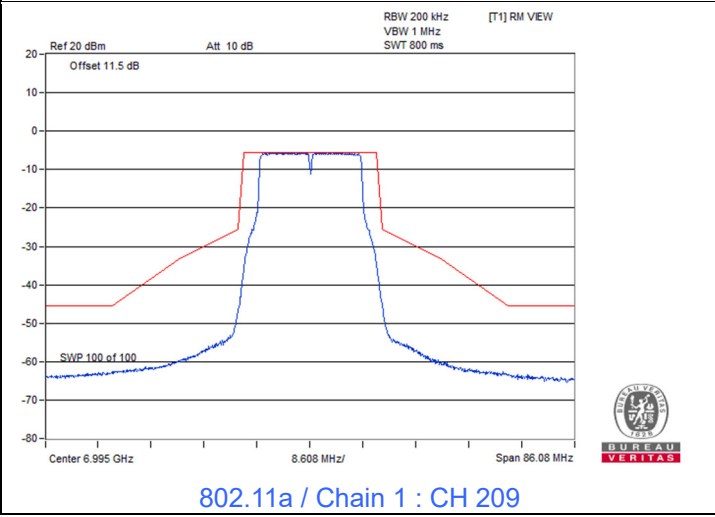
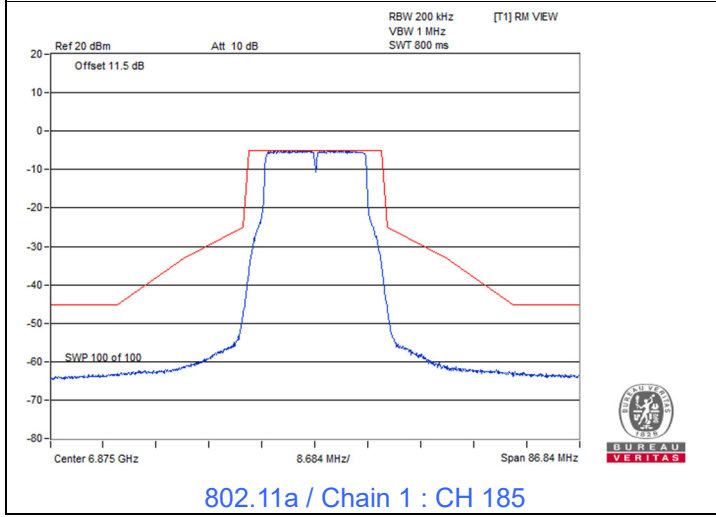
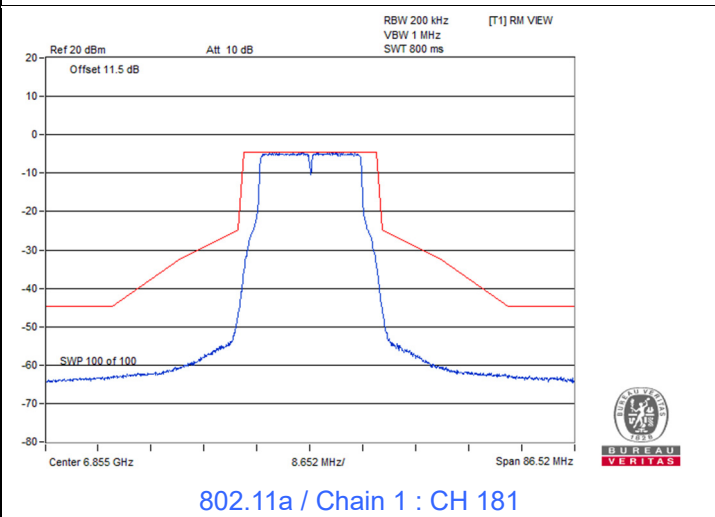
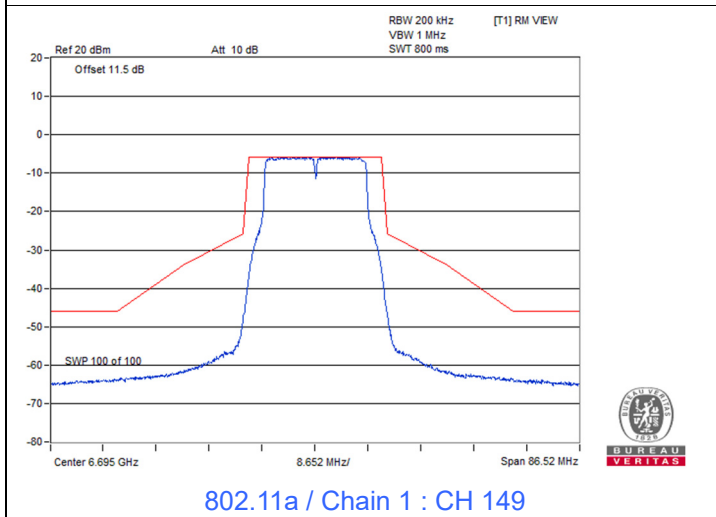
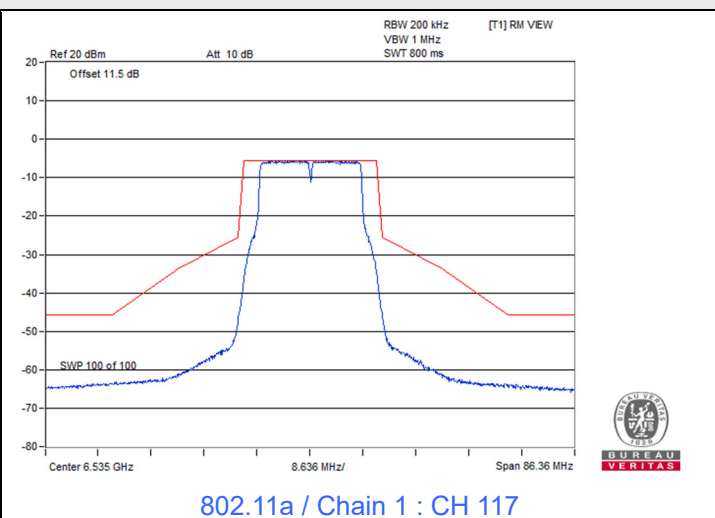
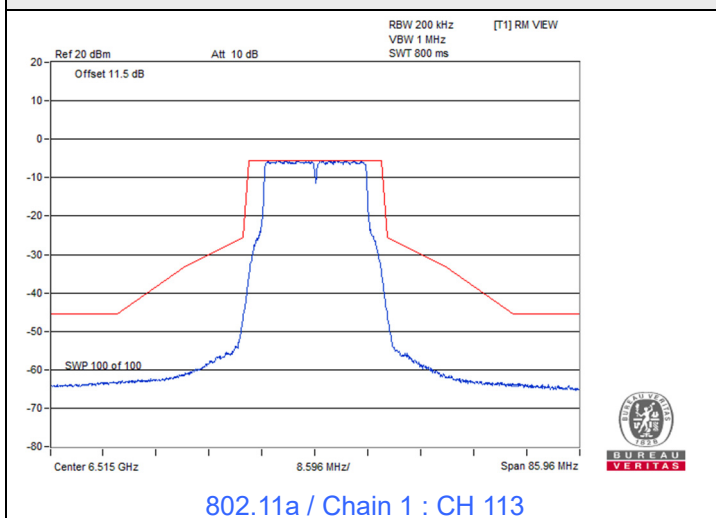
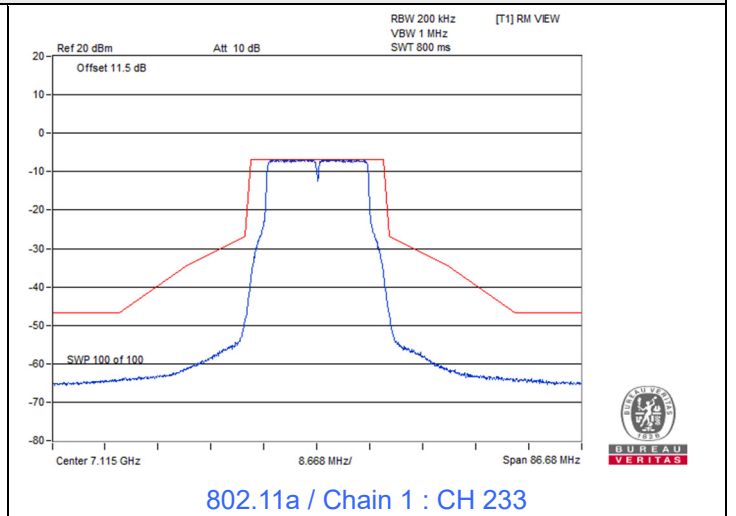
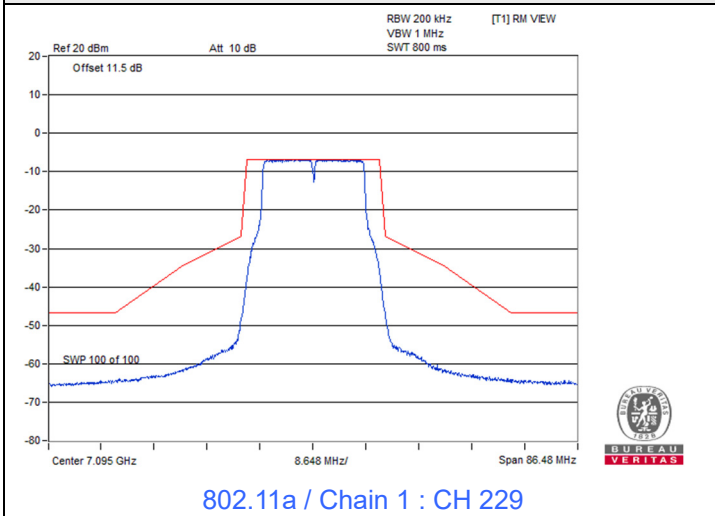


Spectrum Plot

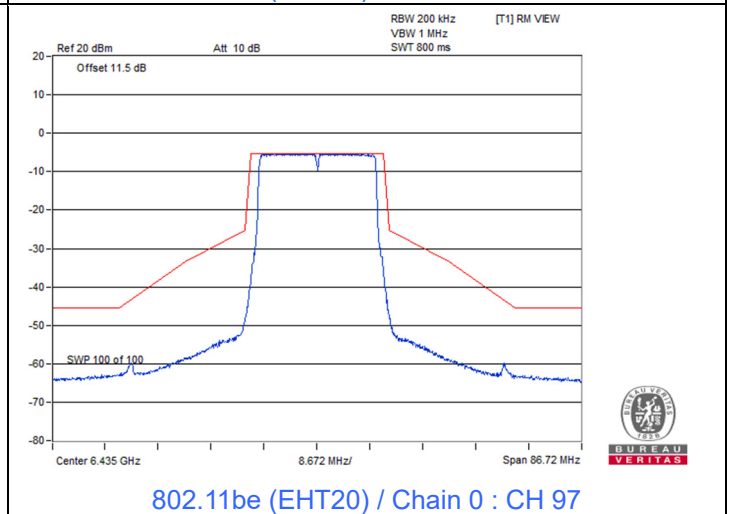
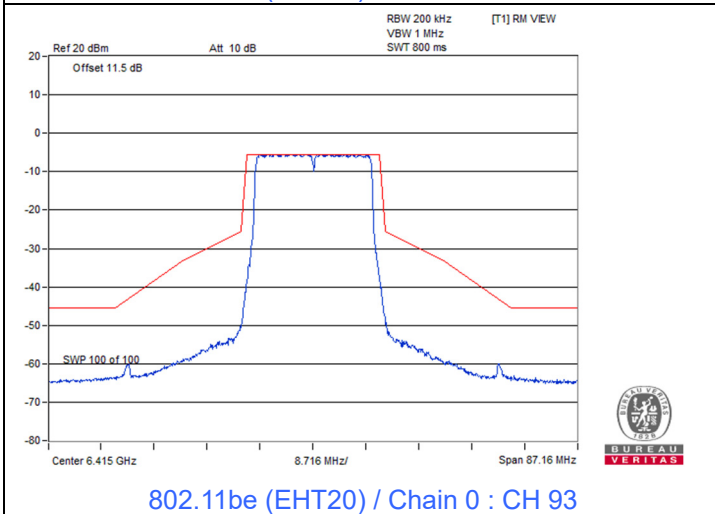
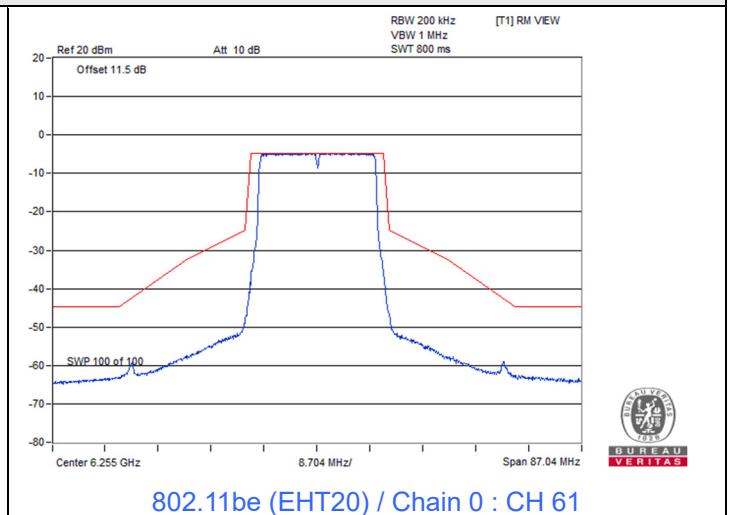
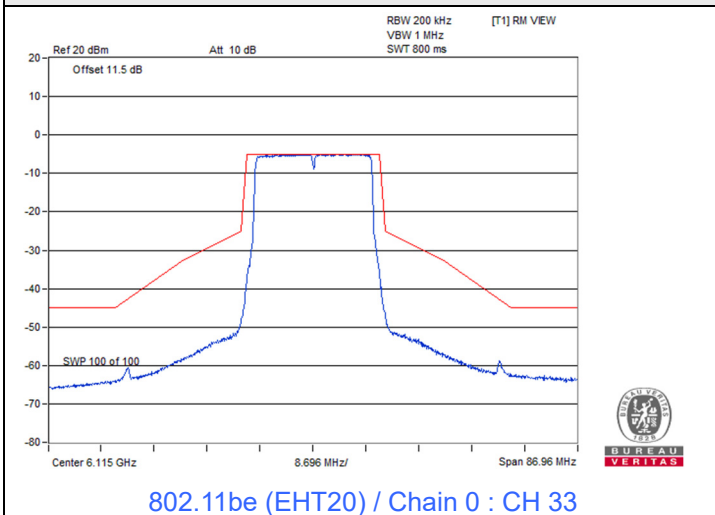


