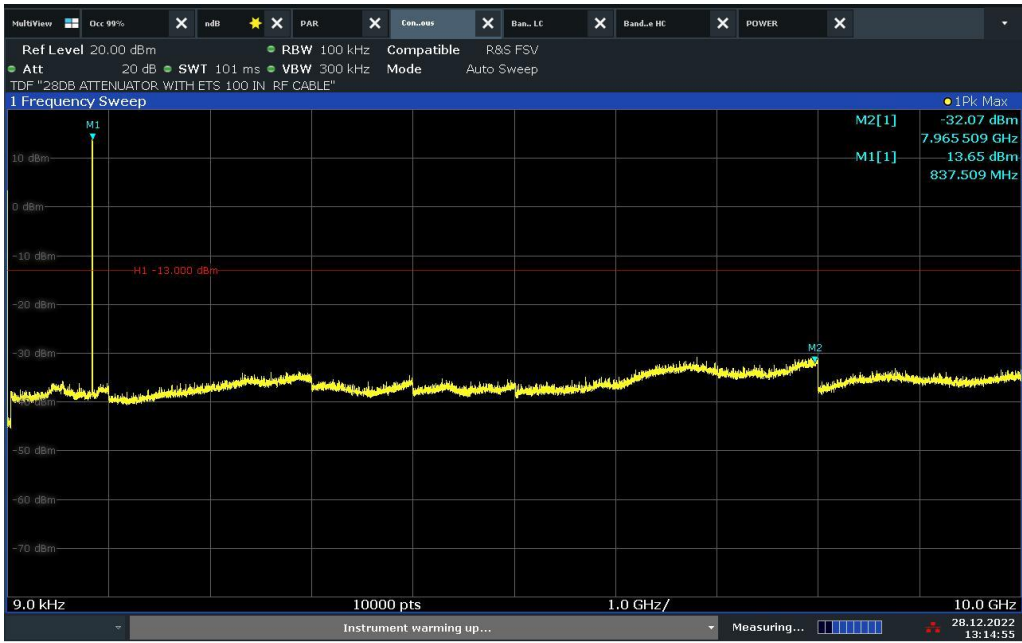


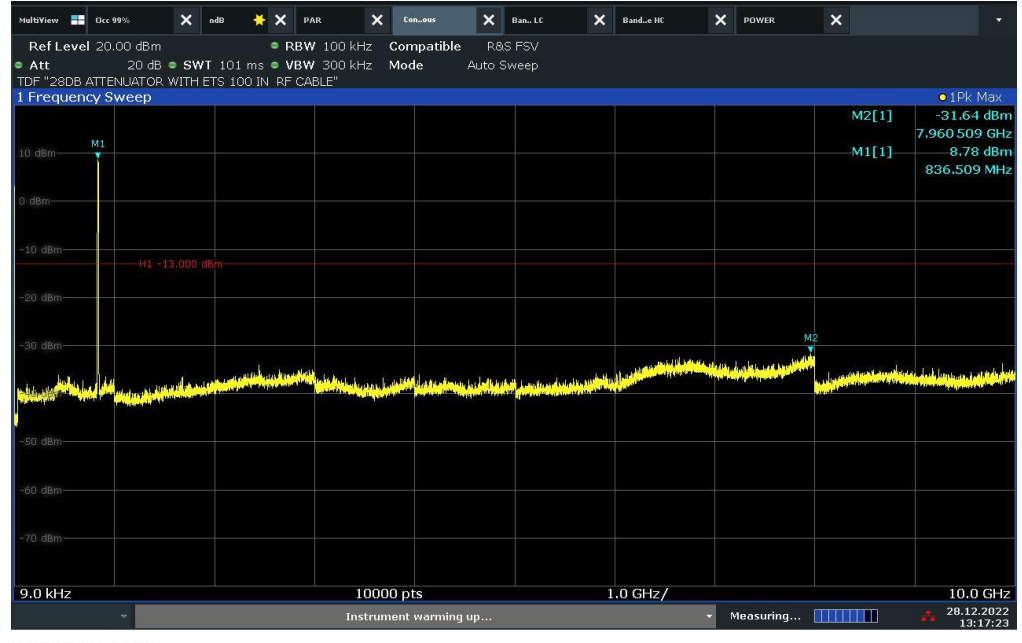


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

WCDMA Band 5_5MHz Bandwidth_Uplink Middle Channel Conducted Spurious Emissions



WCDMA Band 5_15MHz Bandwidth_Uplink Middle Channel Conducted Spurious Emissions



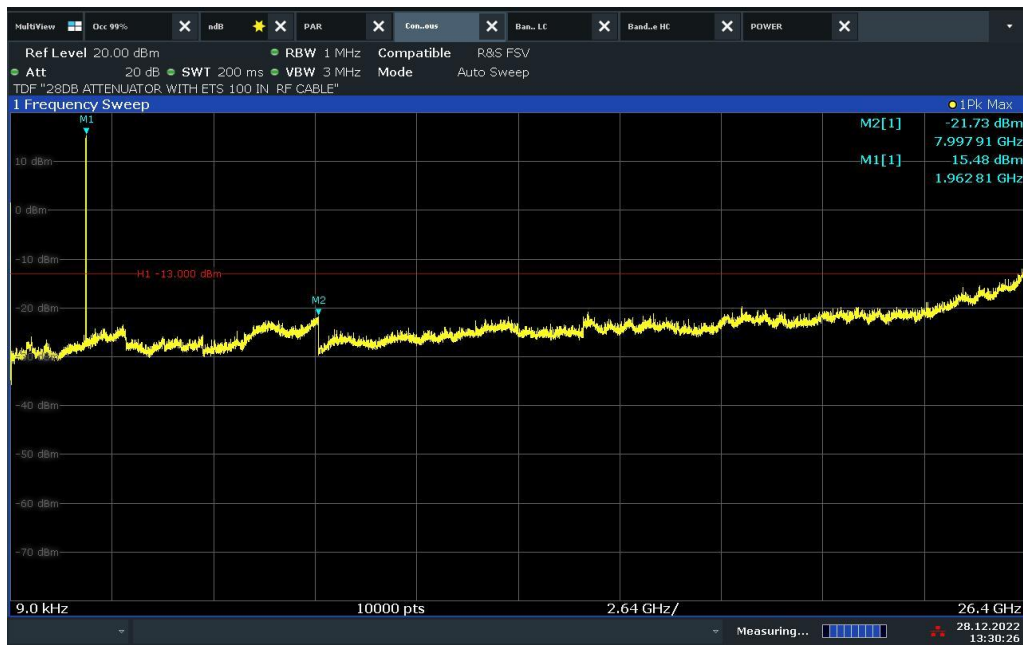


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 25_5MHz Bandwidth_Downlink Middle Channel Conducted Spurious Emissions



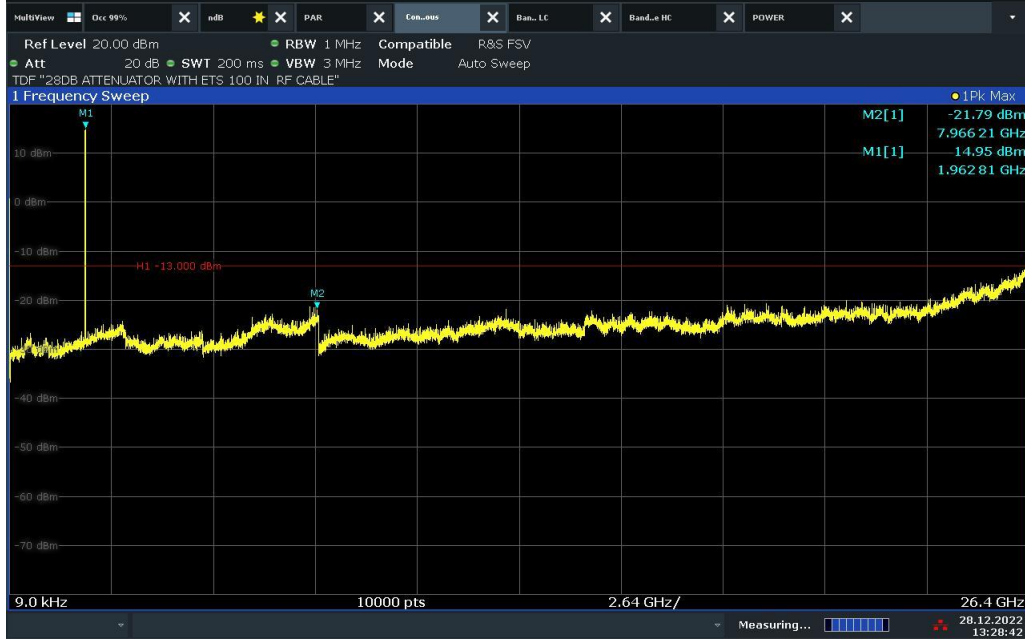
LTE Band 25_10MHz Bandwidth_Downlink Middle Channel Conducted Spurious Emissions



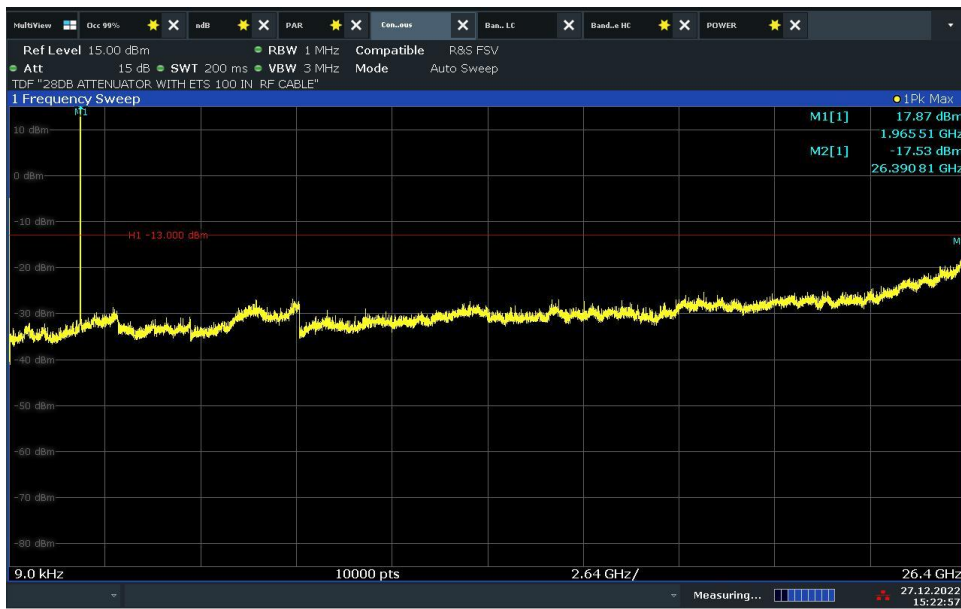


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 25_15MHz Bandwidth_Downlink Middle Channel Conducted Spurious Emissions



