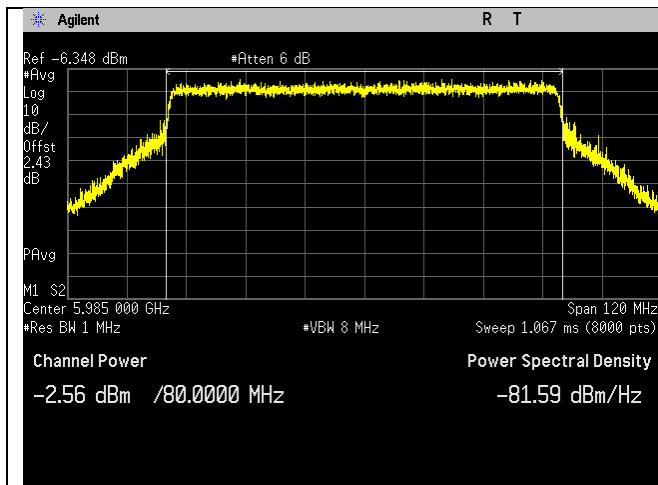
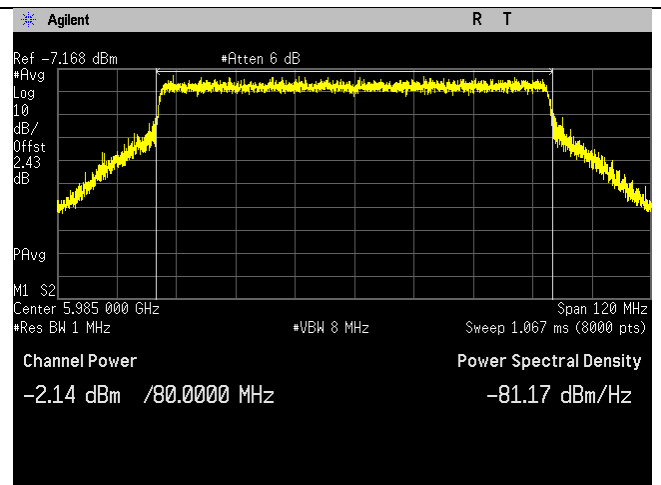


## Annex B – Maximum EIRP

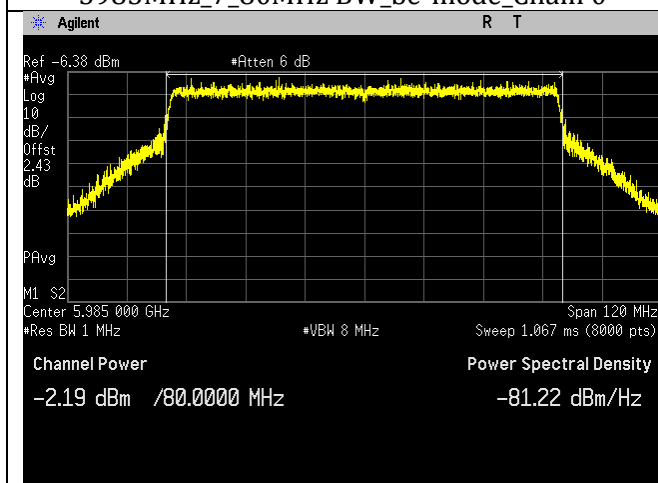
Naming Convention: Frequency (MHz)\_Channel\_Bandwidth\_Mode\_Chain



