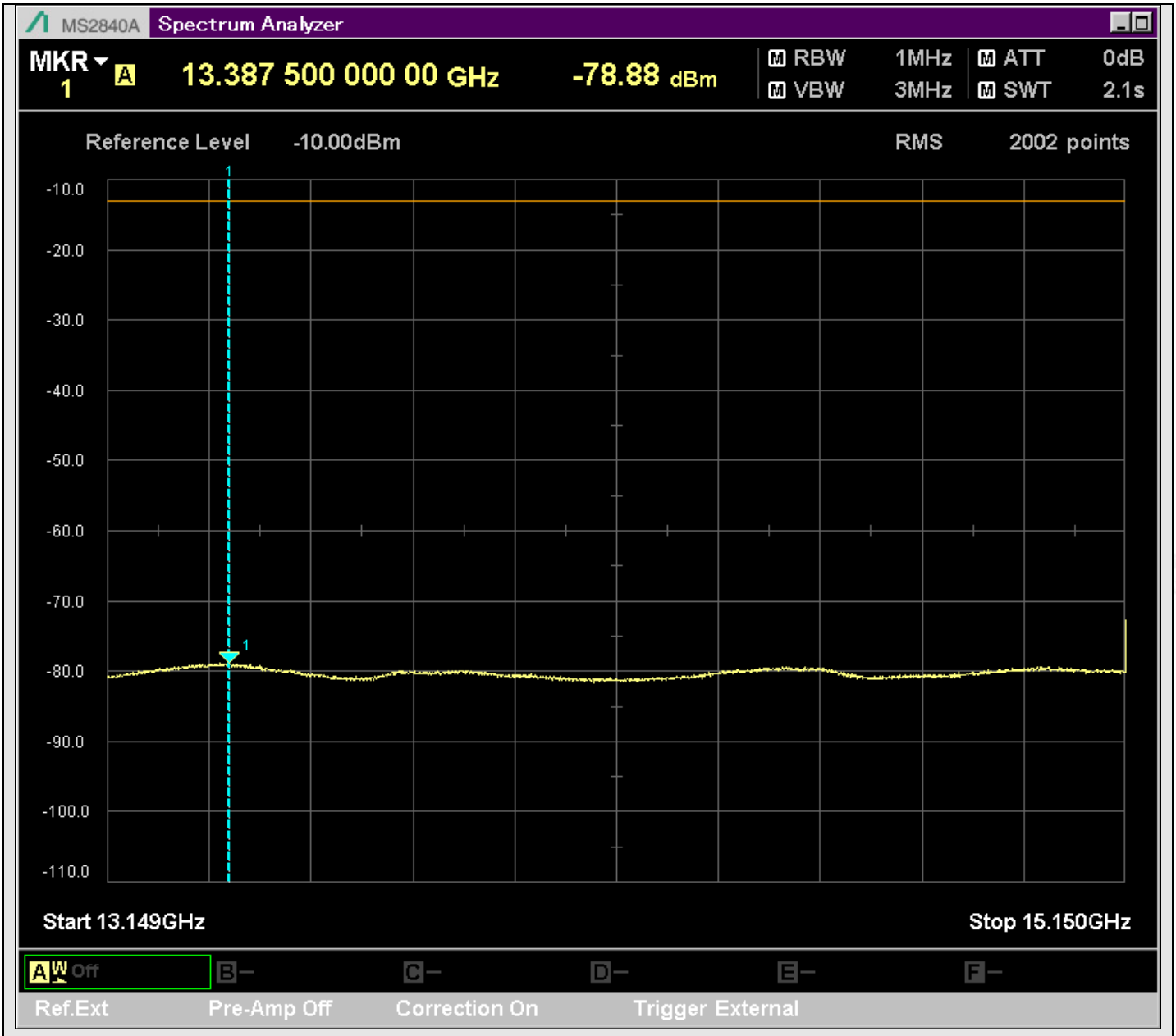
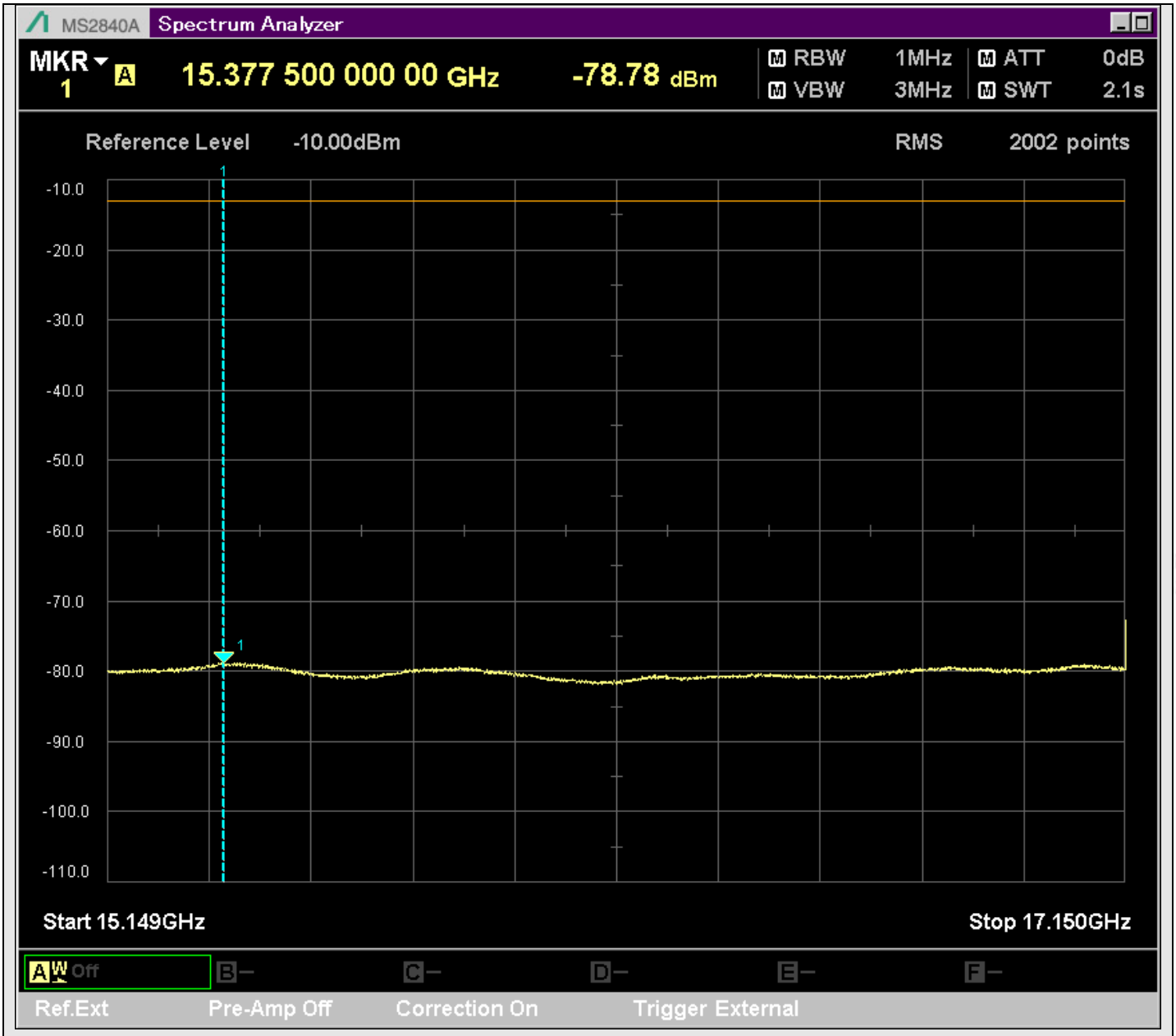
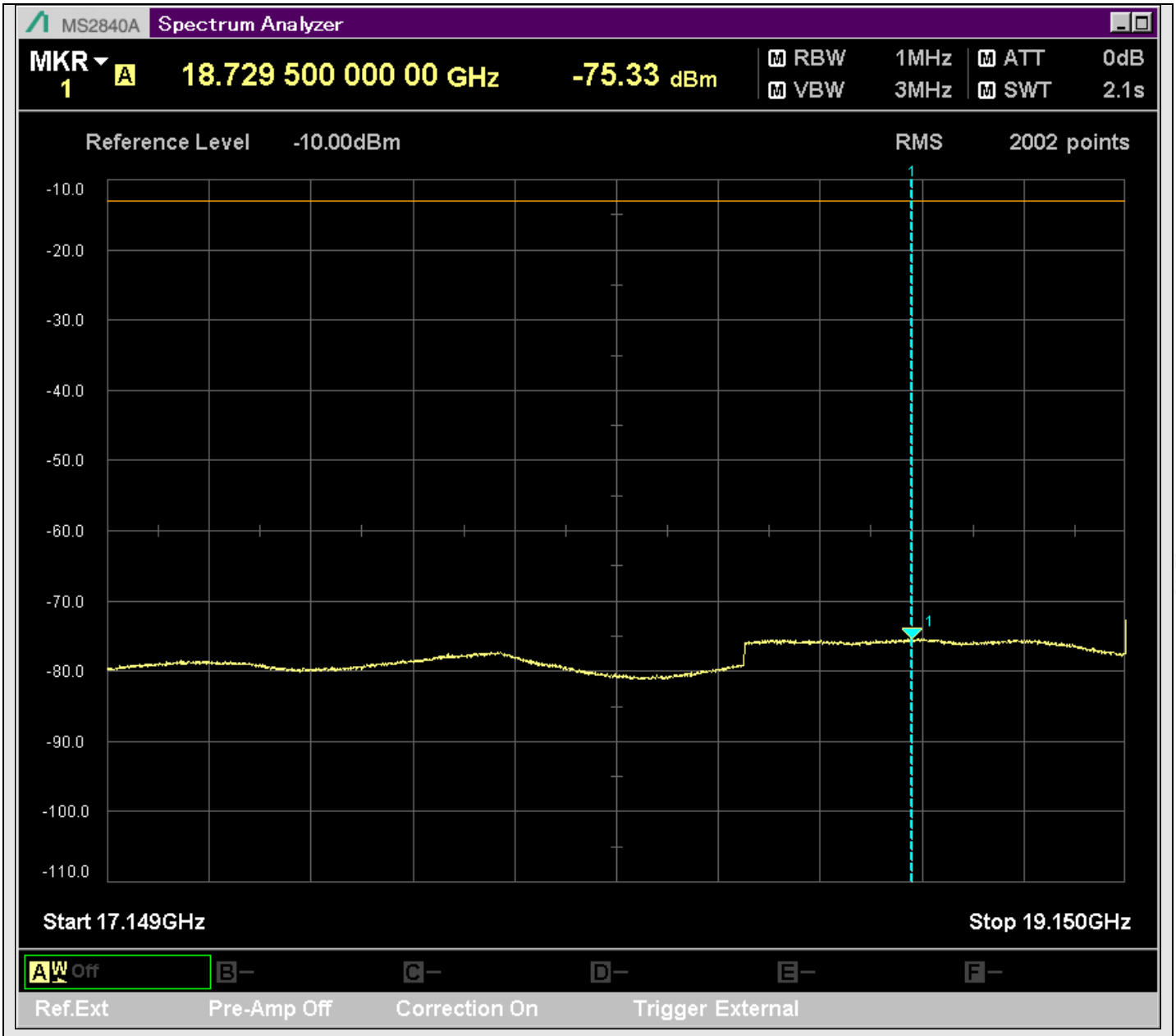


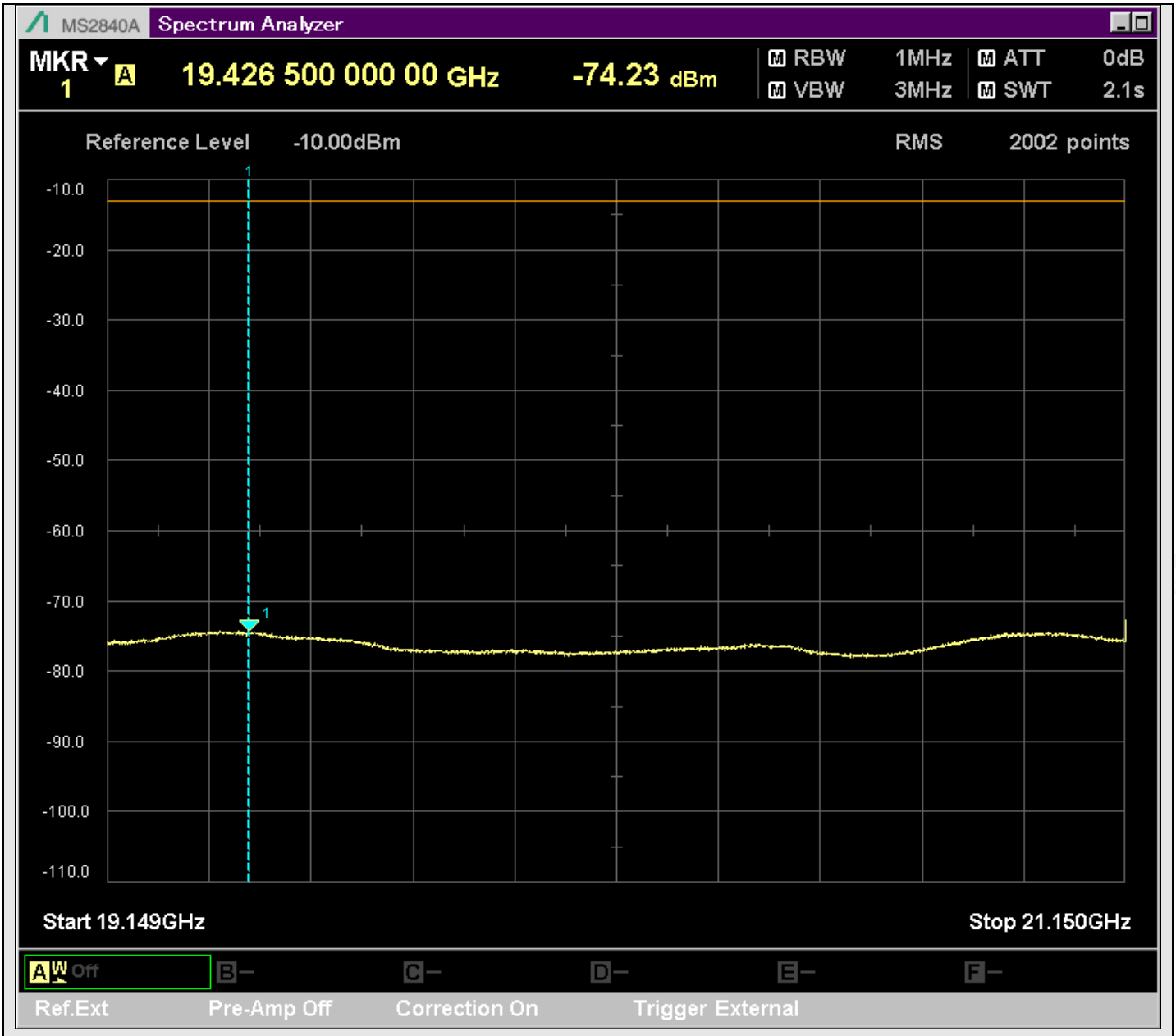
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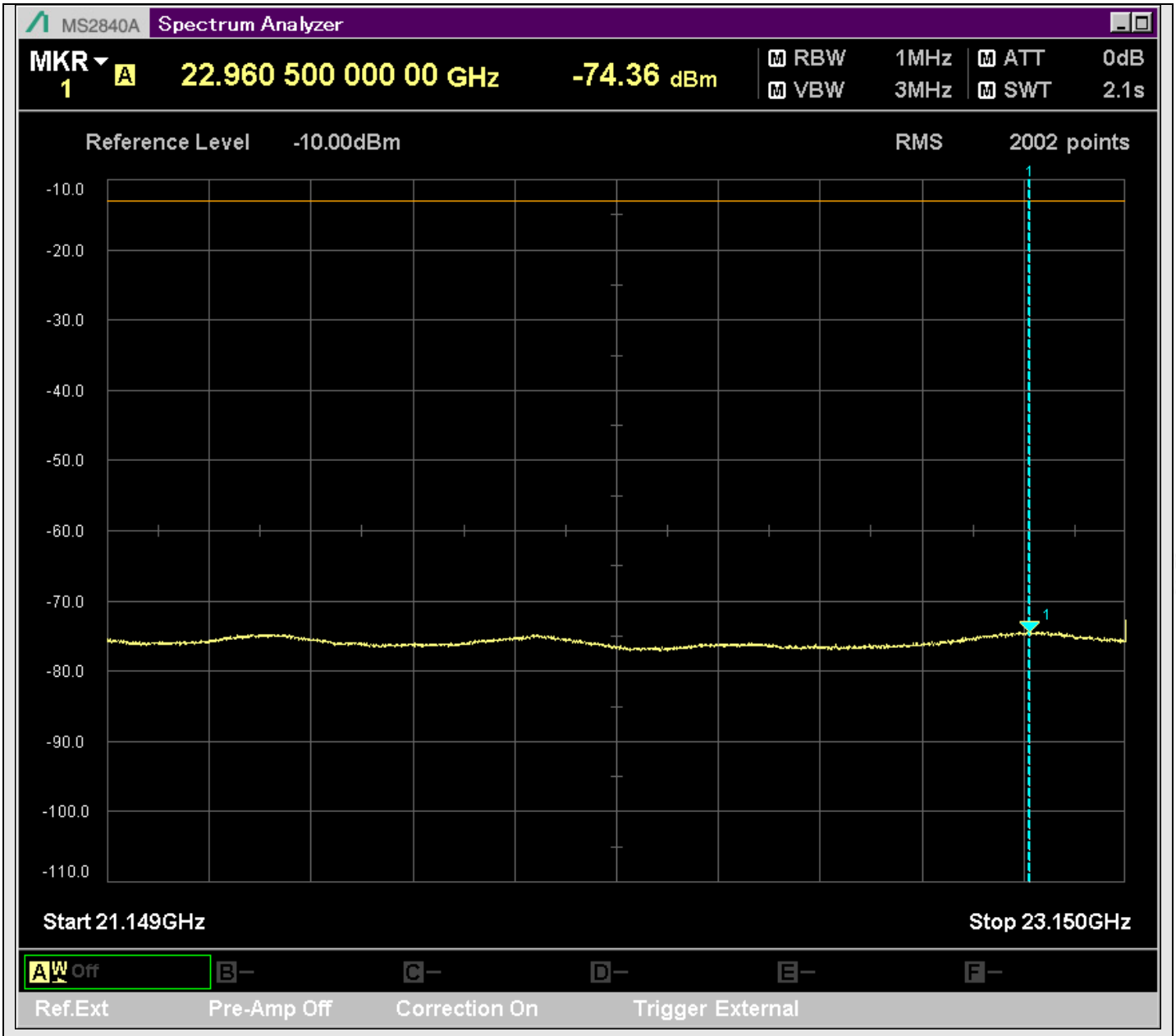
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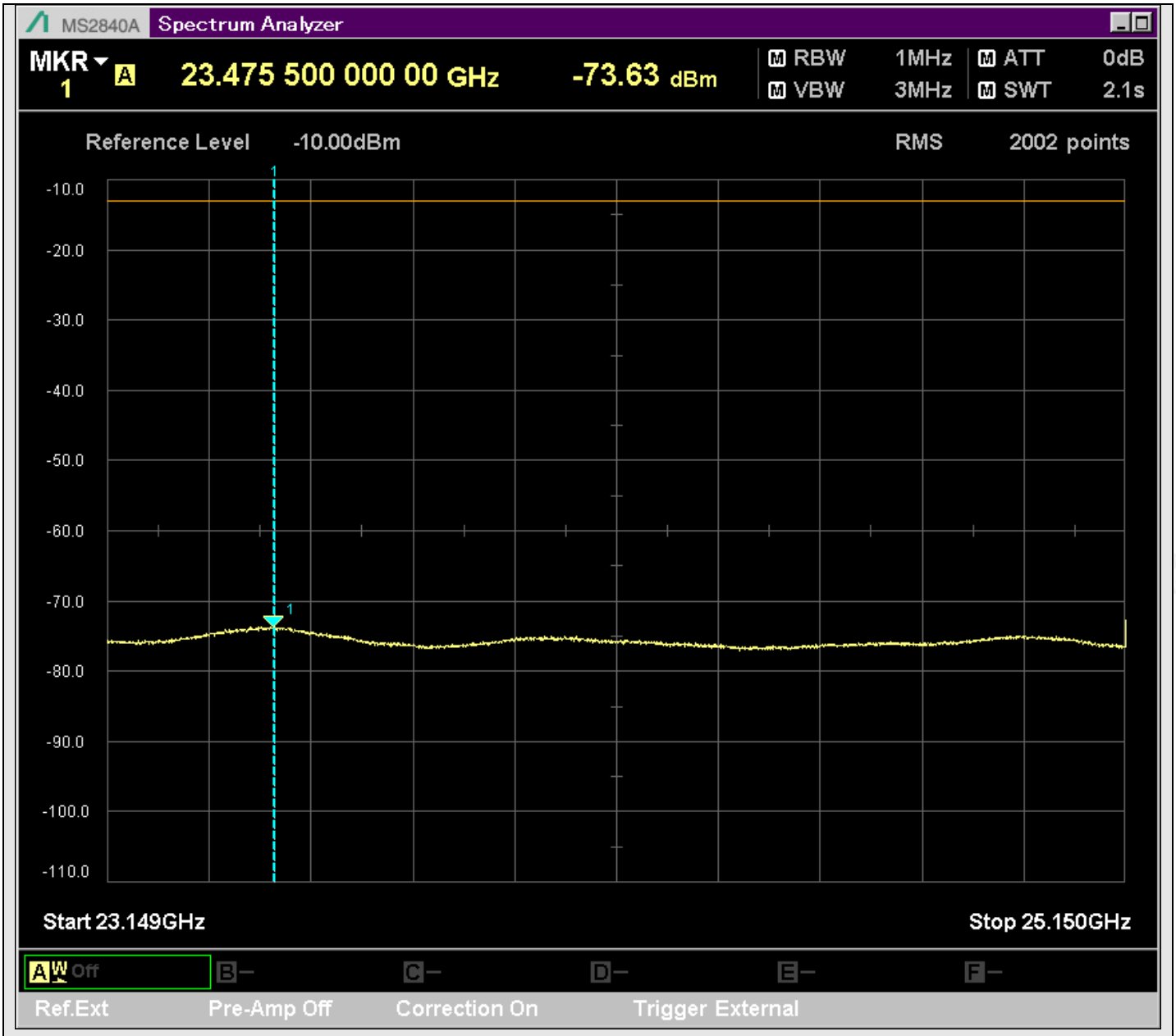
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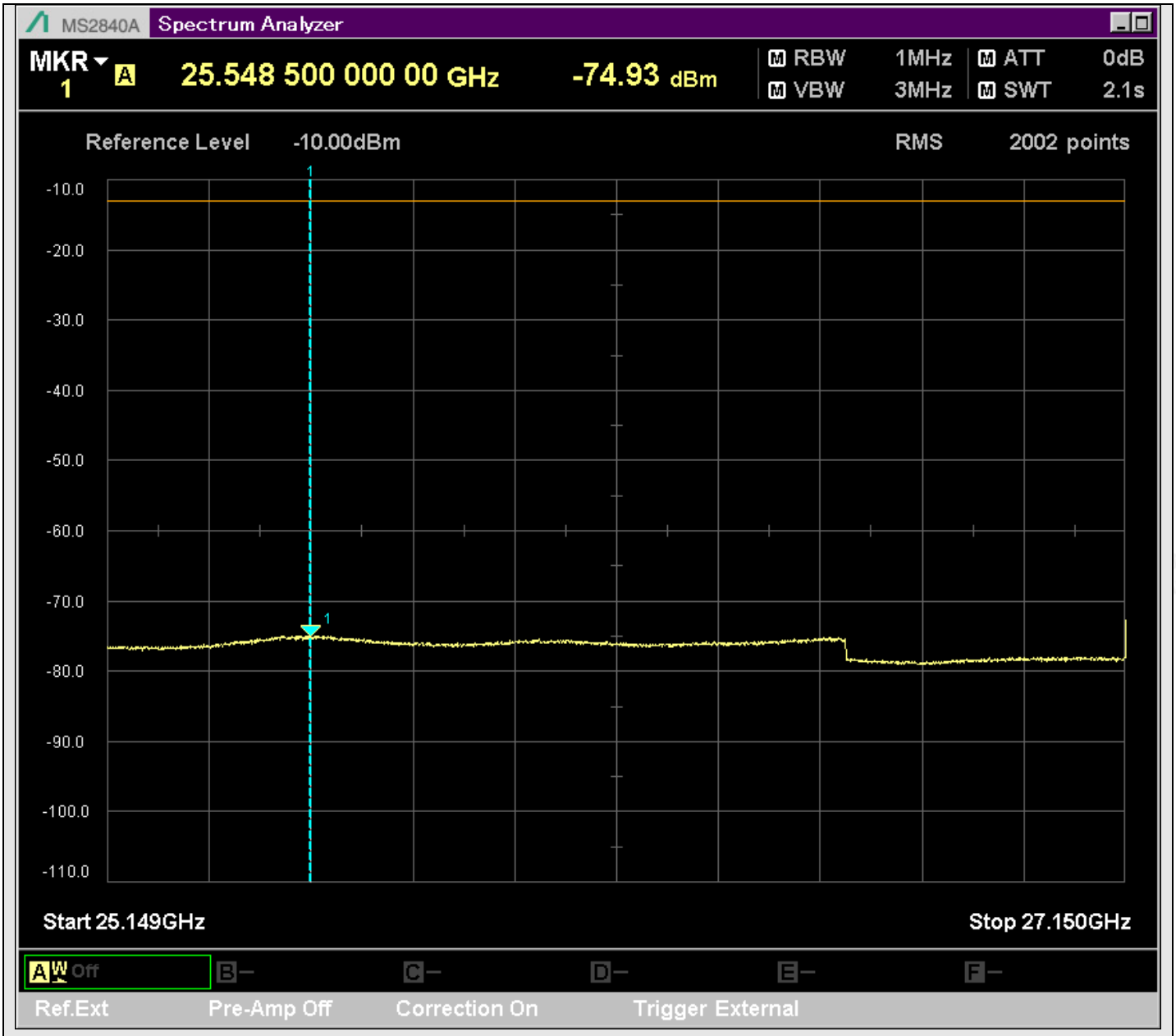
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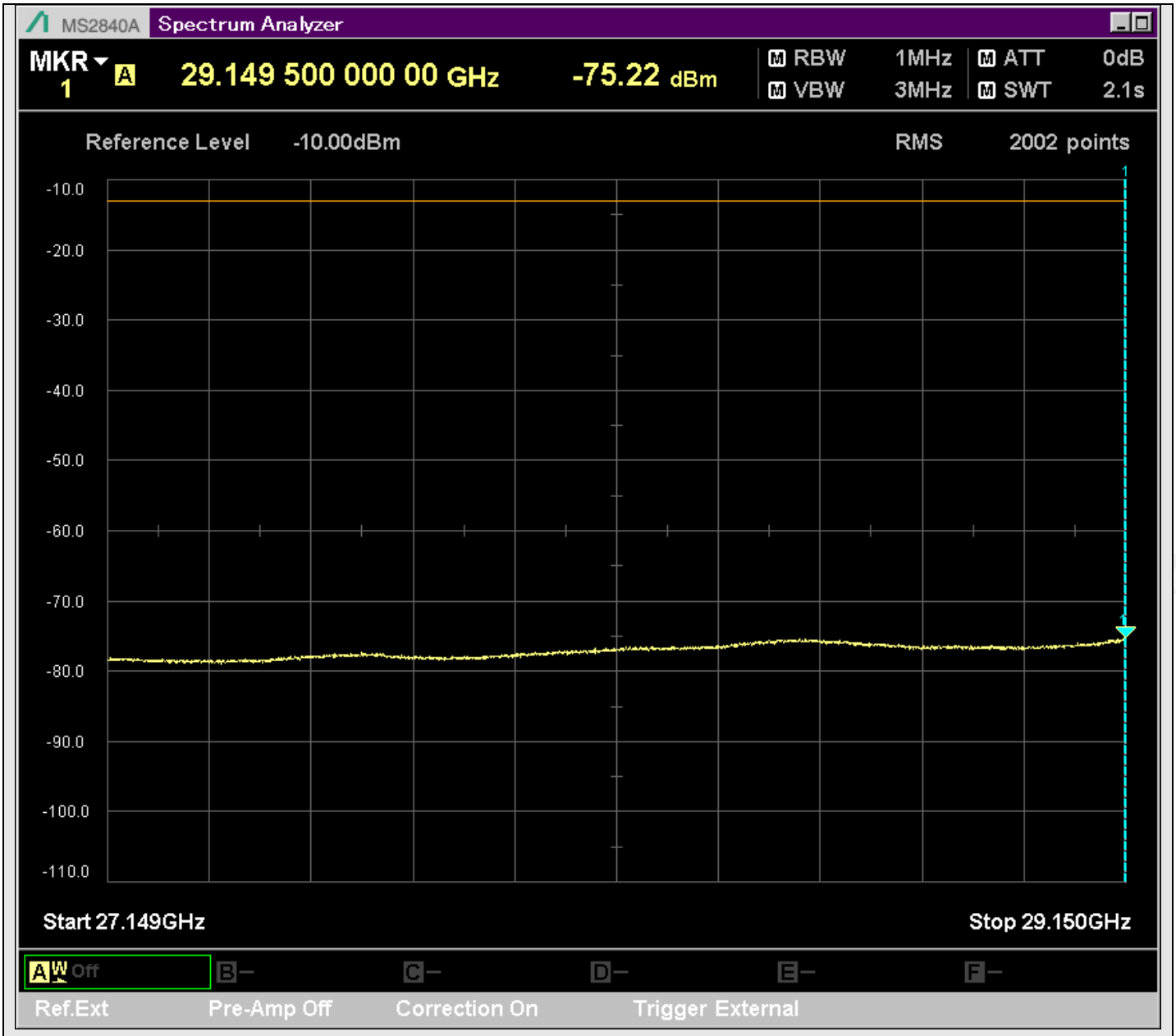
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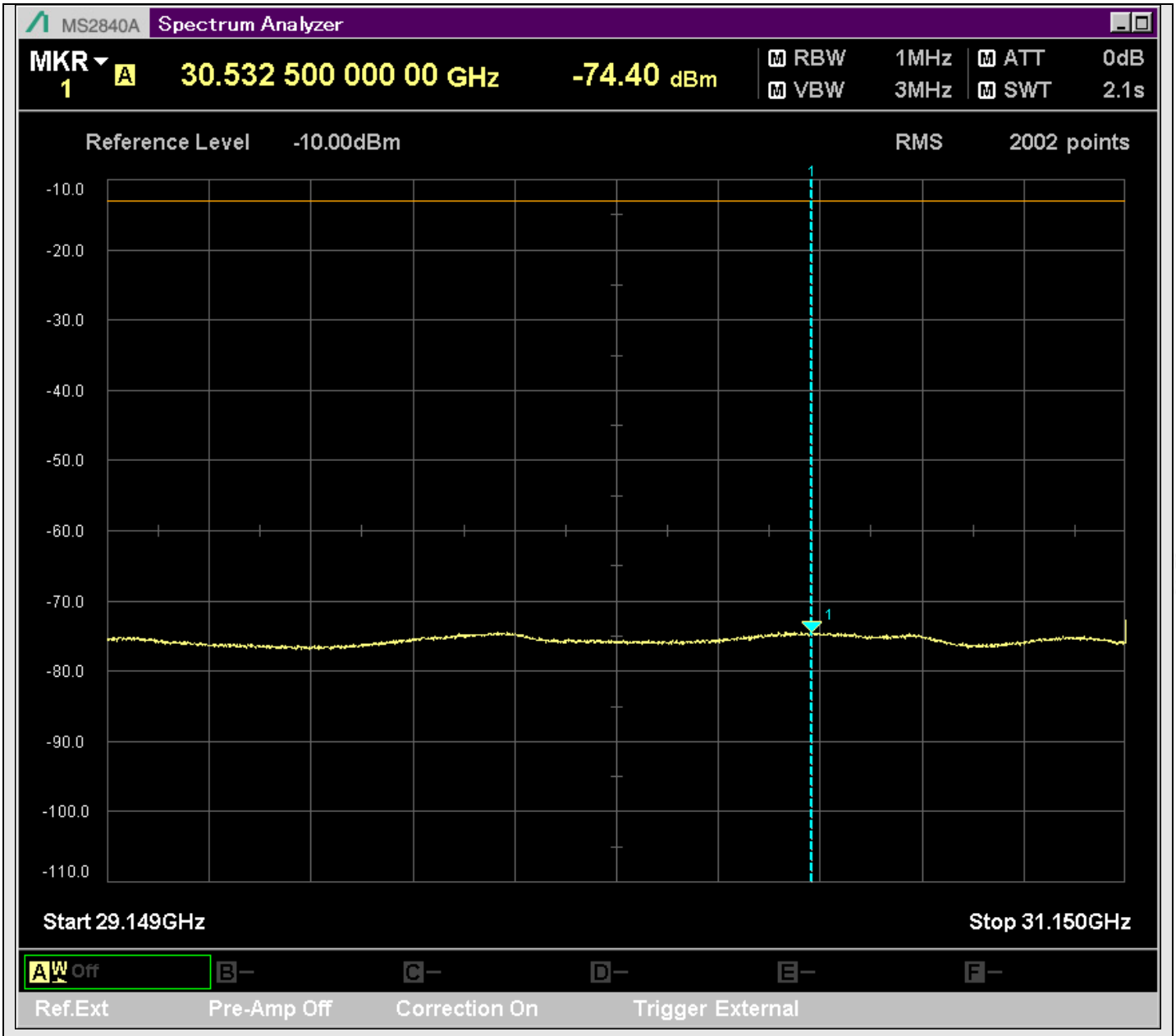
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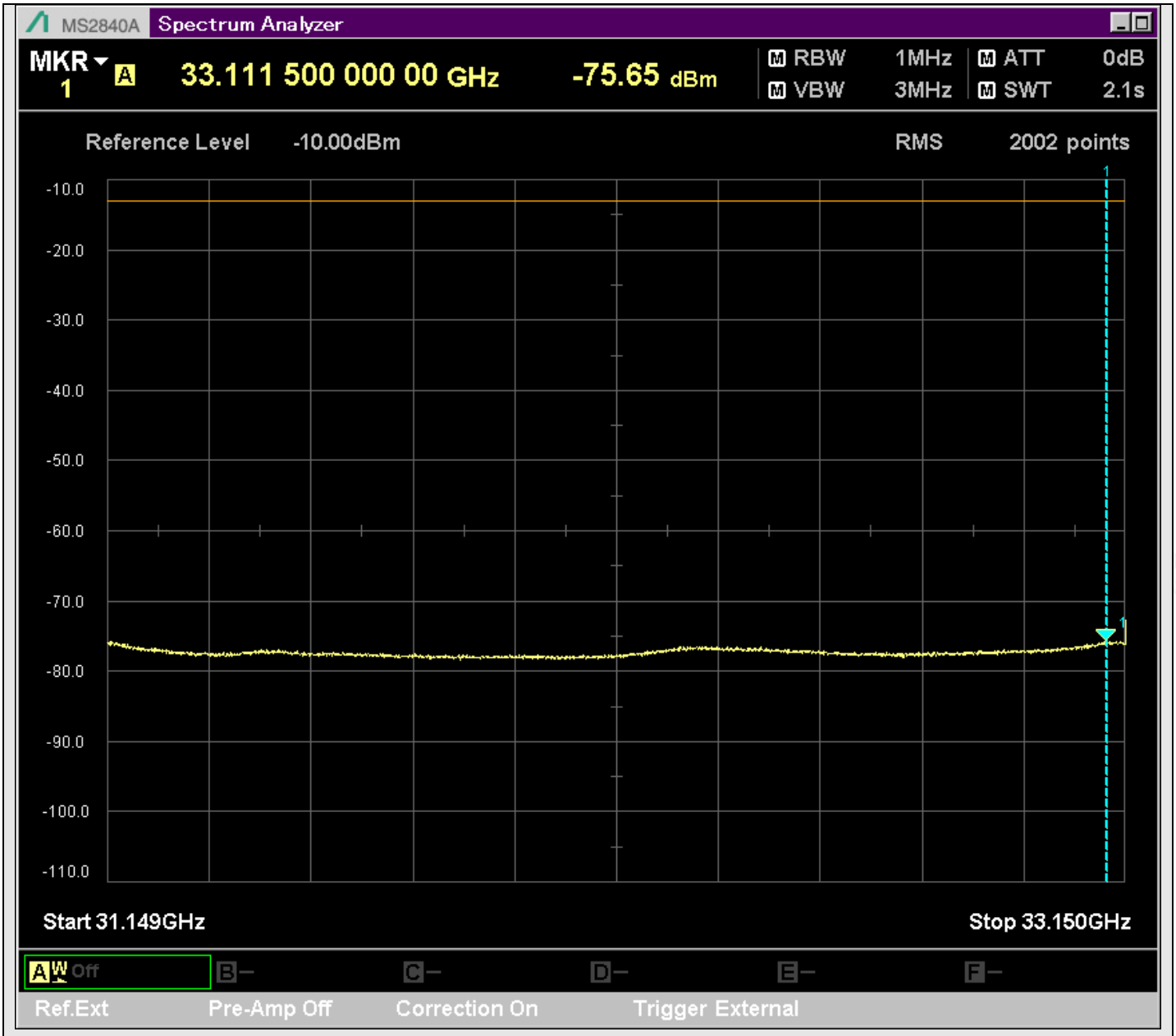
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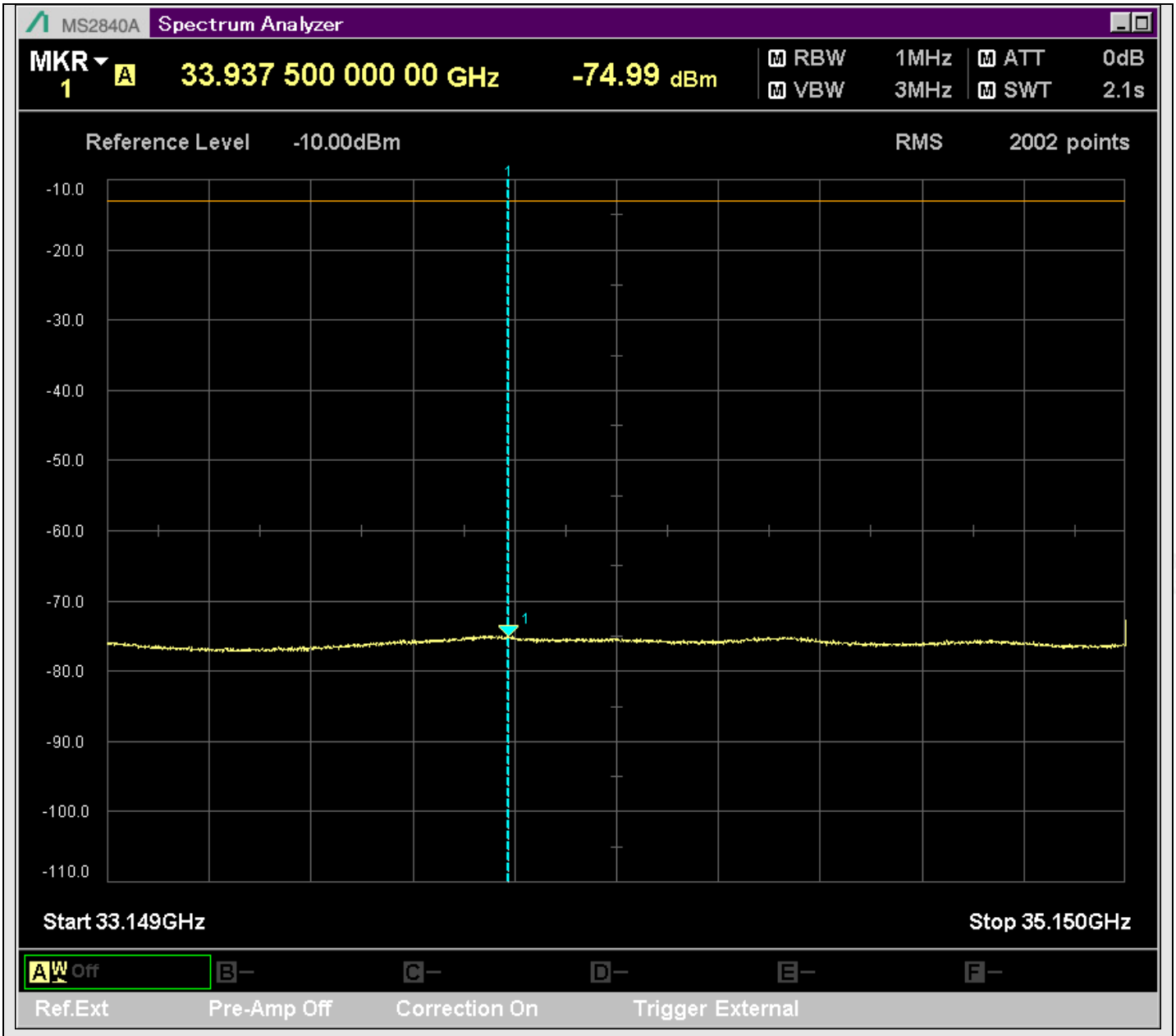
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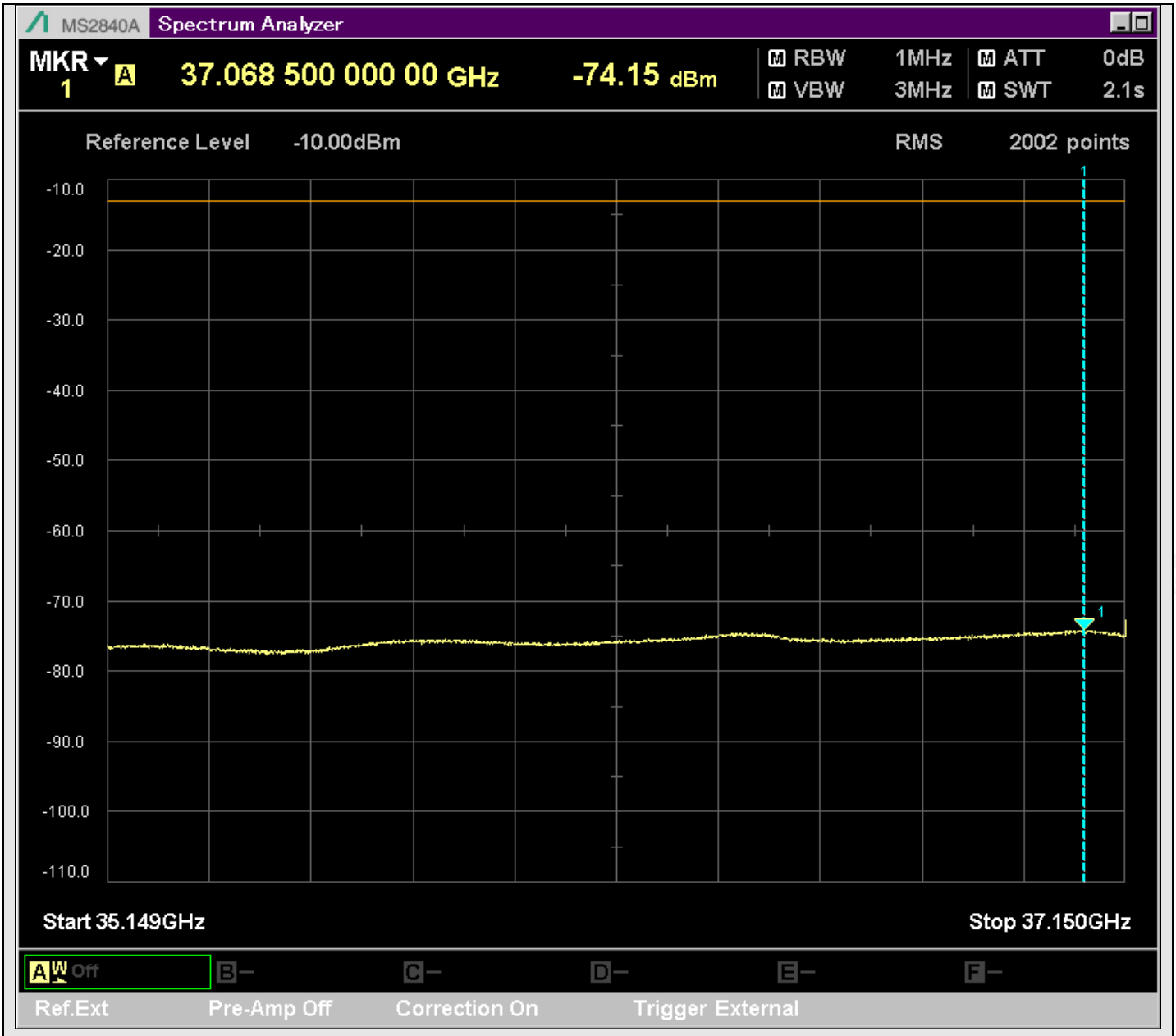
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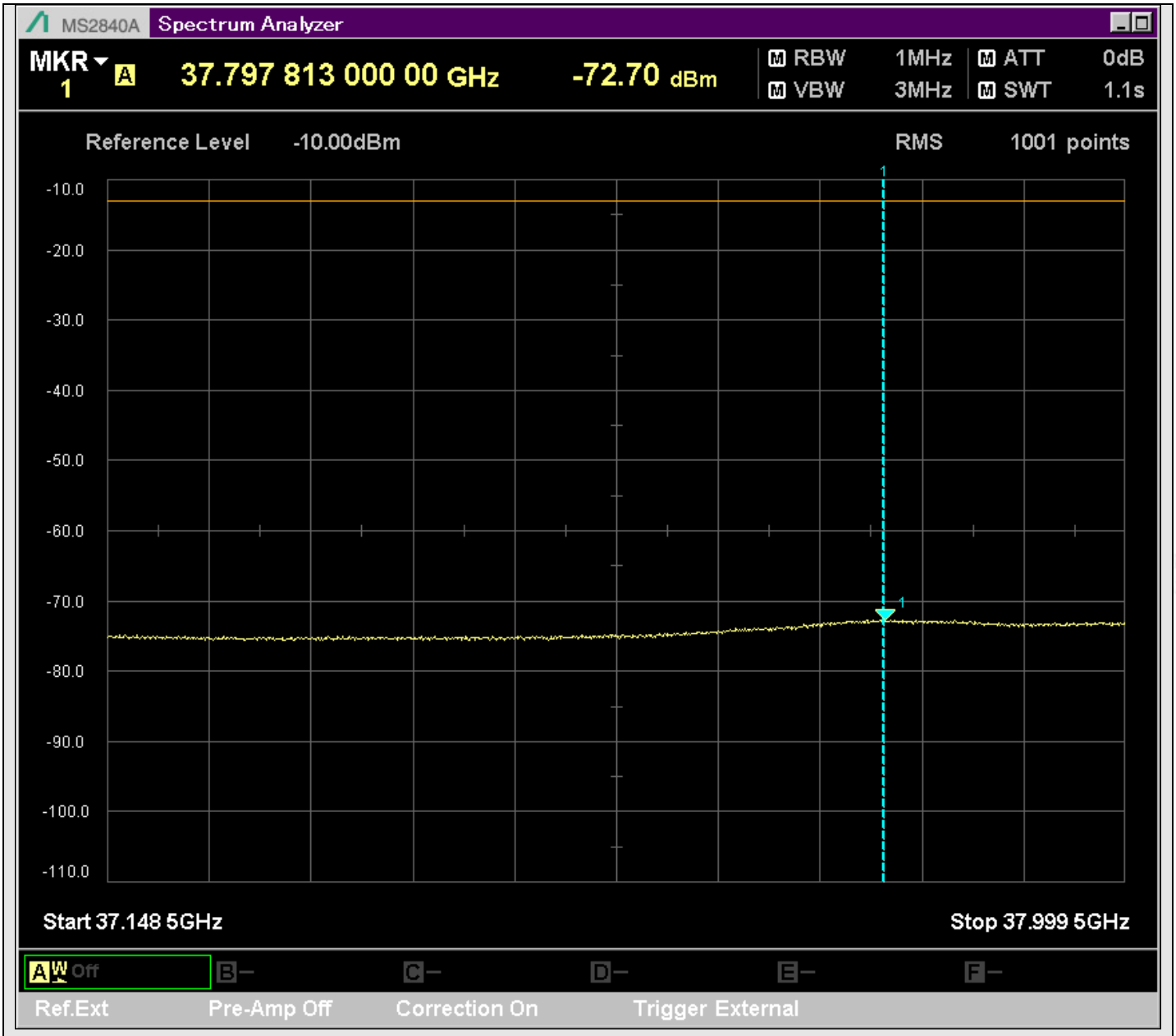
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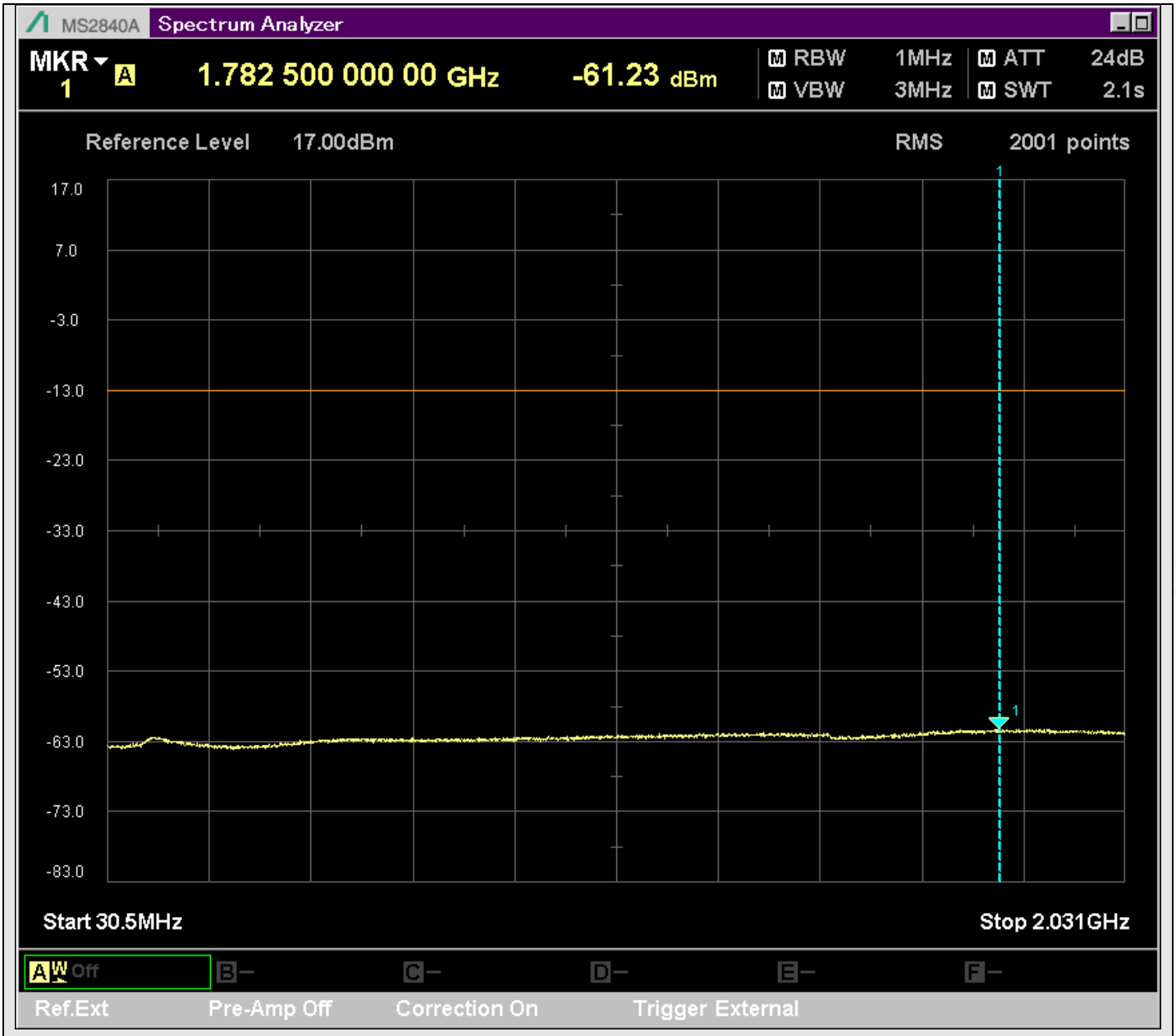
