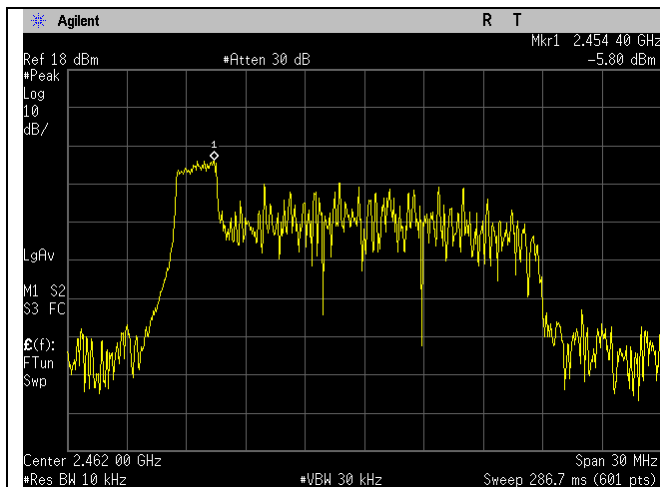


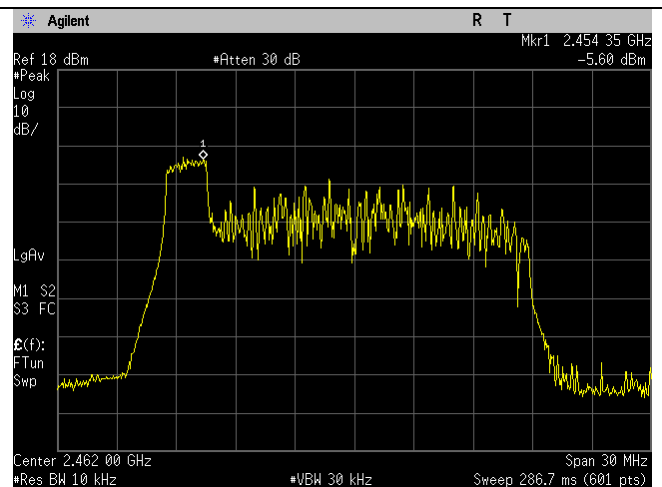
Annex H - RU PSD - DTS

Naming Convention

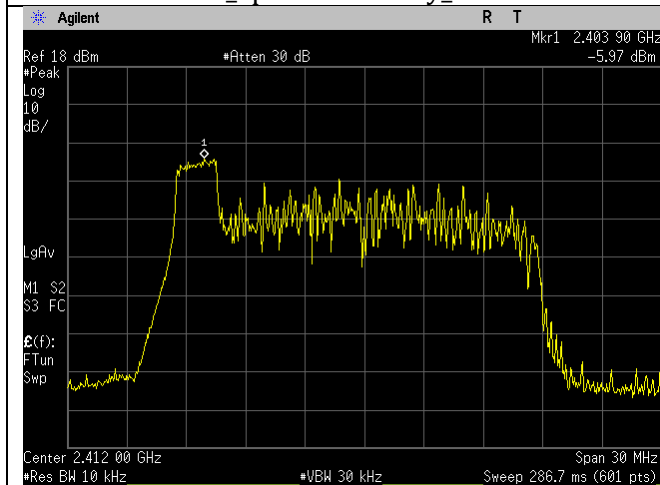
Radio (WIFI)_Channel (Low, Mid, High)_Frequency (MHz), Bandwidth (MHz), Modulation (ax-mode RU26, ax-mode RU52, ax-mode RU106)_Measurement (Spectral Density)_Port (1, 2)



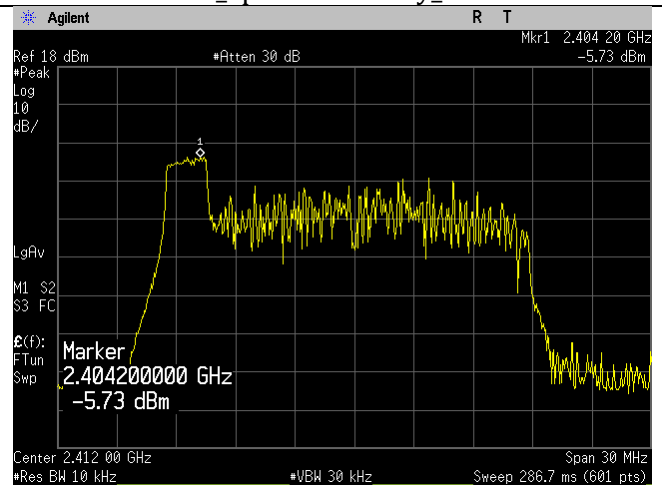
WIFI_High Ch_2462MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



