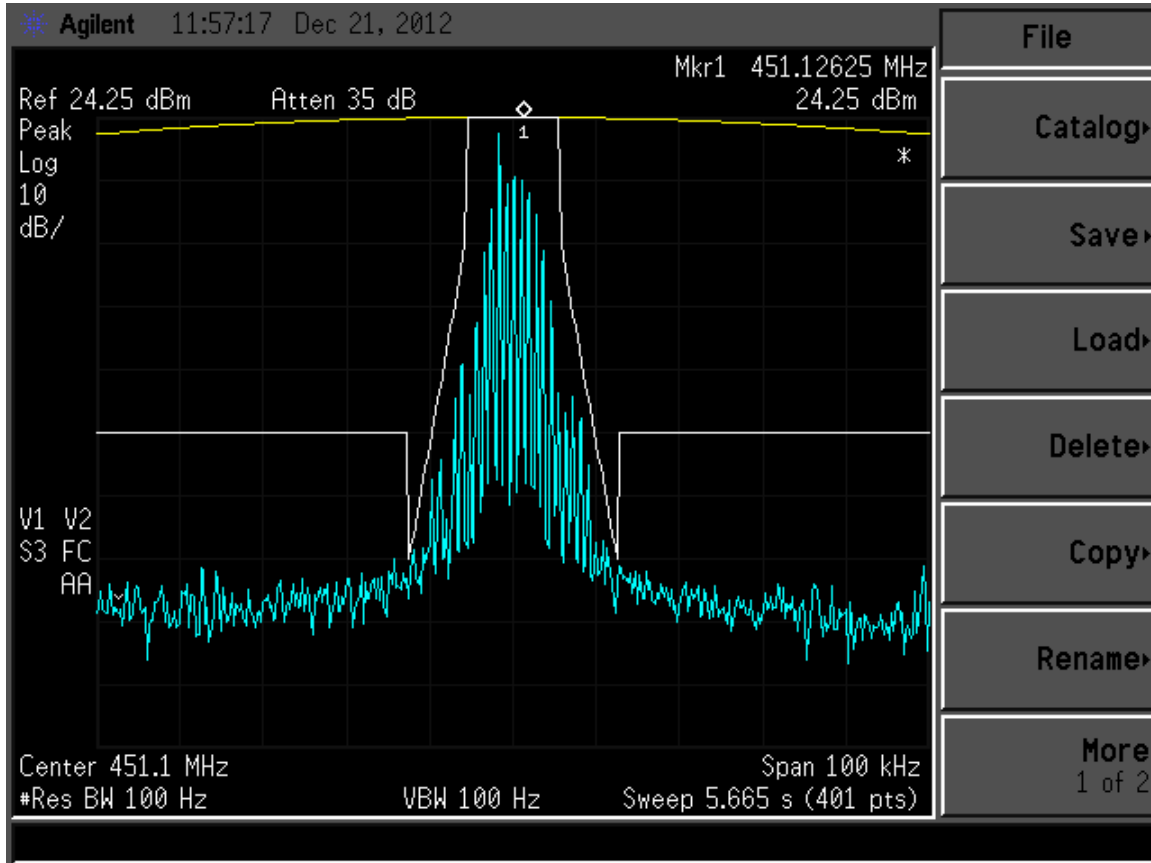


R450M Part 90 Mask D plots

The following plots were taken using Agilent E4402B Spectrum Analyzer (Restor calibration I.D. 13166 cal. date 9/12/2012 w 2 yr interval) that has a 50ohm input port. The R450M employs a 75ohm connector. Therefore, a 50/75 matching pad was required that has 5.7dB loss. An additional loss of 0.15dB is presented by the coax cable. The reference power levels should be corrected by 5.85dB.

451.125MHz



461.125MHz