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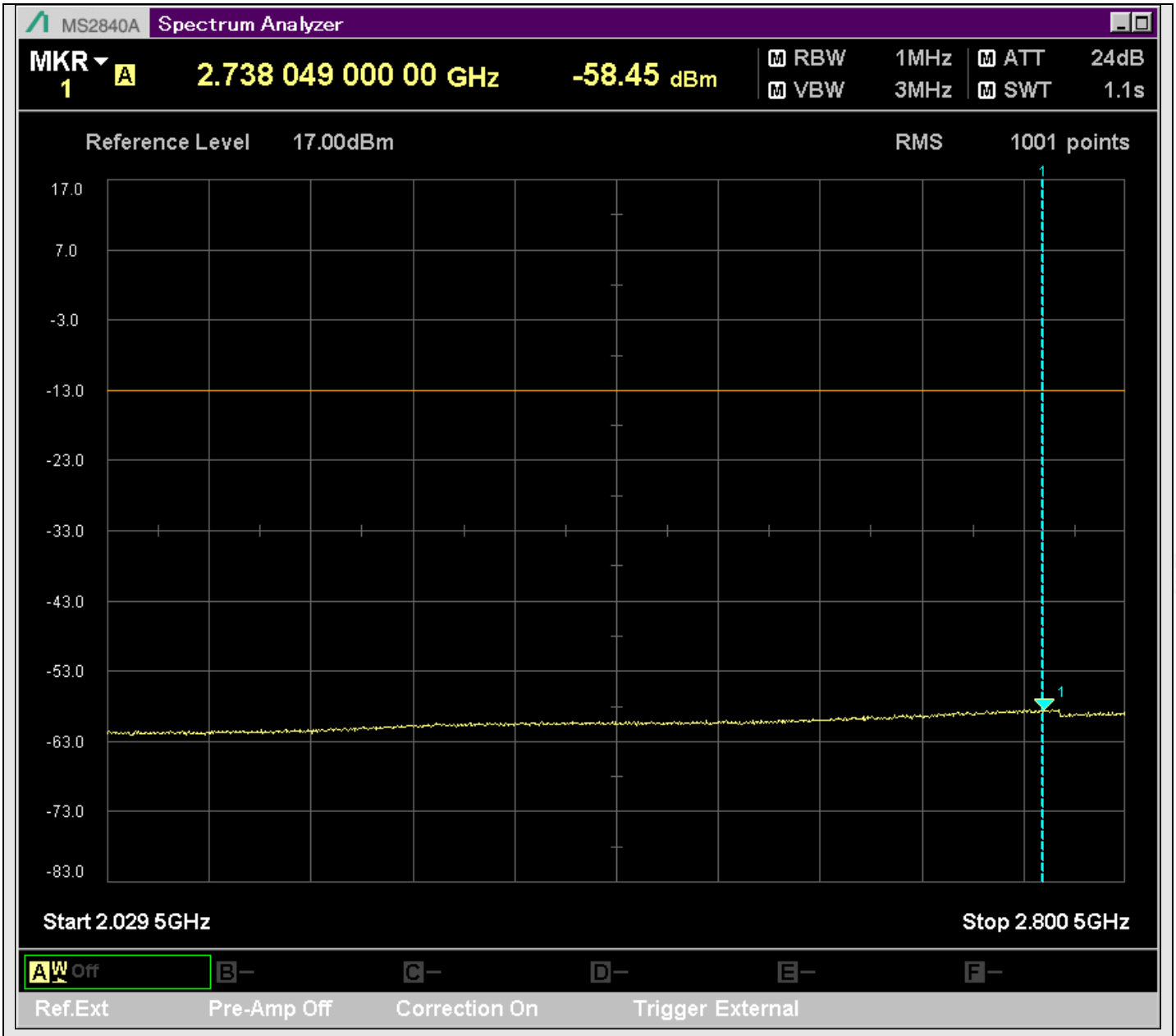
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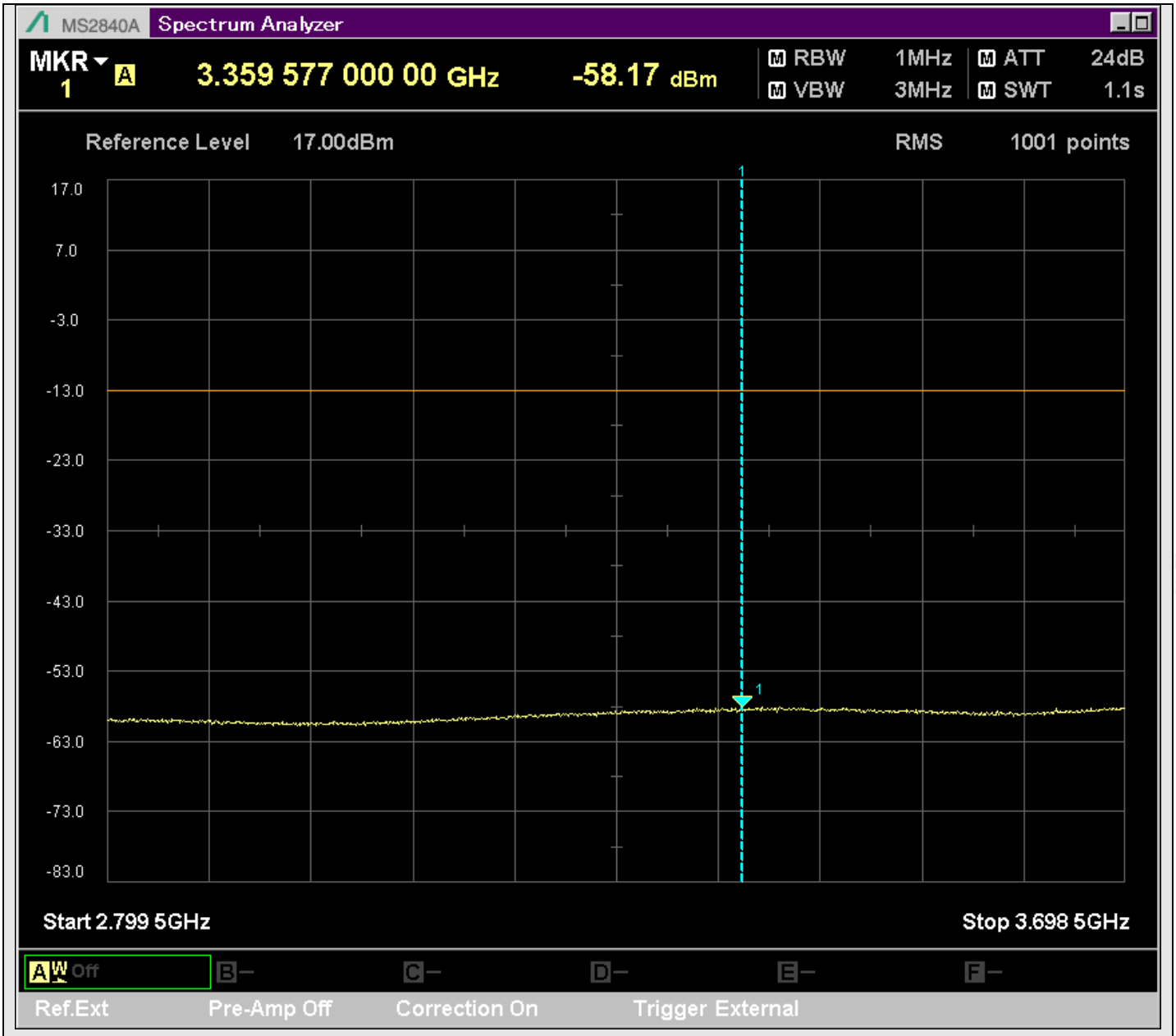
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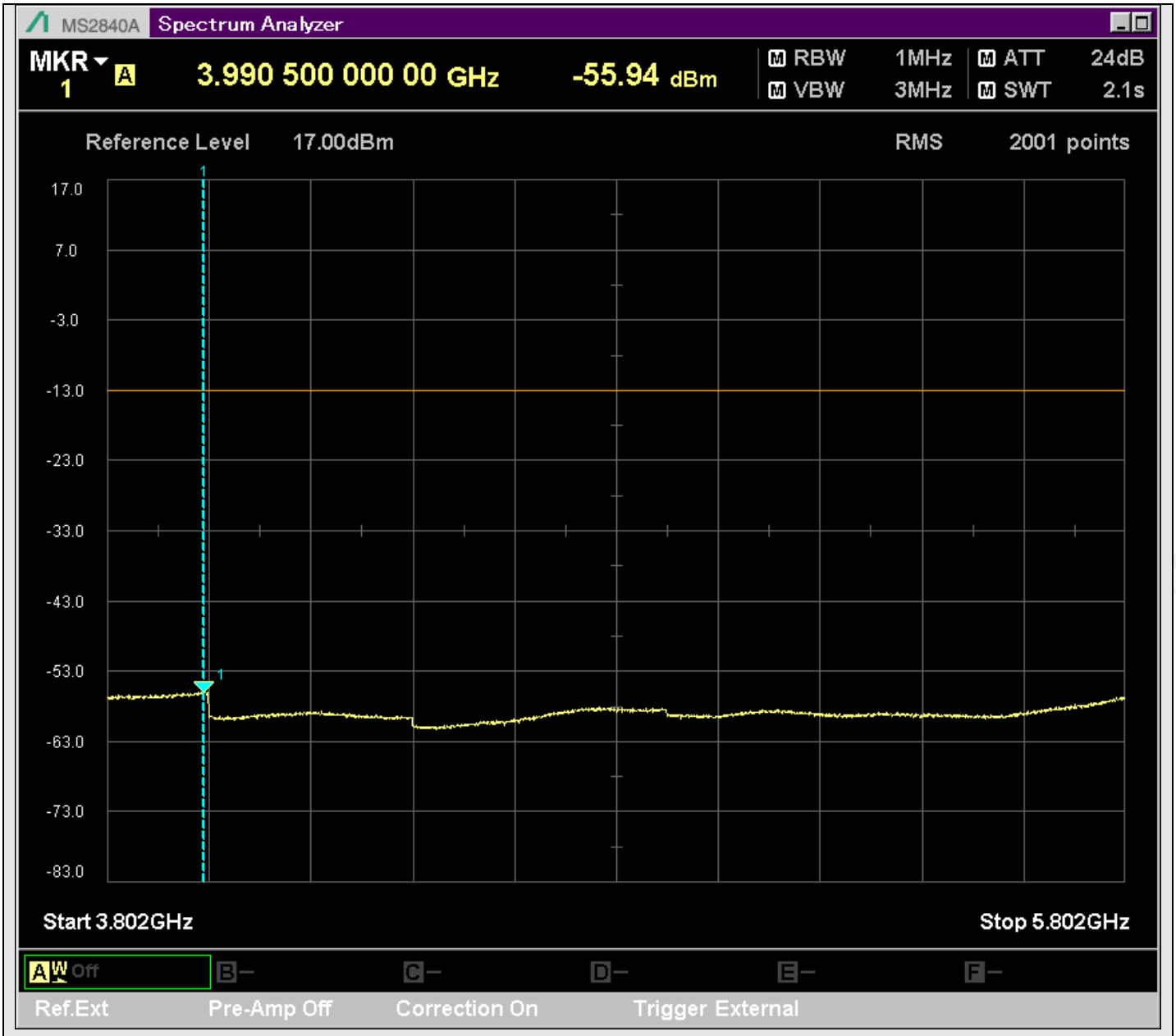
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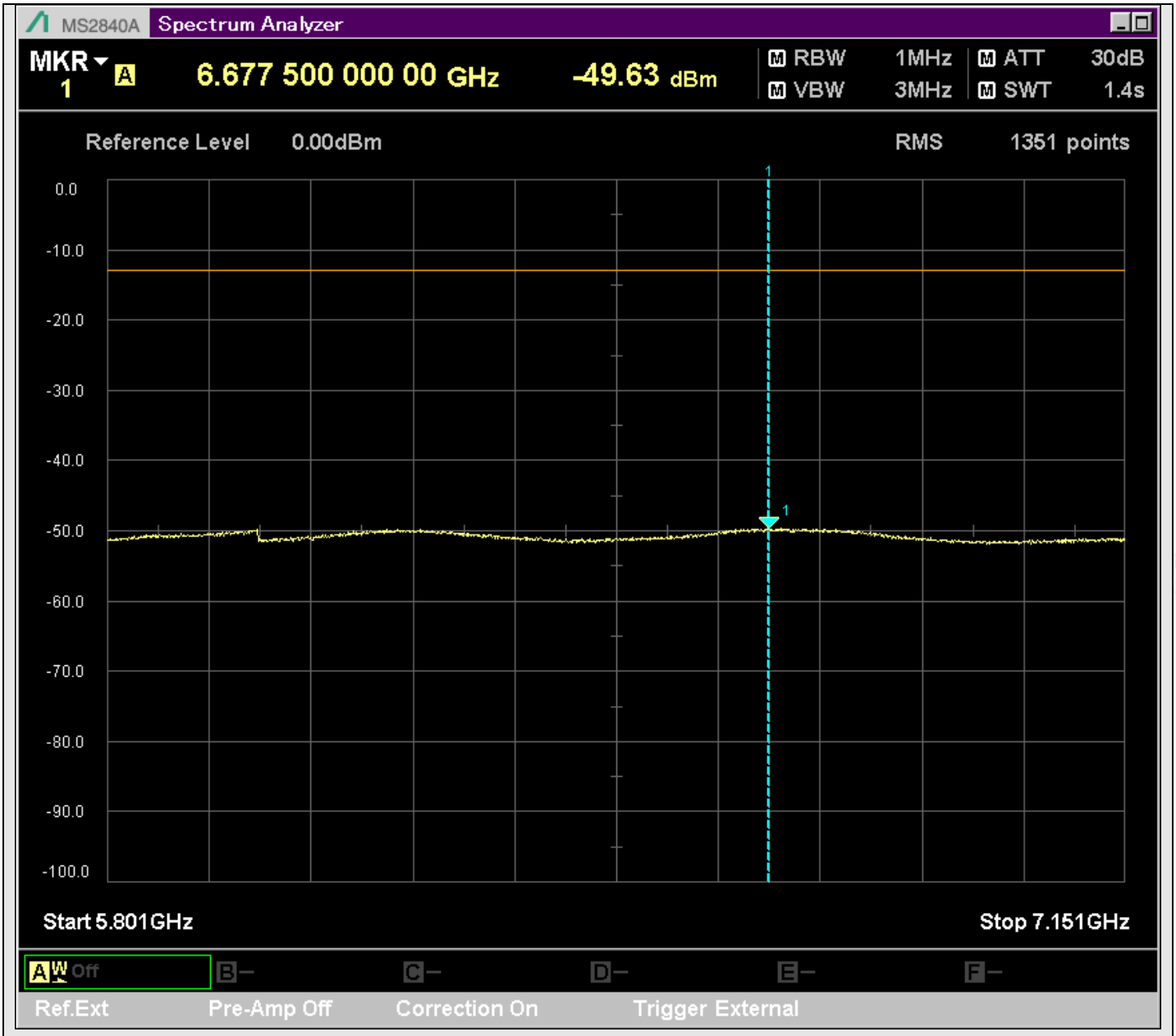
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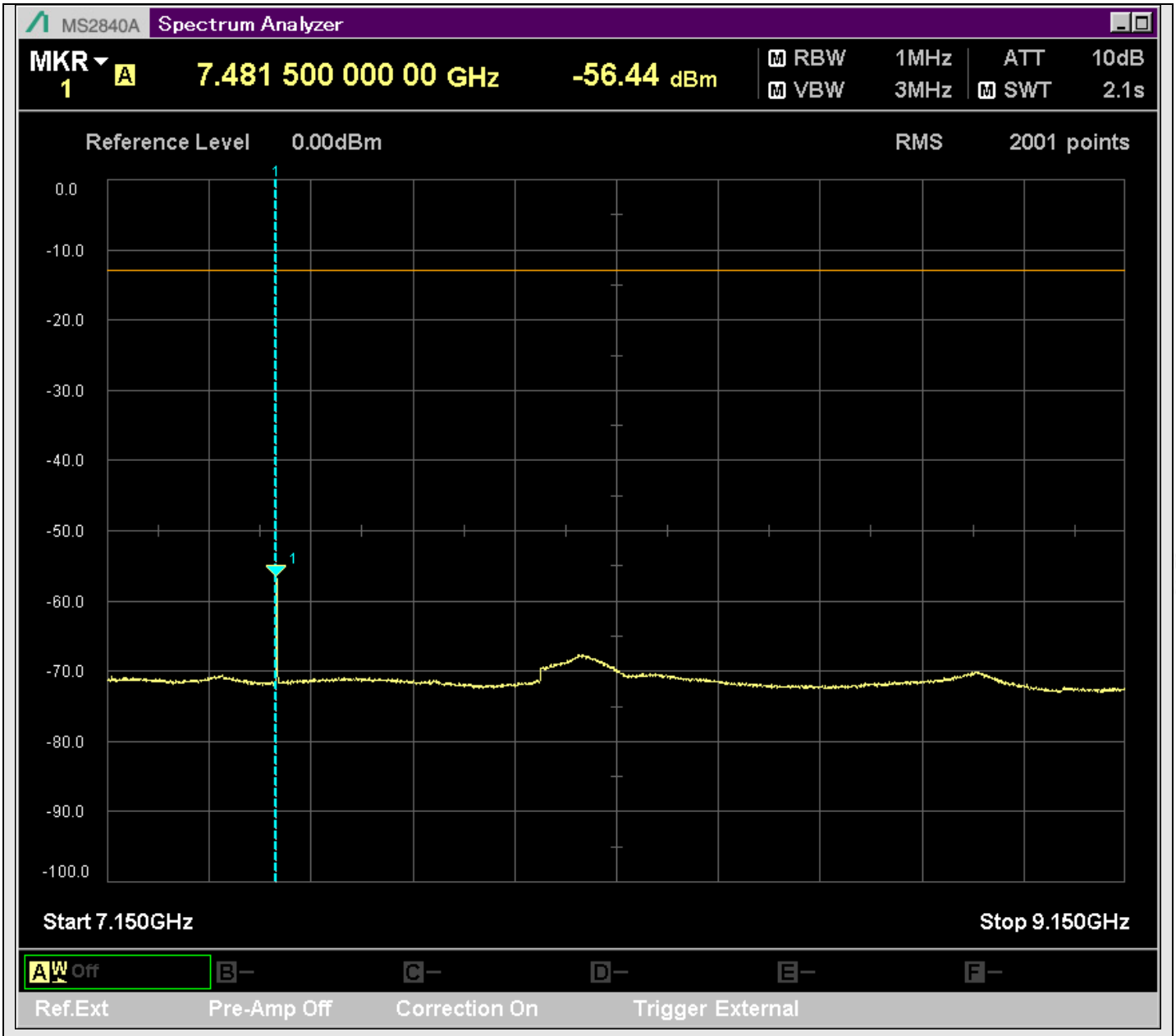
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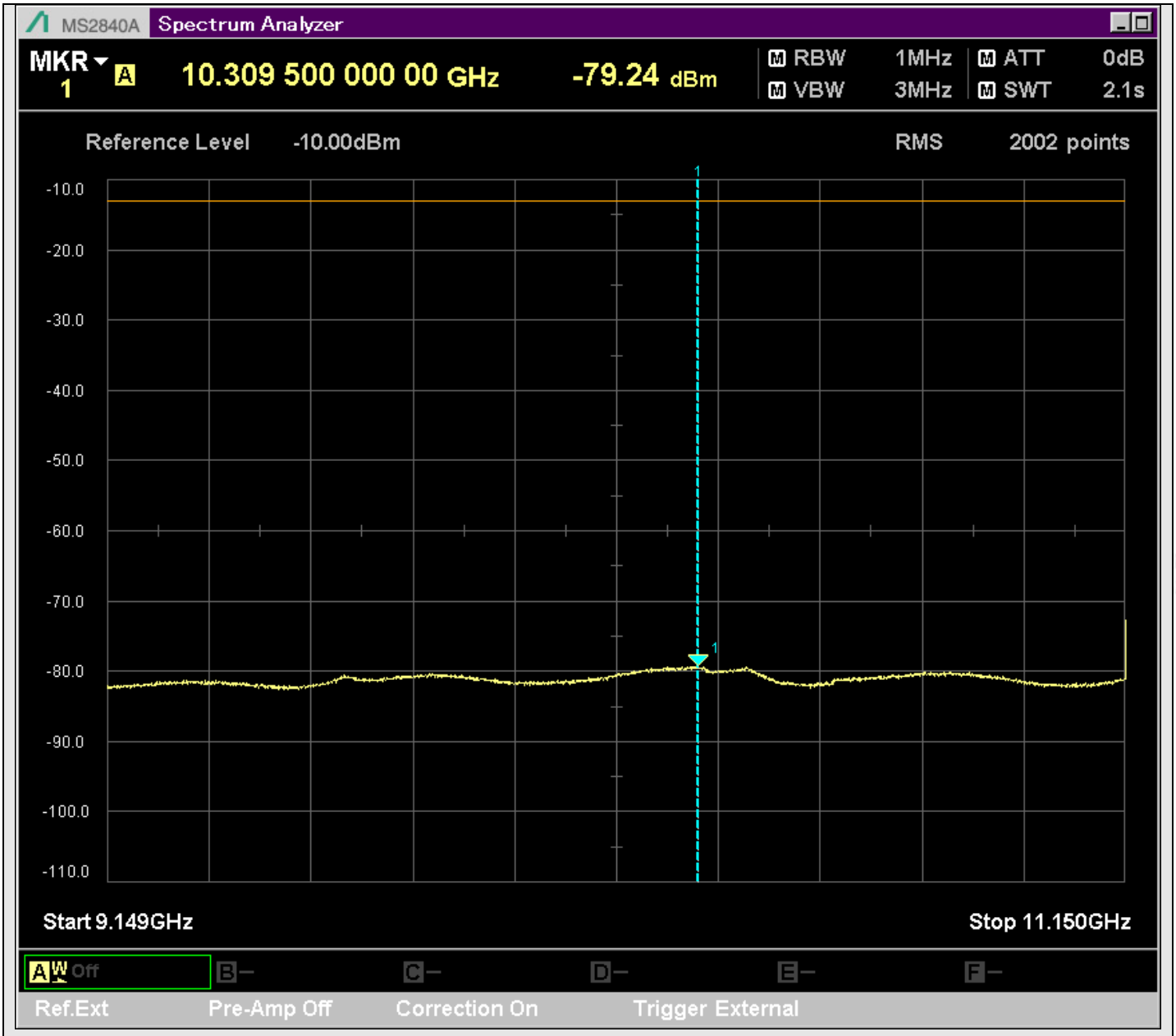
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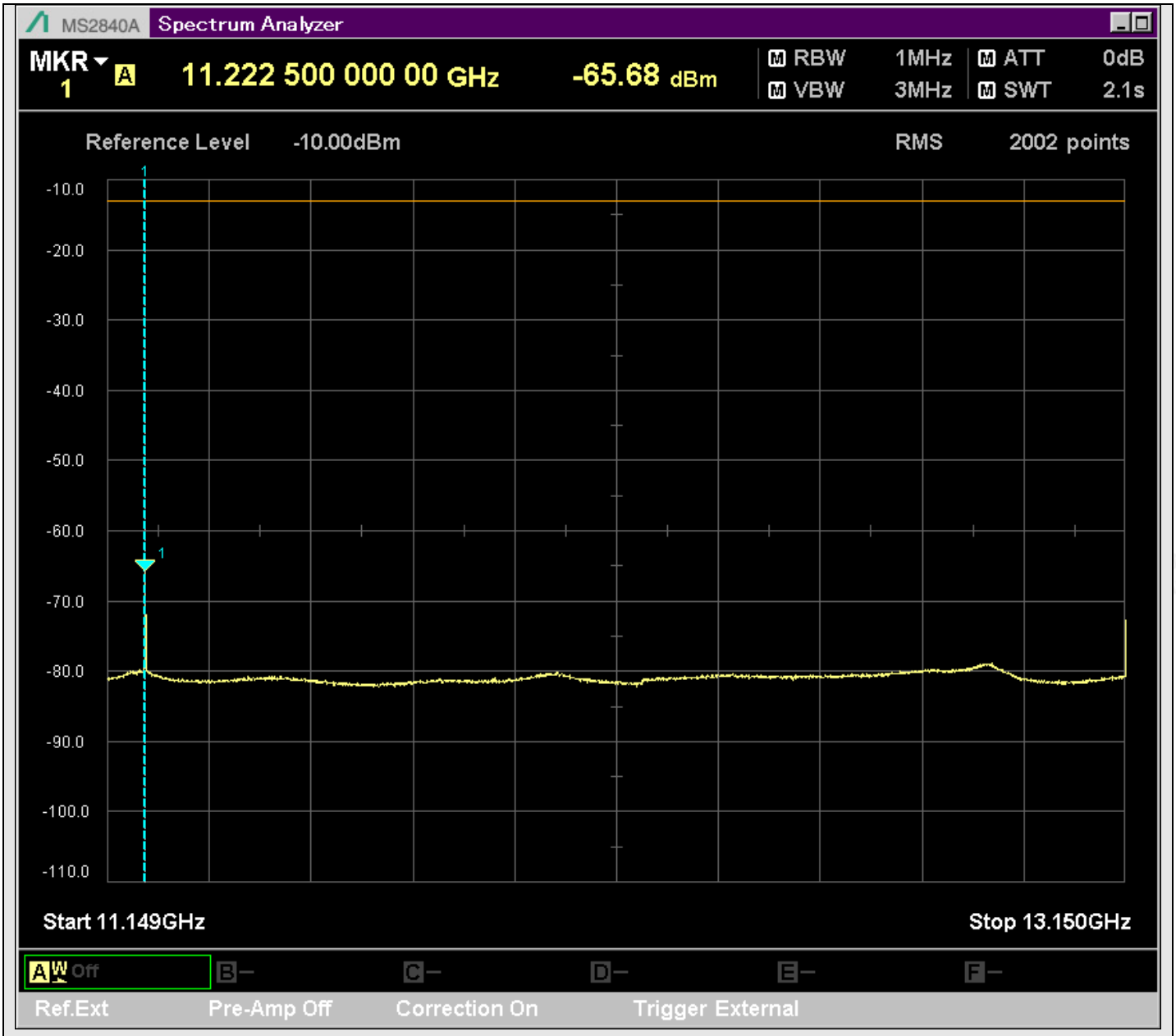
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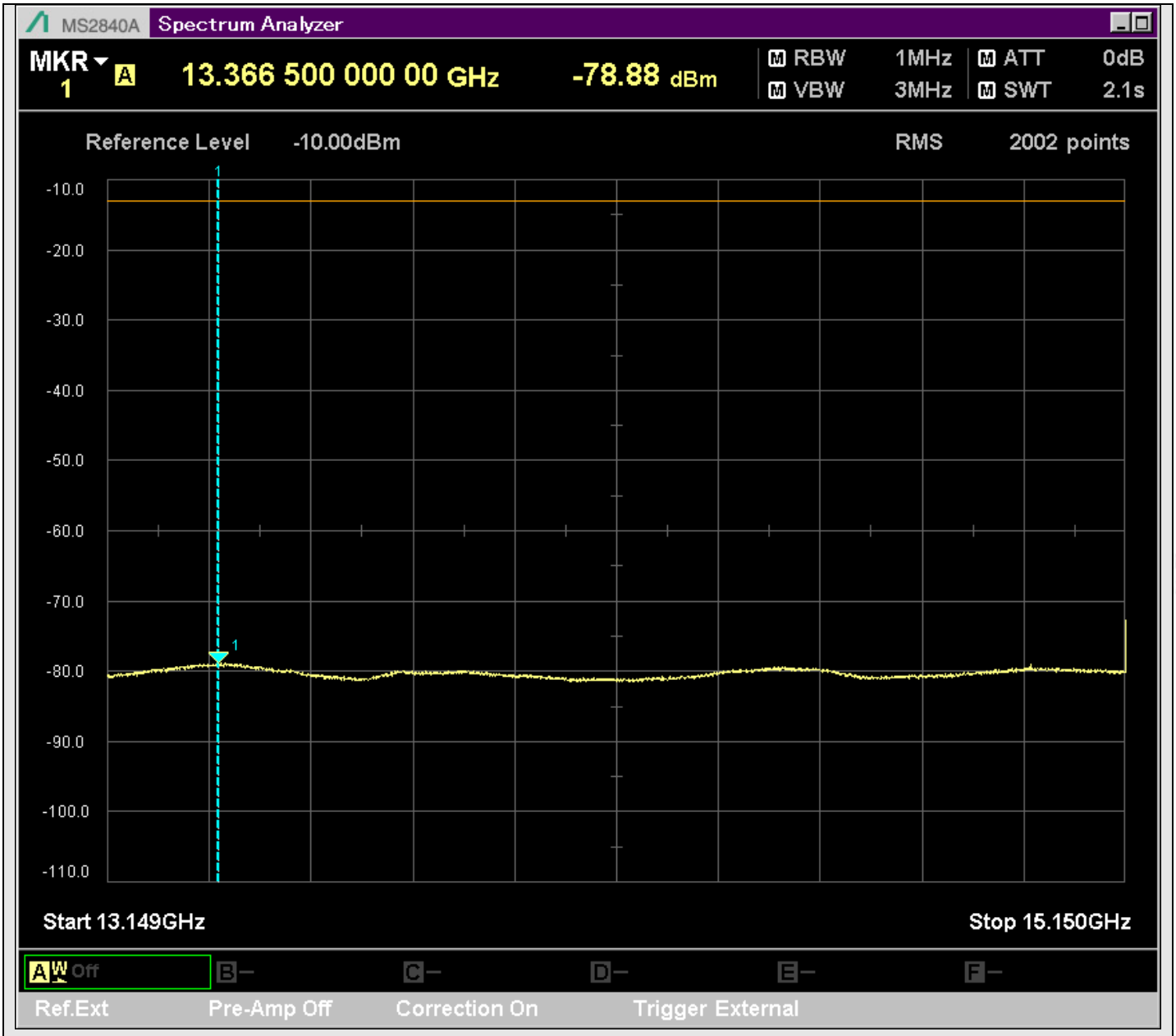
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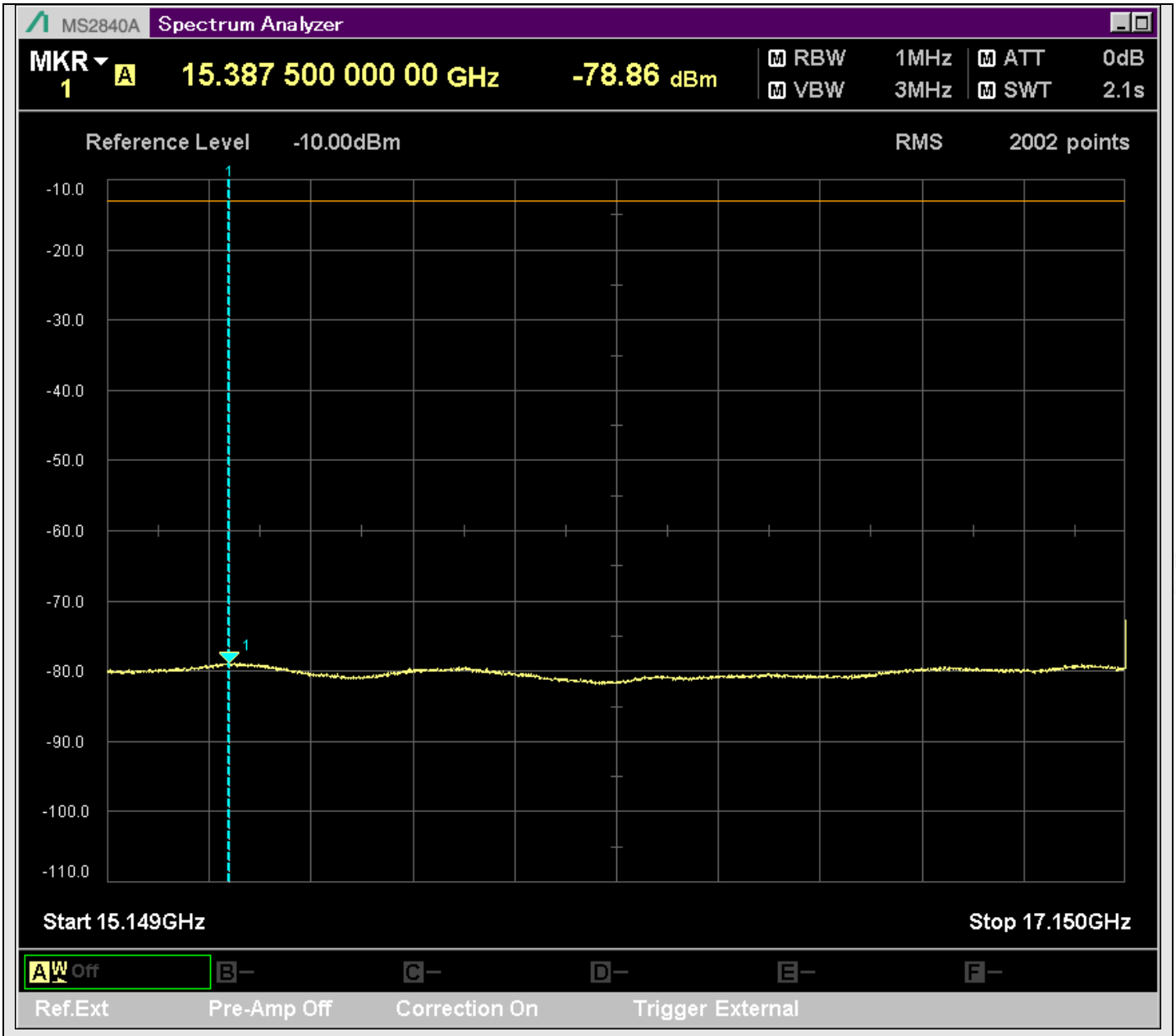
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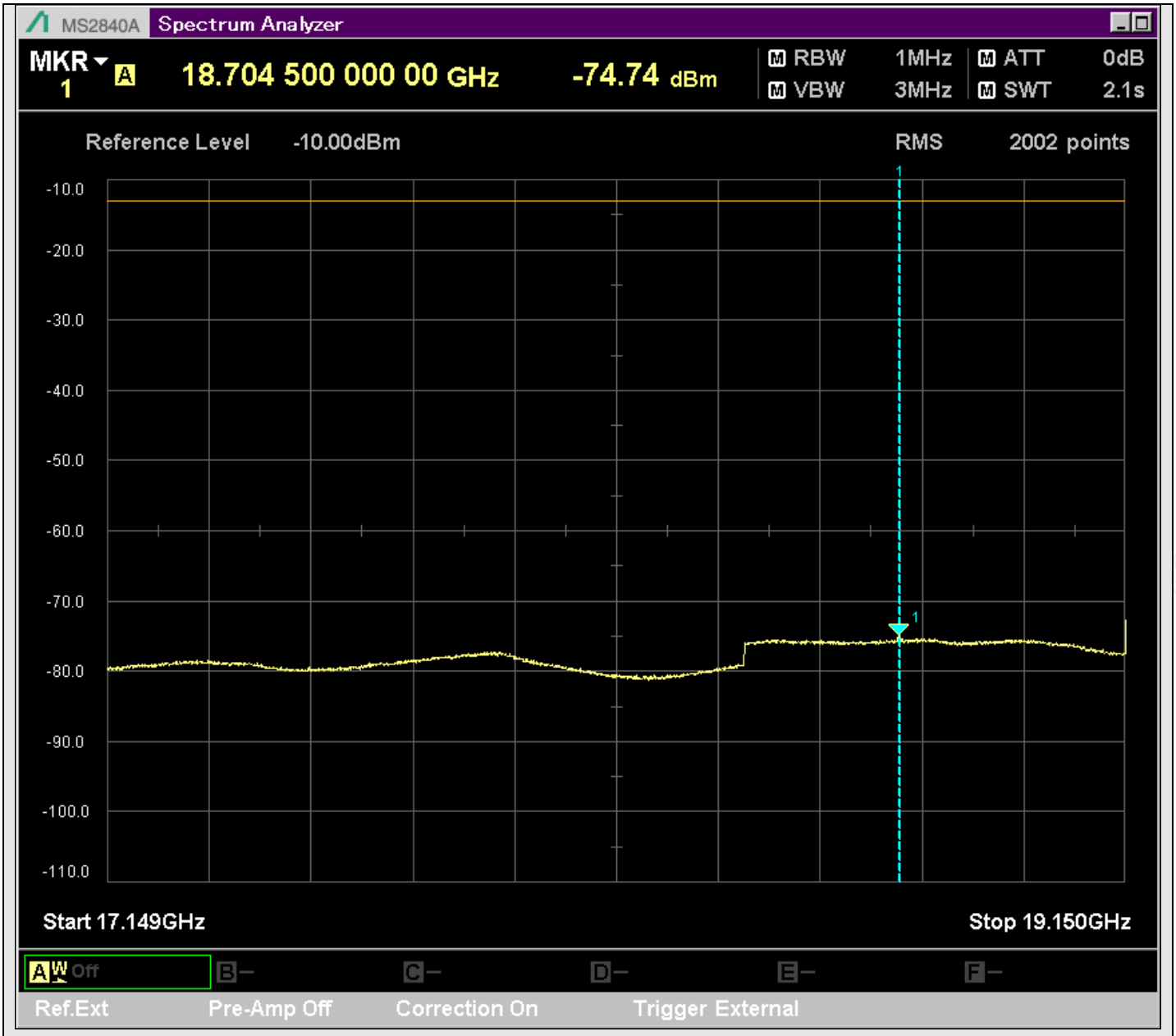
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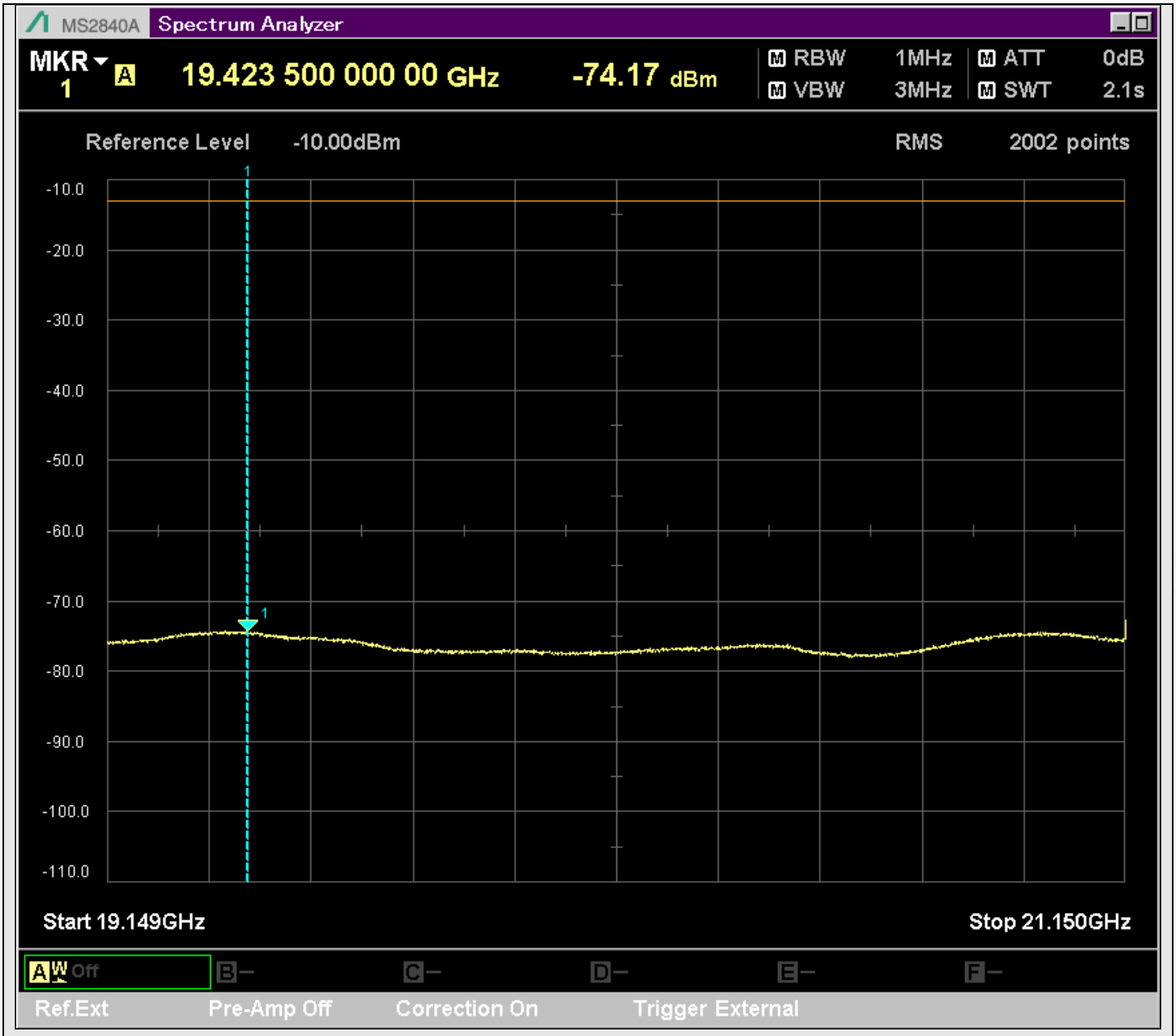
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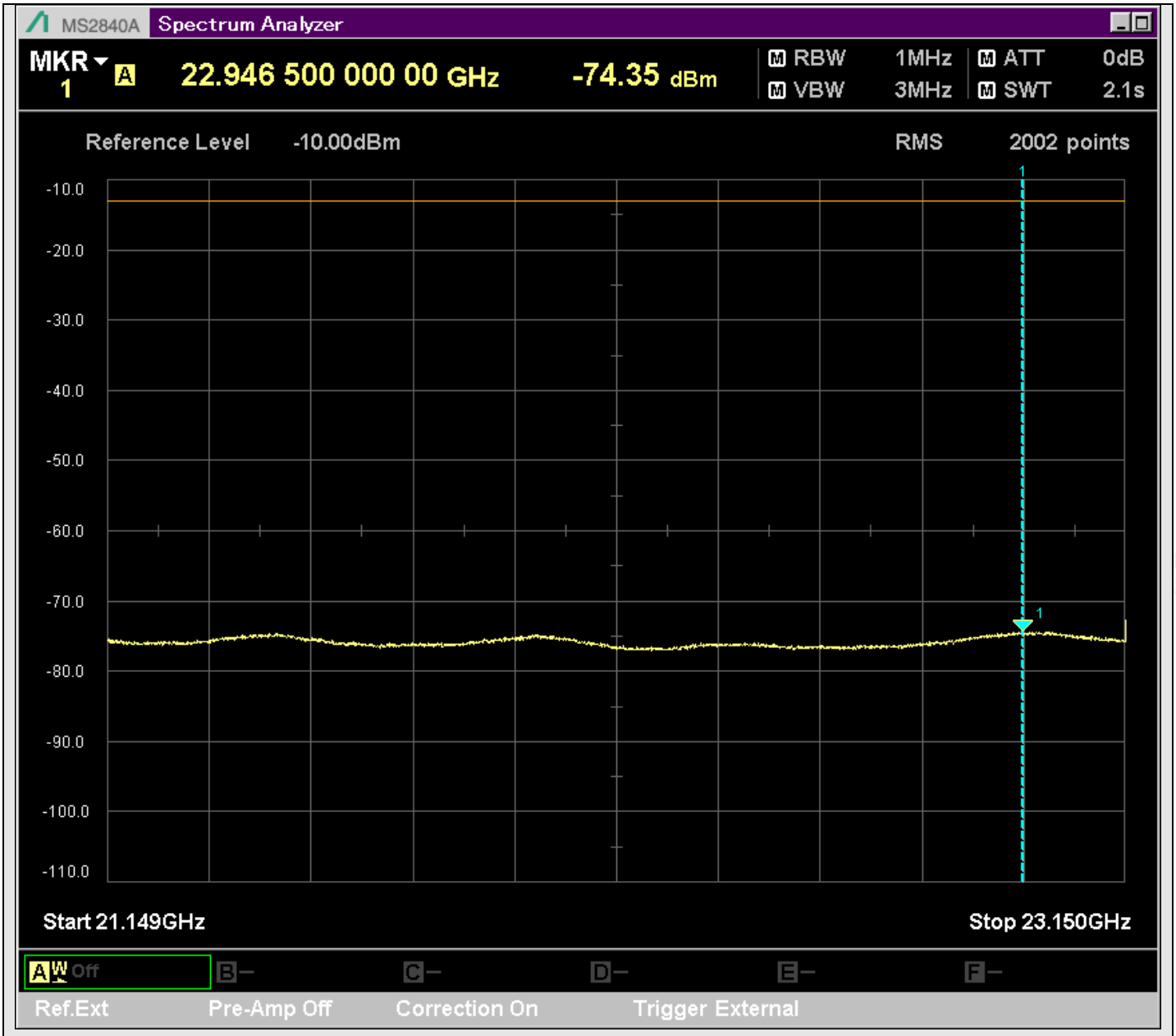
