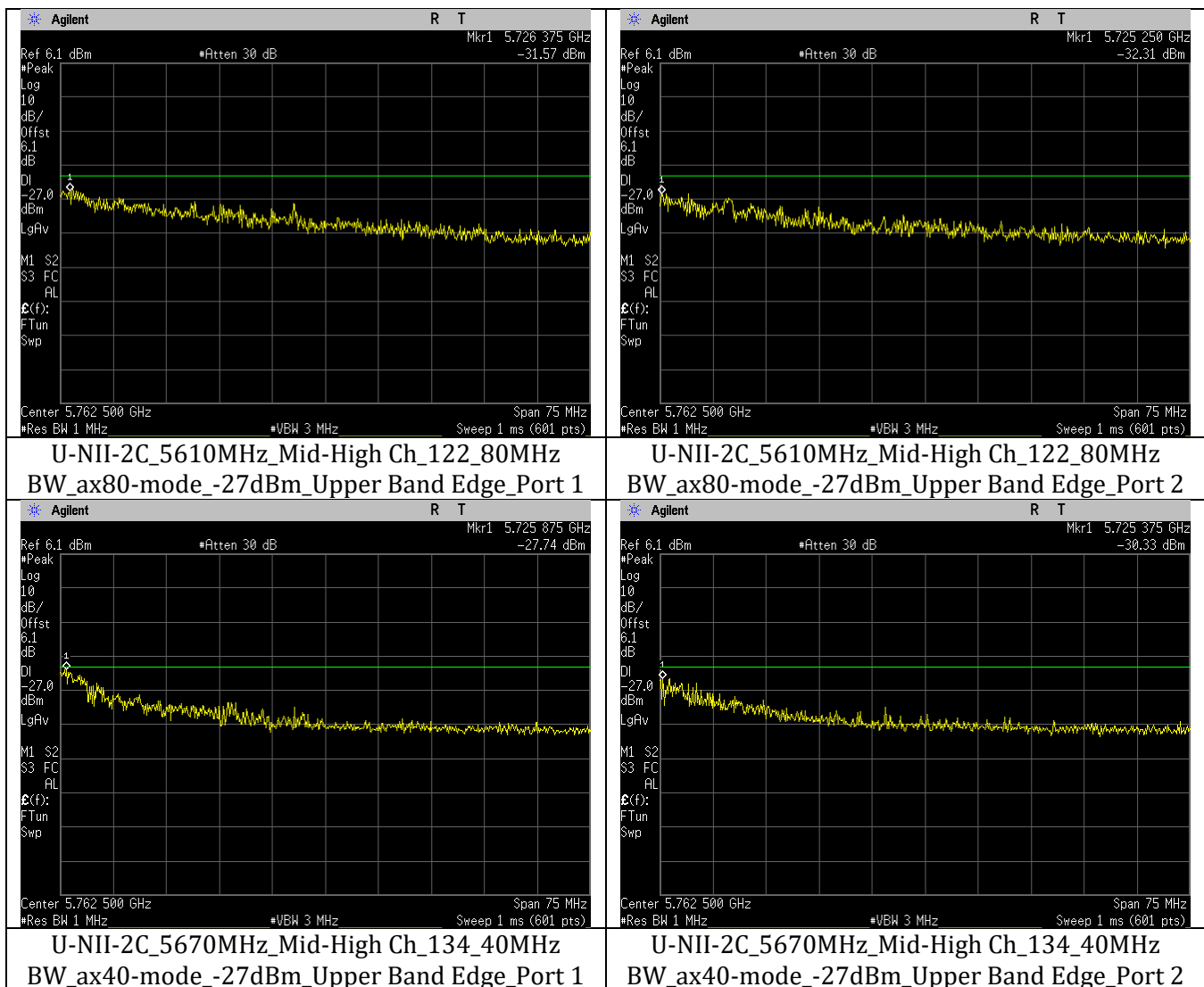


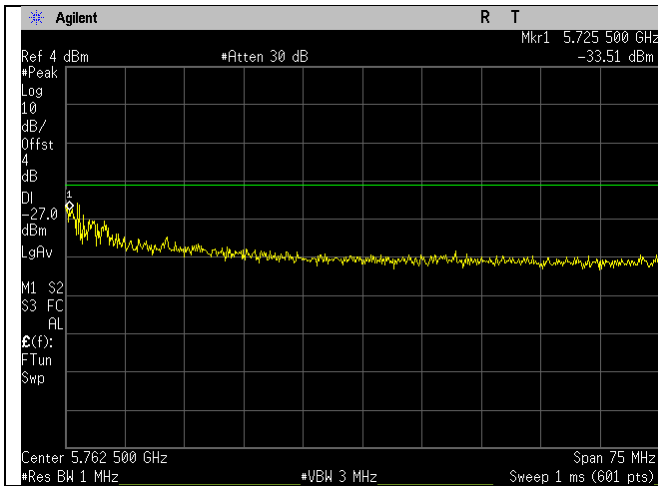
Annex H - Middle High Channel Band Edges

