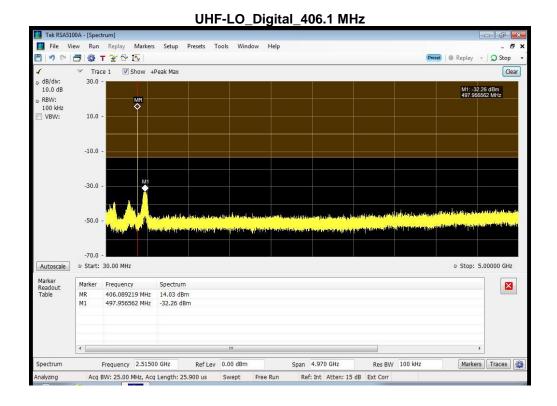
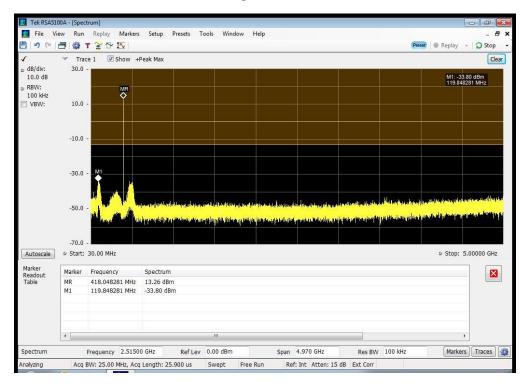
# **Annex A**

