

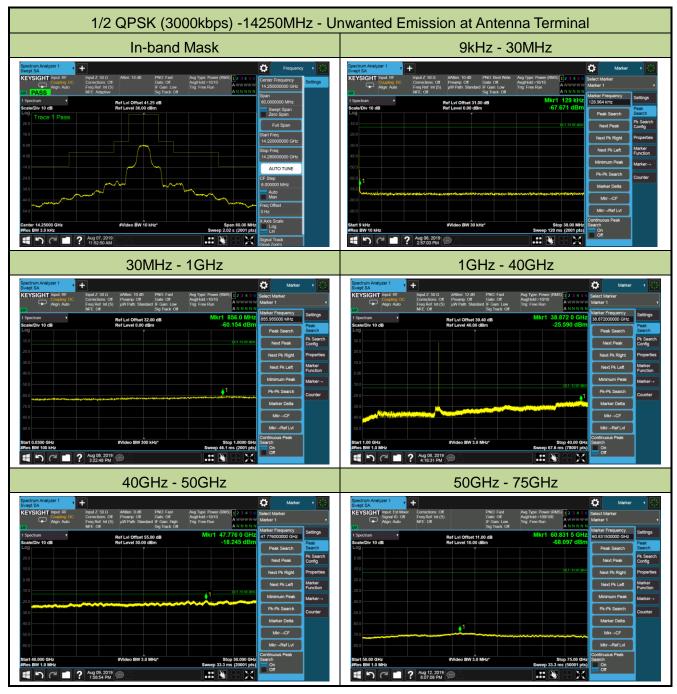
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.21 - 25 = 9.21dBm;

For 100% - 250% of Authorization Bandwidth = 34.21 - 35 = -0.79dBm;

For above 250% of Authorization Bandwidth = $34.21 - [43 + 10 \log_{10} (2.636)] = -13 dBm$.





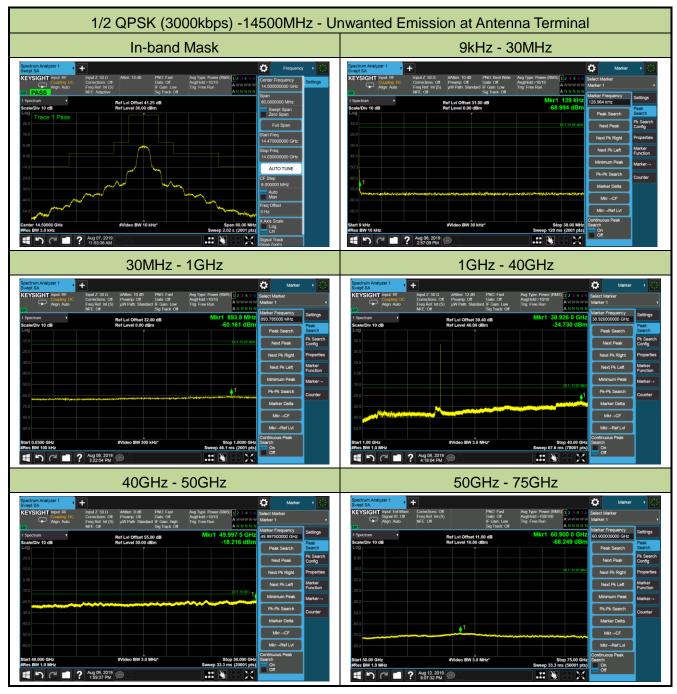
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.70 - 25 = 9.70dBm;

For 100% - 250% of Authorization Bandwidth = 34.70 - 35 = -0.30dBm;

For above 250% of Authorization Bandwidth = $34.70 - [43 + 10 \log_{10} (2.951)] = -13 dBm$.