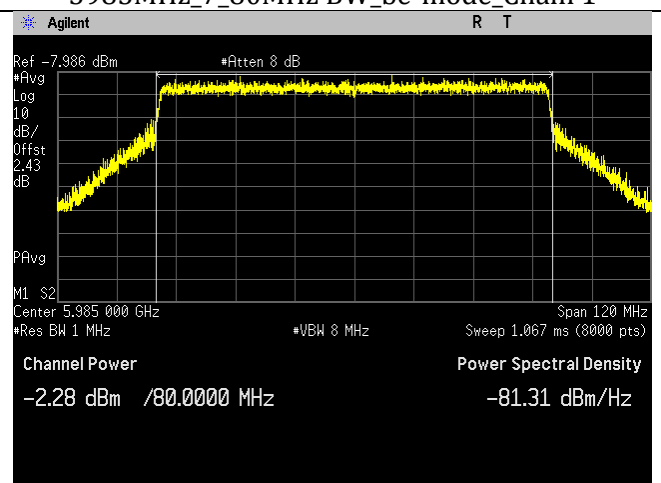
5985MHz\_7\_80MHz BW\_be-mode\_Chain 0



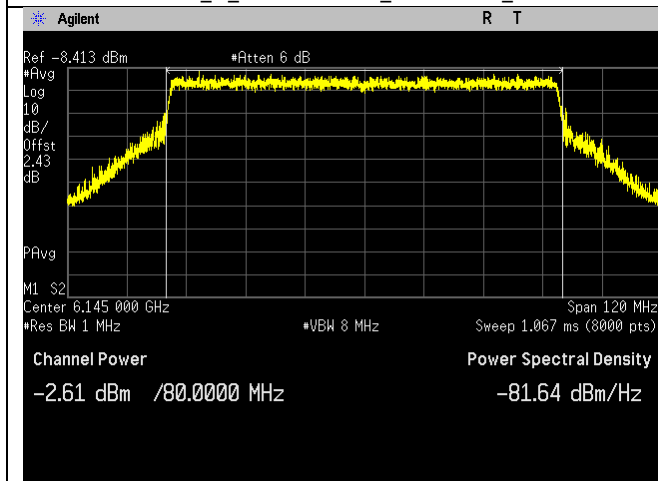
5985MHz\_7\_80MHz BW\_be-mode\_Chain 1



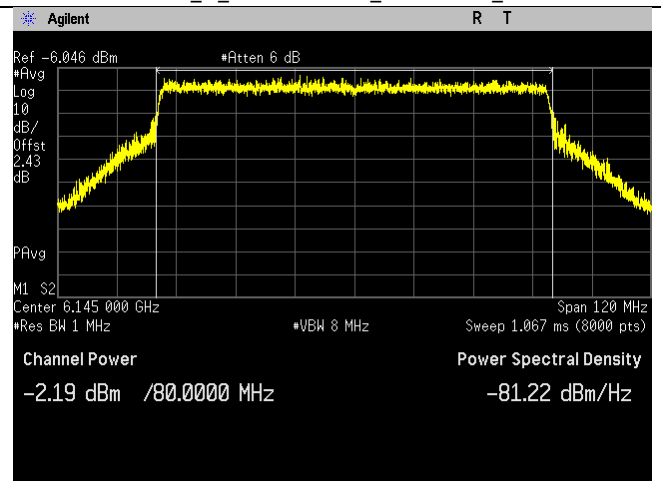
5985MHz\_7\_80MHz BW\_be-mode\_Chain 2



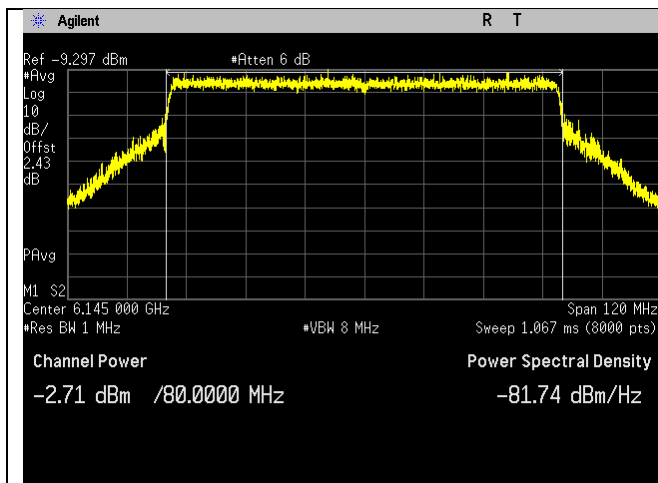
5985MHz\_7\_80MHz BW\_be-mode\_Chain 3



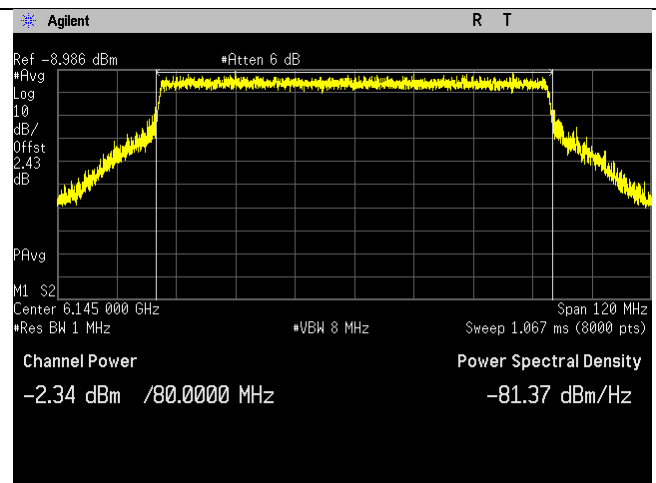
6145MHz\_39\_80MHz BW\_be-mode\_Chain 0



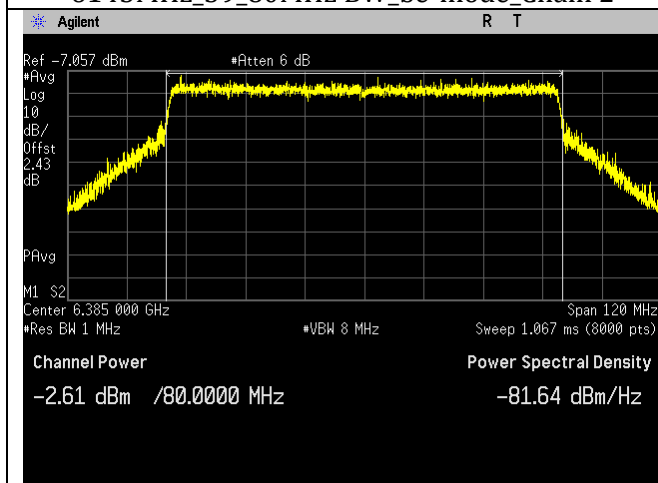
6145MHz\_39\_80MHz BW\_be-mode\_Chain 1



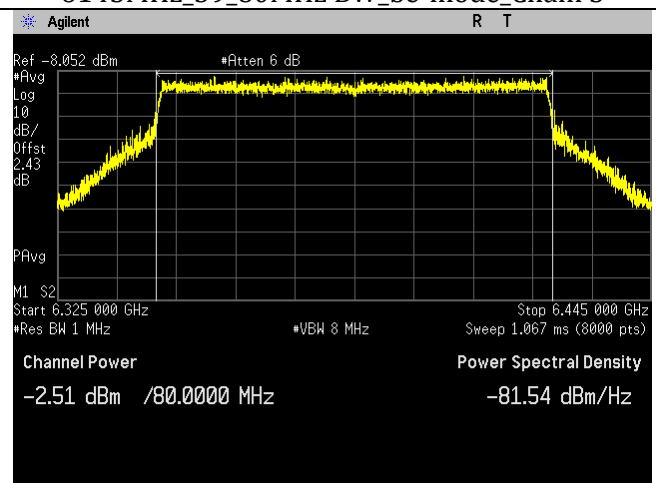
6145MHz\_39\_80MHz BW\_be-mode\_Chain 2



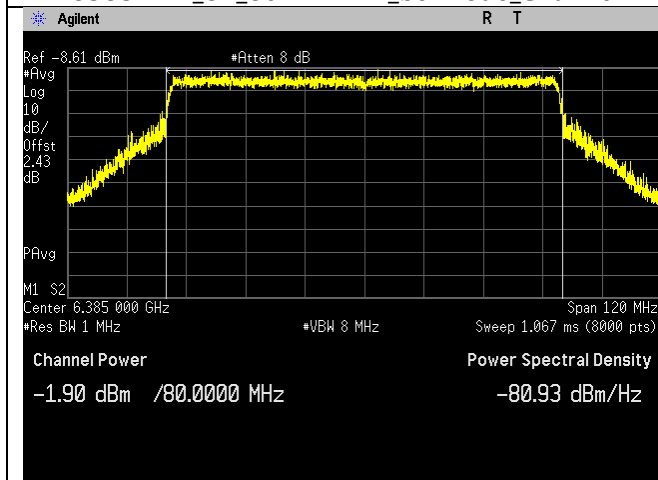
6145MHz\_39\_80MHz BW\_be-mode\_Chain 3



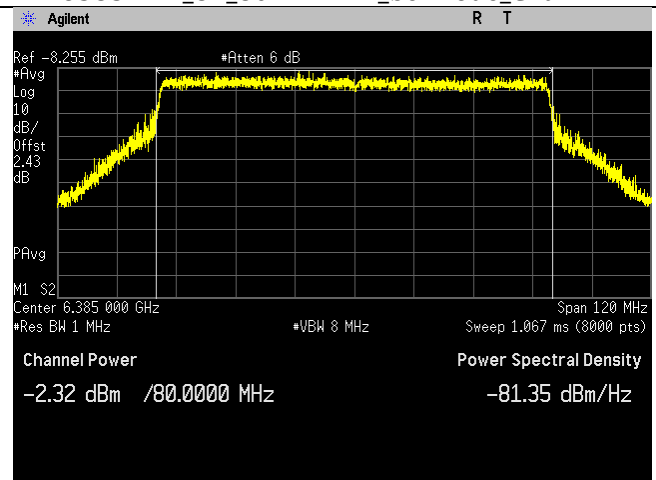
6385MHz\_87\_80MHz BW\_be-mode\_Chain 0



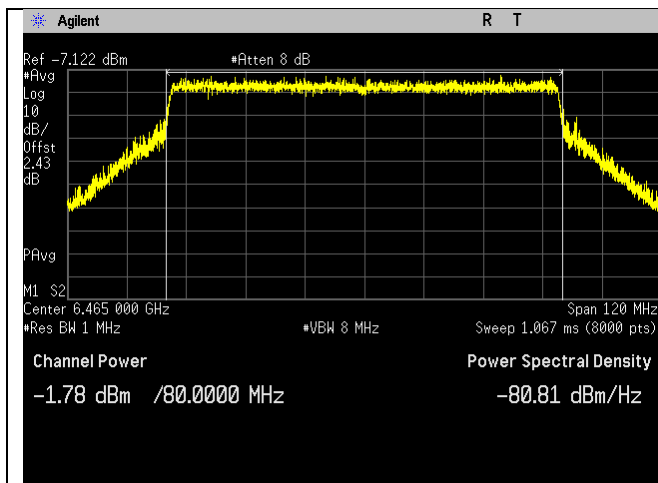
6385MHz\_87\_80MHz BW\_be-mode\_Chain 1



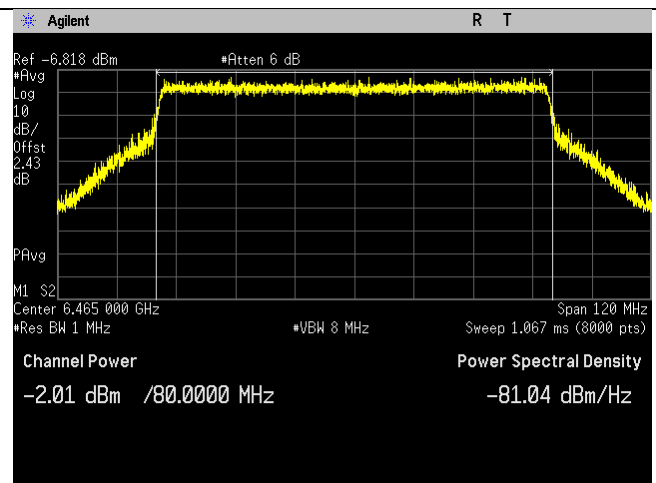
6385MHz\_87\_80MHz BW\_be-mode\_Chain 2



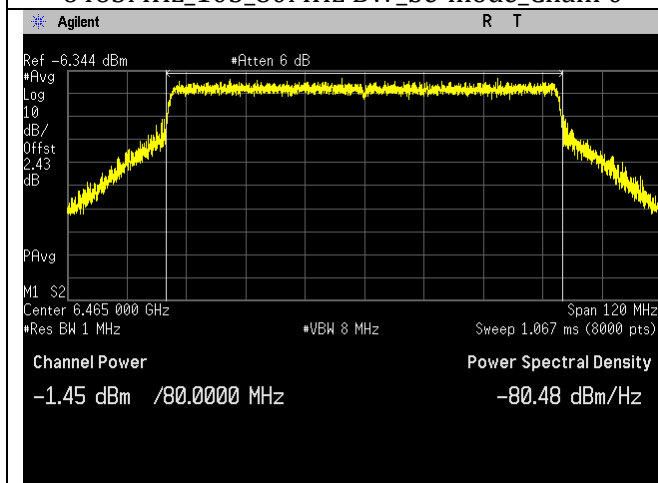
6385MHz\_87\_80MHz BW\_be-mode\_Chain 3



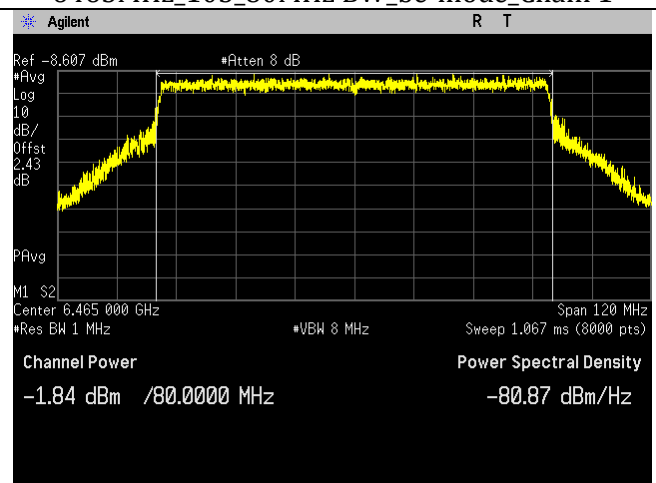
6465MHz\_103\_80MHz BW\_be-mode\_Chain 0



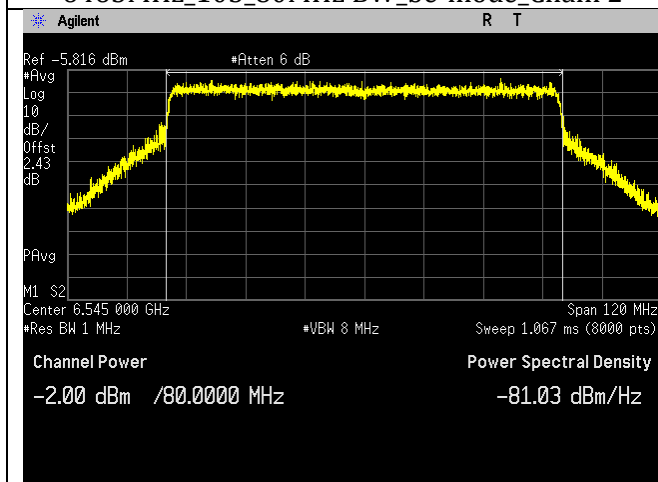
6465MHz\_103\_80MHz BW\_be-mode\_Chain 1



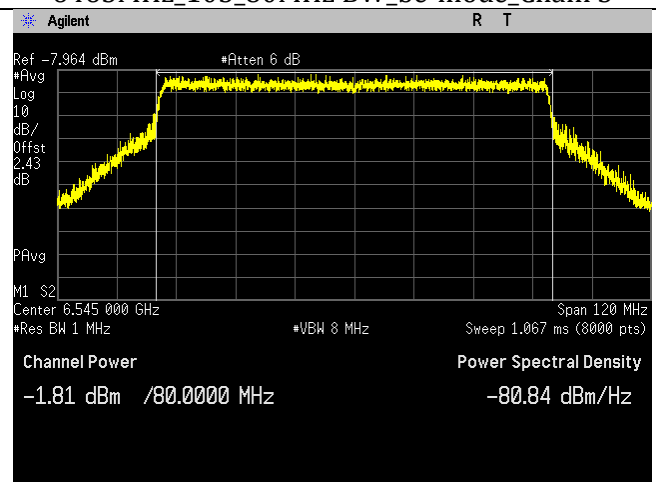
6465MHz\_103\_80MHz BW\_be-mode\_Chain 2



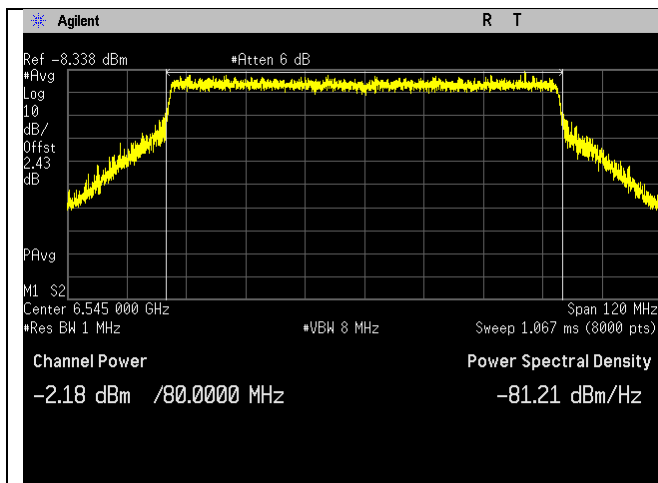
6465MHz\_103\_80MHz BW\_be-mode\_Chain 3



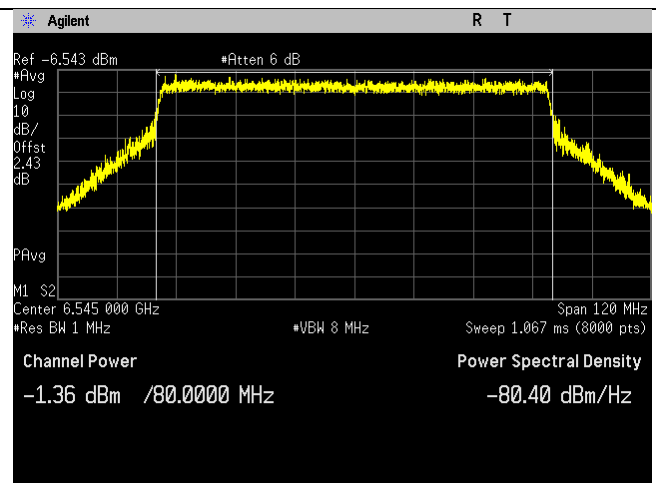
6545MHz\_119\_80MHz BW\_be-mode\_Chain 0



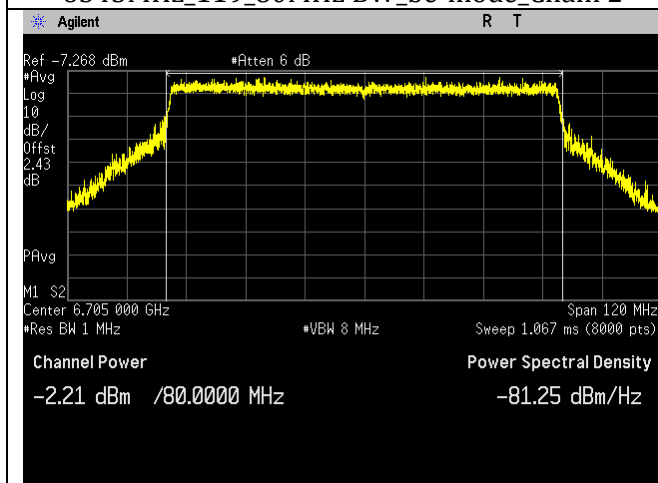
6545MHz\_119\_80MHz BW\_be-mode\_Chain 1



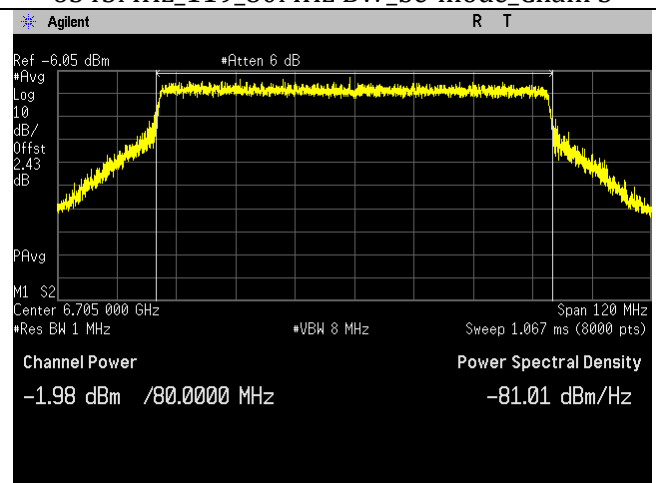
6545MHz\_119\_80MHz BW\_be-mode\_Chain 2



