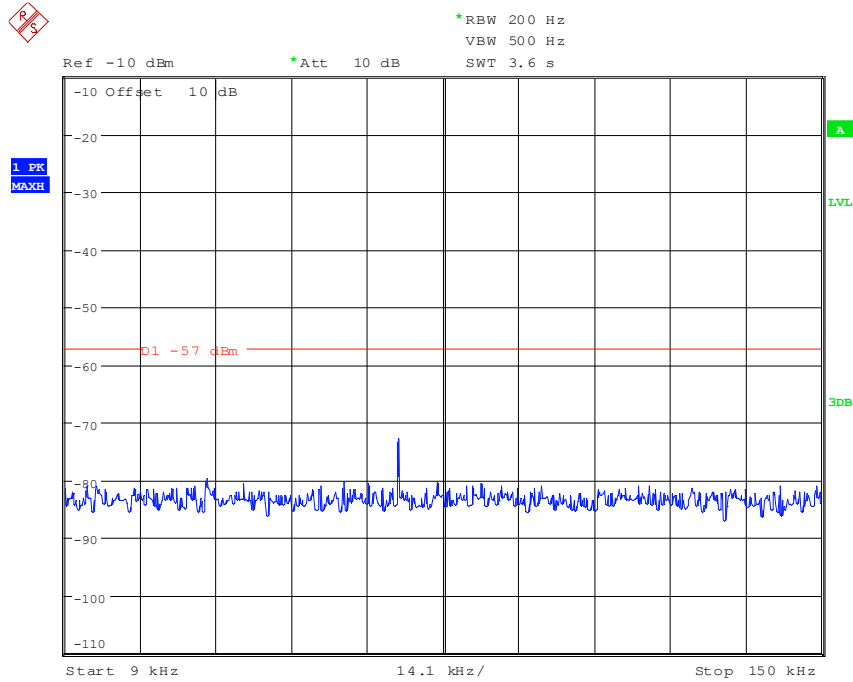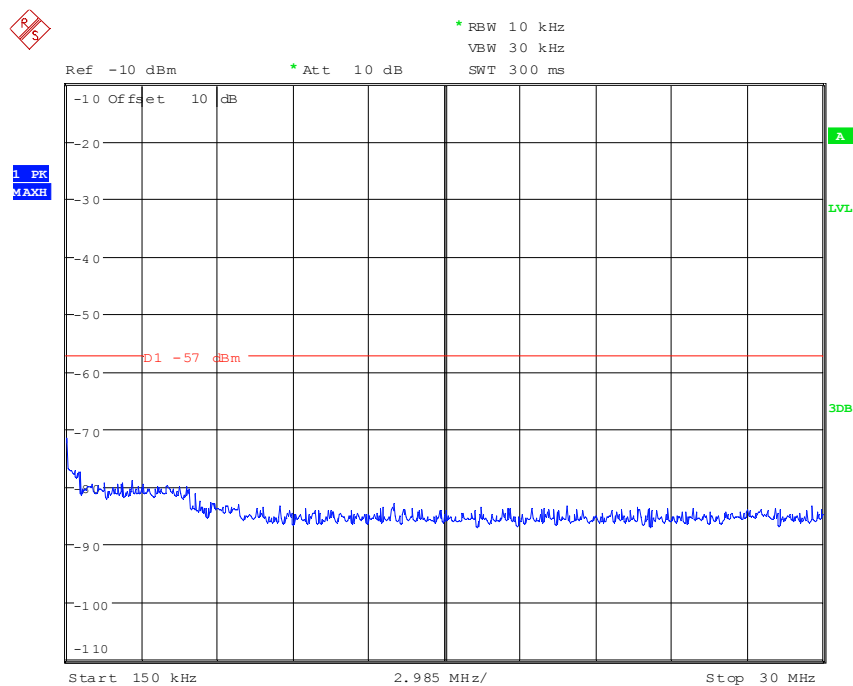# Conducted spurious Emissions at the Antenna Port:
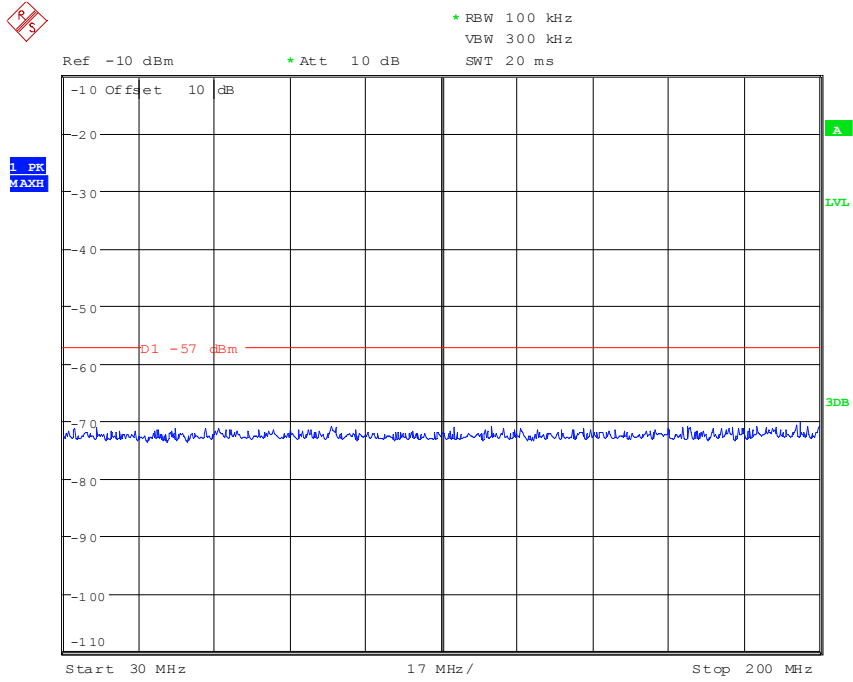
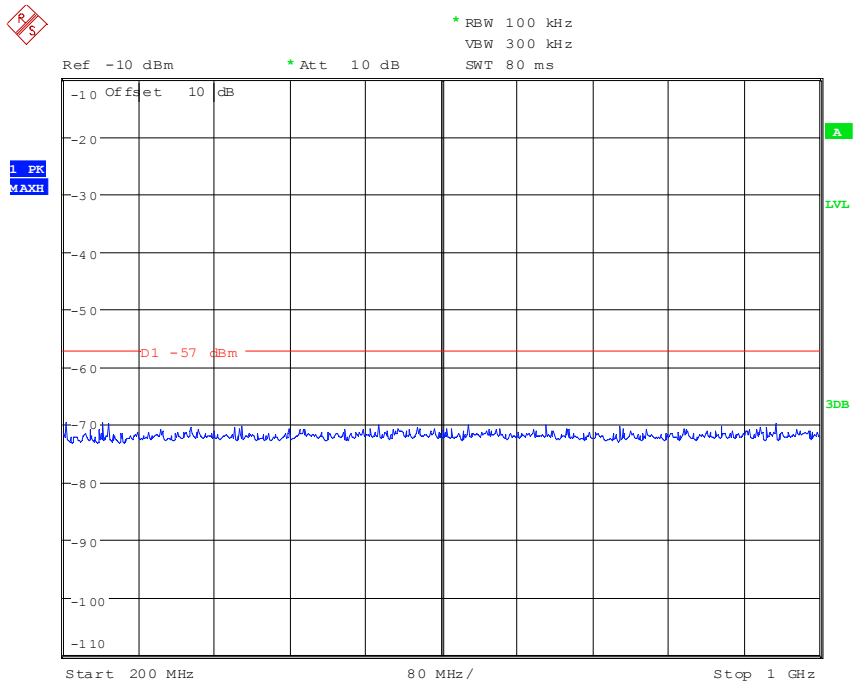## Receive mode, RX1: 156.025 MHz and RX2: 162.025 MHz:

156RX1.wmf: f = 9 kHz to 150 kHz

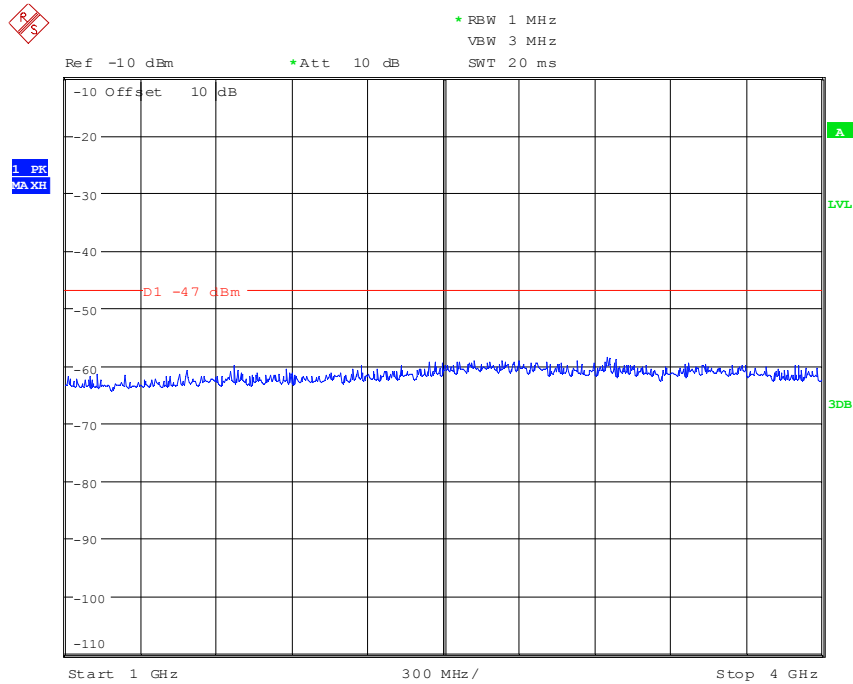156RX2.wmf: f = 150 kHz to 30 MHz
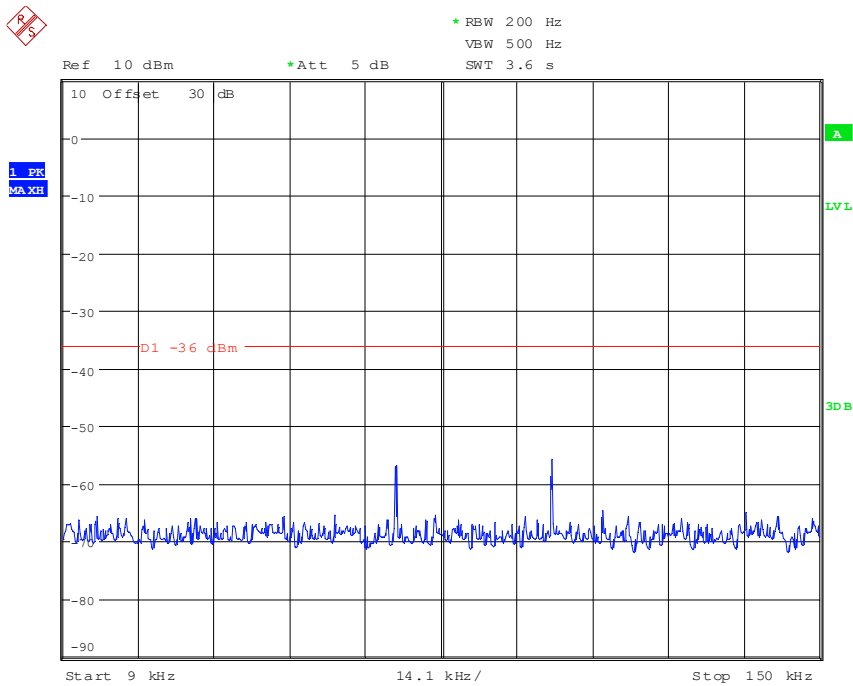
156RX3.wmf: f = 30 MHz to 200 MHz