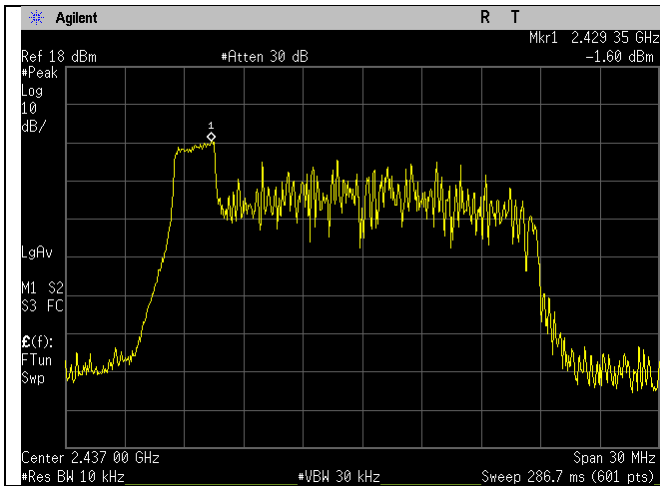
WIFI_High Ch_2462MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



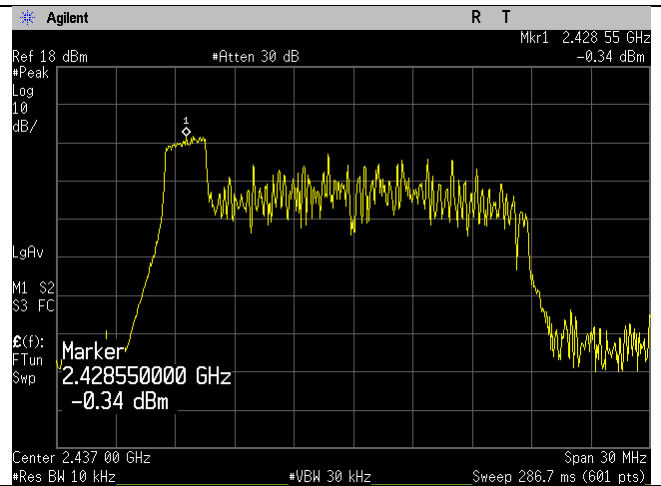
WIFI_Low Ch_2412MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



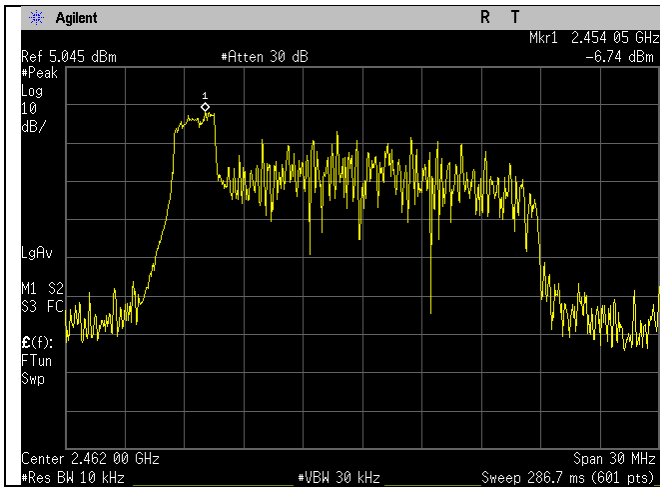
WIFI_Low Ch_2412MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



