

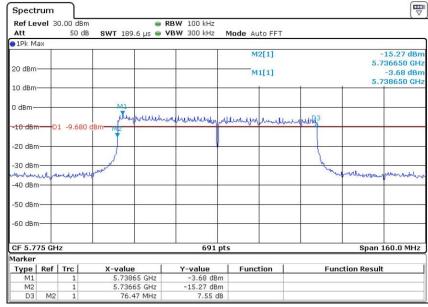




Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ac80





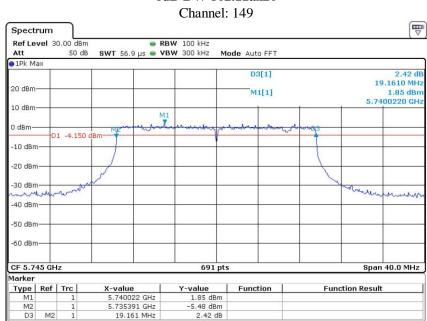


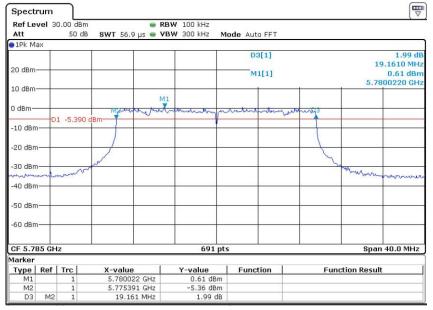




Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ax20



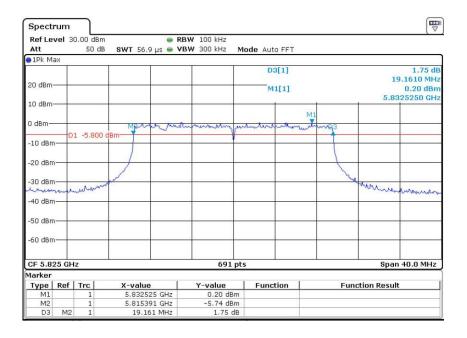








Report No.: AAEMT/EMC/221128-04-08



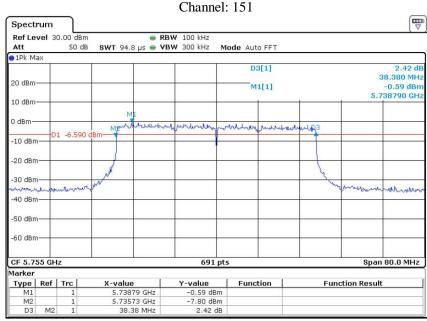


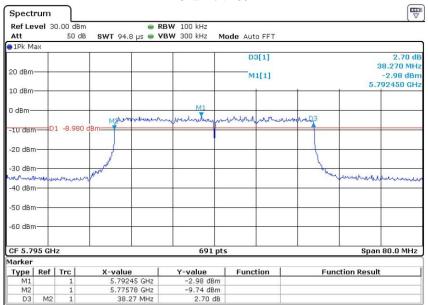




Report No.: AAEMT/EMC/221128-04-08

## 6dB BW 802.11ax40





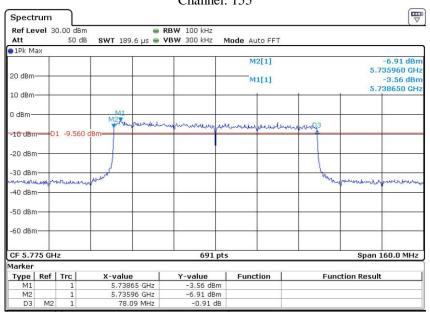




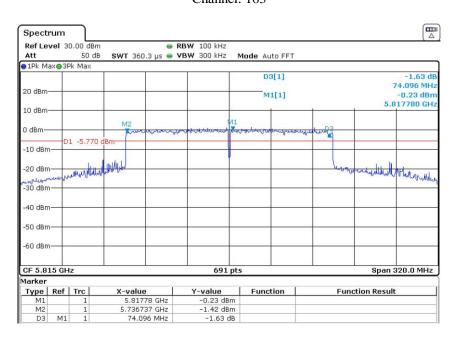


Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ax80 Channel: 155



#### 6dB BW 802.11ax160 Channel: 163





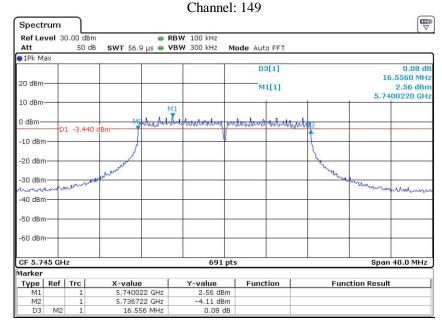


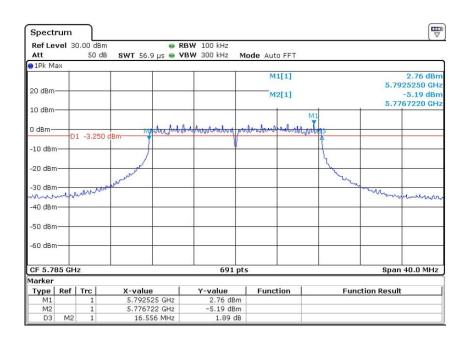


Report No.: AAEMT/EMC/221128-04-08

#### Test plots as followed: CHAIN 1

#### 6dB BW 802.11a



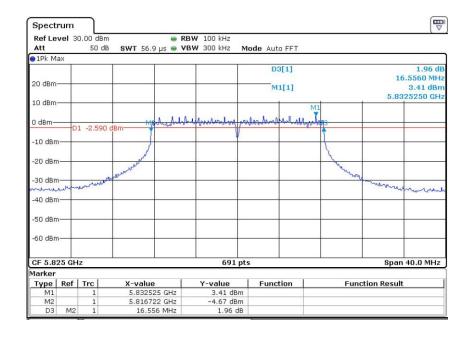








Report No.: AAEMT/EMC/221128-04-08



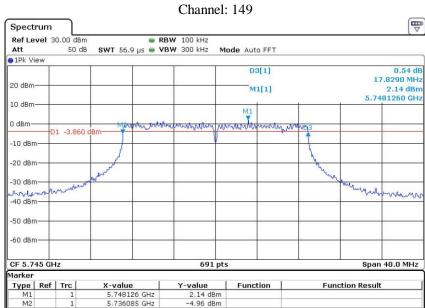






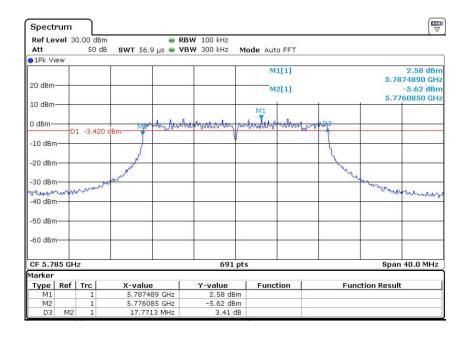
Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11n20



