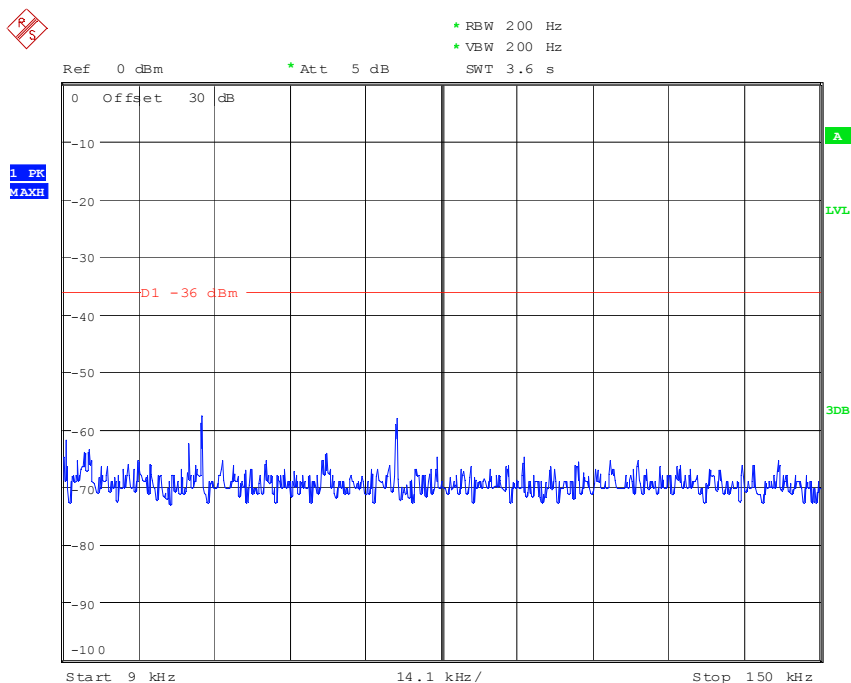


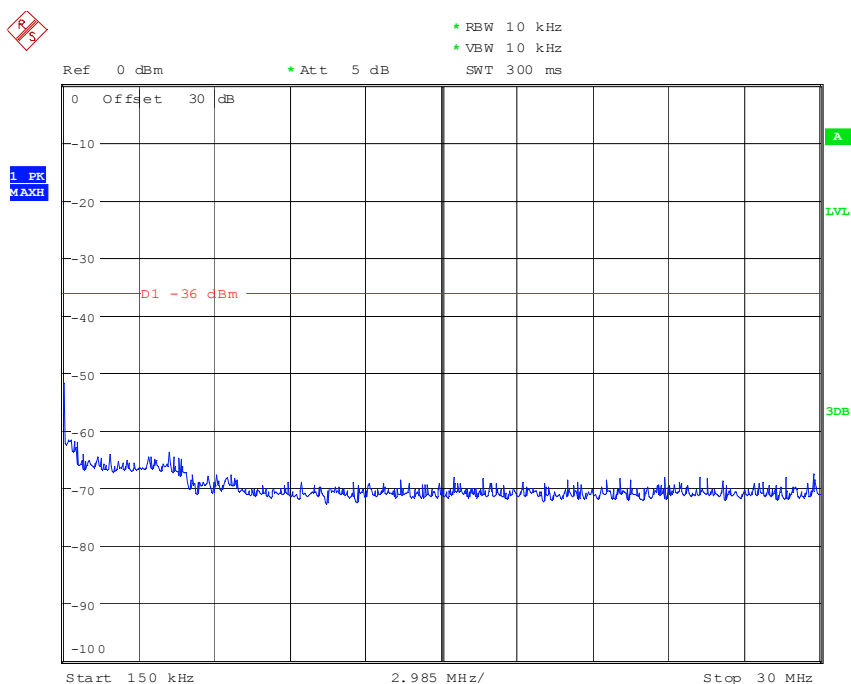
Conducted Spurious Emissions:

Subclause 15.3

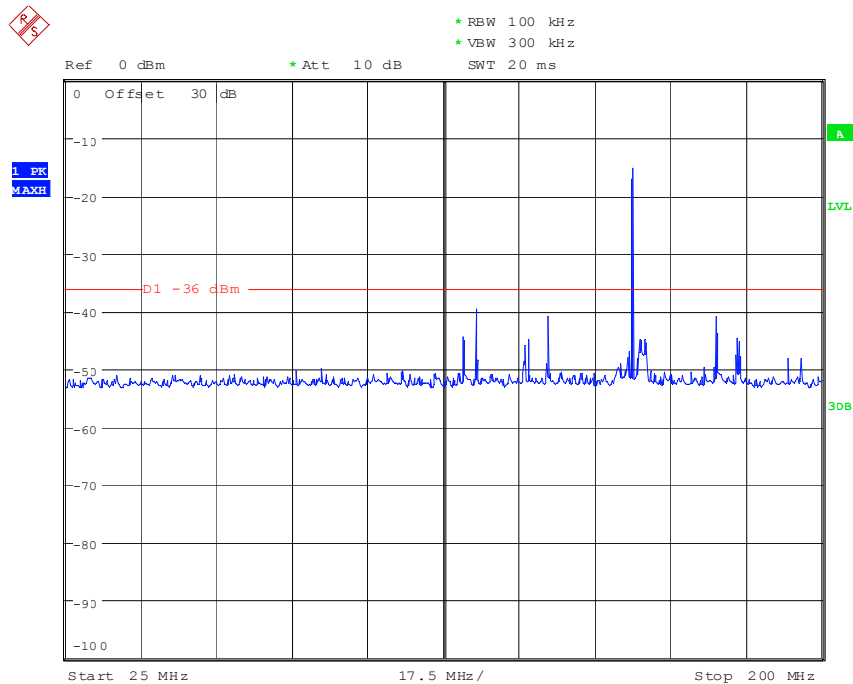
Transmit mode:



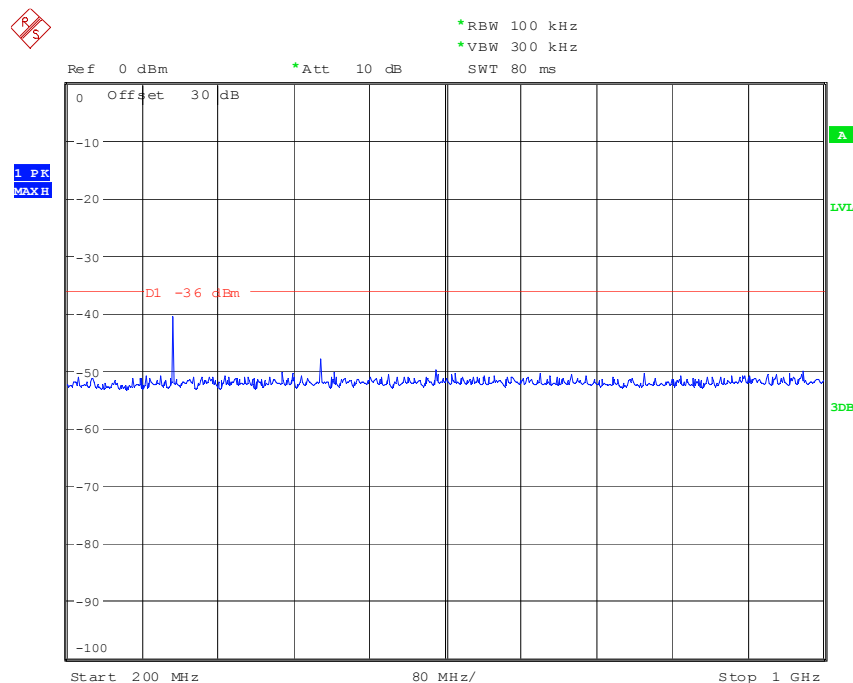
92475tx156H5.wmf: f = 9 kHz to 150 kHz, transmit 156.025 MHz, 12.5 W



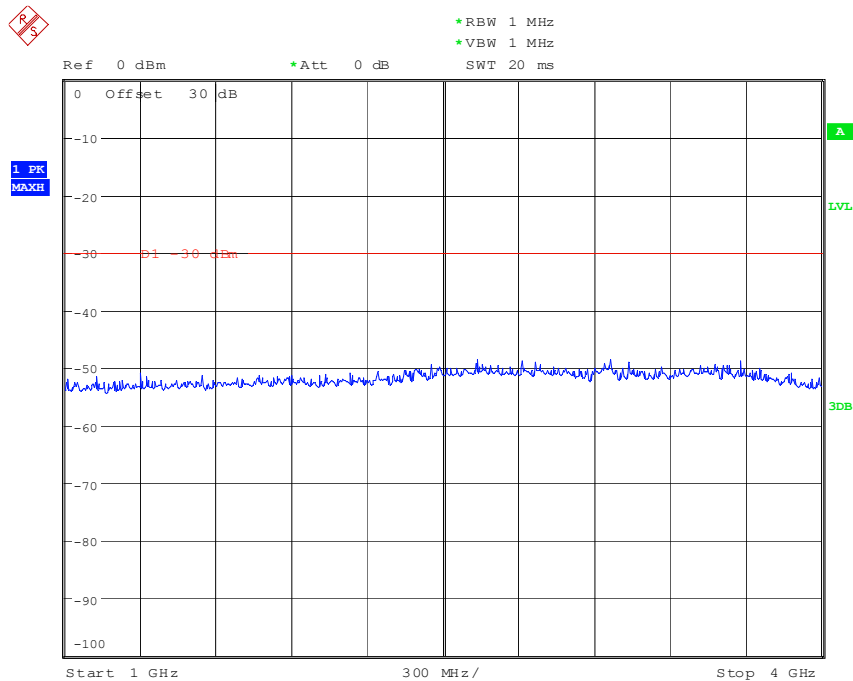
92475tx156H4.wmf: f = 150 kHz to 30 MHz, transmit 156.025 MHz, 12.5 W



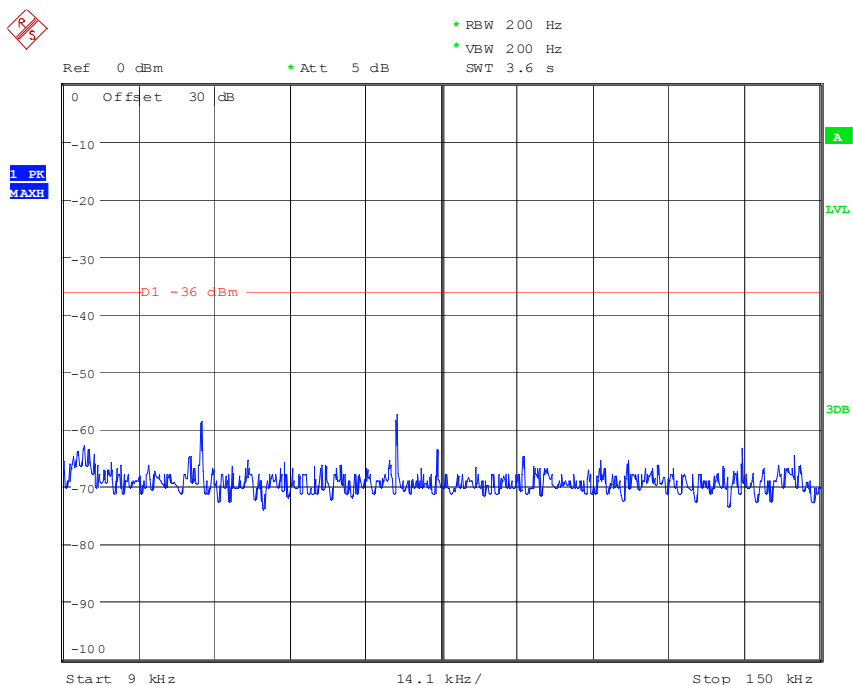
92475tx156H1.wmf: f = 30 MHz to 200 MHz, transmit 156.025 MHz, 12.5 W



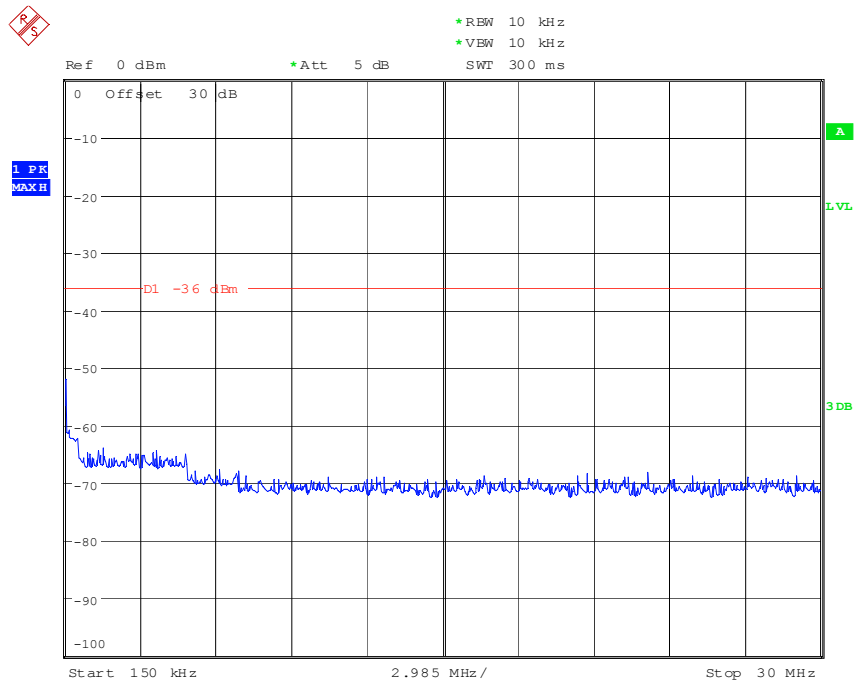
92475tx156H2.wmf: f = 200 MHz to 1000 MHz, transmit 156.025 MHz, 12.5 W



