



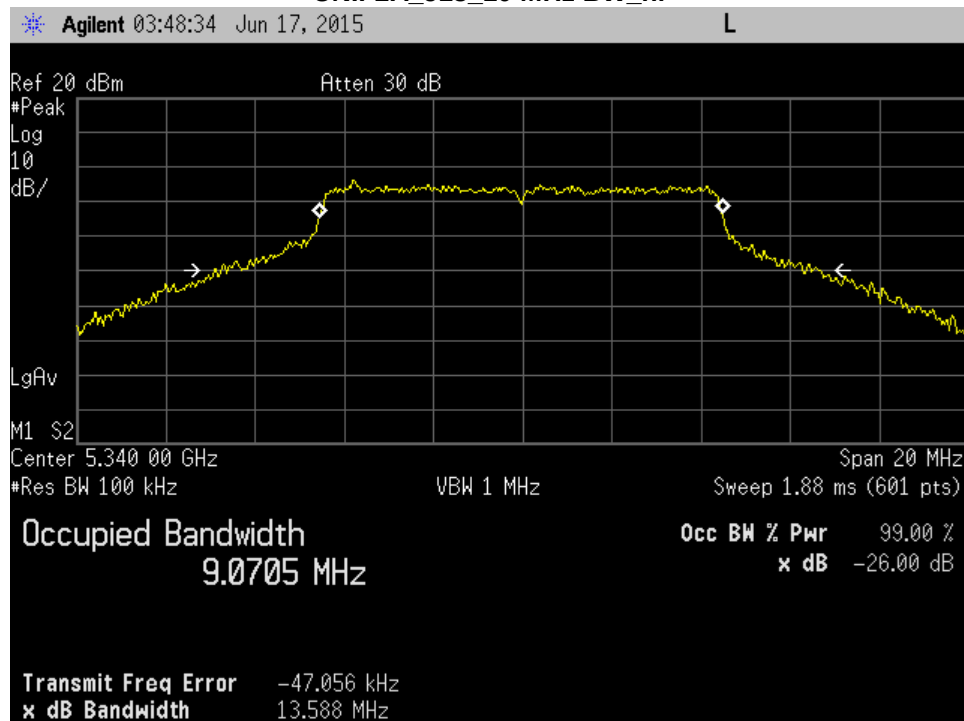
Annex D

Occupied Bandwidth

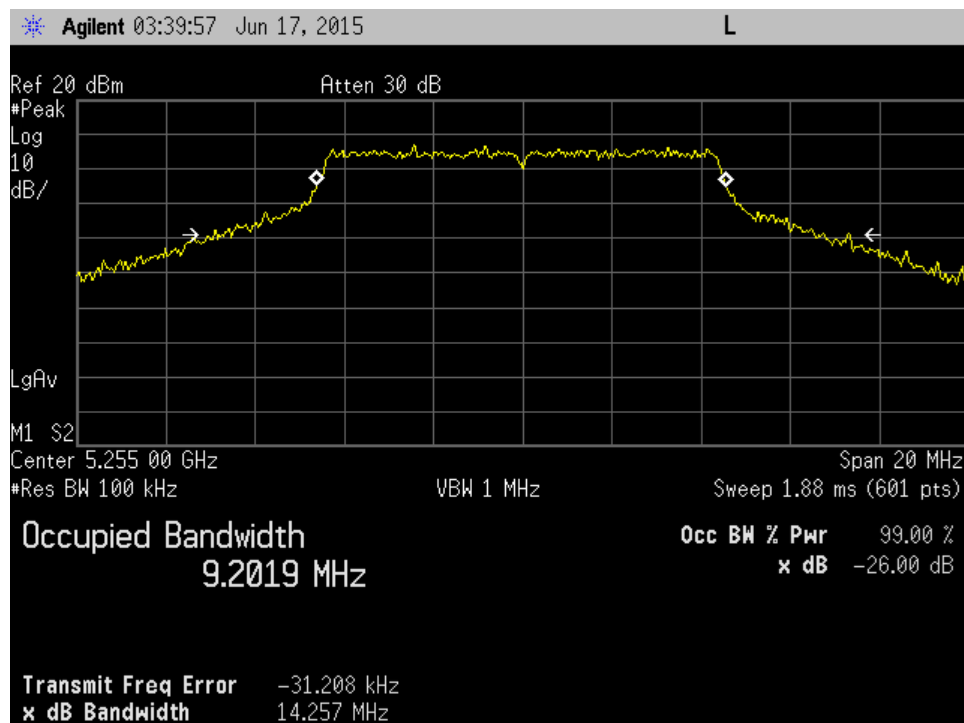
UNII-2A and UNII-2C



UNII-2A_J13_10 MHz BW_hi

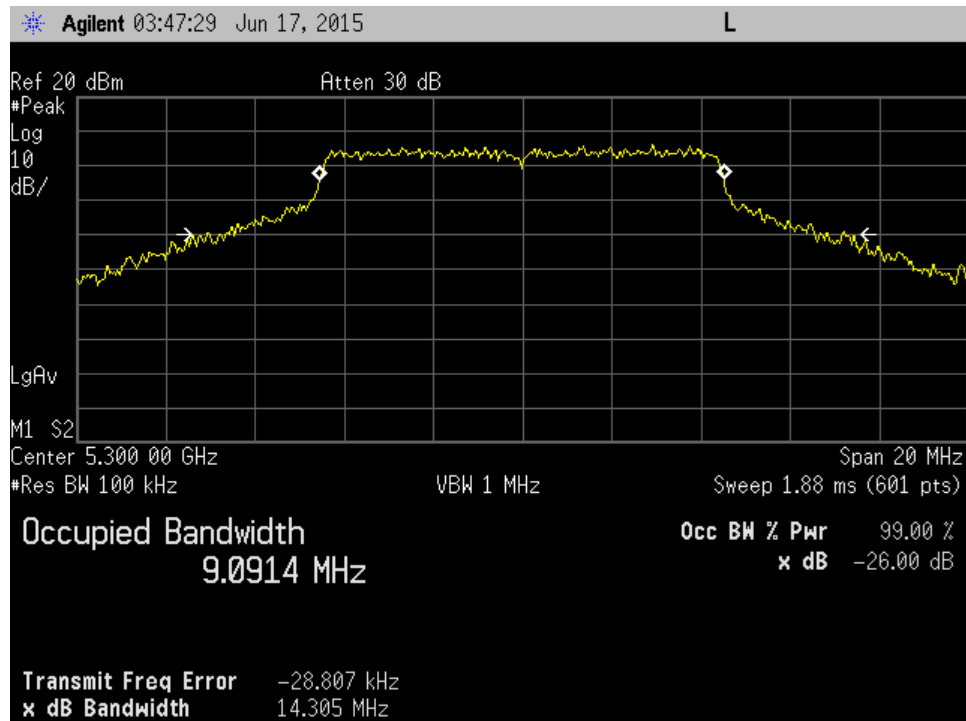


UNII-2A_J13_10 MHz BW_low

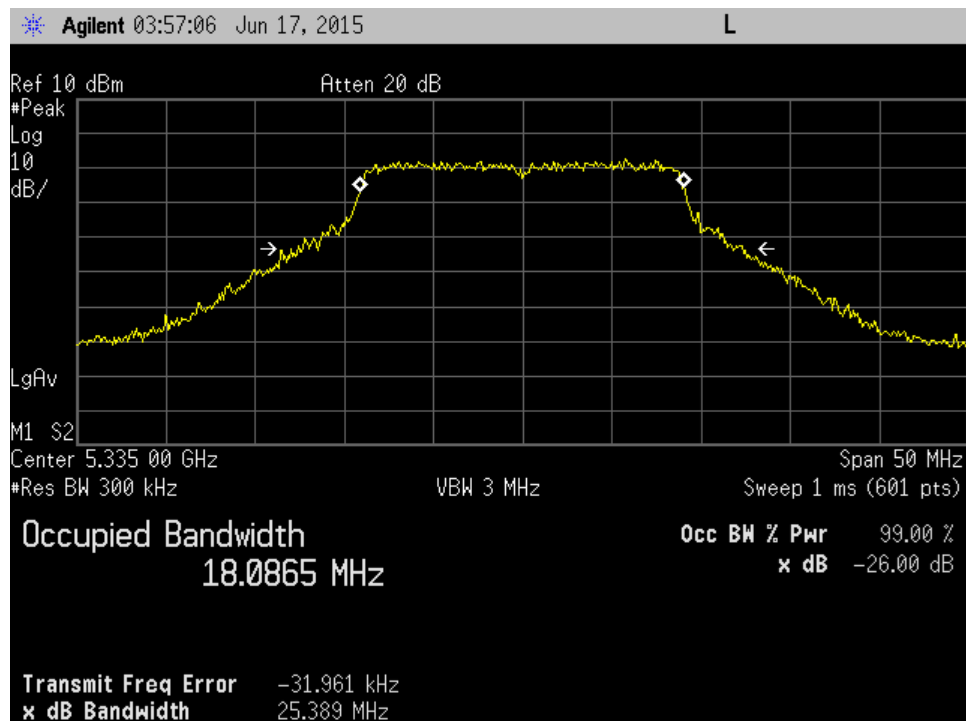




UNII-2A_J13_10 MHz BW_mid

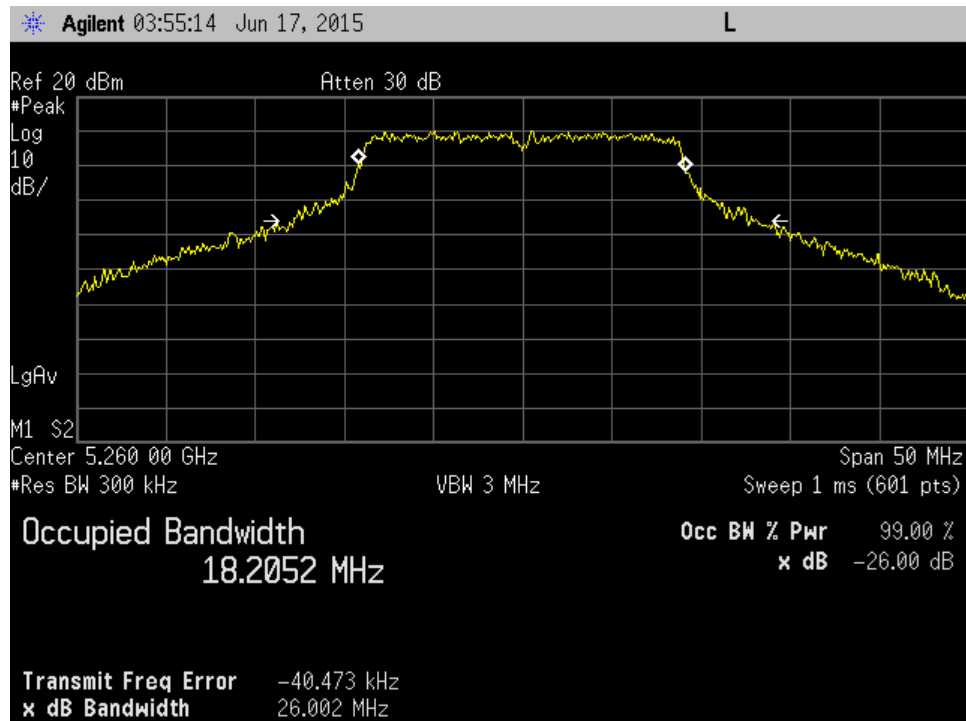


UNII-2A_J13_20 MHz BW_hi

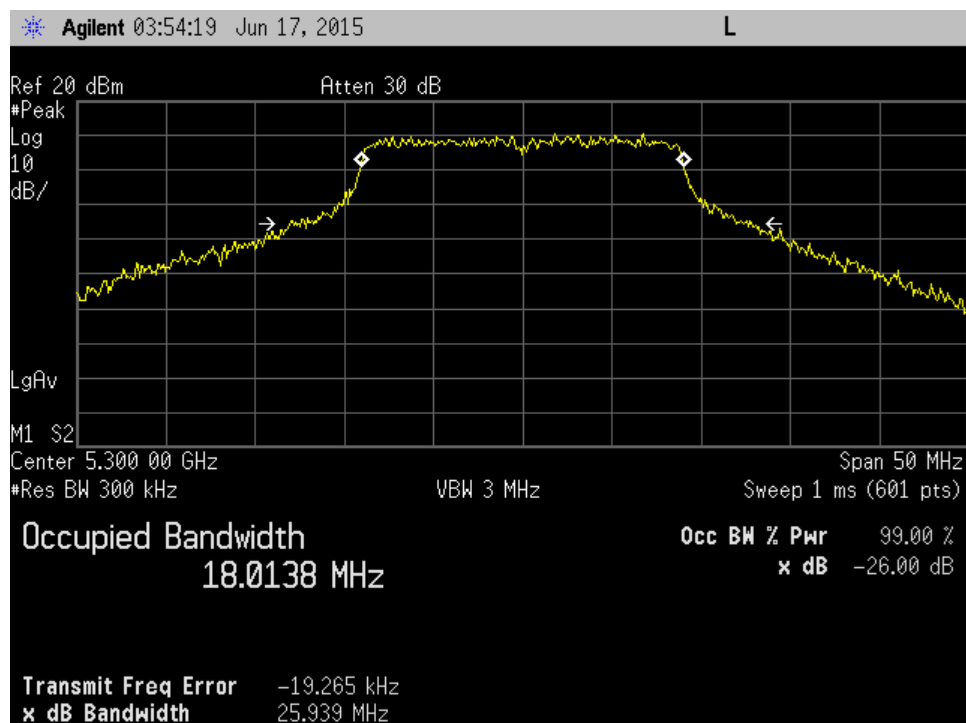




UNII-2A_J13_20 MHz BW_low

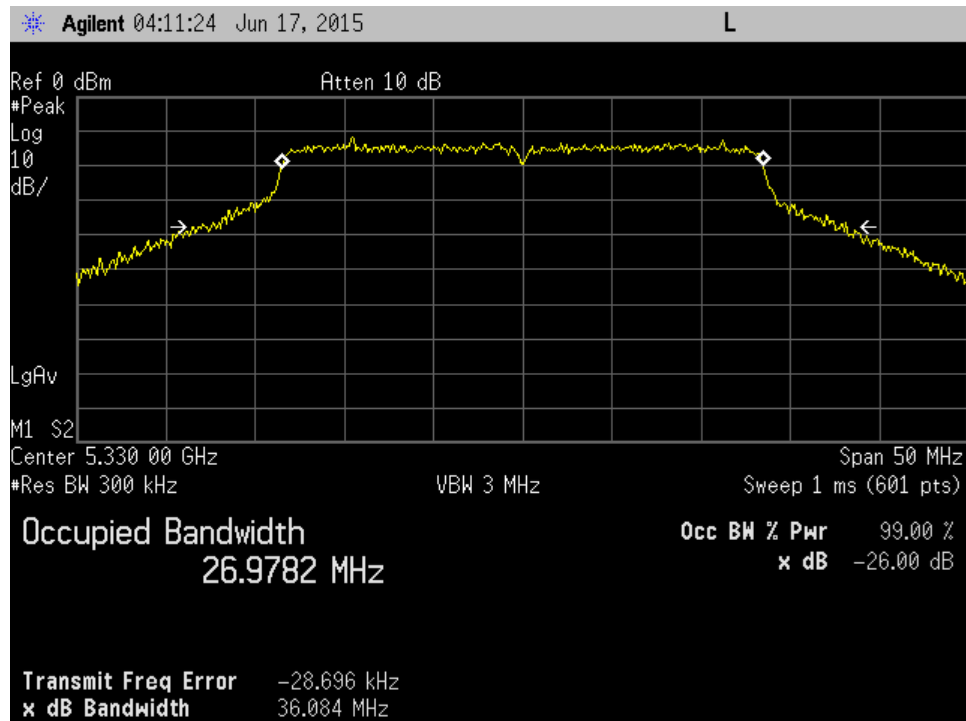


UNII-2A_J13_20 MHz BW_mid

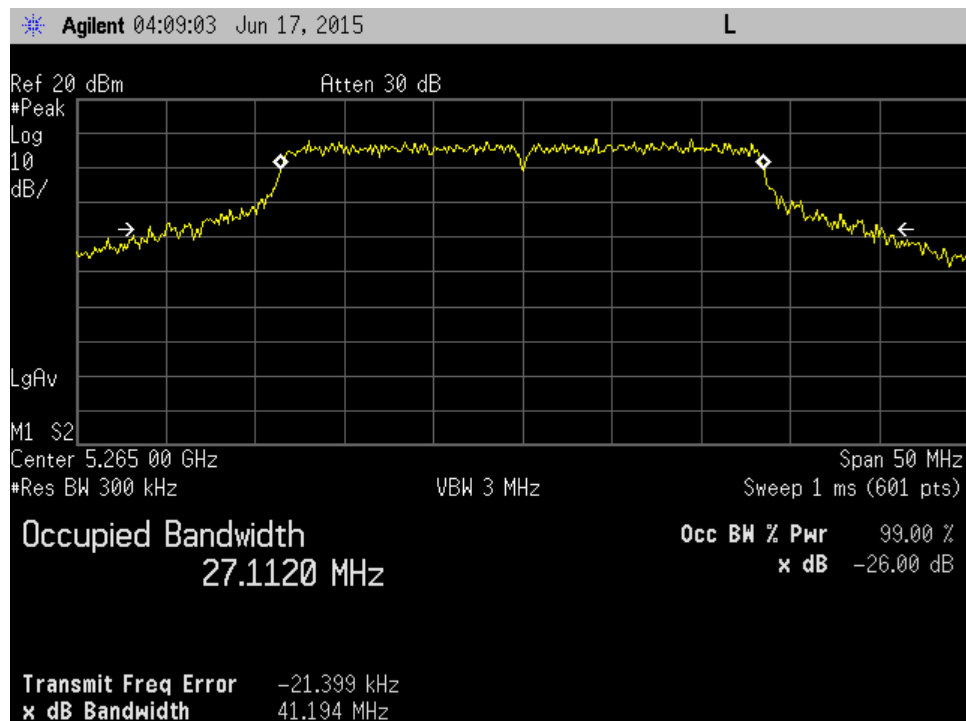




UNII-2A_J13_30 MHz BW_hi

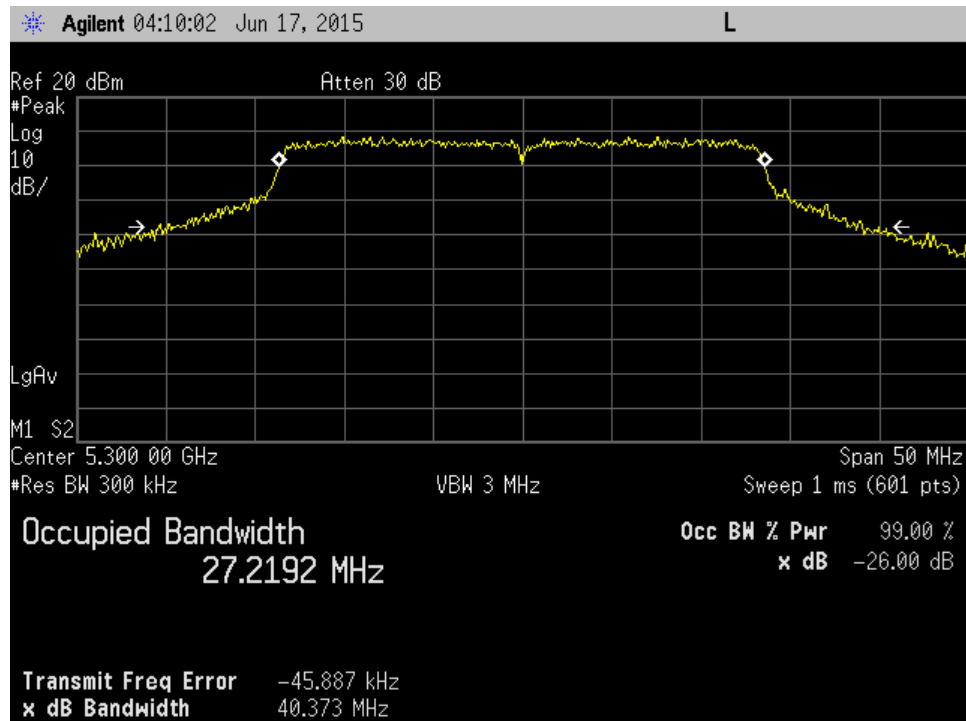


UNII-2A_J13_30 MHz BW_low

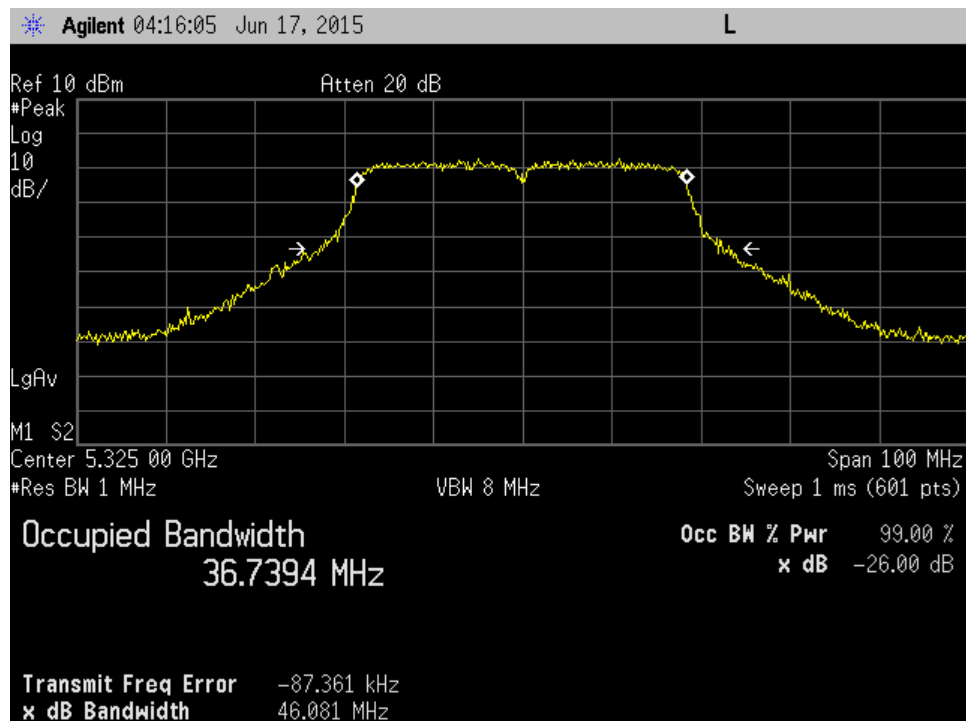




UNII-2A_J13_30 MHz BW_mid

