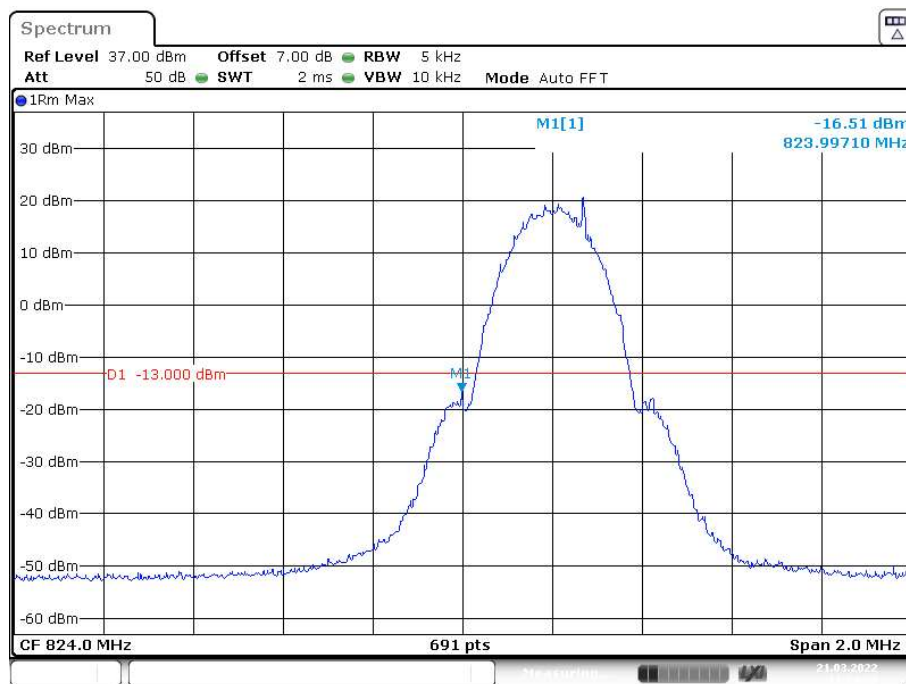


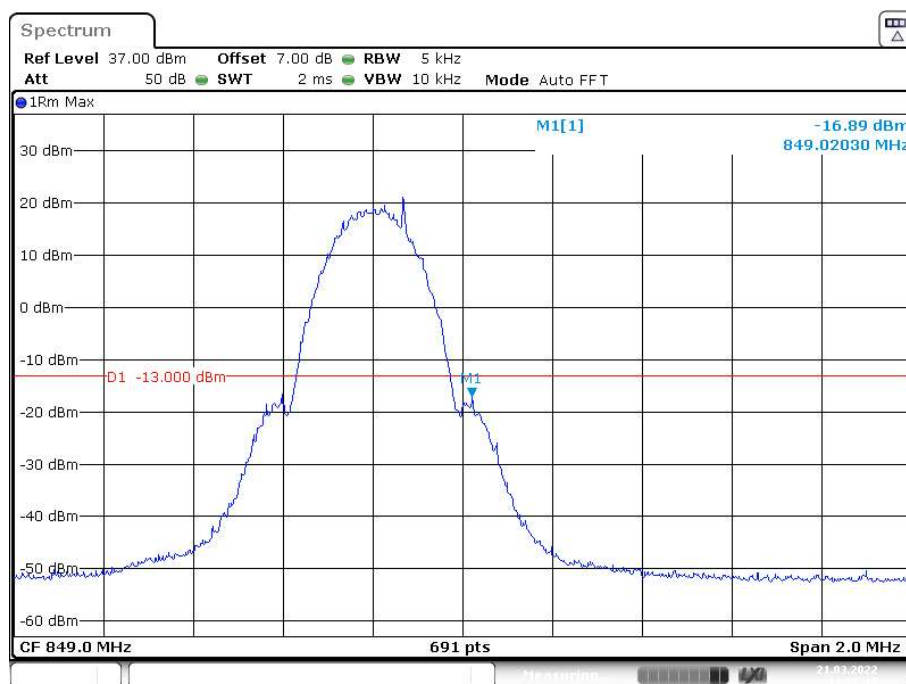
Please refer to following plots:

Cellular Band, Left Band Edge for GPRS (GMSK) Mode



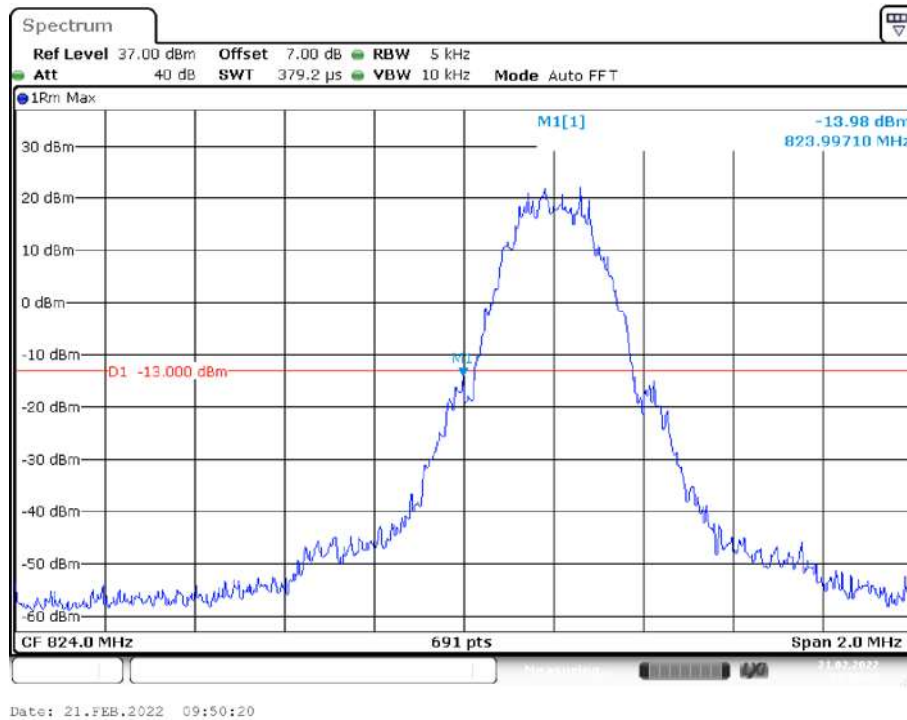
Date: 21.MAR.2022 11:24:32

Cellular Band, Right Band Edge for GPRS (GMSK) Mode

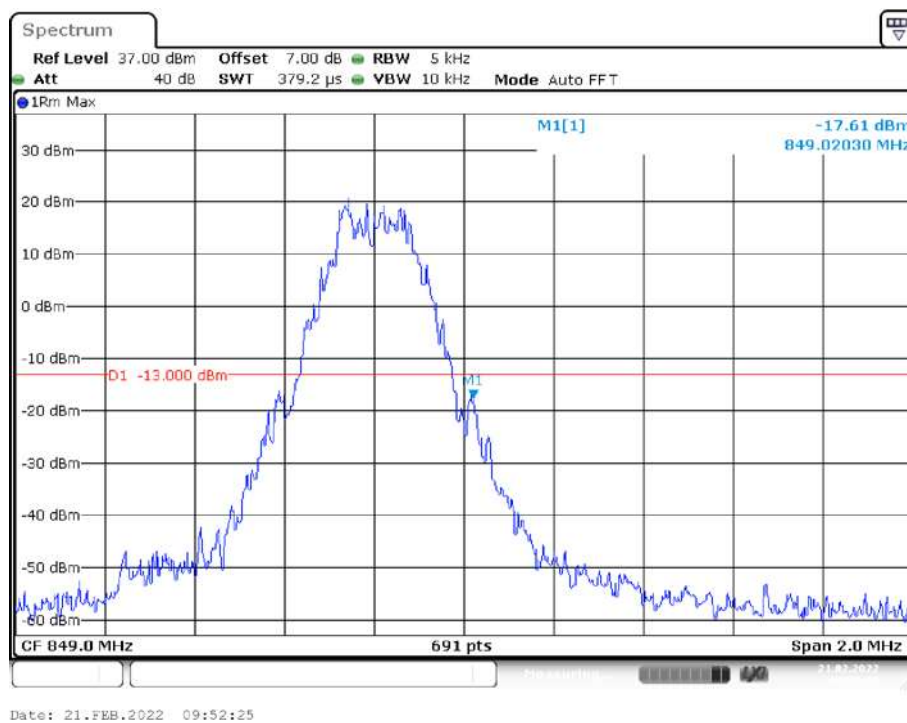


Date: 21.MAR.2022 11:25:14

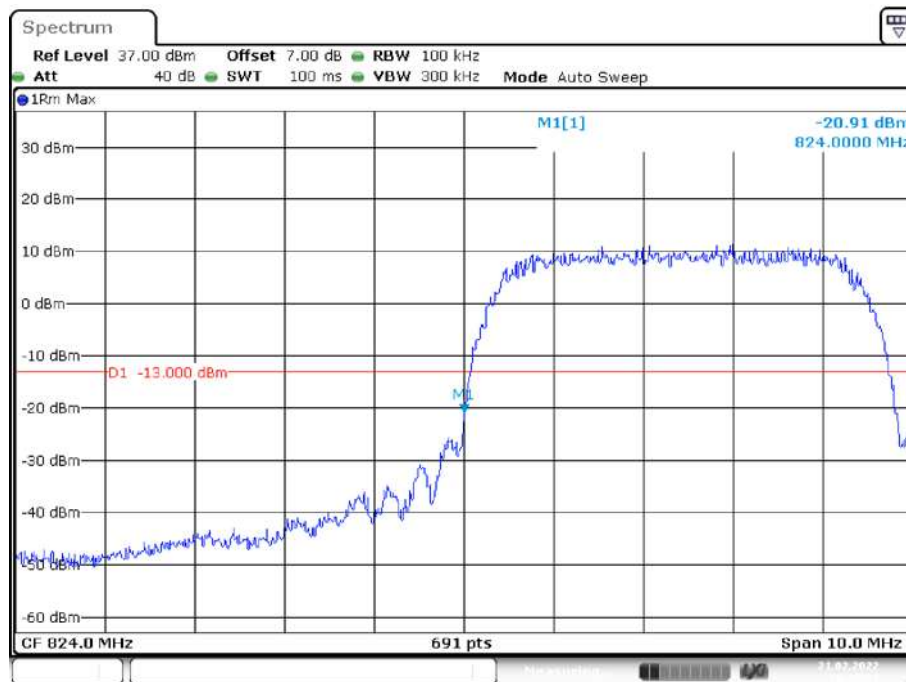
Cellular Band, Left Band Edge for EGPRS (8PSK) Mode



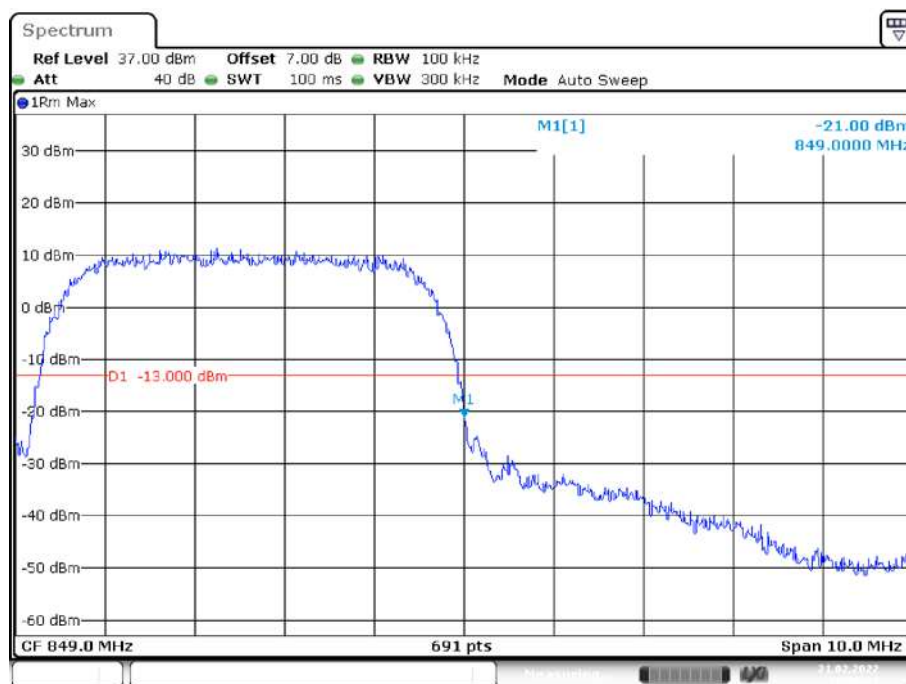
Cellular Band, Right Band Edge for EGPRS (8PSK) Mode



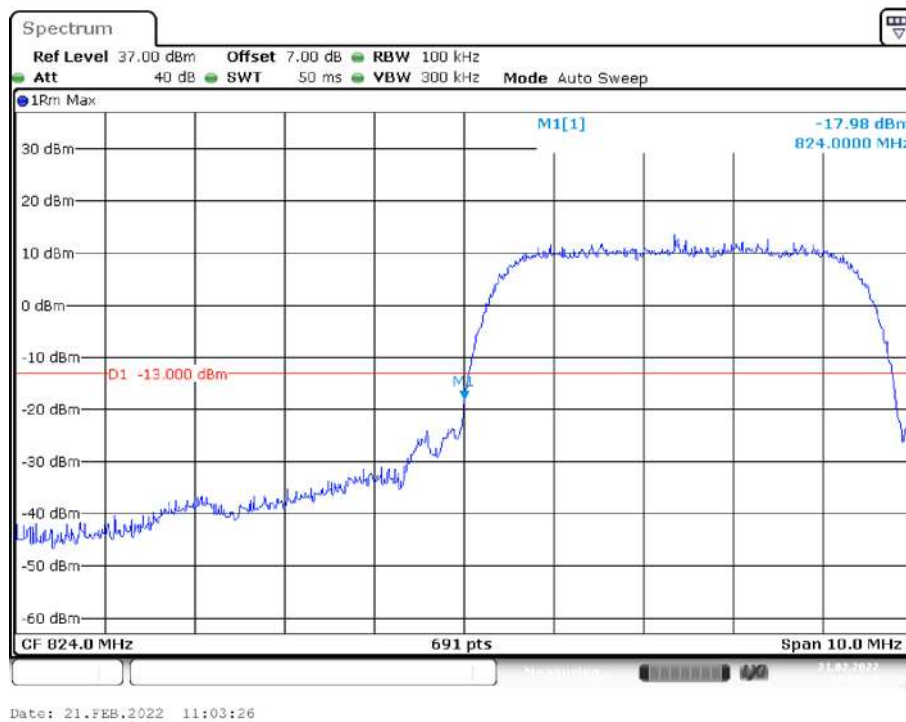
Cellular Band, Left Band Edge for WCDMA (BPSK) Mode



