

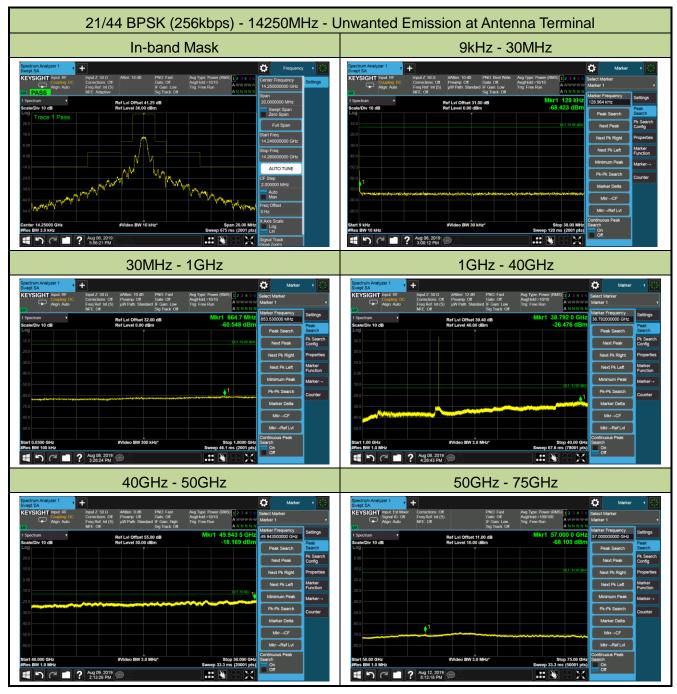
Note 1: Authorization Bandwidth = 2MHz.

For 50% - 100% of Authorization Bandwidth = 34.38 - 25 = 9.38dBm;

For 100% - 250% of Authorization Bandwidth = 34.38 - 35 = -0.62dBm;

For above 250% of Authorization Bandwidth = $34.38 - [43 + 10 \log_{10} (2.742)] = -13 dBm$.





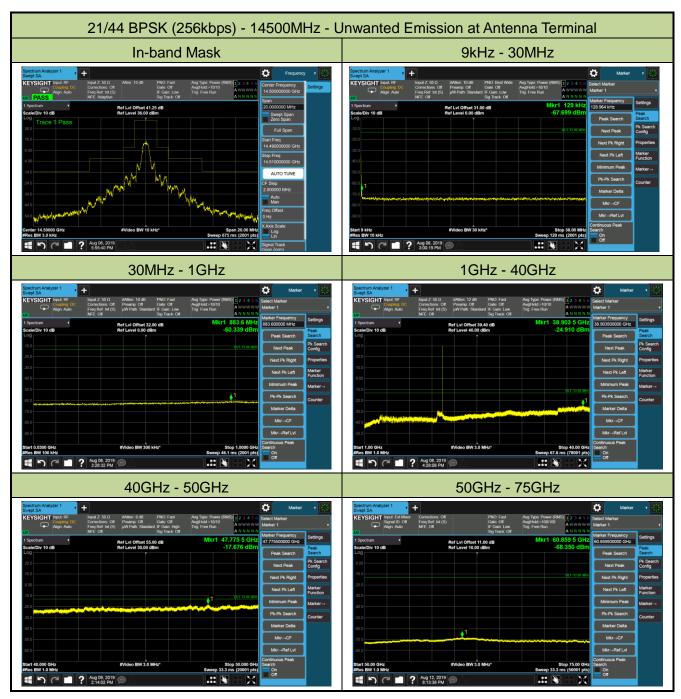
Note 1: Authorization Bandwidth = 2MHz.

For 50% - 100% of Authorization Bandwidth = 34.83 - 25 = 9.83dBm;

For 100% - 250% of Authorization Bandwidth = 34.83 - 35 = -0.17dBm;

For above 250% of Authorization Bandwidth = $34.83 - [43 + 10 \log_{10} (3.041)] = -13 dBm$.