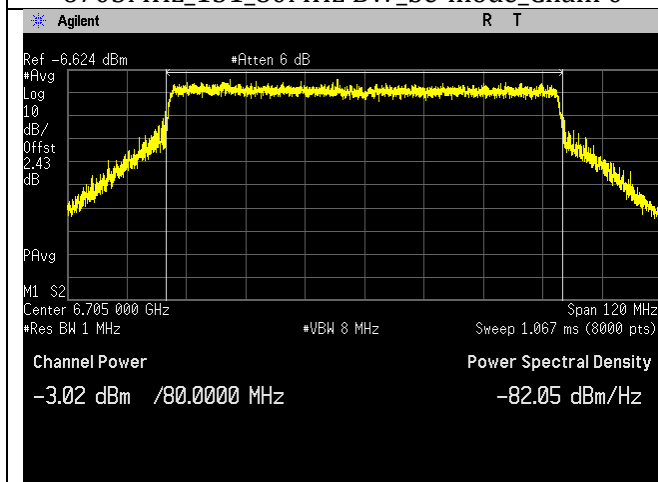
6545MHz\_119\_80MHz BW\_be-mode\_Chain 3



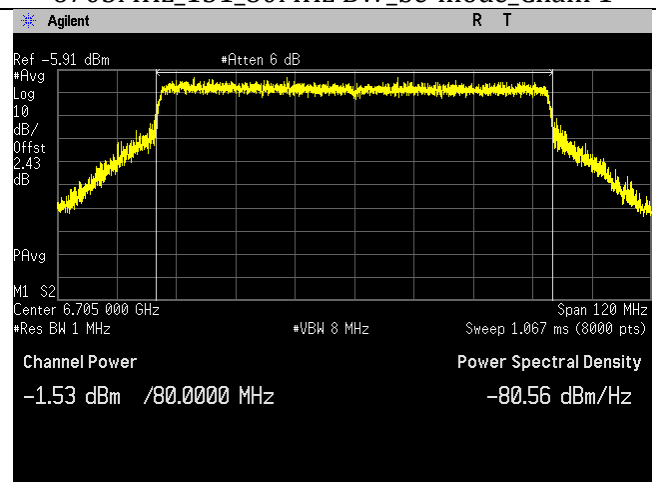
6705MHz\_151\_80MHz BW\_be-mode\_Chain 0



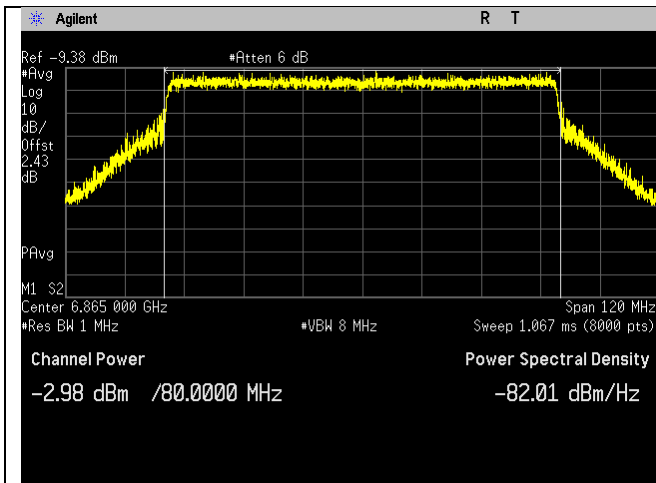
6705MHz\_151\_80MHz BW\_be-mode\_Chain 1



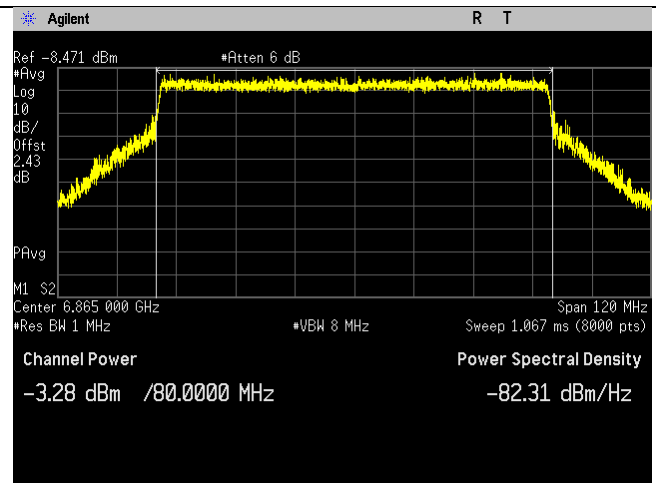
6705MHz\_151\_80MHz BW\_be-mode\_Chain 2



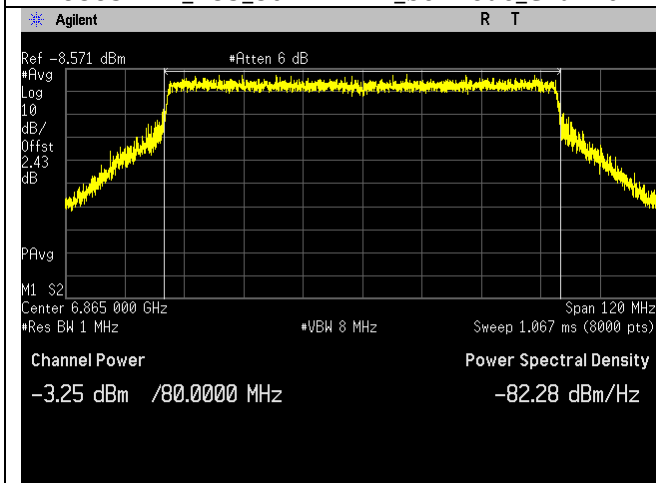
6705MHz\_151\_80MHz BW\_be-mode\_Chain 3



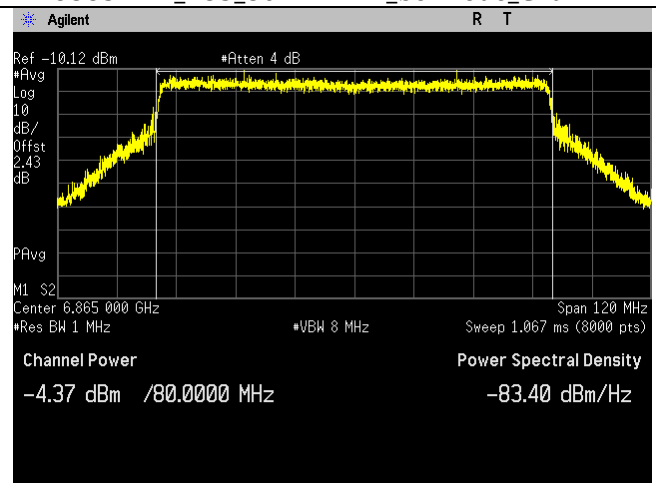
6865MHz\_183\_80MHz BW\_be-mode\_Chain 0



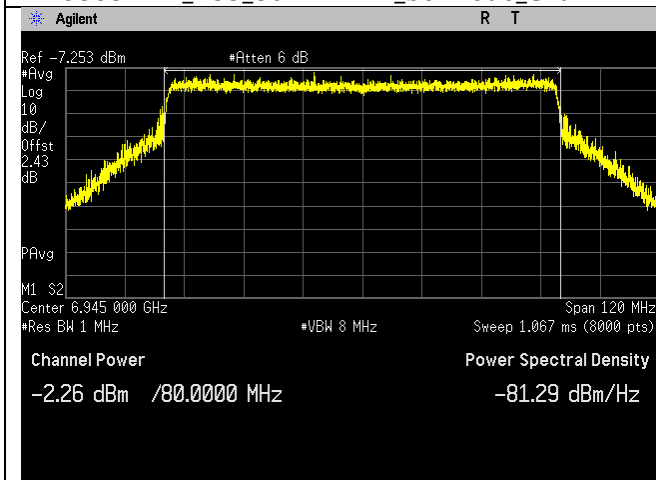
6865MHz\_183\_80MHz BW\_be-mode\_Chain 1



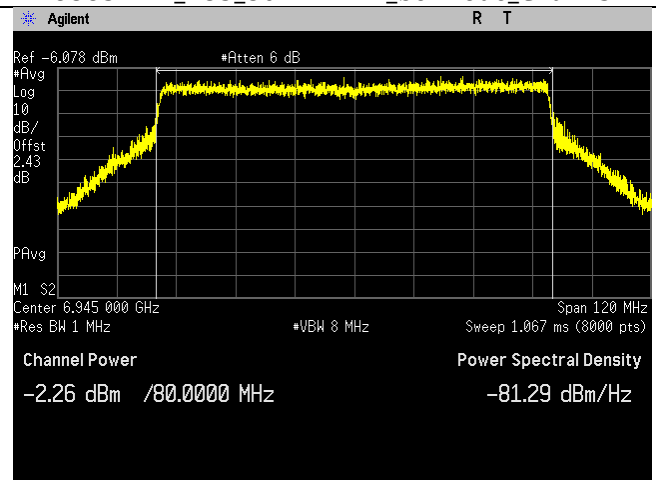
6865MHz\_183\_80MHz BW\_be-mode\_Chain 2



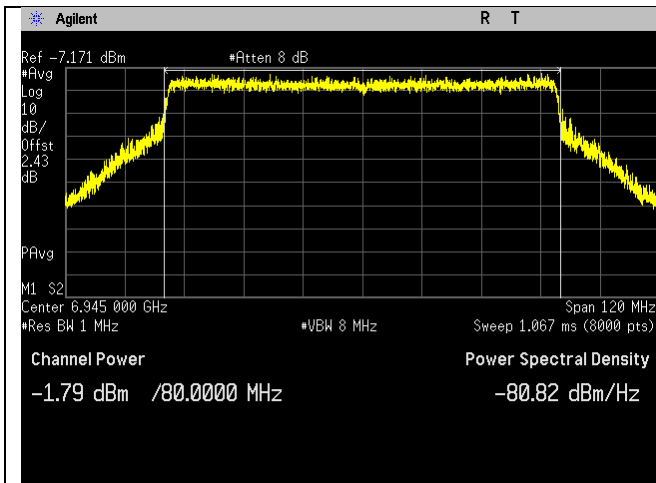
6865MHz\_183\_80MHz BW\_be-mode\_Chain 3



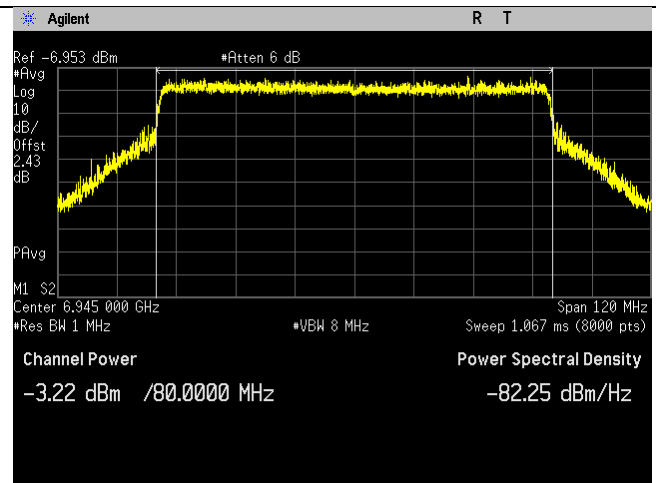
6945MHz\_199\_80MHz BW\_be-mode\_Chain 0



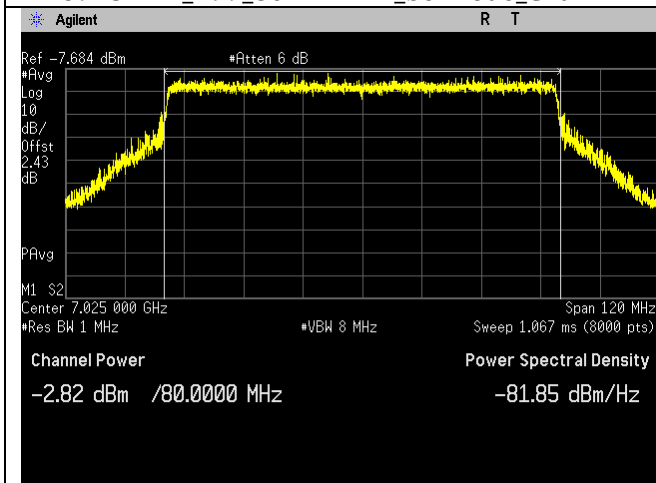
6945MHz\_199\_80MHz BW\_be-mode\_Chain 1



