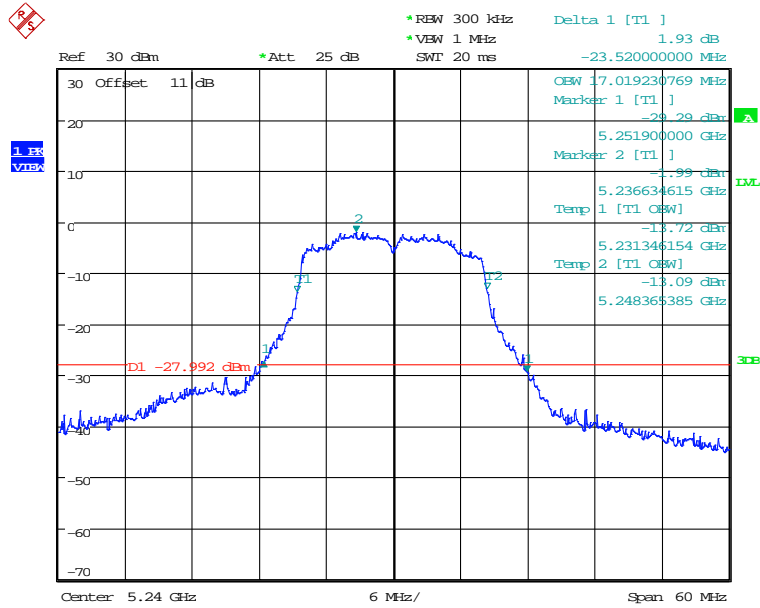
99% OBW & 26DB BANDWIDTH ANT2\_11a\_CH36  
 Date: 2.AUG.2023 16:30:16



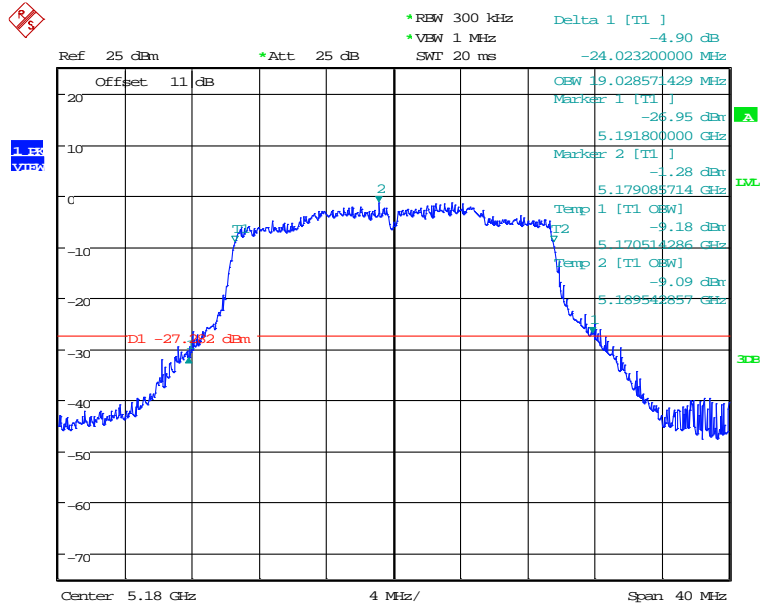
99% OBW & 26DB BANDWIDTH ANT2\_11a\_CH44  
 Date: 2.AUG.2023 16:31:55



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



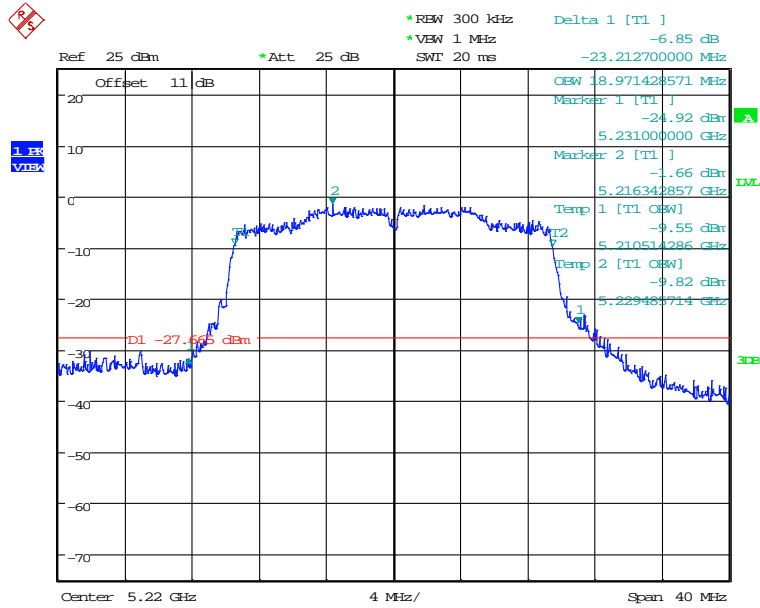
99% OBW & 26dB BANDWIDTH ANT2\_11a\_CH48  
 Date: 2.AUG.2023 16:33:29



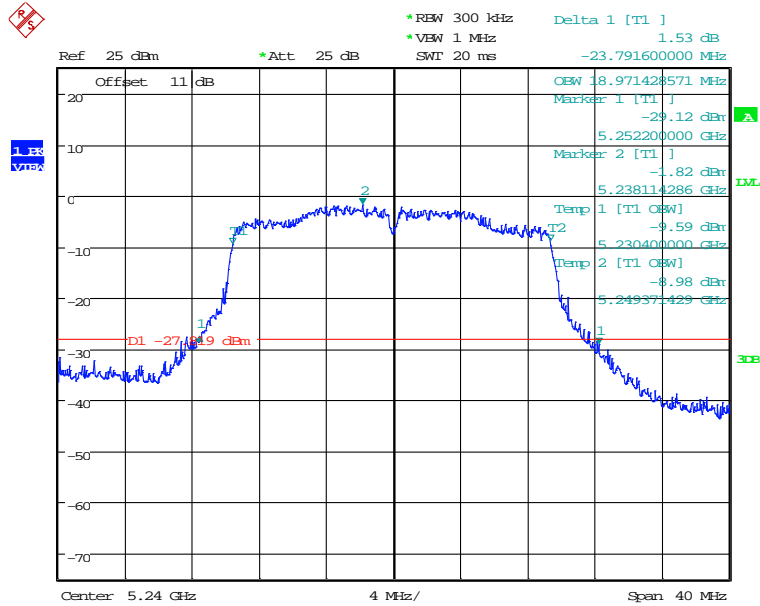
99% OBW & 26dB Bandwidth ANT\_2\_11ax20CH36  
 Date: 2.AUG.2023 17:33:07