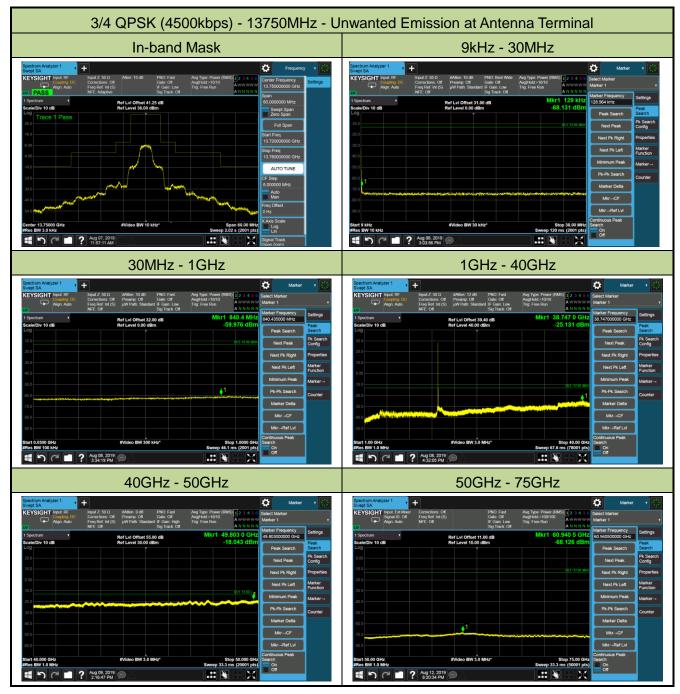
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 33.95 - 25 = 8.95dBm;

For 100% - 250% of Authorization Bandwidth = 33.95 - 35 = -1.05dBm;

For above 250% of Authorization Bandwidth = $33.95 - [43 + 10 \log_{10} (2.483)] = -13 dBm$.





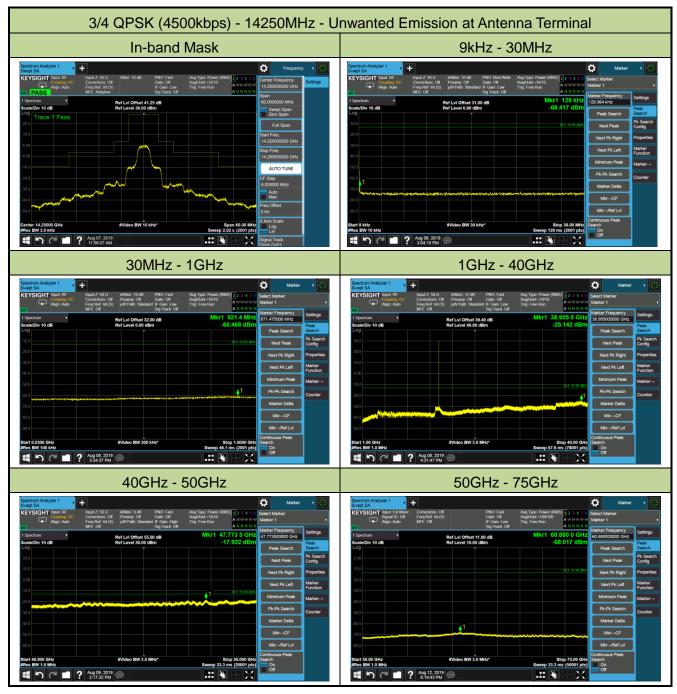
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.22 - 25 = 9.22dBm;

For 100% - 250% of Authorization Bandwidth = 34.22 - 35 = -0.78dBm;

For above 250% of Authorization Bandwidth = $34.22 - [43 + 10 \log_{10} (2.642)] = -13 dBm$.





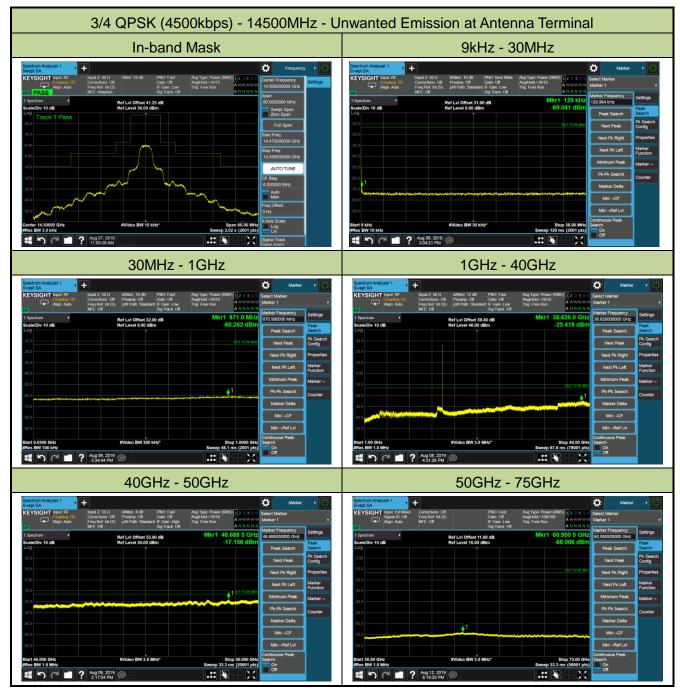
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.72 - 25 = 9.72dBm;