[Naming Convention]

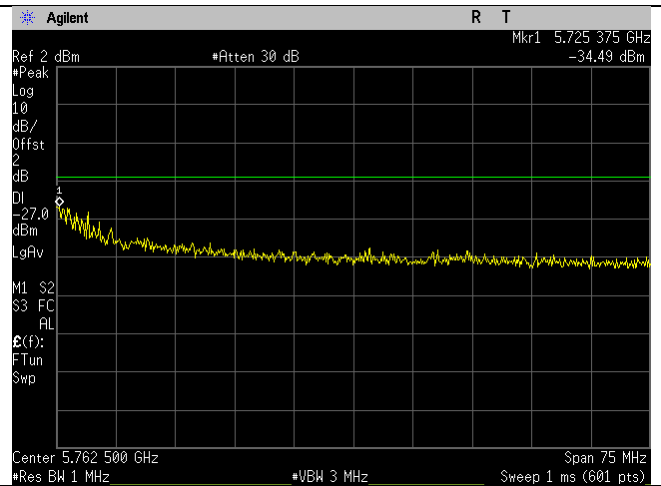
Band (UNII-1, UNII-2A, UNII-2C, UNII-3)_Frequency (MHz)_Channel (Mid-High)_Bandwidth (MHz)_Modulation (a-mode, n-mode, ac-mode, ax-mode)_Measurement (-27dBm)_Frequency Range (Upper Band Edge)_Port (1, 2)

Note: the purpose of these measurements is to evaluate channels 140, 134 and 122 against the band edges limits at the frequency edge 5725MHz

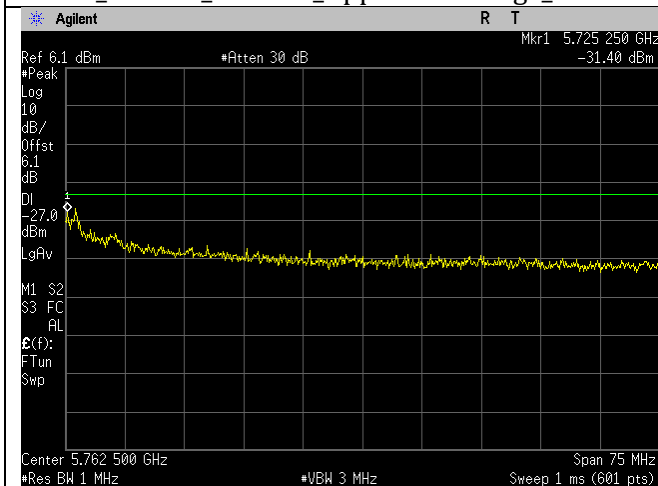




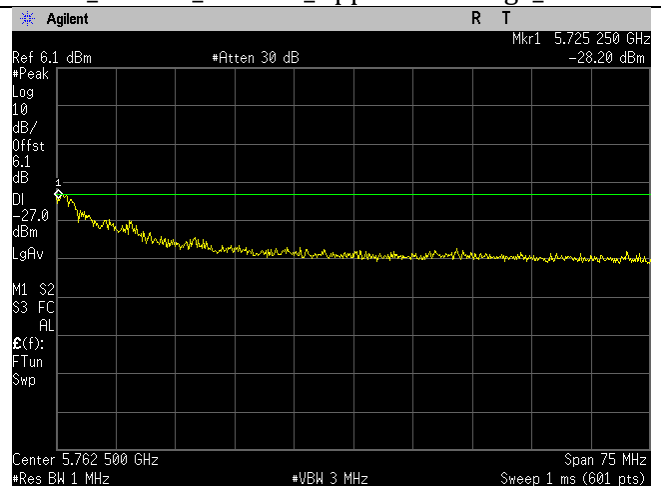
U-NII-2C_5700MHz_Mid-High Ch_140_20MHz
BW_a-mode_-27dBm_Upper Band Edge_Port 1



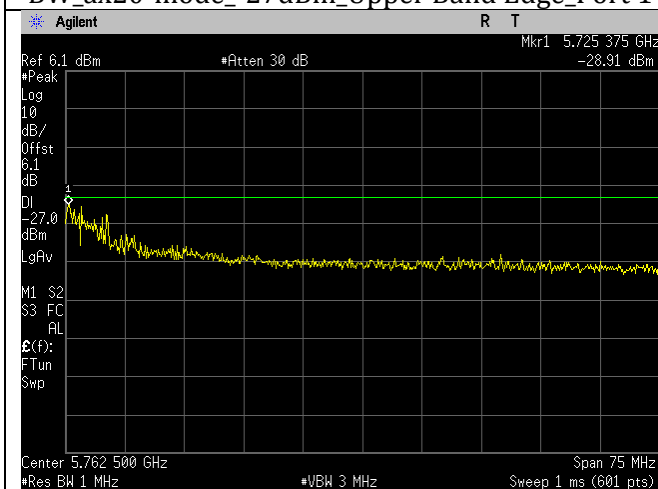
U-NII-2C_5700MHz_Mid-High Ch_140_20MHz
BW_a-mode_-27dBm_Upper Band Edge_Port 2



