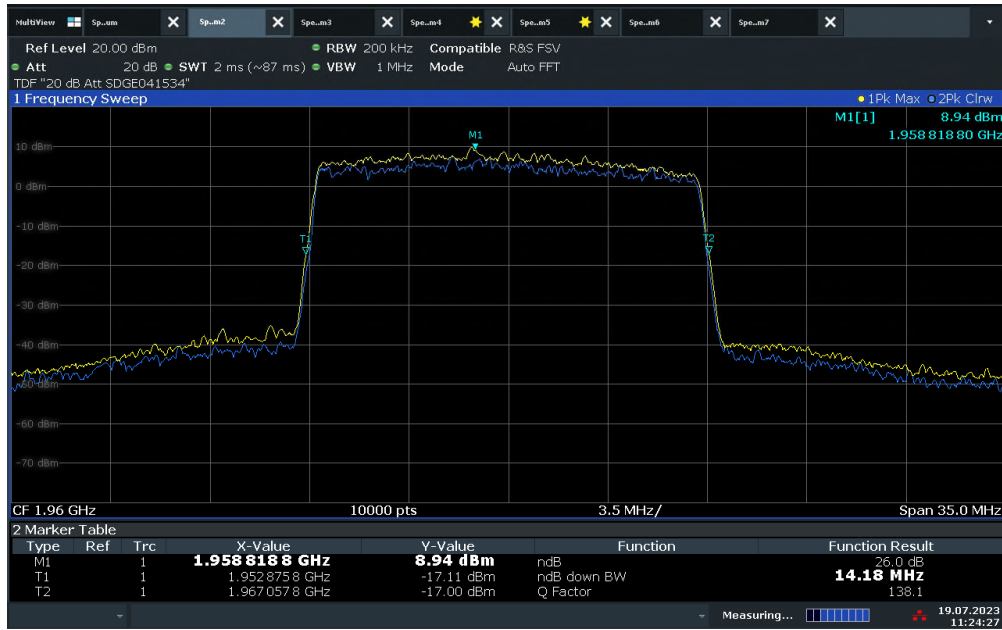
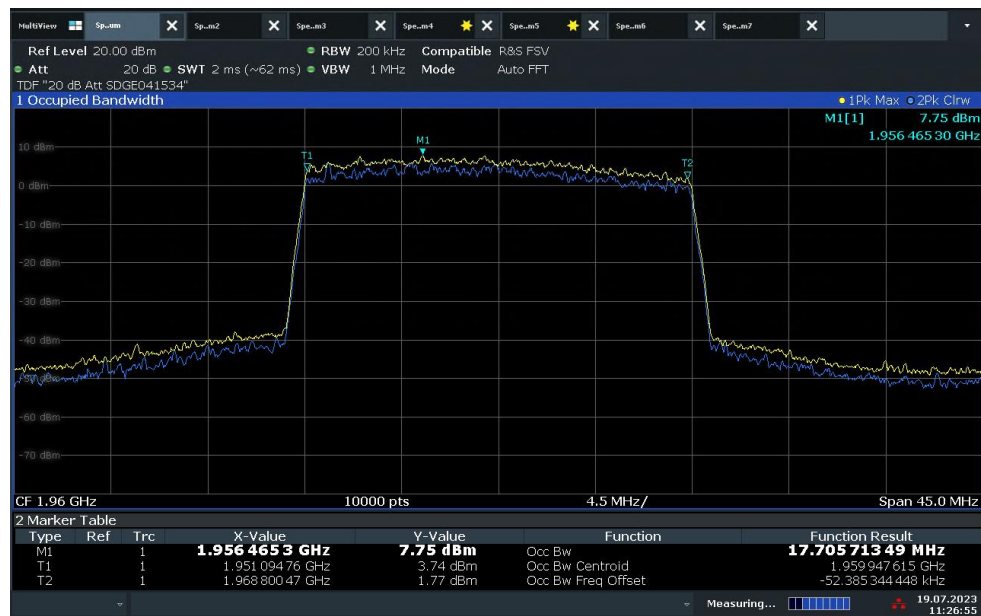


FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE

LTE Band 2 Downlink (15 MHz BW) Mid Channel 1960 MHz -26 dB BW

11:24:28 19.07.2023

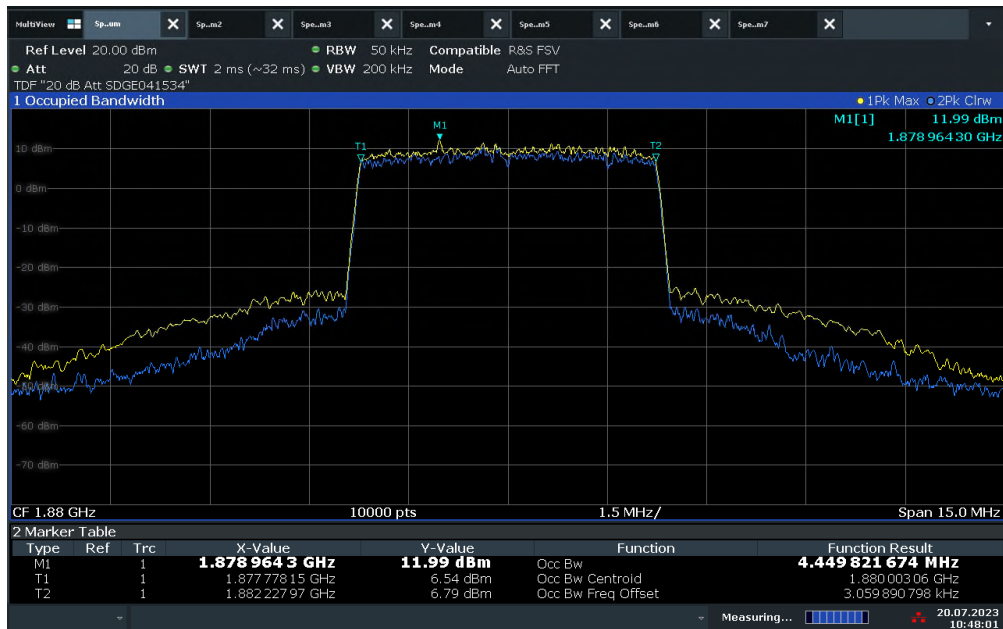
LTE Band 2 Downlink (20 MHz BW) Mid Channel 1960 MHz 99% OBW

11:26:56 19.07.2023

FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE

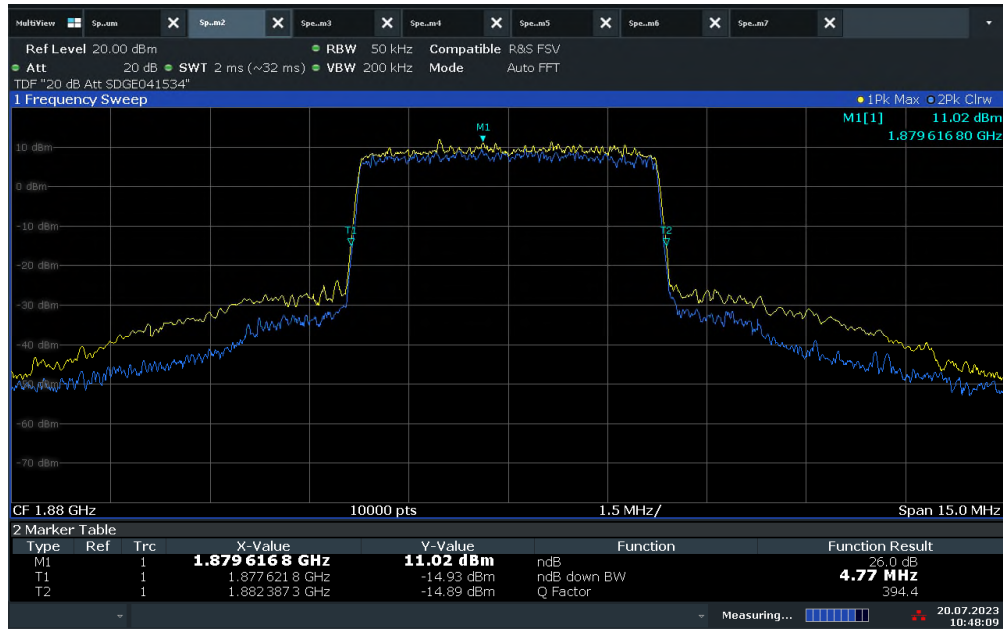
LTE Band 2 Downlink (20 MHz BW) Mid Channel 1960 MHz -26 dB BW