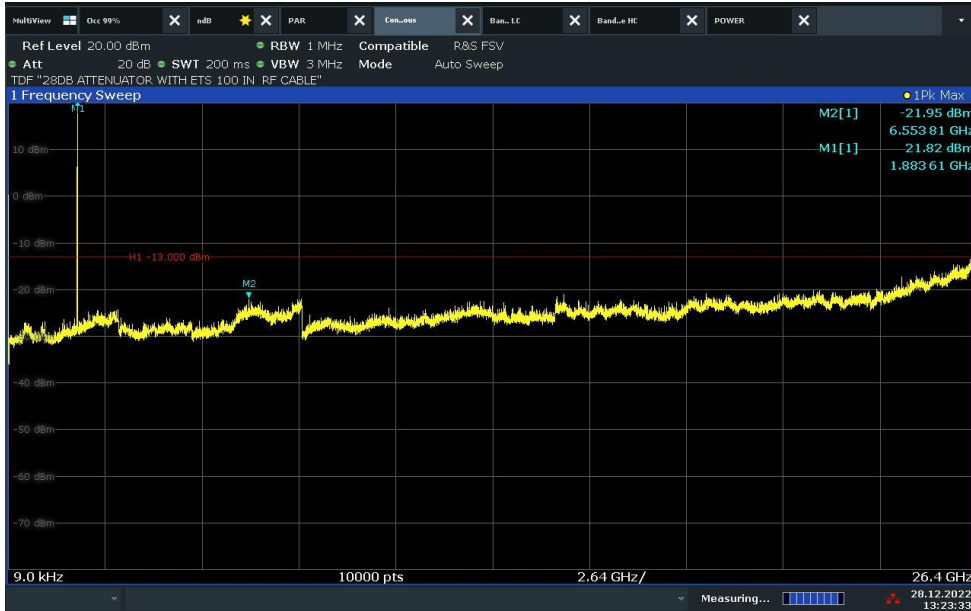
LTE Band 25_20MHz Bandwidth_Downlink Middle Channel Conducted Spurious Emissions





FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 25_5MHz Bandwidth_Uplink Middle Channel Conducted Spurious Emissions



13:23:33 28.12.2022

LTE Band 25_10MHz Bandwidth_Uplink Middle Channel Conducted Spurious Emissions

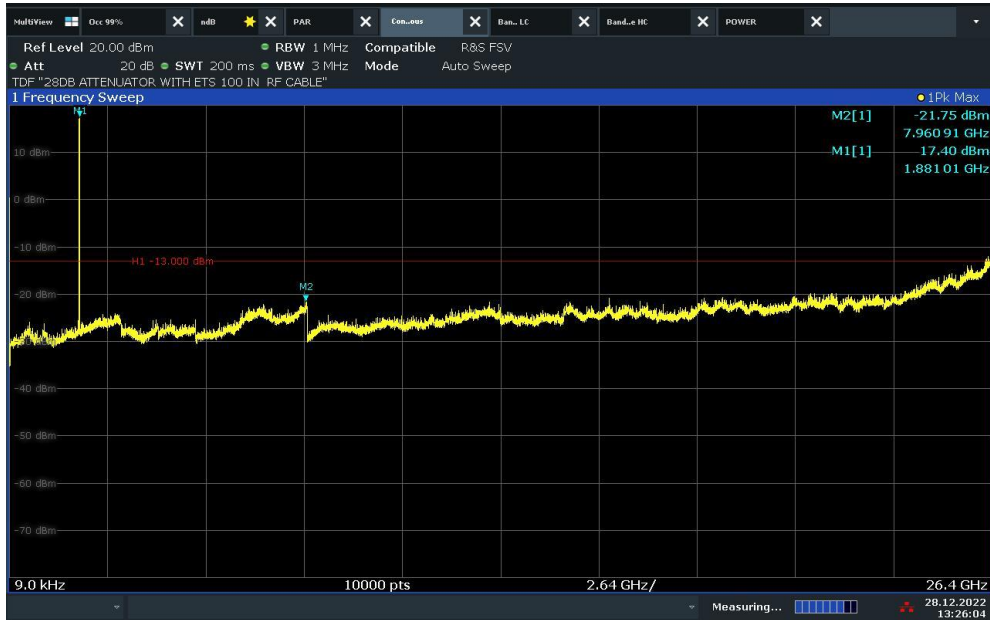


13:24:59 28.12.2022



FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
 IC: N/A

LTE Band 25_15MHz Bandwidth_Uplink Middle Channel Conducted Spurious Emissions

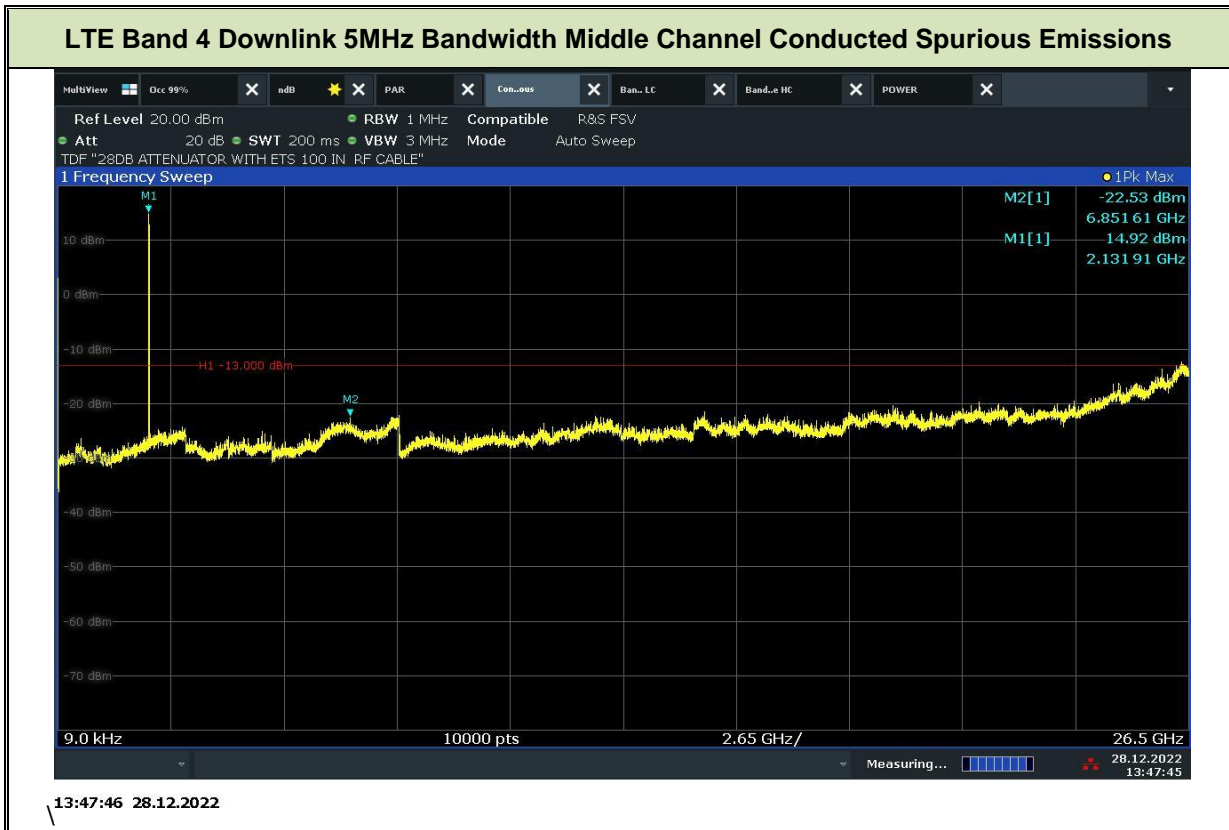


LTE Band 25_20MHz Bandwidth_Uplink Middle Channel Conducted Spurious Emissions





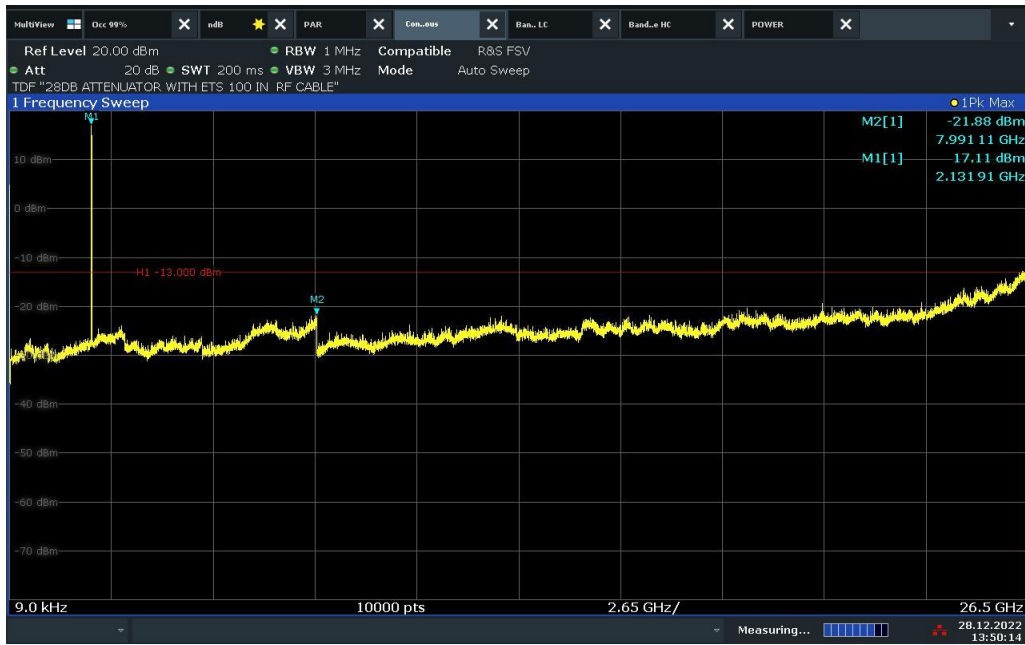
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IC: N/A



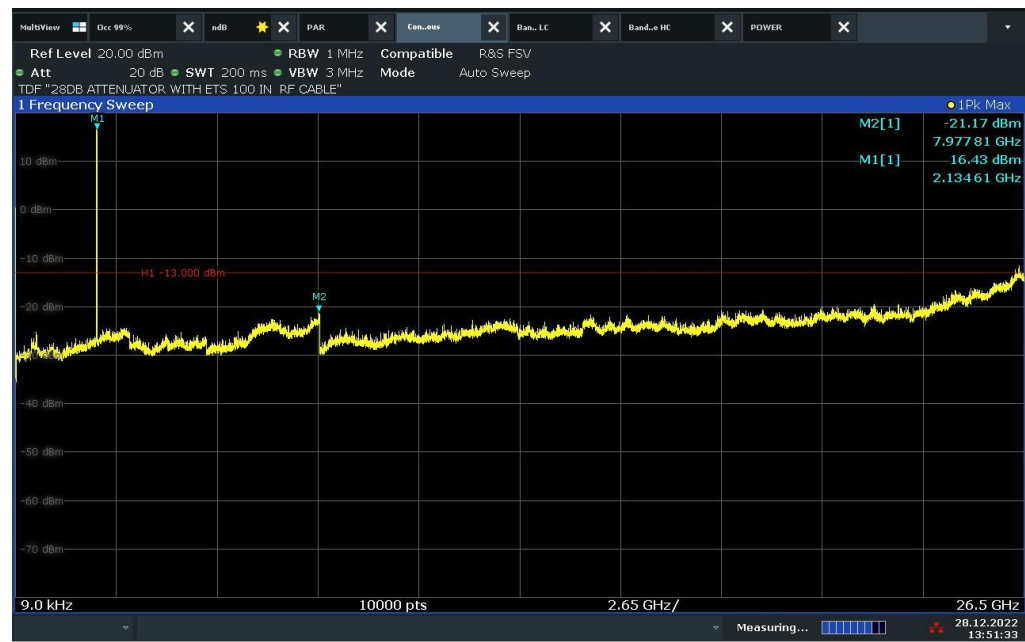


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 4 Downlink 10MHz Bandwidth Middle Channel Conducted Spurious Emissions