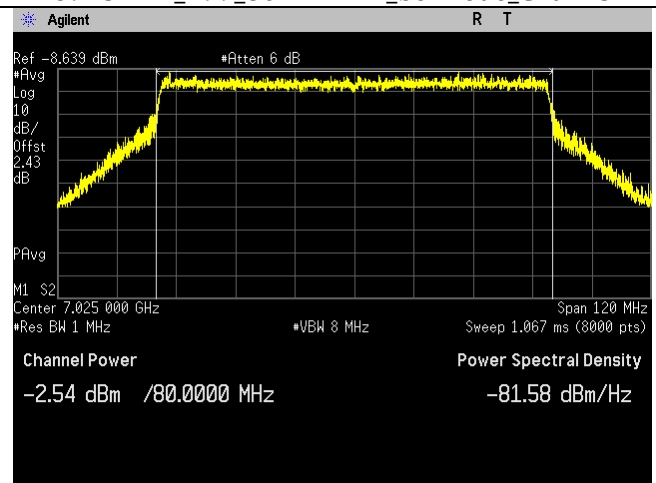
6945MHz\_199\_80MHz BW\_be-mode\_Chain 2



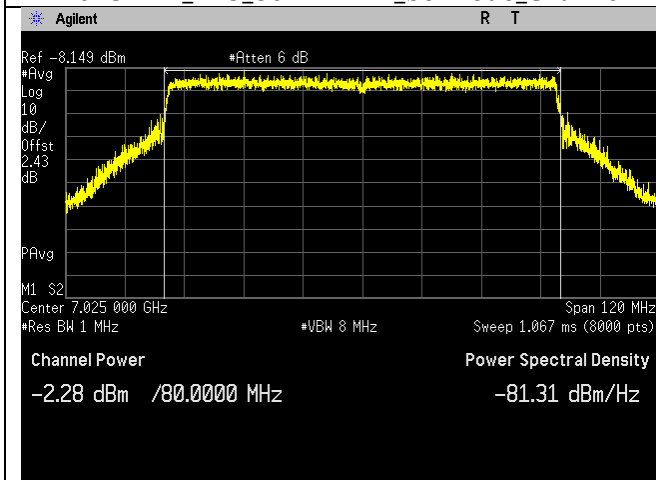
6945MHz\_199\_80MHz BW\_be-mode\_Chain 3



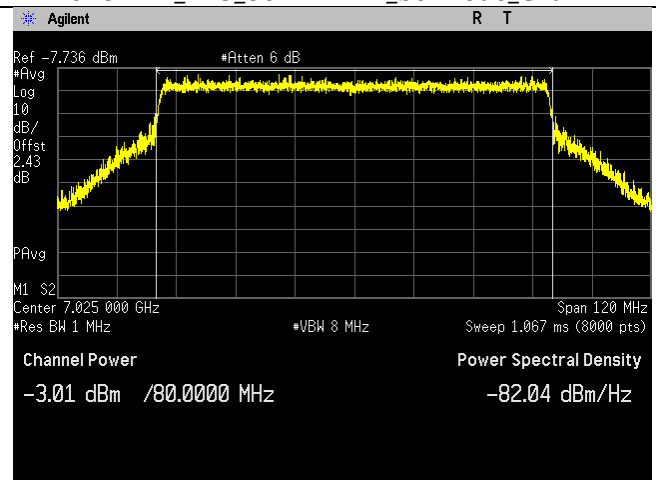
7025MHz\_215\_80MHz BW\_be-mode\_Chain 0



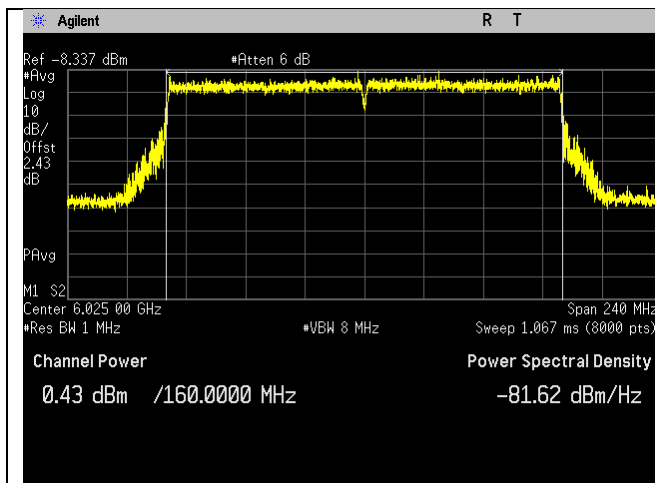
7025MHz\_215\_80MHz BW\_be-mode\_Chain 1



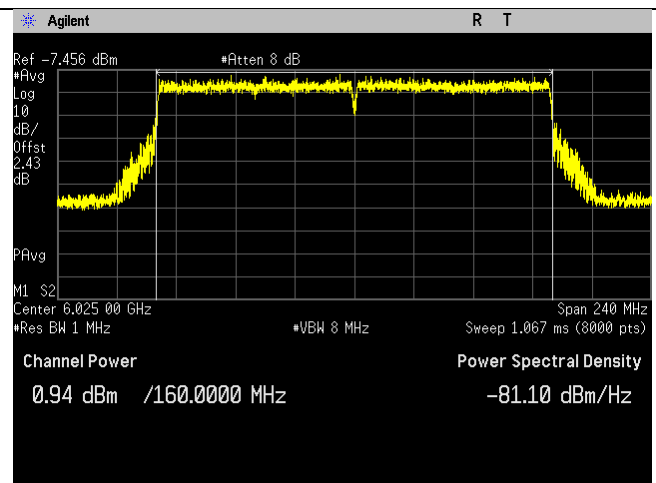
7025MHz\_215\_80MHz BW\_be-mode\_Chain 2



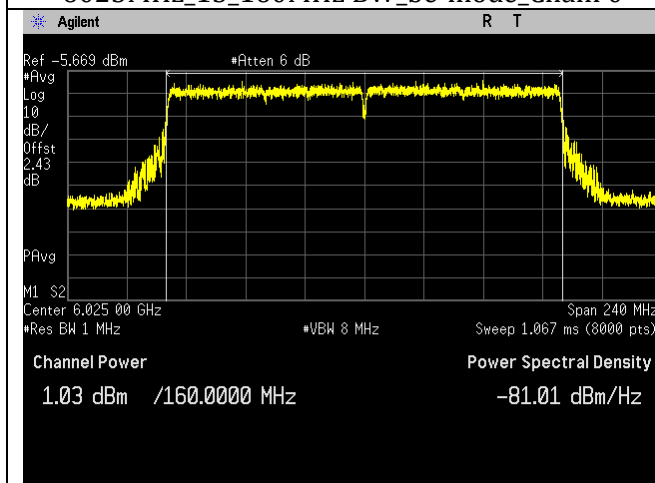
7025MHz\_215\_80MHz BW\_be-mode\_Chain 3



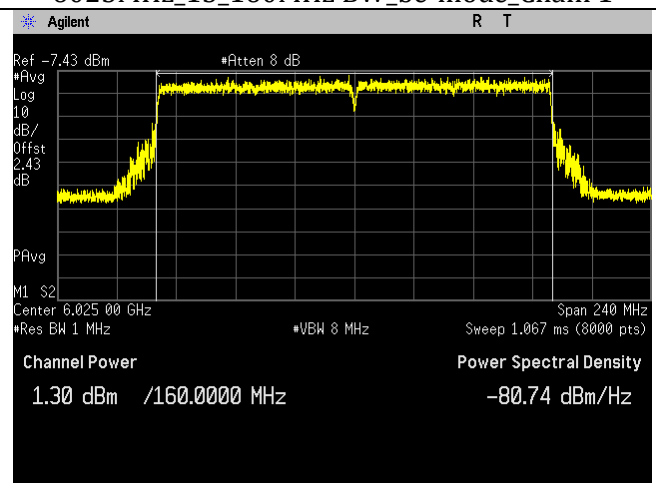
6025MHz\_15\_160MHz BW\_be-mode\_Chain 0



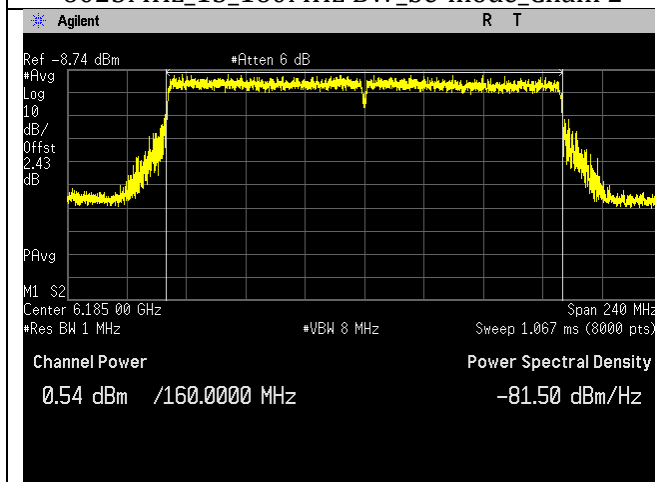
6025MHz\_15\_160MHz BW\_be-mode\_Chain 1



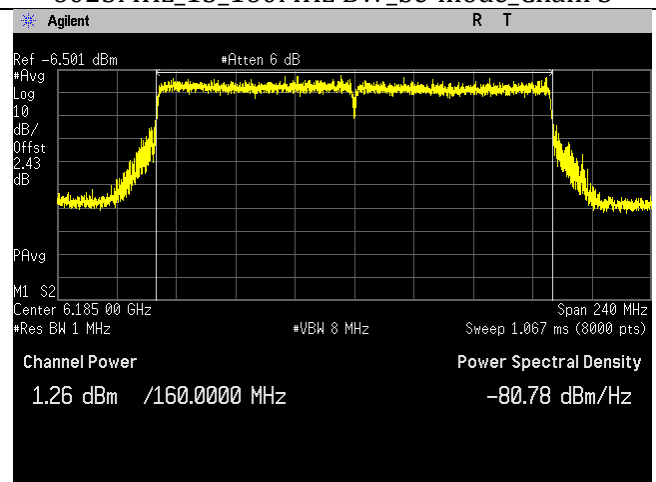
6025MHz\_15\_160MHz BW\_be-mode\_Chain 2



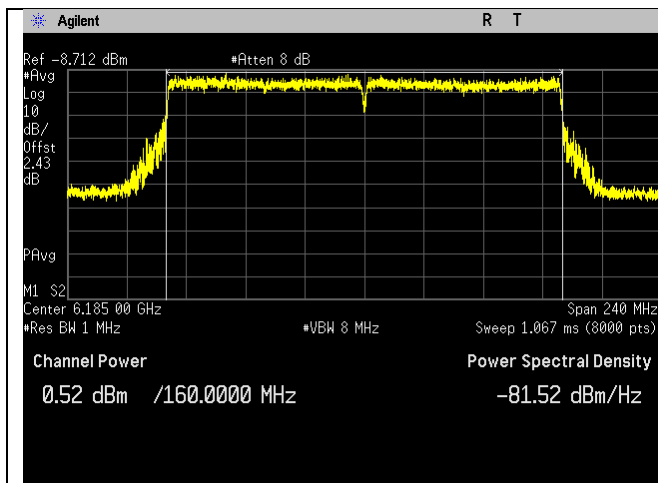
6025MHz\_15\_160MHz BW\_be-mode\_Chain 3