156RX4.wmf: f = 200 MHz to 1000 MHz

Annex B: Measuring results to test report F110939E1
EUT: MANDO-303/301
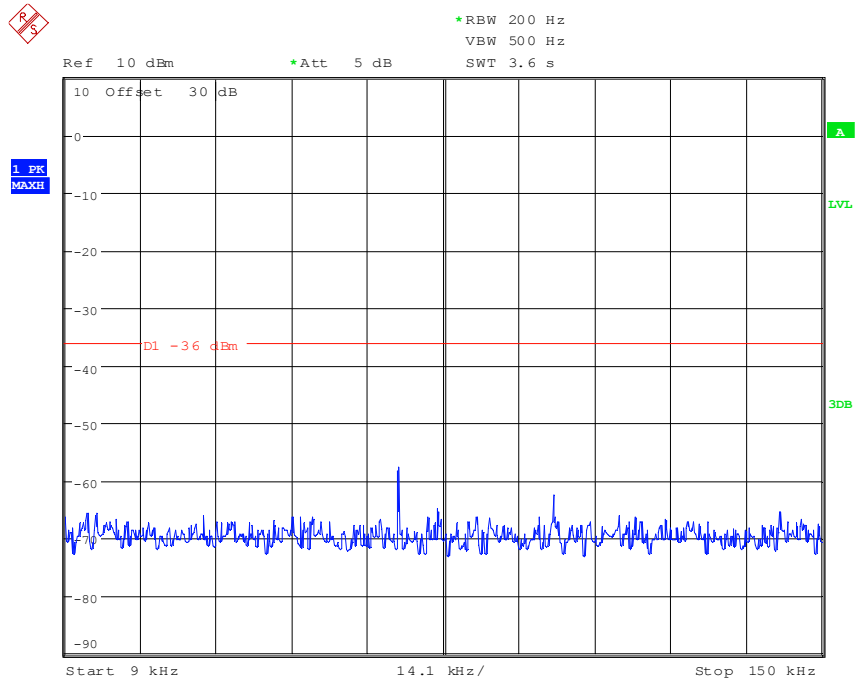Manufacturer: Alltek Marine Electronics Corp

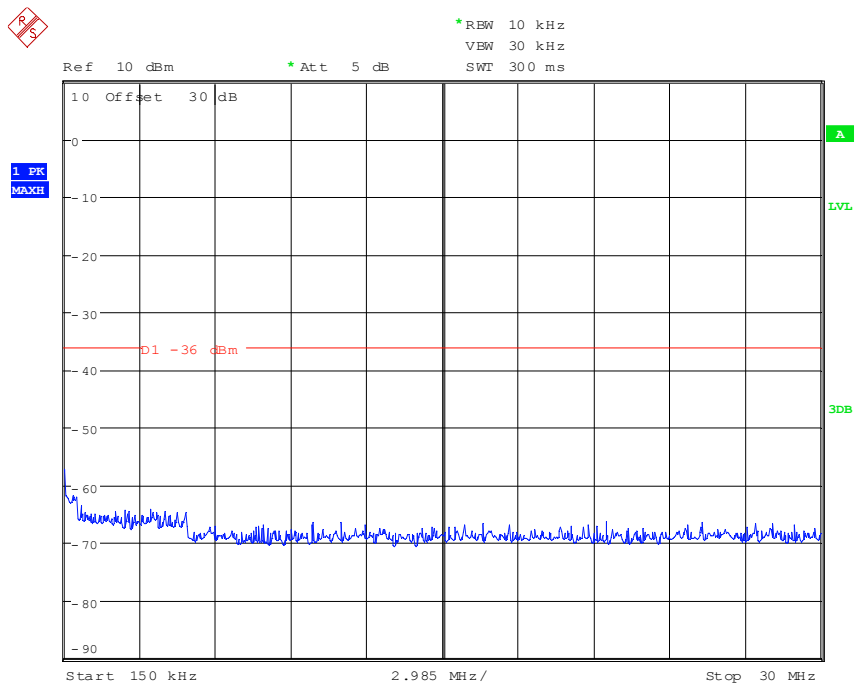156RX5.wmf: f = 1 GHz to 4 GHz

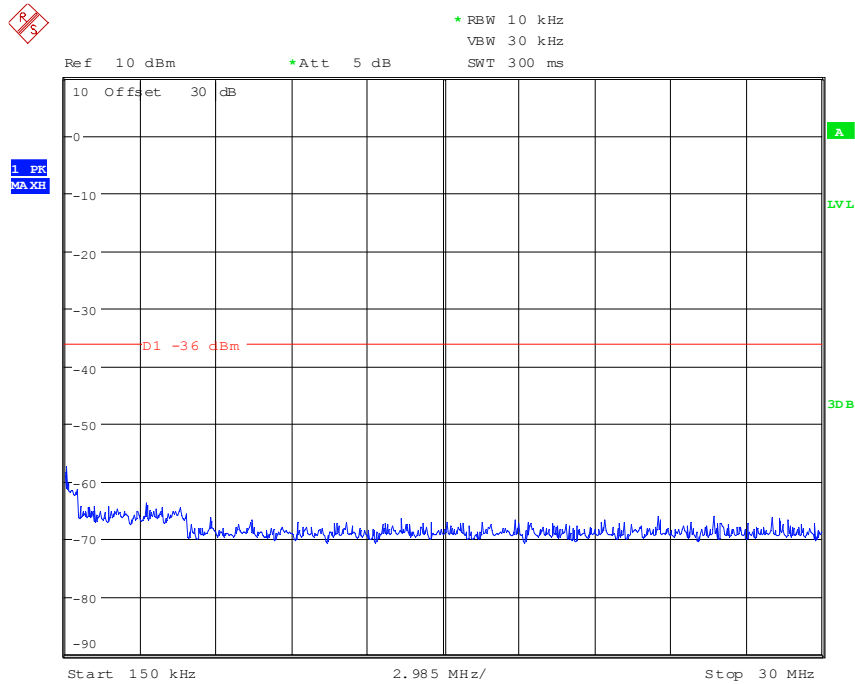## Transmit mode, 156.025 MHz:

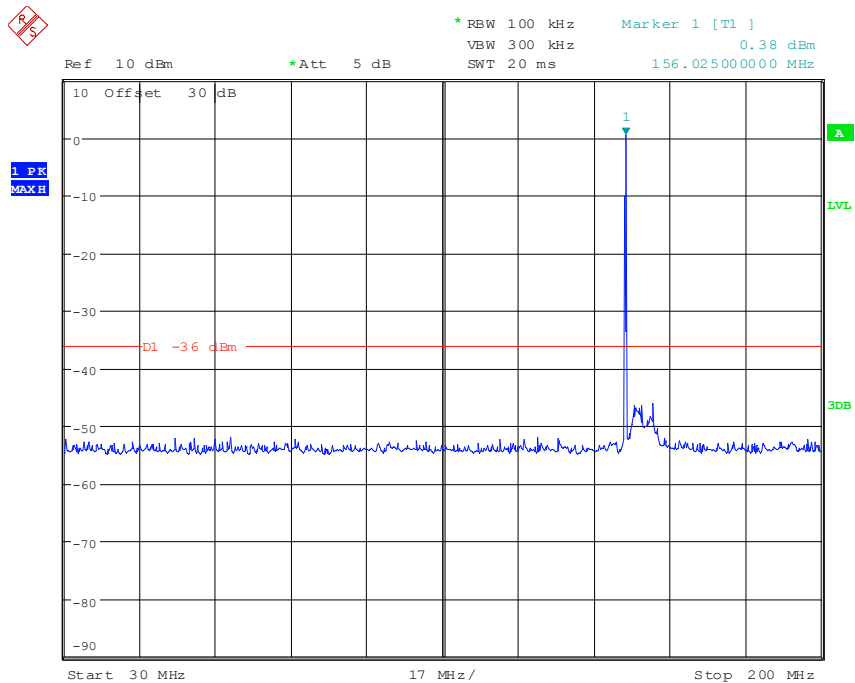156TXL1.wmf: f = 9 kHz to 150 kHz, transmit low power

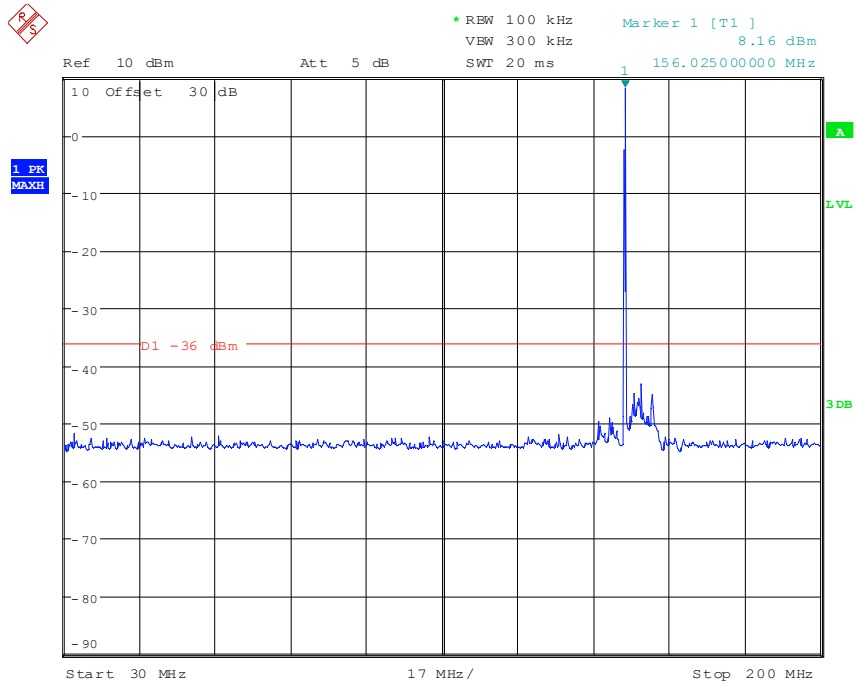156TXH1.wmf: f = 9 kHz to 150 kHz, transmit high power

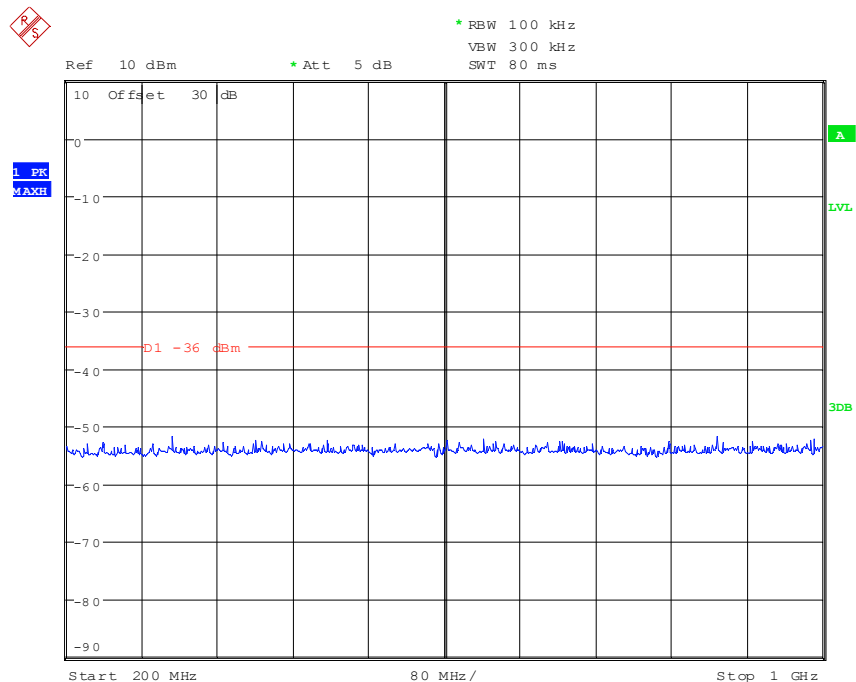156TXL2.wmf: f = 150 kHz to 30 MHz, transmit low power

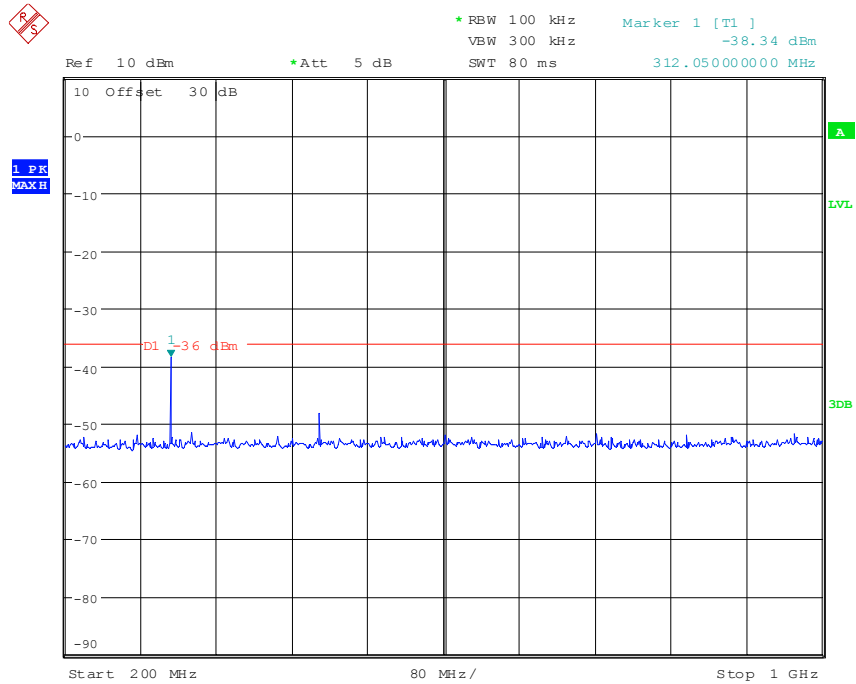156TXH2.wmf: f = 150 kHz to 30 MHz, transmit high power