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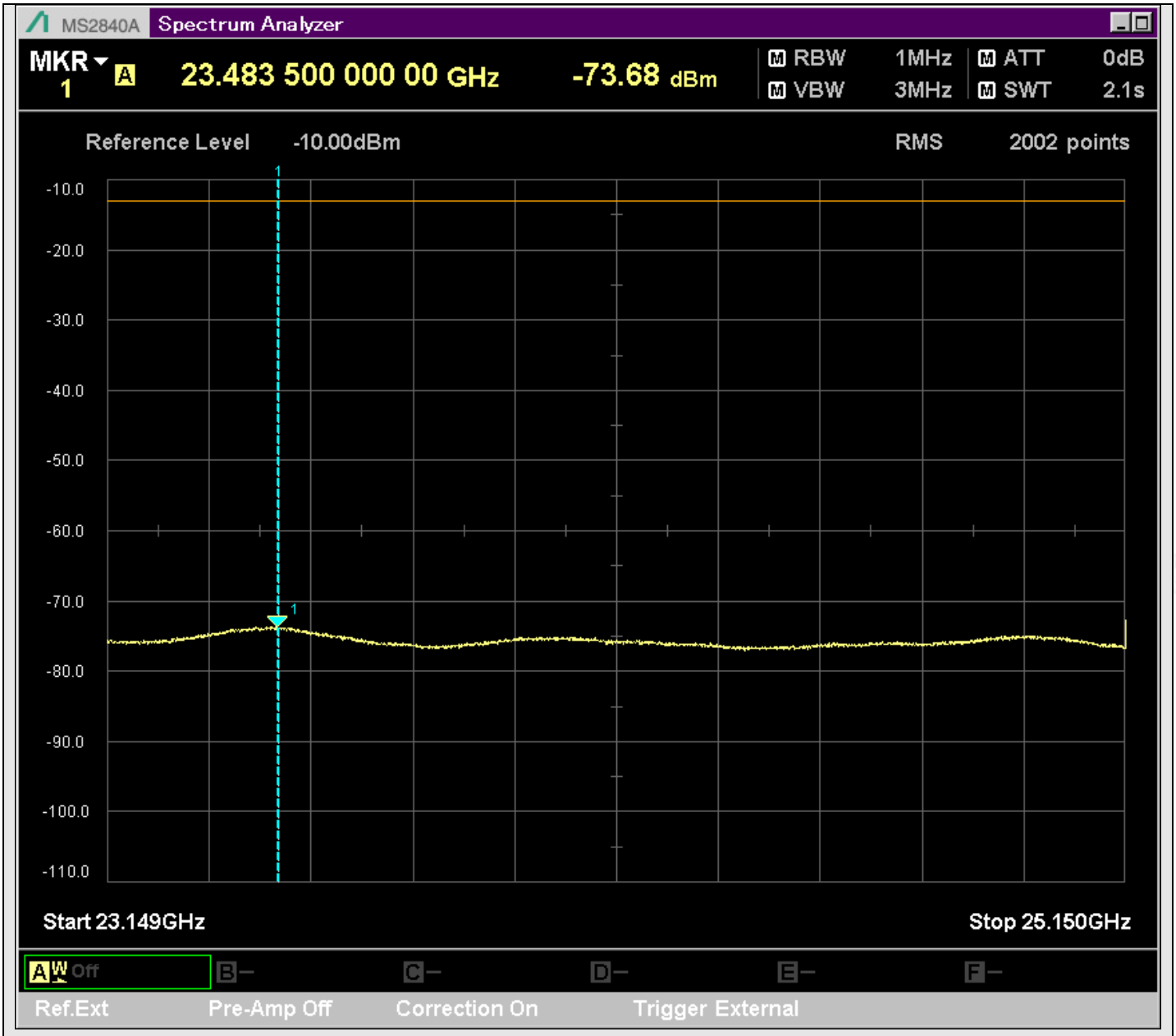
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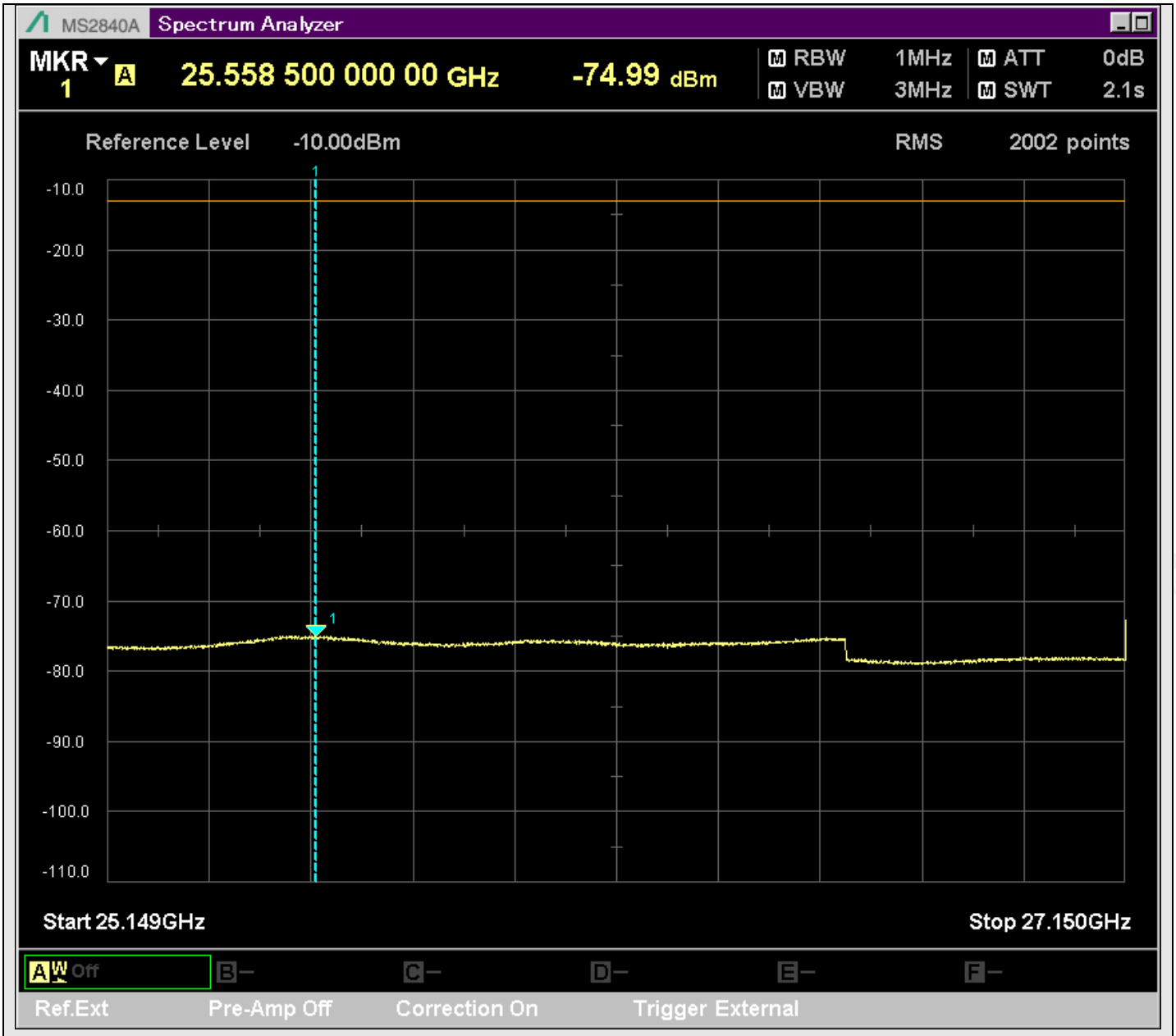
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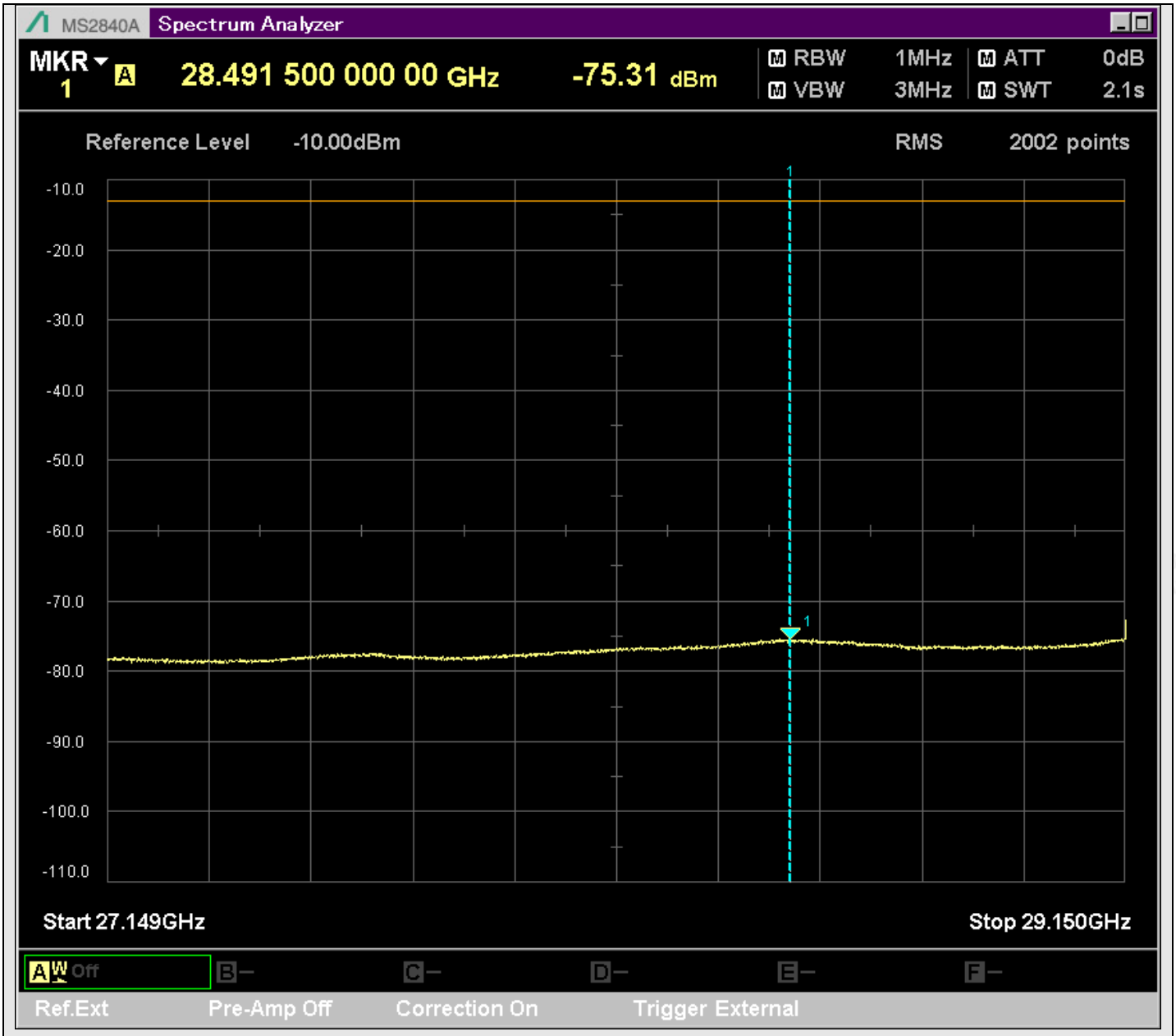
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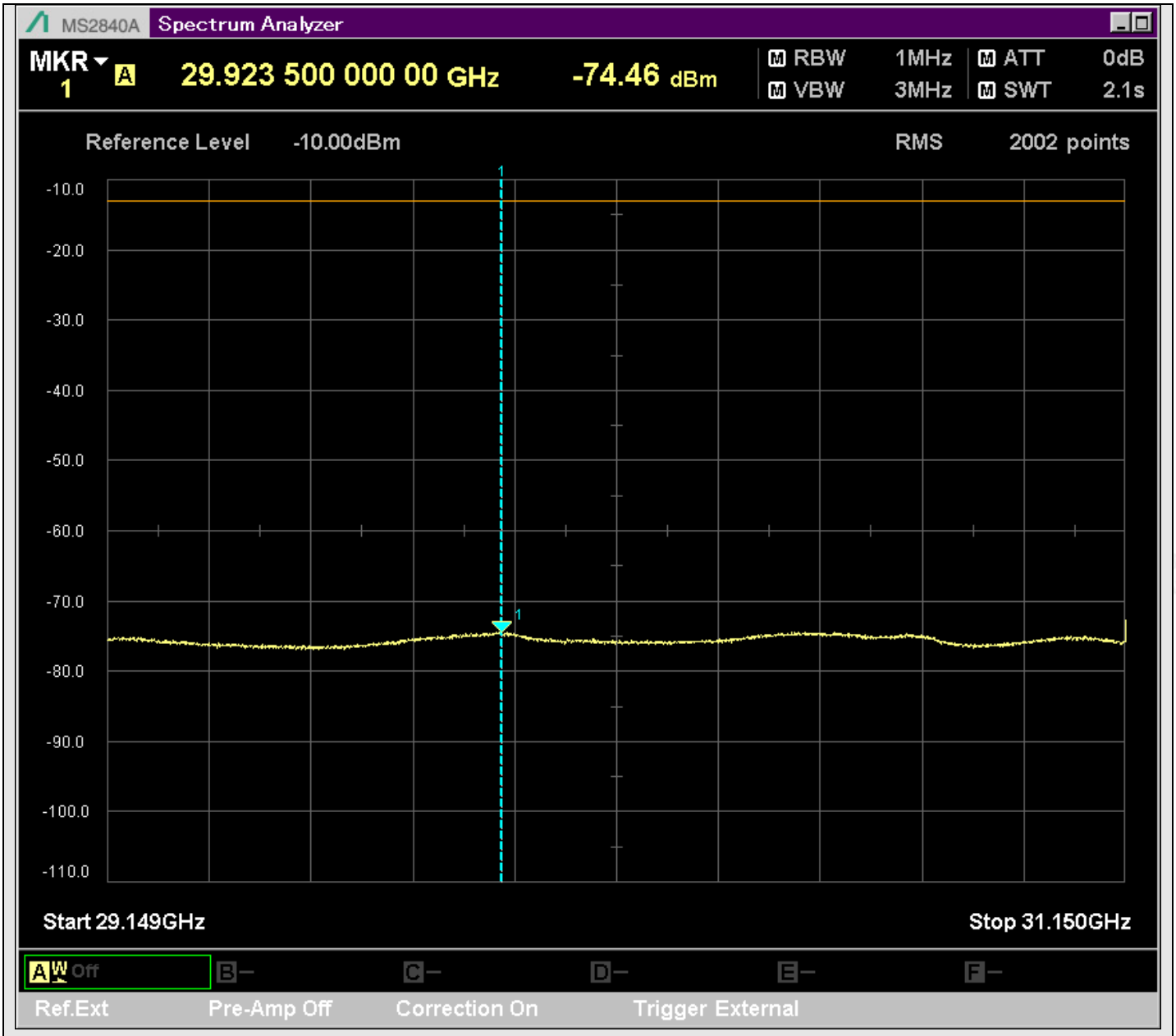
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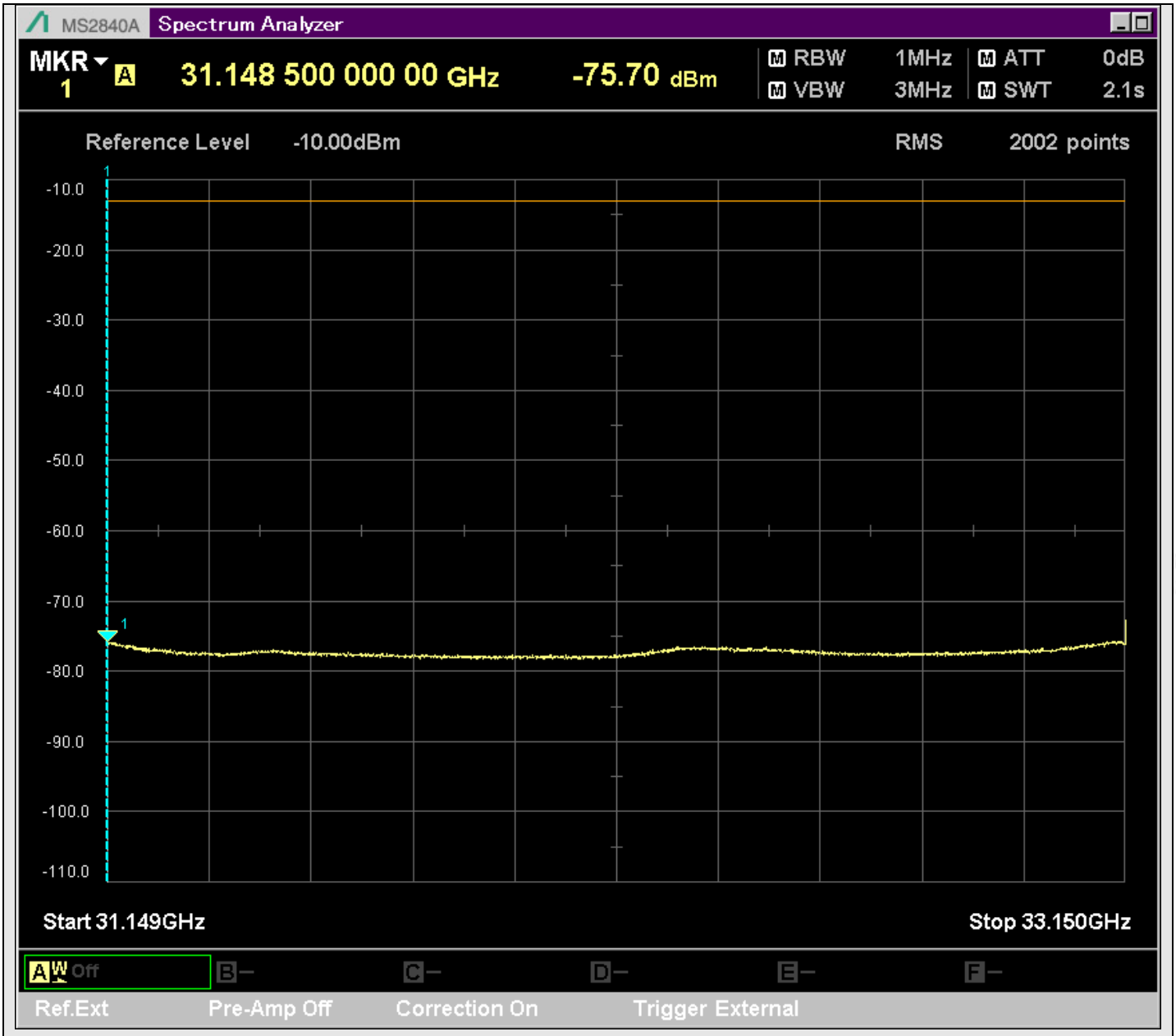
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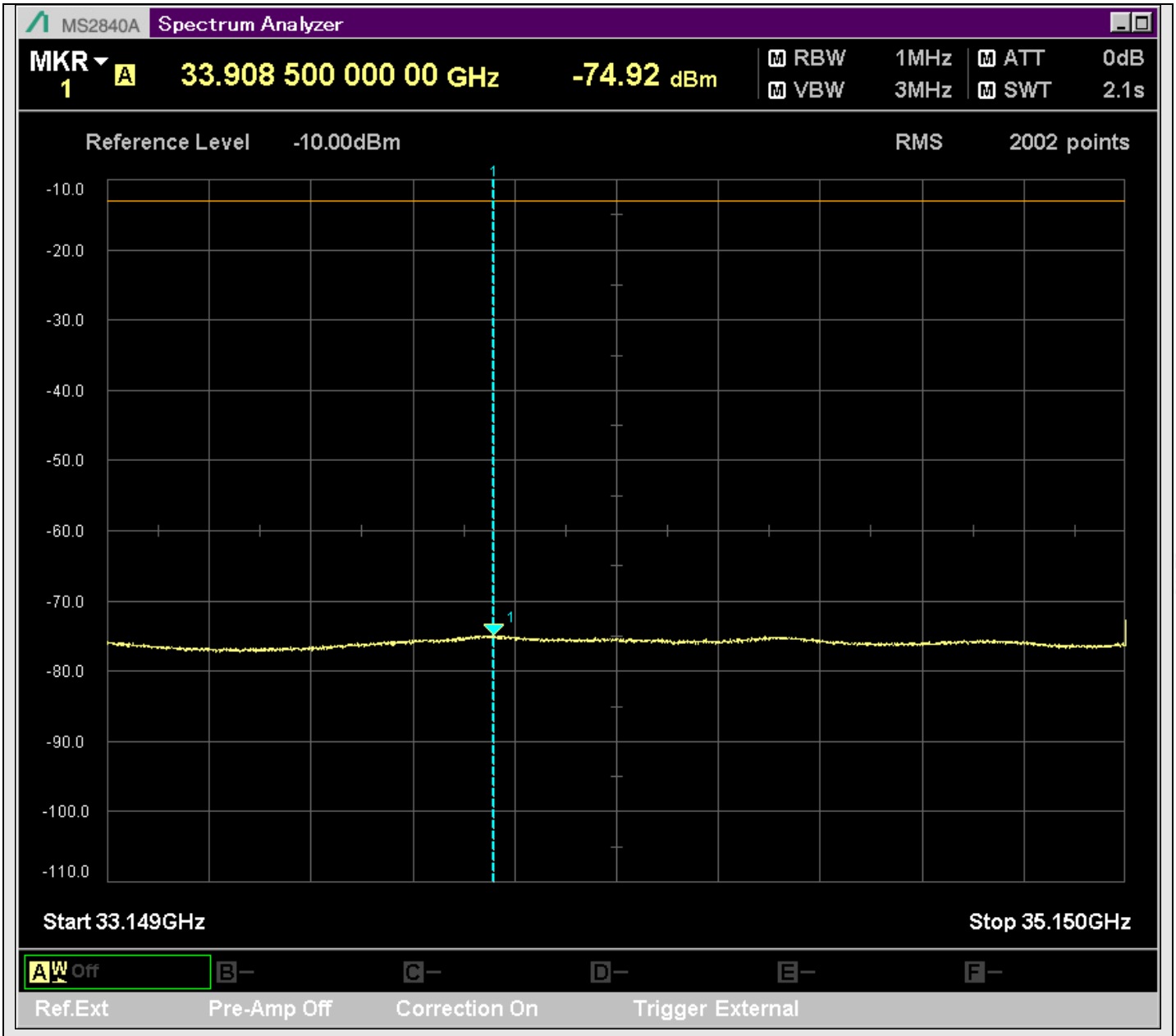
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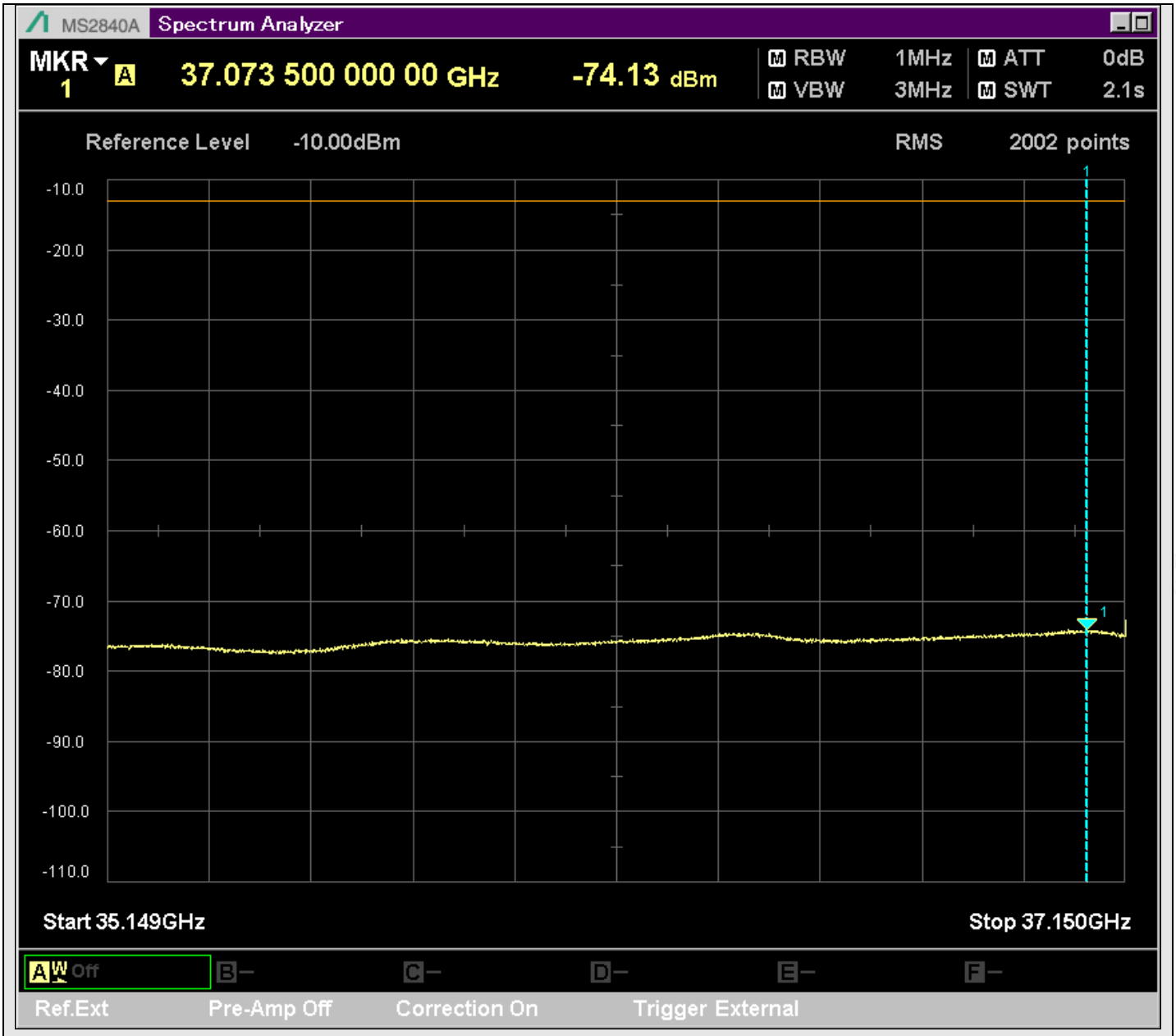
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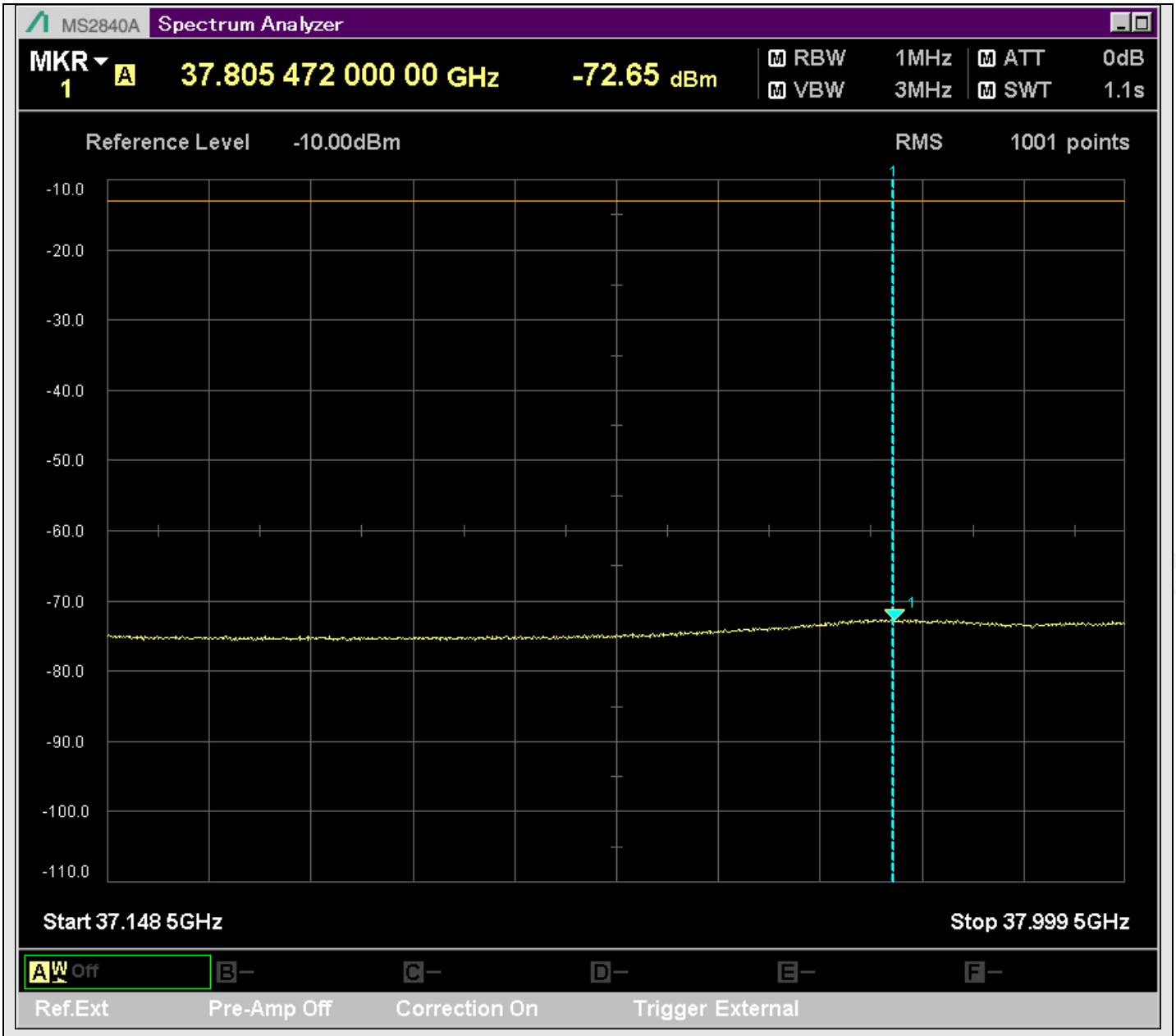
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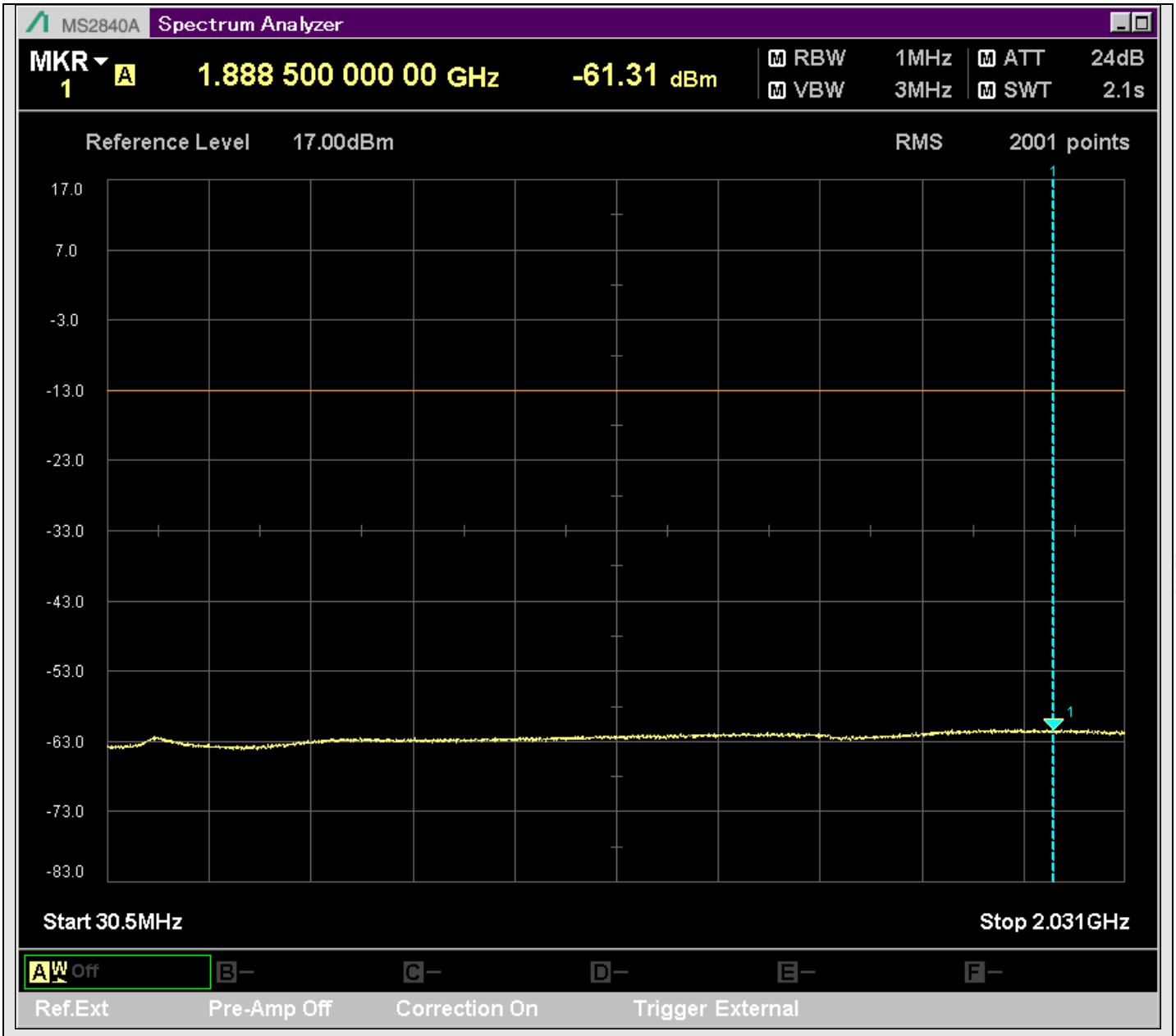
n78_20MHz_30kHz_650000_SA(33148MHz-35150MHz_1MHz)@33908.500MHz



n78_20MHz_30kHz_650000_SA(35148MHz-37150MHz_1MHz)@37073.500MHz



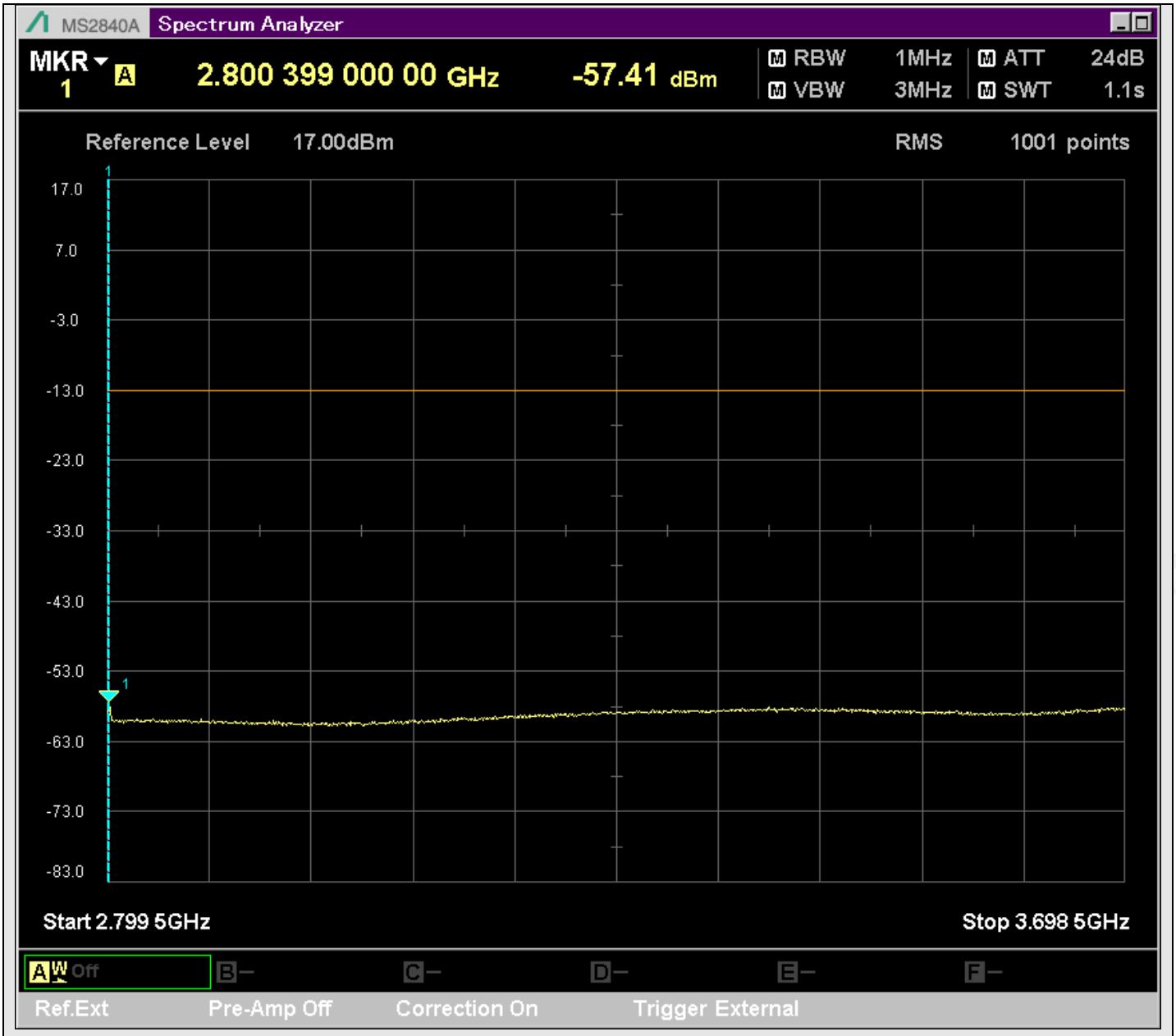
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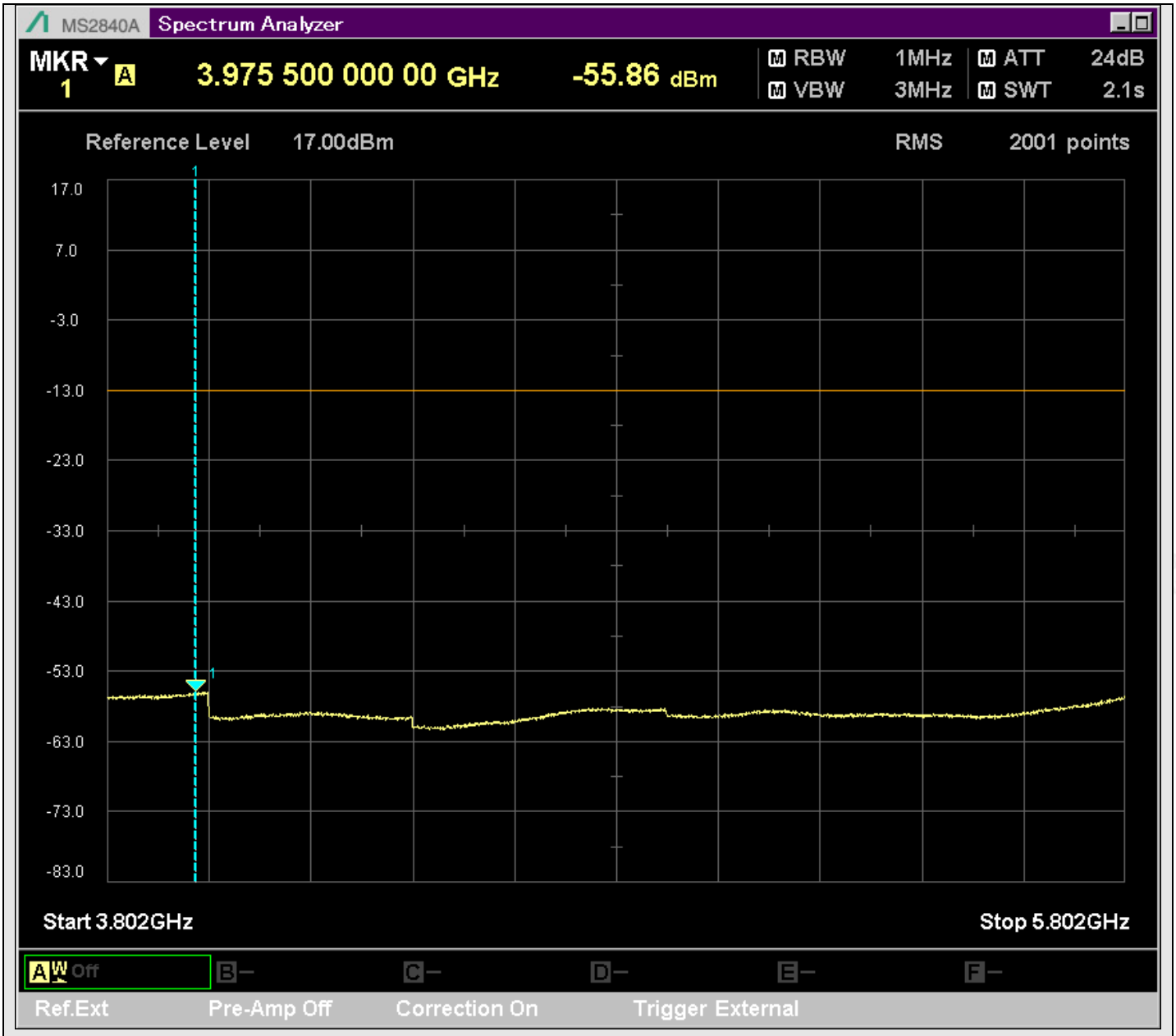
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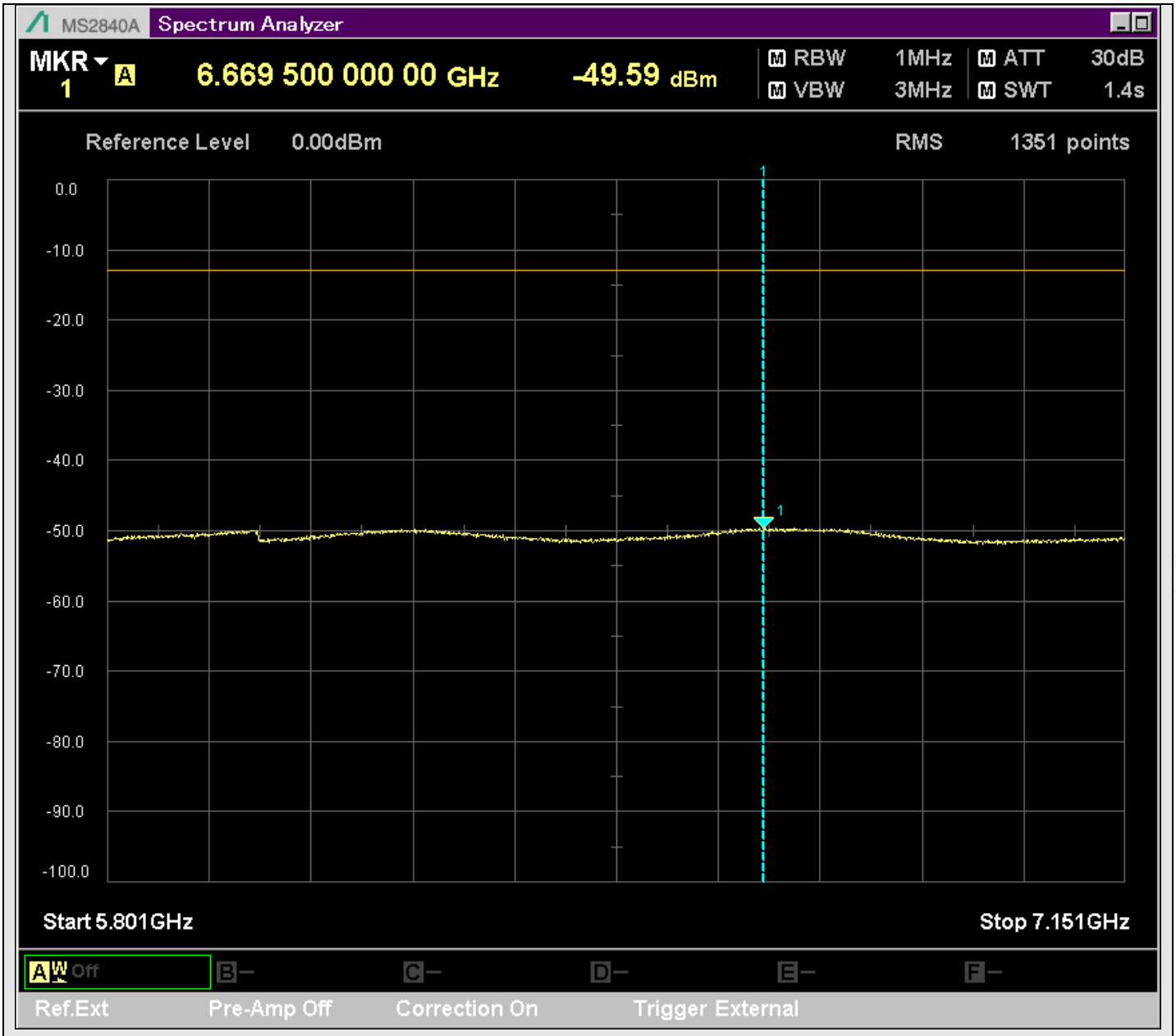