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



99% OBW & 26dB Bandwidth ANT\_2\_11ax20CH44  
 Date: 2.AUG.2023 17:38:03

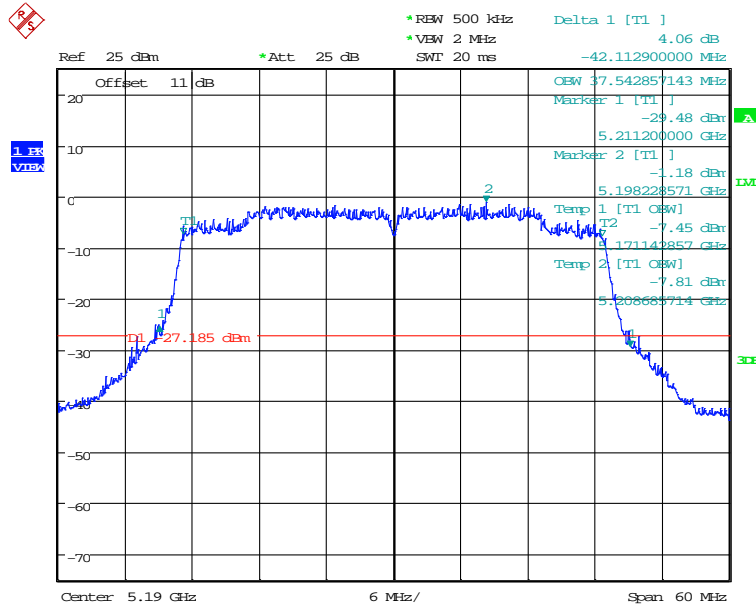


99% OBW & 26dB Bandwidth ANT\_2\_11ax20CH48  
 Date: 2.AUG.2023 17:43:10

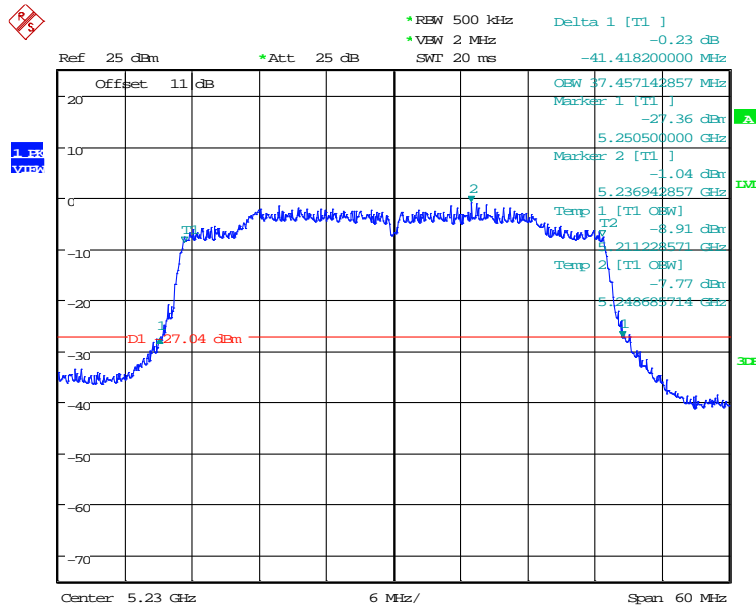




Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



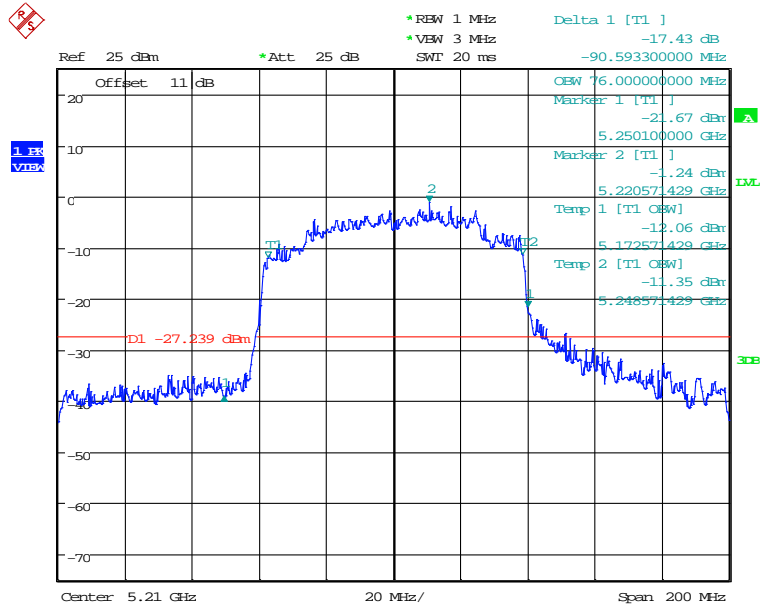
99% OBW & 26dB Bandwidth ANT\_2\_11ax40CH38  
 Date: 2.AUG.2023 18:21:19



99% OBW & 26dB Bandwidth ANT\_2\_11ax40CH46  
 Date: 2.AUG.2023 18:28:05



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



99% OBW & 26dB Bandwidth ANT\_2\_11ax80CH42  
 Date: 2.AUG.2023 19:10:05

Test equipment used: ETSTW-RE 055, ETSTW-RE 050



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15

### 3.3 6dB emission bandwidth, 99% Occupied Bandwidth, FCC 15.407 (a)

According to §15.407(a). No Limit required.

Result:

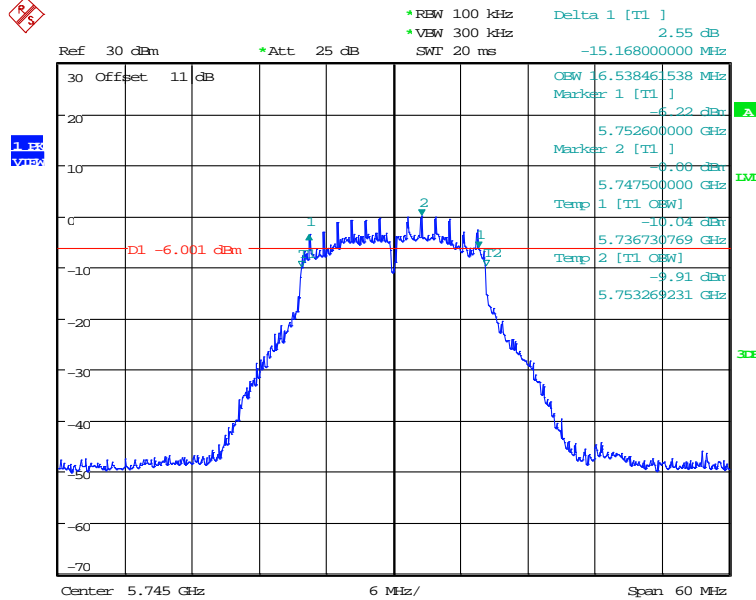
Test date: August 02, 2023- August 04, 2023