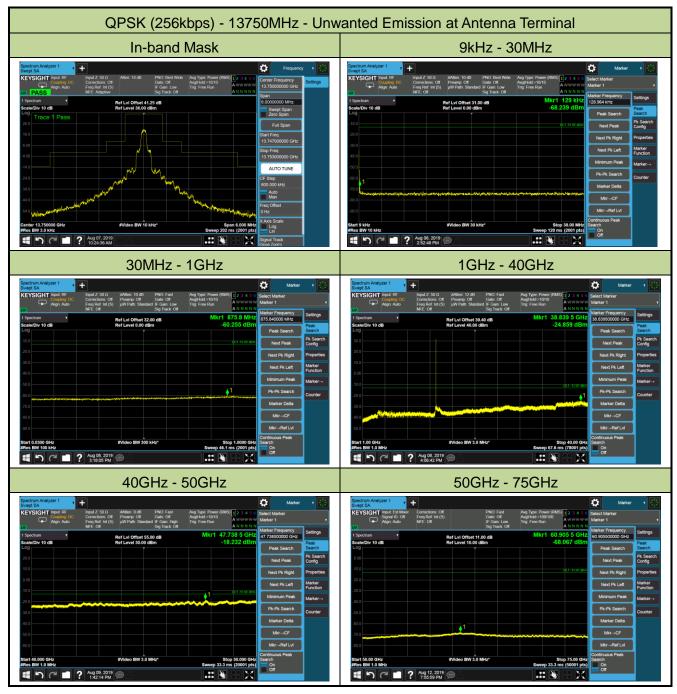
Note 1: Authorization Bandwidth = 2MHz.

For 50% - 100% of Authorization Bandwidth = 33.86 - 25 = 8.86dBm;

For 100% - 250% of Authorization Bandwidth = 33.86 - 35 = -1.14dBm;

For above 250% of Authorization Bandwidth = $33.86 - [43 + 10 \log_{10} (2.432)] = -13 dBm$.





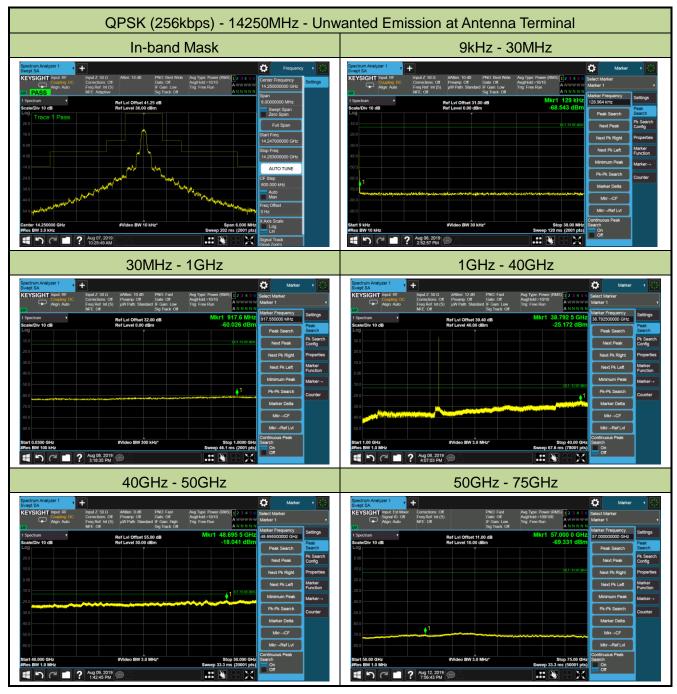
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 34.79 - 25 = 9.79dBm;

For 100% - 250% of Authorization Bandwidth = 34.79 - 35 = -0.21dBm;

For above 250% of Authorization Bandwidth = $34.79 - [43 + 10 \log_{10} (3.013)] = -13 dBm$.