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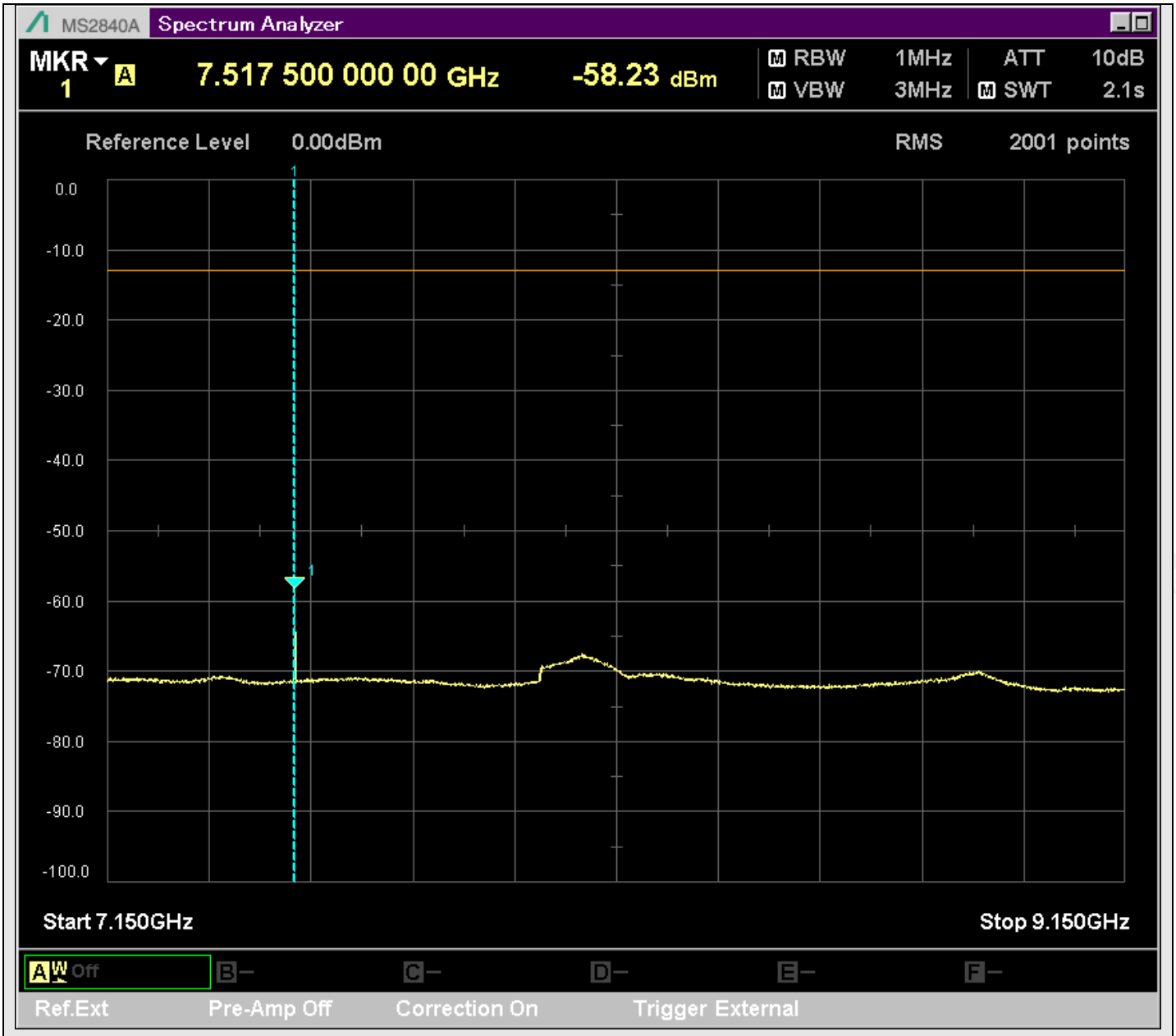
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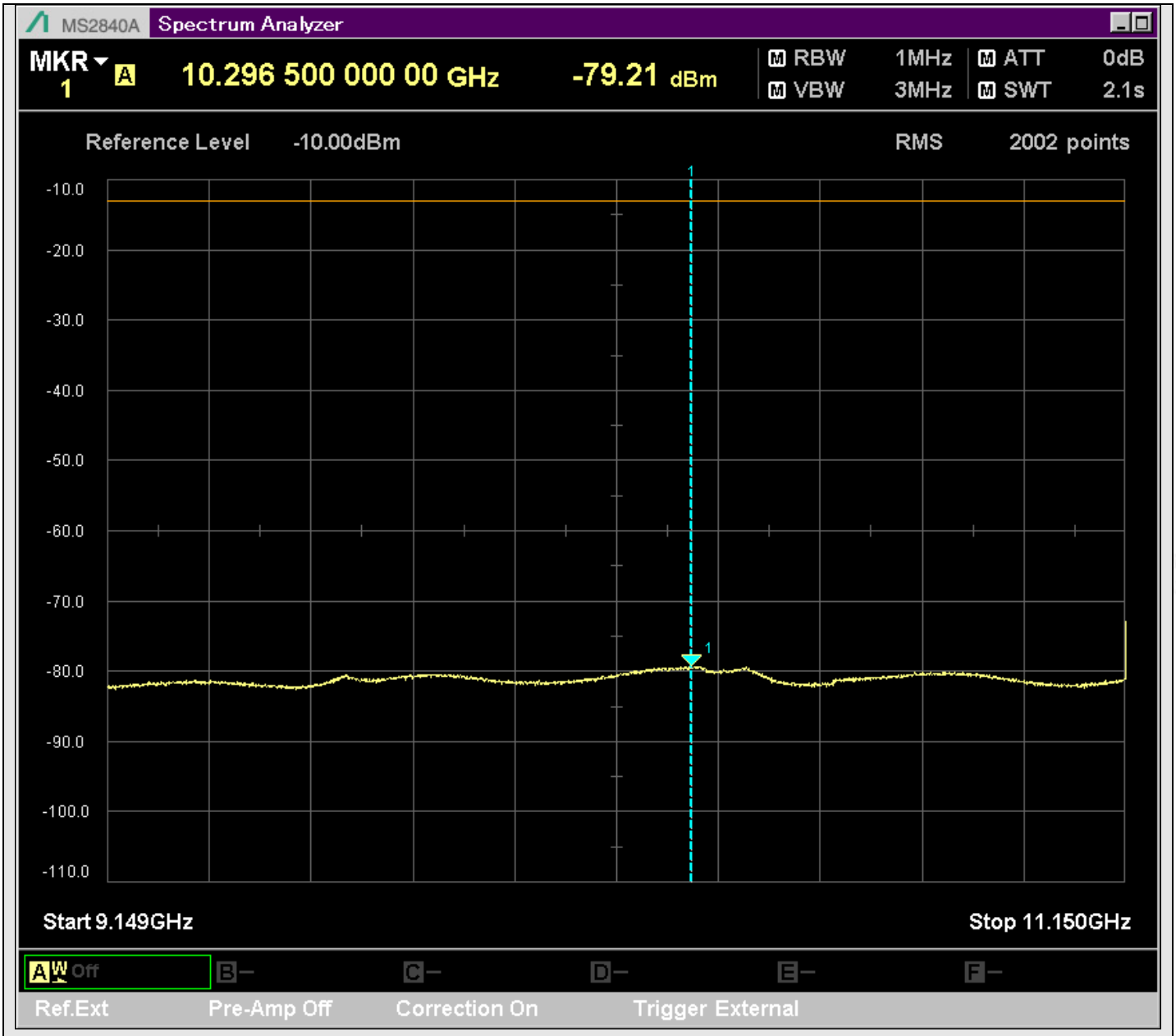
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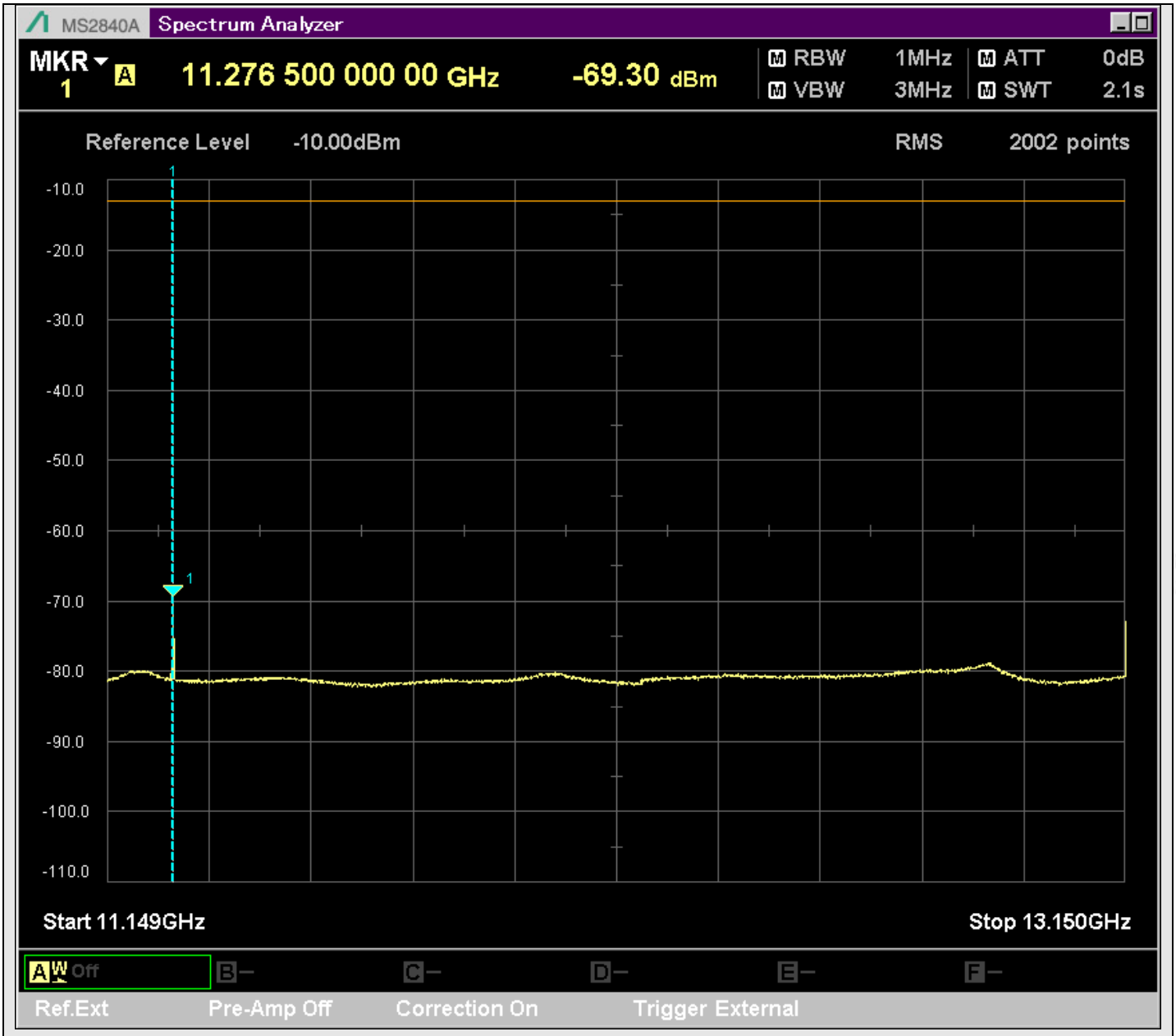
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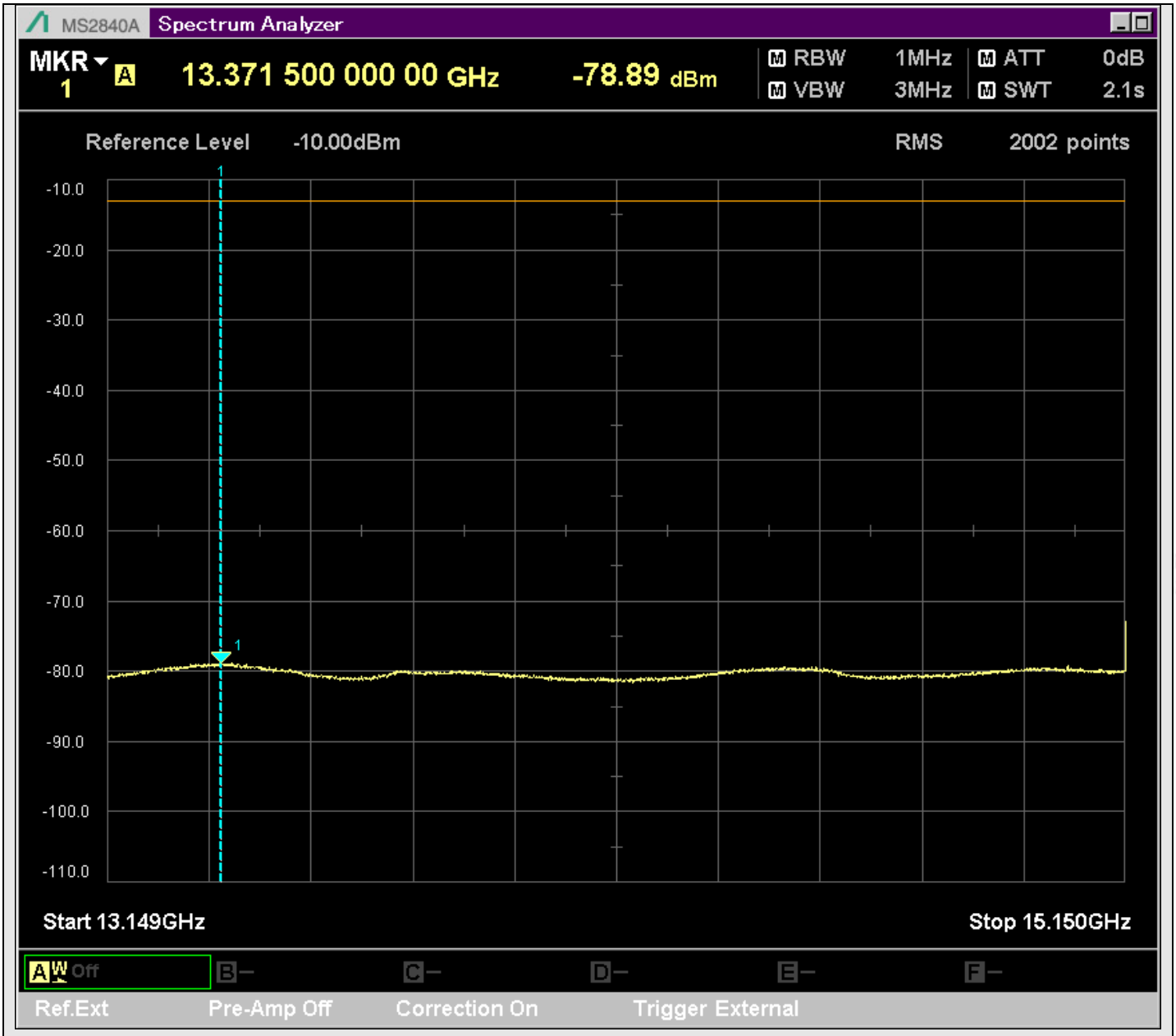
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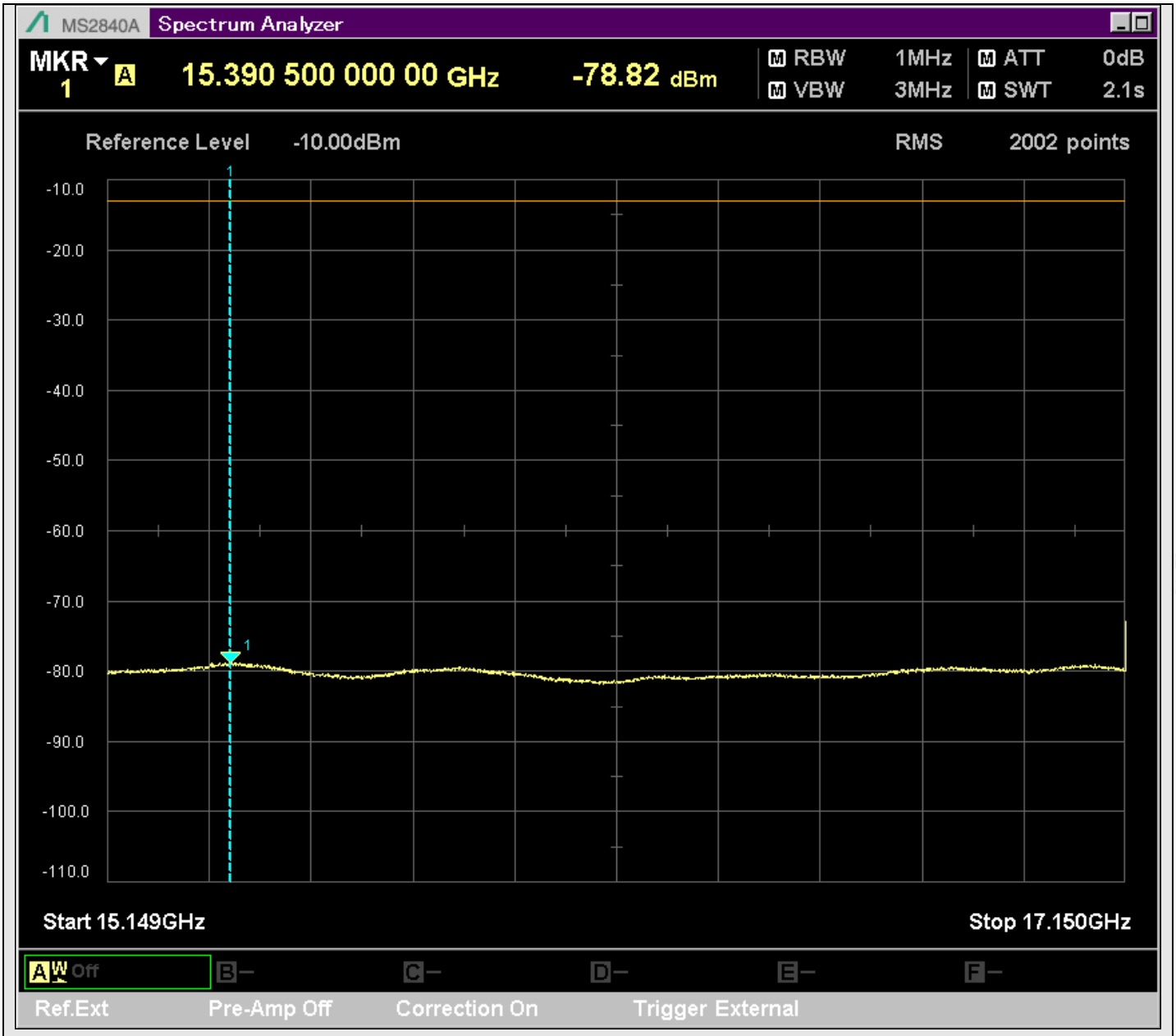
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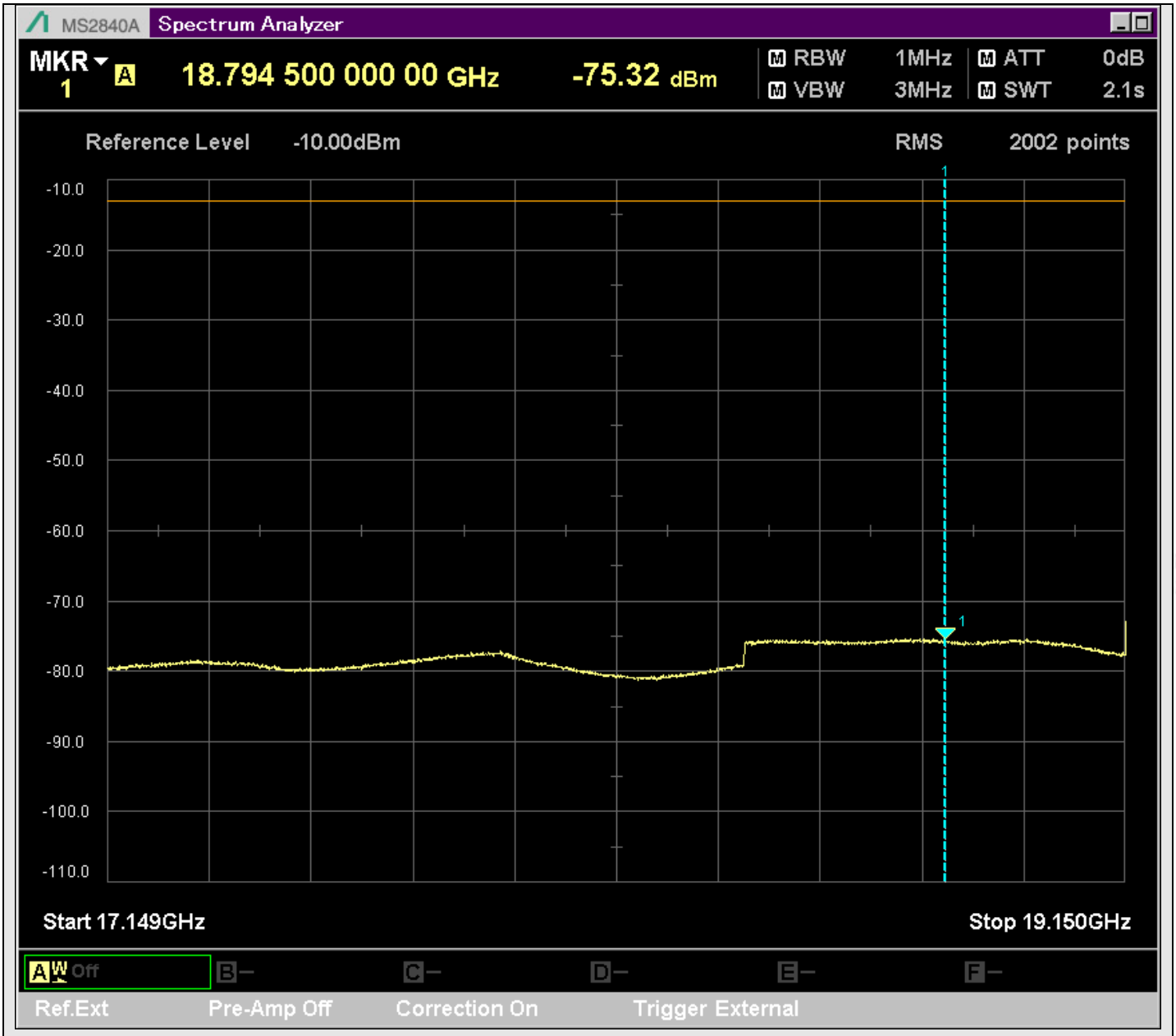
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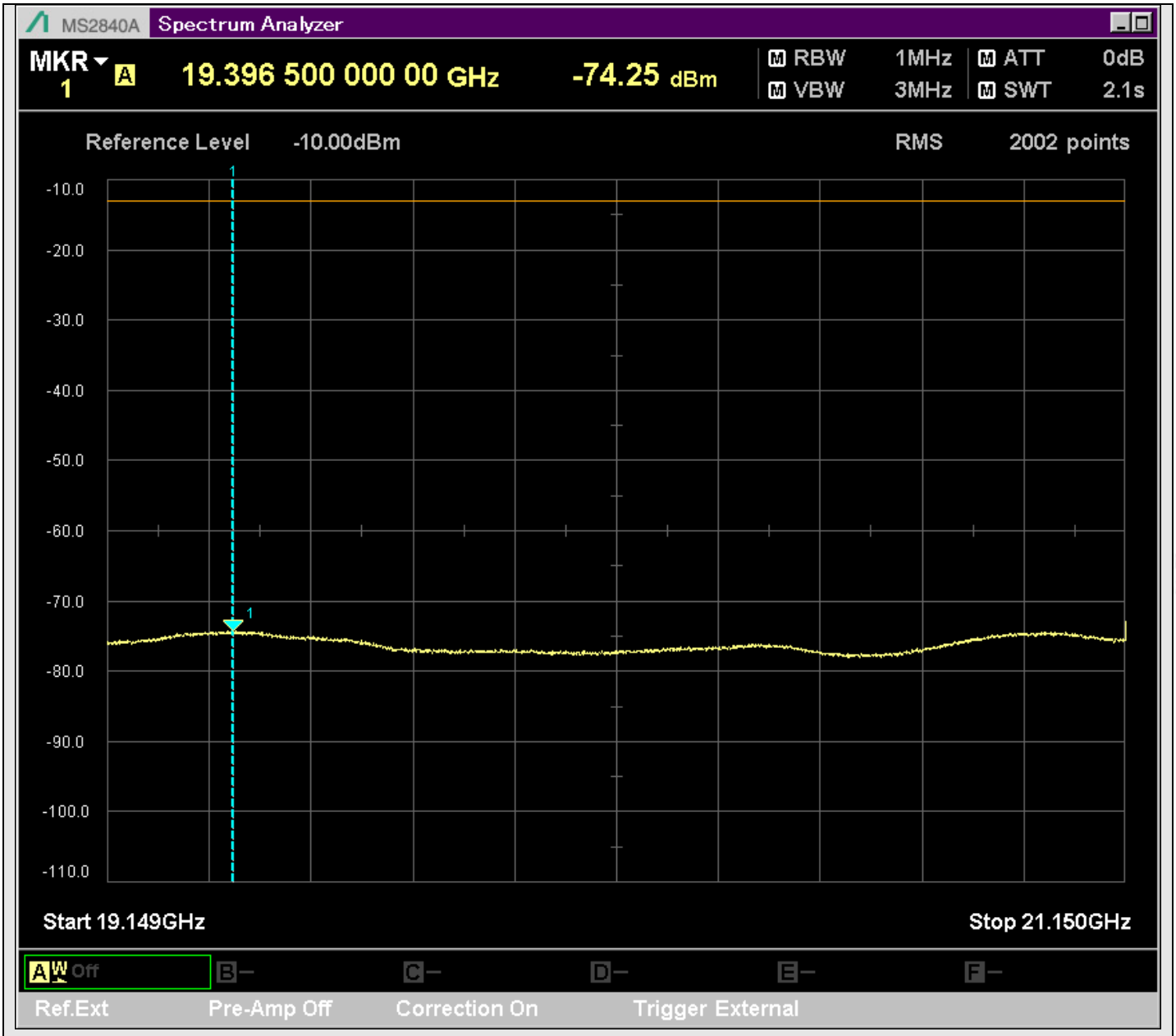
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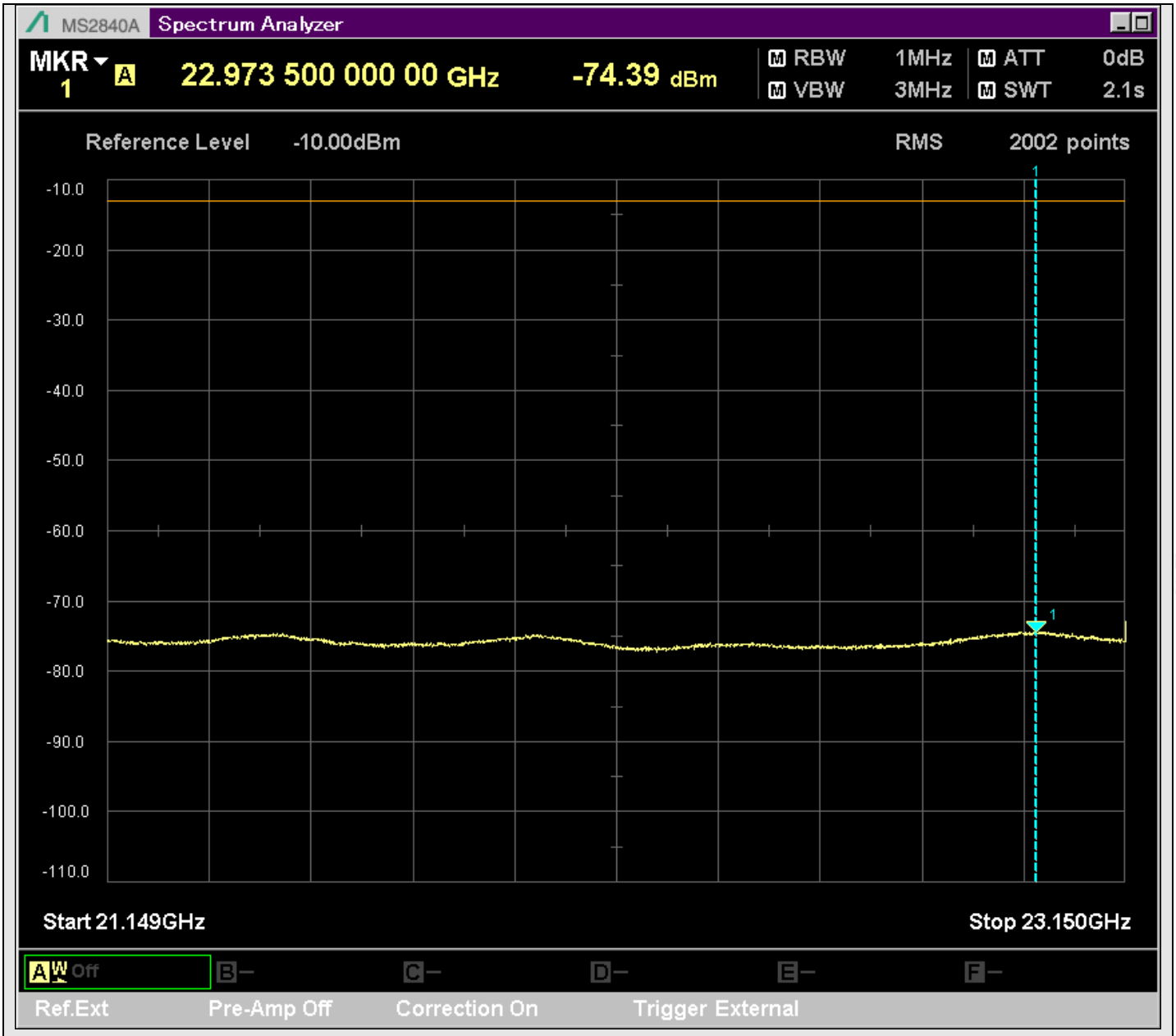
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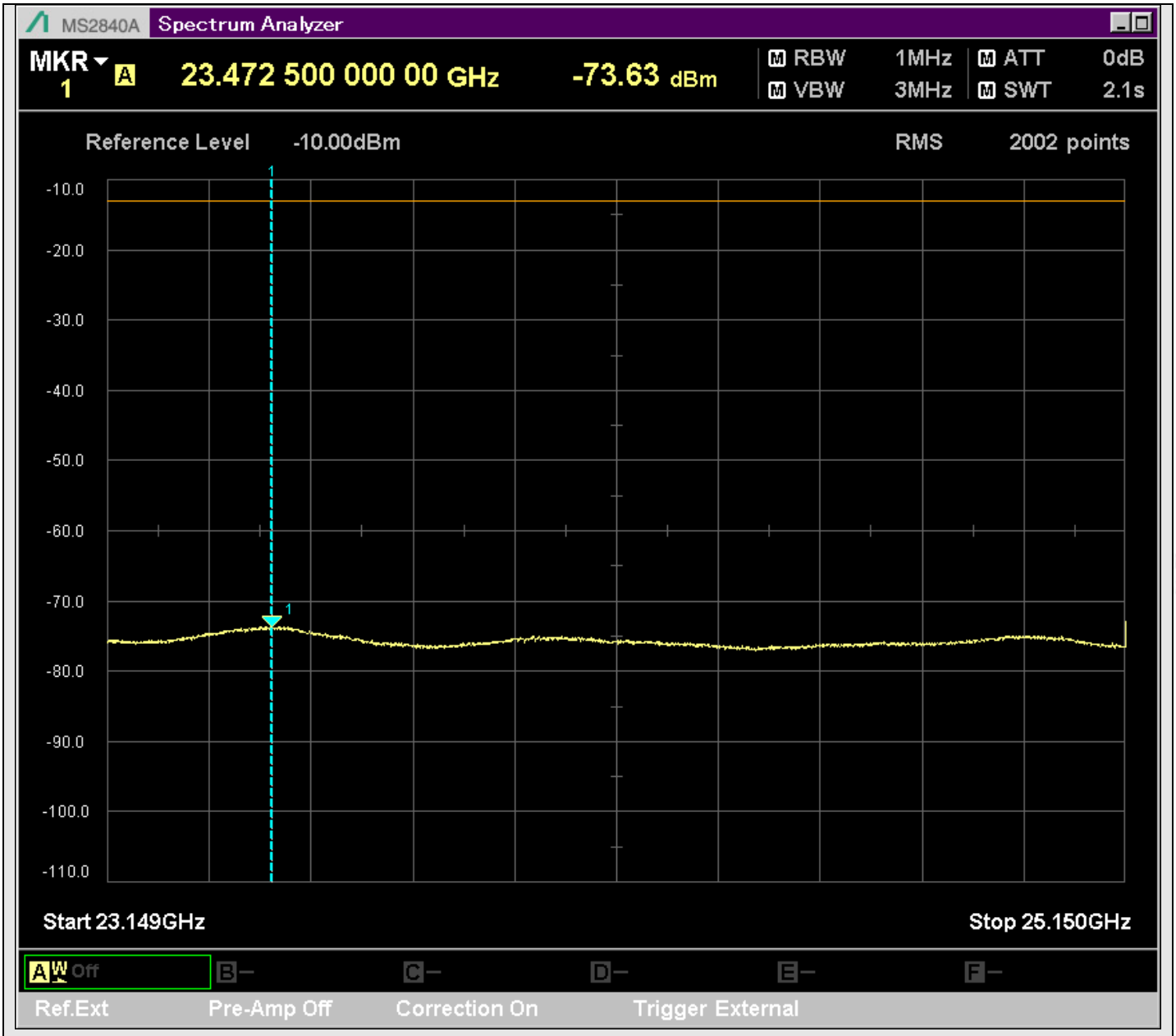
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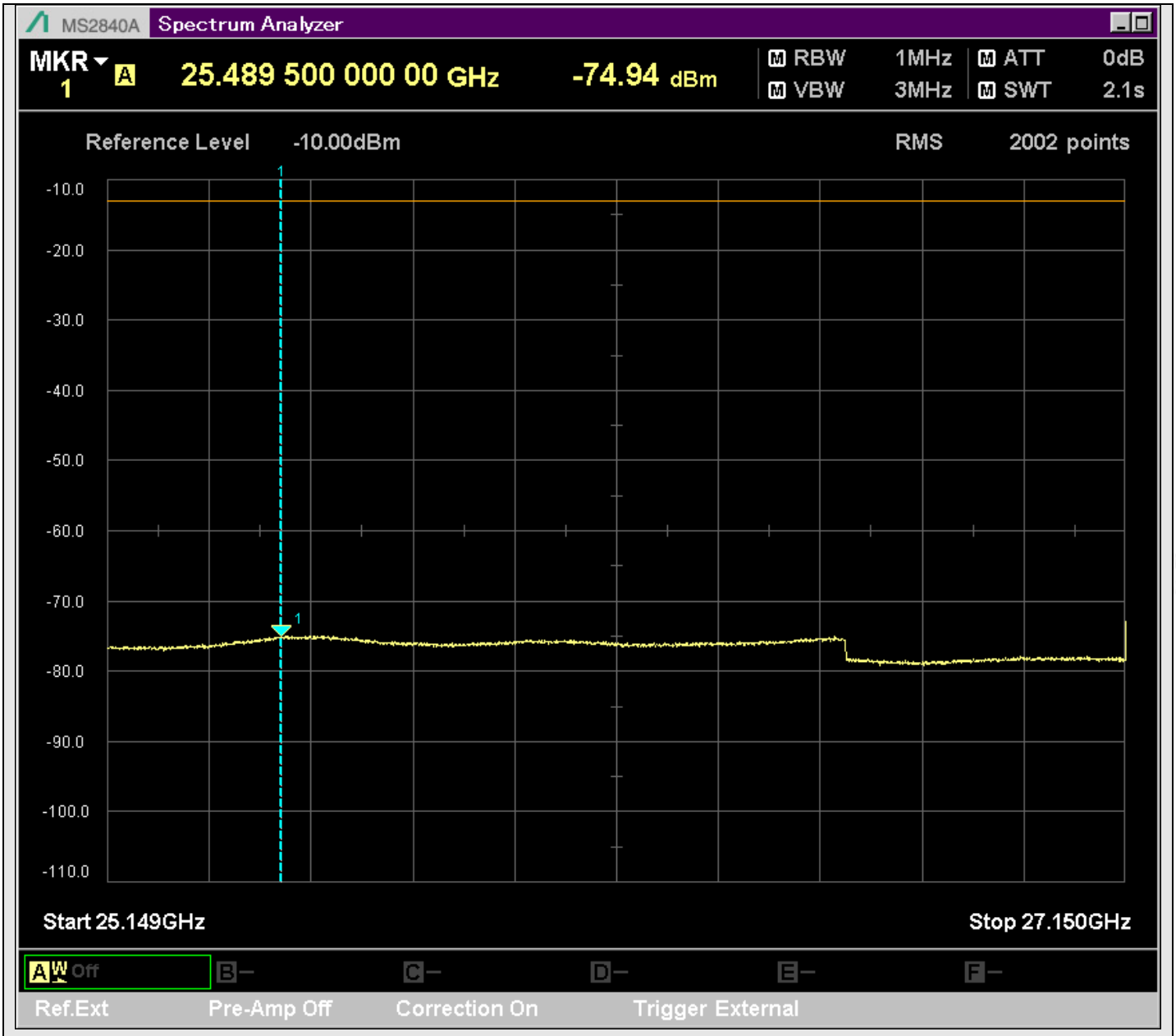
n78_20MHz_30kHz_650000_SA(19148MHz-21150MHz_1MHz)@19396.500MHz



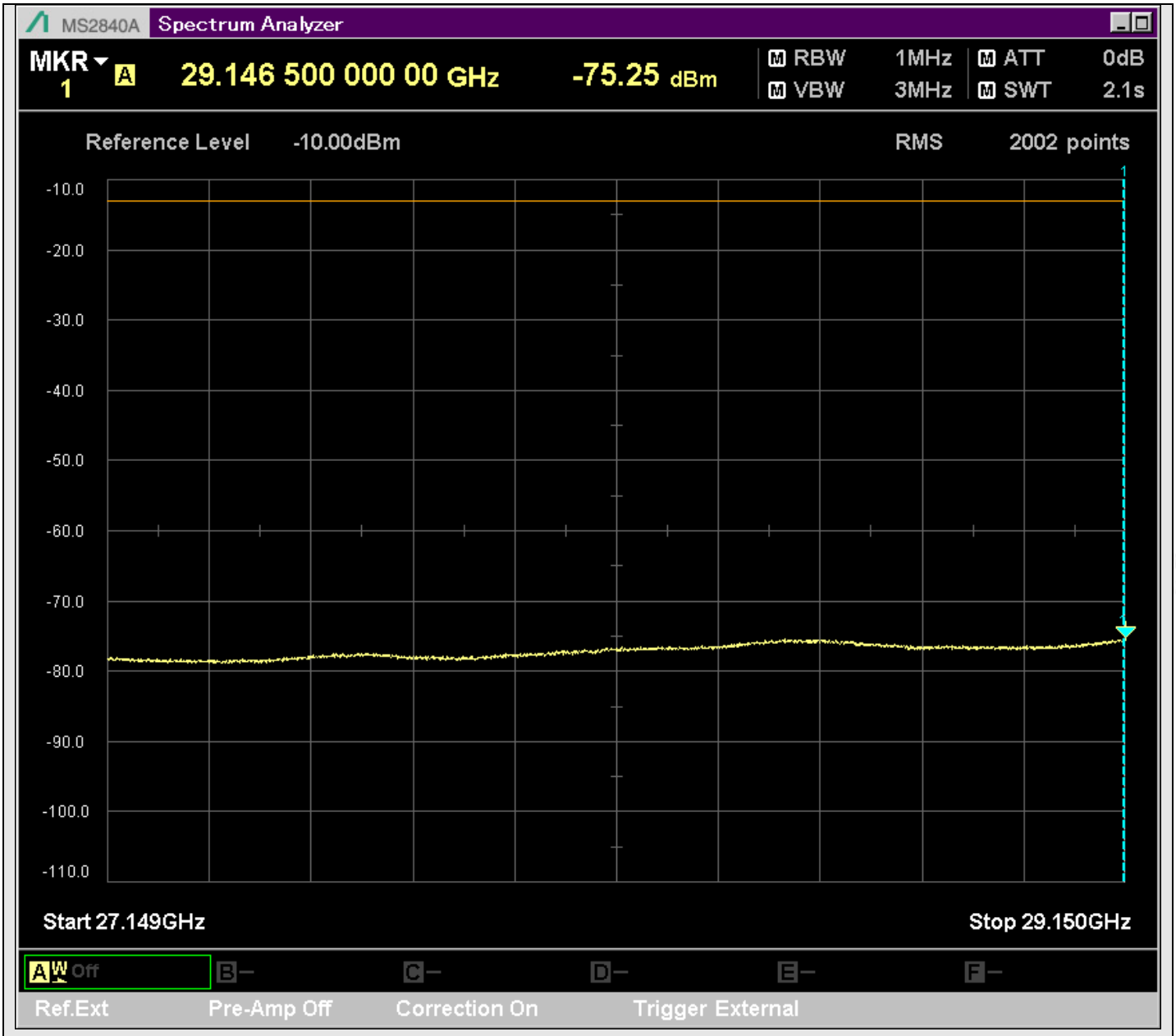
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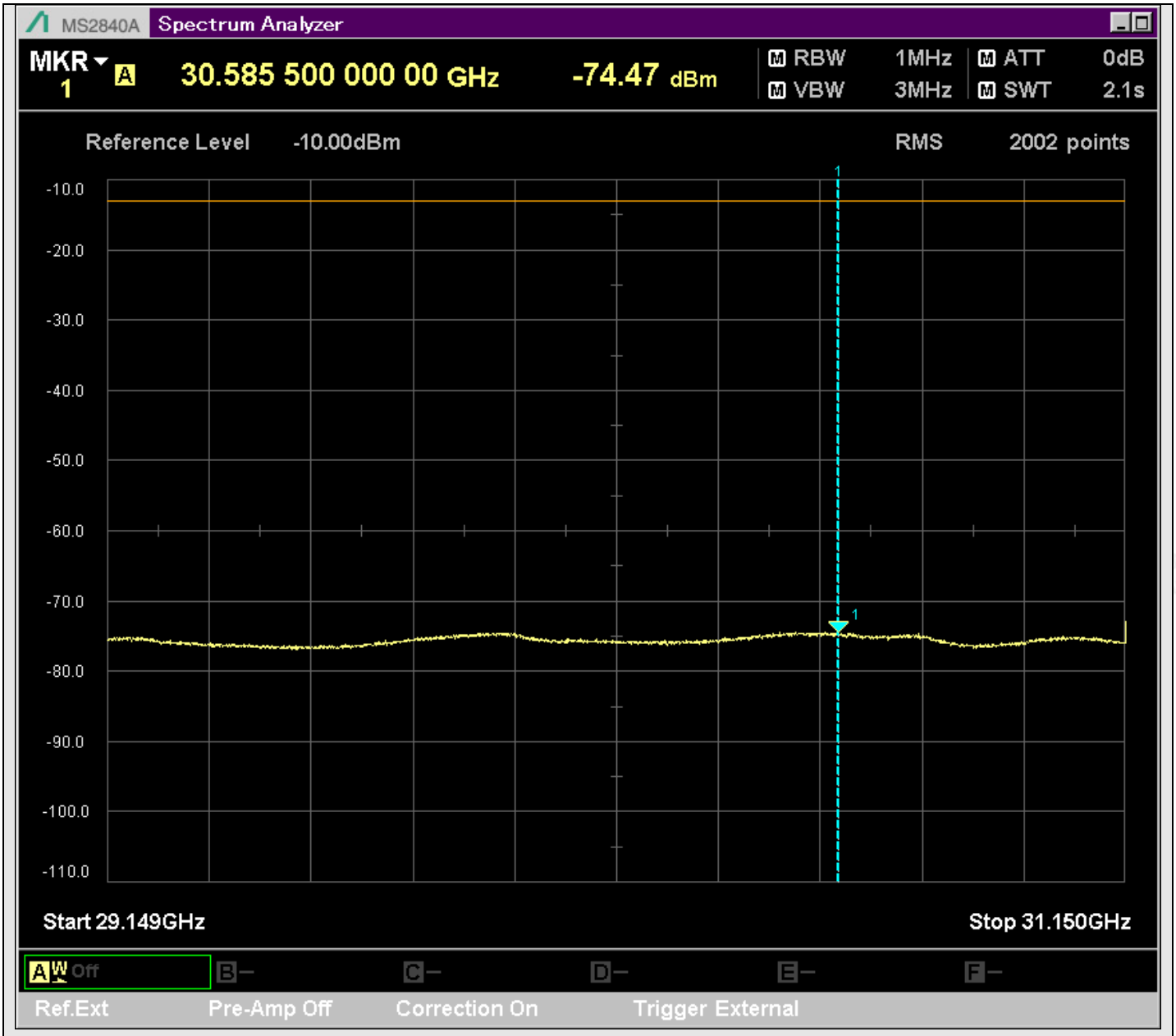
