



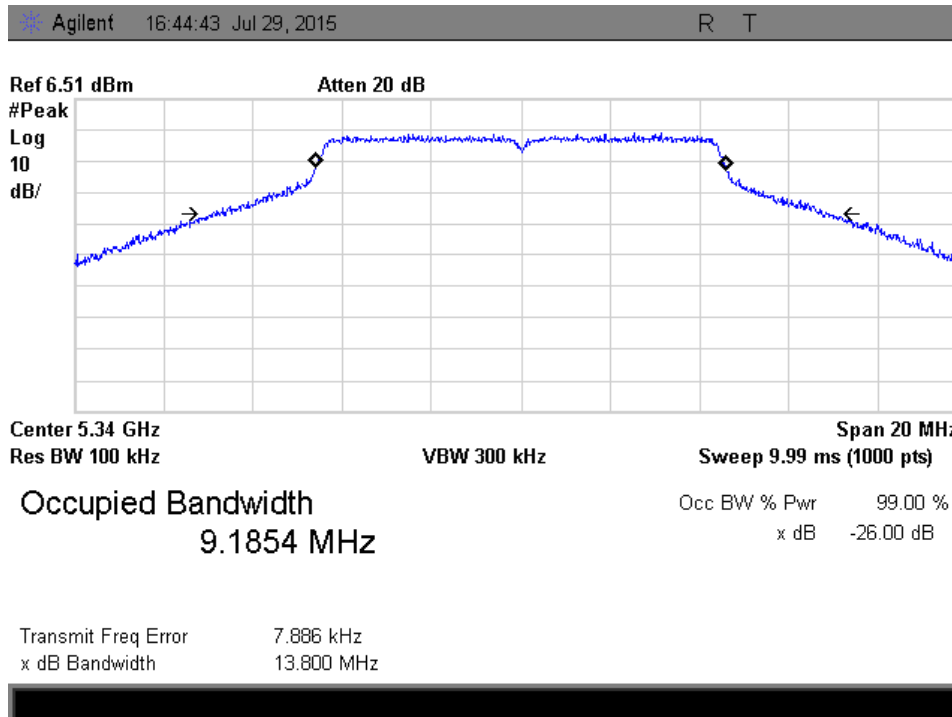
Annex C

Occupied Bandwidth

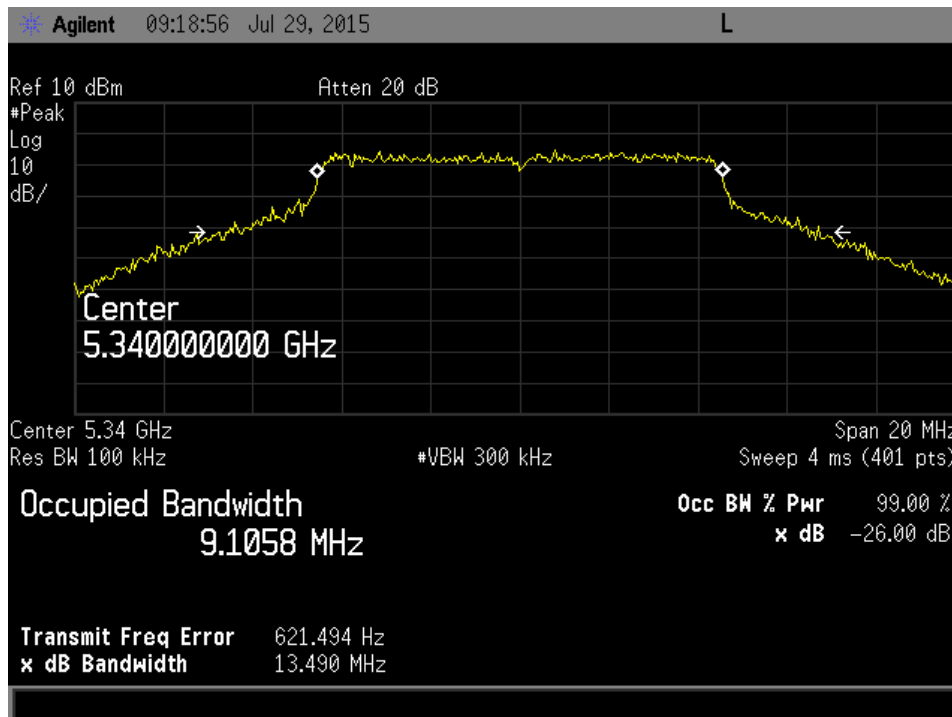
UNII-2A and UNII-2C



UNII-2A 10MHz high ch J13

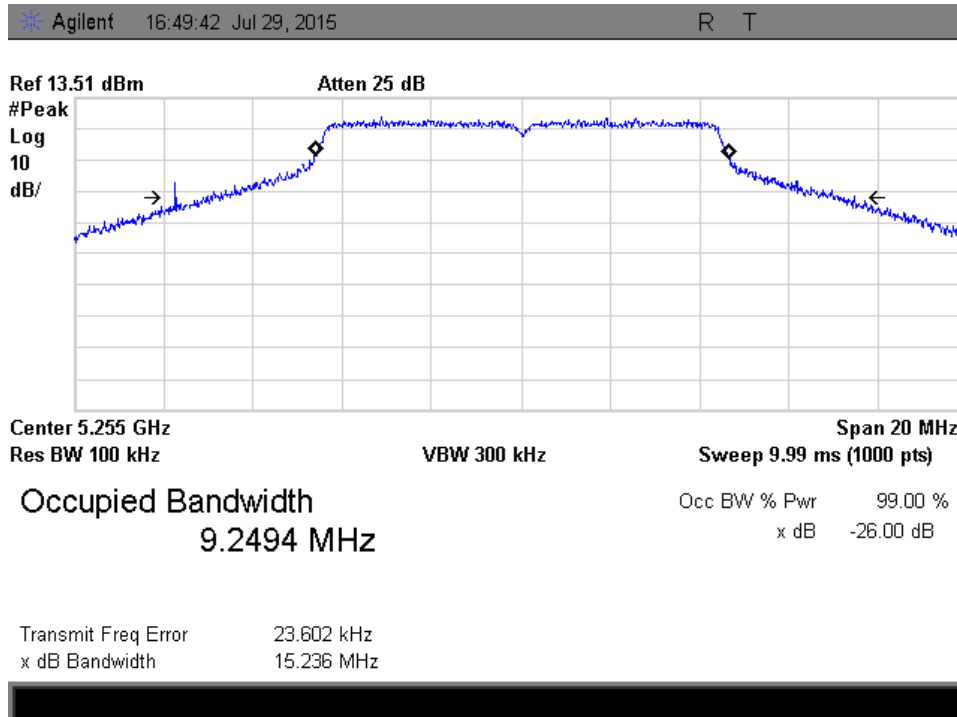


UNII-2A 10MHz high ch J7

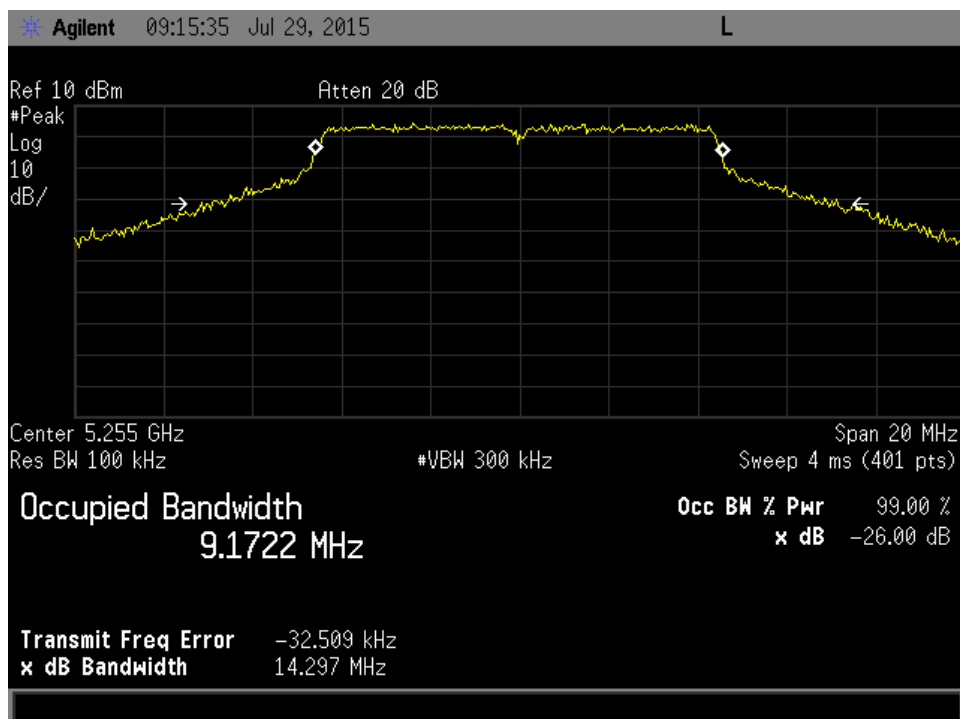




UNII-2A 10MHz low ch J13

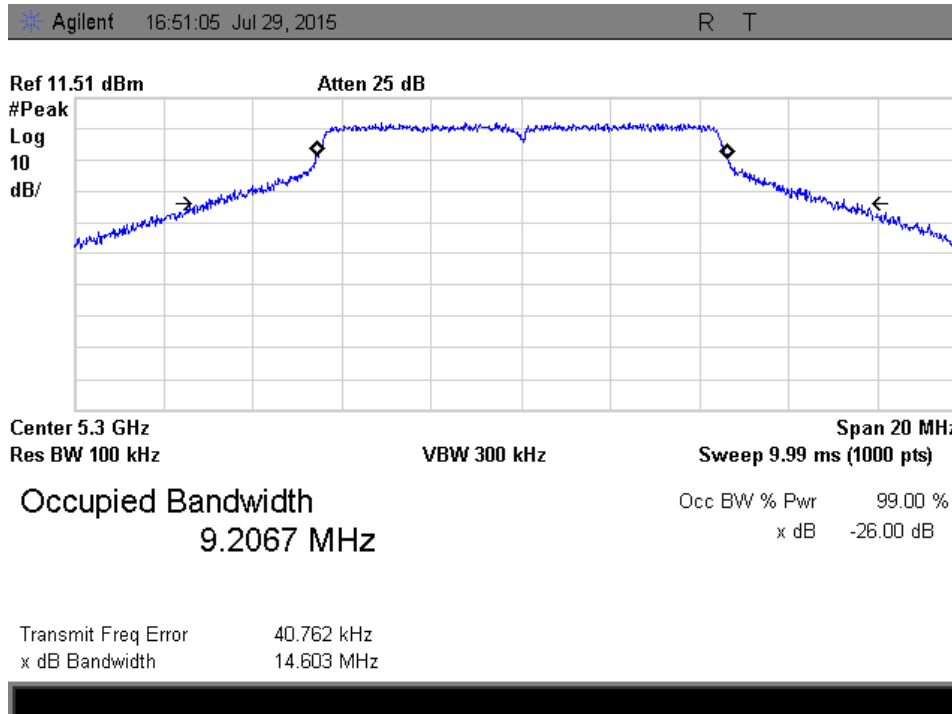


UNII-2A 10MHz Low ch J7

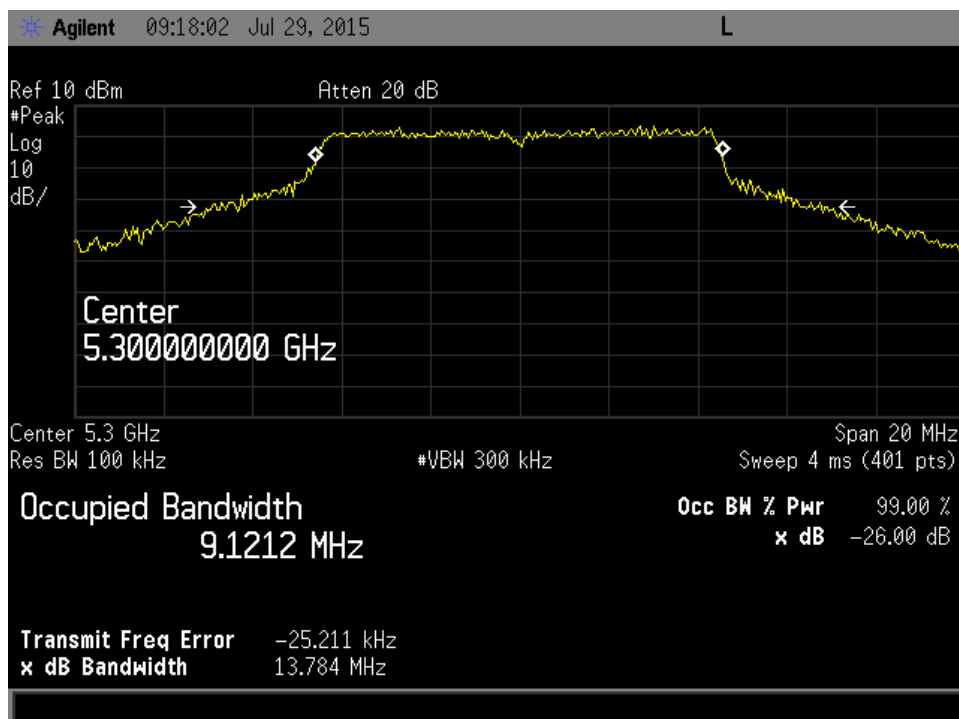




UNII-2A 10MHz mid ch J13

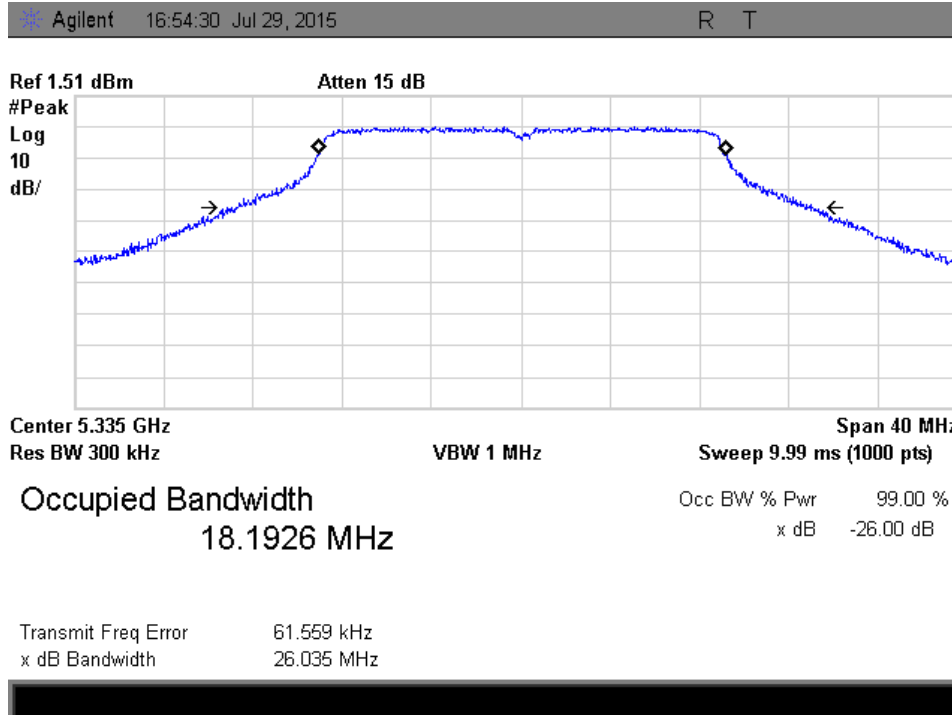


UNII-2A 10MHz Mid ch J7

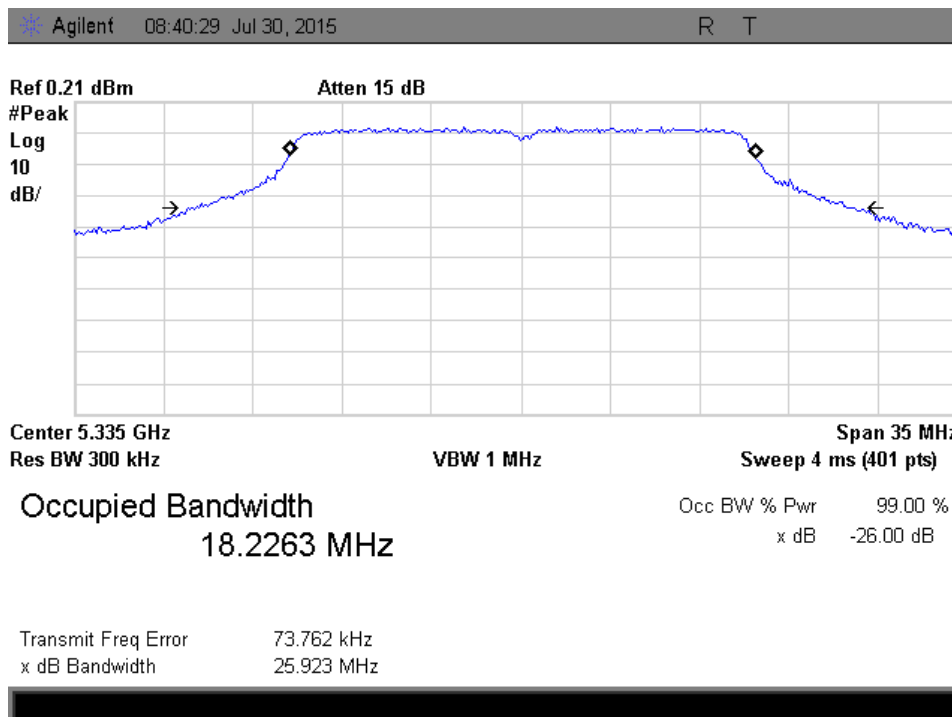




UNII-2A 20MHz high ch J13

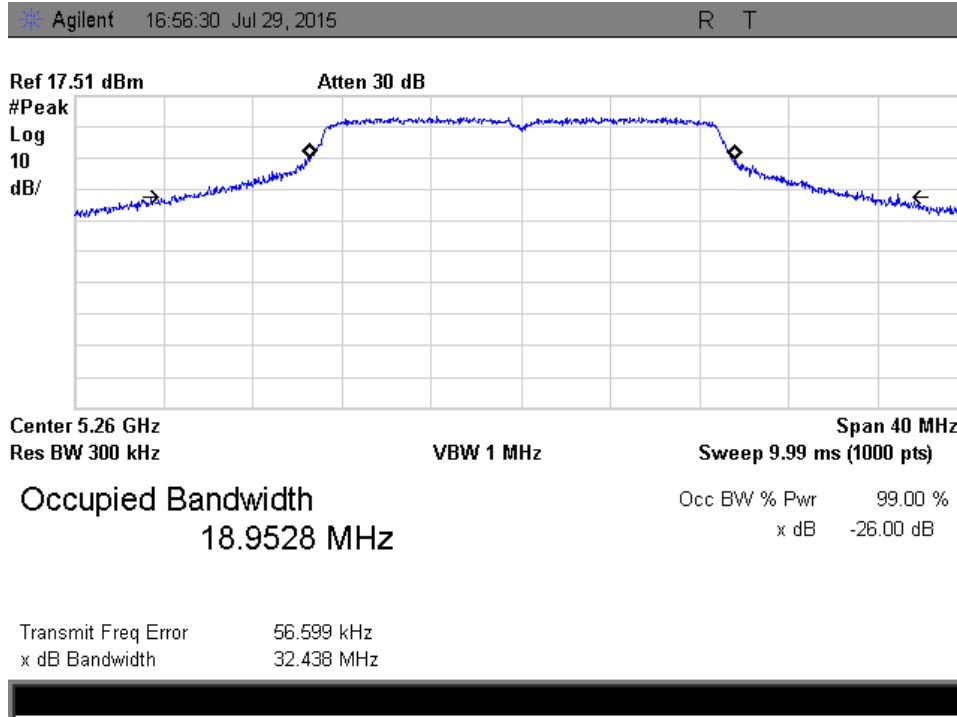


UNII-2A 20MHz High ch J7

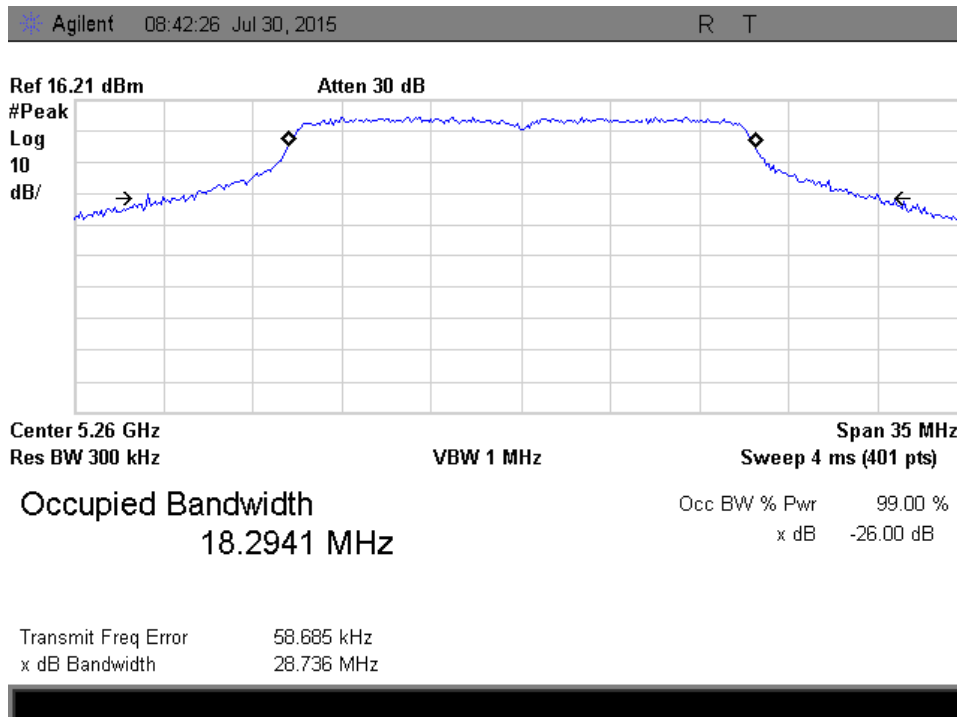




UNII-2A 20MHz low ch J13

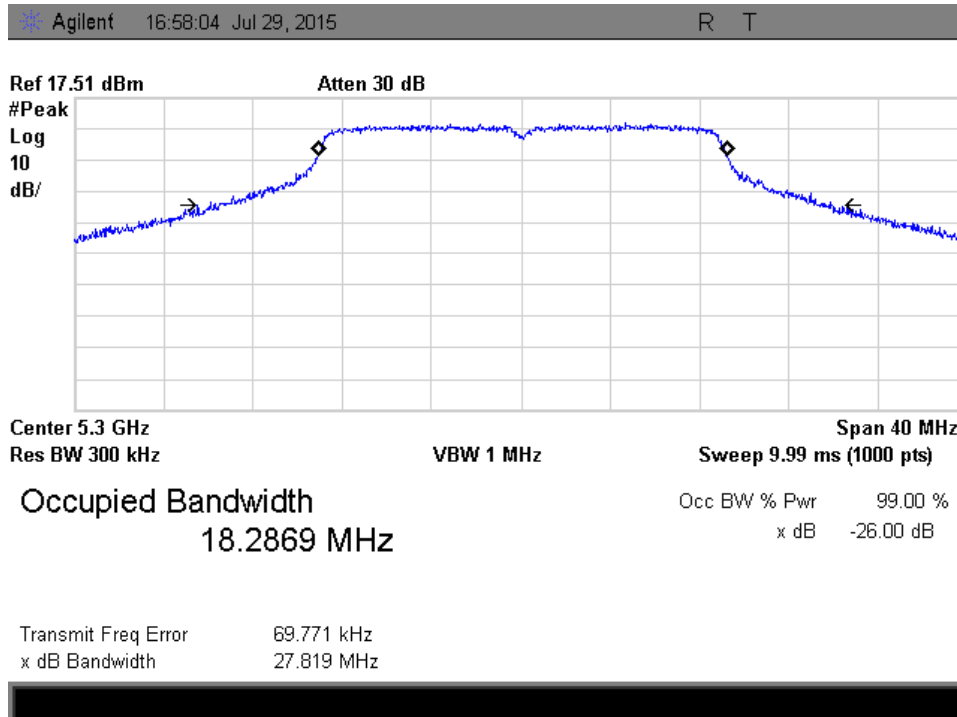


UNII-2A 20MHz Low ch J7

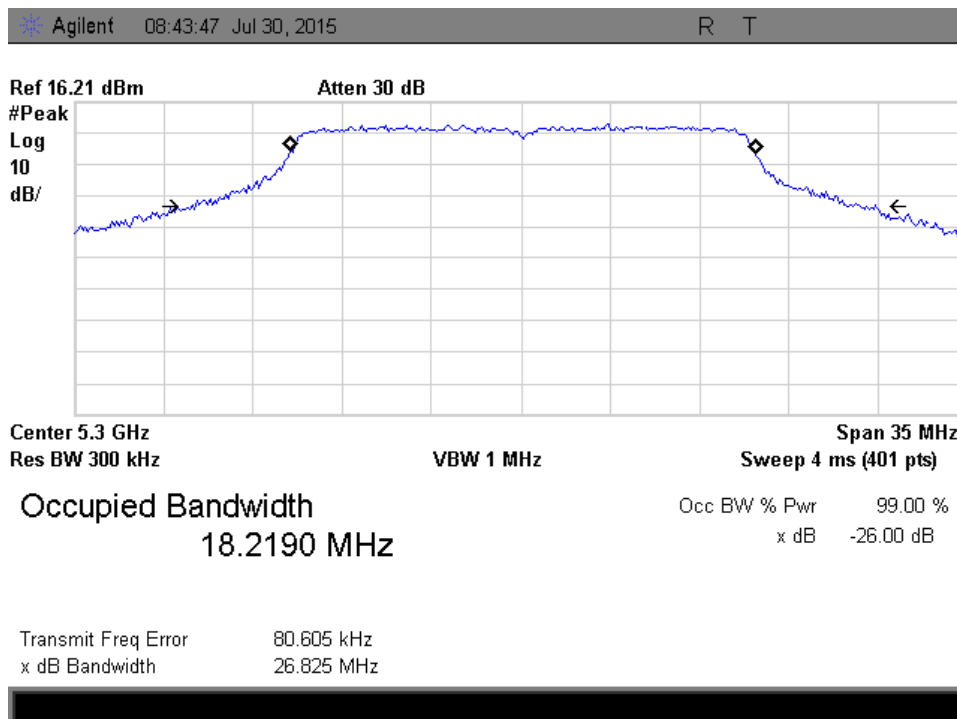




UNII-2A 20MHz mid ch J13



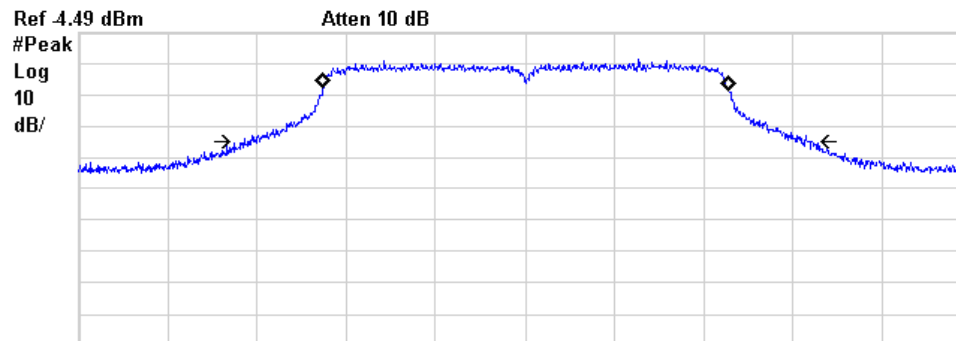
UNII-2A 20MHz mid ch J7





UNII-2A 30MHz high ch J13

Agilent 16:59:55 Jul 29, 2015 R T



Center 5.33 GHz Span 60 MHz
Res BW 300 kHz VBW 1 MHz Sweep 9.99 ms (1000 pts)

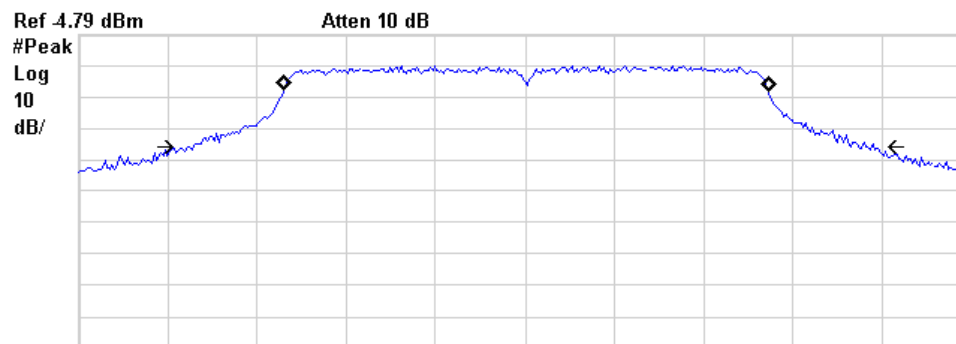
Occupied Bandwidth
27.1943 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 73.739 kHz
x dB Bandwidth 37.829 MHz

UNII-2A 30MHz high ch J7

Agilent 08:45:31 Jul 30, 2015 R T



Center 5.33 GHz Span 50 MHz
Res BW 300 kHz VBW 1 MHz Sweep 4 ms (401 pts)

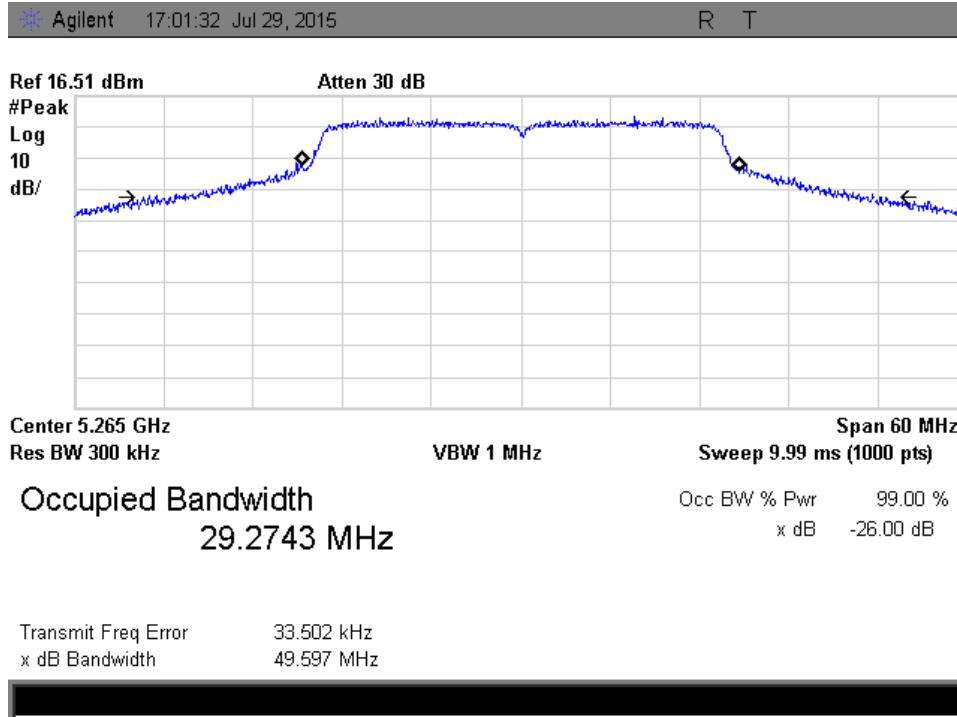
Occupied Bandwidth
27.0880 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

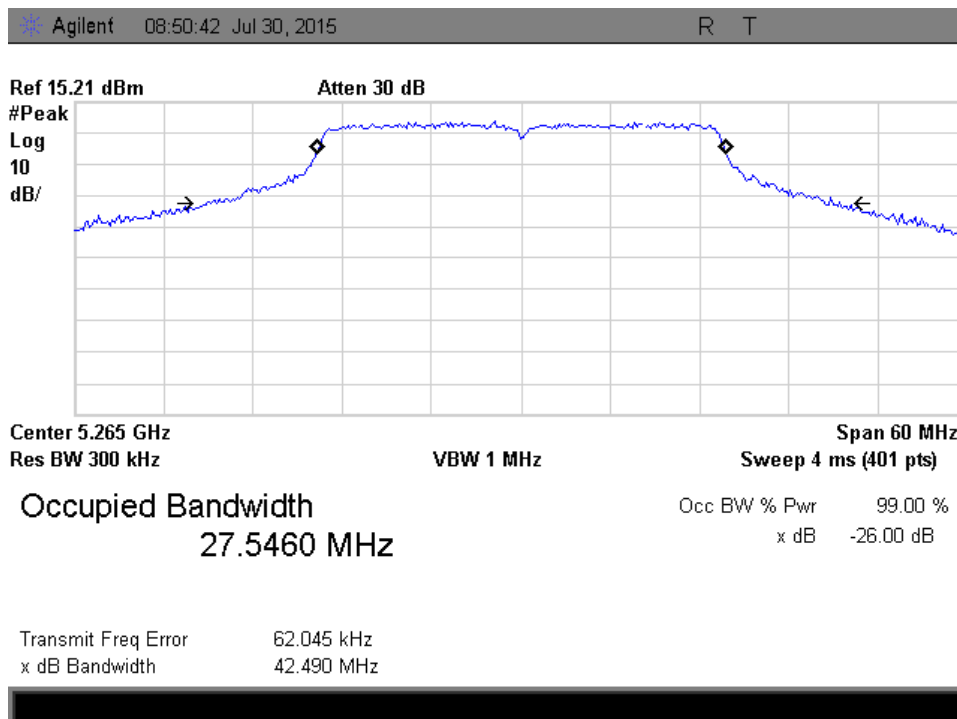
Transmit Freq Error 87.087 kHz
x dB Bandwidth 38.450 MHz



UNII-2A 30MHz low ch J13

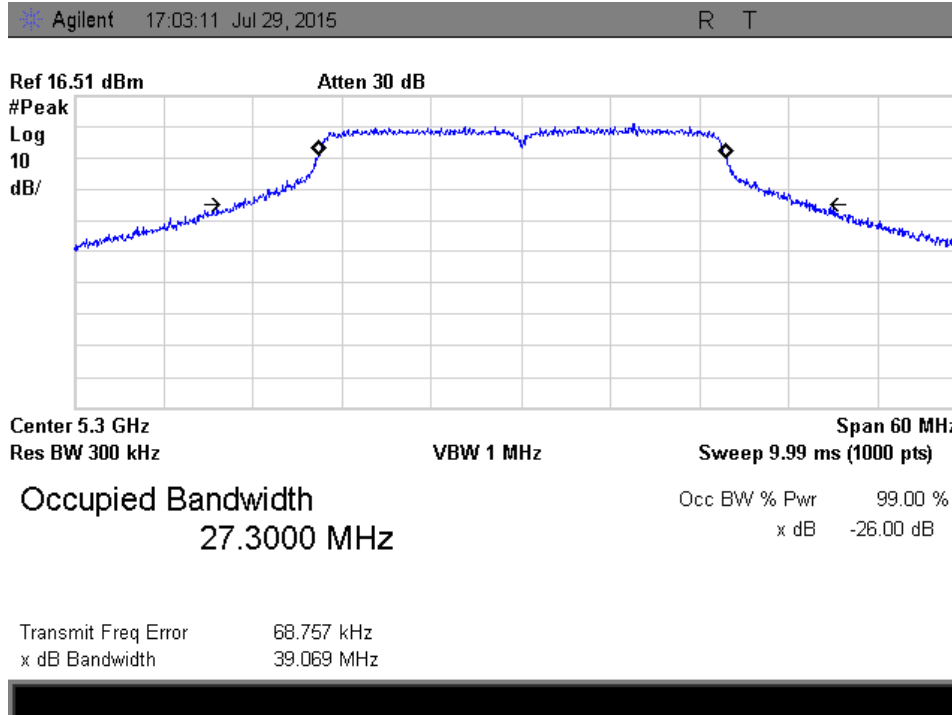


UNII-2A 30MHz low ch J7

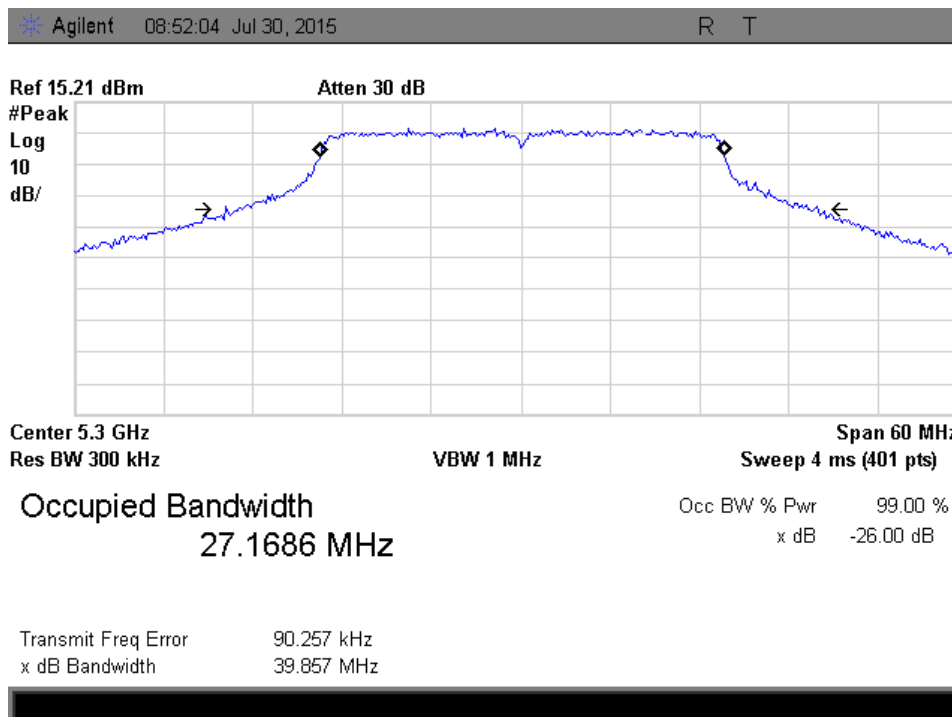




UNII-2A 30MHz mid ch J13

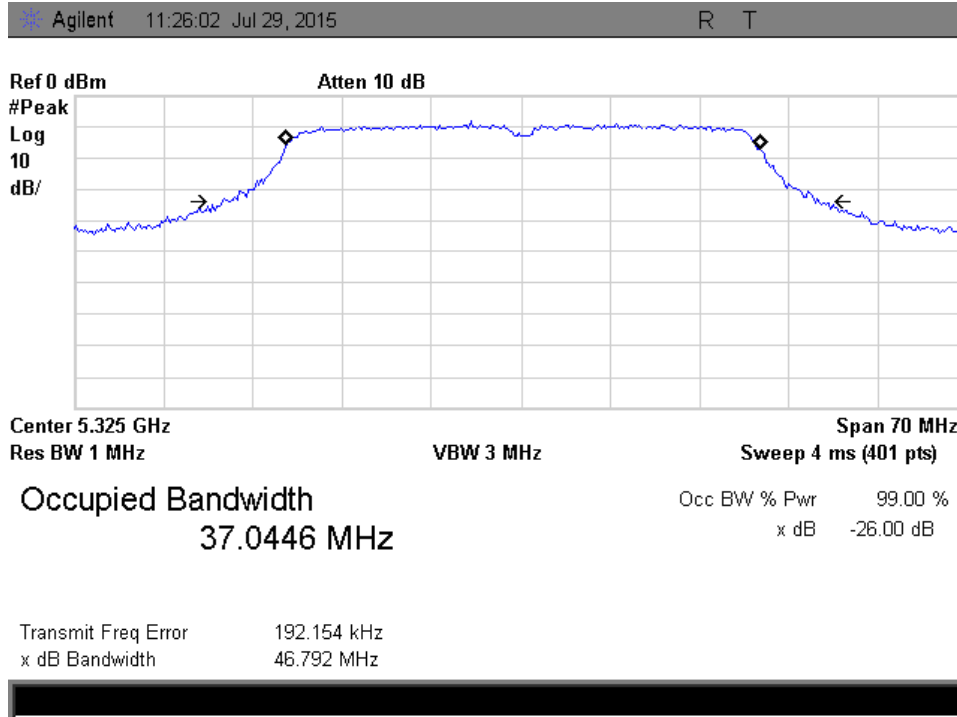


UNII-2A 30MHz mid ch J7

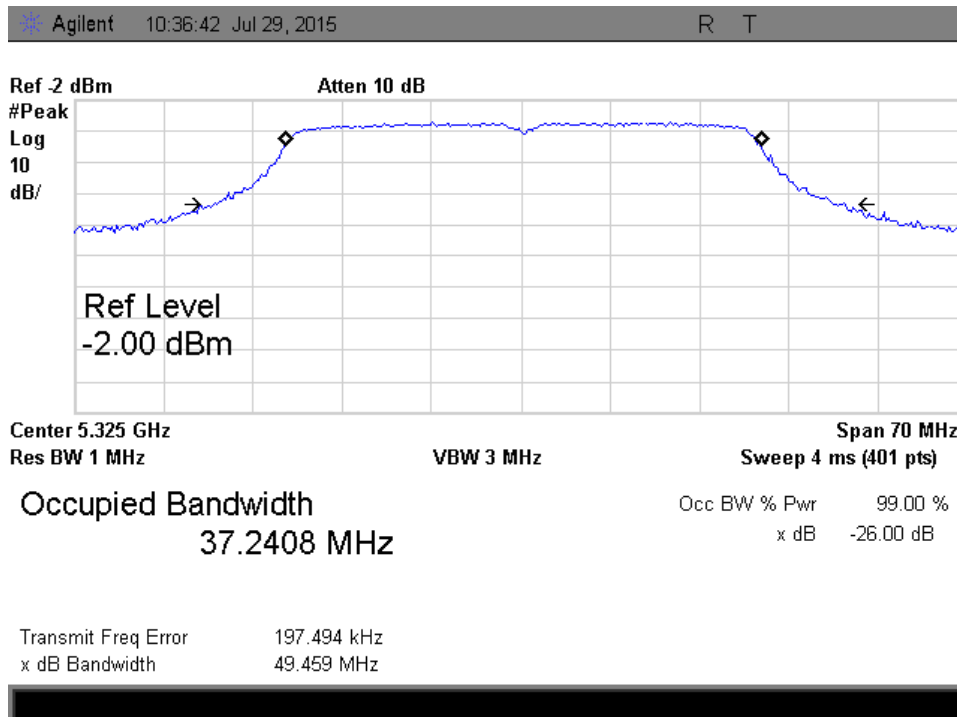




UNII-2A 40MHz high ch J13

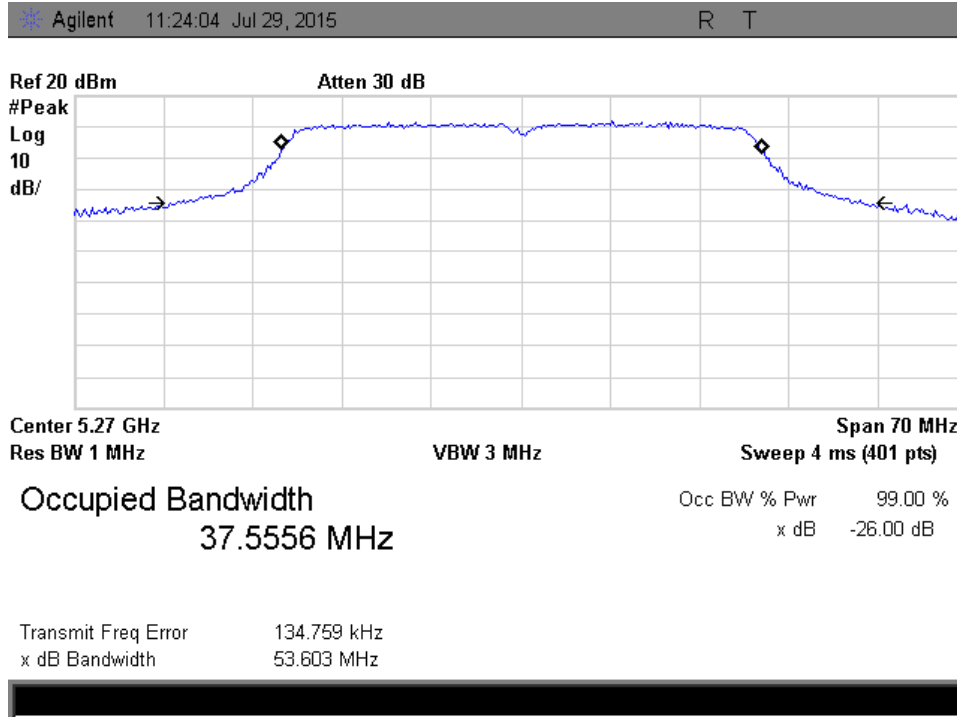


UNII-2A 40MHz high ch J7

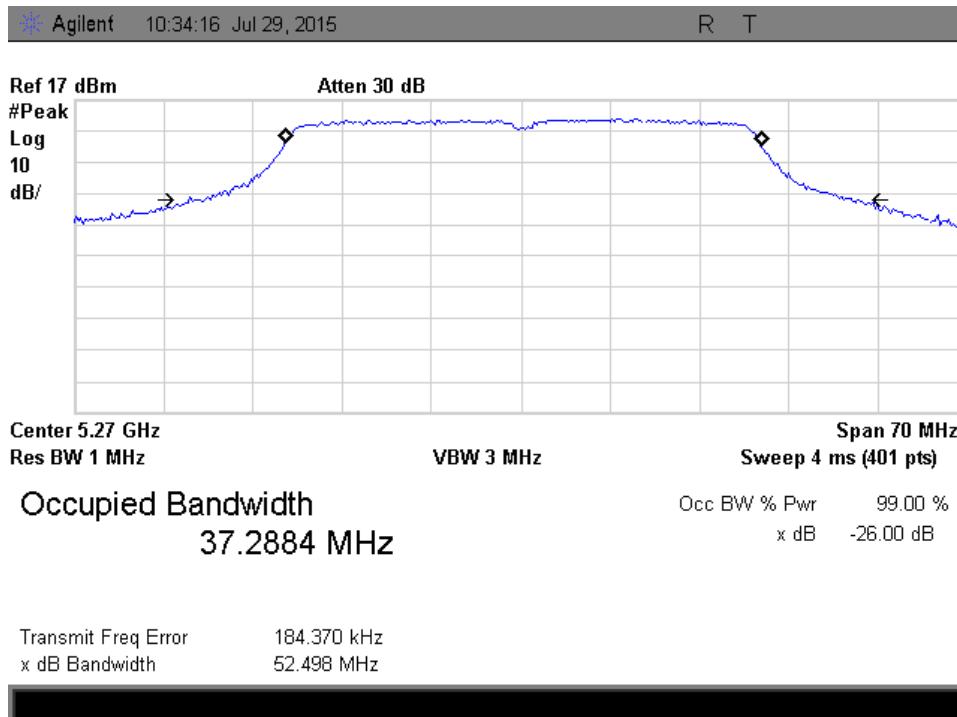




UNII-2A 40MHz low ch J13



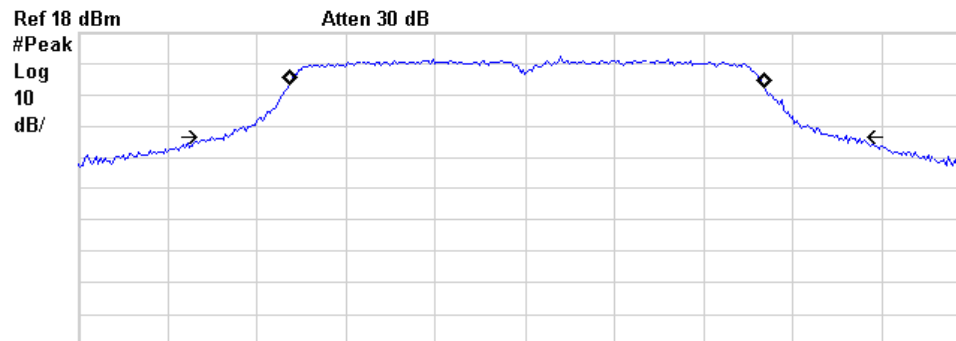
UNII-2A 40MHz low ch J7





UNII-2A 40MHz mid ch J13

Agilent 11:25:12 Jul 29, 2015 R T



Center 5.3 GHz Span 70 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

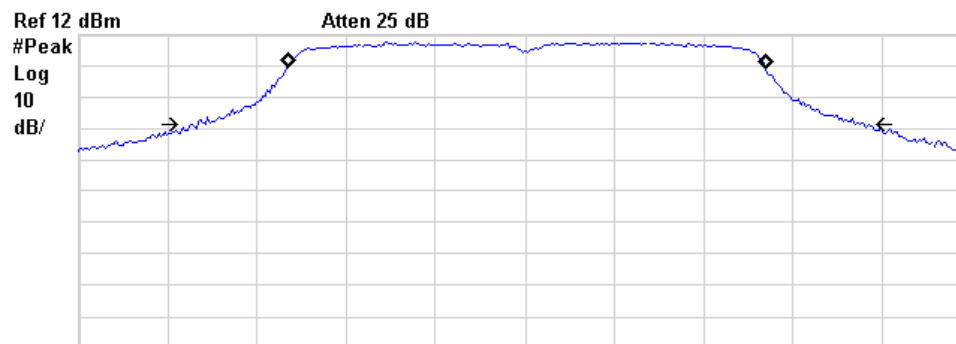
Occupied Bandwidth
37.2015 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 202.498 kHz
x dB Bandwidth 50.194 MHz

UNII-2A 40MHz mid ch J7

Agilent 10:31:46 Jul 29, 2015 R T



Center 5.3 GHz Span 70 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

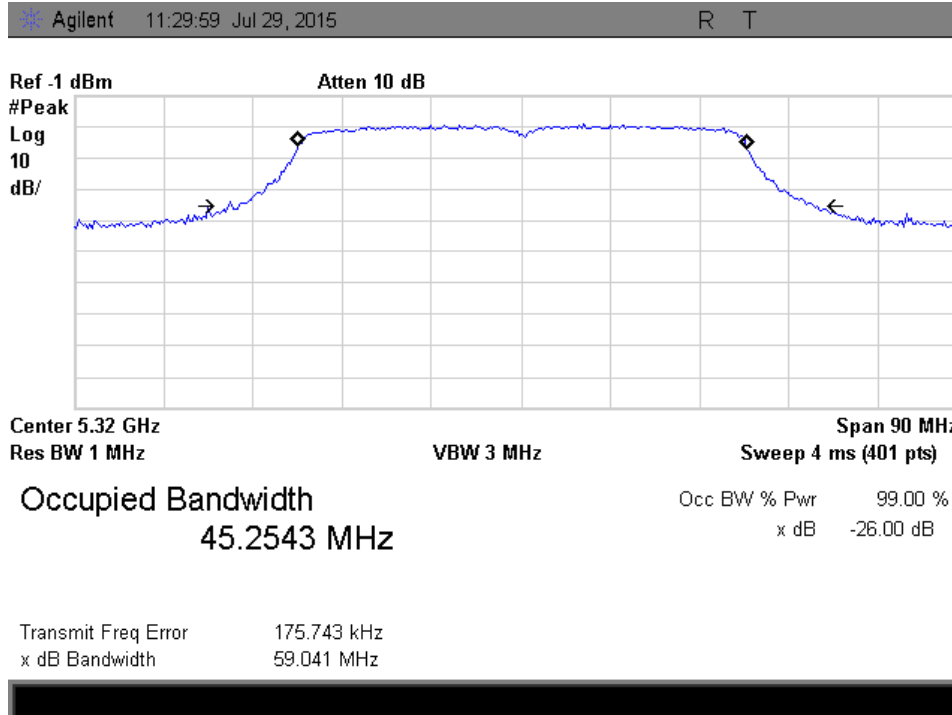
Occupied Bandwidth
37.4832 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

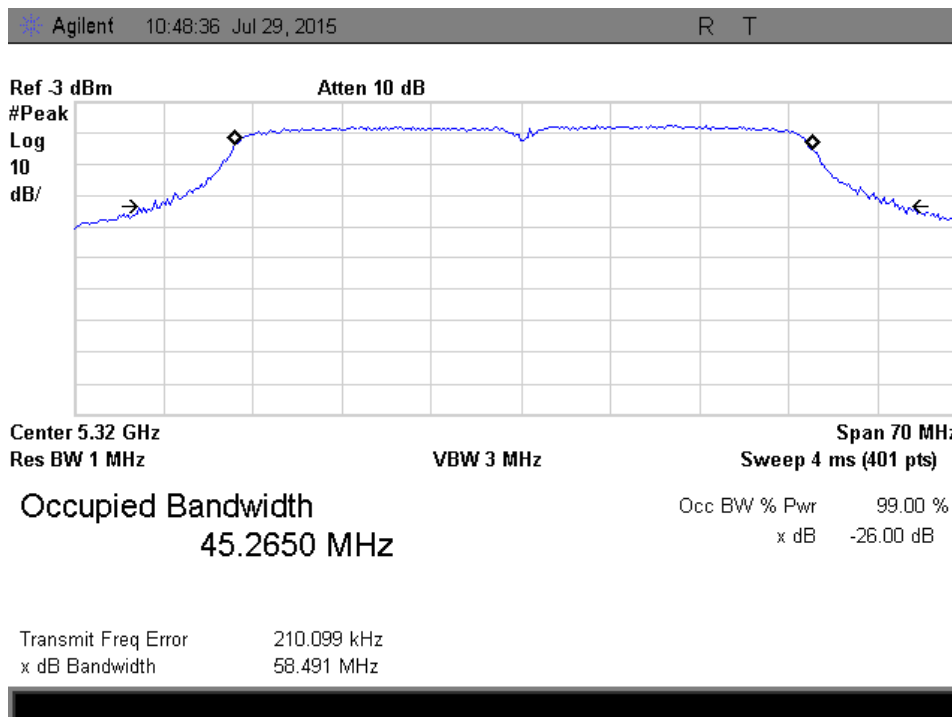
Transmit Freq Error 154.345 kHz
x dB Bandwidth 52.600 MHz



UNII-2A 50MHz high ch J13

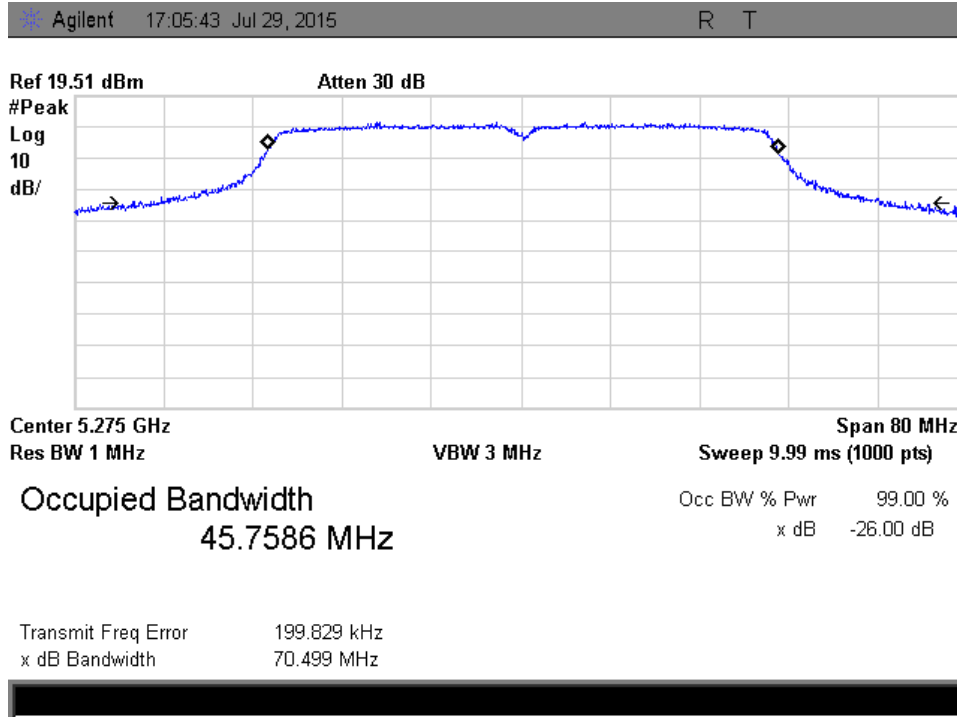


UNII-2A 50MHz high ch J7

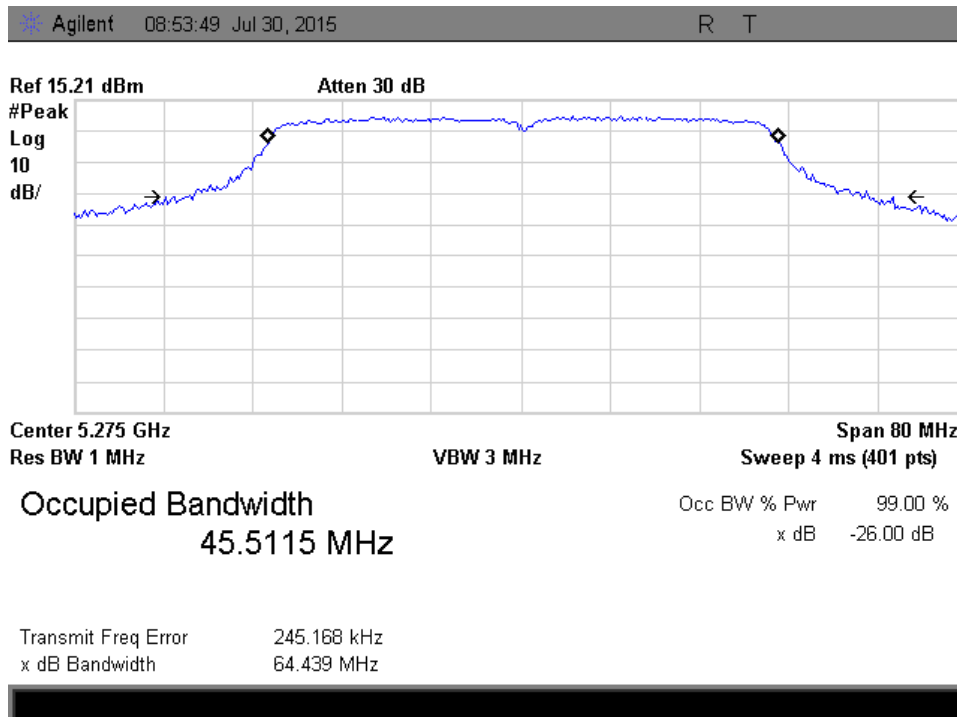




UNII-2A 50MHz low ch J13



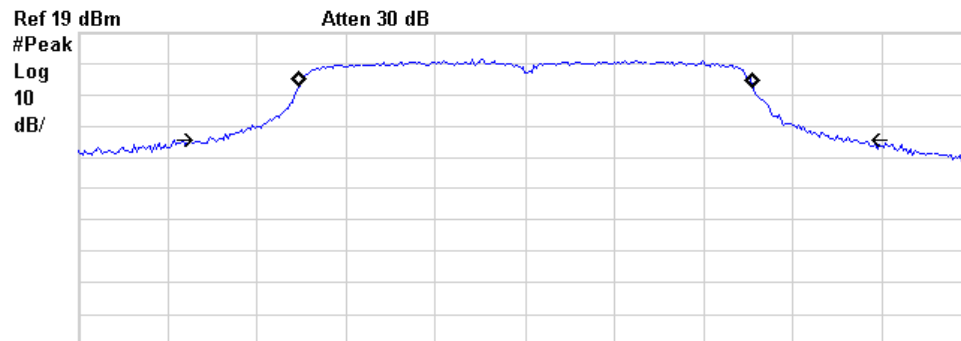
UNII-2A 50MHz low ch J7





UNII-2A 50MHz mid ch J13

Agilent 11:28:42 Jul 29, 2015 R T



Center 5.3 GHz Span 90 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

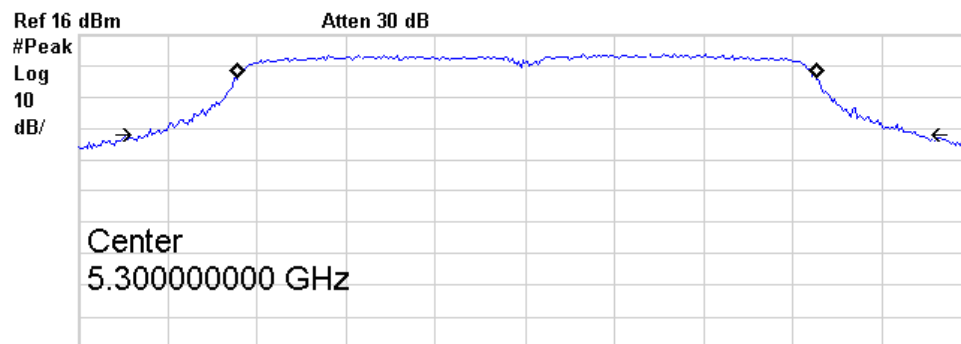
Occupied Bandwidth
45.6829 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 195.360 kHz
x dB Bandwidth 65.396 MHz

UNII-2A 50MHz mid ch J7

Agilent 10:47:31 Jul 29, 2015 R T



Center 5.3 GHz Span 70 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

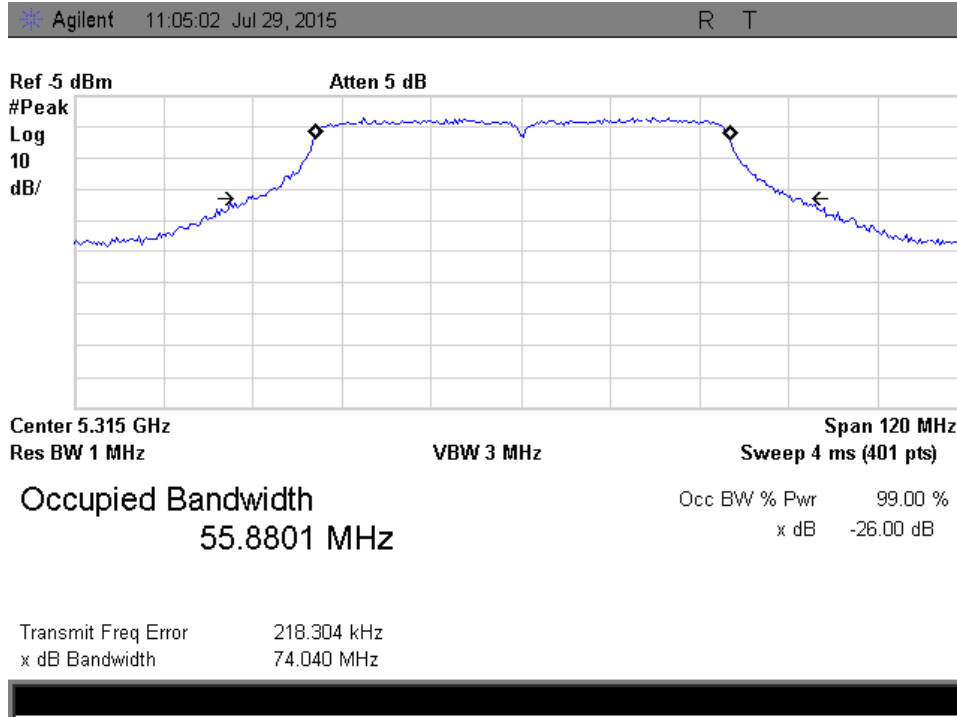
Occupied Bandwidth
45.4036 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