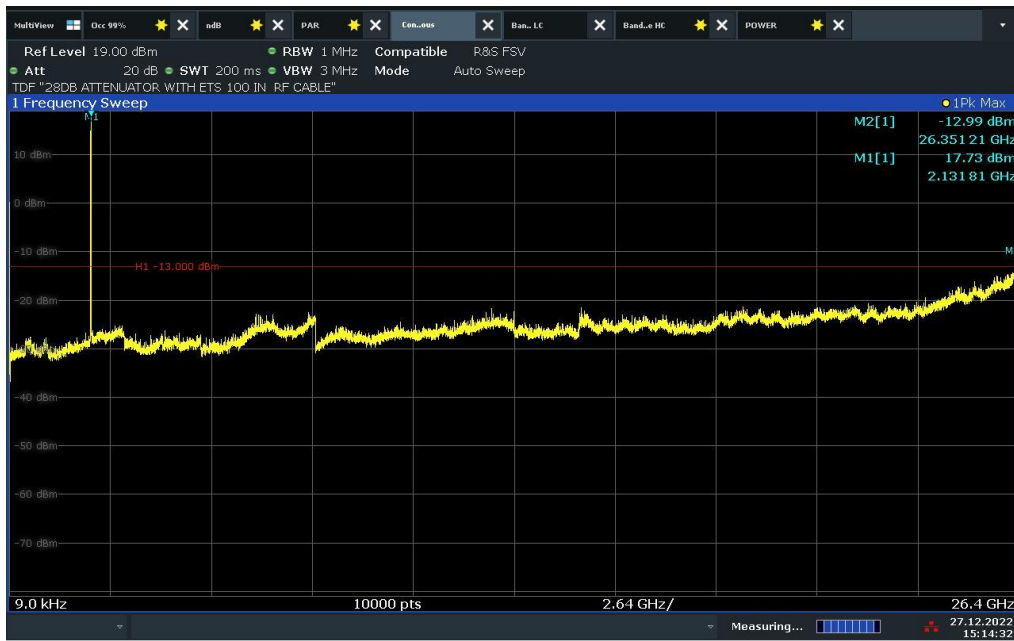
LTE Band 4 Downlink 15MHz Bandwidth Middle Channel Conducted Spurious Emissions





FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
 IC: N/A

LTE Band 4 Downlink 20MHz Bandwidth Middle Channel Conducted Spurious Emissions



LTE Band 4 Uplink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions





FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 4 Uplink 10MHz Bandwidth Middle Channel Conducted Spurious Emissions



LTE Band 4 Uplink 15MHz Bandwidth Middle Channel Conducted Spurious Emissions

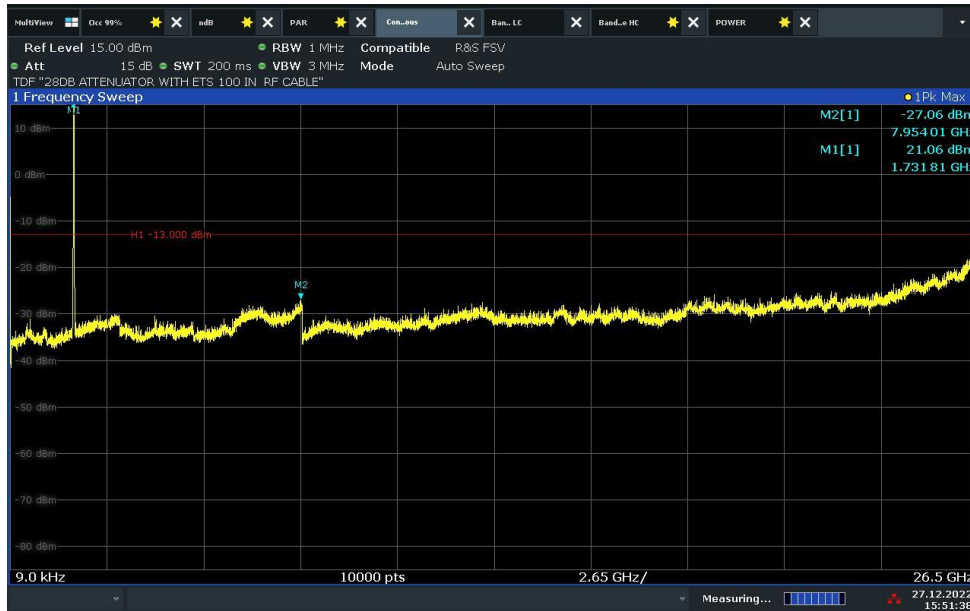




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IC: N/A

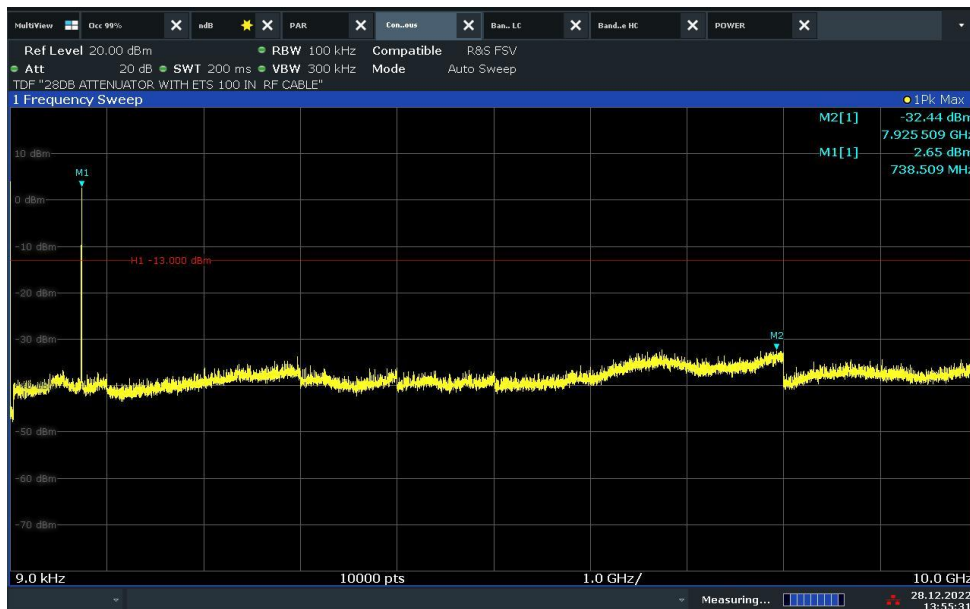
Product Service

LTE Band 4 Uplink 20MHz Bandwidth Middle Channel Conducted Spurious Emissions



15:51:38 27.12.2022

LTE Band 12 Downlink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions

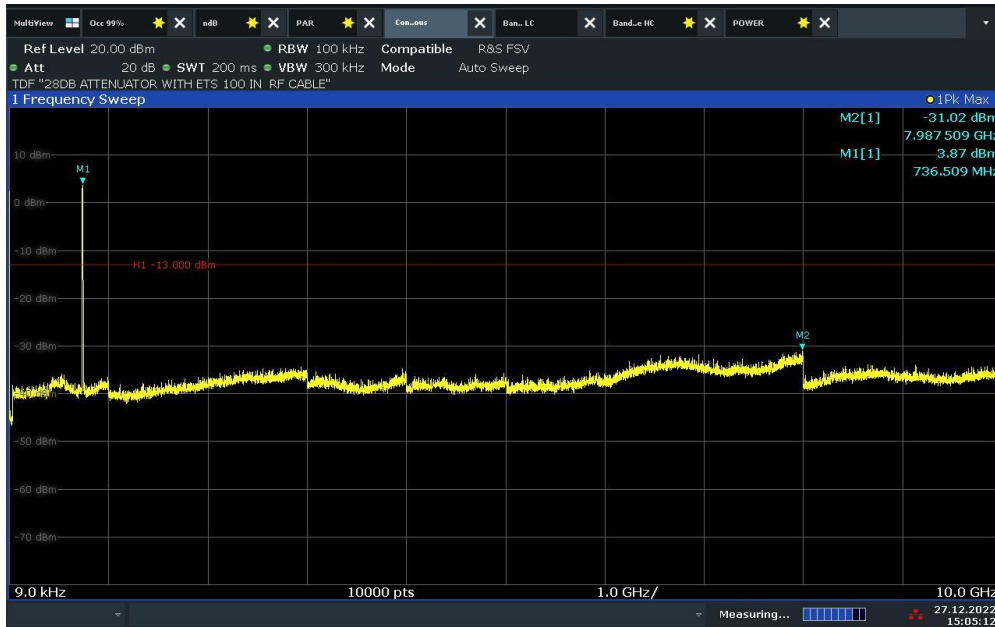


13:55:32 28.12.2022



FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 12 Downlink 10MHz Bandwidth Middle Channel Conducted Spurious Emissions



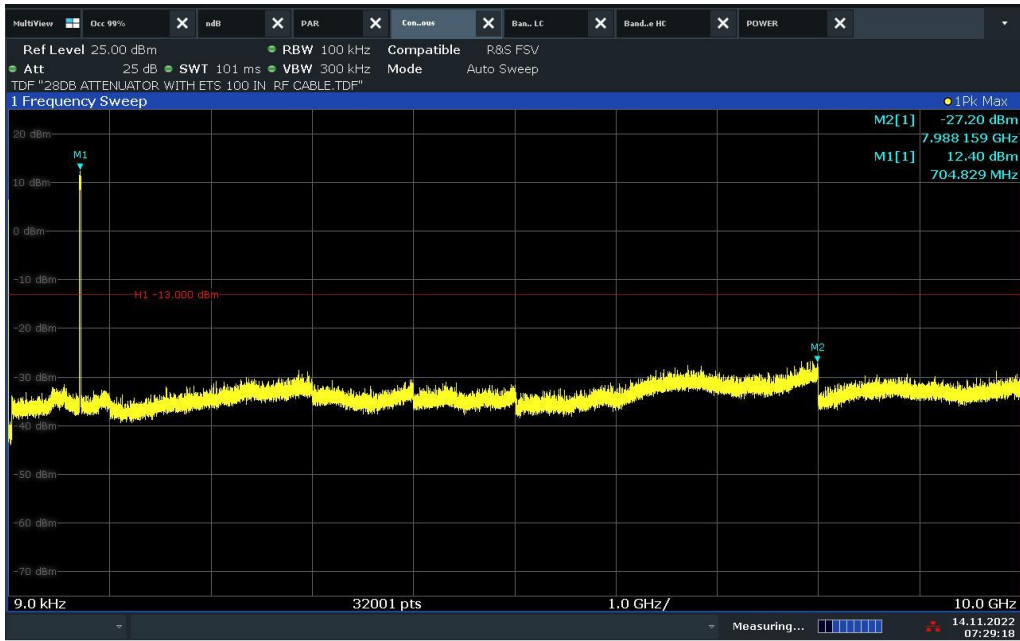
LTE Band 12 Uplink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions



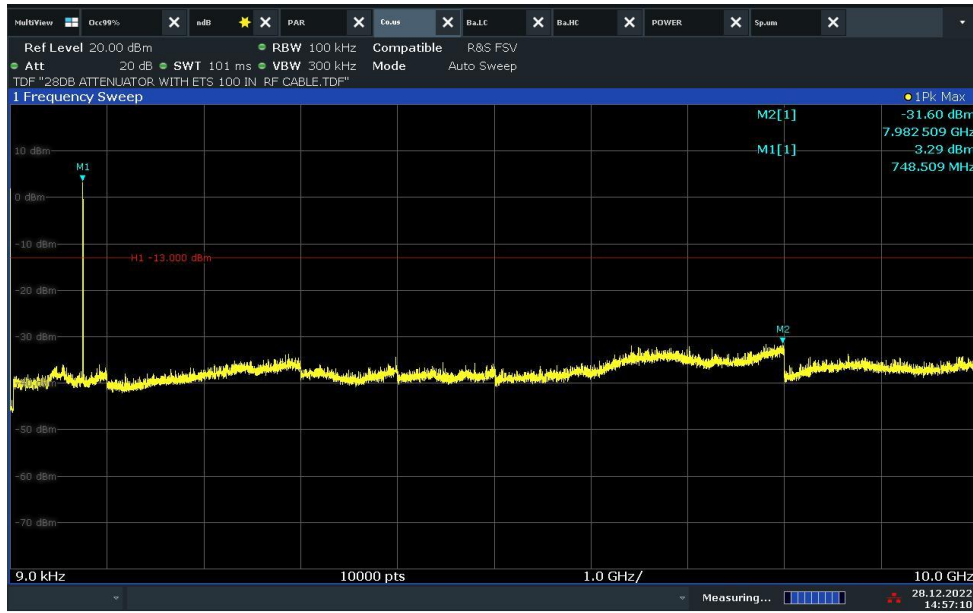


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 12 Uplink 10MHz Bandwidth Middle Channel Conducted Spurious Emissions



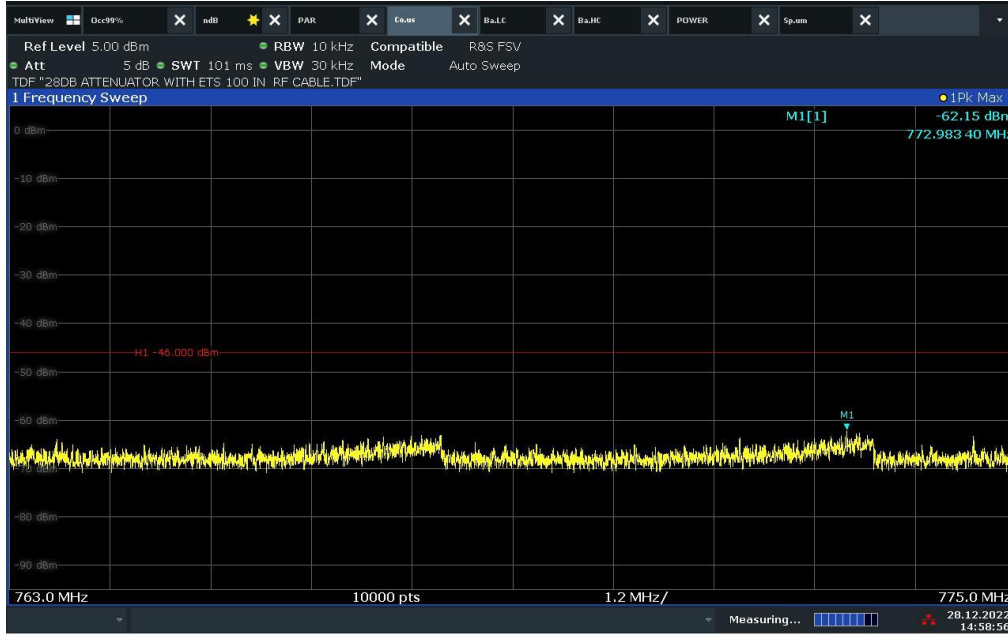
LTE Band 13 Downlink 5MHz Bandwidth Low Channel Conducted Spurious Emissions



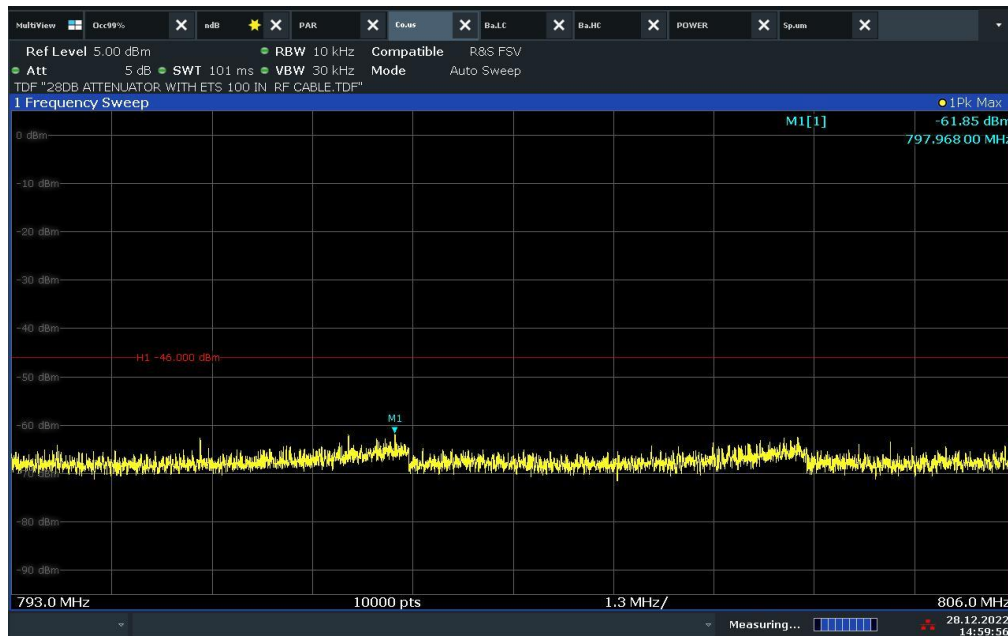


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Downlink 5MHz Bandwidth Low Channel Conducted Spurious Emissions (763-775 MHz)



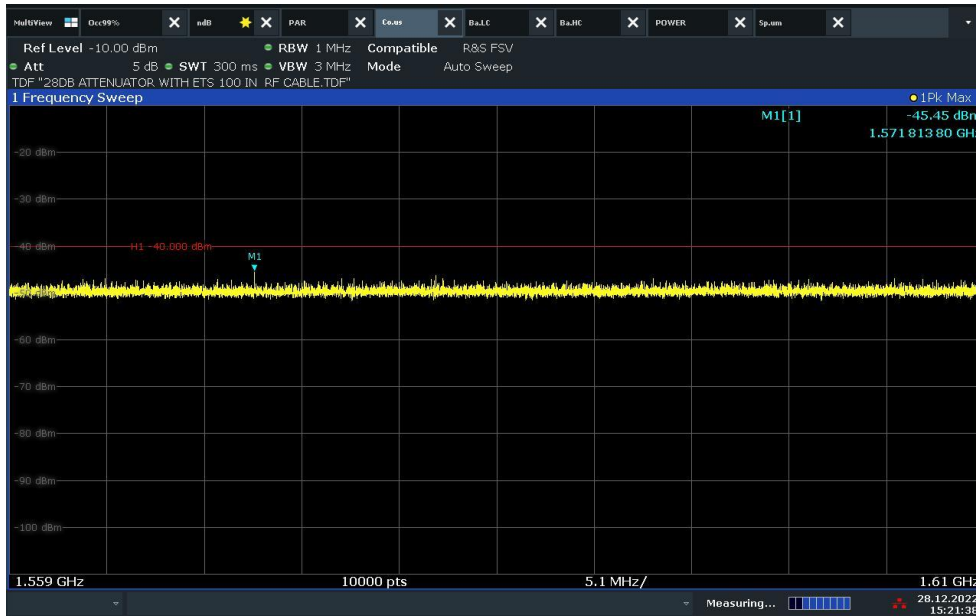
LTE Band 13 Downlink 5MHz Bandwidth Low Channel Conducted Spurious Emissions (793-806 MHz)





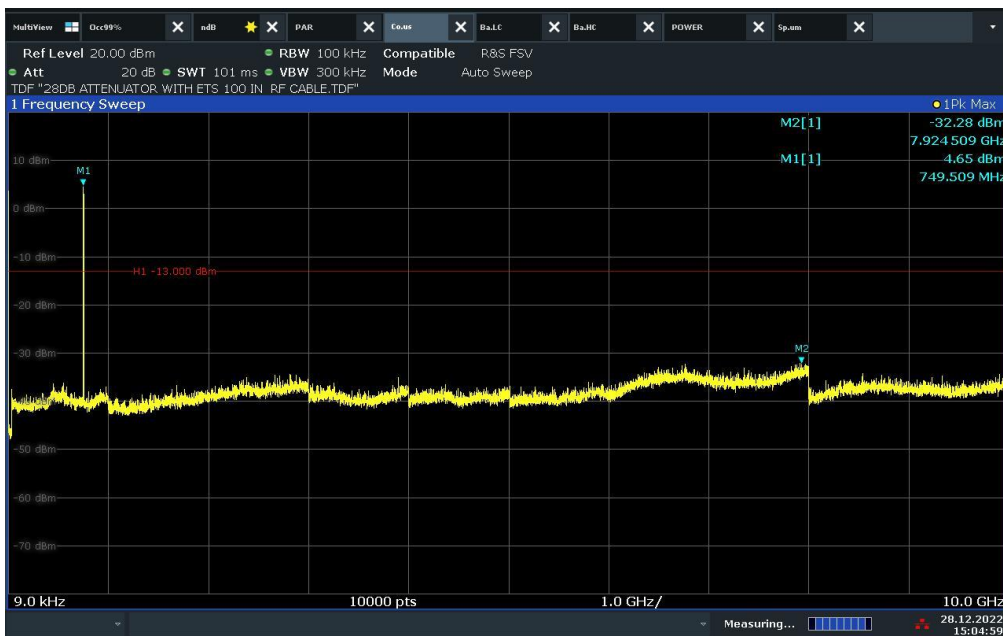
FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Downlink 5MHz Bandwidth Low Channel Conducted Spurious Emissions (1559-1610 MHz)