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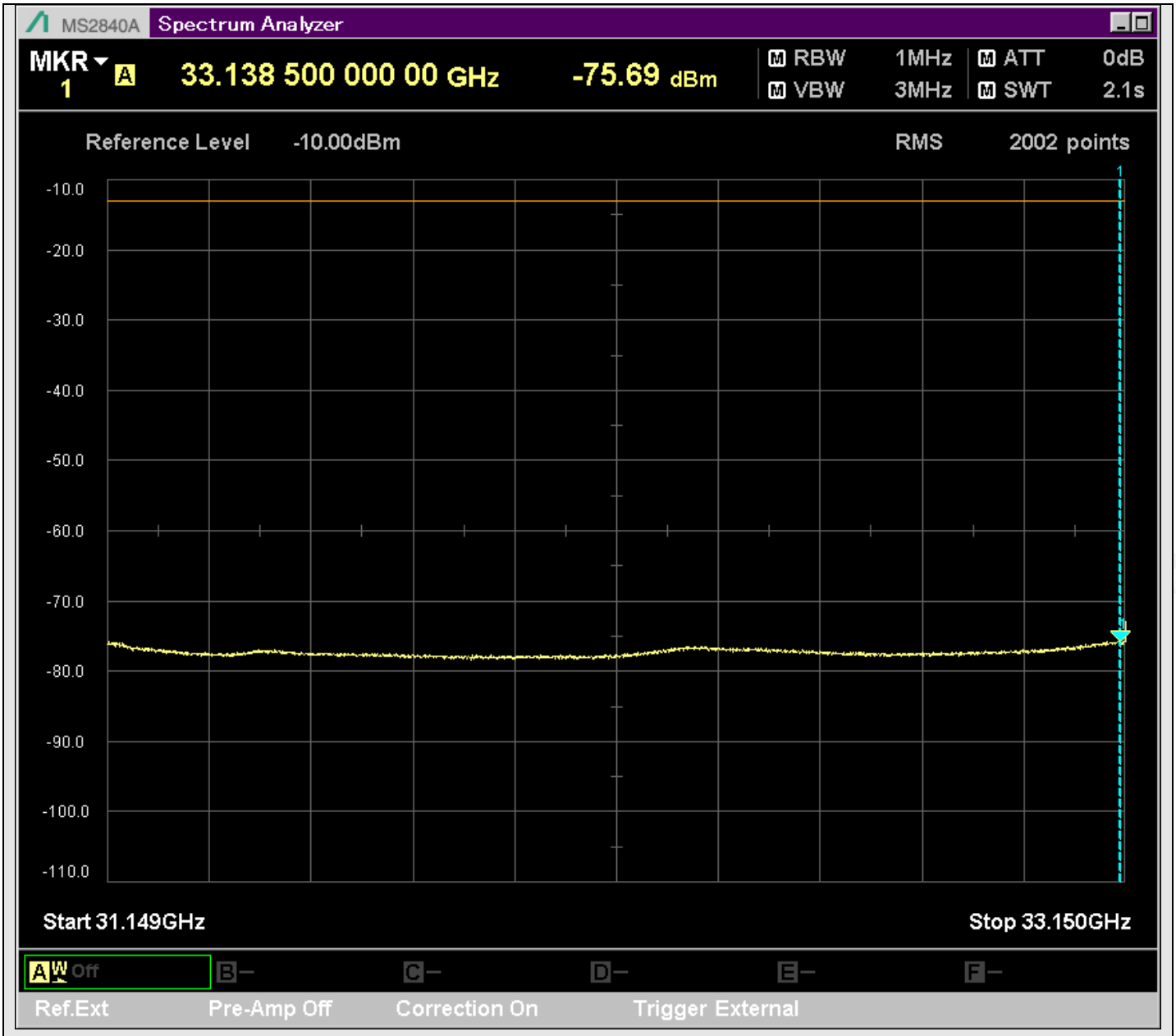
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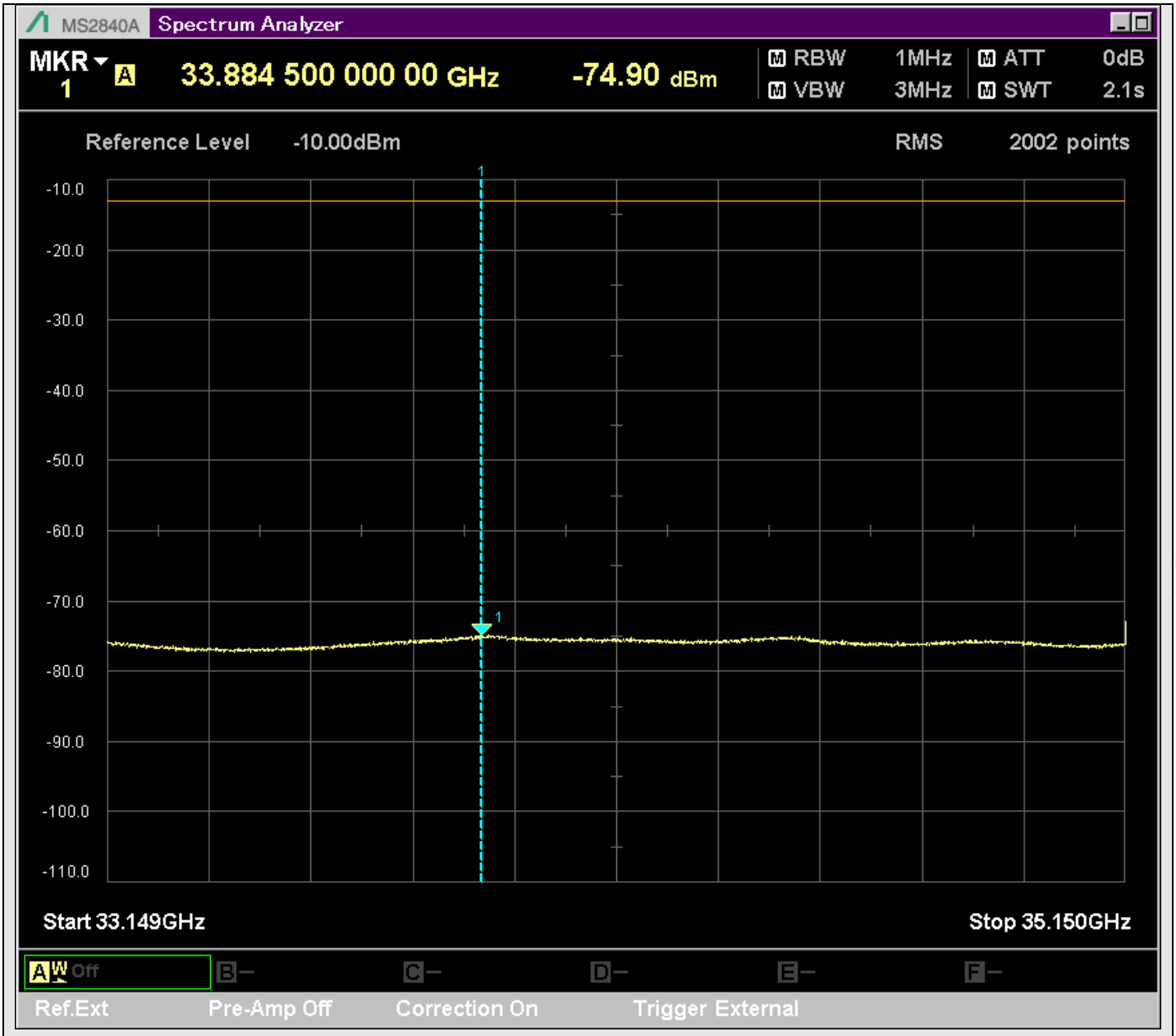
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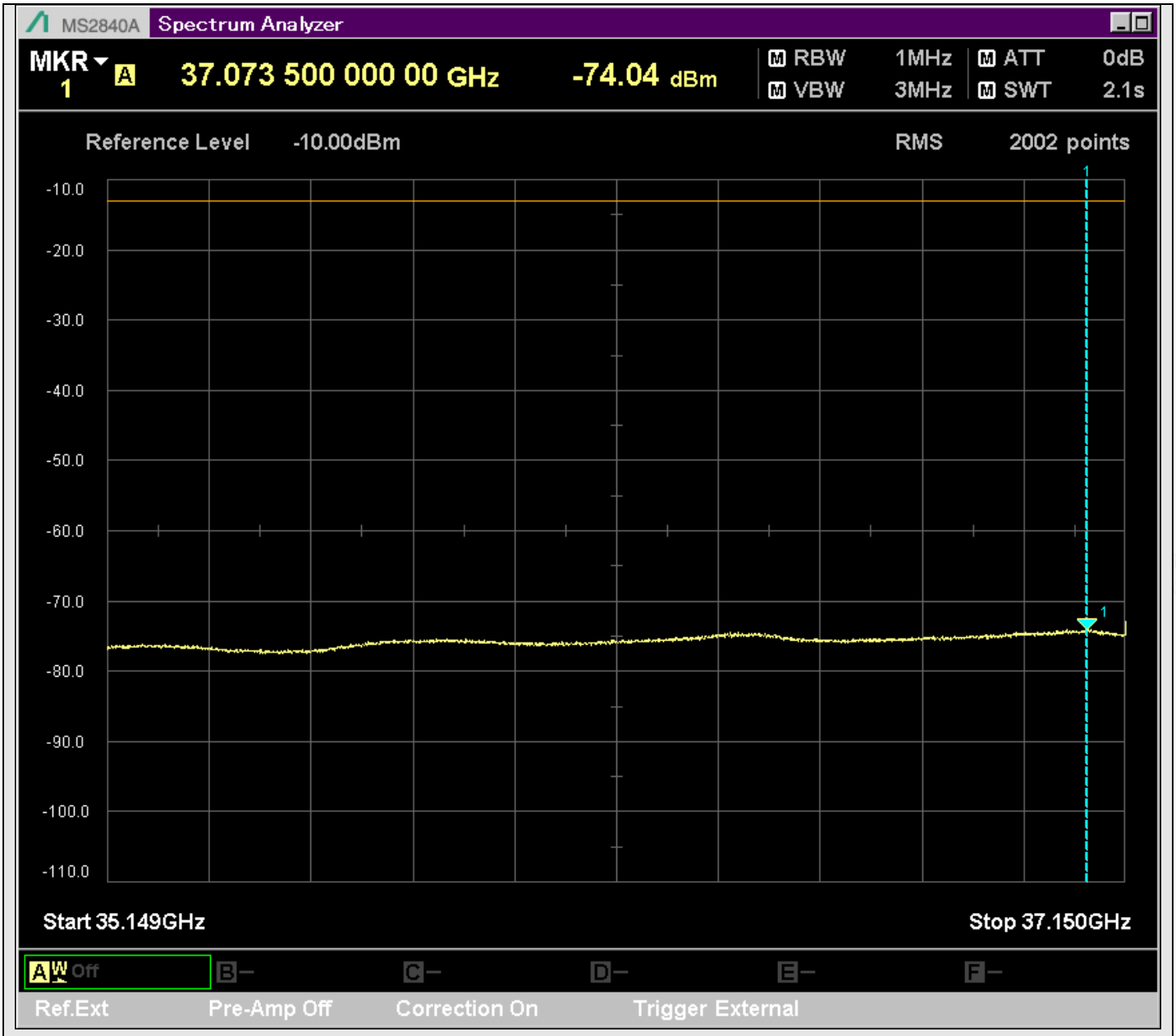
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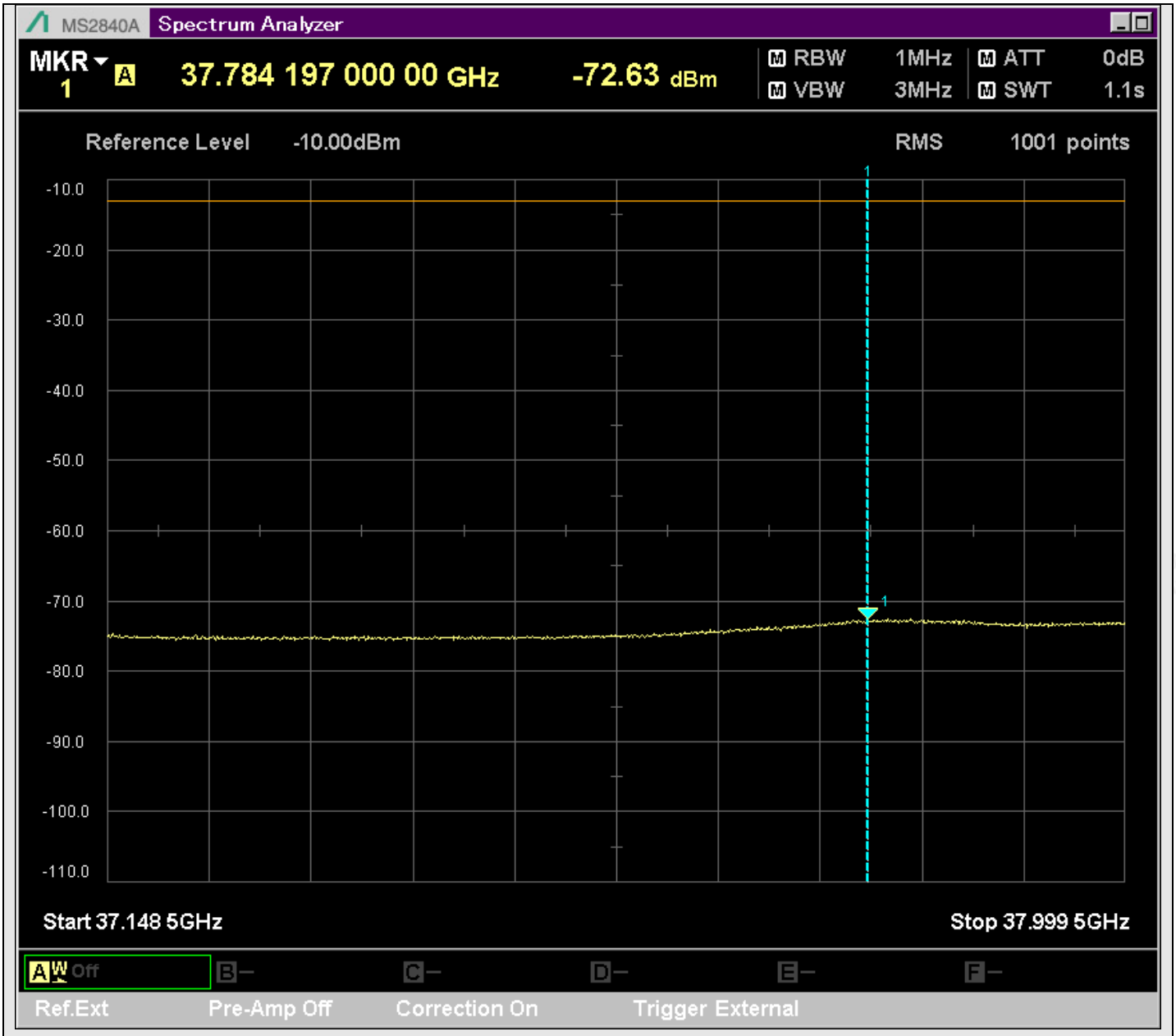
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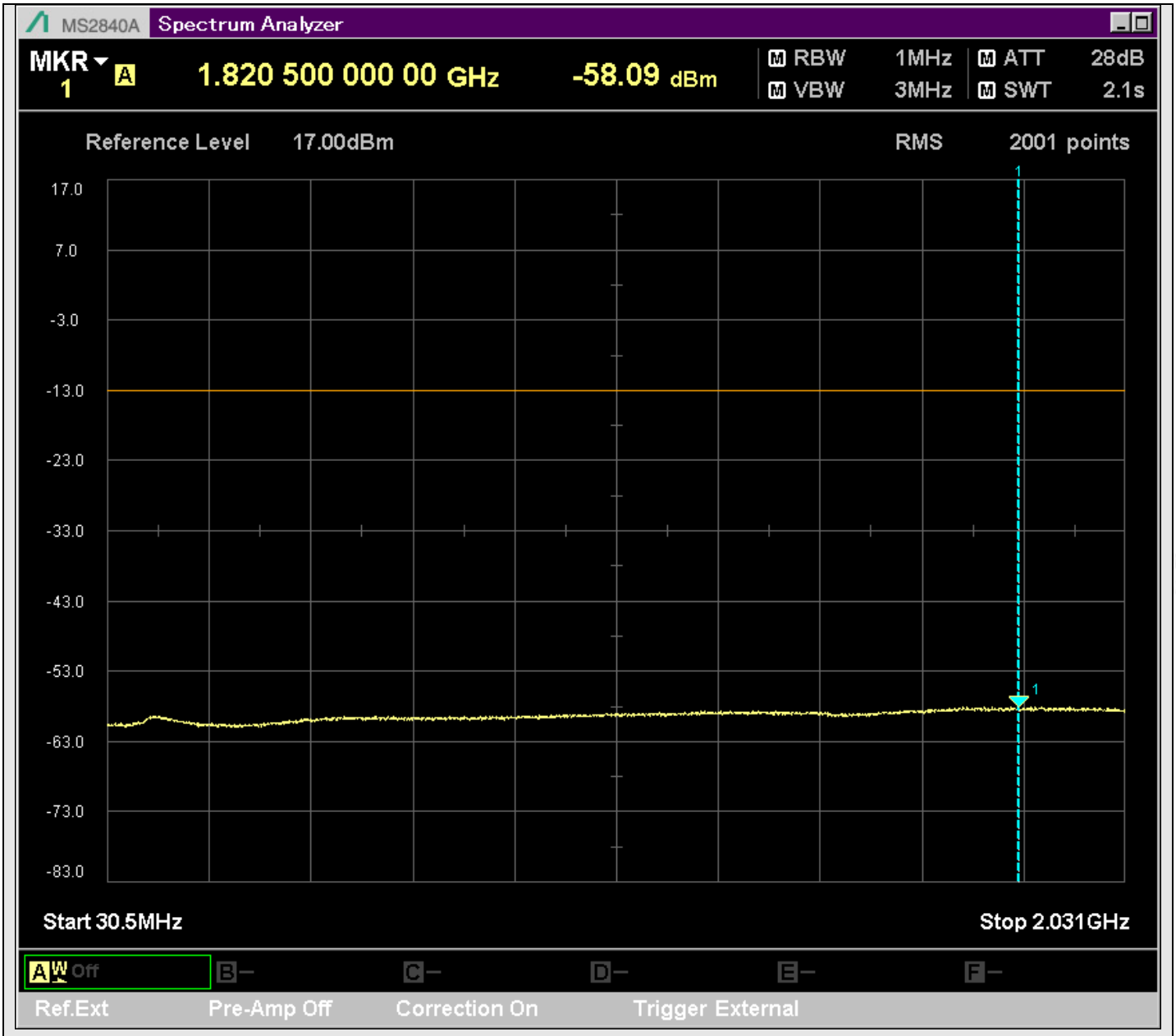
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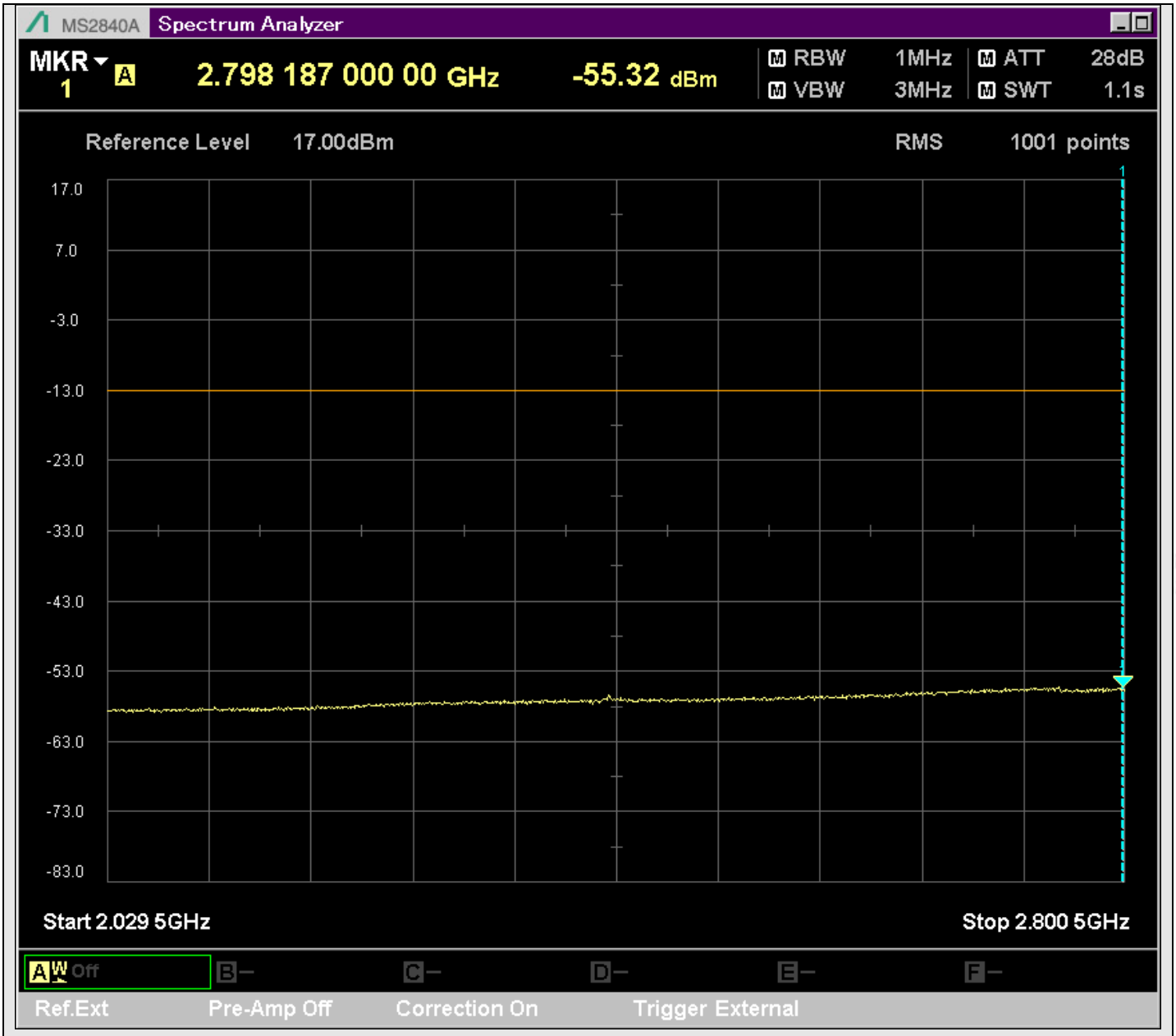
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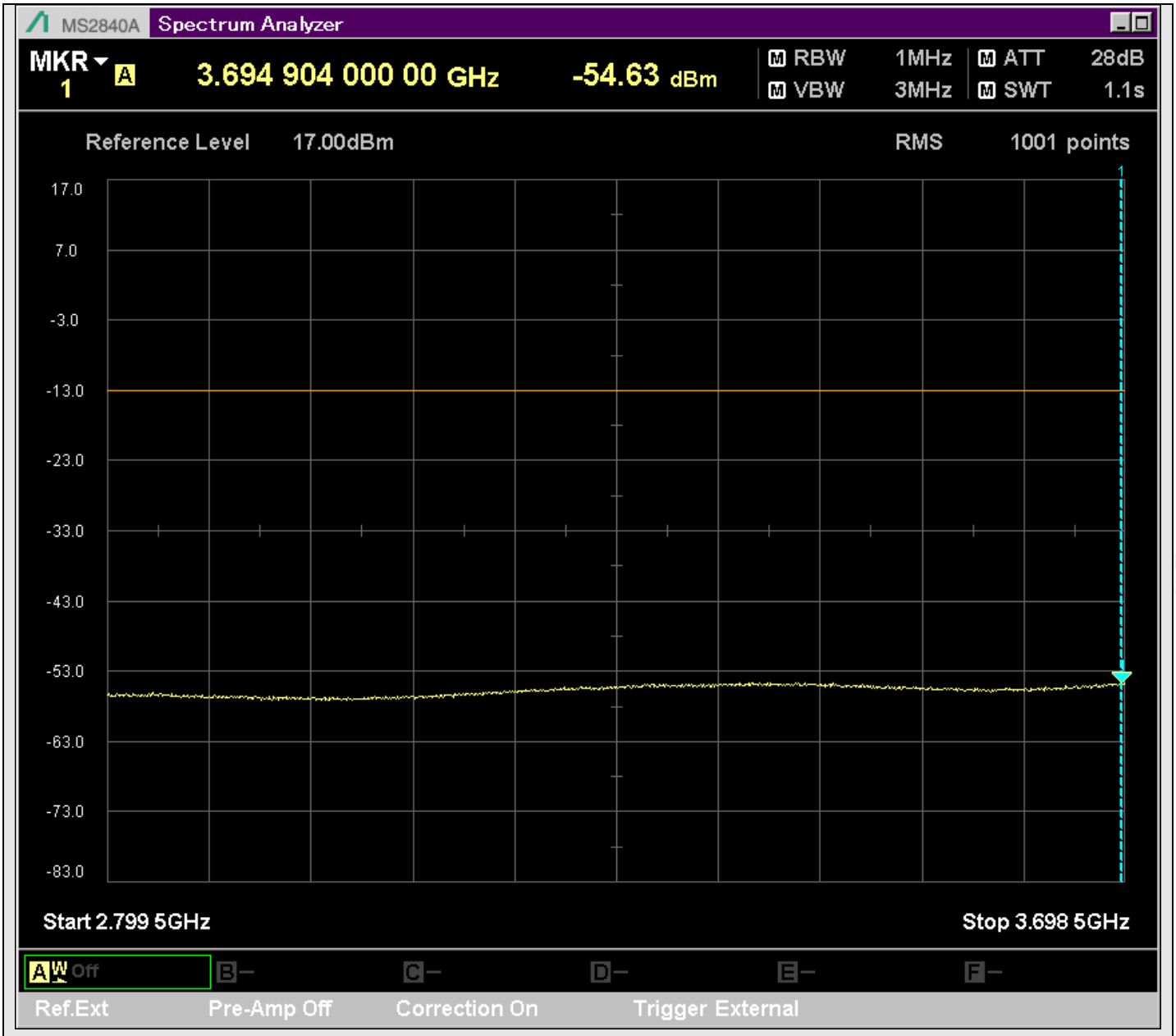
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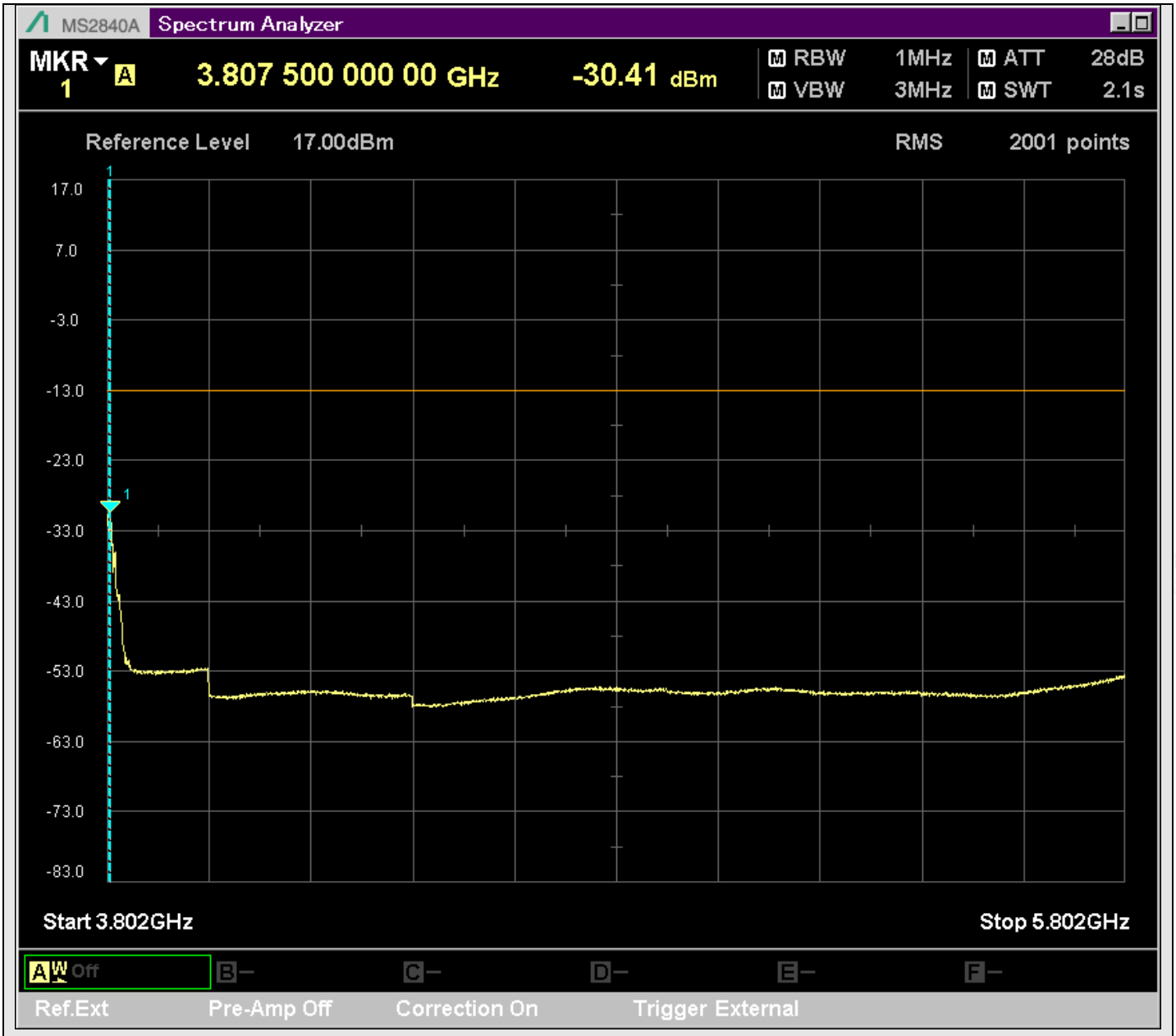
n78_20MHz_30kHz_652666_SA(30MHz-2031MHz_1MHz)@1820.500MHz



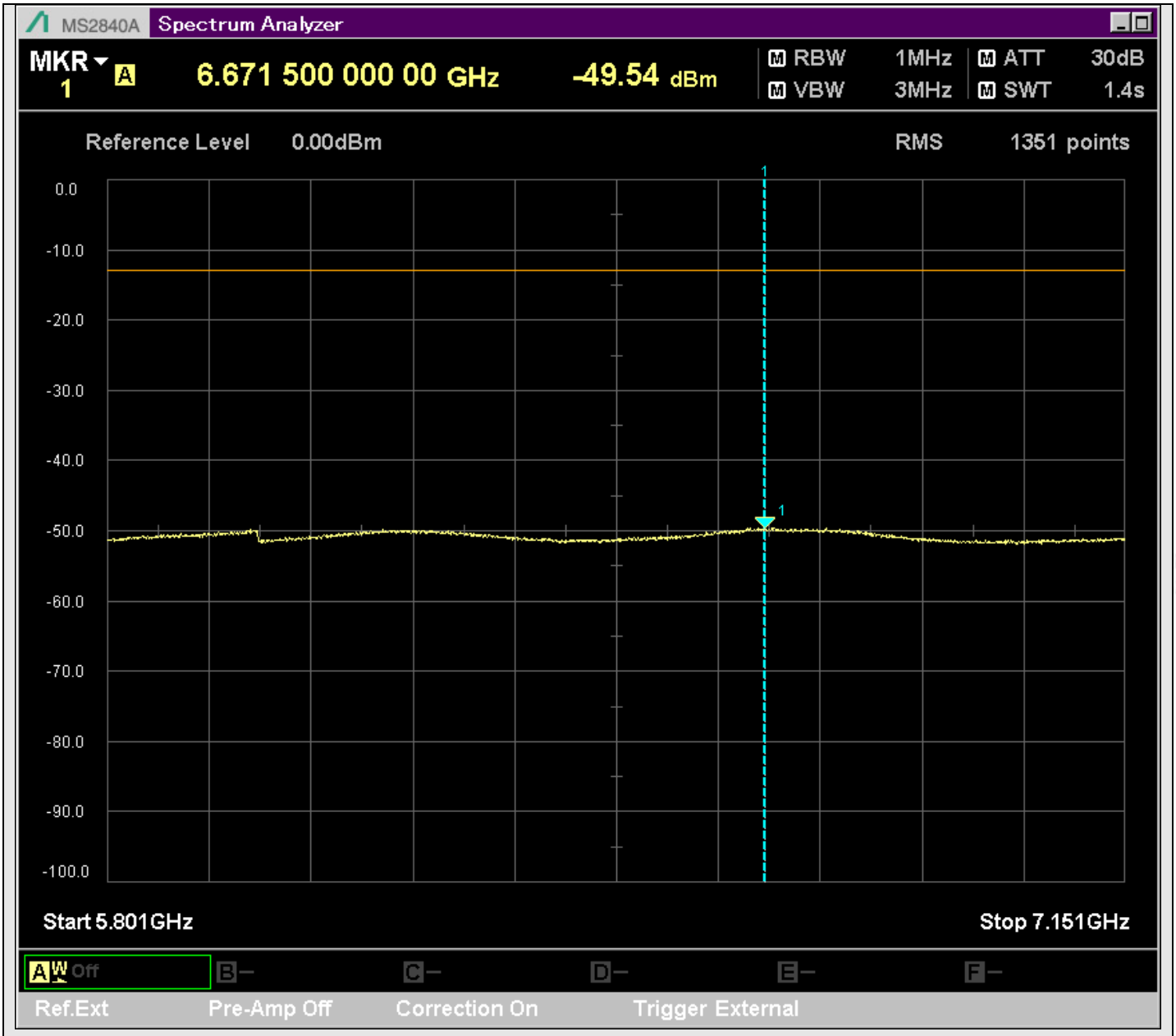
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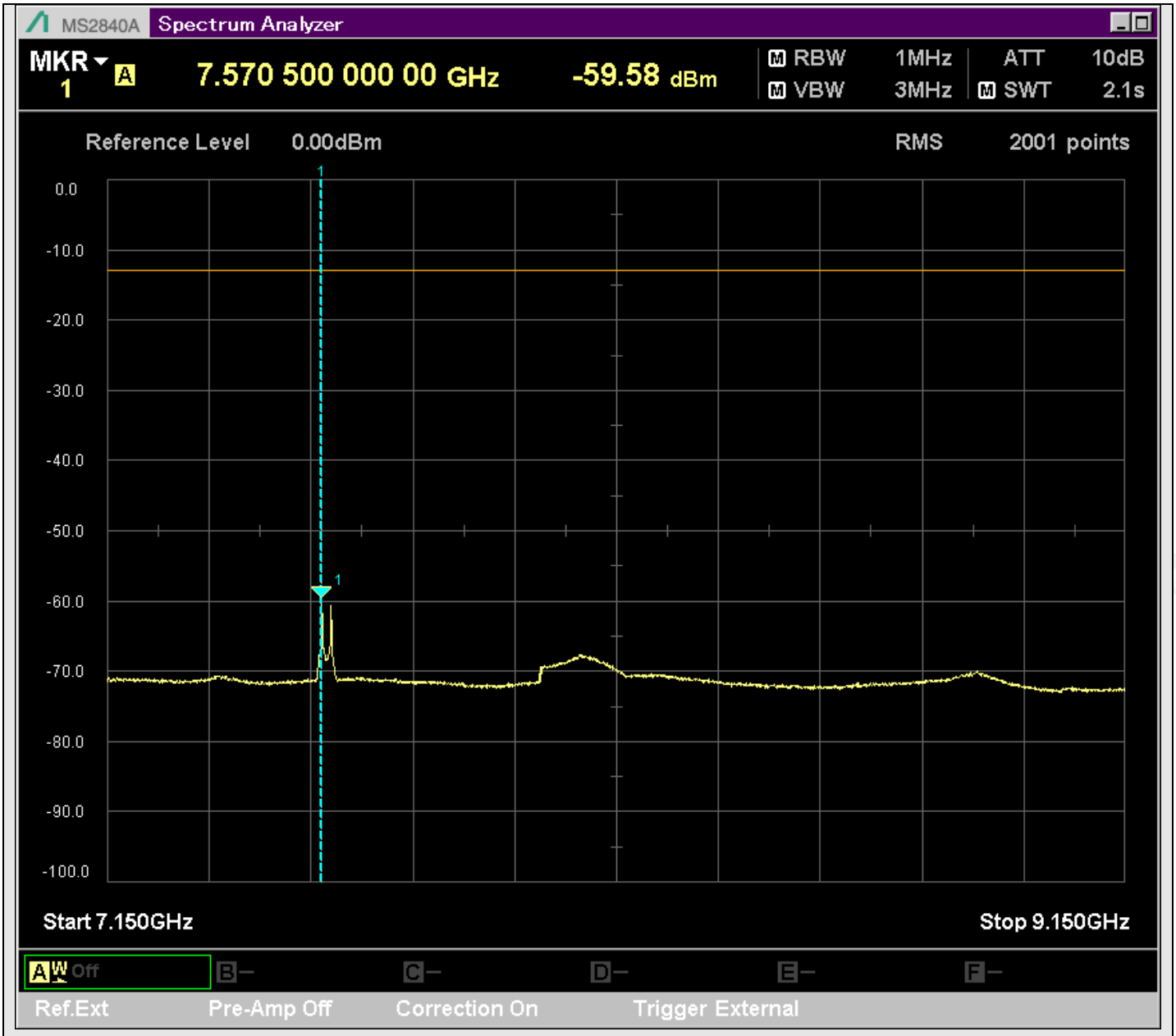
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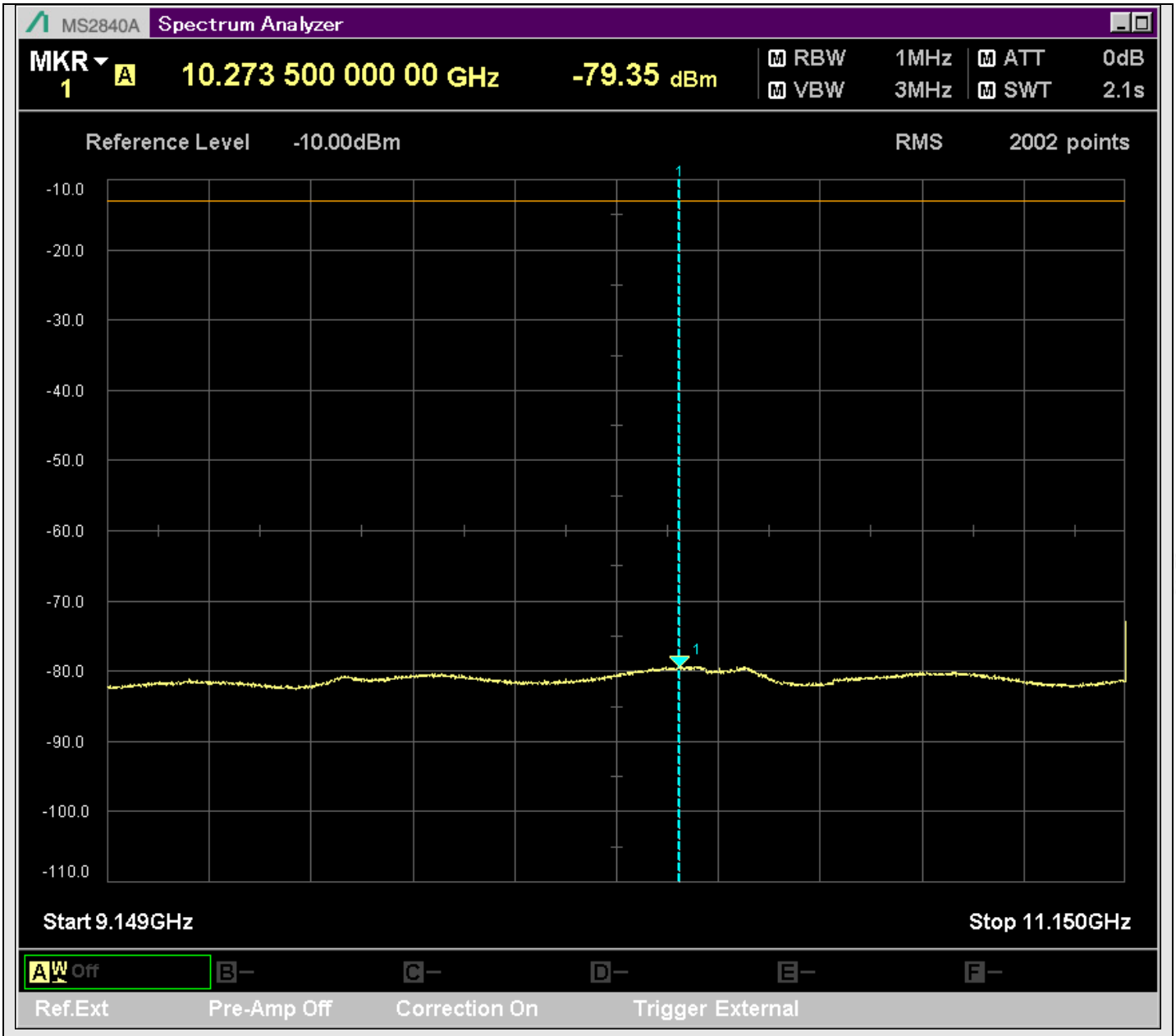
n78_20MHz_30kHz_652666_SA(3801MHz-5802MHz_1MHz)@3807.500MHz