Spectrum Plot

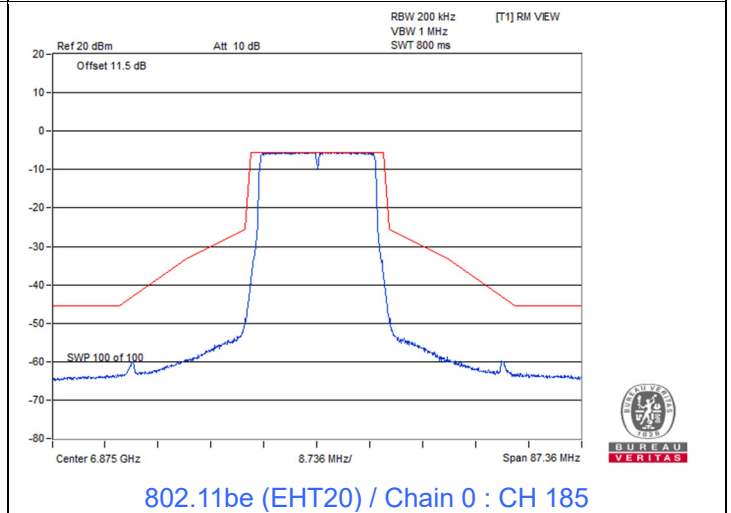
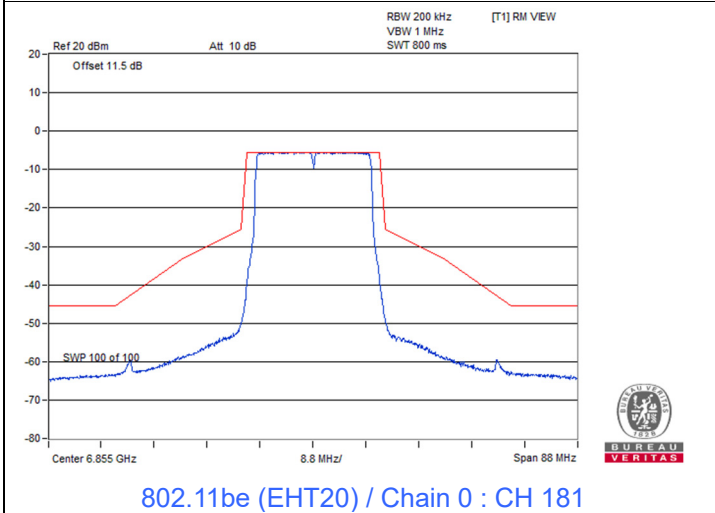
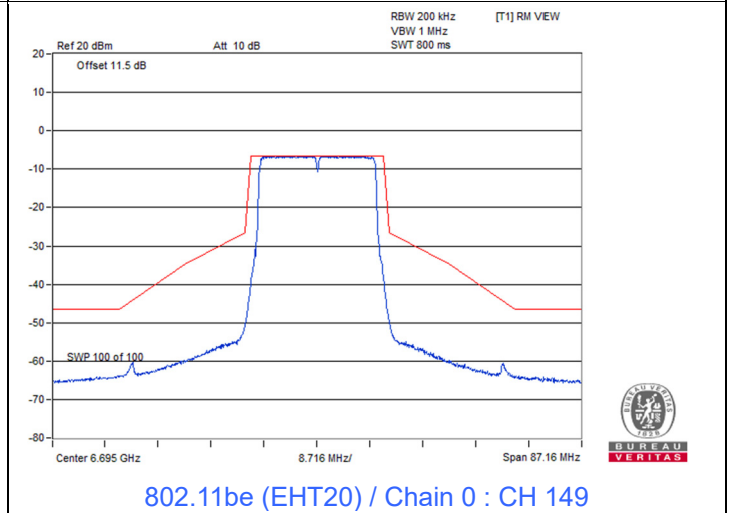
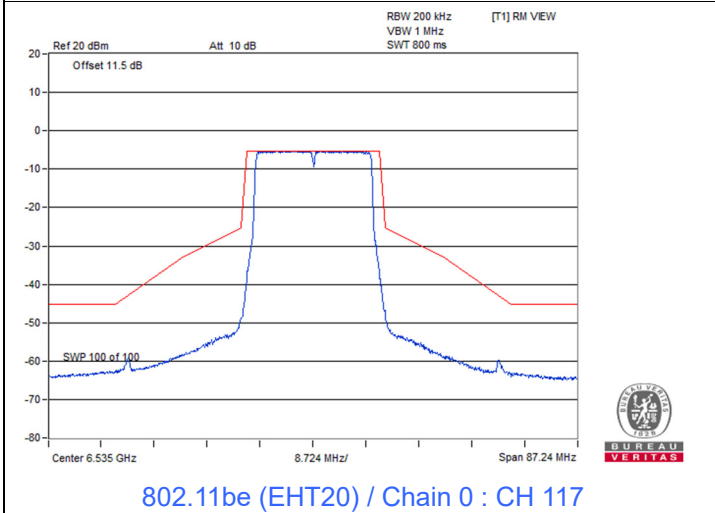
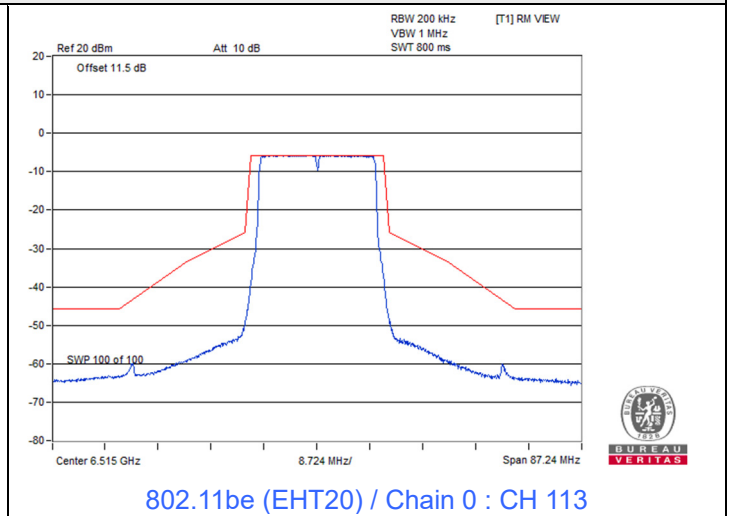
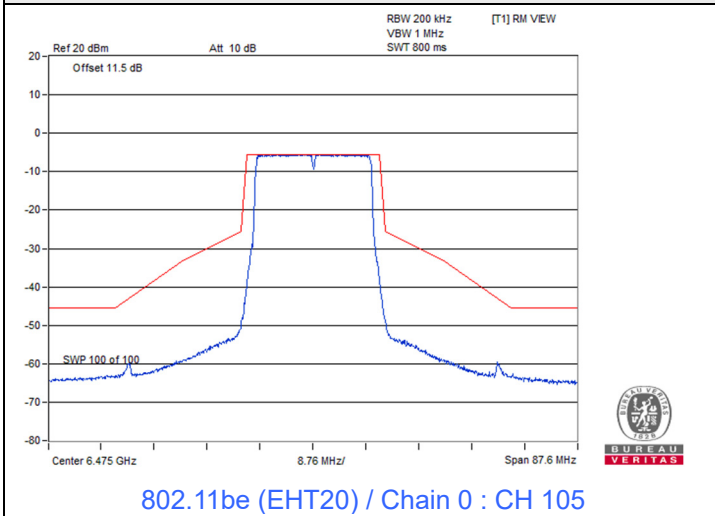


802.11be (EHT20)

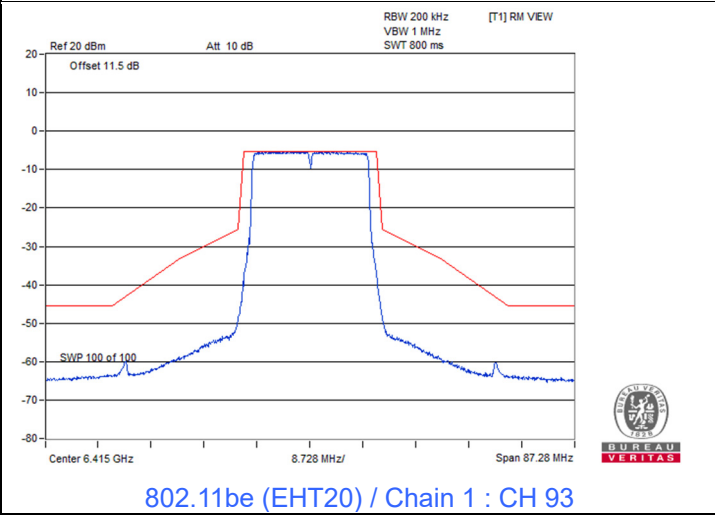
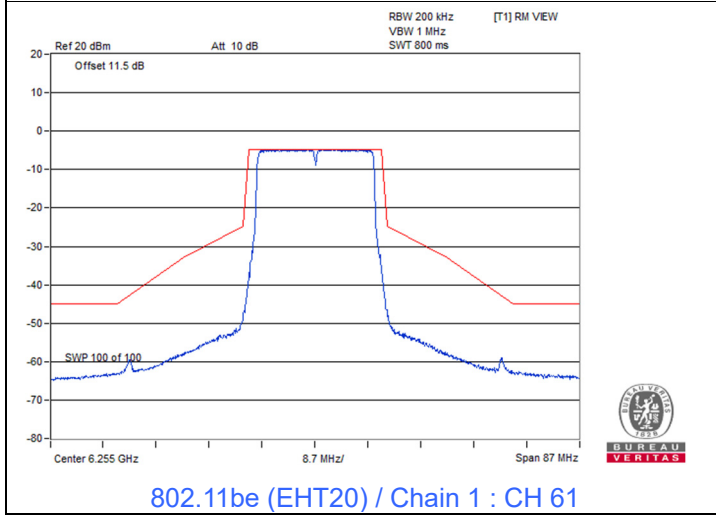
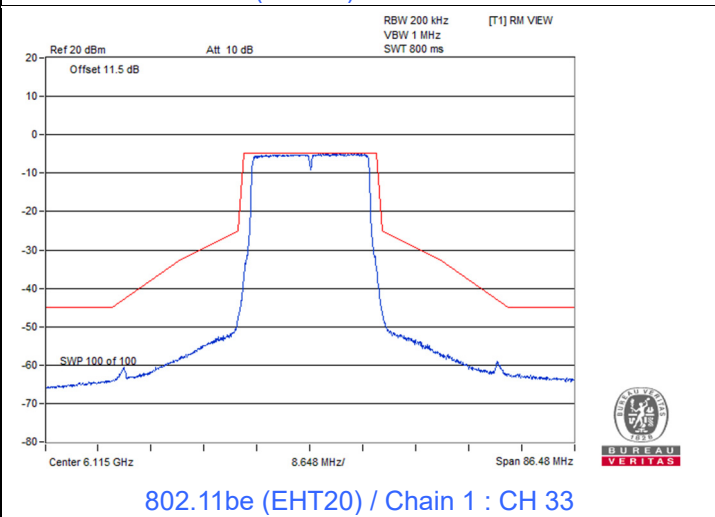
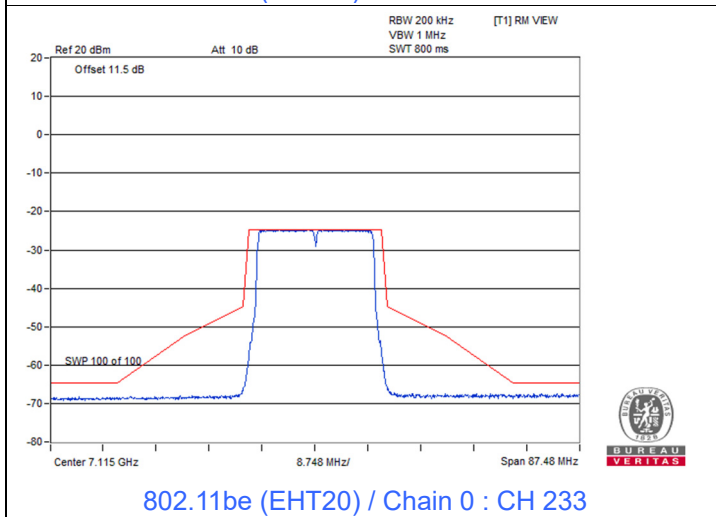
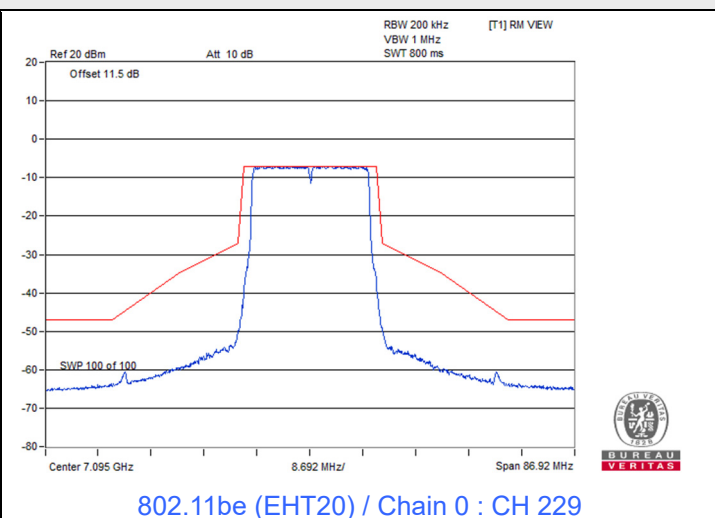
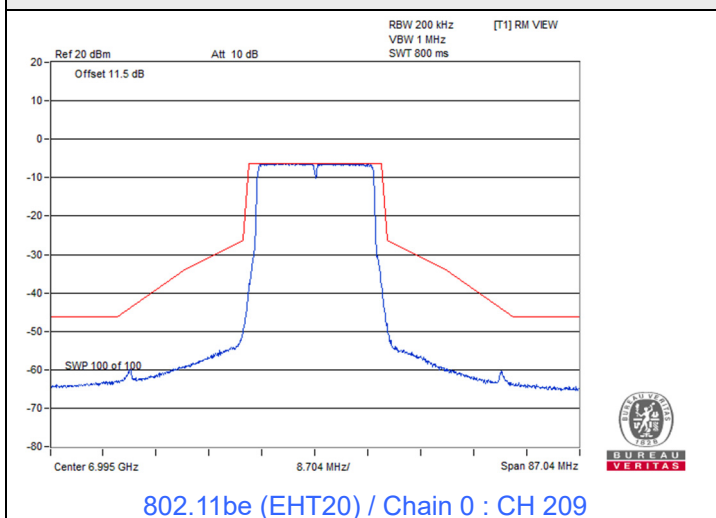
Spectrum Plot



