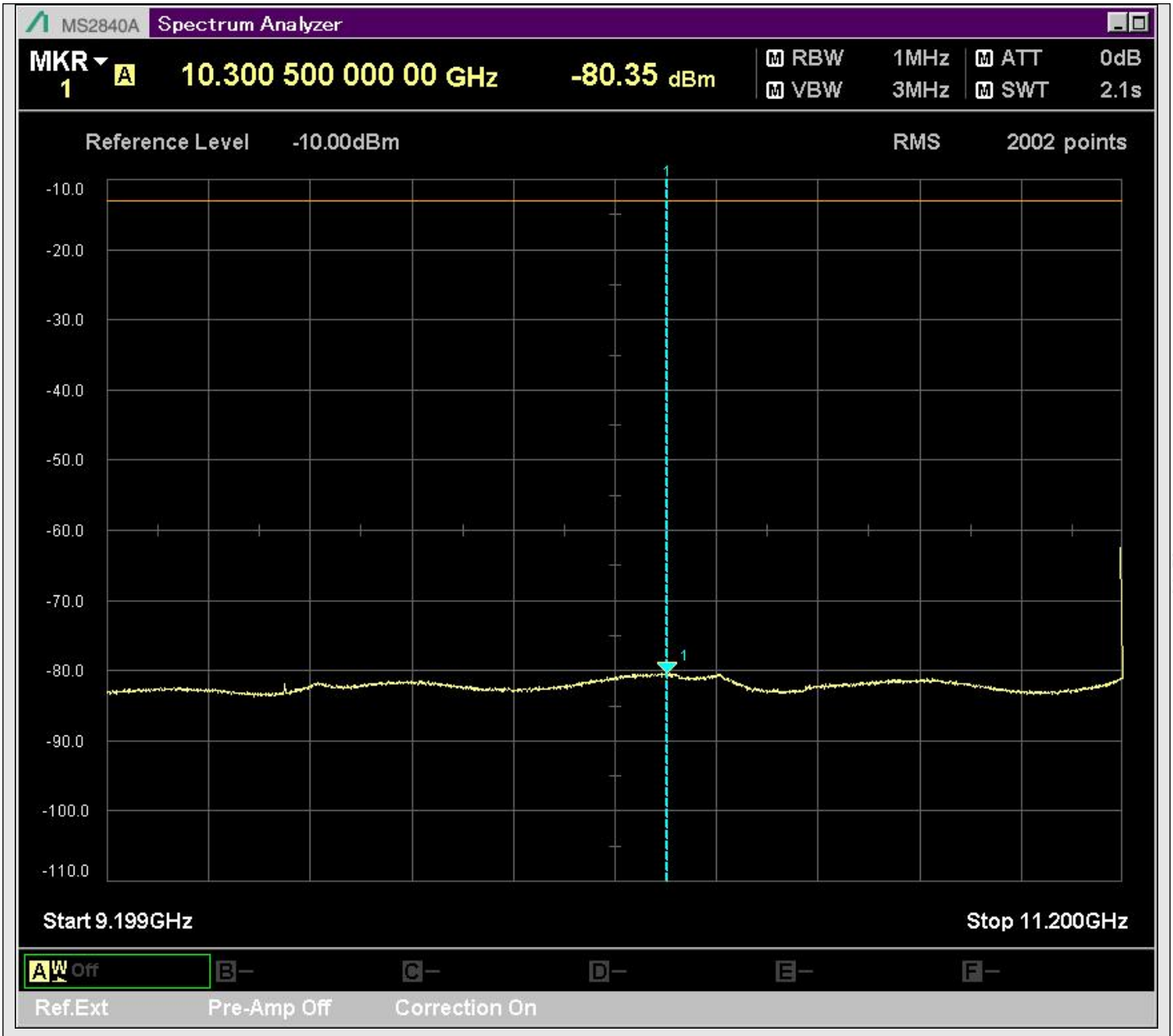
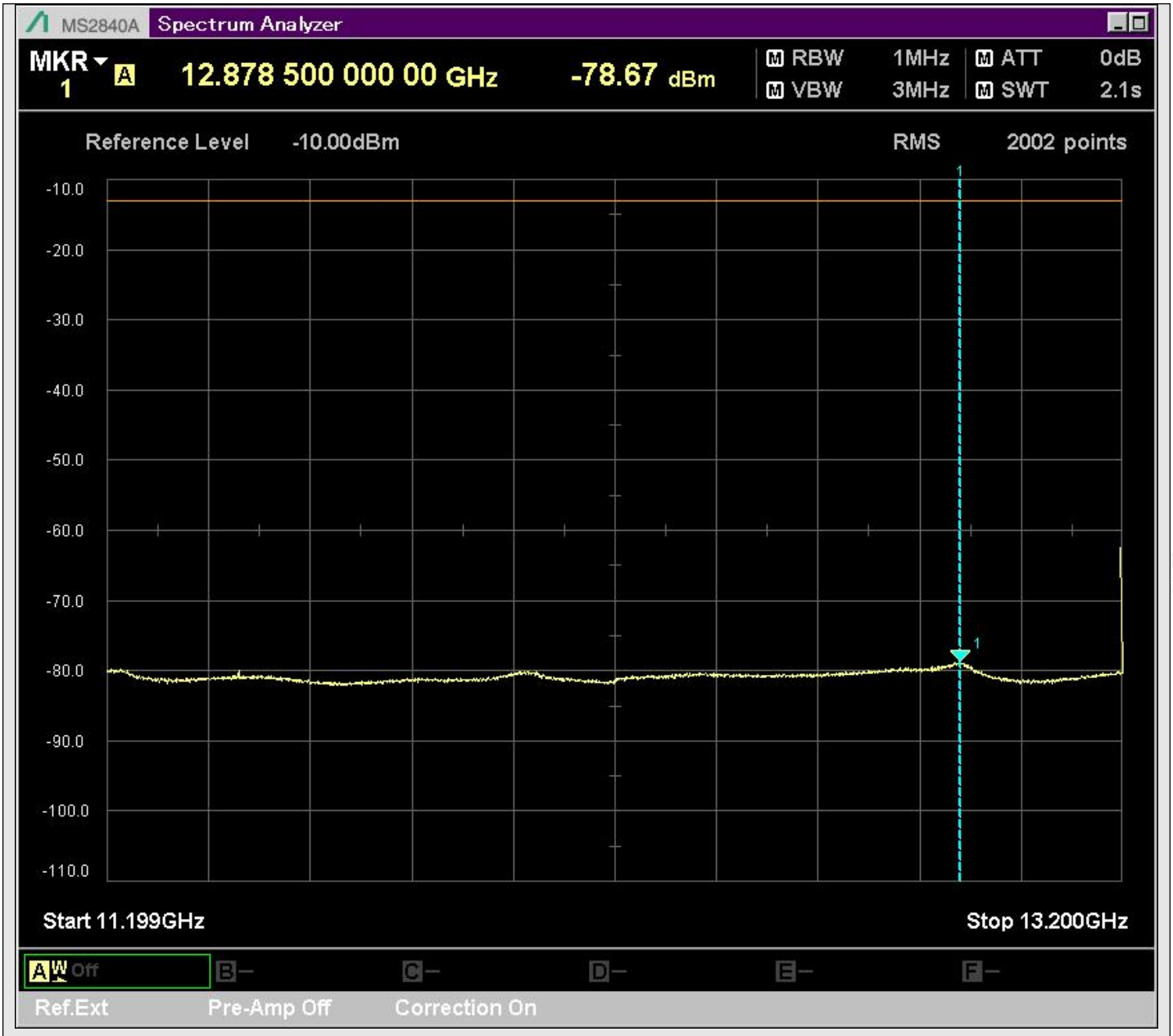
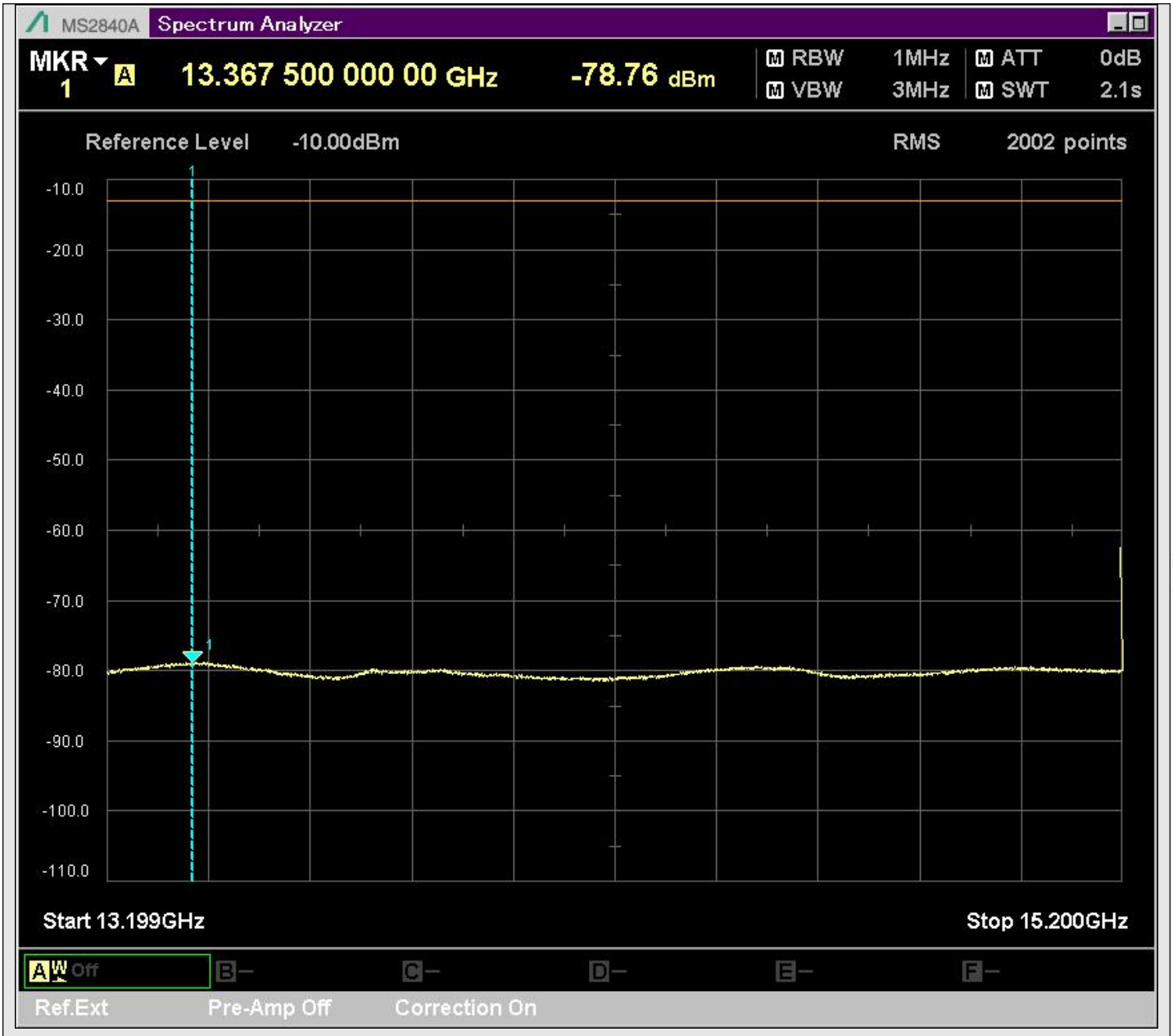


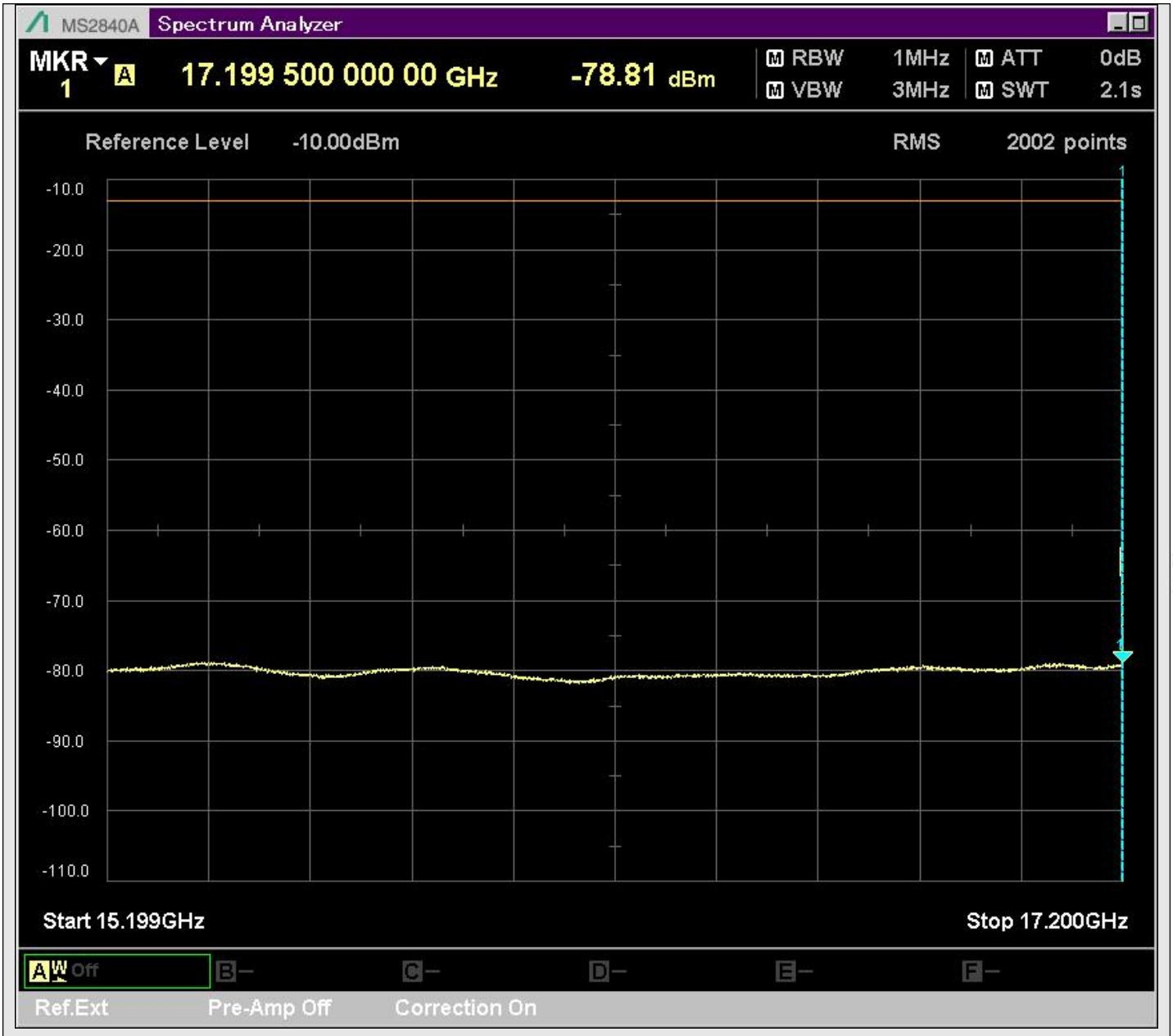
n2_5MHz_15kHz_397500_SA(9198MHz-11200MHz_1MHz)@10300.500MHz



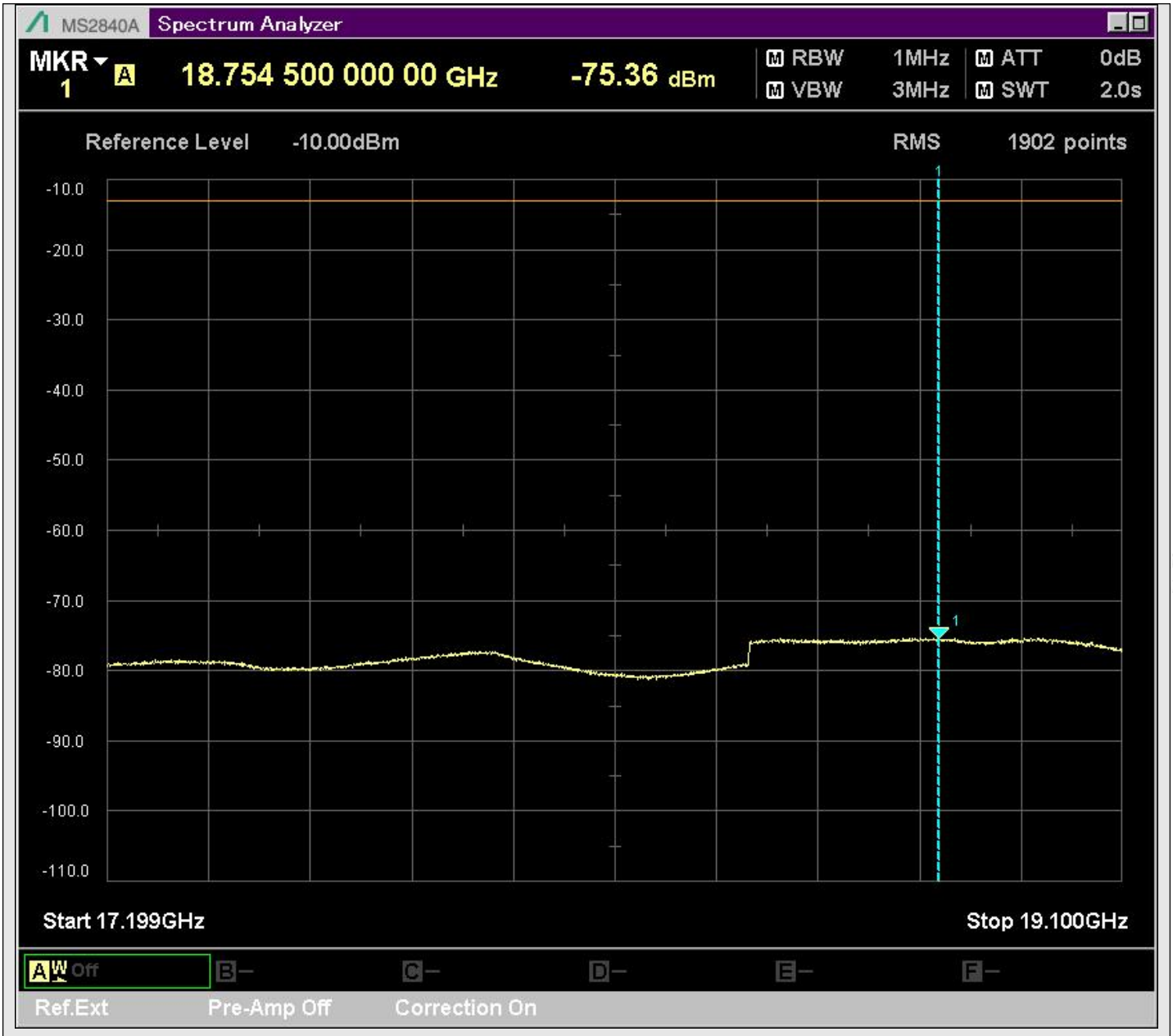
n2_5MHz_15kHz_397500_SA(11198MHz-13200MHz_1MHz)@12878.500MHz



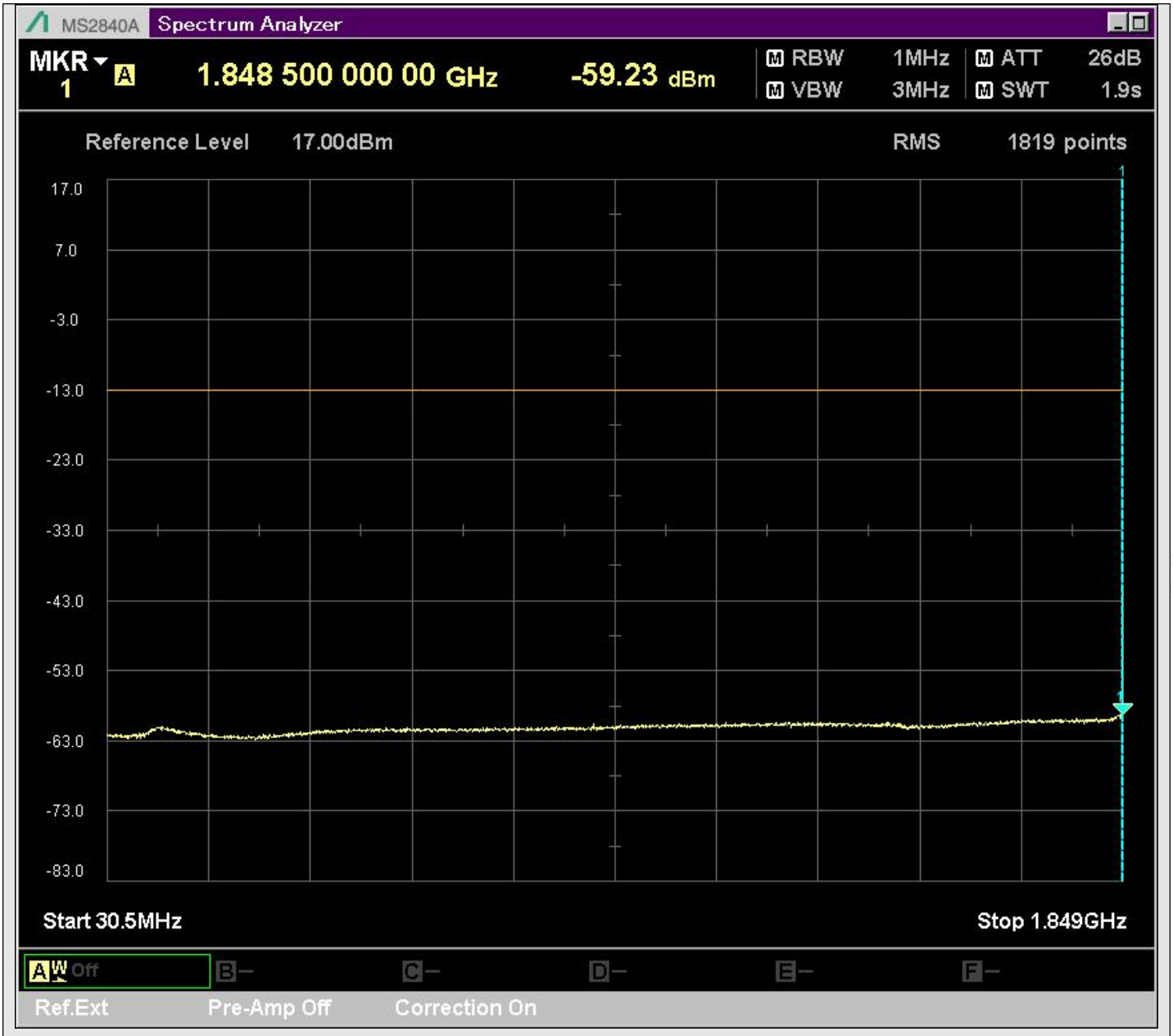
n2_5MHz_15kHz_397500_SA(13198MHz-15200MHz_1MHz)@13367.500MHz



n2_5MHz_15kHz_397500_SA(15198MHz-17200MHz_1MHz)@17199.500MHz



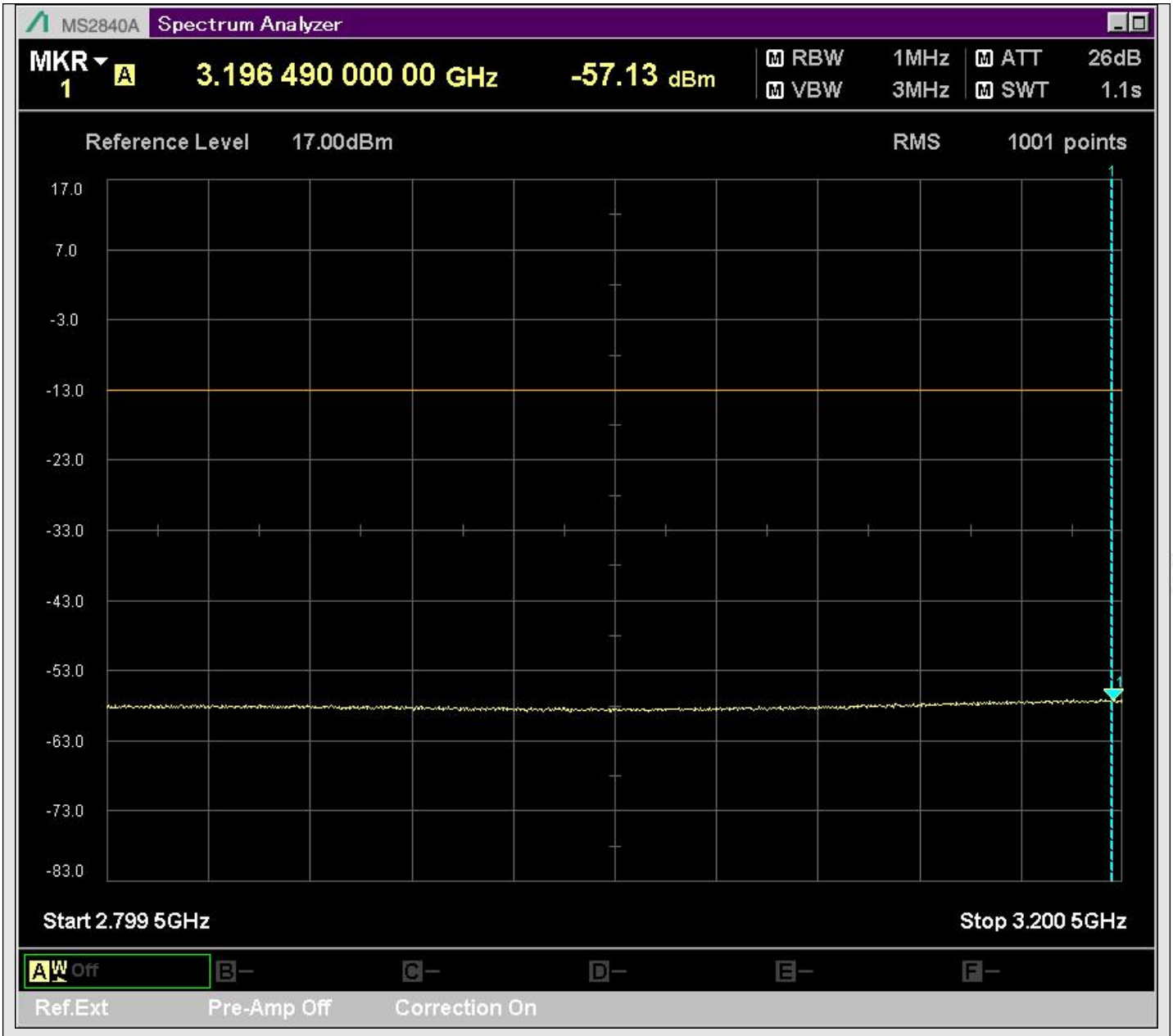
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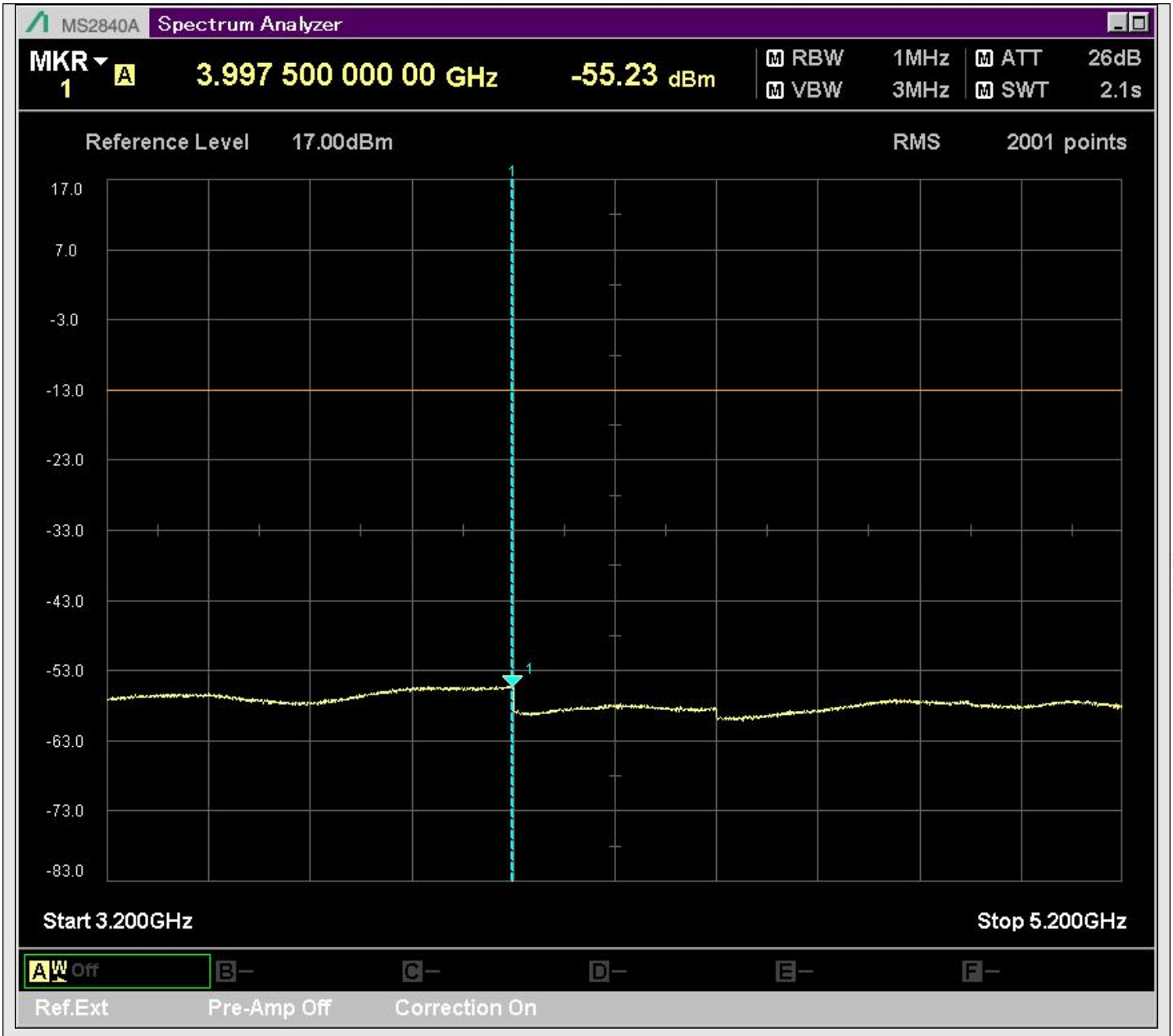
n2_5MHz_15kHz_397500_SA(30MHz-1849MHz_1MHz)@1848.500MHz