Temperature: 26.5°C

Humidity: 59.0 %

Tester: Brain

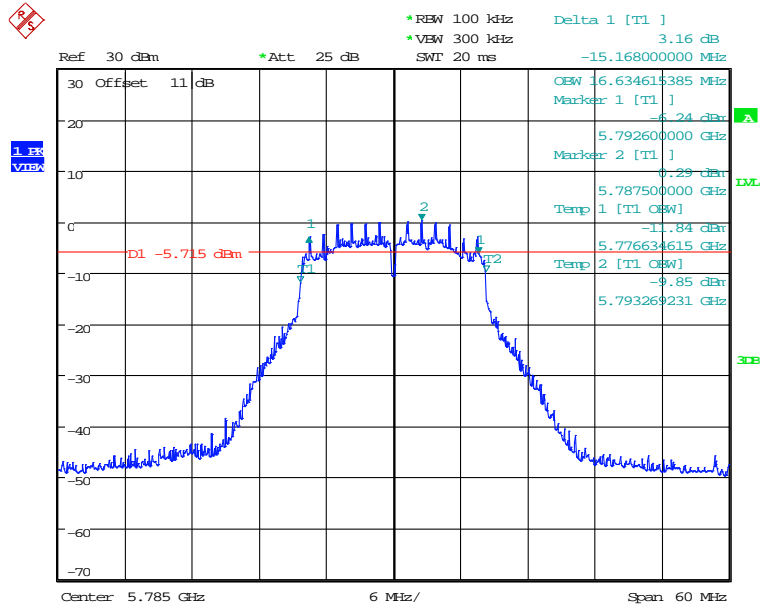
### MAIN antenna 5.725 GHz ~ 5.85 GHz



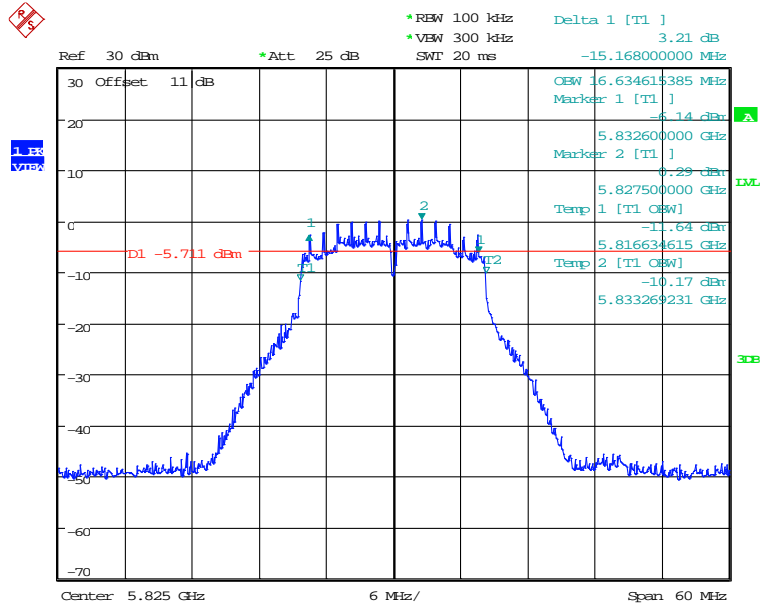
99% OBW & 6DB BANDWIDTH ANT1\_11a\_CH149  
Date: 4.AUG.2023 18:07:54



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



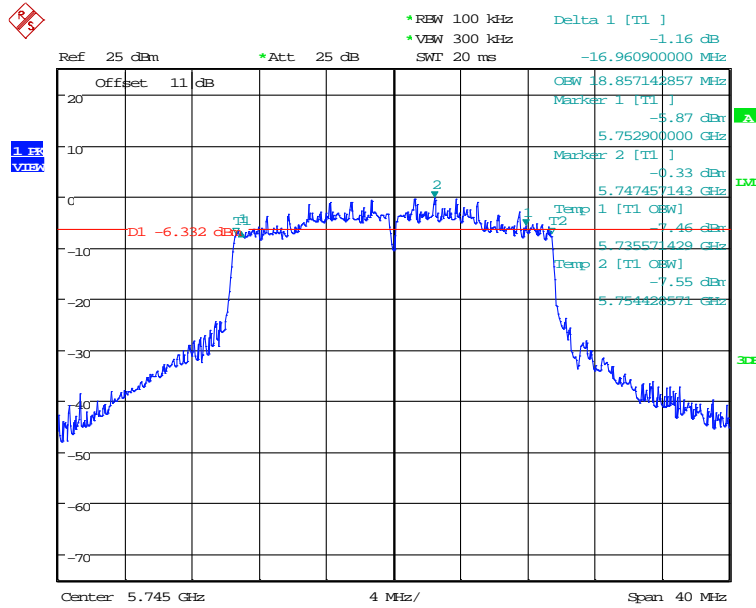
99% OBW & 6DB BANDWIDTH ANT1\_11a\_CH157  
 Date: 4.AUG.2023 18:09:05



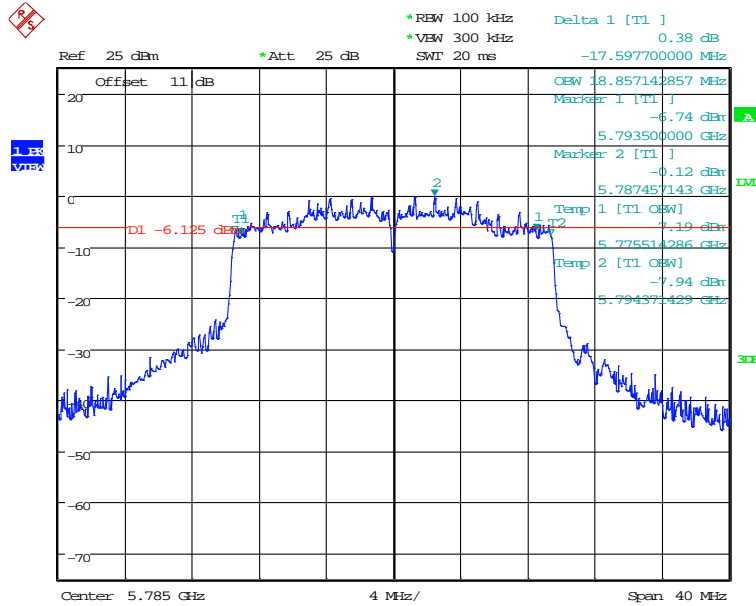
99% OBW & 6DB BANDWIDTH ANT1\_11a\_CH165  
 Date: 4.AUG.2023 18:11:12



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



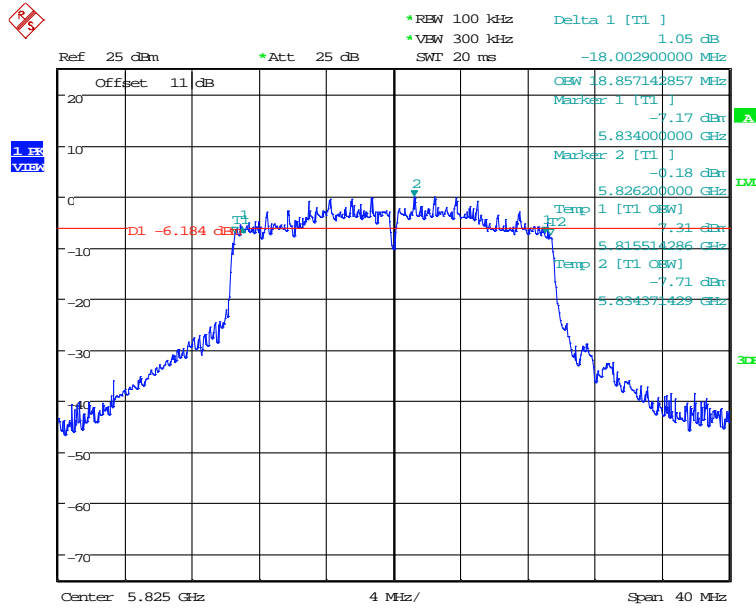
99% OBW & 6dB Bandwidth ANT\_1\_11ax20CH149  
Date: 4.AUG.2023 18:32:52



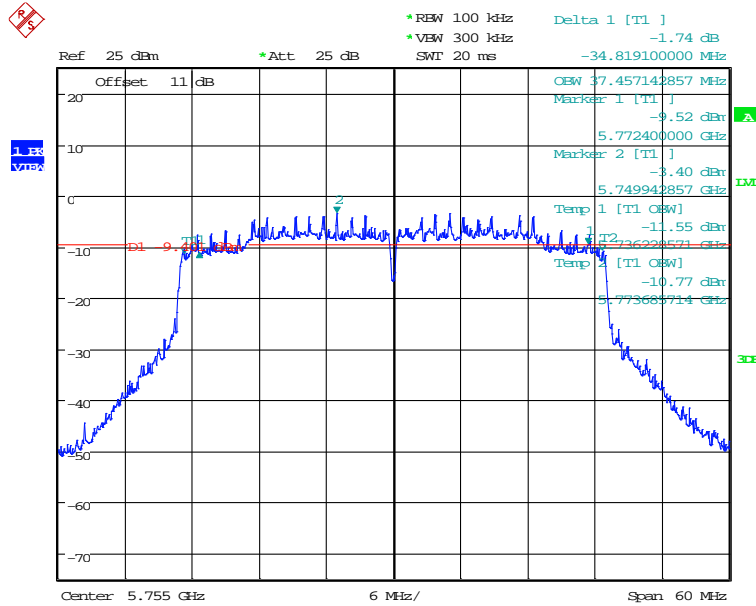
99% OBW & 6dB Bandwidth ANT\_1\_11ax20CH157  
Date: 4.AUG.2023 18:39:32