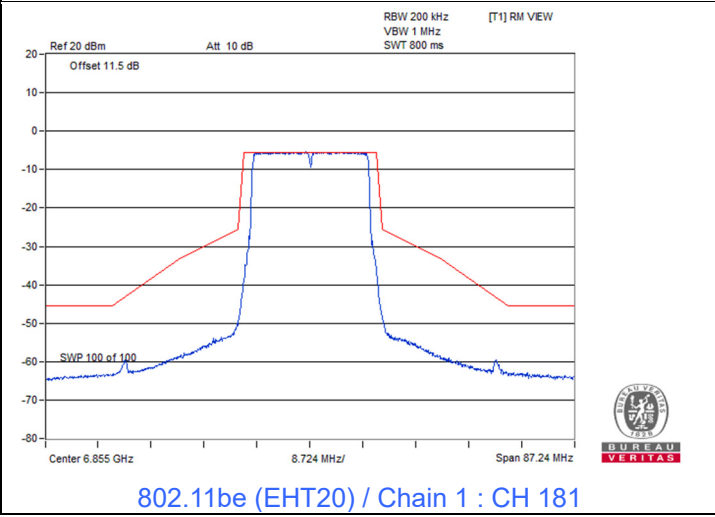
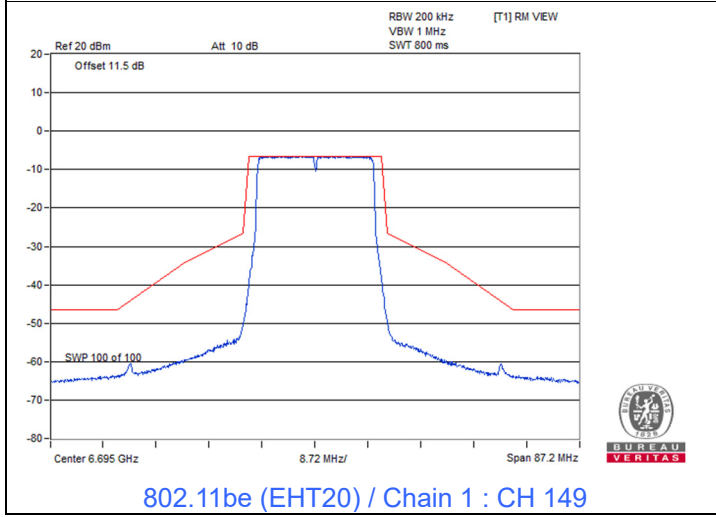
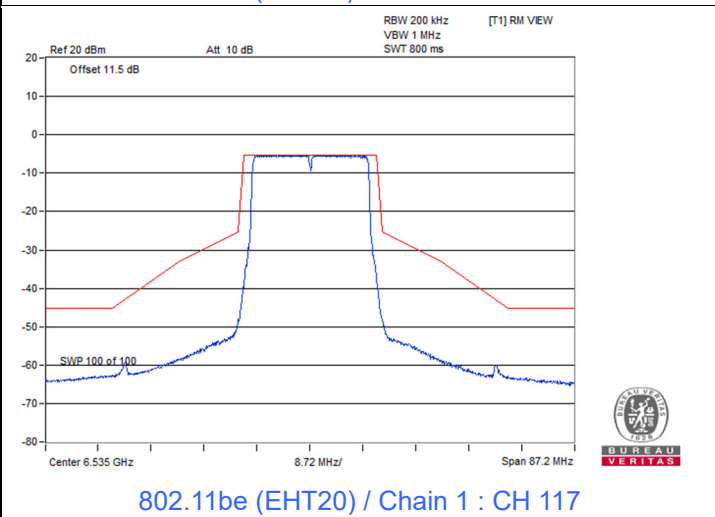
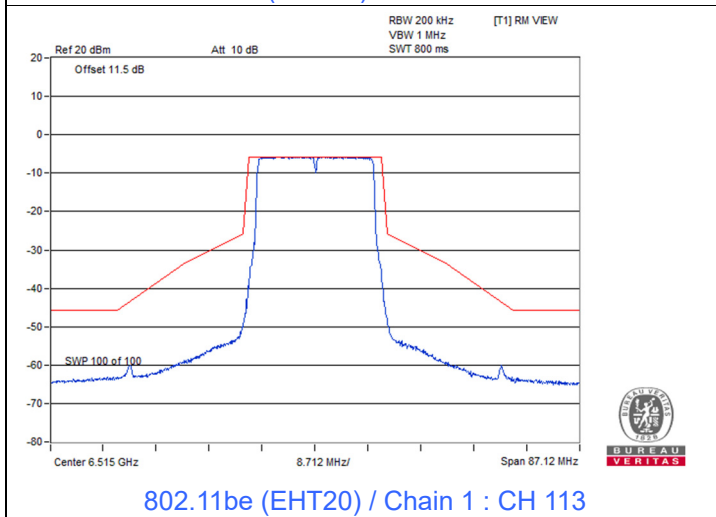
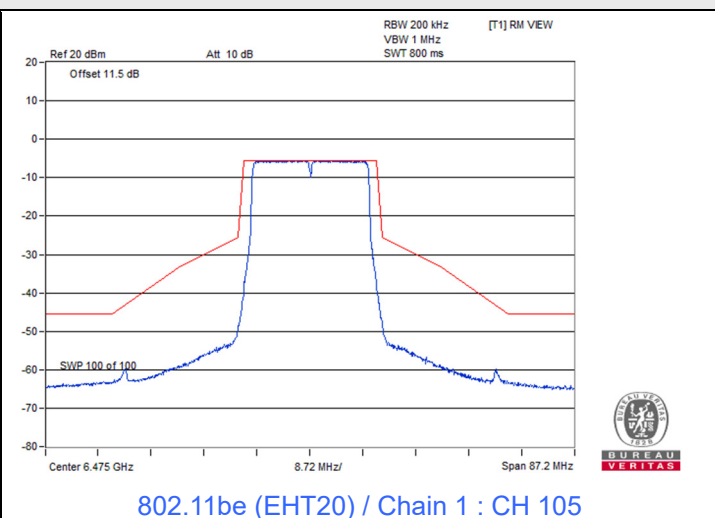
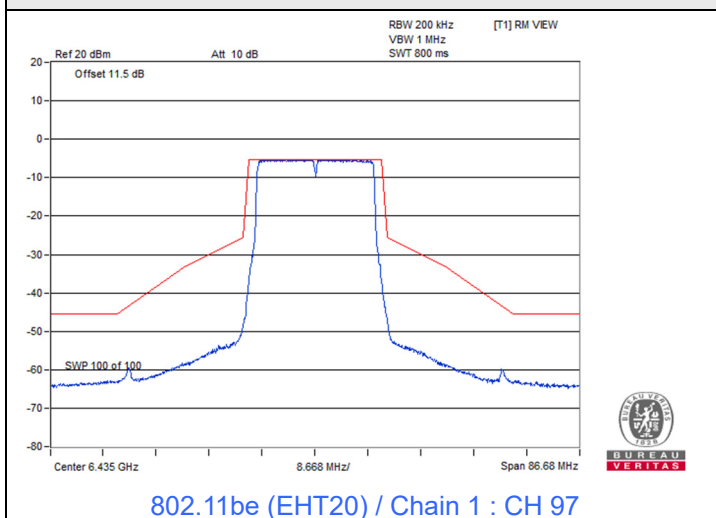
Spectrum Plot



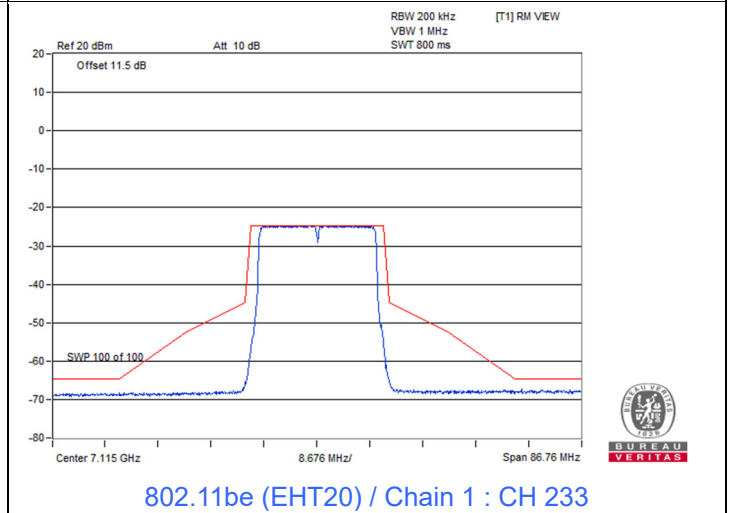
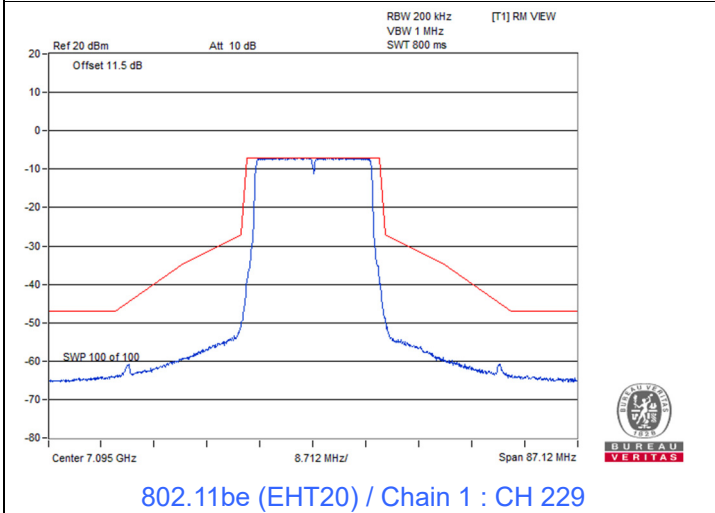
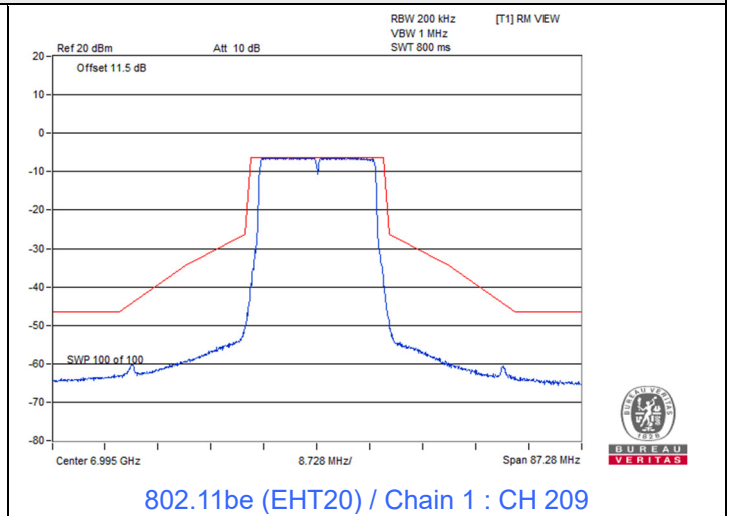
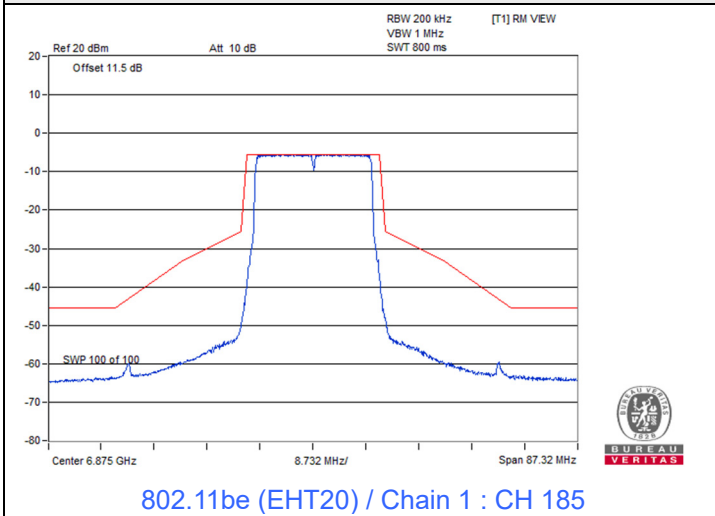
Spectrum Plot