11:27:08 19.07.2023

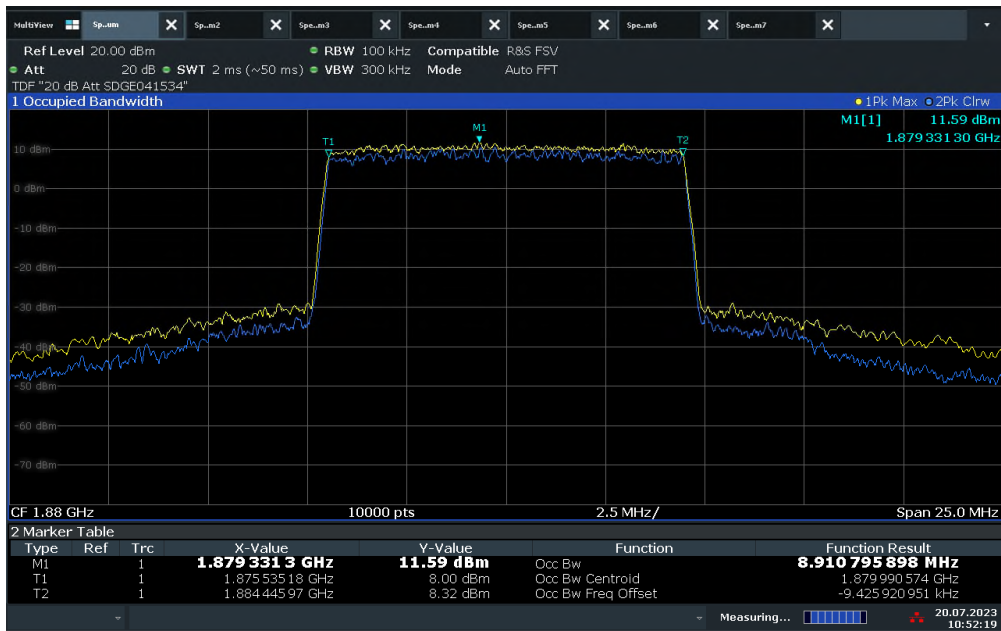
LTE Band 2 Uplink (5 MHz BW) Mid Channel 1880 MHz 99% OBW