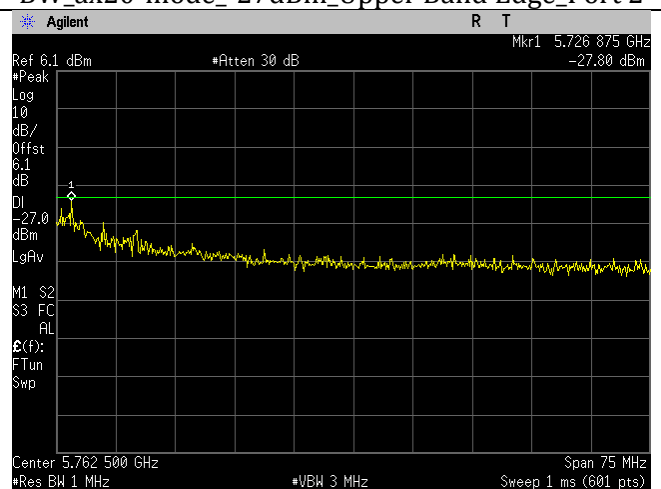
U-NII-2C_5700MHz_Mid-High Ch_140_20MHz
BW_ax20-mode_-27dBm_Upper Band Edge_Port 1



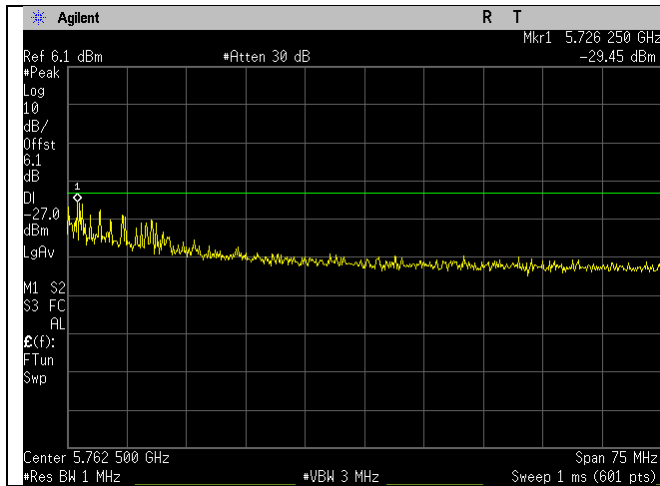
U-NII-2C_5700MHz_Mid-High Ch_140_20MHz
BW_ax20-mode_-27dBm_Upper Band Edge_Port 2



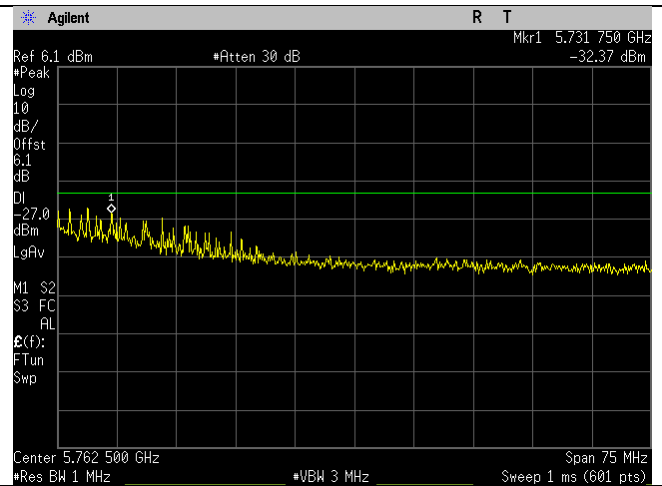
U-NII-2C_5700MHz_Mid-High Ch_140_20MHz
BW_n-mode_-27dBm_Upper Band Edge_Port 1



U-NII-2C_5700MHz_Mid-High Ch_140_20MHz
BW_n-mode_-27dBm_Upper Band Edge_Port 2



U-NII-2C_5700MHz_Mid-High Ch_140_40MHz
BW_n-mode_-27dBm_Upper Band Edge_Port 1



U-NII-2C_5700MHz_Mid-High Ch_140_40MHz
BW_n-mode_-27dBm_Upper Band Edge_Port 2