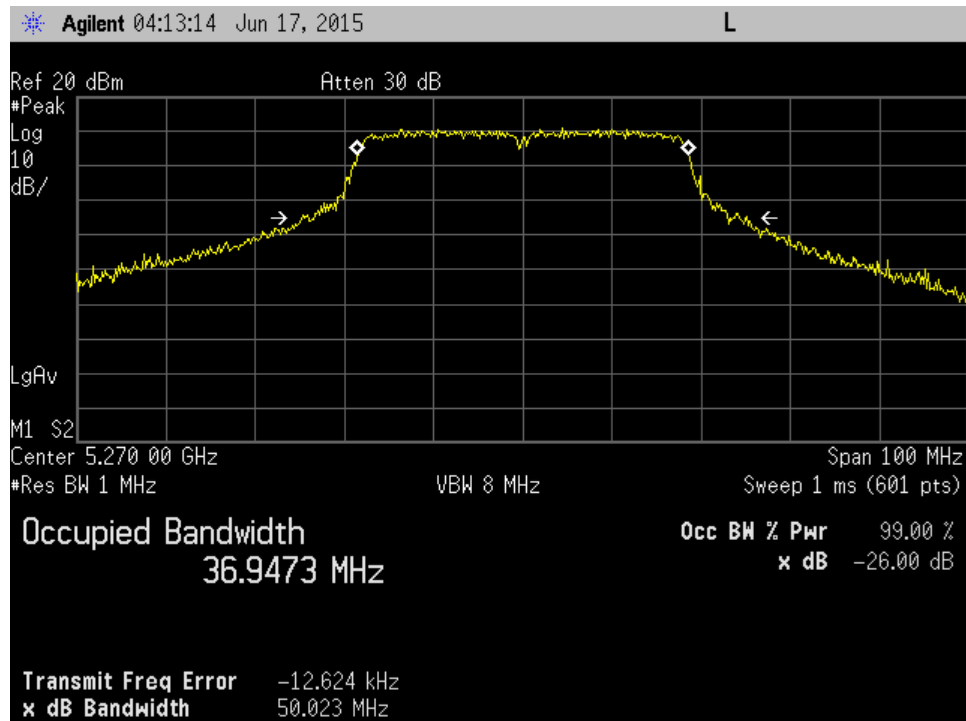


UNII-2A_J13_40 MHz BW_hi

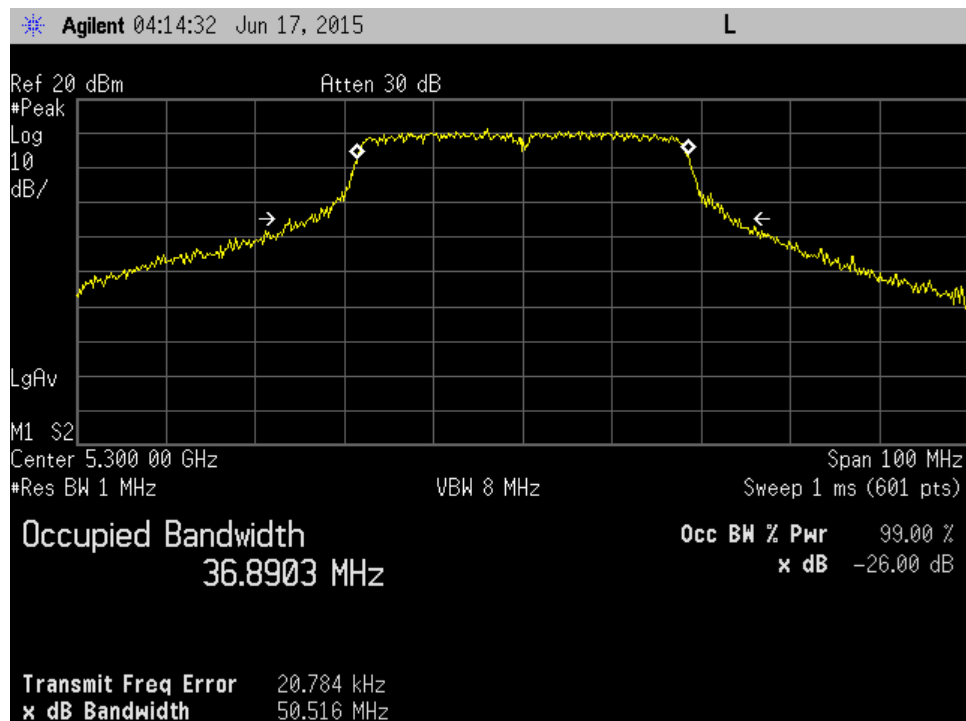




UNII-2A_J13_40 MHz BW_low

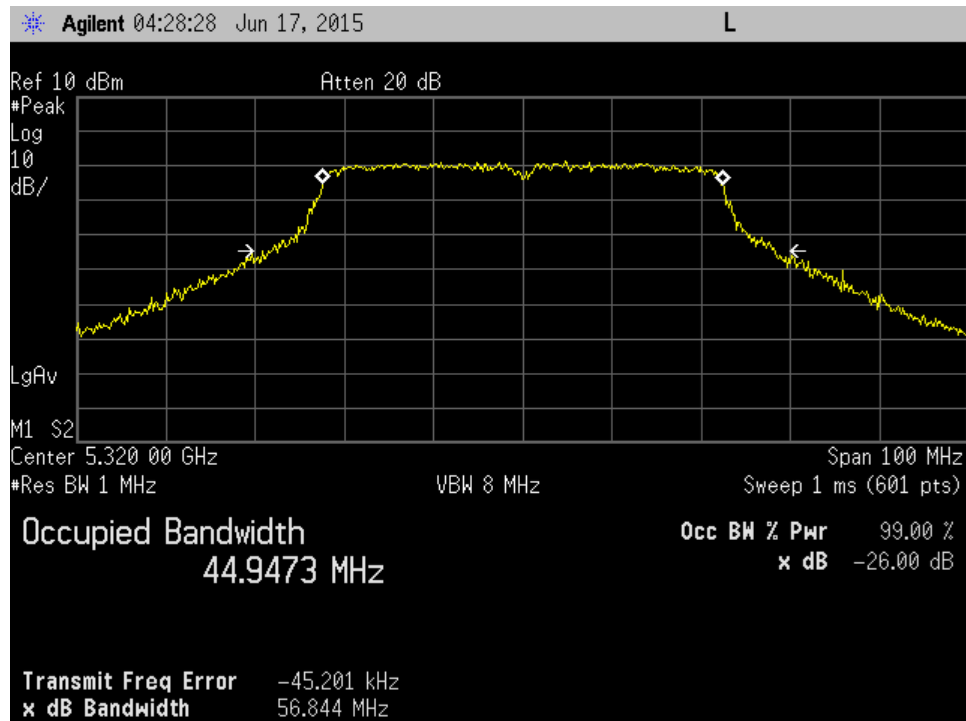


UNII-2A_J13_40 MHz BW_mid

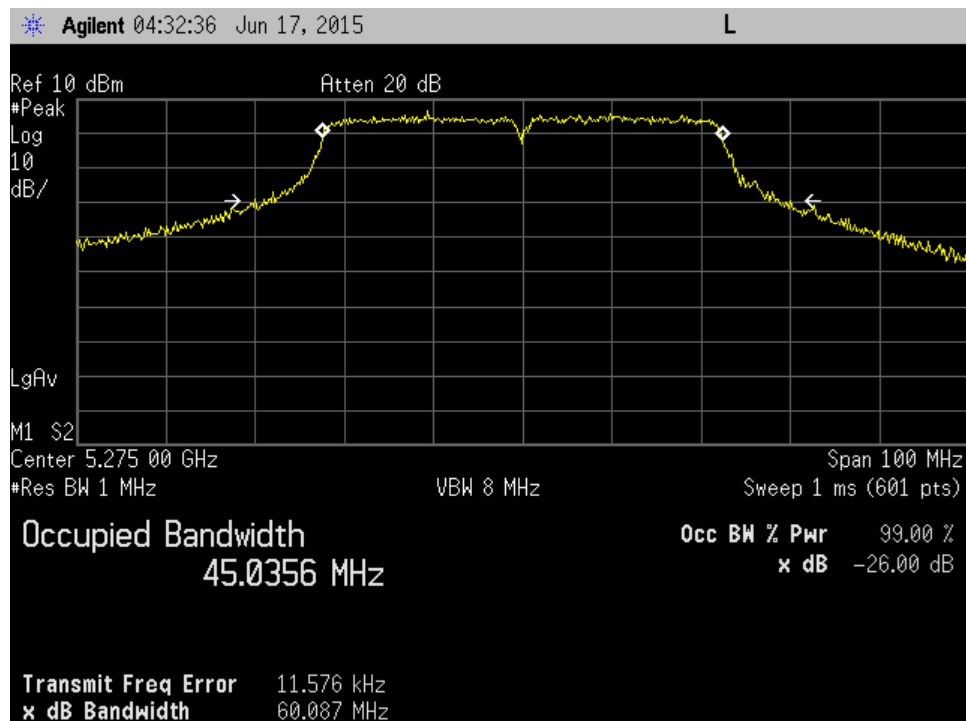




UNII-2A_J13_50 MHz BW_hi

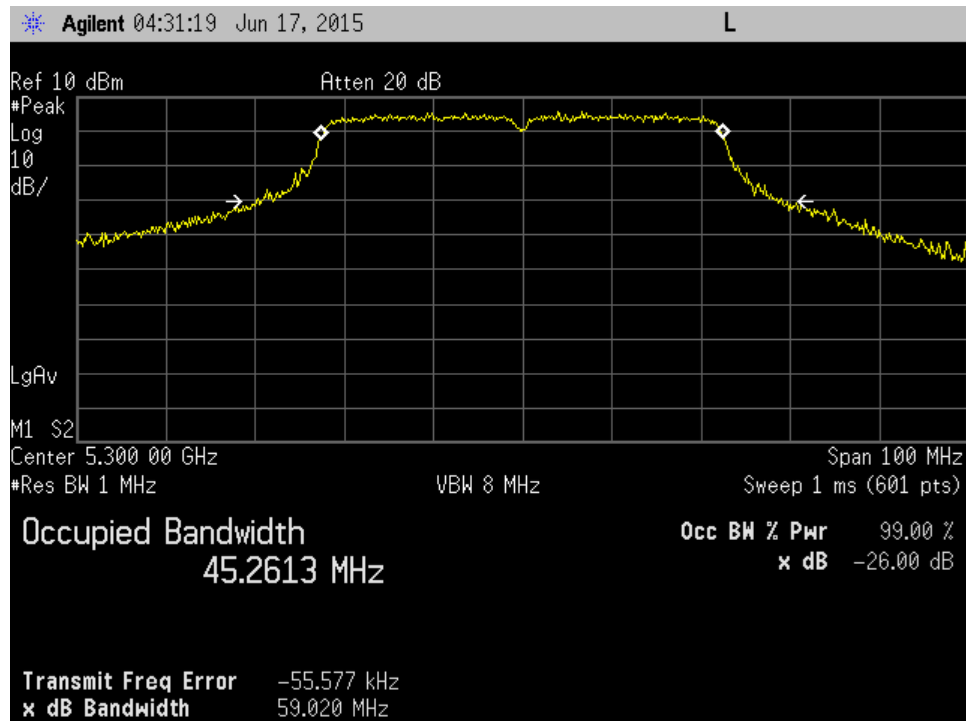


UNII-2A_J13_50 MHz BW_low

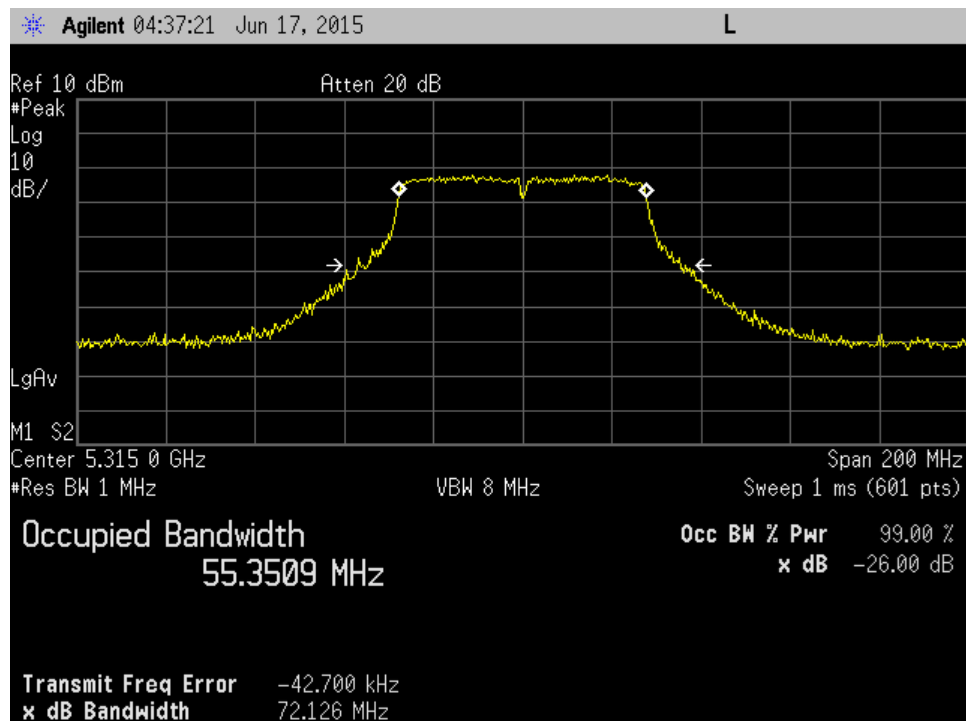




UNII-2A_J13_50 MHz BW_mid

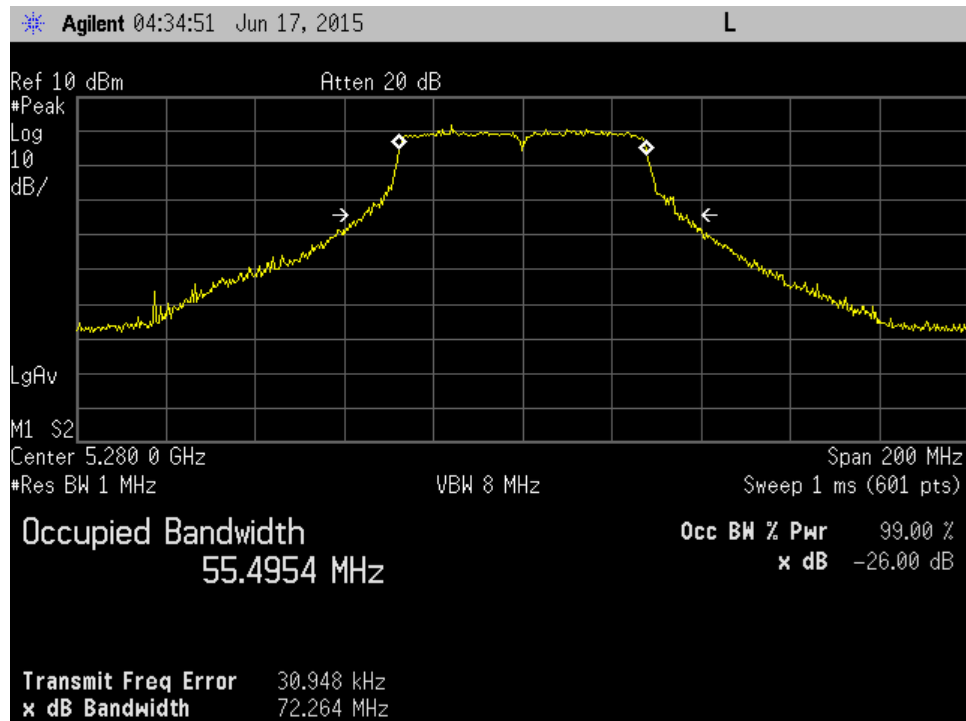


UNII-2A_J13_60 MHz BW_hi

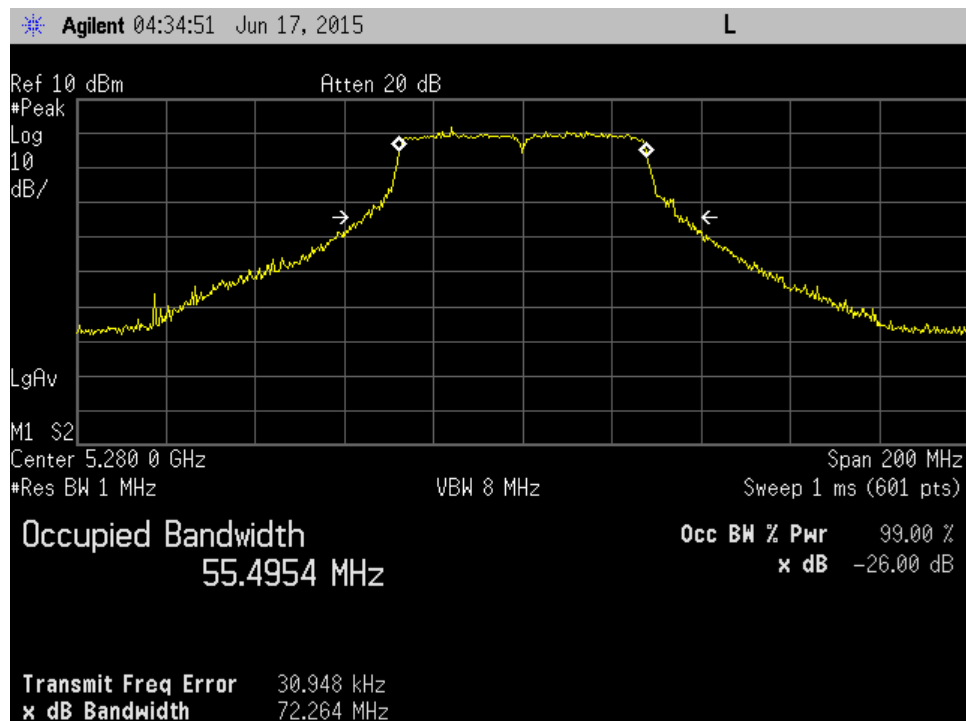




UNII-2A_J13_60 MHz BW_low

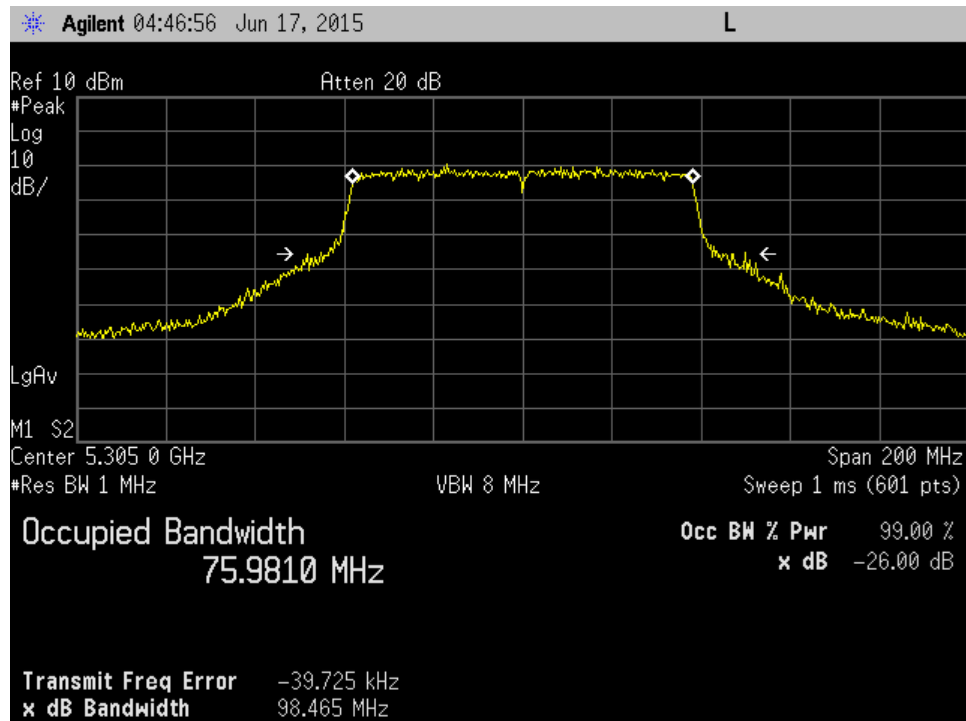


UNII-2A_J13_60 MHz BW_mid

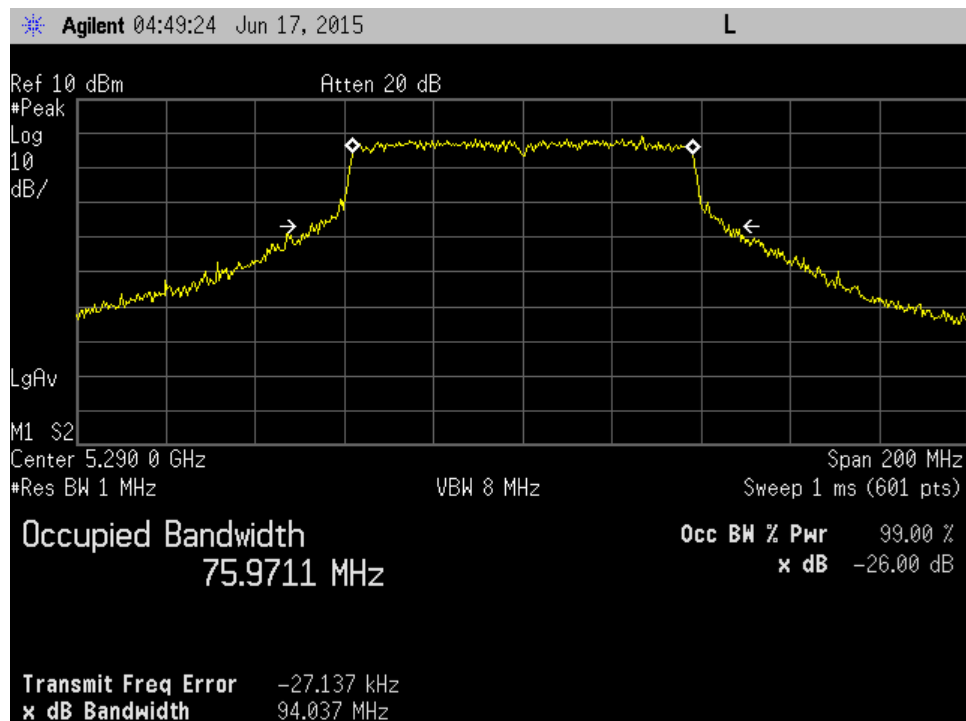




UNII-2A_J13_80 MHz BW_hi

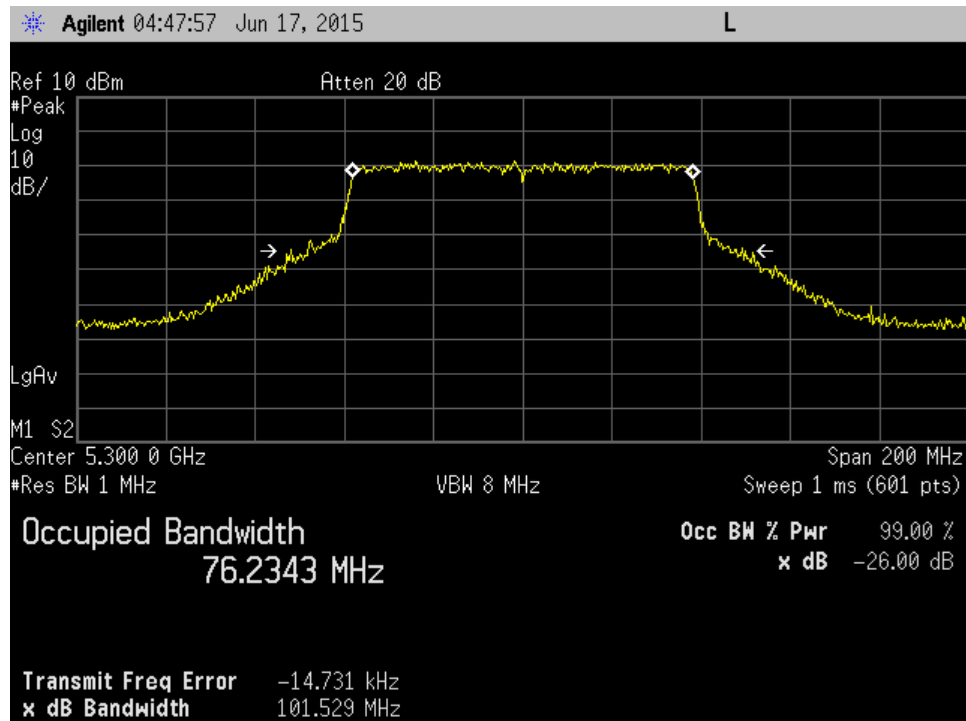


