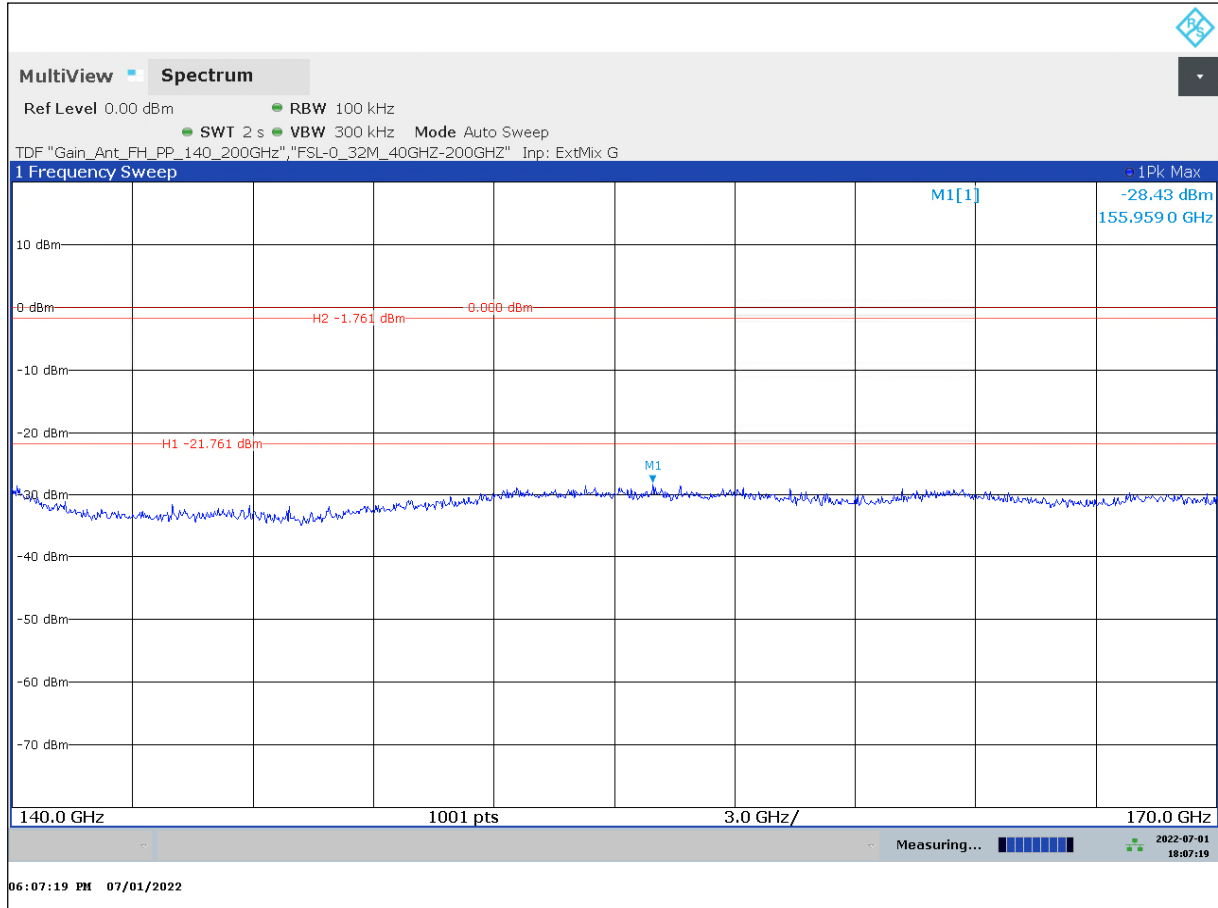
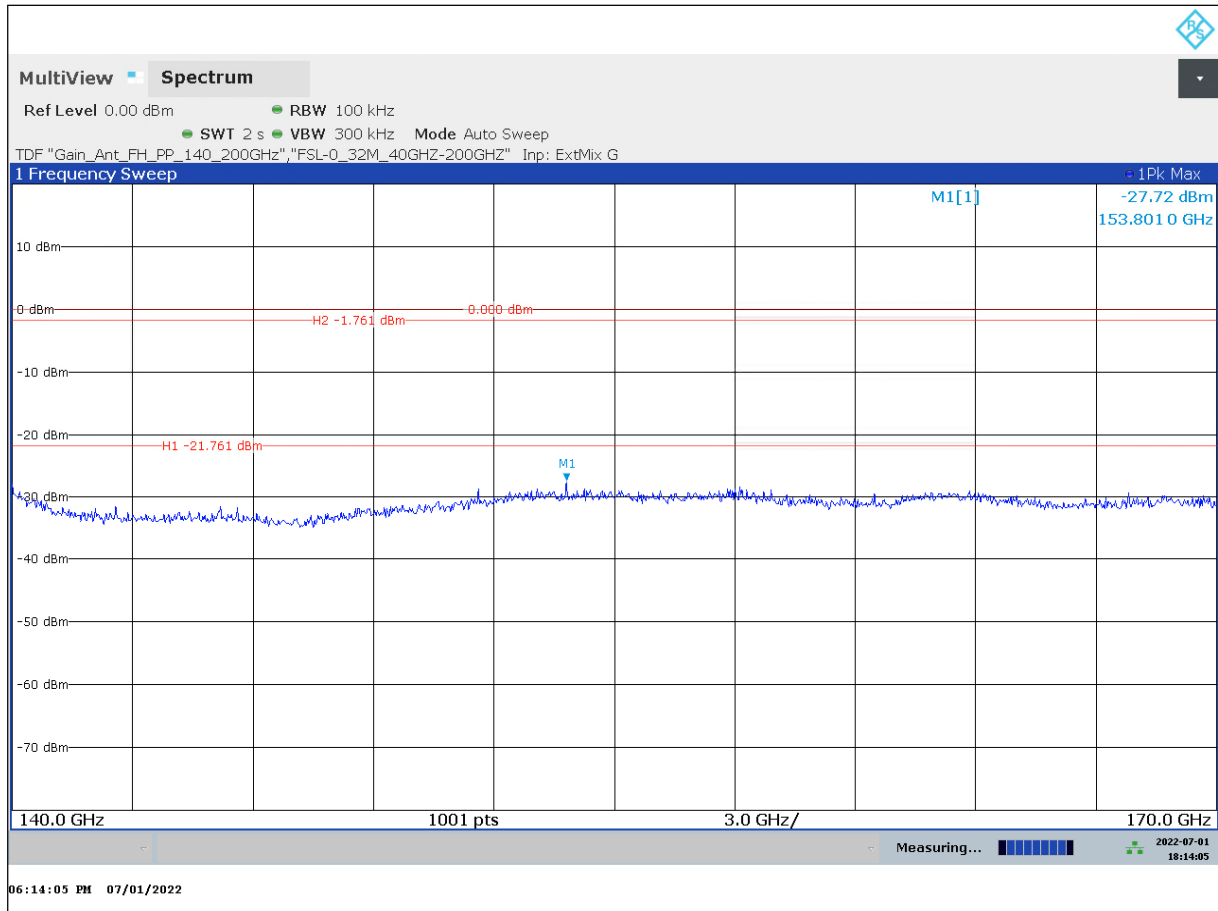


1.3.13 Emission measurements ($140\text{GHz} < f < 200\text{GHz}$)

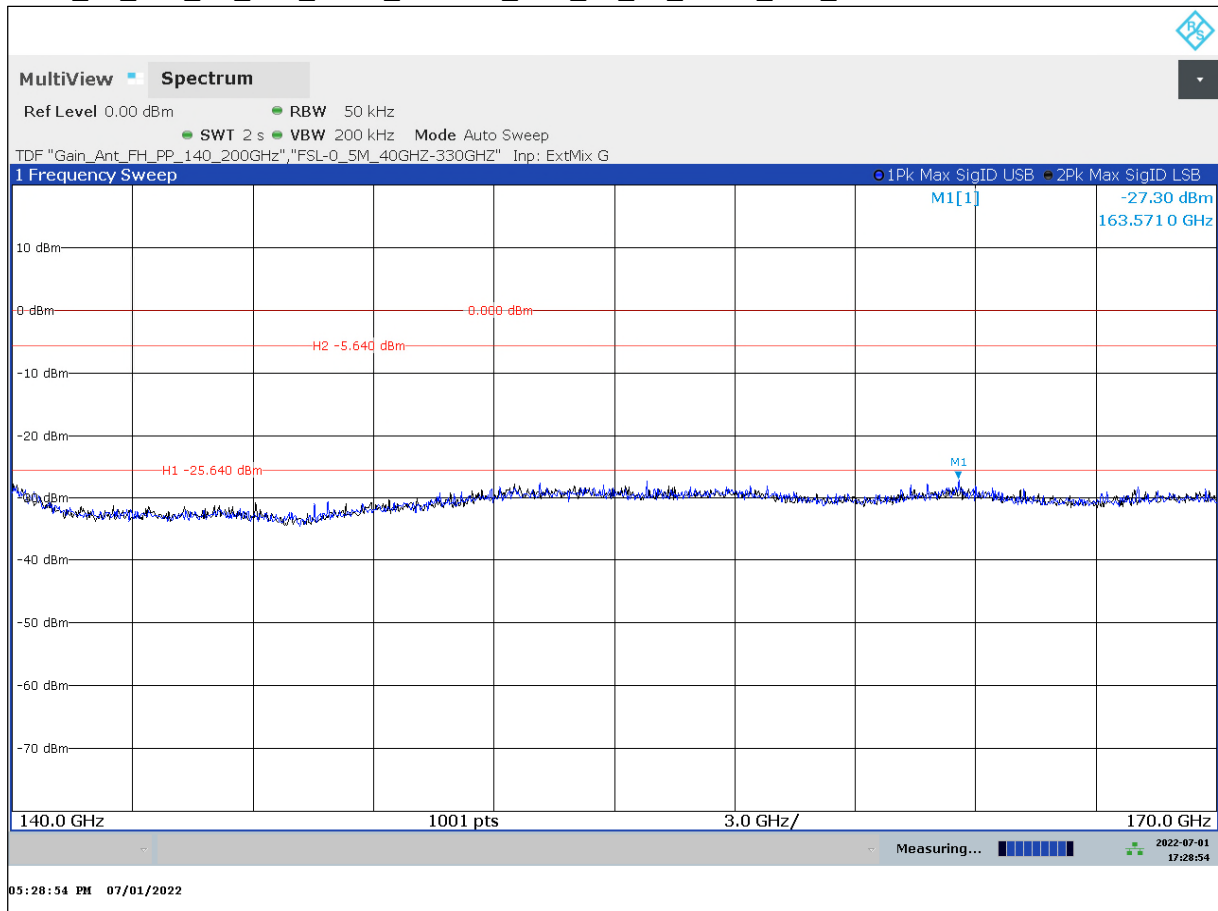
D141_01_T01_TX_RSE_140G_170GHz_EUT_90_TT_0-360_Ant_V