15:21:38 28.12.2022

LTE Band 13 Downlink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions

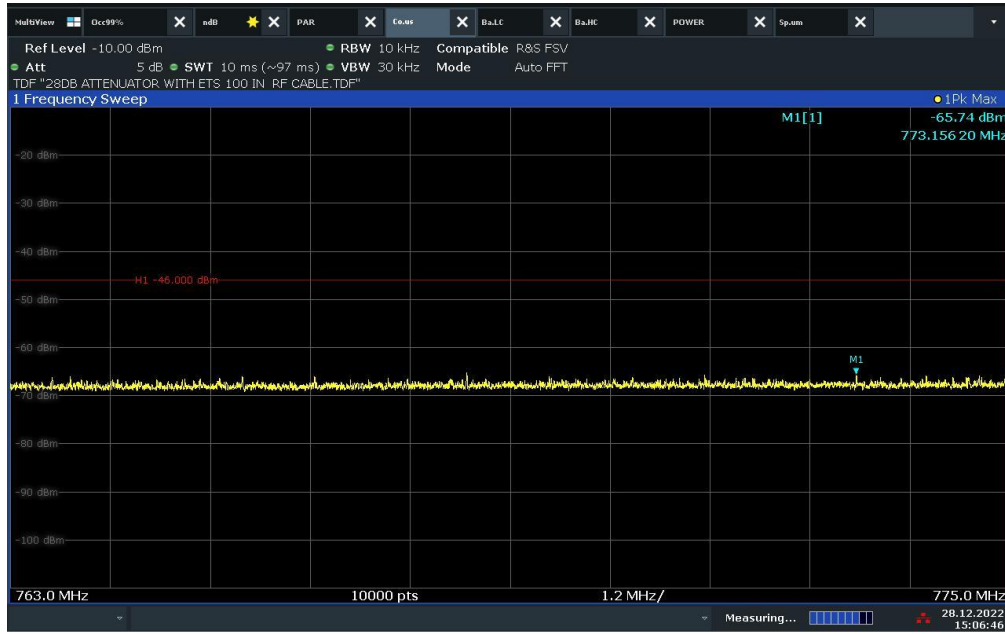


15:04:59 28.12.2022

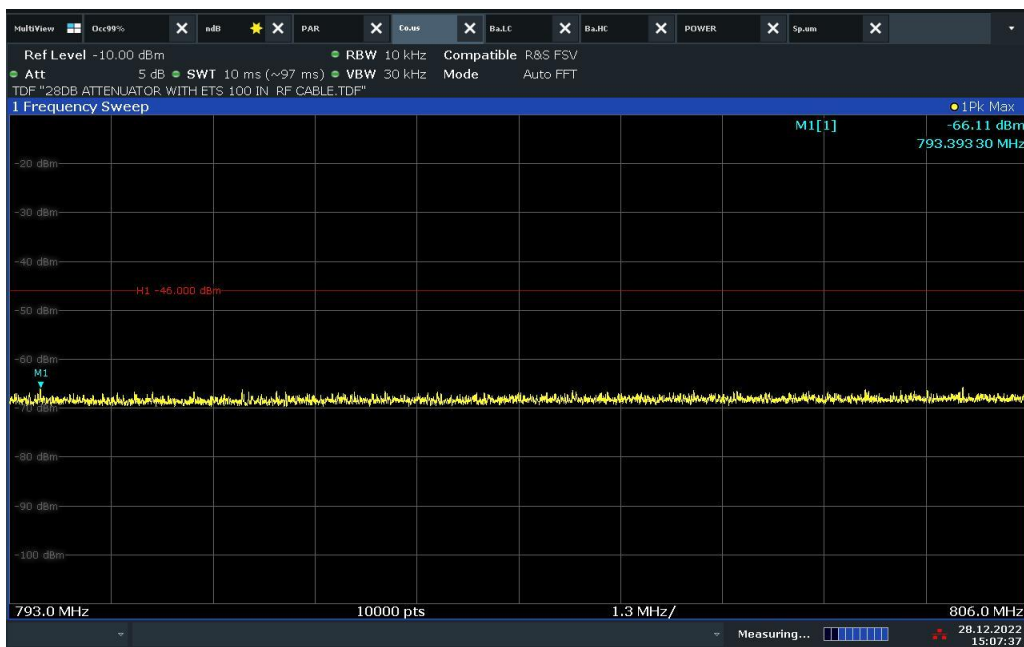


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Downlink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions (763-775 MHz)



LTE Band 13 Downlink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions (793-806 MHz)

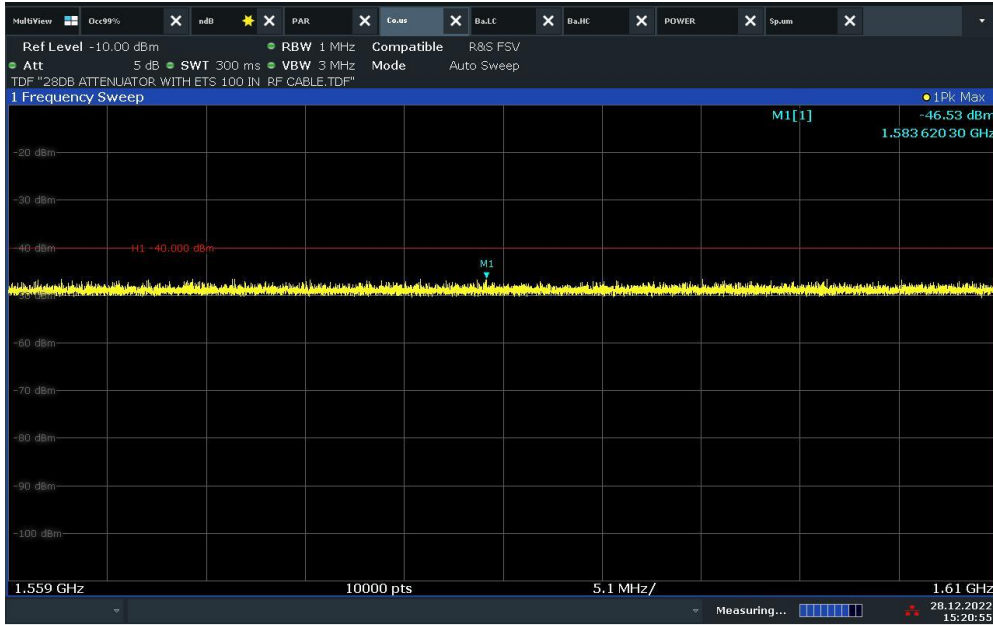




FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

Product Service

LTE Band 13 Downlink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions (1559-1610 MHz)



15:20:56 28.12.2022

LTE Band 13 Downlink 5MHz Bandwidth High Channel Conducted Spurious Emissions

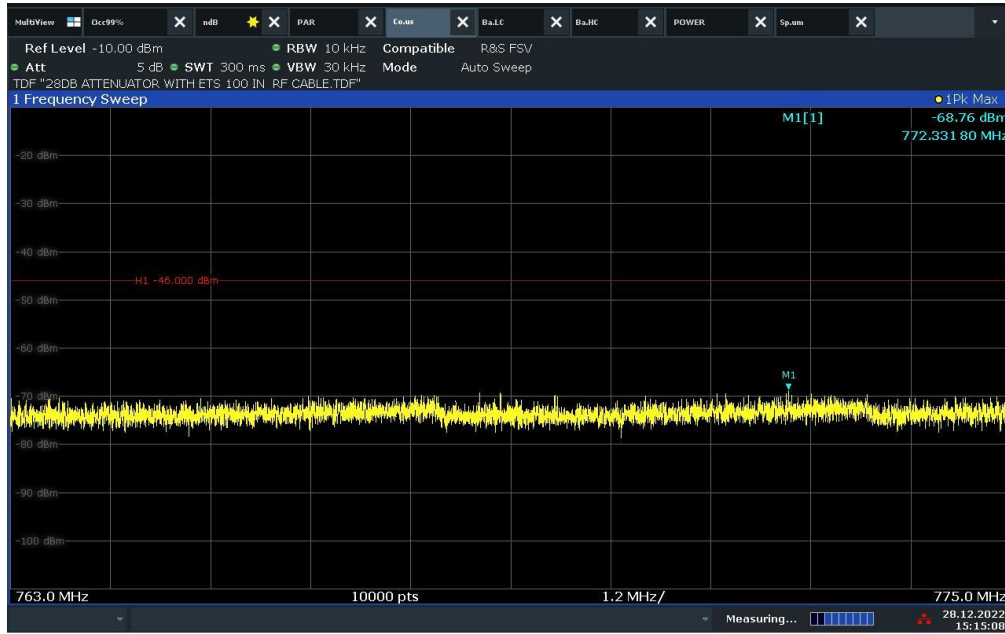


15:12:26 28.12.2022



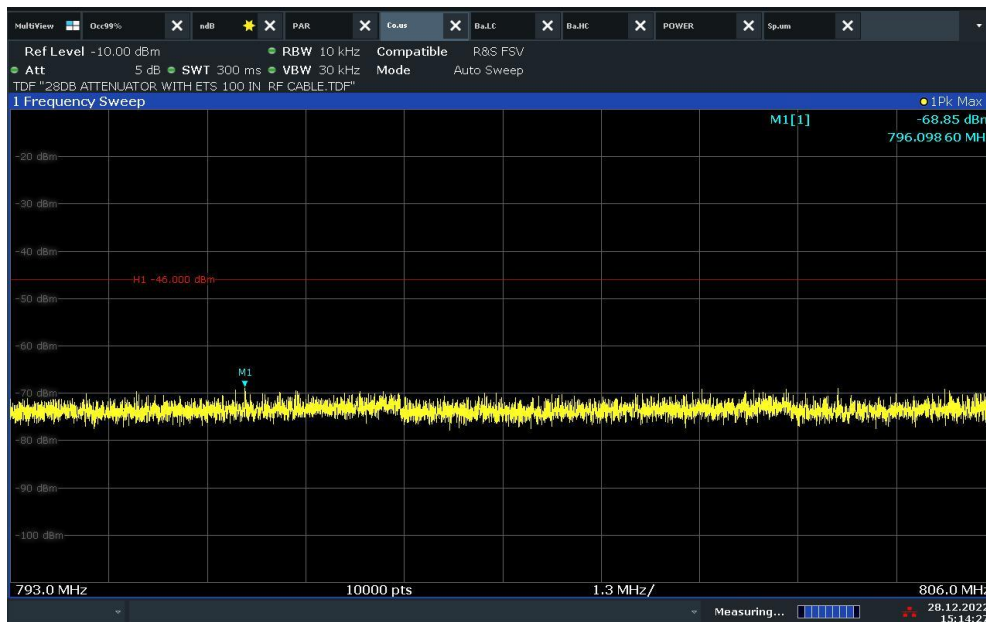
FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Downlink 5MHz Bandwidth High Channel Conducted Spurious Emissions (763-775 MHz)



15:15:09 28.12.2022

LTE Band 13 Downlink 5MHz Bandwidth High Channel Conducted Spurious Emissions (793-806 MHz)

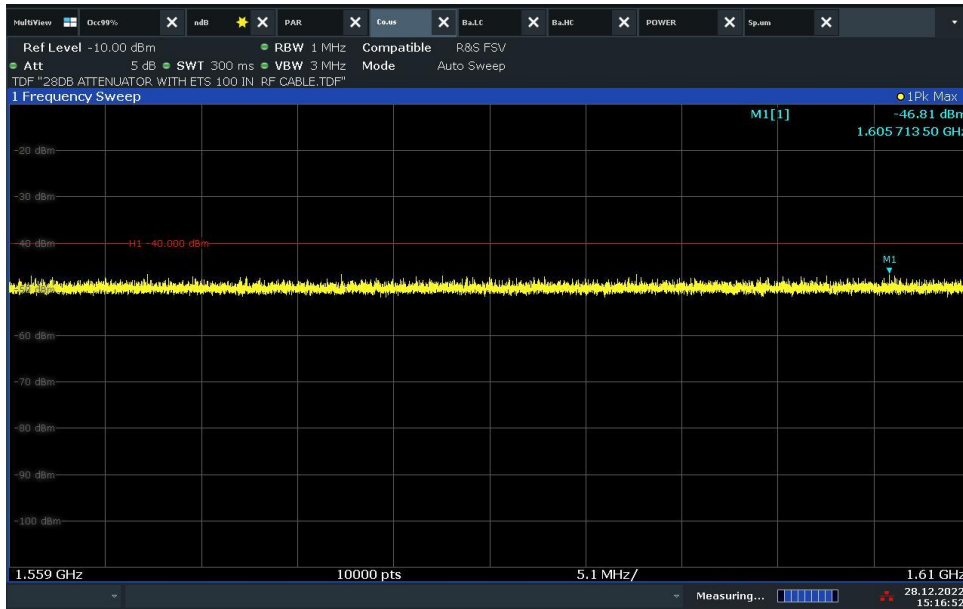


15:14:28 28.12.2022



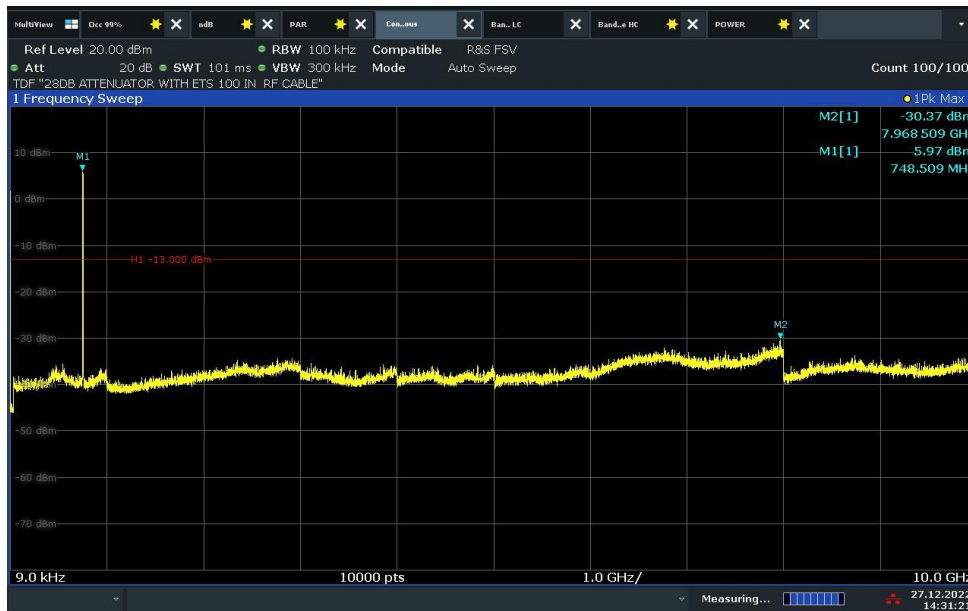
FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Downlink 5MHz Bandwidth High Channel Conducted Spurious Emissions (1559-1610 MHz)