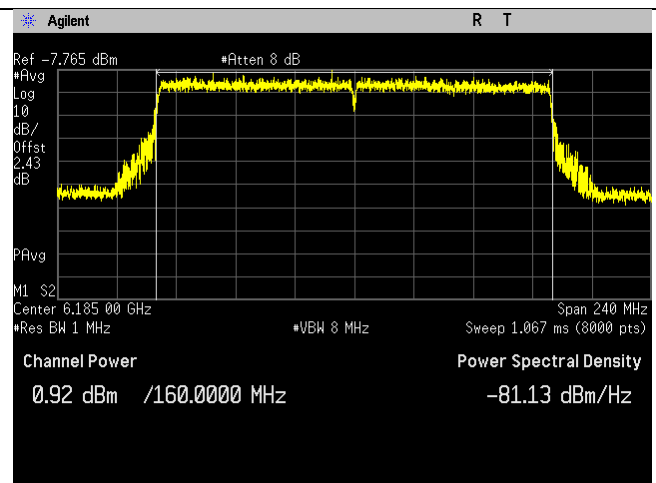
6185MHz\_47\_160MHz BW\_be-mode\_Chain 0



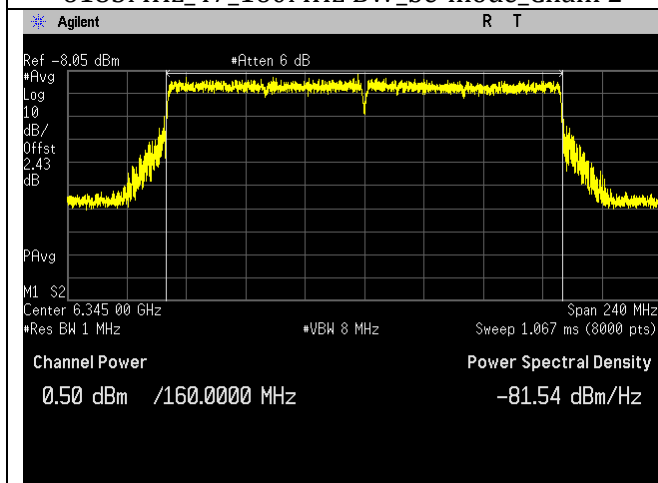
6185MHz\_47\_160MHz BW\_be-mode\_Chain 1



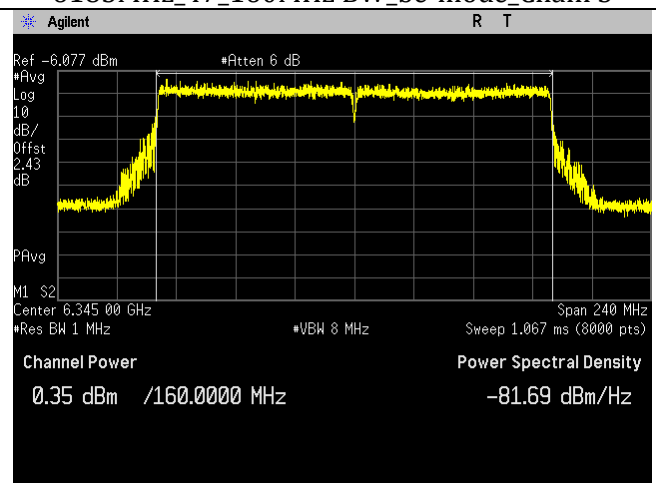
6185MHz\_47\_160MHz BW\_be-mode\_Chain 2



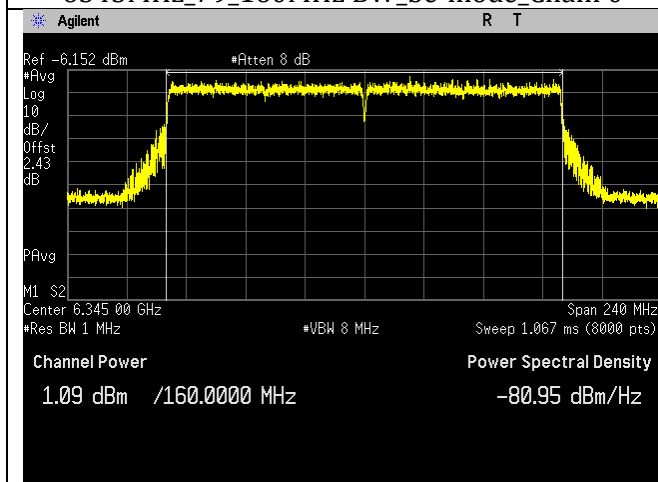
6185MHz\_47\_160MHz BW\_be-mode\_Chain 3



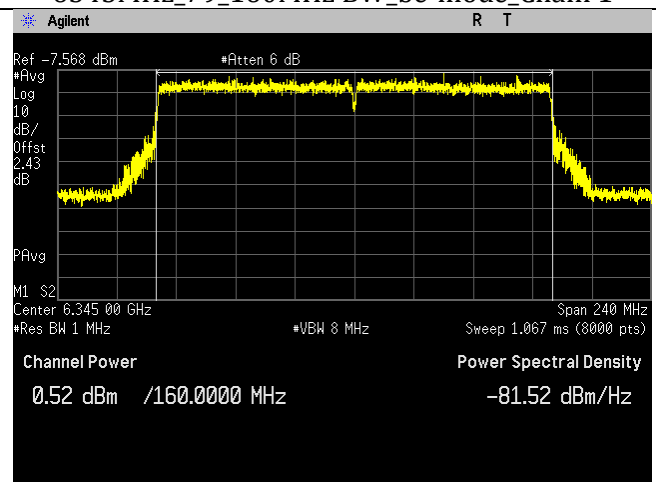
6345MHz\_79\_160MHz BW\_be-mode\_Chain 0



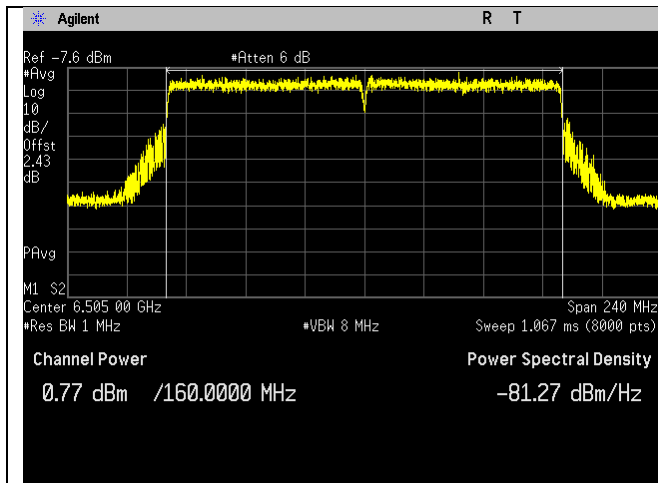
6345MHz\_79\_160MHz BW\_be-mode\_Chain 1



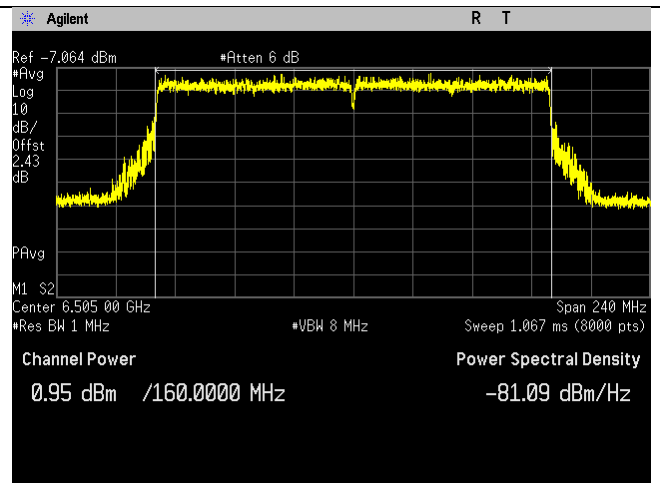
6345MHz\_79\_160MHz BW\_be-mode\_Chain 2



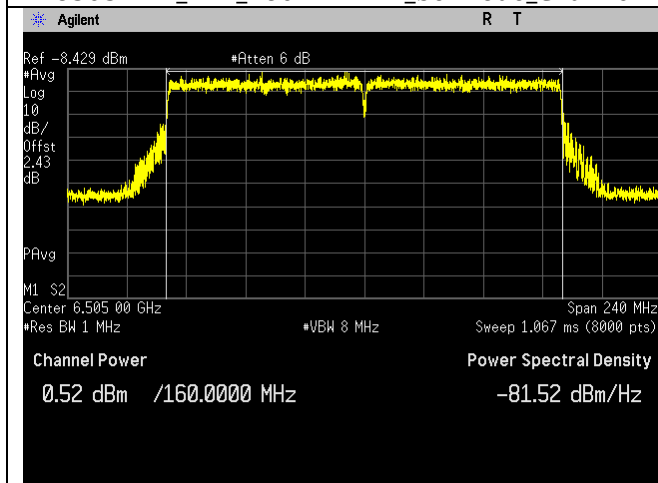
6345MHz\_79\_160MHz BW\_be-mode\_Chain 3



6505MHz\_111\_160MHz BW\_be-mode\_Chain 0



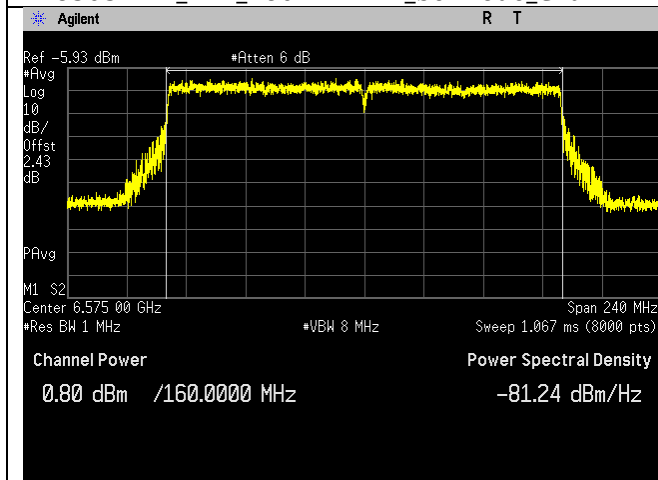
6505MHz\_111\_160MHz BW\_be-mode\_Chain 1



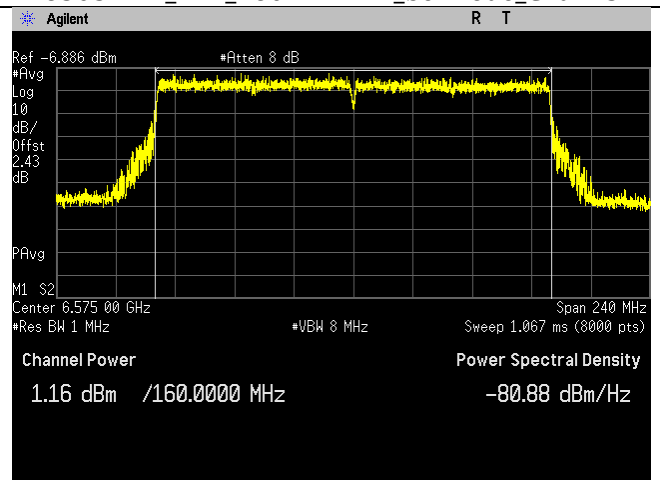
6505MHz\_111\_160MHz BW\_be-mode\_Chain 2



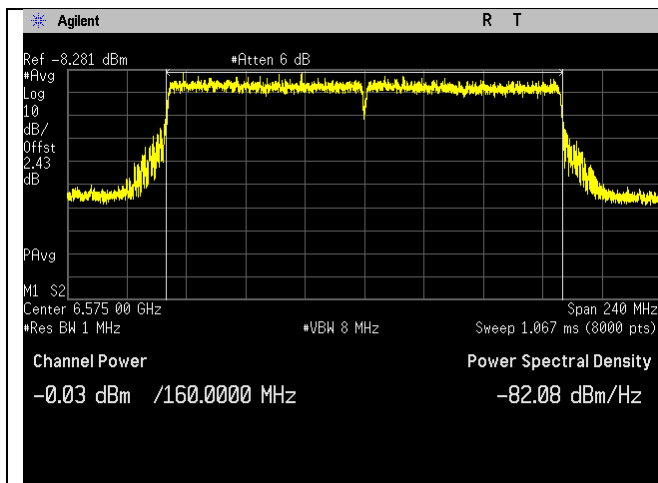
6505MHz\_111\_160MHz BW\_be-mode\_Chain 3