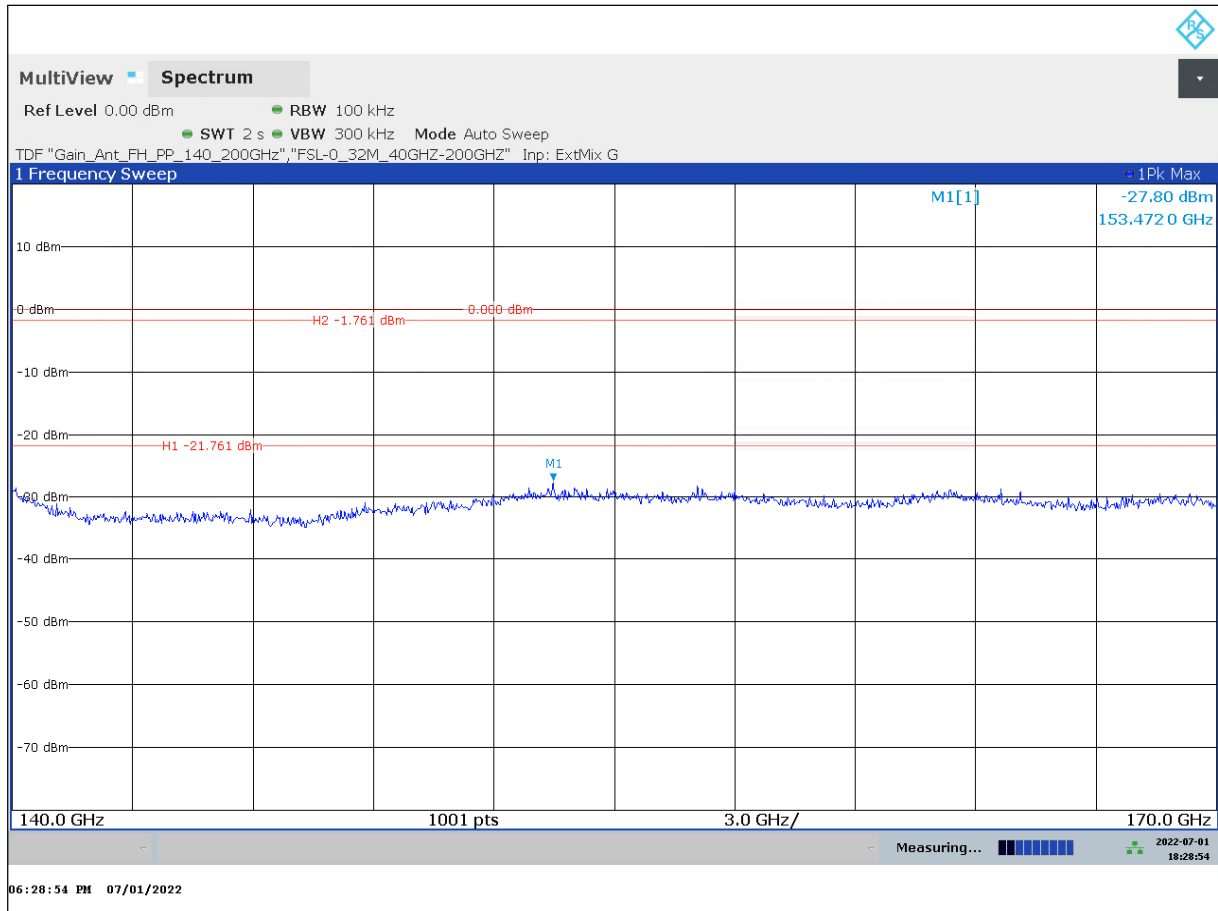
D141_02_T01_TX_RSE_140G_170GHz_EUT_0_TT_0-360_Ant_V



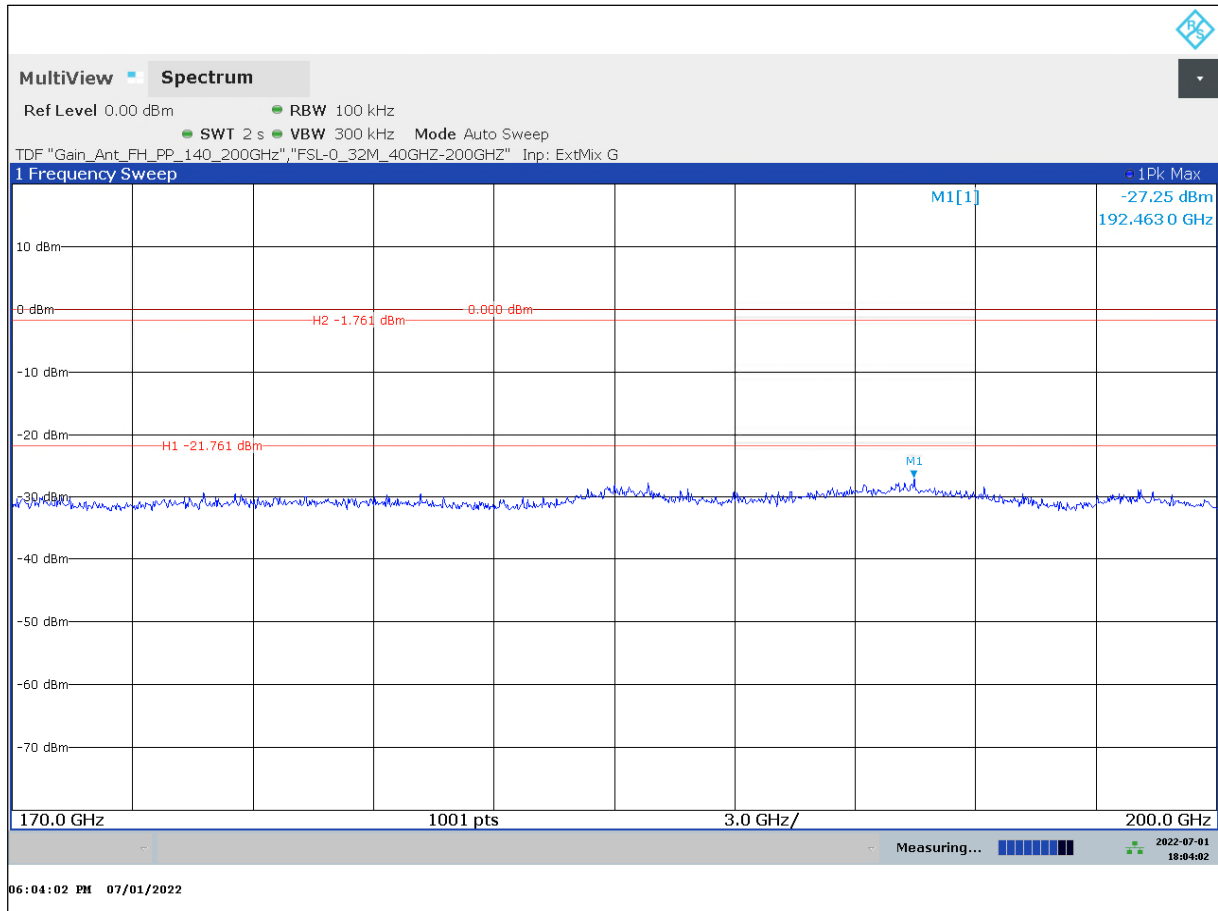
D142_01_T01_TX_RSE_140G_170GHz_EUT_90_TT_0-360_Ant_H



