

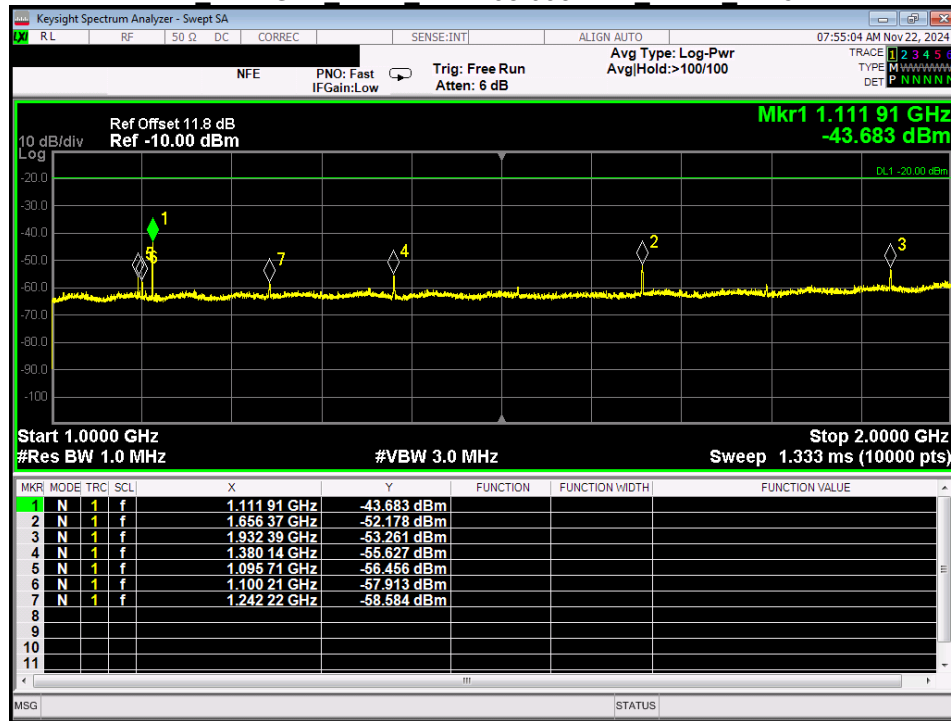
Annex B

Radiated Spurious Emissions

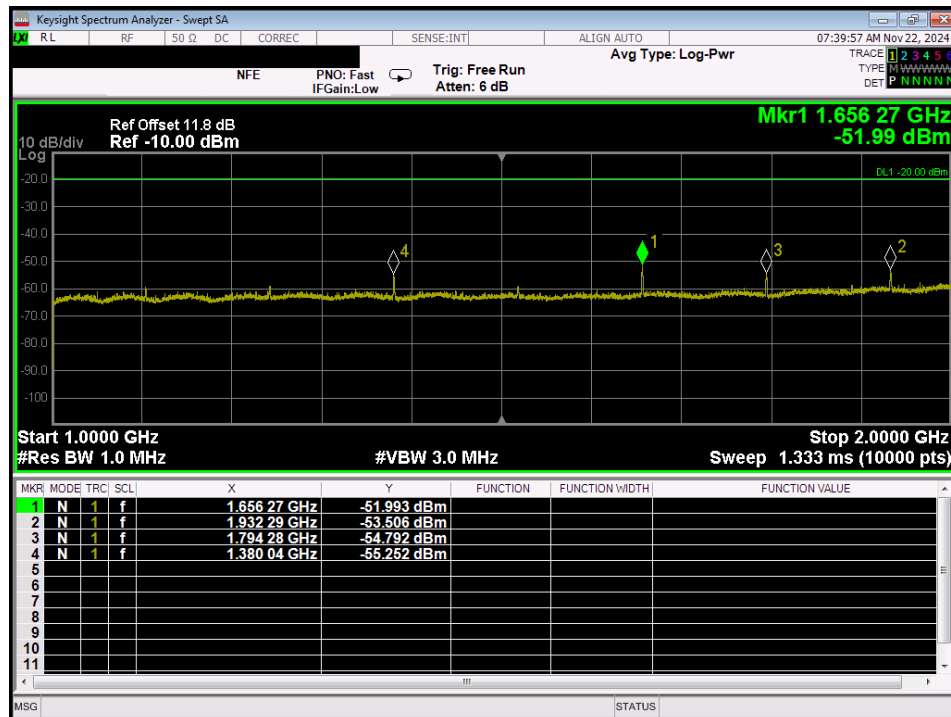
Note:

On the 30 – 1000 MHz spurious plots, the signal over the limit line (noted with marker 1) is the fundamental transmitter signal and is exempt from the spurious emission limit.