Spectrum Plot



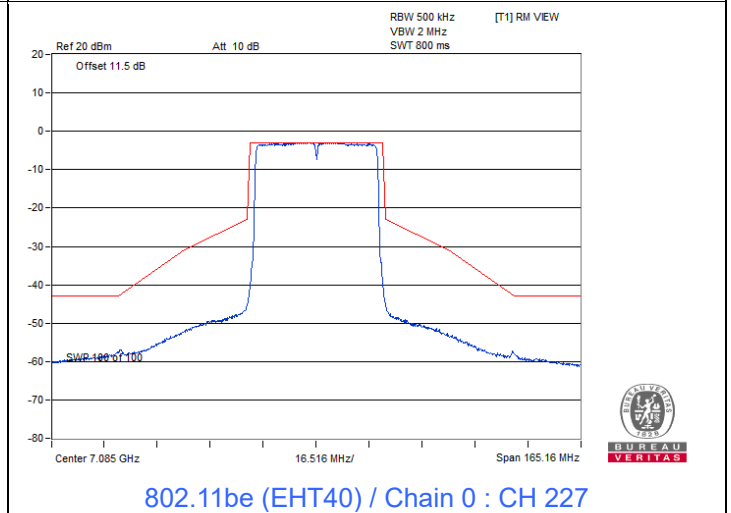
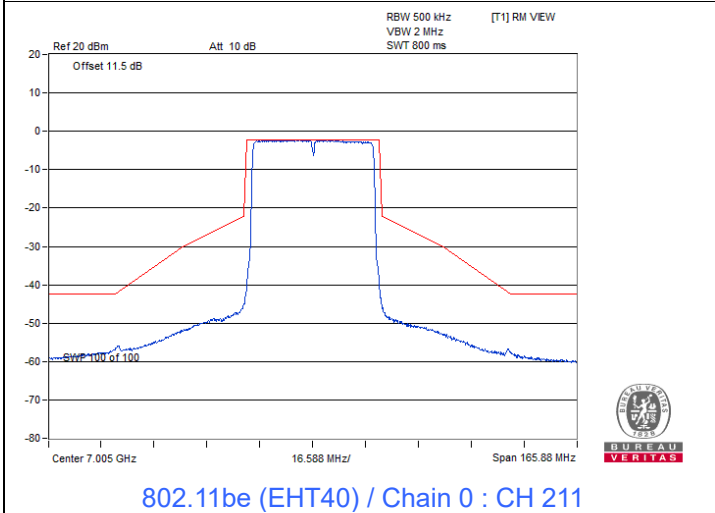
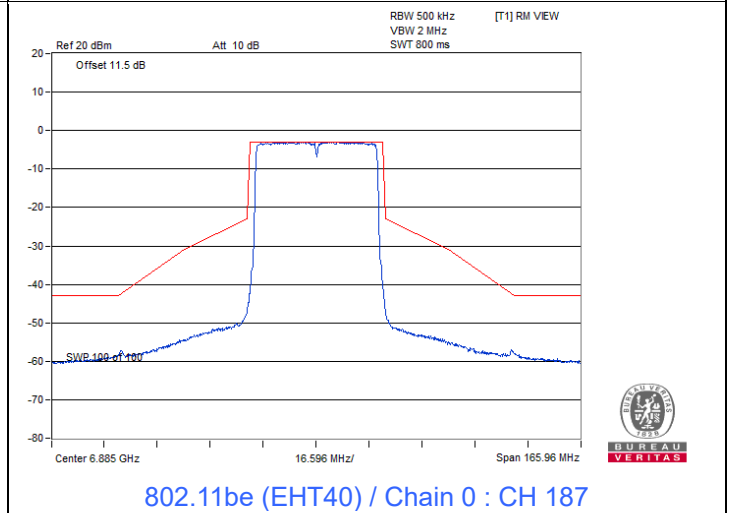
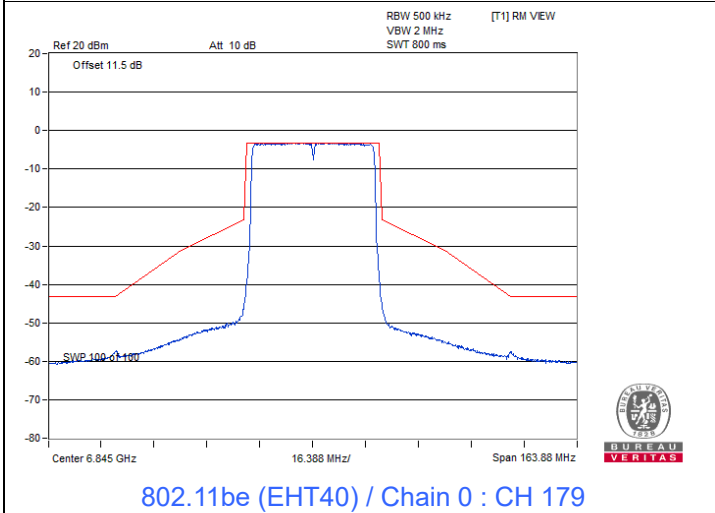
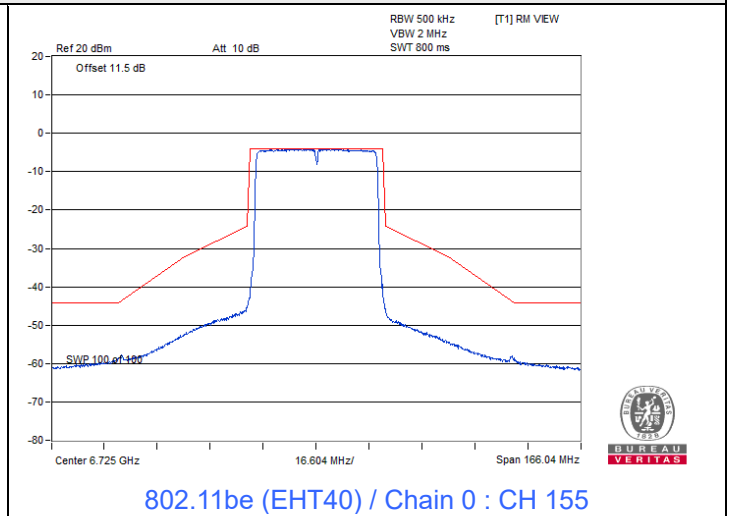
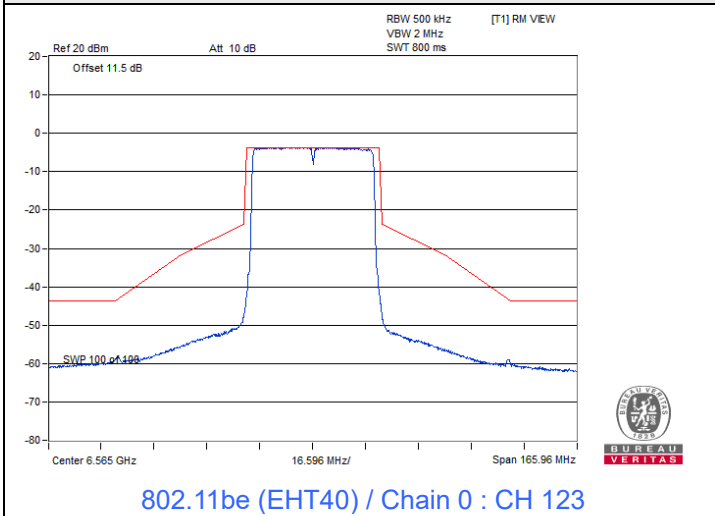
Spectrum Plot



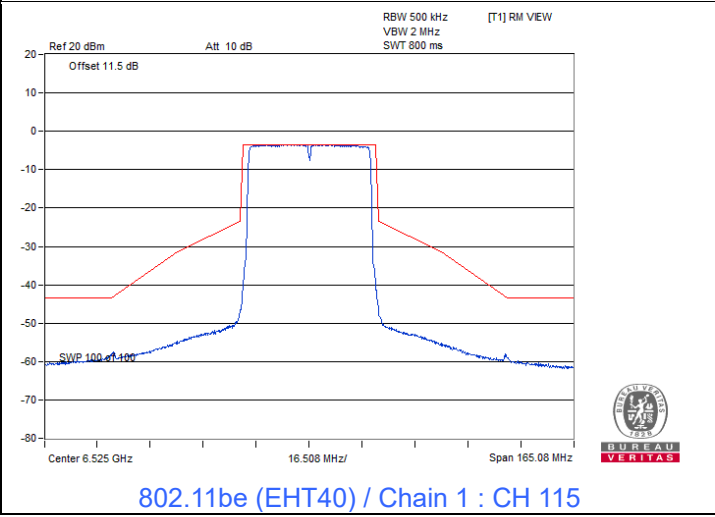
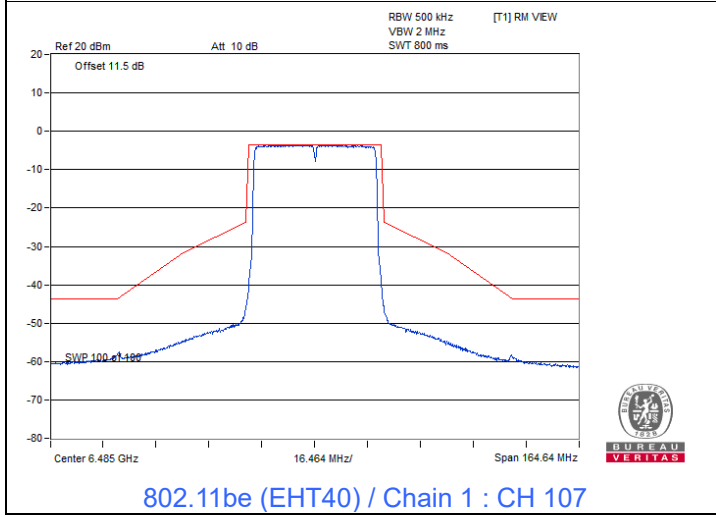
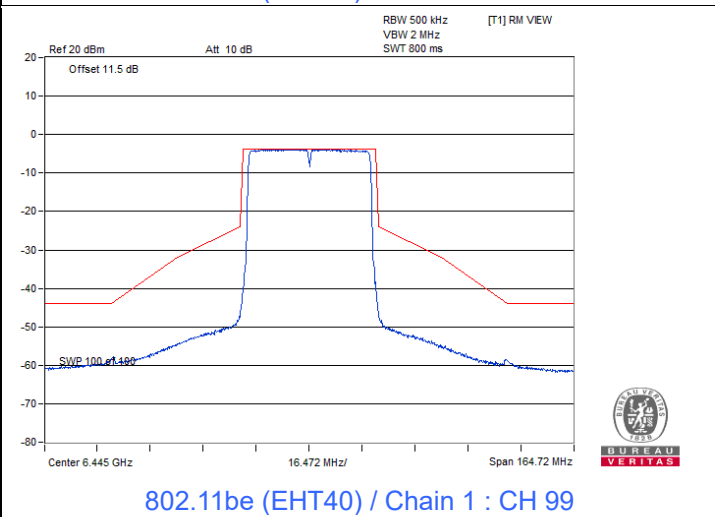
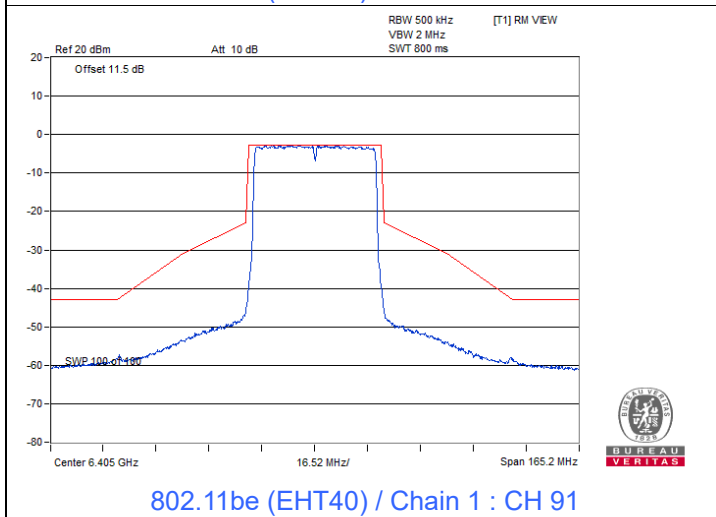
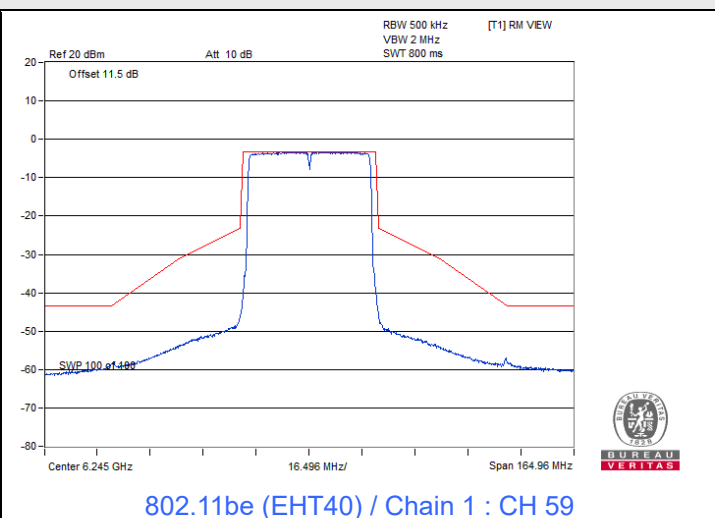
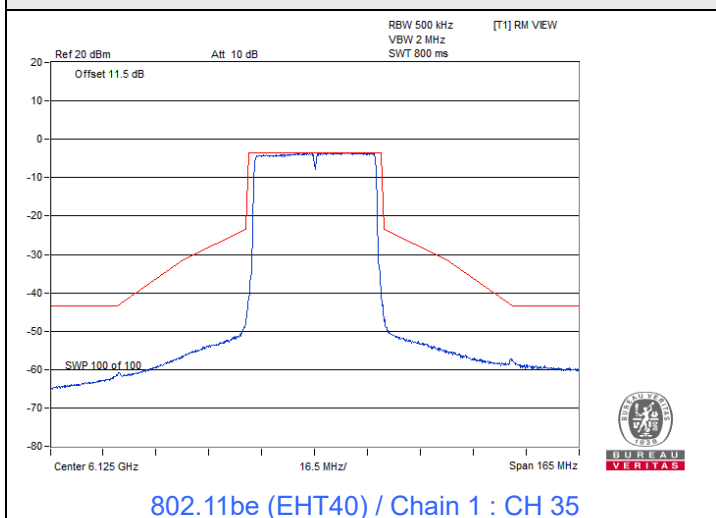
802.11be (EHT40)