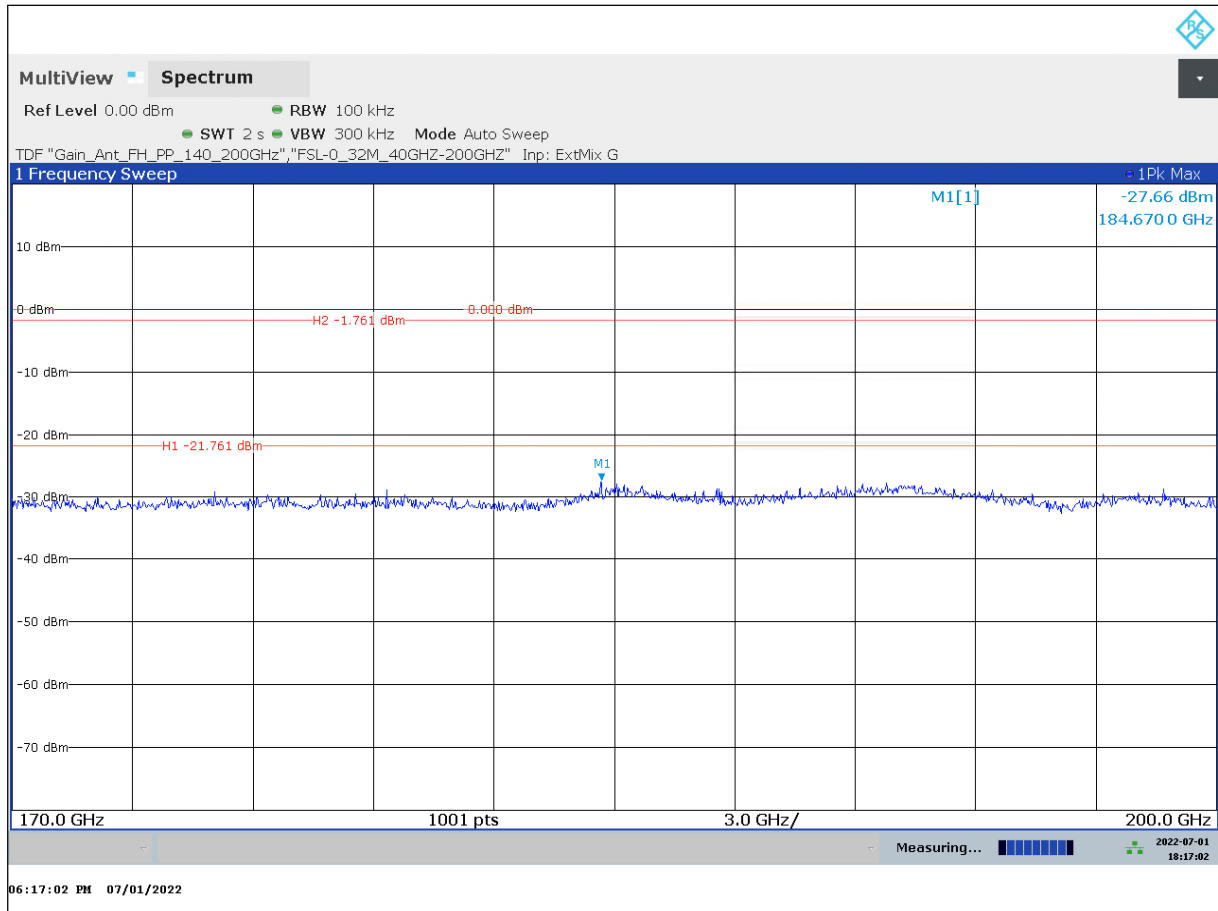
D142_02_T01_TX_RSE_140G_170GHz_EUT_0_TT0-360_Ant_H



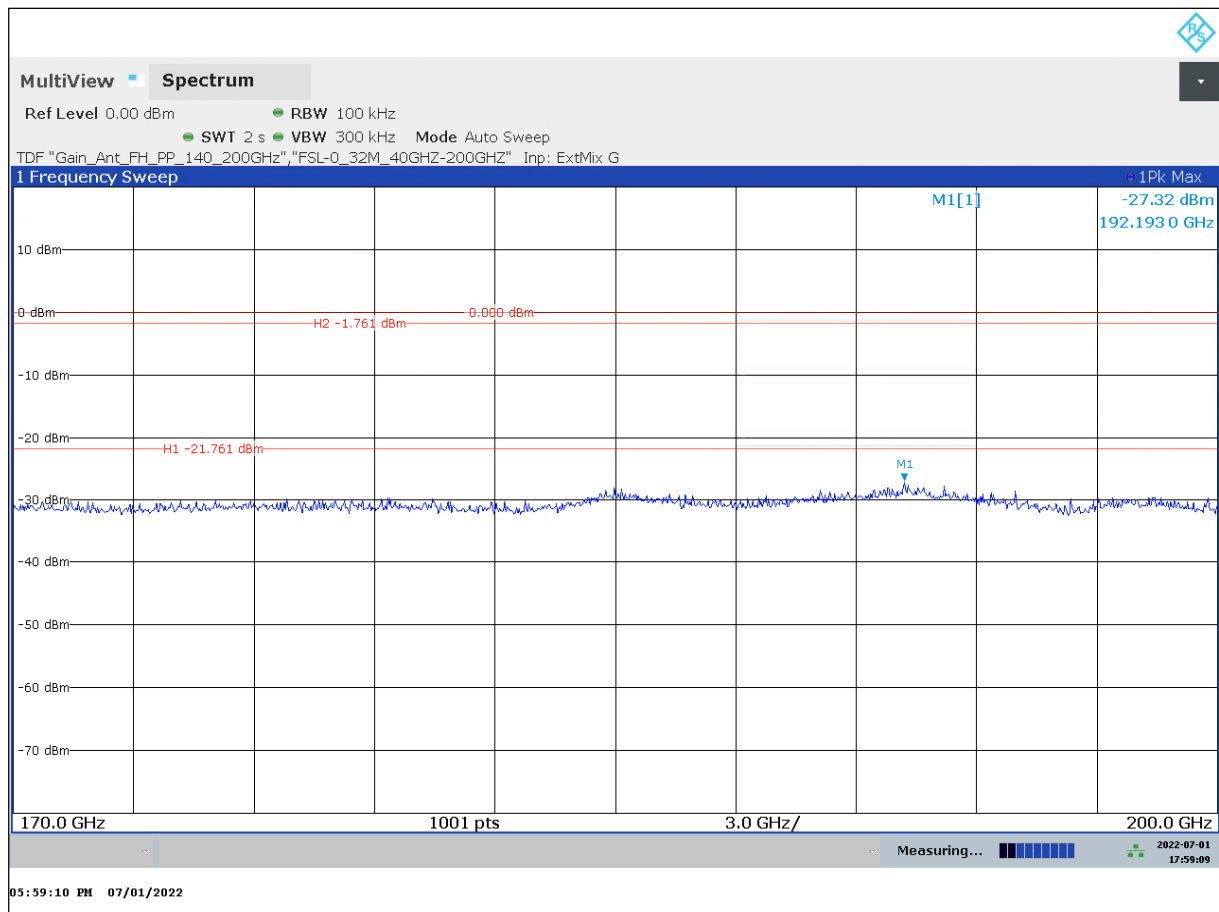
D143_01_T01_TX_RSE_170G_200GHz_EUT_90_TT_0-360_Ant_V