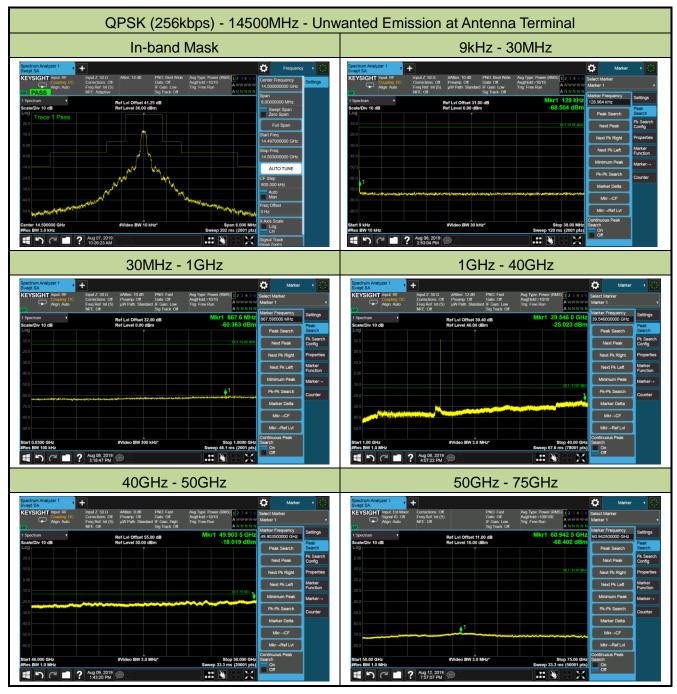
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 35.28 - 25 = 10.28dBm;

For 100% - 250% of Authorization Bandwidth = 35.28 - 35 = 0.28dBm;

For above 250% of Authorization Bandwidth = $35.28 - [43 + 10 \log_{10} (3.373)] = -13 dBm$.





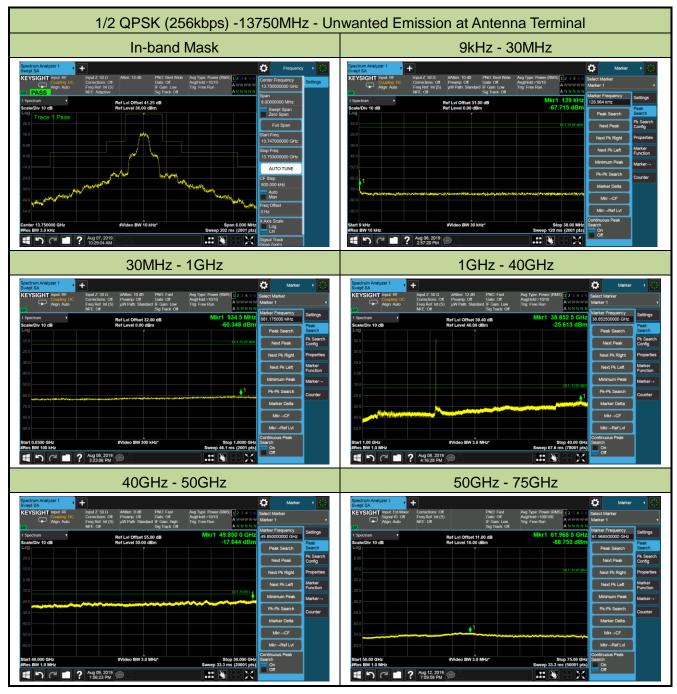
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 34.32 - 25 = 9.32dBm;

For 100% - 250% of Authorization Bandwidth = 34.32 - 35 = -0.68dBm;

For above 250% of Authorization Bandwidth = $34.32 - [43 + 10 \log_{10} (2.704)] = -13 dBm$.





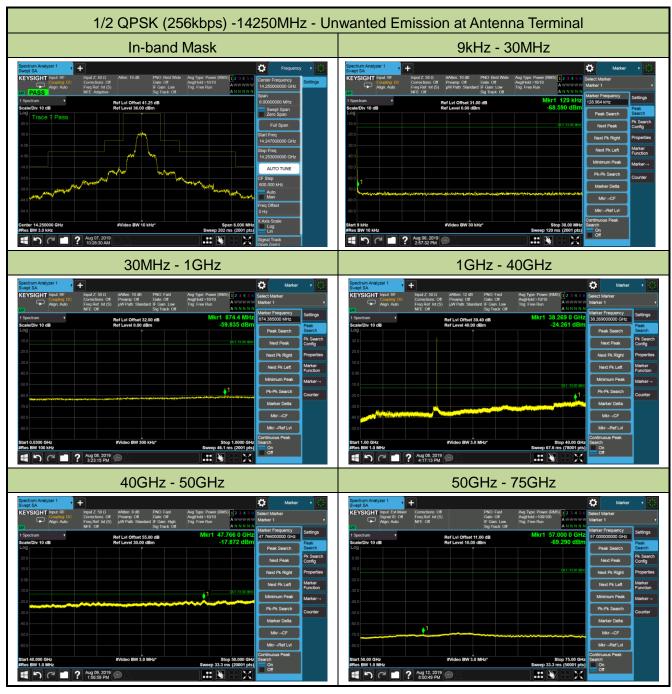
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 34.79 - 25 = 9.79dBm;