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



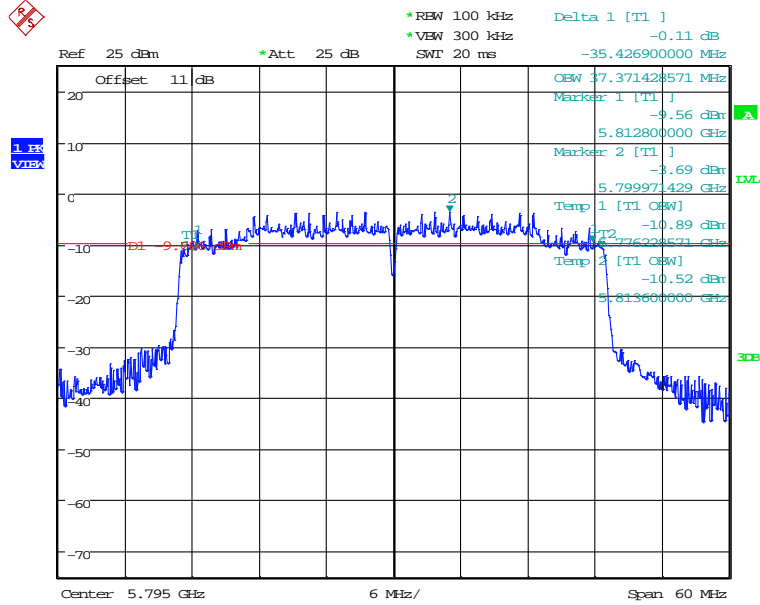
99% OBW & 6dB Bandwidth ANT\_1\_11ax20CH165  
 Date: 4.AUG.2023 18:44:51



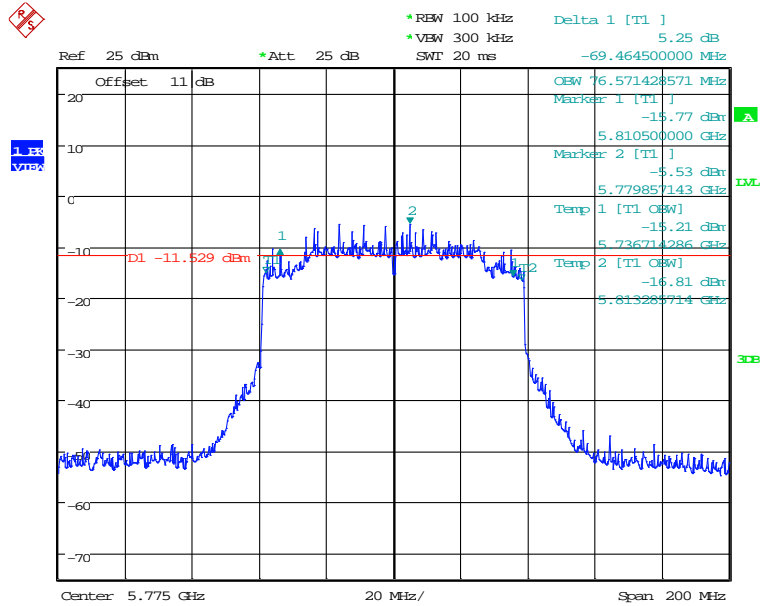
99% OBW & 6dB Bandwidth ANT\_1\_11ax40CH151  
 Date: 4.AUG.2023 19:10:54