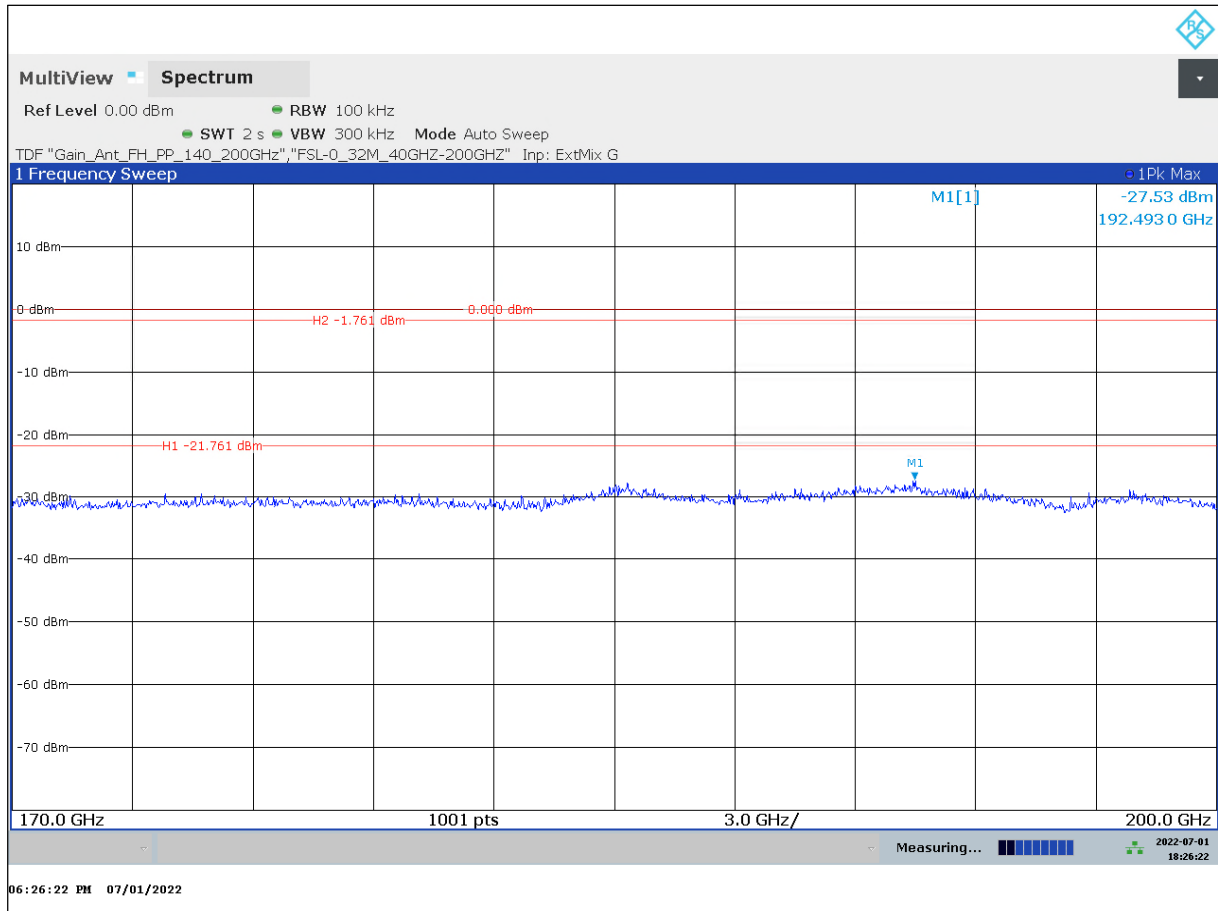
D143_02_T01_TX_RSE_170G_200GHz_EUT_0_TT_0-360_Ant_V



D144_01_T01_TX_RSE_170G_200GHz_EUT_90_TT_0-360_Ant_H



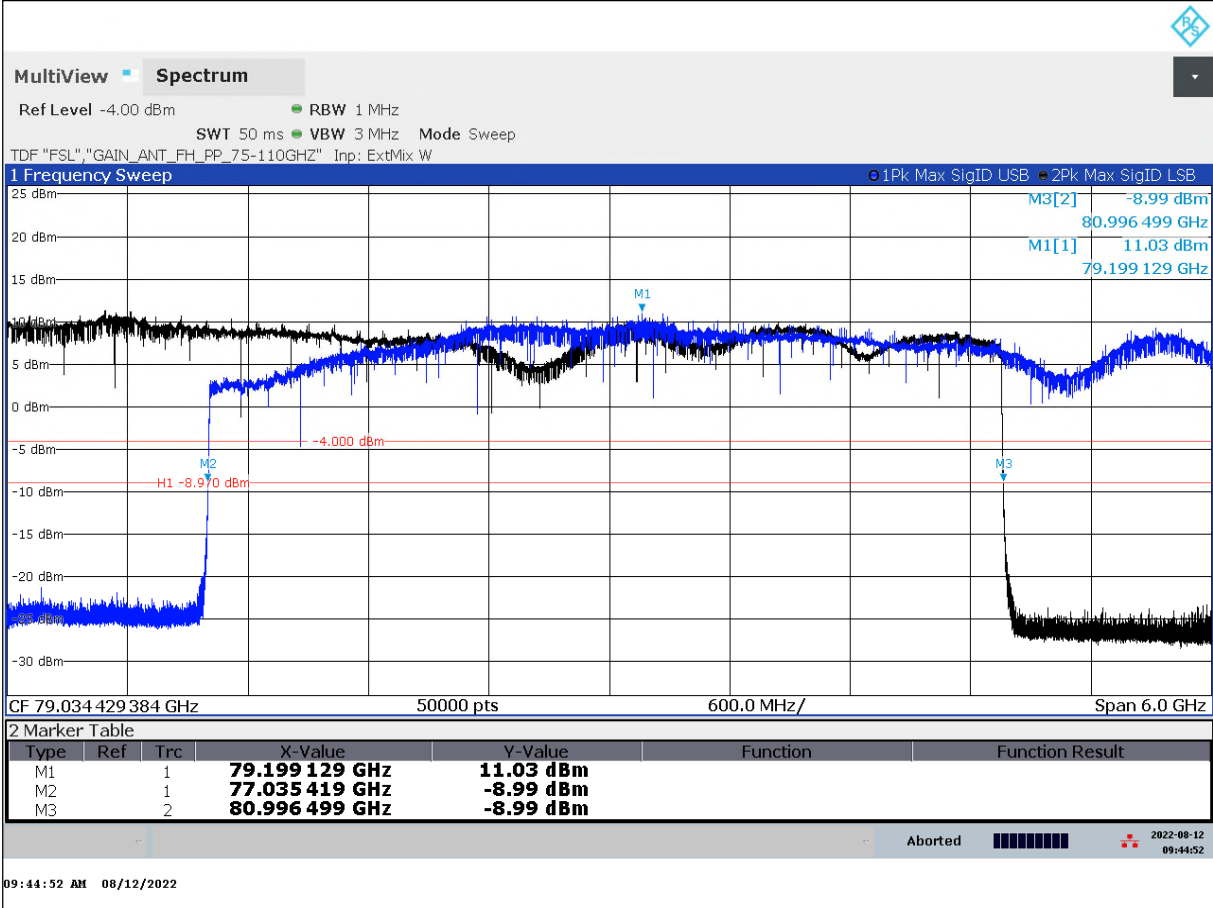
D144_02_T01_TX_RSE_170G_200GHz_EUT_0_TT0-360_Ant_H



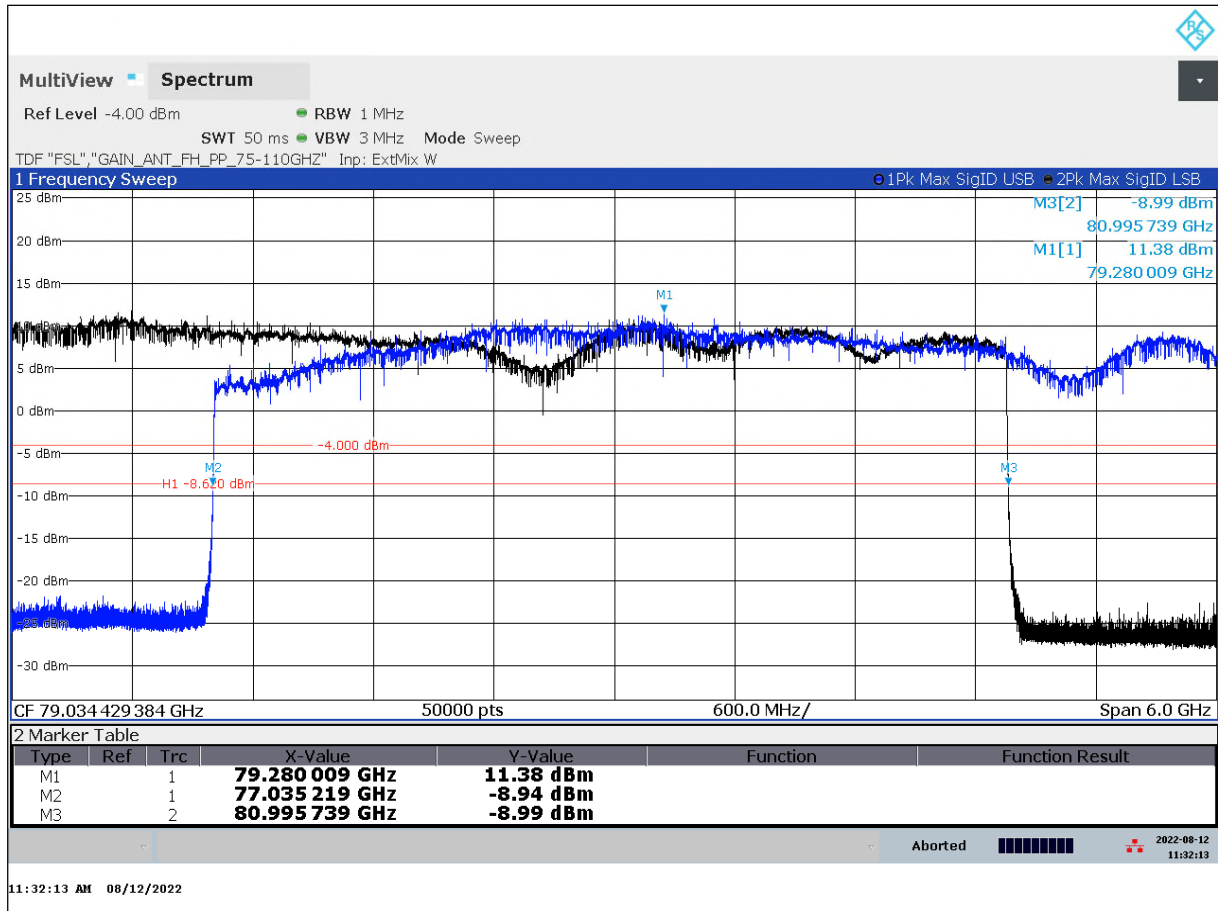
1.4 Bandwidth/Frequency error measurement