Channel: 157

17.829 MHz

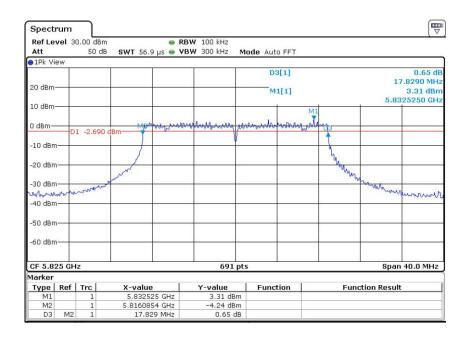








Report No.: AAEMT/EMC/221128-04-08





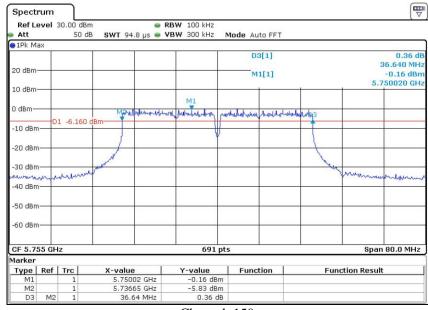


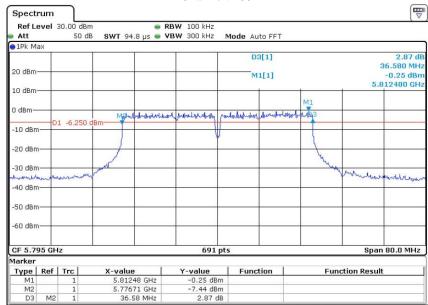


Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11n40







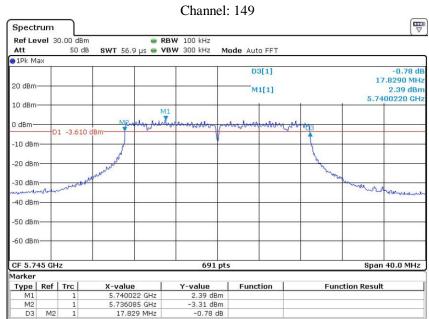






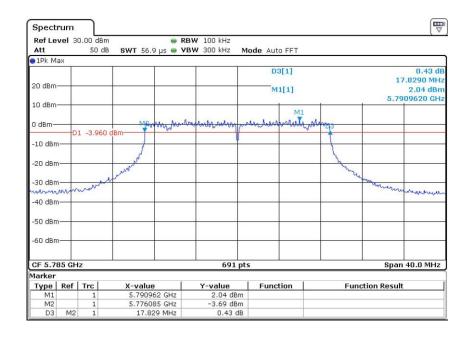
Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ac20