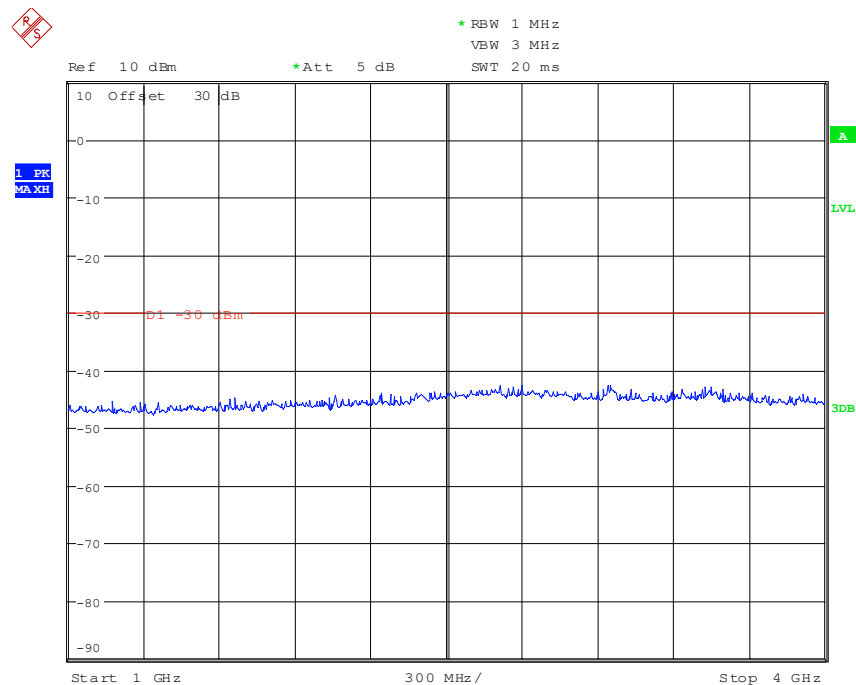156TXL3.wmf: f = 30 MHz to 200 MHz, transmit low power

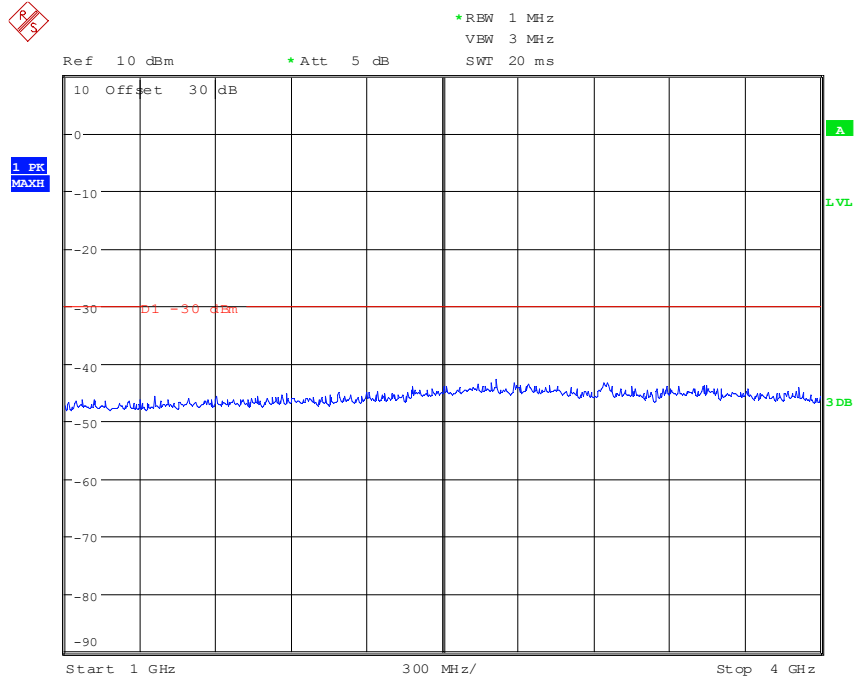156TXH3.wmf: f = 30 kHz to 200 MHz, transmit high power

156TXL4.wmf: f = 200 MHz to 1000 MHz, transmit low power

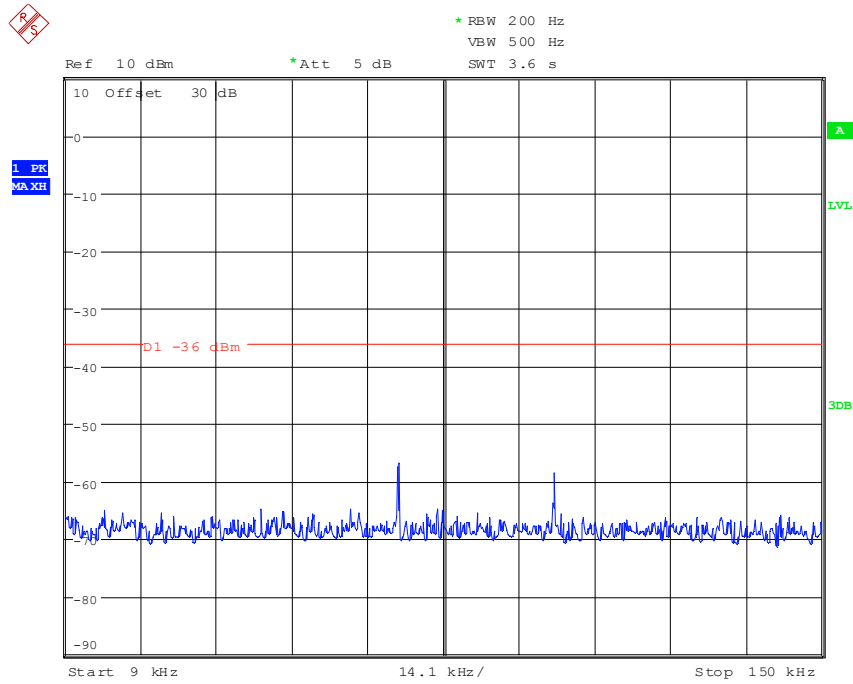156TXH4.wmf: f = 200 kHz to 1000 MHz, transmit high power