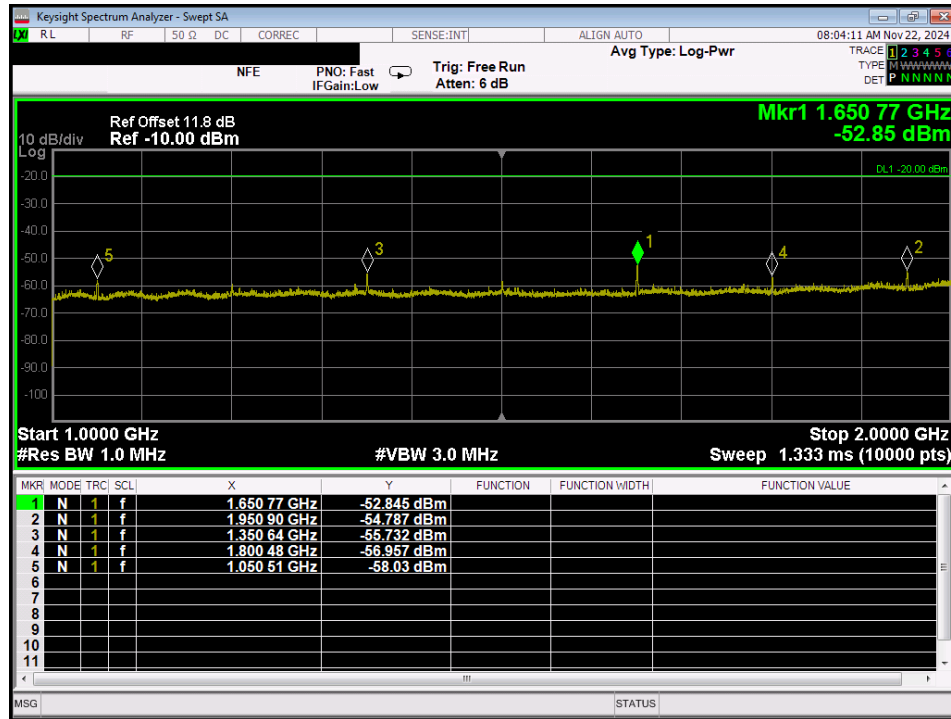
RE_1 - 2 GHz_LMR_TX=138.035 MHz_C4FM_BT off



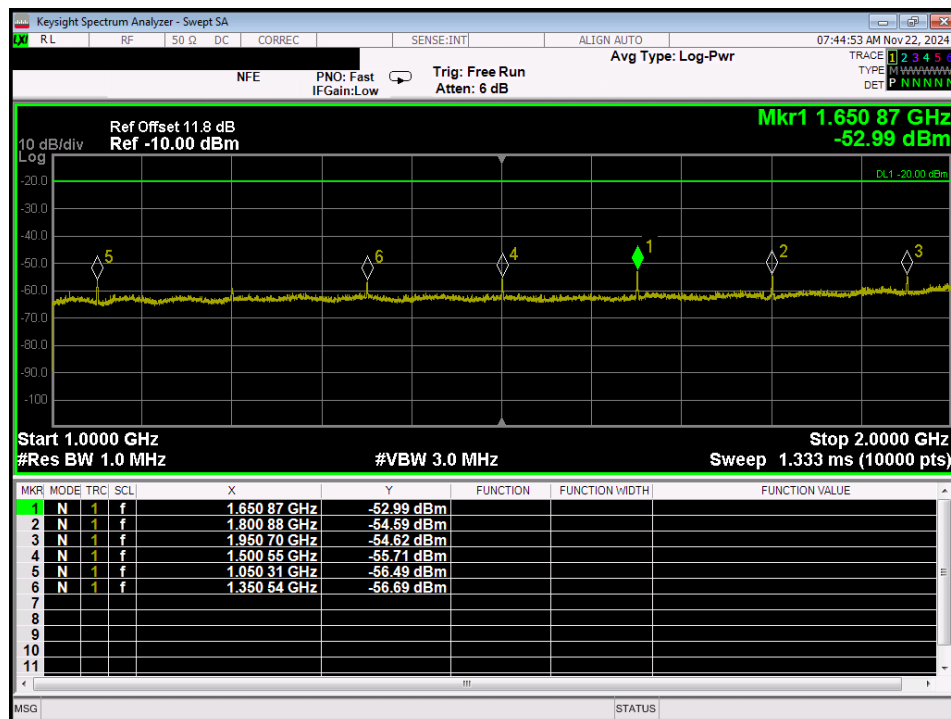
RE_1 - 2 GHz_LMR_TX=138.035 MHz_CW_BT off