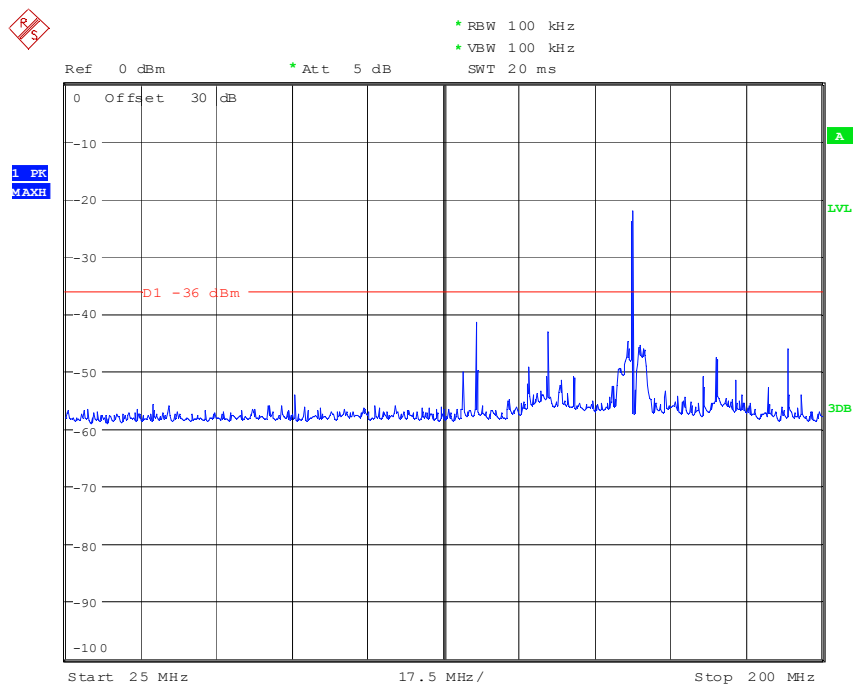
92475tx156H3.wmf: f = 1 GHz to 4 GHz, transmit 156.025 MHz, 12.5 W



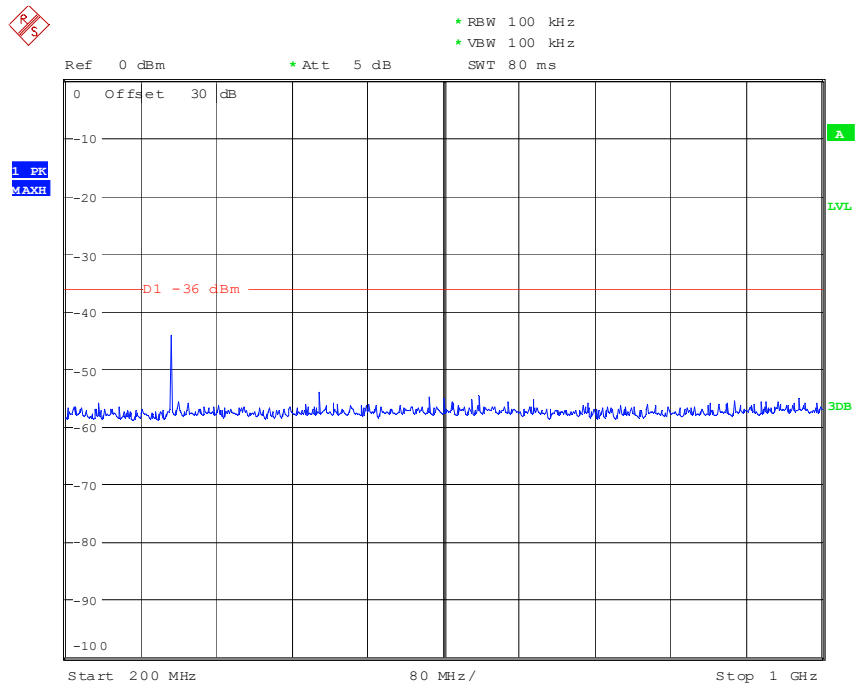
92475tx156L5.wmf: f = 9 kHz to 150 kHz, transmit 156.025 MHz, 1 W



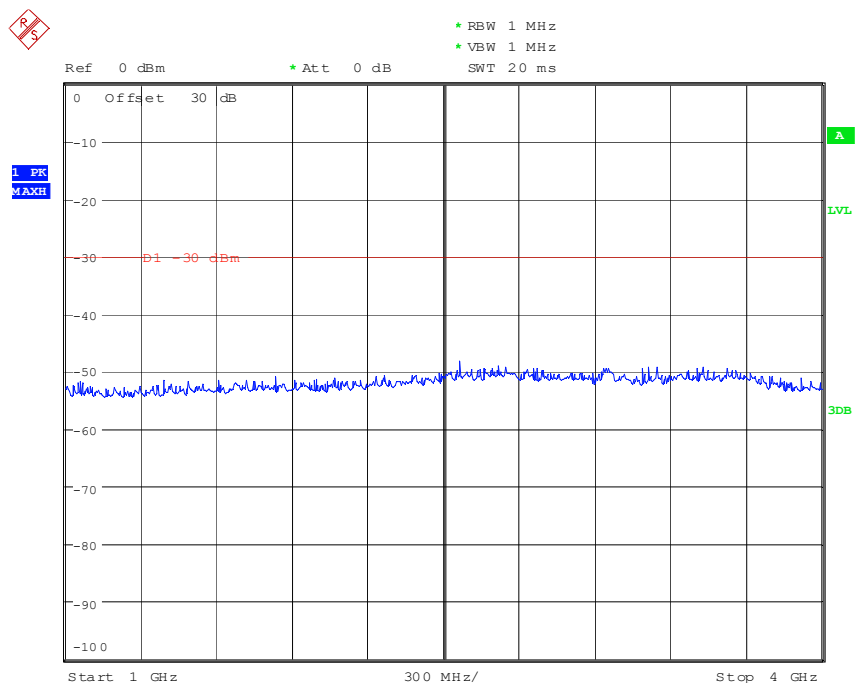
92475tx156L4.wmf: f = 150 kHz to 30 MHz, transmit 156.025 MHz, 1 W