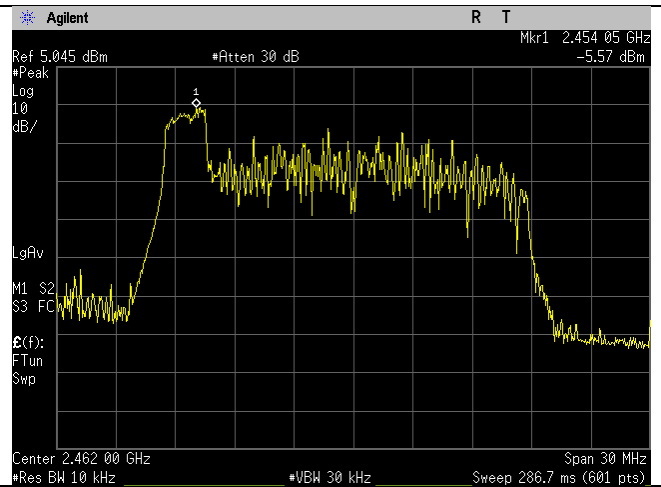
WIFI_Mid Ch_2437MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 1



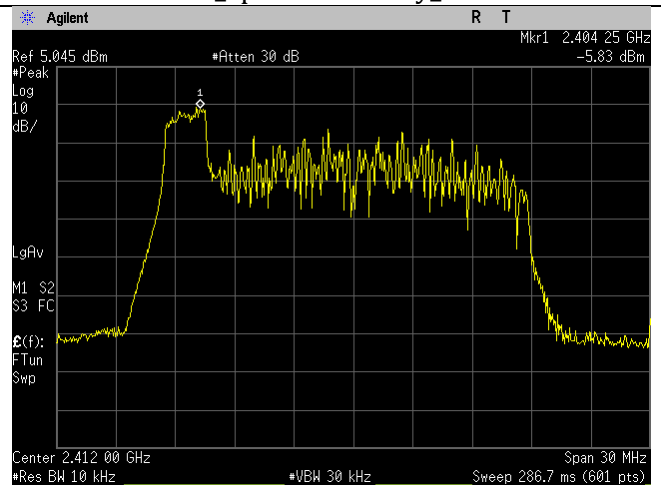
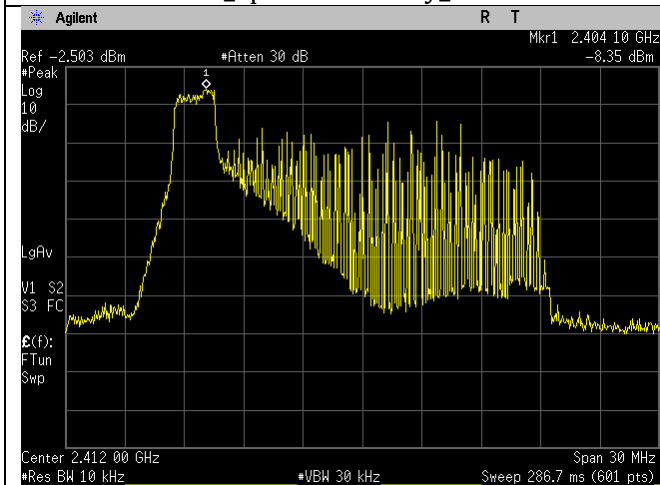
WIFI_Mid Ch_2437MHz_20MHz BW_ax-mode
RU26_Spectral Density_Port 2



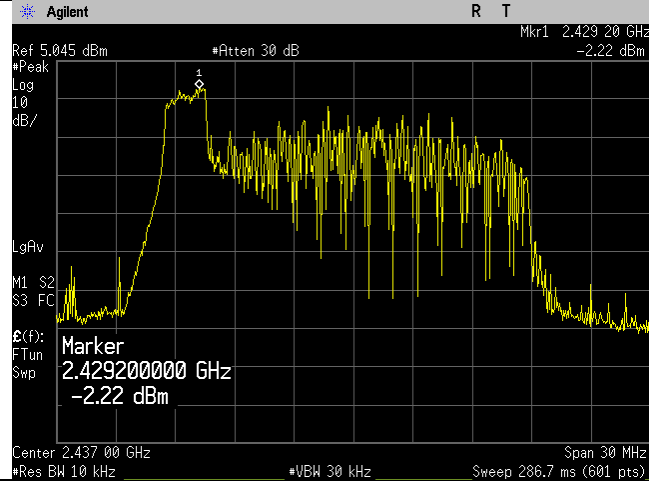
WIFI_High Ch_2462MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1