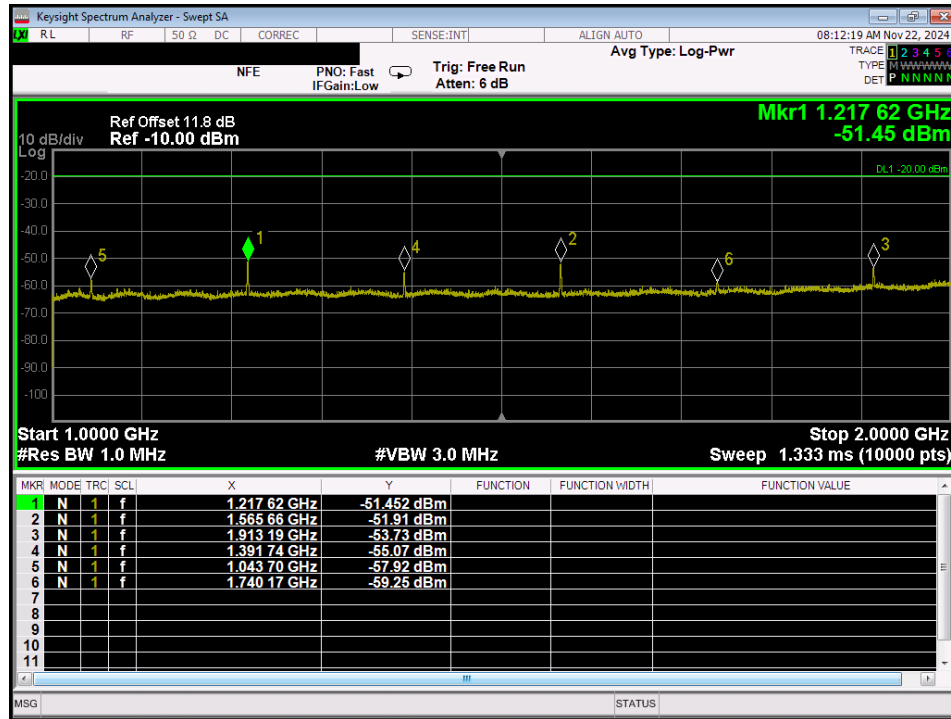
RE_1 - 2 GHz_ LMR_TX=150.075 MHz_C4FM_BT off



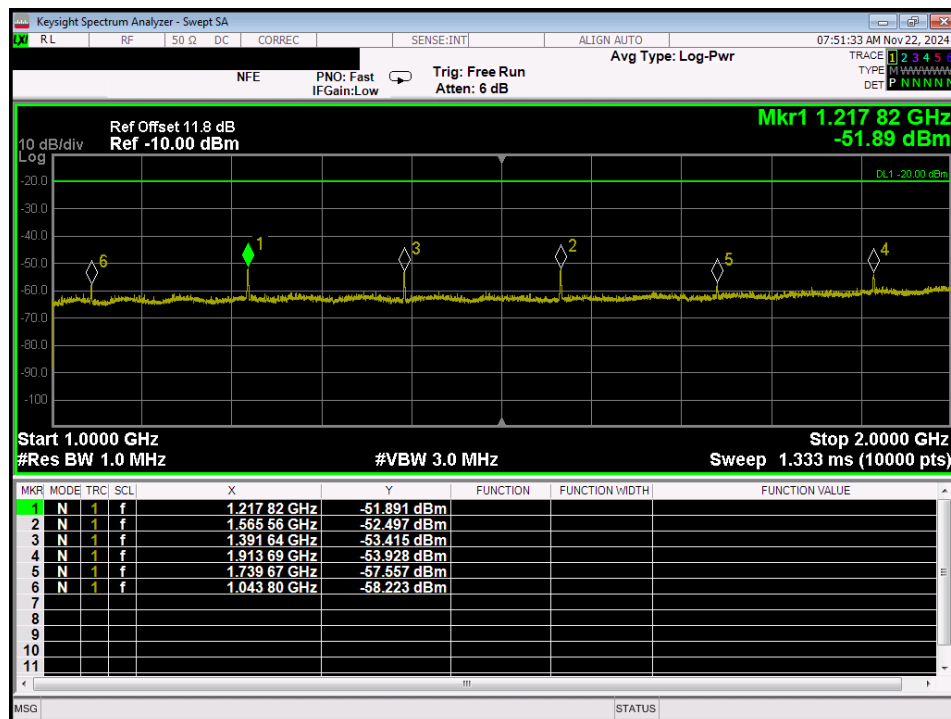
RE_1 - 2 GHz_ LMR_TX=150.075 MHz_ CW_BT off