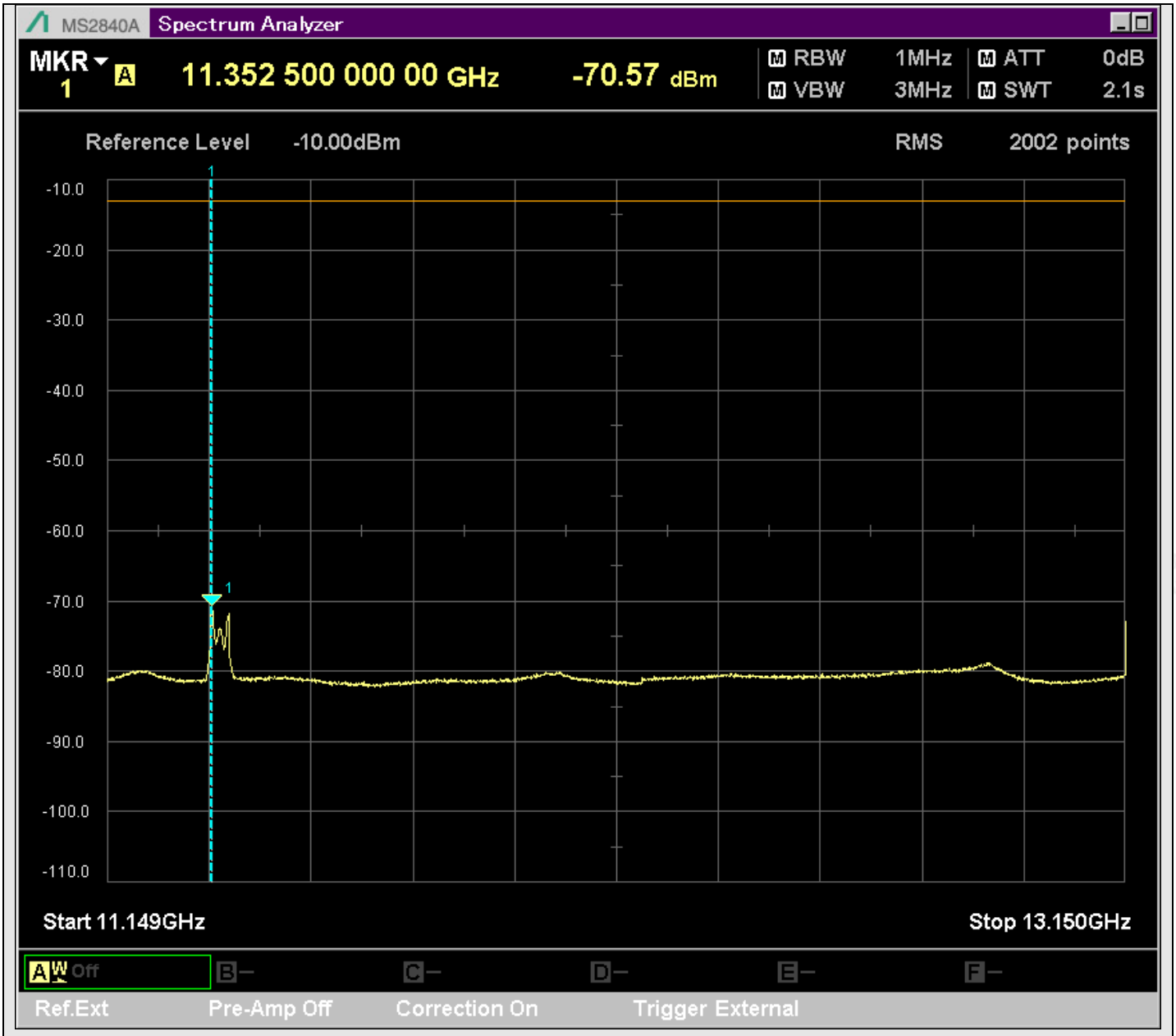
n78_20MHz_30kHz_652666_SA(5800MHz-7151MHz_1MHz)@6671.500MHz



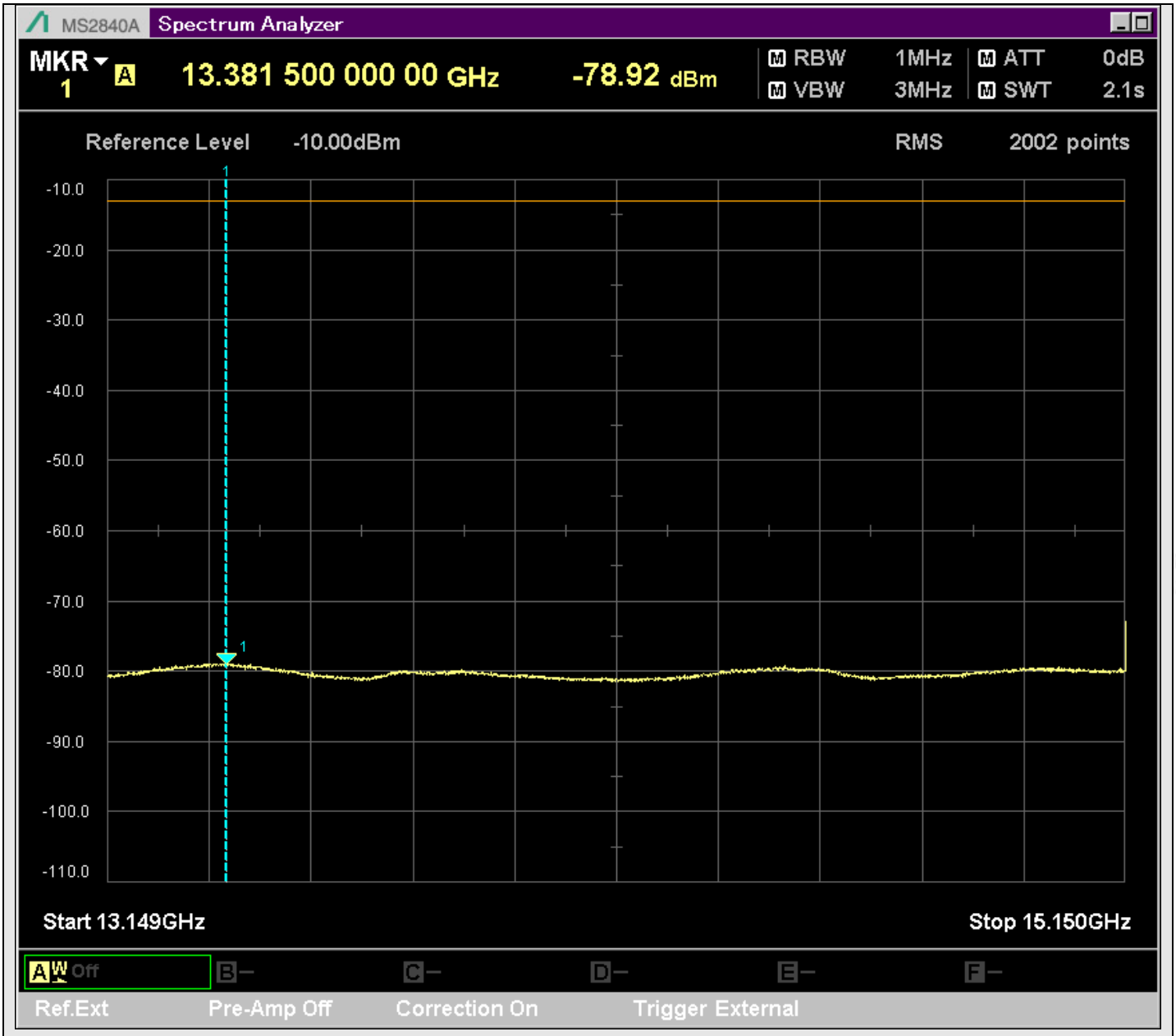
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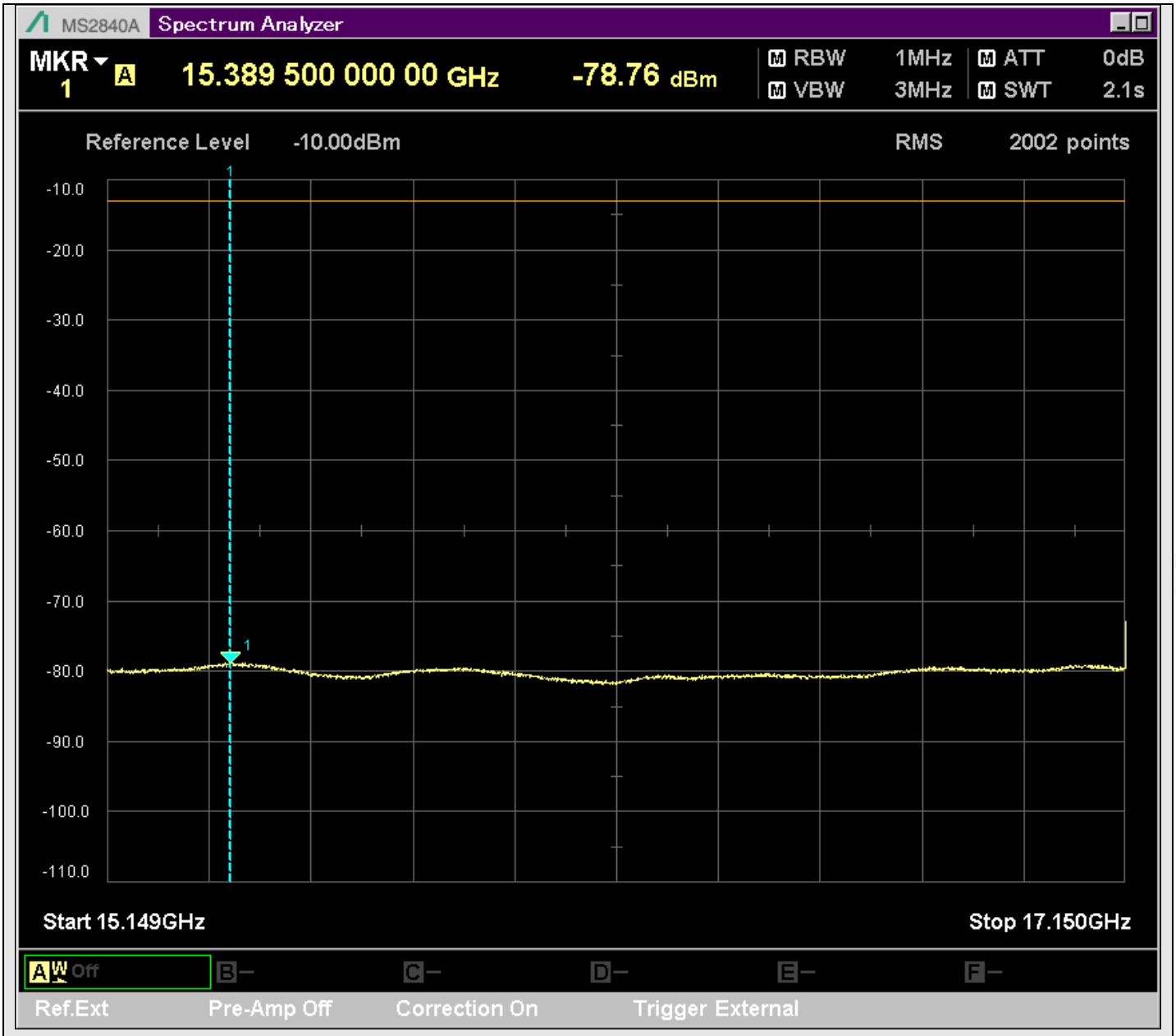
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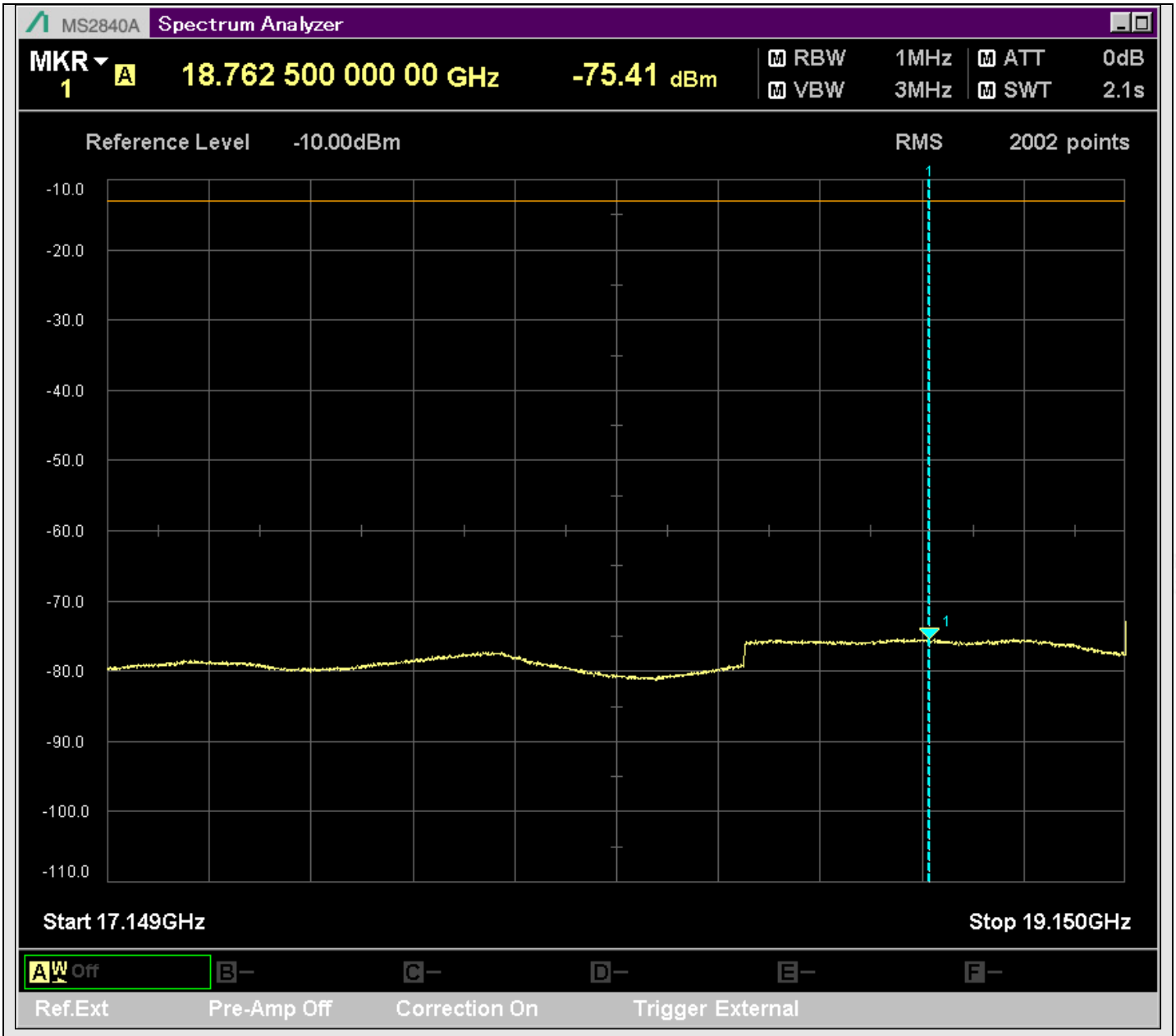
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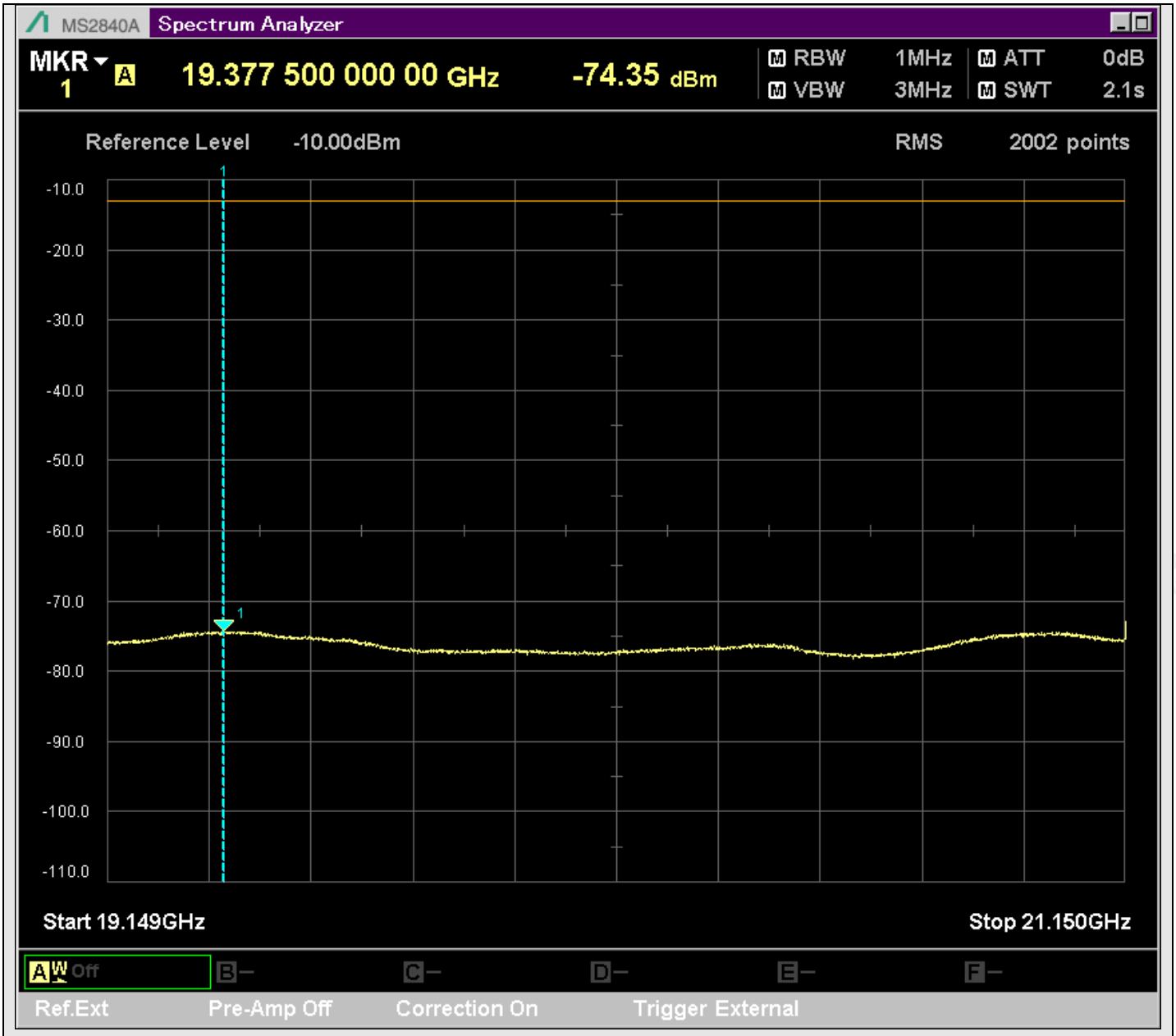
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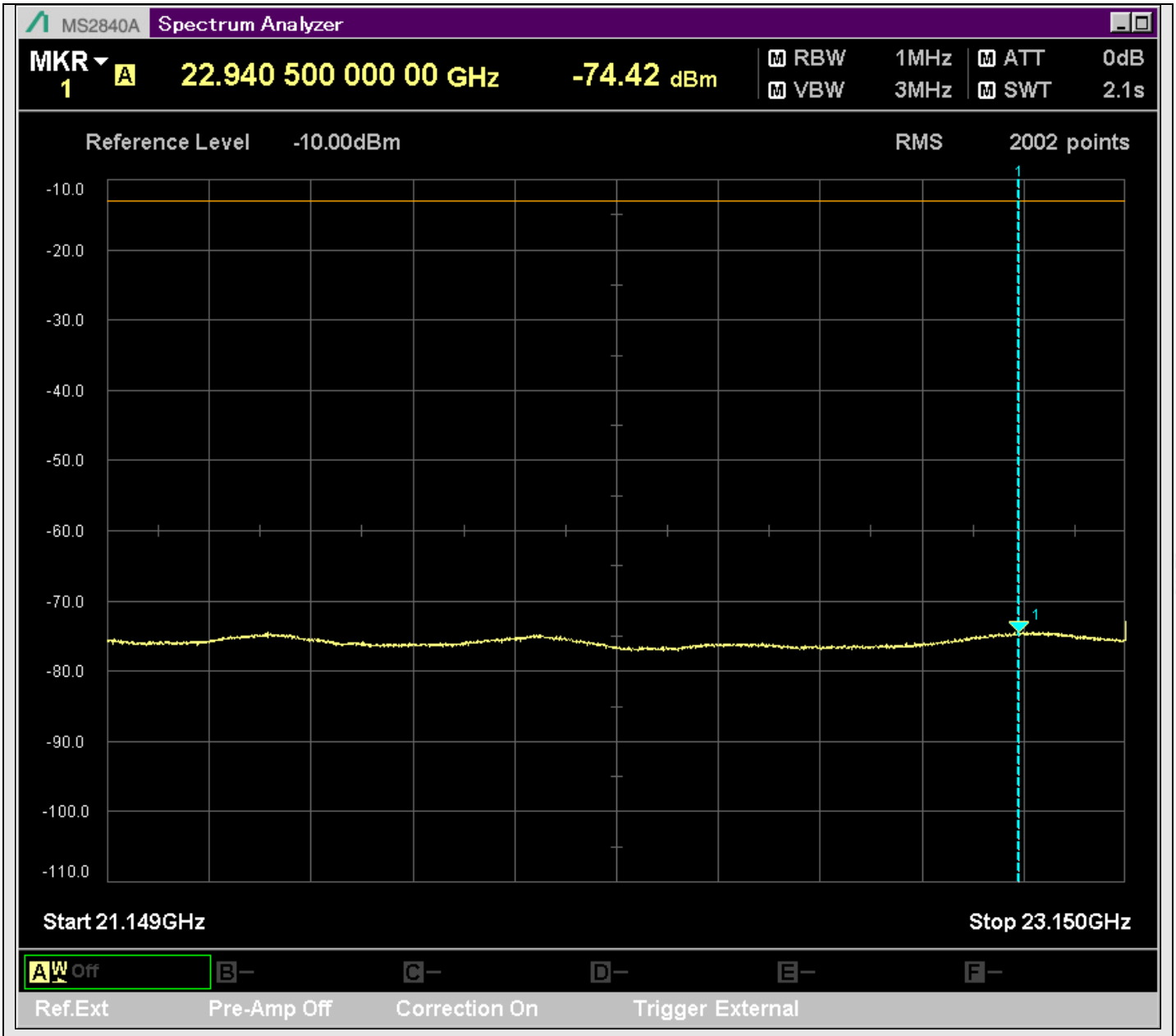
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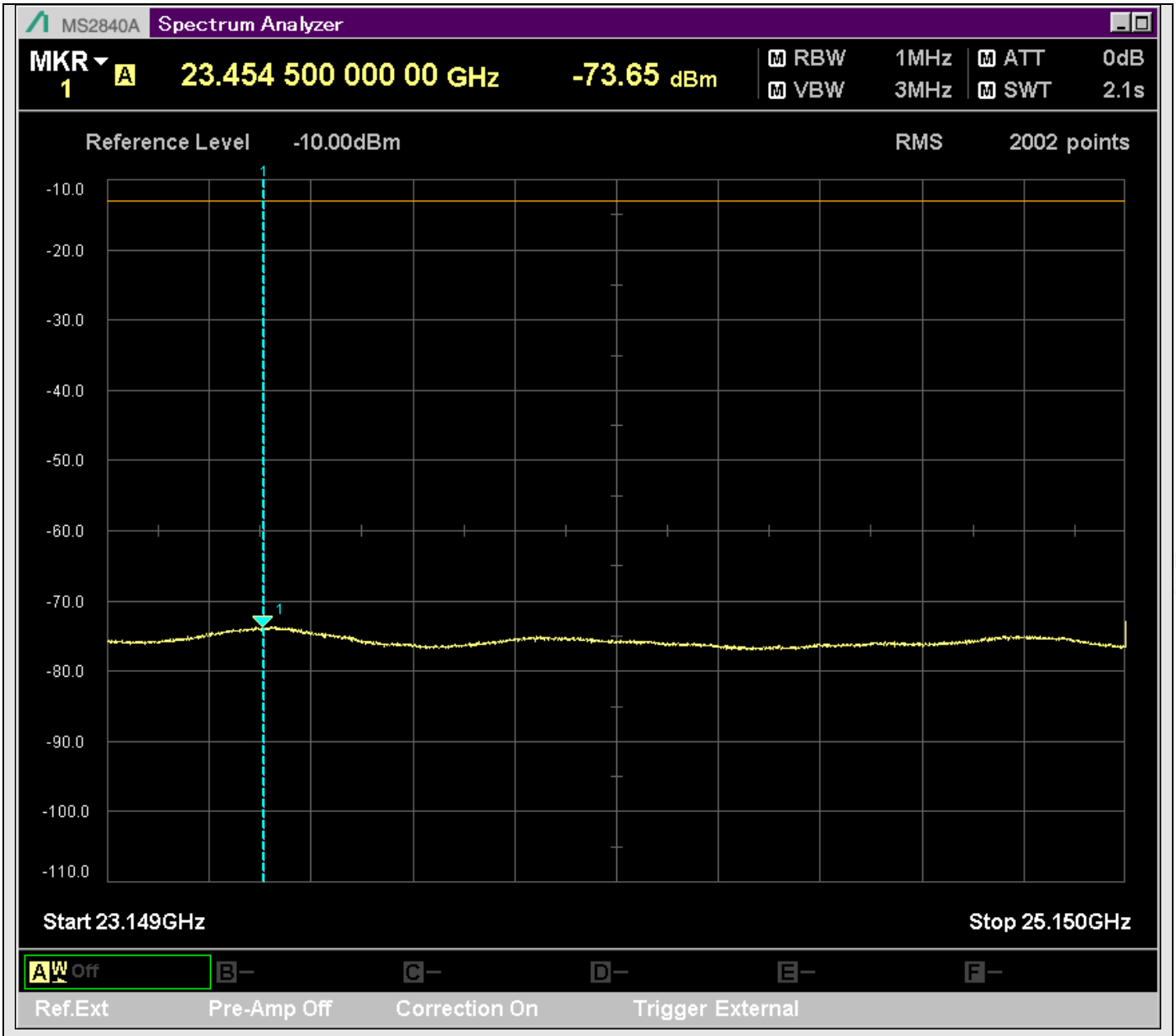
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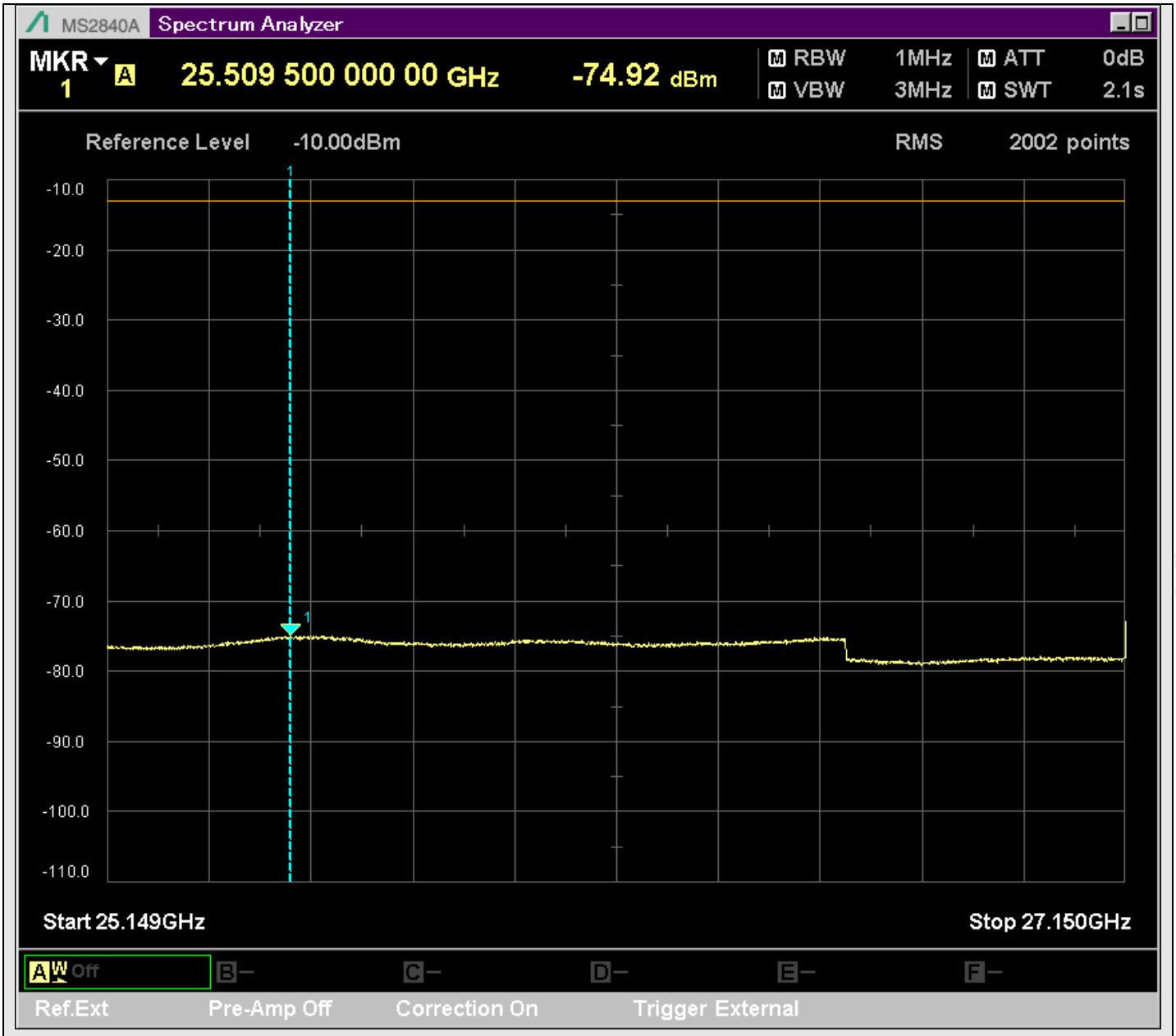
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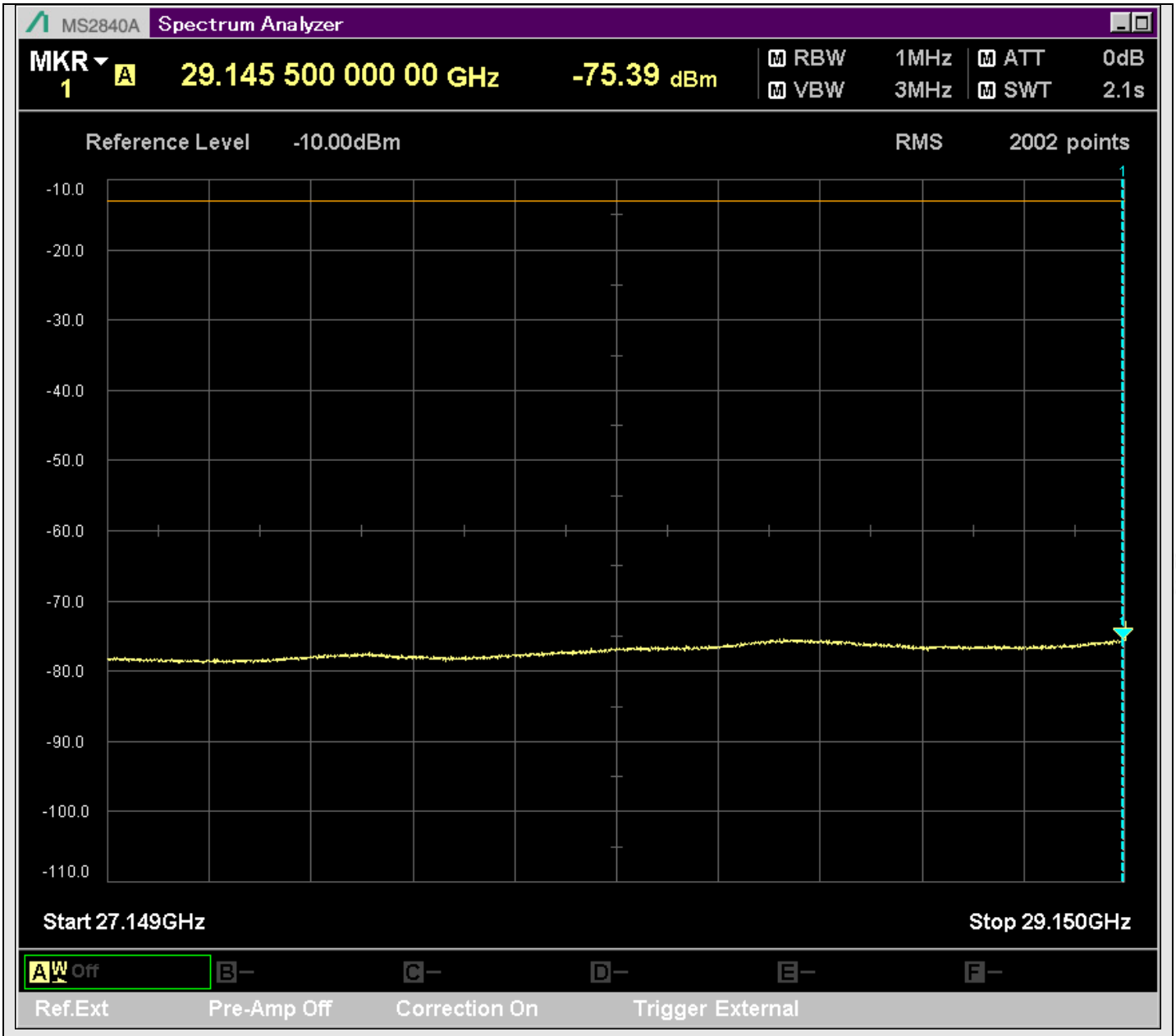
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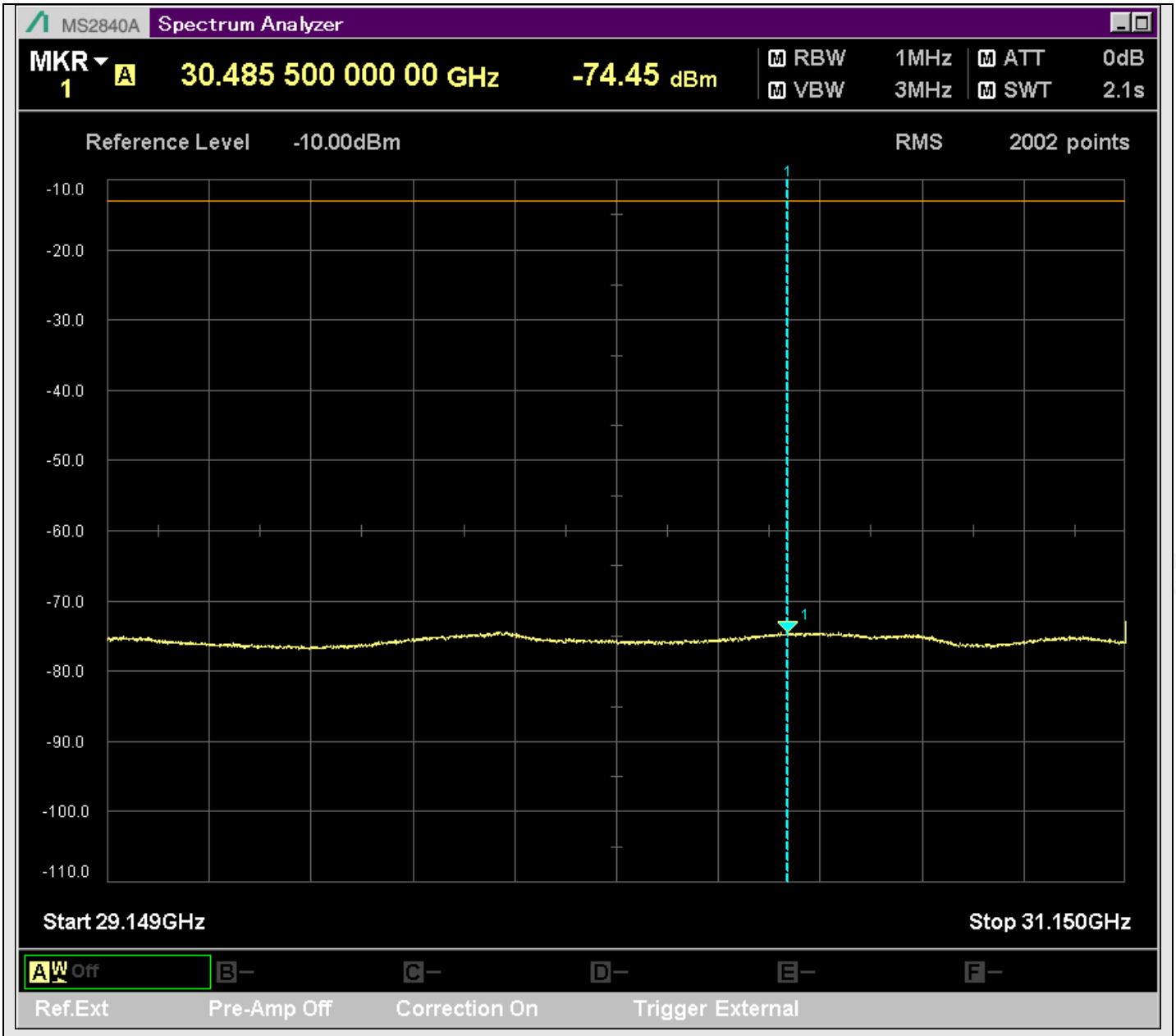
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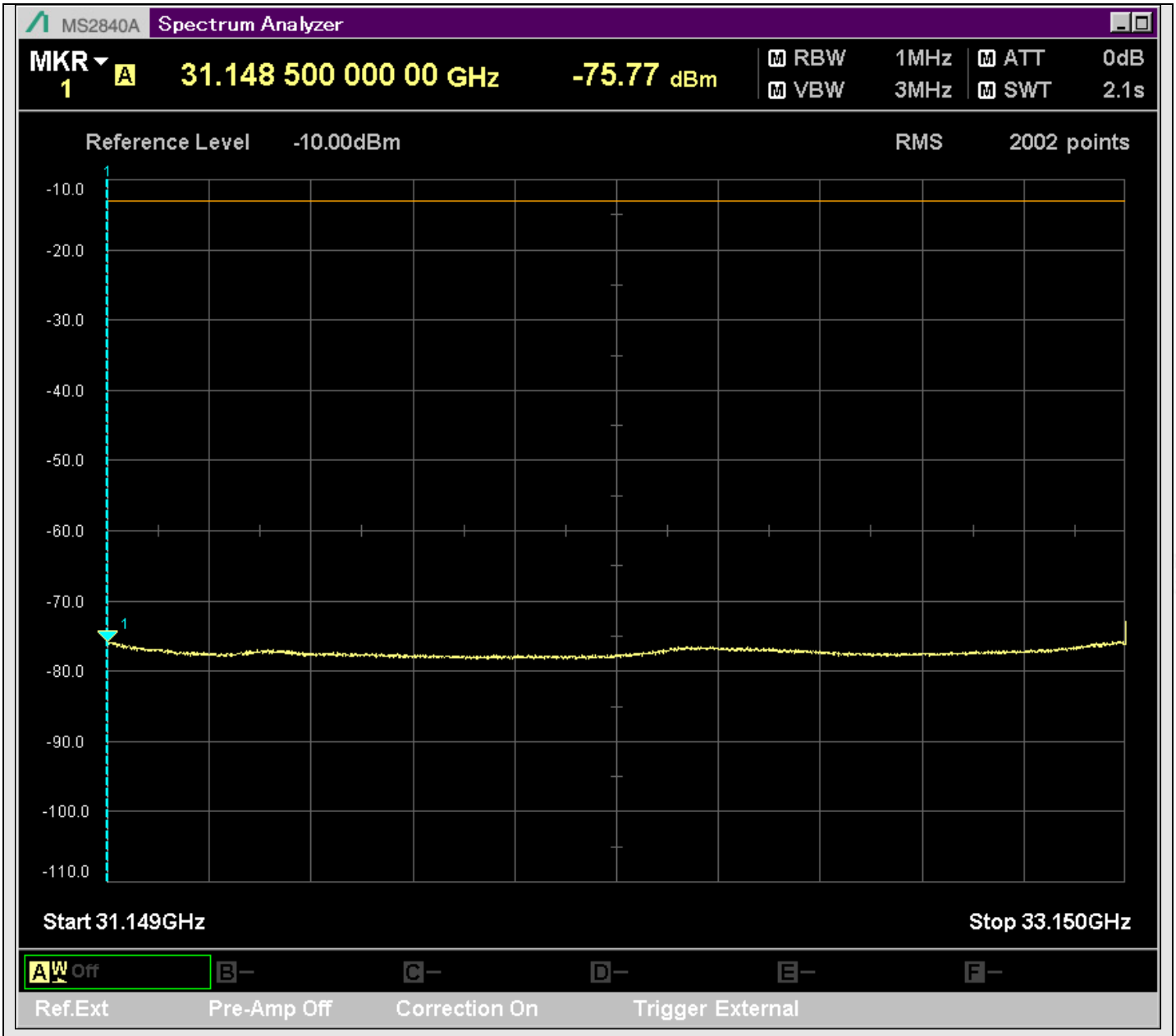
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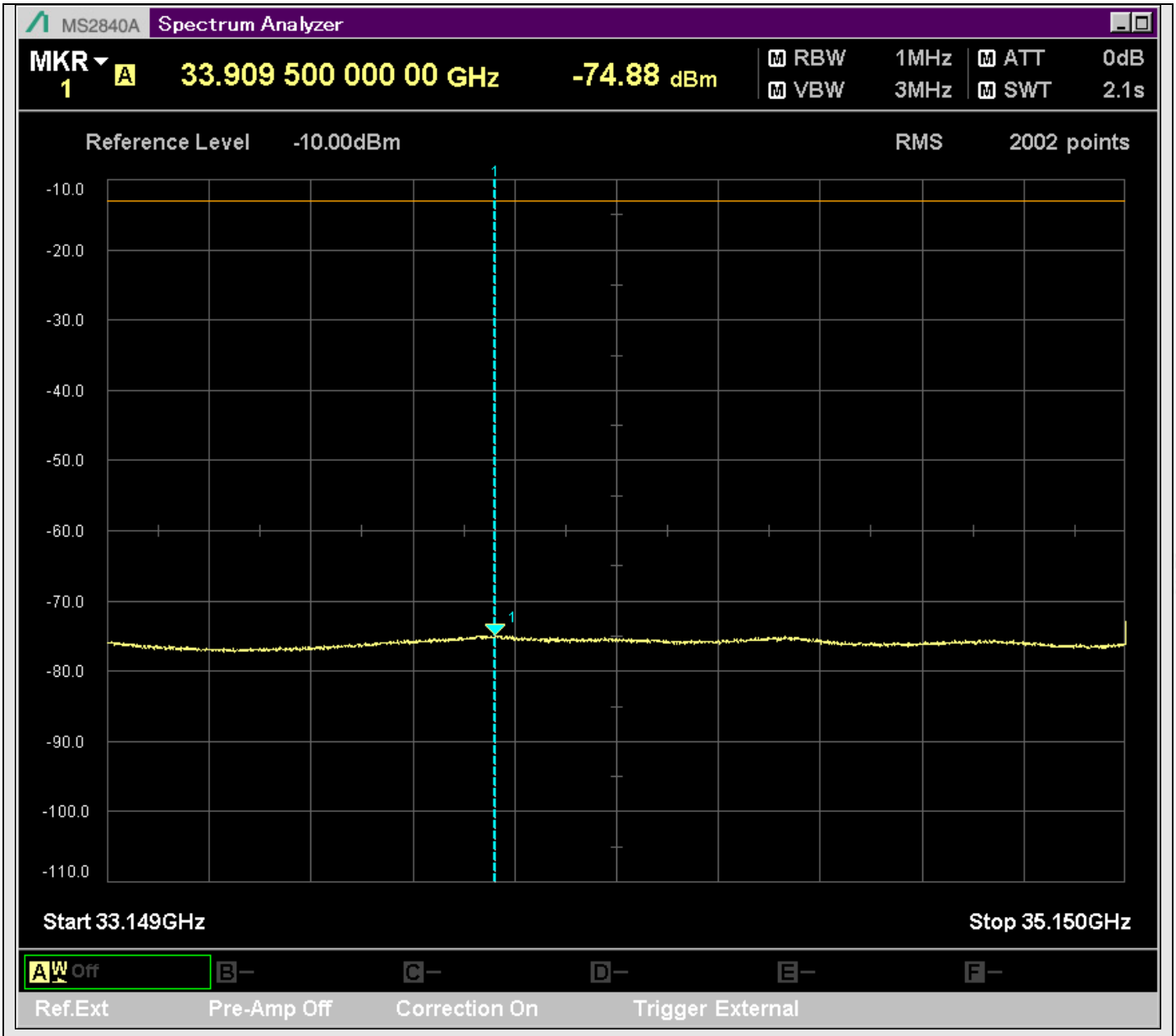
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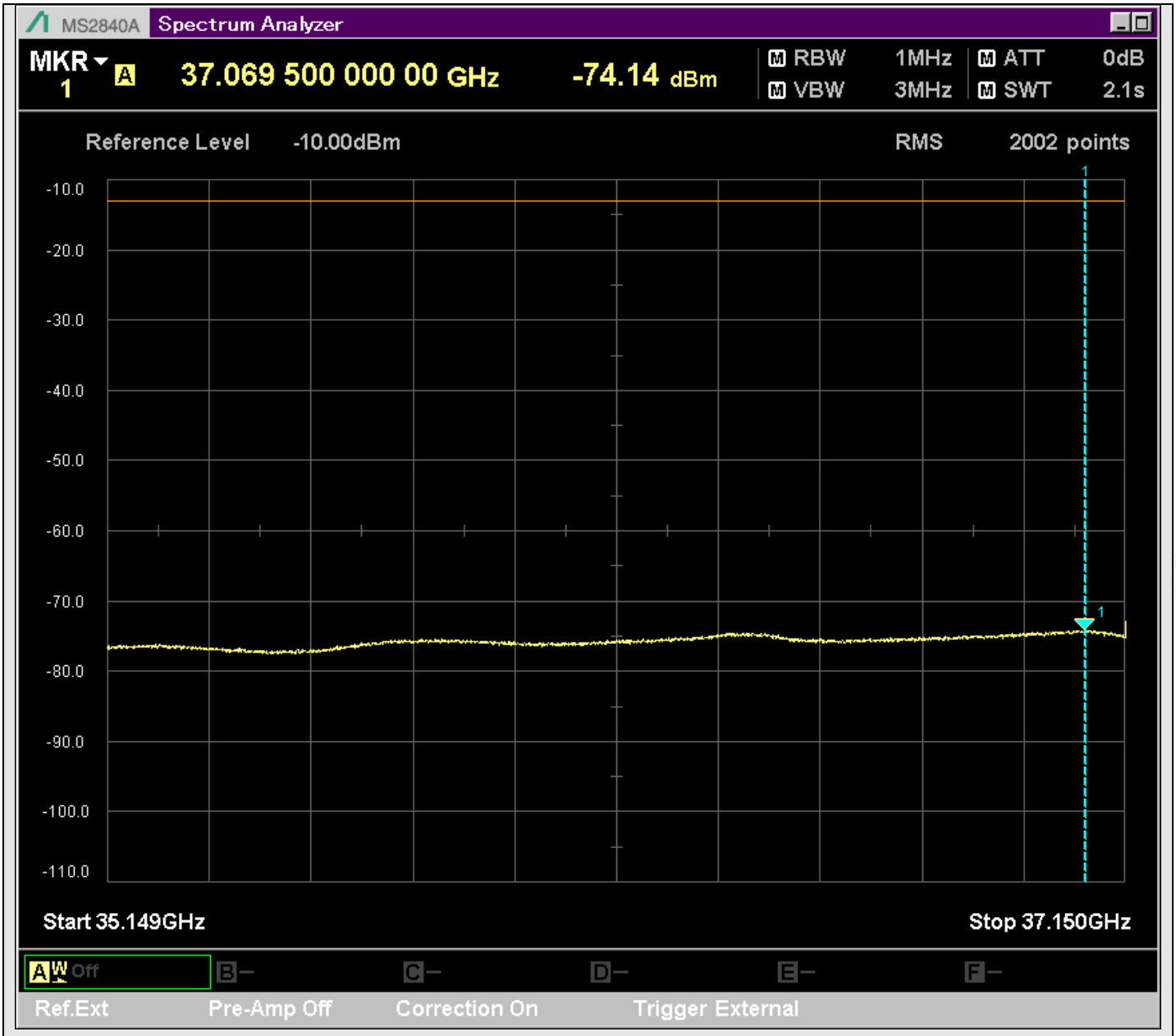