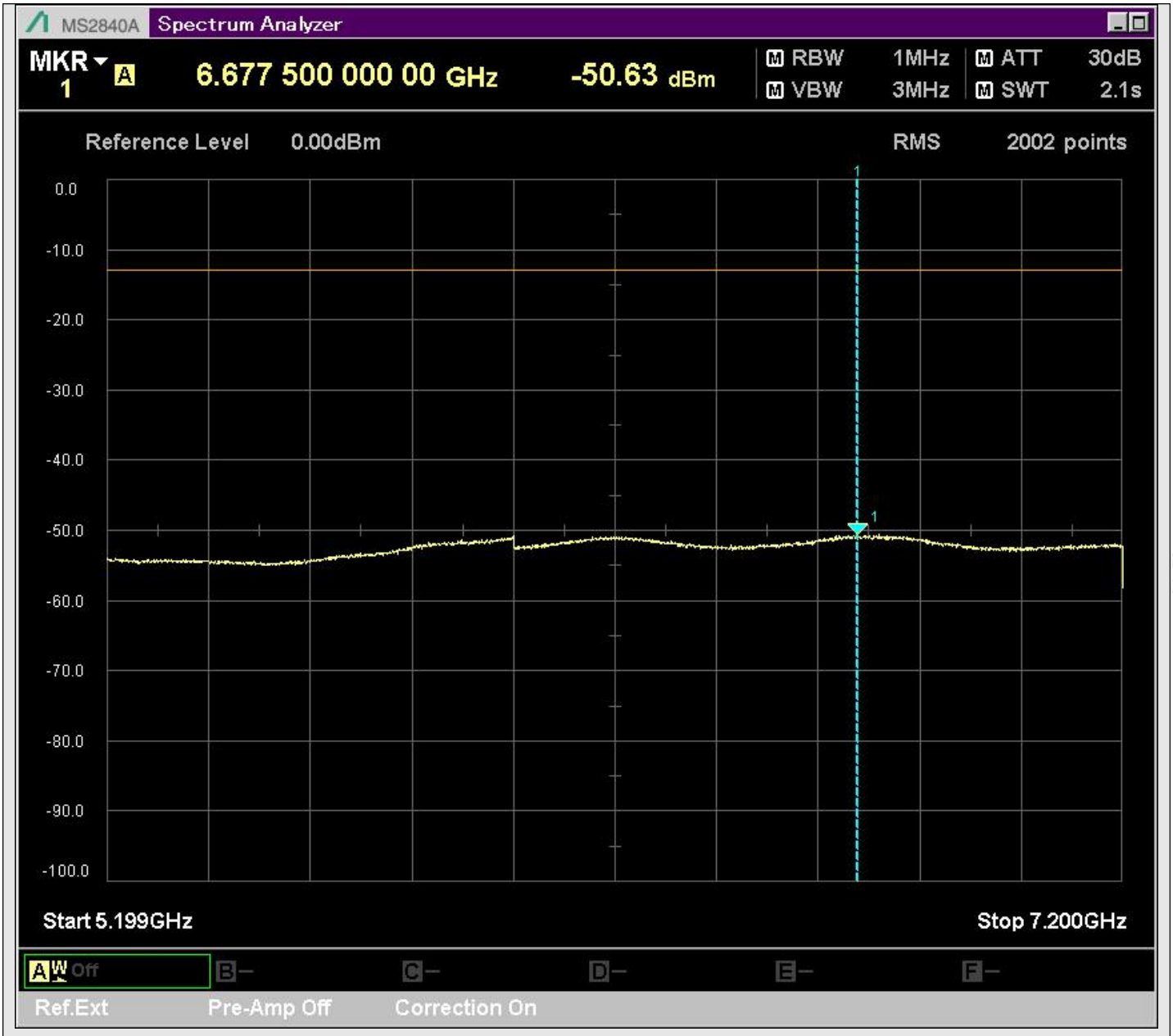
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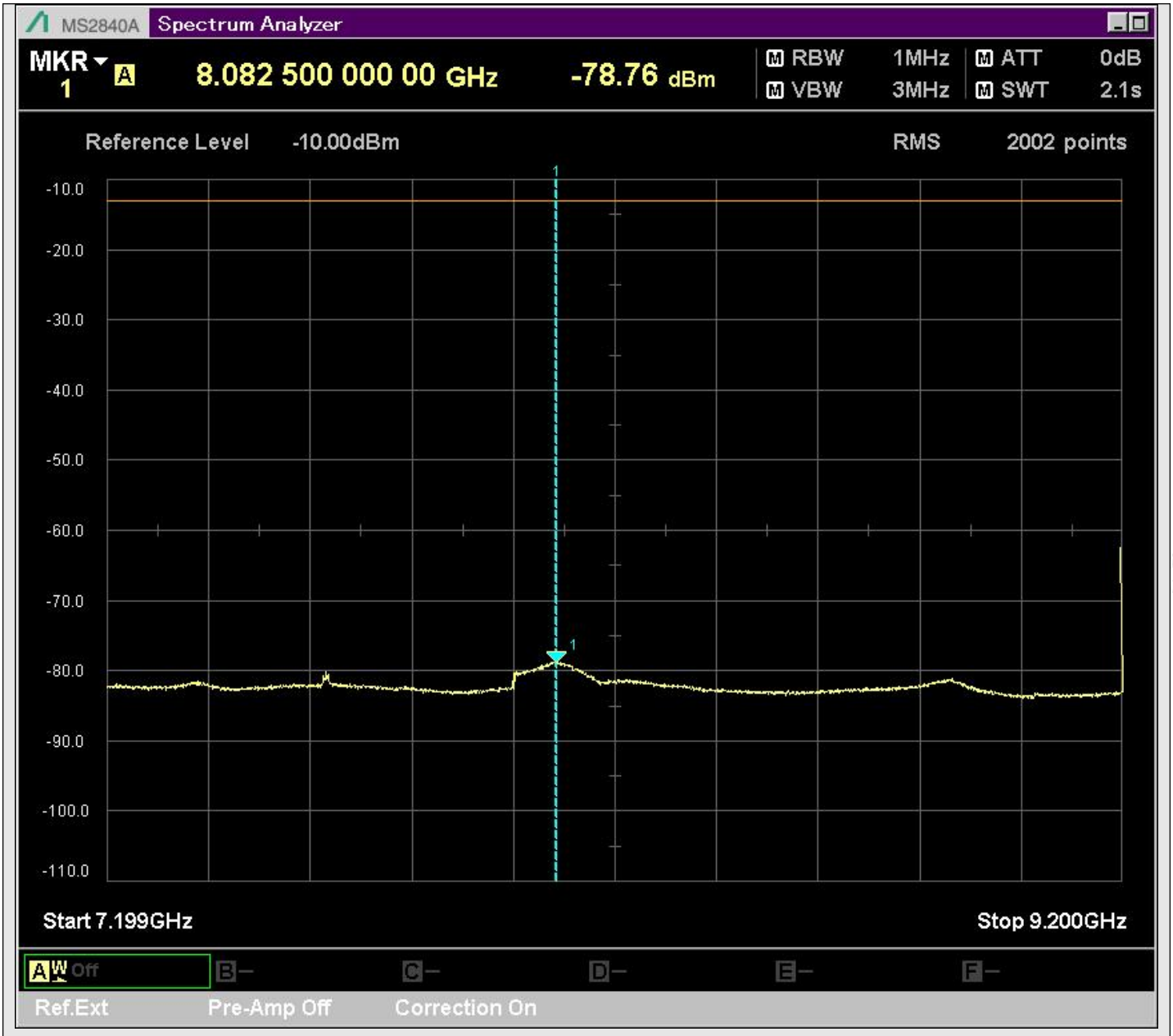
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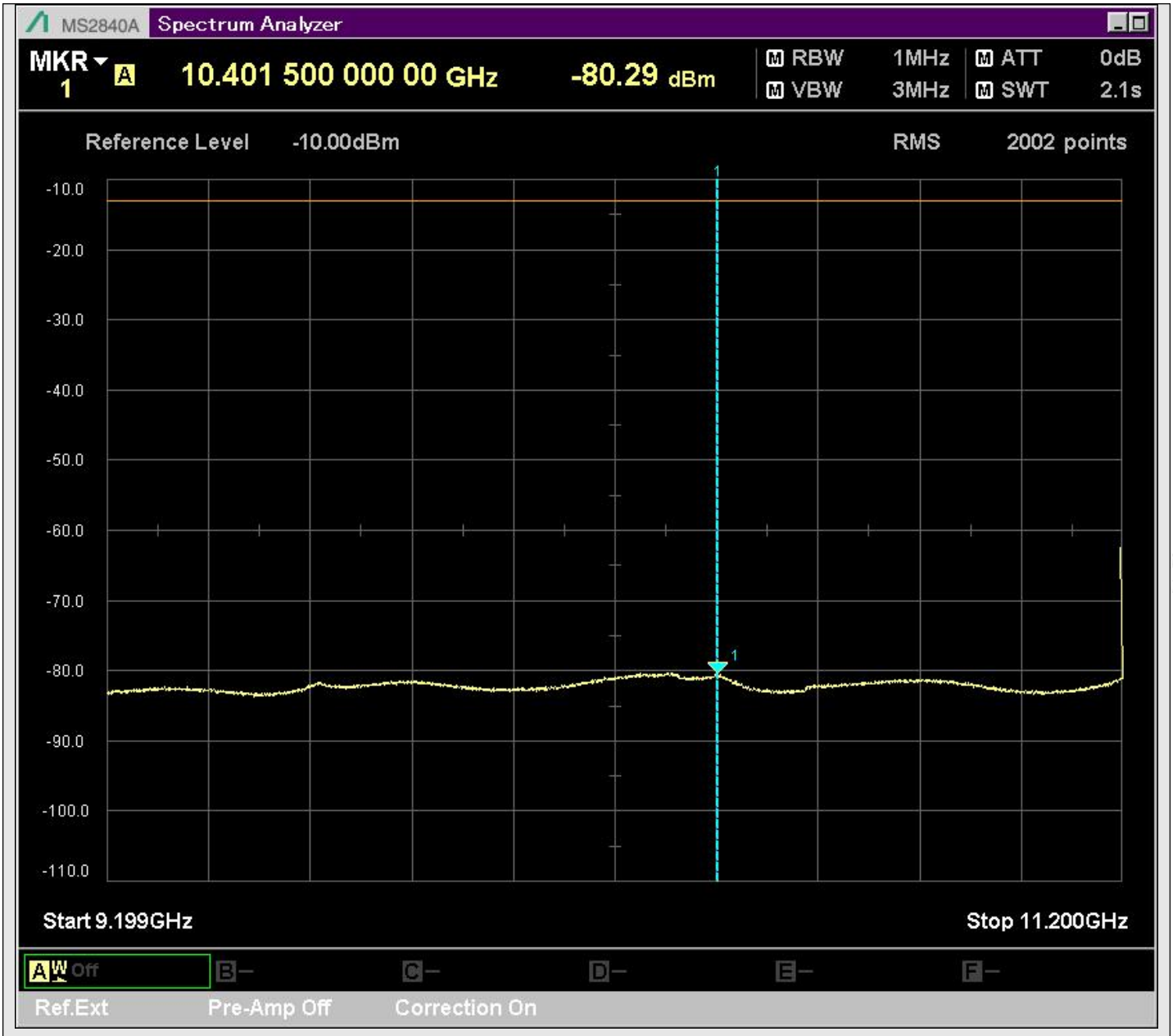
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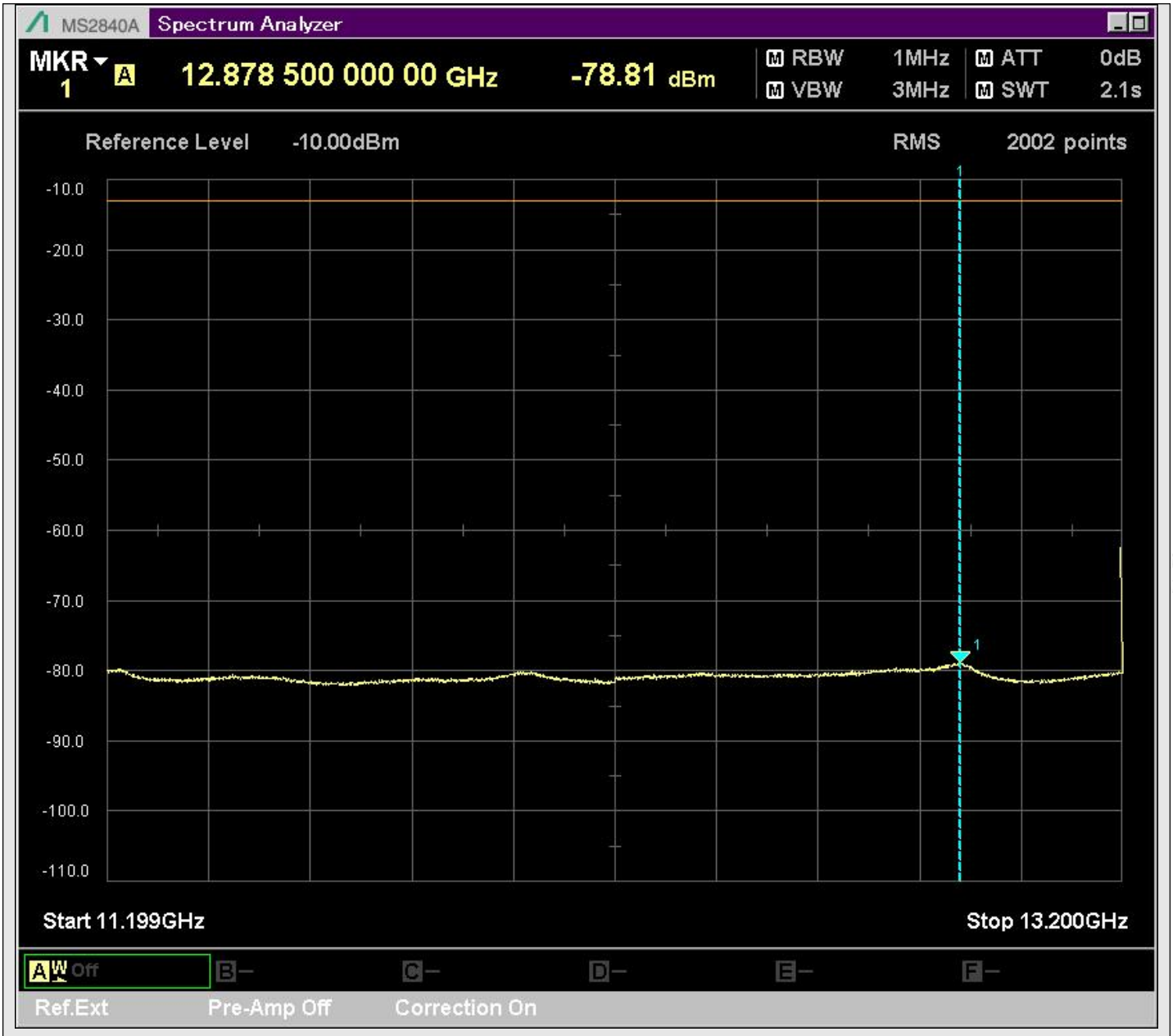
n2_5MHz_15kHz_397500_SA(5198MHz-7200MHz_1MHz)@6677.500MHz



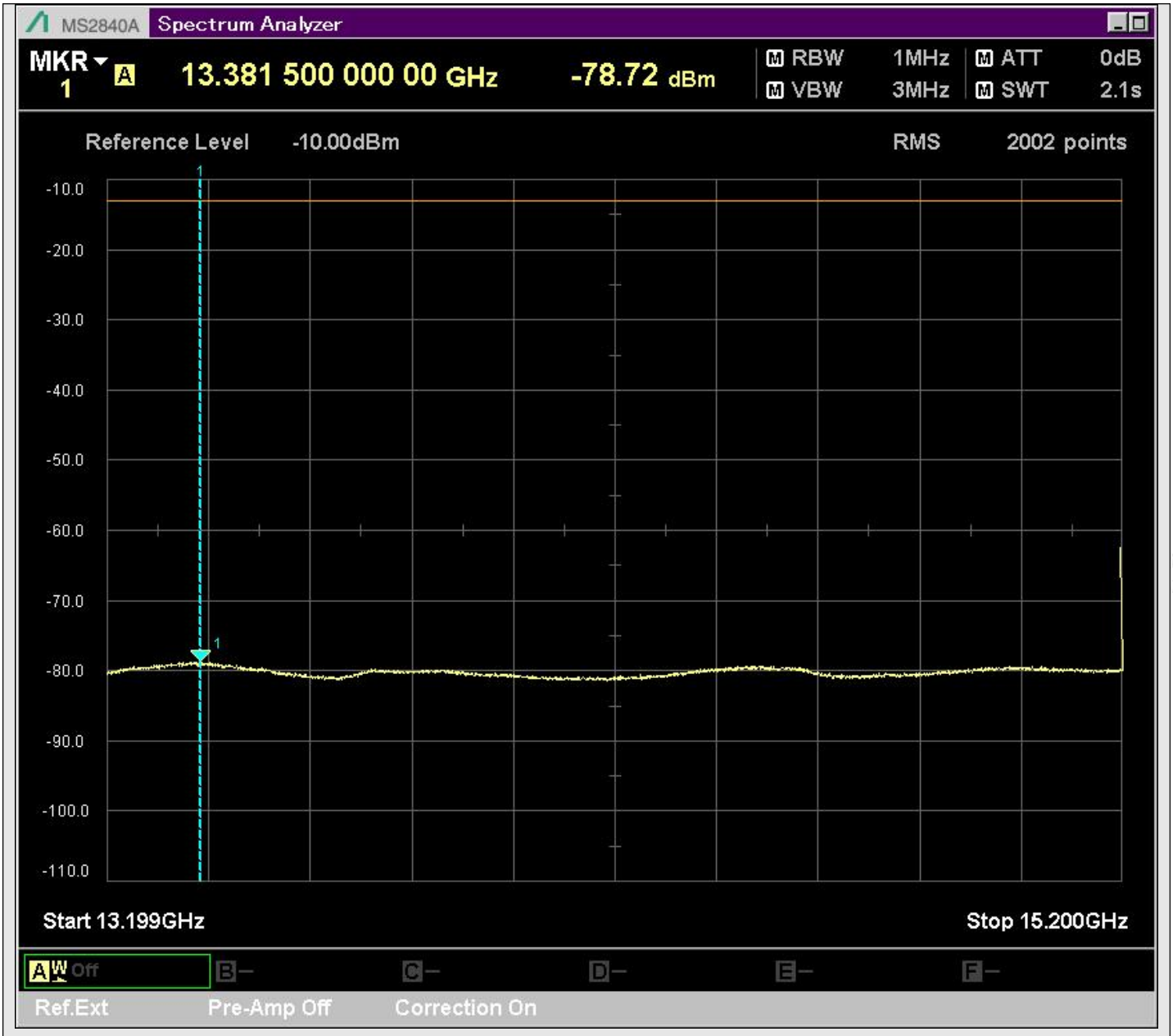
n2_5MHz_15kHz_397500_SA(7198MHz-9200MHz_1MHz)@8082.500MHz



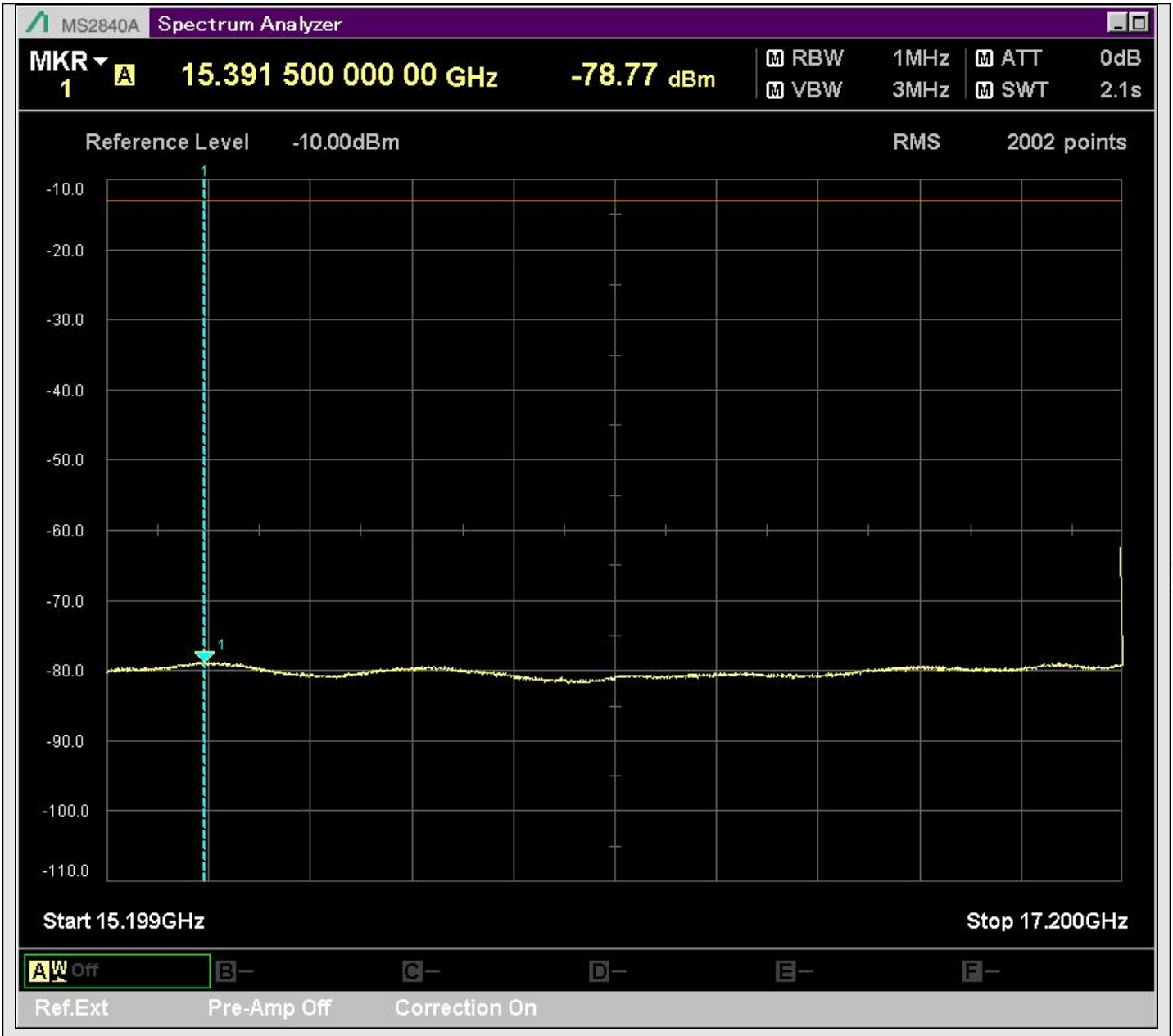
n2_5MHz_15kHz_397500_SA(9198MHz-11200MHz_1MHz)@10401.500MHz