UNII-2A_J13_80 MHz BW_low

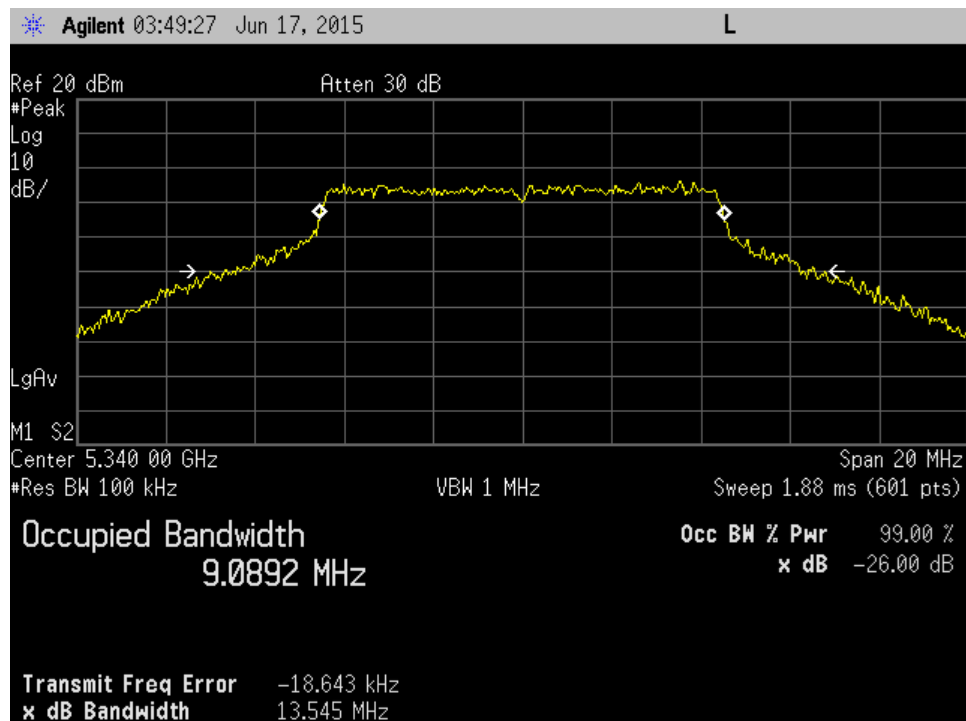




UNII-2A_J13_80 MHz BW_mid

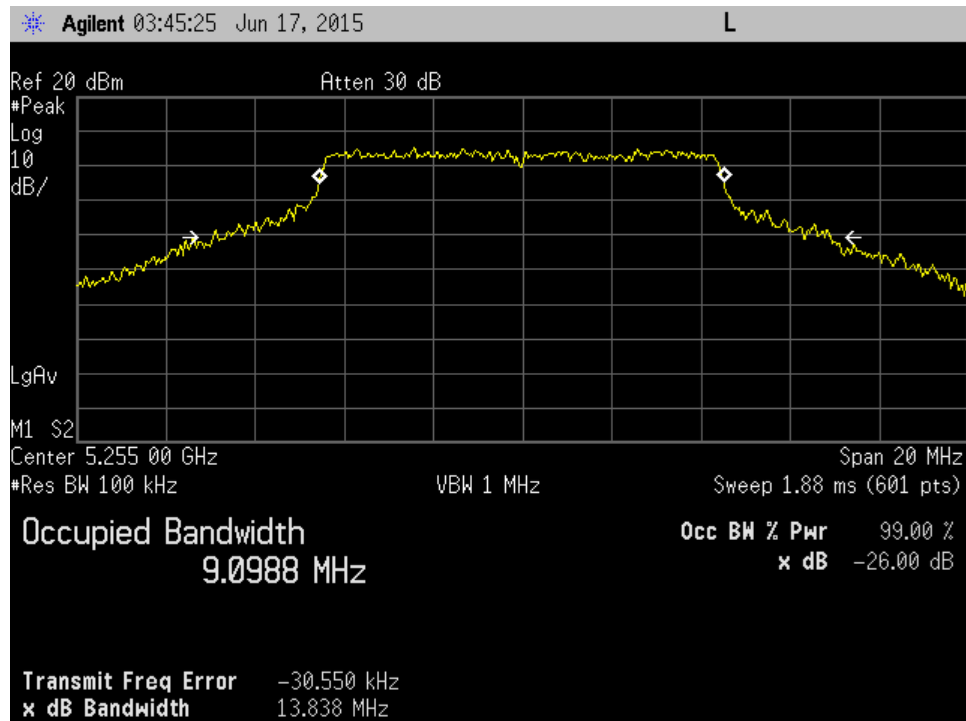


UNII-2A_J7_10 MHz BW_hi

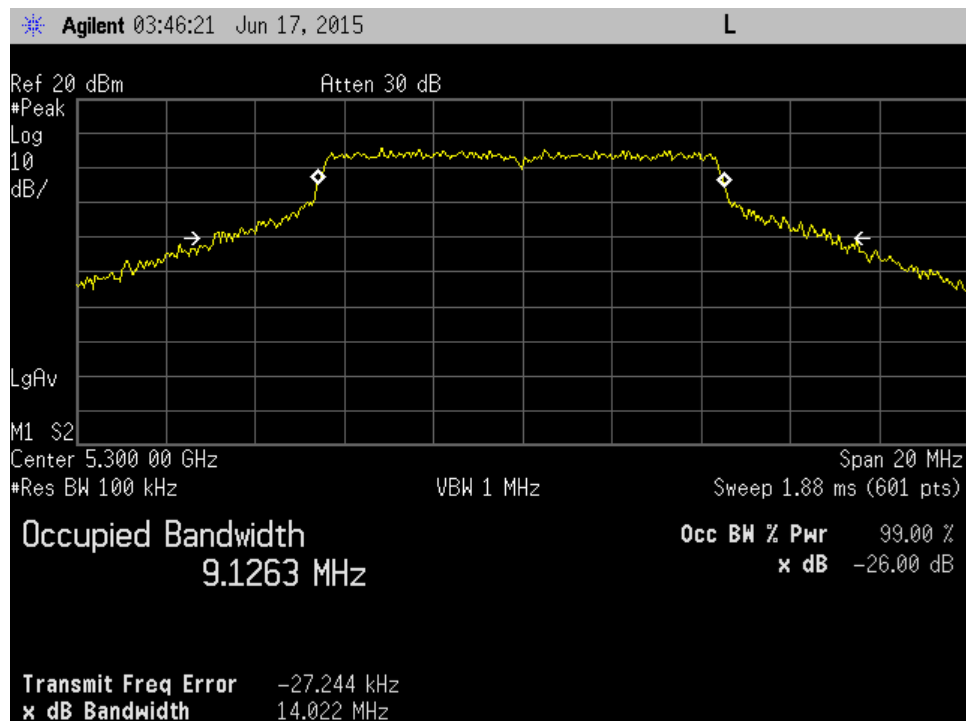




UNII-2A_J7_10 MHz BW_low

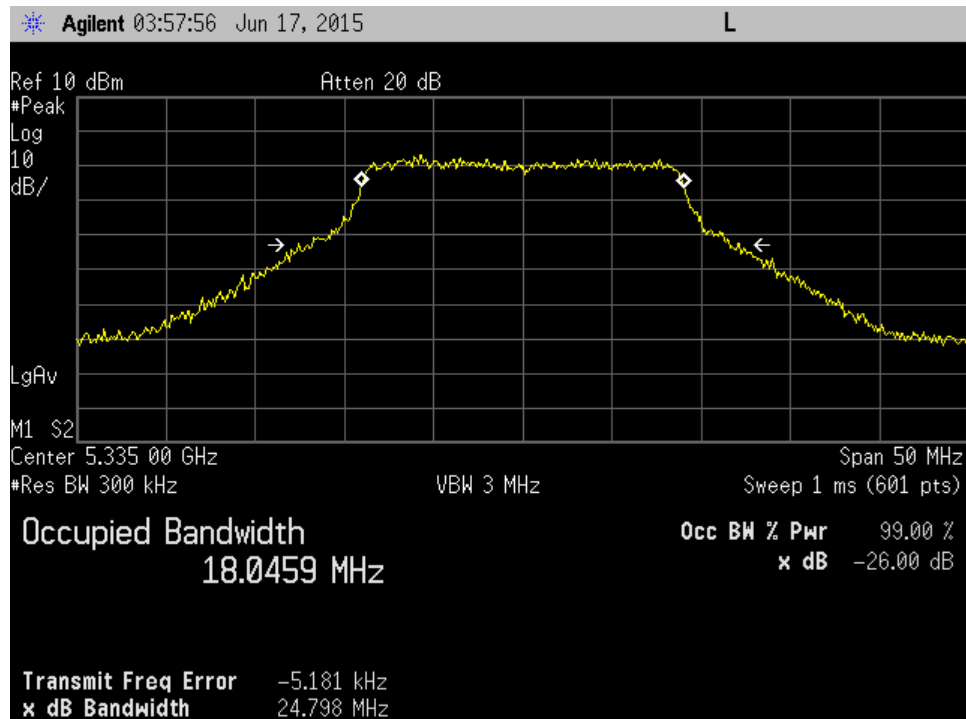


UNII-2A_J7_10 MHz BW_mid

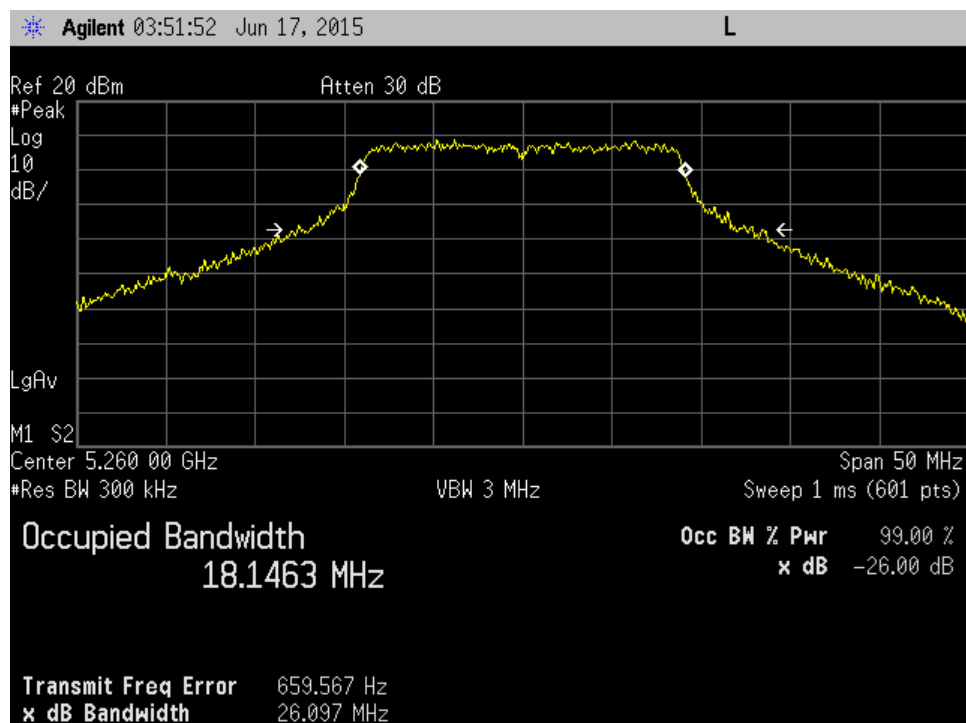




UNII-2A_J7_20 MHz BW_hi

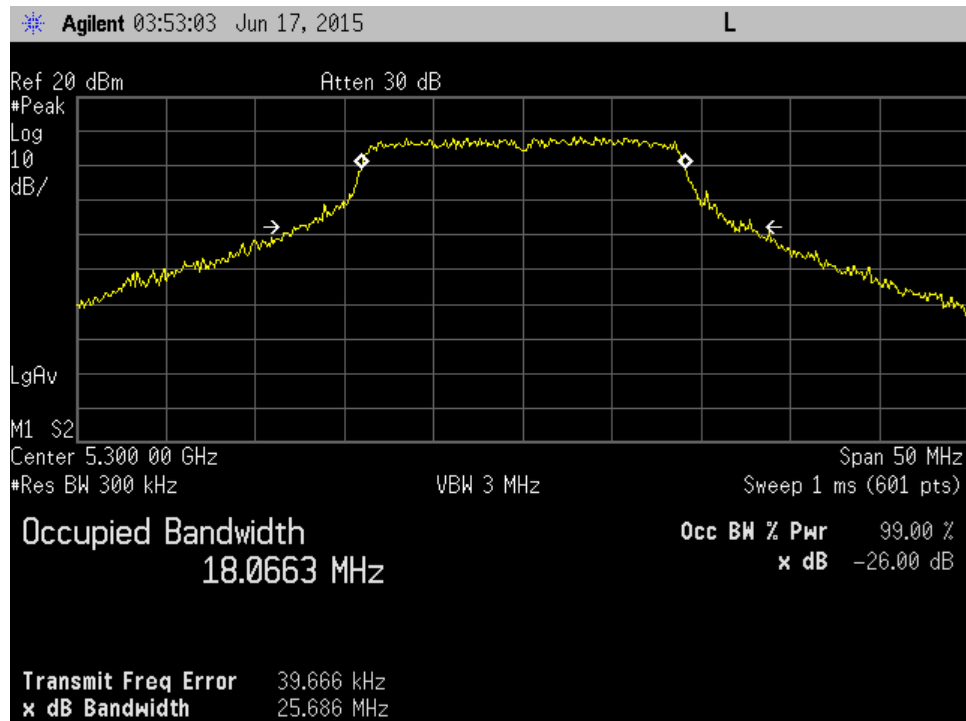


UNII-2A_J7_20 MHz BW_low

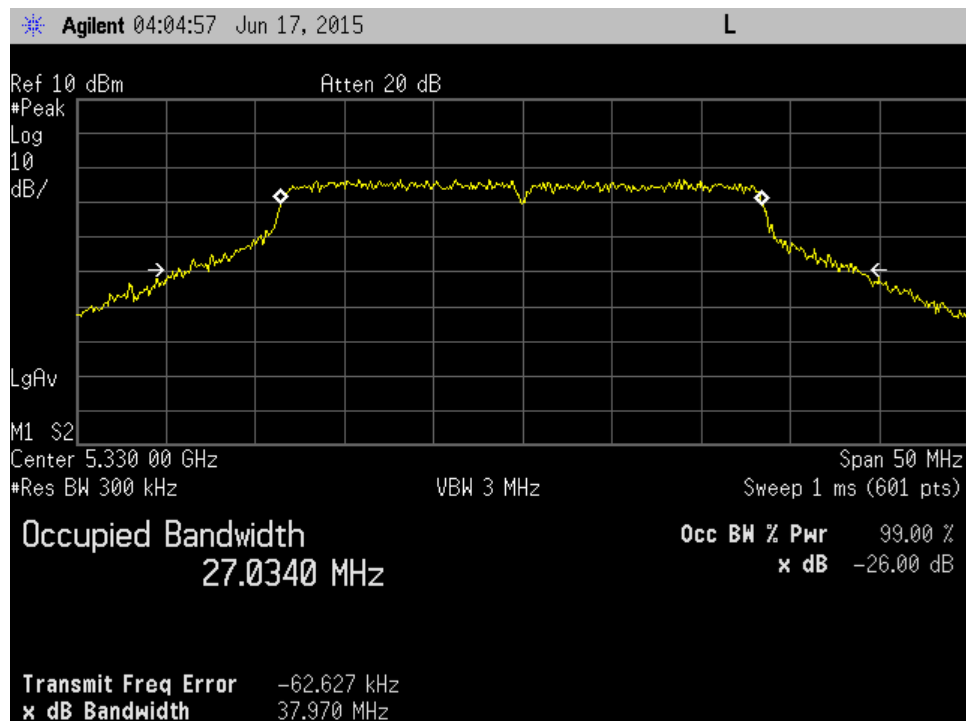




UNII-2A_J7_20 MHz BW_mid

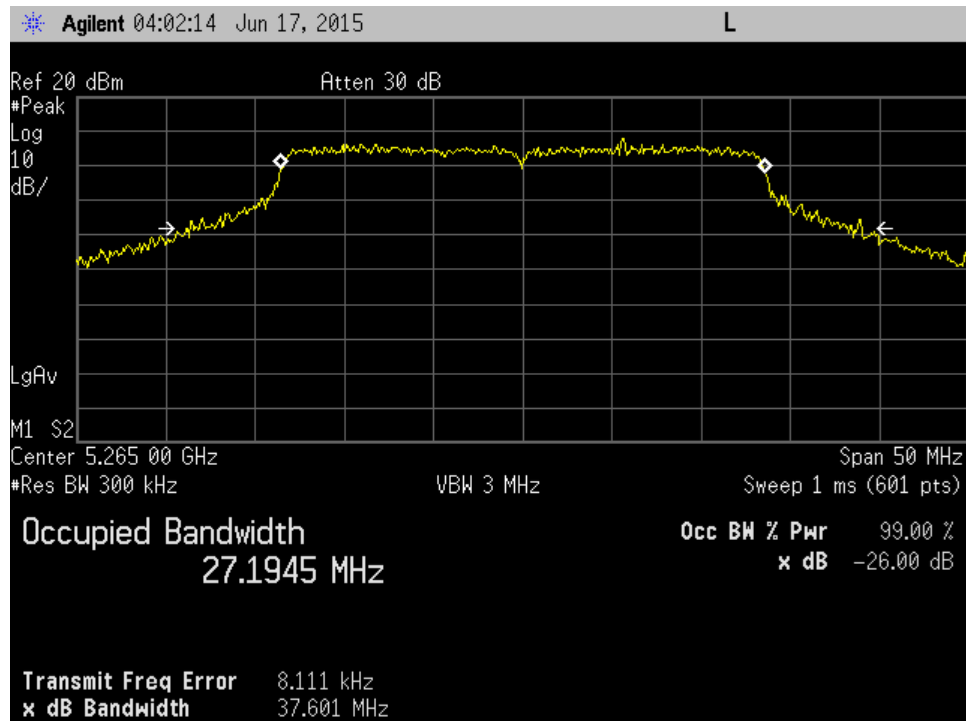


UNII-2A_J7_30 MHz BW_hi

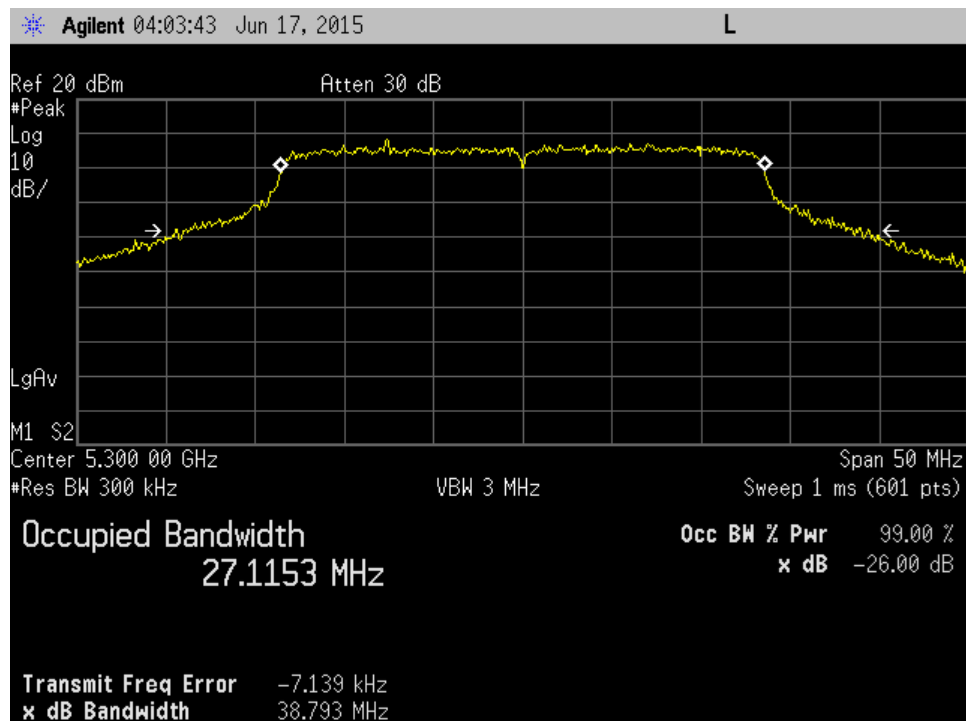




UNII-2A_J7_30 MHz BW_low

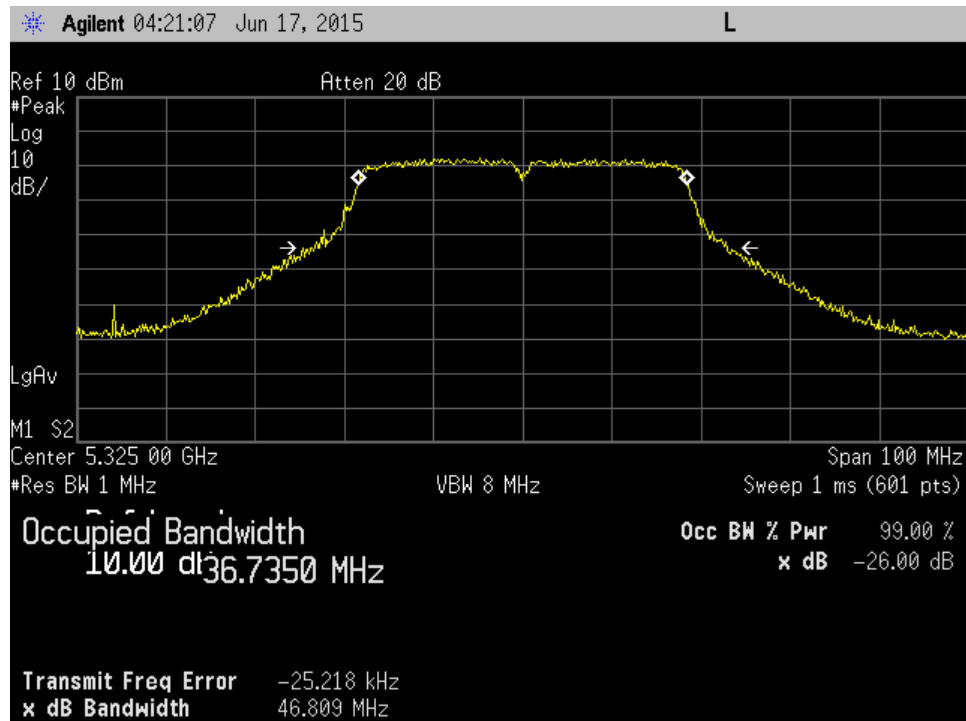


UNII-2A_J7_30 MHz BW_mid