10:48:02 20.07.2023

FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE

LTE Band 2 Uplink (5 MHz BW) Mid Channel 1880 MHz -26dB BW

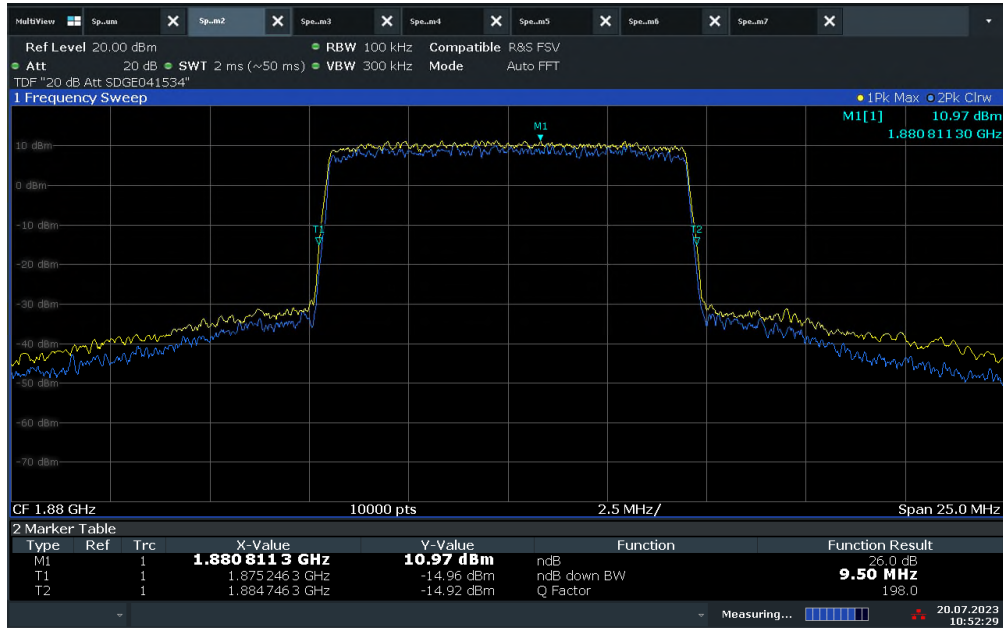
10:48:10 20.07.2023

LTE Band 2 Uplink (10 MHz BW) Mid Channel 1880 MHz 99% OBW

10:52:20 20.07.2023

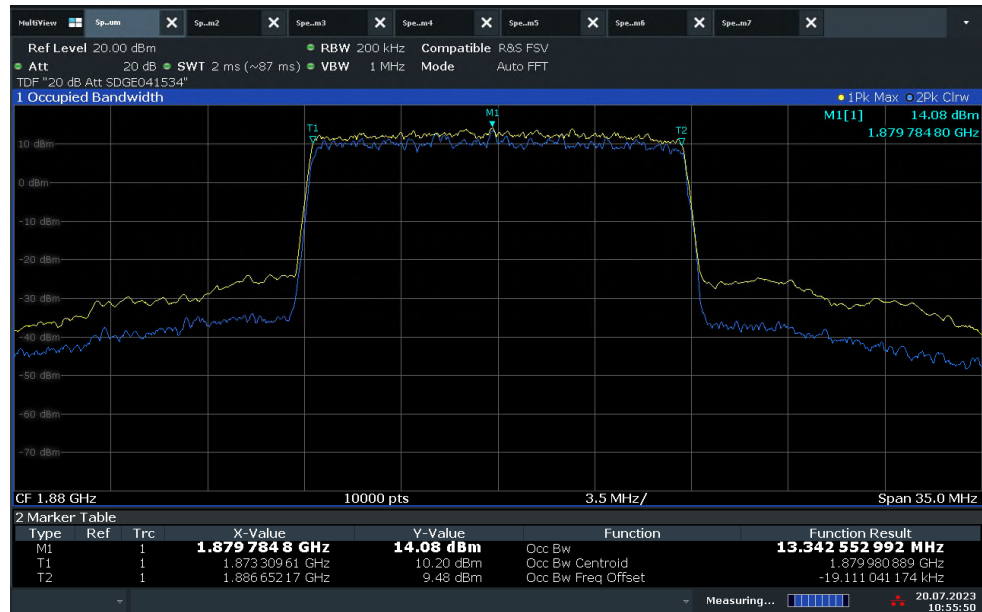
FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE

LTE Band 2 Uplink (10 MHz BW) Mid Channel 1880 MHz -26 dB BW



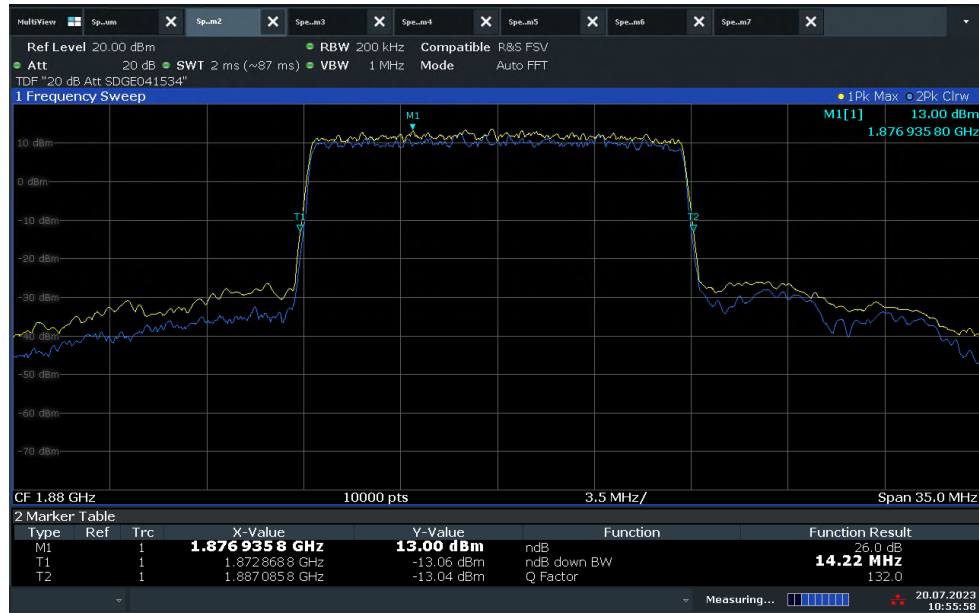
10:52:30 20.07.2023

LTE Band 2 Uplink (15 MHz BW) Mid Channel 1880 MHz 99% OBW

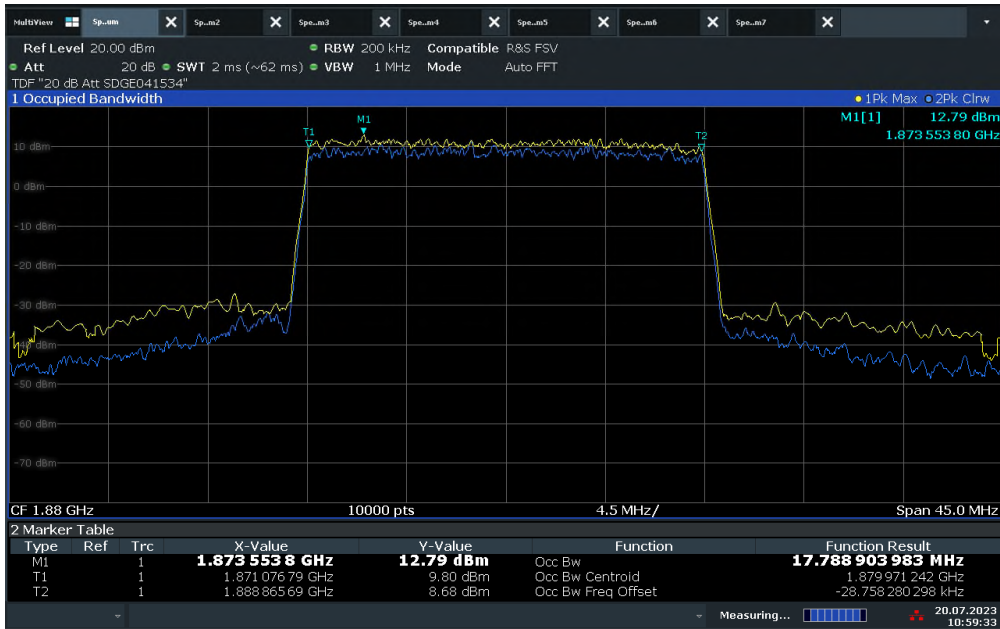


10:55:50 20.07.2023

FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE

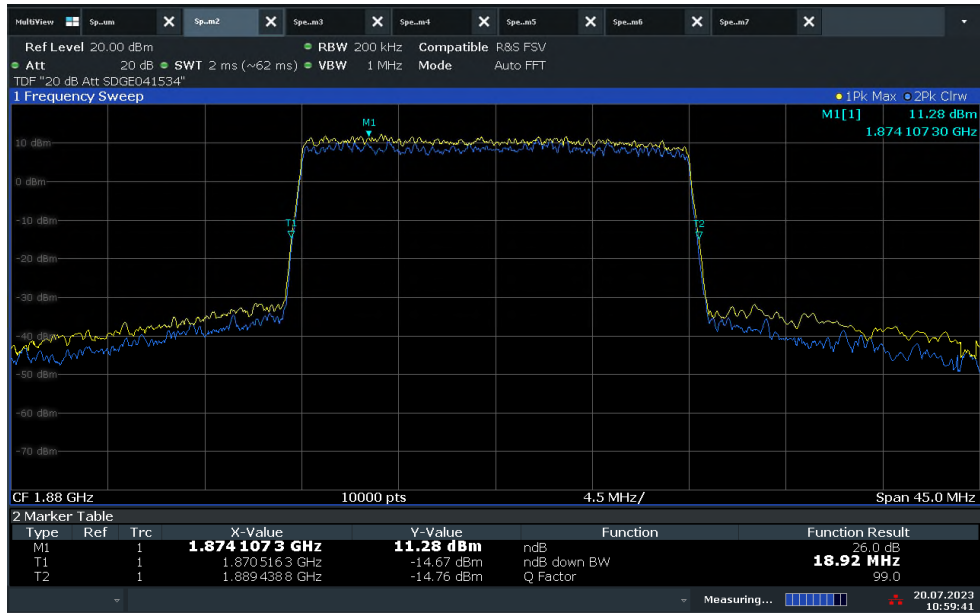
LTE Band 2 Uplink (15 MHz BW) Mid Channel 1880 MHz -26 dB BW