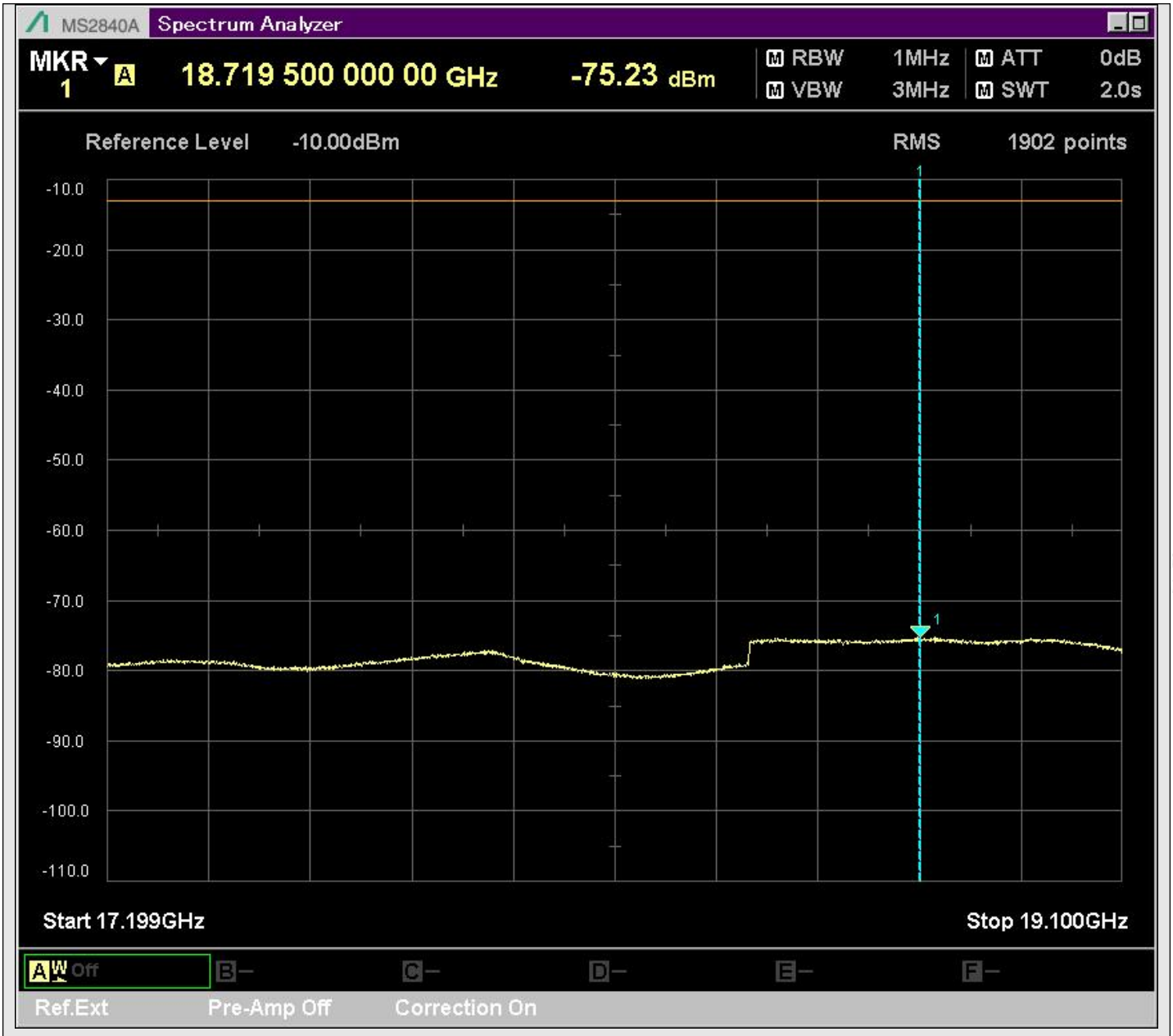
n2_5MHz_15kHz_397500_SA(11198MHz-13200MHz_1MHz)@12878.500MHz



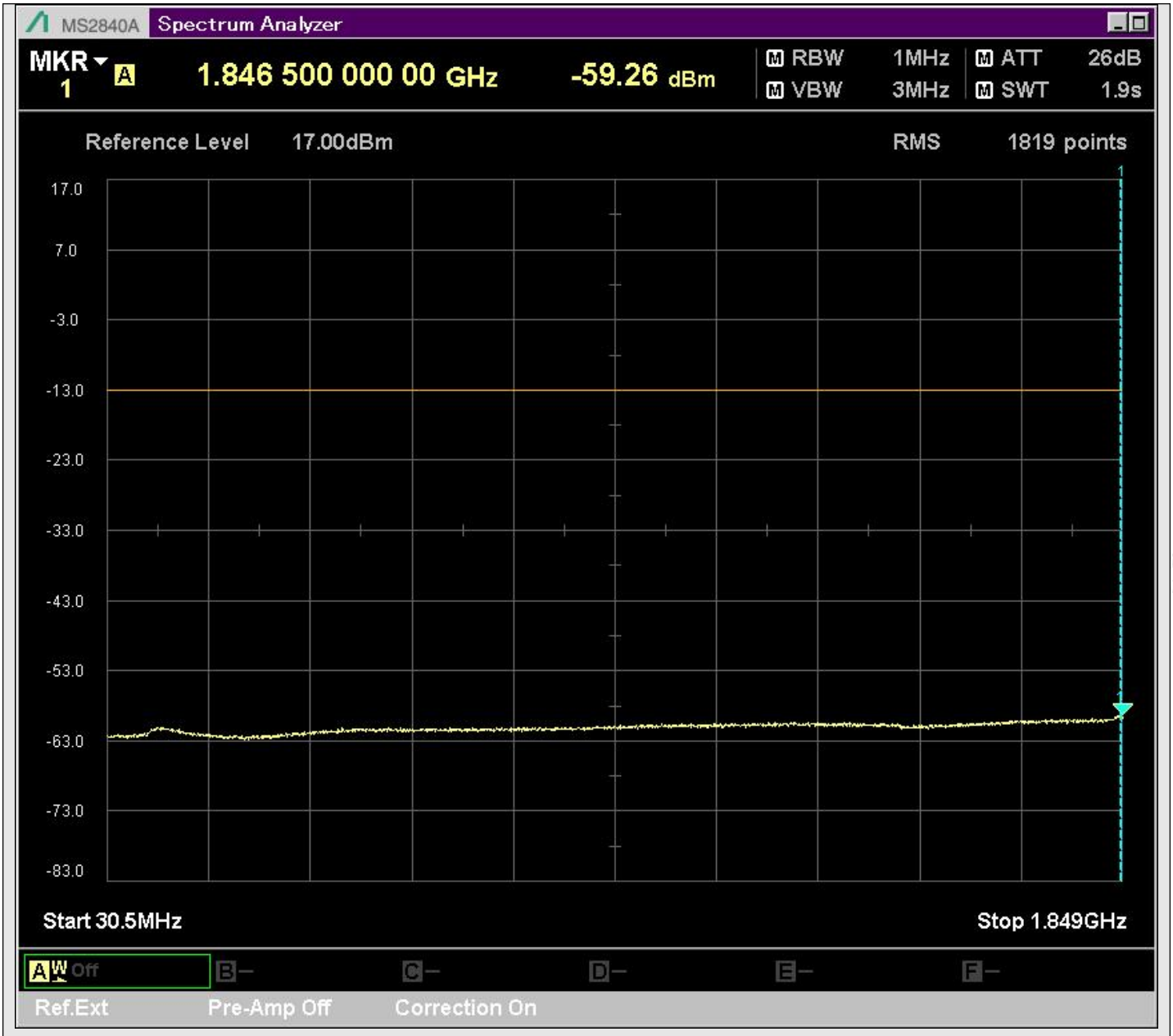
n2_5MHz_15kHz_397500_SA(13198MHz-15200MHz_1MHz)@13381.500MHz



n2_5MHz_15kHz_397500_SA(15198MHz-17200MHz_1MHz)@15391.500MHz



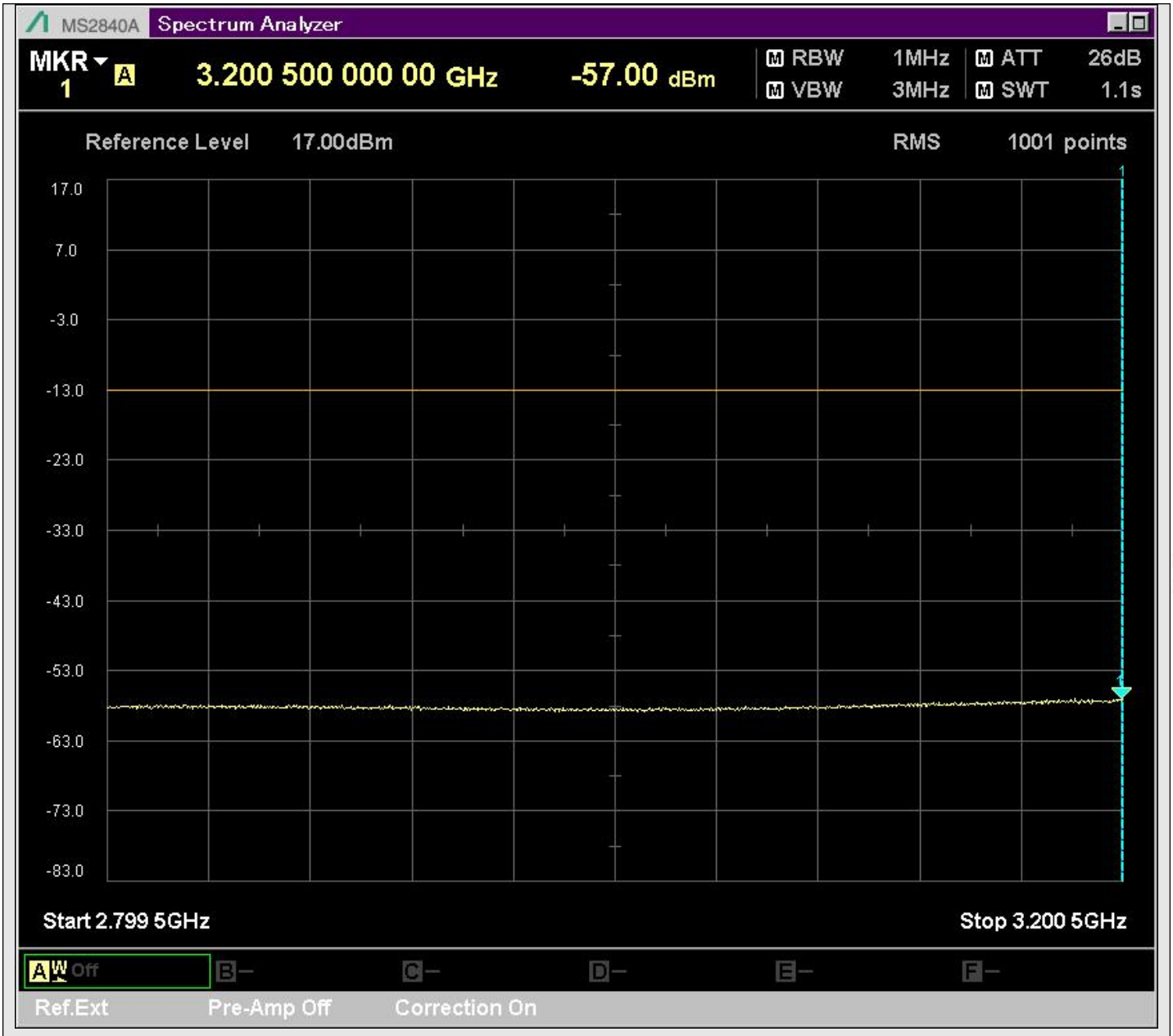
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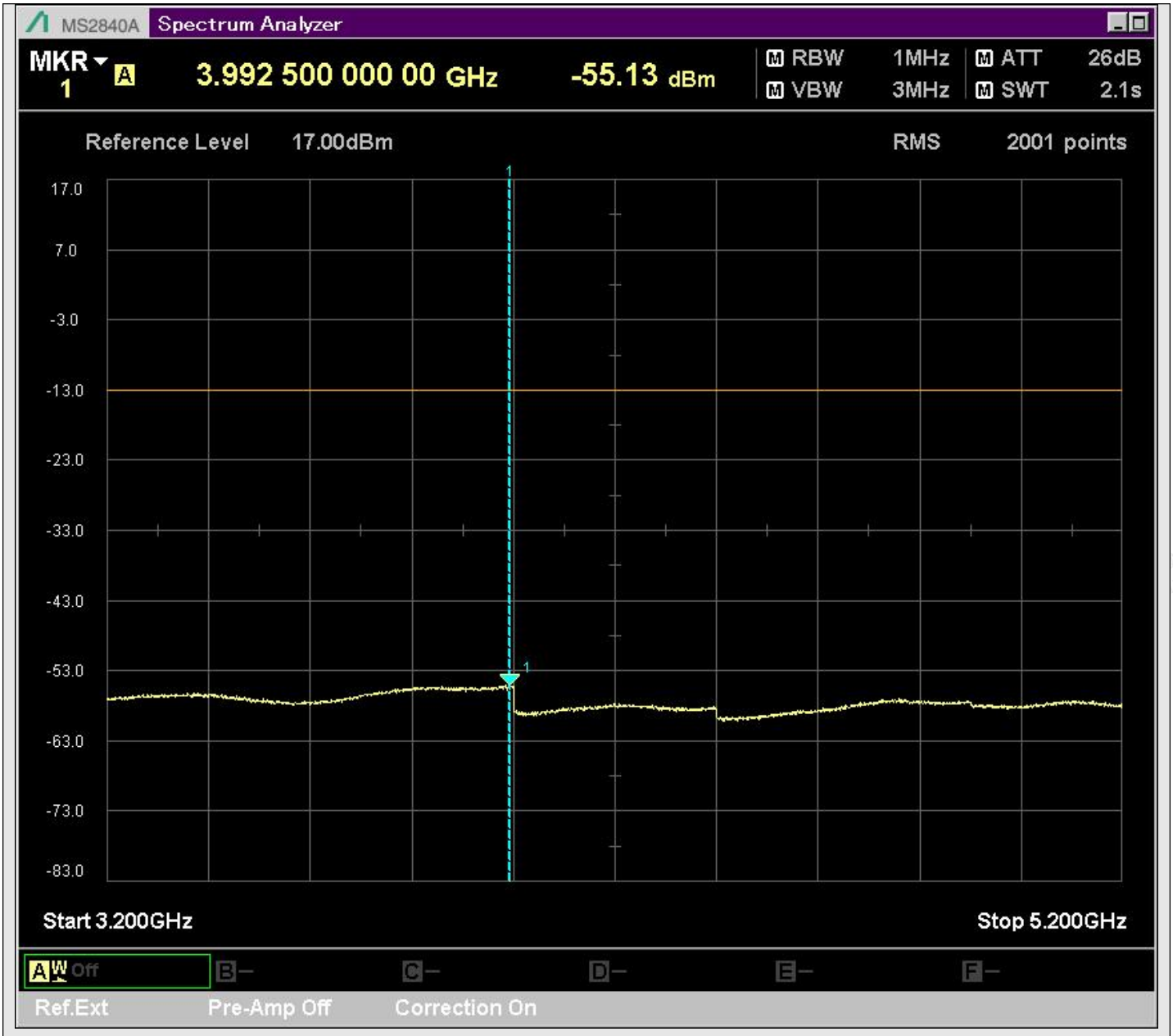
n2_5MHz_15kHz_397500_SA(30MHz-1849MHz_1MHz)@1846.500MHz



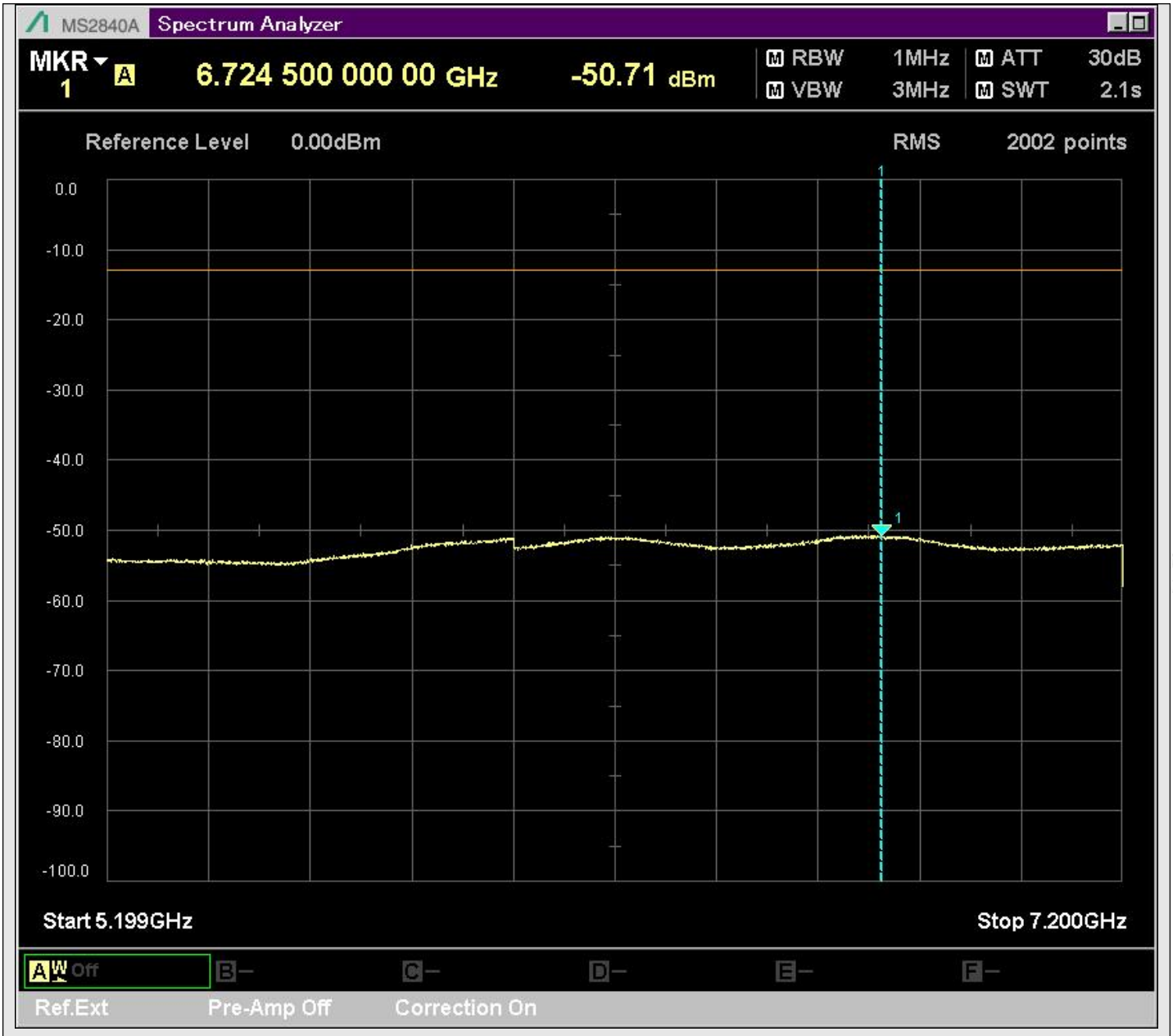
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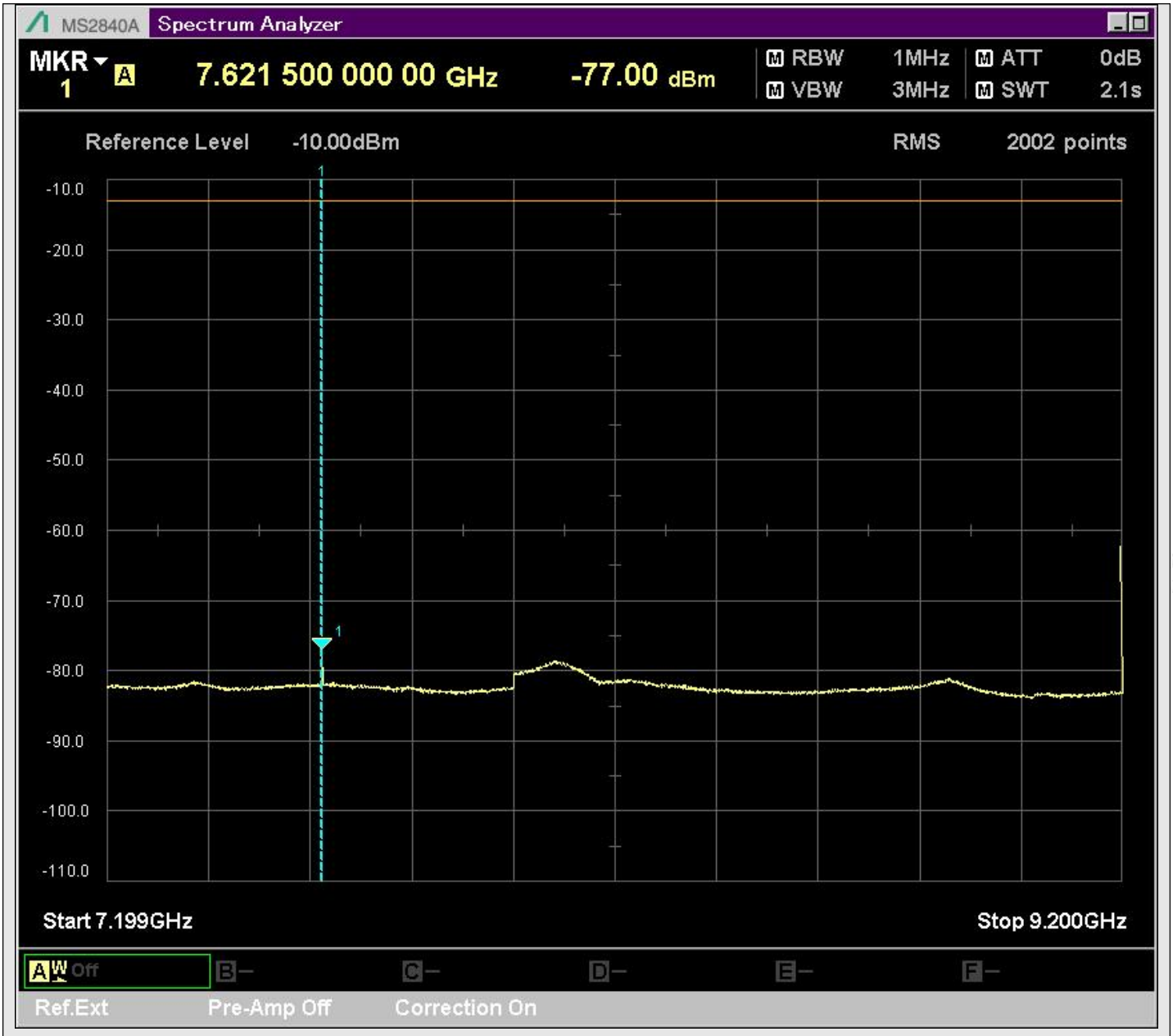
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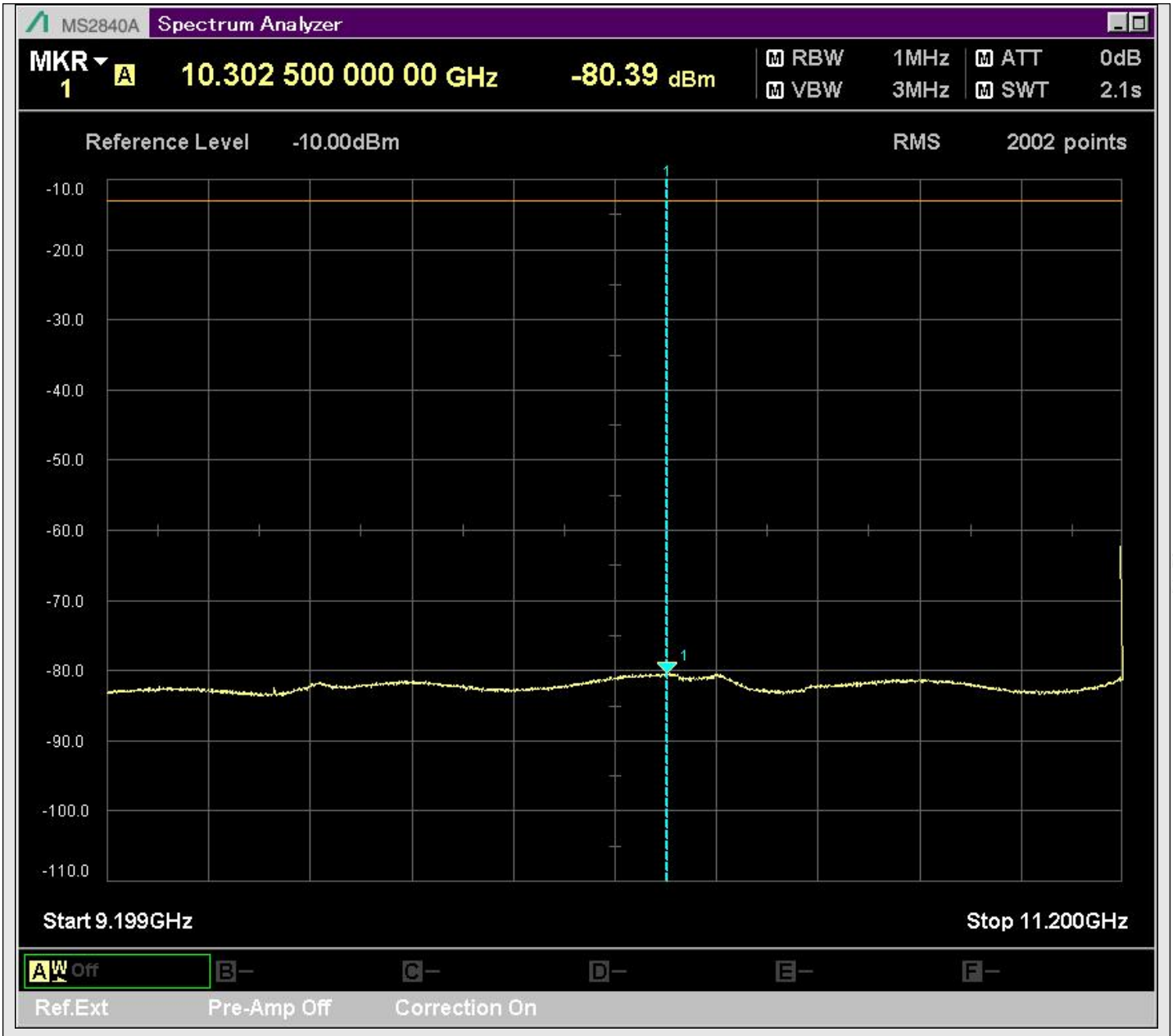
n2_5MHz_15kHz_397500_SA(3199MHz-5200MHz_1MHz)@3992.500MHz