15:16:52 28.12.2022

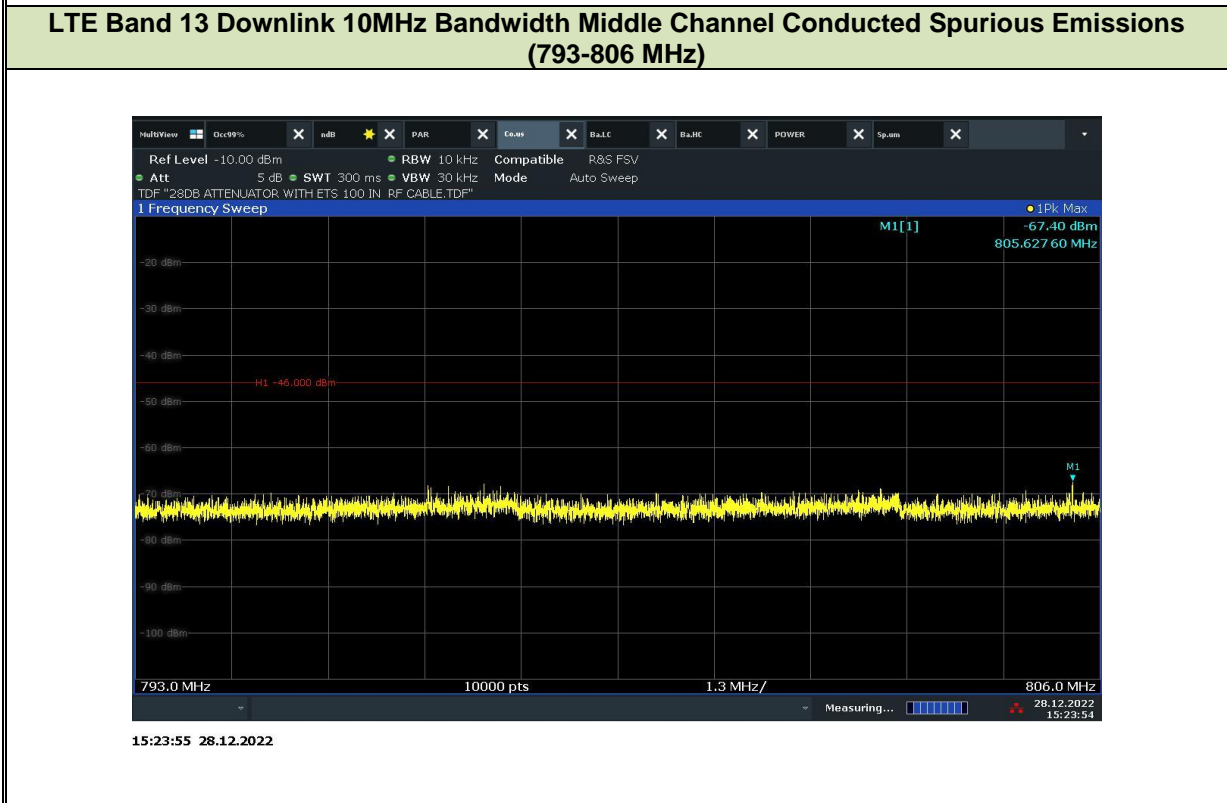
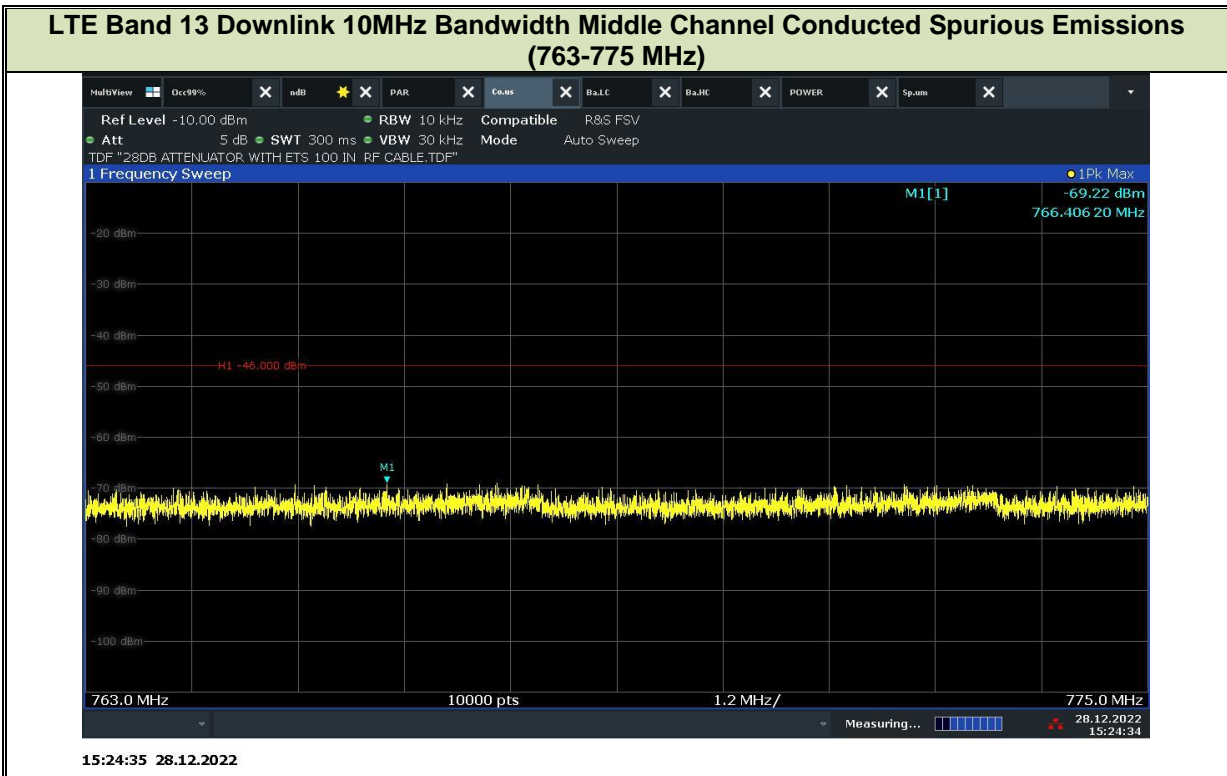
LTE Band 13 Downlink 10MHz Bandwidth Middle Channel Conducted Spurious Emissions



14:31:22 27.12.2022



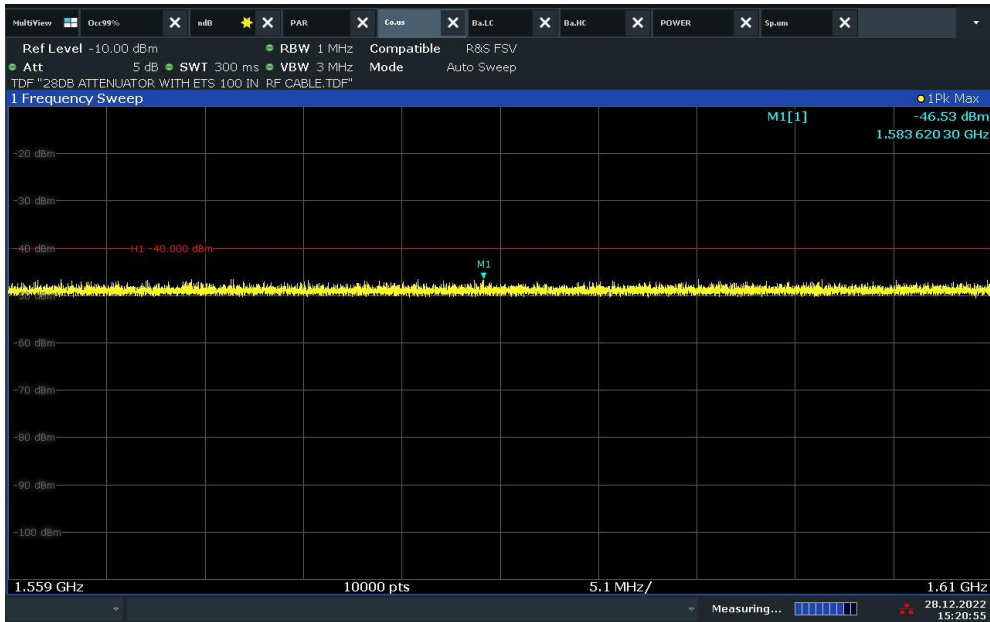
FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A



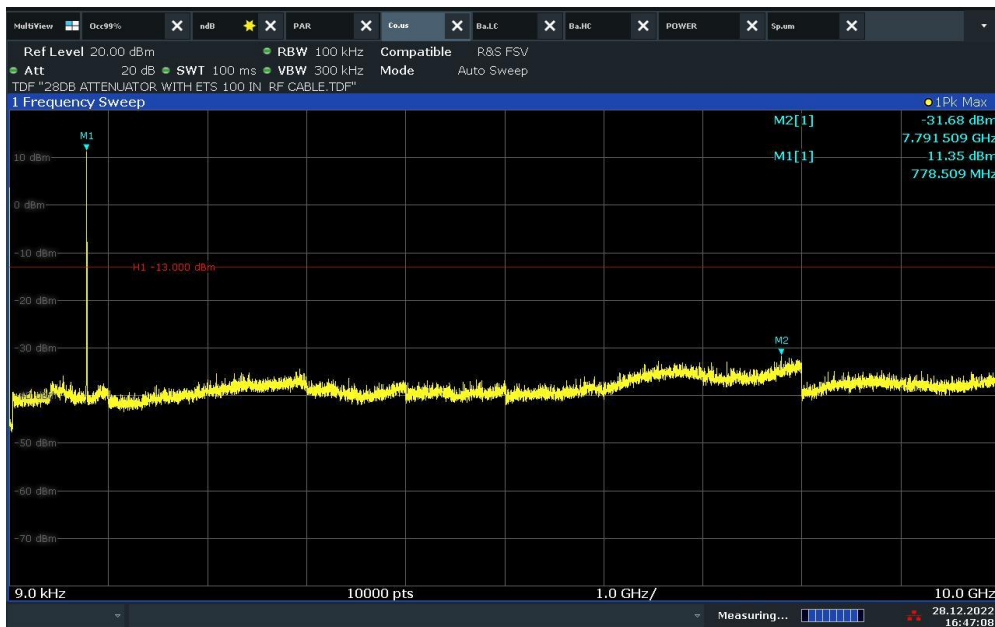


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
 IC: N/A

LTE Band 13 Downlink 10MHz Bandwidth Middle Channel Conducted Spurious Emissions (1559-1610 MHz)