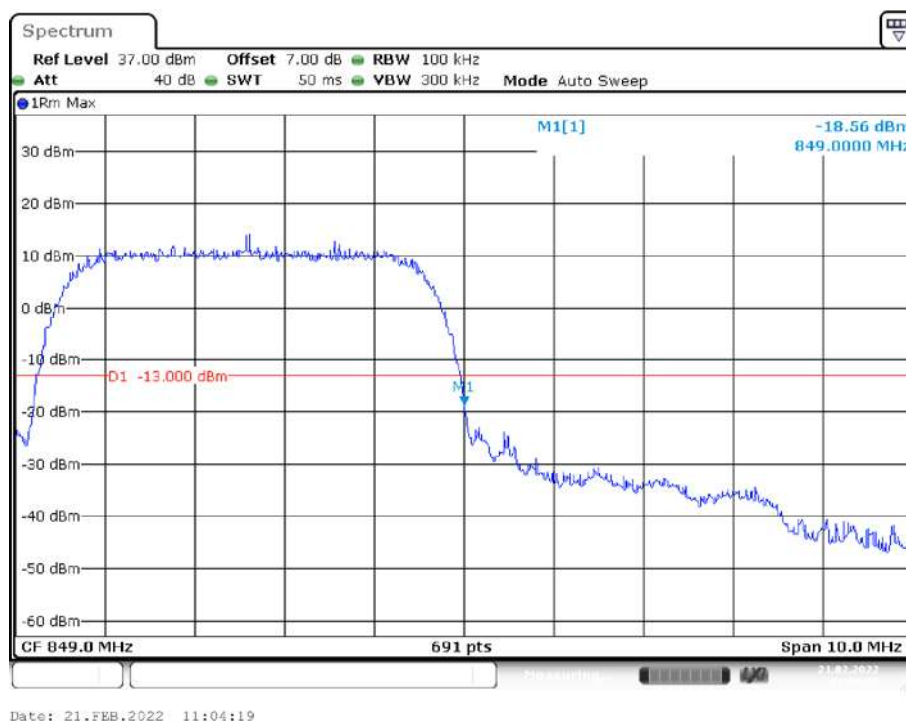
Cellular Band, Right Band Edge for WCDMA (BPSK) Mode



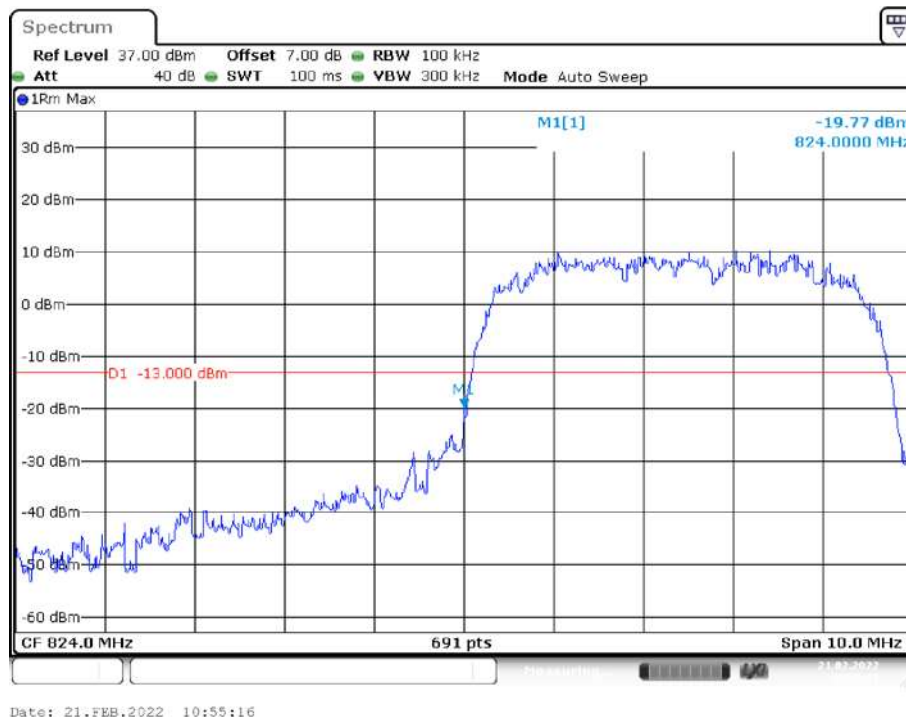
Cellular Band, Left Band Edge for HSDPA (16QAM) Mode



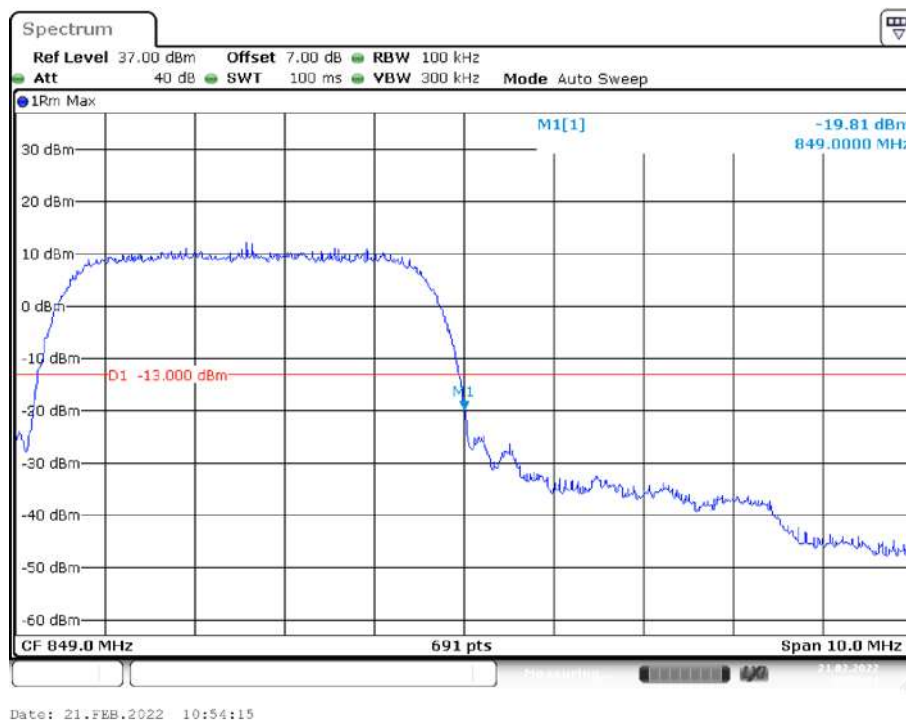
Cellular Band, Right Band Edge for HSDPA (16QAM) Mode



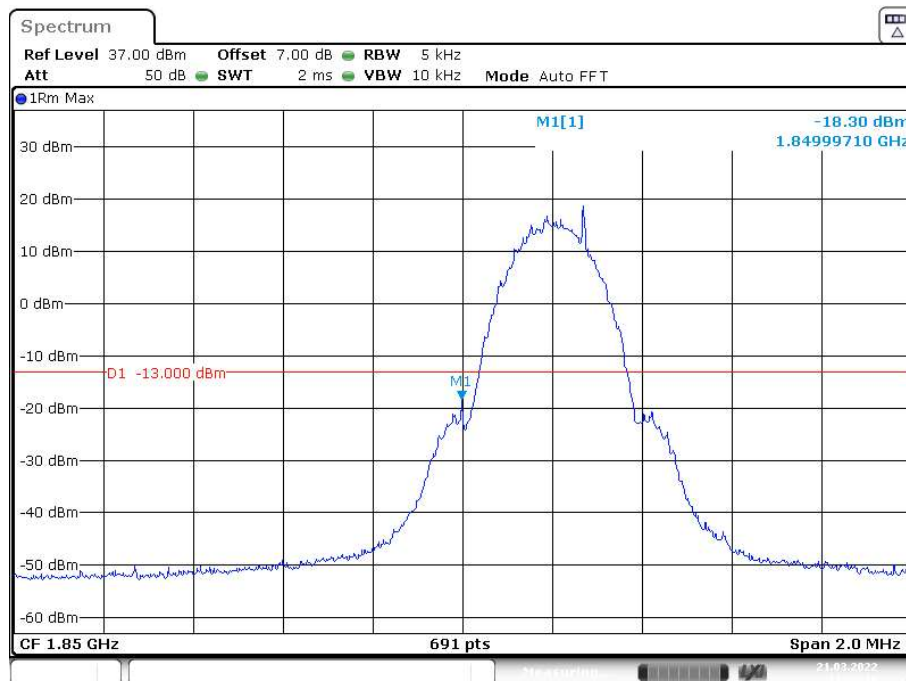
Cellular Band, Left Band Edge for HSUPA (BPSK) Mode



Cellular Band, Right Band Edge for HSUPA (BPSK) Mode

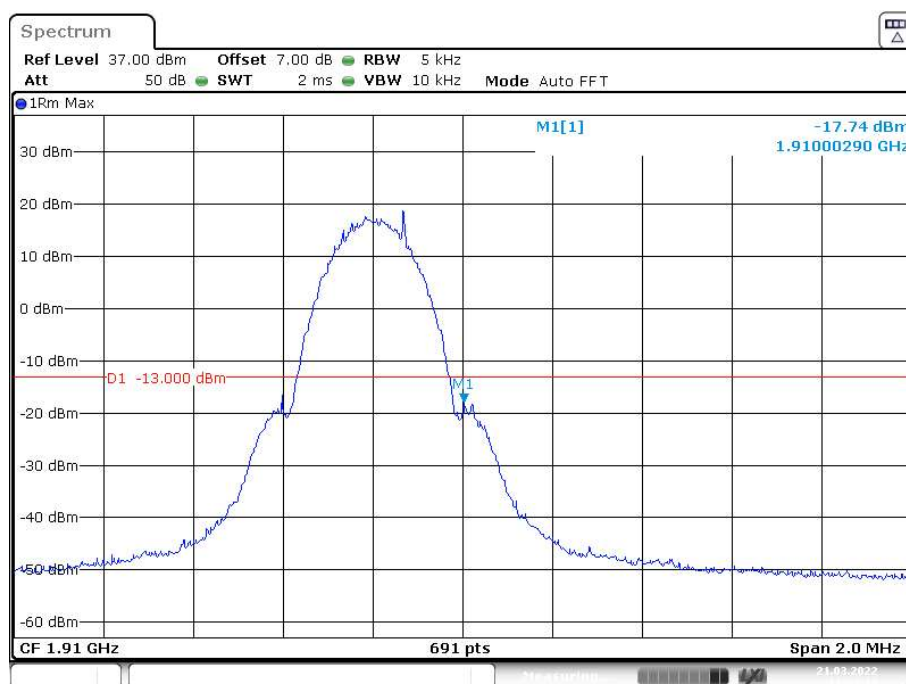


PCS Band, Left Band Edge for GPRS (GMSK) Mode



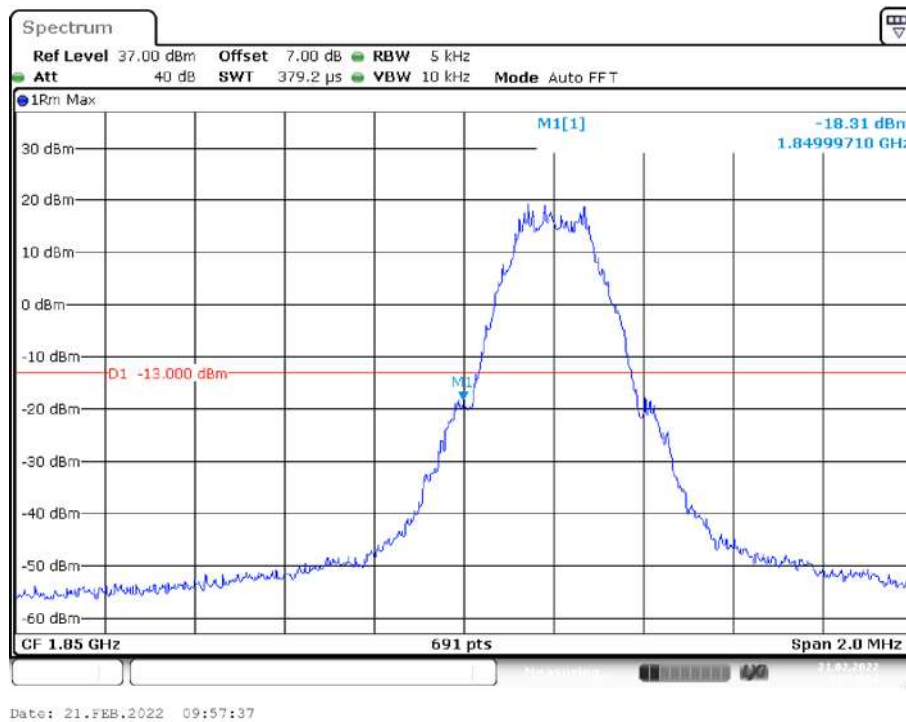
Date: 21.MAR.2022 11:32:17

PCS Band, Right Band Edge for GPRS (GMSK) Mode

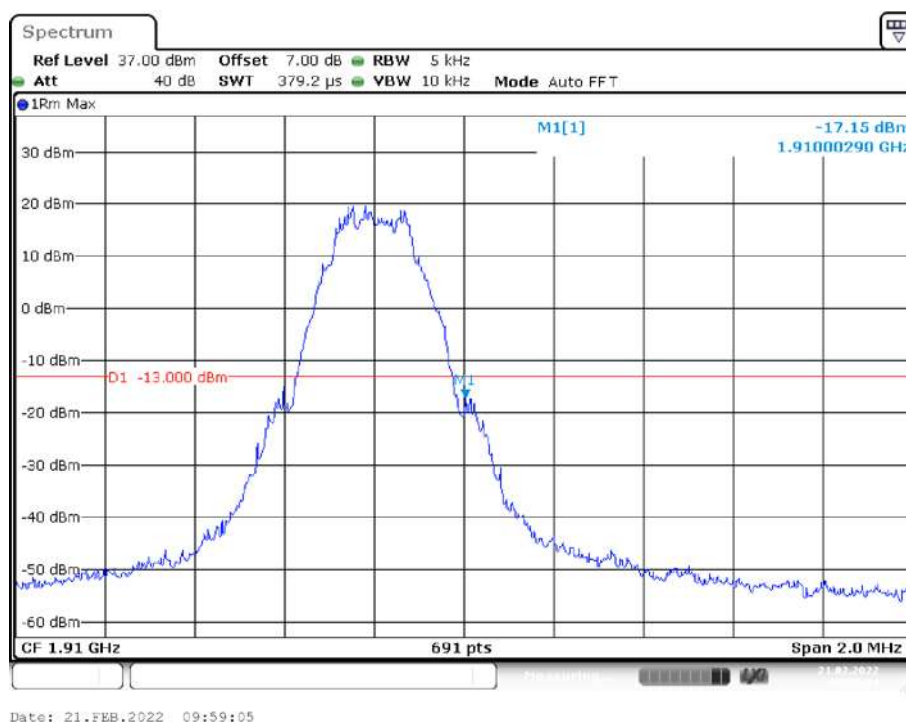


Date: 21.MAR.2022 11:33:18

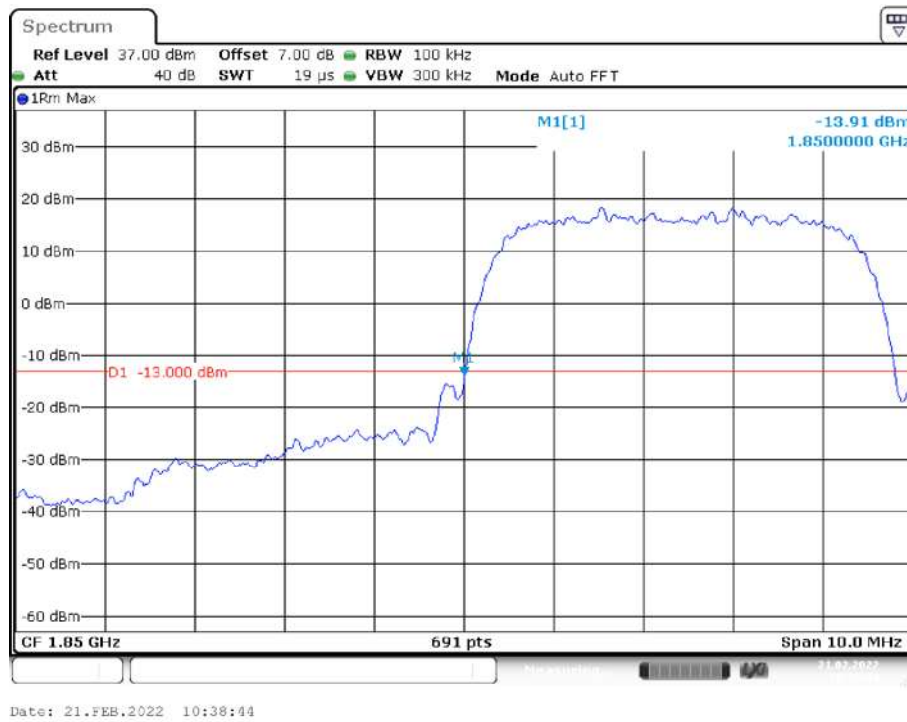
PCS Band, Left Band Edge for EGPRS (8PSK) Mode