Channel: 157

DЗ

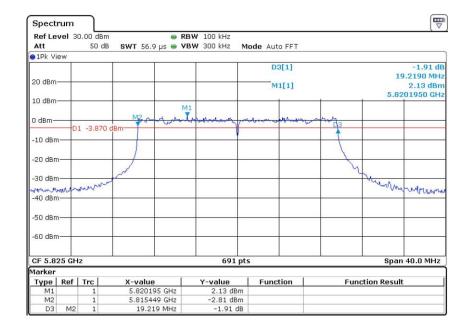








Report No.: AAEMT/EMC/221128-04-08



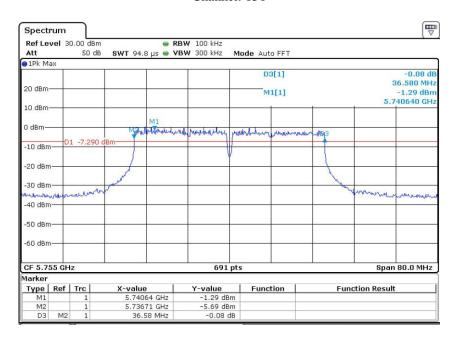


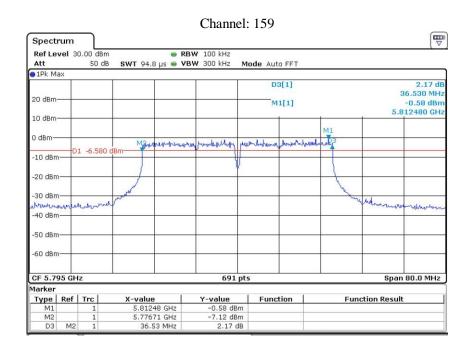




Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ac40 Channel: 151





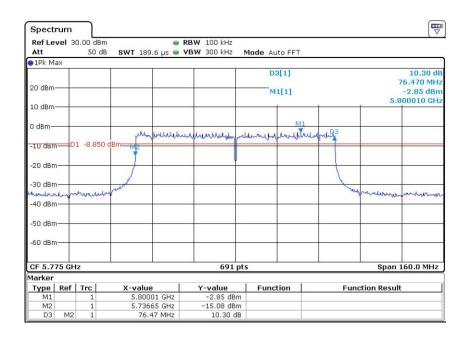






Report No.: AAEMT/EMC/221128-04-08

6dB BW 802.11ac80 Channel: 155



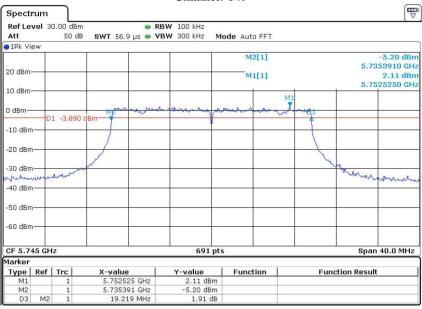


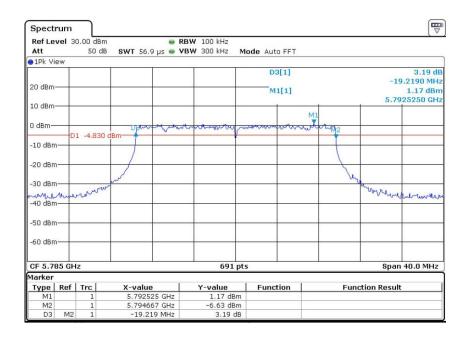




Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ax20 Channel: 149



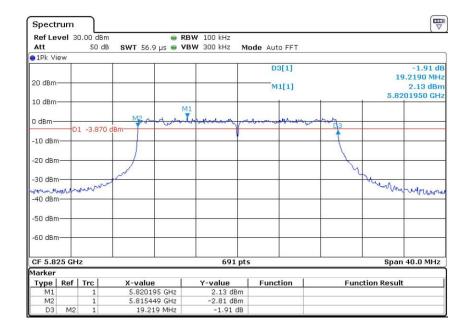








Report No.: AAEMT/EMC/221128-04-08



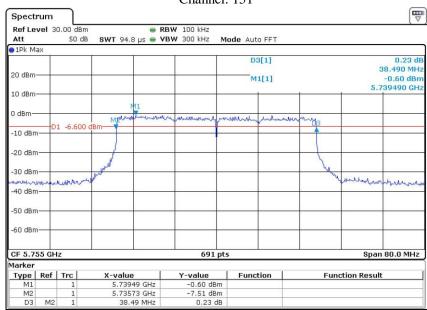




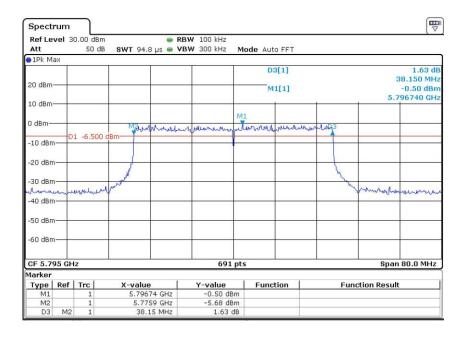


Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ax40 Channel: 151



Channel: 159



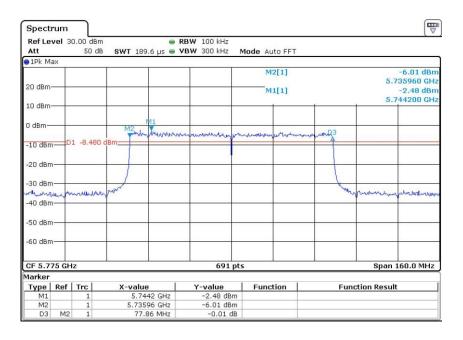




