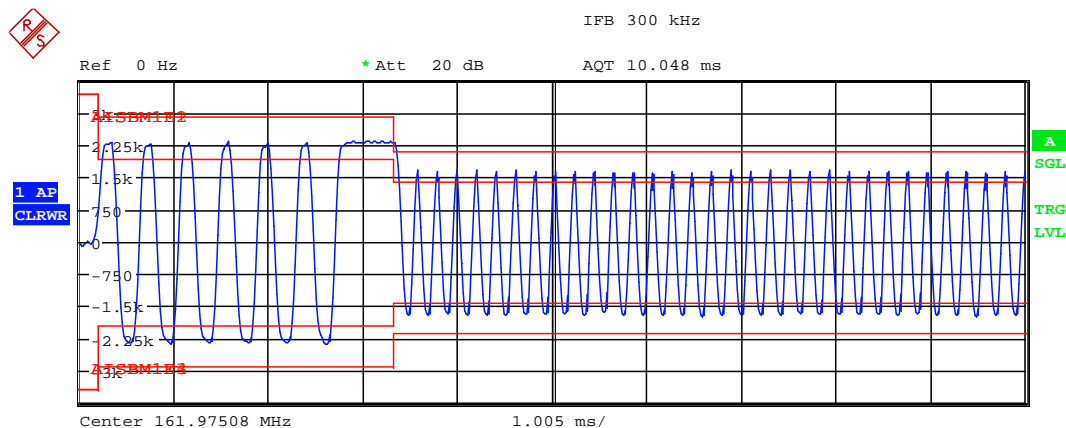


## Annex B Measurement results

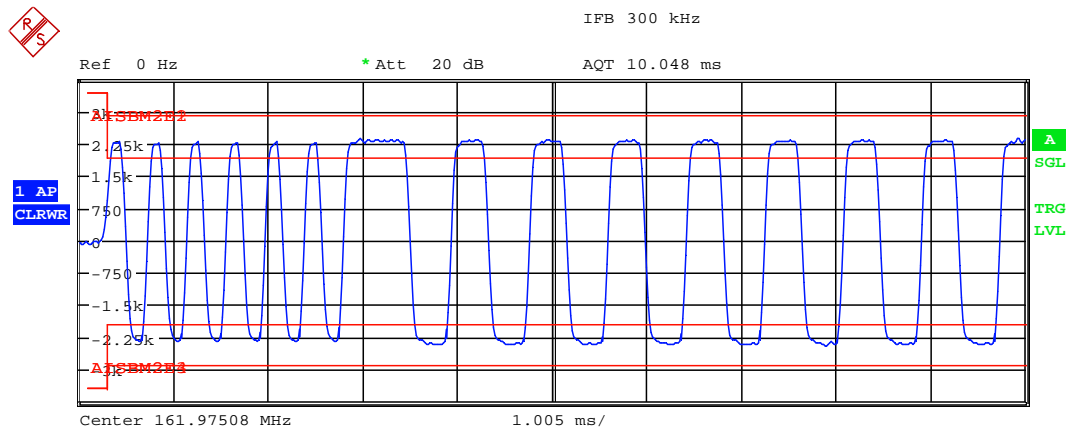
### Modulation accuracy under extreme conditions