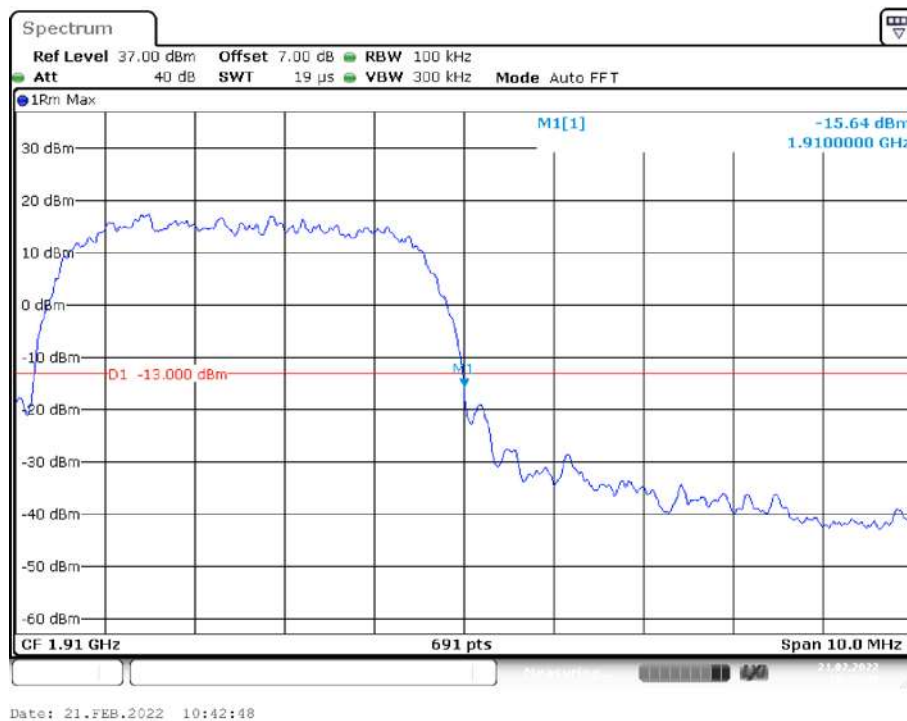
PCS Band, Left Band Edge for EGPRS (8PSK) Mode



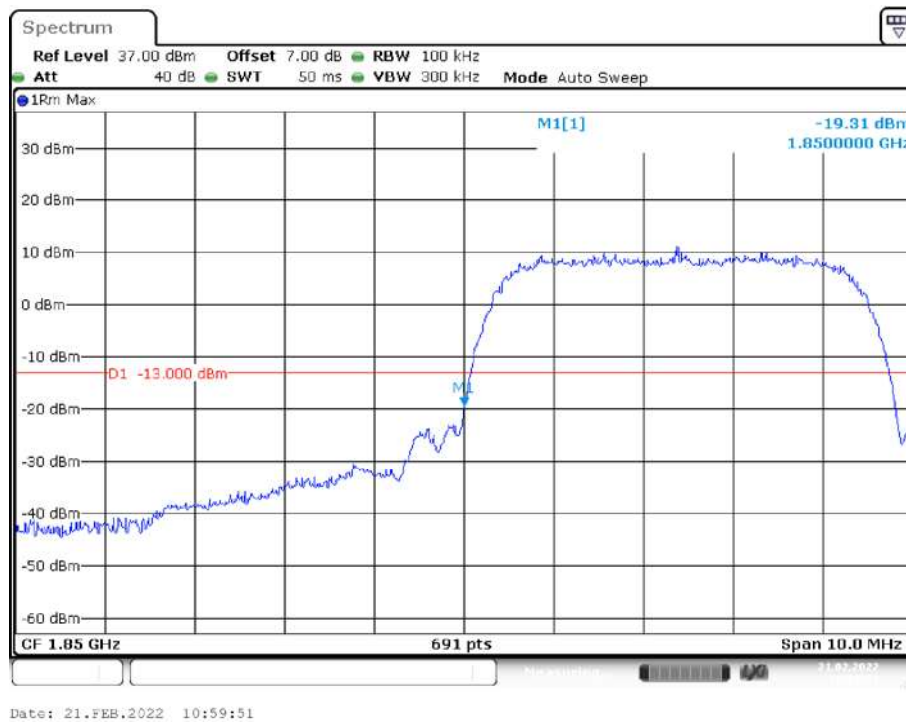
PCS Band, Left Band Edge for WCDMA (BPSK) Mode



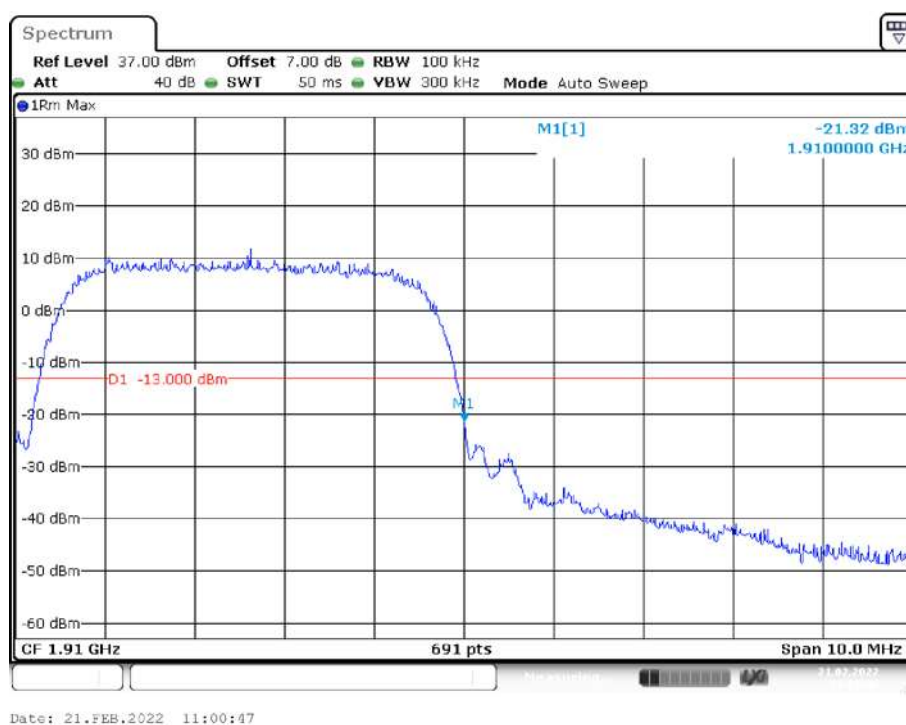
PCS Band, Right Band Edge for WCDMA (BPSK) Mode



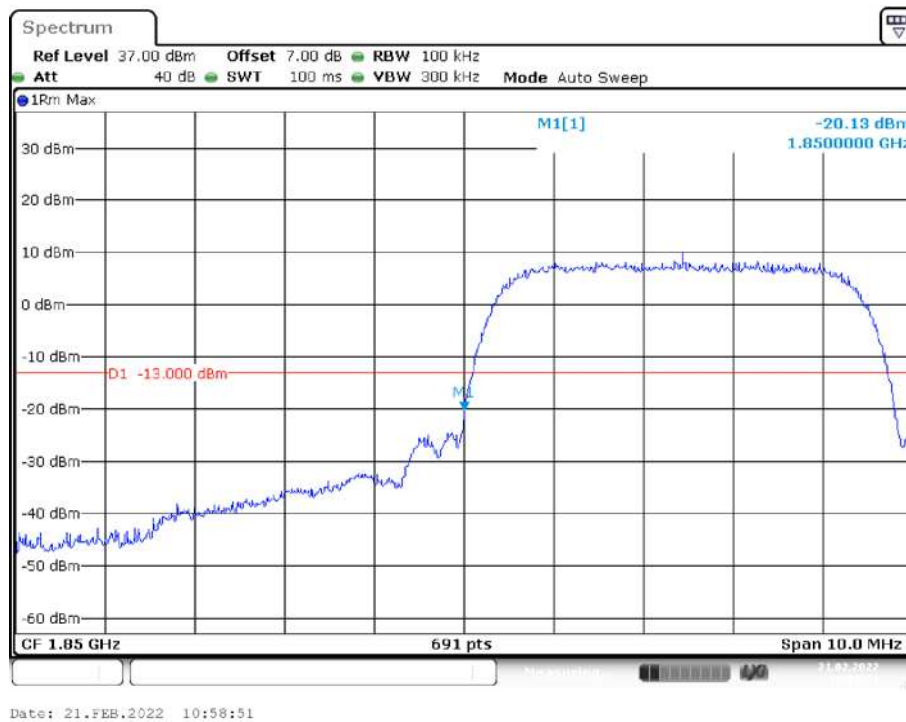
PCS Band, Left Band Edge for HSDPA (16QAM) Mode



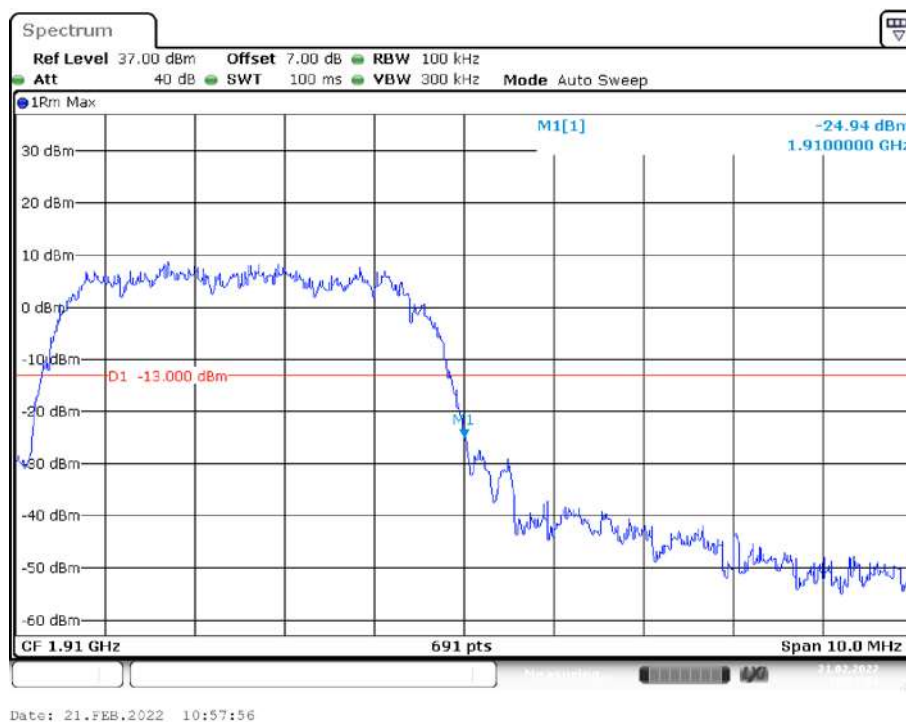
PCS Band, Right Band Edge for HSDPA (16QAM) Mode



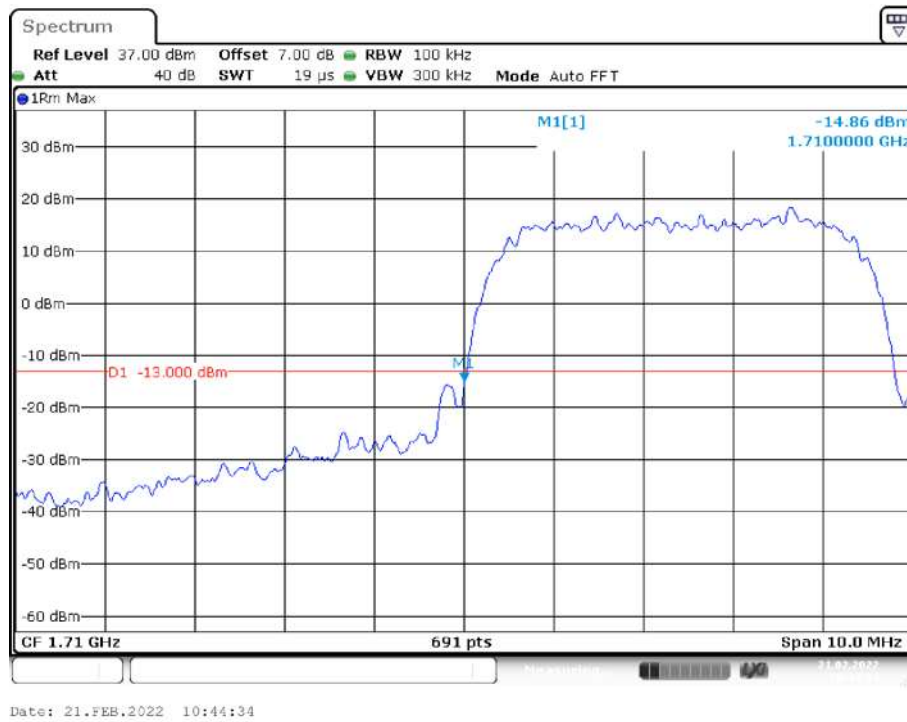
PCS Band, Left Band Edge for HSUPA (BPSK) Mode