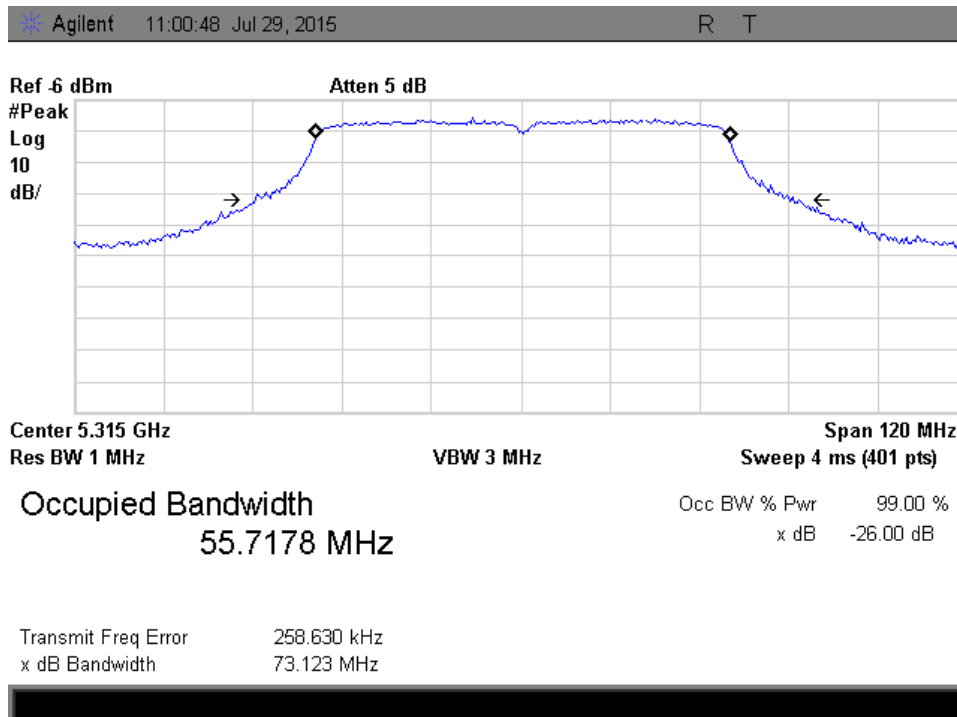
Transmit Freq Error 169.658 kHz
x dB Bandwidth 60.594 MHz