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



99% OBW & 6dB Bandwidth ANT\_1\_11ax40CH159  
 Date: 4.AUG.2023 19:17:09

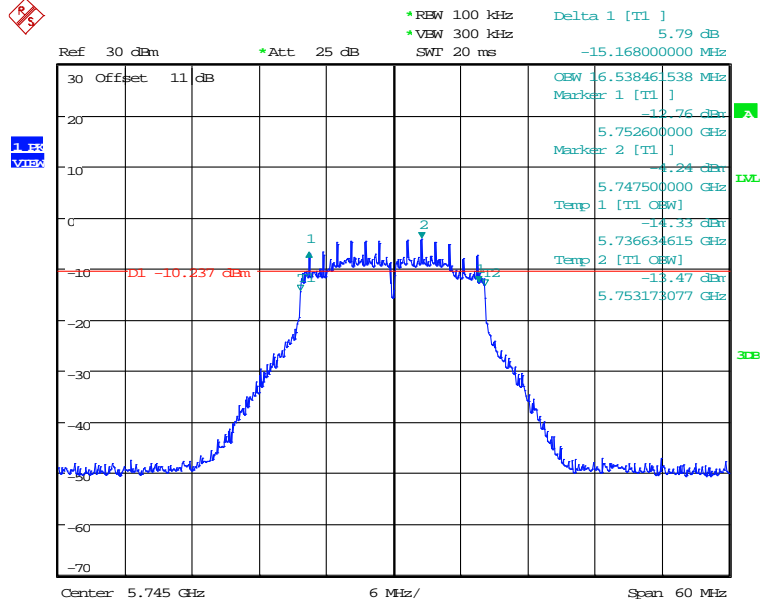


99% OBW & 6dB Bandwidth ANT\_1\_11ax80CH155  
 Date: 5.AUG.2023 14:35:03

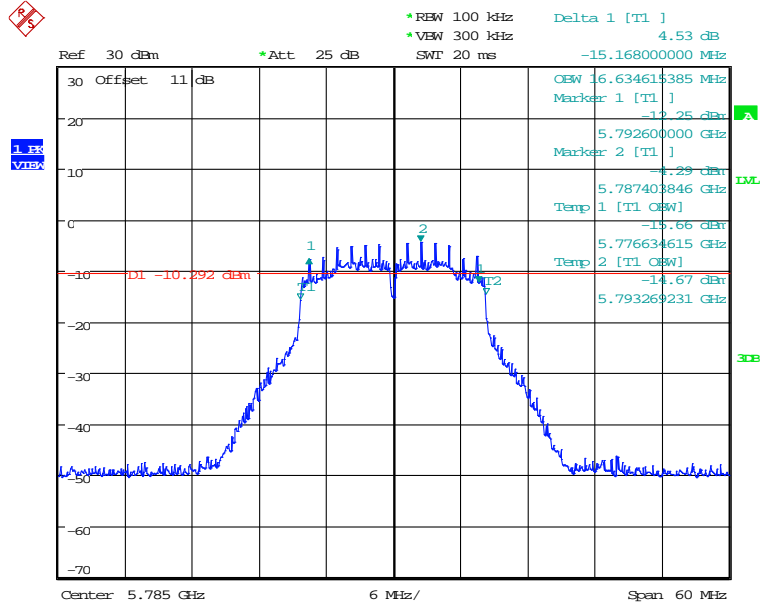


Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15

## AUX antenna 5.725 GHz ~ 5.85 GHz



99% OBW & 6DB BANDWIDTH ANT2\_11a\_CH149  
 Date: 2.AUG.2023 16:35:52

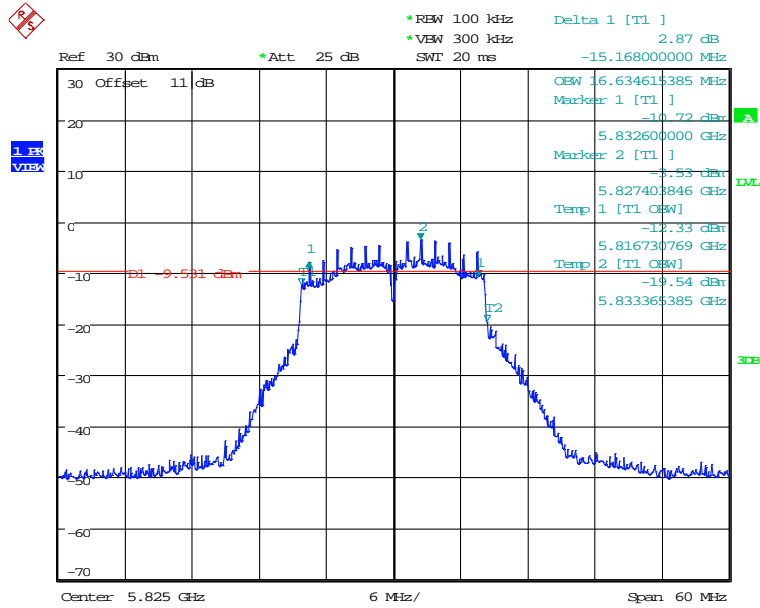


99% OBW & 6DB BANDWIDTH ANT2\_11a\_CH157  
 Date: 2.AUG.2023 16:37:09

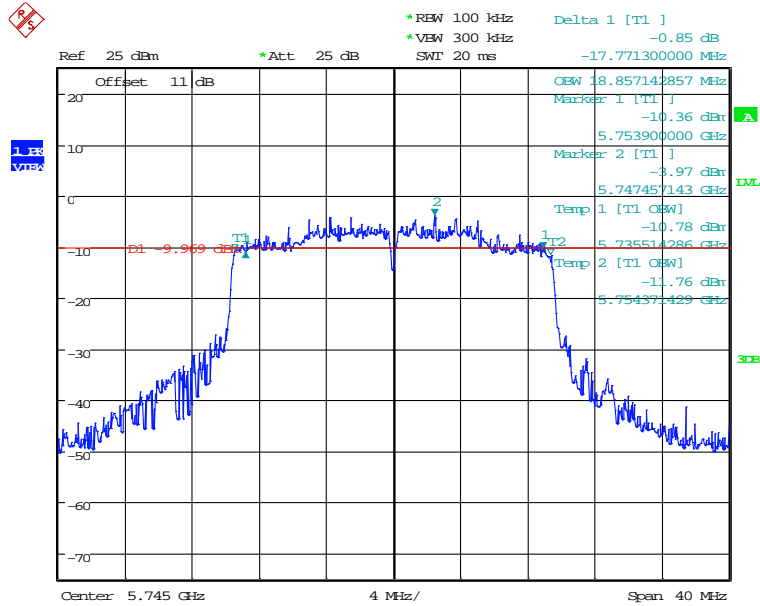




Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



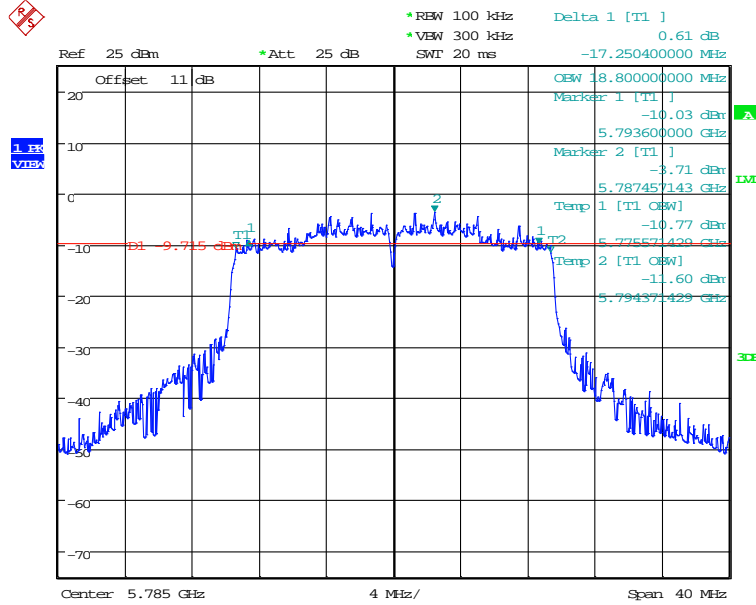
99% OBW & 6DB BANDWIDTH ANT2\_11a\_CH165  
 Date: 2.AUG.2023 16:38:31



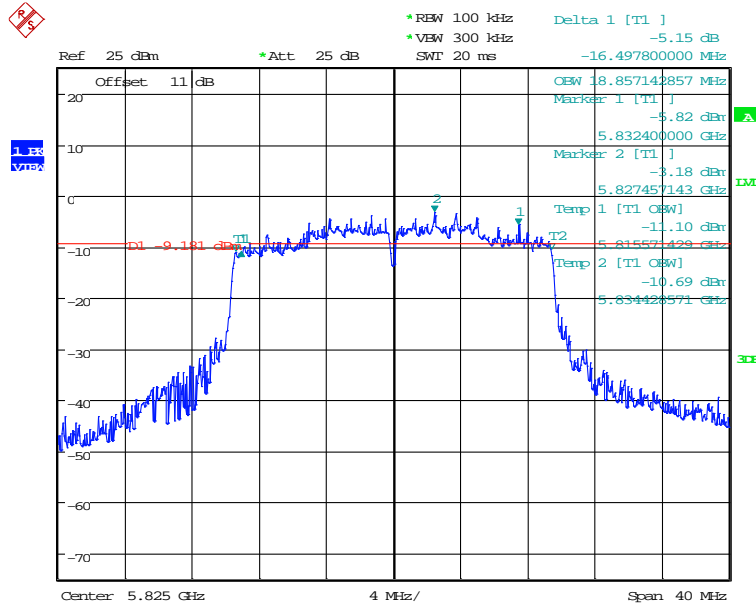
99% OBW & 6dB Bandwidth ANT\_2\_11ax20CH149  
 Date: 2.AUG.2023 17:49:09



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



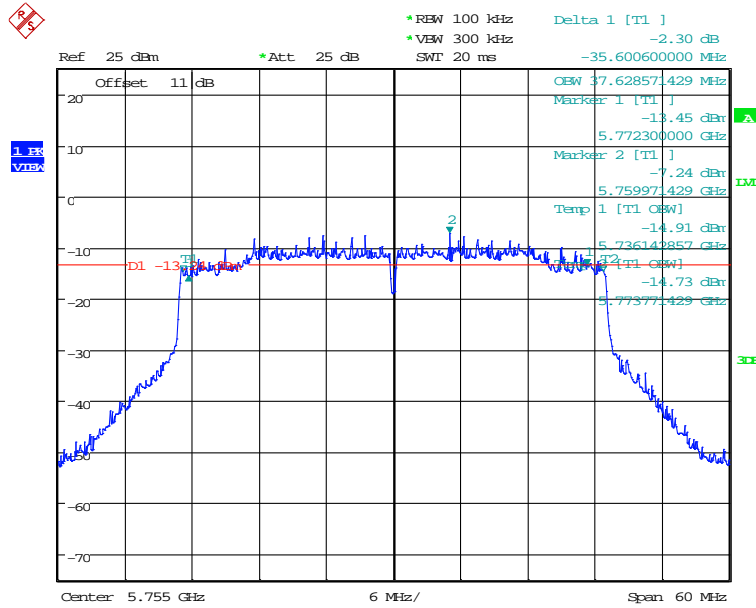
99% OBW & 6dB Bandwidth ANT\_2\_11ax20CH157  
 Date: 2.AUG.2023 17:53:43