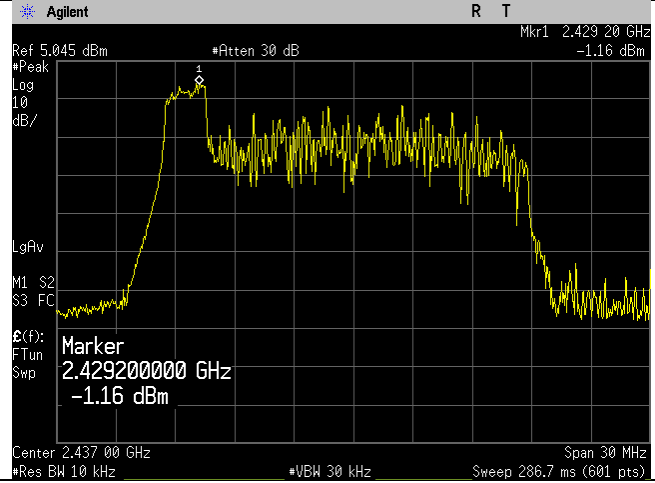
WIFI_High Ch_2462MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2



WIFI_Low Ch_2412MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1

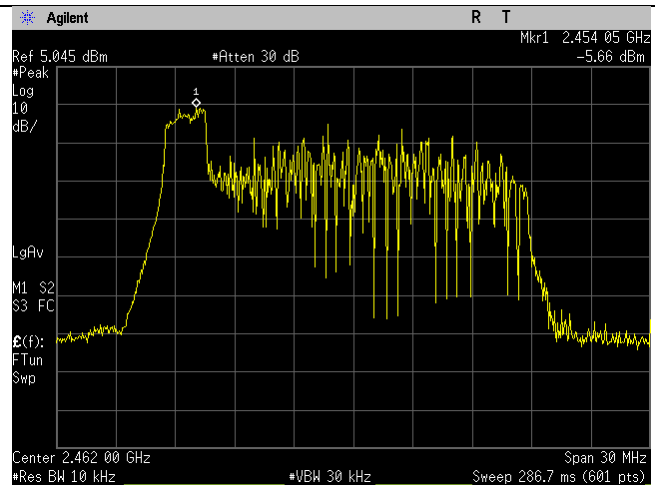
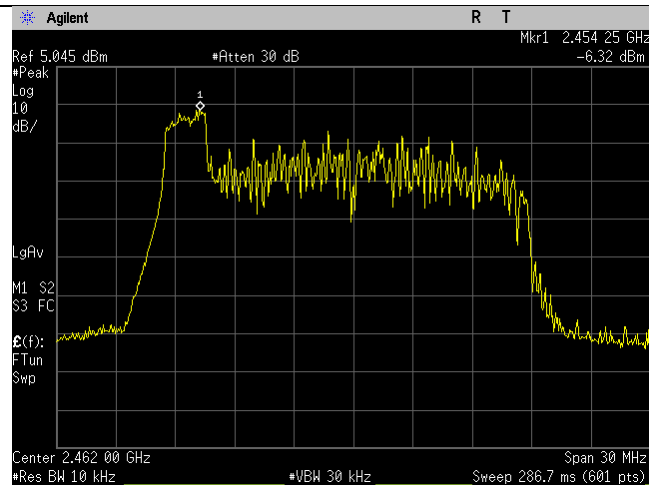


WIFI_Low Ch_2412MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2



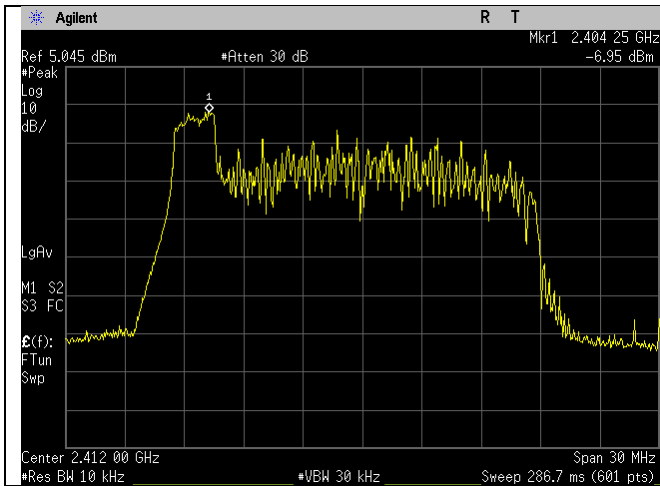
WIFI_Mid Ch_2437MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 1