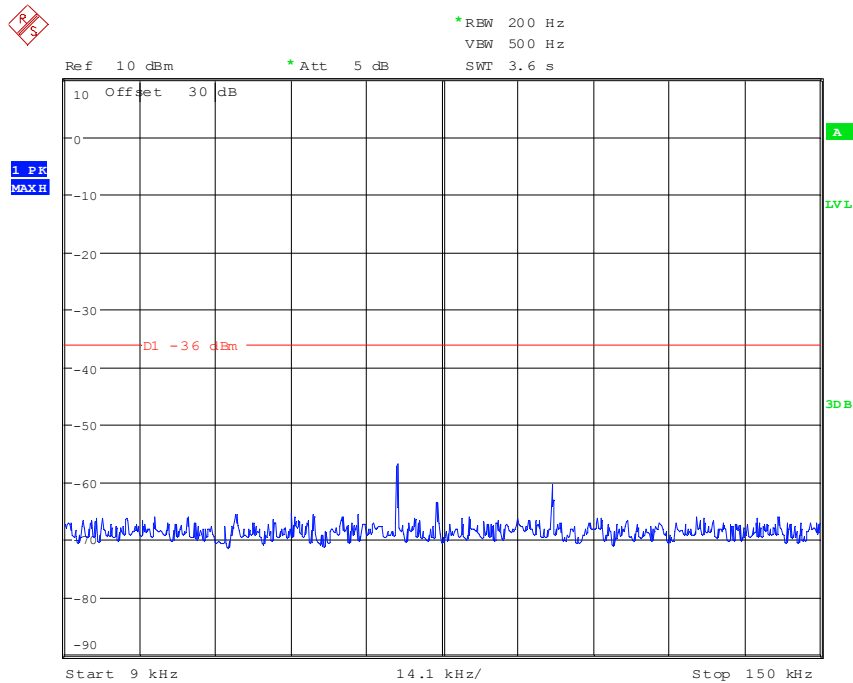156TXL5.wmf: f = 1 GHz to 4 GHz, transmit low power

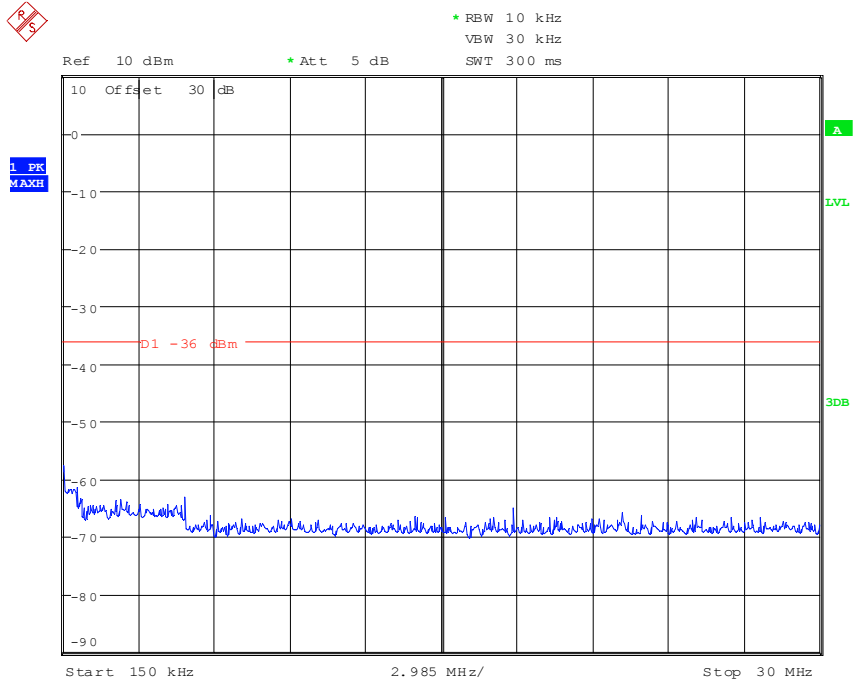156TXH5.wmf: f = 1 GHz to 4 GHz, transmit high power
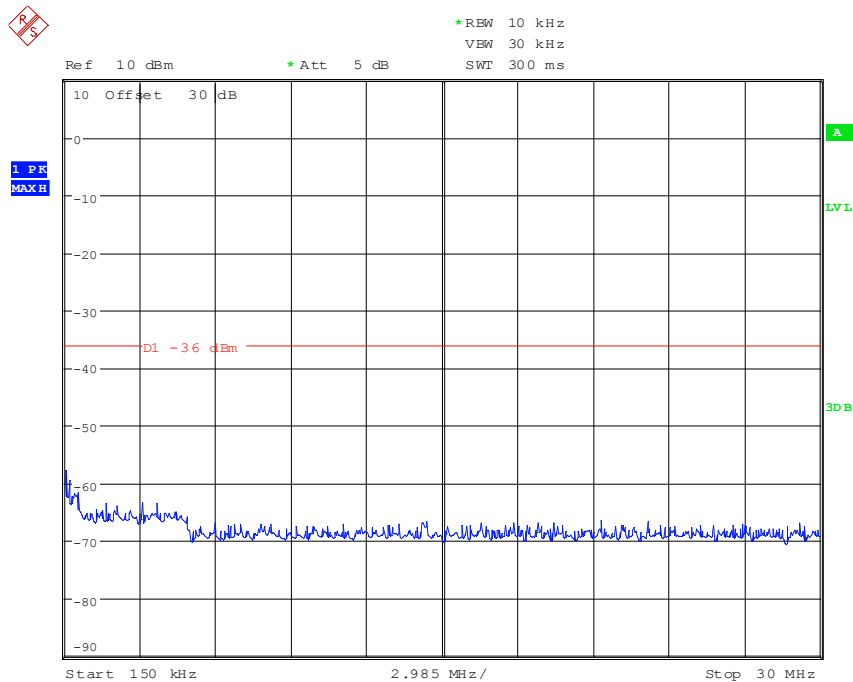
Transmit mode, 162.025 MHz:

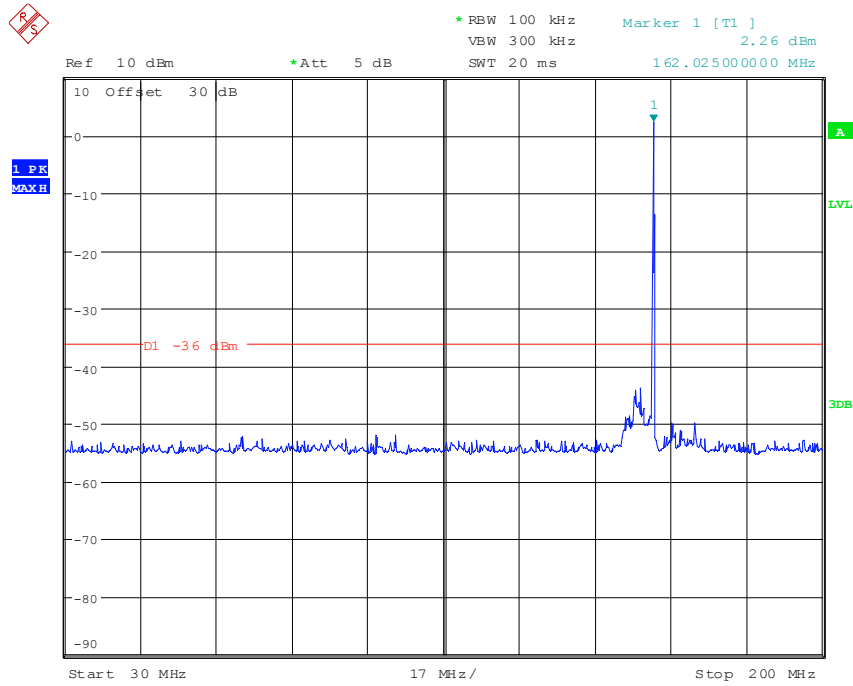162TXL1.wmf: f = 9 kHz to 150 kHz, transmit low power

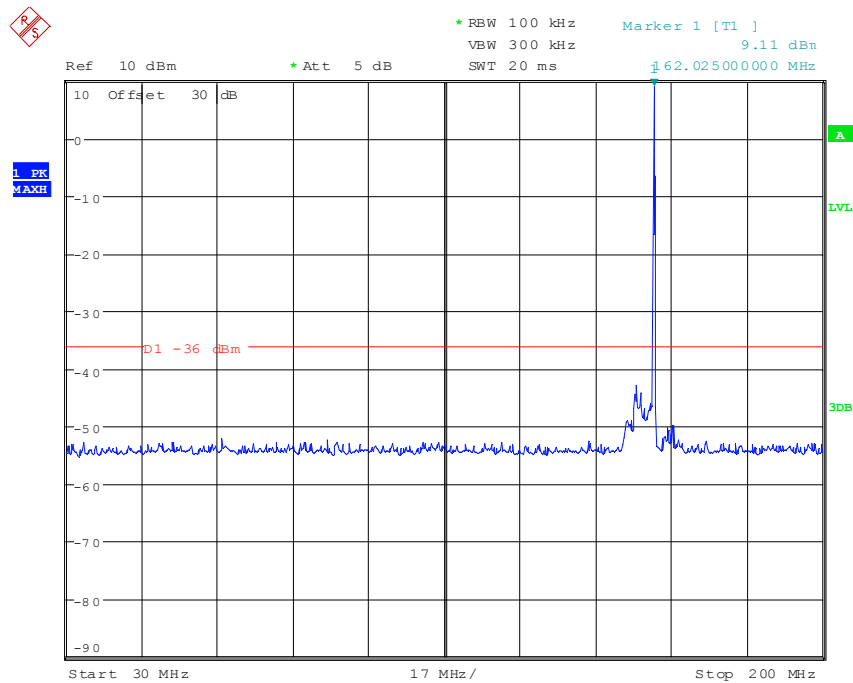162TXH1.wmf: f = 9 kHz to 150 kHz, transmit high power

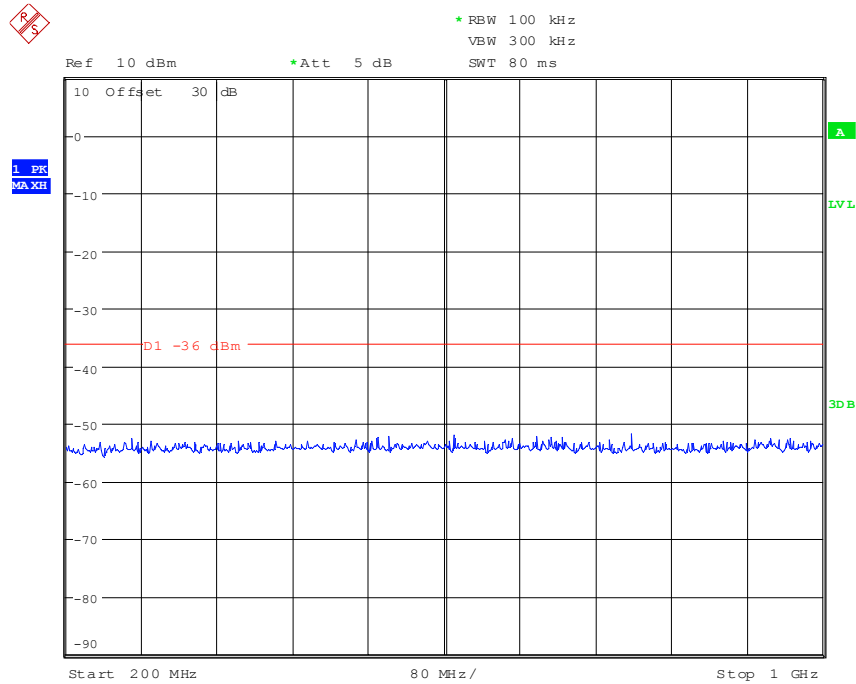162TXL2.wmf: f = 150 kHz to 30 MHz, transmit low power