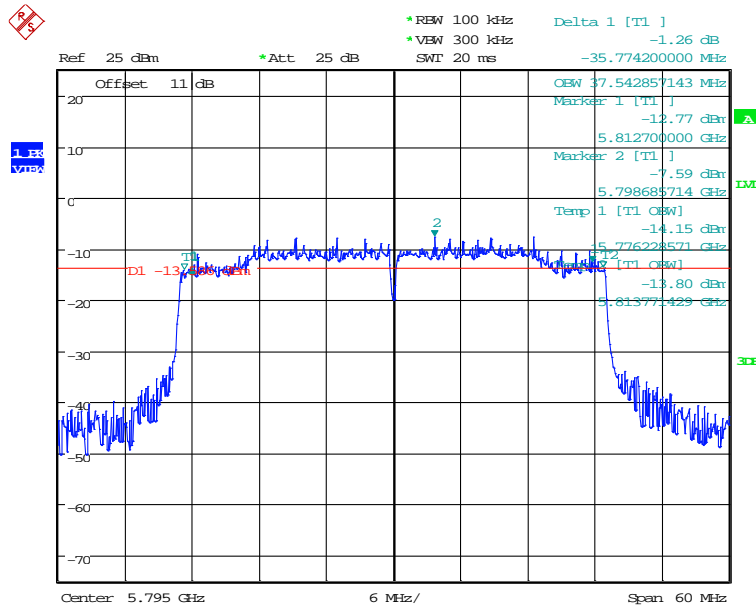
99% OBW & 6dB Bandwidth ANT\_2\_11ax20CH165  
 Date: 2.AUG.2023 17:59:35



Registration number: W6M22307-22823-C-2  
 FCC ID: IR5RK15



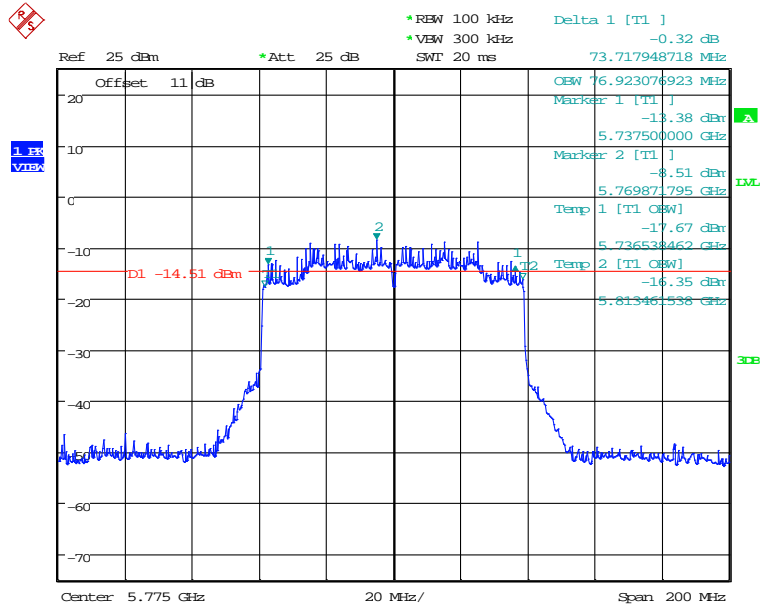
99% OBW & 6dB Bandwidth ANT\_2\_11ax40CH151  
 Date: 2.AUG.2023 18:36:06



99% OBW & 6dB Bandwidth ANT\_2\_11ax40CH159  
 Date: 2.AUG.2023 18:43:12



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



99% OBW & 6dB Bandwidth ANT\_2\_11ax80CH155  
Date: 4.AUG.2023 12:41:07



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15

### 3.4 Peak Power Spectral Density, FCC 15.407 (a)

According to §15.407(a)

For the band 5.15-5.25 GHz, the peak power spectral density shall not exceed 17 dBm/MHz for master device and 11 dBm/MHz for mobile/portable client device.

For the band 5.25-5.35 GHz and 5.47-5.725 GHz, the peak power spectral density shall not exceed 11 dBm/MHz.

For the band 5.725-5.850 GHz, the peak power spectral density shall not exceed 30 dBm/500kHz.

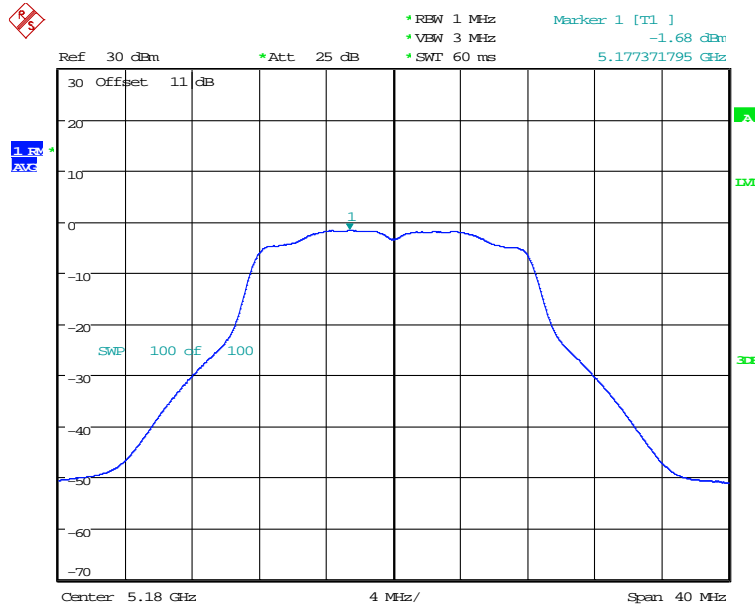
Test date: August 02, 2023- August 05, 2023