UNII-2A 60MHz high ch J13

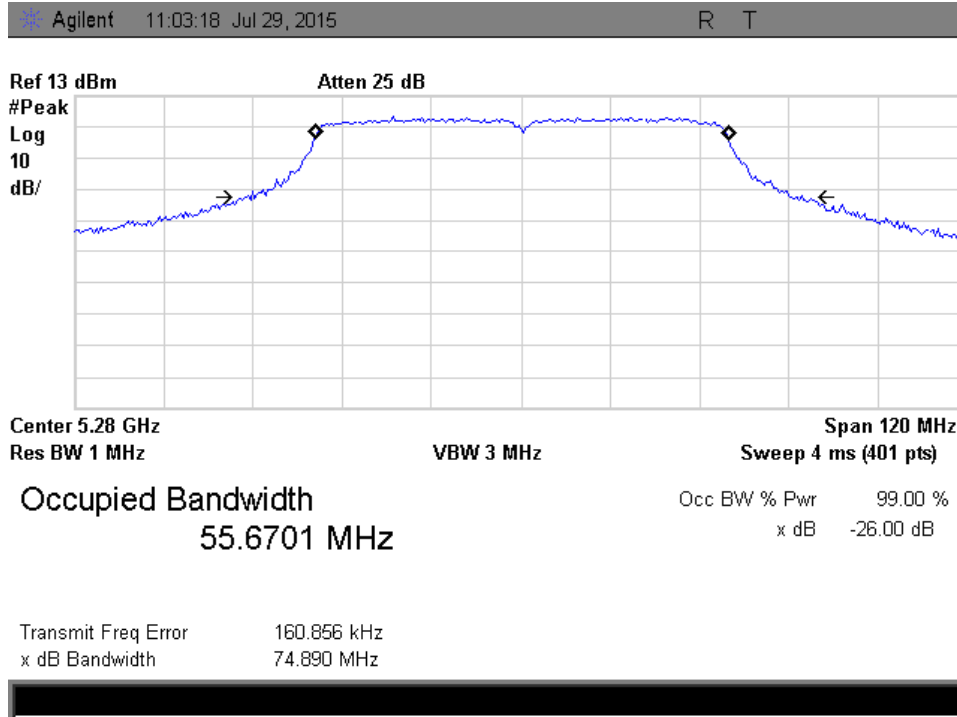


UNII-2A 60MHz high ch J7

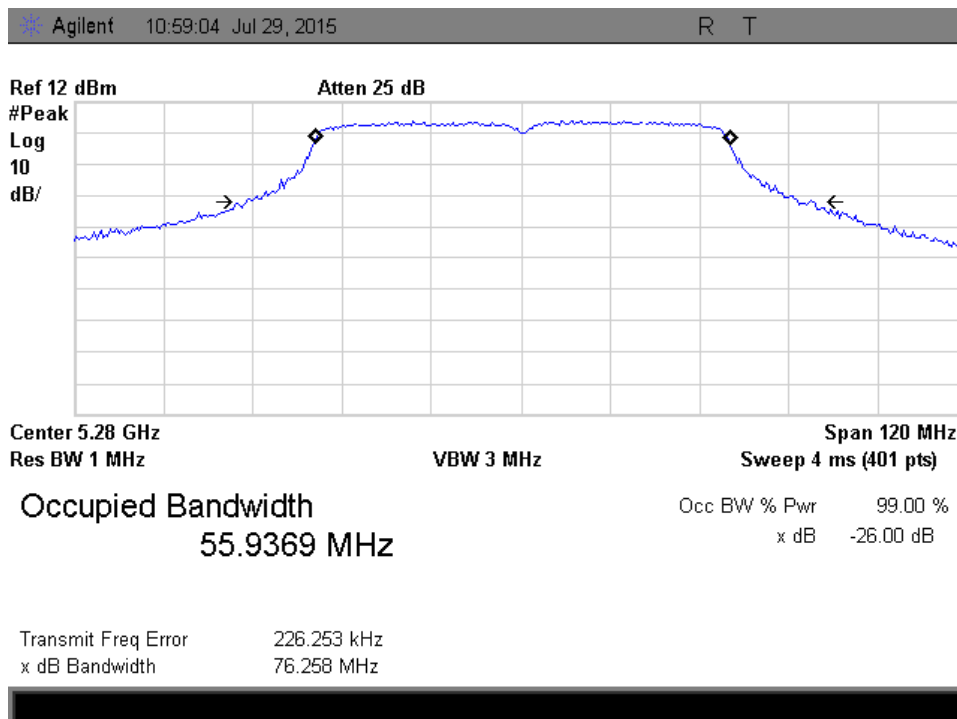




UNII-2A 60MHz low ch J13

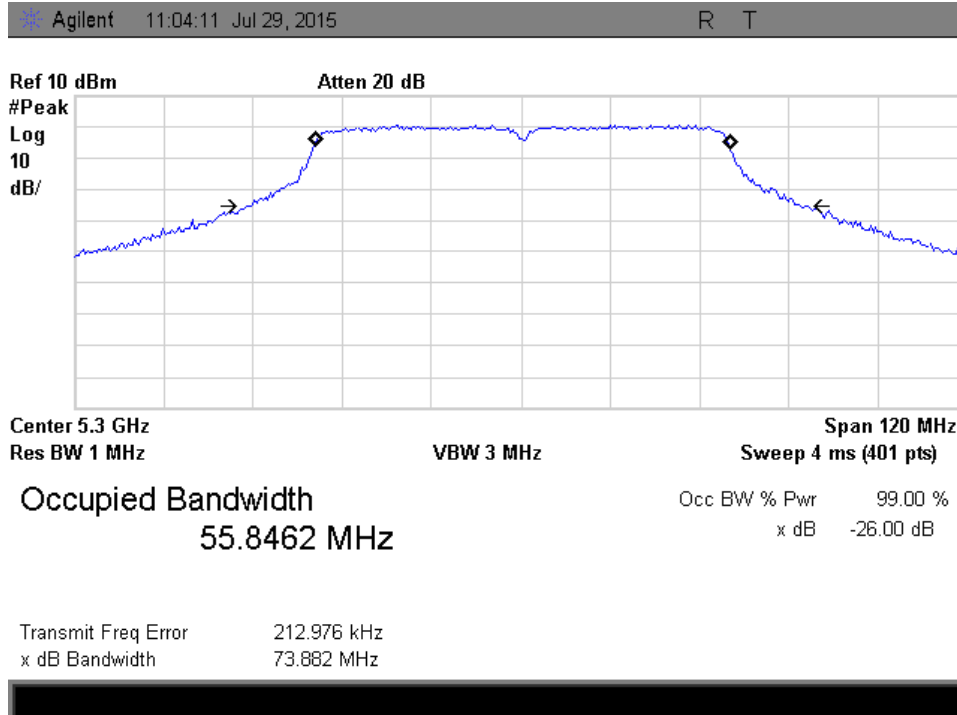


UNII-2A 60MHz low ch J7

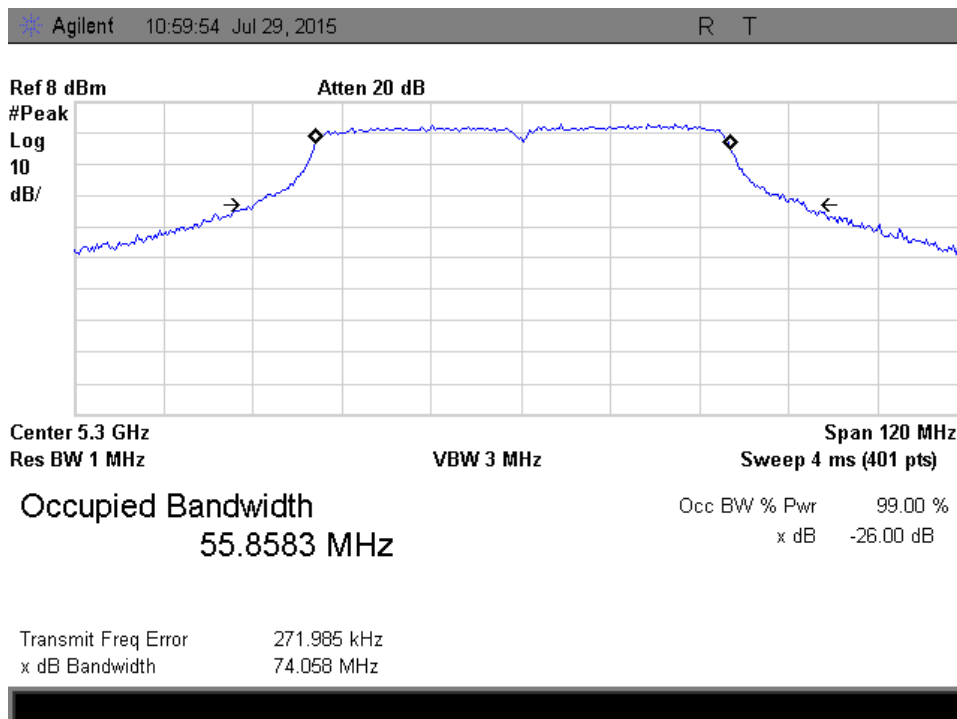




UNII-2A 60MHz mid ch J13

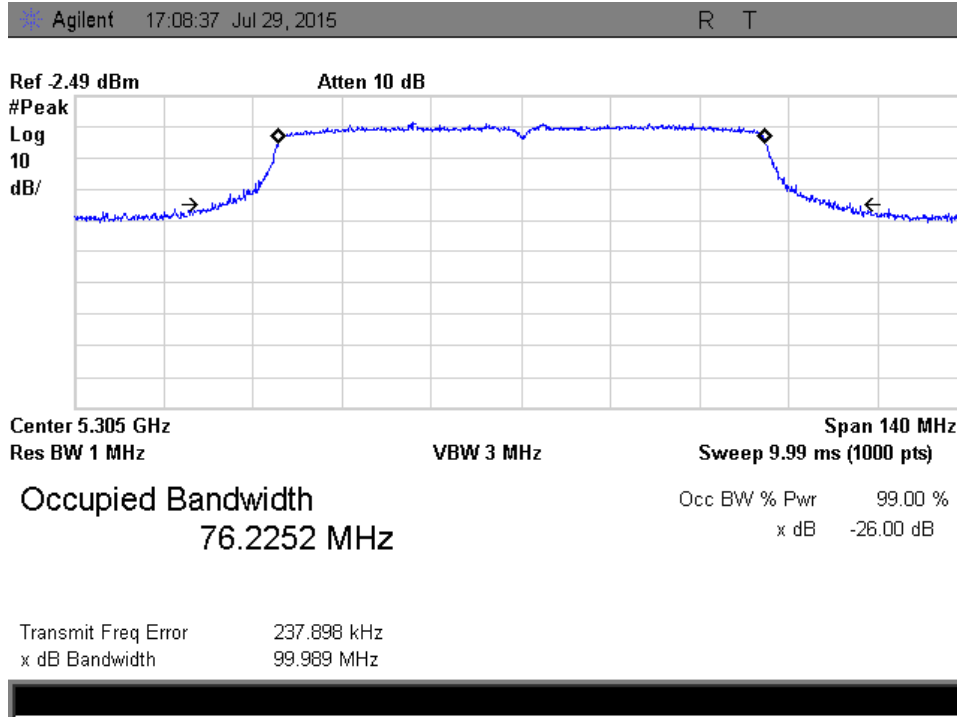


UNII-2A 60MHz mid ch J7

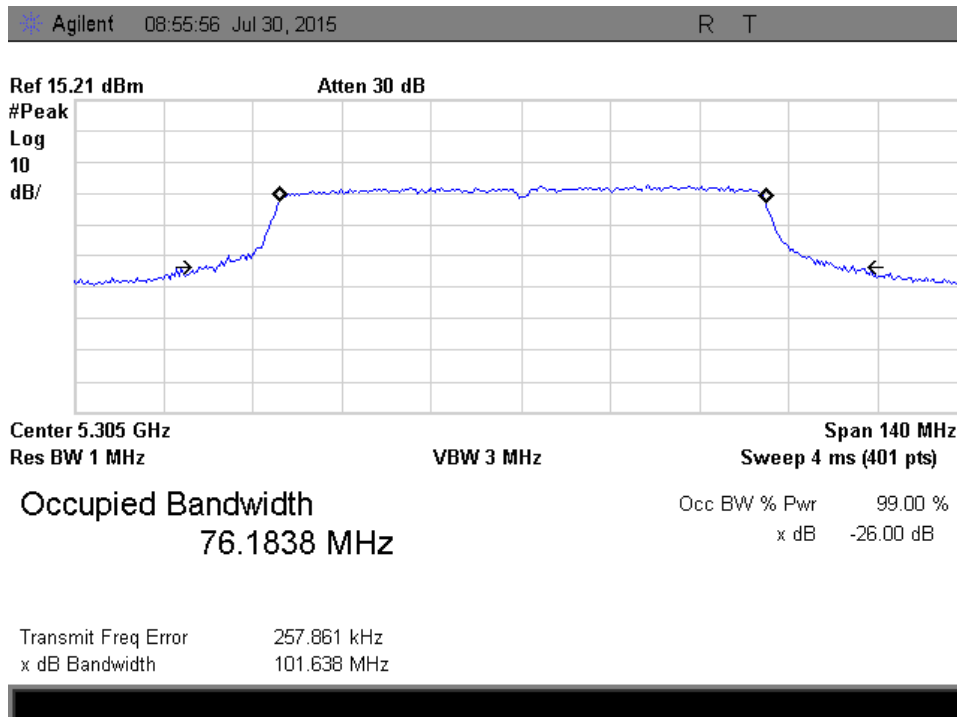




UNII-2A 80MHz high ch J13

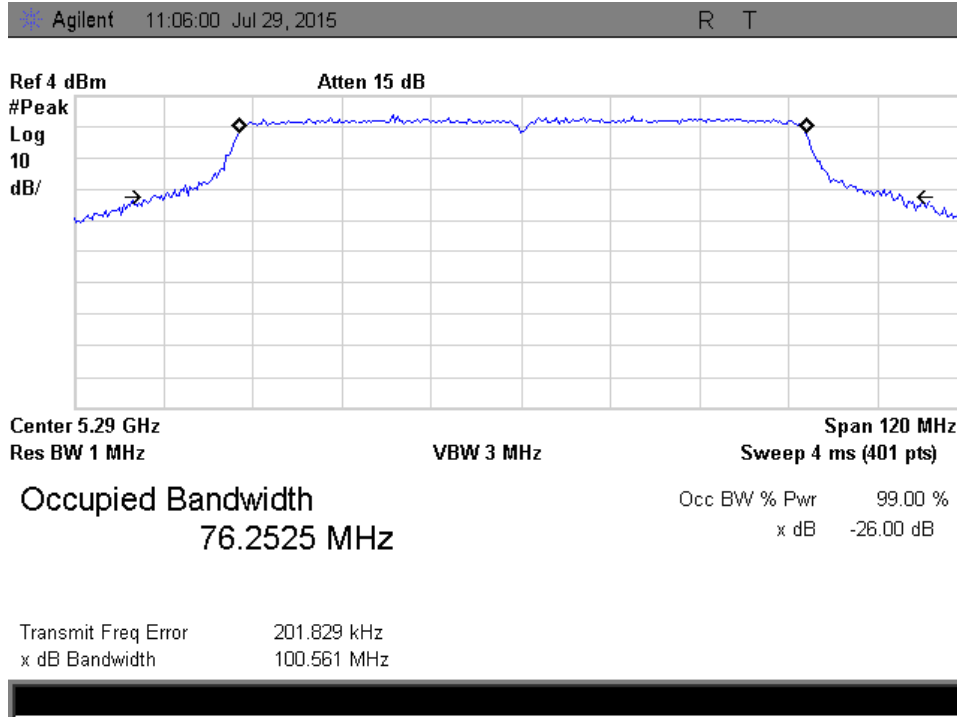


UNII-2A 80MHz high ch J7

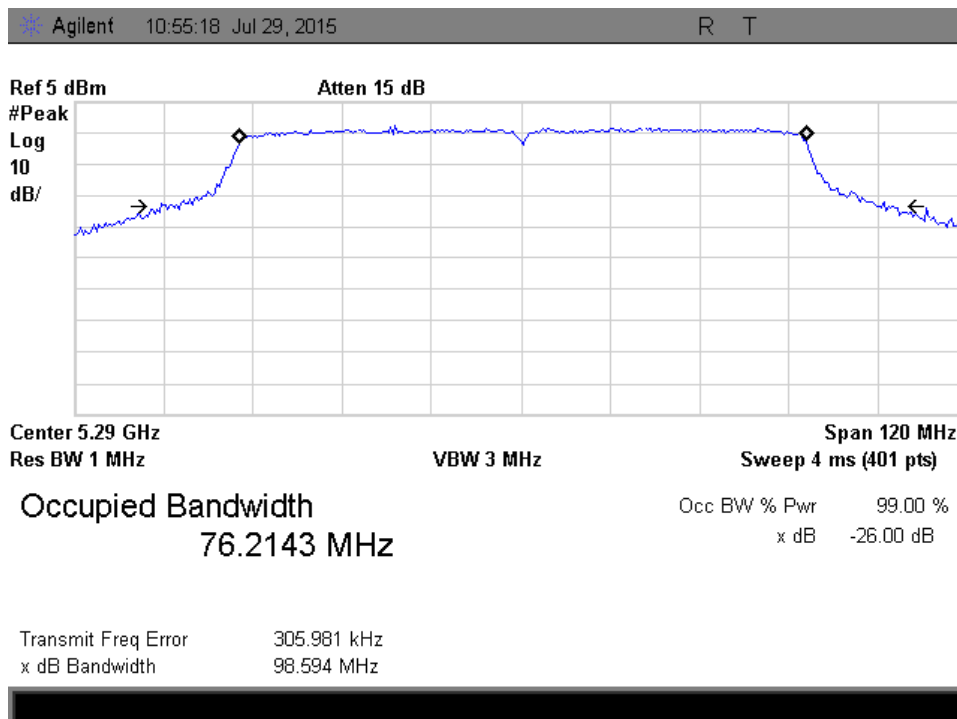




UNII-2A 80MHz low ch J13

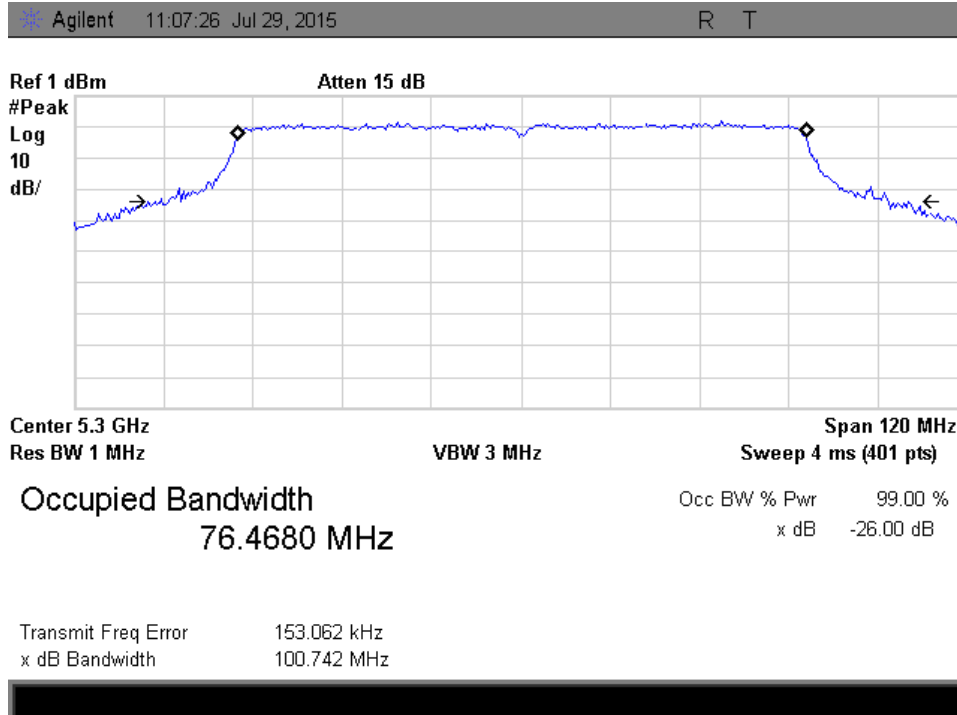


UNII-2A 80MHz low ch J7

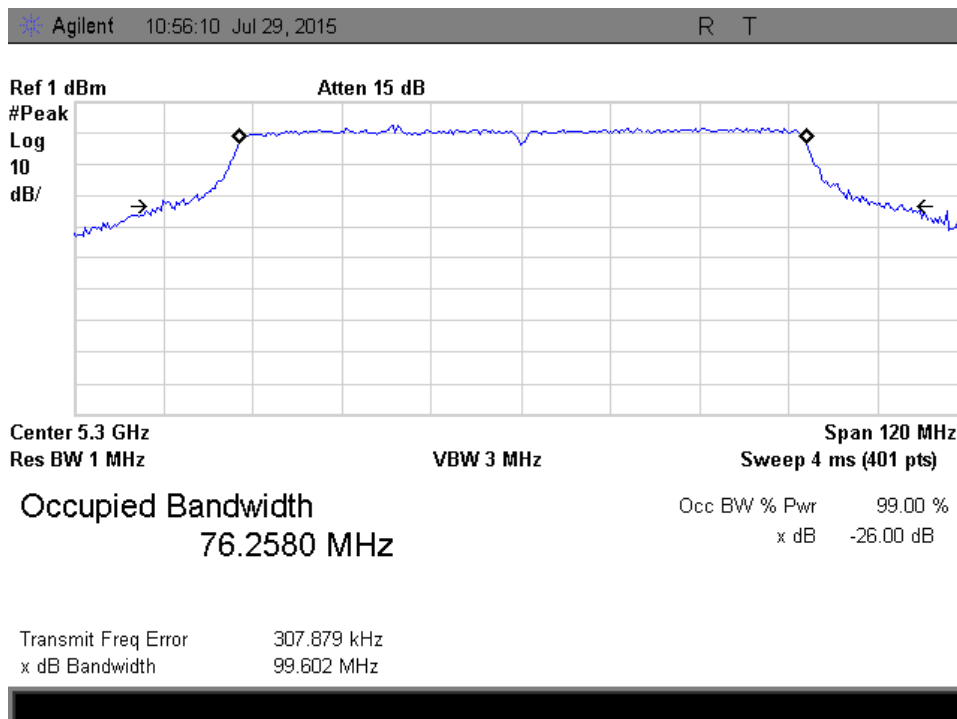




UNII-2A 80MHz mid ch J13

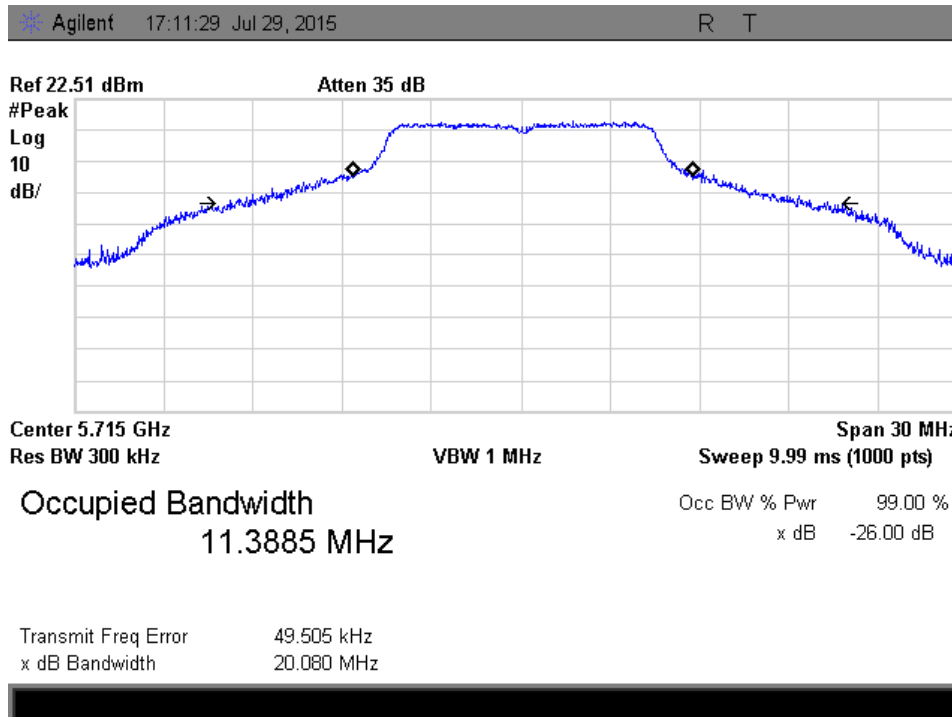


UNII-2A 80MHz mid ch J7