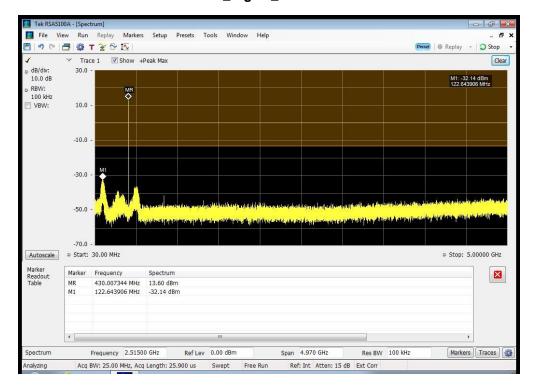
# **Conducted Spurious Emissions**



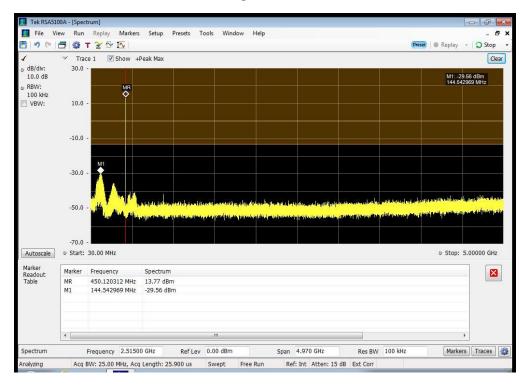
#### UHF-LO\_Digital\_418.0125 MHz



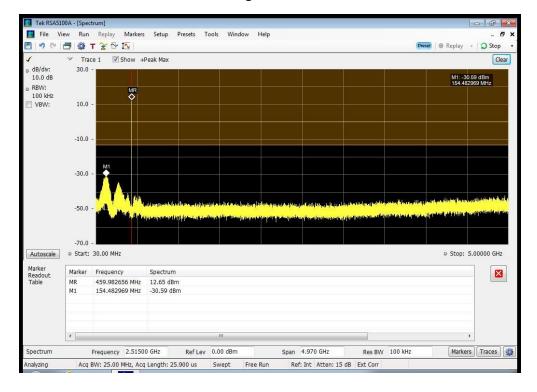
#### UHF-LO\_Digital\_429.9875 MHz



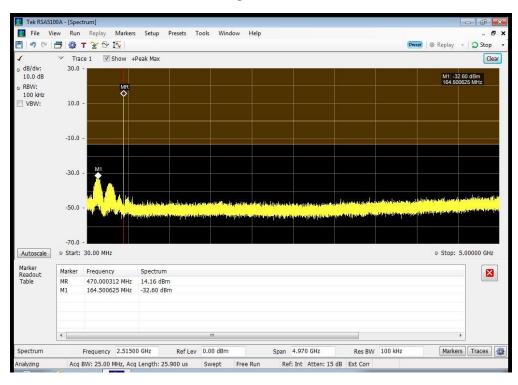
# UHF-LO\_Digital\_450.1025 MHz



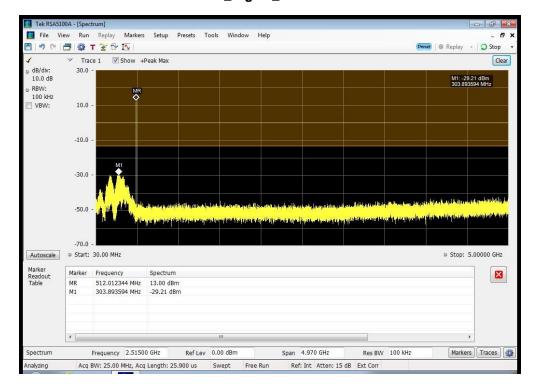
#### UHF-LO\_Digital\_459.9875 MHz



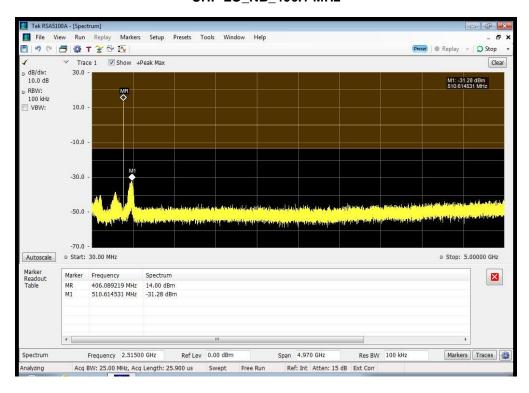
# UHF-LO\_Digital\_469.9875 MHz



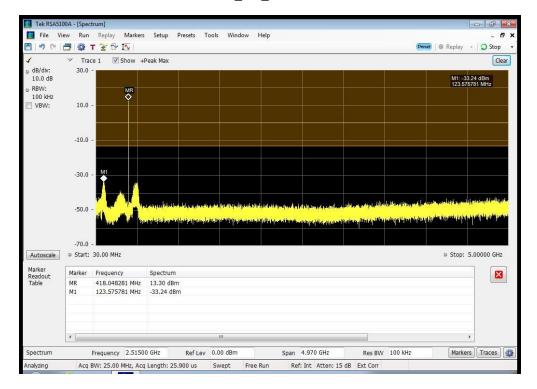
# UHF-LO\_Digital\_511.9875 MHz



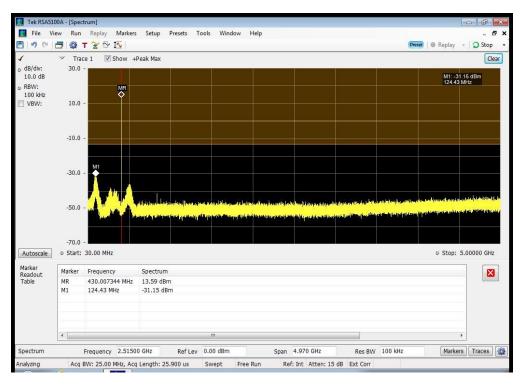
## UHF-LO\_NB\_406.1 MHz



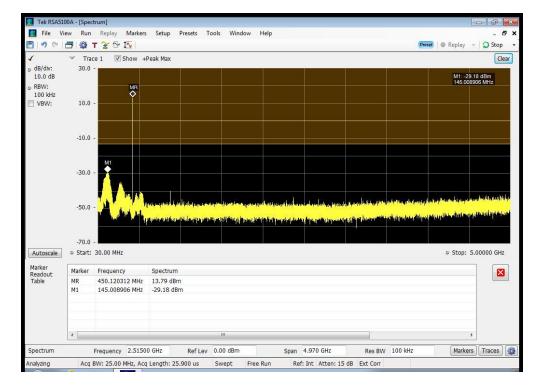
## UHF-LO NB 418.0125 MHz



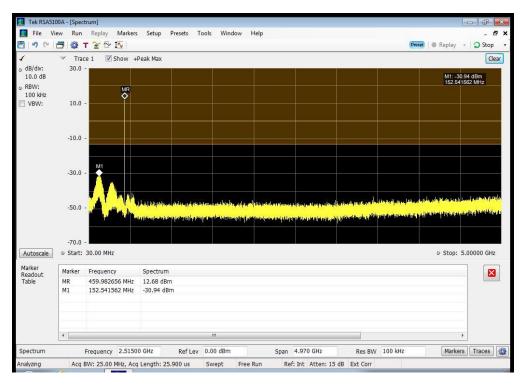
#### UHF-LO\_NB\_429.9875 MHz



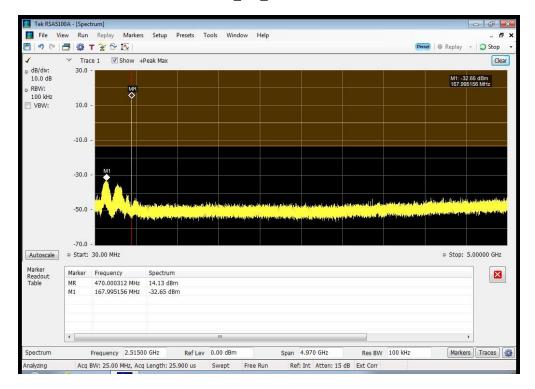
#### UHF-LO NB 450.1025 MHz



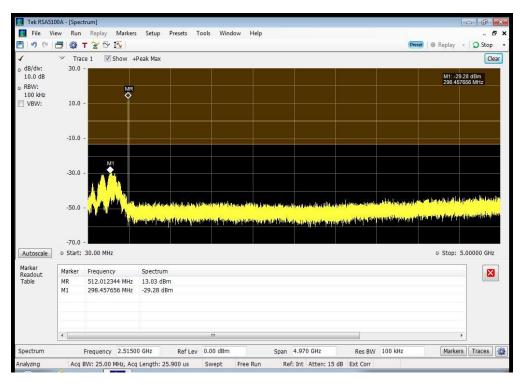
# UHF-LO\_NB\_459.9875 MHz



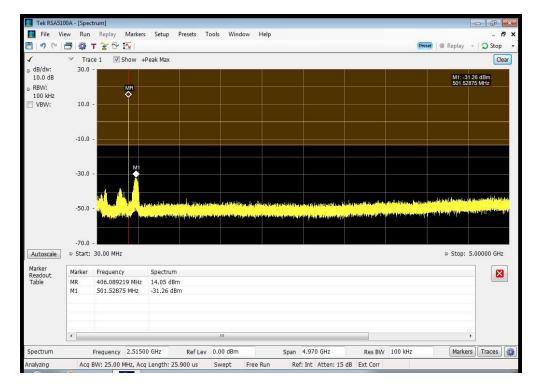
#### UHF-LO NB 469.9875 MHz



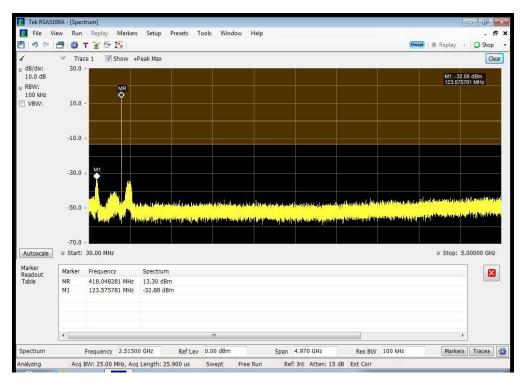
# UHF-LO\_NB\_511.9875 MHz



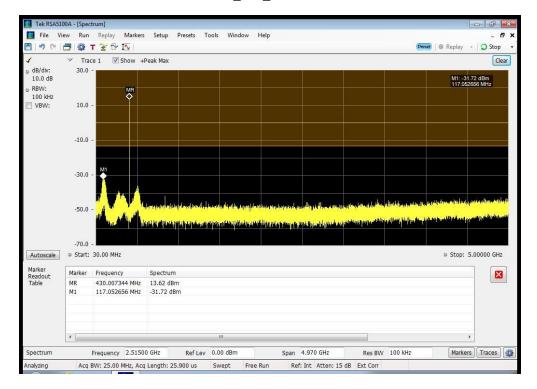
## UHF-LO WB 406.1 MHz



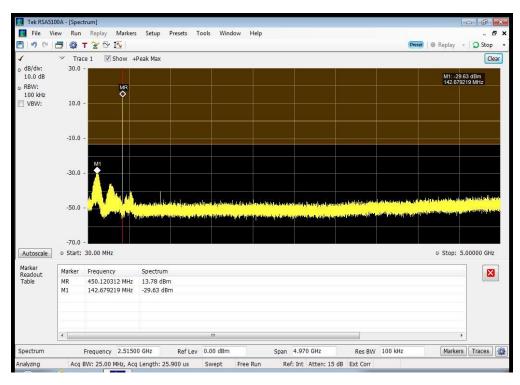
# UHF-LO\_WB\_418.0125 MHz



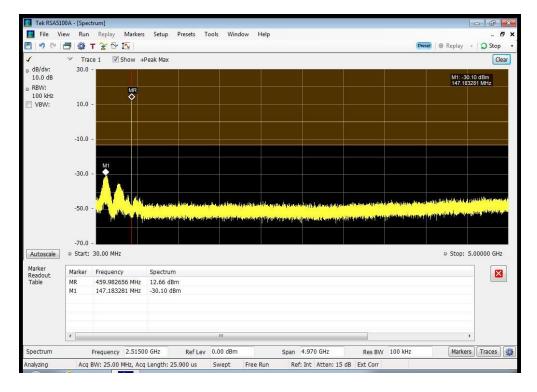
## UHF-LO WB 429.9875 MHz



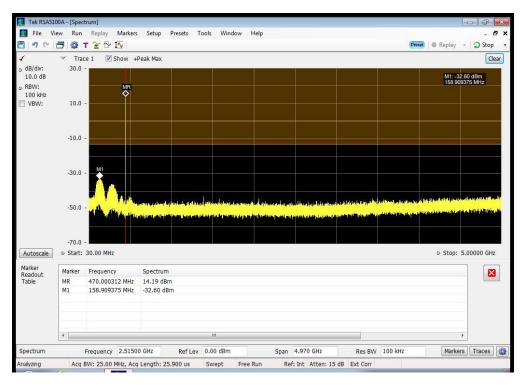
# UHF-LO\_WB\_450.1025 MHz



## UHF-LO WB 459.9875 MHz



# UHF-LO\_WB\_469.9875 MHz



# UHF-LO\_WB\_511.9875 MHz