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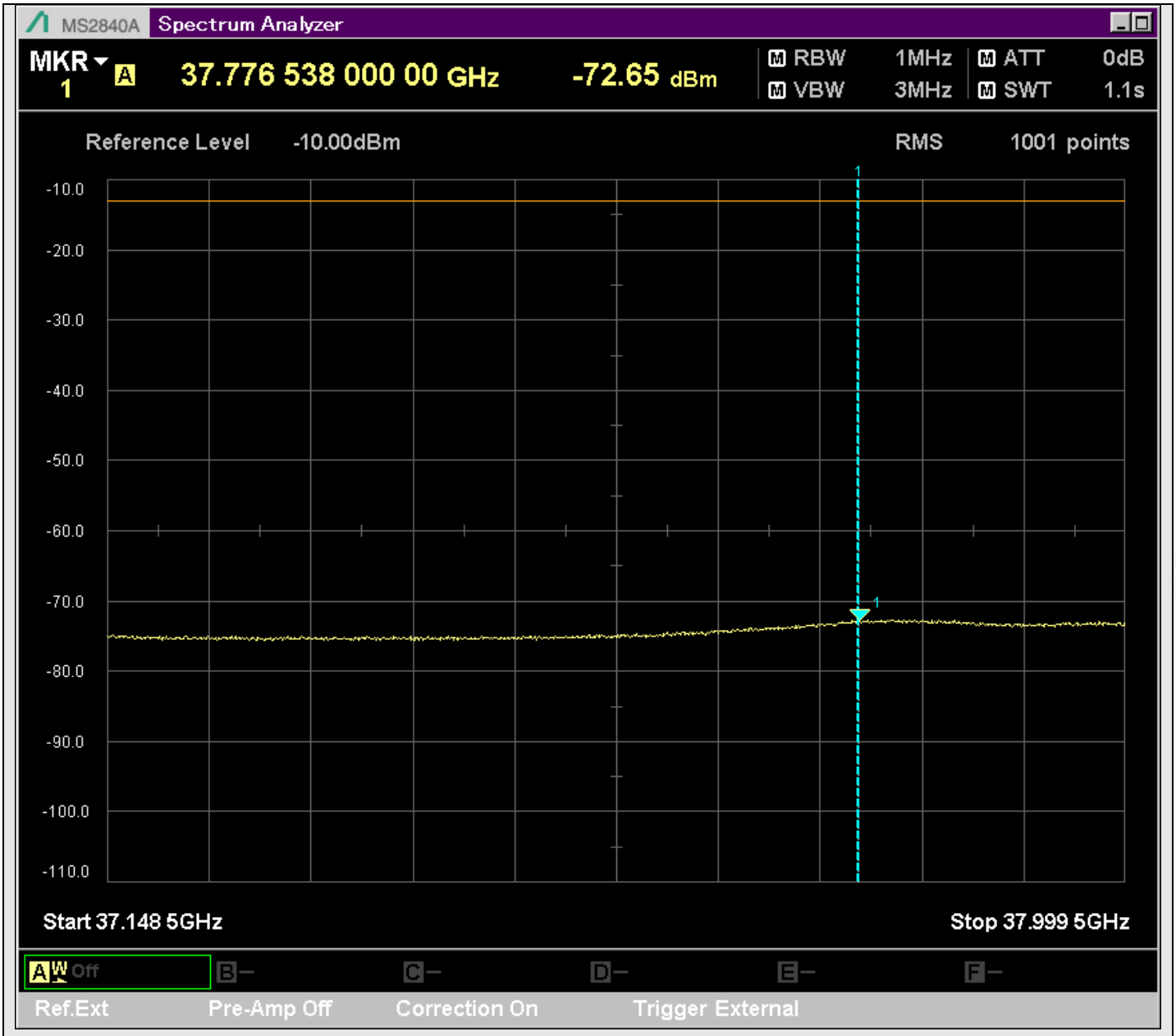
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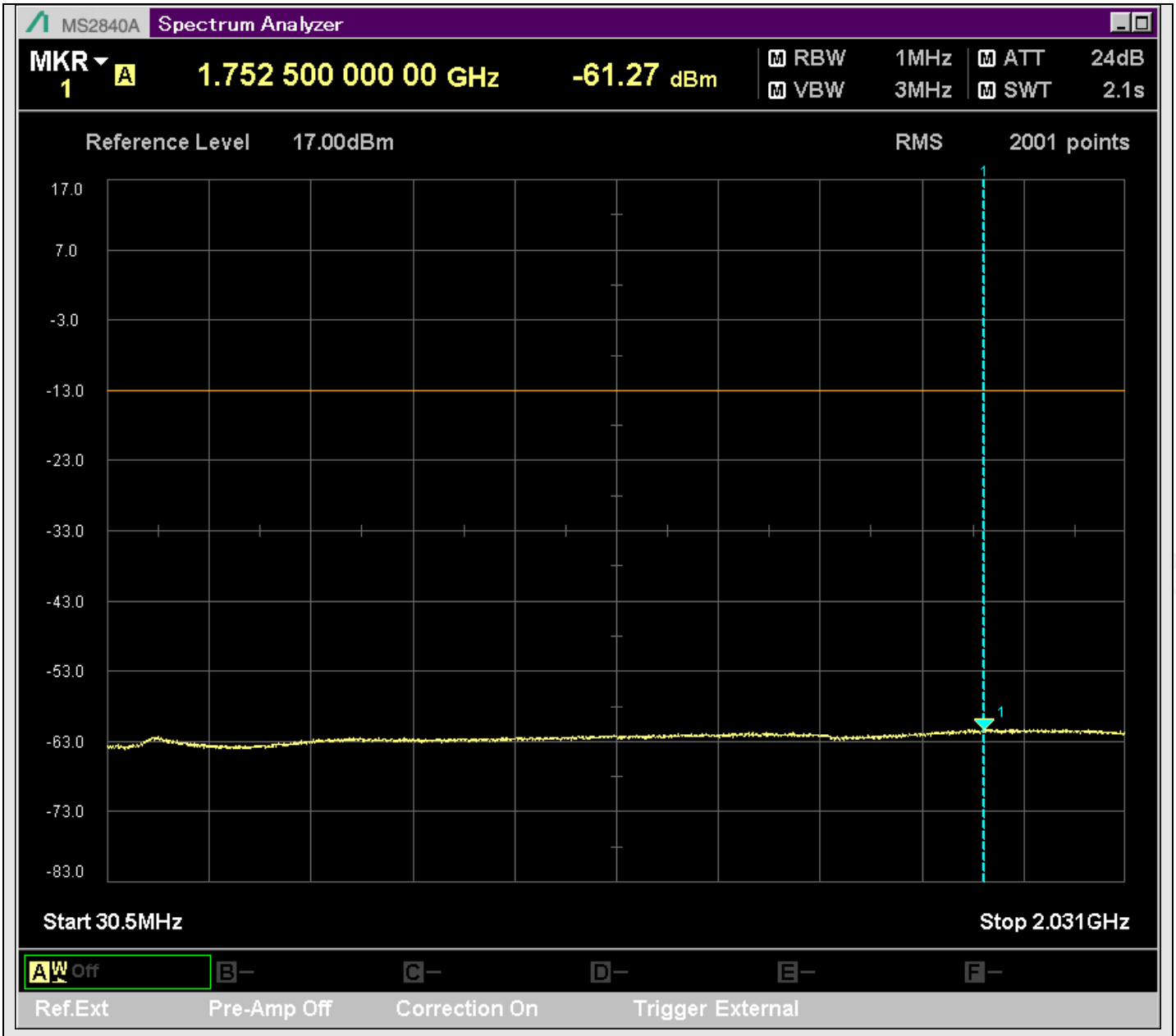
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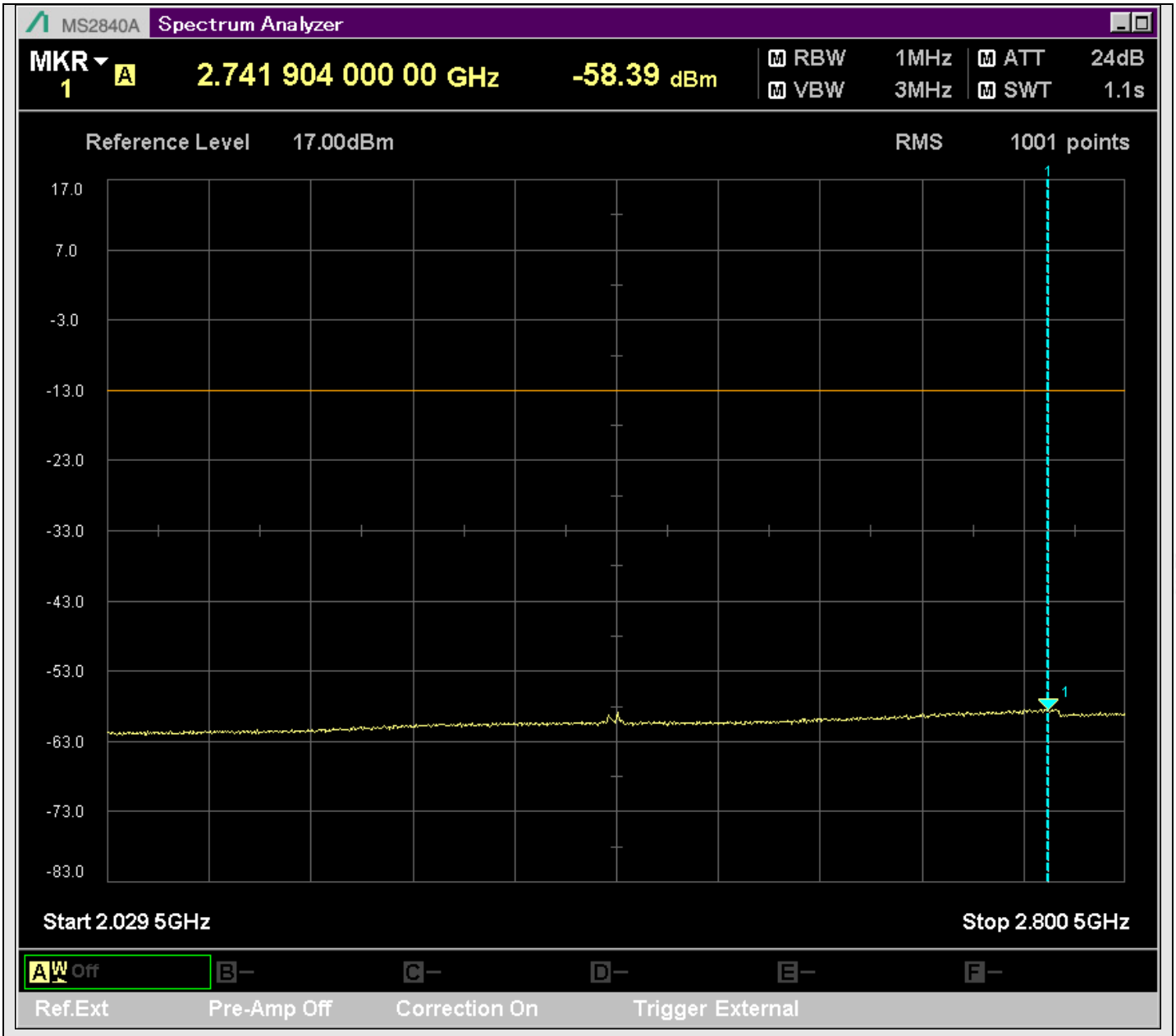
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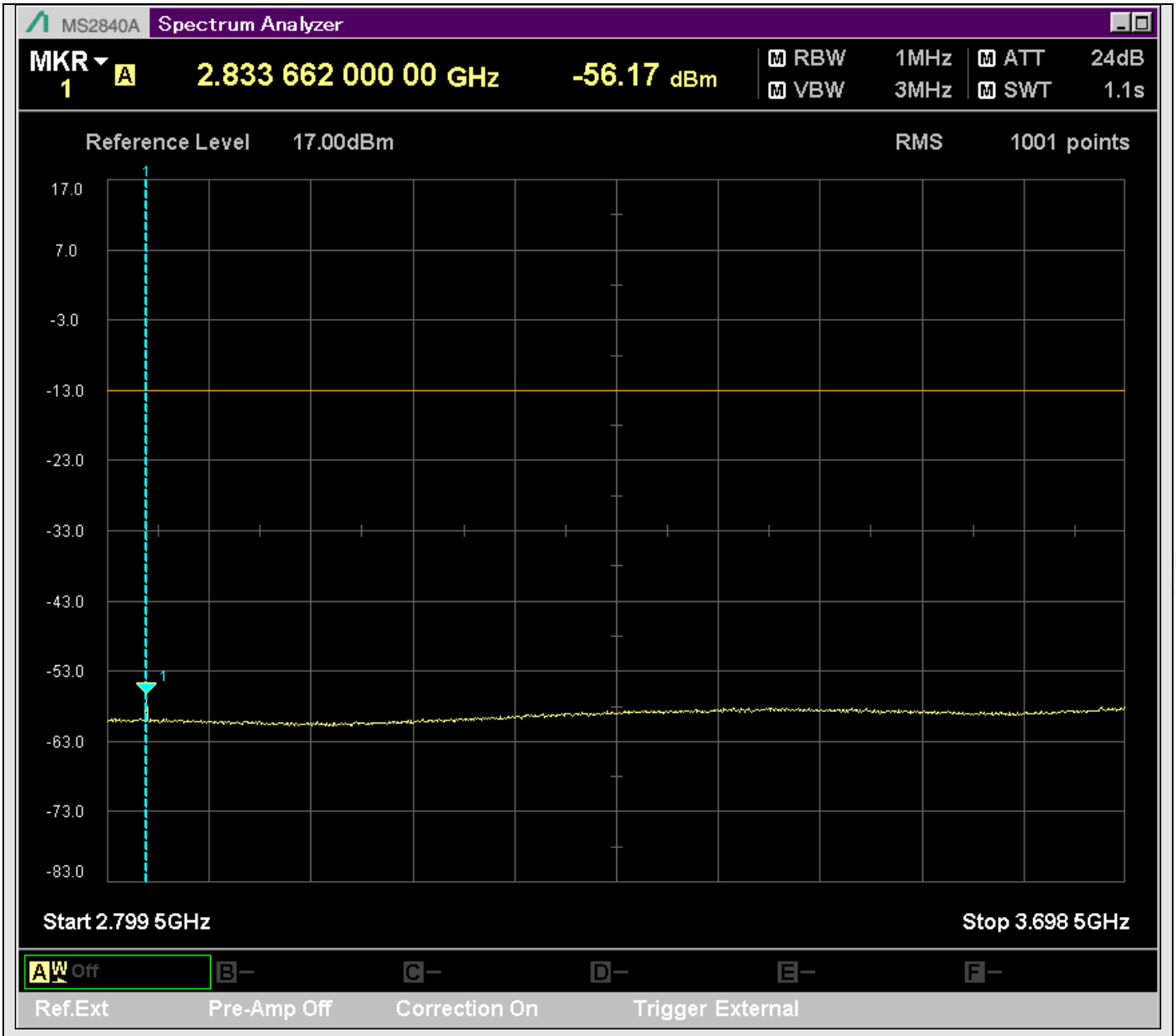
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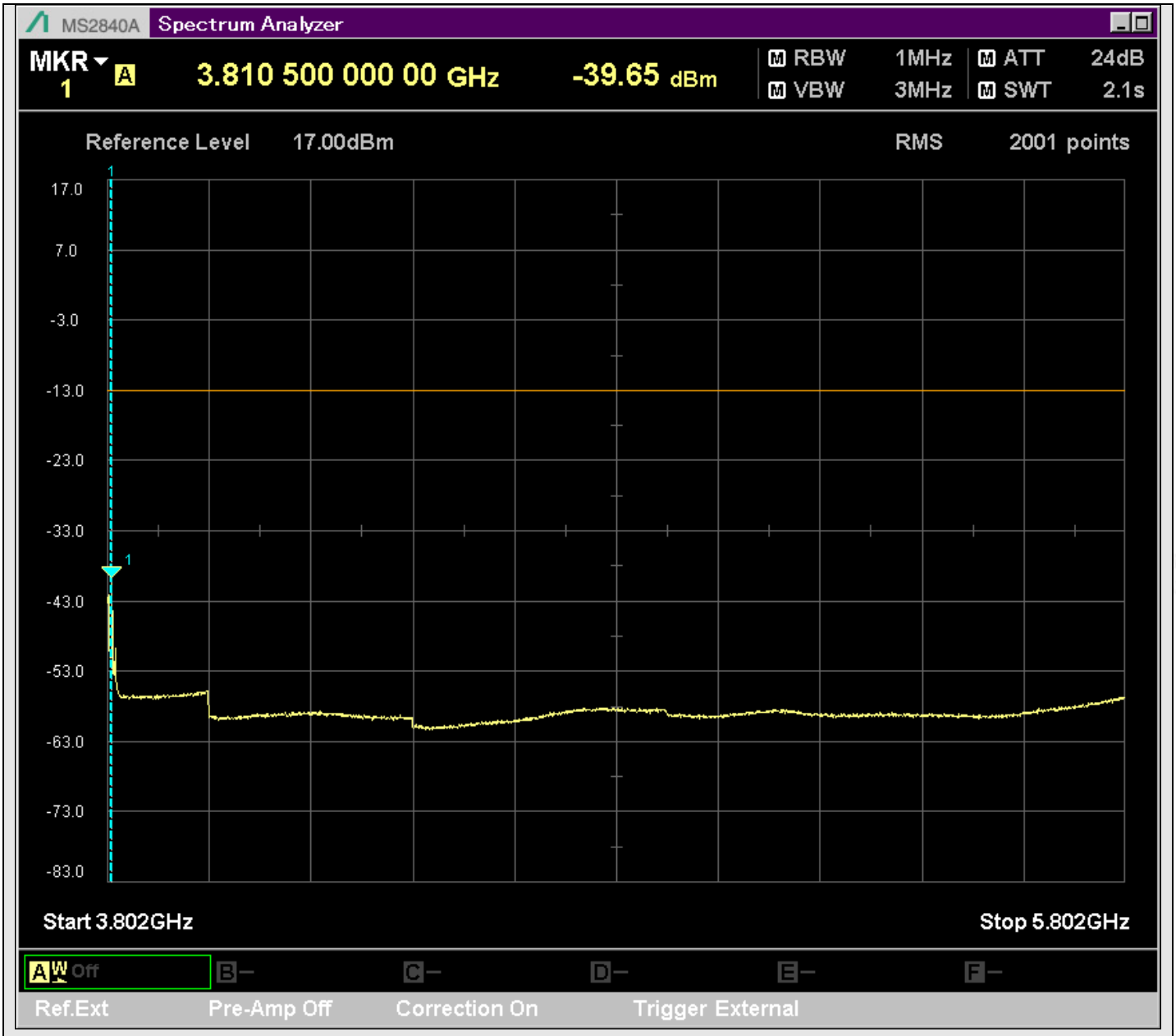
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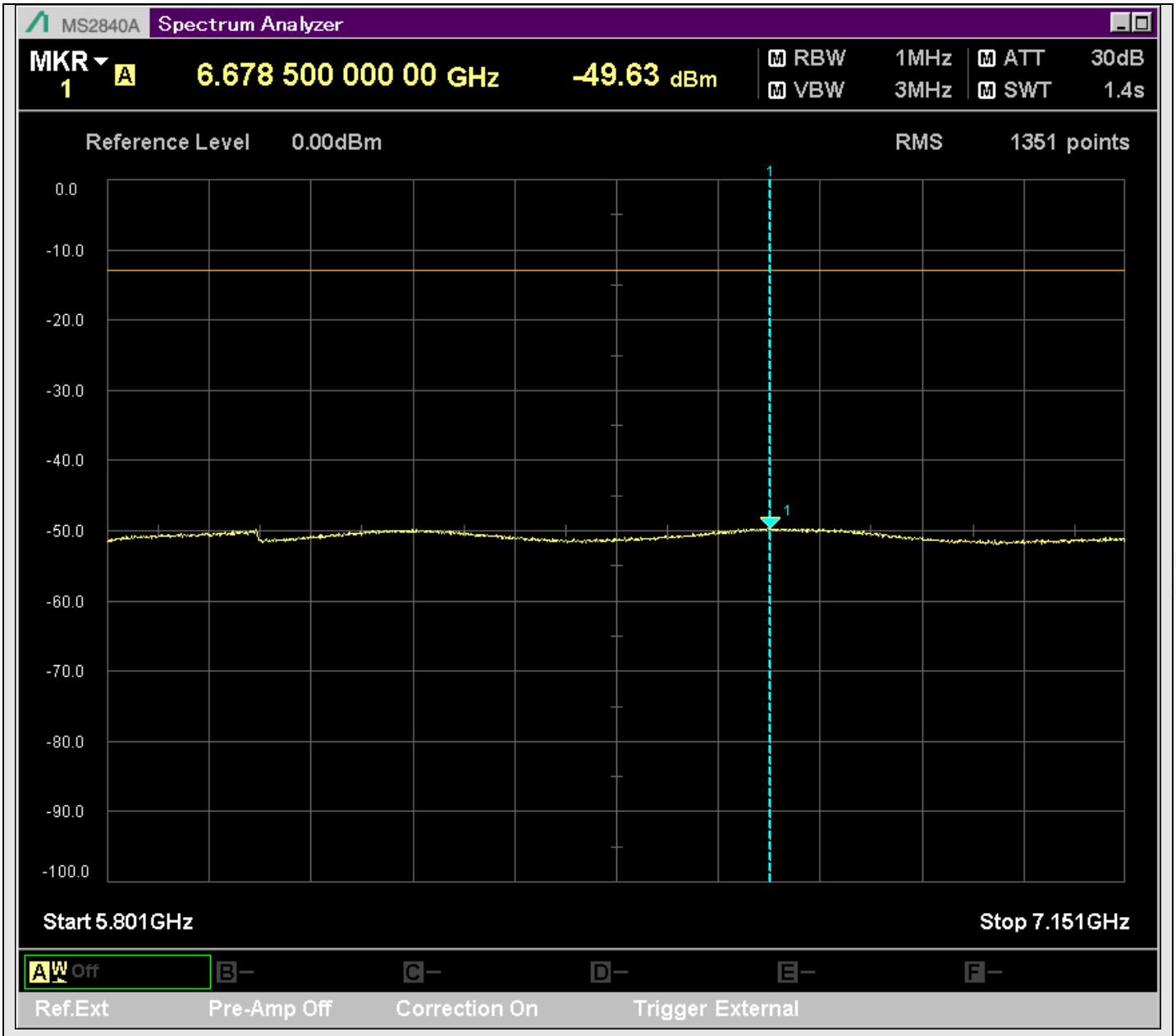
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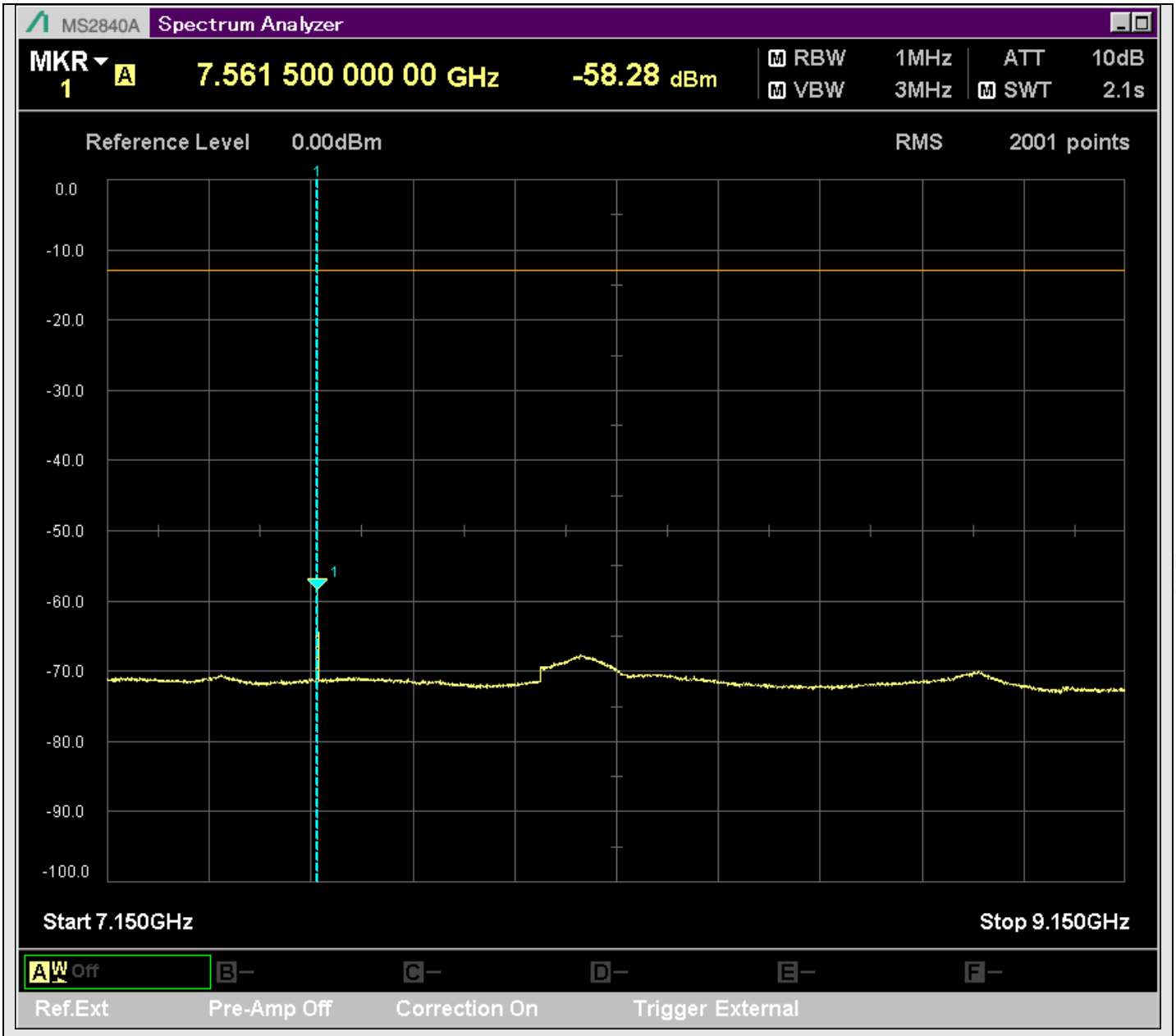
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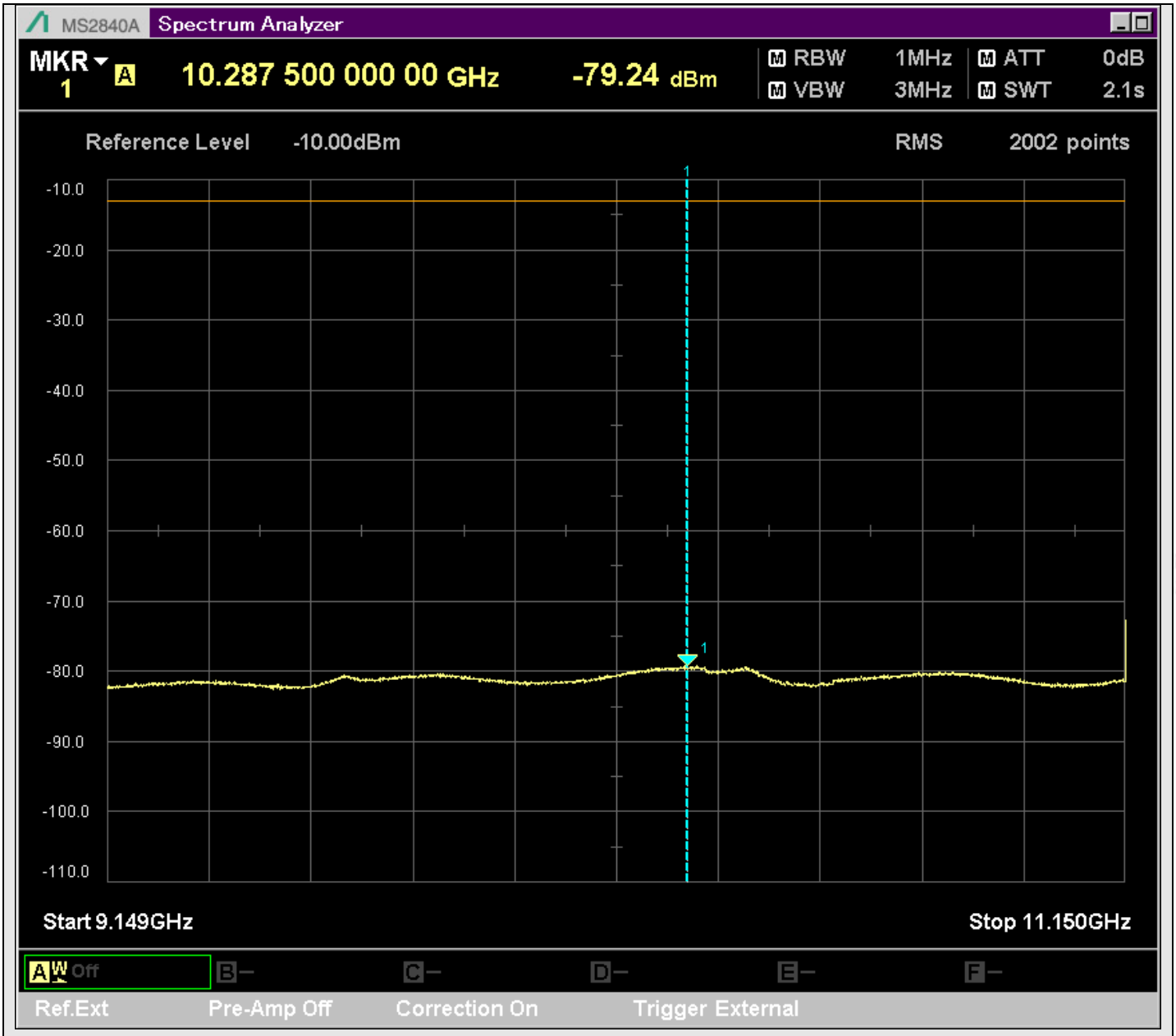
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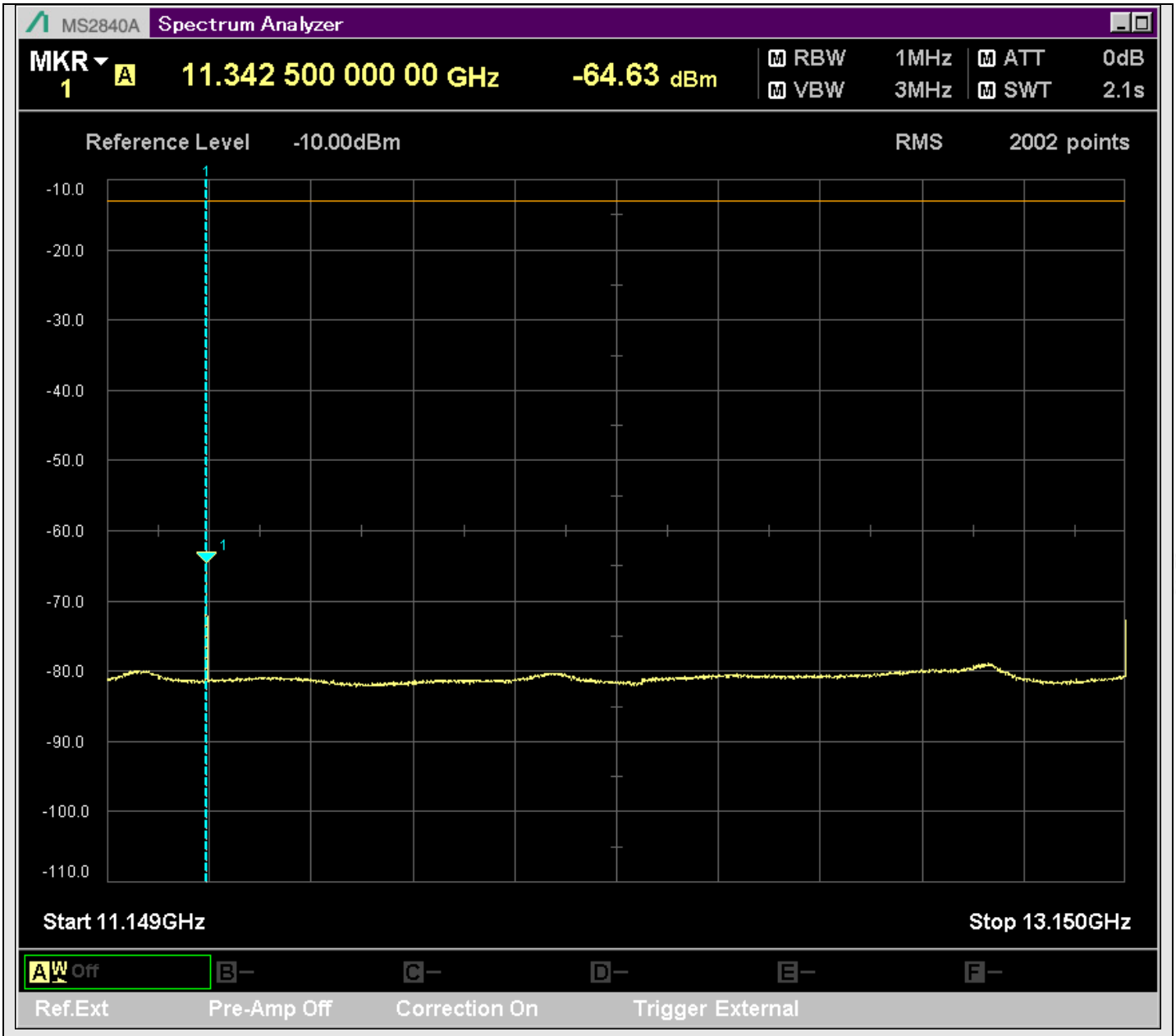
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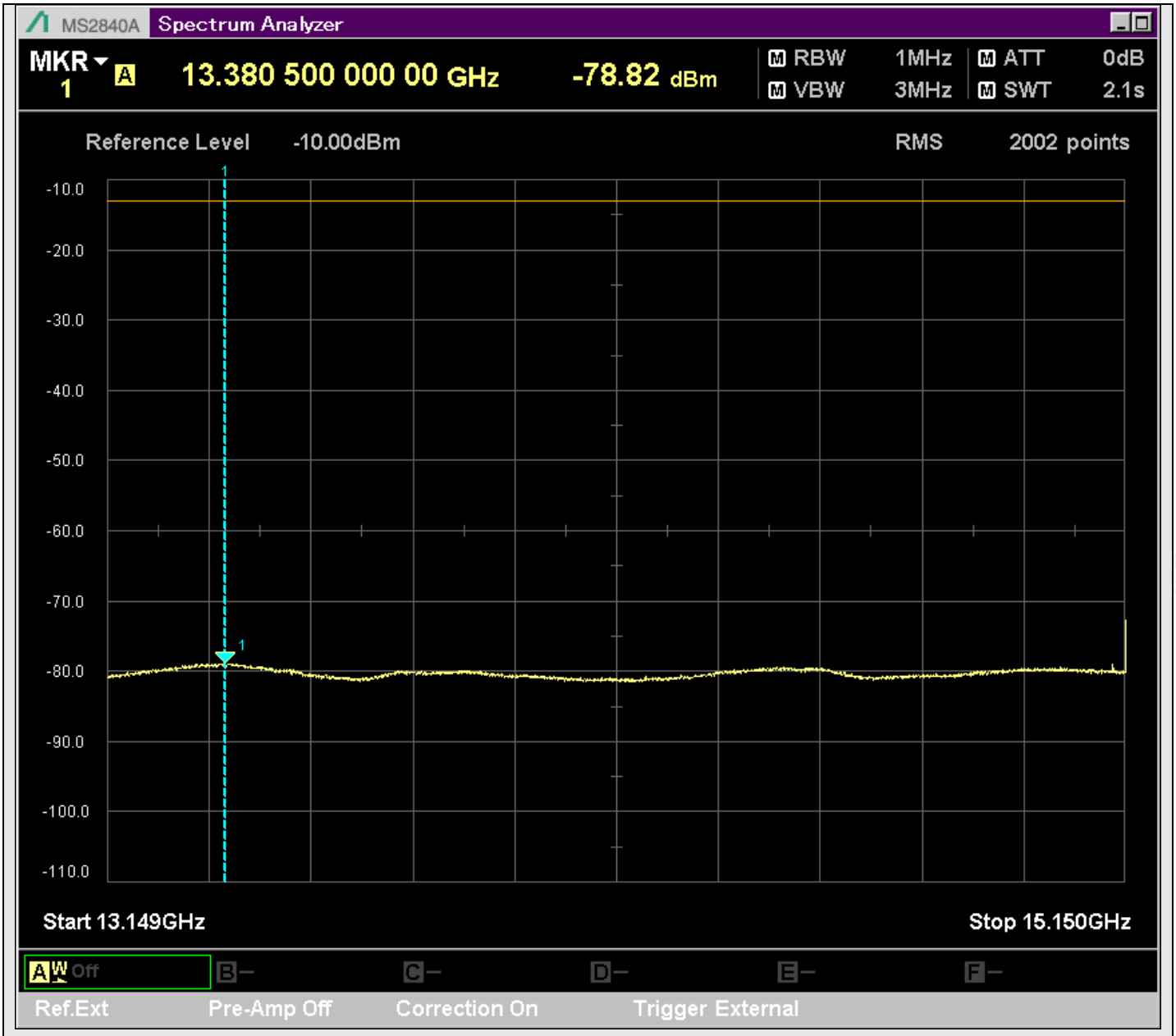
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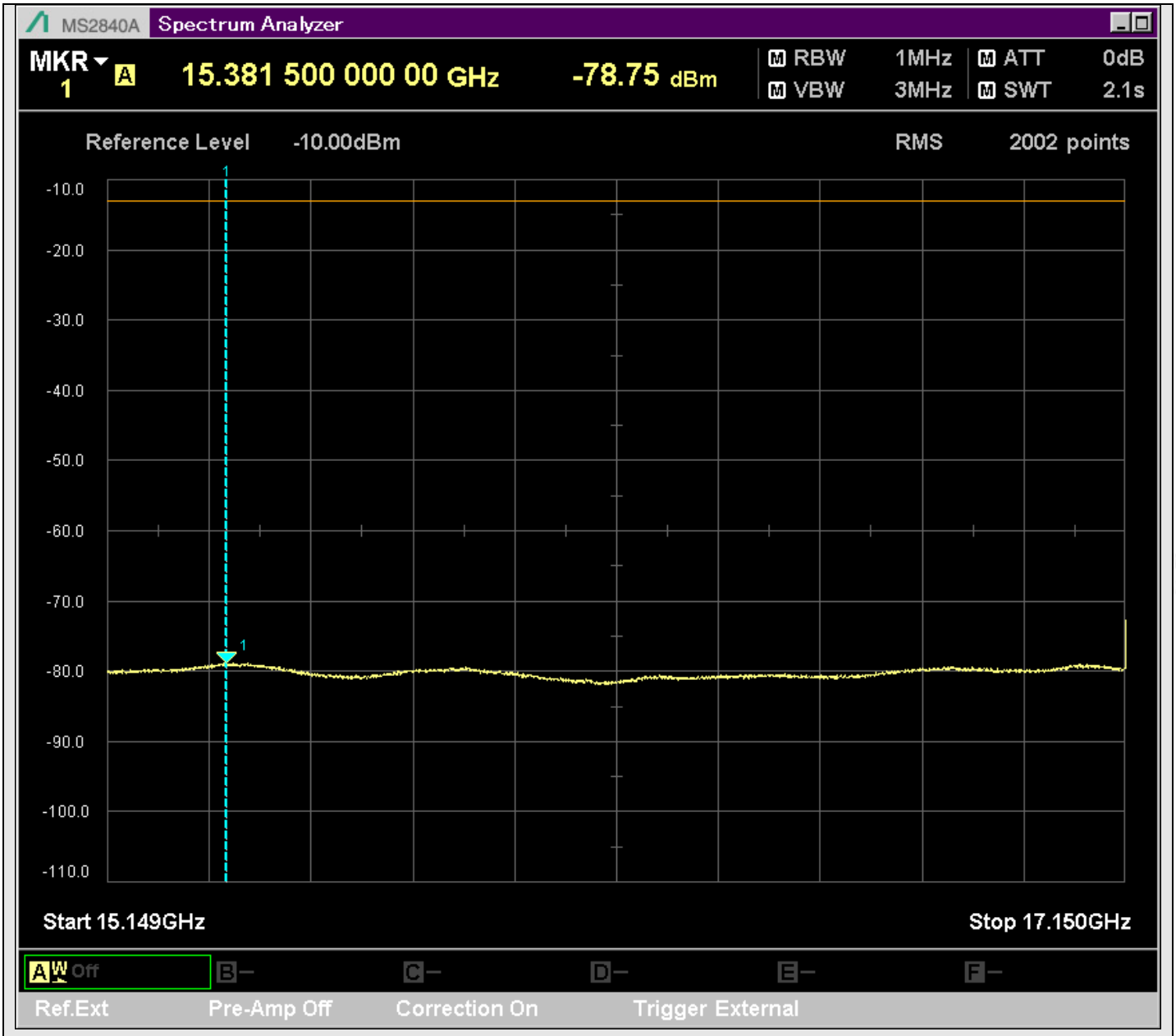
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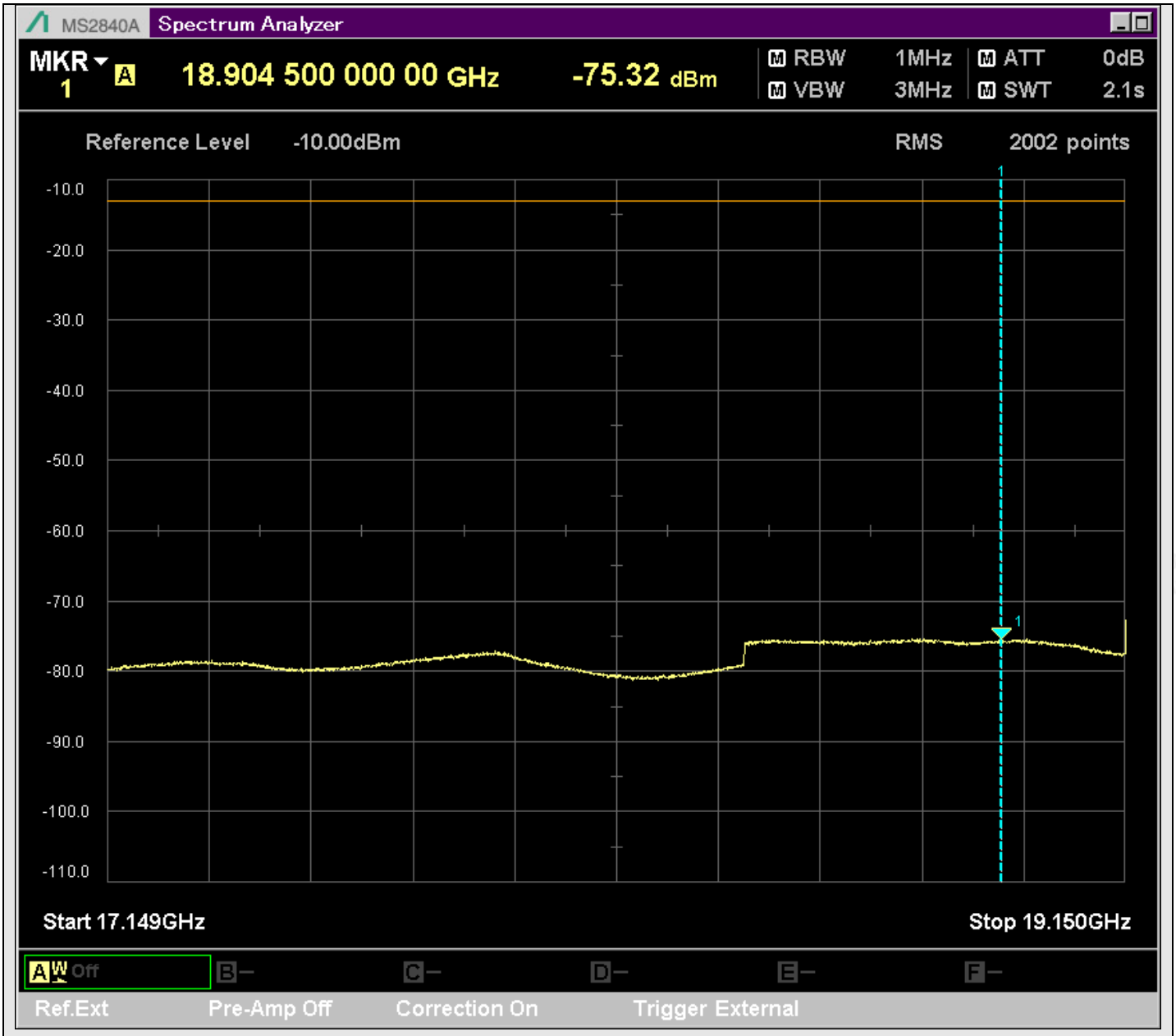