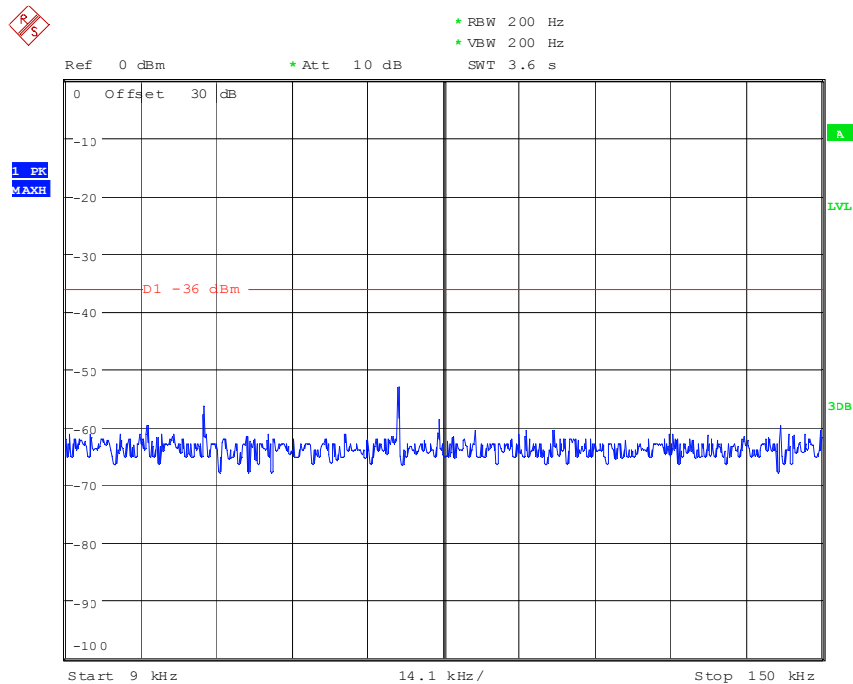
92475tx156L1.wmf: f = 30 MHz to 200 MHz, transmit 156.025 MHz, 1 W



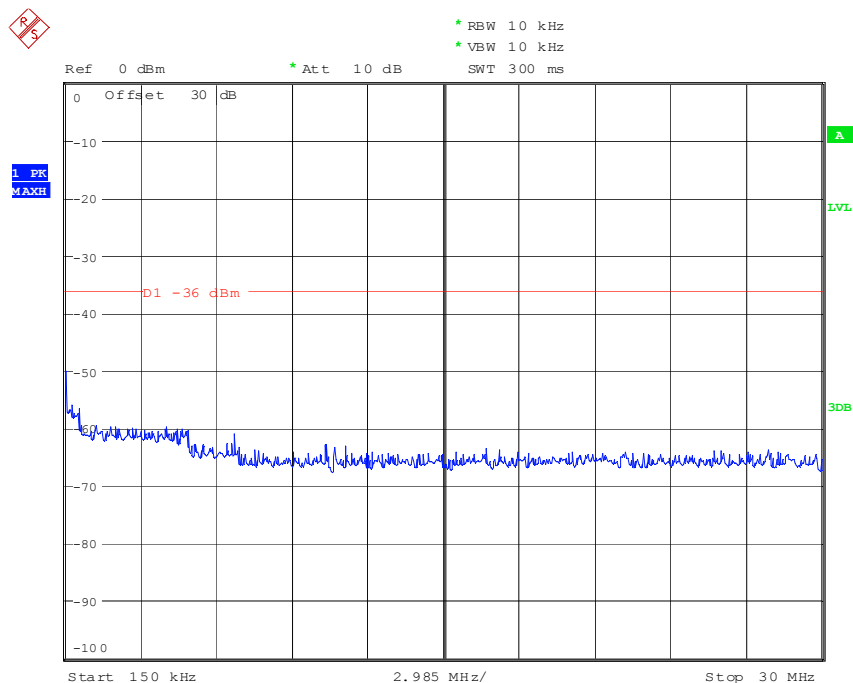
92475tx156L2.wmf: f = 200 MHz to 1000 MHz, transmit 156.025 MHz, 1 W



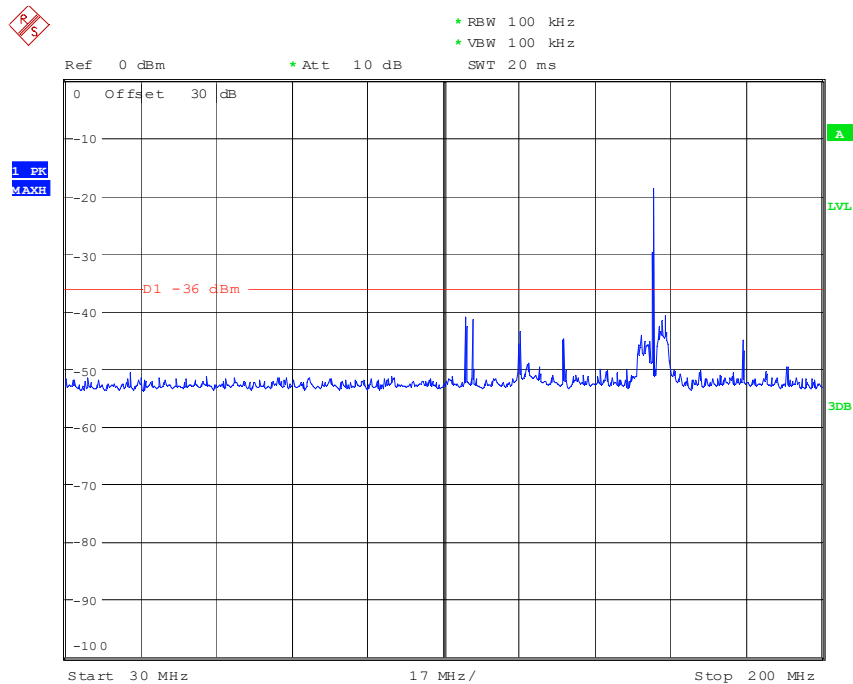
92475tx156L3.wmf: f = 1 GHz to 4 GHz, transmit 156.025 MHz, 1 W