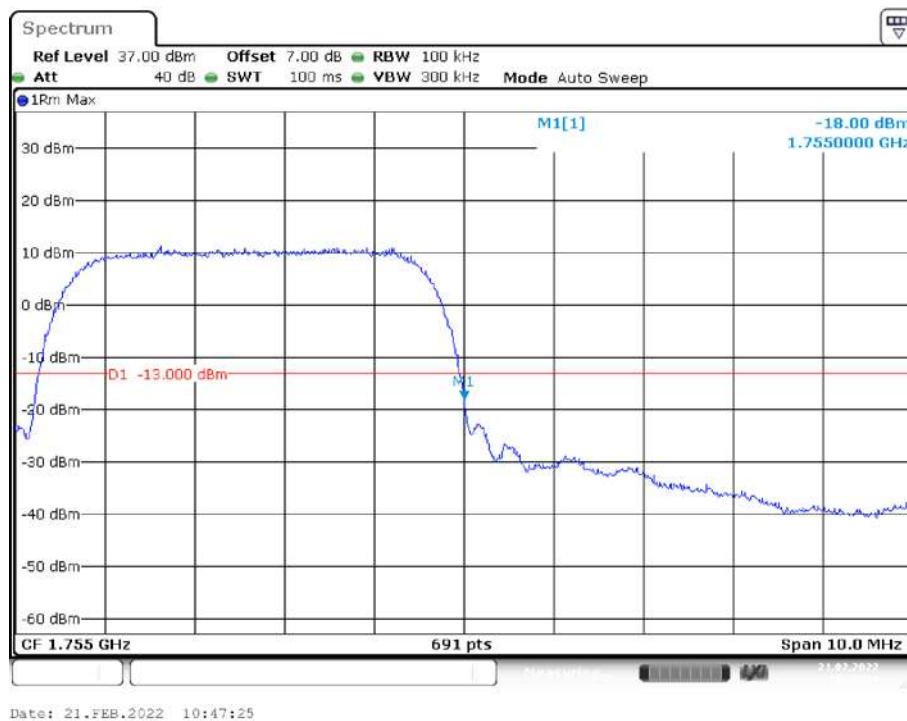
PCS Band, Right Band Edge for HSUPA (BPSK) Mode



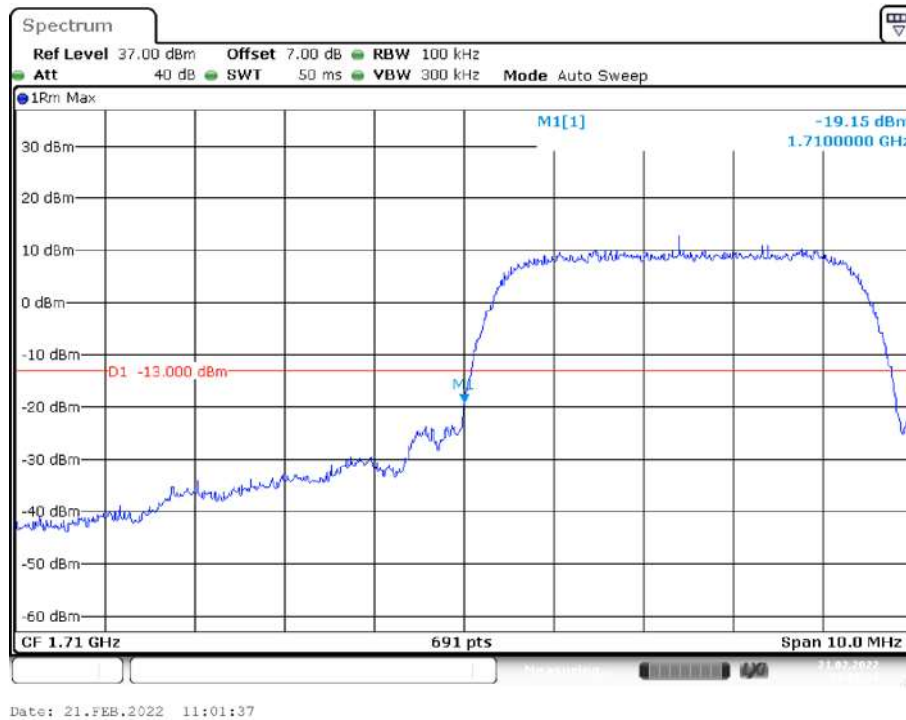
AWS Band, Left Band Edge for WCDMA (BPSK) Mode



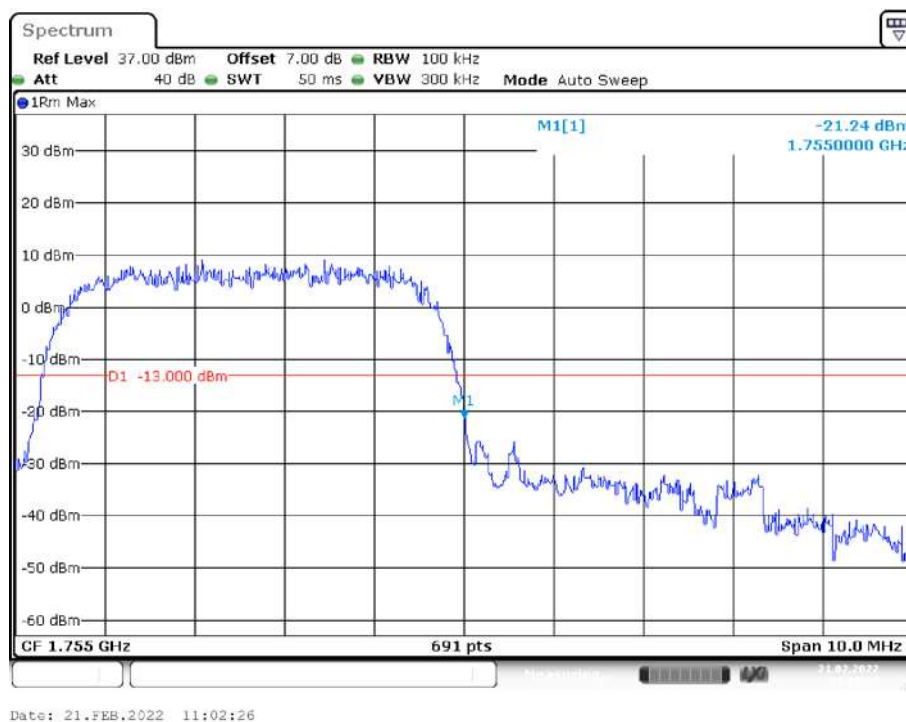
AWS Band, Right Band Edge for WCDMA (BPSK) Mode



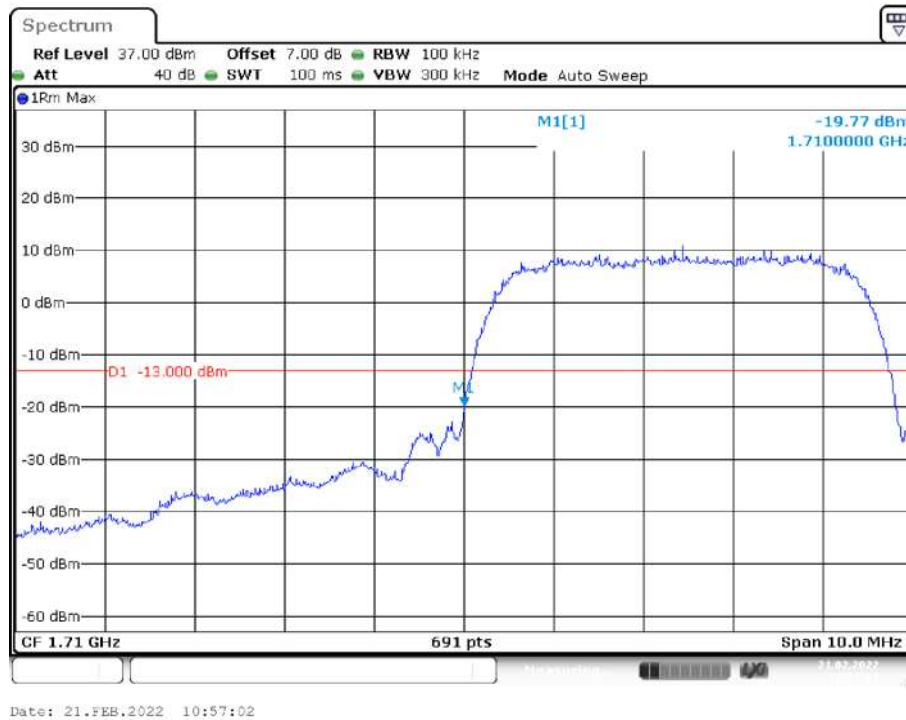
AWS Band, Left Band Edge for HSDPA (16QAM) Mode



AWS Band, Right Band Edge for HSDPA (16QAM) Mode



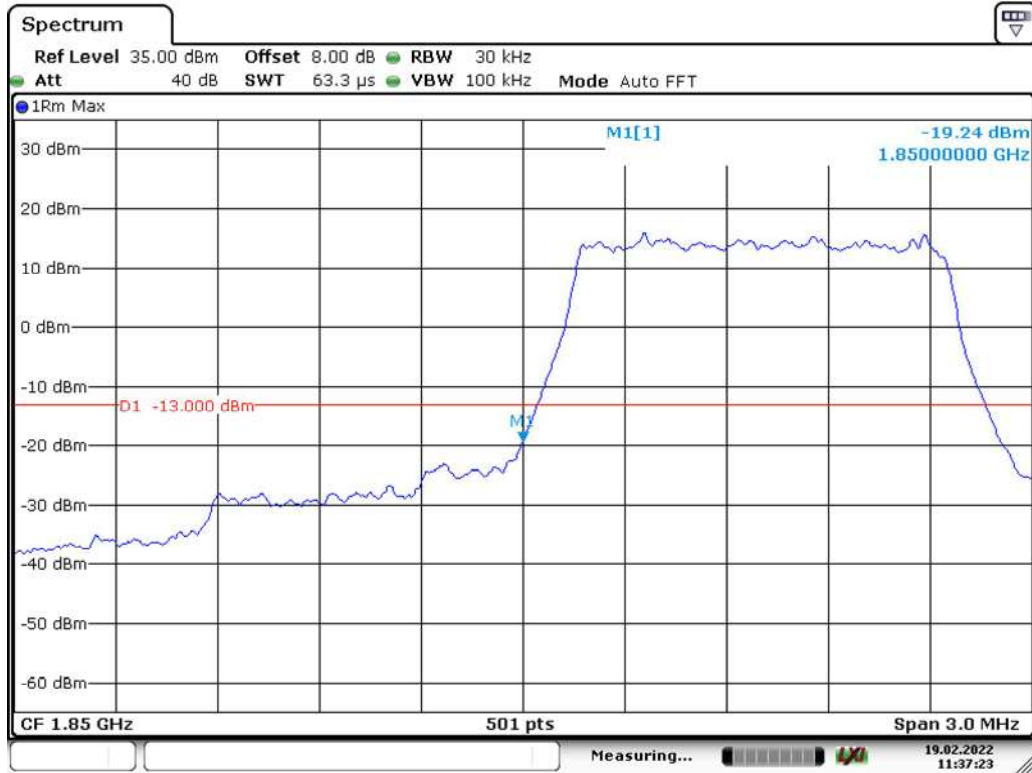
AWS Band, Left Band Edge for HSUPA (BPSK) Mode