For 100% - 250% of Authorization Bandwidth = 34.79 - 35 = -0.21dBm;

For above 250% of Authorization Bandwidth = $34.79 - [43 + 10 \log_{10} (3.013)] = -13 dBm$.





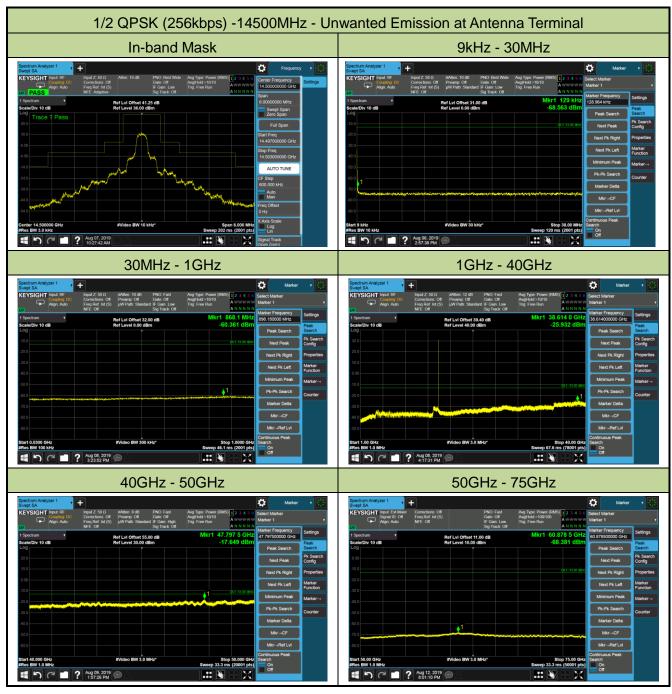
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 35.26 - 25 = 10.26dBm;

For 100% - 250% of Authorization Bandwidth = 35.26 - 35 = 0.26dBm;

For above 250% of Authorization Bandwidth = $35.26 - [43 + 10 \log_{10} (3.357)] = -13 dBm$.





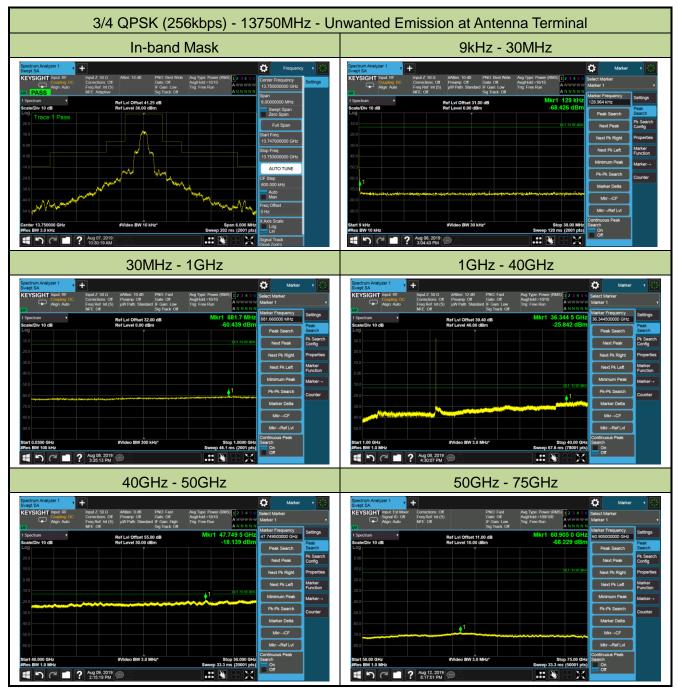
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 34.28 - 25 = 9.28dBm;

For 100% - 250% of Authorization Bandwidth = 34.28 - 35 = -0.72dBm;

For above 250% of Authorization Bandwidth = $34.28 - [43 + 10 \log_{10} (2.679)] = -13 dBm$.