WIFI_Mid Ch_2437MHz_20MHz BW_ax-mode
RU52_Spectral Density_Port 2

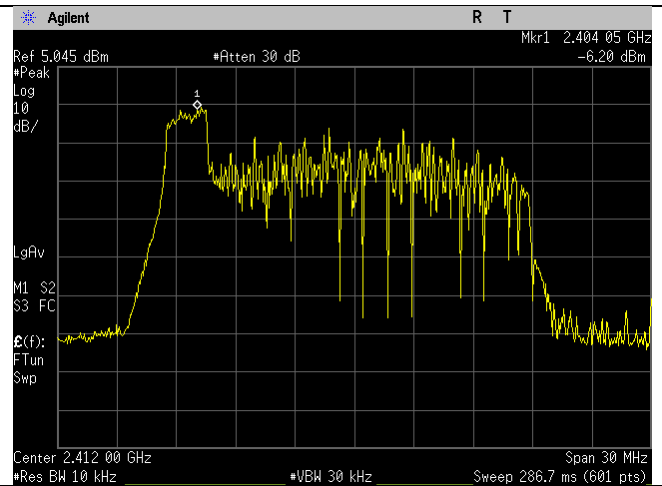


WIFI_High Ch_2462MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1

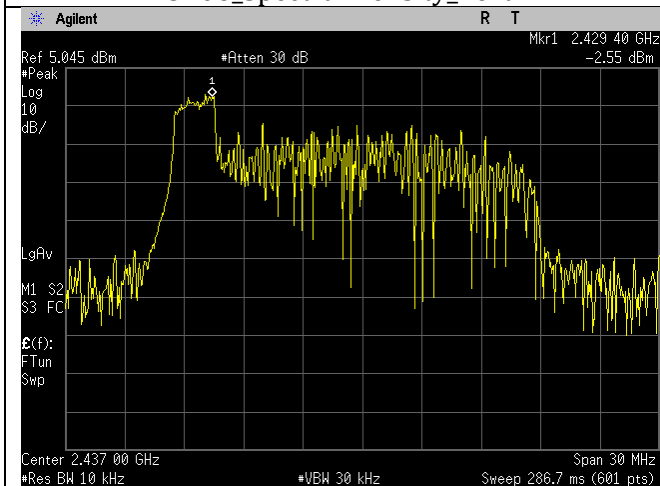
WIFI_High Ch_2462MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



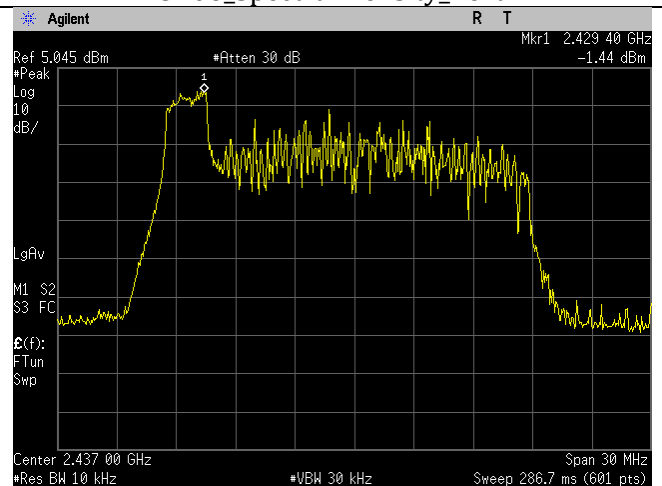
WIFI_Low Ch_2412MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



WIFI_Low Ch_2412MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2



WIFI_Mid Ch_2437MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 1



WIFI_Mid Ch_2437MHz_20MHz BW_ax-mode
RU106_Spectral Density_Port 2