AWS Band, Right Band Edge for HSUPA (BPSK) Mode

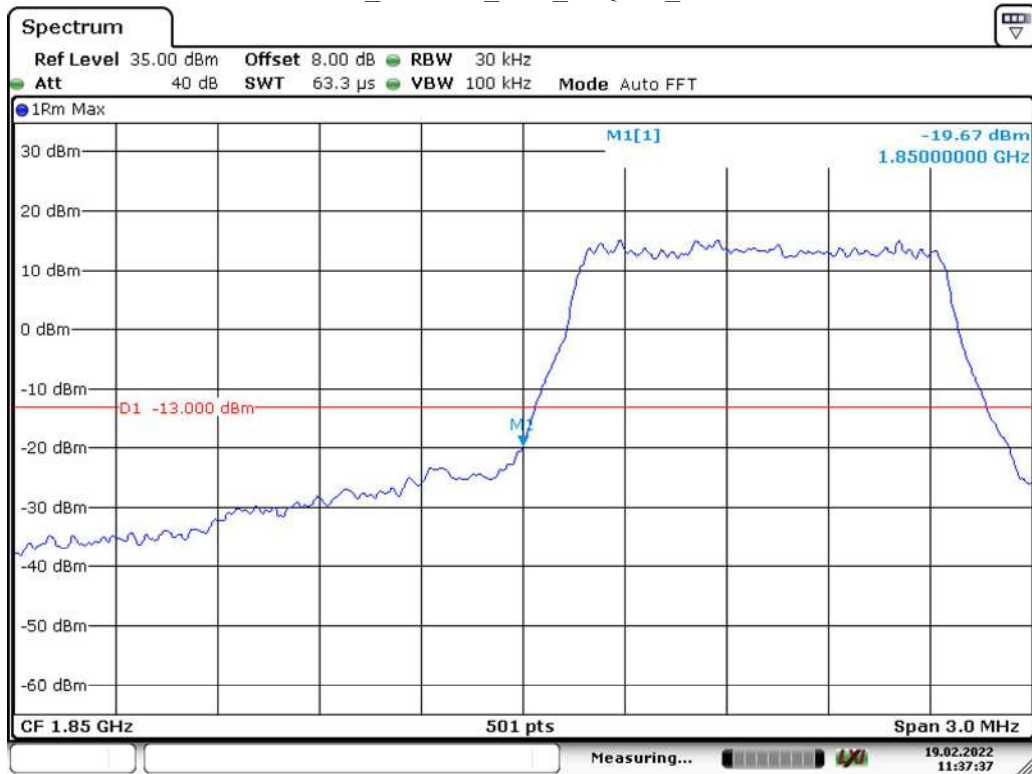


Band 2_1.4 MHz_Low_QPSK_RB6#0



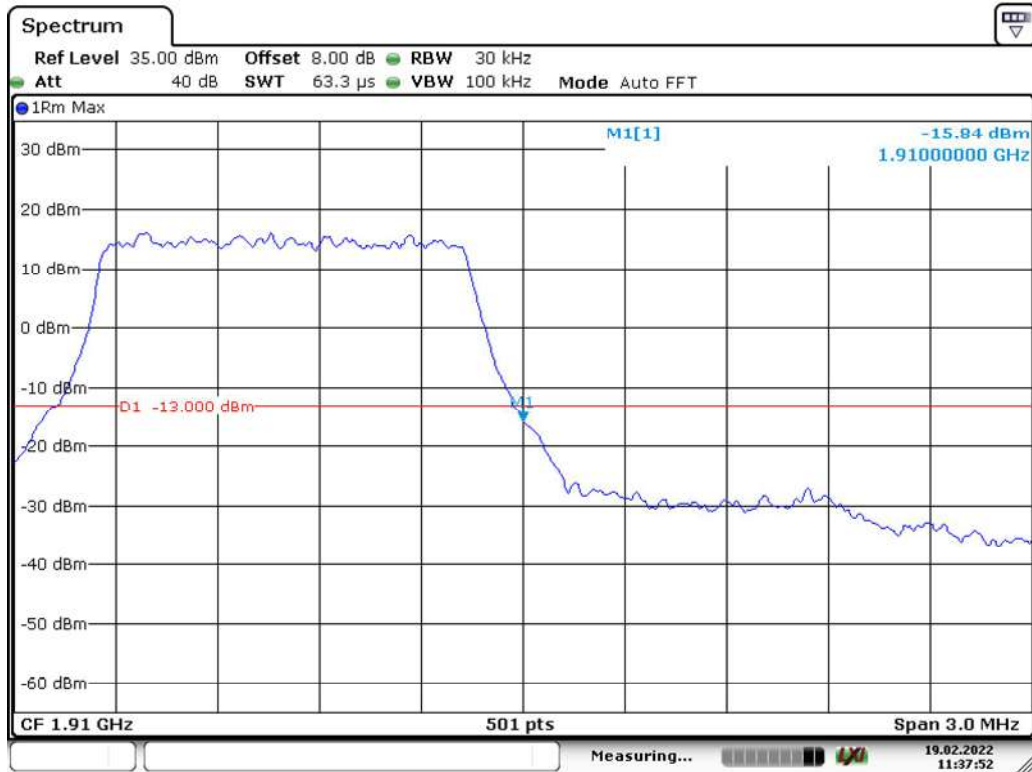
Date: 19.FEB.2022 11:37:23

Band 2_1.4 MHz_Low_16QAM_RB6#0



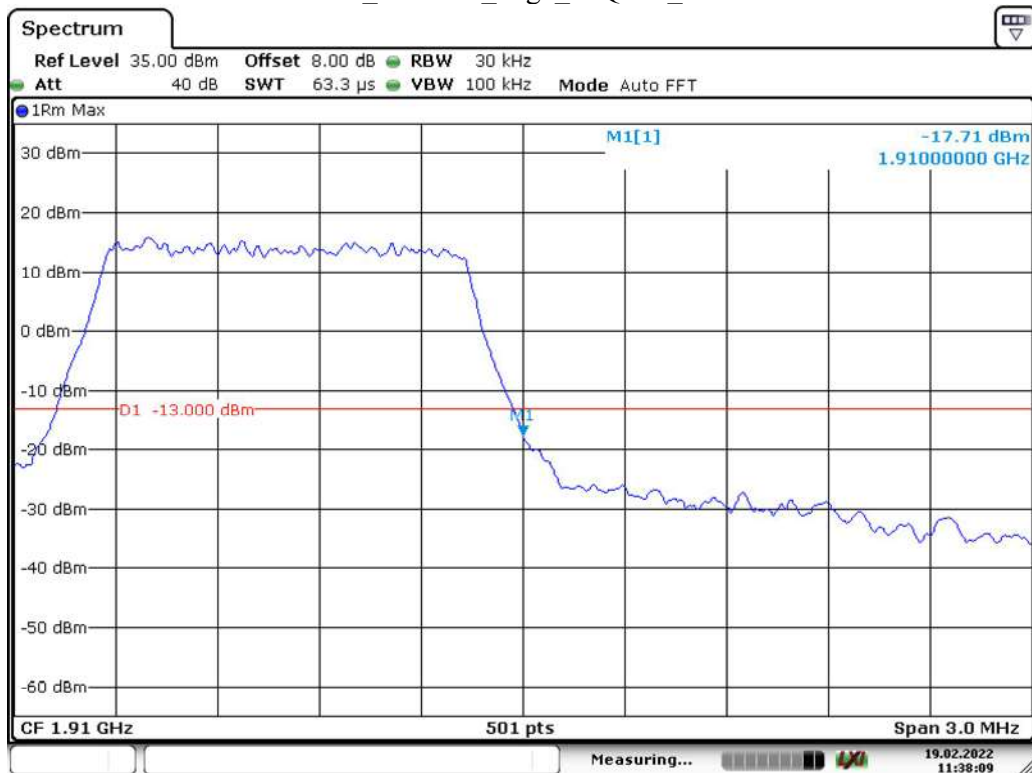
Date: 19.FEB.2022 11:37:37

Band 2_1.4 MHz_High_QPSK_RB6#0



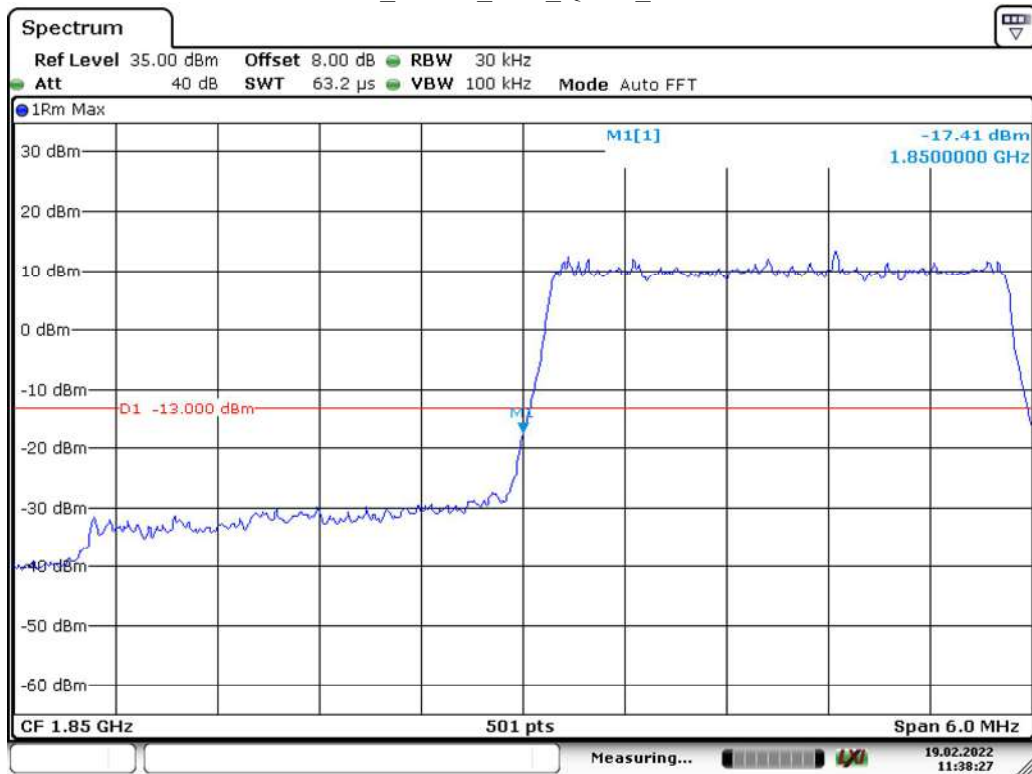
Date: 19.FEB.2022 11:37:51

Band 2_1.4 MHz_High_16QAM_RB6#0



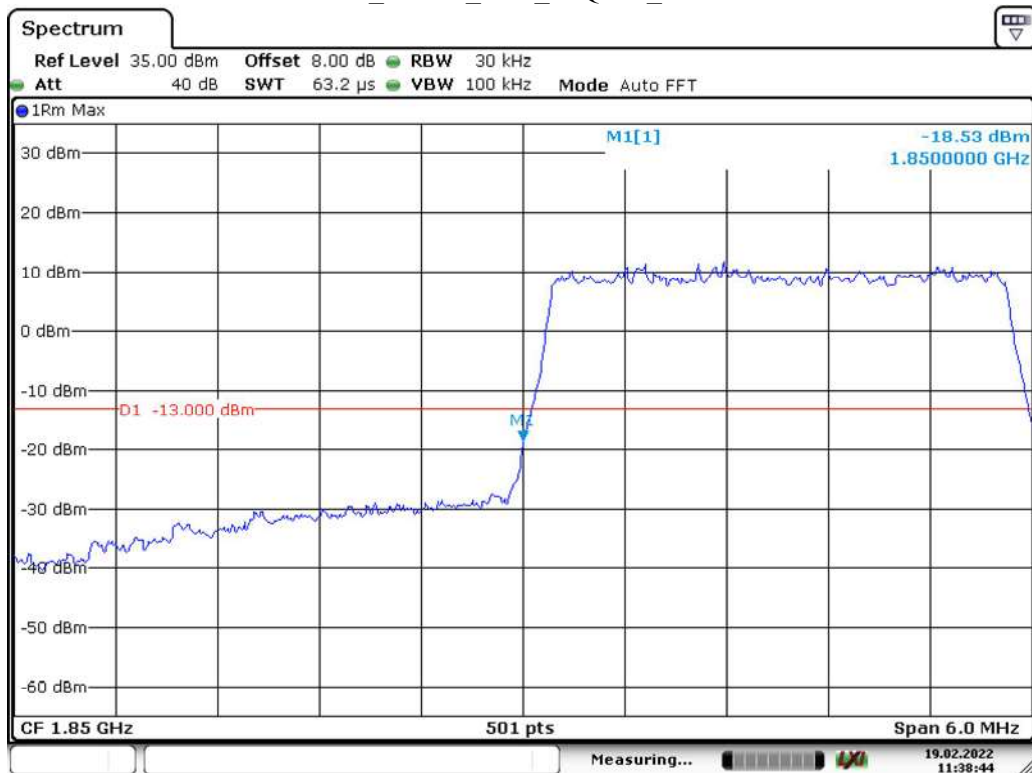
Date: 19.FEB.2022 11:38:09

Band 2_3 MHz_Low_QPSK_RB15#0



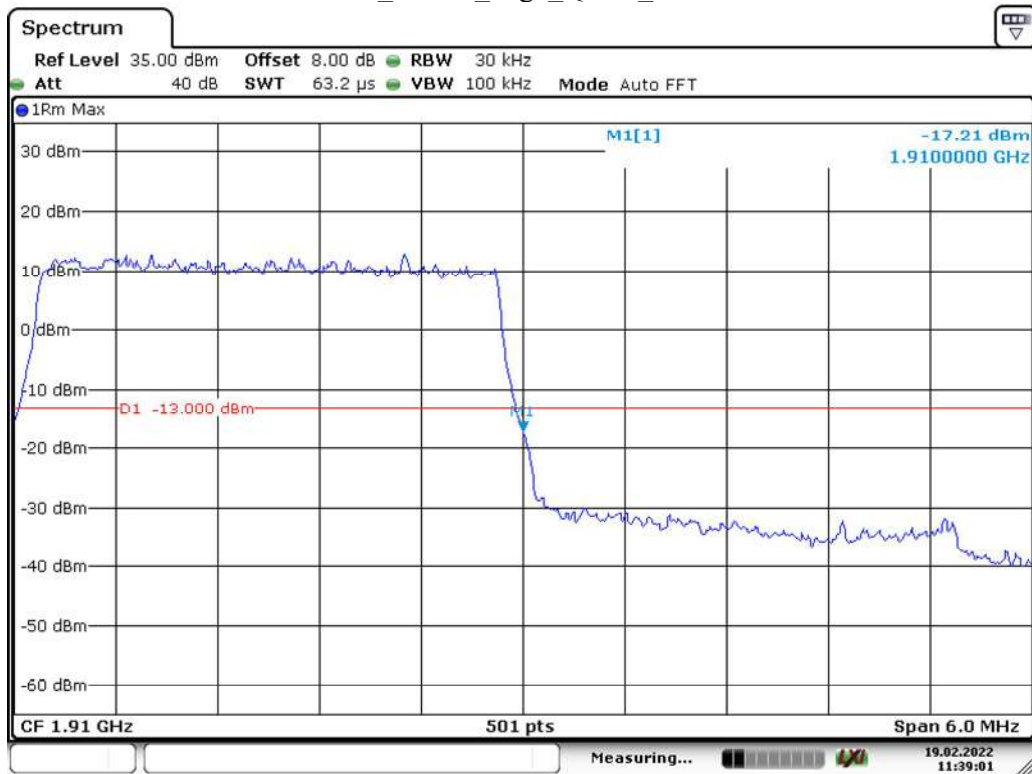
Date: 19.FEB.2022 11:38:26