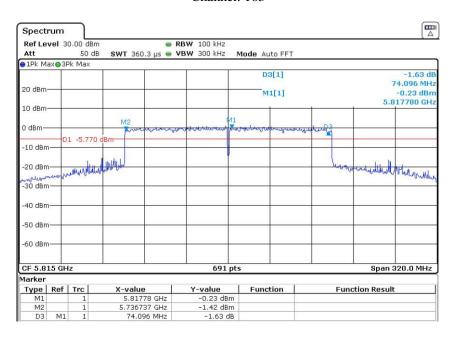


Report No.: AAEMT/EMC/221128-04-08

#### 6dB BW 802.11ax80 Channel: 155



#### 6dB BW 802.11ax160 Channel: 163





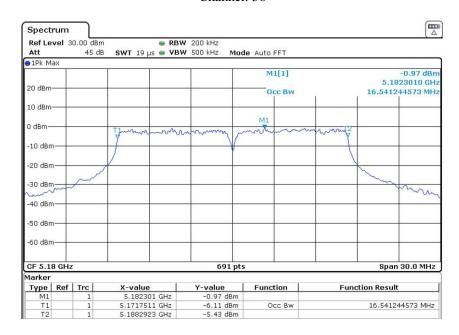


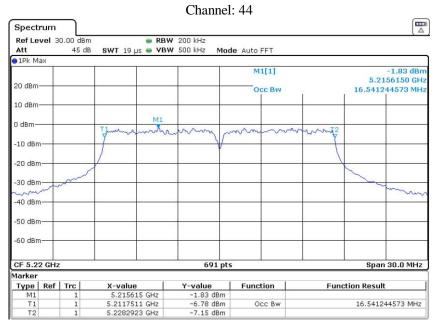


Report No.: AAEMT/EMC/221128-04-08

#### Test plots as followed: CHAIN 0

# **99% OBW 802.11a** Channel: 36



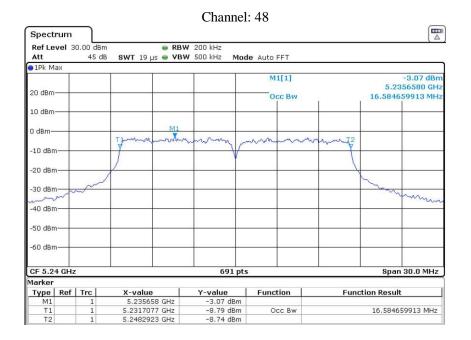








Report No.: AAEMT/EMC/221128-04-08



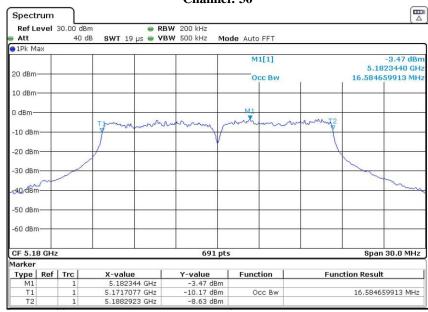






Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11n20 Channel: 36



#### Channel: 44 Spectrum Ref Level 30.00 dBm RBW 200 kHz Mode Auto FFT ●1Pk Max M1[1] 3.63 dBn 5.2156150 GHz 20 dBm Occ Bw 16.497829233 MH 10 dBm 0 dBm -20 dBm -30 dBm -50 dBm -60 dBm CF 5.22 GHz 691 pts Span 30.0 MHz Marker Y-value -3.63 dBm -9.47 dBm