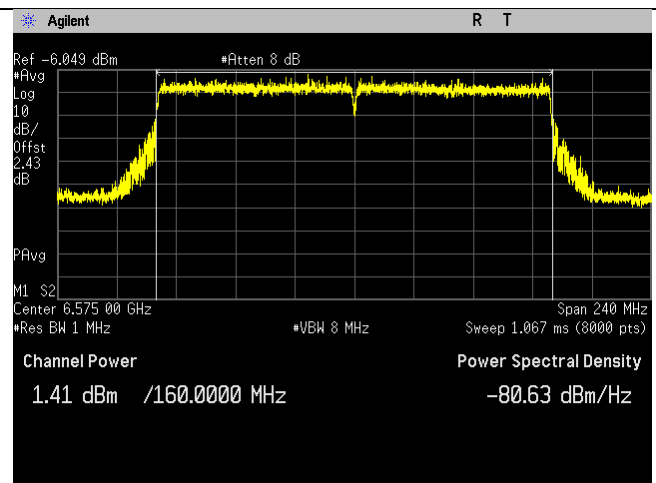
6575MHz\_143\_160MHz BW\_be-mode\_Chain 0



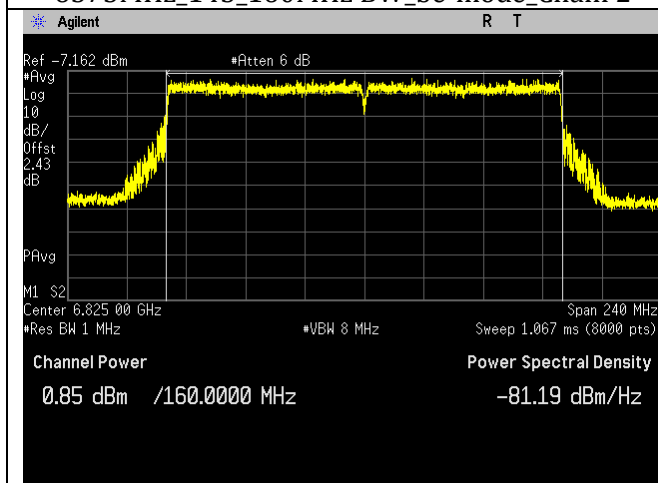
6575MHz\_143\_160MHz BW\_be-mode\_Chain 1



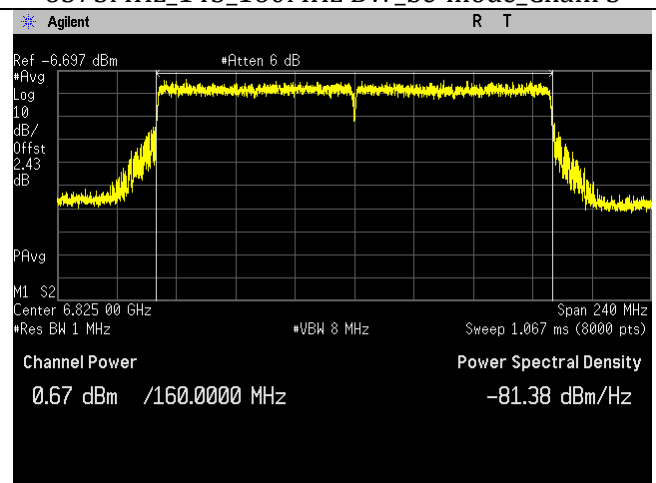
6575MHz\_143\_160MHz BW\_be-mode\_Chain 2



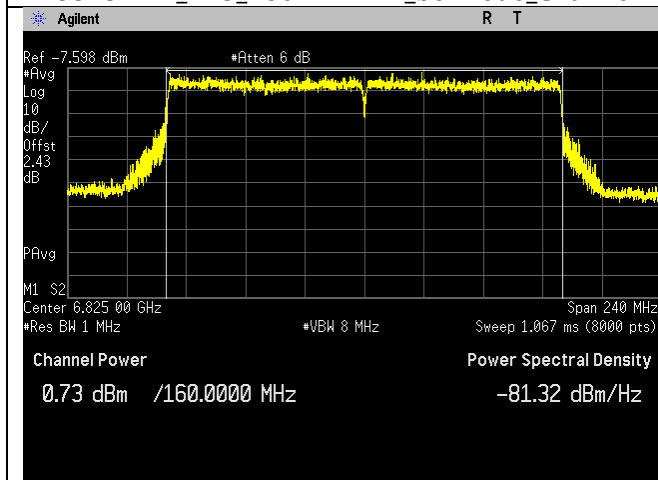
6575MHz\_143\_160MHz BW\_be-mode\_Chain 3



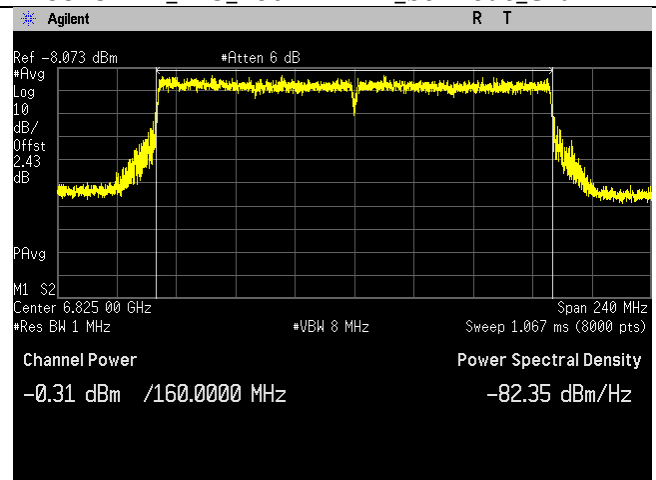
6825MHz\_175\_160MHz BW\_be-mode\_Chain 0



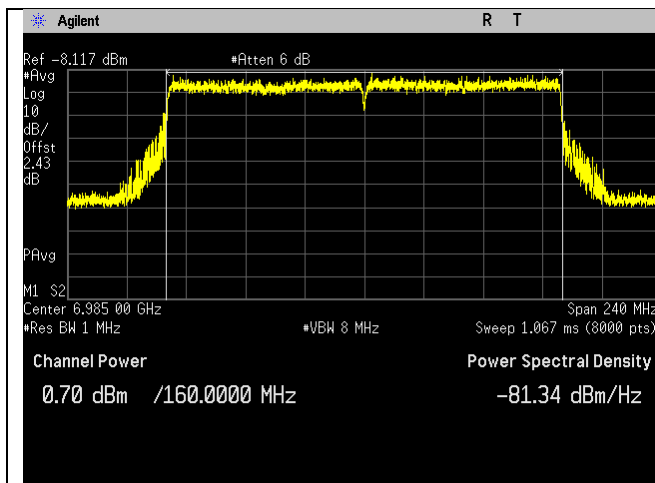
6825MHz\_175\_160MHz BW\_be-mode\_Chain 1



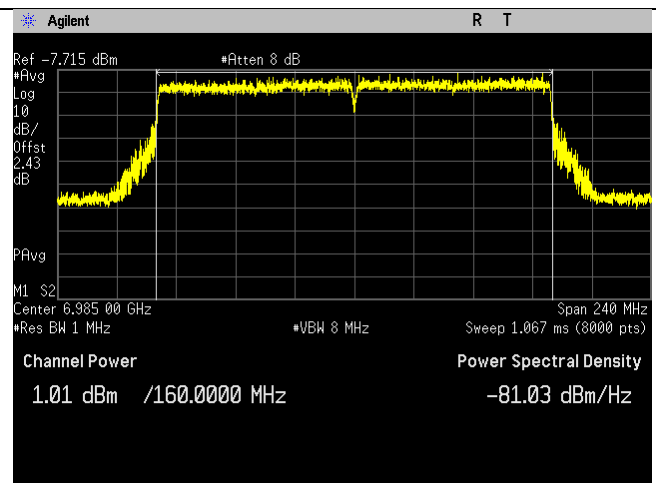
6825MHz\_175\_160MHz BW\_be-mode\_Chain 2



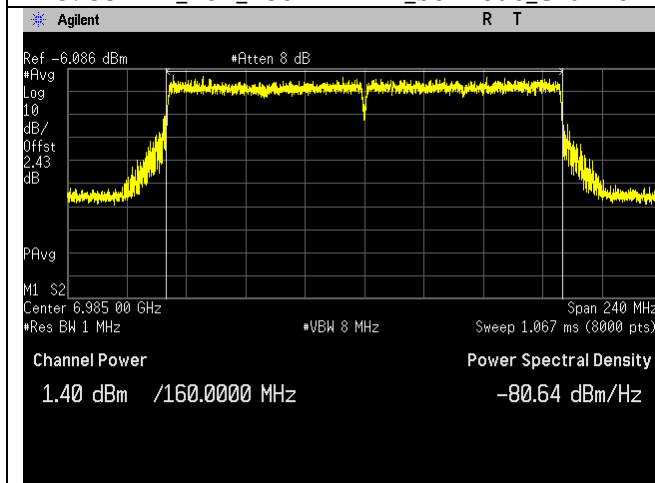
6825MHz\_175\_160MHz BW\_be-mode\_Chain 3



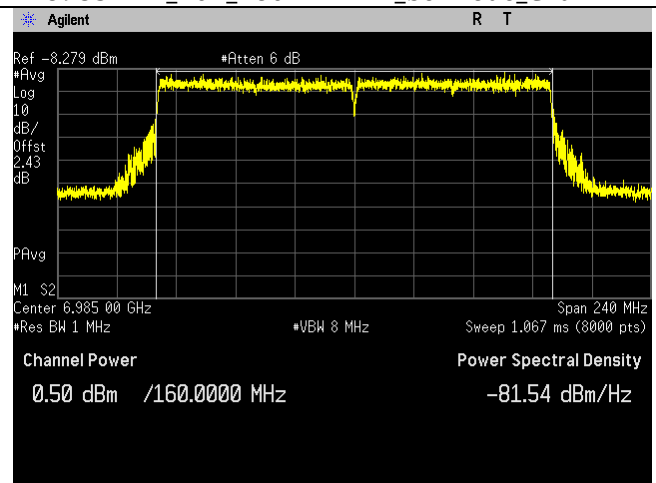
6985MHz\_207\_160MHz BW\_be-mode\_Chain 0



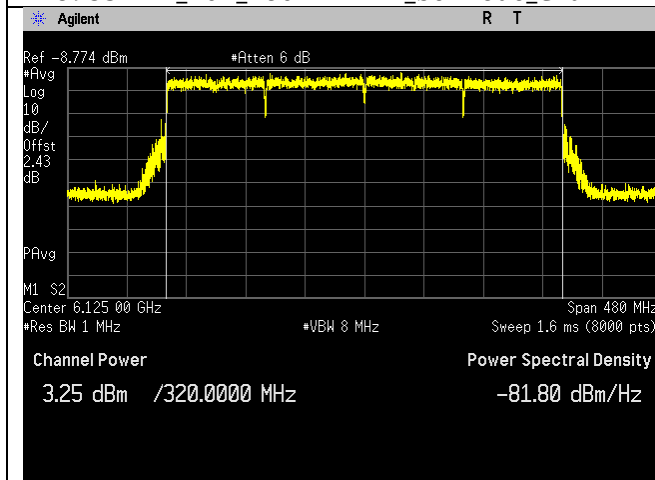
6985MHz\_207\_160MHz BW\_be-mode\_Chain 1



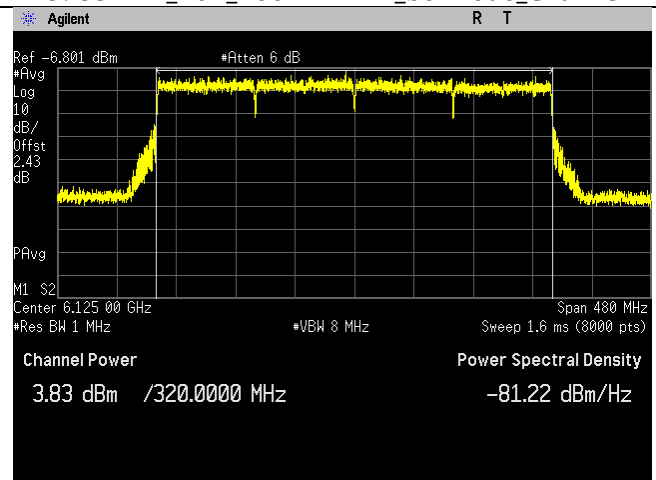
6985MHz\_207\_160MHz BW\_be-mode\_Chain 2