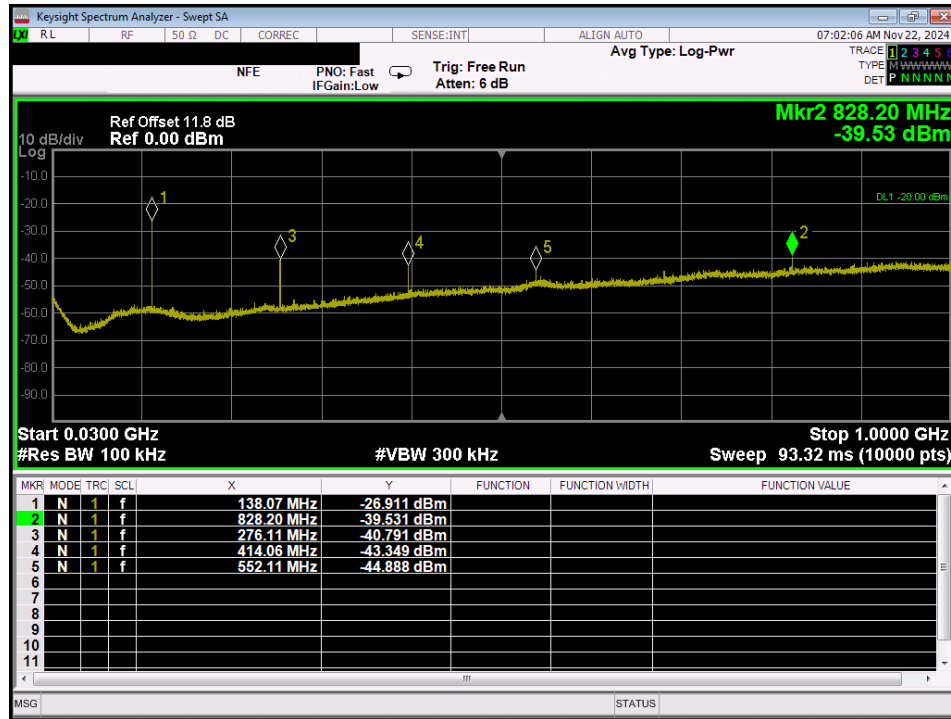
RE_1 - 2 GHz_ LMR_TX=173.965 MHz_C4FM_BT off