Temperature: 26.7°C

Humidity: 57.0 %

Tester: Brain

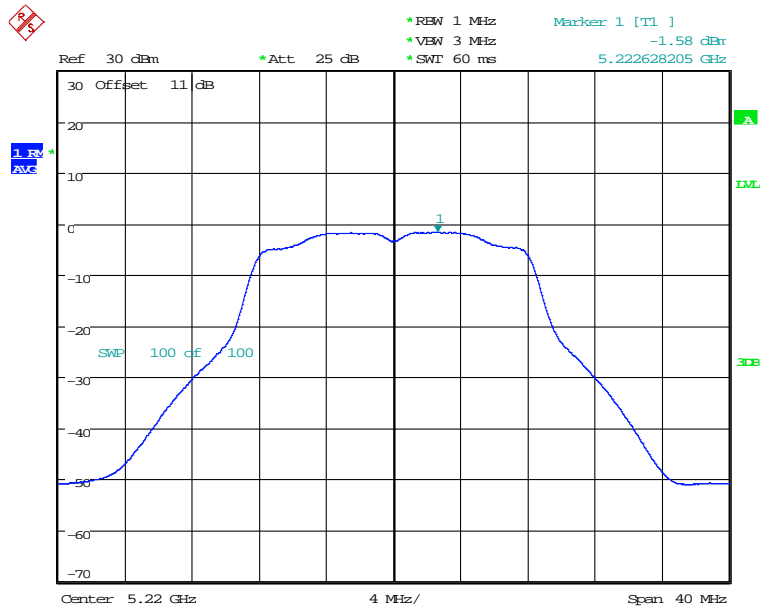
### MAIN antenna 5.15 GHz ~ 5.25 GHz



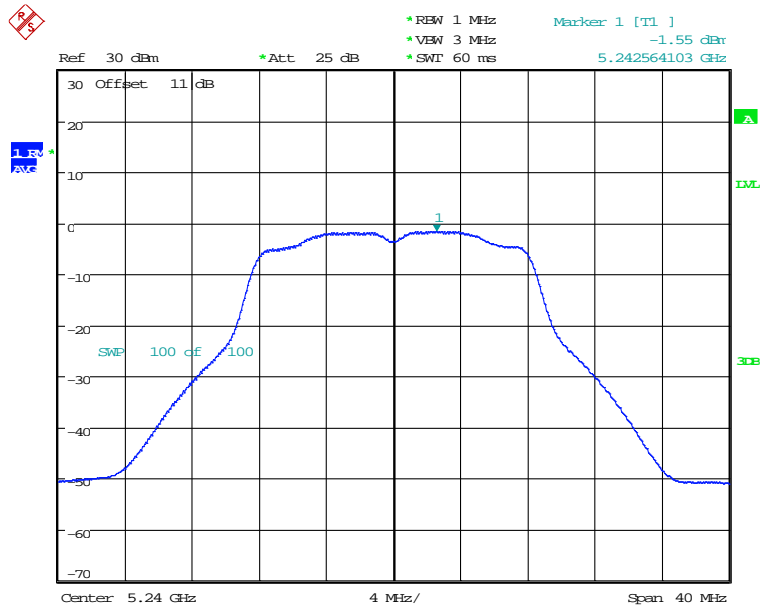
POWER DENSITY AV ANT111aCH36  
Date: 4.AUG.2023 18:02:31



Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



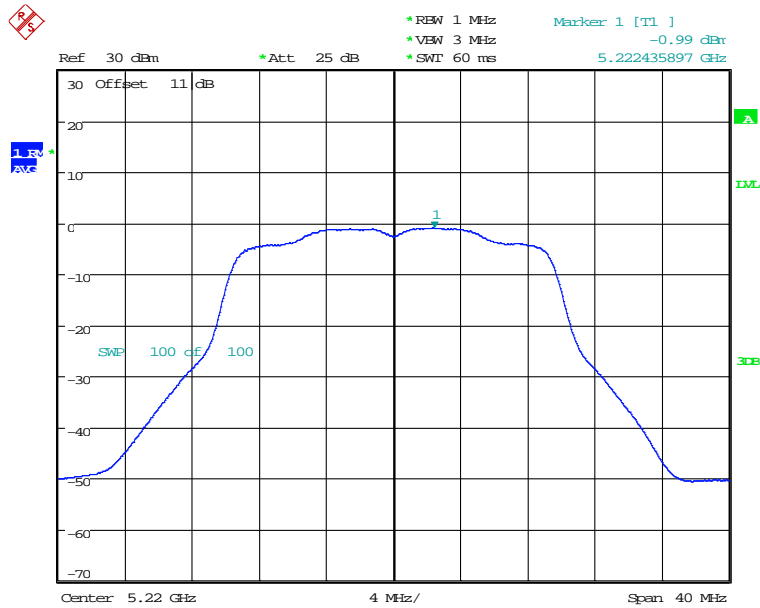
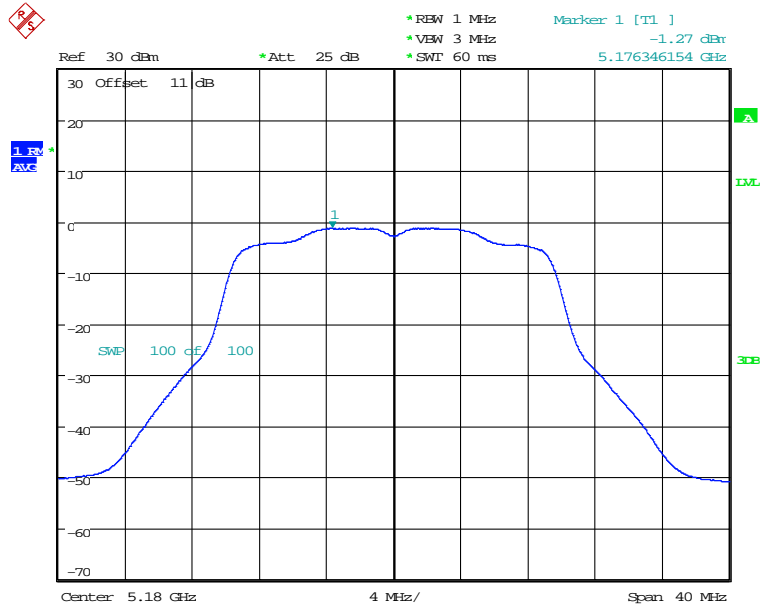
POWER DENSITY AV ANT111aCH44  
Date: 4.AUG.2023 18:03:49