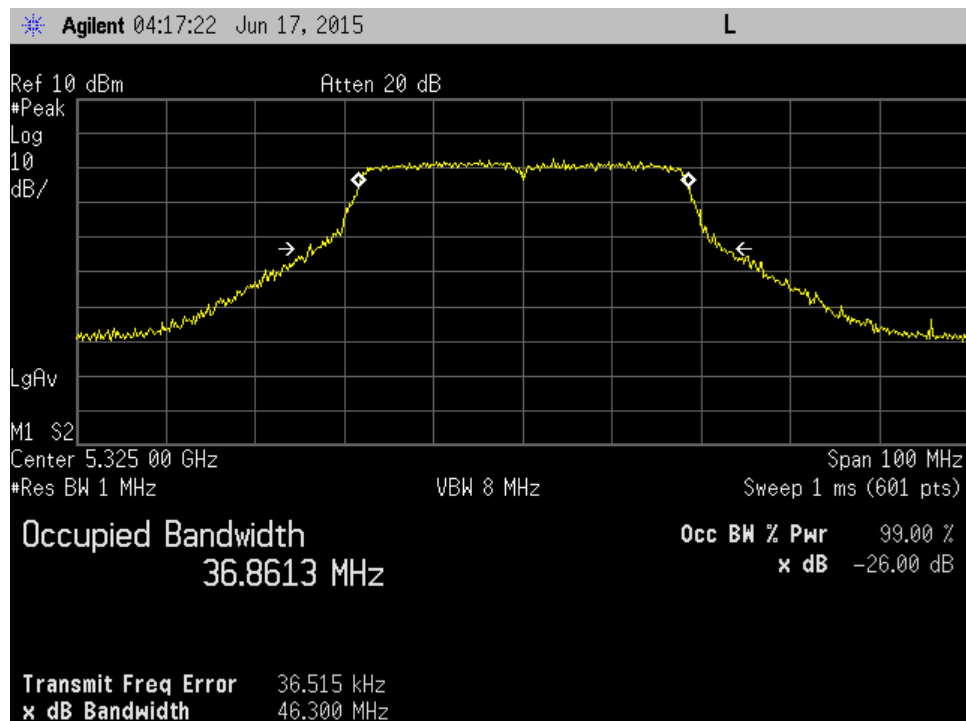




UNII-2A_J7_40 MHz BW_hi

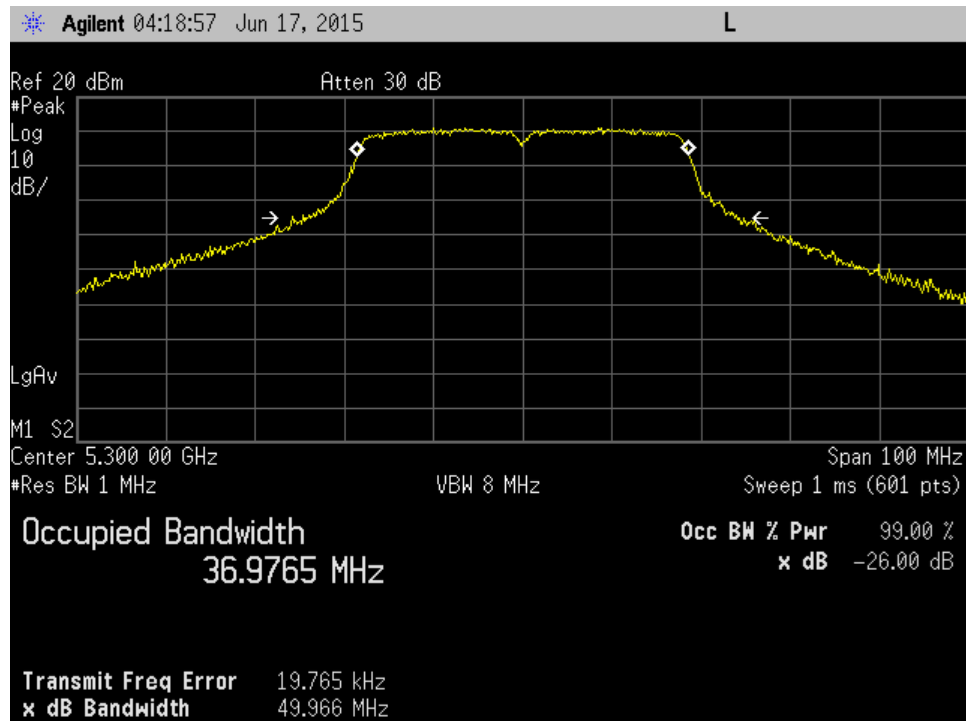


UNII-2A_J7_40 MHz BW_low

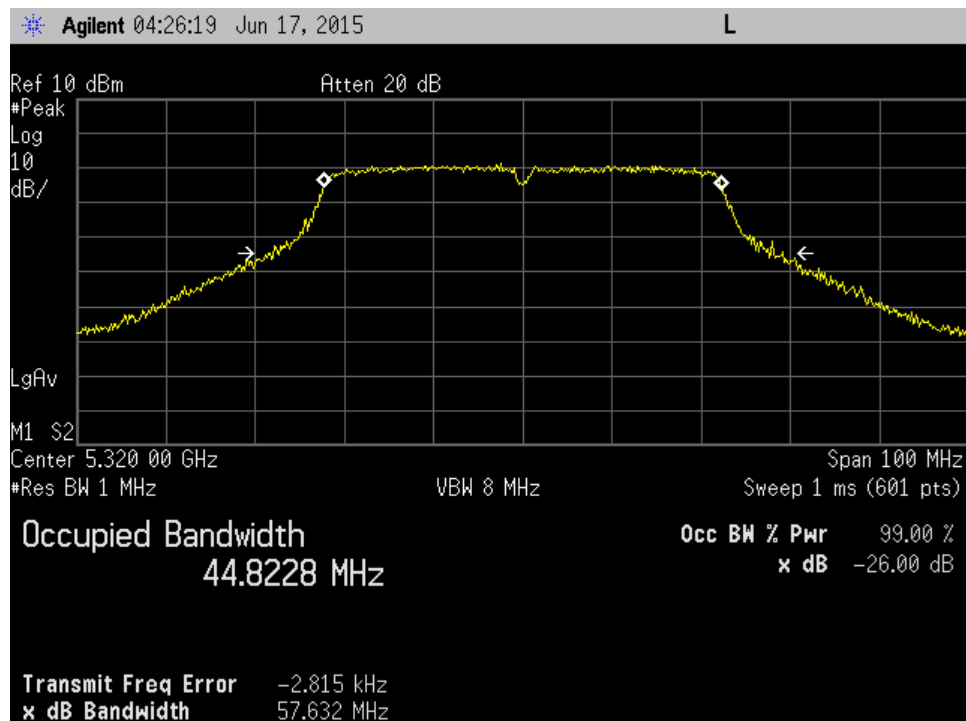




UNII-2A_J7_40 MHz BW_mid

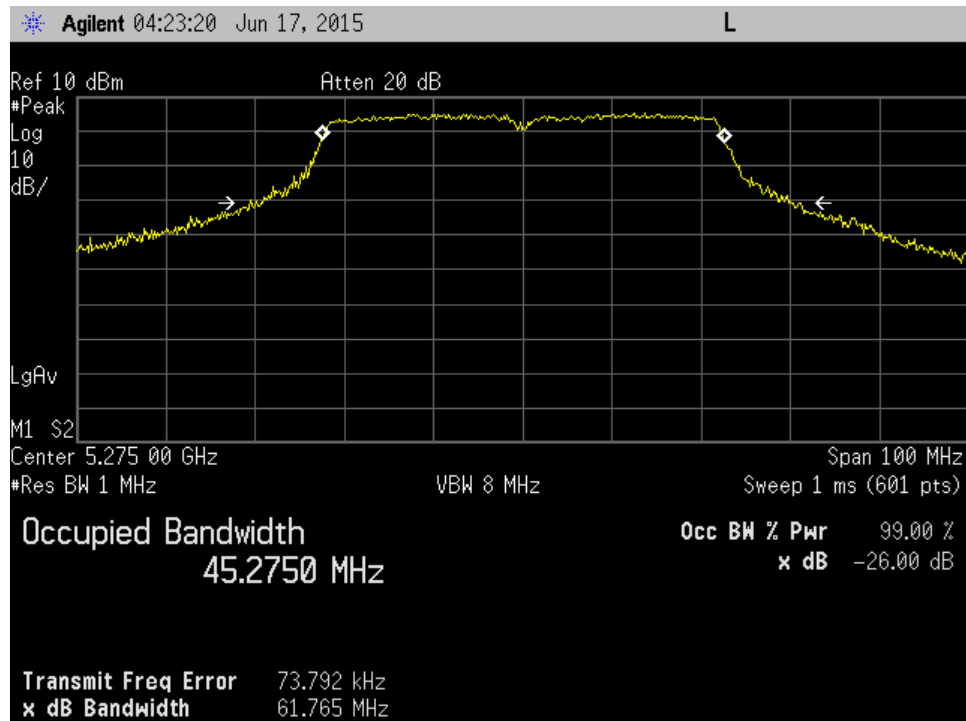


UNII-2A_J7_50 MHz BW_hi

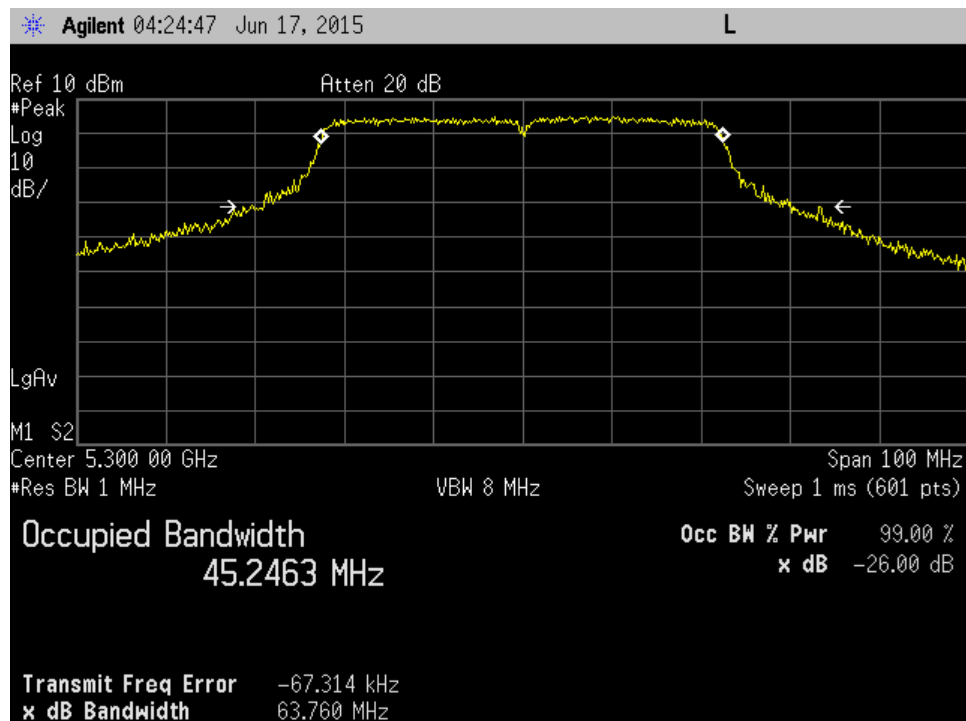




UNII-2A_J7_50 MHz BW_low

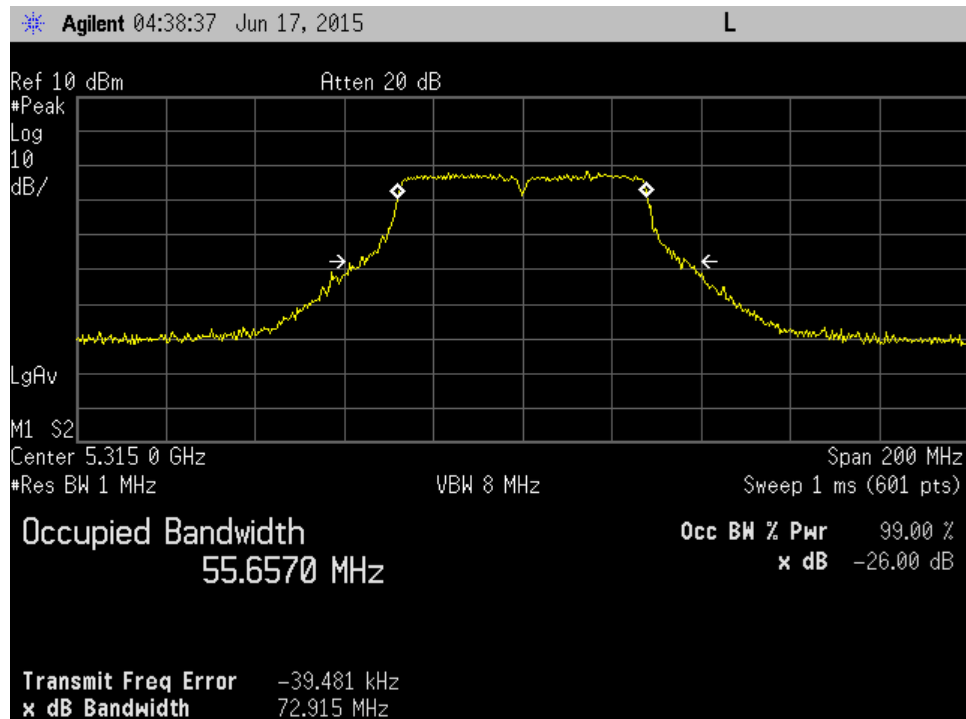


UNII-2A_J7_50 MHz BW_mid

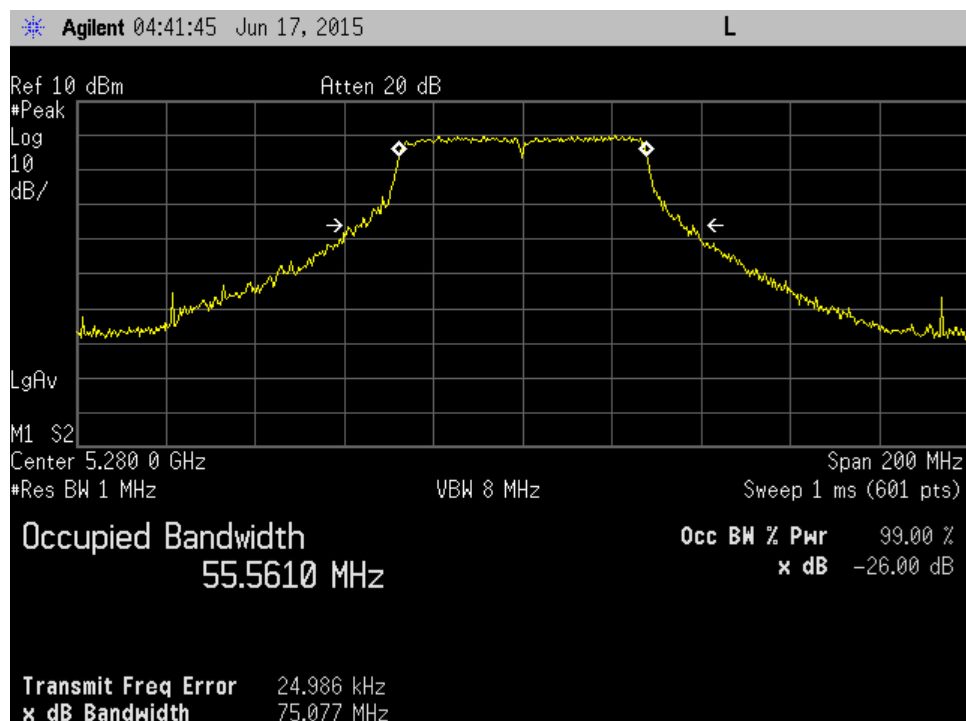




UNII-2A_J7_60 MHz BW_hi

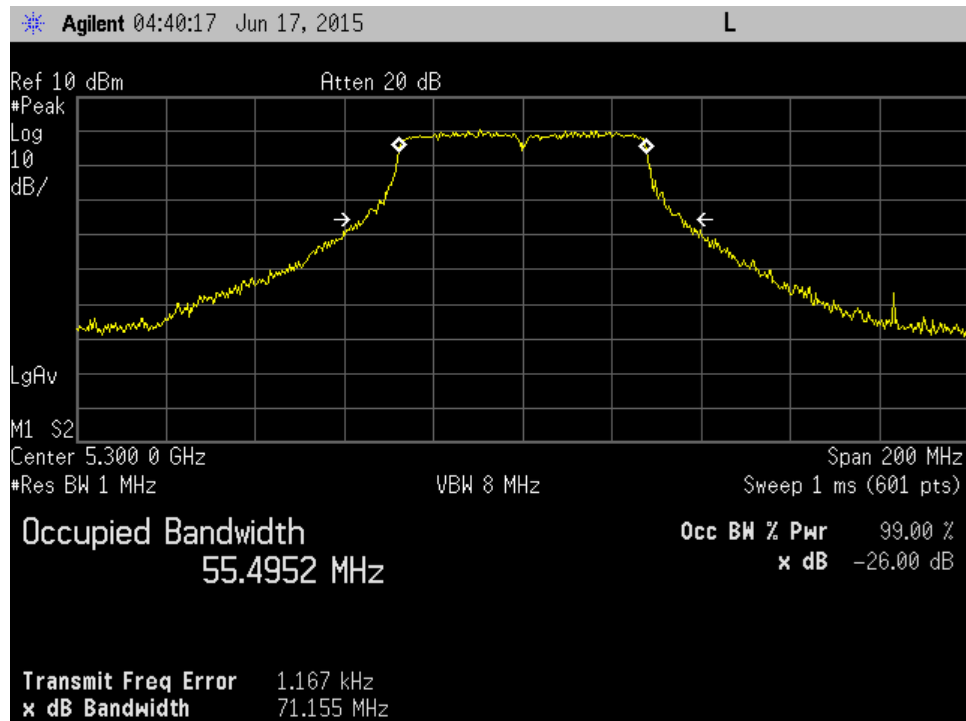


UNII-2A_J7_60 MHz BW_low

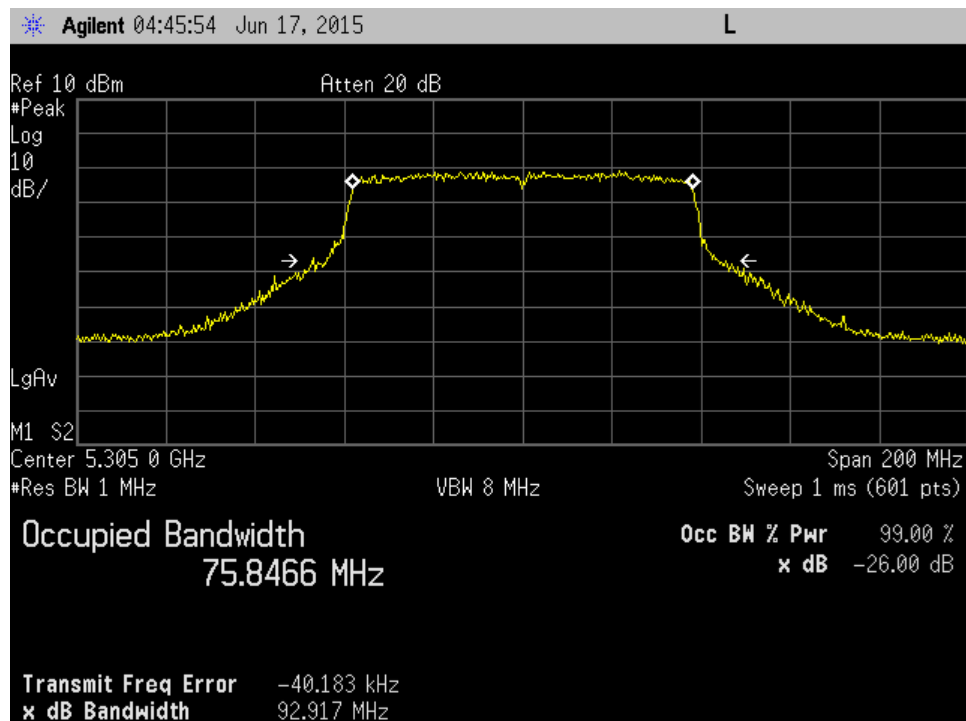




UNII-2A_J7_60 MHz BW_mid

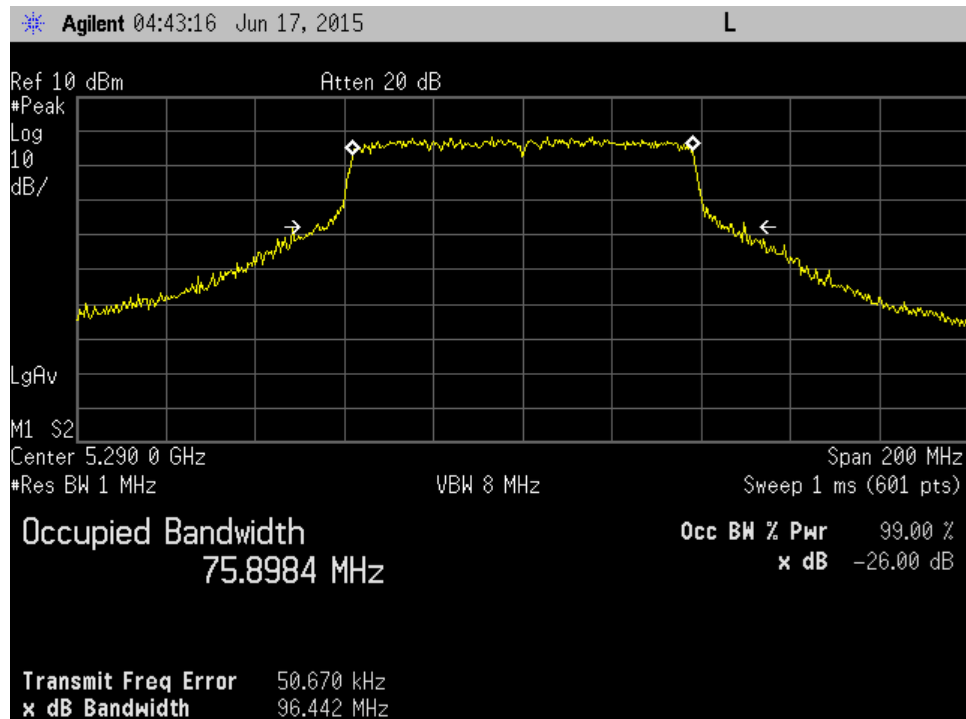


UNII-2A_J7_80 MHz BW_hi

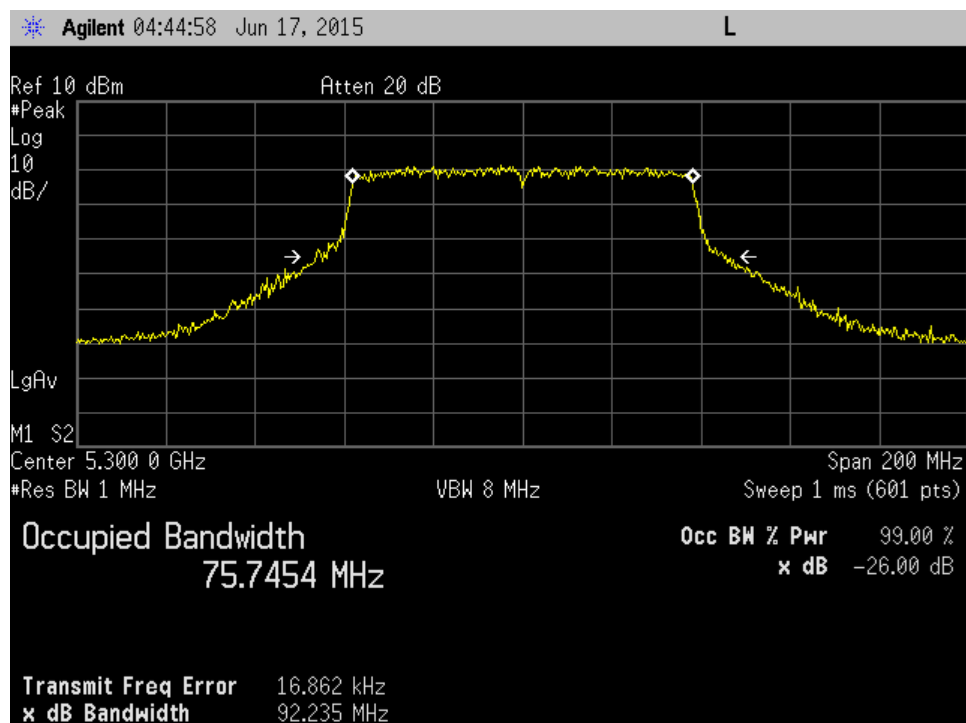