1.4.1 Voltage variations

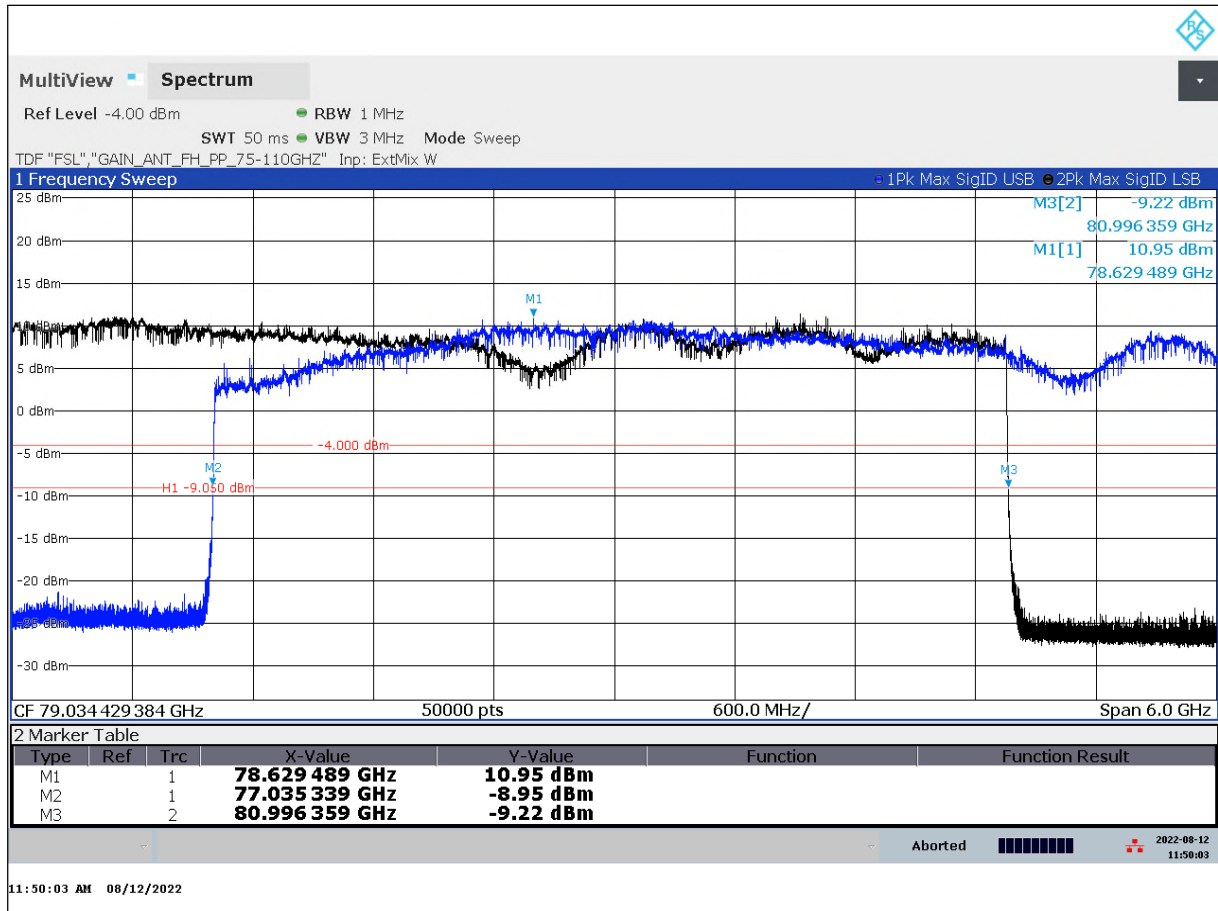
D001_20dBc_TnomVnom_AntV



D002_20dBc_TnomVmin_AntV

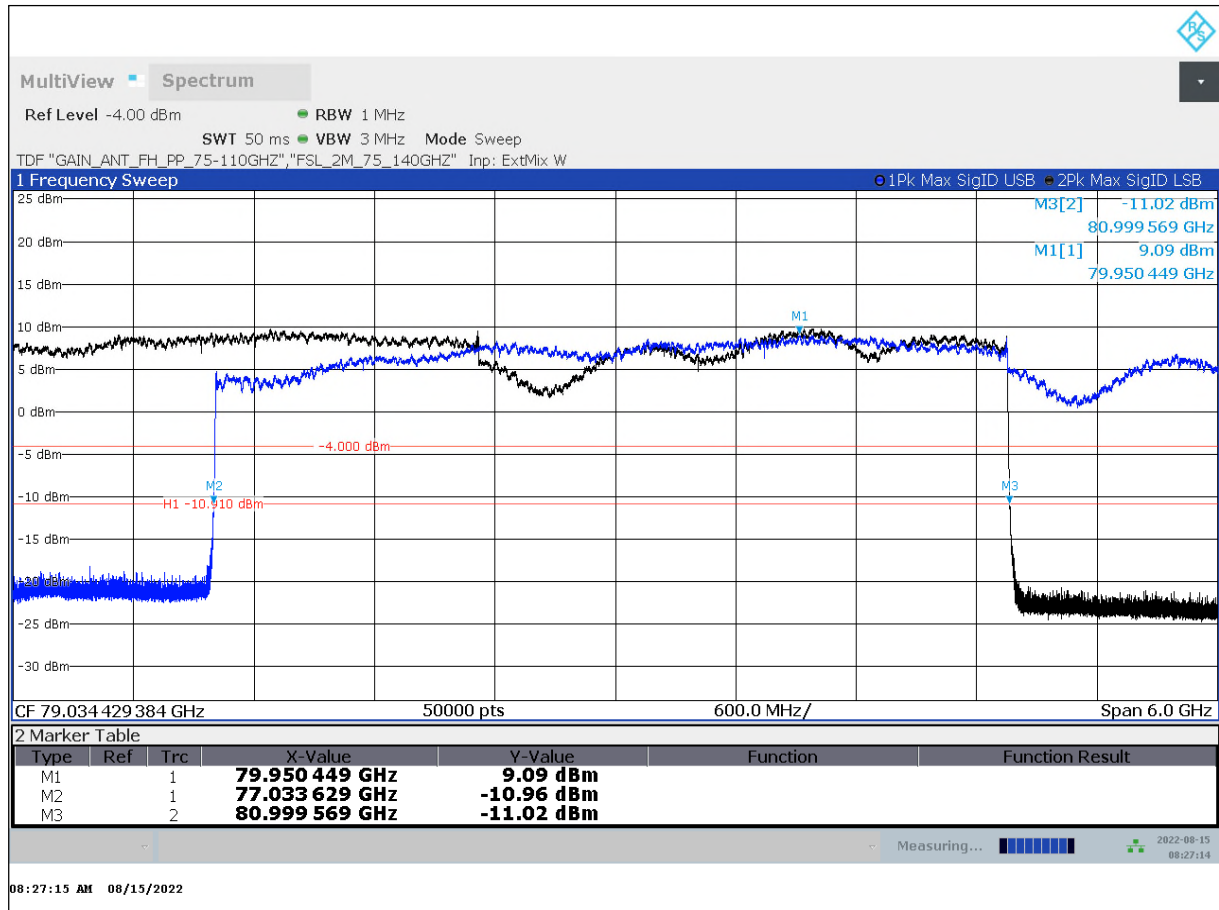


D003_20dBc_TnomVmax_AntV

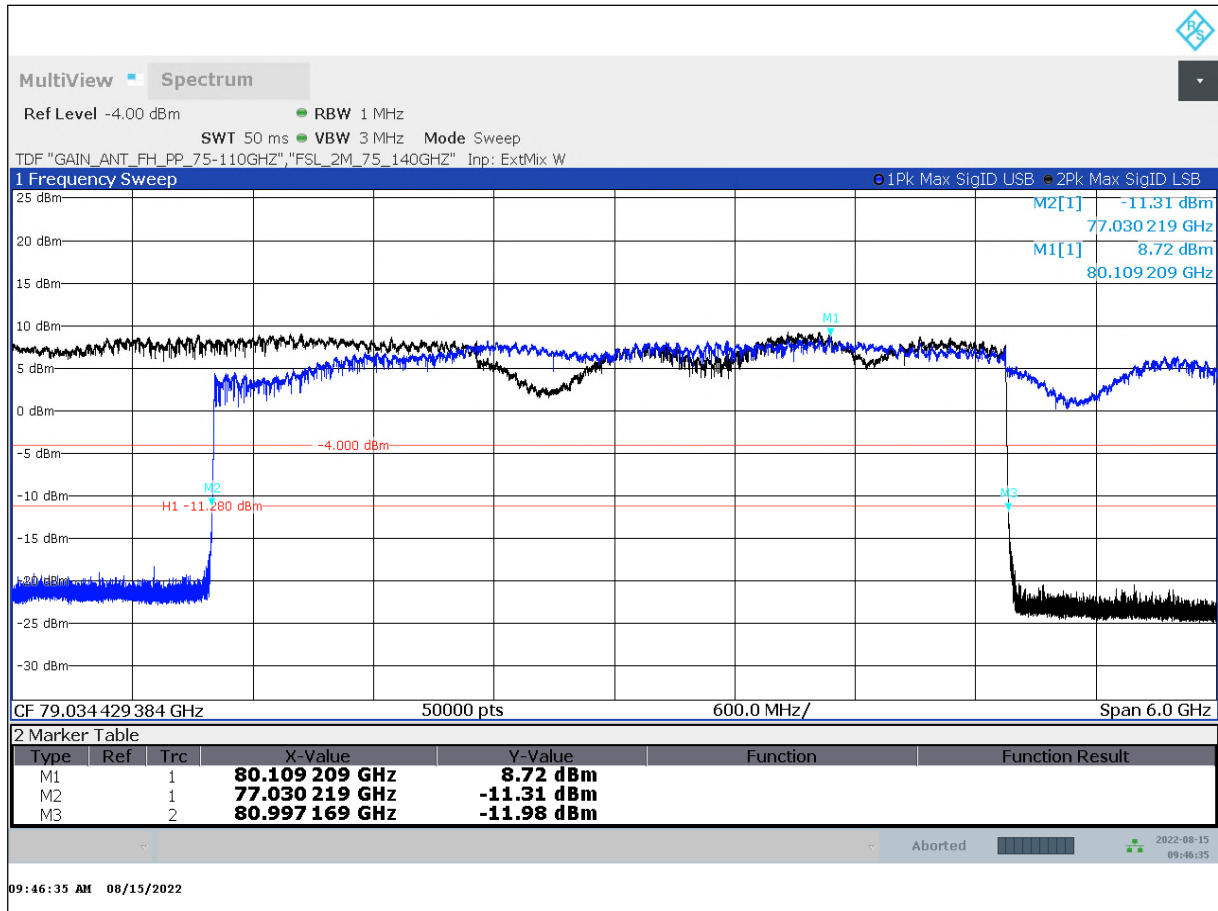