POWER DENSITY AV ANT111aCH48  
Date: 4.AUG.2023 18:04:54

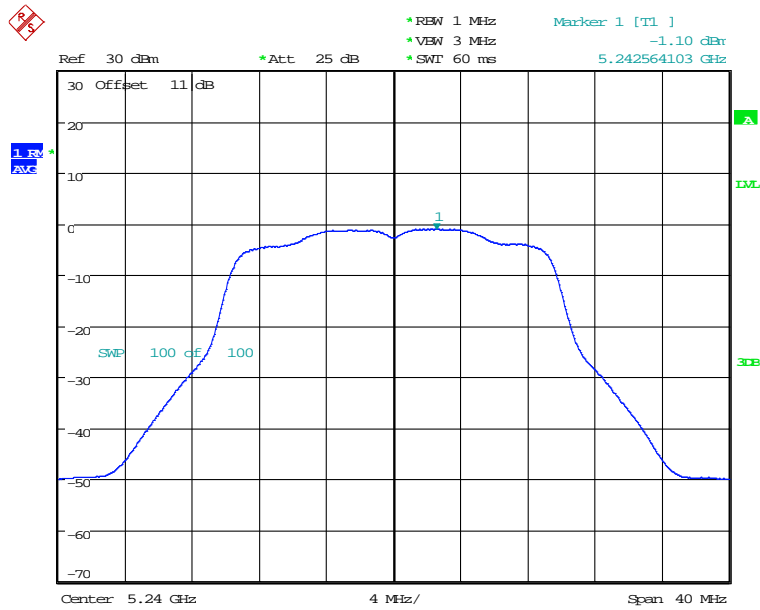


Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15

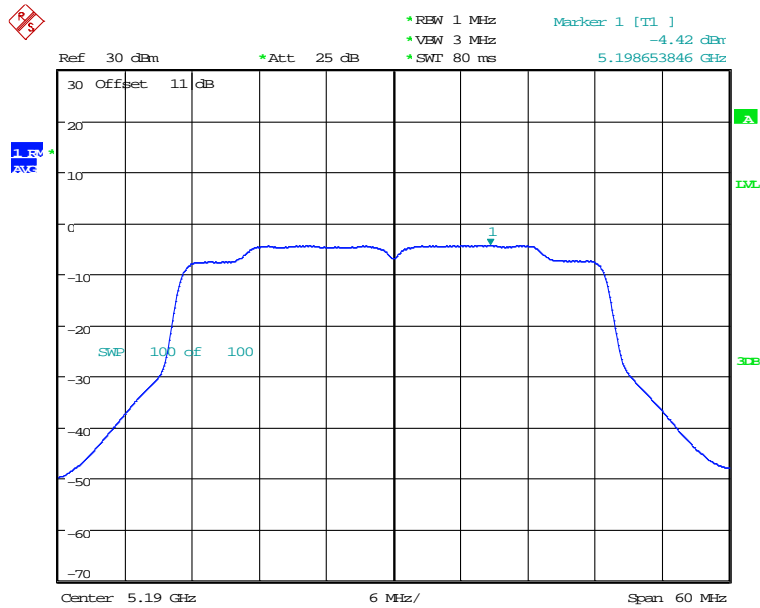




Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



POWER DENSITY AV ANTI\_11ax20CH48\_242RU1  
Date: 5.AUG.2023 15:05:57

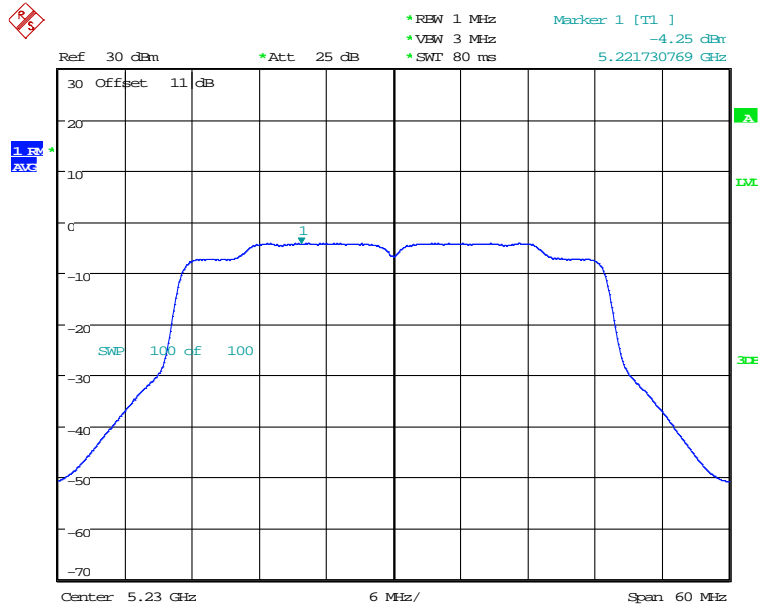


POWER DENSITY AV ANTI\_11ax40CH38\_484RU1  
Date: 5.AUG.2023 15:08:09

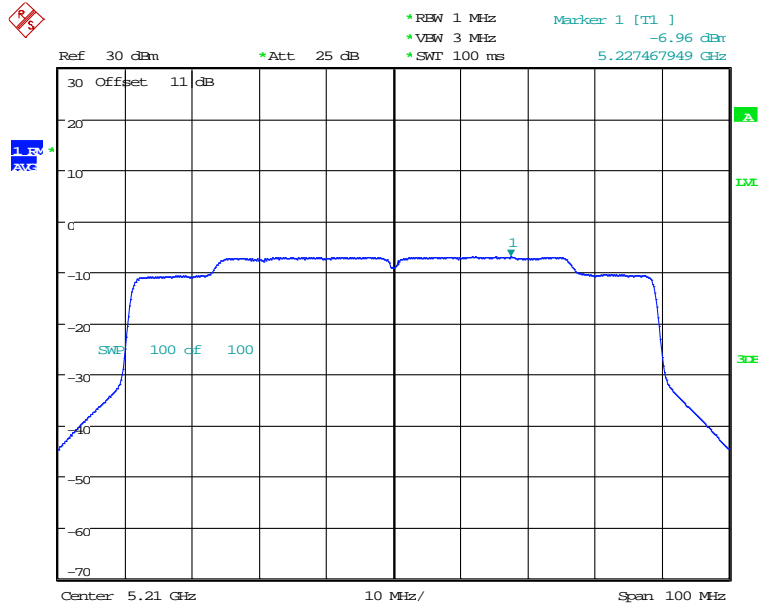




Registration number: W6M22307-22823-C-2  
FCC ID: IR5RK15



POWER DENSITY AV ANTI\_11ax40CH46\_484RU1  
Date: 5.AUG.2023 15:09:40



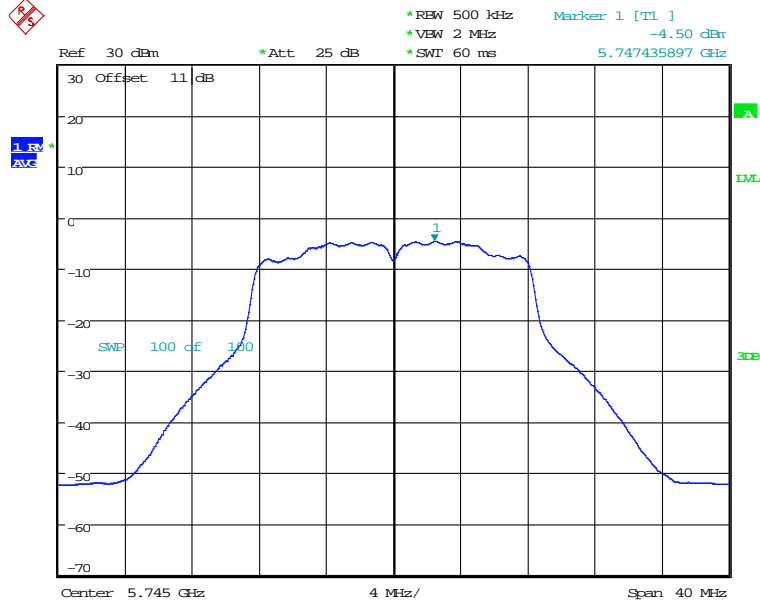
POWER DENSITY AV ANTI\_11ax80CH42\_966RU1  
Date: 5.AUG.2023 15:11:26



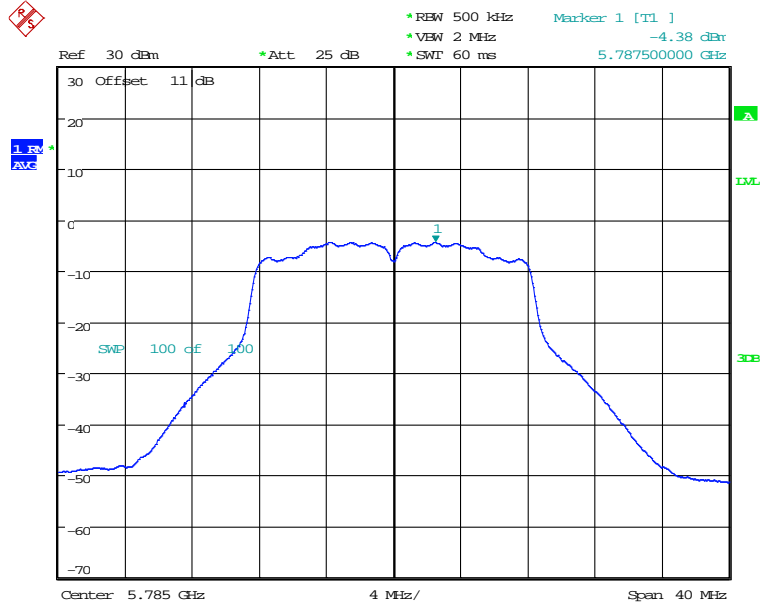
Registration number: W6M22307-22823-C-2

FCC ID: IR5RK15

## 5.725 GHz ~ 5.85 GHz



POWER DENSITY AV ANT111aCH149  
Date: 4.AUG.2023 18:07:36



POWER DENSITY AV ANT111aCH157  
Date: 4.AUG.2023 18:08:48