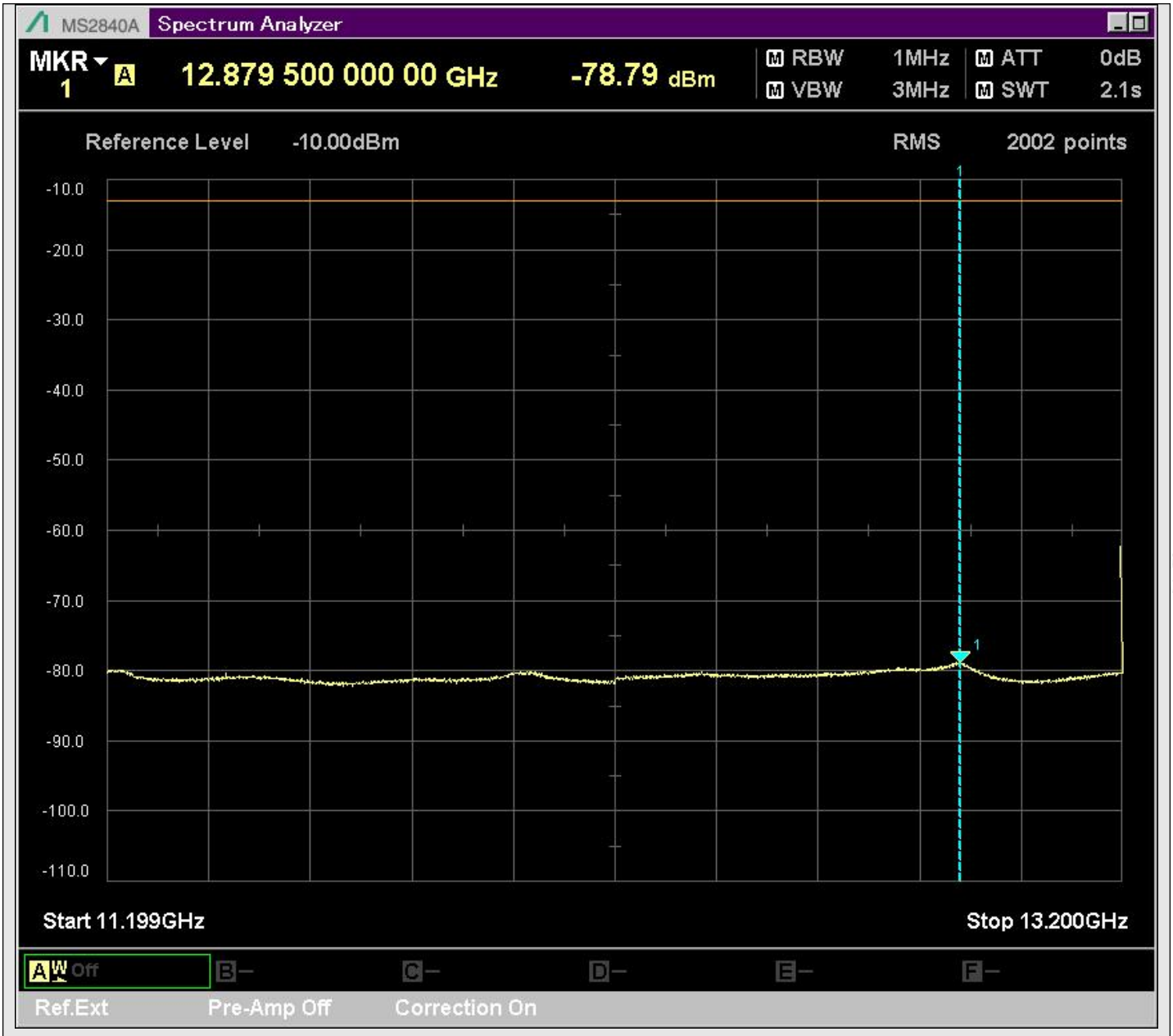
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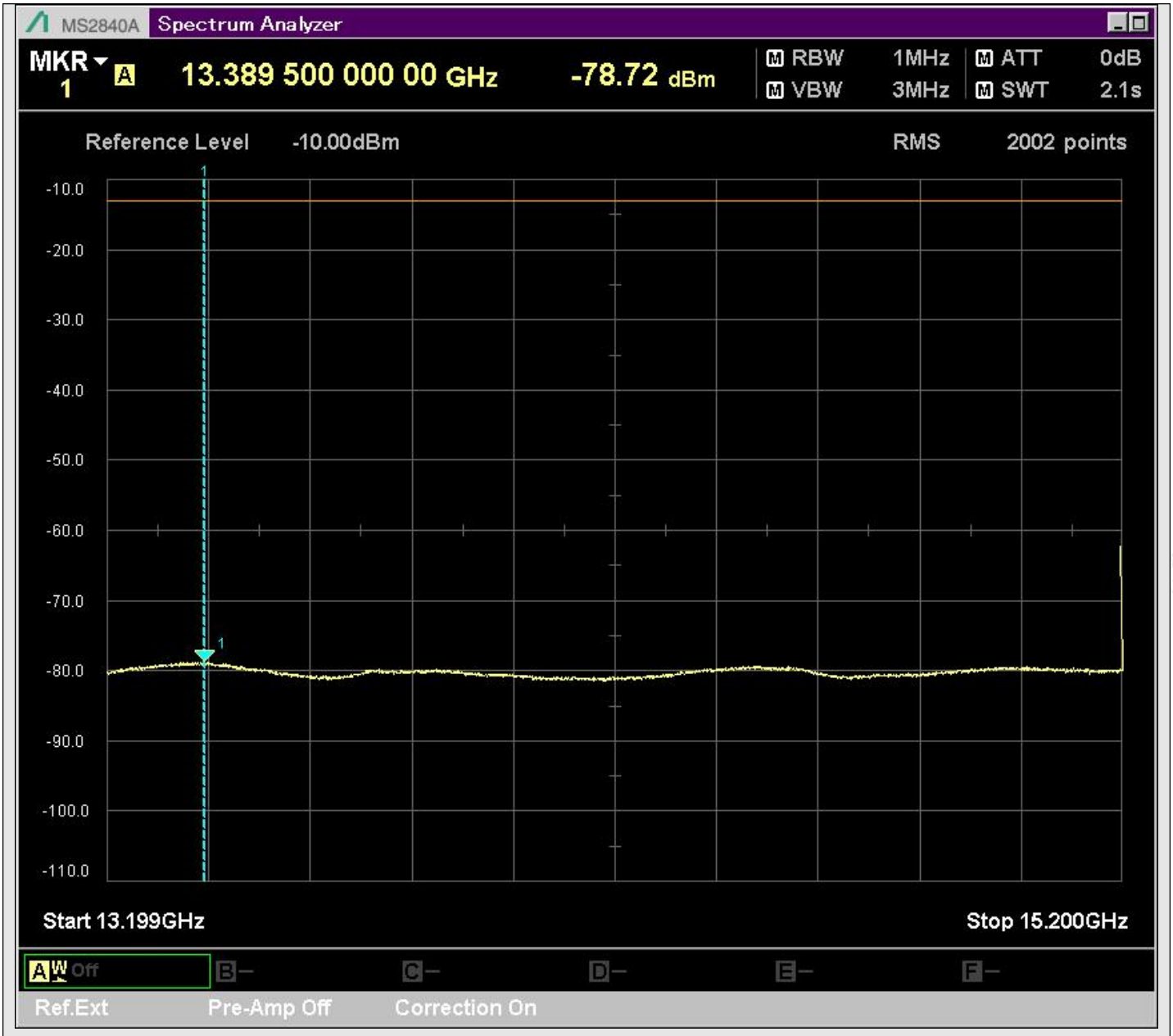
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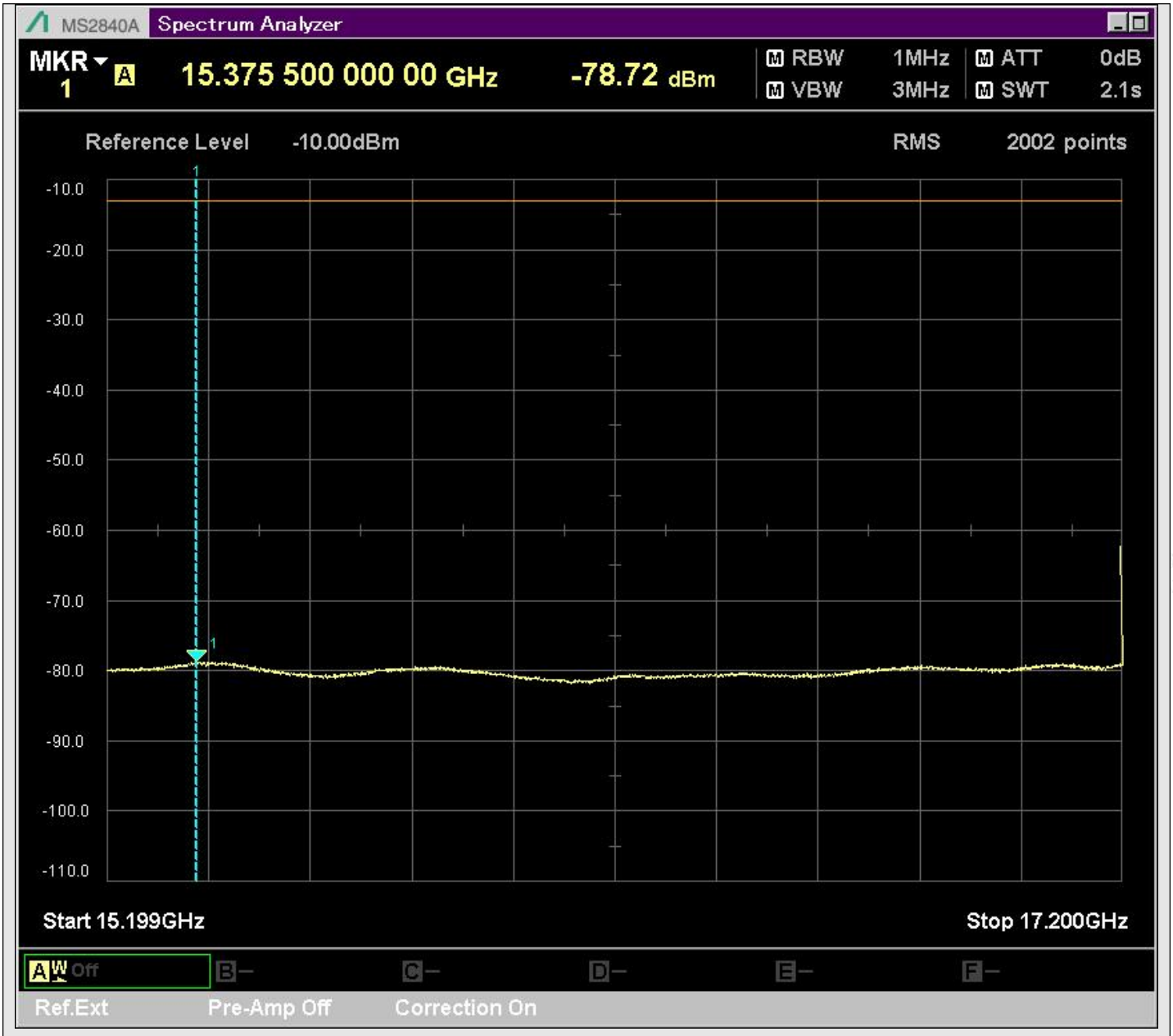
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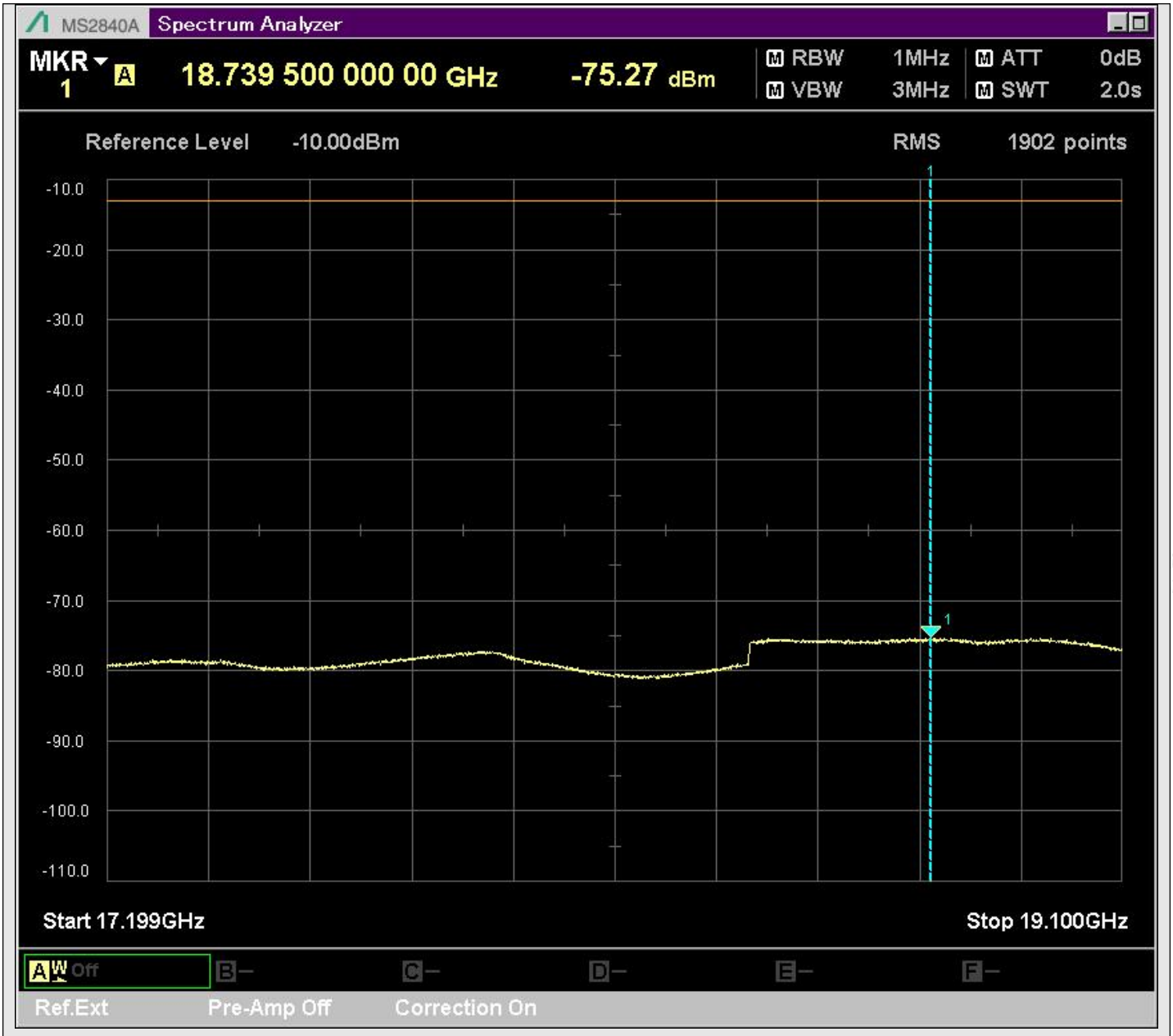
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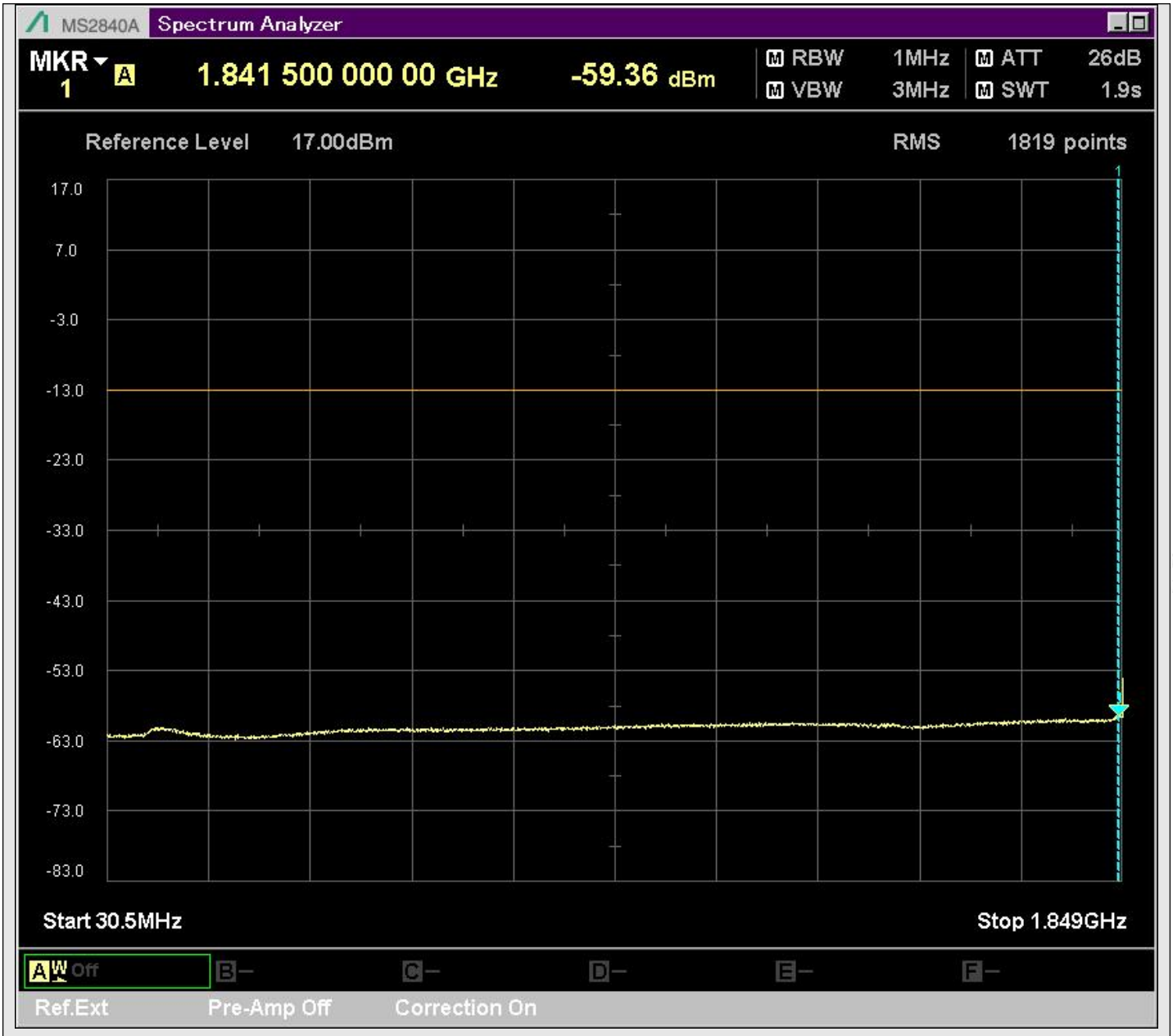
n2_5MHz_15kHz_397500_SA(13198MHz-15200MHz_1MHz)@13389.500MHz