X-value 5.215615 GHz 5.2117511 GHz 5.2282489 GHz

Type | Ref | Trc

Function

Occ Bw

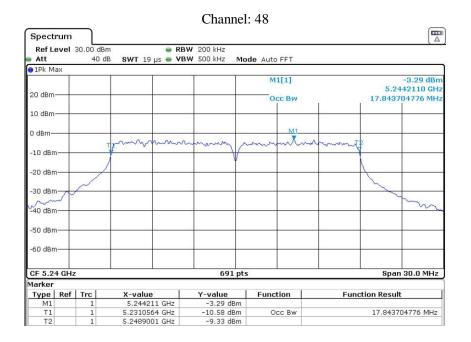
16.497829233 MHz







Report No.: AAEMT/EMC/221128-04-08



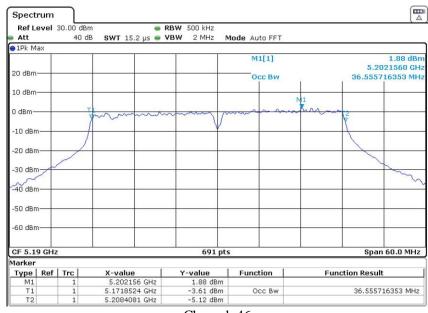


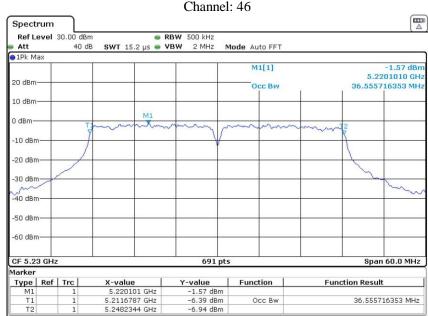




Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11n40





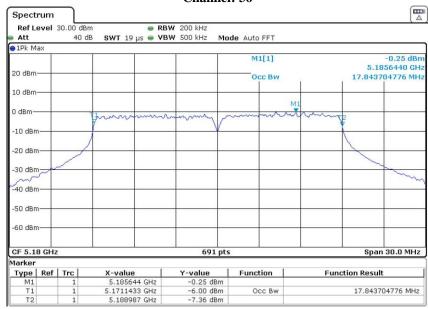


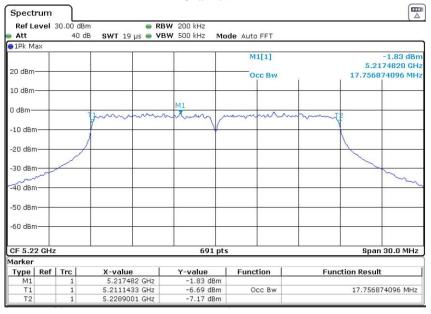




Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11ac20 Channel: 36



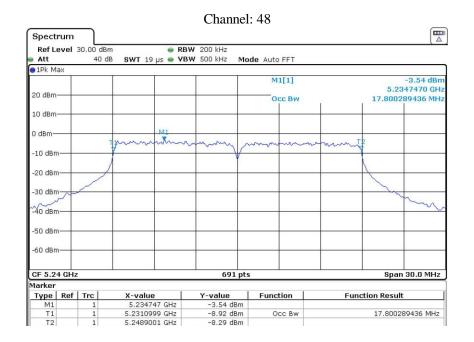








Report No.: AAEMT/EMC/221128-04-08



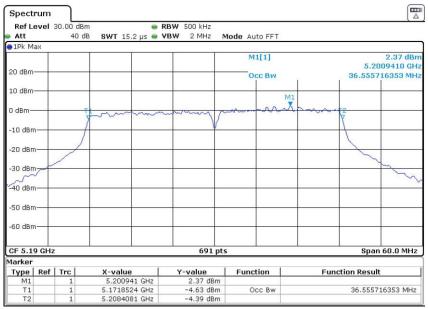