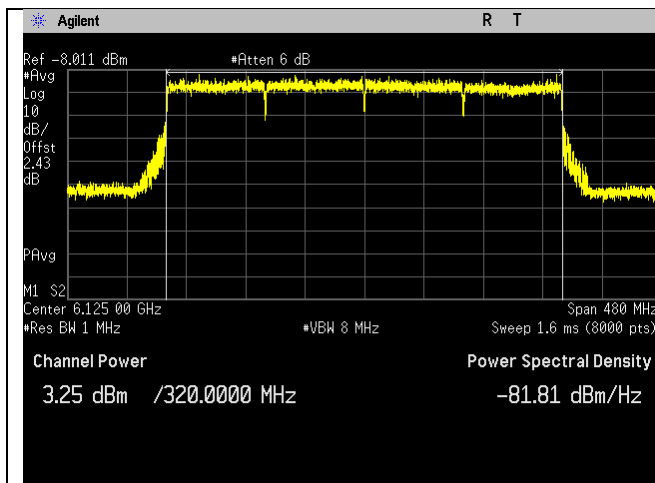
6985MHz\_207\_160MHz BW\_be-mode\_Chain 3



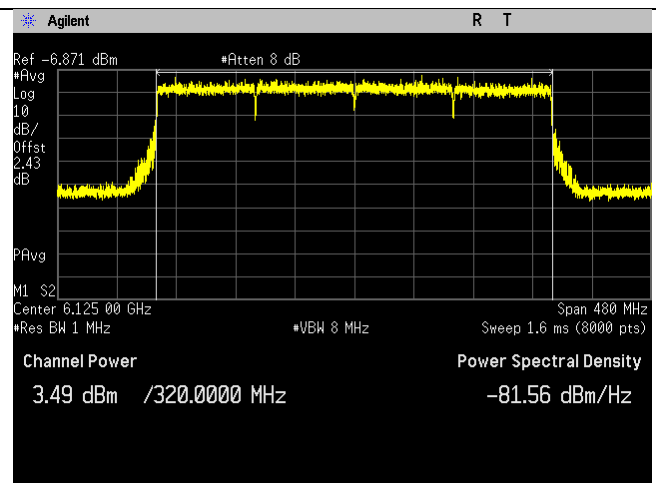
6125MHz\_31\_320MHz BW\_be-mode\_Chain 0



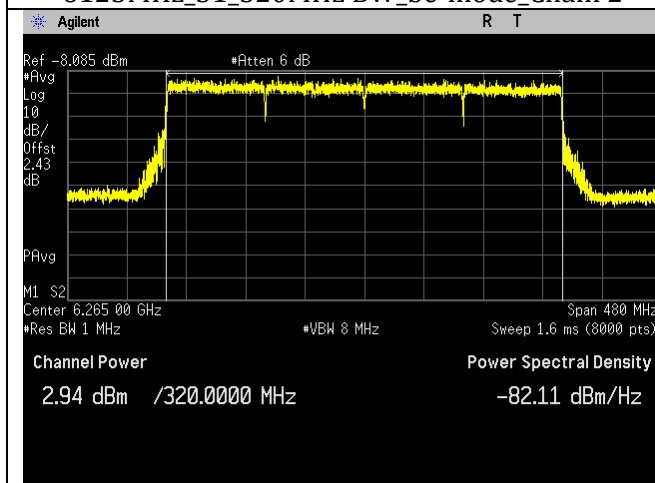
6125MHz\_31\_320MHz BW\_be-mode\_Chain 1



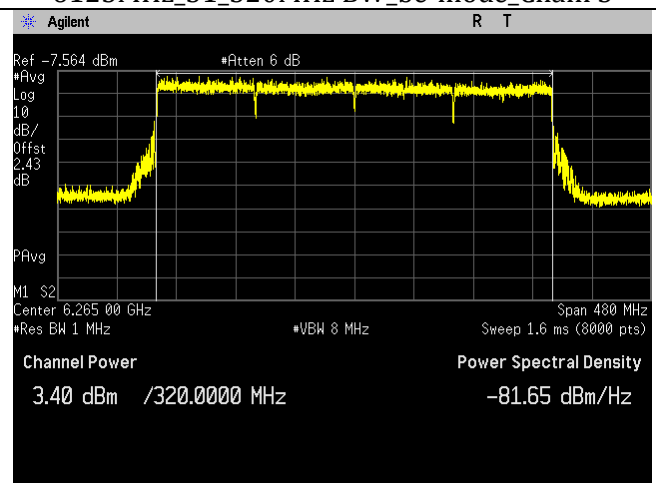
6125MHz\_31\_320MHz BW\_be-mode\_Chain 2



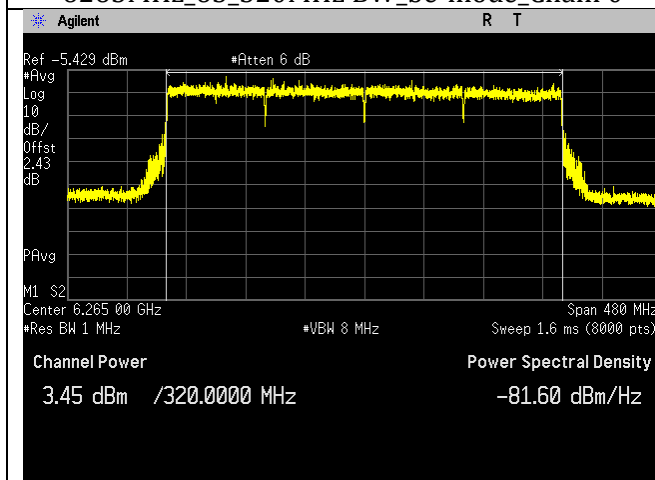
6125MHz\_31\_320MHz BW\_be-mode\_Chain 3



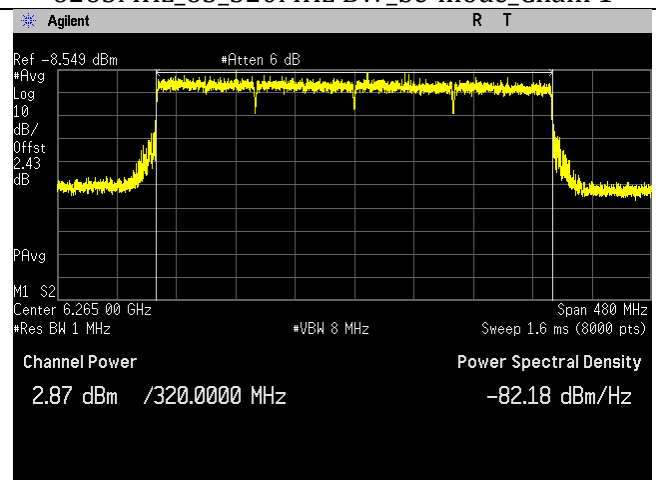
6265MHz\_63\_320MHz BW\_be-mode\_Chain 0



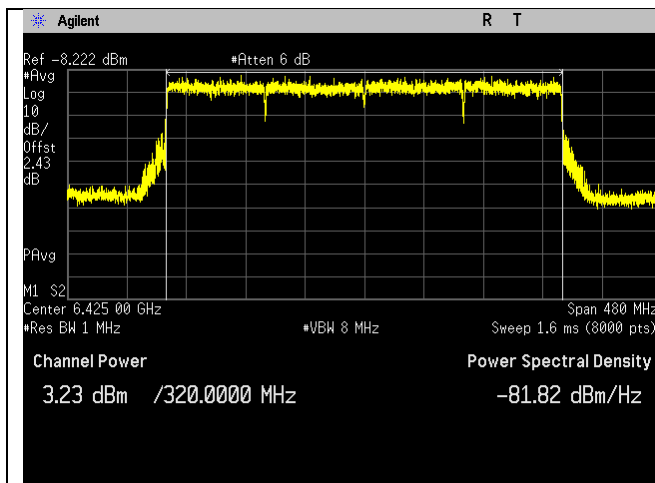
6265MHz\_63\_320MHz BW\_be-mode\_Chain 1



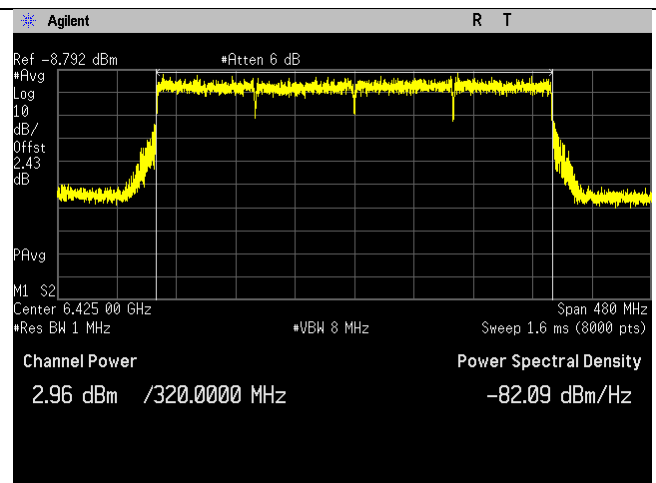
6265MHz\_63\_320MHz BW\_be-mode\_Chain 2



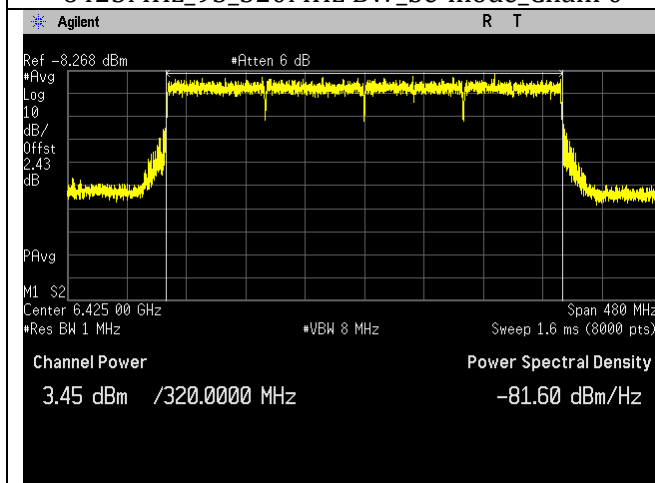
6265MHz\_63\_320MHz BW\_be-mode\_Chain 3



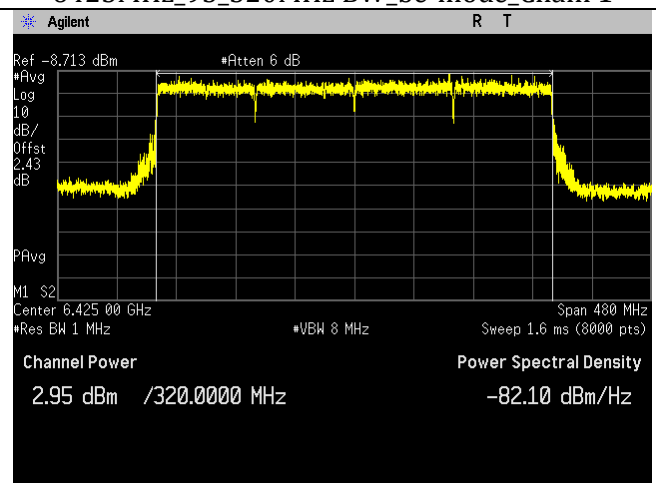
6425MHz\_95\_320MHz BW\_be-mode\_Chain 0



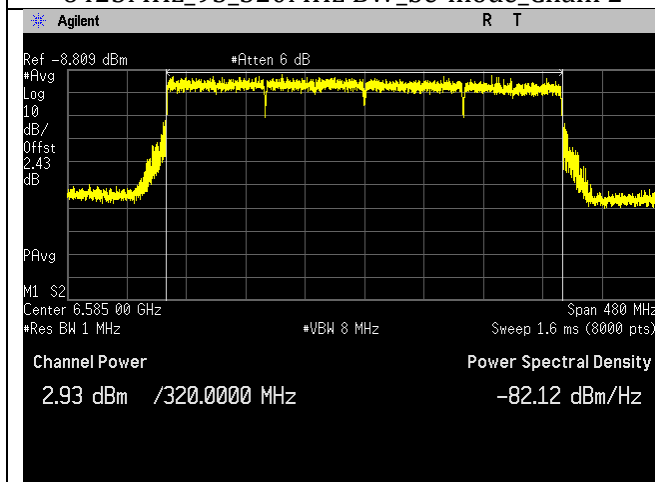
6425MHz\_95\_320MHz BW\_be-mode\_Chain 1