For 100% - 250% of Authorization Bandwidth = 34.72 - 35 = -0.28dBm;

For above 250% of Authorization Bandwidth = $34.72 - [43 + 10 \log_{10} (2.965)] = -13 dBm$.





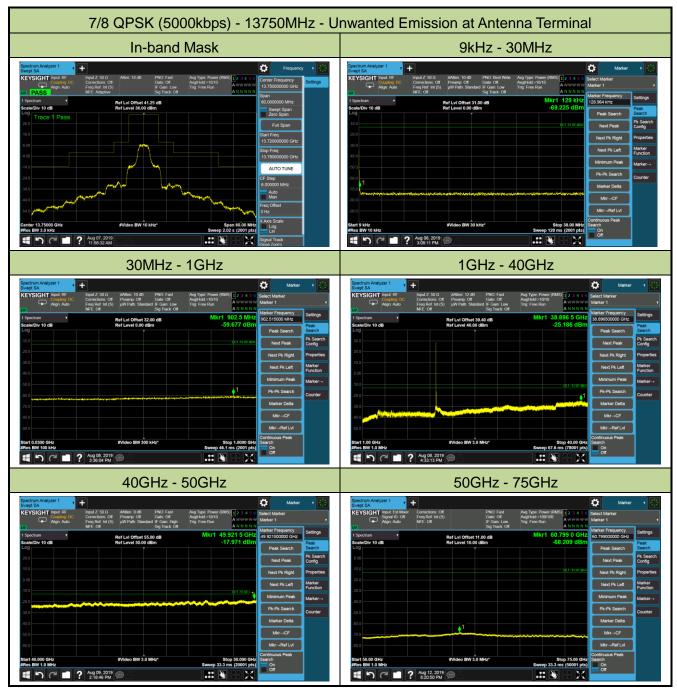
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 33.98 - 25 = 8.98dBm;

For 100% - 250% of Authorization Bandwidth = 33.98 - 35 = -1.02dBm;

For above 250% of Authorization Bandwidth = $33.98 - [43 + 10 \log_{10} (2.500)] = -13 dBm$.





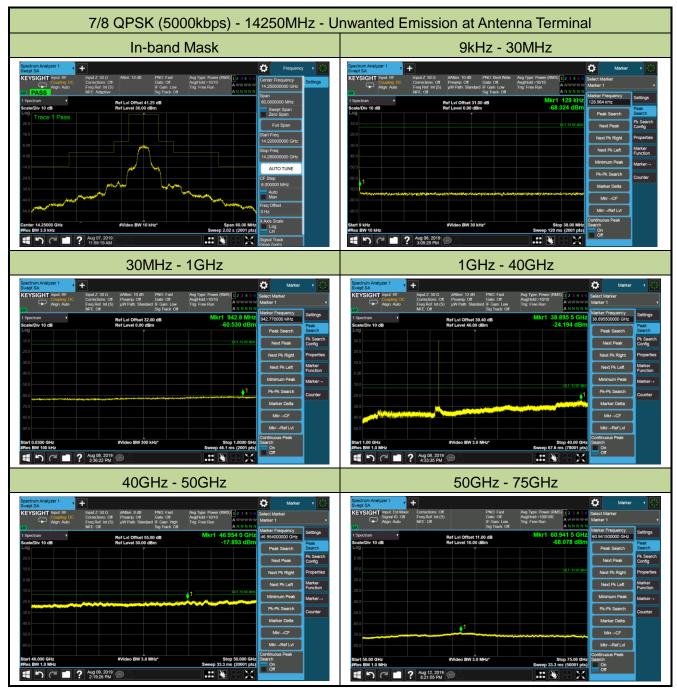
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.26 - 25 = 9.26dBm;

For 100% - 250% of Authorization Bandwidth = 34.26 - 35 = -0.74dBm;

For above 250% of Authorization Bandwidth = $34.26 - [43 + 10 \log_{10} (2.667)] = -13 dBm$.