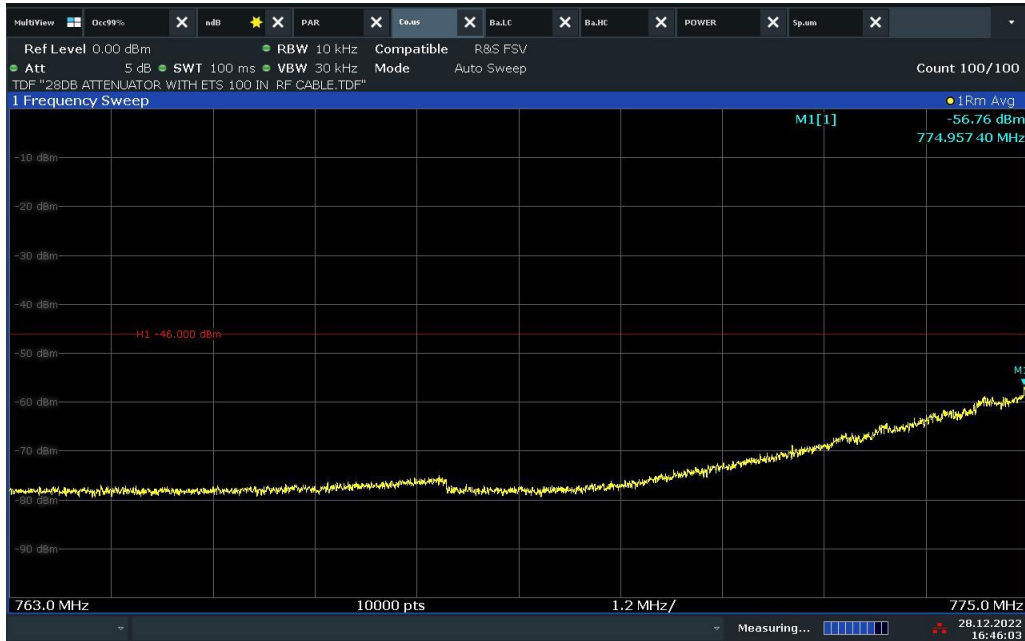
LTE Band 13 Uplink 5MHz Bandwidth Low Channel Conducted Spurious Emissions





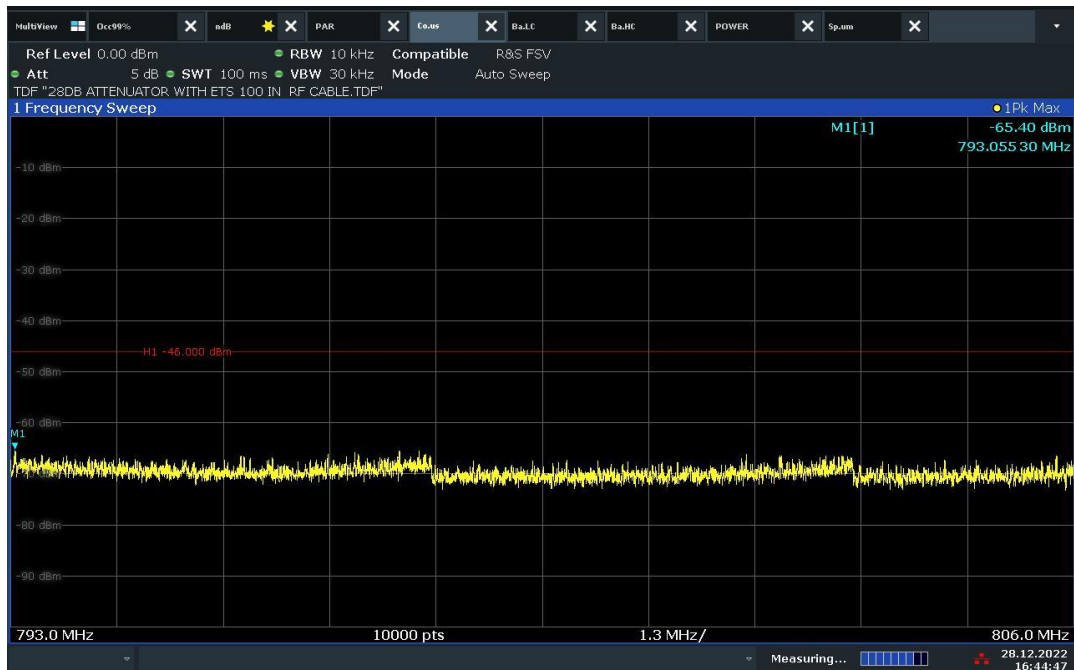
FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Uplink 5MHz Bandwidth Low Channel Conducted Spurious Emissions (763-775 MHz)



16:46:03 28.12.2022

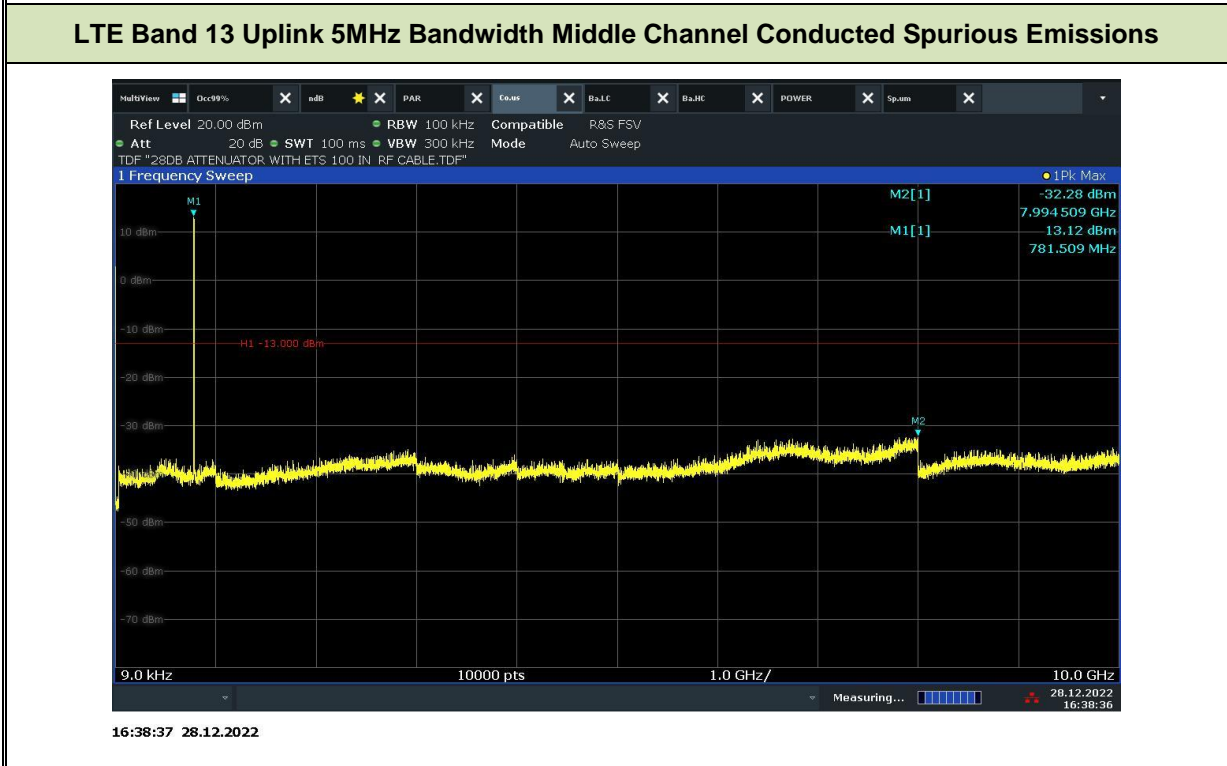
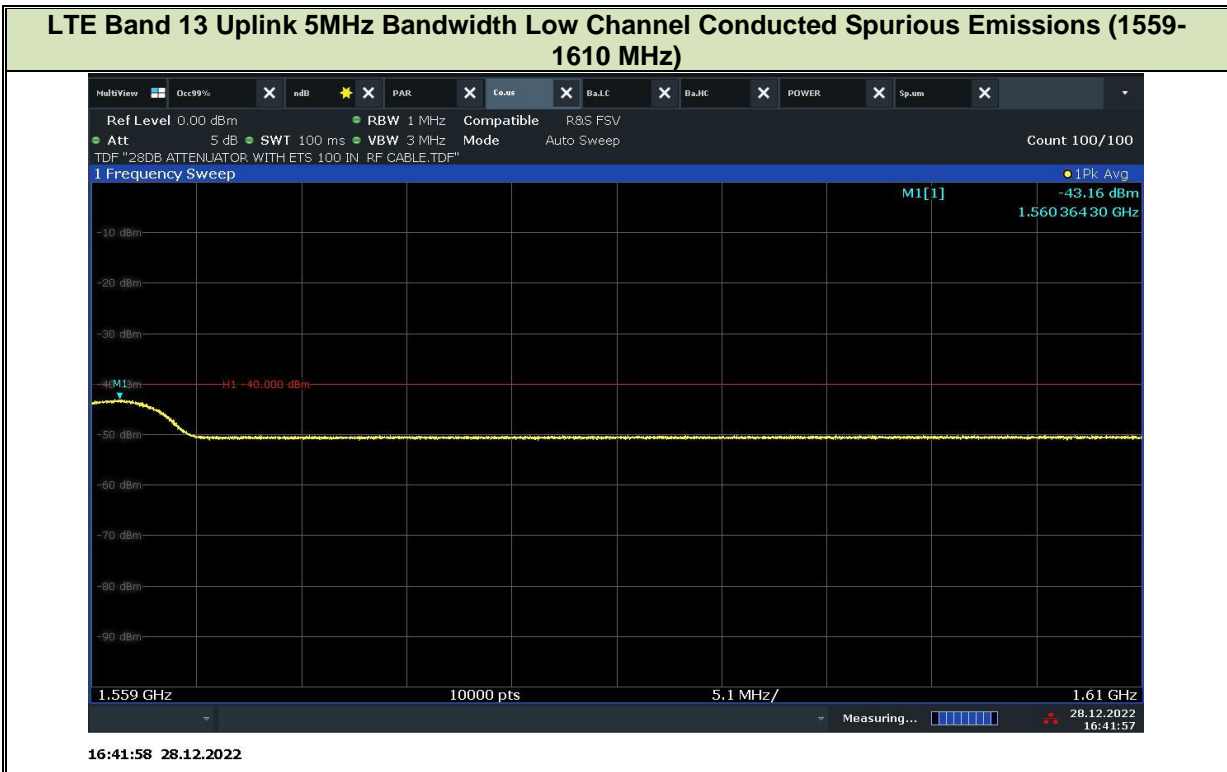
LTE Band 13 Uplink 5MHz Bandwidth Low Channel Conducted Spurious Emissions (793-806 MHz)