UNII-2A_J7_80 MHz BW_low

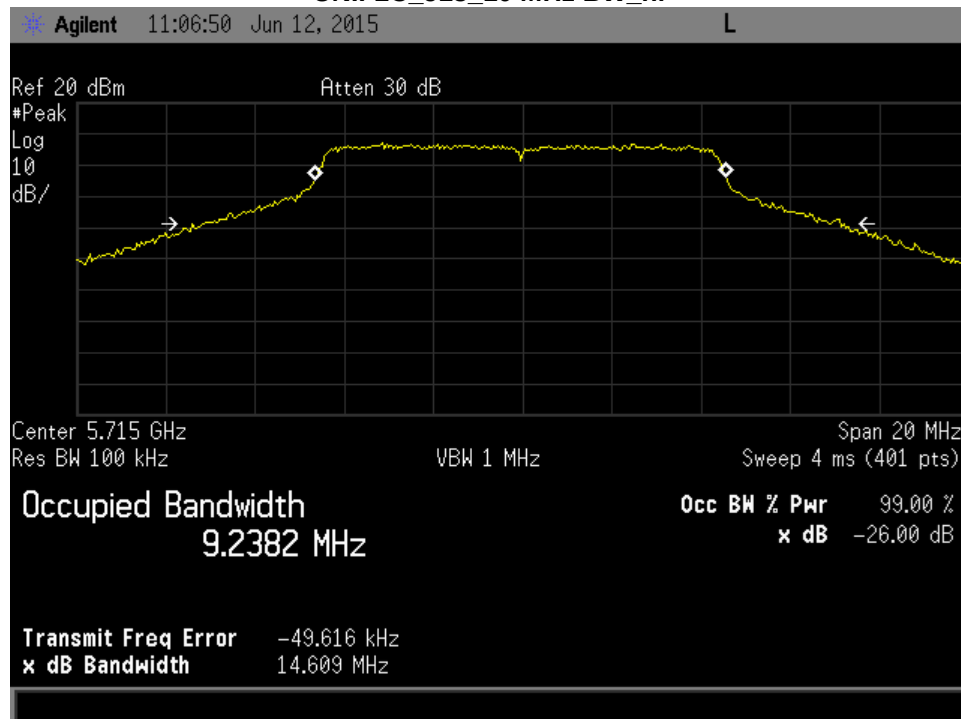


UNII-2A_J7_80 MHz BW_mid

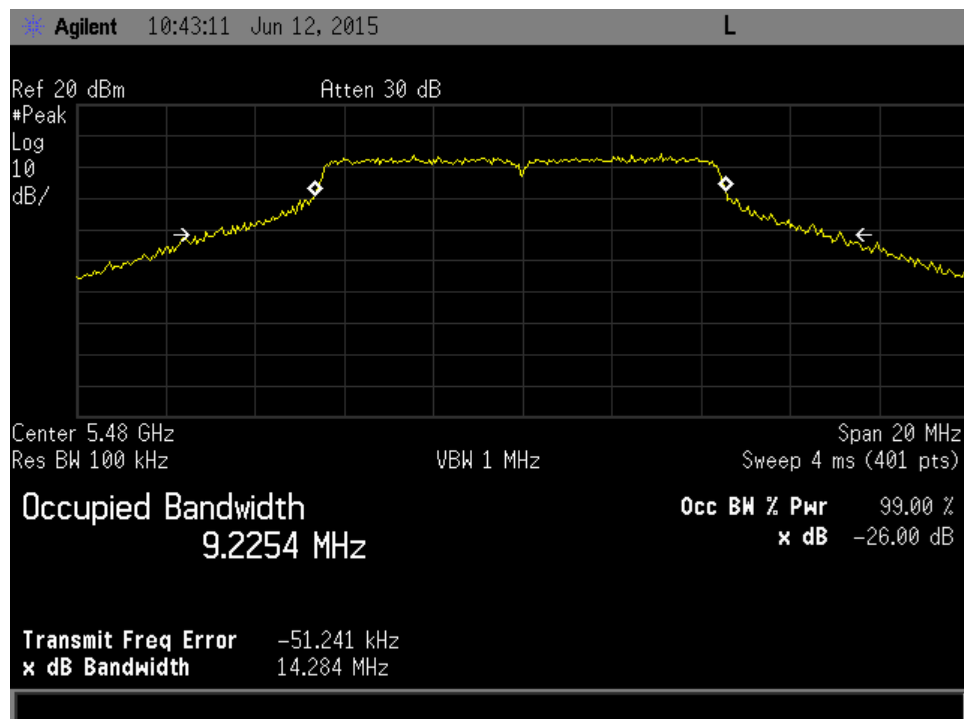




UNII-2C_J13_10 MHz BW_hi

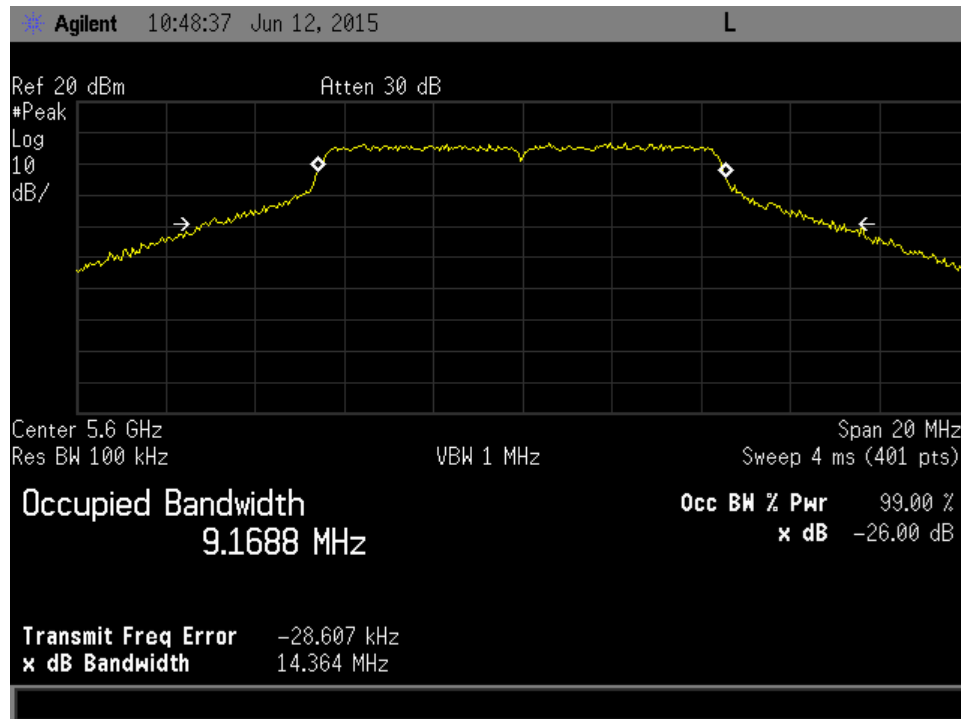


UNII-2C_J13_10 MHz BW_low

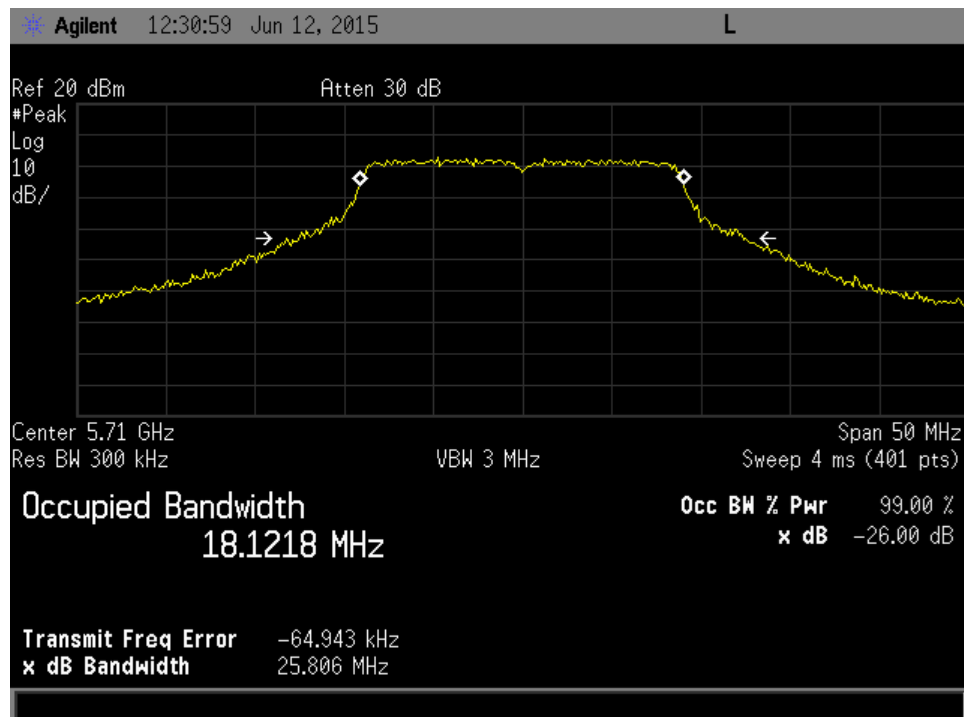




UNII-2C_J13_10 MHz BW_mid

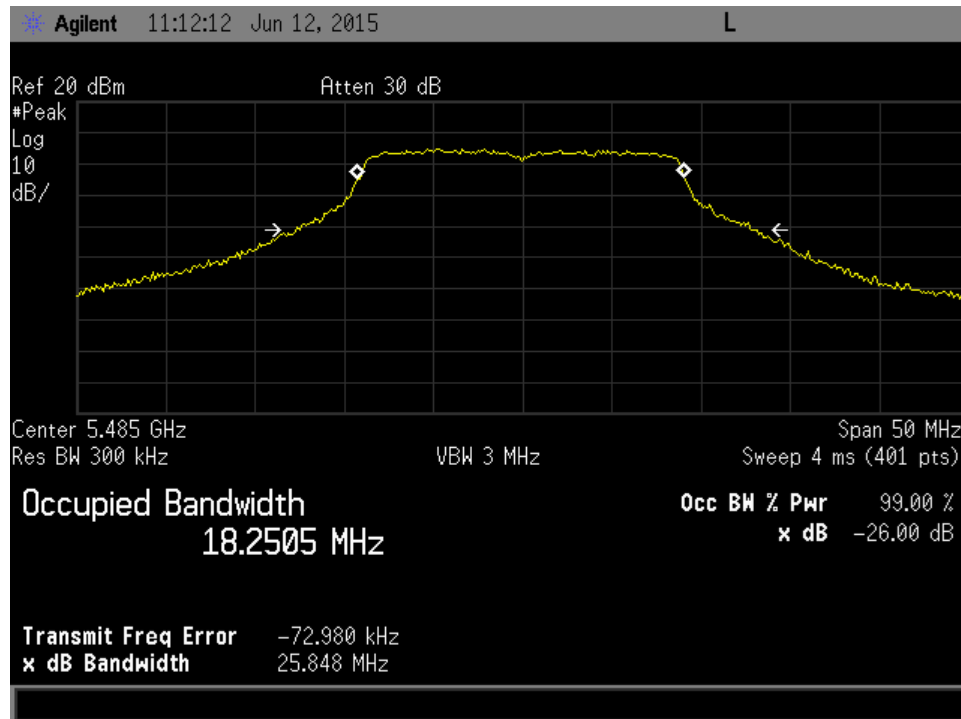


UNII-2C_J13_20 MHz BW_hi

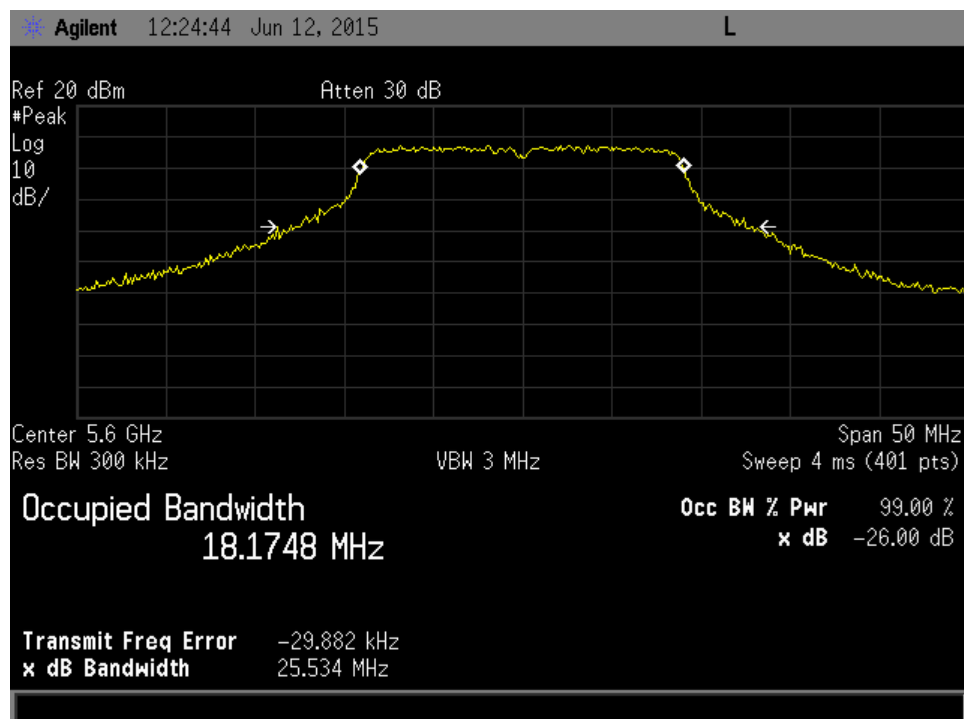




UNII-2C_J13_20 MHz BW_low

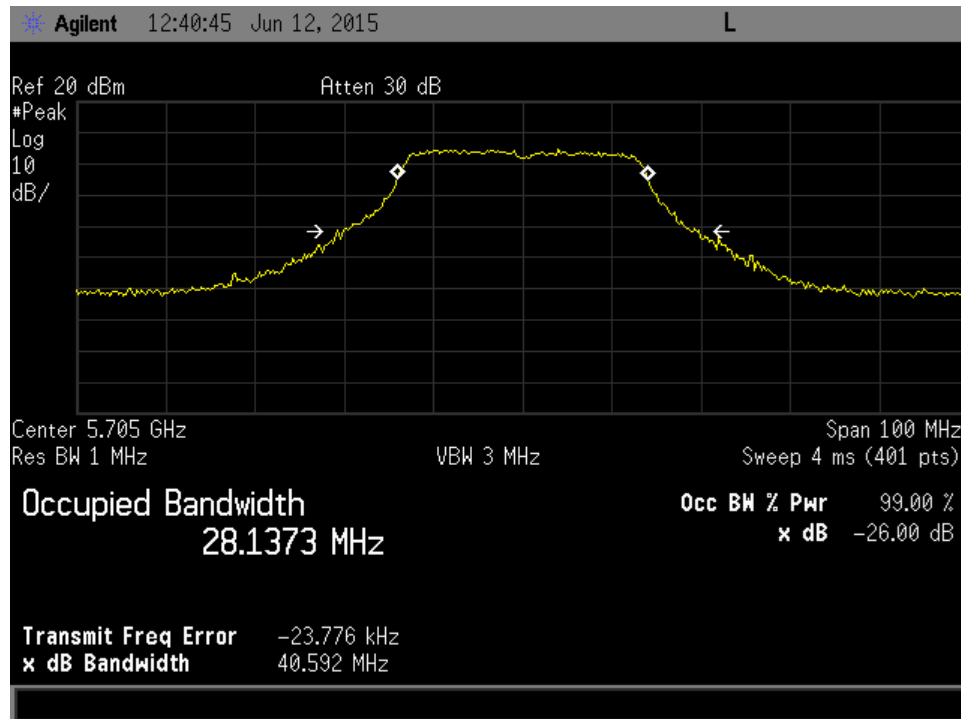


UNII-2C_J13_20 MHz BW_mid

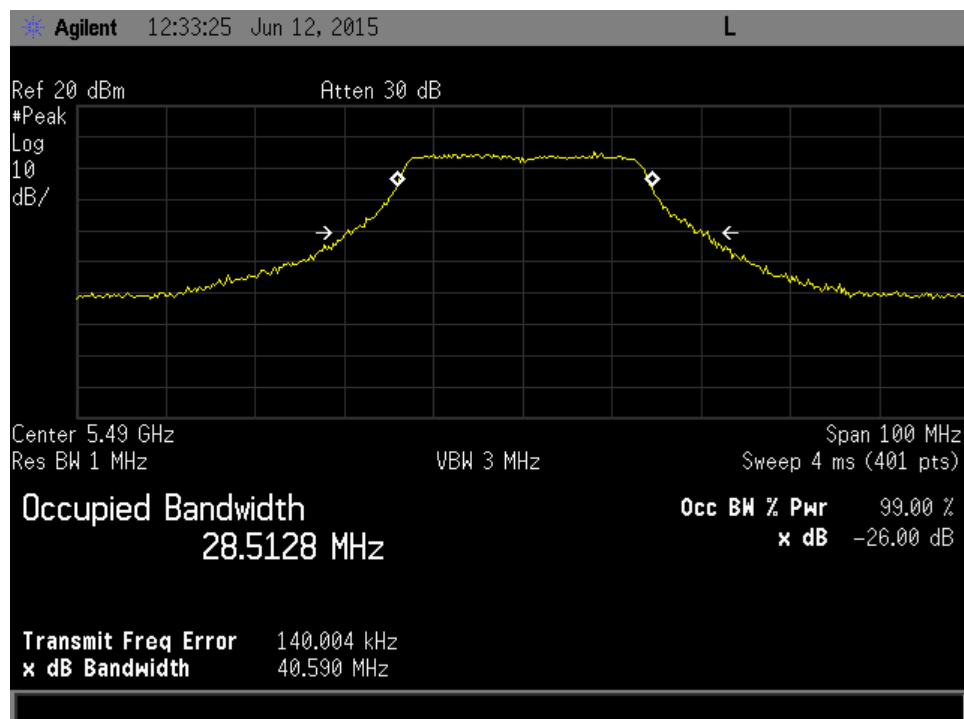




UNII-2C_J13_30 MHz BW_hi

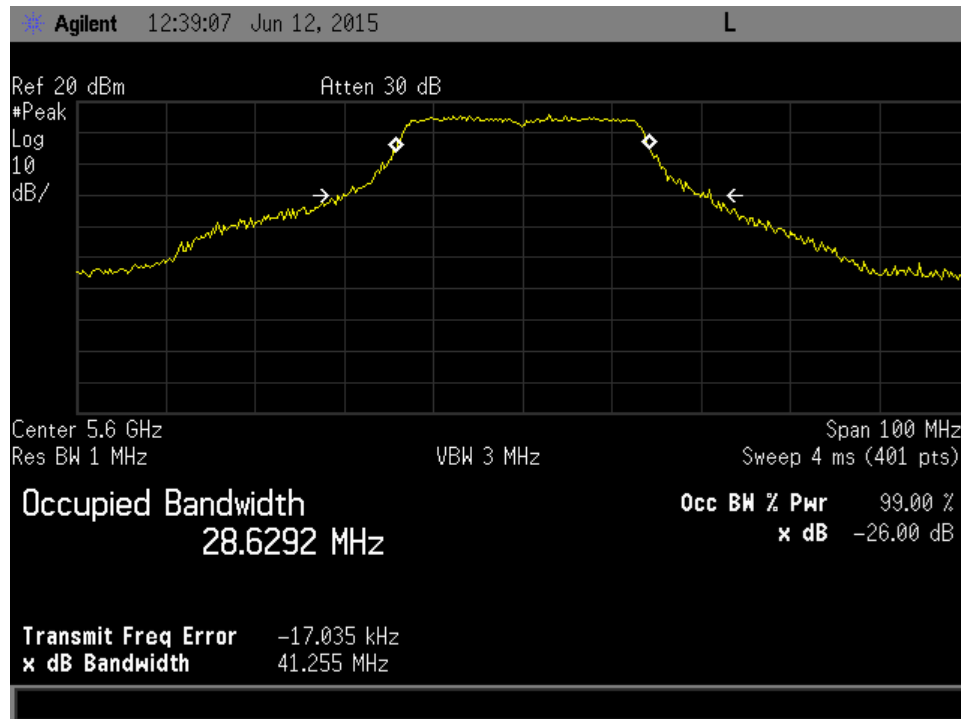


UNII-2C_J13_30 MHz BW_low

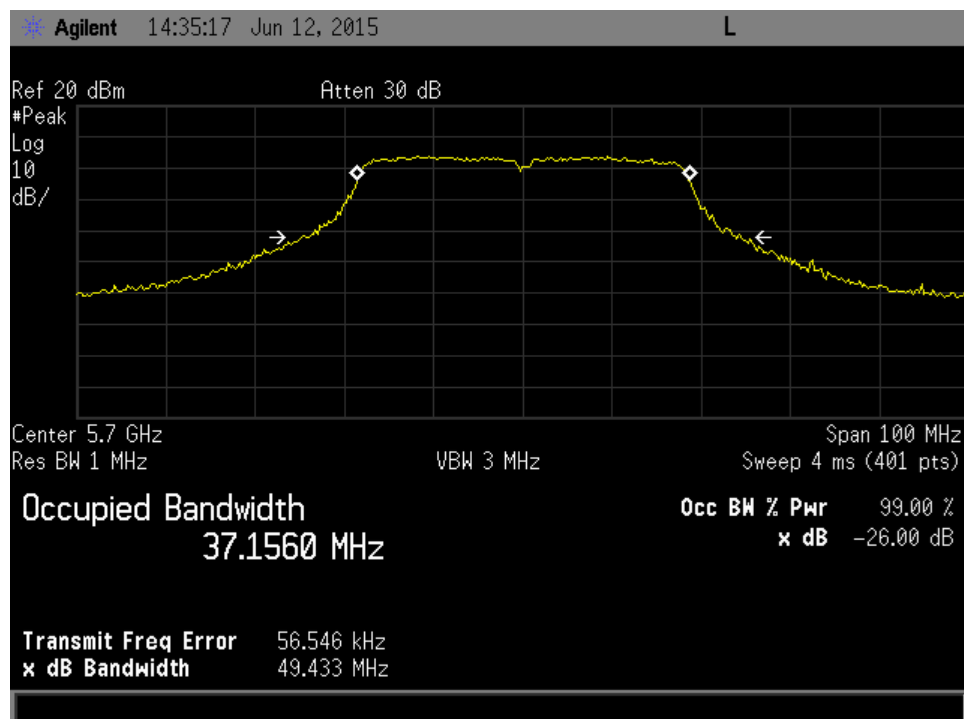




UNII-2C_J13_30 MHz BW_mid