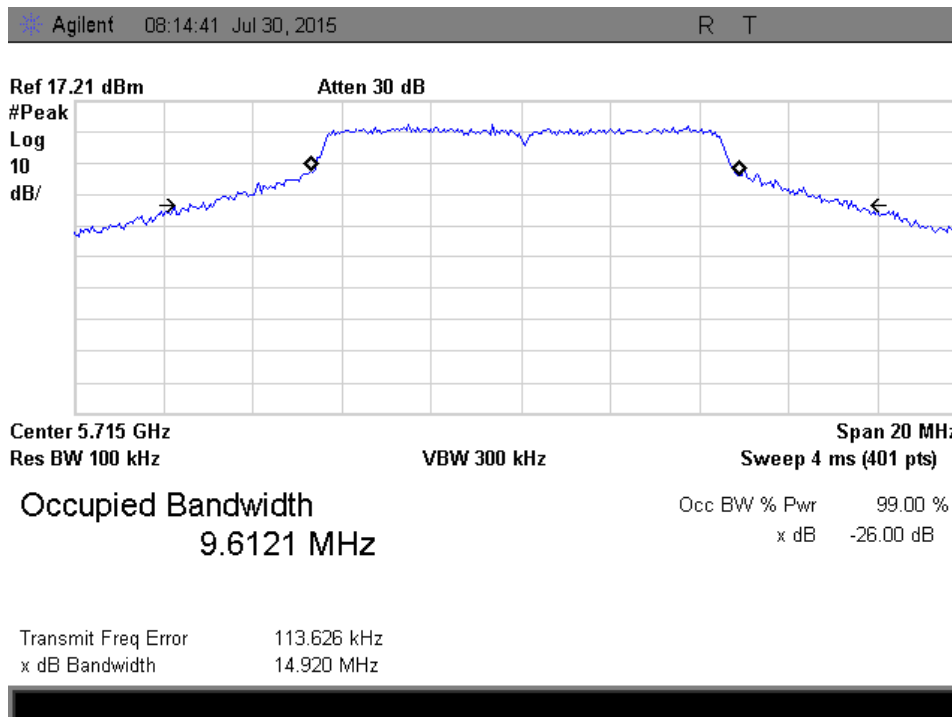




UNII-2C 10MHz high ch J13

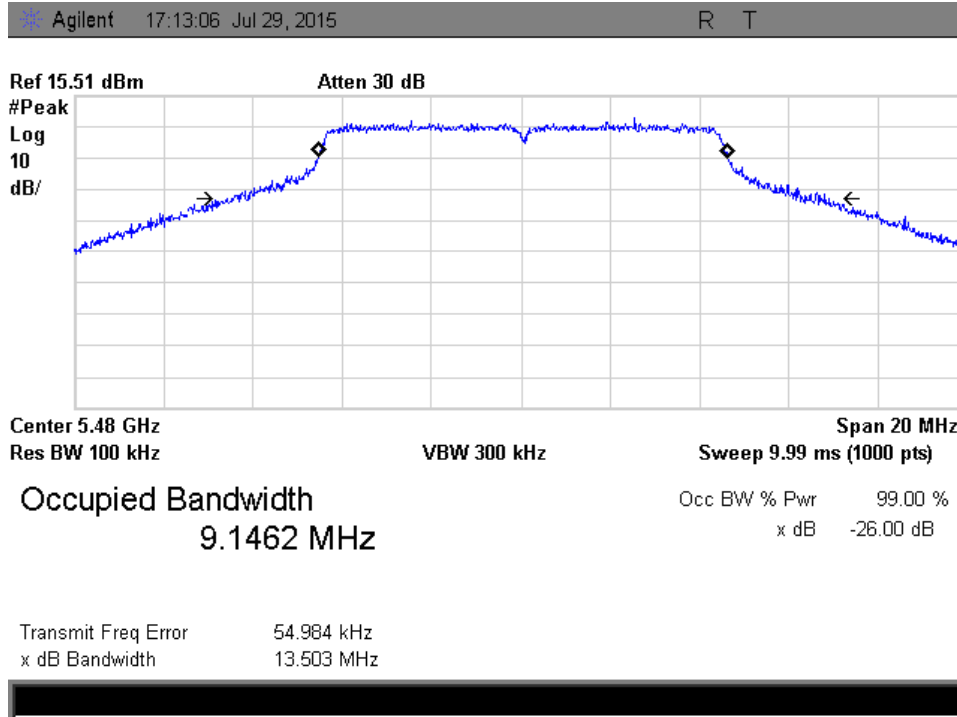


UNII-2C 10MHz high ch J7

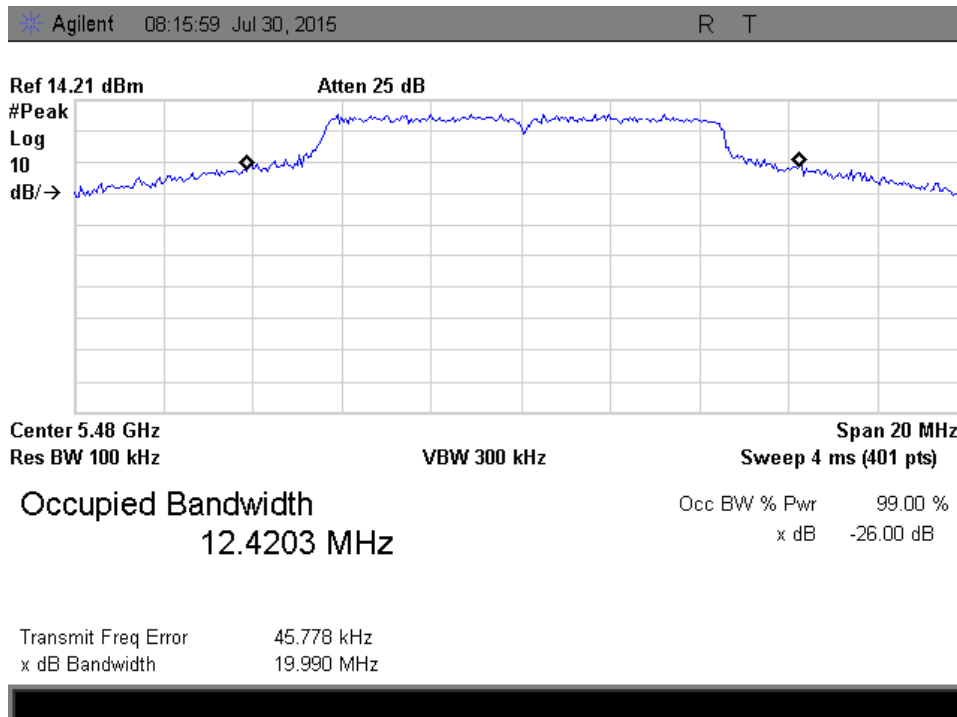




UNII-2C 10MHz low ch J13

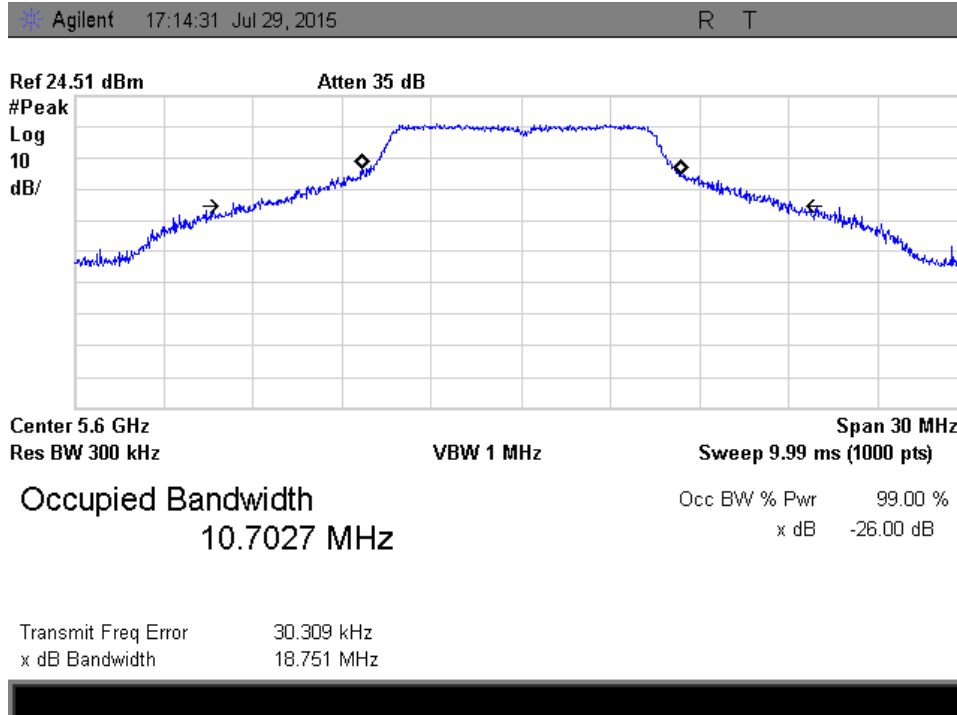


UNII-2C 10MHz low ch J7

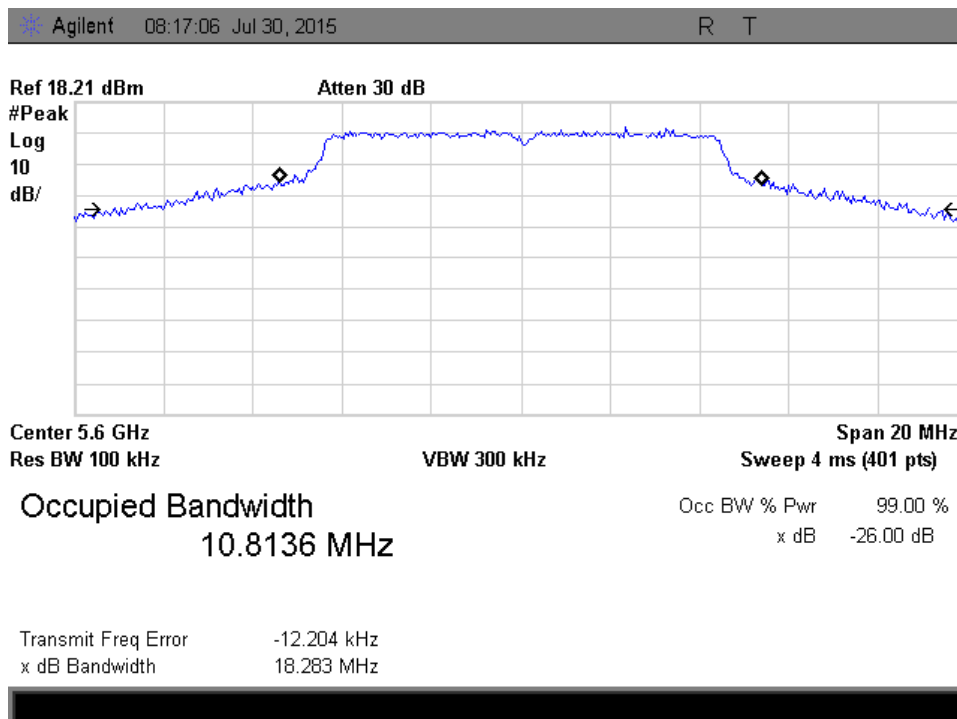




UNII-2C 10MHz mid ch J13

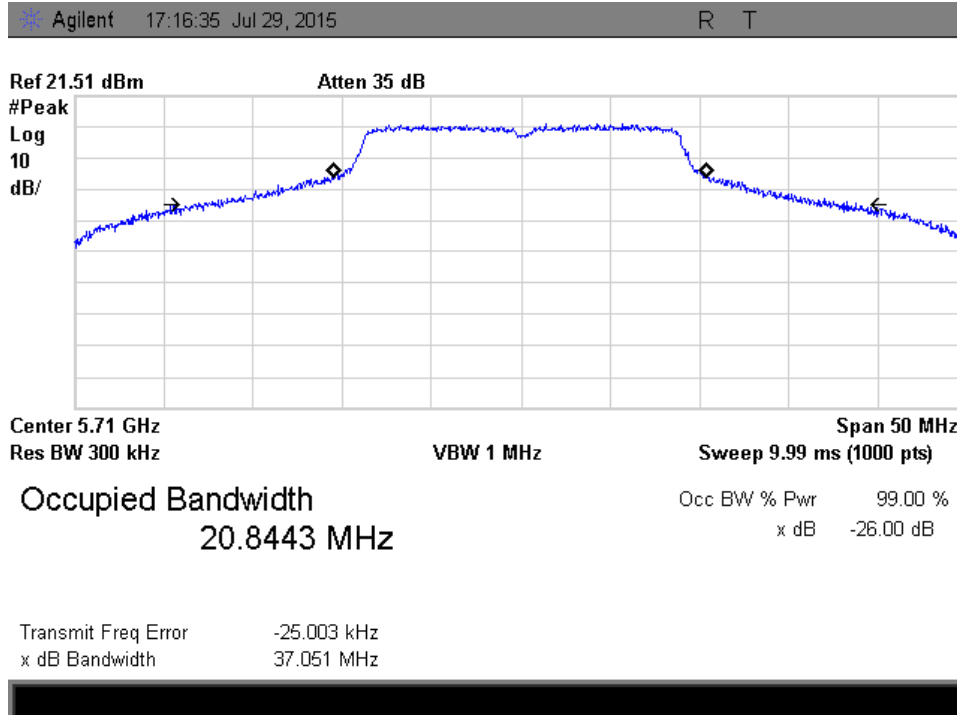


UNII-2C 10MHz mid ch J7

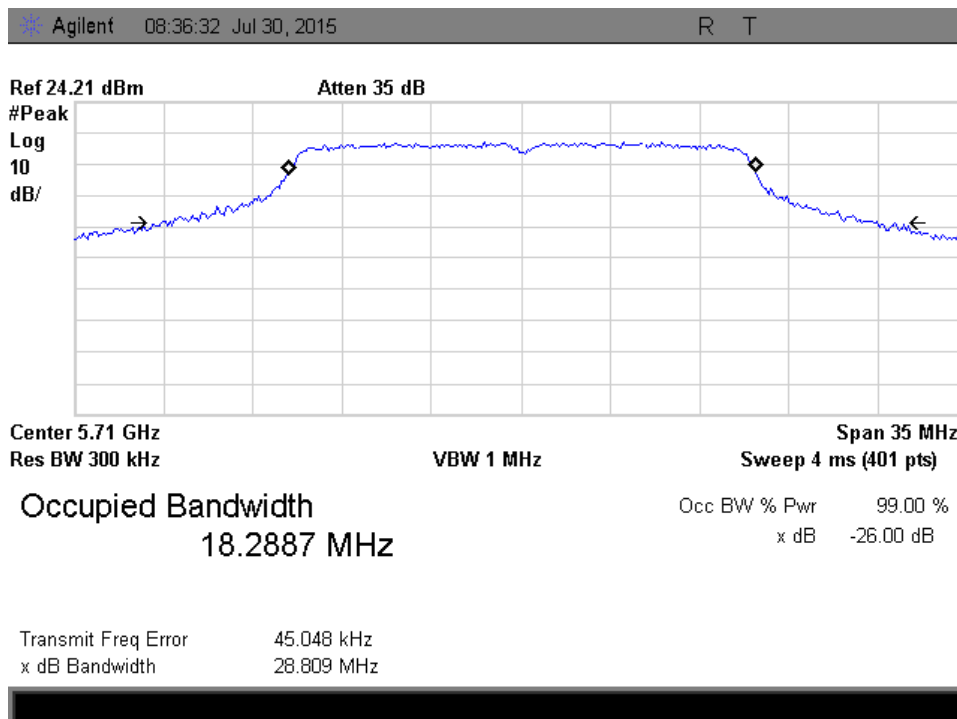




UNII-2C 20MHz high ch J13

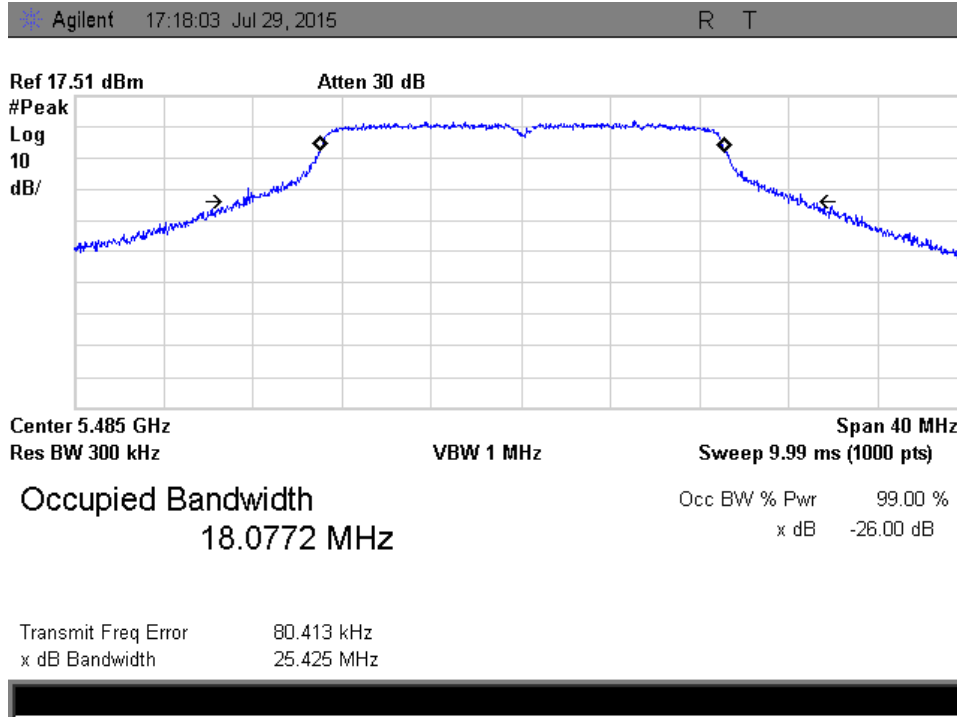


UNII-2C 20MHz high ch J7

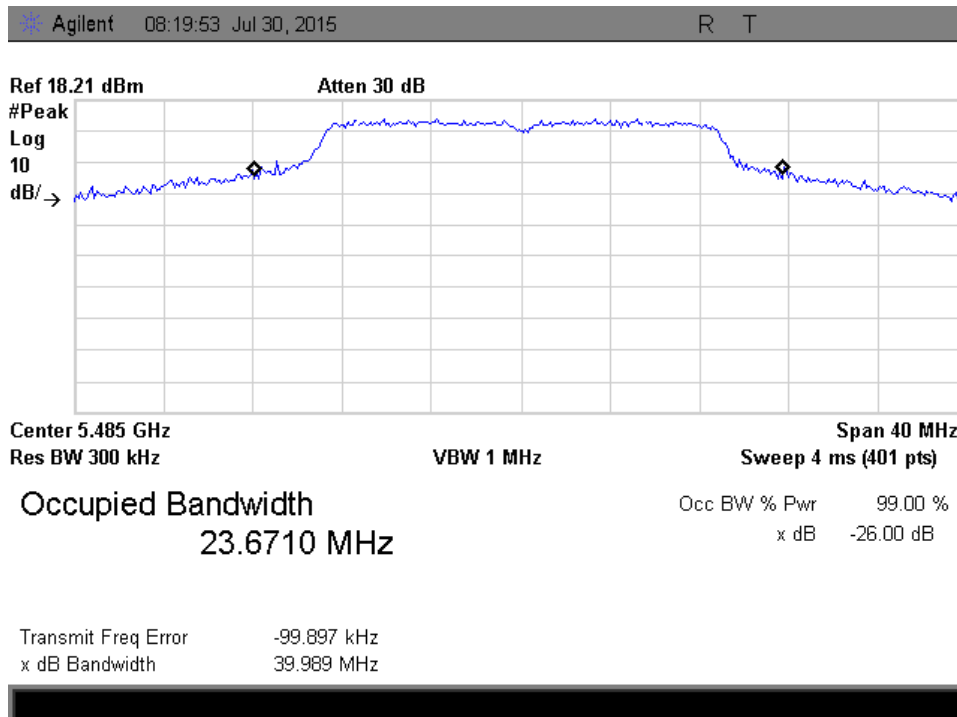




UNII-2C 20MHz low ch J13

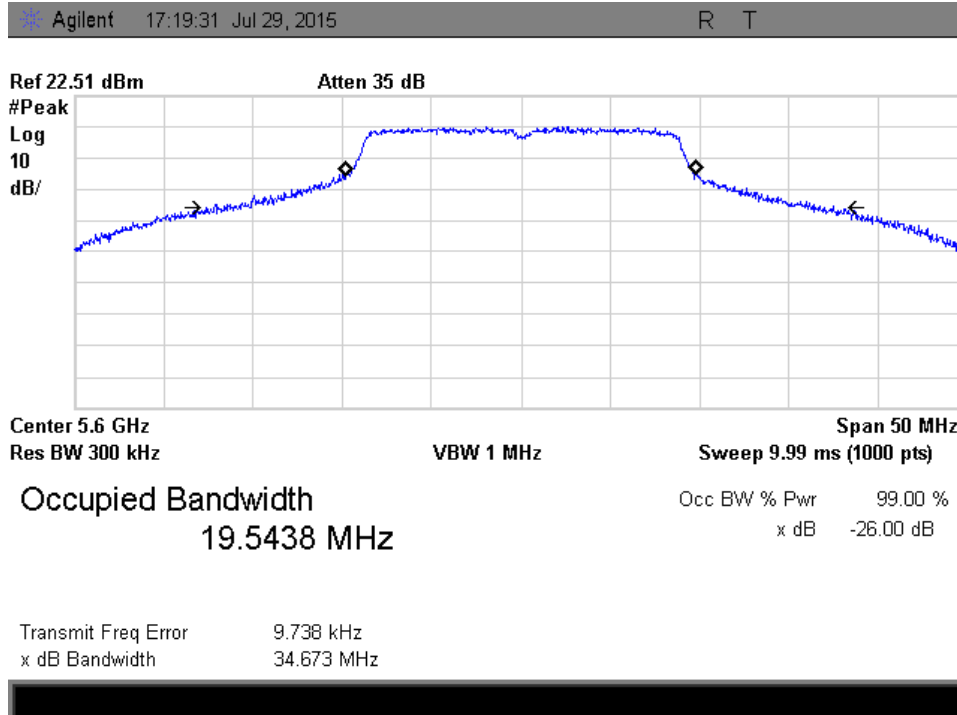


UNII-2C 20MHz low ch J7

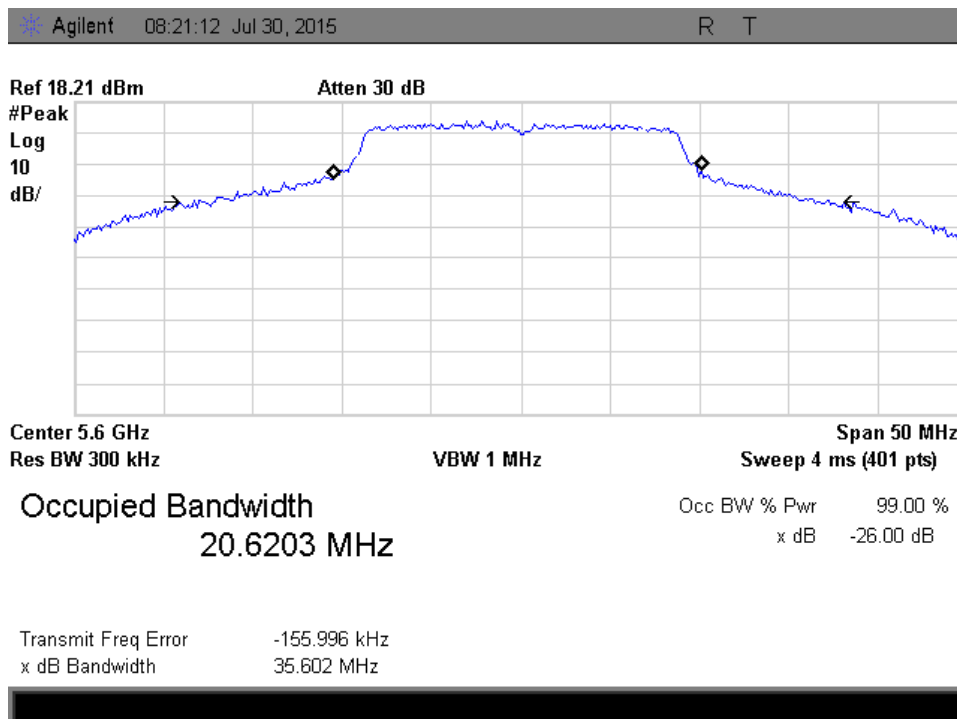




UNII-2C 20MHz mid ch J13

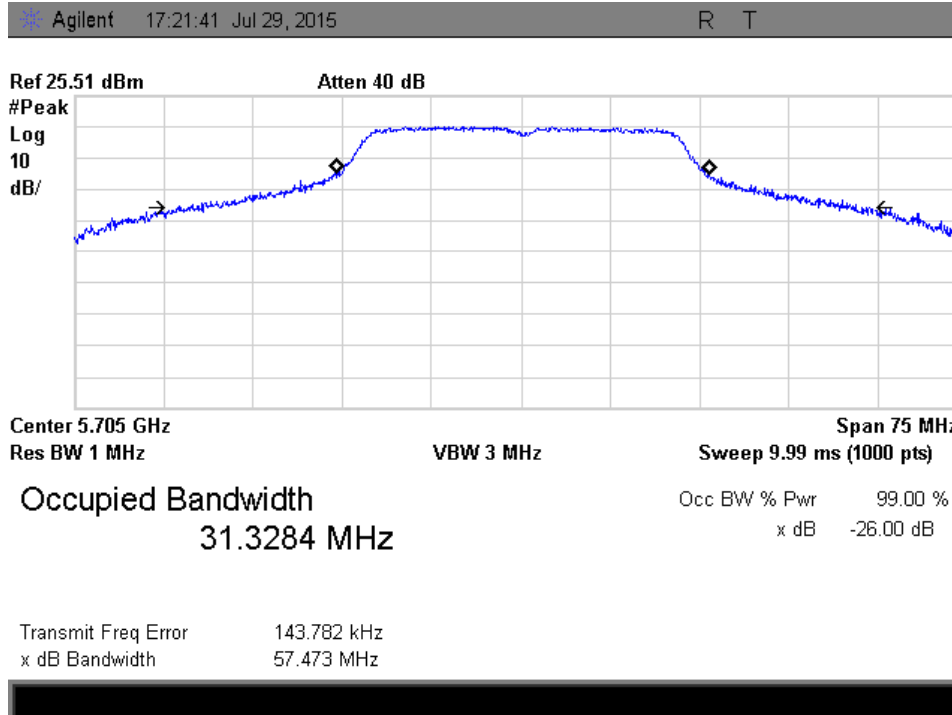


UNII-2C 20MHz mid ch J7