16:44:47 28.12.2022



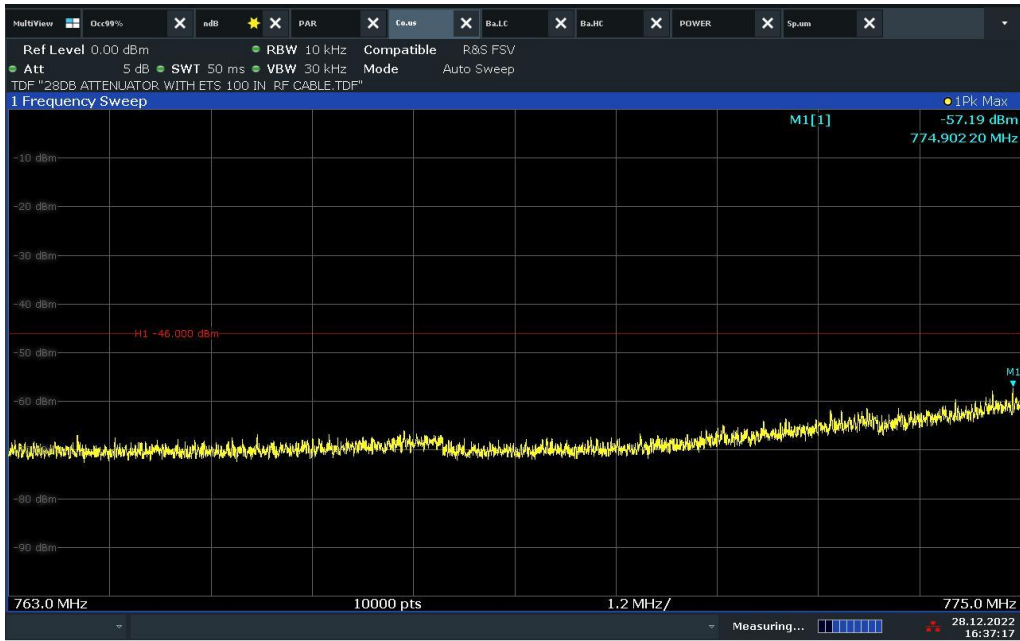
FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A





FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Uplink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions (763-775 MHz)



16:37:18 28.12.2022

LTE Band 13 Uplink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions (793-806 MHz)



16:36:34 28.12.2022



FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Uplink 5MHz Bandwidth Middle Channel Conducted Spurious Emissions (1559-1610 MHz)



16:19:32 28.12.2022

LTE Band 13 Uplink 5MHz Bandwidth High Channel Conducted Spurious Emissions

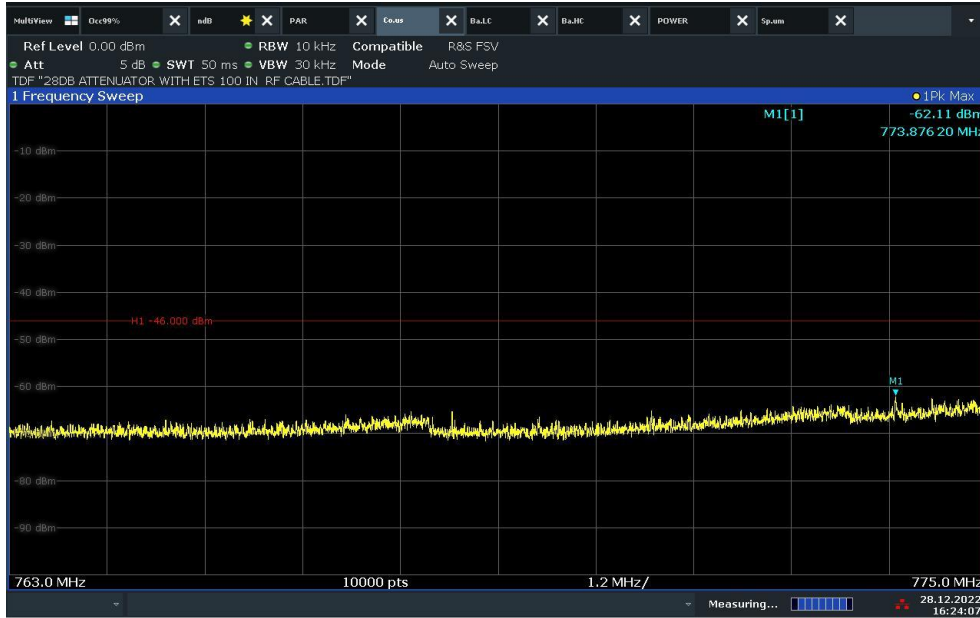


16:27:10 28.12.2022

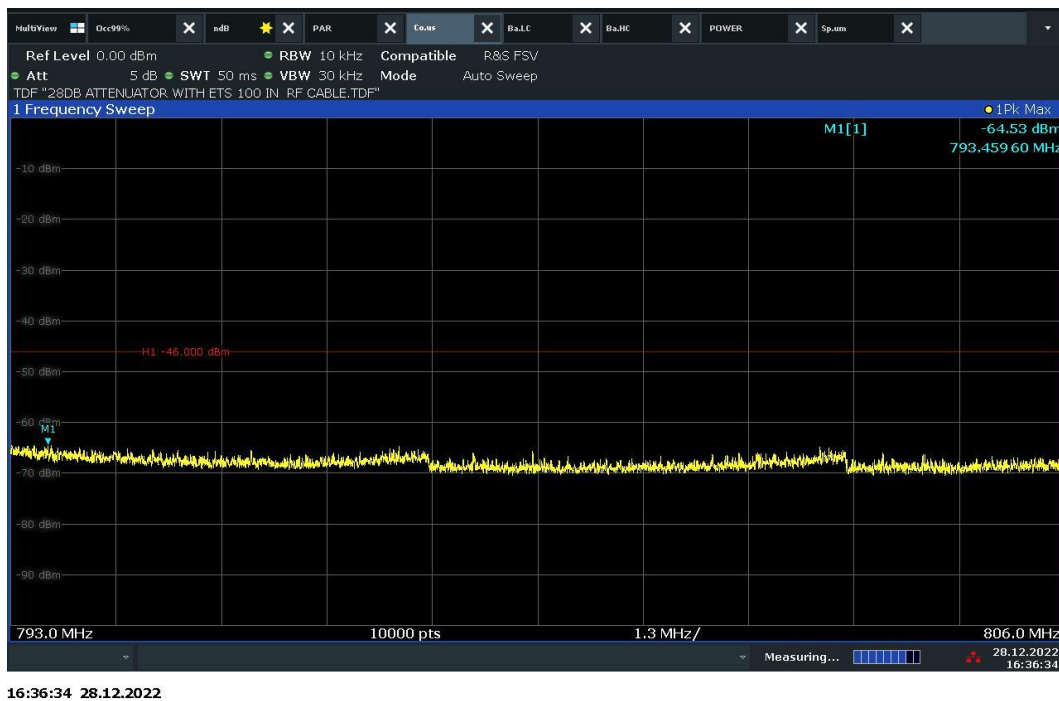


FCC ID: NU: YETI44-1M34CNU and CU: YETI41-RECU
IC: N/A

LTE Band 13 Uplink 5MHz Bandwidth High Channel Conducted Spurious Emissions (763-775 MHz)



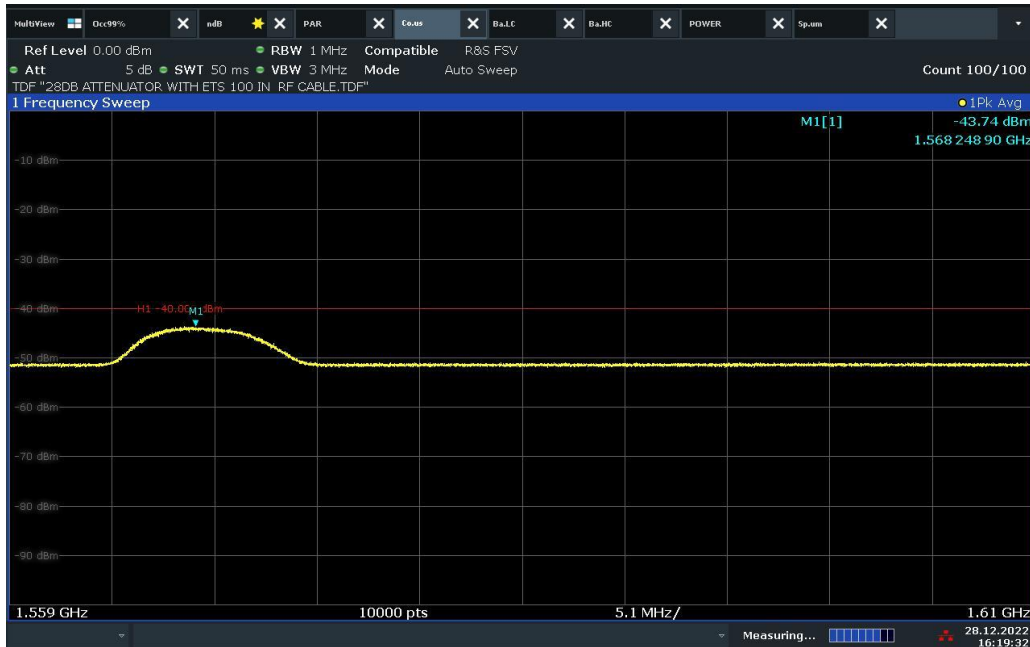
LTE Band 13 Uplink 5MHz Bandwidth High Channel Conducted Spurious Emissions (793-806 MHz)





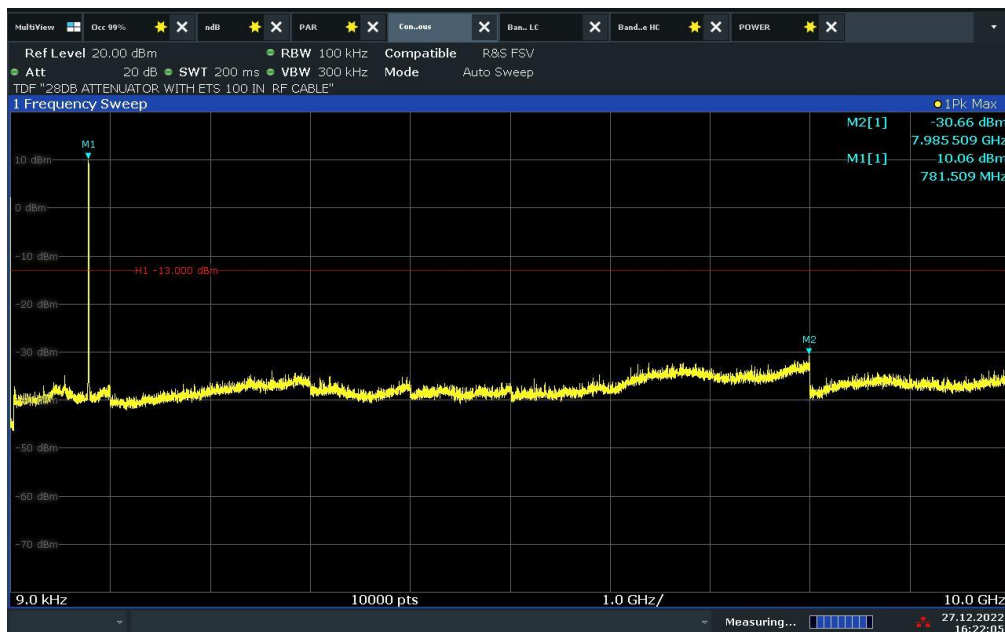
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IC: N/A

LTE Band 13 Uplink 5MHz Bandwidth High Channel Conducted Spurious Emissions (1559-1610 MHz)



16:19:32 28.12.2022

LTE Band 13 Uplink 10MHz Bandwidth Middle Channel Conducted Spurious Emissions



16:22:06 27.12.2022