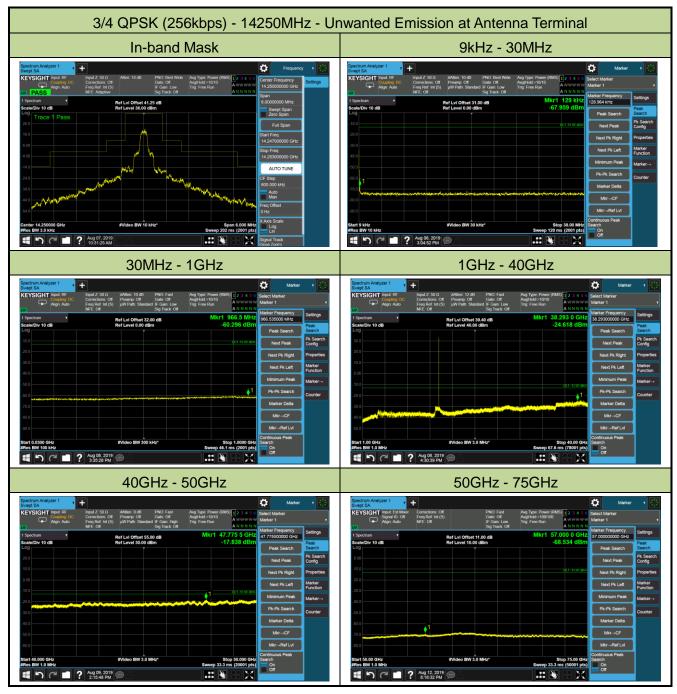
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 34.83 - 25 = 9.83dBm;

For 100% - 250% of Authorization Bandwidth = 34.83 - 35 = -0.17dBm;

For above 250% of Authorization Bandwidth = $34.83 - [43 + 10 \log_{10} (3.041)] = -13 dBm$.





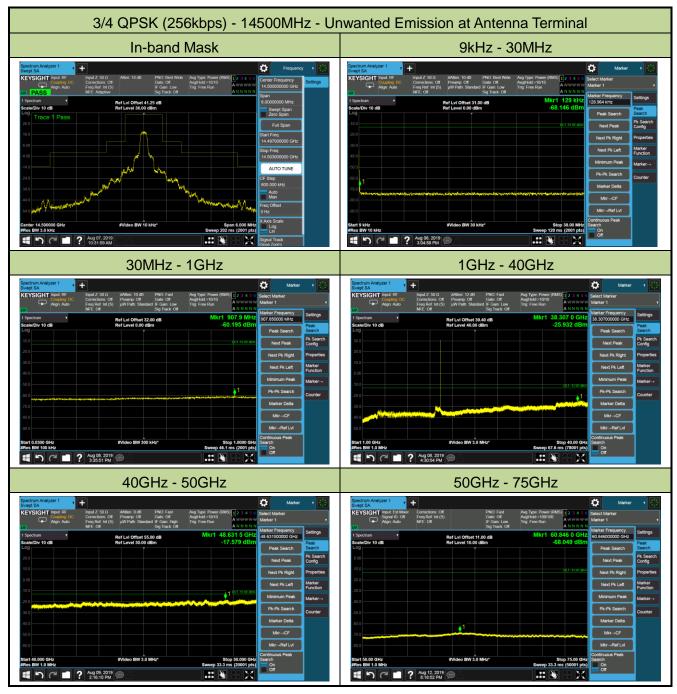
Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 35.29 - 25 = 10.29dBm;

For 100% - 250% of Authorization Bandwidth = 35.29 - 35 = 0.29dBm;

For above 250% of Authorization Bandwidth = $35.29 - [43 + 10 \log_{10} (3.381)] = -13 dBm$.





Note 1: Authorization Bandwidth = 1MHz.

For 50% - 100% of Authorization Bandwidth = 34.31 - 25 = 9.31dBm;

For 100% - 250% of Authorization Bandwidth = 34.31 - 35 = -0.69dBm;

For above 250% of Authorization Bandwidth = $34.31 - [43 + 10 \log_{10} (2.698)] = -13 dBm$.