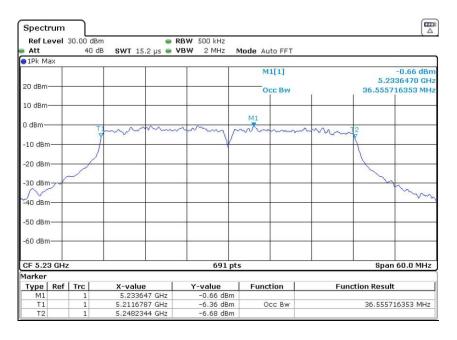


Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11ac40



Channel: 46





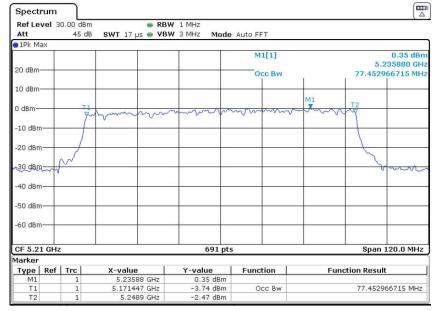




Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11ac80





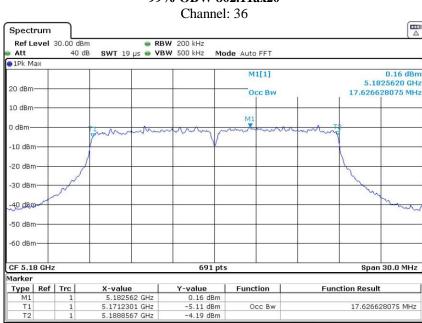


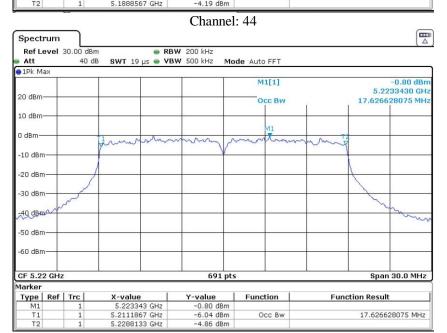




Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11ax20



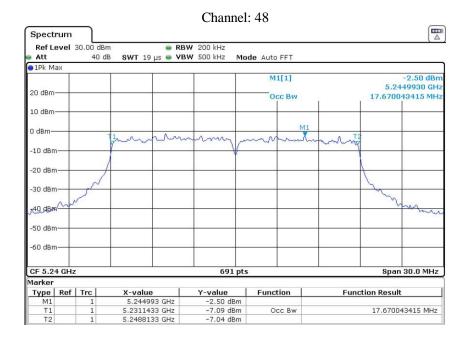








Report No.: AAEMT/EMC/221128-04-08





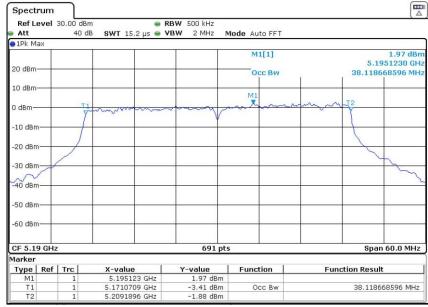




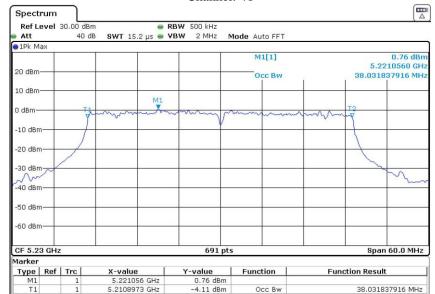
Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11ax40