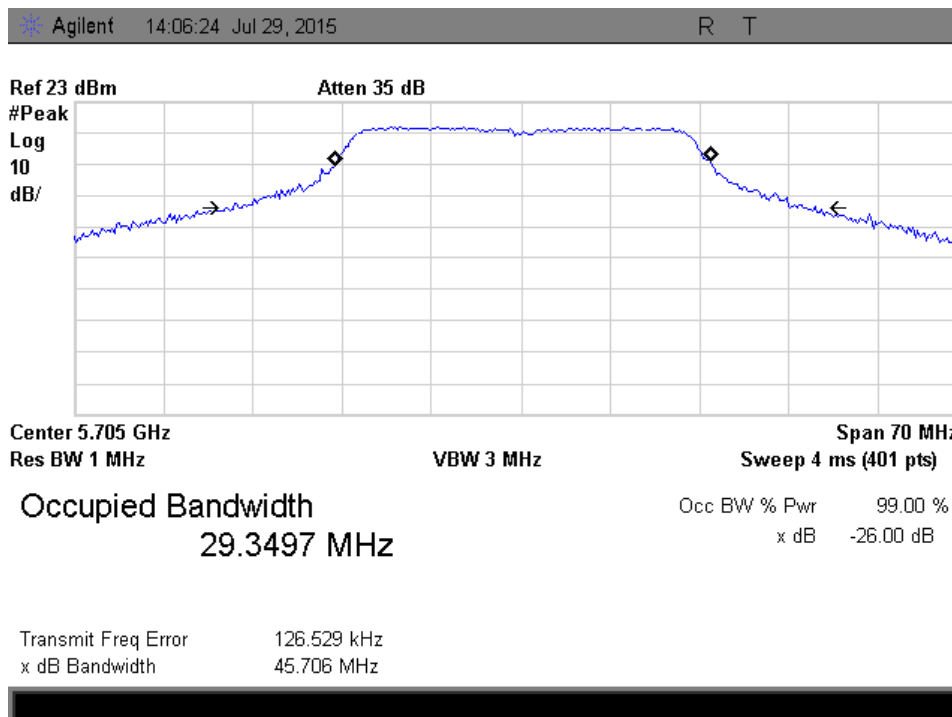




UNII-2C 30MHz high ch J13



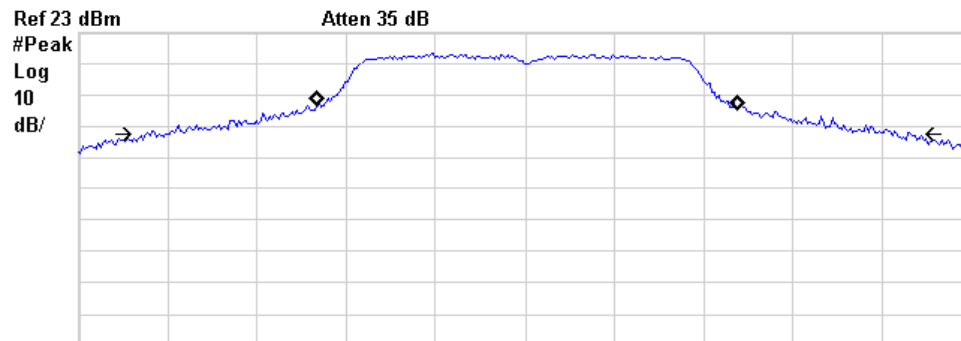
UNII-2C 30MHz high ch J7





UNII-2C 30MHz low ch J13

Agilent 13:27:27 Jul 29, 2015 R T



Center 5.49 GHz Span 70 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

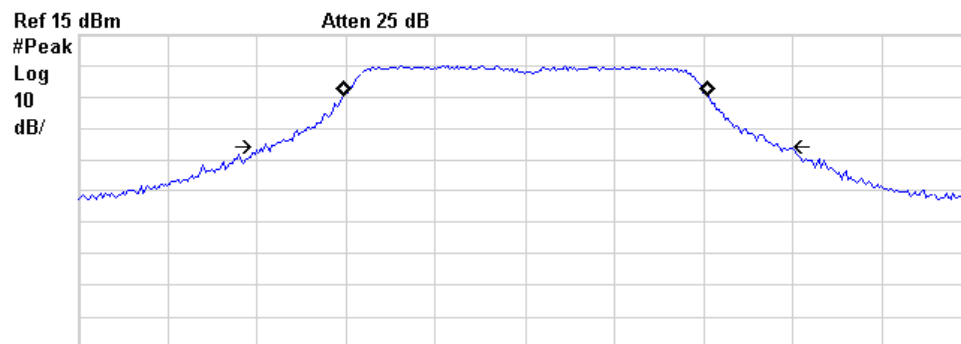
Occupied Bandwidth
32.8212 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 197.483 kHz
x dB Bandwidth 60.053 MHz

UNII-2C 30MHz low ch J7

Agilent 14:05:30 Jul 29, 2015 R T



Center 5.49 GHz Span 70 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

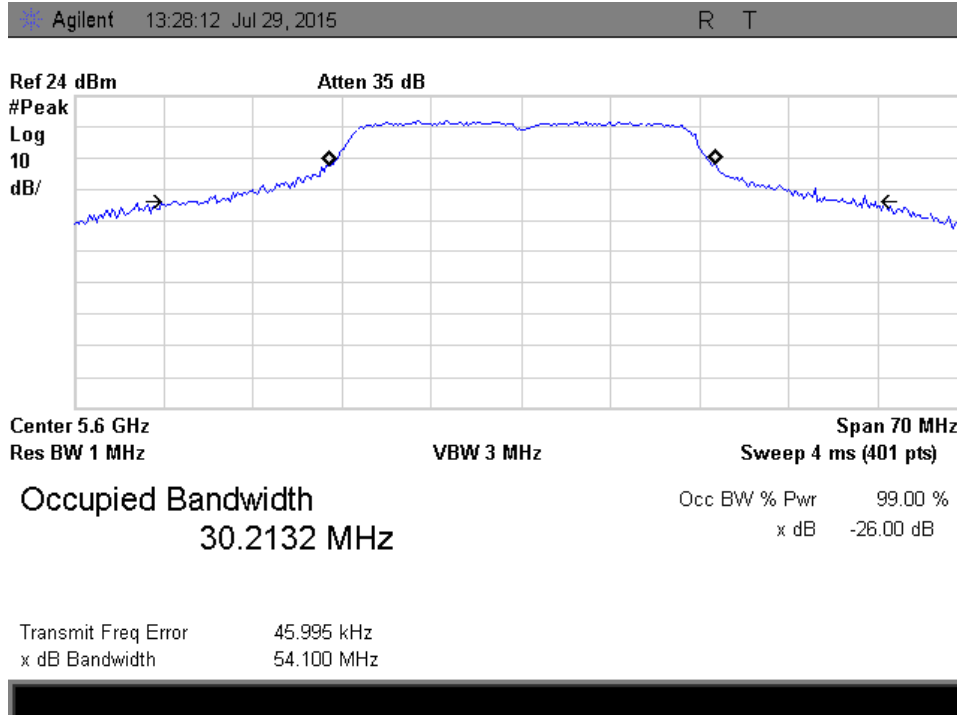
Occupied Bandwidth
28.5787 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

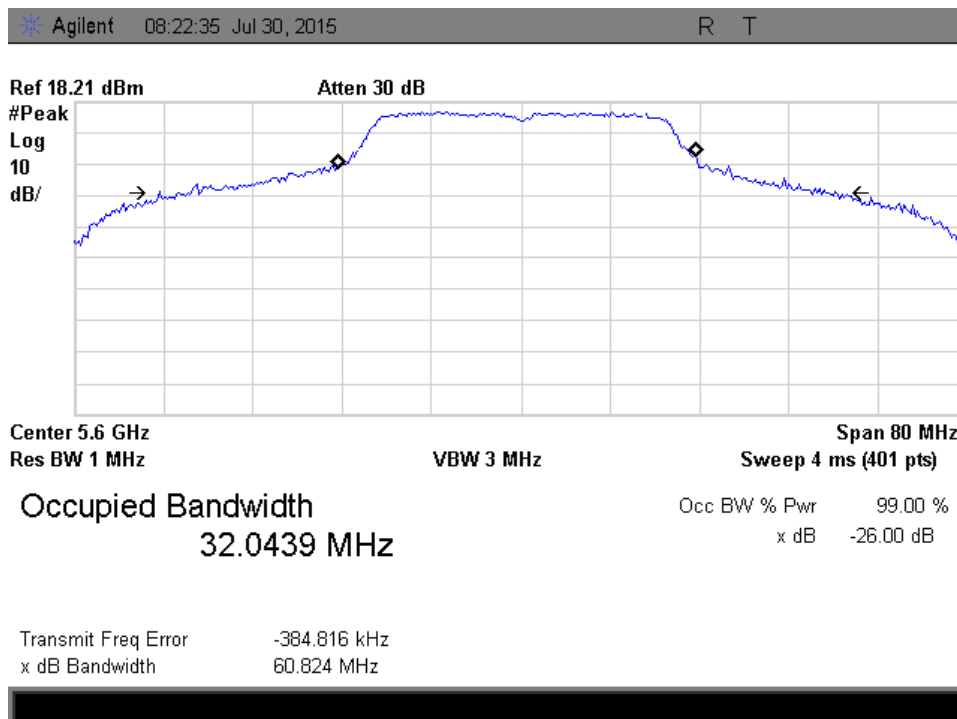
Transmit Freq Error 80.393 kHz
x dB Bandwidth 40.342 MHz