1.4.2 Temperature variations

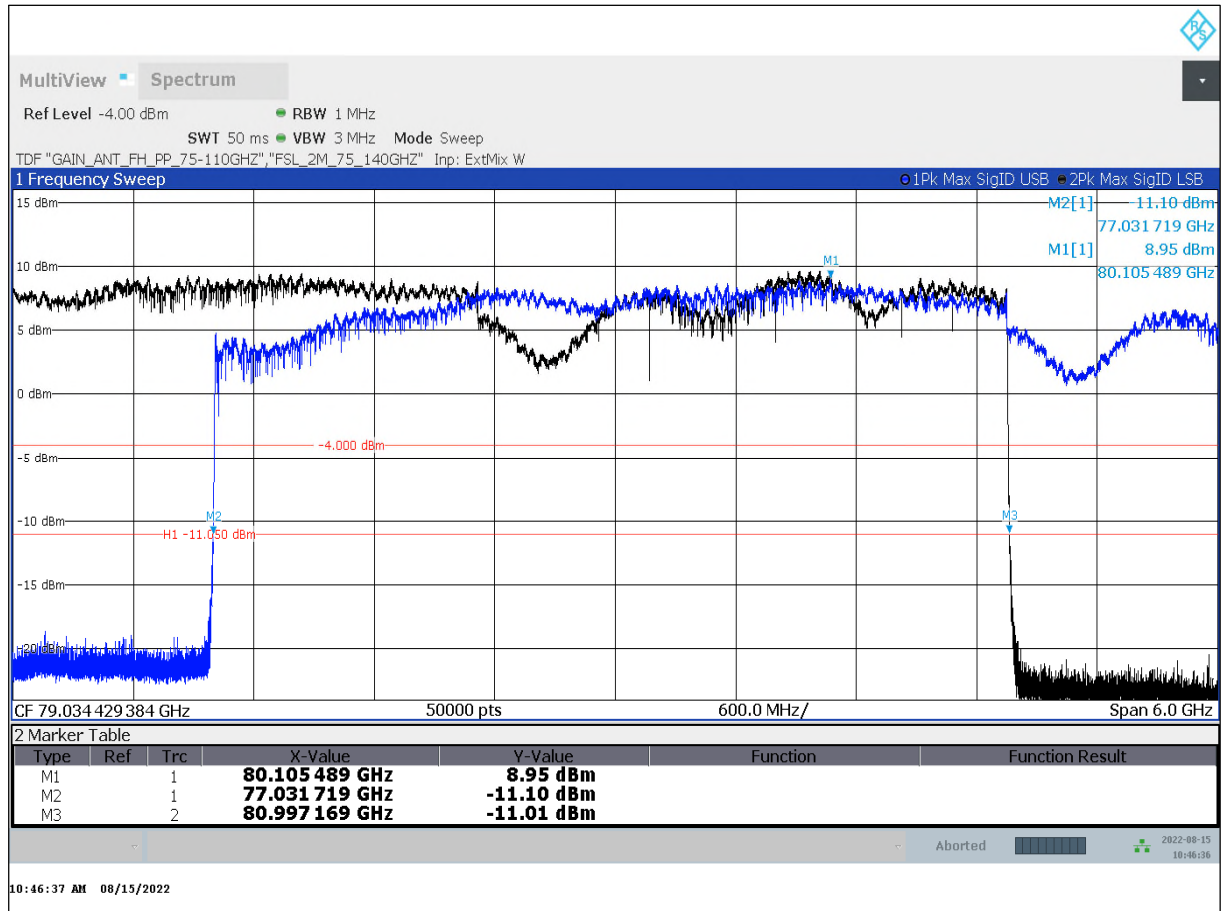
D004_20dBc_T30_Vnom_AntV



D005_20dBc_T50_Vnom_AntV

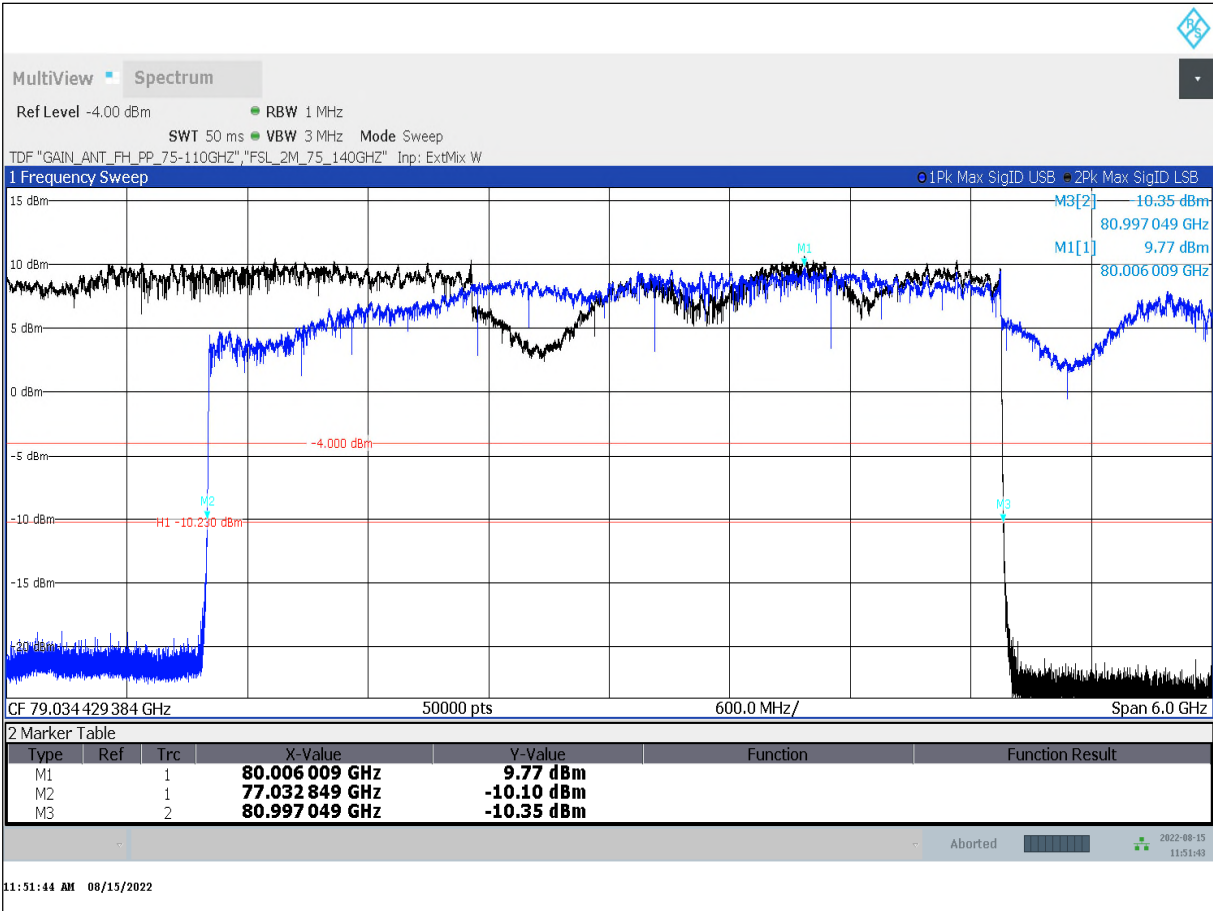


D006_20dBc_T40_Vnom_AntV