10:55:59 20.07.2023

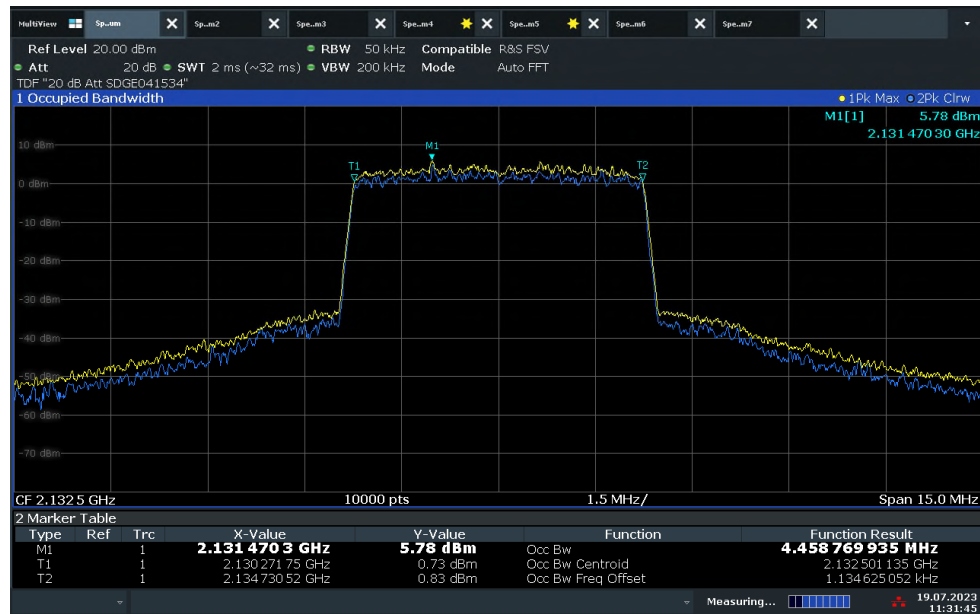
LTE Band 2 Uplink (20 MHz BW) Mid Channel 1880 MHz 99% OBW

10:59:33 20.07.2023

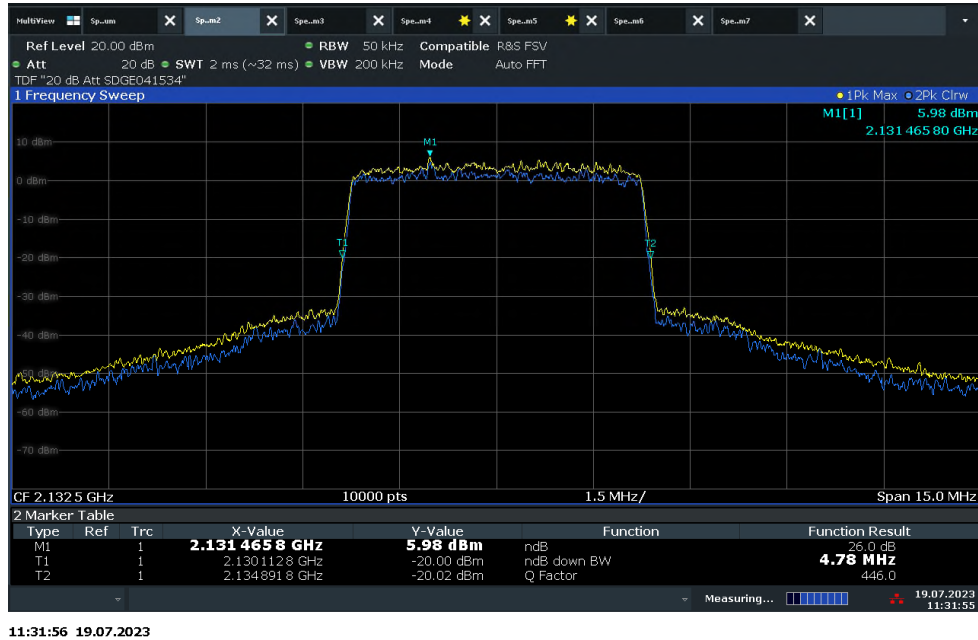
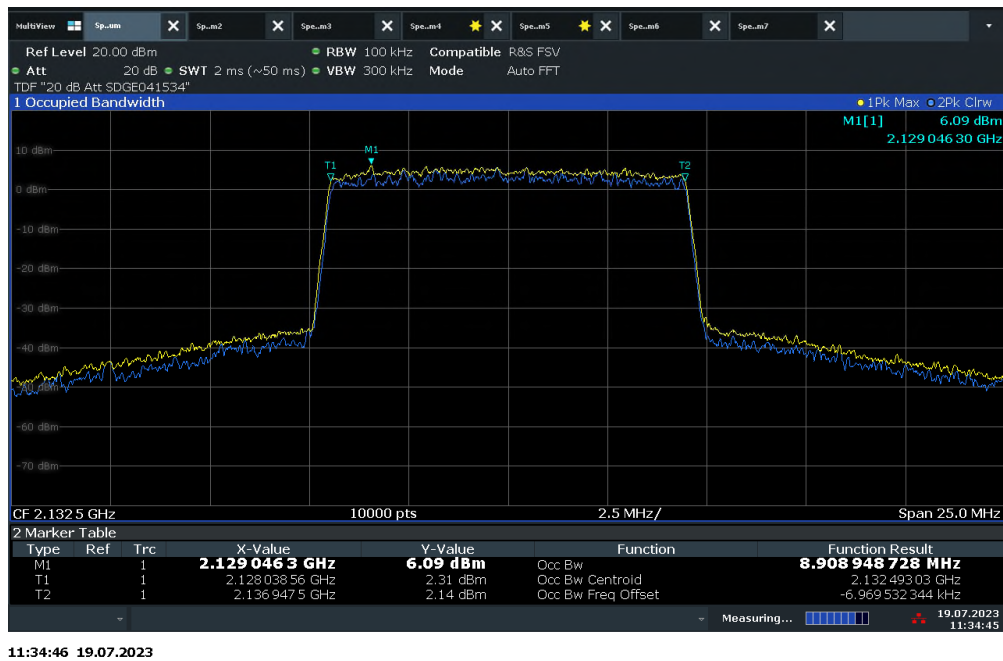
FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE

LTE Band 2 Uplink (20 MHz BW) Mid Channel 1880 MHz -26 dB BW

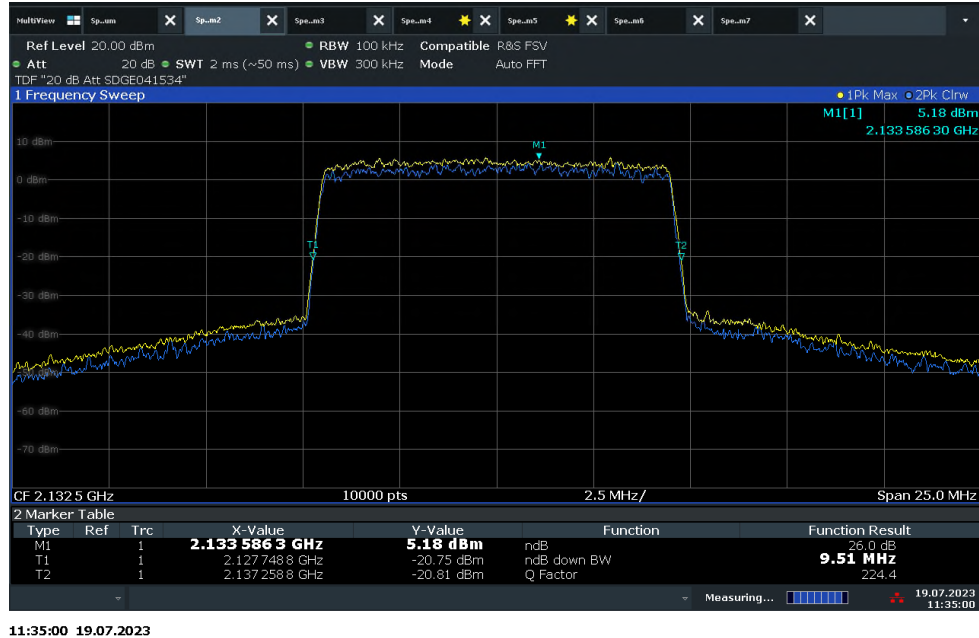
10:59:41 20.07.2023

LTE Band 4 Downlink (5 MHz BW) / Mid Channel 2132.5 MHz / 99%OBW

11:31:46 19.07.2023

FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE**LTE Band 4 Downlink (5 MHz BW) / Mid Channel 2132.5 MHz / 26dB BW****LTE Band 4 Downlink (10 MHz BW) / Mid Channel 2132.5 MHz / 99%OBW**

FCC ID: YETG43-BBBE
IC No.: 9298A-G43BBBE

LTE Band 4 Downlink (10 MHz BW) / Mid Channel 2132.5 MHz / 26dB BW**LTE Band 4 Downlink (15 MHz BW) / Mid Channel 2132.5 MHz / 99%OBW**