#### High Temperature (T = 55 °C)

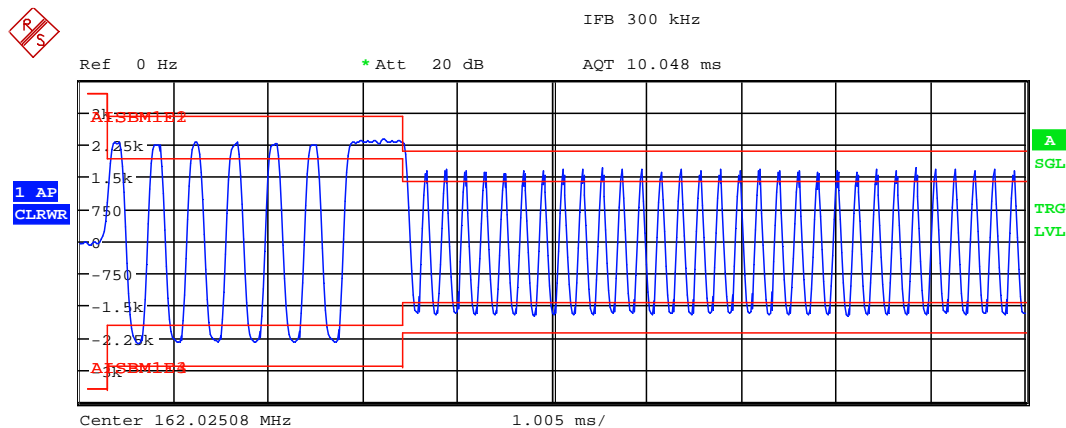
142199\_113.wmf: Modulation accuracy, transmit on 161.975 MHz with test signal 1; U = 9.2 V DC:



142199\_118.wmf: Modulation accuracy, transmit on 161.975 MHz with test signal 2; U = 9.2 V DC:

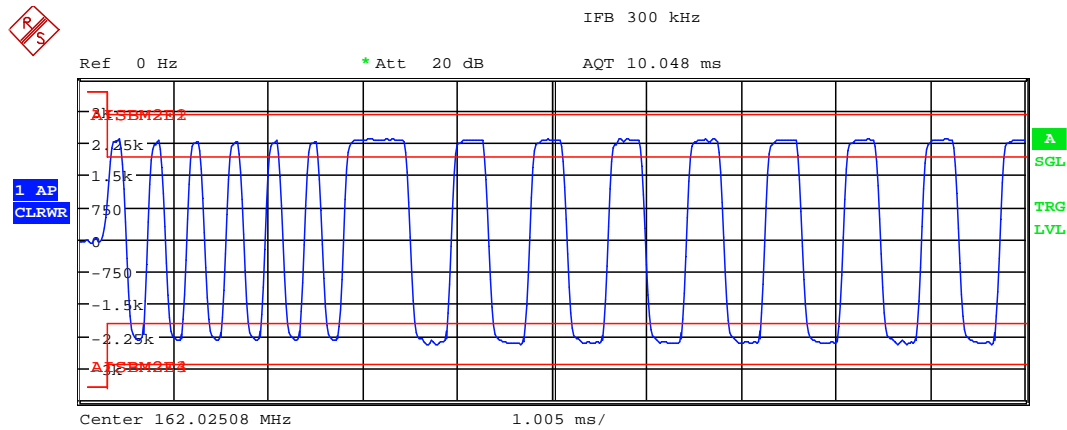


142199\_114.wmf: Modulation accuracy, transmit on 162.025 MHz with test signal 1; U = 9.2 V DC:

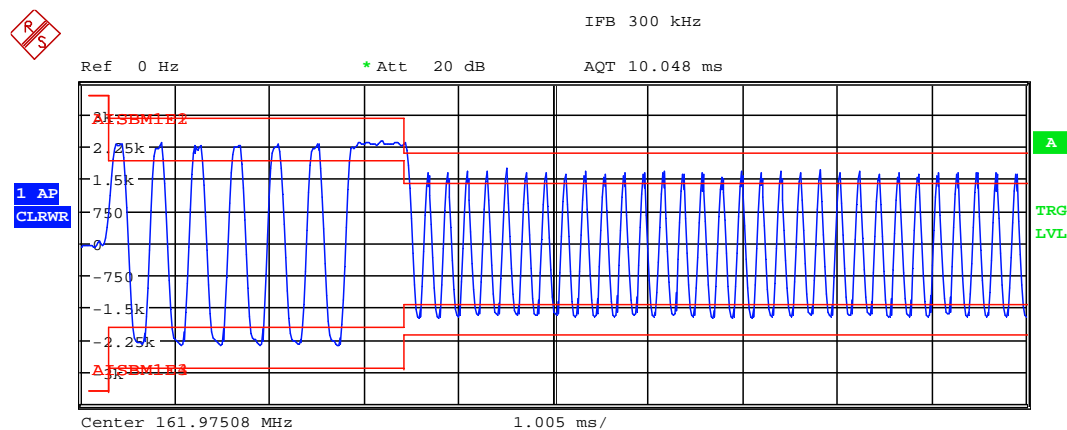


## Annex B Measurement results

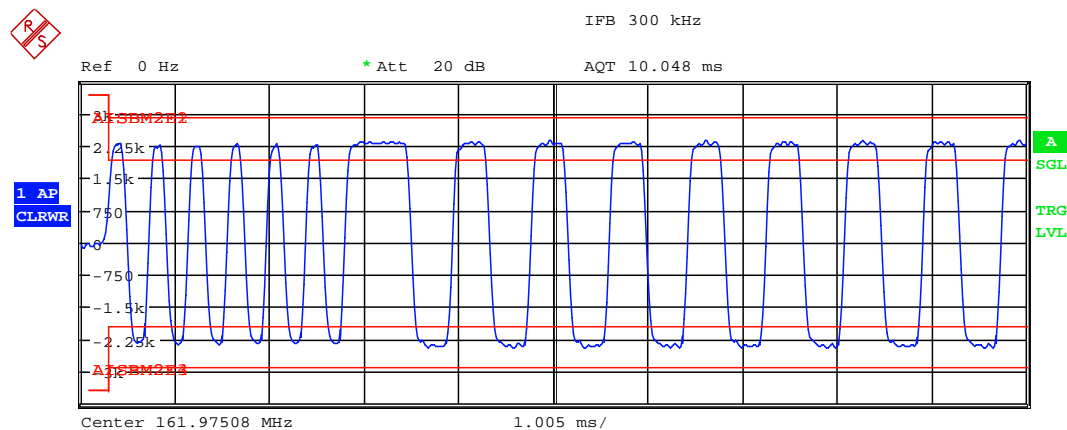
142199 117.wmf: Modulation accuracy, transmit on 162.025 MHz with test signal 2; U = 9.2 V DC:



142199 120.wmf: Modulation accuracy, transmit on 161.975 MHz with test signal 1; U = 5.0 V DC:



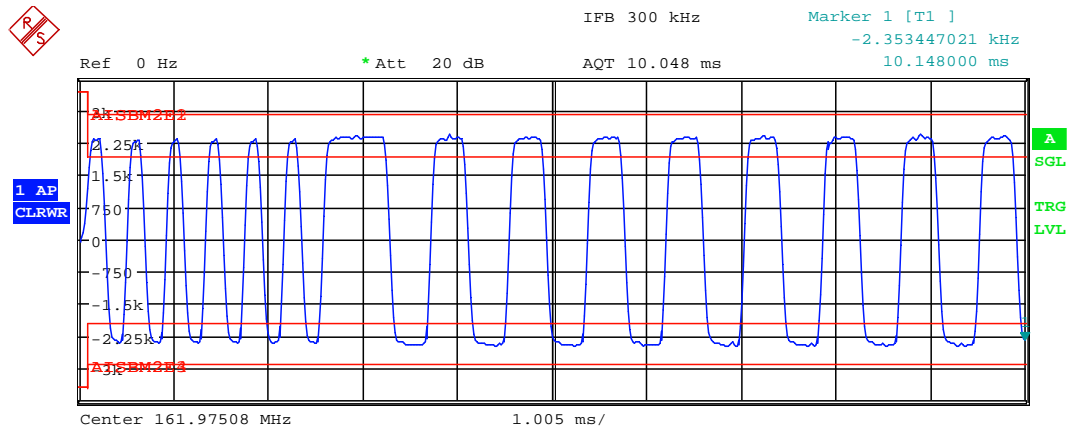
142199 119.wmf: Modulation accuracy, transmit on 161.975 MHz with test signal 2; U = 5.0 V DC:



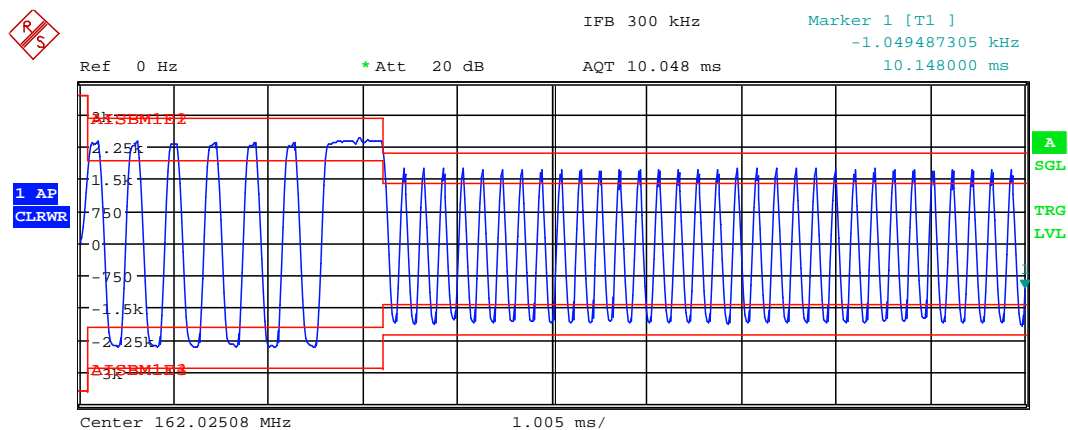


## Annex B Measurement results

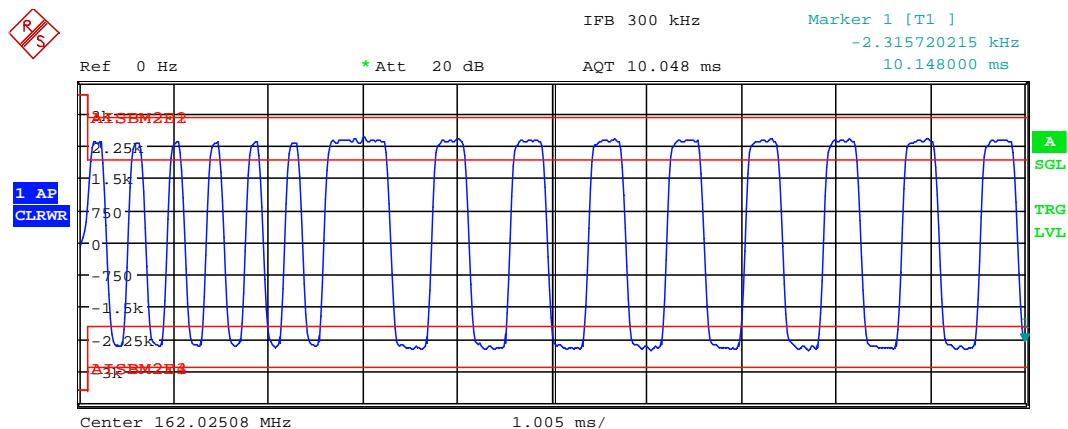
142199 125.wmf: Modulation accuracy, transmit on 161.975 MHz with test signal 2; U = 9.2 V DC:



142199 124.wmf: Modulation accuracy, transmit on 162.025 MHz with test signal 1; U = 9.2 V DC:

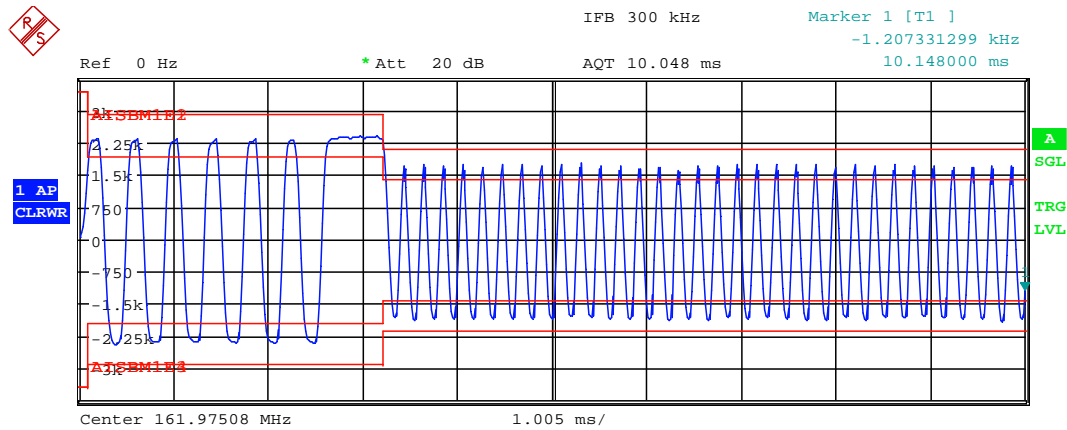


142199 128.wmf: Modulation accuracy, transmit on 162.025 MHz with test signal 2; U = 9.2 V DC:

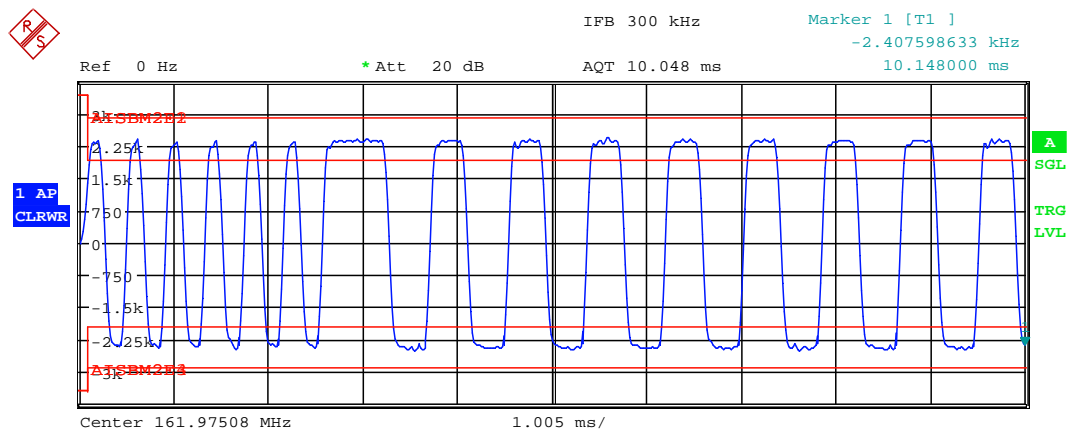


## Annex B Measurement results

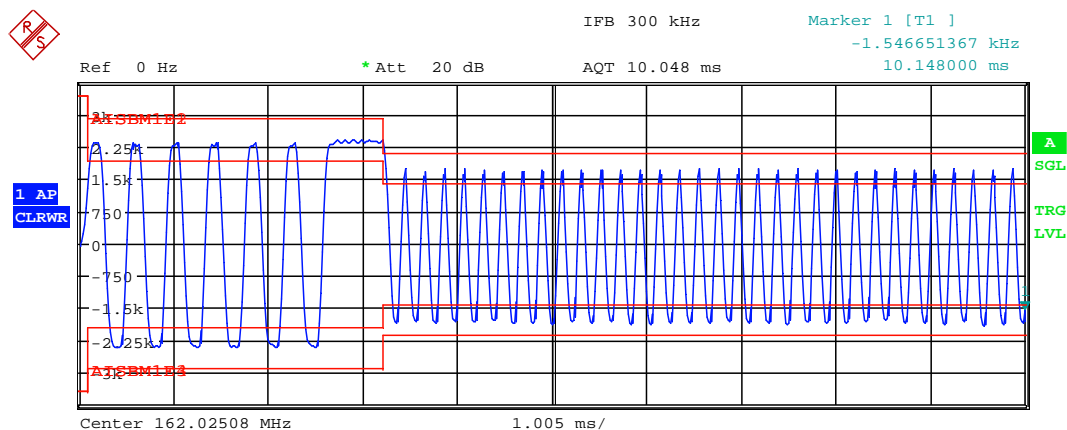
142199 122.wmf: Modulation accuracy, transmit on 161.975 MHz with test signal 1; U = 5.0 V DC:



142199 126.wmf: Modulation accuracy, transmit on 161.975 MHz with test signal 2; U = 5.0 V DC:

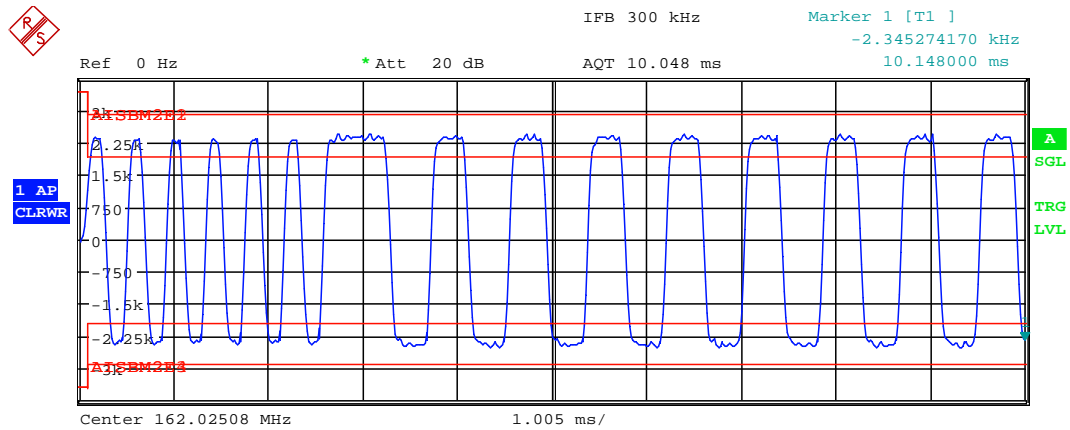


142199 123.wmf: Modulation accuracy, transmit on 162.025 MHz with test signal 1; U = 5.0 V DC:



## Annex B Measurement results

142199 127.wmf: Modulation accuracy, transmit on 162.025 MHz with test signal 2; U = 5.0 V DC:

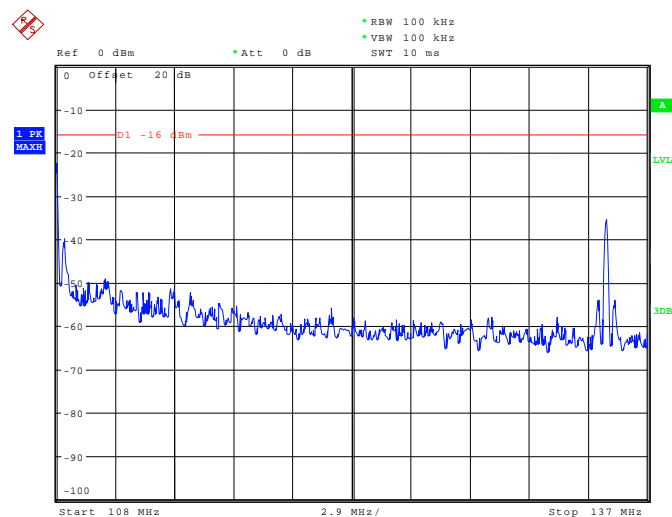


## Annex B Measurement results

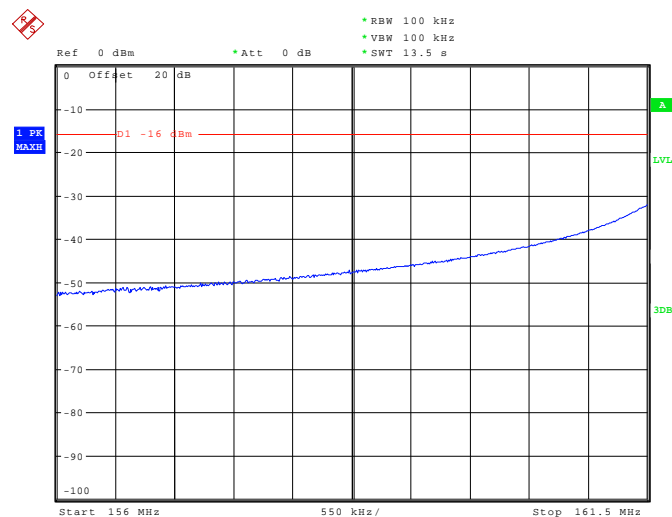
### Spurious emissions (cabinet radiation):

#### Transmitter operates on 161.975 MHz

#### 142199\_129.wmf: Spurious emissions from 108 MHz to 137 MHz (carrier notched):

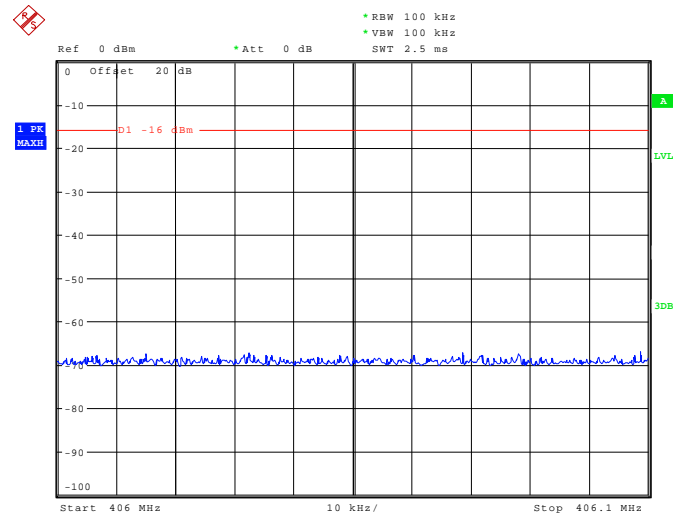


#### 142199\_130.wmf: Spurious emissions from 156 MHz to 161.5 MHz (carrier notched):

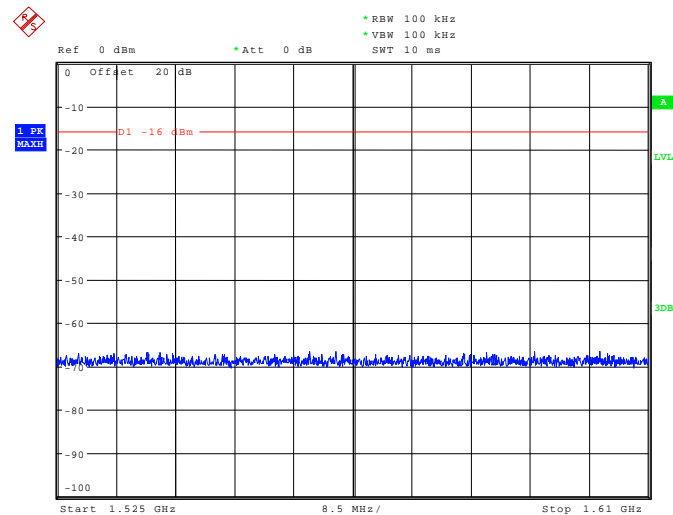


## Annex B Measurement results

142199\_131.wmf: Spurious emissions from 406 MHz to 406.1 MHz:



142199\_135.wmf: Spurious emissions from 1525 MHz to 1610 MHz:

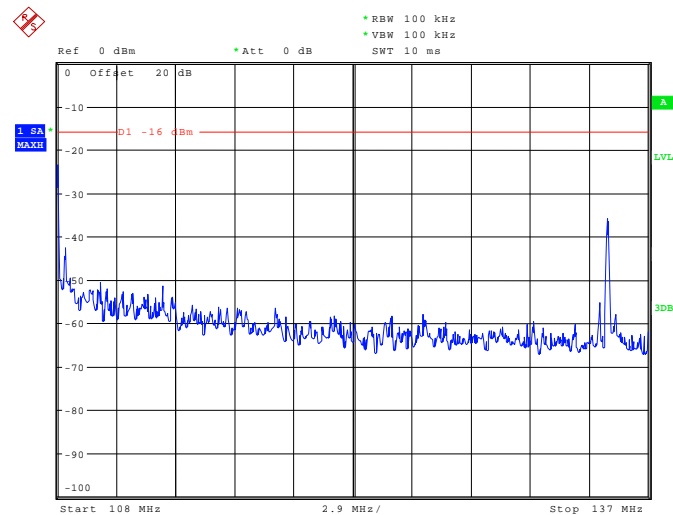




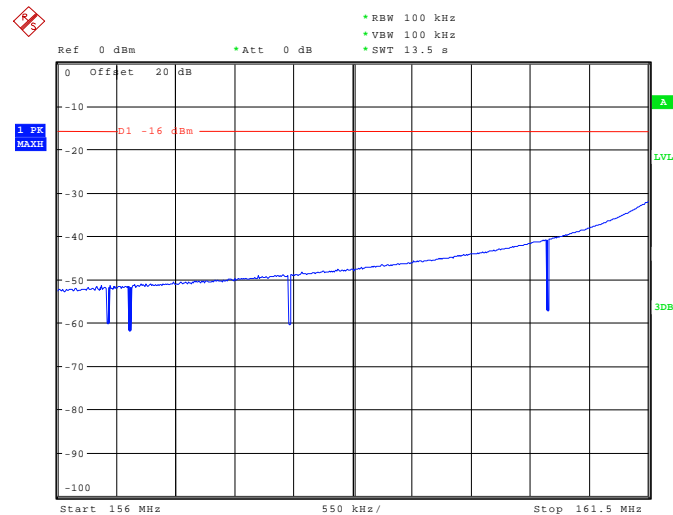
## Annex B Measurement results

Transmitter operates on 161.975 MHz

142199\_132.wmf: Spurious emissions from 108 MHz to 137 MHz (carrier notched):

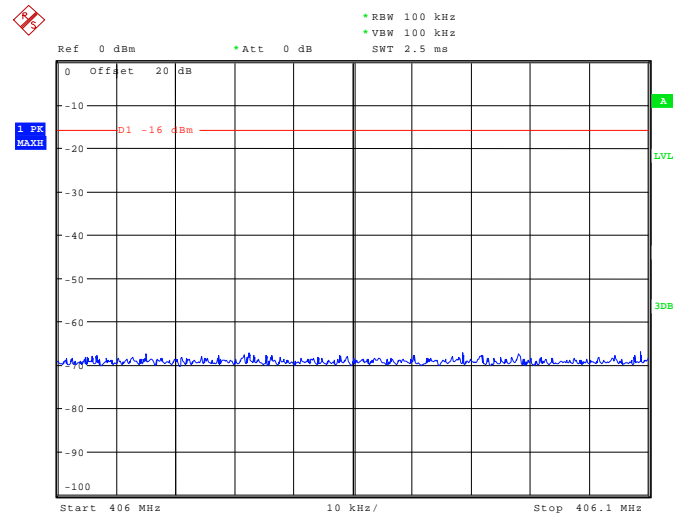


142199\_133.wmf: Spurious emissions from 156 MHz to 161.5 MHz (carrier notched):



## Annex B Measurement results

142199\_136.wmf: Spurious emissions from 406 MHz to 406.1 MHz:



142199\_134.wmf: Spurious emissions from 1525 MHz to 1610 MHz:

