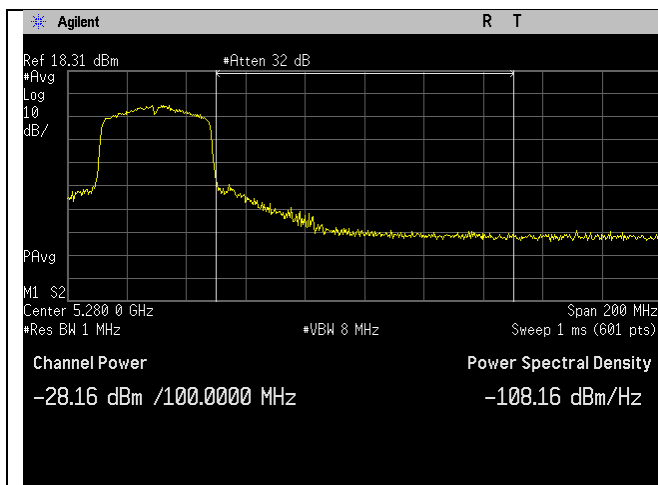


Annex I - Leakage

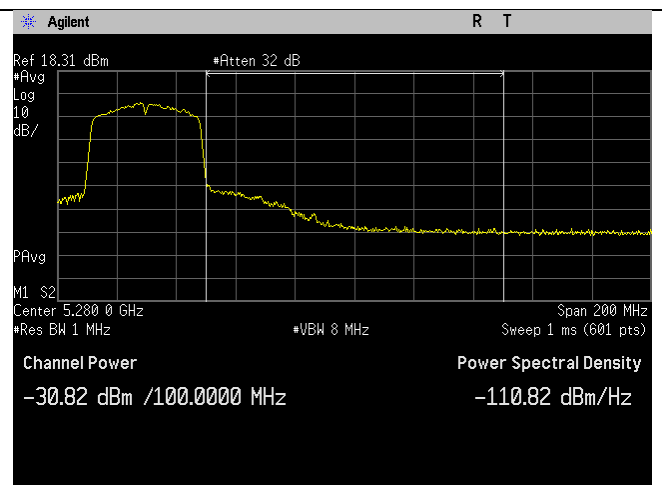
[Naming Convention]

Frequency (MHz)_Channel (Number)_ Modulation (amode, n20mode, n40mode, ac80mode, ax20mode, ax40mode, ax80mdoe)_Measurement (Leakage)_Port (1,2)

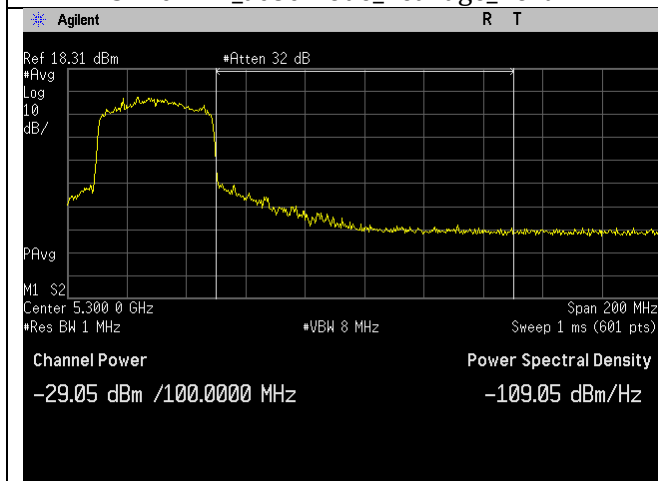
Note: These measurements are to verify the following: ISSED RSS-247 Section 6.2.1.2, any unwanted emissions that fall into the band 5250-5350 MHz shall be attenuated below the channel power by at least 26 dB



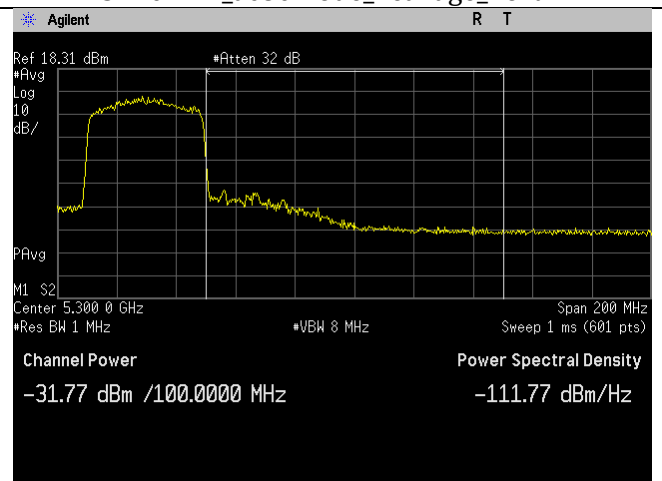
5210MHz_ac80mode_Leakage_Port 1



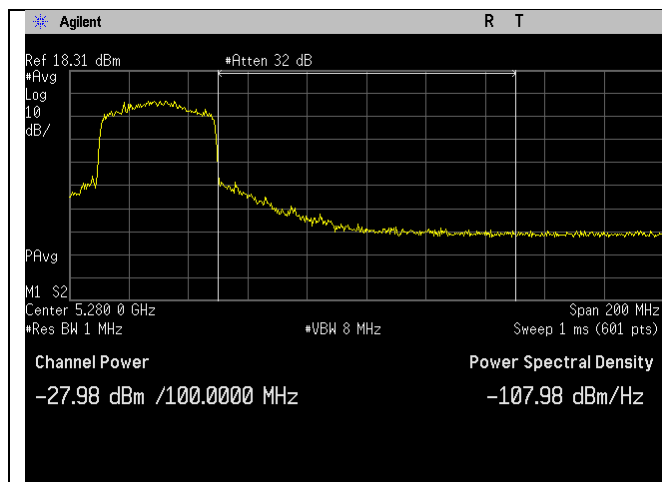
5210MHz_ac80mode_Leakage_Port 2



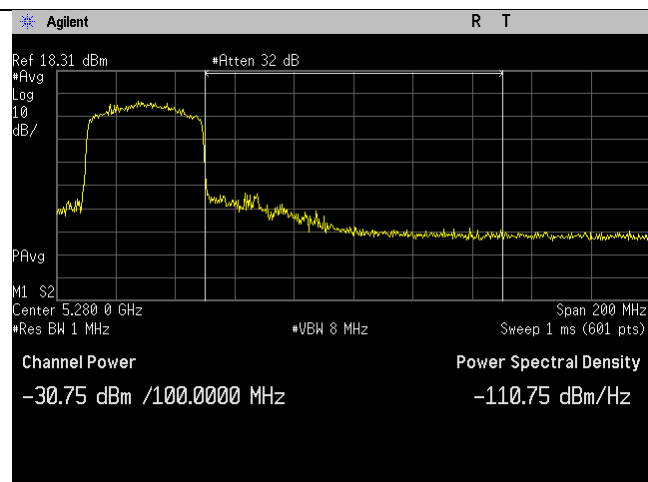
5230MHz_ax40mode_Leakage_Port 1



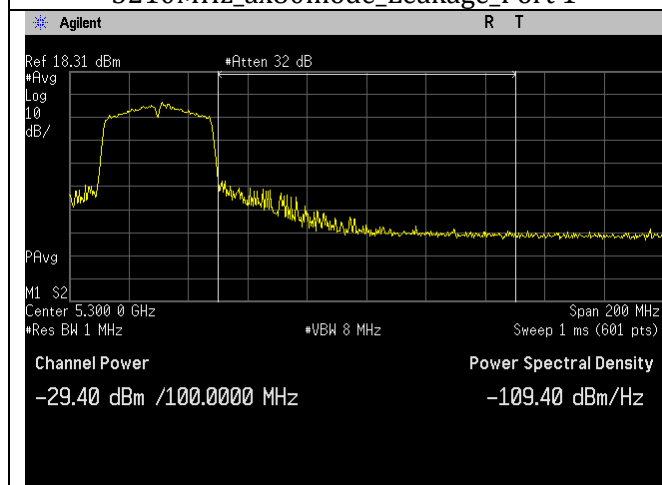
5230MHz_ax40mode_Leakage_Port 2



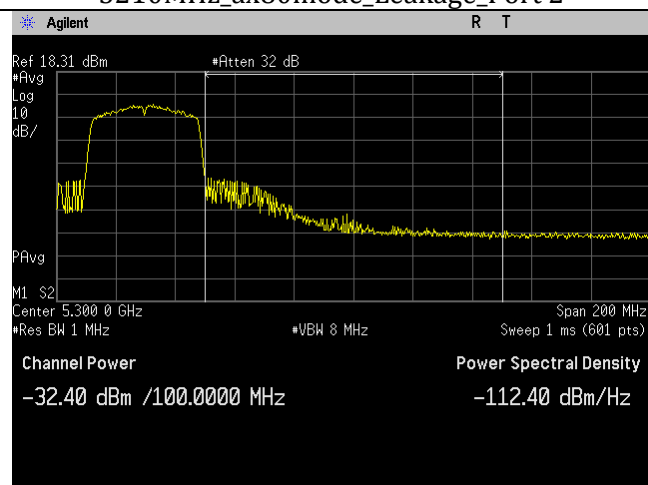
5210MHz_ax80mode_Leakage_Port 1



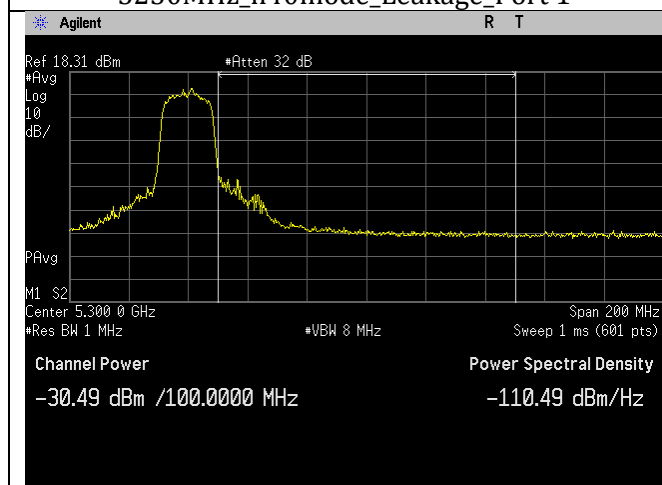
5210MHz_ax80mode_Leakage_Port 2



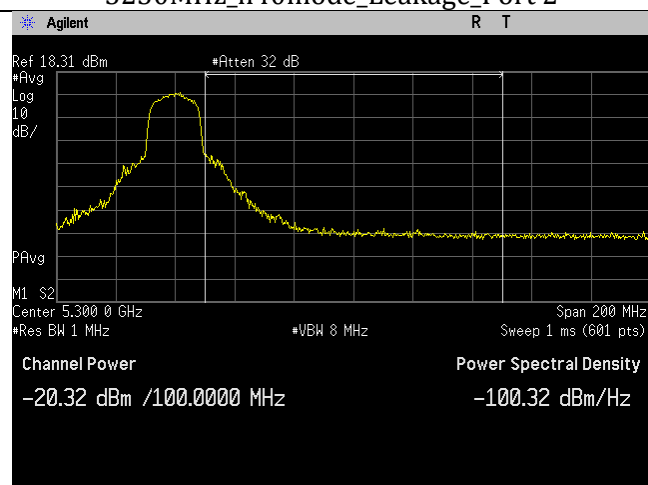
5230MHz_n40mode_Leakage_Port 1



5230MHz_n40mode_Leakage_Port 2



5240MHz_amode_Leakage_Port 1



5240MHz_amode_Leakage_Port 2