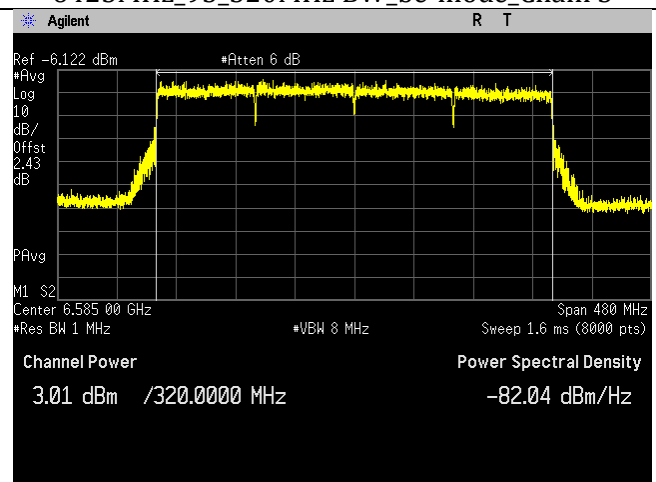
6425MHz\_95\_320MHz BW\_be-mode\_Chain 2



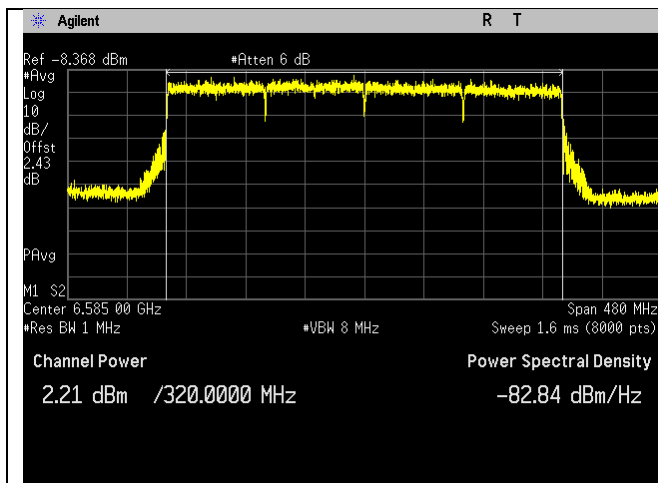
6425MHz\_95\_320MHz BW\_be-mode\_Chain 3



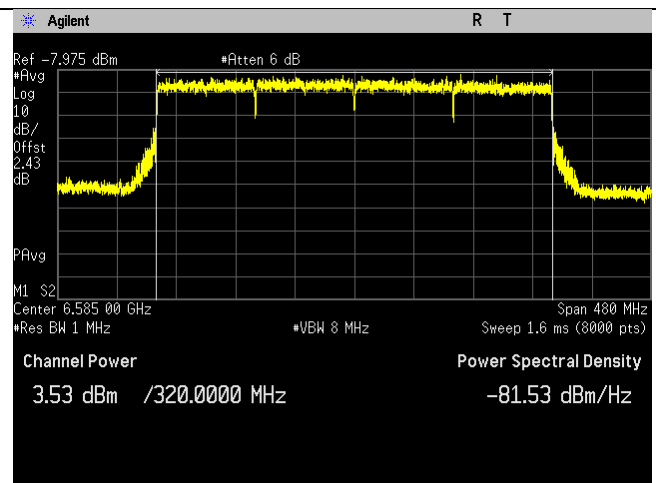
6585MHz\_127\_320MHz BW\_be-mode\_Chain 0



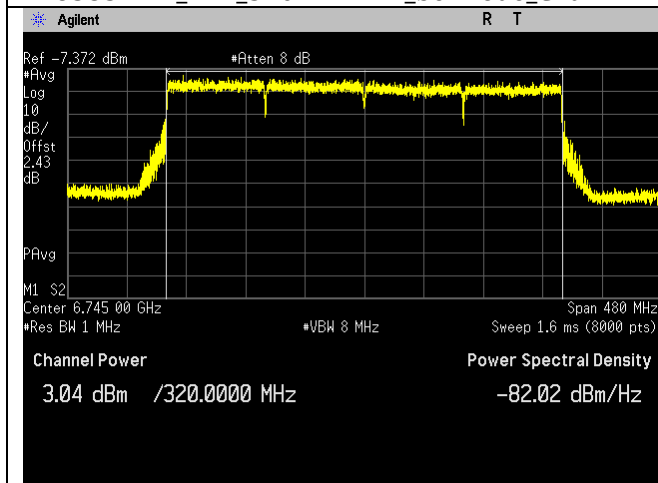
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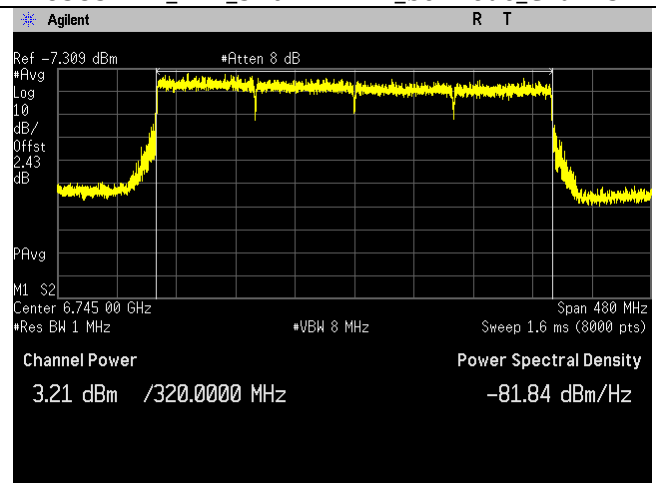
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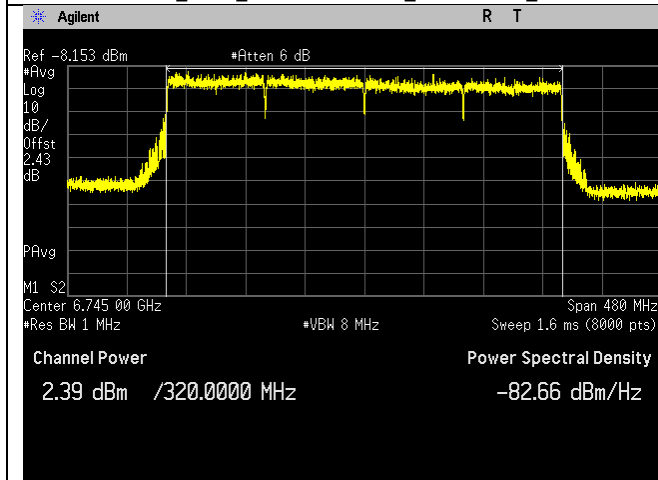
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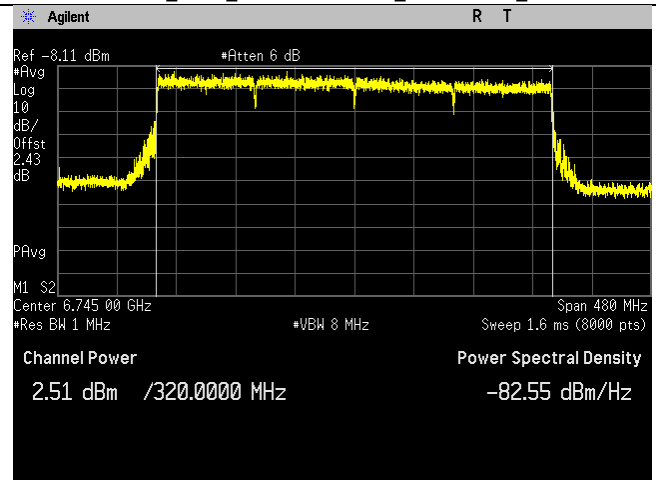
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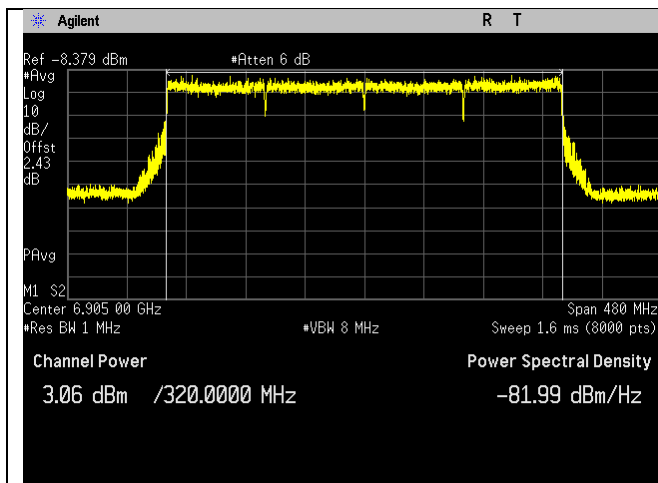
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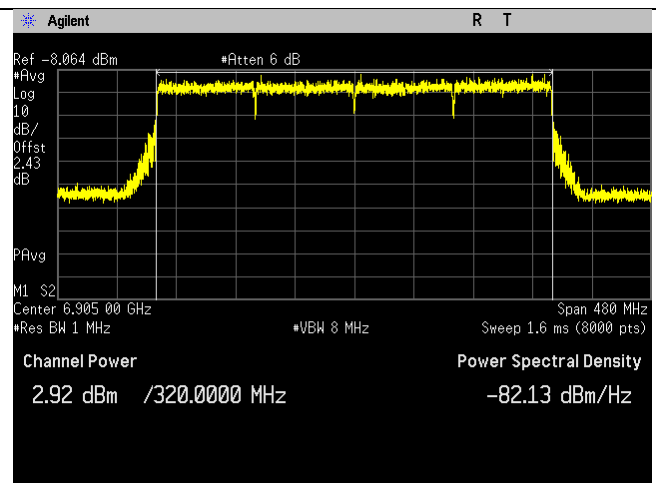
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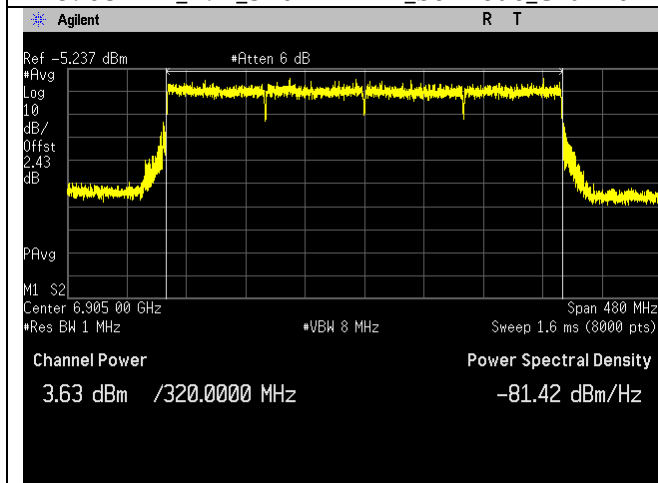
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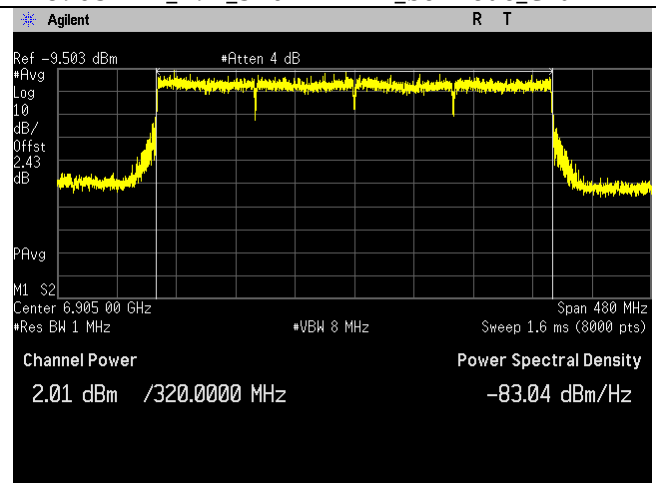
6905MHz\_191\_320MHz BW\_be-mode\_Chain 0



6905MHz\_191\_320MHz BW\_be-mode\_Chain 1



6905MHz\_191\_320MHz BW\_be-mode\_Chain 2



6905MHz\_191\_320MHz BW\_be-mode\_Chain 3