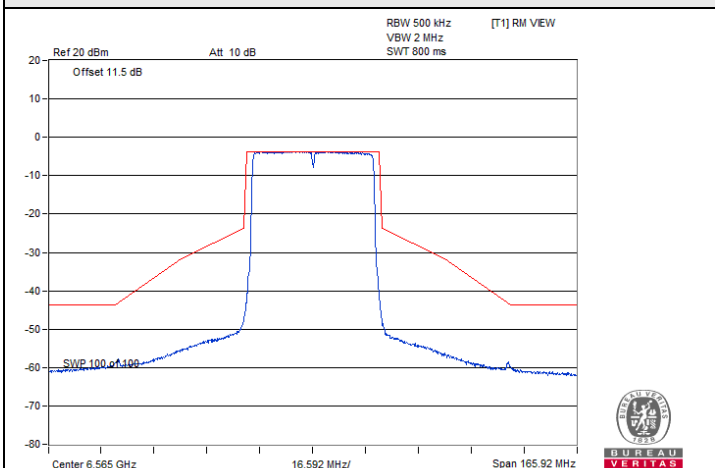
Spectrum Plot



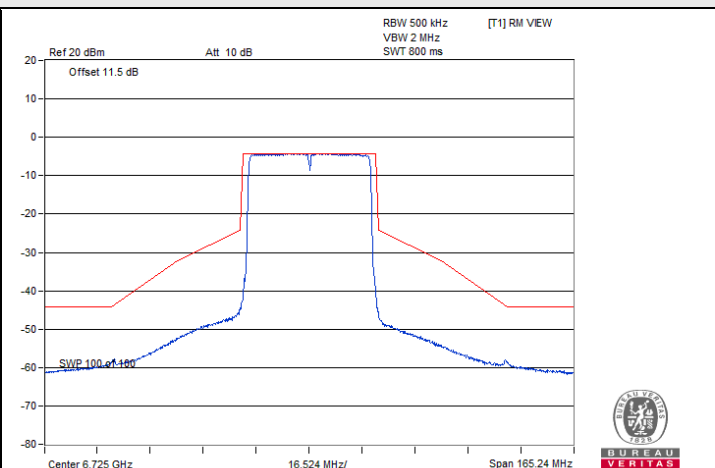
Spectrum Plot



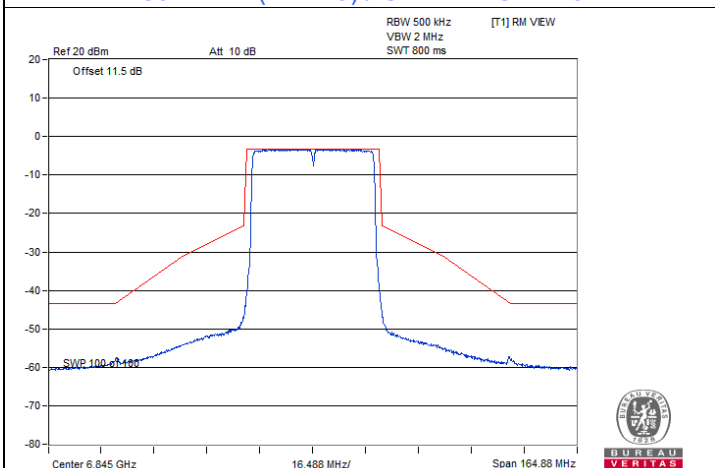
Spectrum Plot



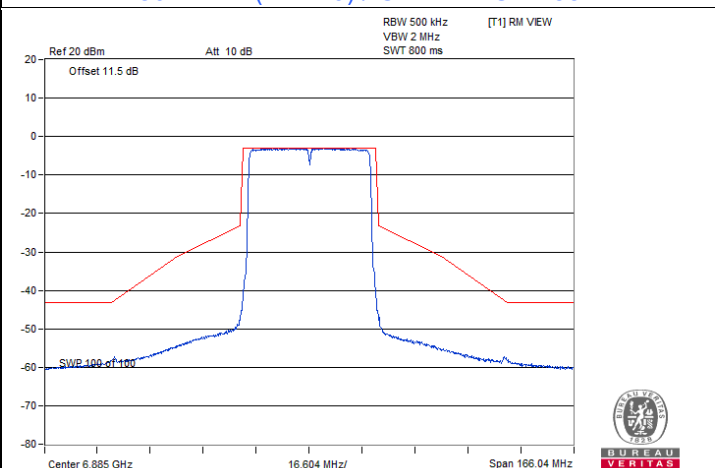
802.11be (EHT40) / Chain 1 : CH 123



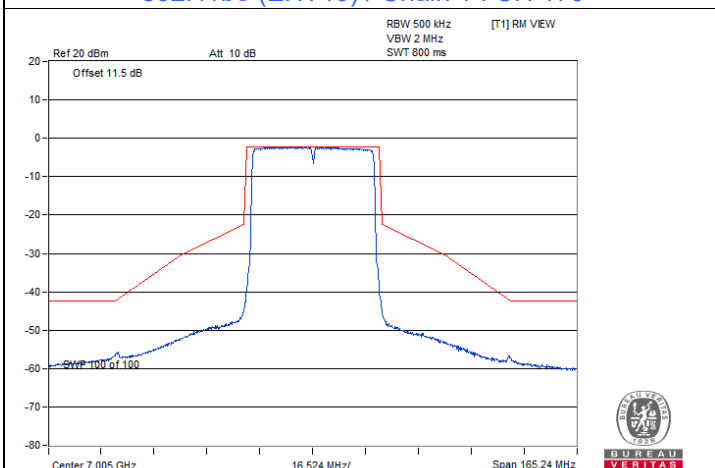
802.11be (EHT40) / Chain 1 : CH 155



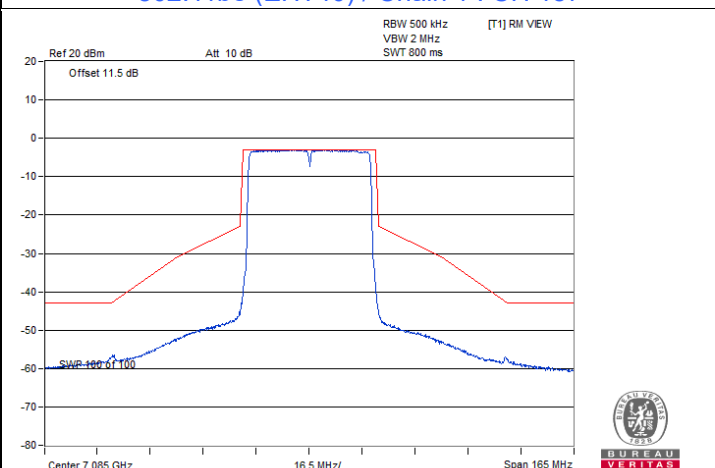
802.11be (EHT40) / Chain 1 : CH 179



802.11be (EHT40) / Chain 1 : CH 187



802.11be (EHT40) / Chain 1 : CH 211

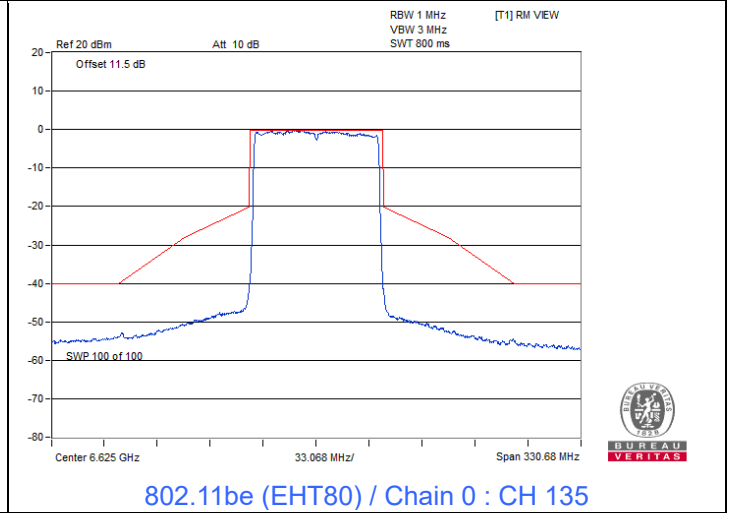
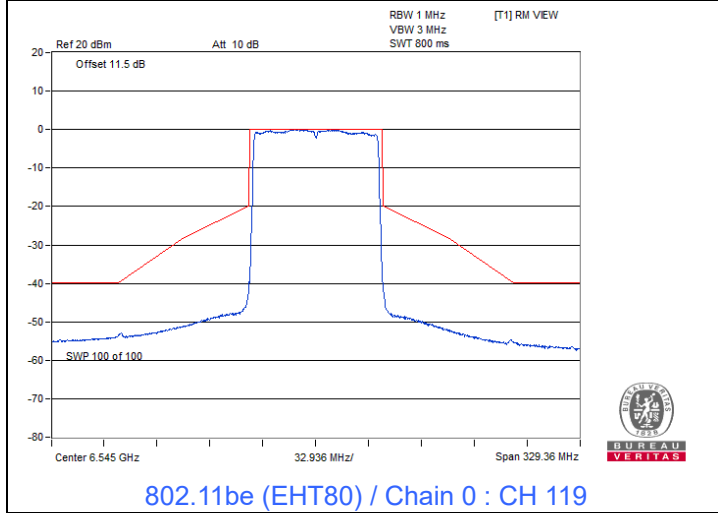
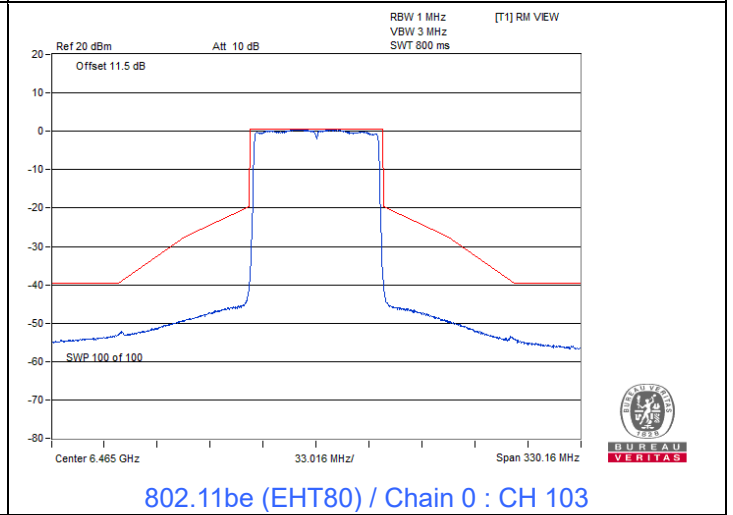
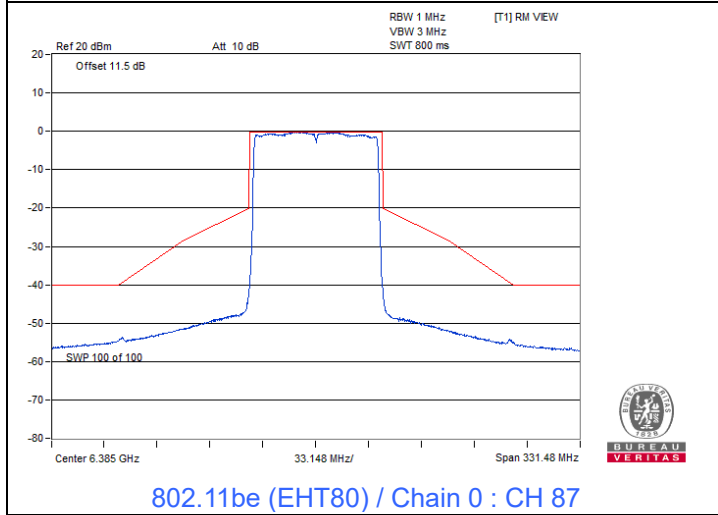
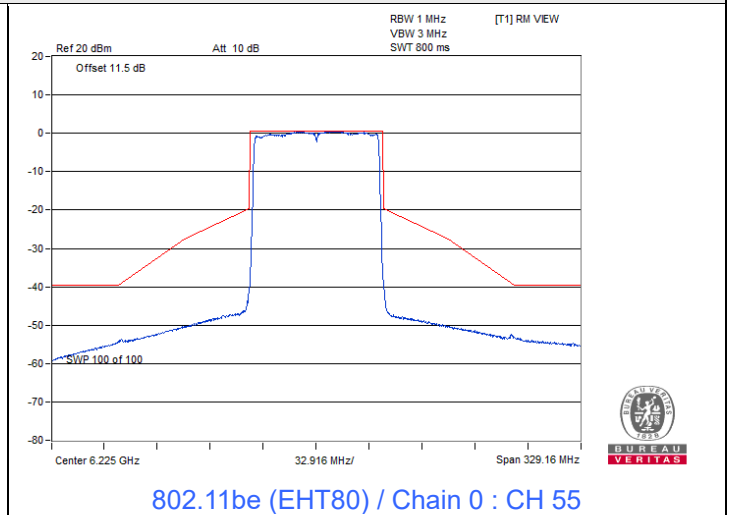
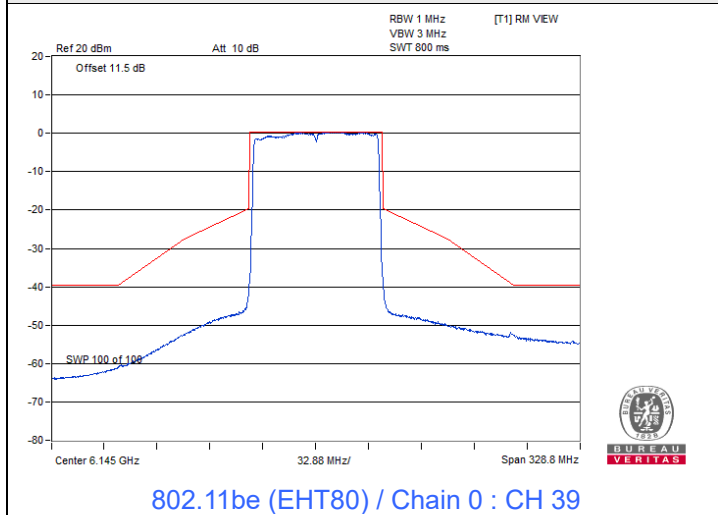