n2_5MHz_15kHz_397500_SA(15198MHz-17200MHz_1MHz)@15375.500MHz



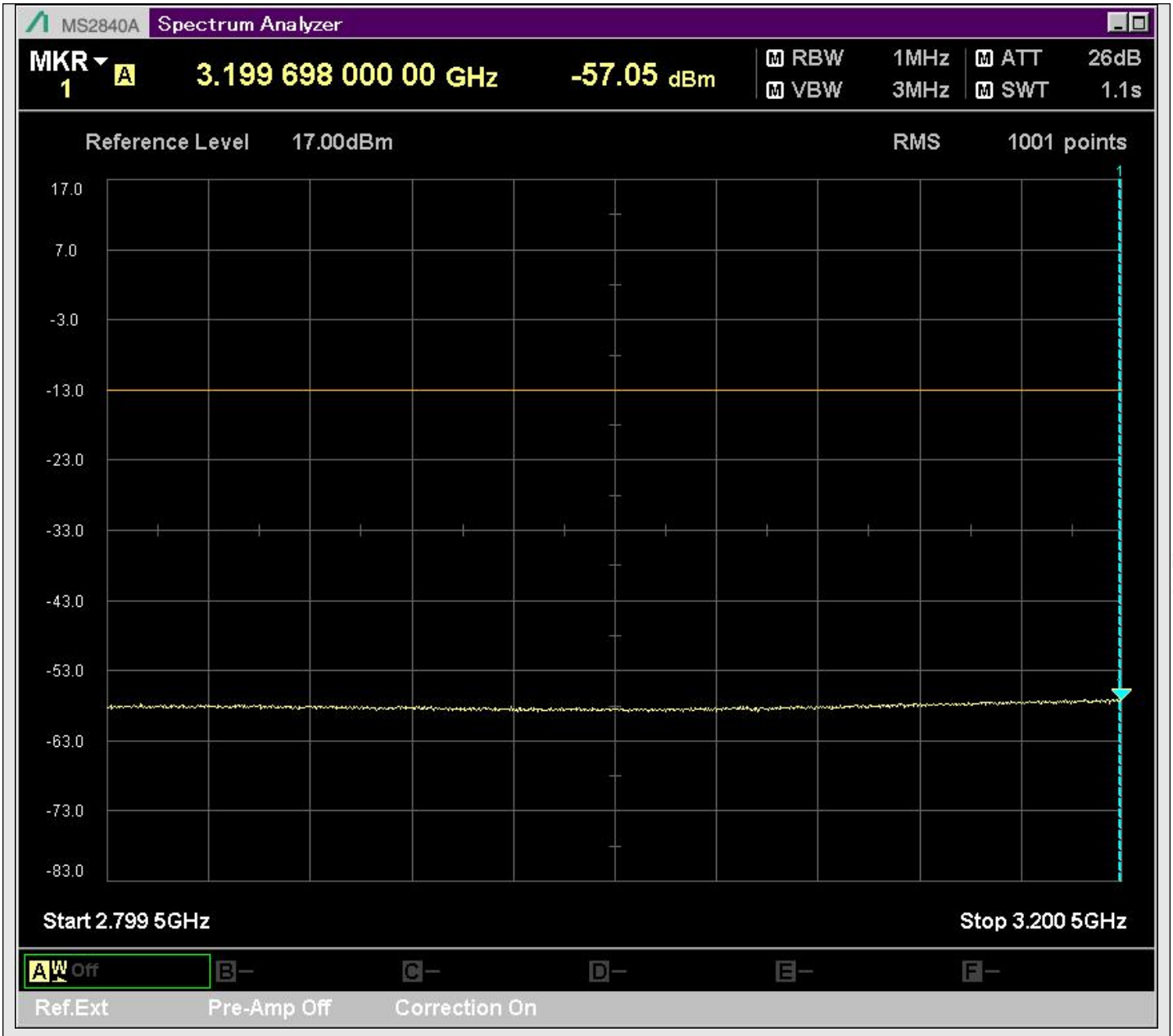
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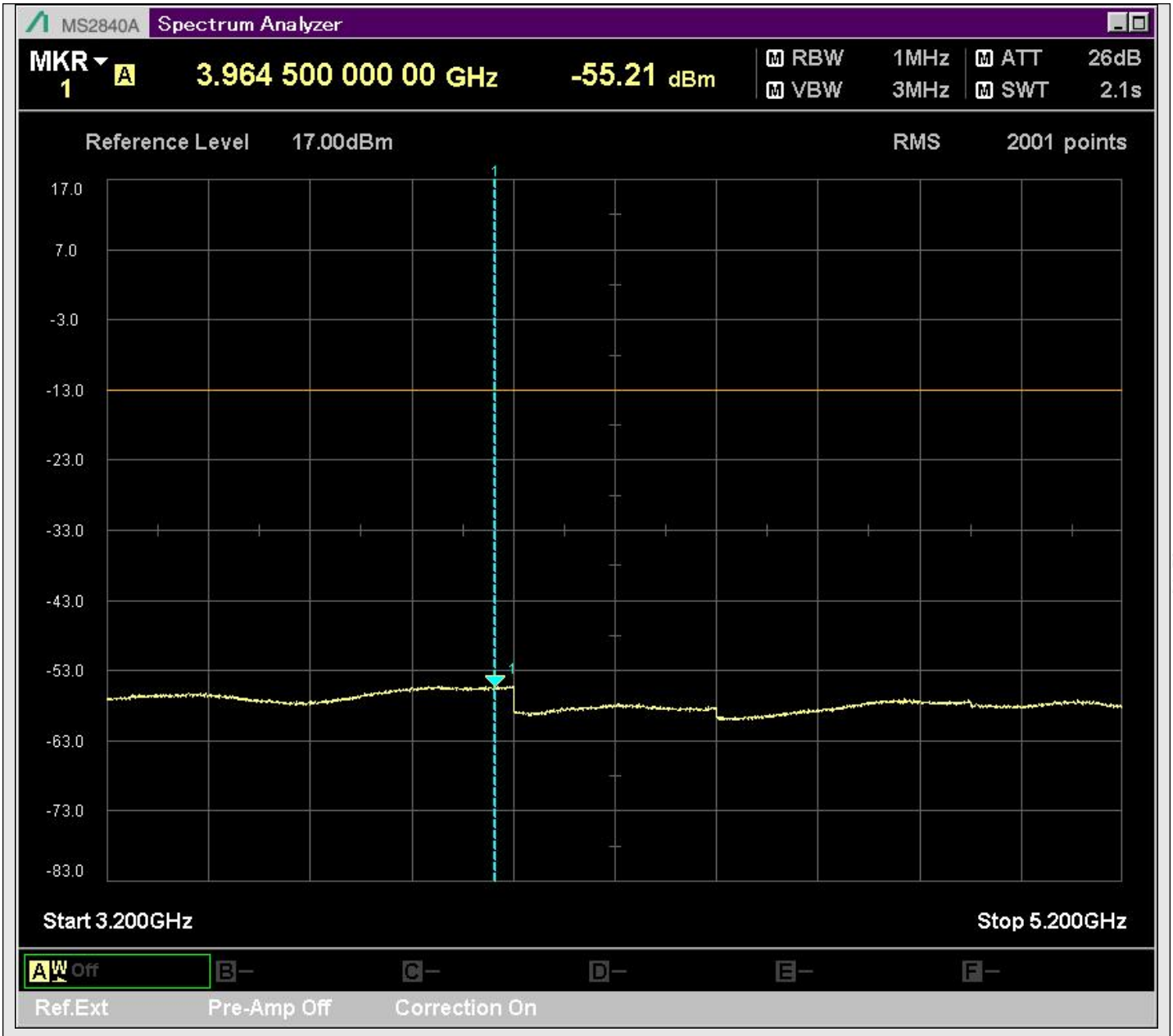
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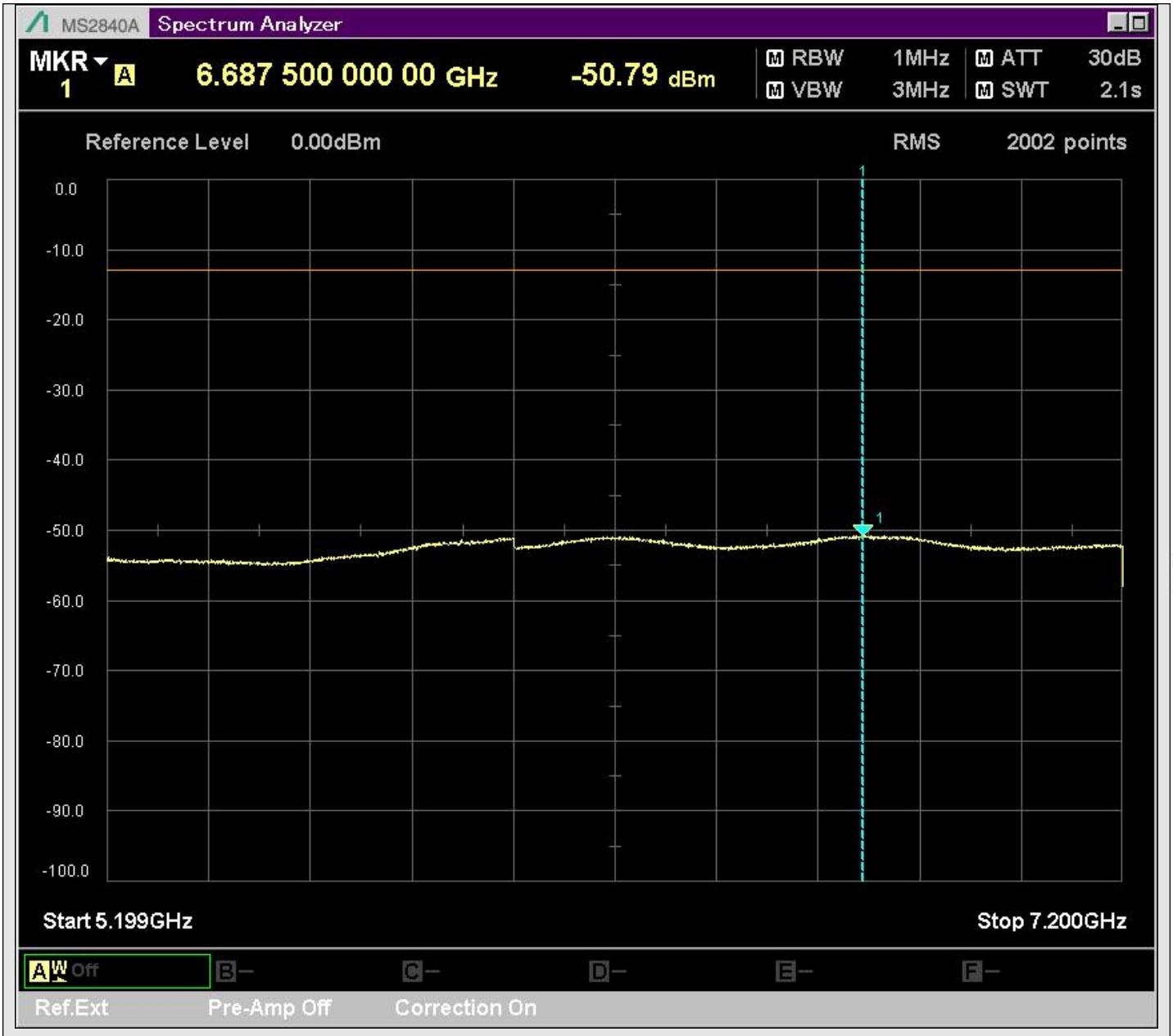
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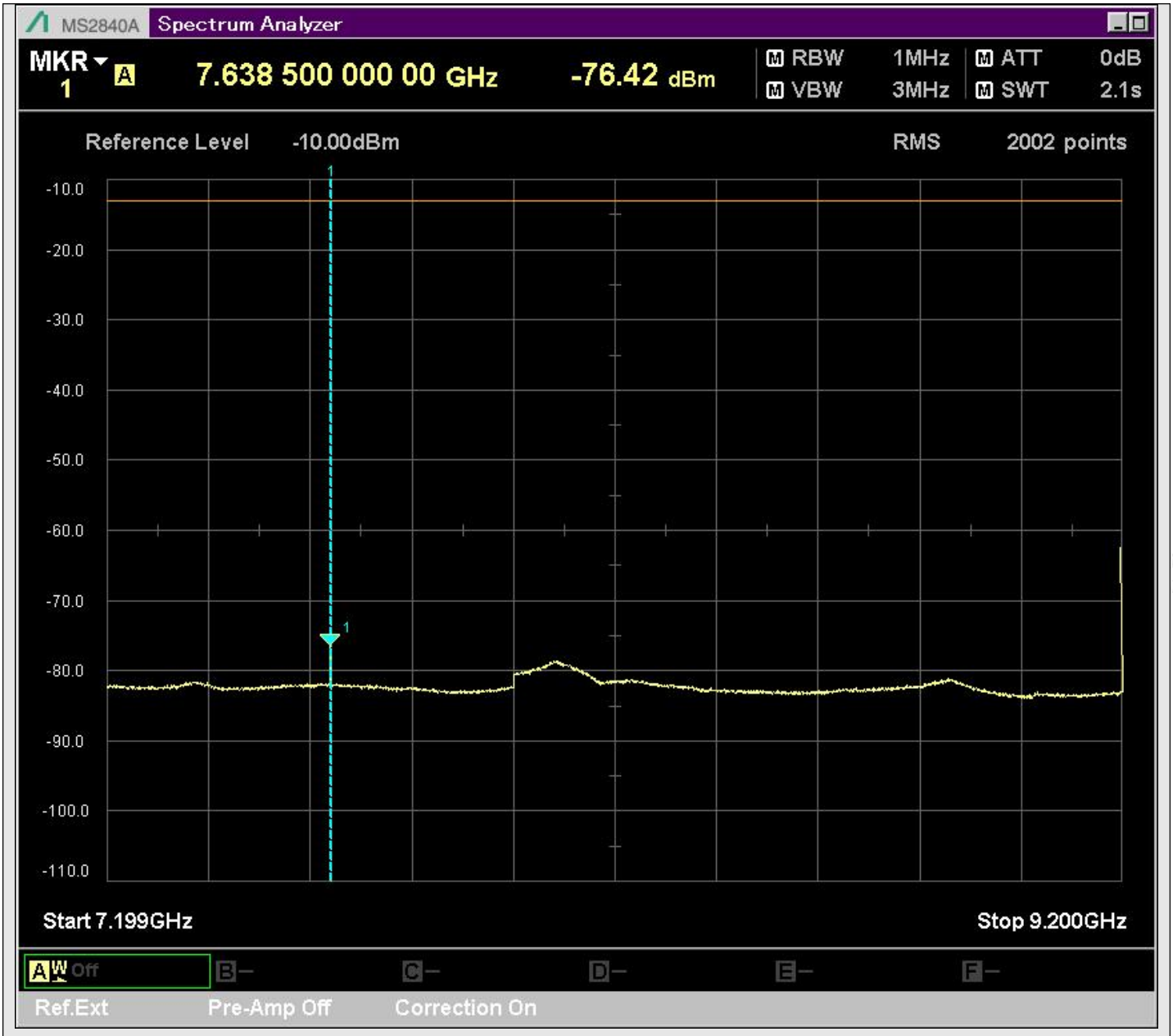
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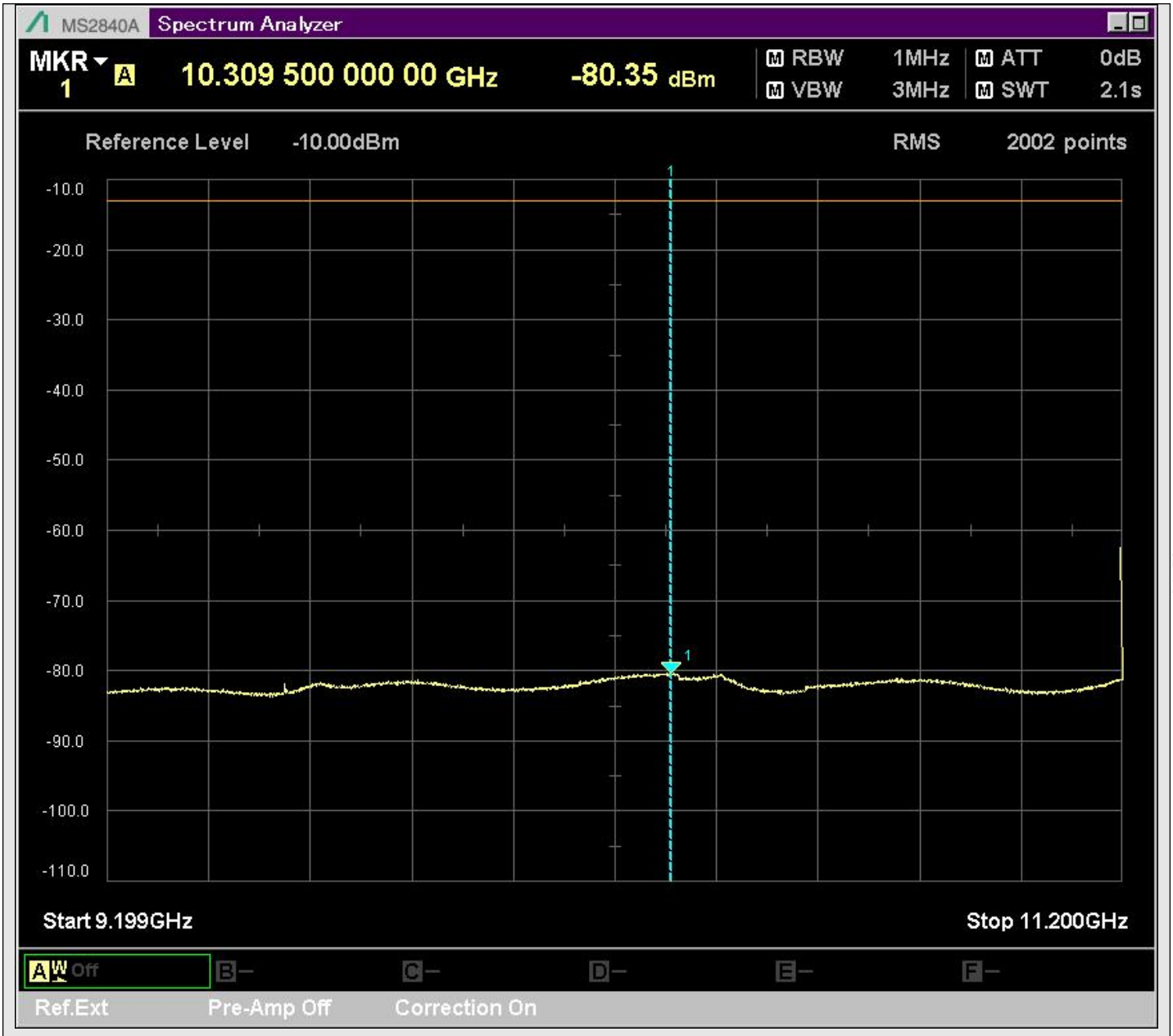
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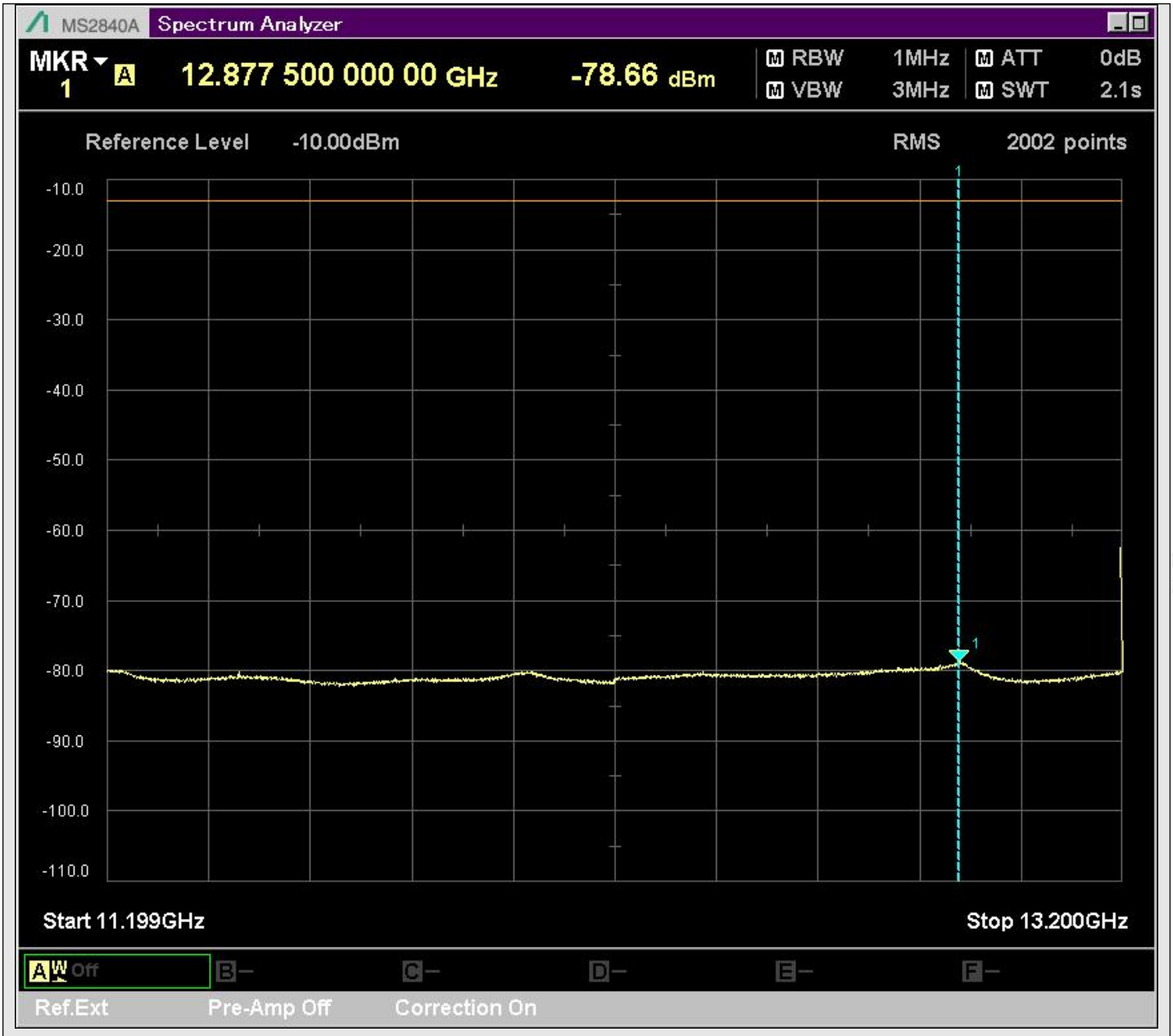
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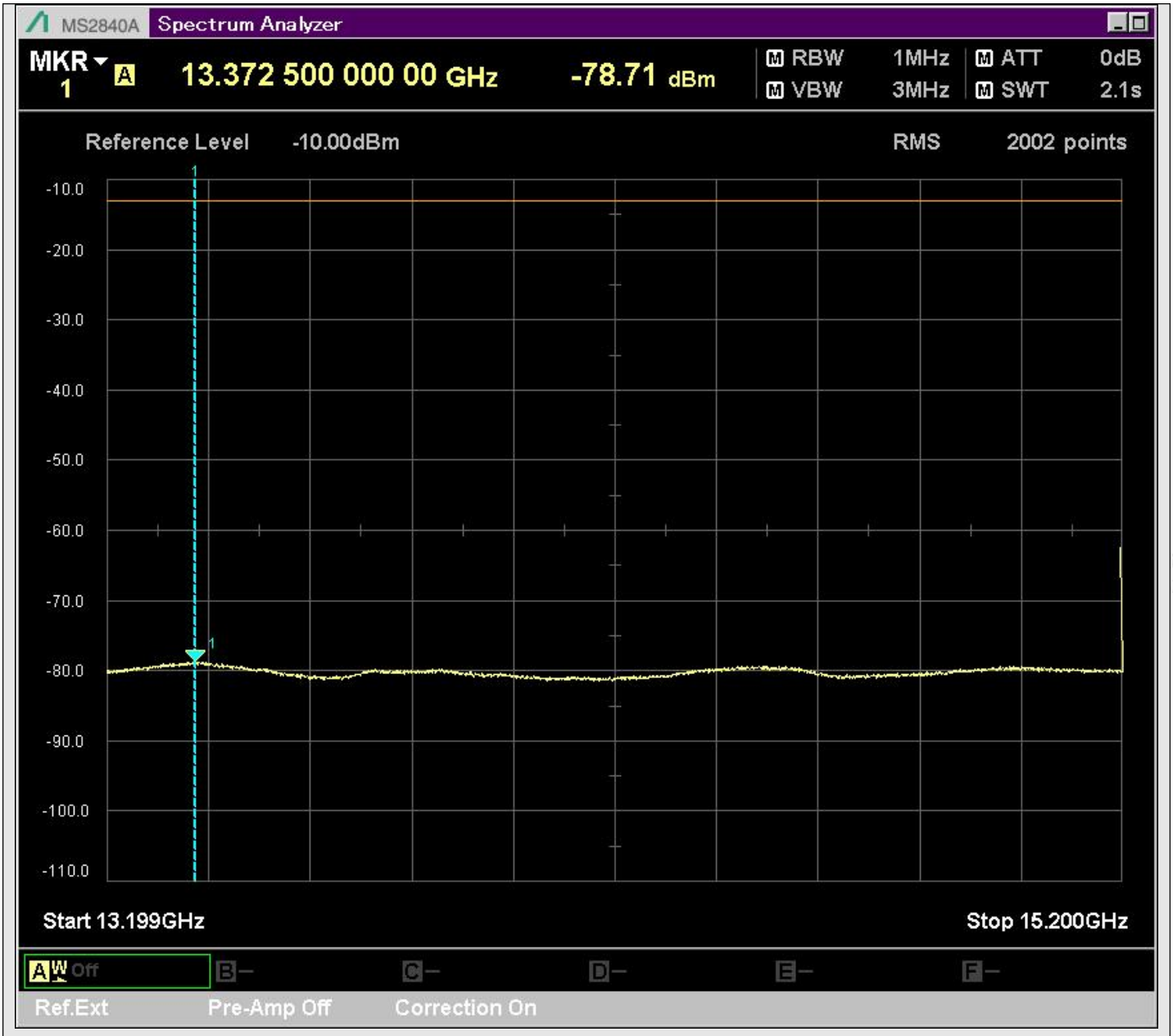
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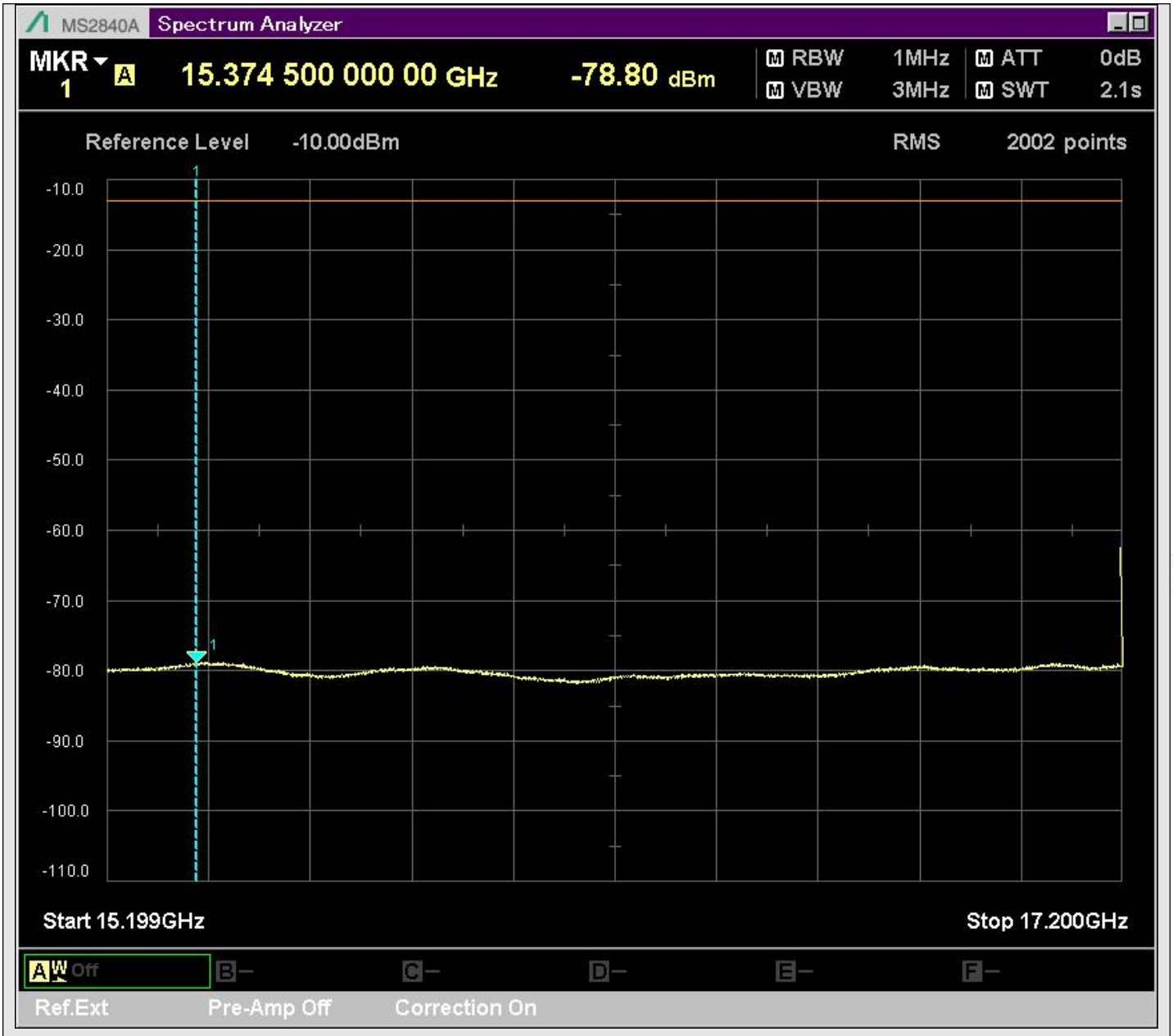
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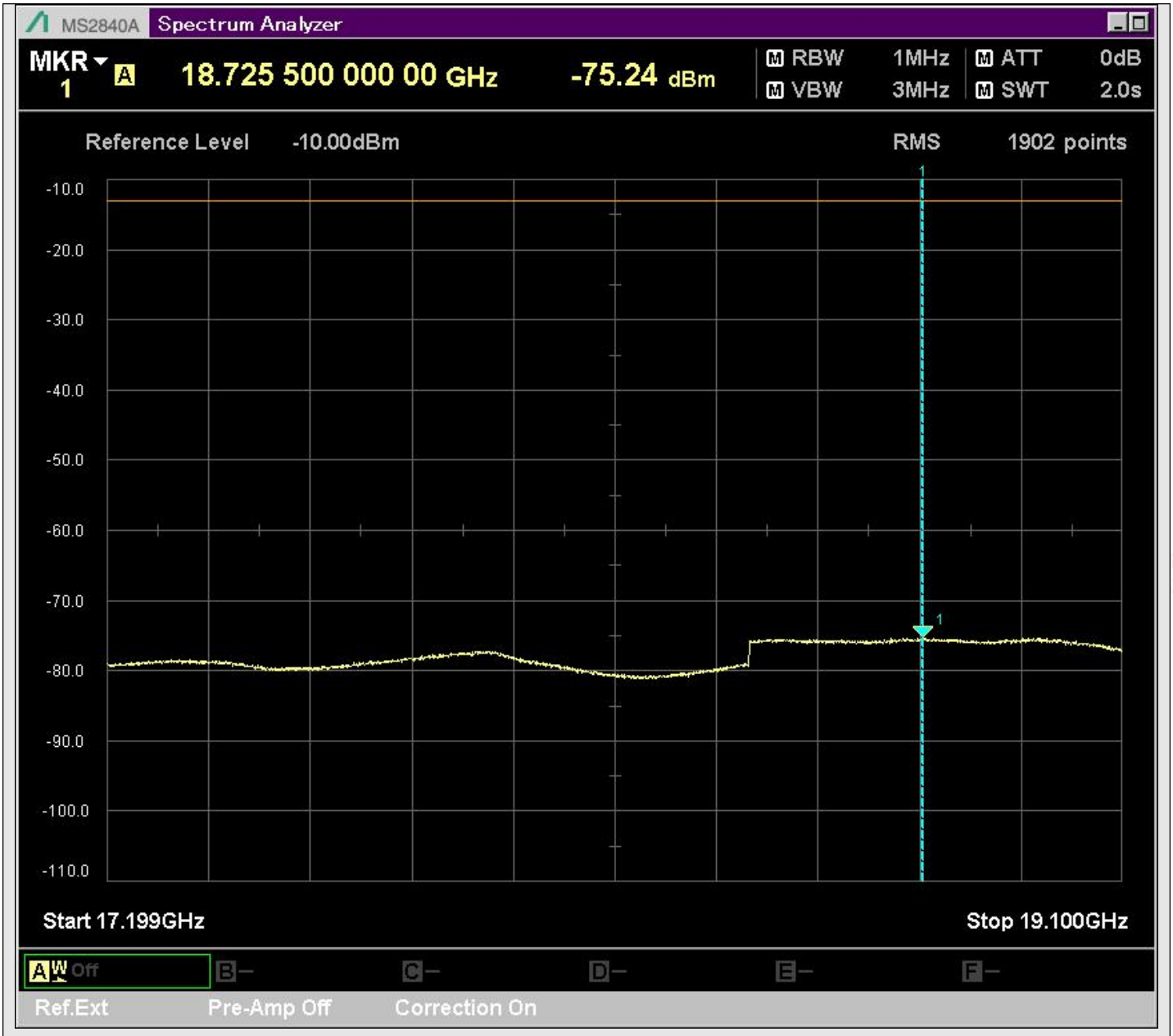
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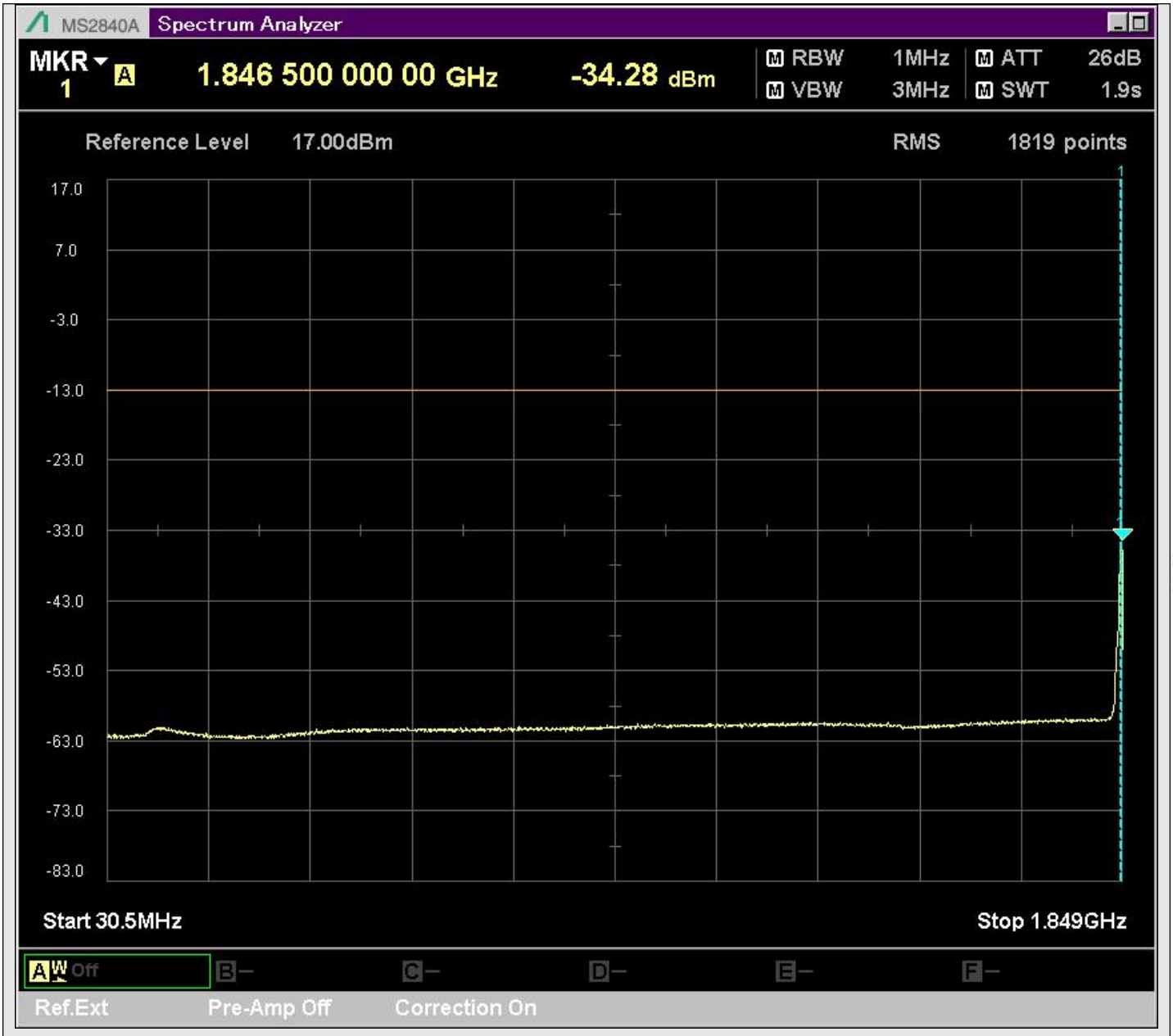
n2_5MHz_15kHz_397500_SA(13198MHz-15200MHz_1MHz)@13372.500MHz