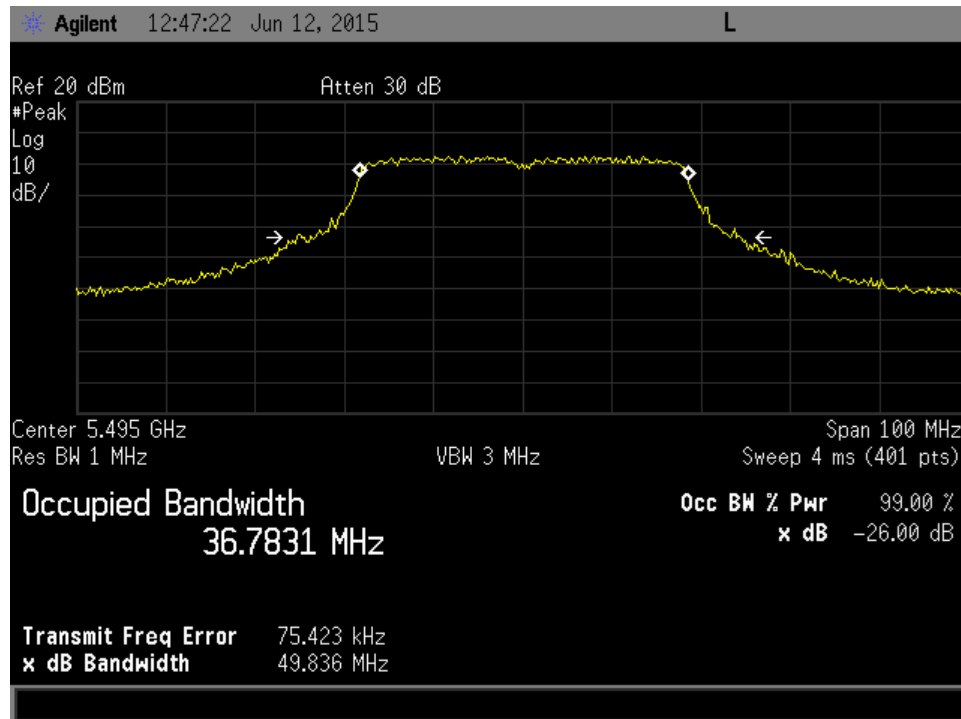


UNII-2C_J13_40 MHz BW_hi

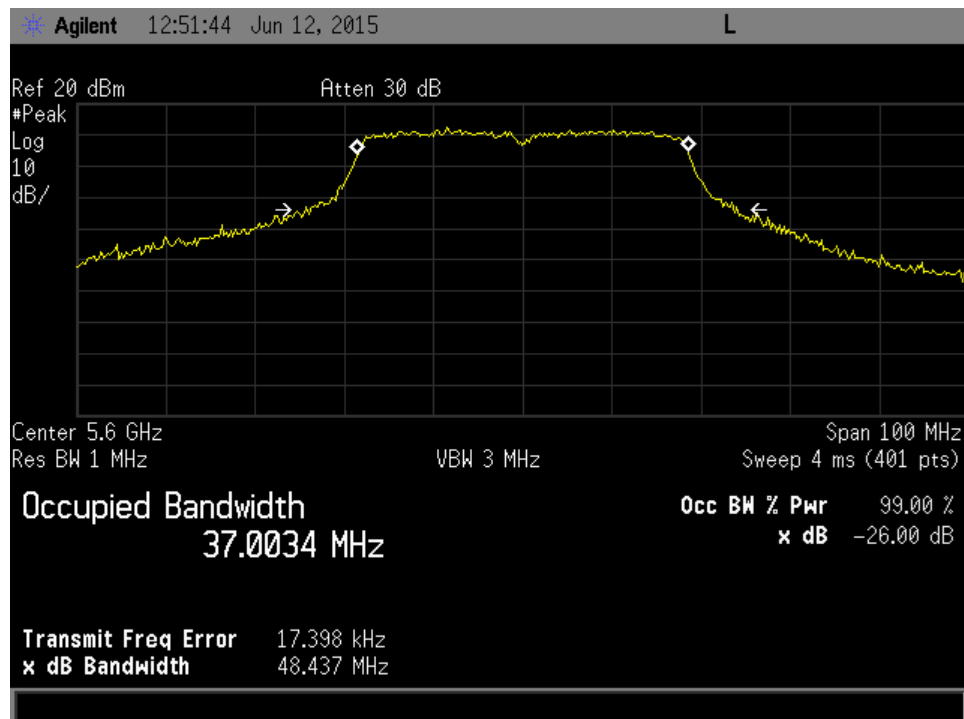




UNII-2C_J13_40 MHz BW_low

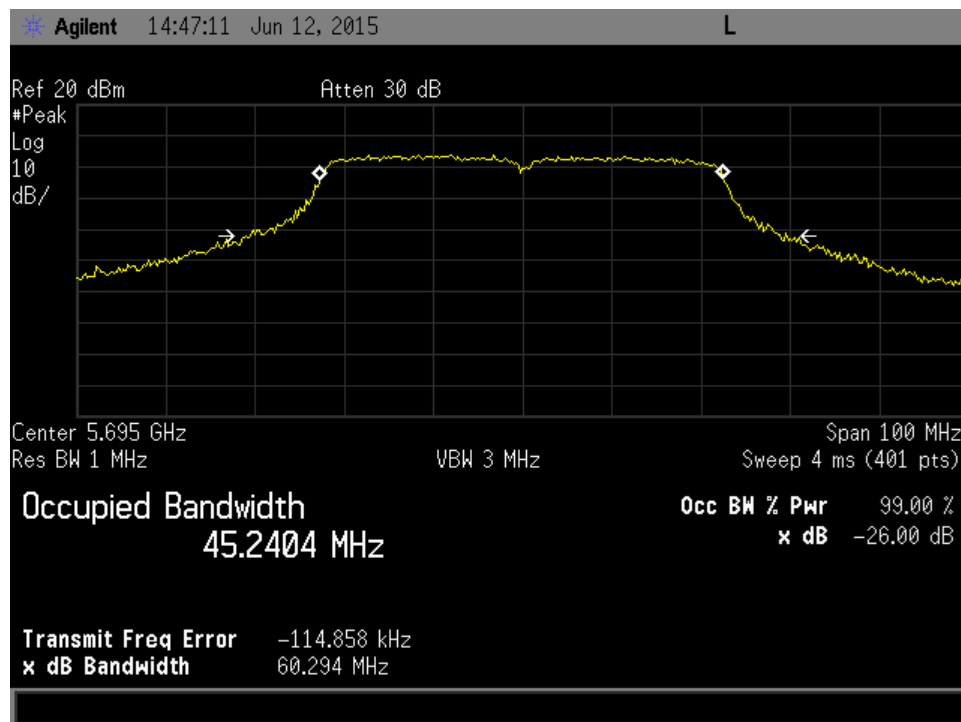


UNII-2C_J13_40 MHz BW_mid

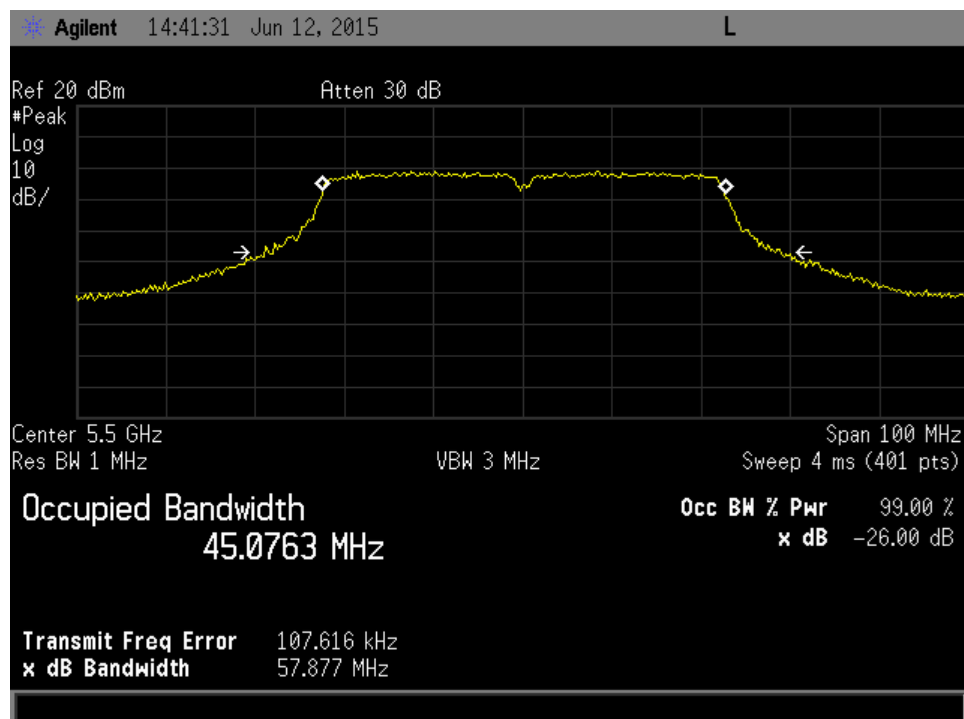




UNII-2C_J13_50 MHz BW_hi

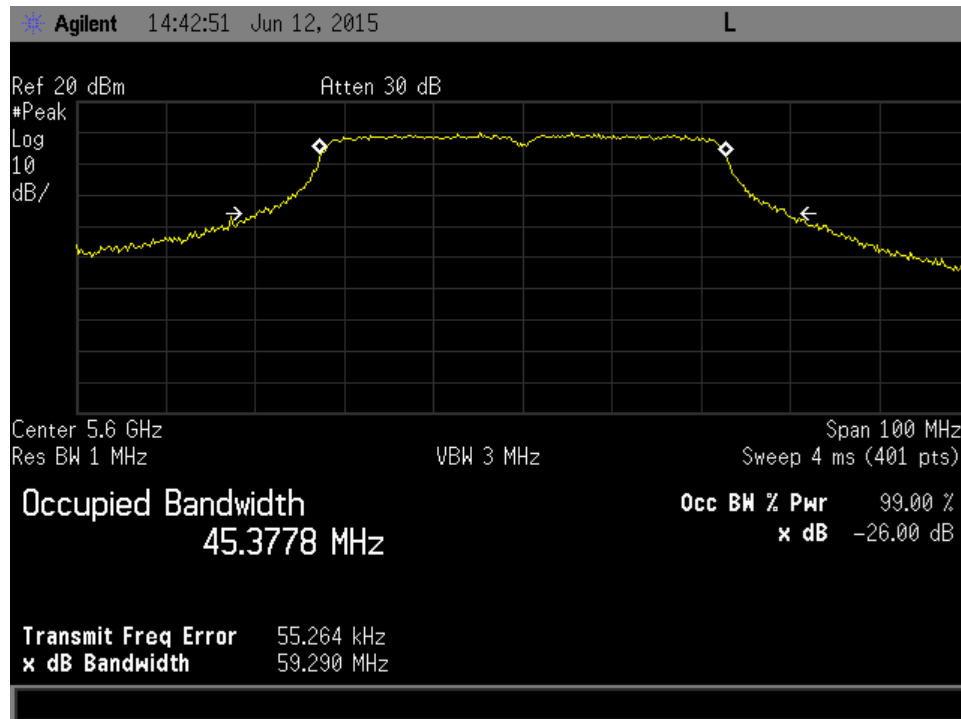


UNII-2C_J13_50 MHz BW_low

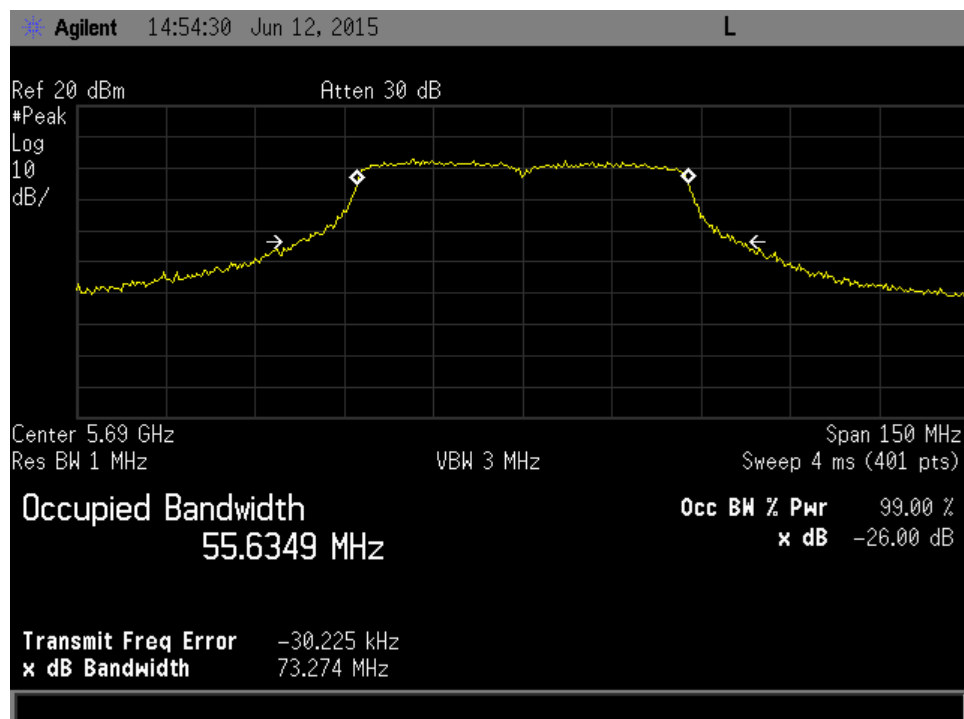




UNII-2C_J13_50 MHz BW_mid

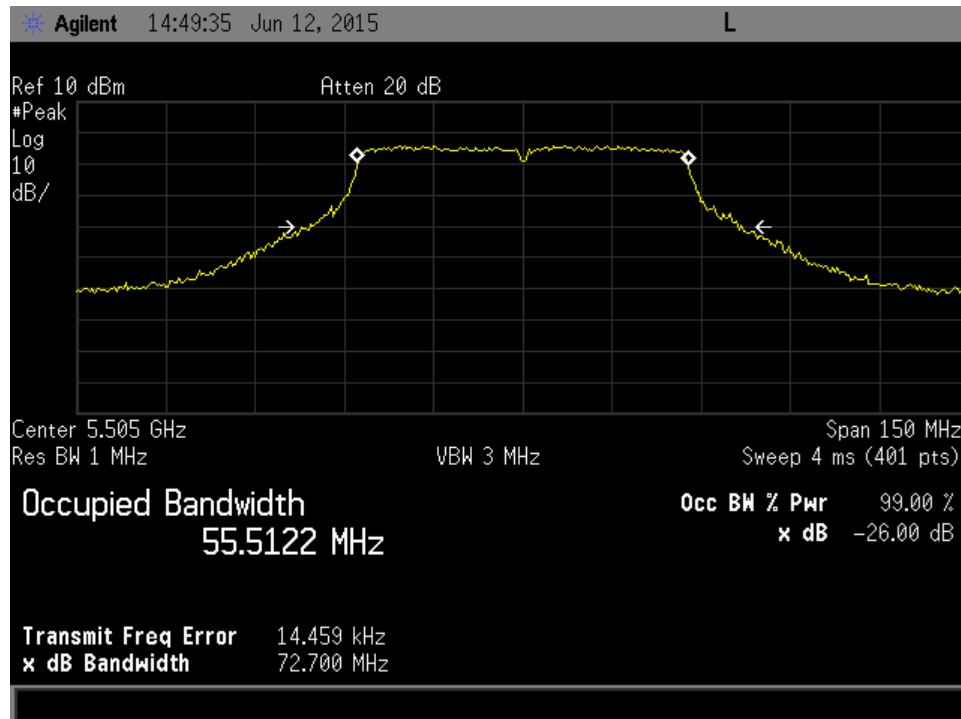


UNII-2C_J13_60 MHz BW_hi

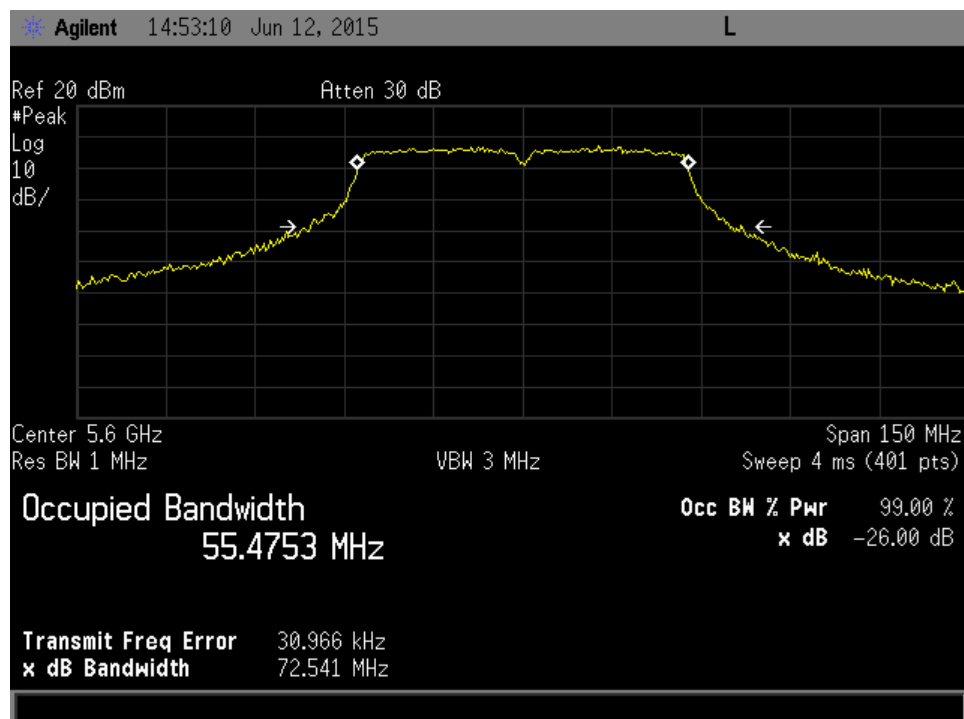




UNII-2C_J13_60 MHz BW_low

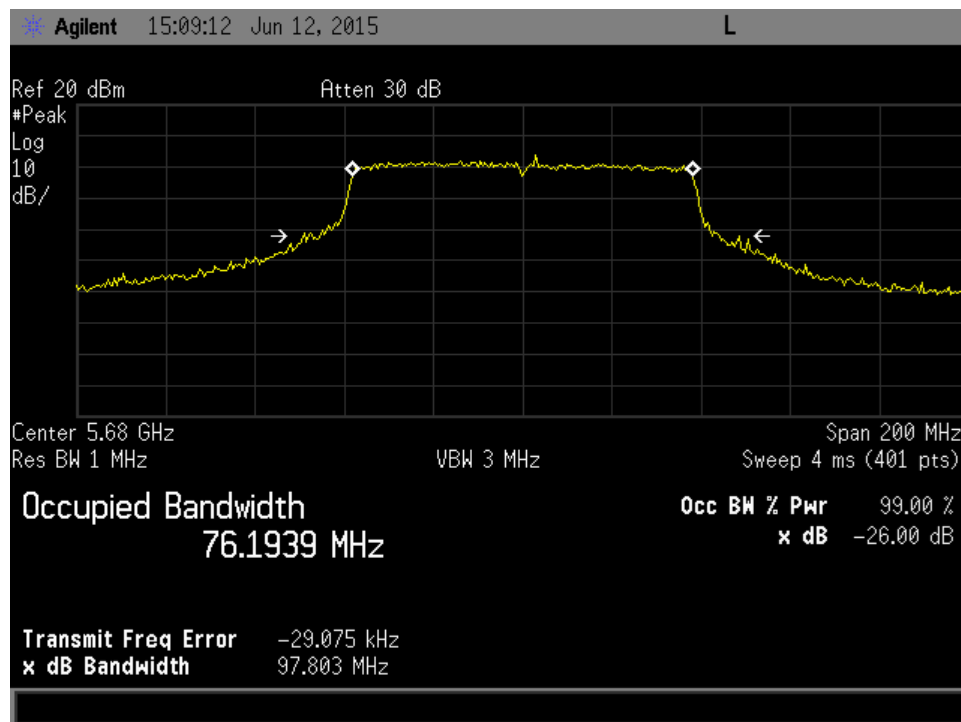


UNII-2C_J13_60 MHz BW_mid

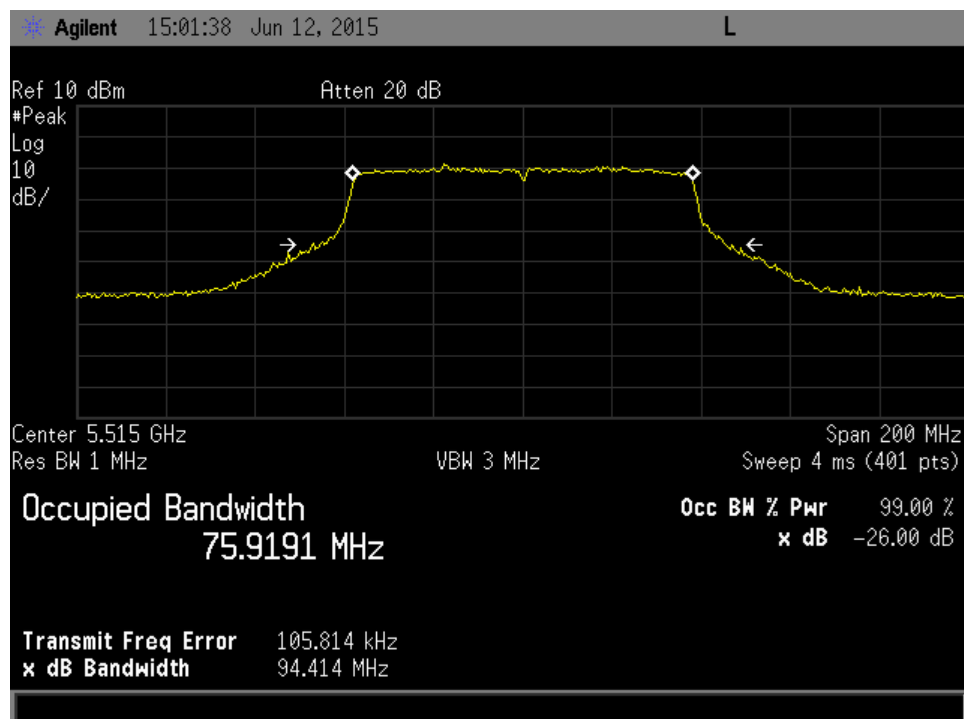




UNII-2C_J13_80 MHz BW_hi

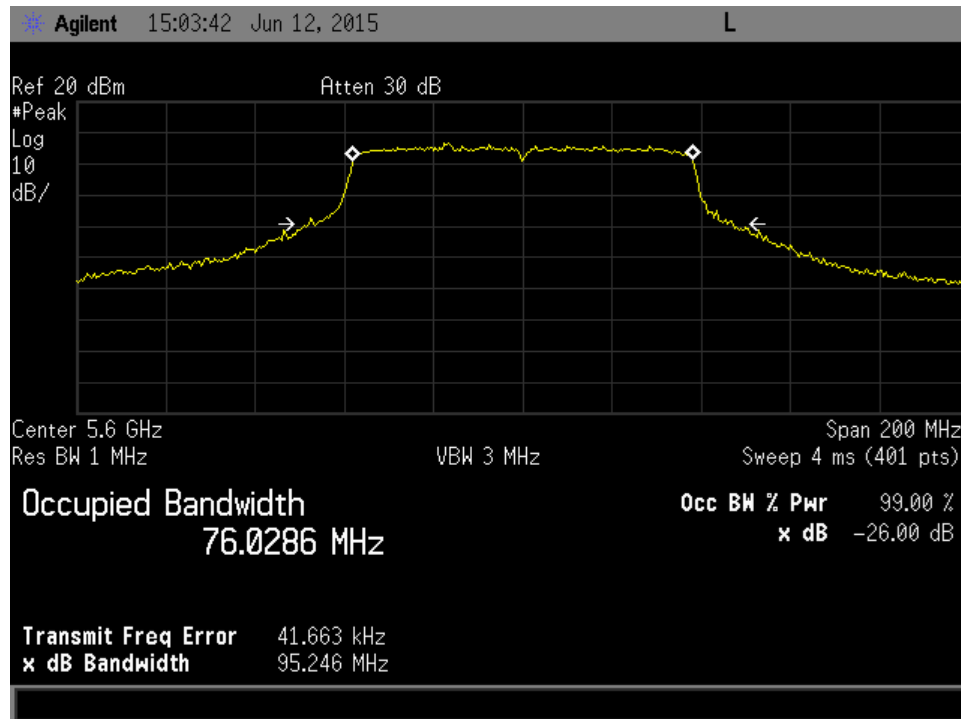