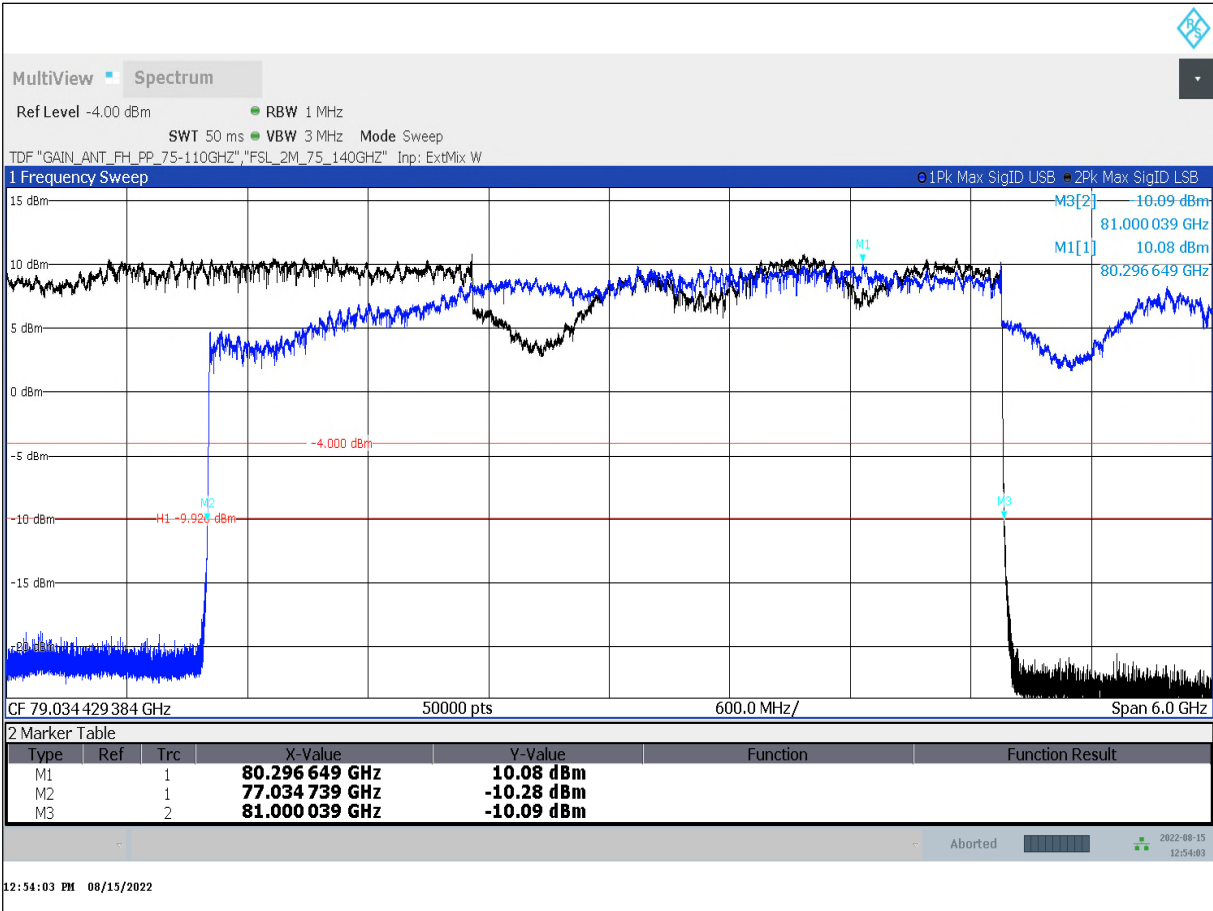


D007_20dBc_T20deg_Vnom_AntV



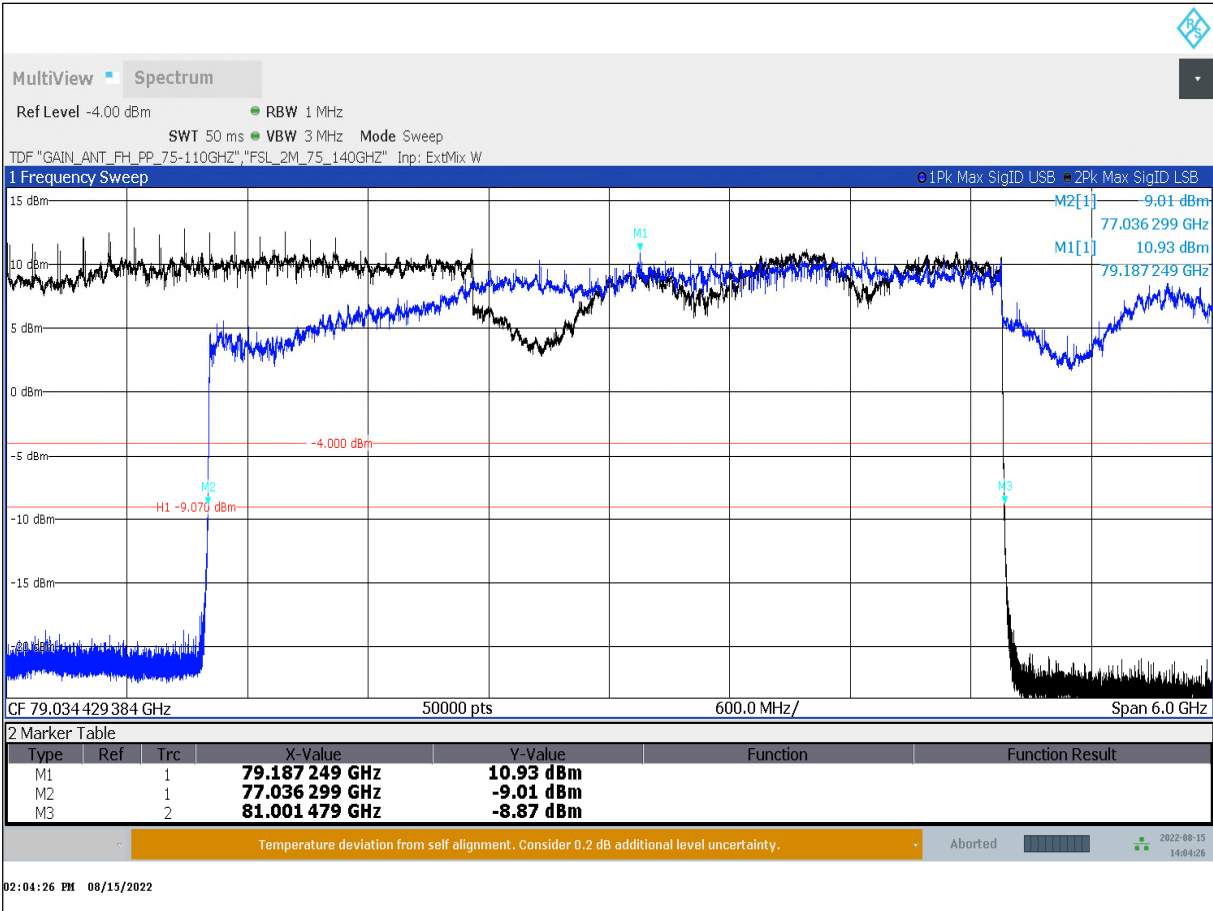


D008_20dBc_T10deg_Vnom_AntV



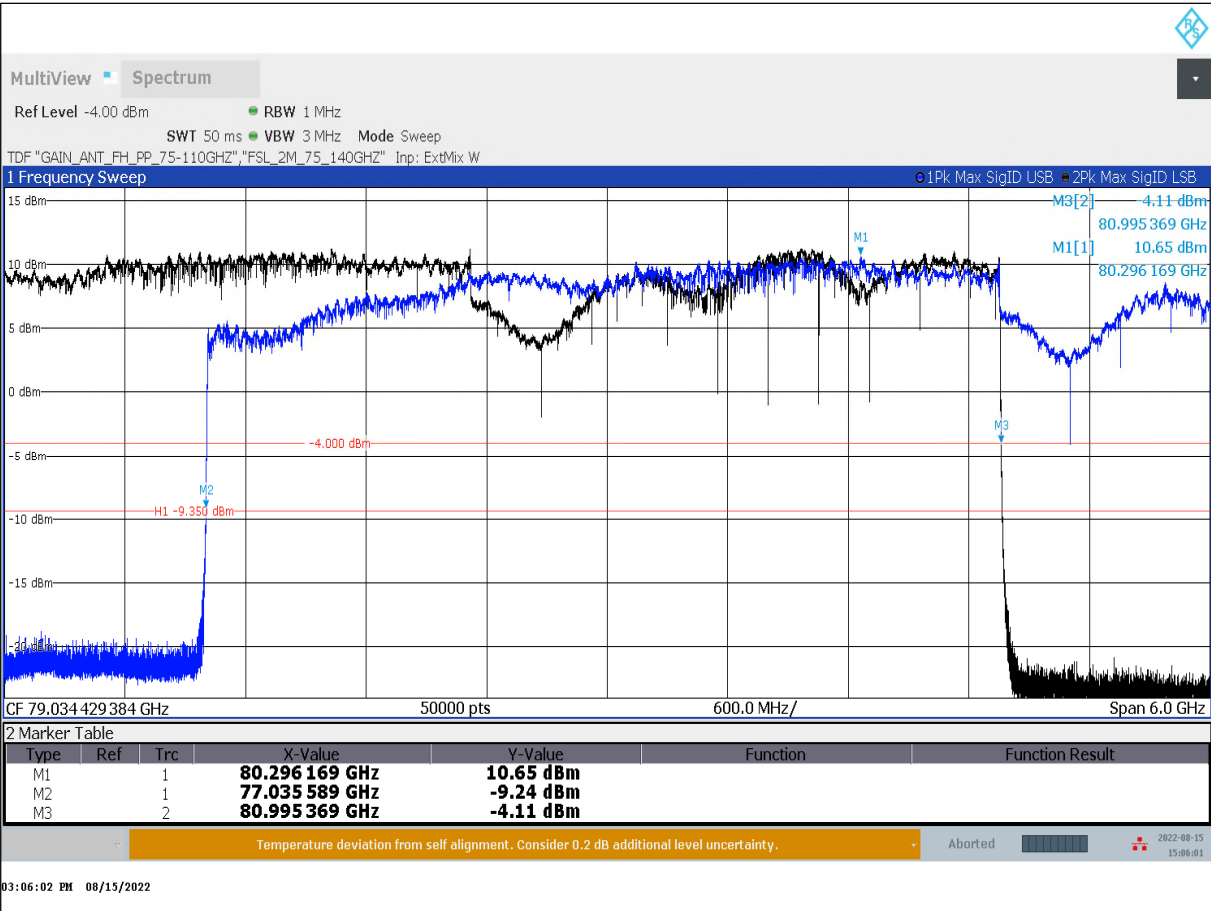


D009_20dBc_T0deg_Vnom_AntV