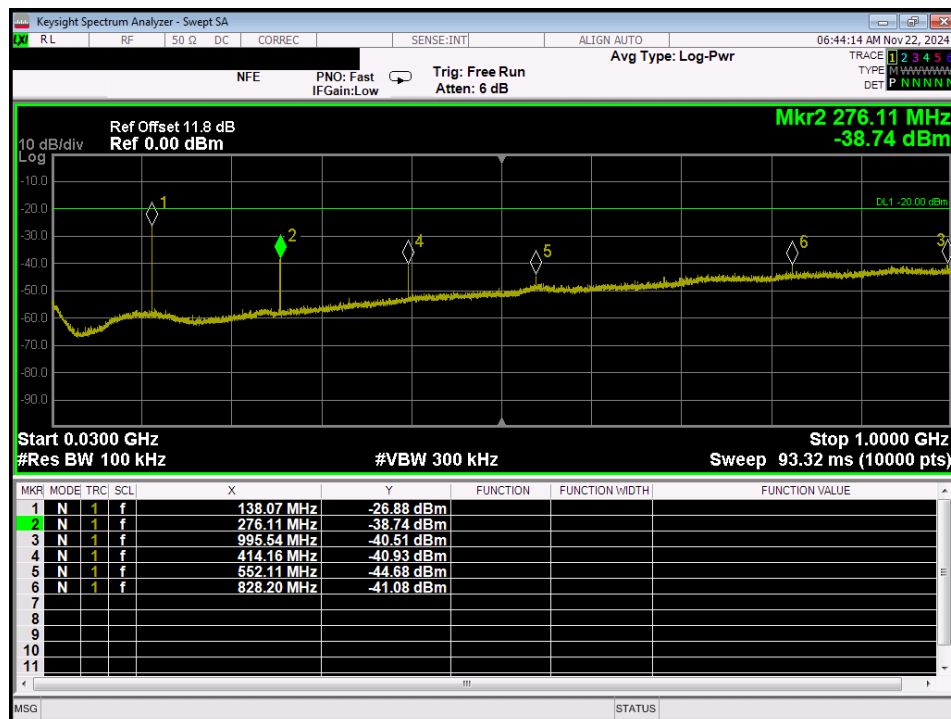
RE_1 - 2 GHz_ LMR_TX=173.965 MHz_ CW_BT off



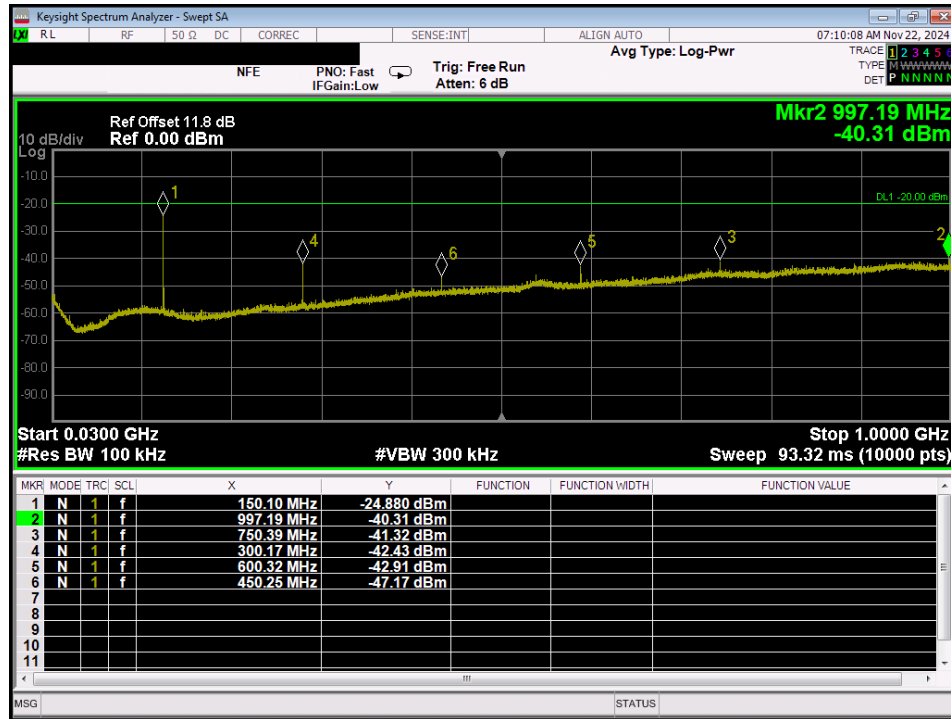
RE_30 - 1000 MHz_LMR_TX=138.035 MHz_C4FM_BT off



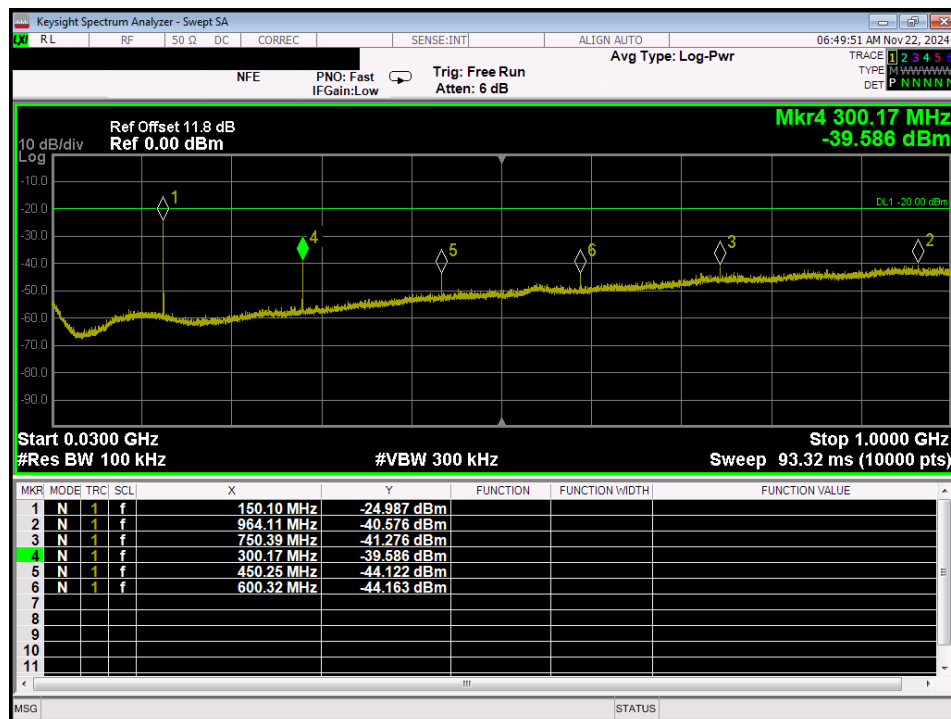
RE_30 - 1000 MHz_LMR_TX=138.035 MHz_CW_BT off



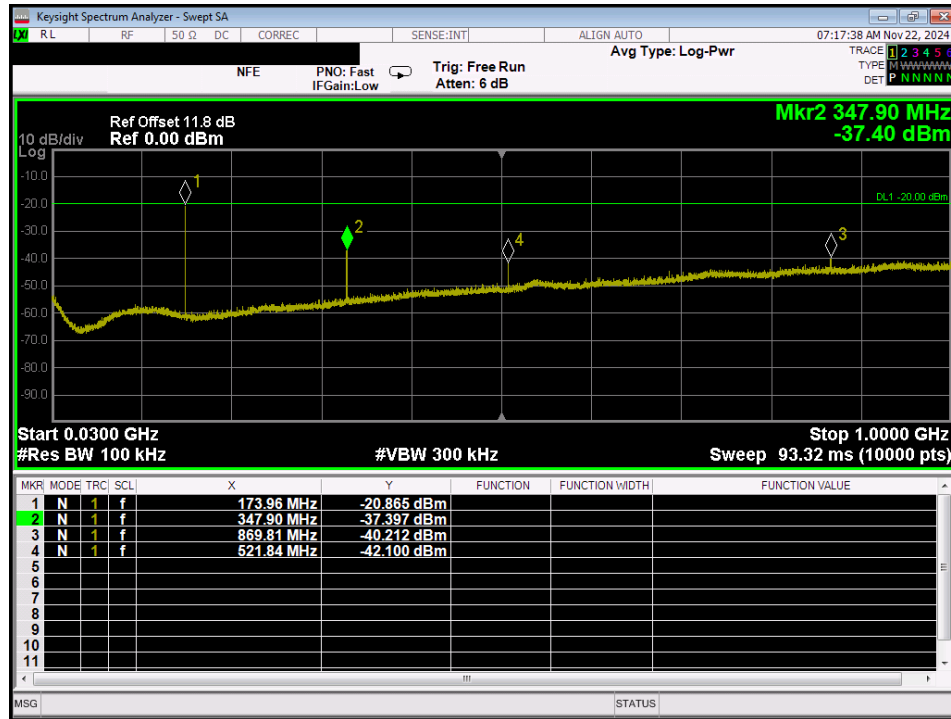
RE_30 - 1000 MHz_ LMR_TX=150.075 MHz_C4FM_BT off



RE_30 - 1000 MHz_ LMR_TX=150.075 MHz_CW_BT off



RE_30 - 1000 MHz_LMR_TX=173.965 MHz_C4FM_BT off



RE_30 - 1000 MHz_LMR_TX=173.965 MHz_CW_BT off