UNII-2C_J13_80 MHz BW_low

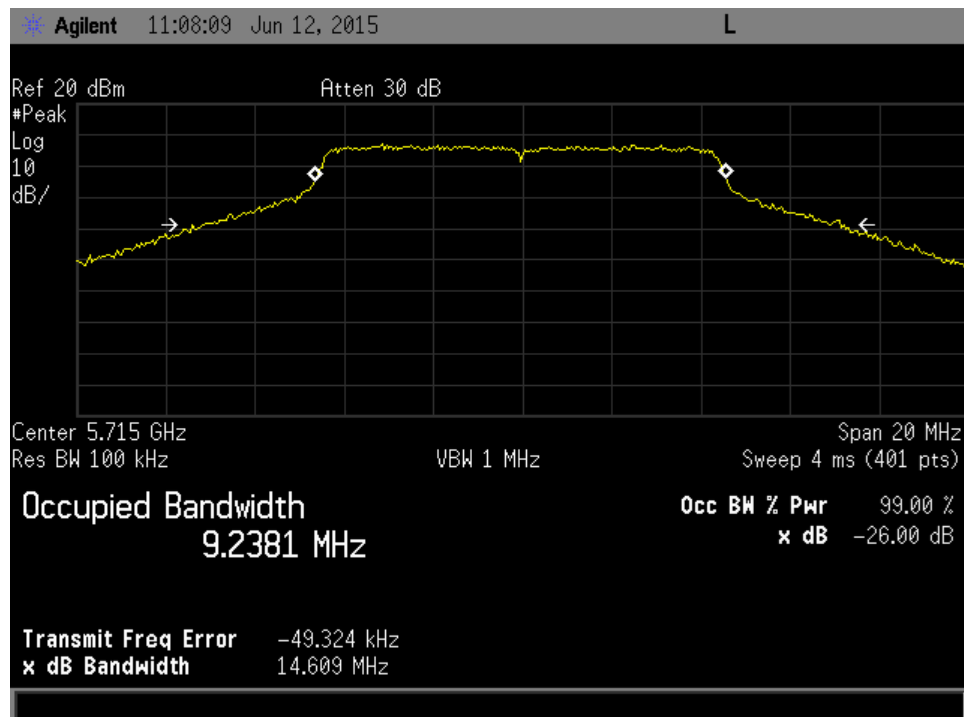




UNII-2C_J13_80 MHz BW_mid

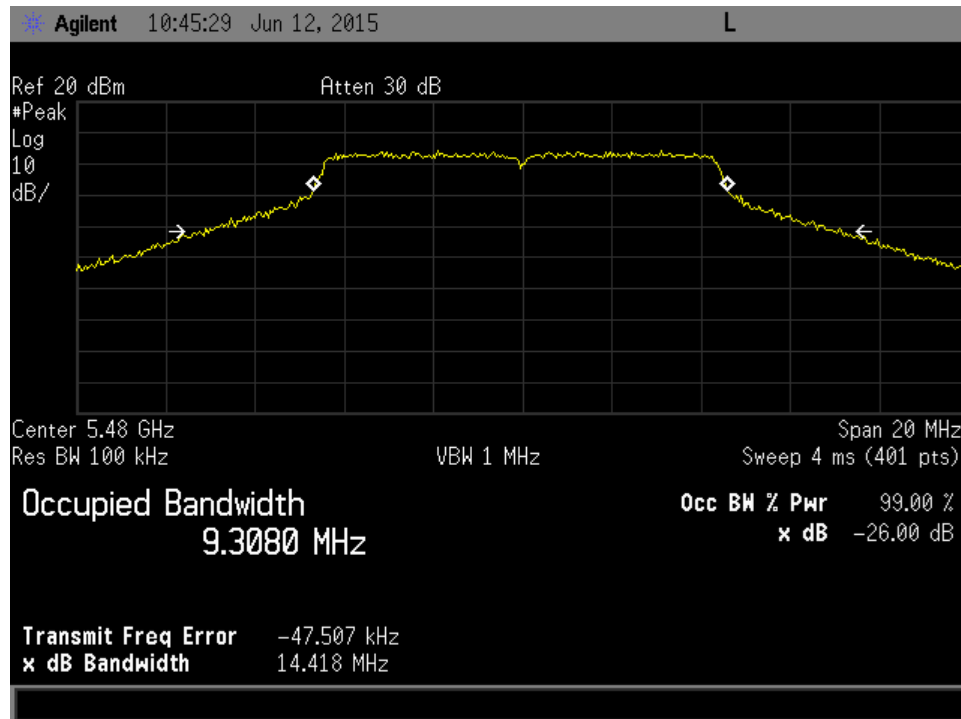


UNII-2C_J7_10 MHz BW_hi

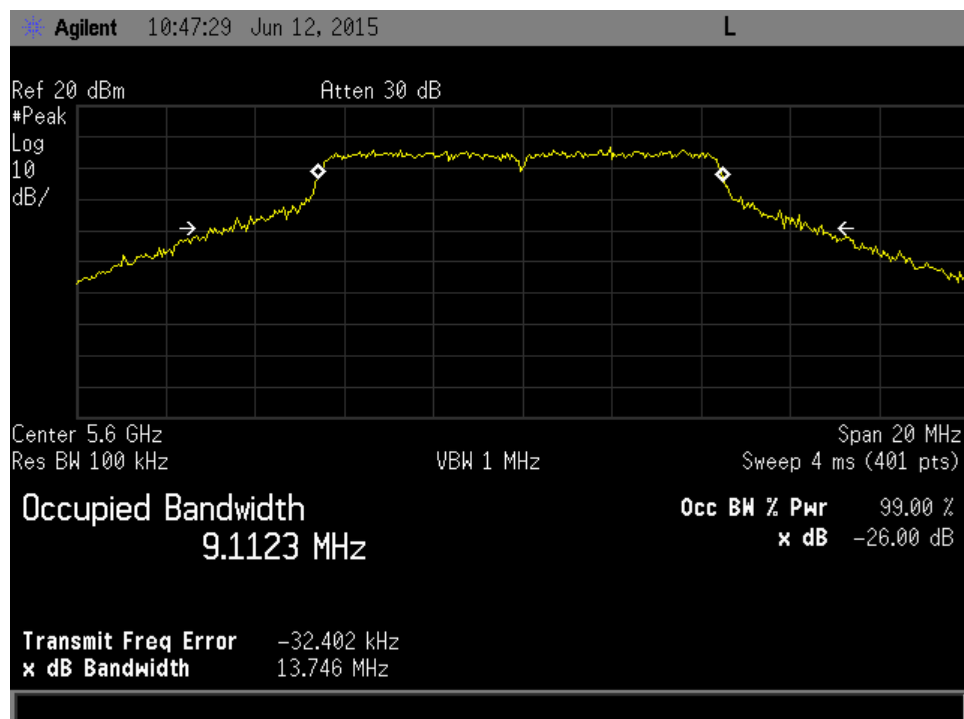




UNII-2C_J7_10 MHz BW_low

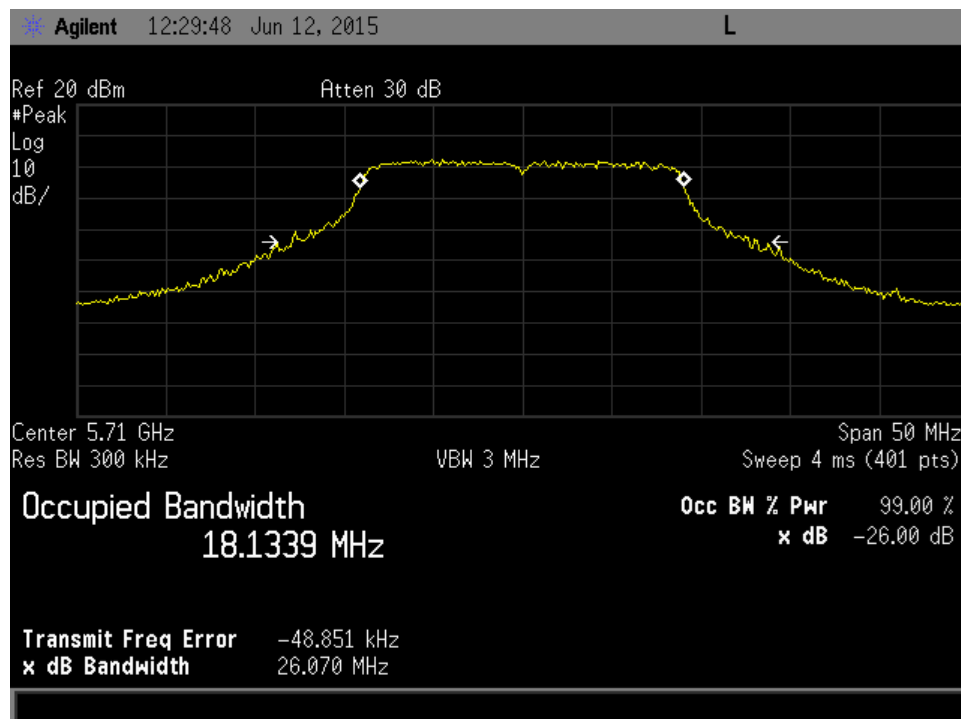


UNII-2C_J7_10 MHz BW_mid

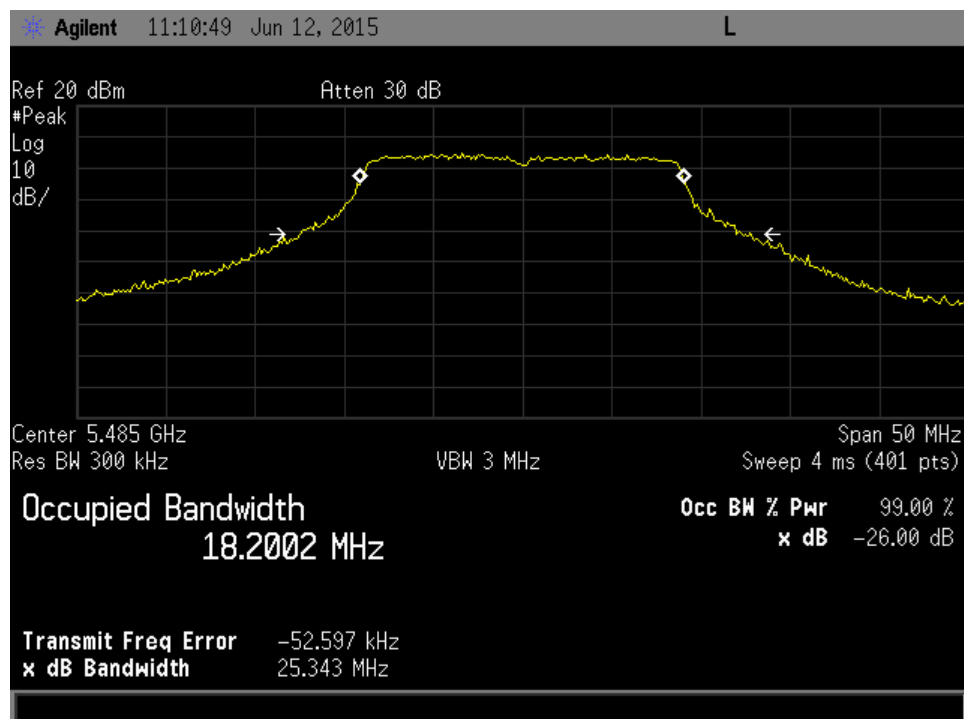




UNII-2C_J7_20 MHz BW_hi

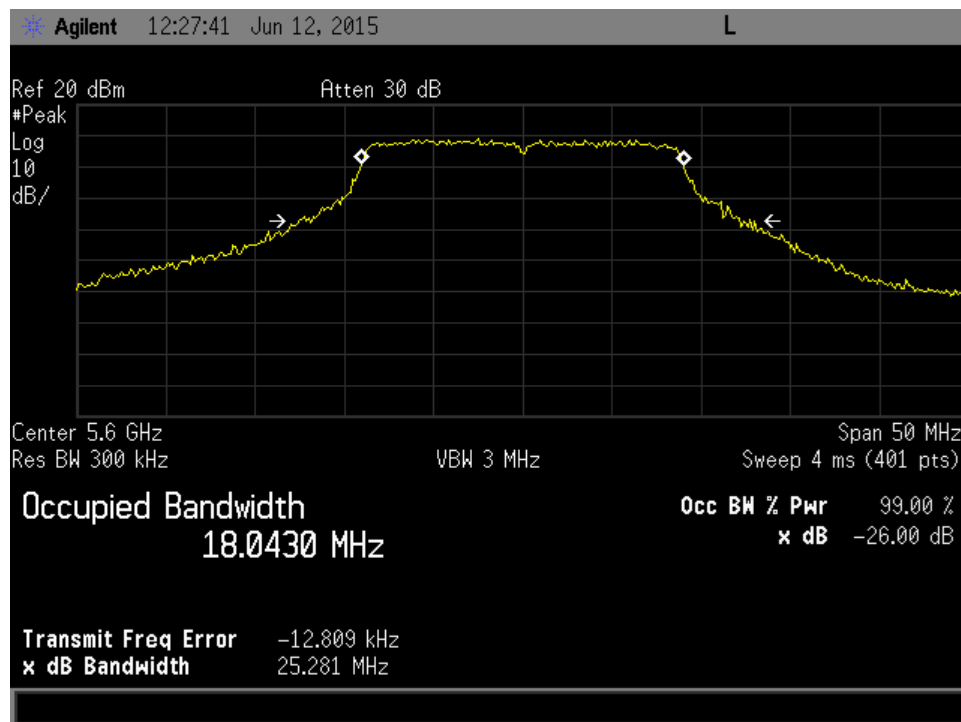


UNII-2C_J7_20 MHz BW_low

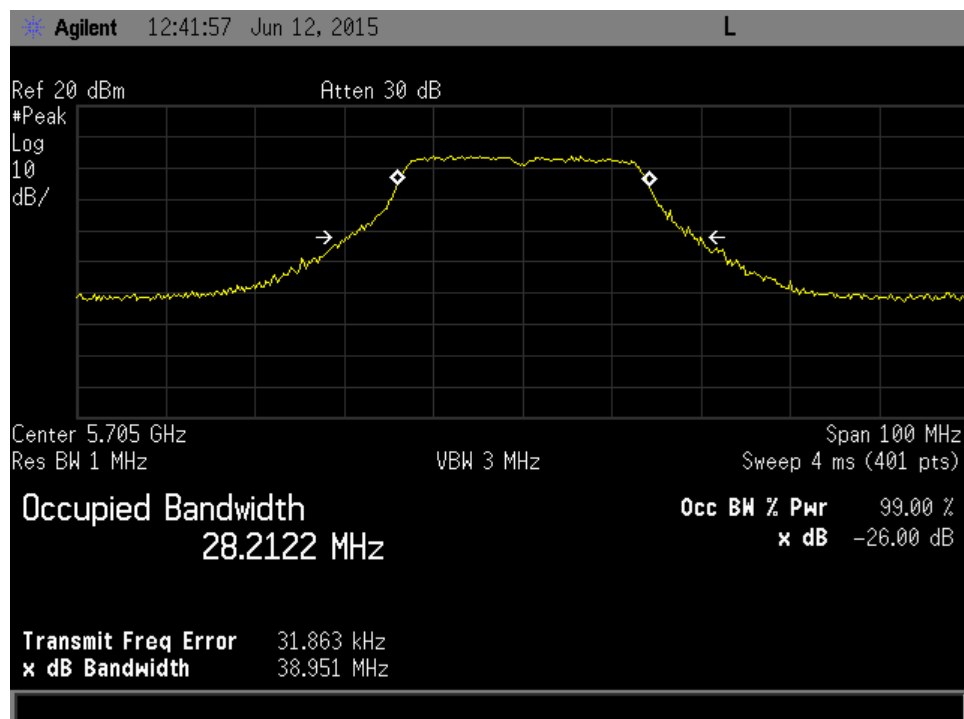




UNII-2C_J7_20 MHz BW_mid

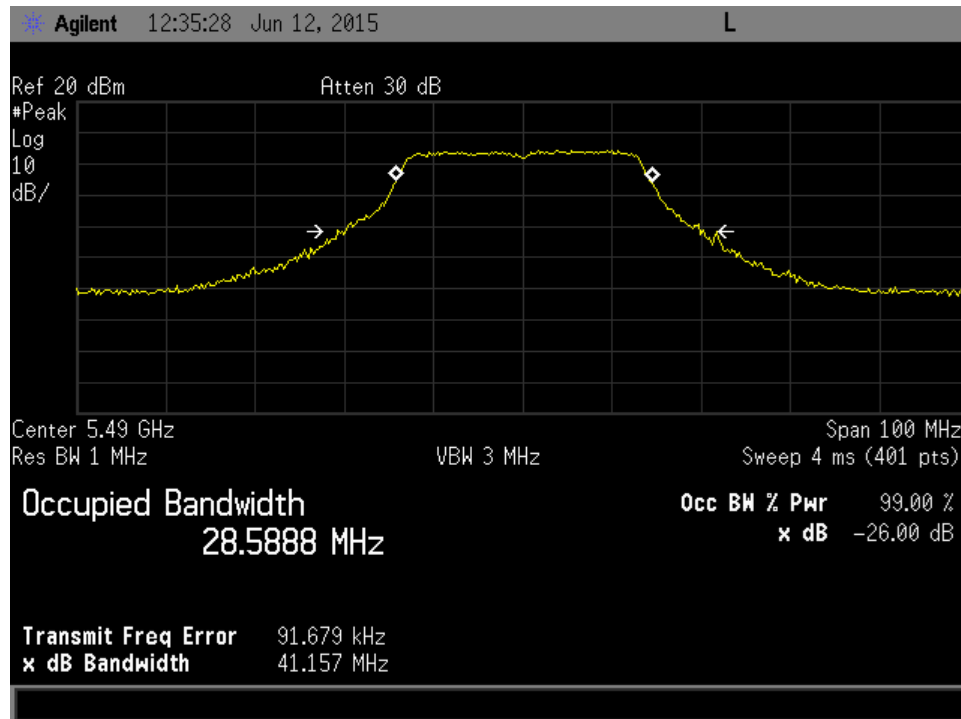


UNII-2C_J7_30 MHz BW_hi

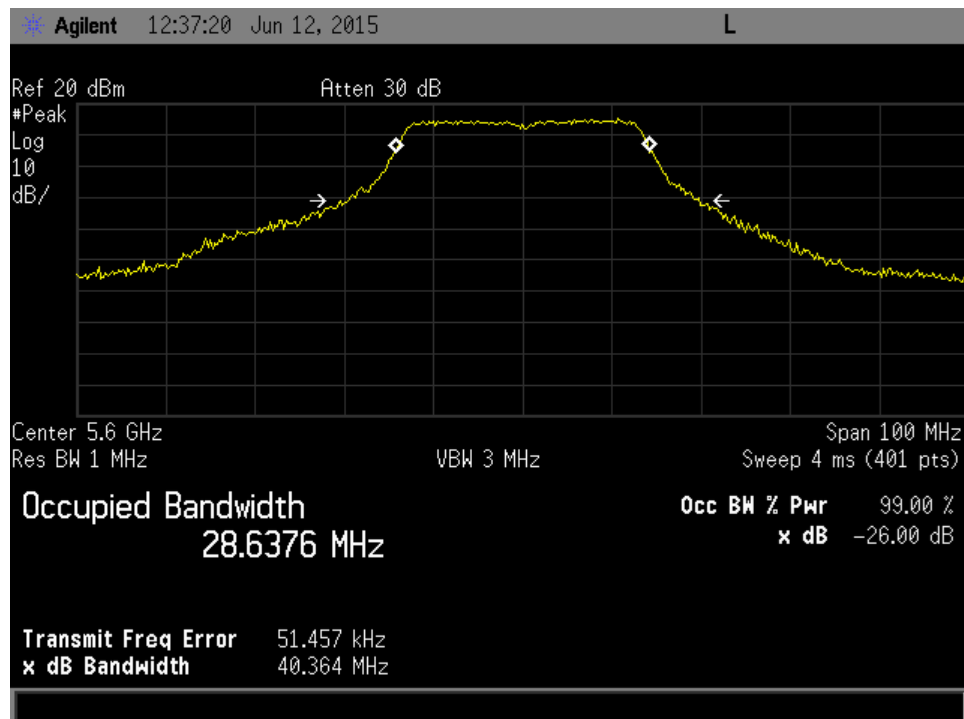




UNII-2C_J7_30 MHz BW_low

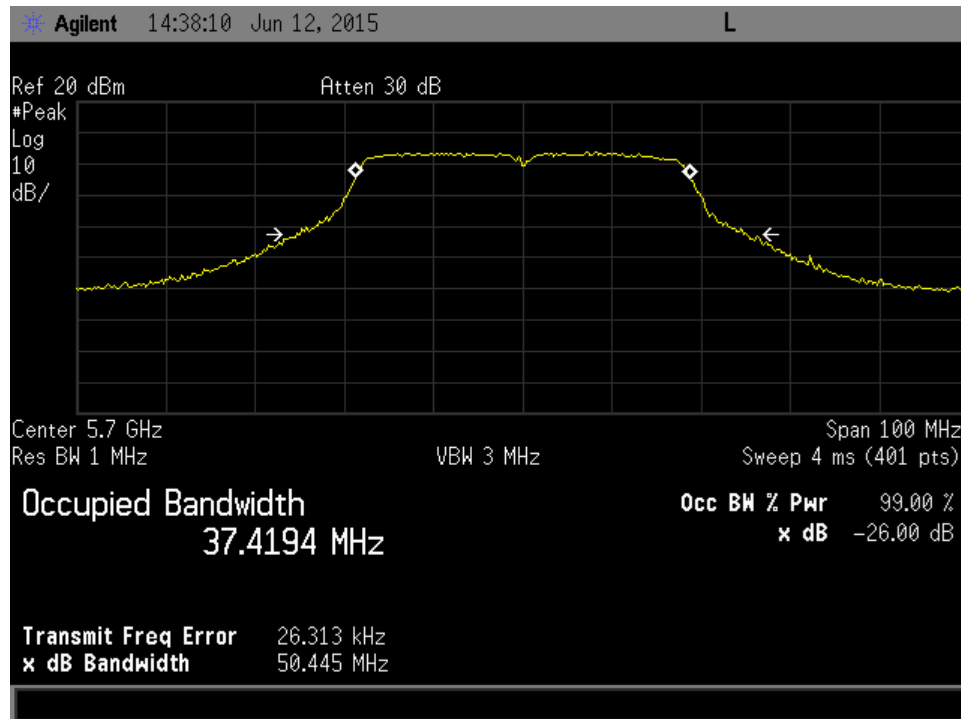


UNII-2C_J7_30 MHz BW_mid