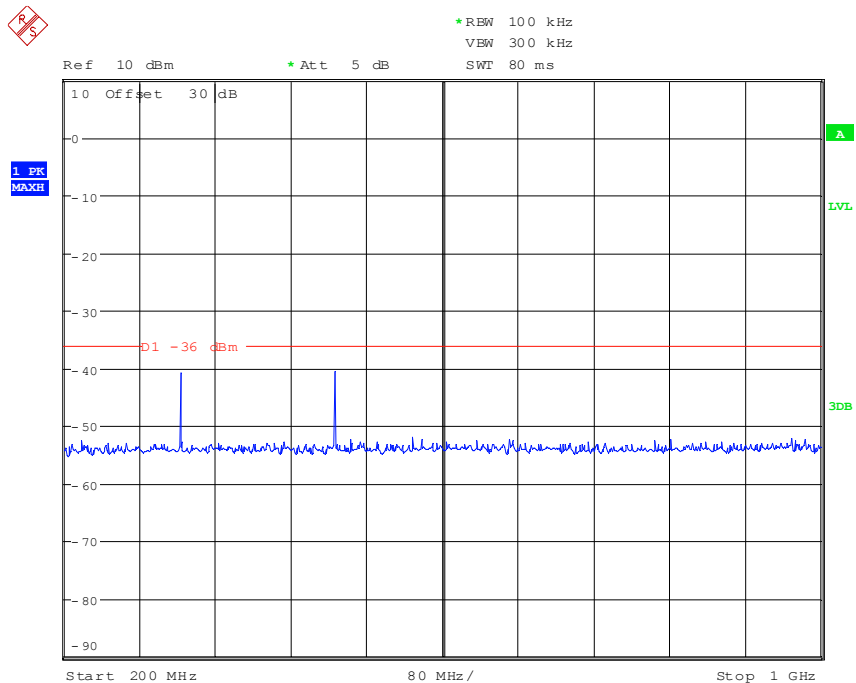162TXH2.wmf: f = 150 kHz to 30 MHz, transmit high power

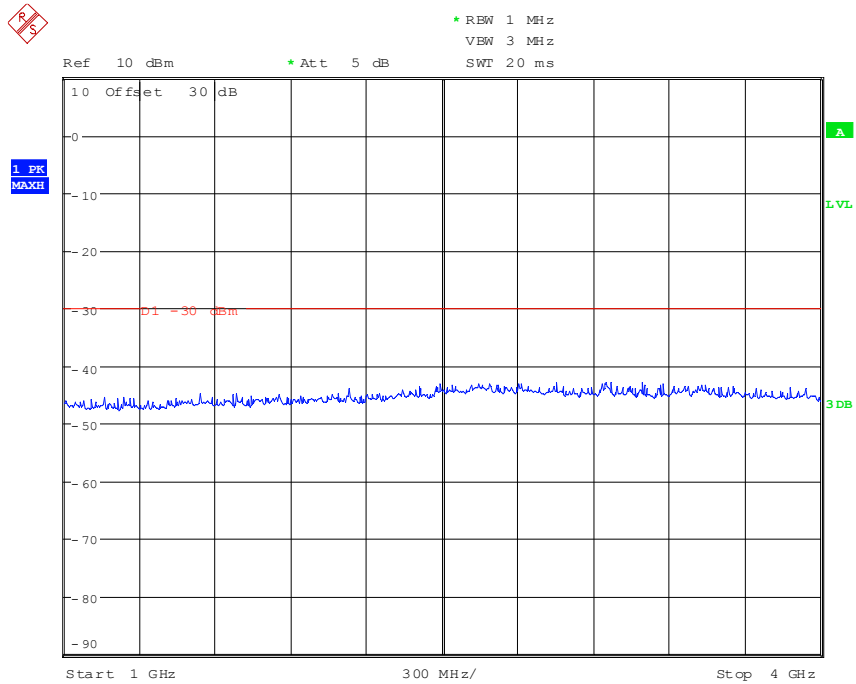162TXL3.wmf: f = 30 MHz to 200 MHz, transmit low power

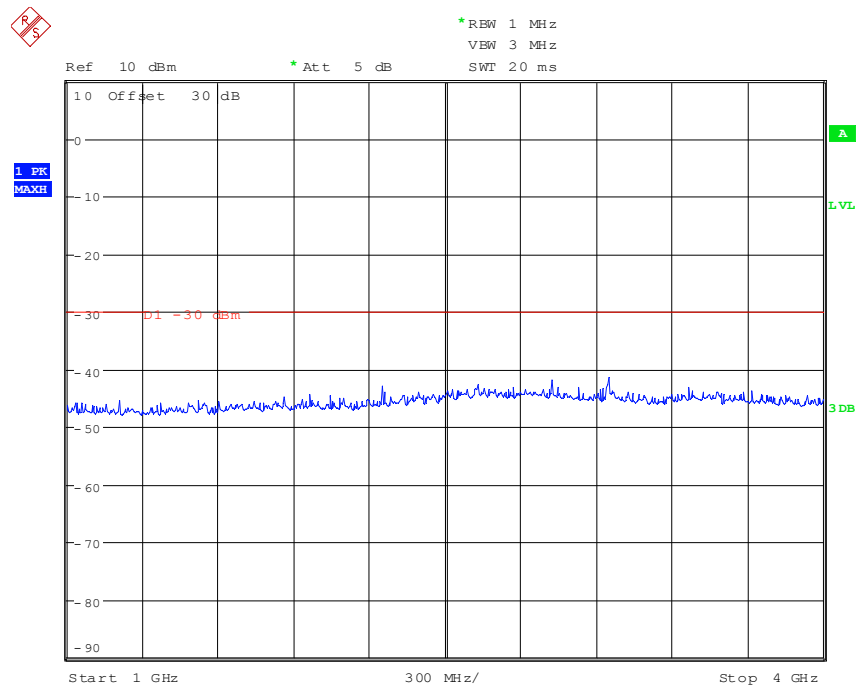162TXH3.wmf: f = 30 MHz to 200 MHz, transmit high power

162TXL4.wmf: f = 200 MHz to 1000 MHz, transmit low power

162TXH4.wmf: f = 200 MHz to 1000 MHz, transmit high power

162TXL5.wmf: f = 1 GHz to 1 GHz, transmit low power

162TXH5.wmf: f = 1 GHz to 4 GHz, transmit high power