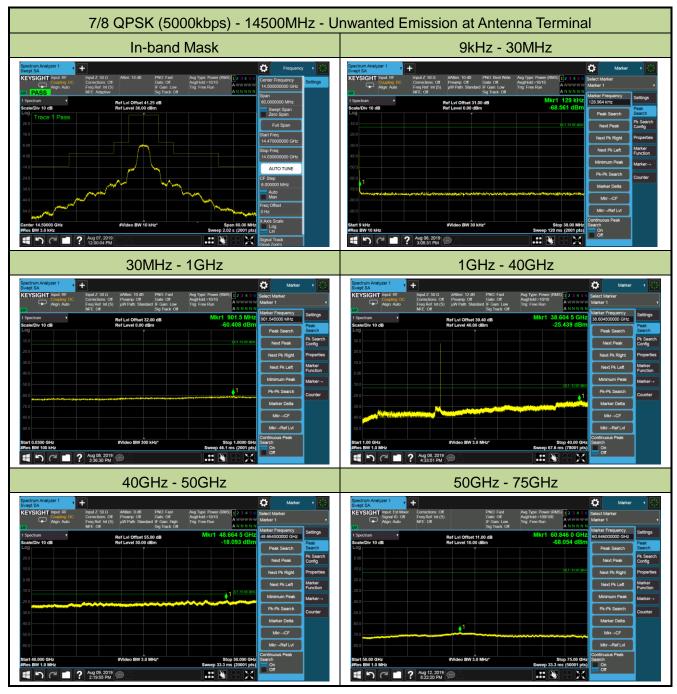
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.73 - 25 = 9.73dBm;

For 100% - 250% of Authorization Bandwidth = 34.73 - 35 = -0.27dBm;

For above 250% of Authorization Bandwidth = $34.73 - [43 + 10 \log_{10} (2.972)] = -13 dBm$.





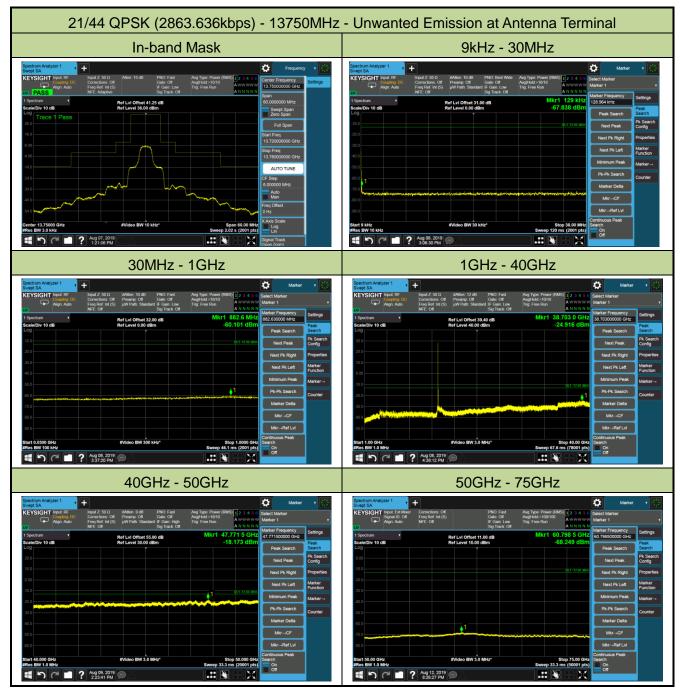
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.01 - 25 = 9.01dBm;

For 100% - 250% of Authorization Bandwidth = 34.01 - 35 = -0.99dBm;

For above 250% of Authorization Bandwidth = $34.01 - [43 + 10 \log_{10} (2.518)] = -13 dBm$.