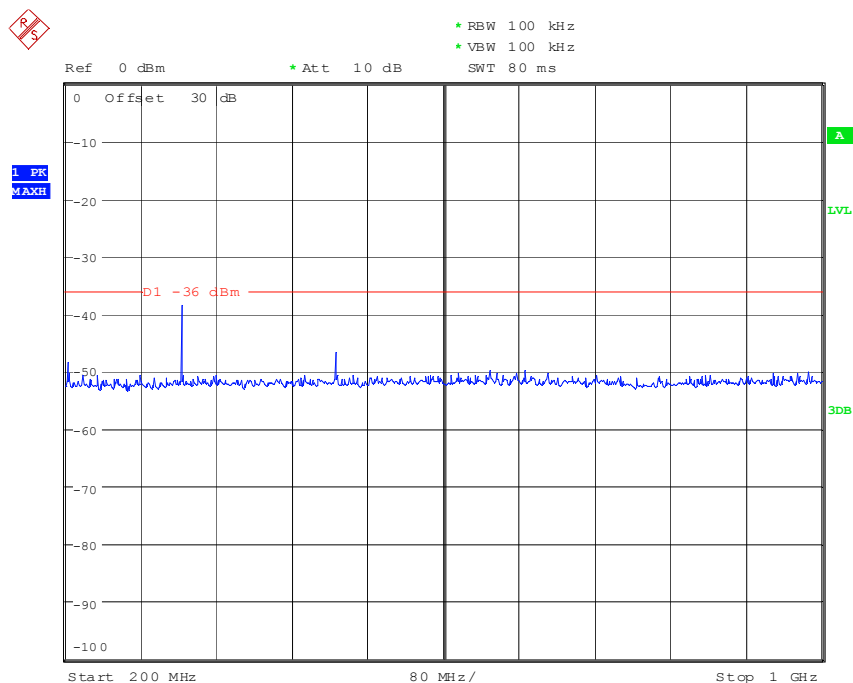
92475tx162H1.wmf: f = 9 kHz to 150 kHz, transmit 162.025 MHz, 12.5 W



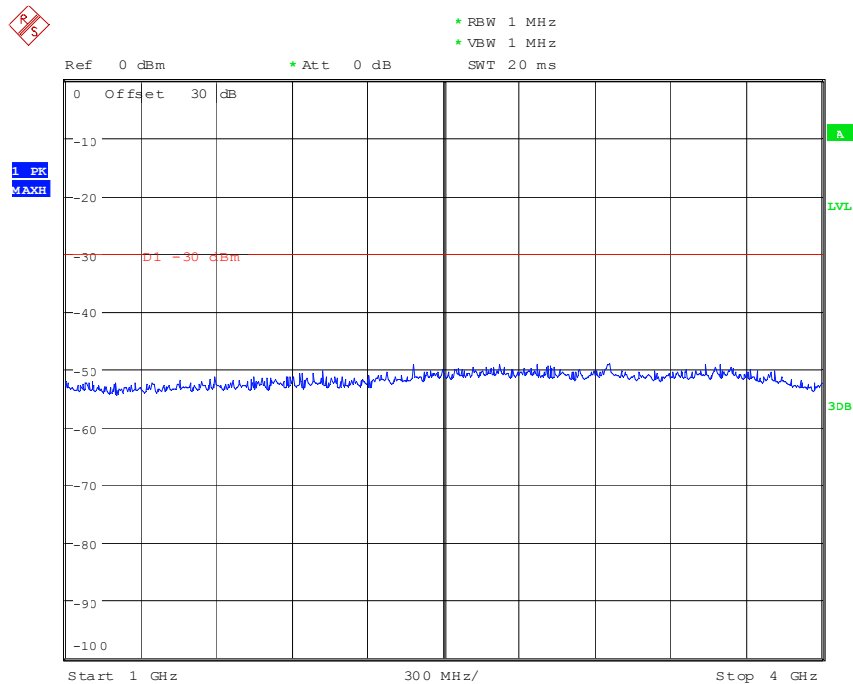
92475tx162H2.wmf: f = 150 kHz to 30 MHz, transmit 162.025 MHz, 12.5 W



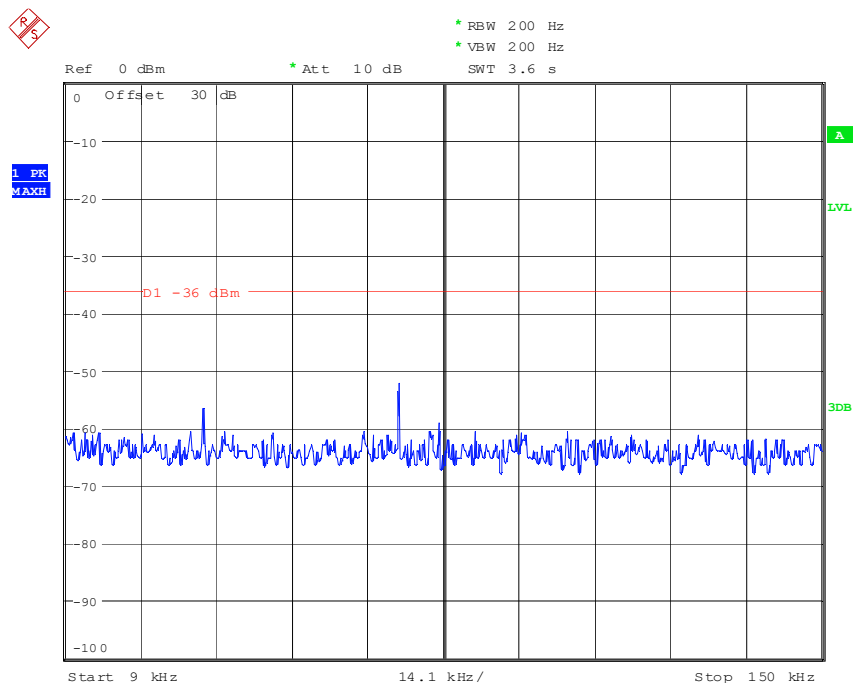
92475tx162H3.wmf: f = 30 MHz to 200 MHz, transmit 162.025 MHz, 12.5 W