UNII-2C 30MHz mid ch J13

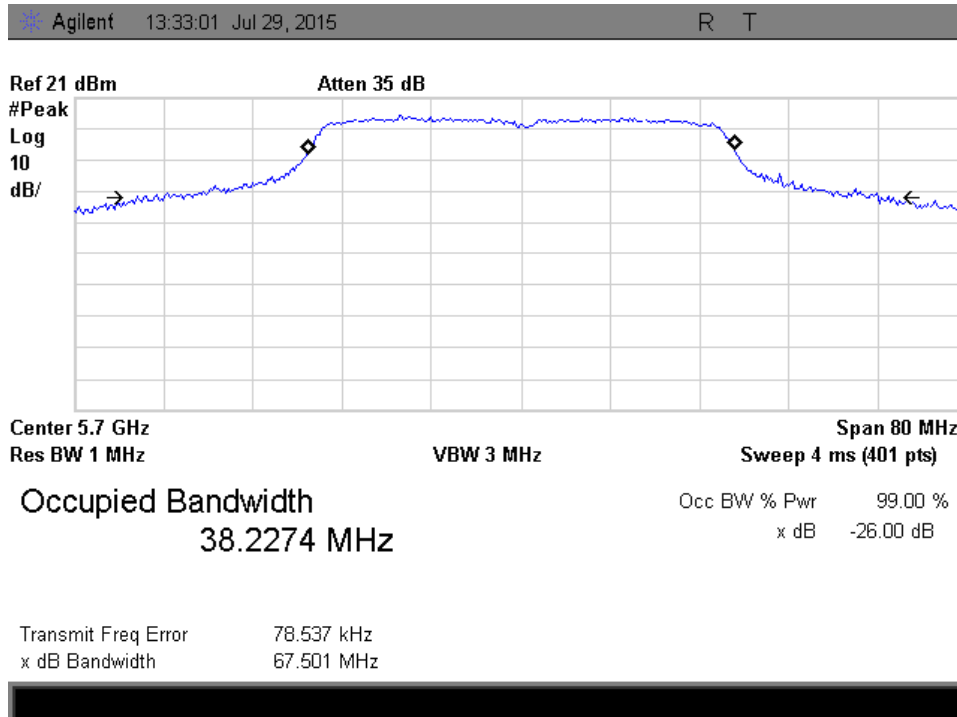


UNII-2C 30MHz mid ch J7

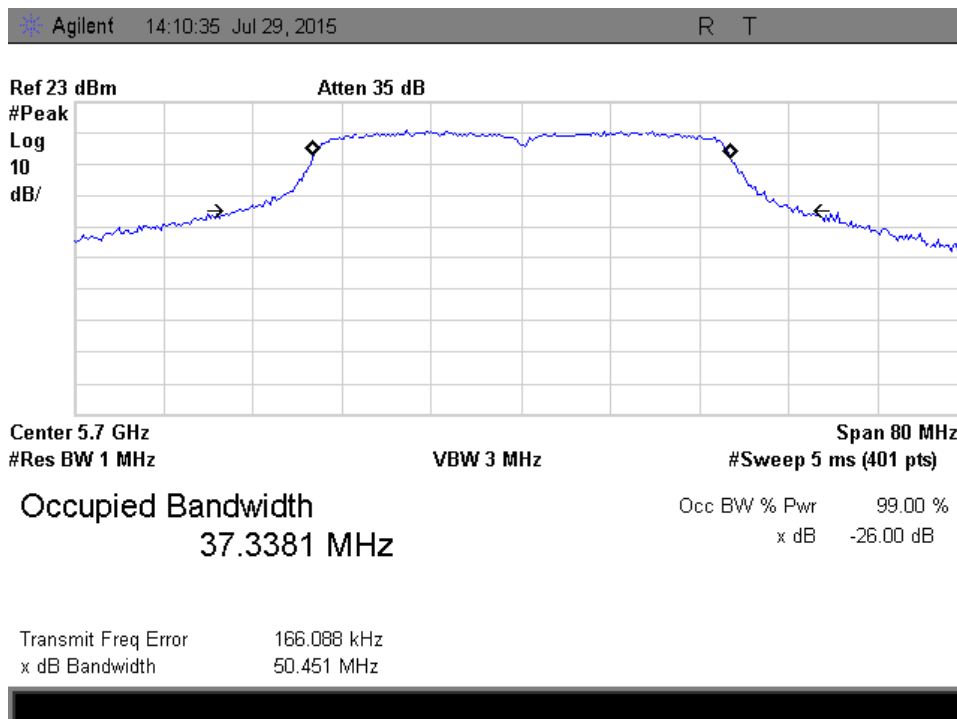




UNII-2C 40MHz high ch J13

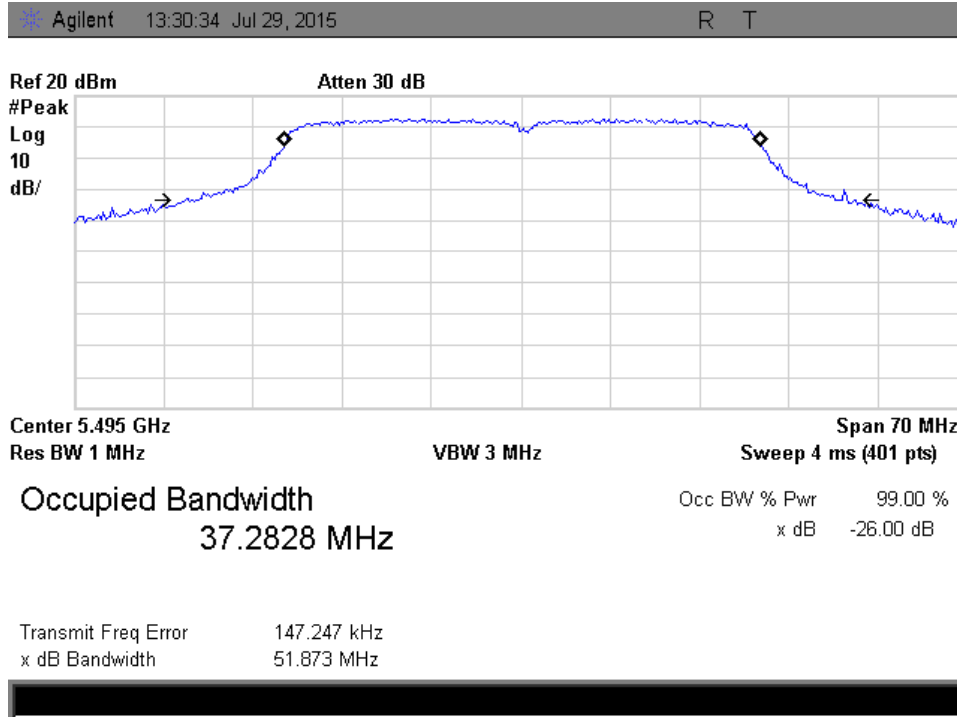


UNII-2C 40MHz high ch J7

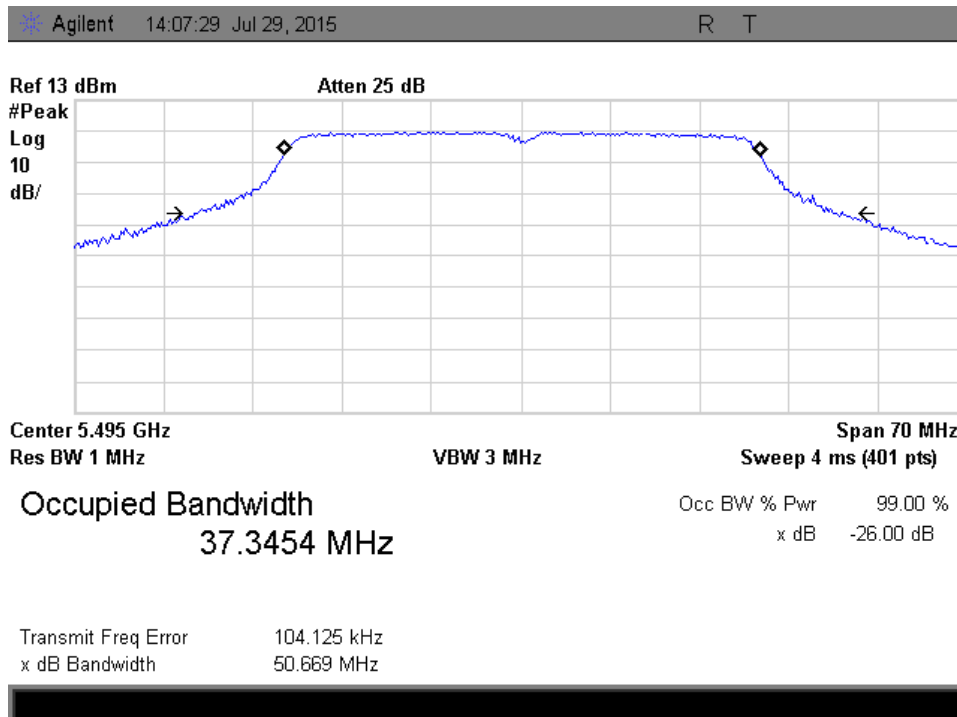




UNII-2C 40MHz low ch J13



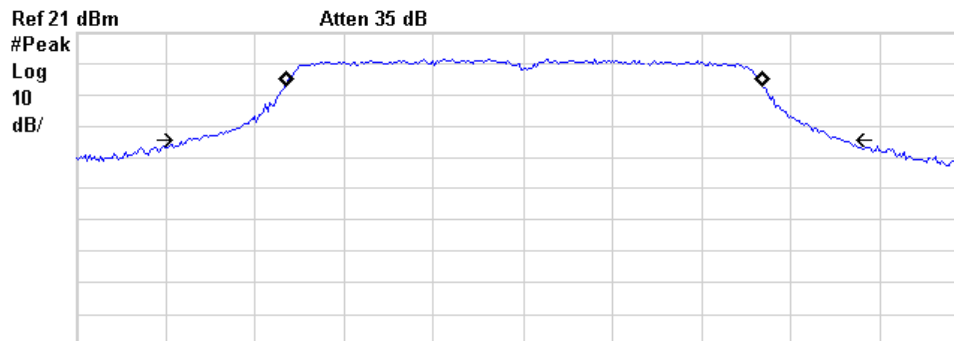
UNII-2C 40MHz low ch J7





UNII-2C 40MHz mid ch J13

Agilent 13:31:25 Jul 29, 2015 R T



Center 5.6 GHz Span 70 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

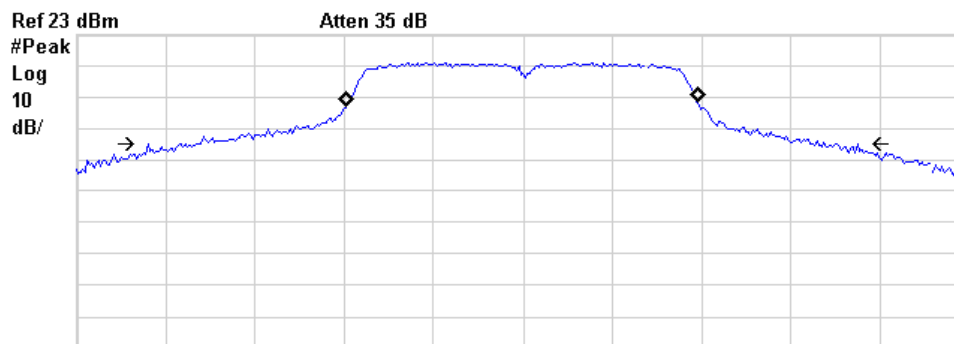
Occupied Bandwidth
37.3643 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 83.509 kHz
x dB Bandwidth 51.369 MHz

UNII-2C 40MHz mid ch J7

Agilent 14:09:01 Jul 29, 2015 R T



Center 5.6 GHz Span 100 MHz
#Res BW 1 MHz VBW 3 MHz #Sweep 5 ms (401 pts)

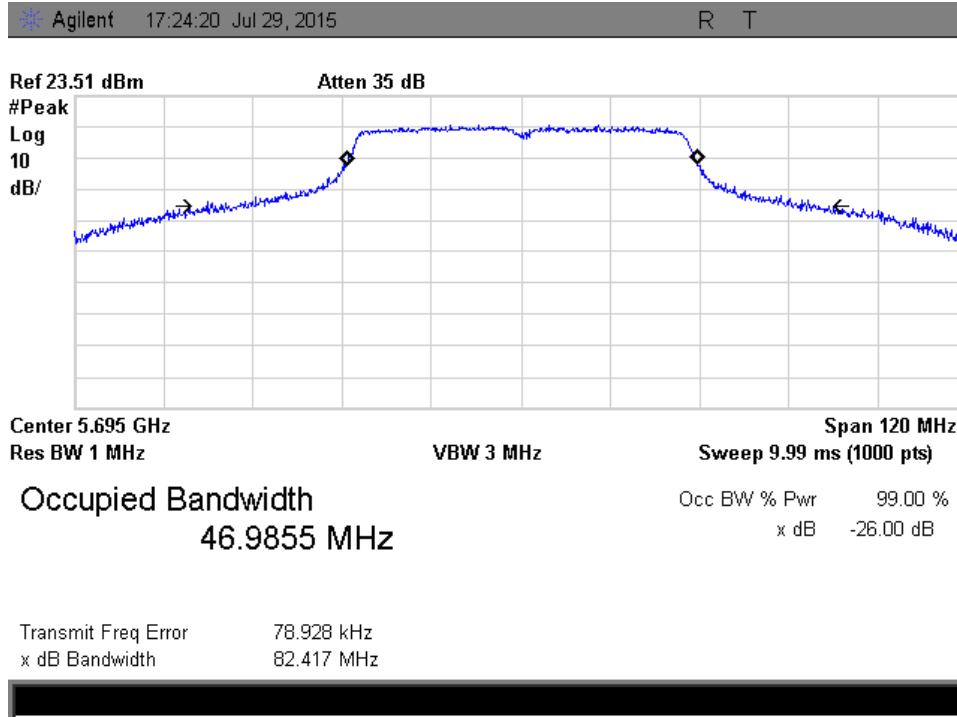
Occupied Bandwidth
39.1409 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

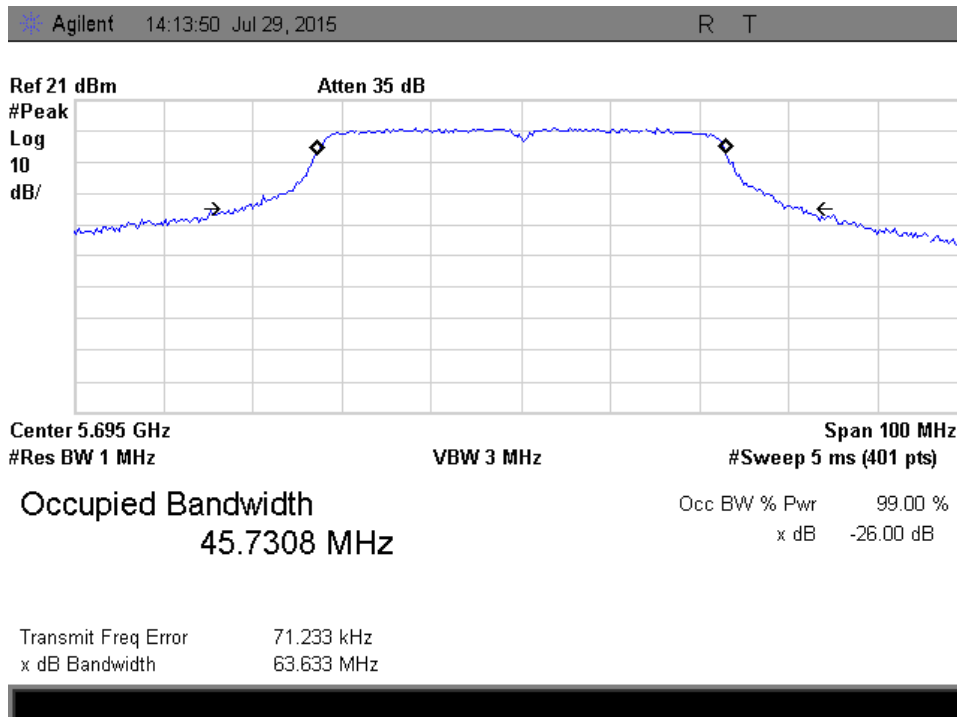
Transmit Freq Error -144.842 kHz
x dB Bandwidth 79.555 MHz



UNII-2C 50MHz high ch J13



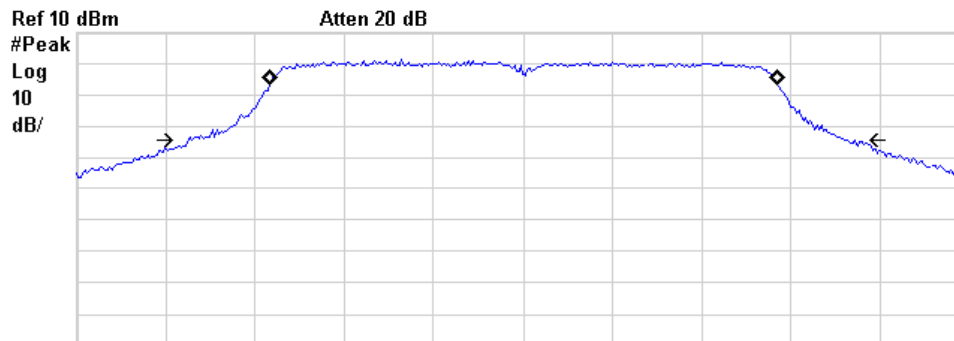
UNII-2C 50MHz high ch J7





UNII-2C 50MHz low ch J13

Agilent 13:34:25 Jul 29, 2015 R T



Center 5.5 GHz Span 80 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

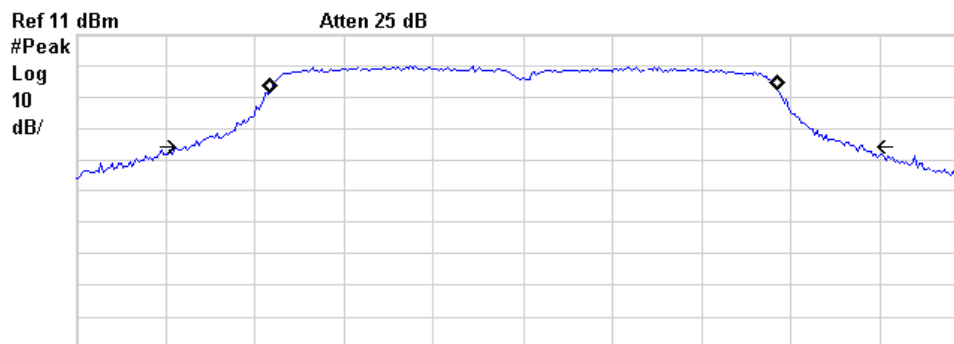
Occupied Bandwidth
45.4480 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 111.399 kHz
x dB Bandwidth 59.798 MHz

UNII-2C 50MHz low ch J7

Agilent 14:11:26 Jul 29, 2015 R T



Center 5.5 GHz Span 80 MHz
#Res BW 1 MHz VBW 3 MHz #Sweep 5 ms (401 pts)

Occupied Bandwidth
45.5233 MHz

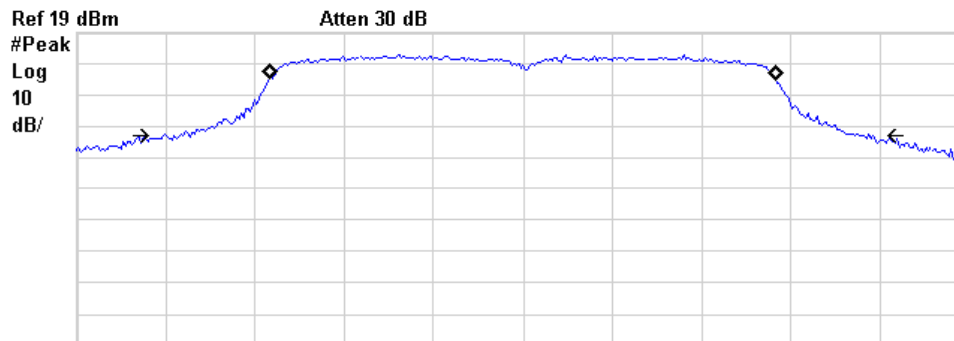
Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 78.048 kHz
x dB Bandwidth 60.260 MHz



UNII-2C 50MHz mid ch J13

Agilent 13:35:23 Jul 29, 2015 R T



Center 5.6 GHz Span 80 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

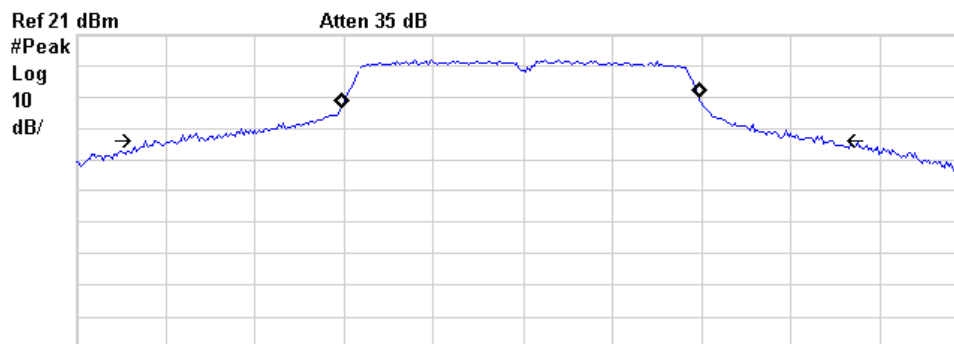
Occupied Bandwidth
45.3372 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 17.754 kHz
x dB Bandwidth 63.614 MHz

UNII-2C 50MHz mid ch J7

Agilent 14:12:50 Jul 29, 2015 R T



Center 5.6 GHz Span 120 MHz
#Res BW 1 MHz VBW 3 MHz #Sweep 5 ms (401 pts)

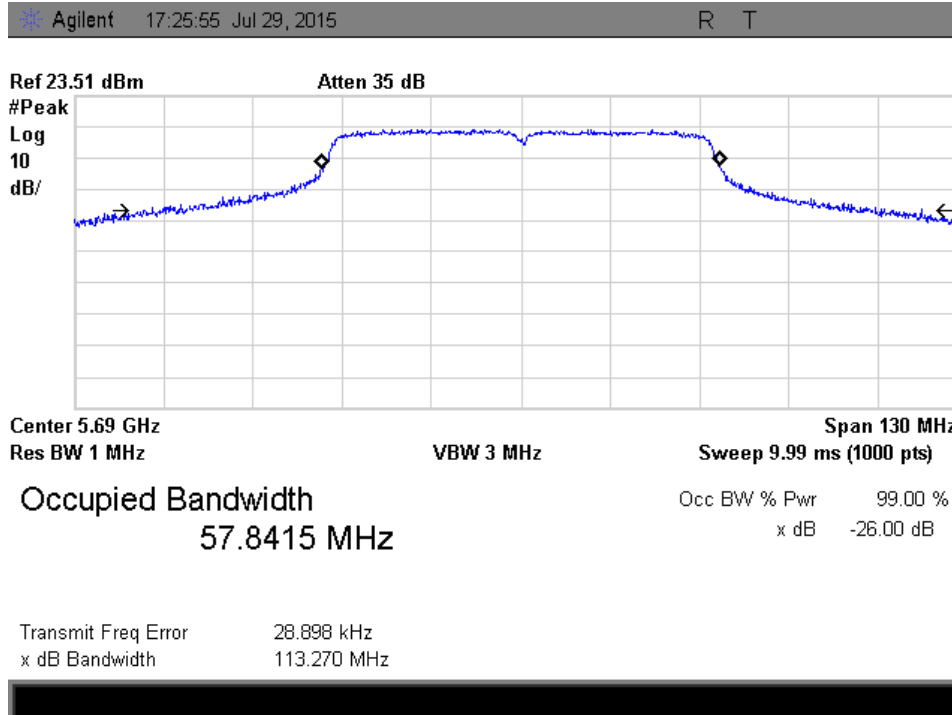
Occupied Bandwidth
47.9642 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