n2_5MHz_15kHz_397500_SA(15198MHz-17200MHz_1MHz)@15374.500MHz



n2_5MHz_15kHz_397500_SA(17198MHz-19100MHz_1MHz)@18725.500MHz



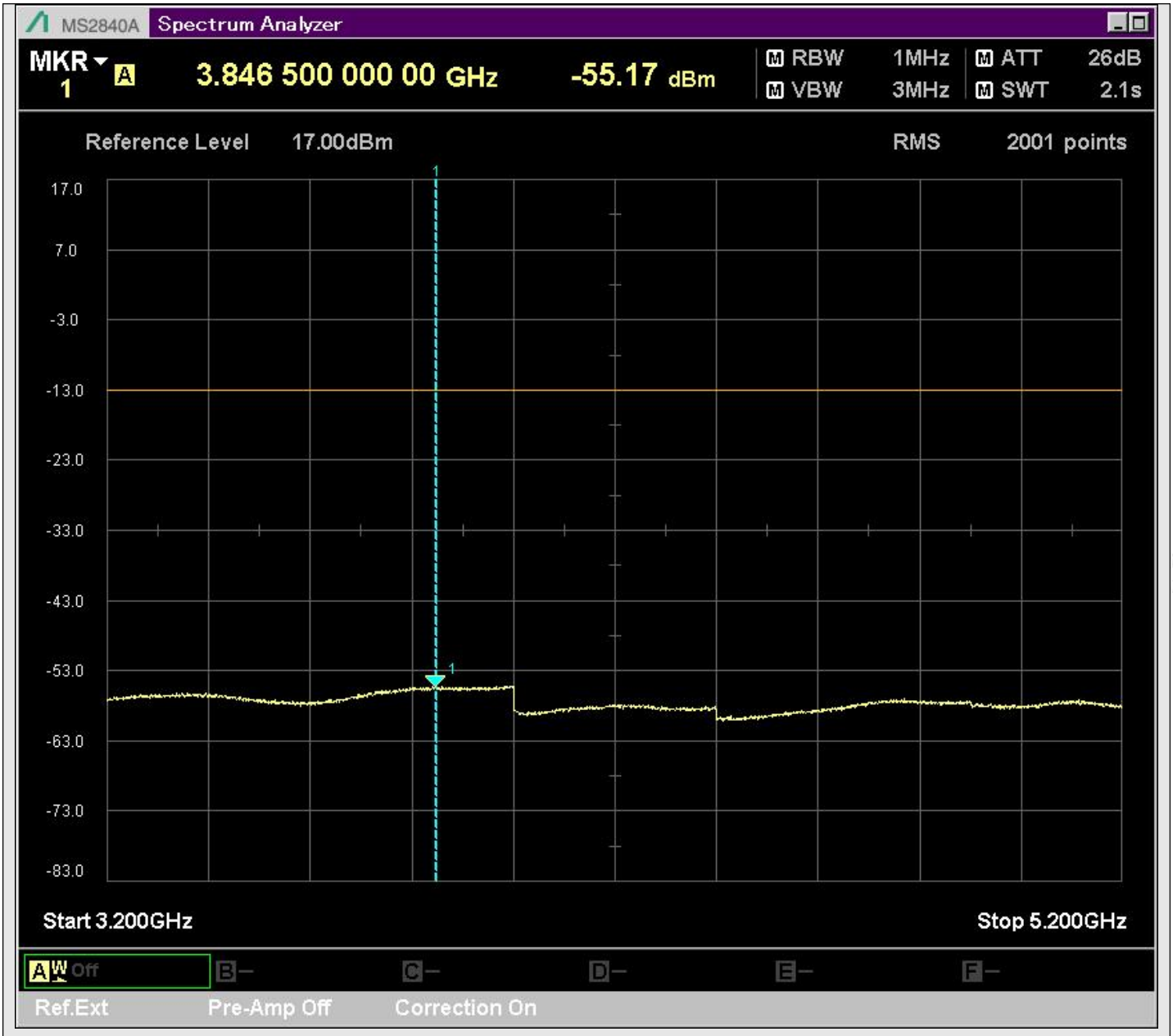
n2_10MHz_15kHz_387000_SA(30MHz-1849MHz_1MHz)@1846.500MHz



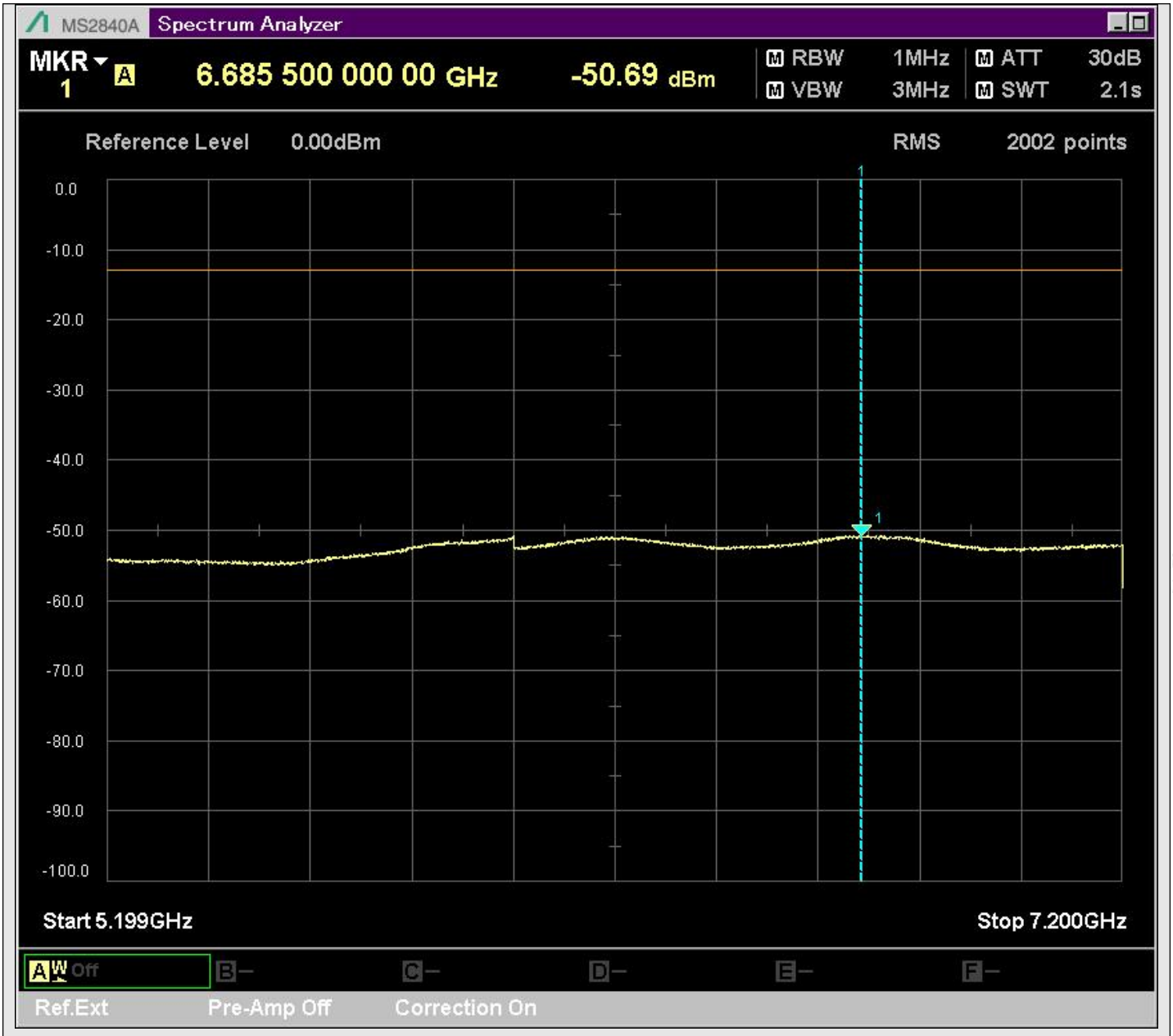
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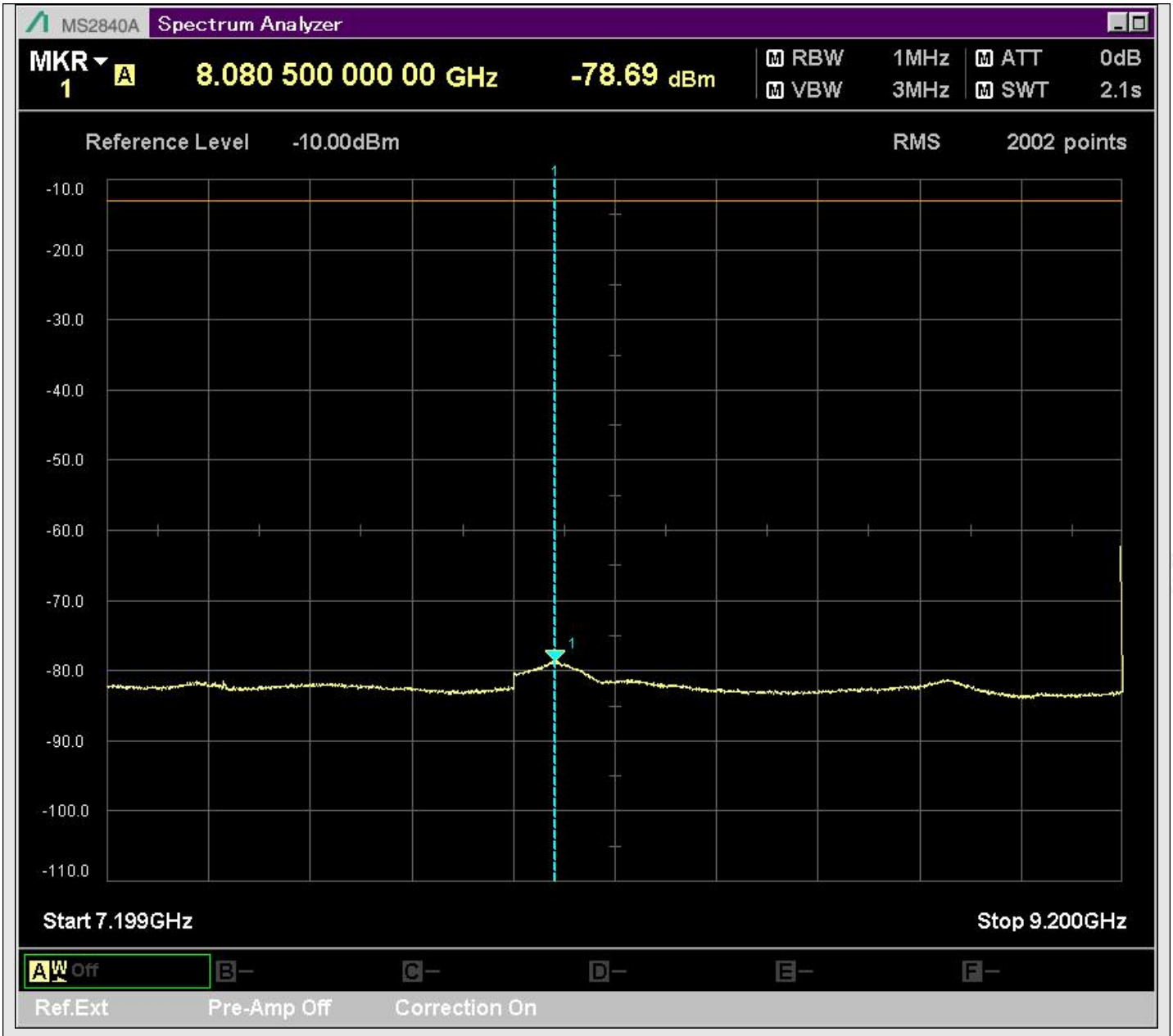
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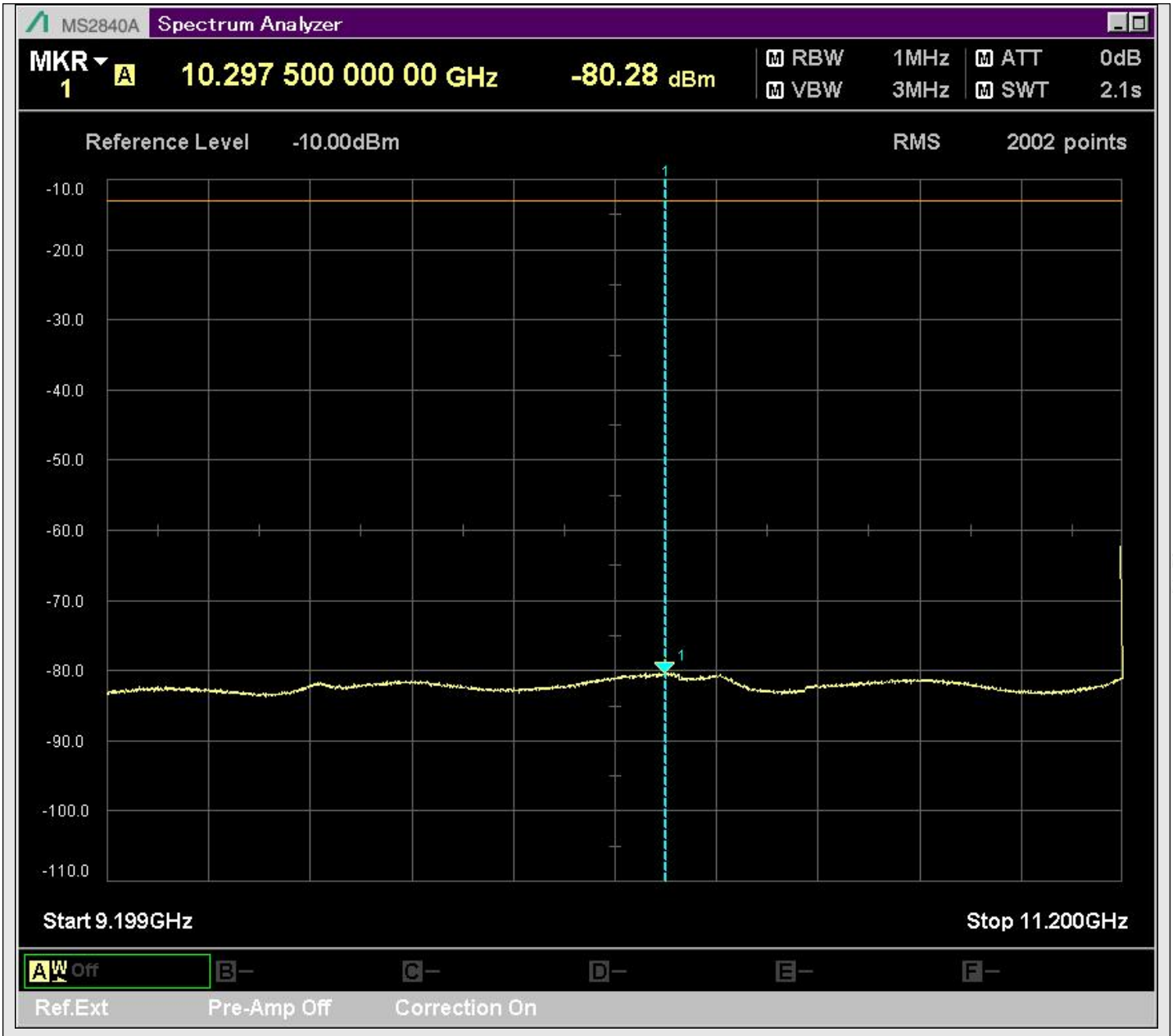
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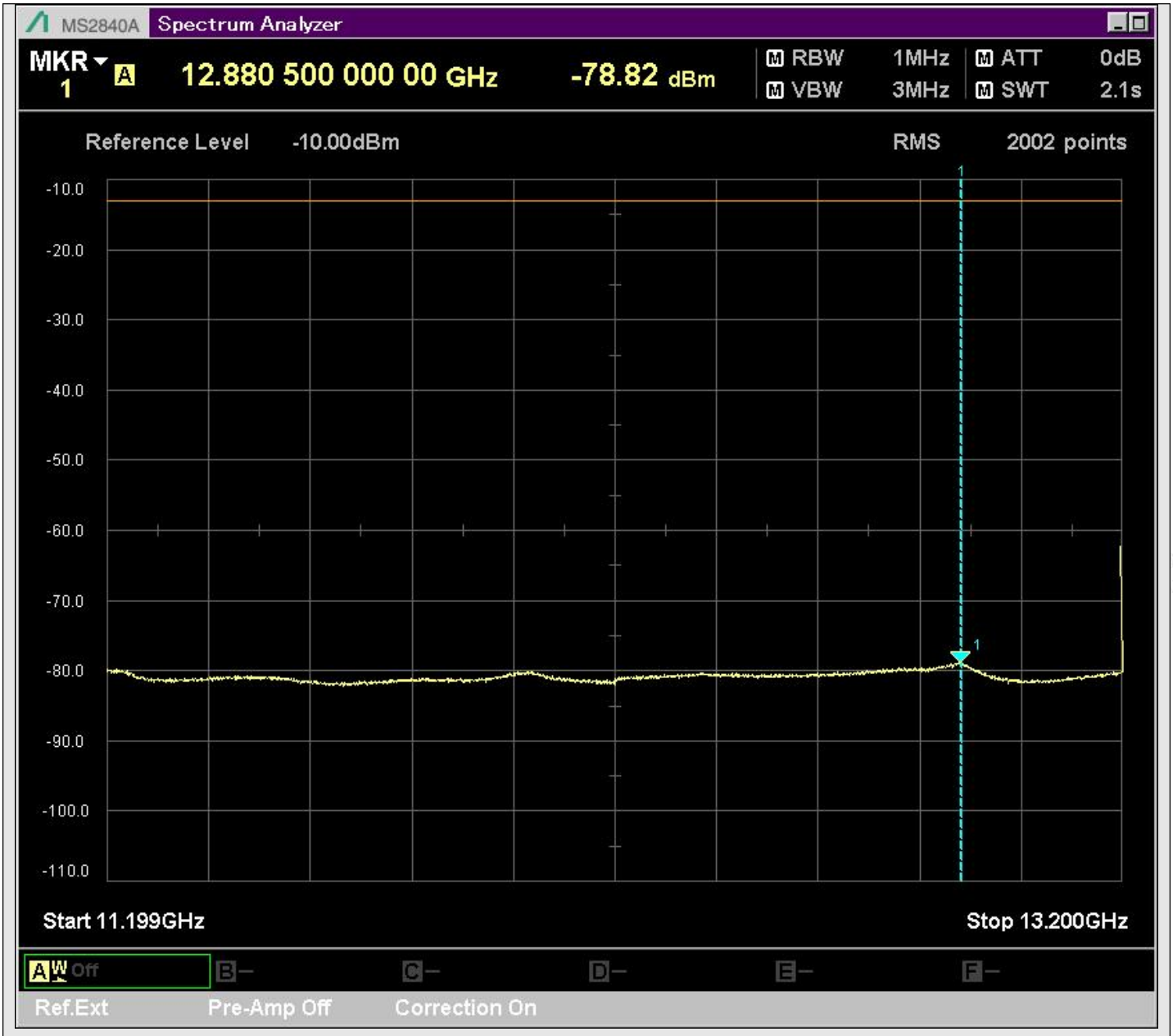
n2_10MHz_15kHz_387000_SA(5198MHz-7200MHz_1MHz)@6685.500MHz



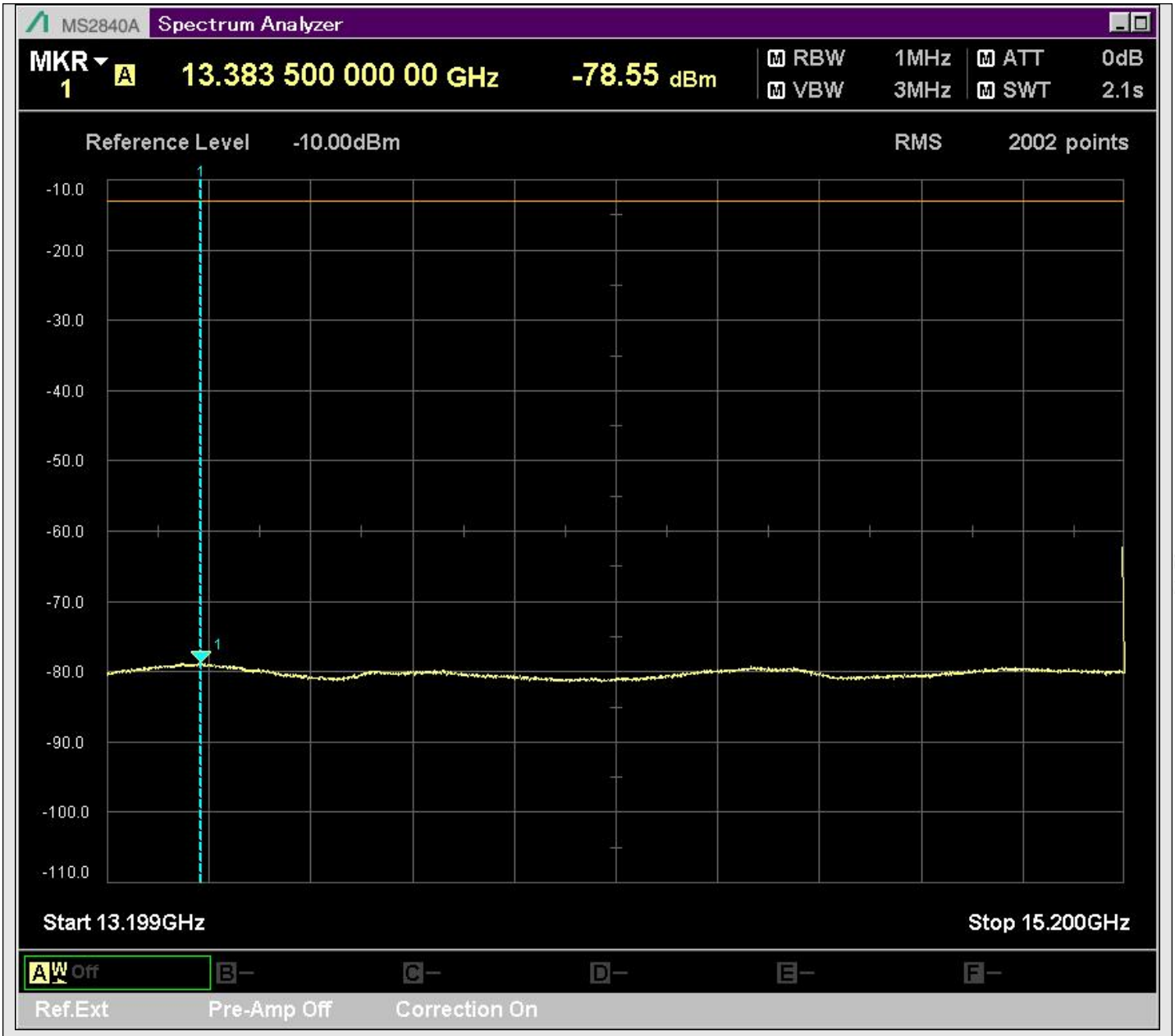
n2_10MHz_15kHz_387000_SA(7198MHz-9200MHz_1MHz)@8080.500MHz