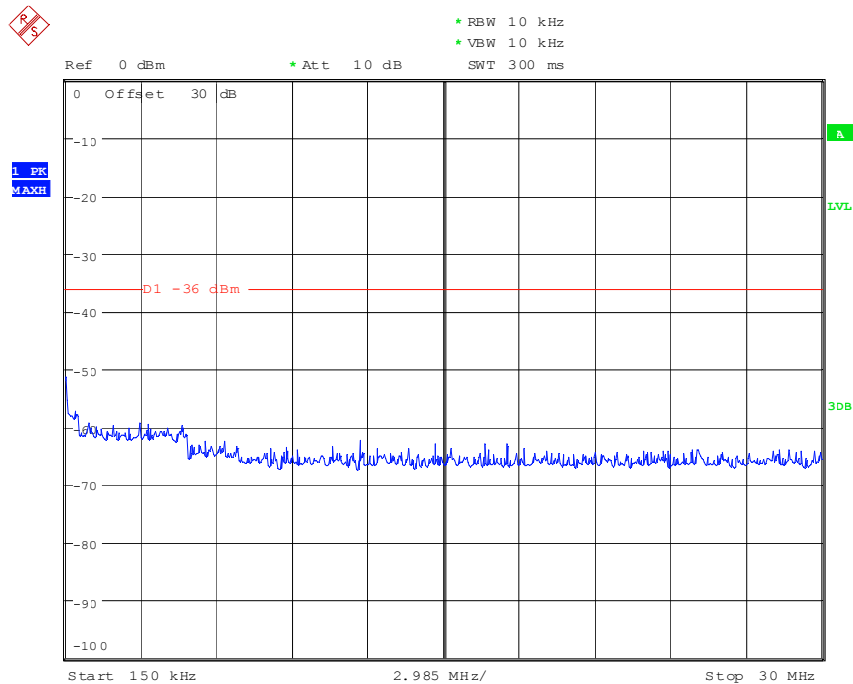
92475tx162H4.wmf: f = 200 MHz to 1 GHz, transmit 162.025 MHz, 12.5 W



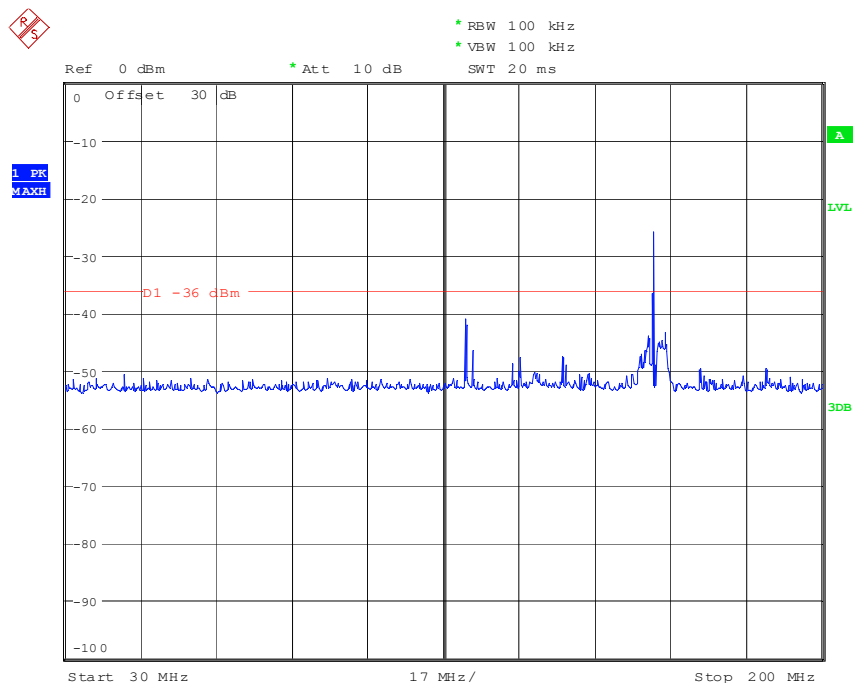
92475tx162H5.wmf: f = 1 GHz to 4 GHz, transmit 162.025 MHz, 12.5 W



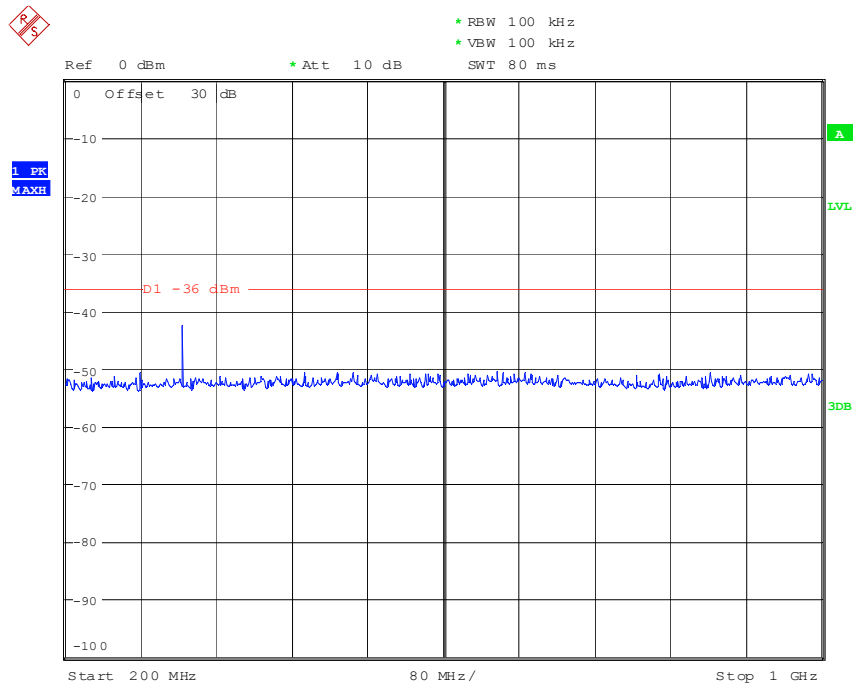
92475tx162L1.wmf: f = 9 kHz to 150 kHz, transmit 162.025 MHz, 1 W



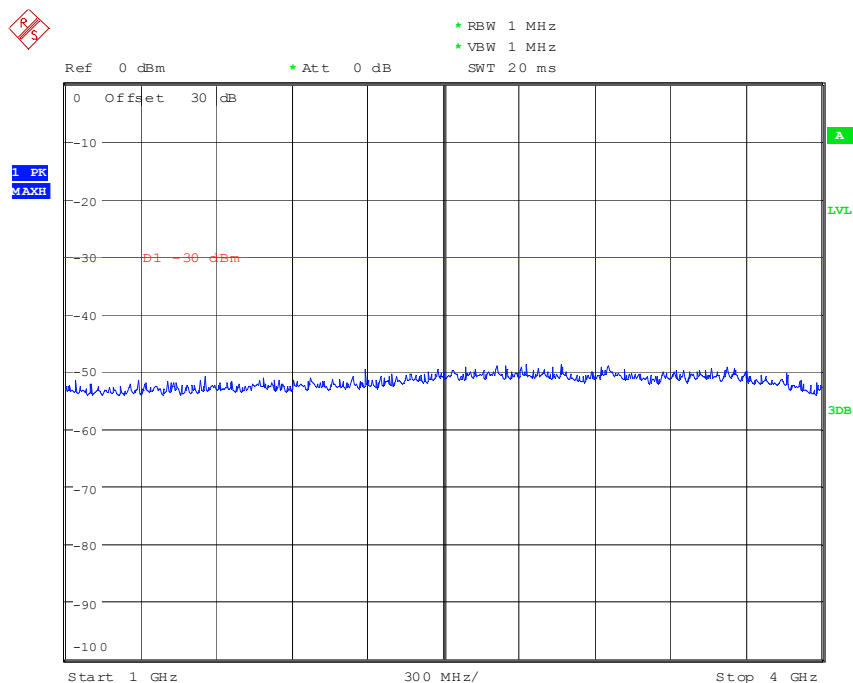
92475tx162L2.wmf: f = 150 kHz to 30 MHz, transmit 162.025 MHz, 1 W