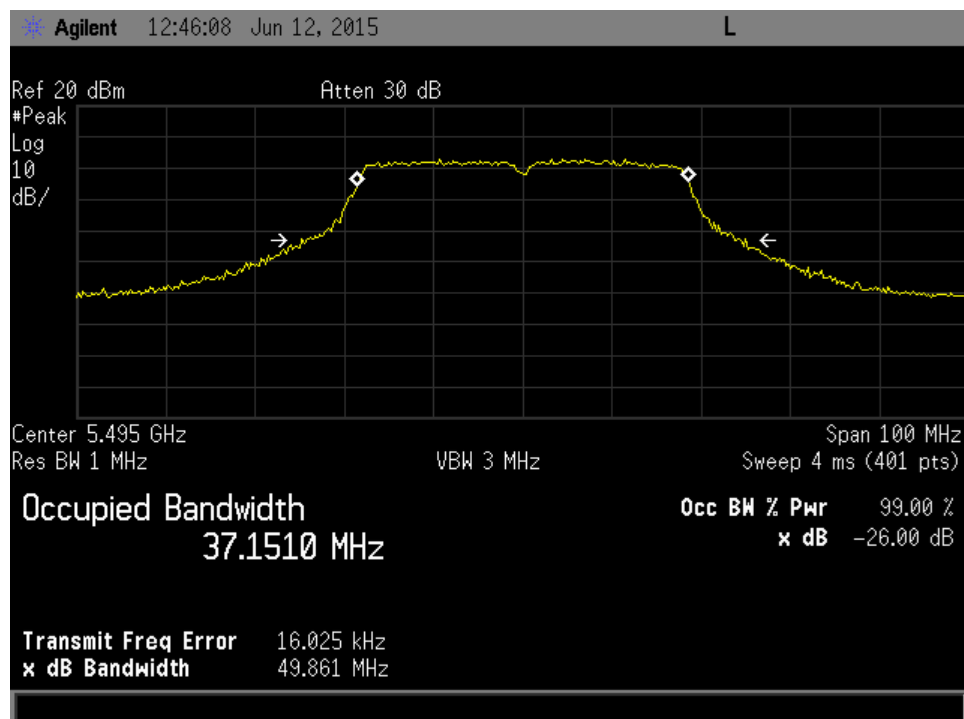




UNII-2C_J7_40 MHz BW_hi

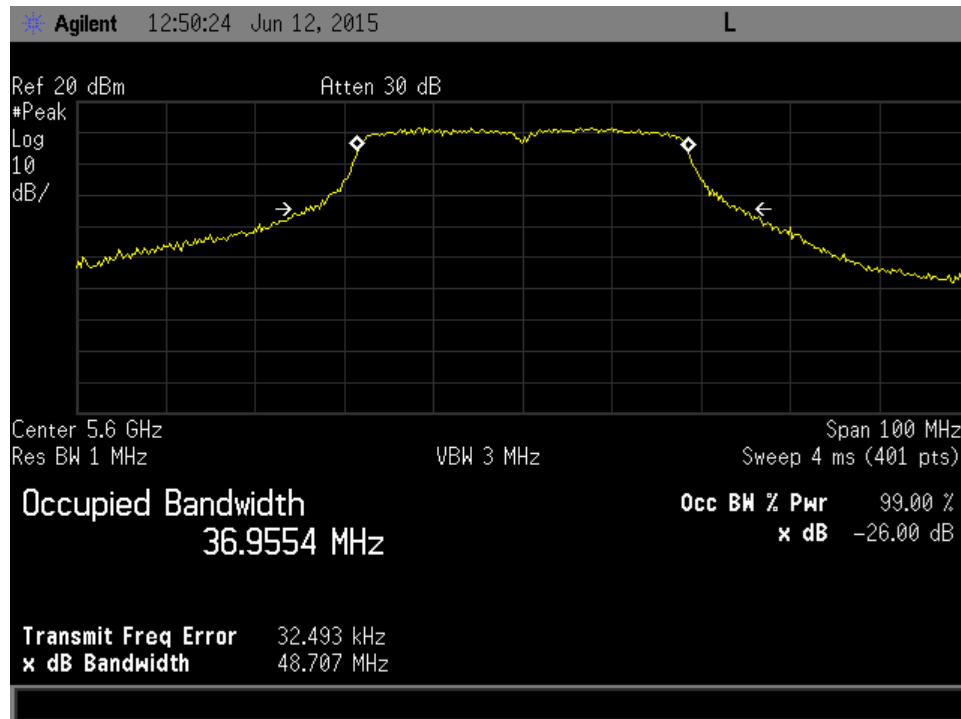


UNII-2C_J7_40 MHz BW_low

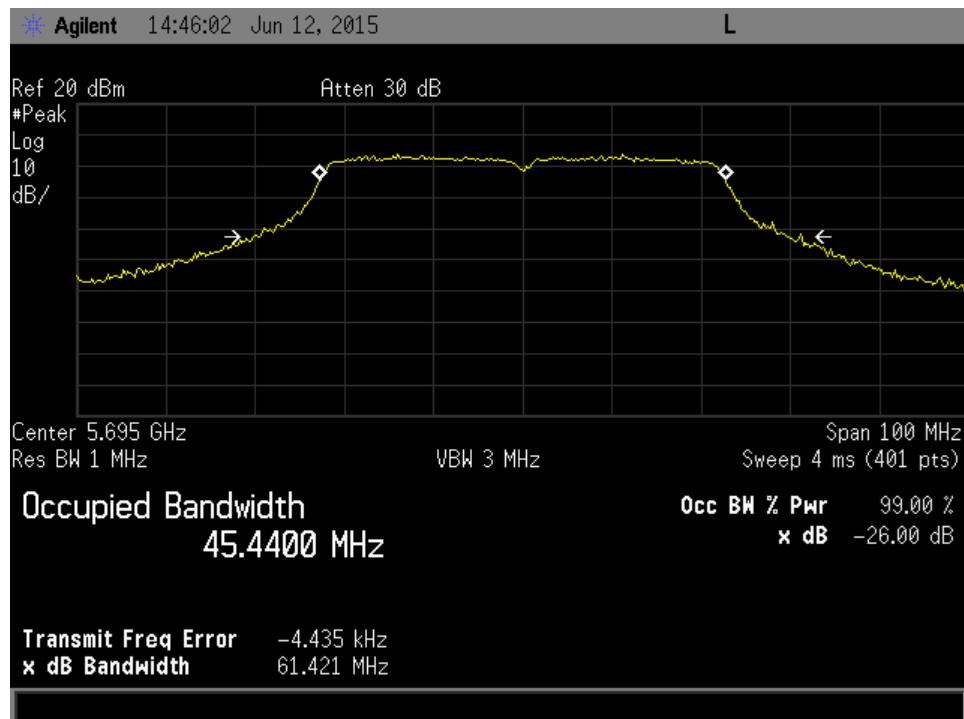




UNII-2C_J7_40 MHz BW_mid

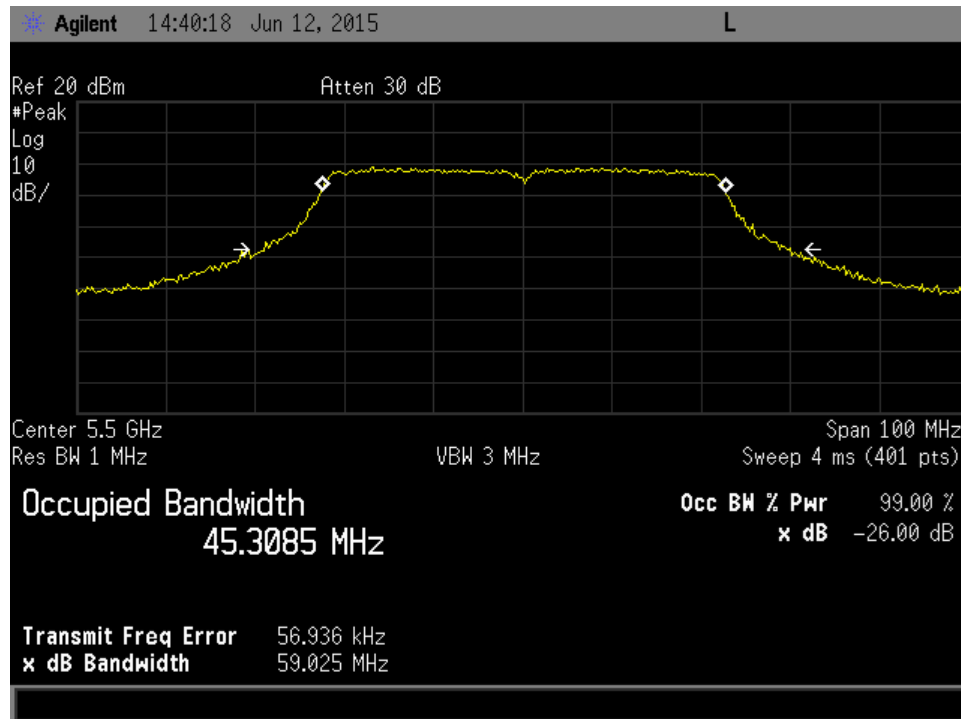


UNII-2C_J7_50 MHz BW_hi

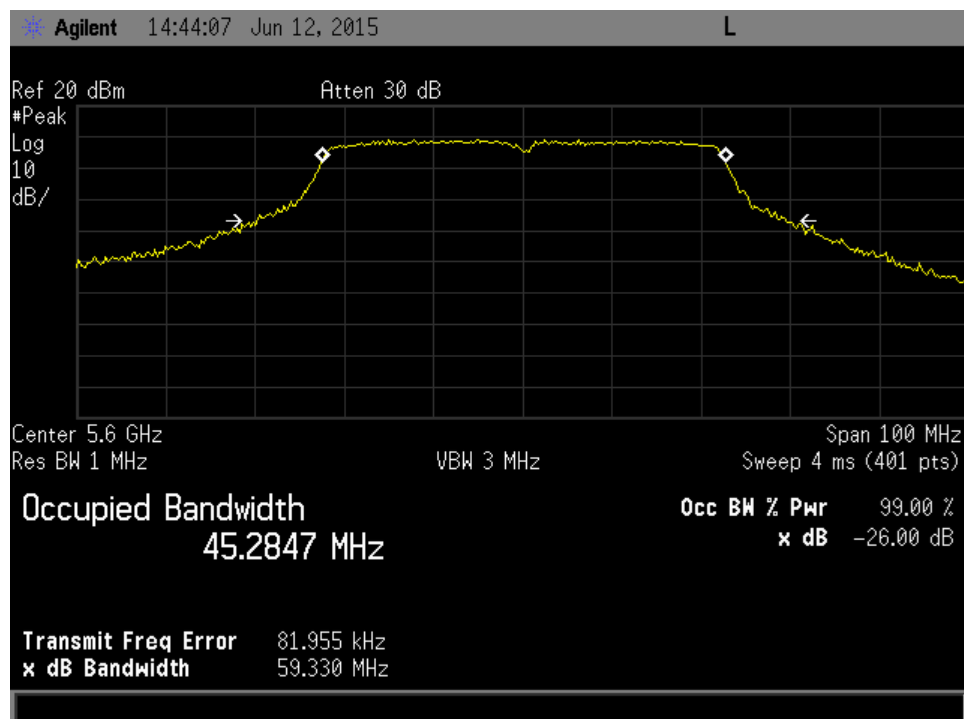




UNII-2C_J7_50 MHz BW_low

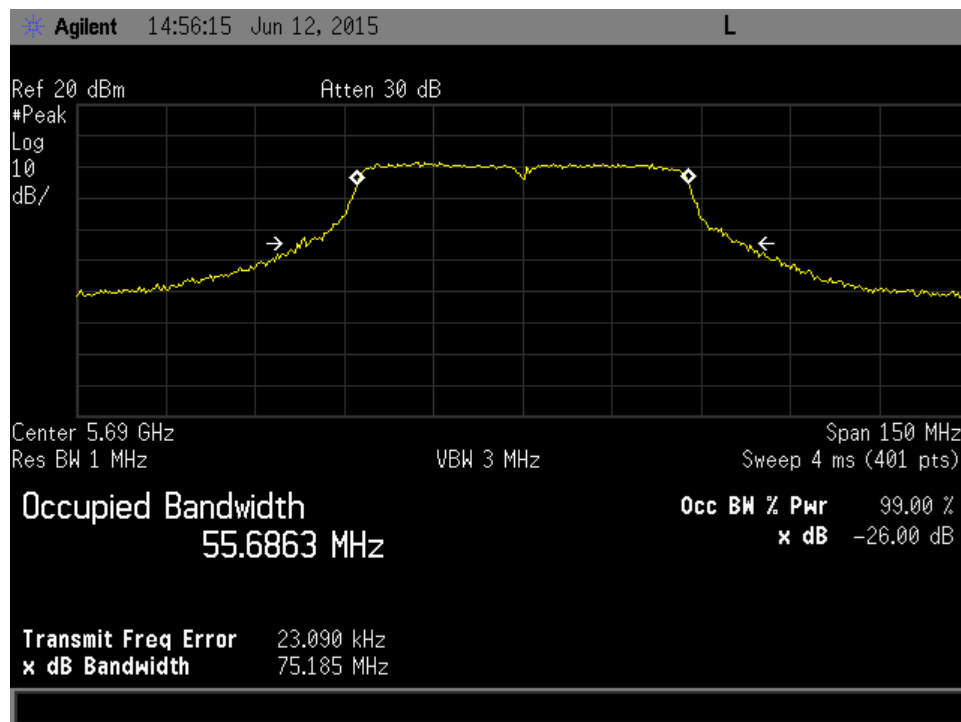


UNII-2C_J7_50 MHz BW_mid

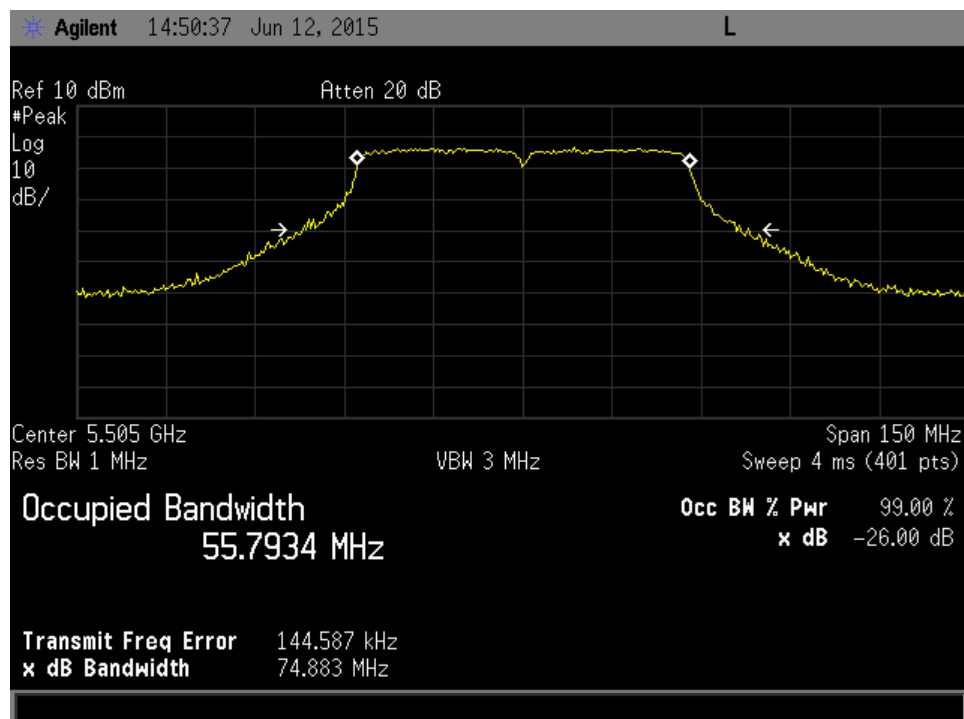




UNII-2C_J7_60 MHz BW_hi

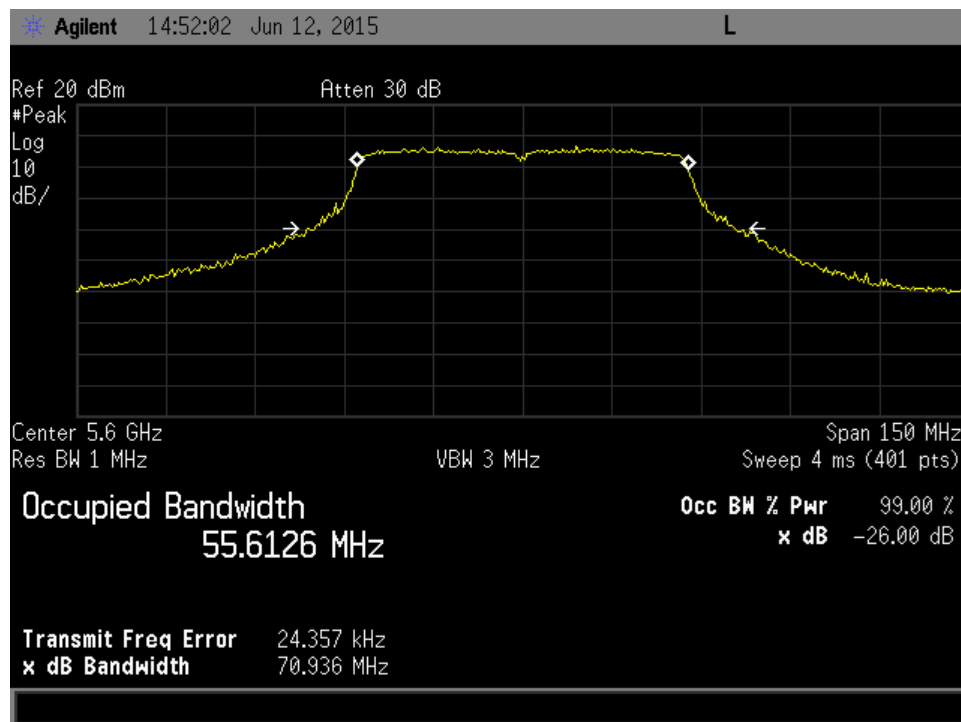


UNII-2C_J7_60 MHz BW_low

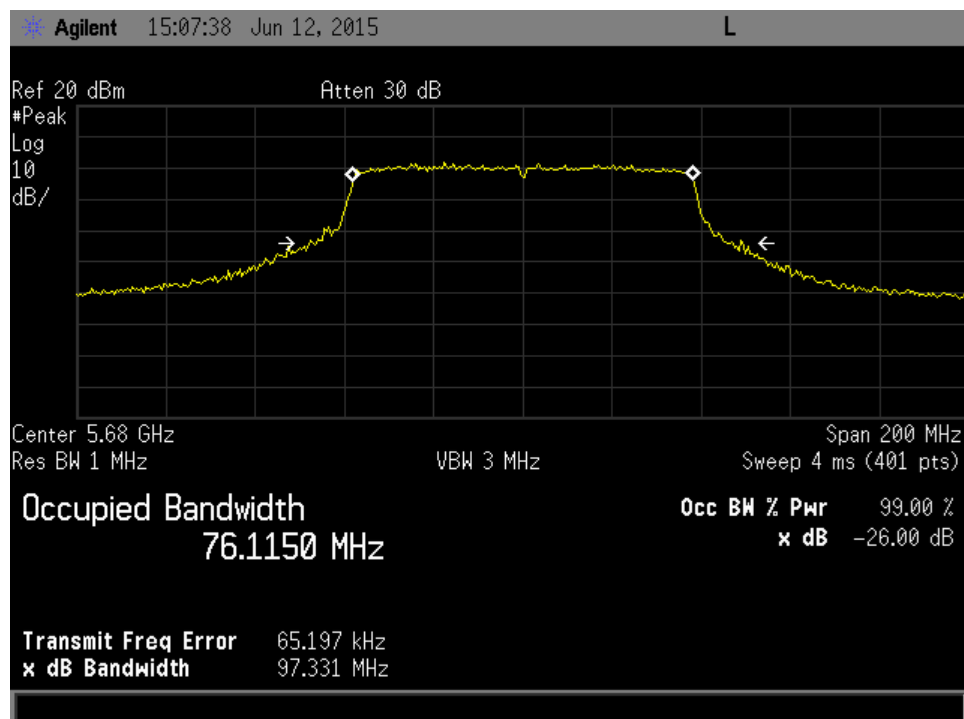




UNII-2C_J7_60 MHz BW_mid

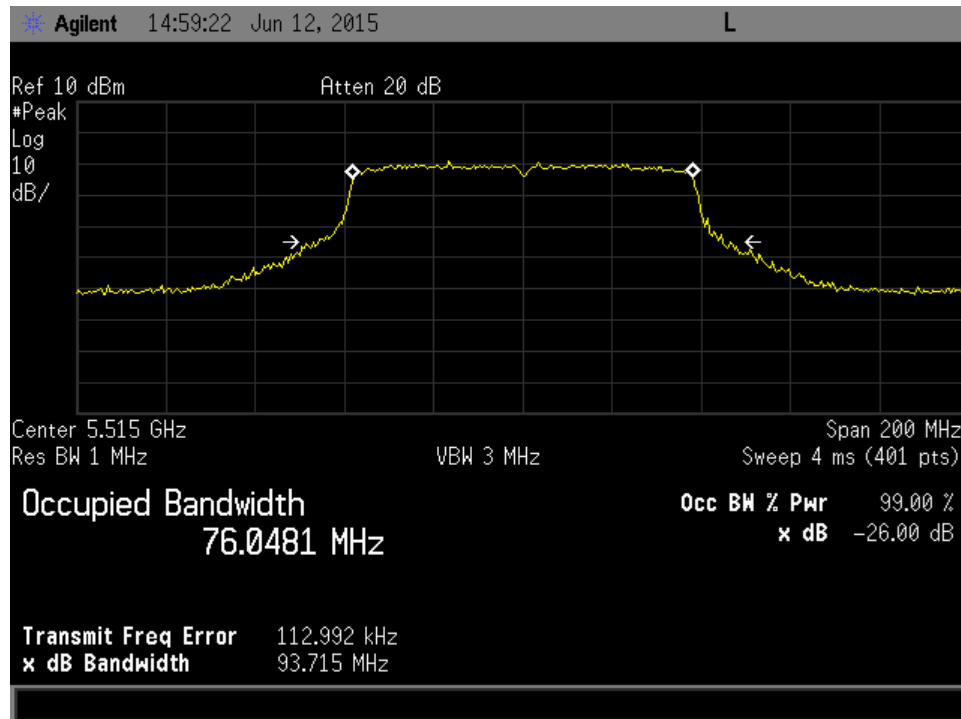


UNII-2C_J7_80 MHz BW_hi





UNII-2C_J7_80 MHz BW_low



UNII-2C_J7_80 MHz BW_mid