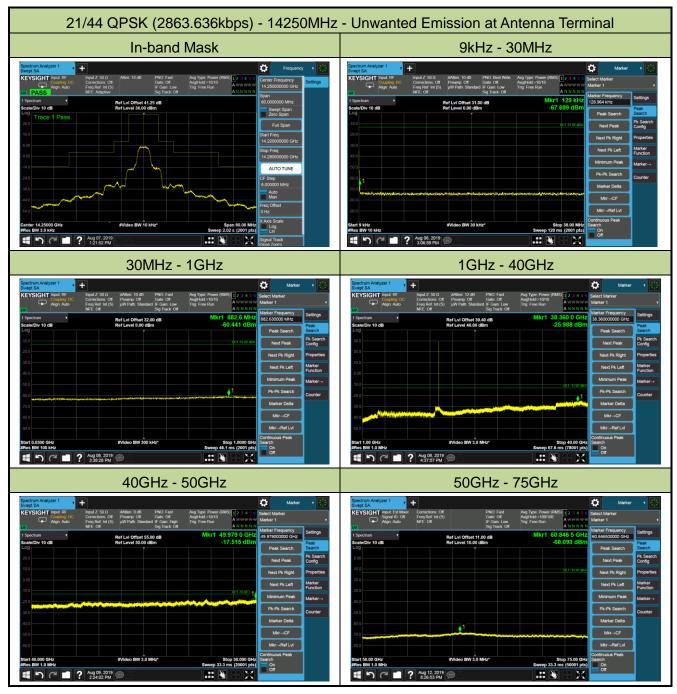
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.24 - 25 = 9.24dBm;

For 100% - 250% of Authorization Bandwidth = 34.24 - 35 = -0.76dBm;

For above 250% of Authorization Bandwidth = $34.24 - [43 + 10 \log_{10} (2.655)] = -13 dBm$.





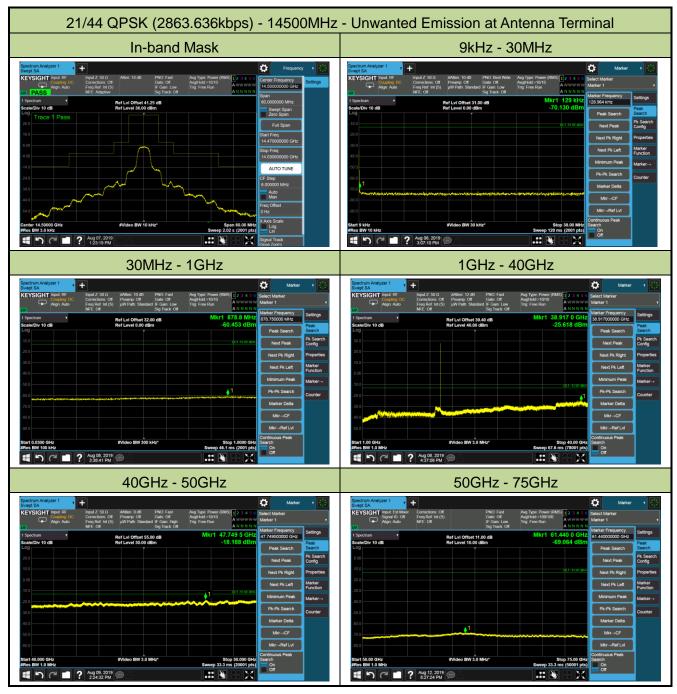
Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 34.75 - 25 = 9.75dBm;

For 100% - 250% of Authorization Bandwidth = 34.75 - 35 = -0.25dBm;

For above 250% of Authorization Bandwidth = $34.75 - [43 + 10 \log_{10} (2.985)] = -13 dBm$.





Note 1: Authorization Bandwidth = 8MHz.

For 50% - 100% of Authorization Bandwidth = 33.98 - 25 = 8.98dBm;

For 100% - 250% of Authorization Bandwidth = 33.98 - 35 = -1.02dBm;

For above 250% of Authorization Bandwidth = $33.98 - [43 + 10 \log_{10} (2.500)] = -13 dBm$.