Band 2_3 MHz_Low_16QAM_RB15#0



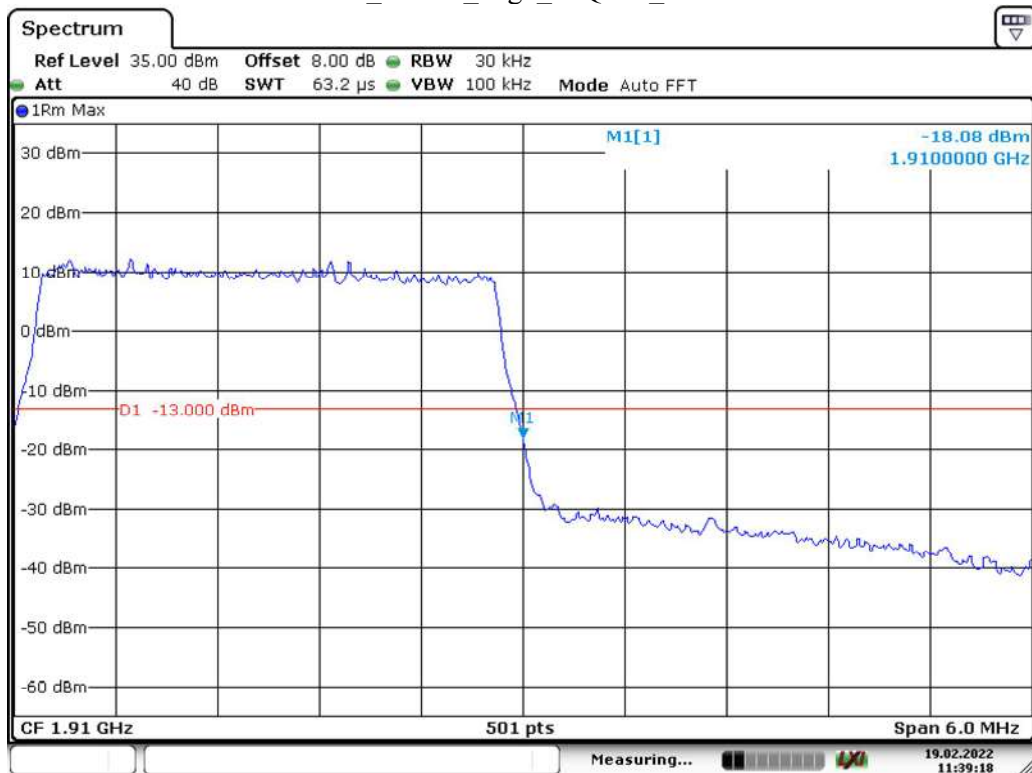
Date: 19.FEB.2022 11:38:44

Band 2_3 MHz_High_QPSK_RB15#0



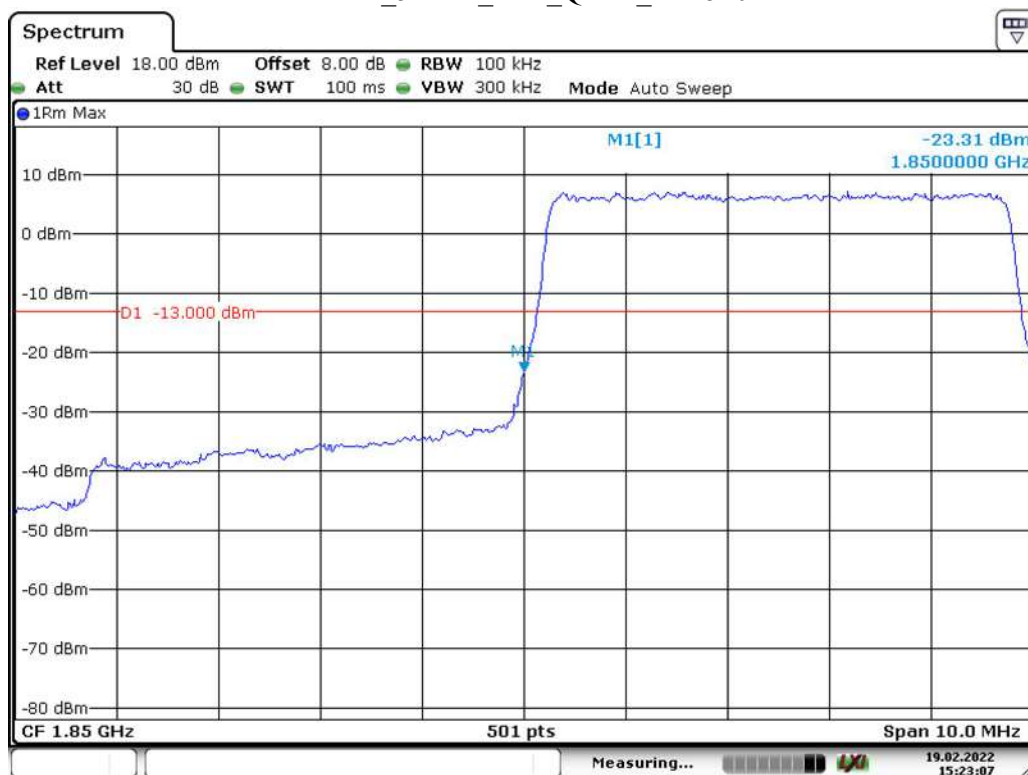
Date: 19.FEB.2022 11:39:01

Band 2_3 MHz_High_16QAM_RB15#0



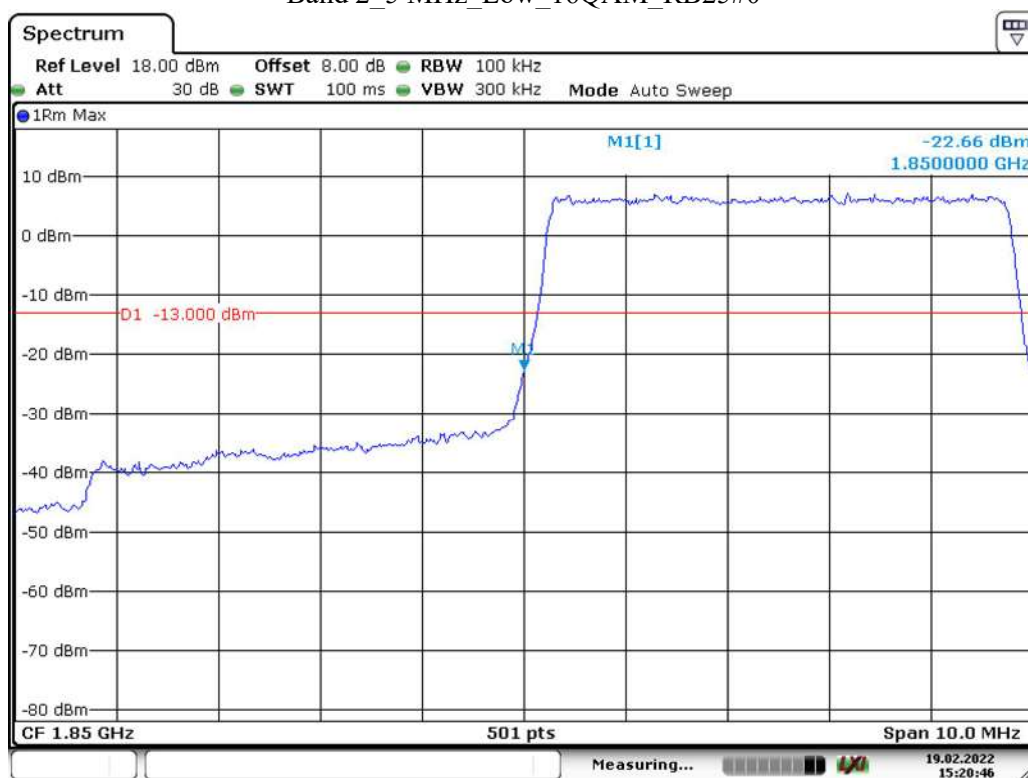
Date: 19.FEB.2022 11:39:18

Band 2_5 MHz_Low_QPSK_RB25#0



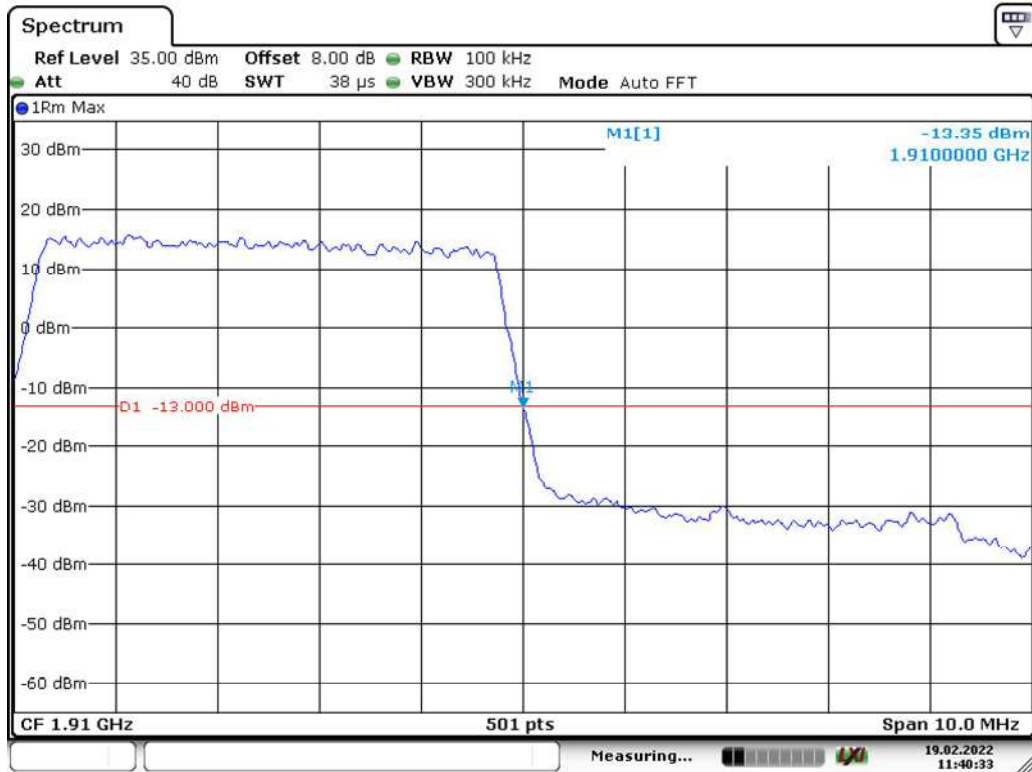
Date: 19.FEB.2022 15:23:07

Band 2_5 MHz_Low_16QAM_RB25#0



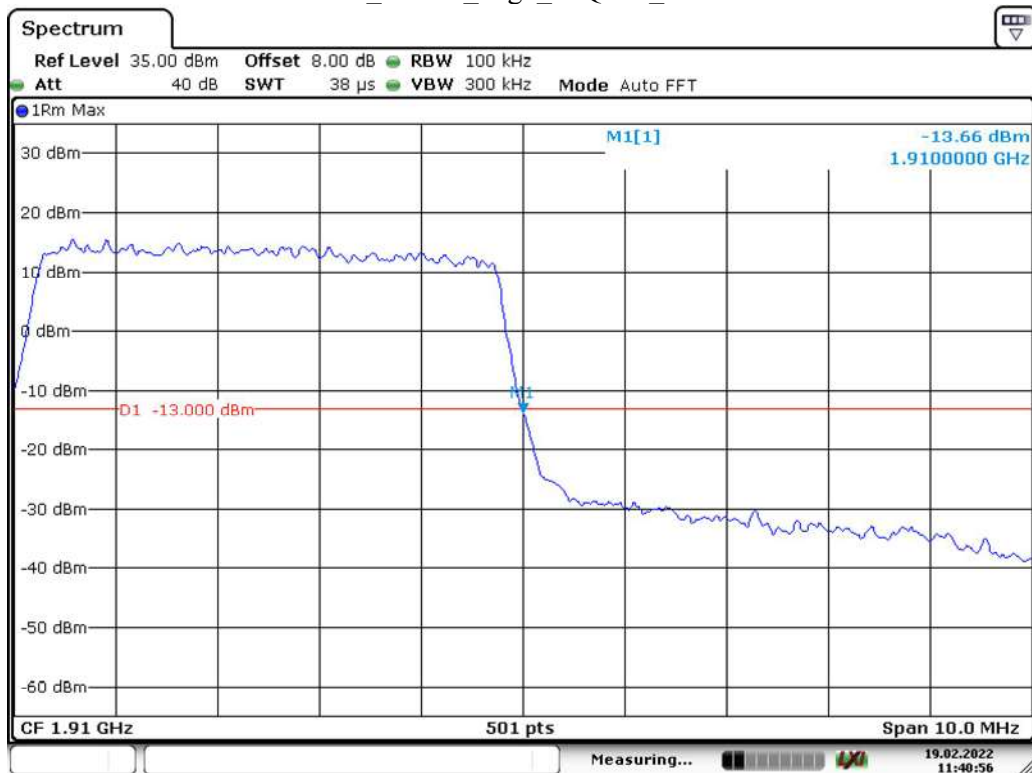
Date: 19.FEB.2022 15:20:46

Band 2_5 MHz_High_QPSK_RB25#0



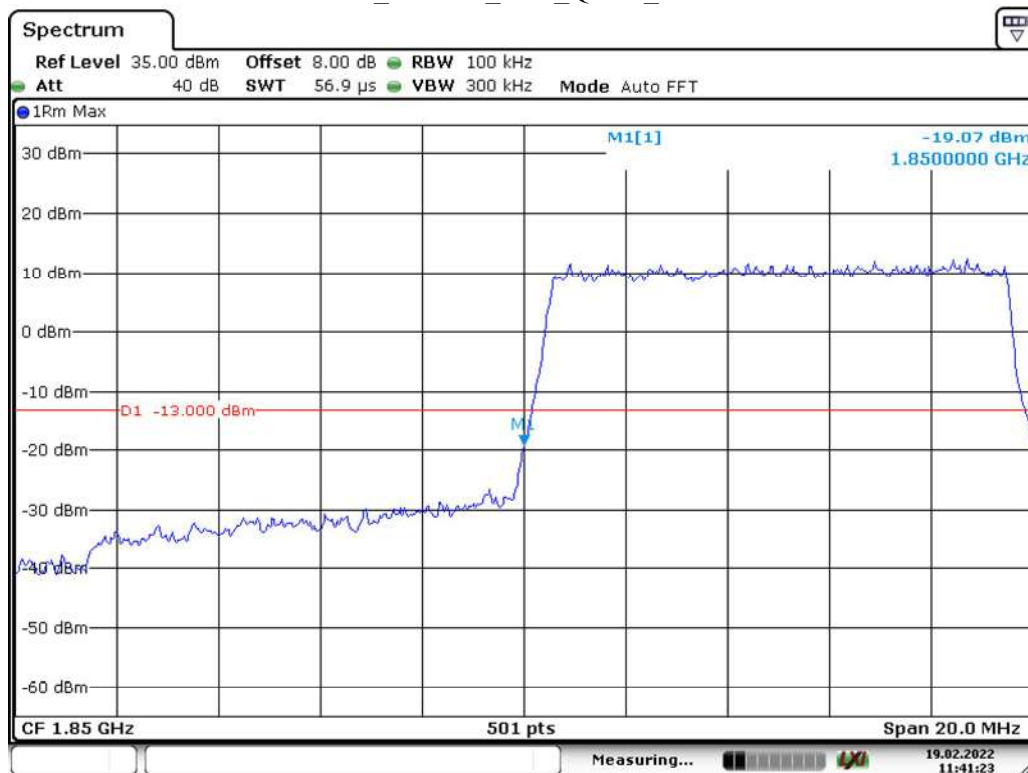
Date: 19.FEB.2022 11:40:33

Band 2_5 MHz_High_16QAM_RB25#0