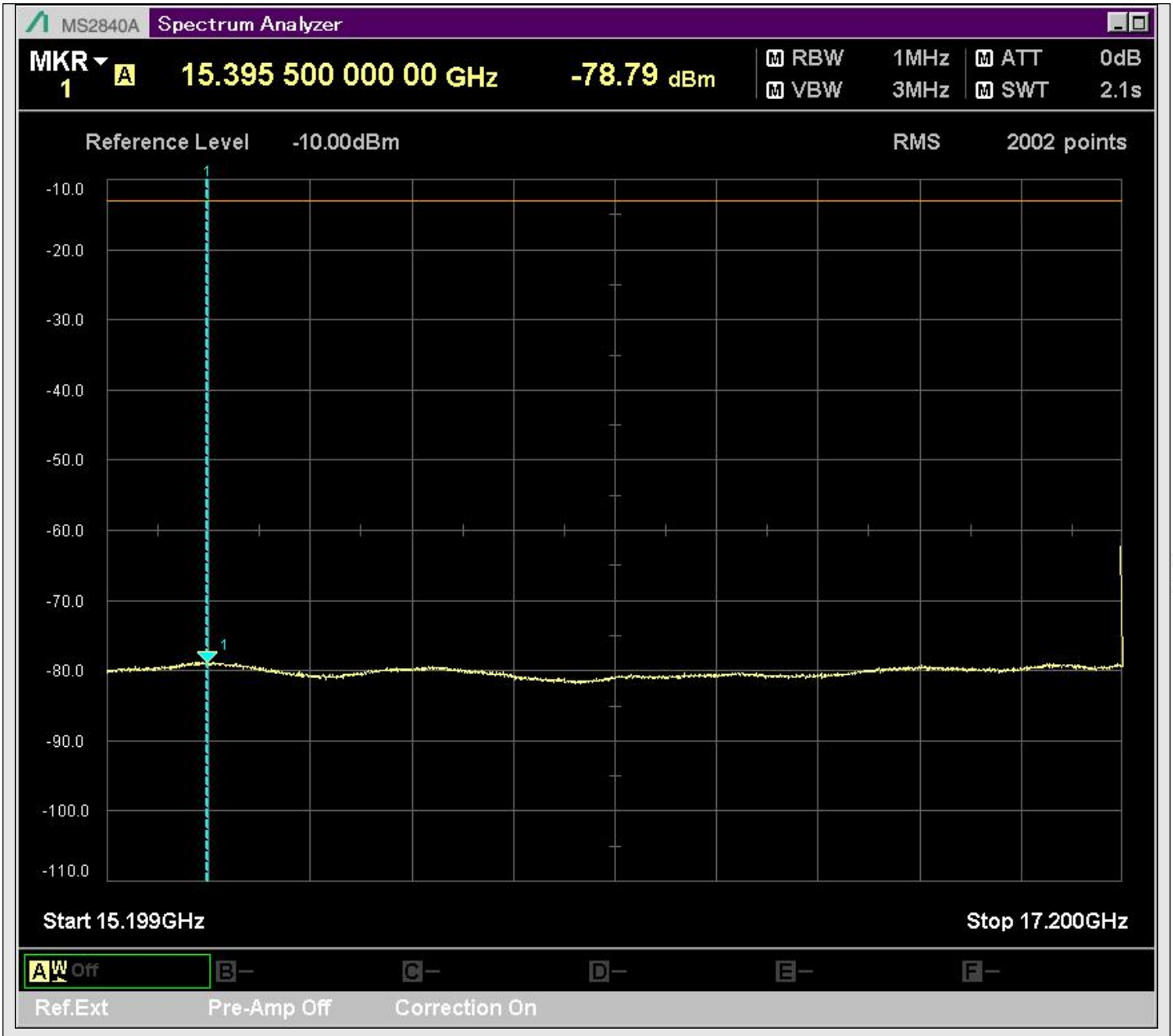
n2_10MHz_15kHz_387000_SA(9198MHz-11200MHz_1MHz)@10297.500MHz



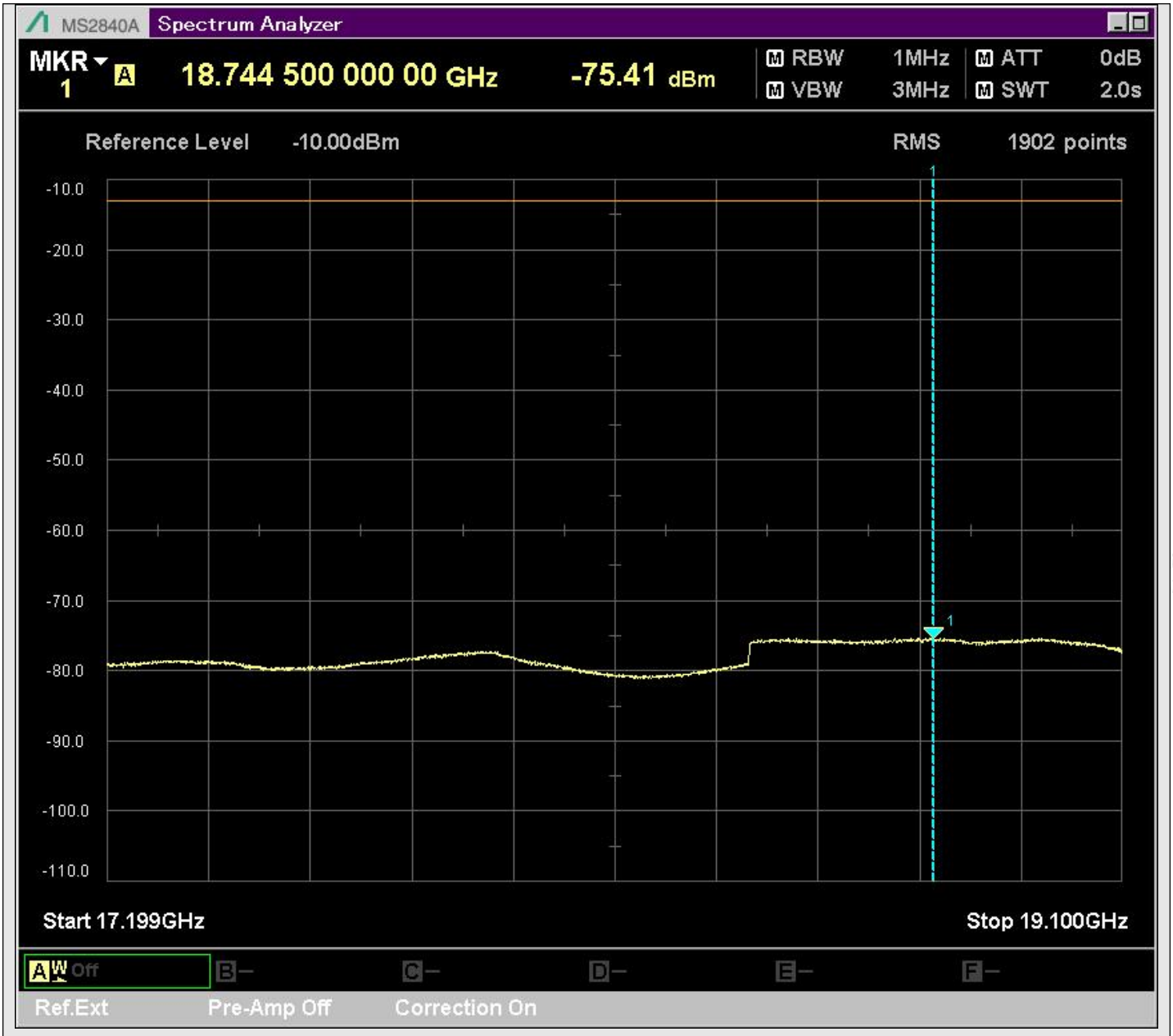
n2_10MHz_15kHz_387000_SA(11198MHz-13200MHz_1MHz)@12880.500MHz



n2_10MHz_15kHz_387000_SA(13198MHz-15200MHz_1MHz)@13383.500MHz



n2_10MHz_15kHz_387000_SA(15198MHz-17200MHz_1MHz)@15395.500MHz



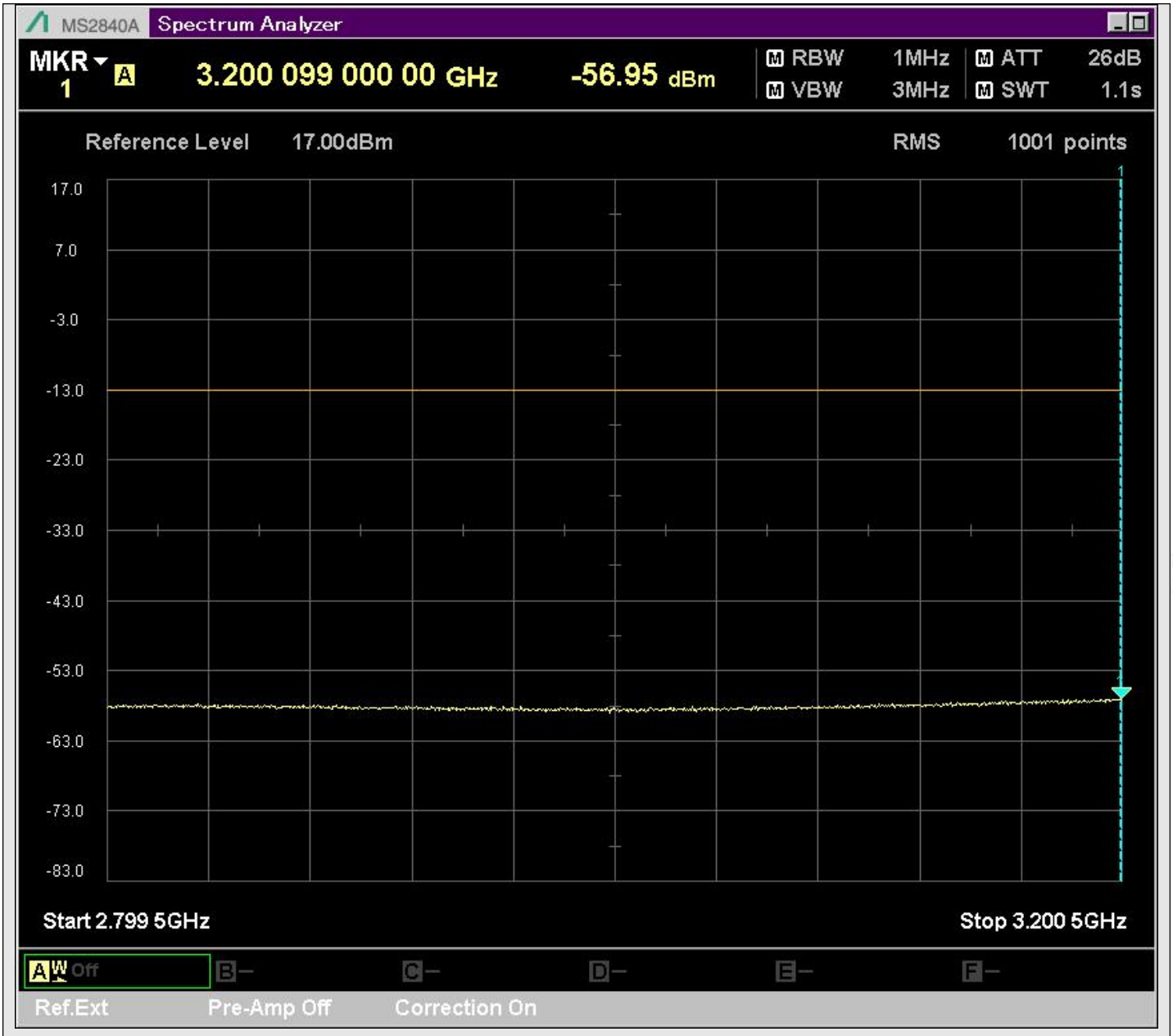
n2_10MHz_15kHz_387000_SA(17198MHz-19100MHz_1MHz)@18744.500MHz



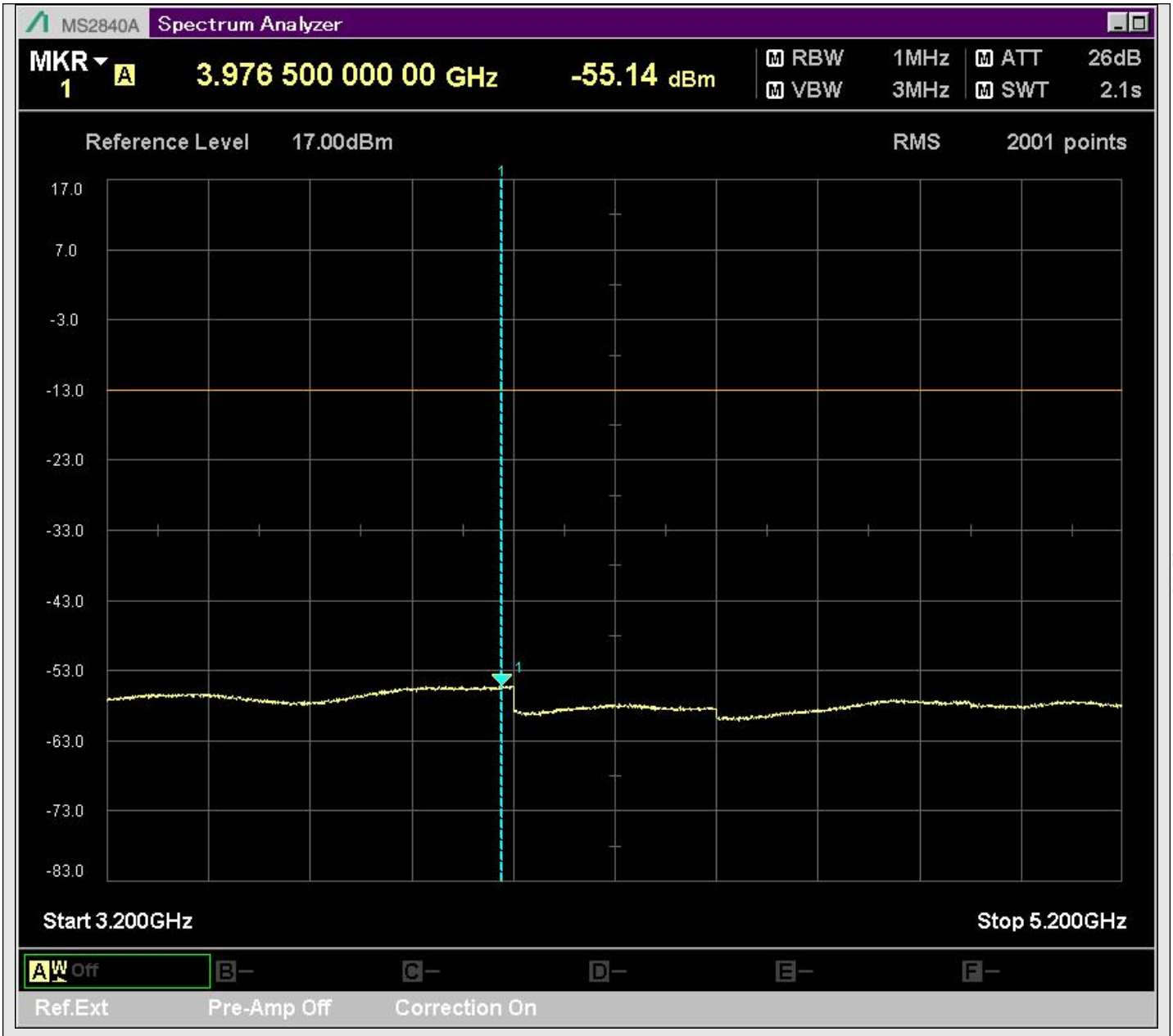
n2_10MHz_15kHz_387000_SA(30MHz-1849MHz_1MHz)@1848.500MHz