92475tx162L3.wmf: f = 30 MHz to 200 MHz, transmit 162.025 MHz, 1 W

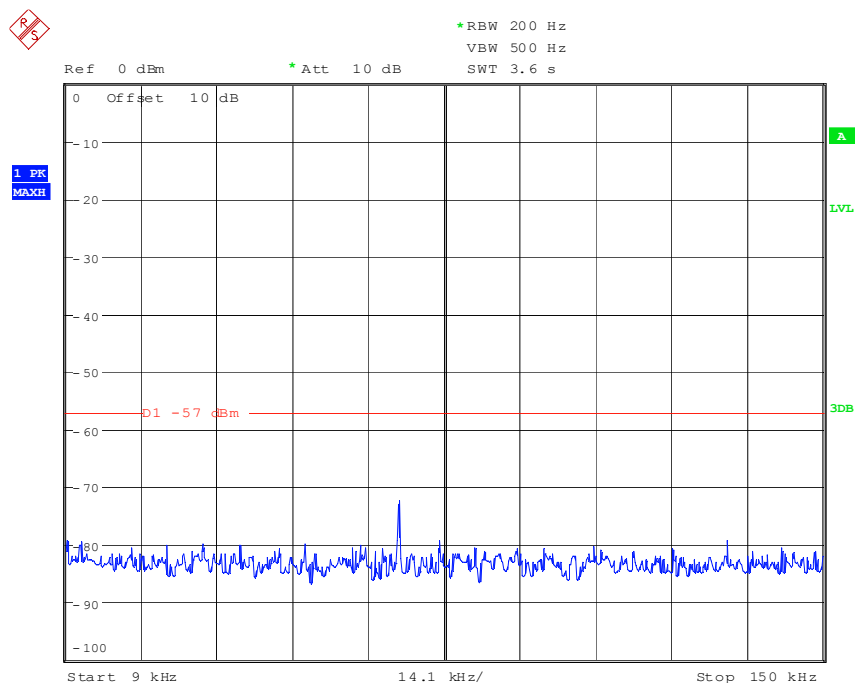


92475tx156L4.wmf: f = 200 MHz to 1 GHz, transmit 162.025 MHz, 1 W

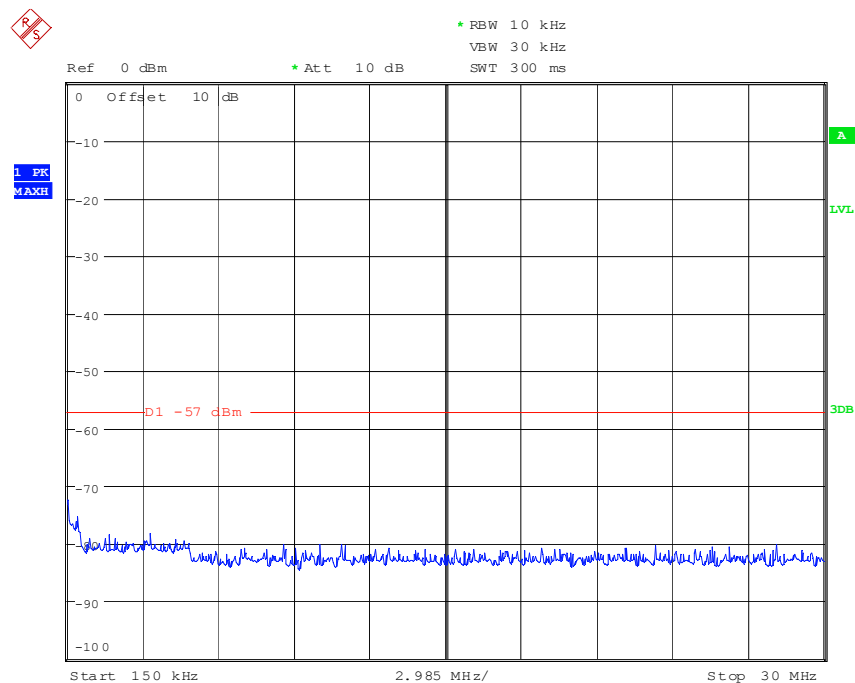


92475tx156L5.wmf: f = 1 GHz to 4 GHz, transmit 162.025 MHz, 1 W

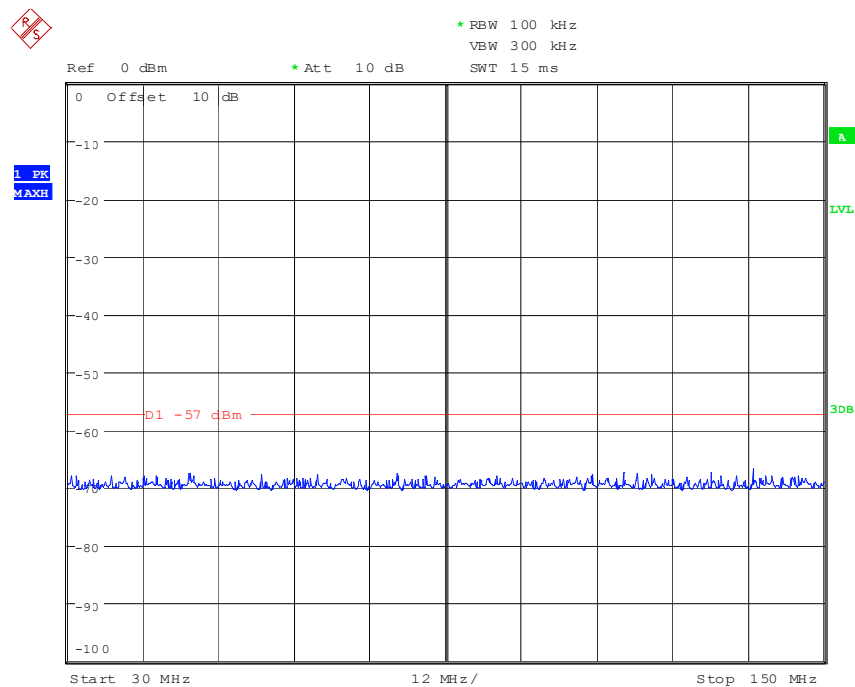
Receive mode:



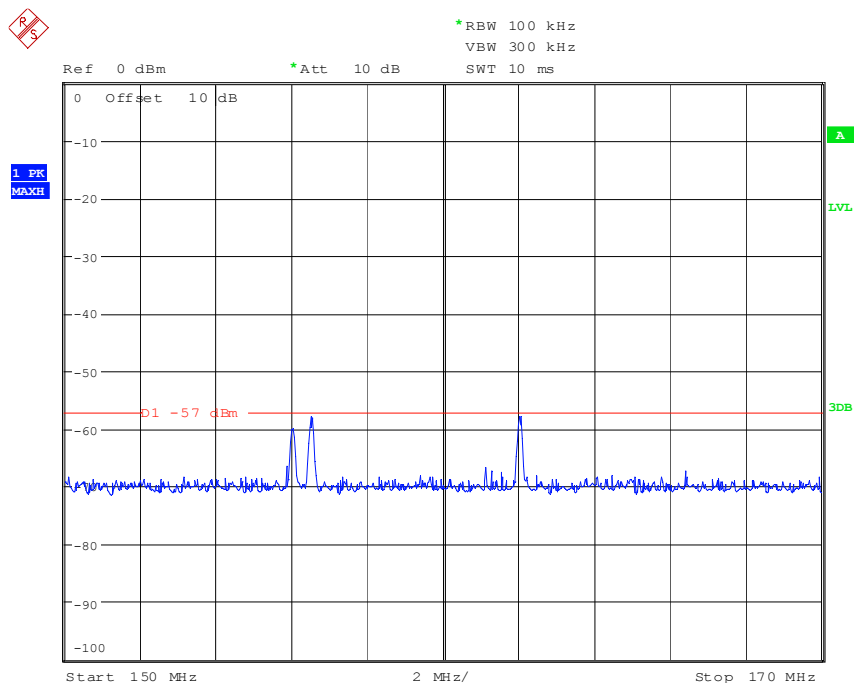
92475rx_C1.wmf: f = 9 kHz to 150 kHz, receive mode



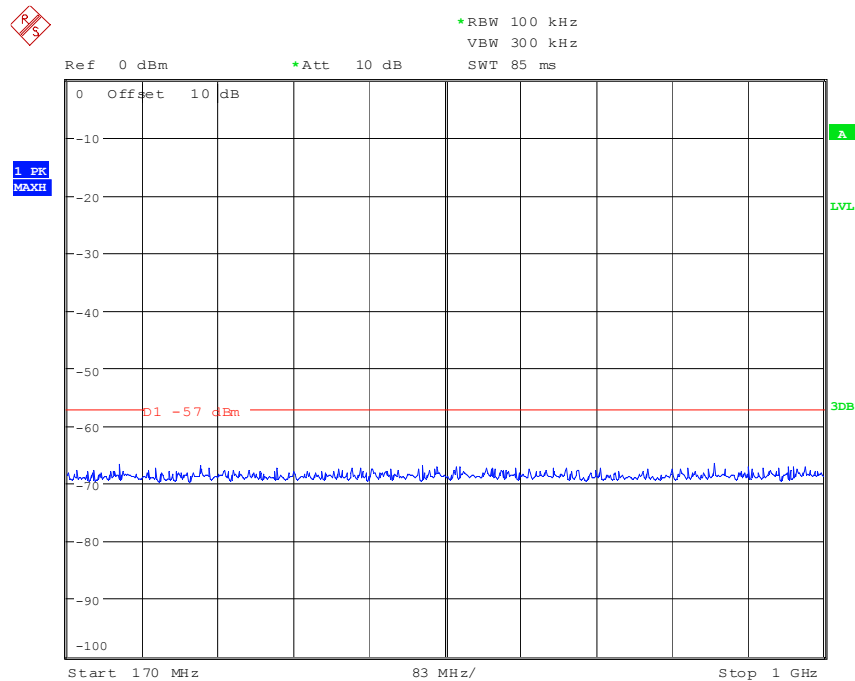
92475rx_C2.wmf: f = 150 kHz to 30 MHz, receive mode



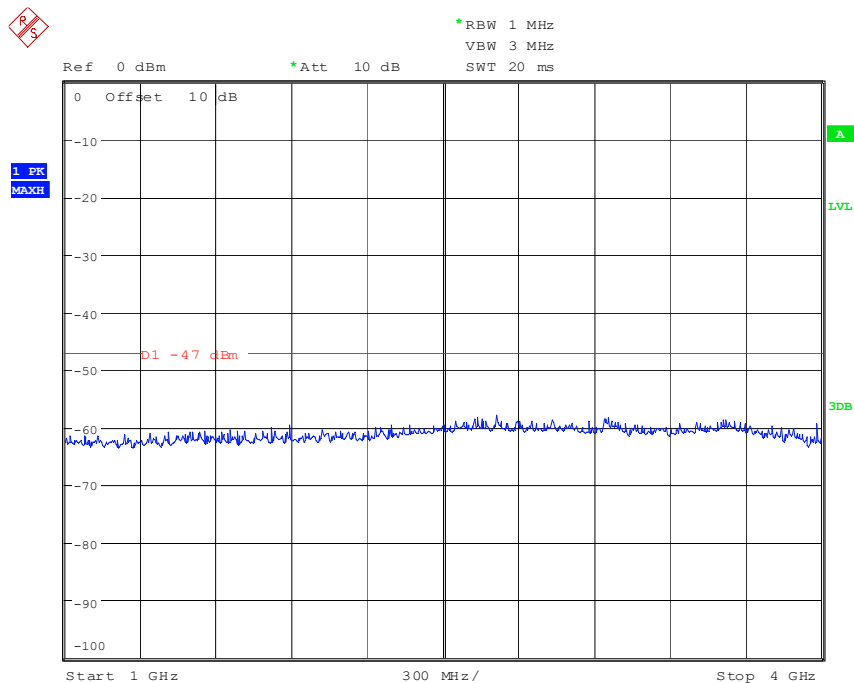
92475rx_C3.wmf: f = 30 MHz to 150 MHz, receive mode



92475rx_C4.wmf: f = 150 MHz to 170 MHz, receive mode



92475rx_C5.wmf: f = 170 MHz to 1000 MHz, receive mode



92475rx_C6.wmf: f = 1 GHz to 4 GHz, receive mode