802.11be (EHT40) / Chain 1 : CH 227

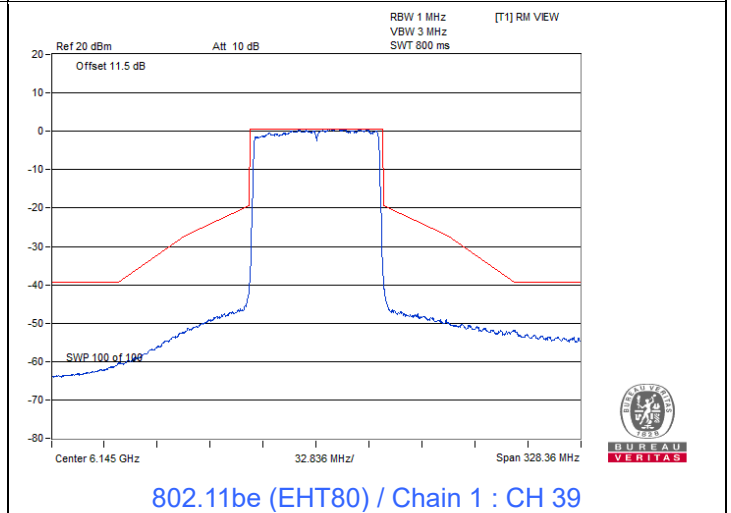
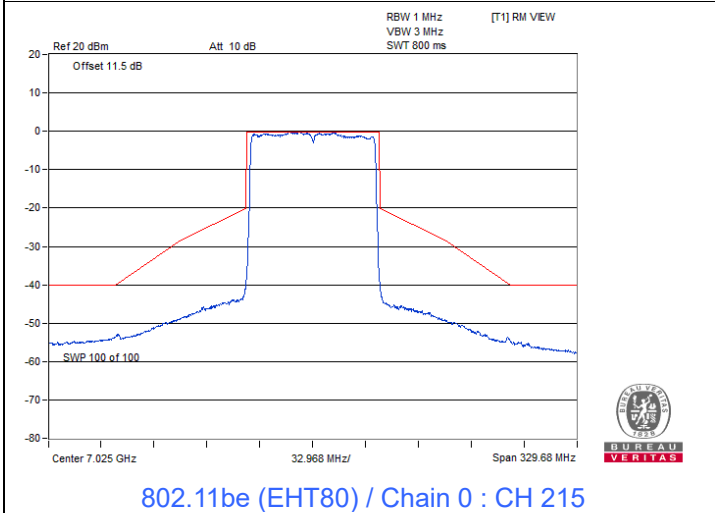
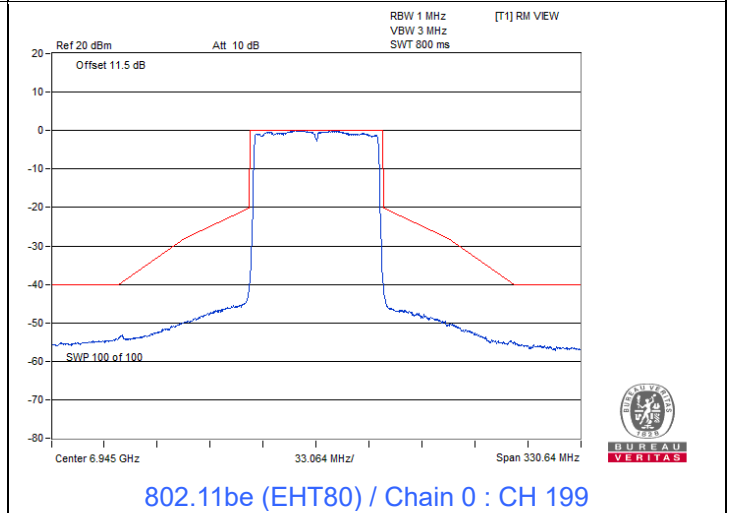
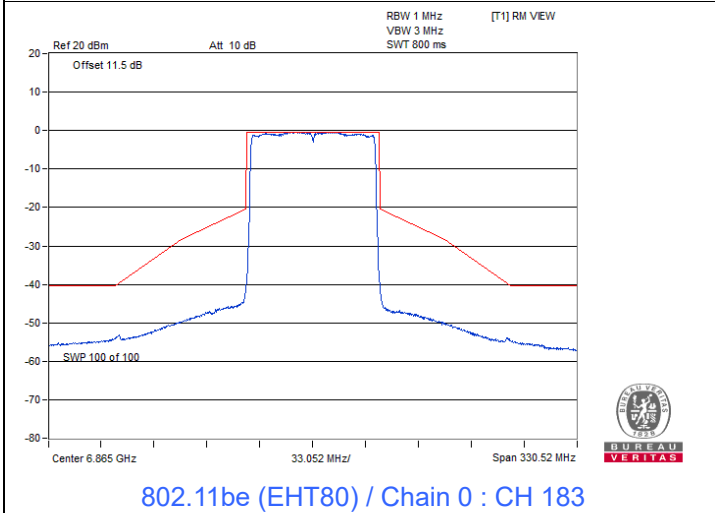
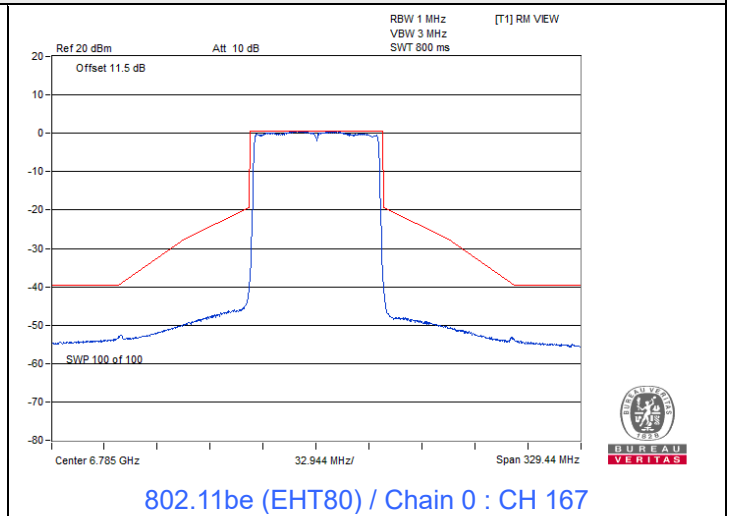
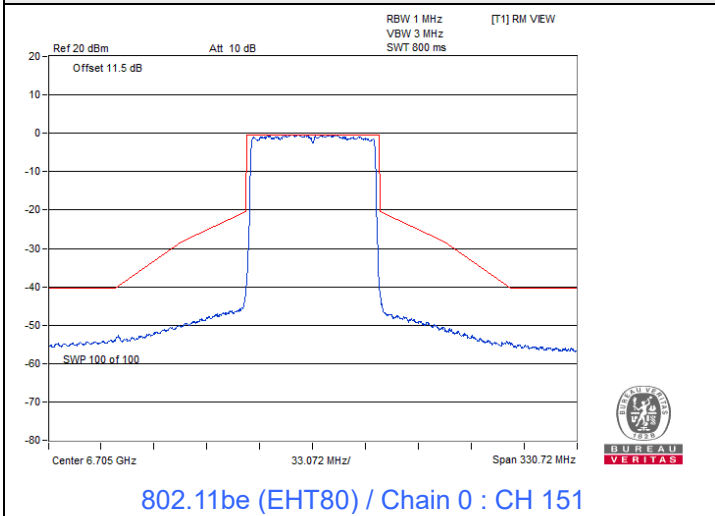


802.11be (EHT80)

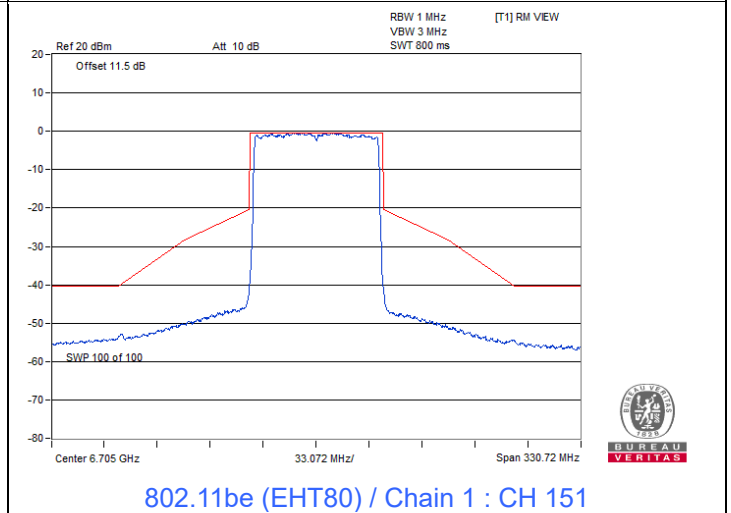
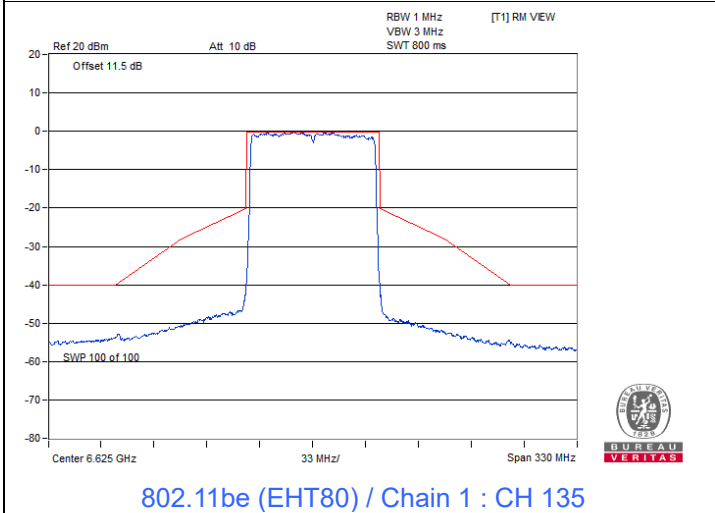
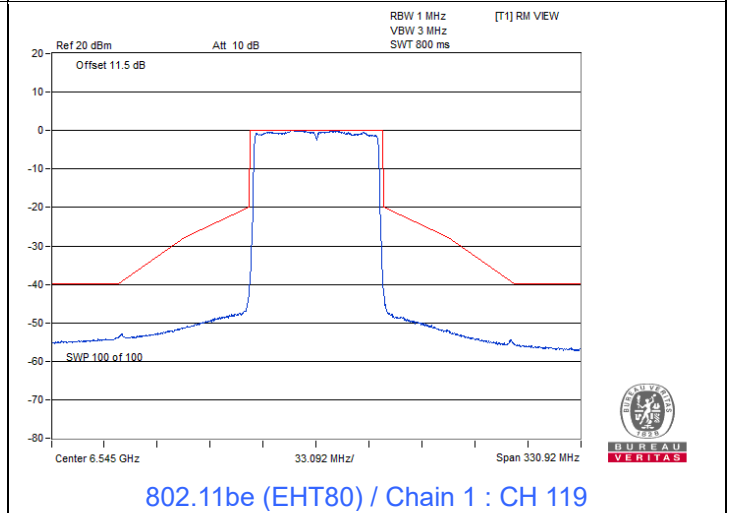
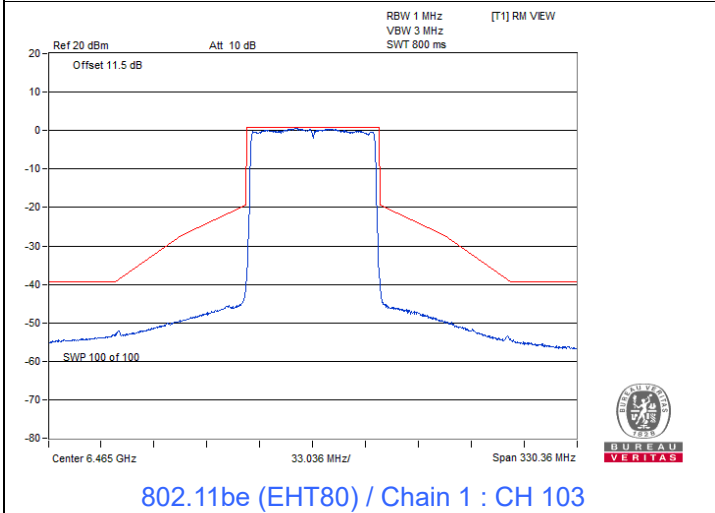
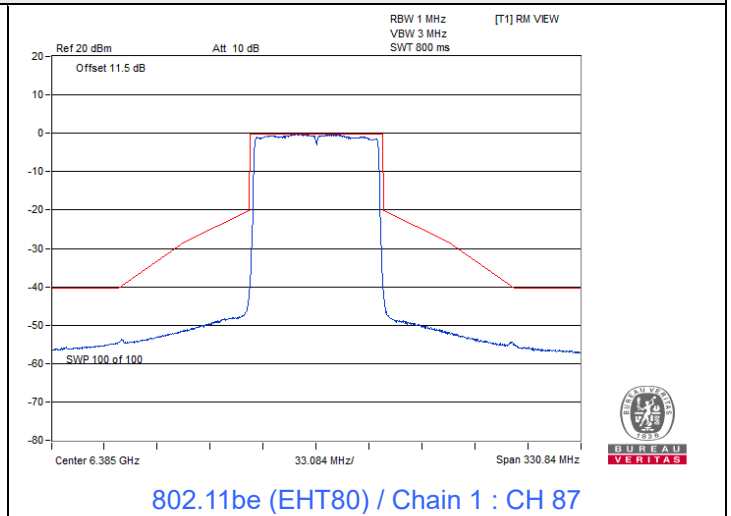
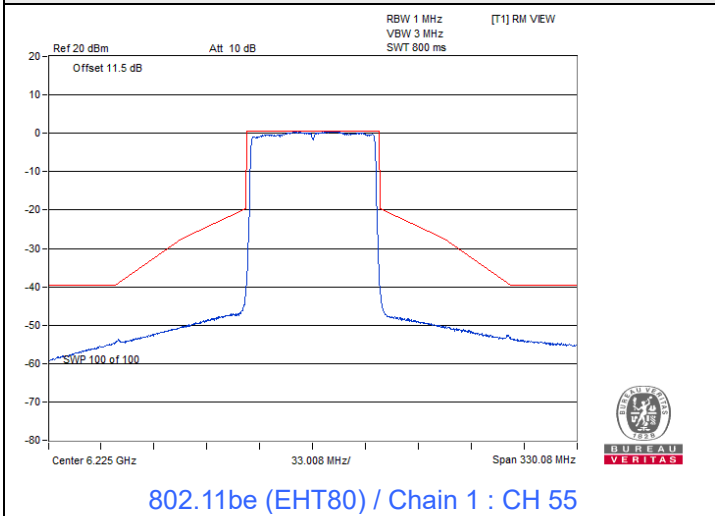
Spectrum Plot