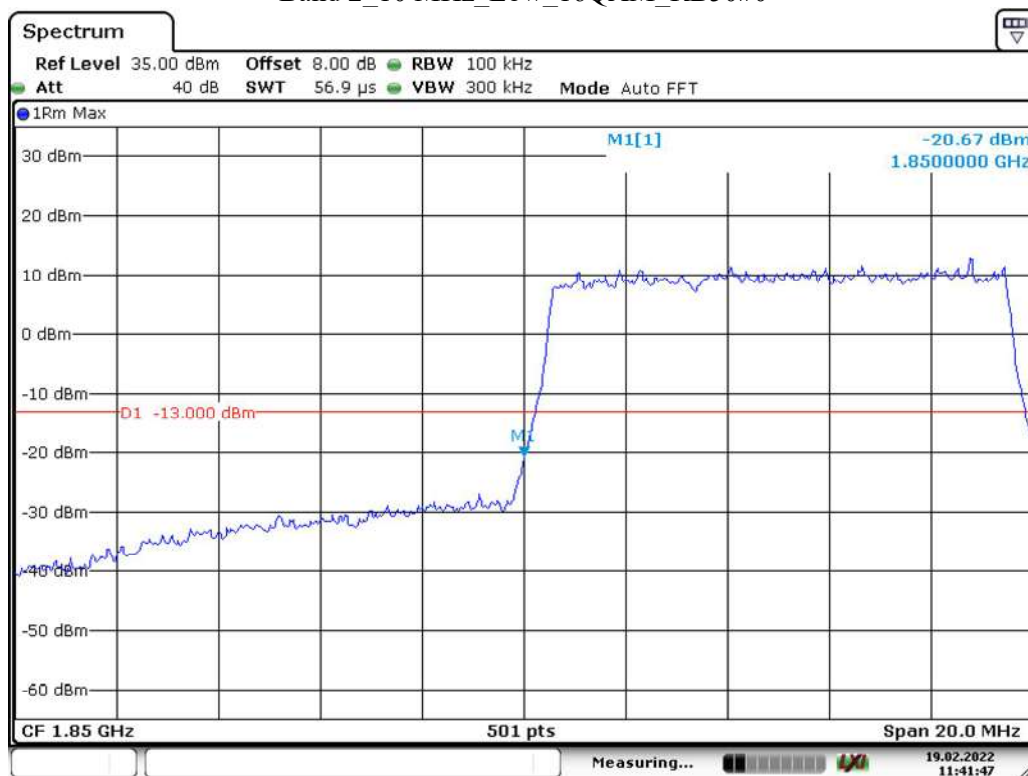
Date: 19.FEB.2022 11:40:56

Band 2_10 MHz_Low_QPSK_RB50#0



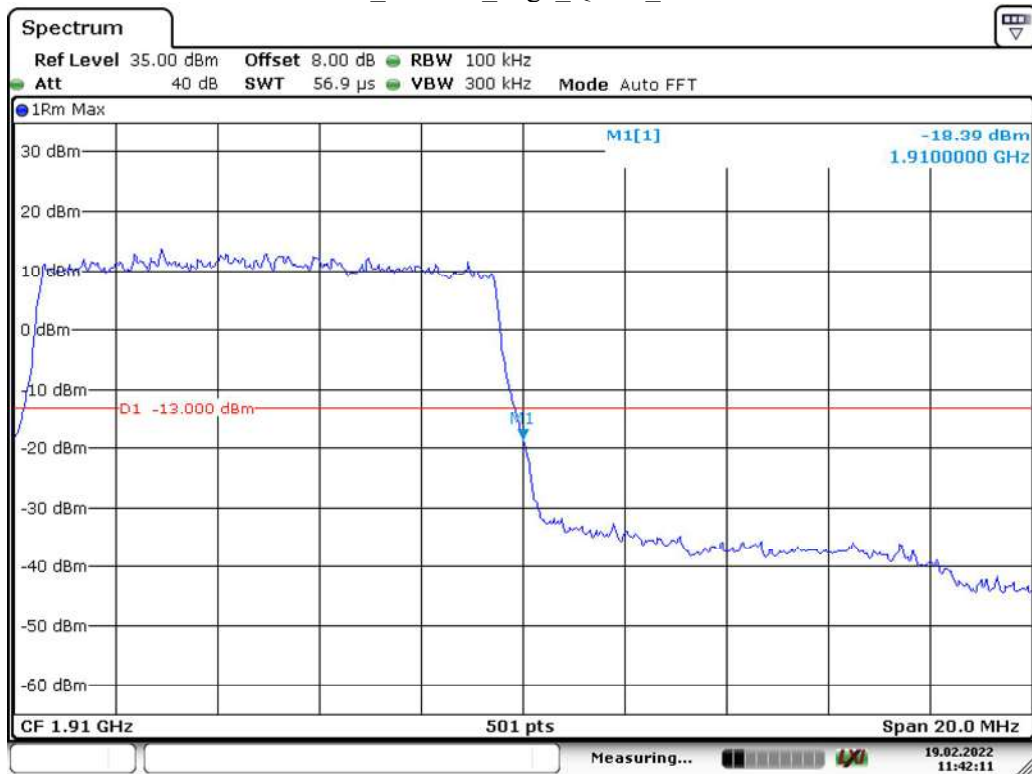
Date: 19.FEB.2022 11:41:23

Band 2_10 MHz_Low_16QAM_RB50#0



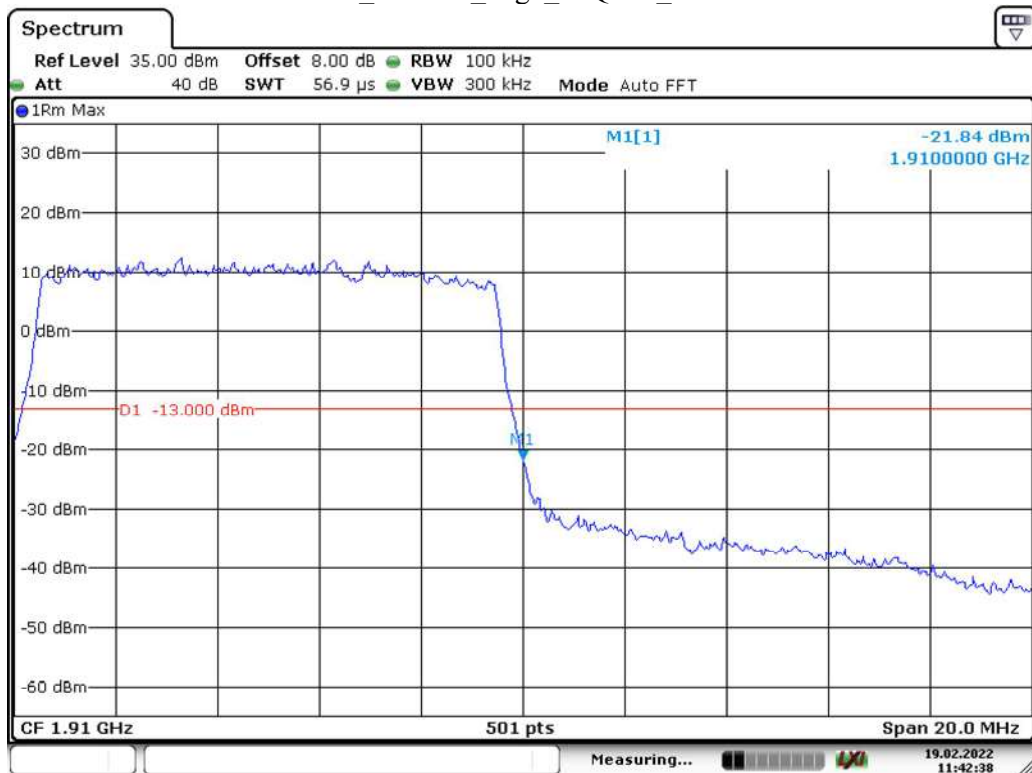
Date: 19.FEB.2022 11:41:47

Band 2_10 MHz_High_QPSK_RB50#0



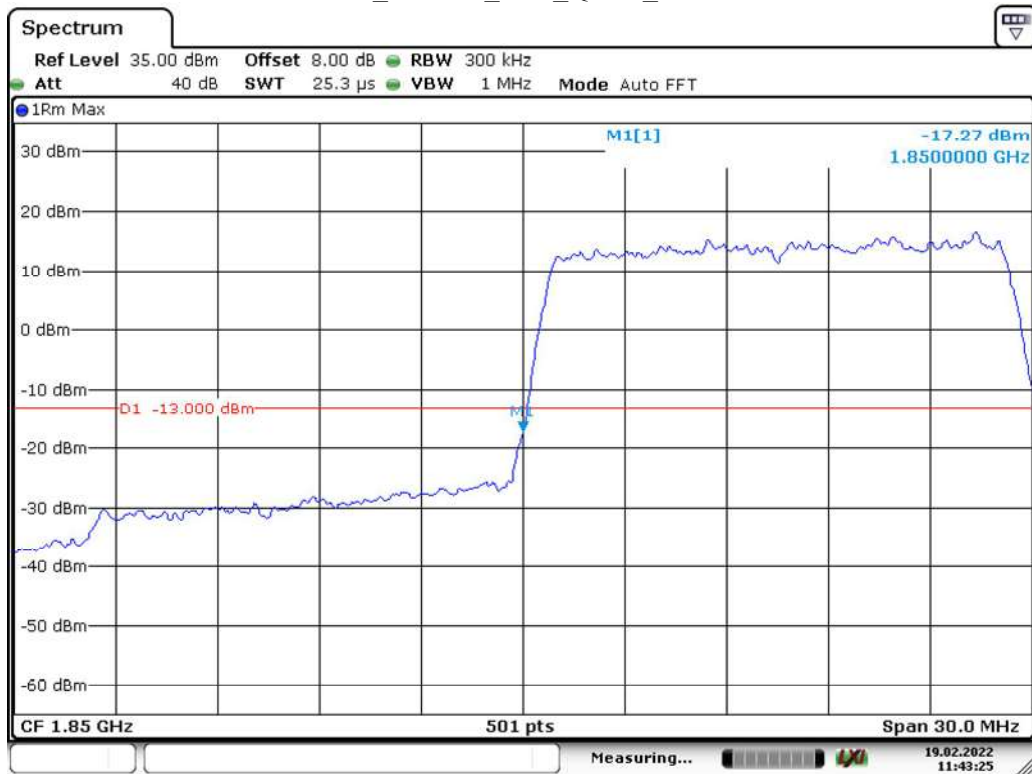
Date: 19.FEB.2022 11:42:11

Band 2_10 MHz_High_16QAM_RB50#0

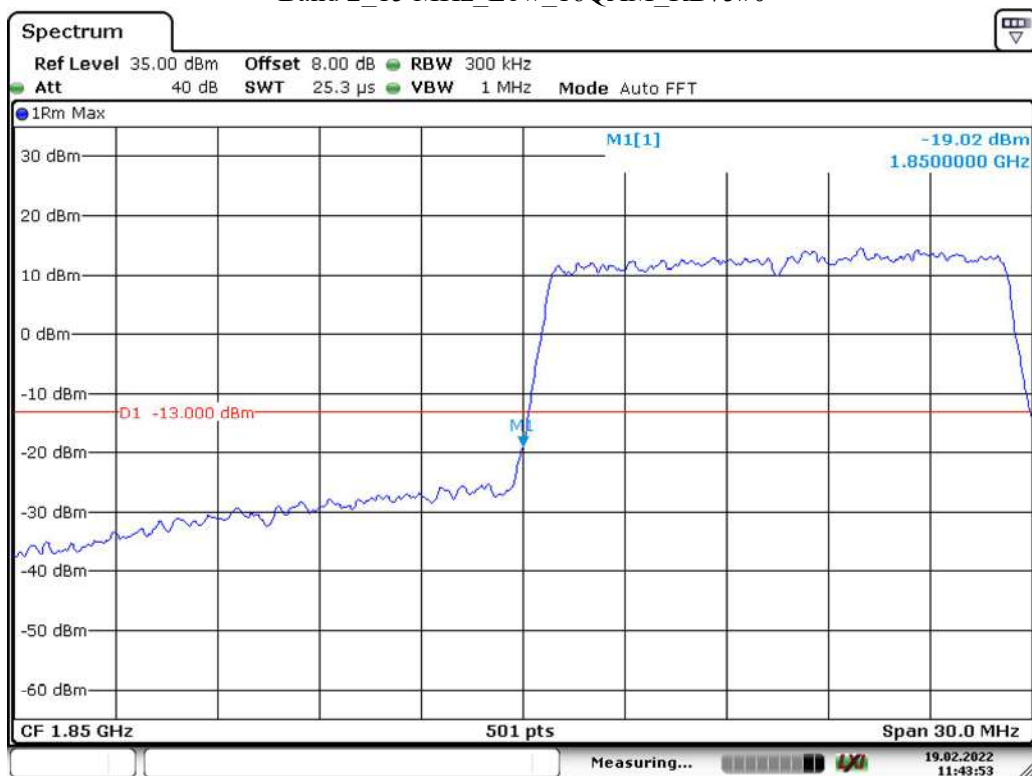


Date: 19.FEB.2022 11:42:38

Band 2_15 MHz_Low_QPSK_RB75#0



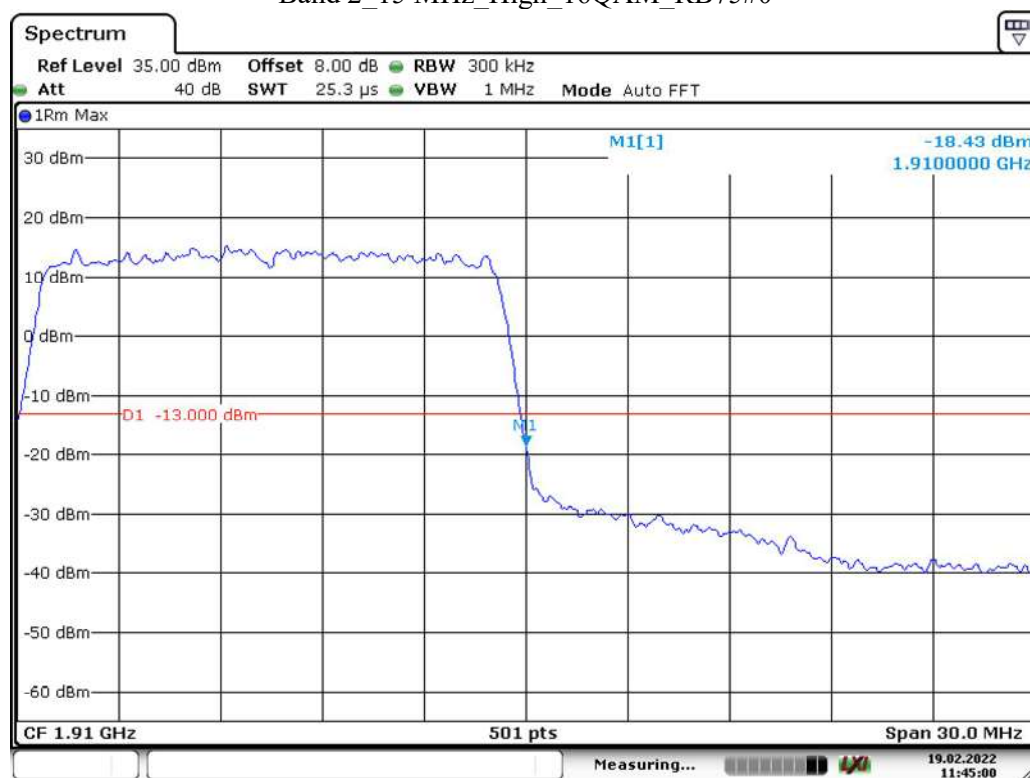
Band 2_15 MHz_Low_16QAM_RB75#0