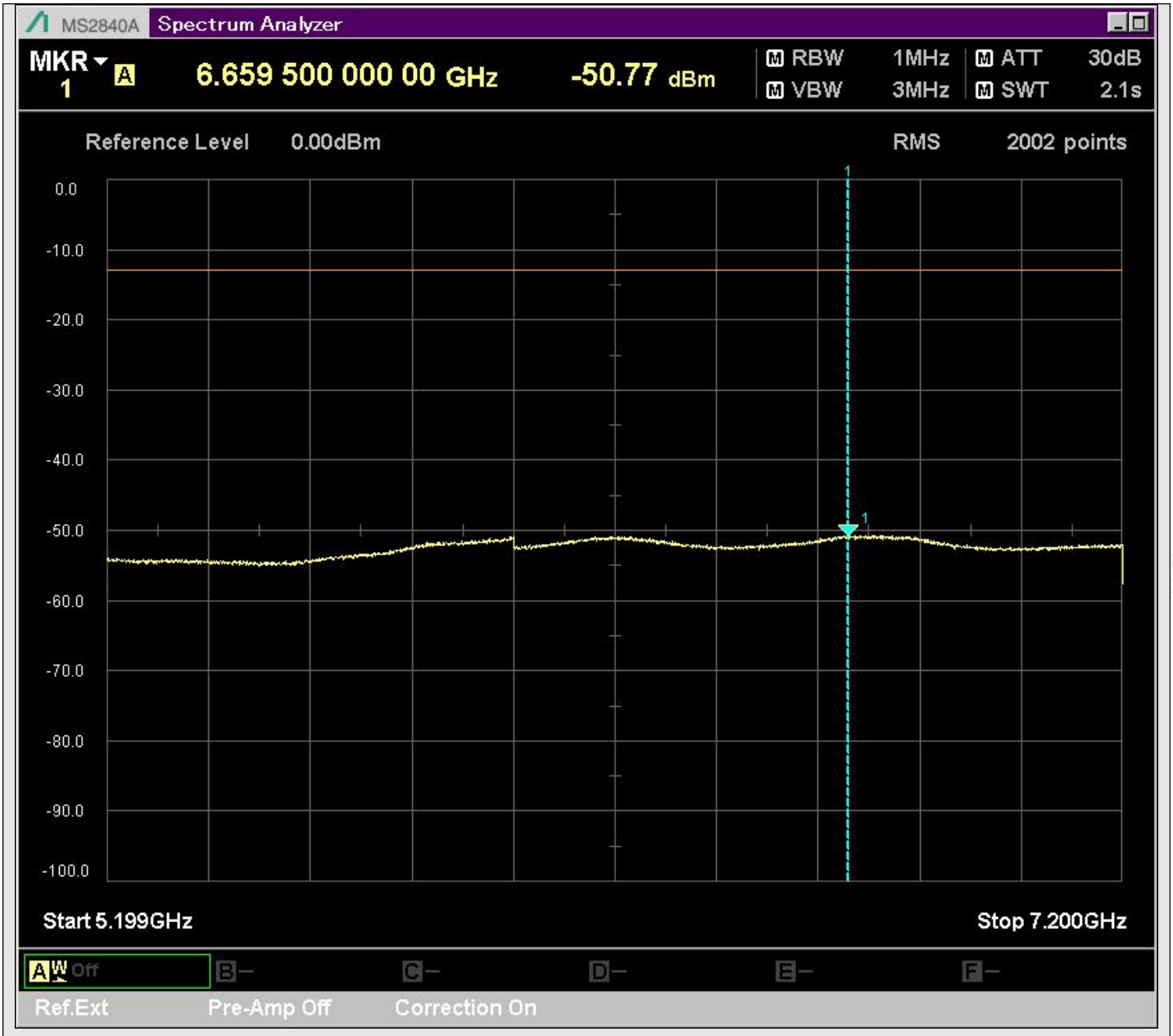
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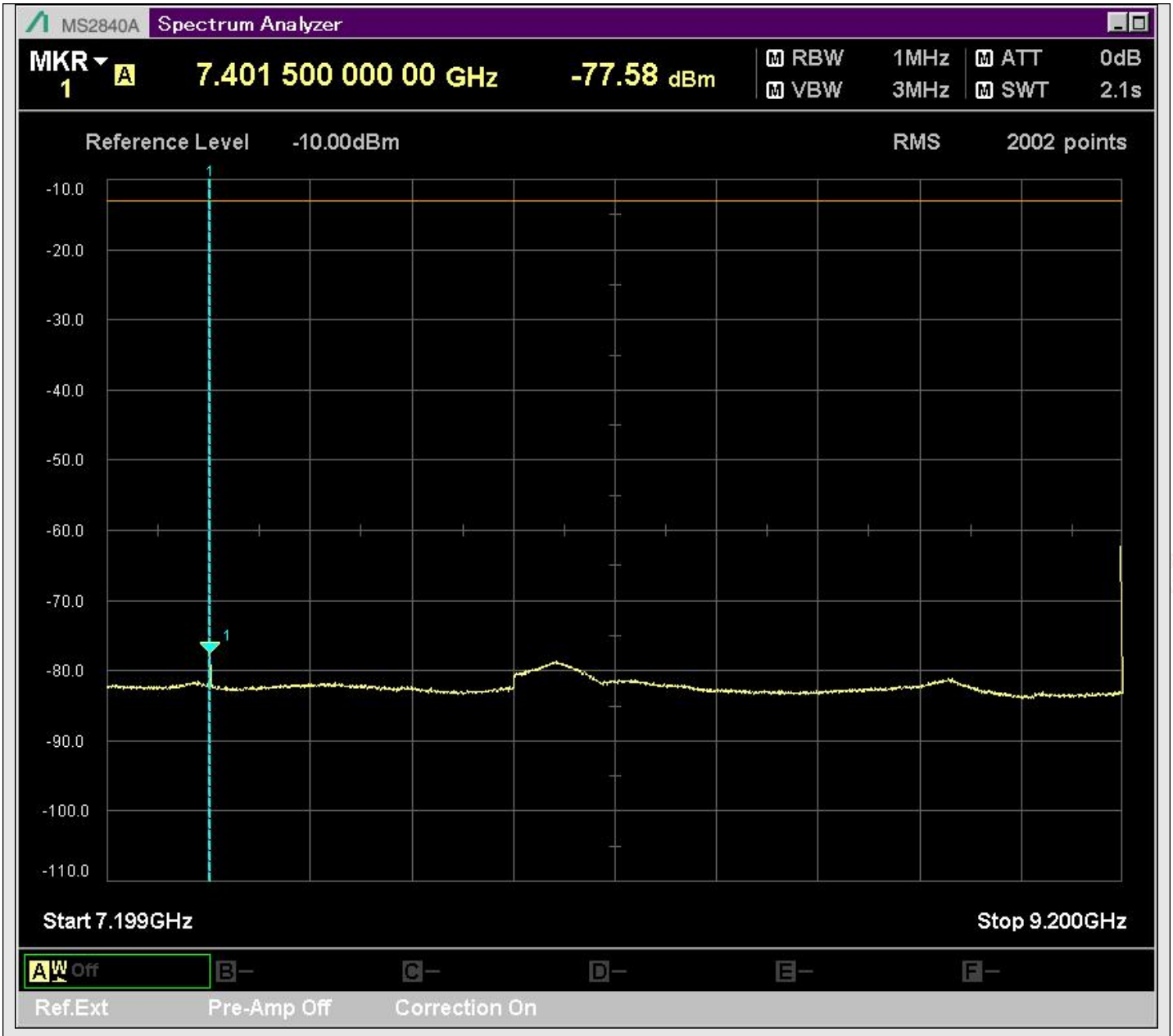
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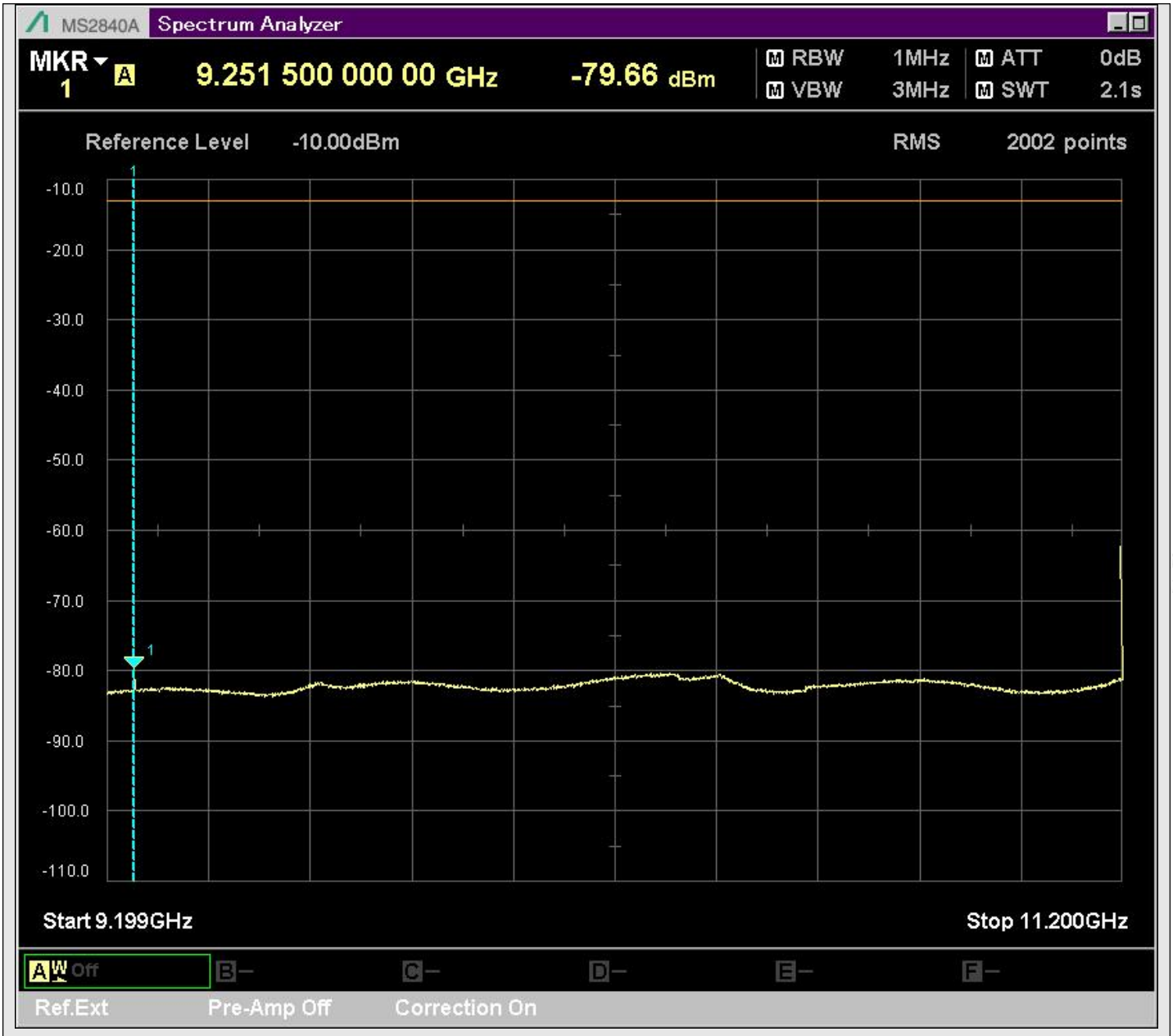
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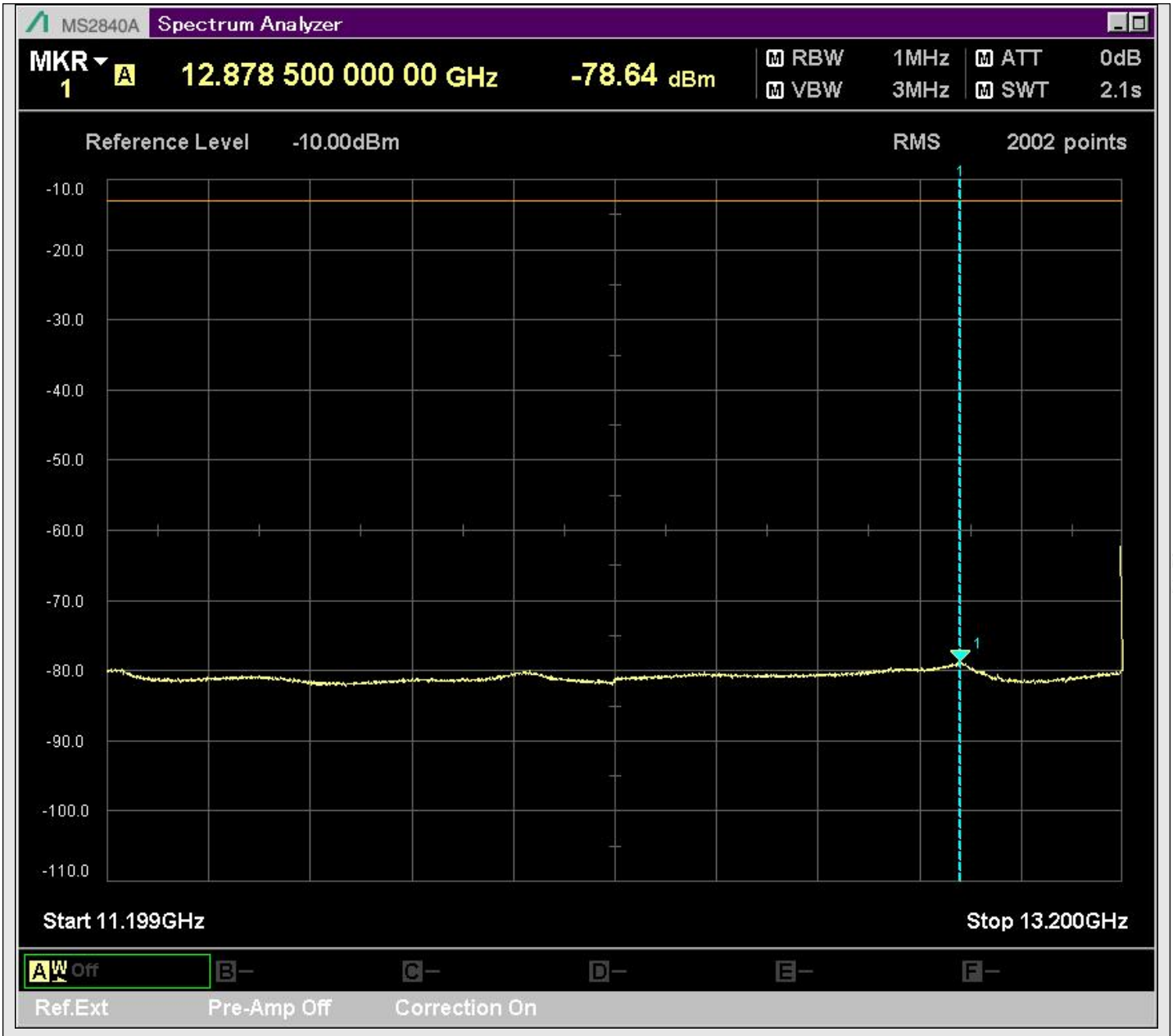
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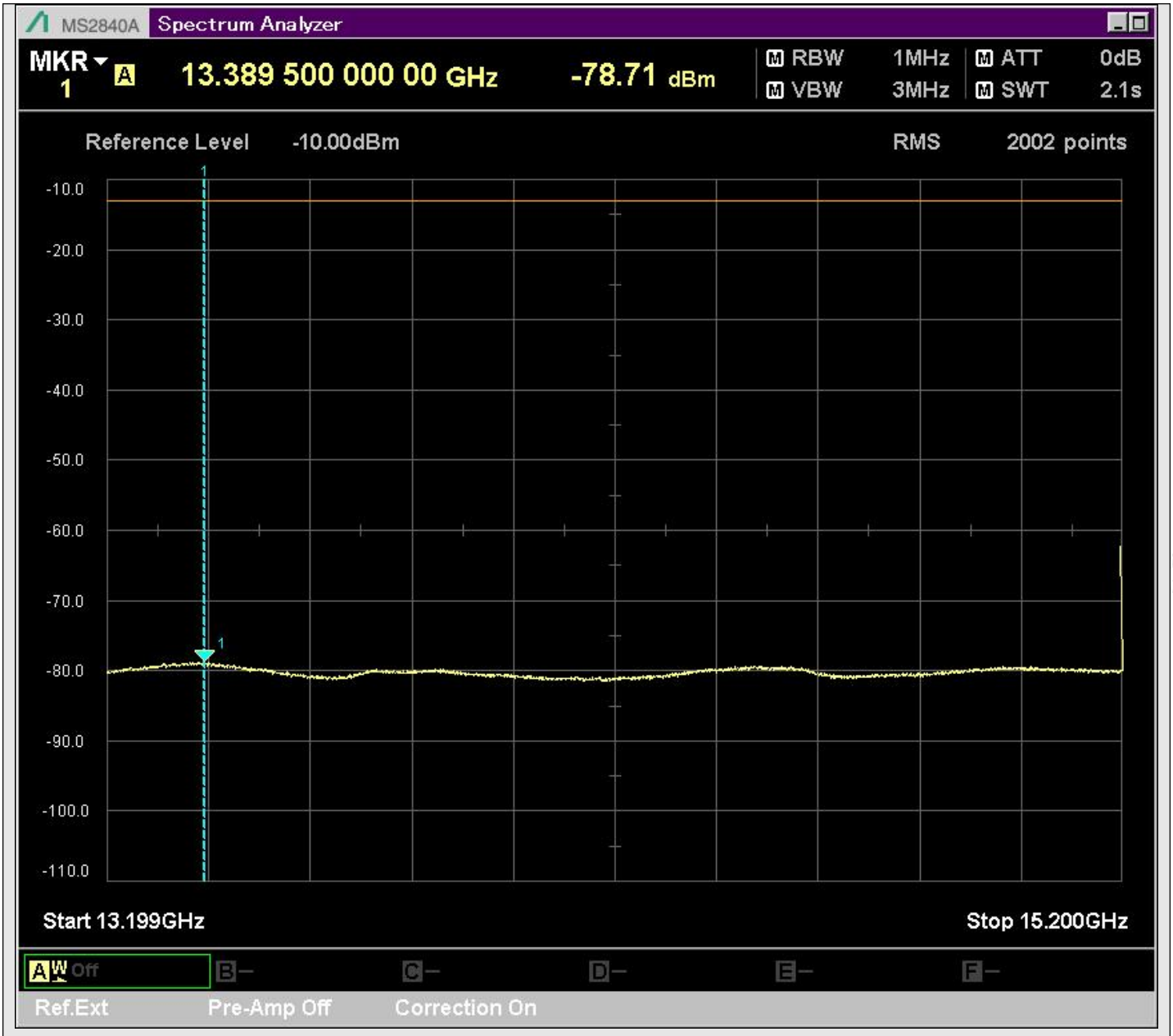
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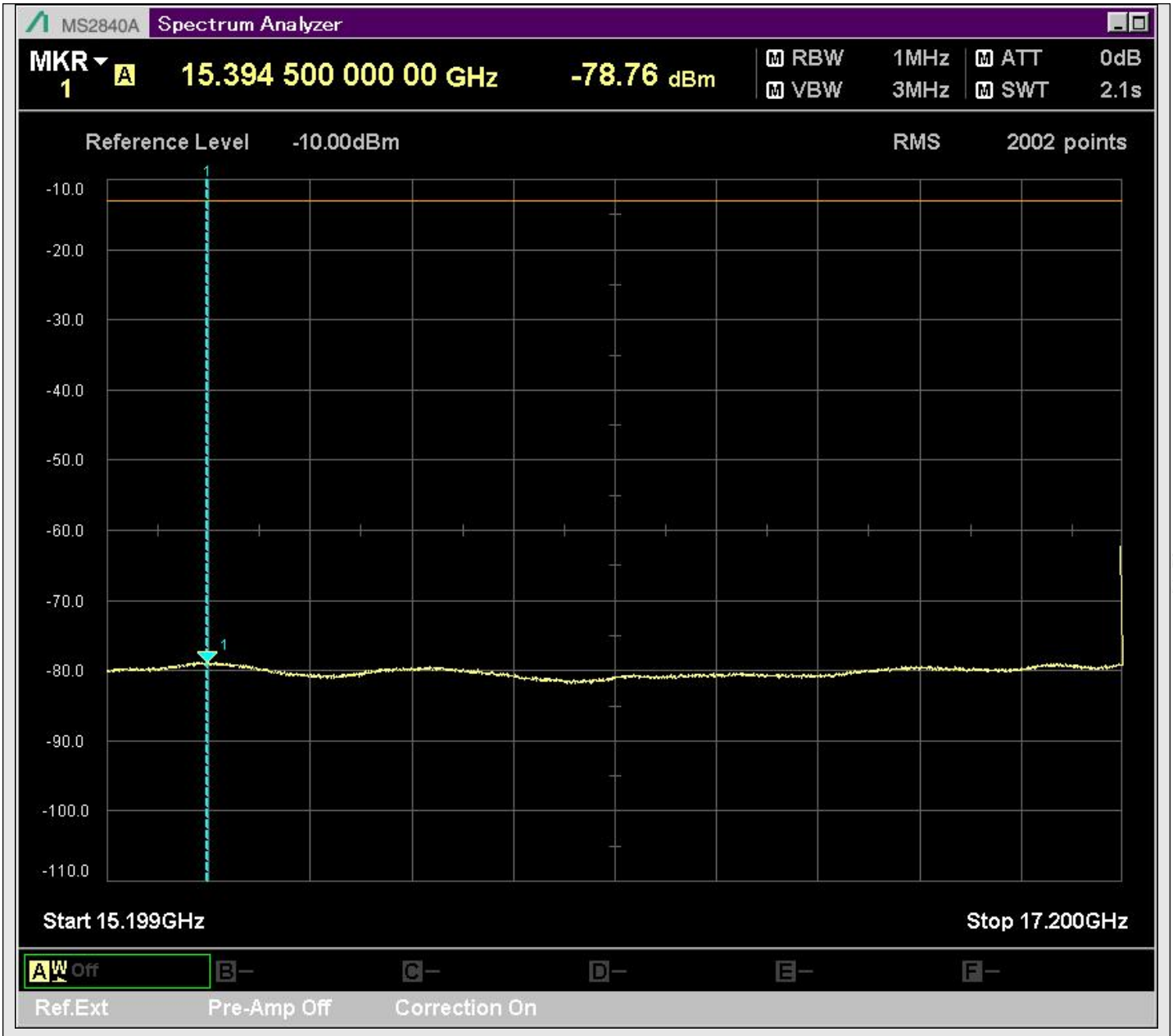
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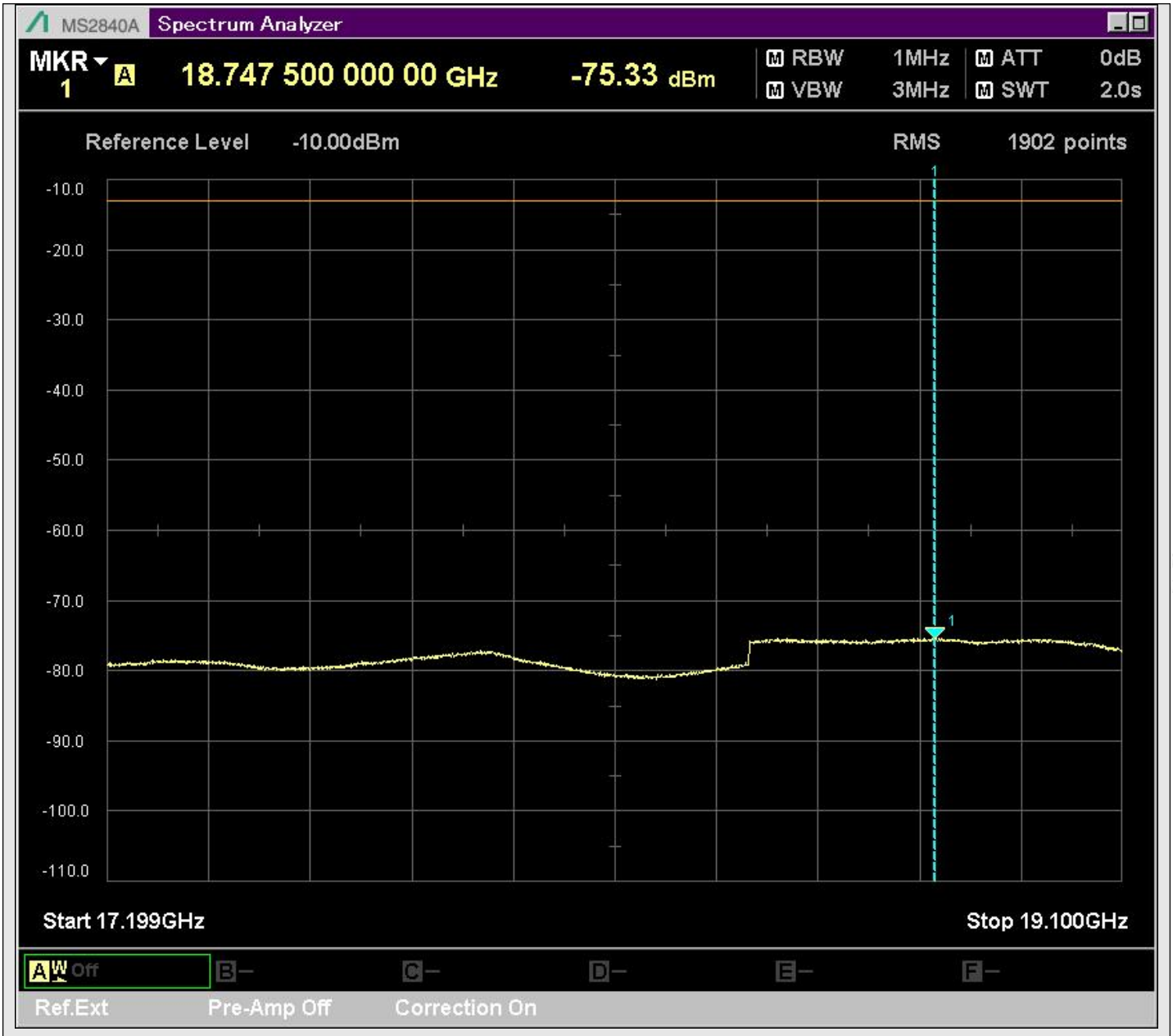
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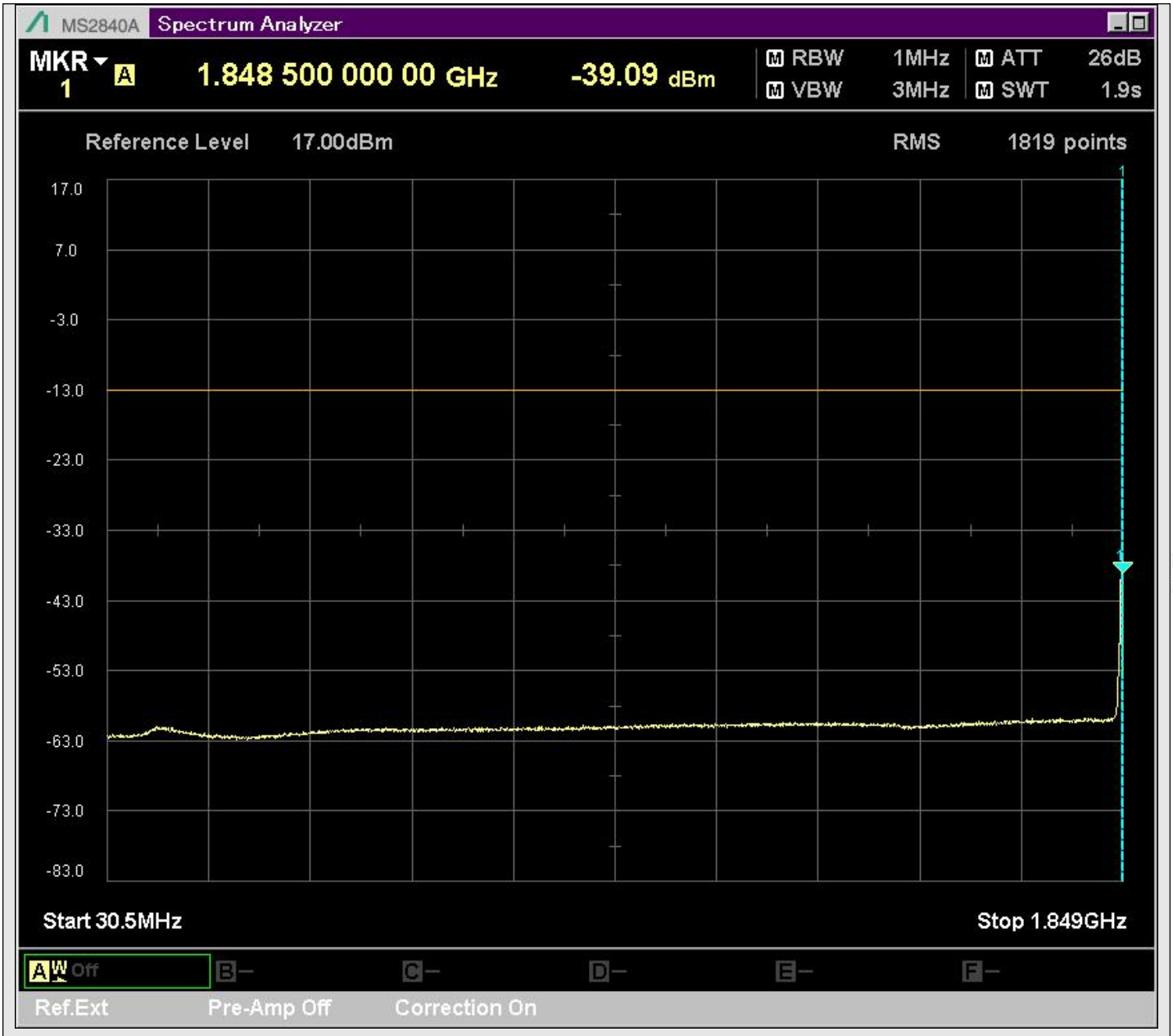
n2_10MHz_15kHz_387000_SA(13198MHz-15200MHz_1MHz)@13389.500MHz



n2_10MHz_15kHz_387000_SA(15198MHz-17200MHz_1MHz)@15394.500MHz



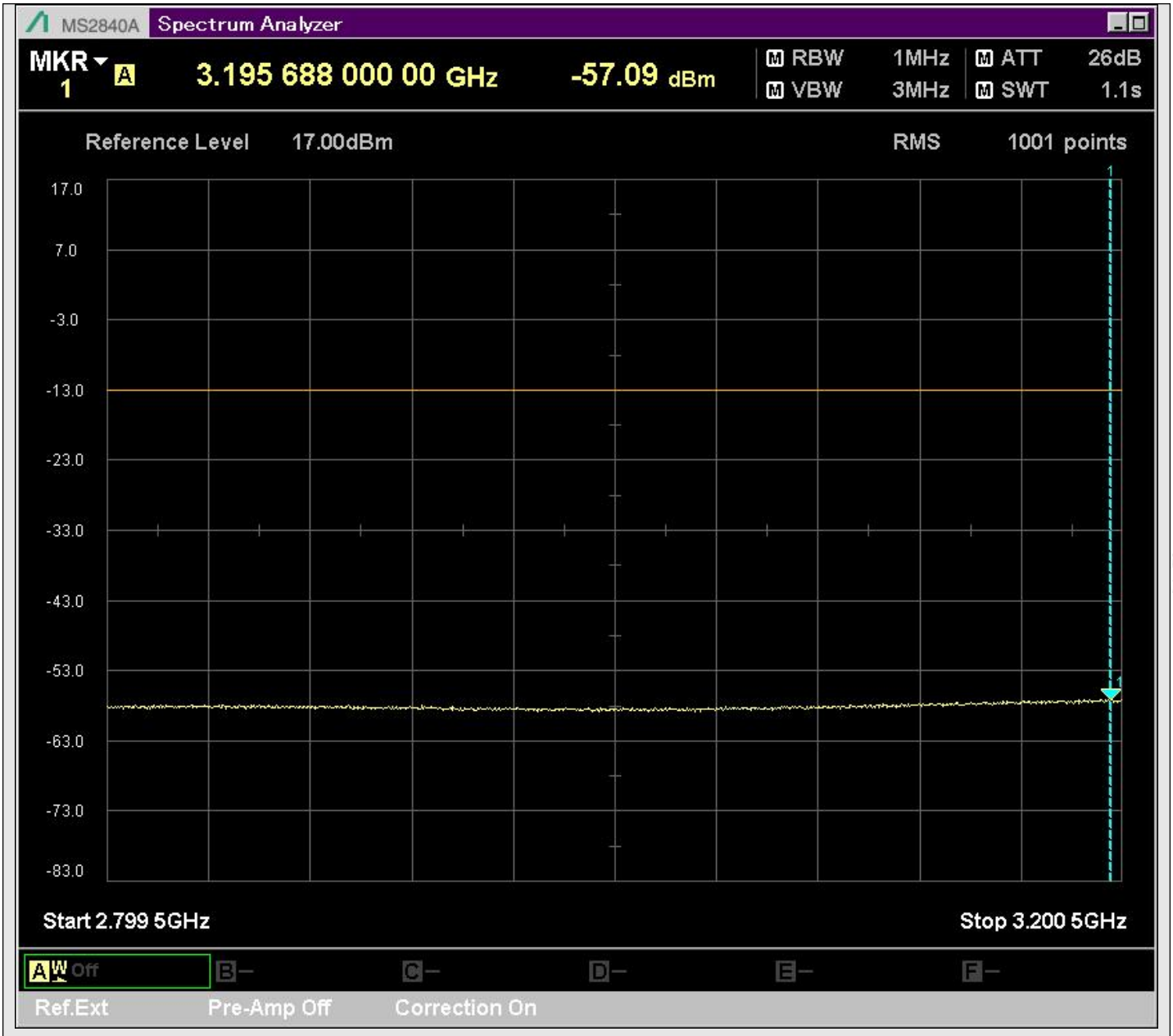
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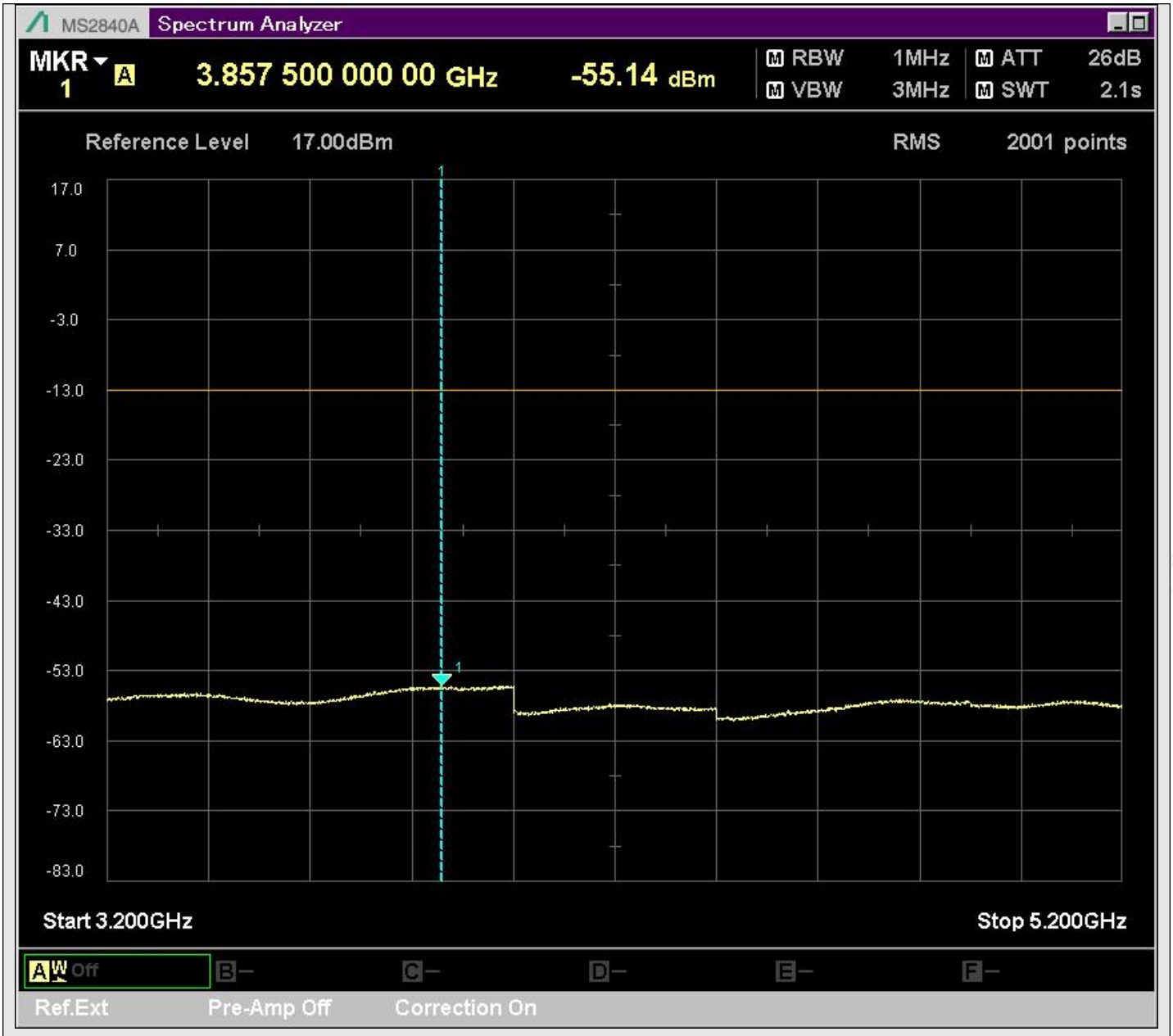
n2_10MHz_15kHz_387000_SA(30MHz-1849MHz_1MHz)@1848.500MHz



n2_10MHz_15kHz_387000_SA(1911MHz-2801MHz_1MHz)@1911.500MHz



n2_10MHz_15kHz_387000_SA(2799MHz-3201MHz_1MHz)@3195.688MHz



n2_10MHz_15kHz_387000_SA(3199MHz-5200MHz_1MHz)@3857.500MHz