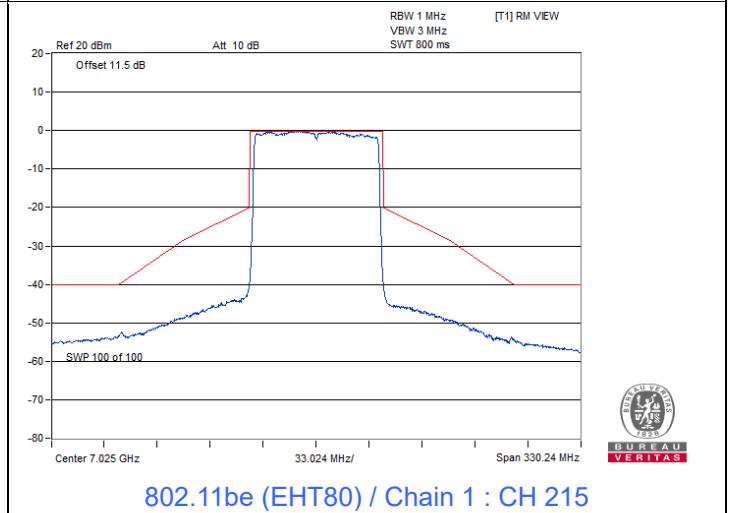
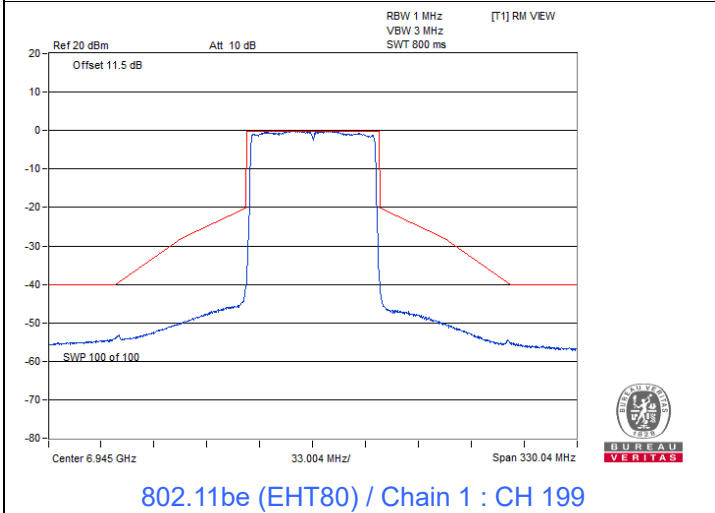
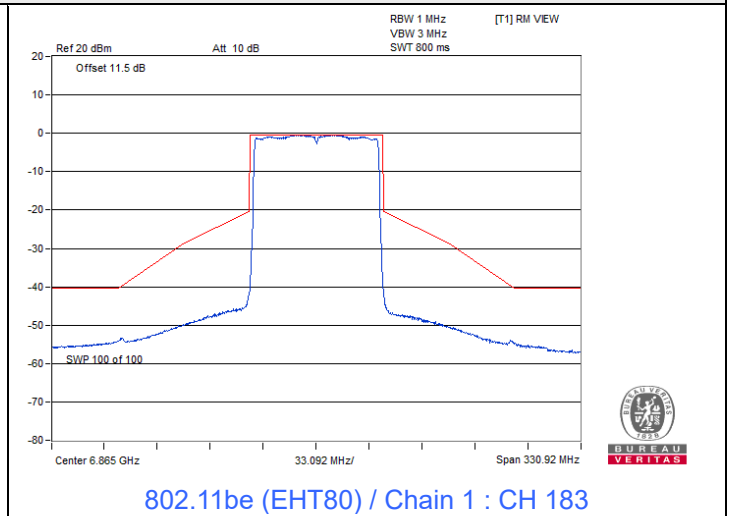
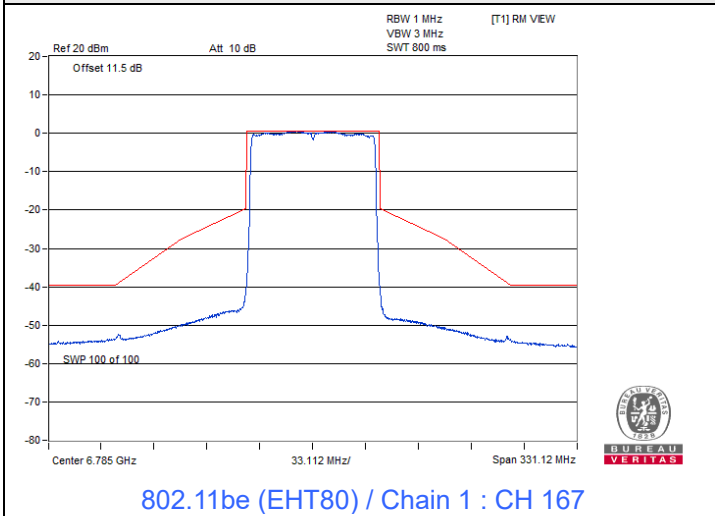
Spectrum Plot



Spectrum Plot

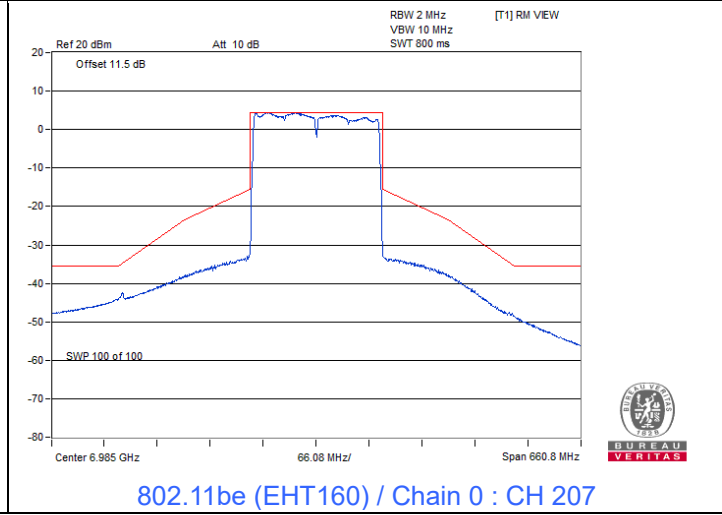
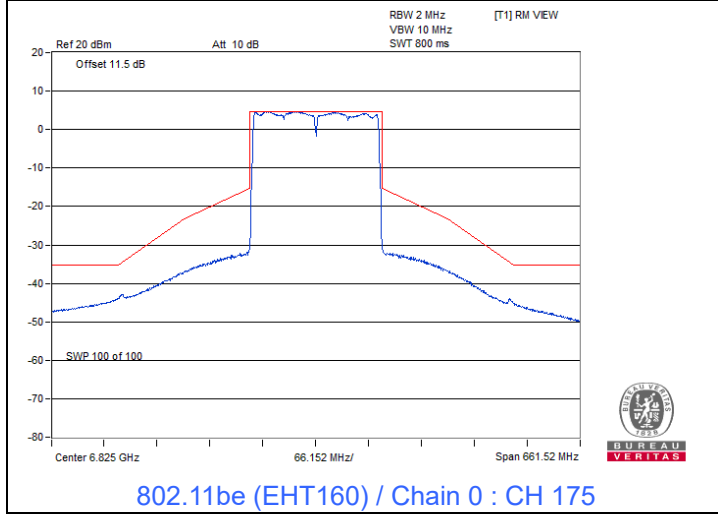
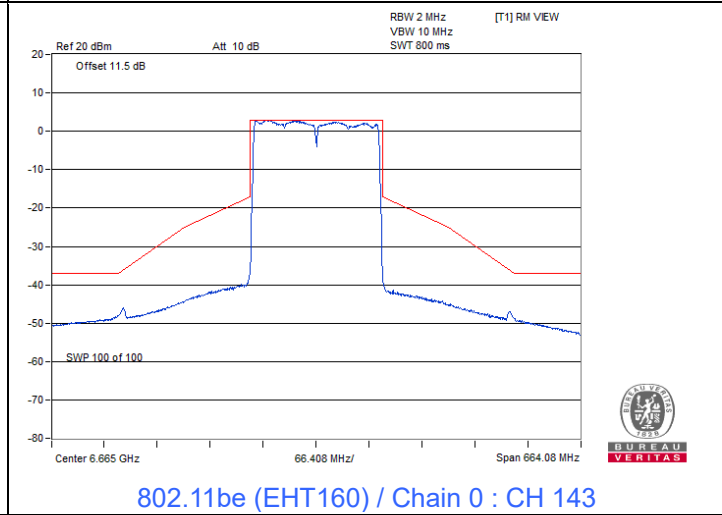
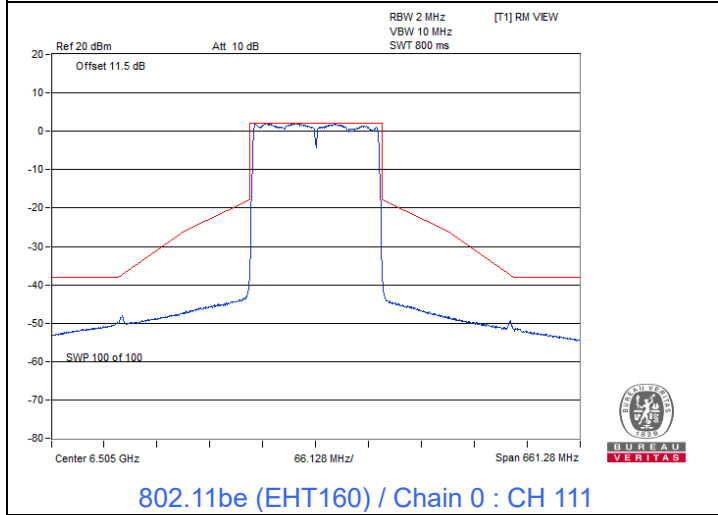
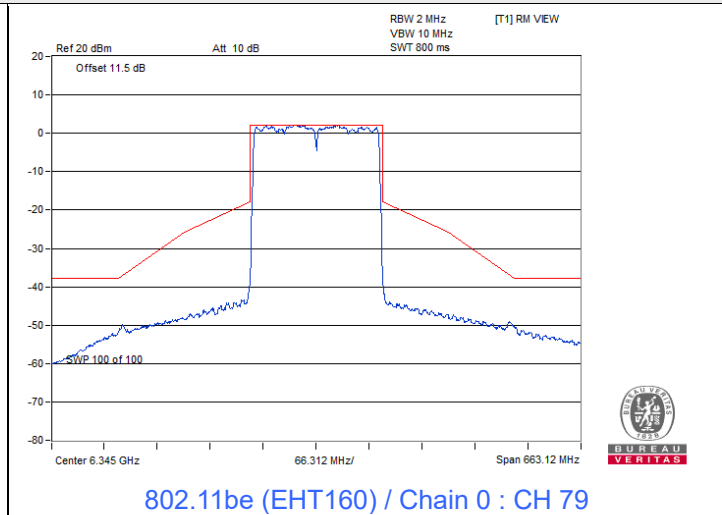
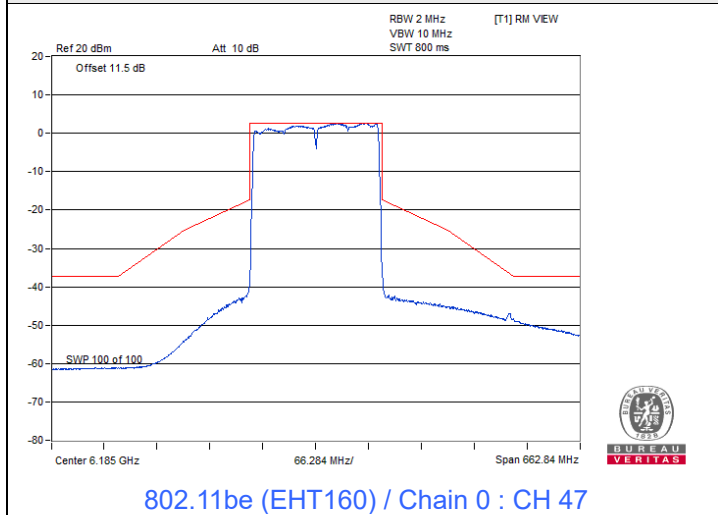