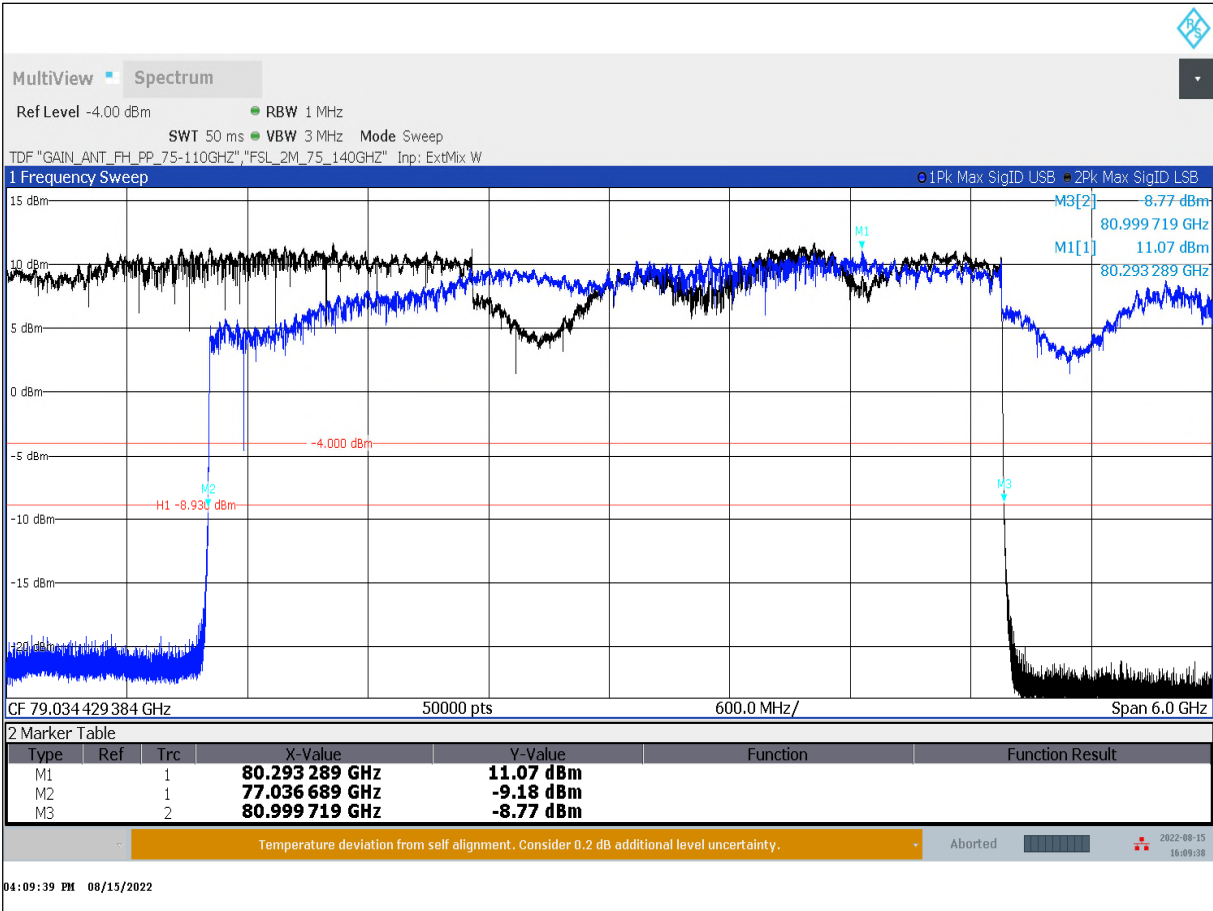


D010_20dBc_T_minus_10deg_Vnom_AntV

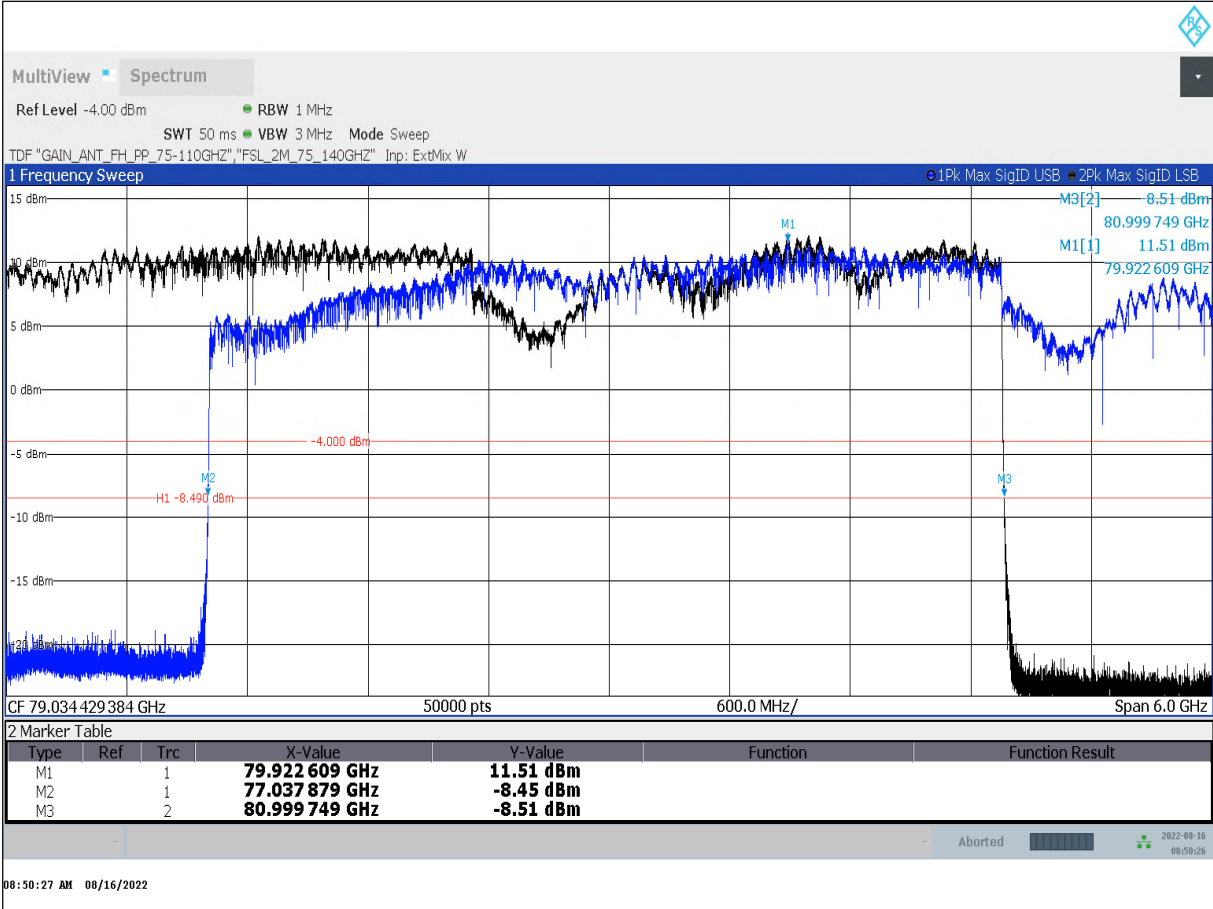




D011_20dBc_T_minus_20deg_Vnom_AntV



D012_20dBc_T_minus_30deg_Vnom_AntV



End Of Annex 1