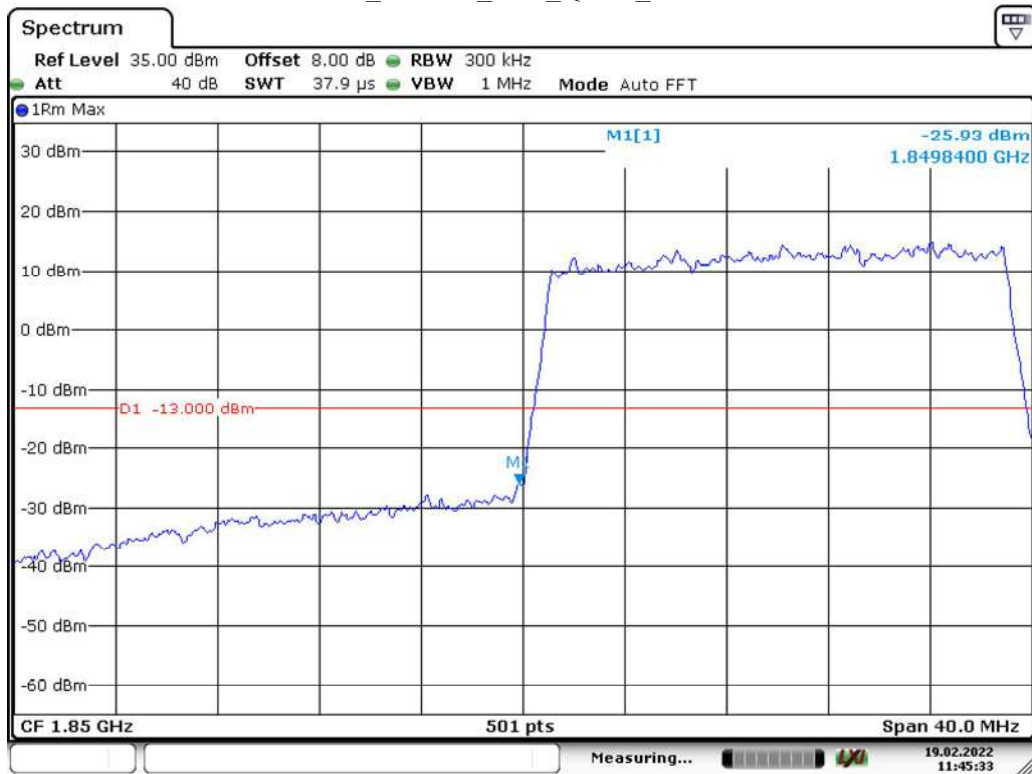
Band 2_15 MHz_High_QPSK_RB75#0



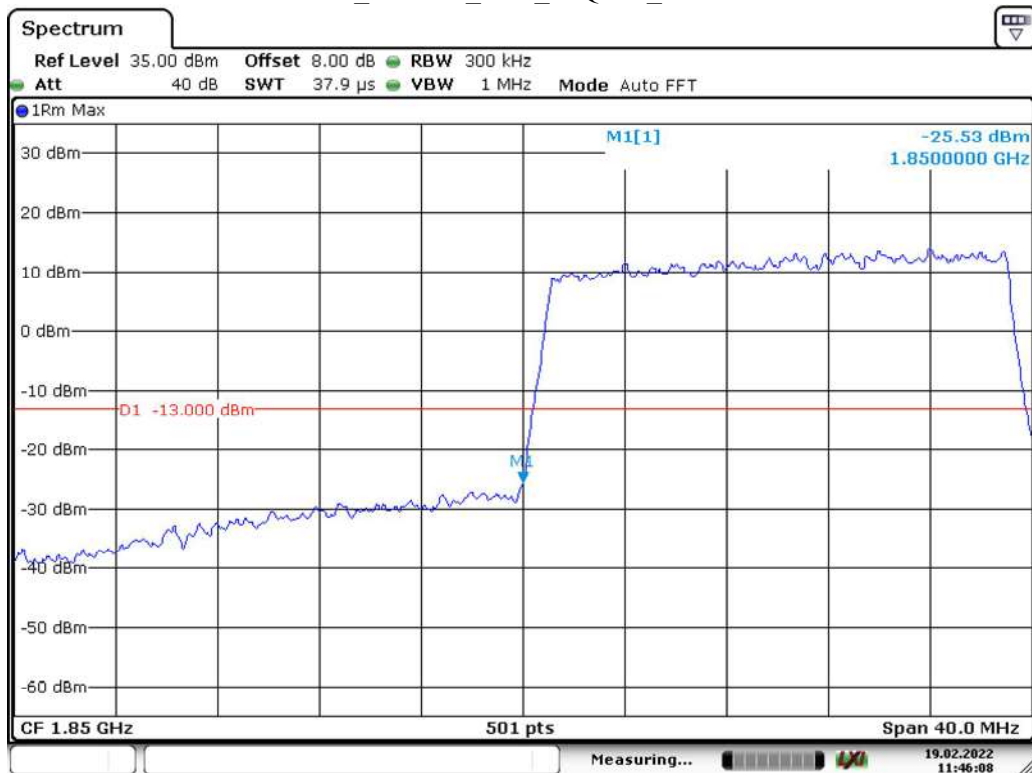
Band 2_15 MHz_High_16QAM_RB75#0



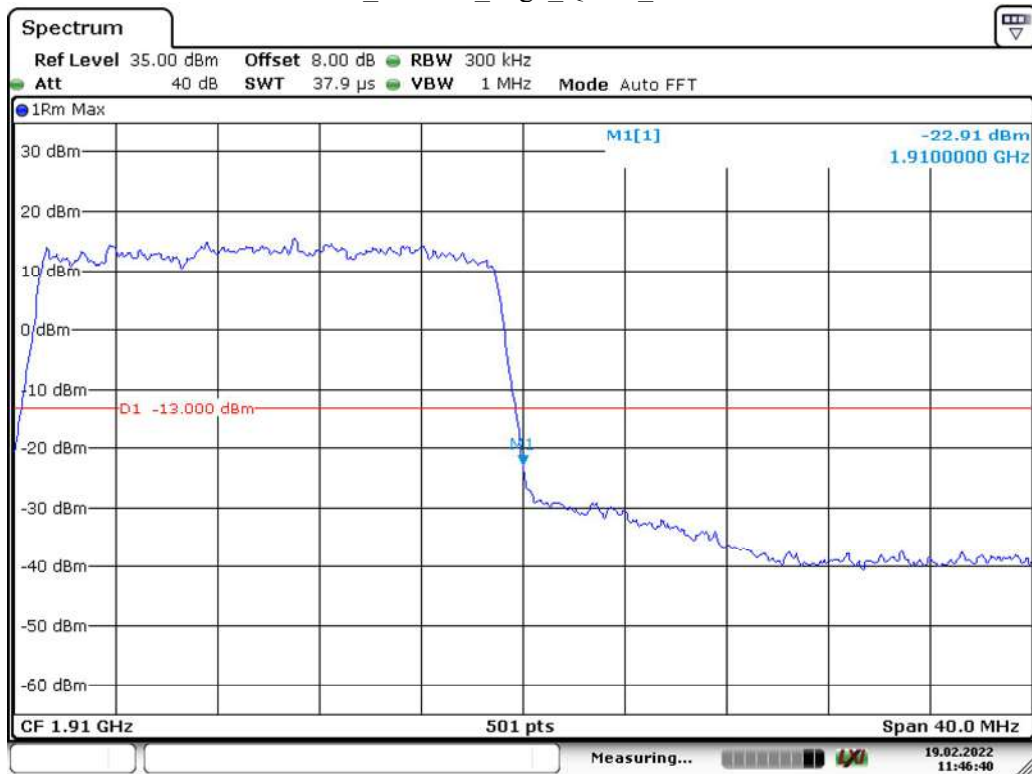
Band 2_20 MHz_Low_QPSK_RB100#0



Band 2_20 MHz_Low_16QAM_RB100#0

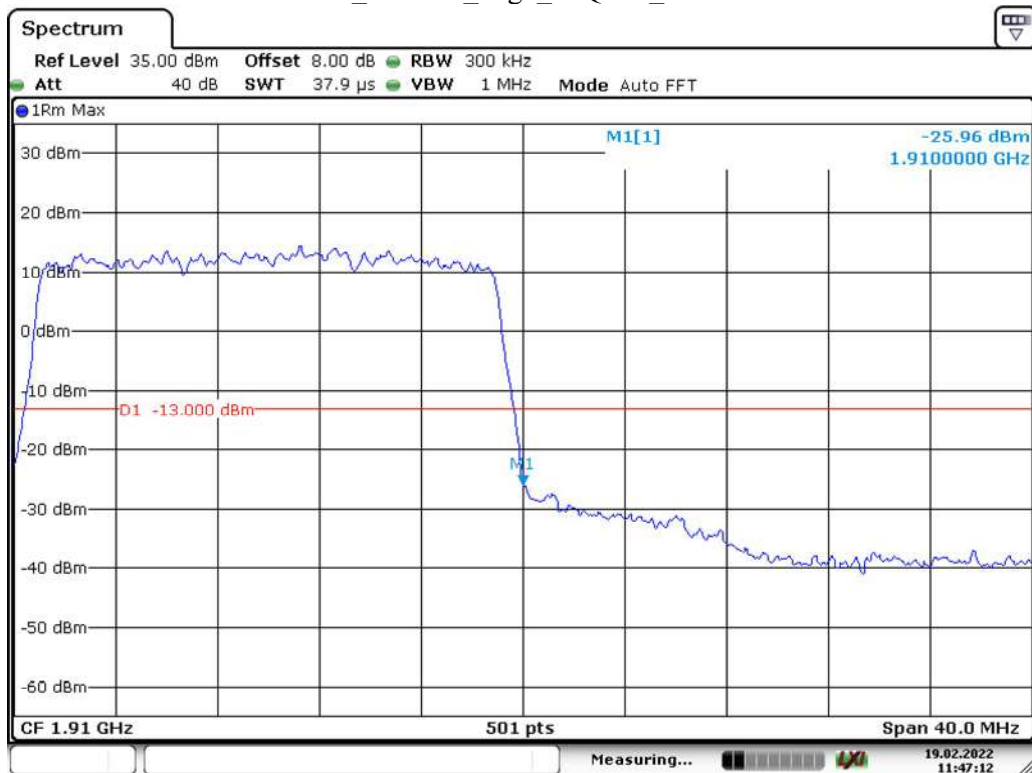


Band 2_20 MHz_High_QPSK_RB100#0



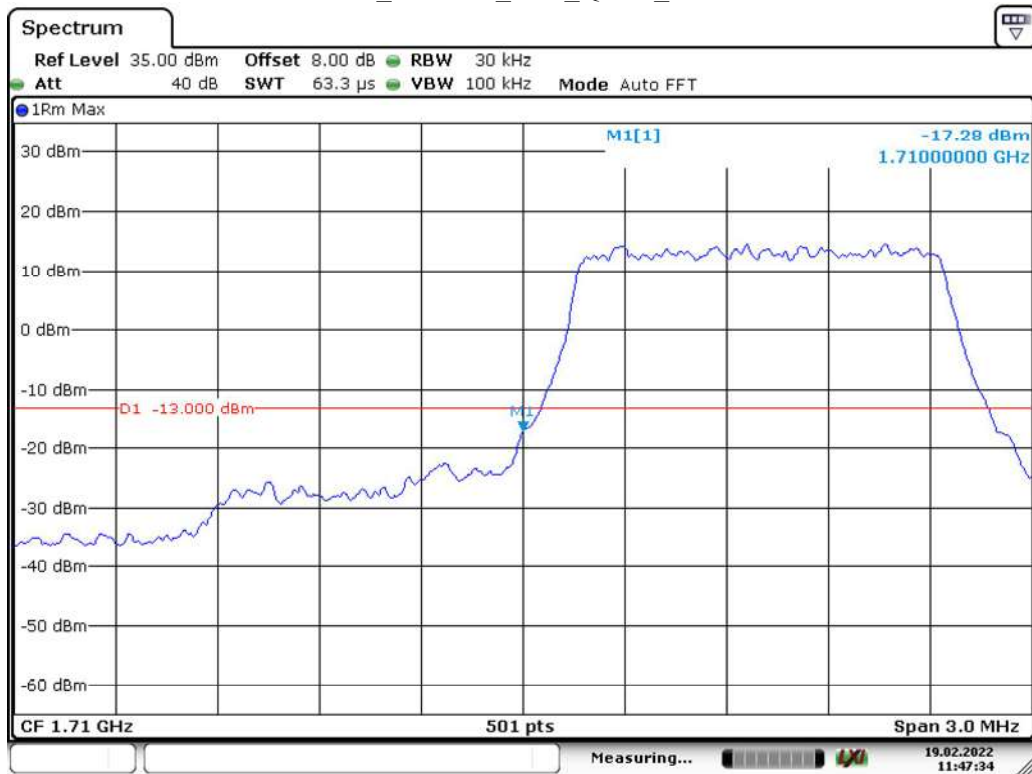
Date: 19.FEB.2022 11:46:40

Band 2_20 MHz_High_16QAM_RB100#0



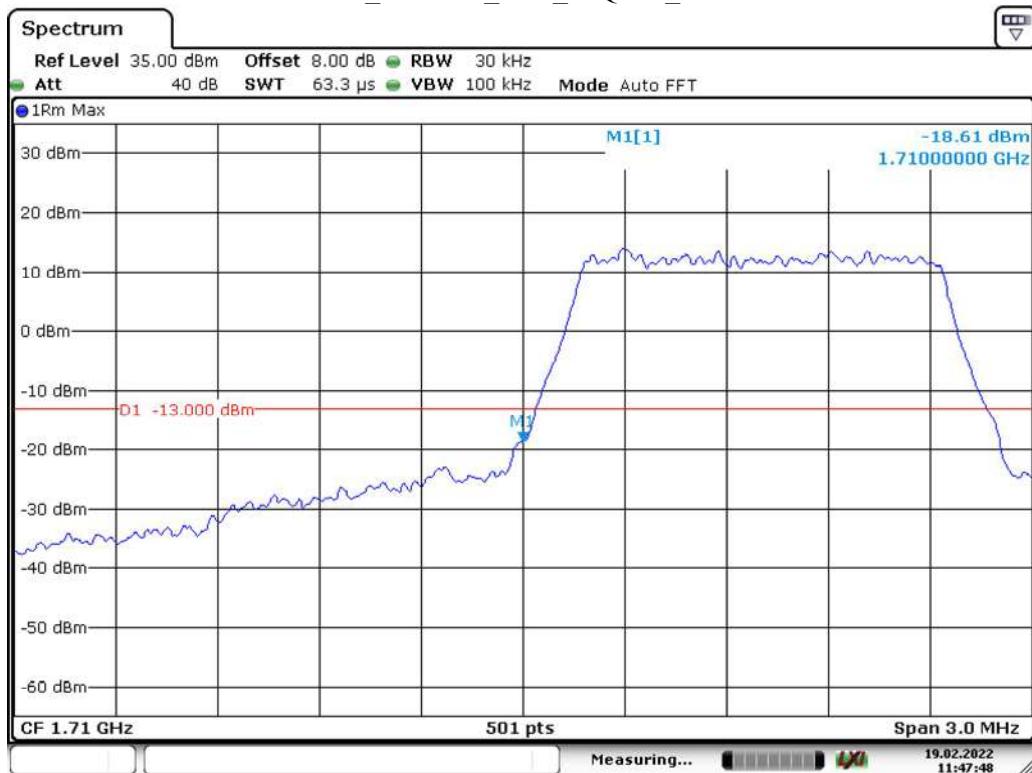
Date: 19.FEB.2022 11:47:12

Band 4_1.4 MHz_Low_QPSK_RB6#0



Date: 19.FEB.2022 11:47:33

Band 4_1.4 MHz_Low_16QAM_RB6#0



Date: 19.FEB.2022 11:47:47