Spectrum Plot

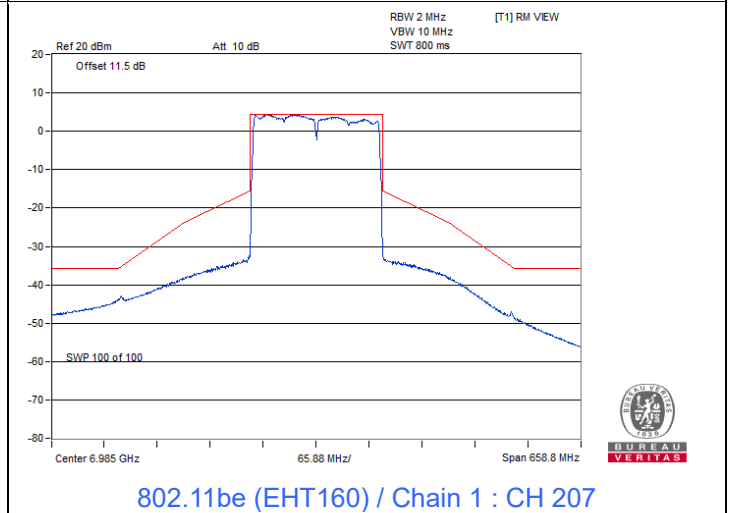
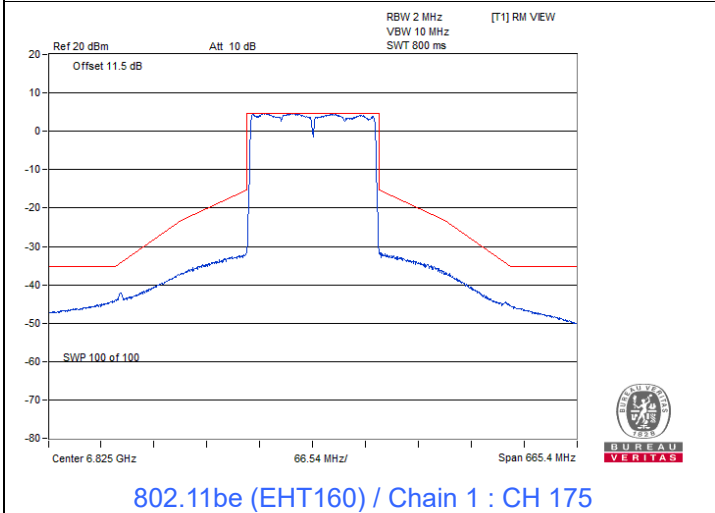
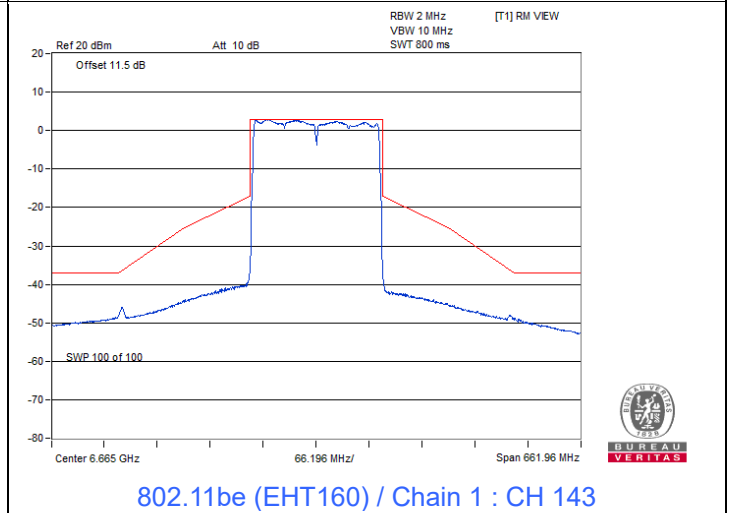
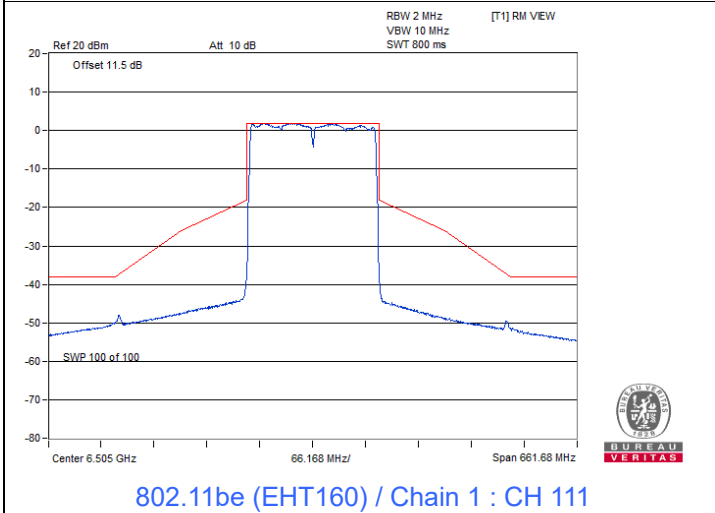
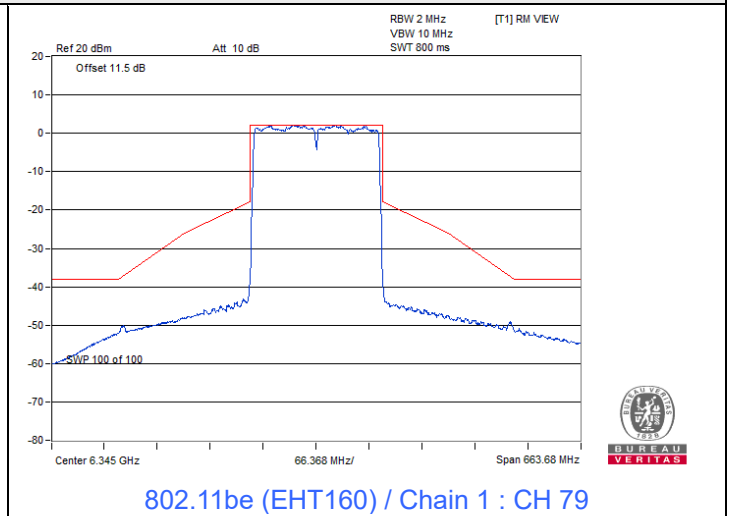
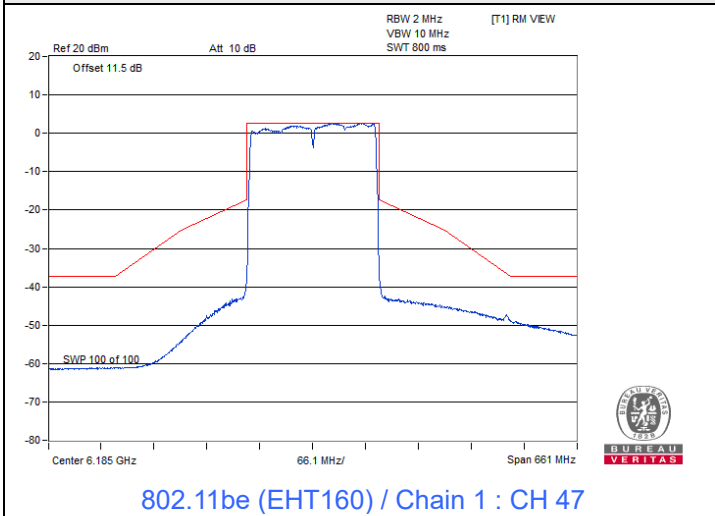


802.11be (EHT160)

Spectrum Plot



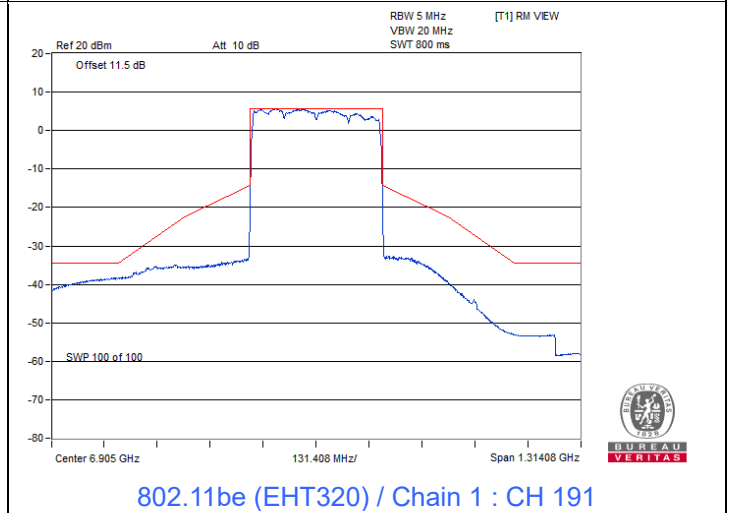
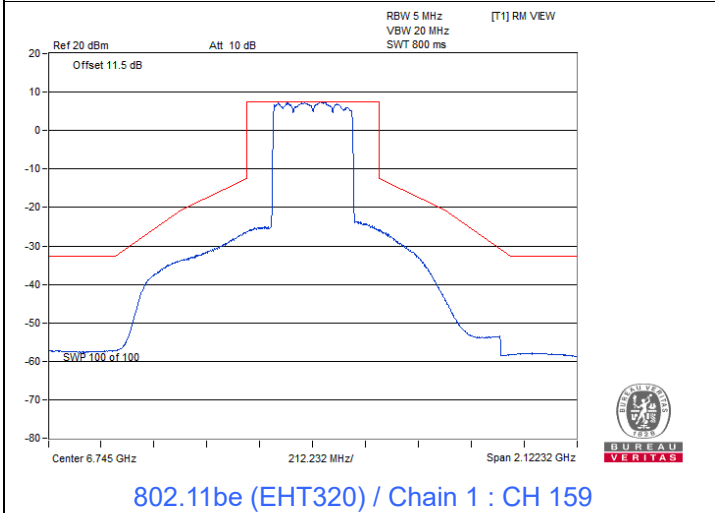
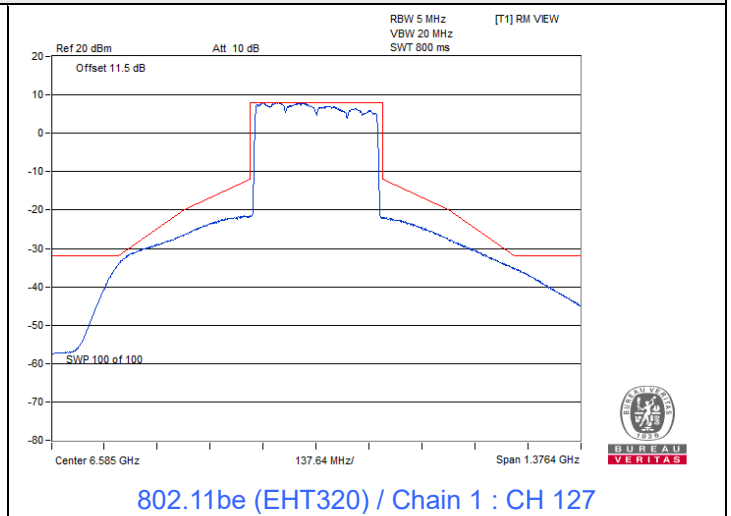
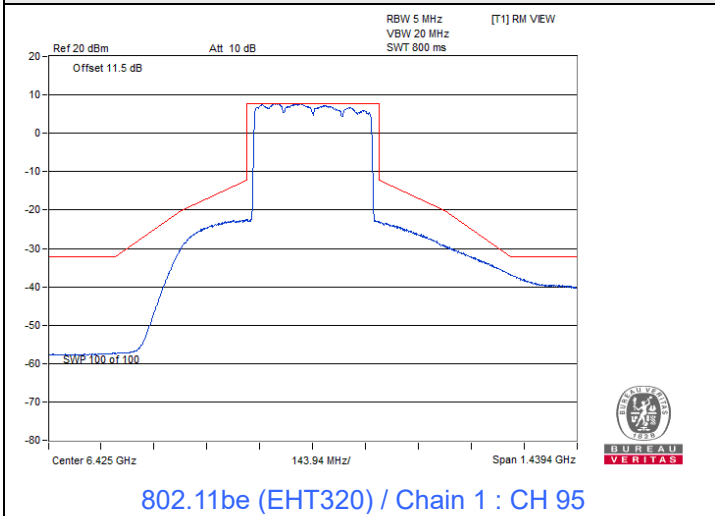
Spectrum Plot



802.11be (EHT320)



Spectrum Plot



Input Power:	120 Vac, 60 Hz	Environmental Conditions:	25°C, 60% RH	Tested By:	Jisyong Wang
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NSS2

802.11be (EHT20)