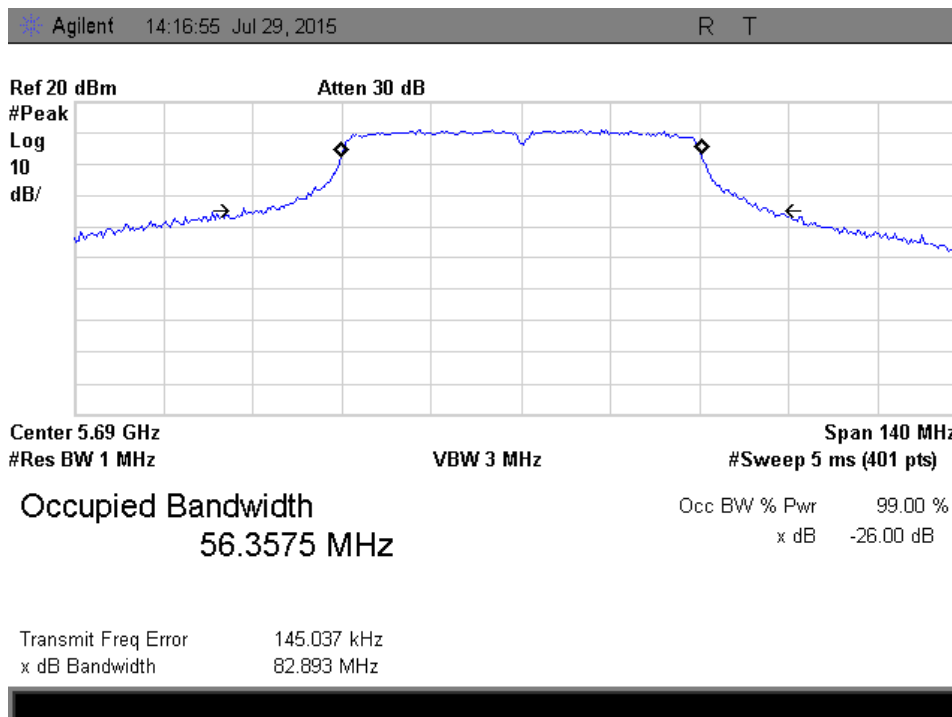
Transmit Freq Error -404.499 kHz
x dB Bandwidth 92.431 MHz



UNII-2C 60MHz high ch J13



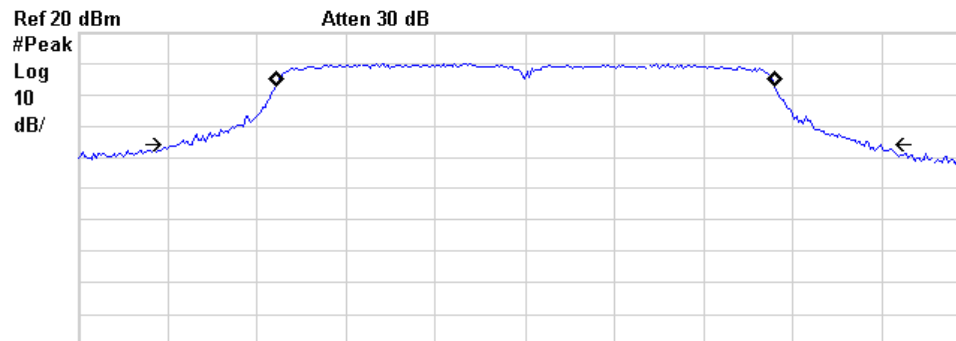
UNII-2C 60MHz high ch J7





UNII-2C 60MHz low ch J13

Agilent 13:37:28 Jul 29, 2015 R T



Center 5.505 GHz Span 100 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

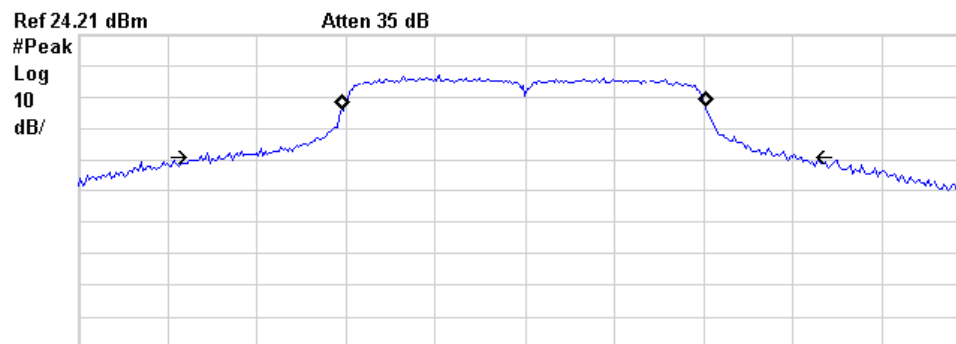
Occupied Bandwidth
55.8463 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 74.769 kHz
x dB Bandwidth 78.896 MHz

UNII-2C 60MHz low ch J7

Agilent 08:27:00 Jul 30, 2015 R T



Center 5.505 GHz Span 140 MHz
Res BW 1 MHz VBW 3 MHz Sweep 4 ms (401 pts)

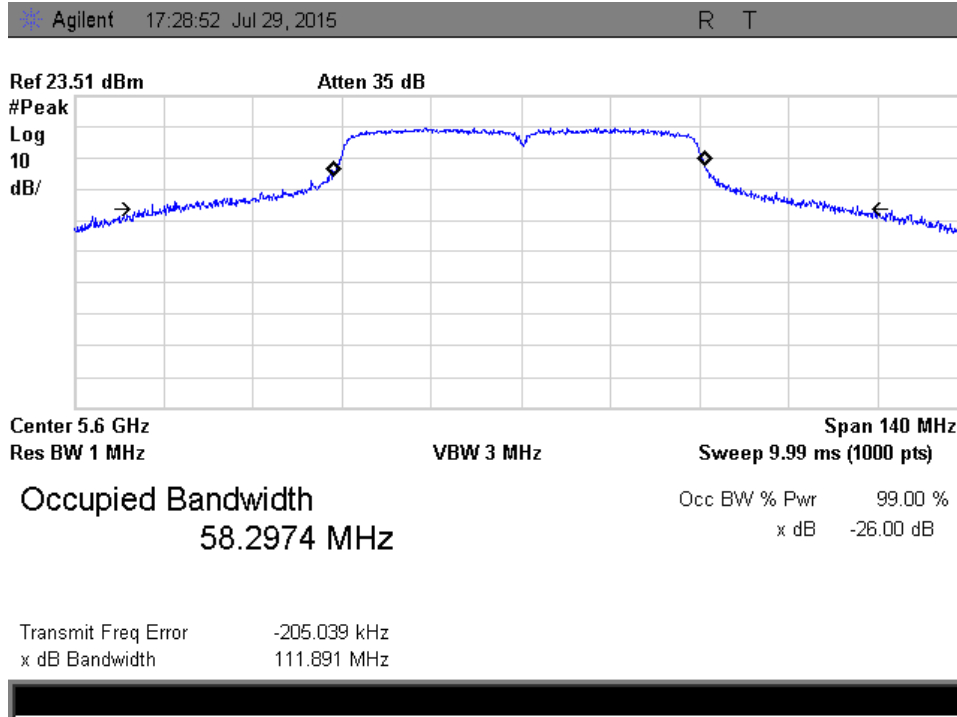
Occupied Bandwidth
56.8273 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

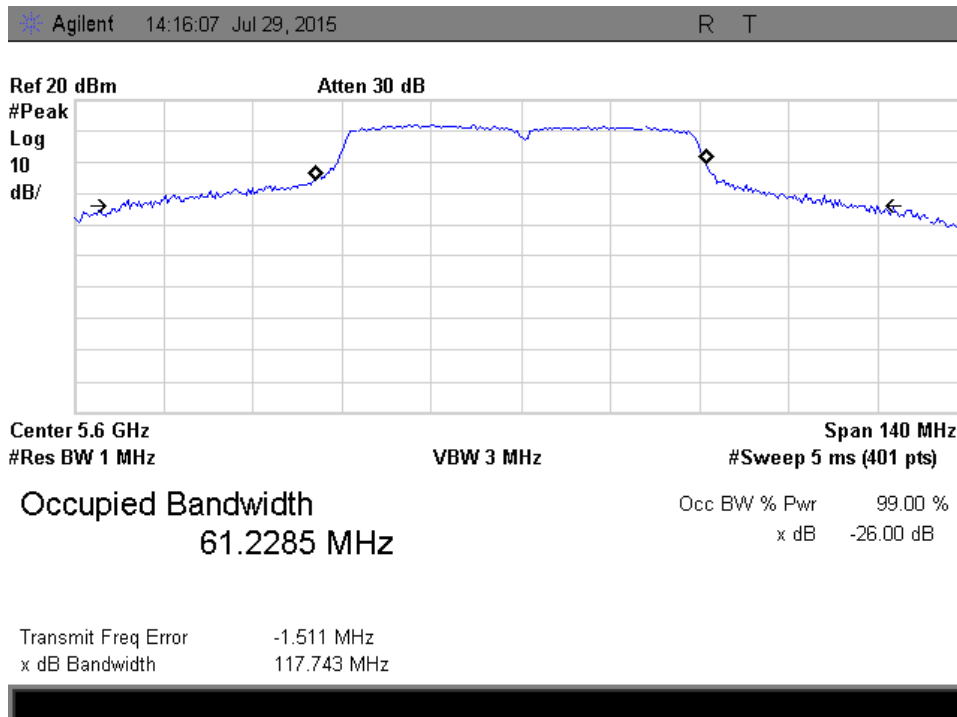
Transmit Freq Error -156.804 kHz
x dB Bandwidth 94.196 MHz



UNII-2C 60MHz mid ch J13

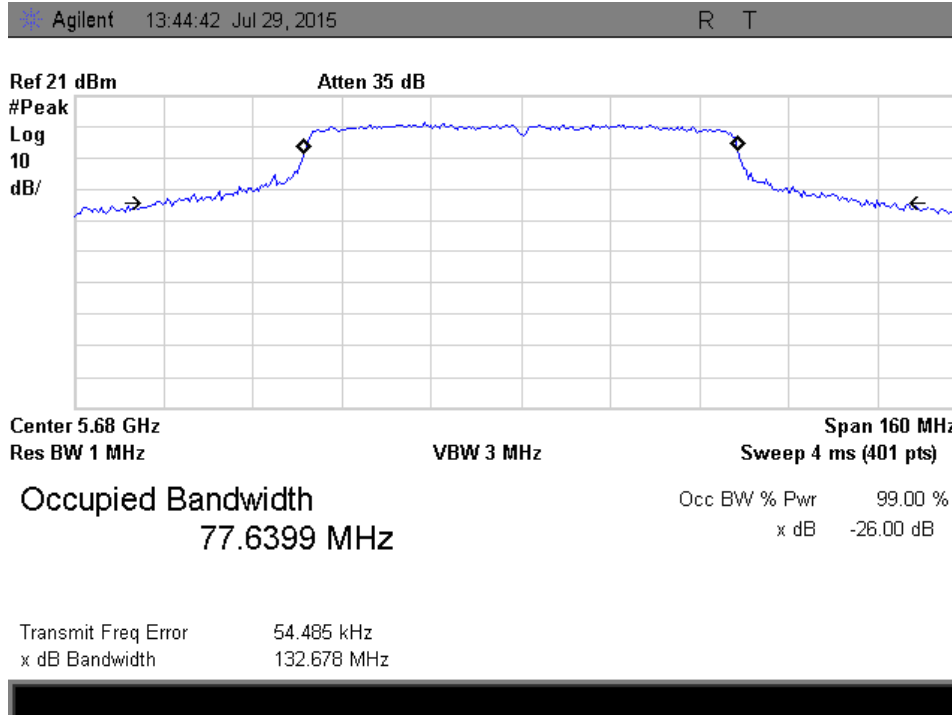


UNII-2C 60MHz mid ch J7

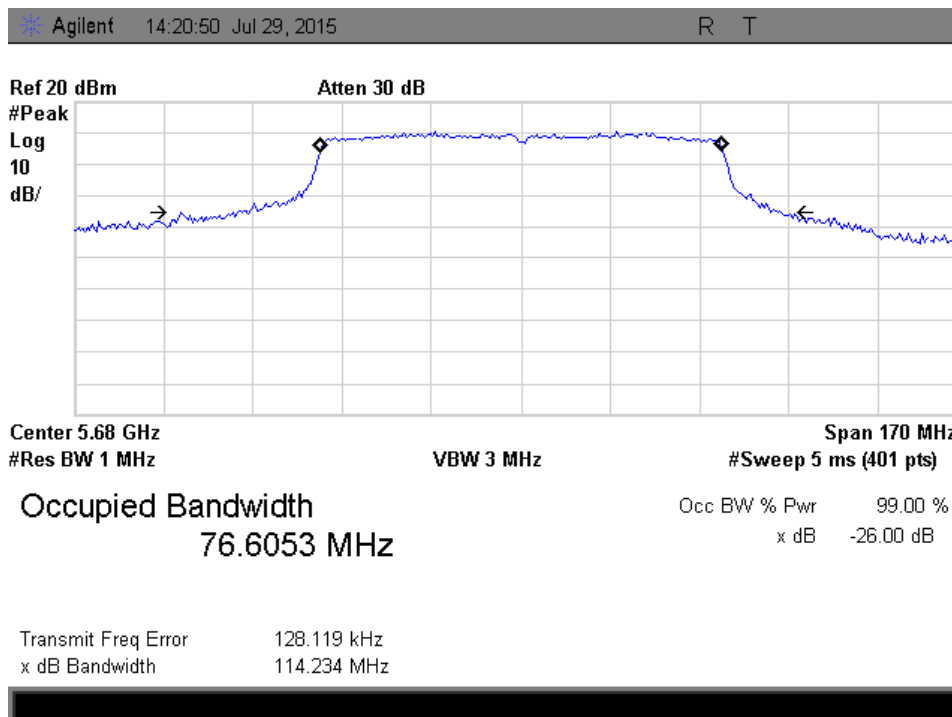




UNII-2C 80MHz high ch J13

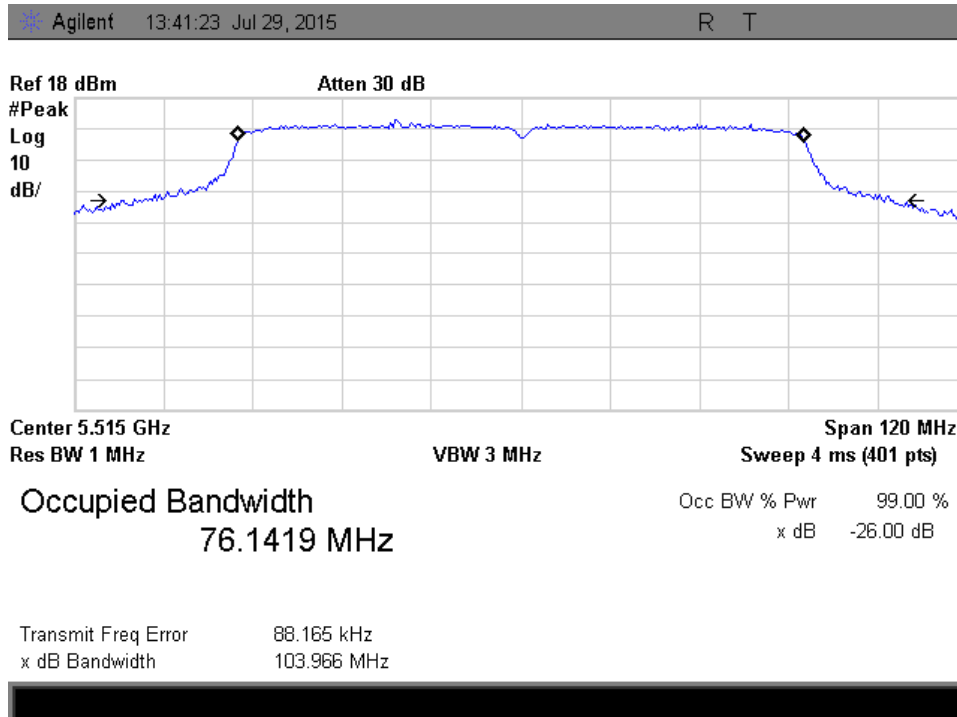


UNII-2C 80MHz high ch J7

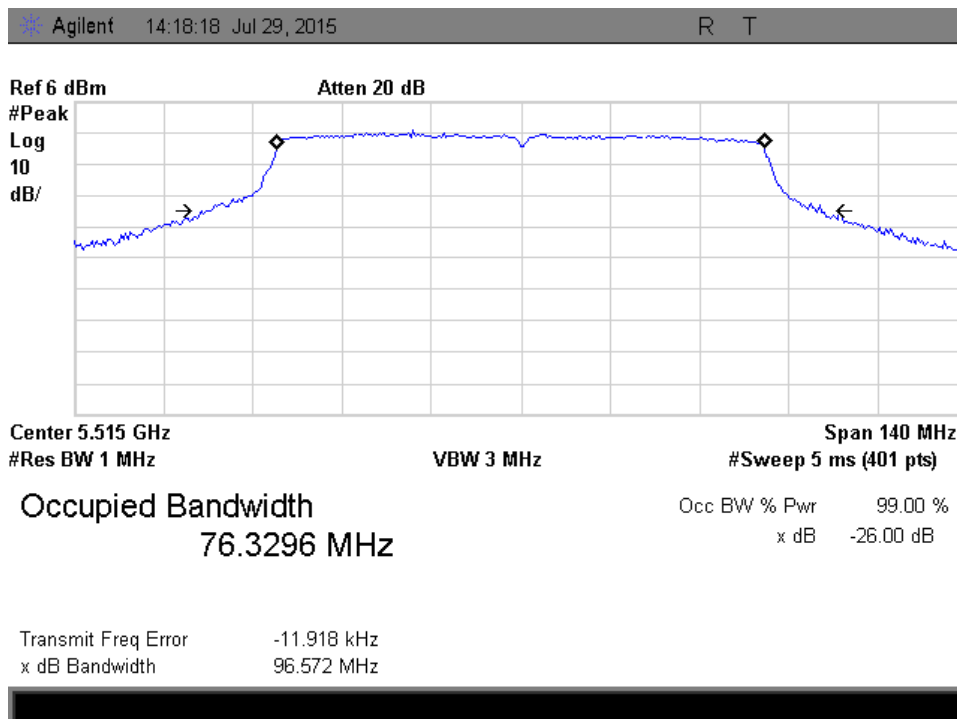




UNII-2C 80MHz low ch J13



UNII-2C 80MHz low ch J7





UNII-2C 80MHz mid ch J13

Agilent 14:26:14 Jul 29, 2015 R T



Center 5.6 GHz Span 140 MHz
#Res BW 1 MHz VBW 3 MHz #Sweep 5 ms (401 pts)

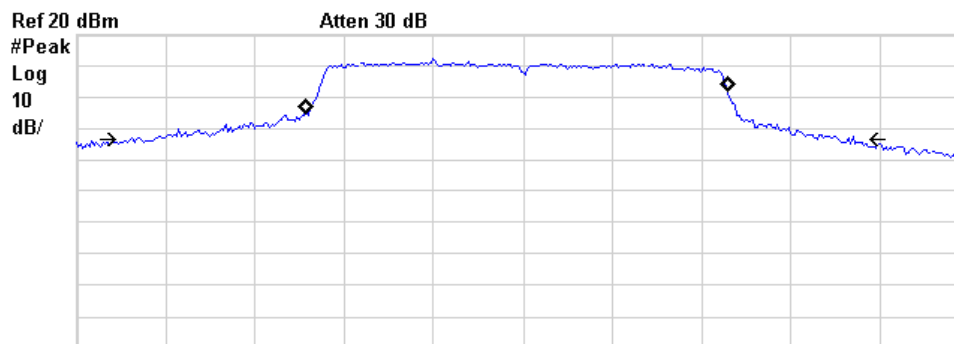
Occupied Bandwidth
76.2287 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error 104.113 kHz
x dB Bandwidth 103.873 MHz

UNII-2C 80MHz mid ch J7

Agilent 14:20:06 Jul 29, 2015 R T



Center 5.6 GHz Span 170 MHz
#Res BW 1 MHz VBW 3 MHz #Sweep 5 ms (401 pts)

Occupied Bandwidth
80.0137 MHz

Occ BW % Pwr 99.00 %
x dB -26.00 dB

Transmit Freq Error -1.050 MHz
x dB Bandwidth 138.015 MHz