#### Channel: 46



-3.53 dBm

5.2489291 GHz



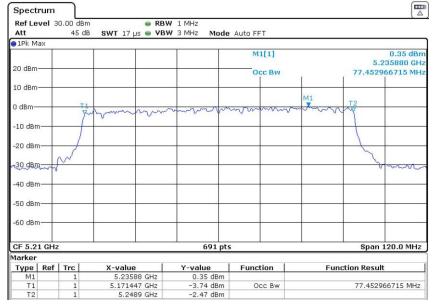




Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11ax80







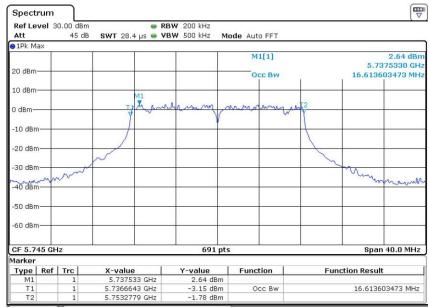


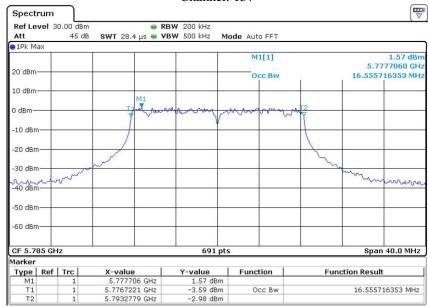


Report No.: AAEMT/EMC/221128-04-08

Test plots as followed: CHAIN 0

# **99% OBW 802.11a** Channel: 149



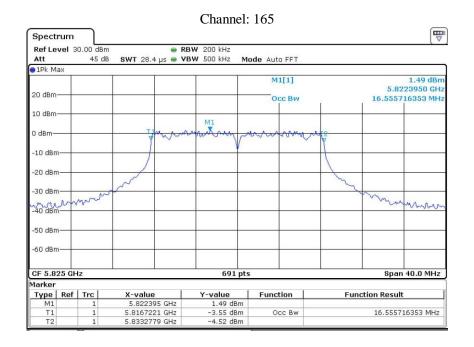








Report No.: AAEMT/EMC/221128-04-08





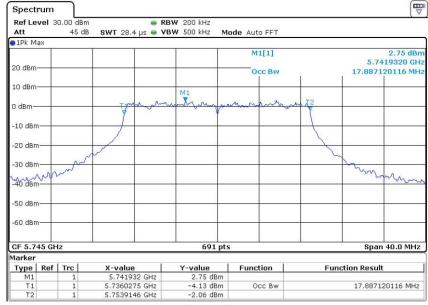


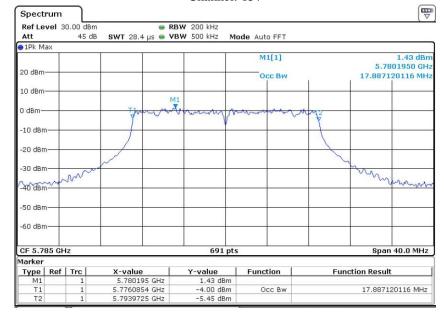


Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11n20





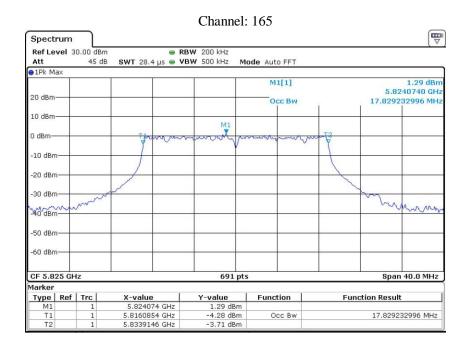








Report No.: AAEMT/EMC/221128-04-08





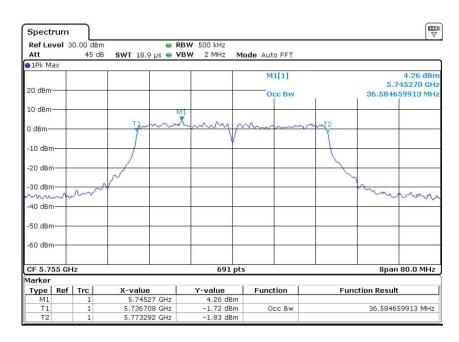


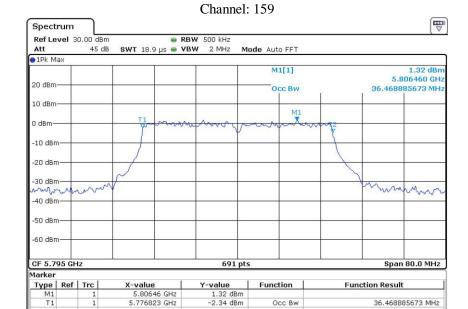


Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11n40

Channel: 151





-4.81 dBm

5.813292 GHz

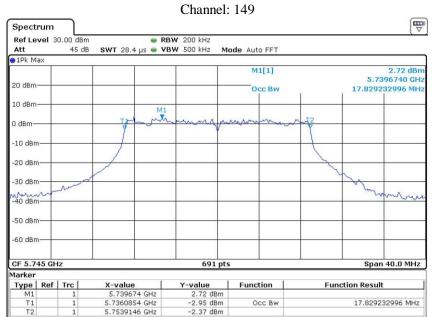


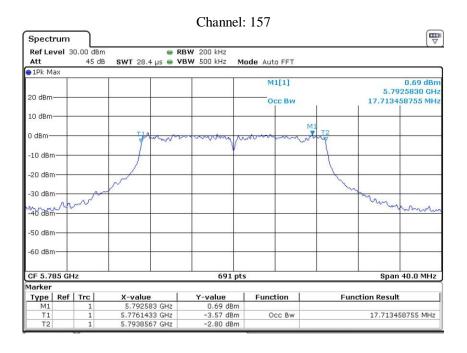




Report No.: AAEMT/EMC/221128-04-08

#### 99% OBW 802.11ac20



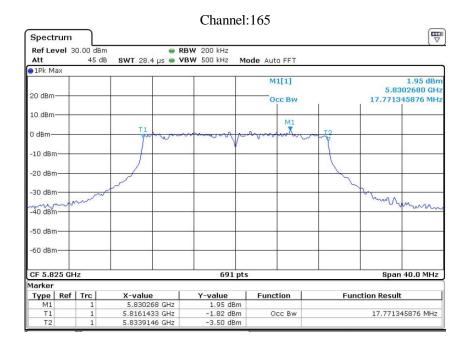








Report No.: AAEMT/EMC/221128-04-08



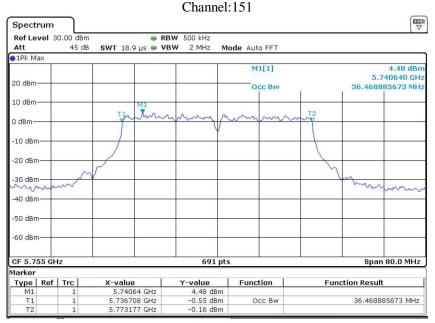


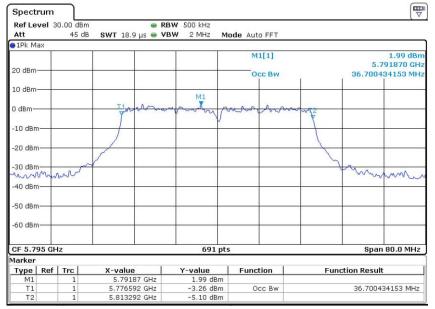




Report No.: AAEMT/EMC/221128-04-08

## 99% OBW 802.11ac40











Report No.: AAEMT/EMC/221128-04-08

# 99% OBW 802.11ac80