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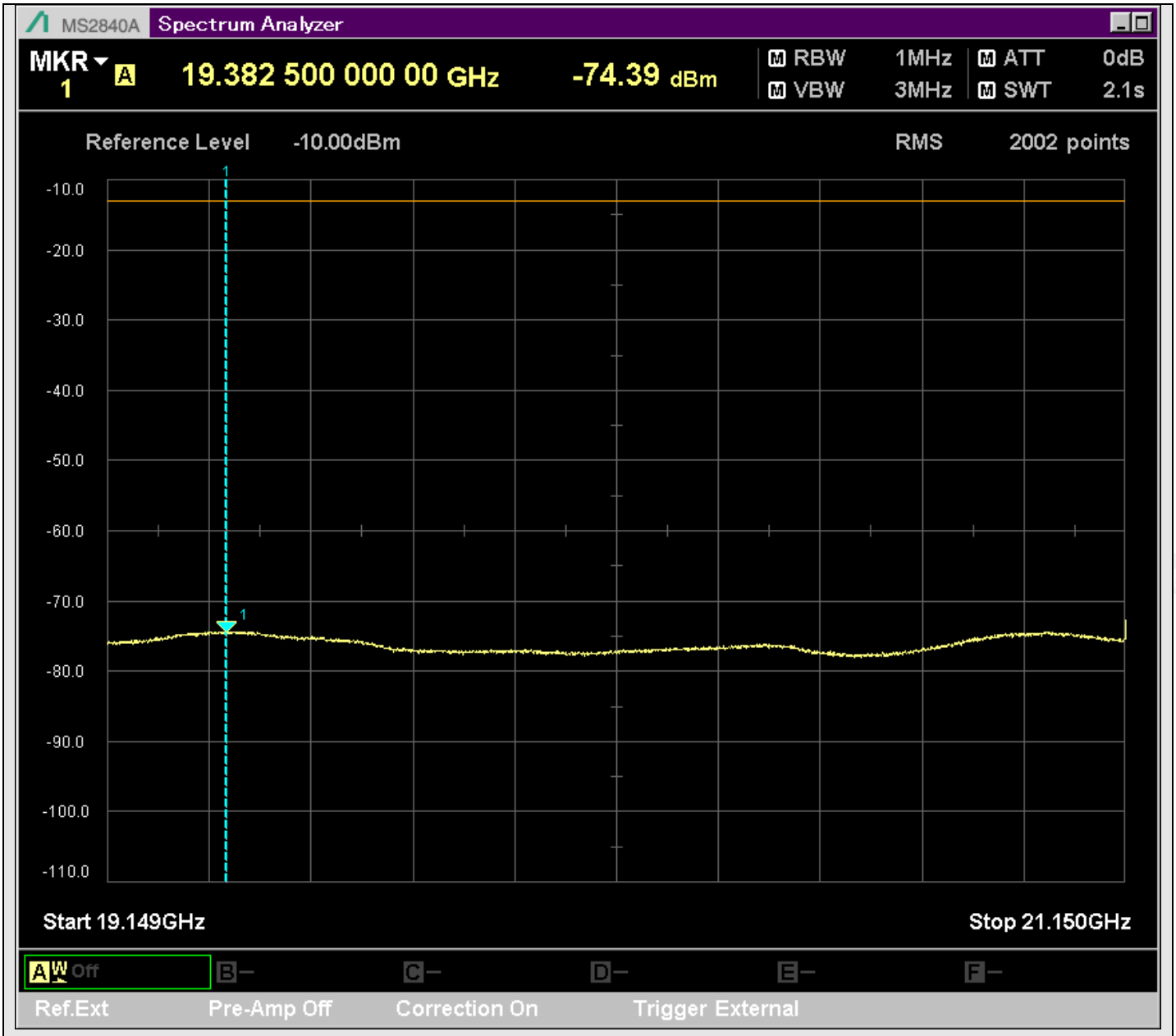
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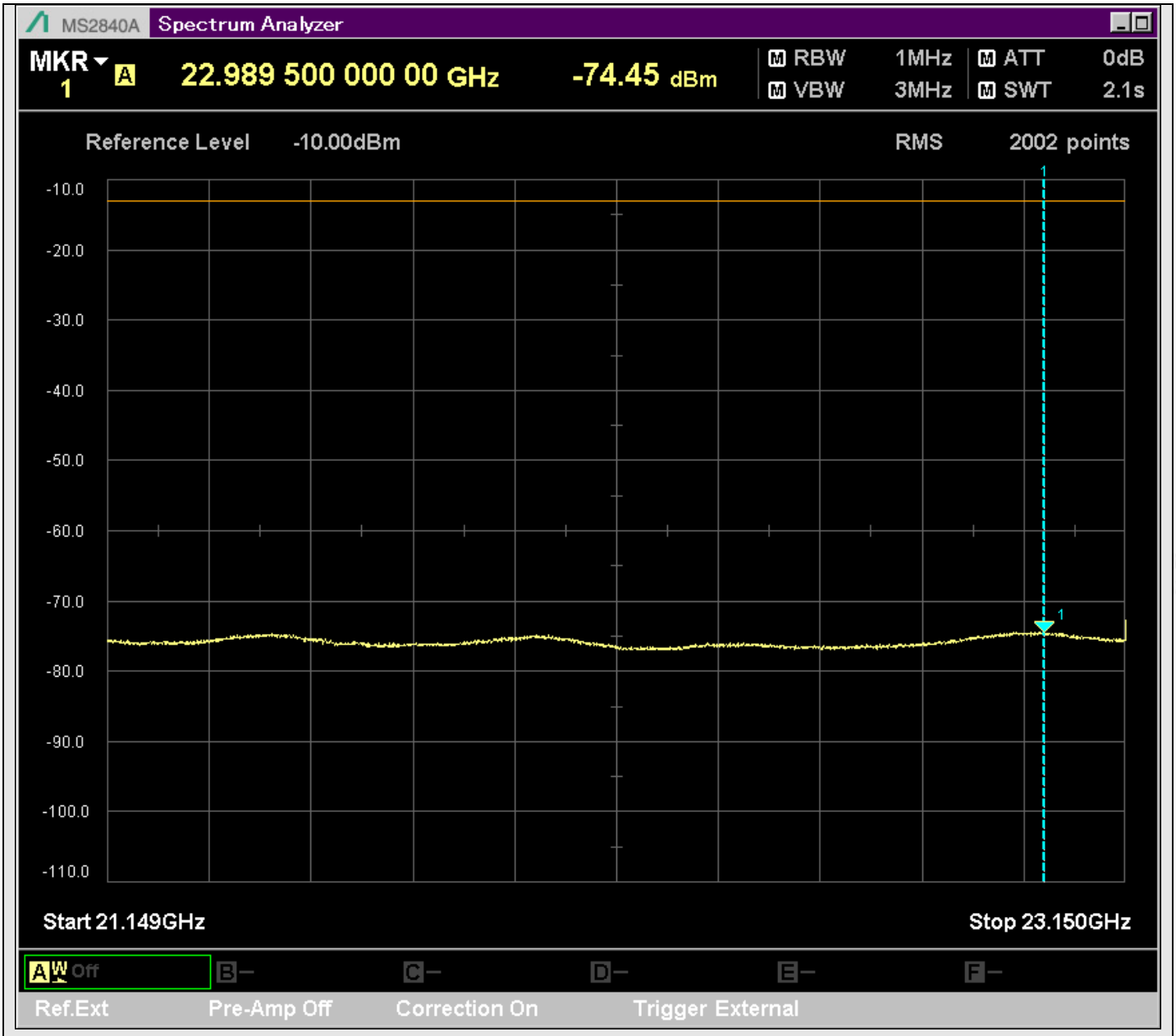
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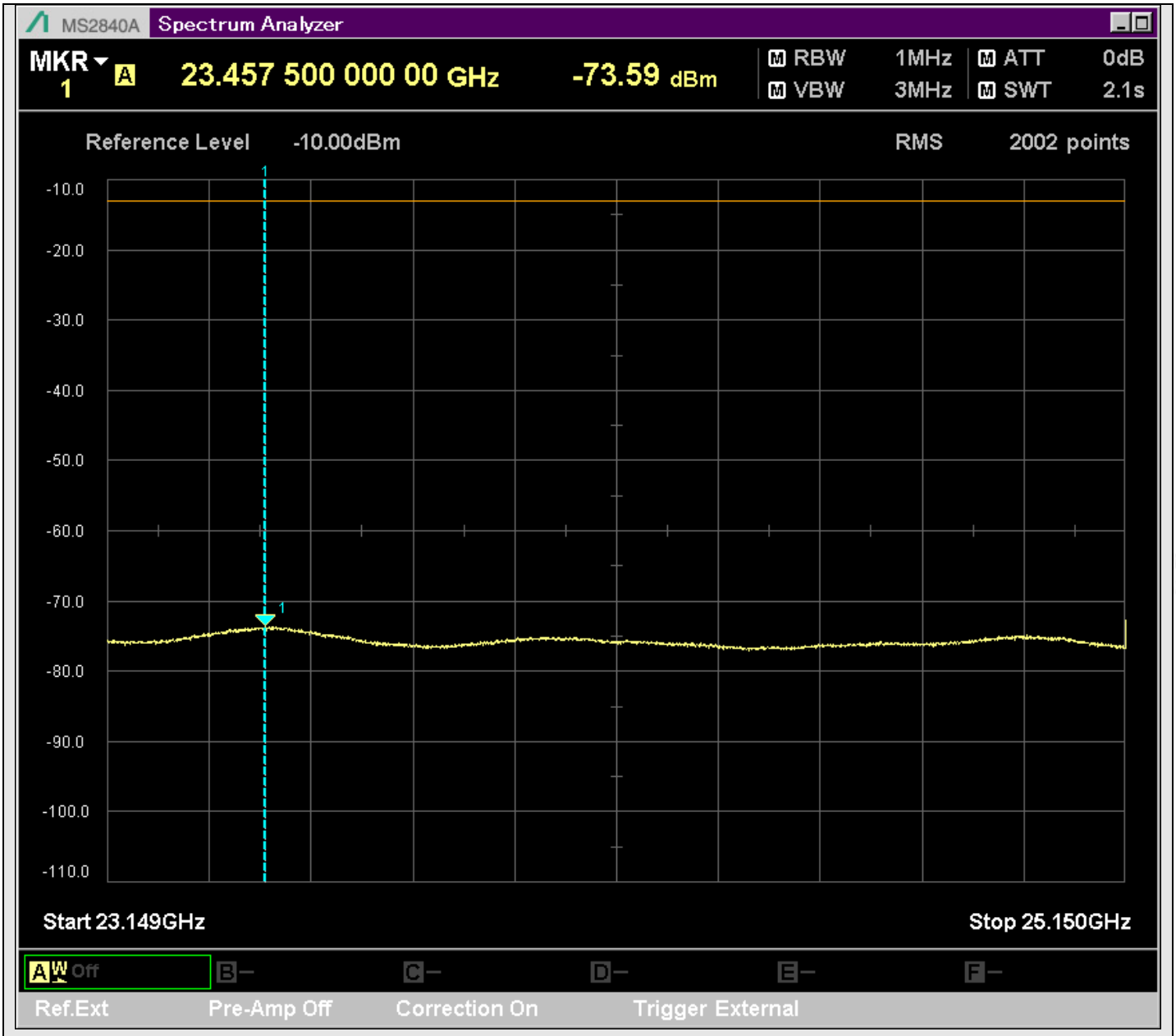
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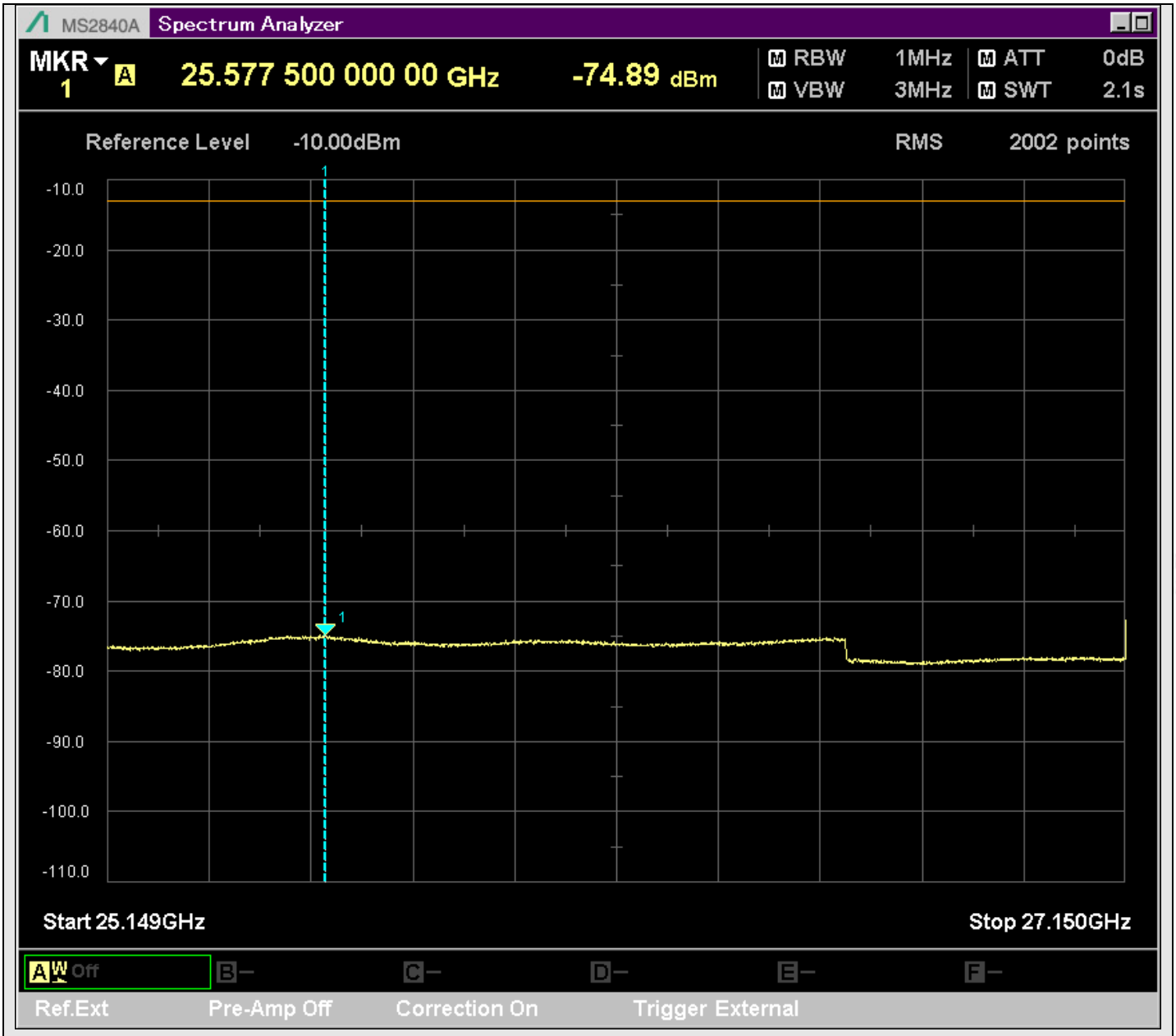
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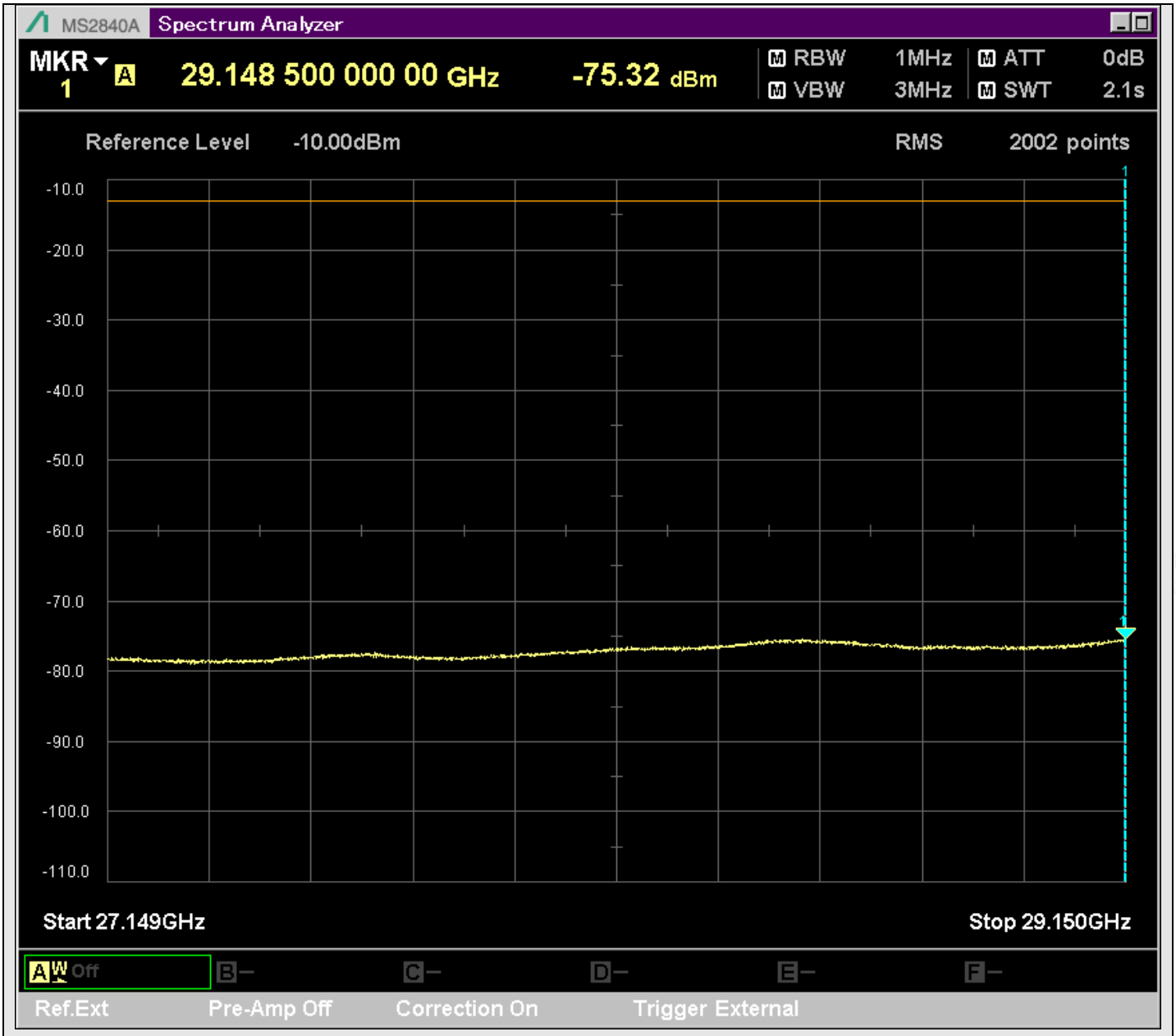
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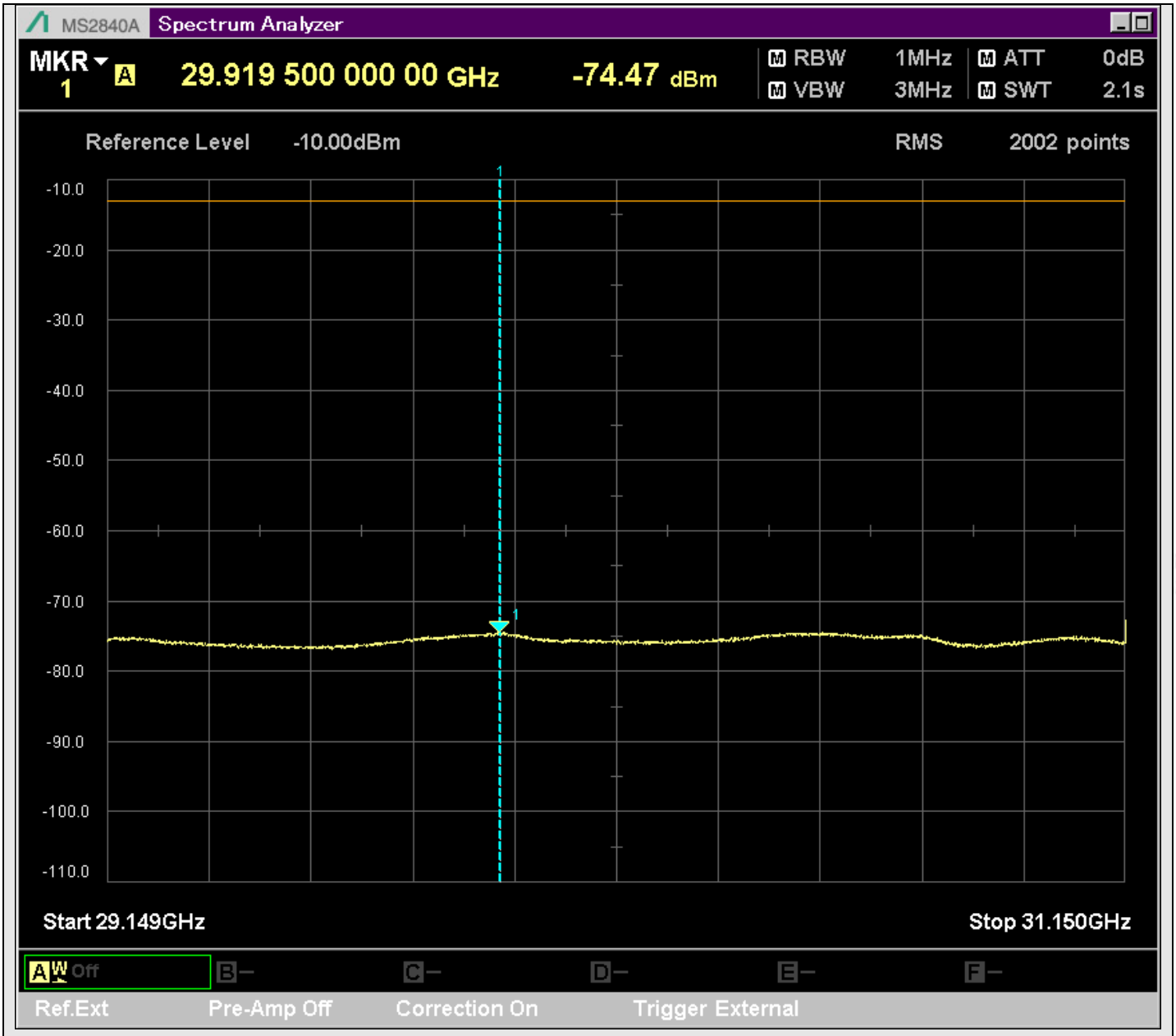
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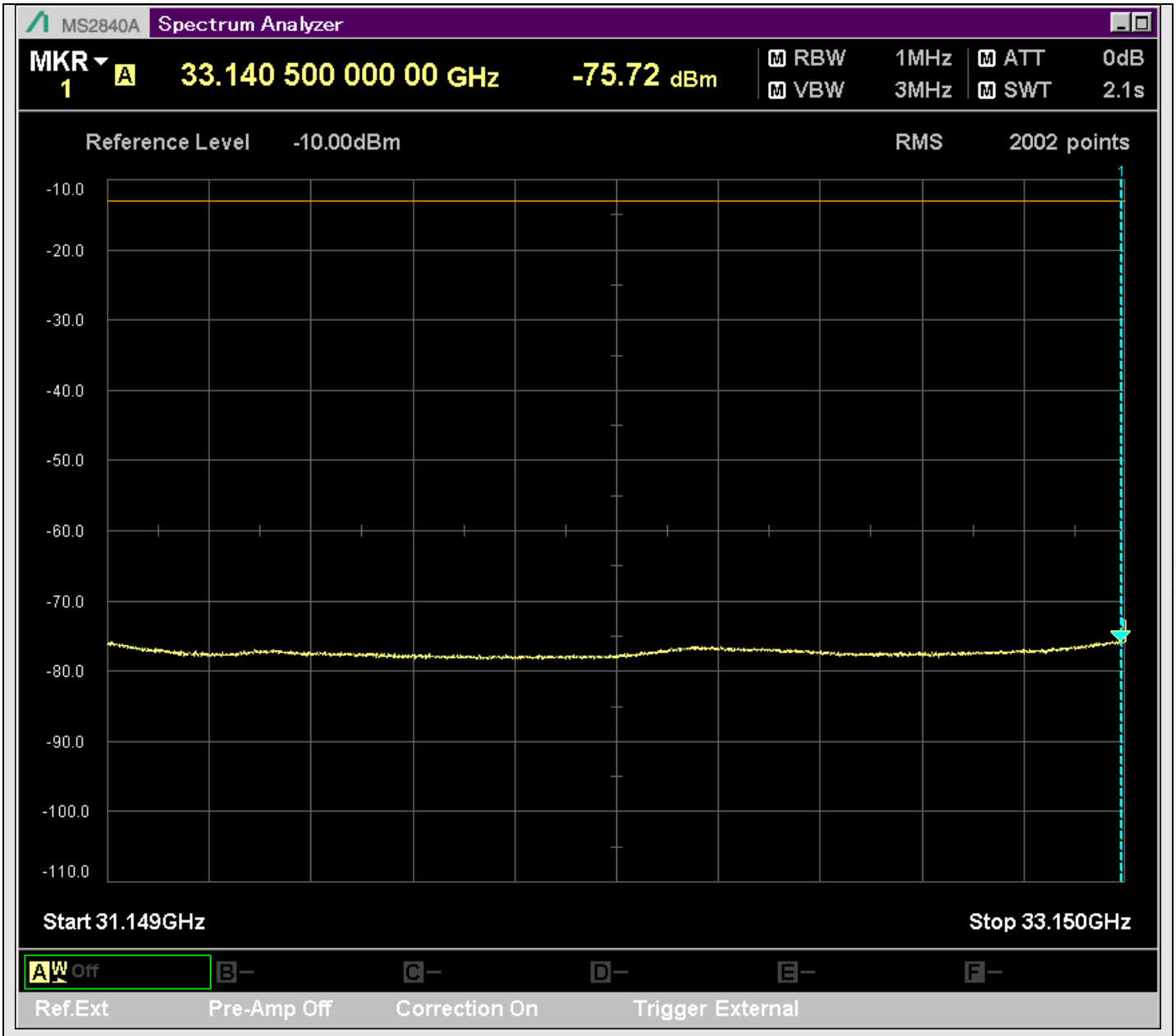
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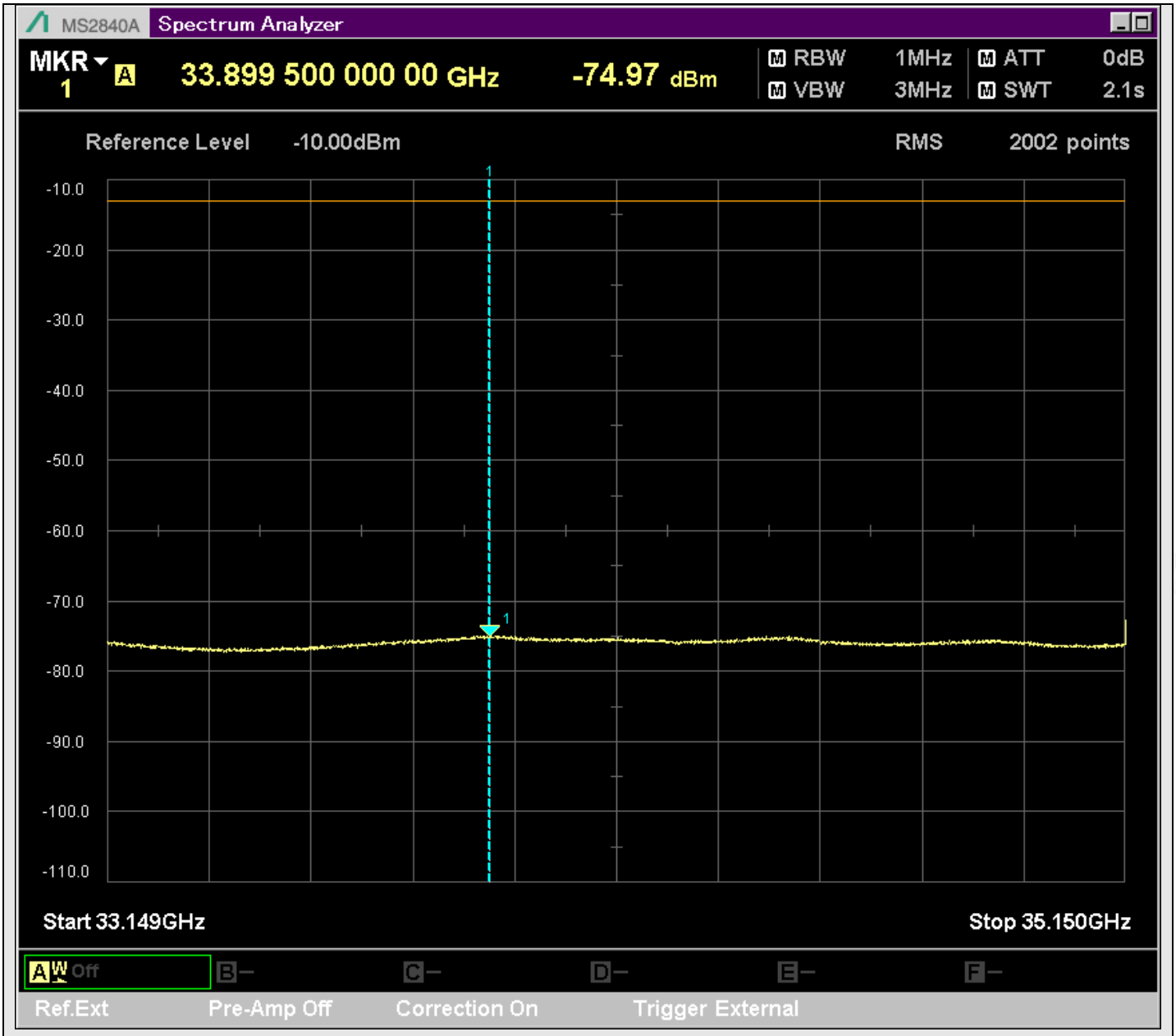
n78_20MHz_30kHz_652666_SA(27148MHz-29150MHz_1MHz)@29148.500MHz



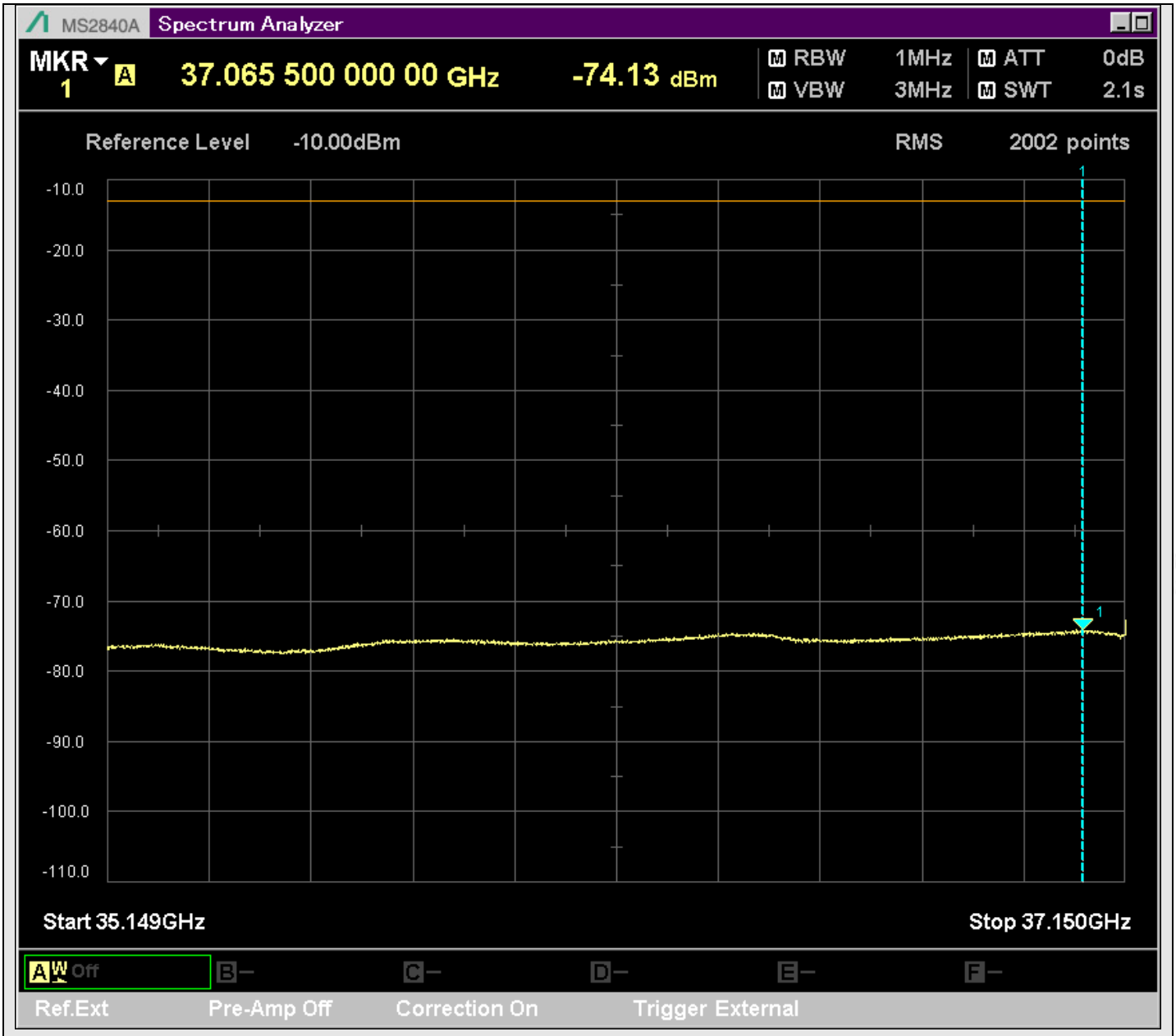
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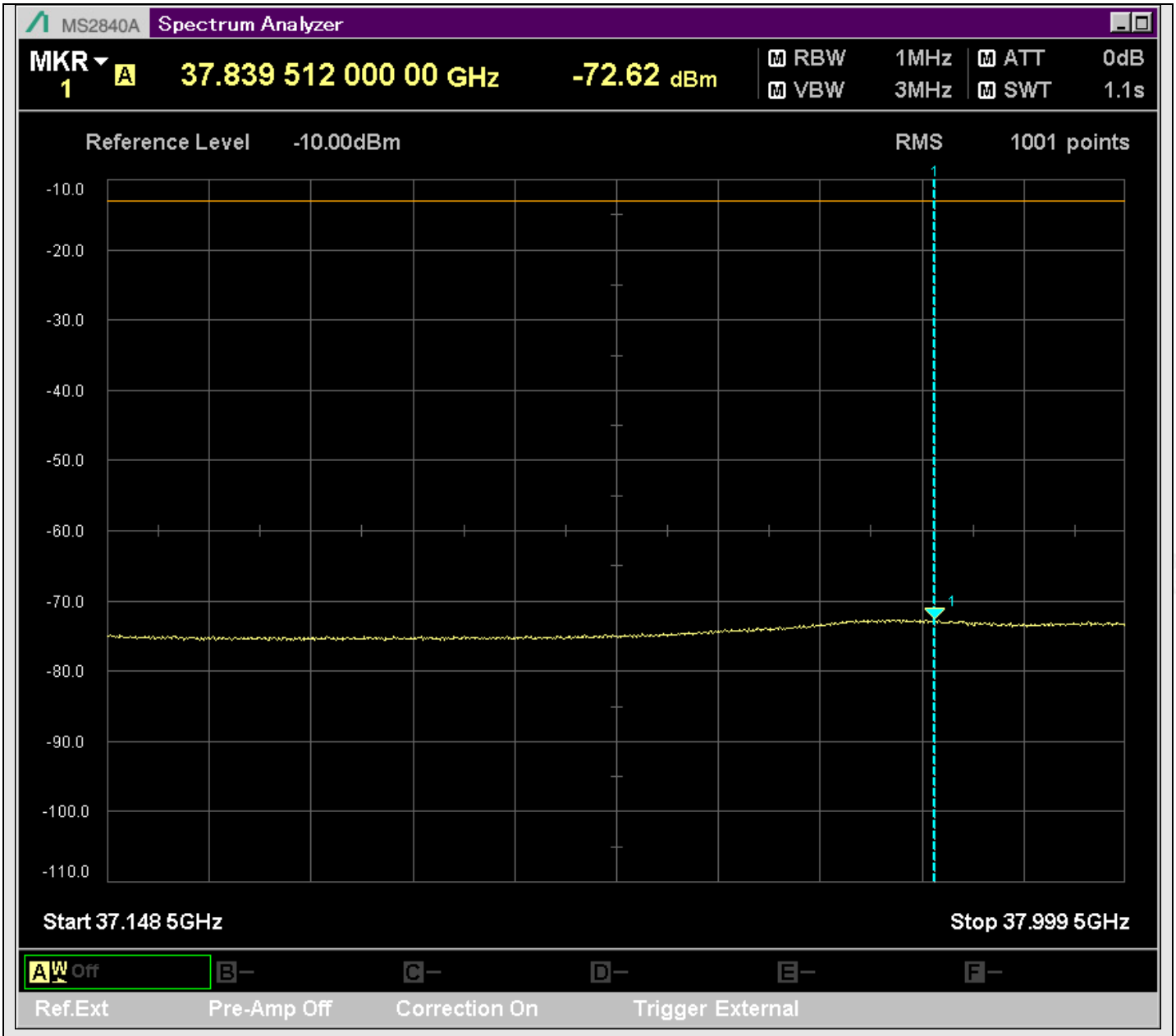
n78_20MHz_30kHz_652666_SA(31148MHz-33150MHz_1MHz)@33140.500MHz



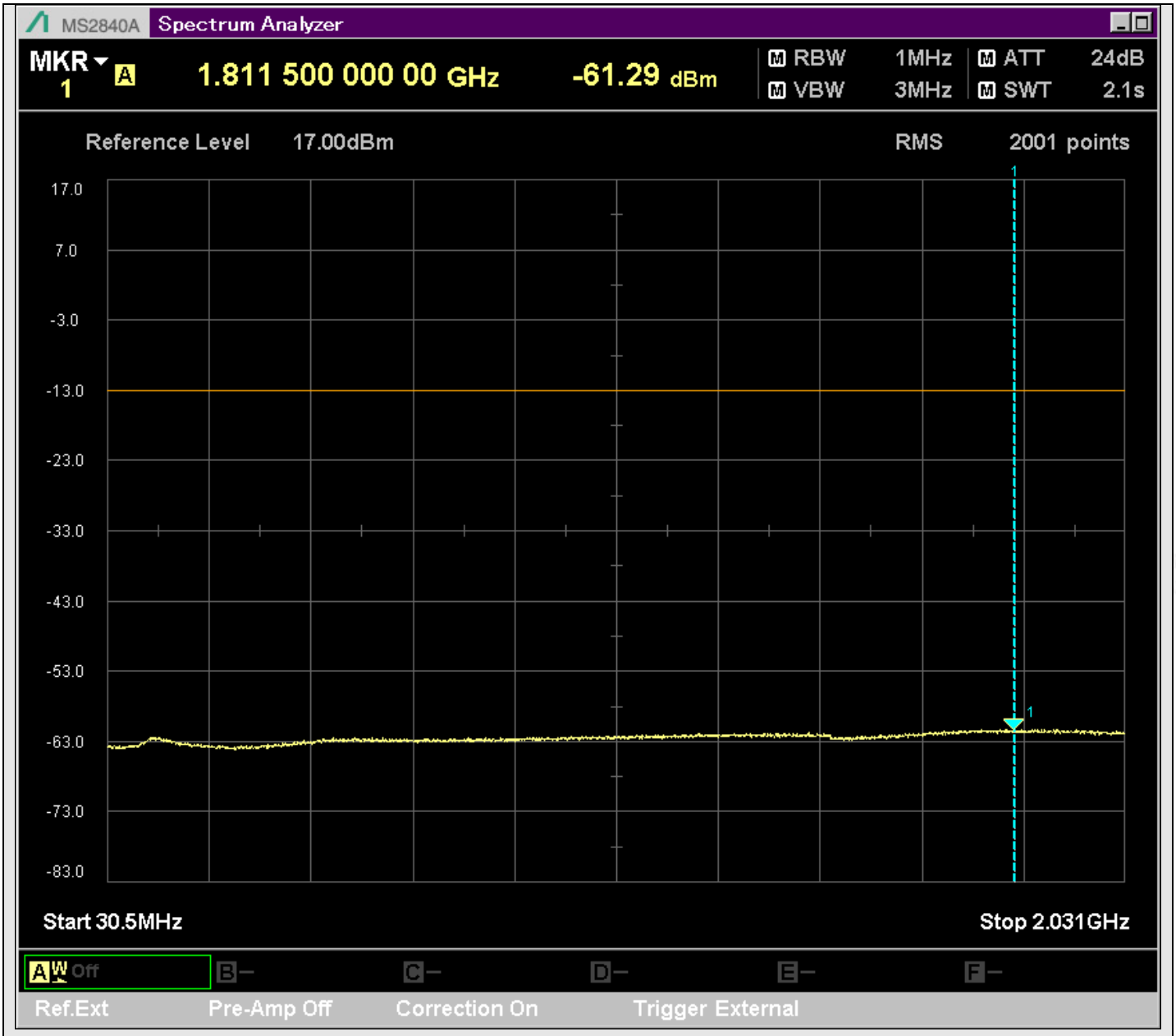
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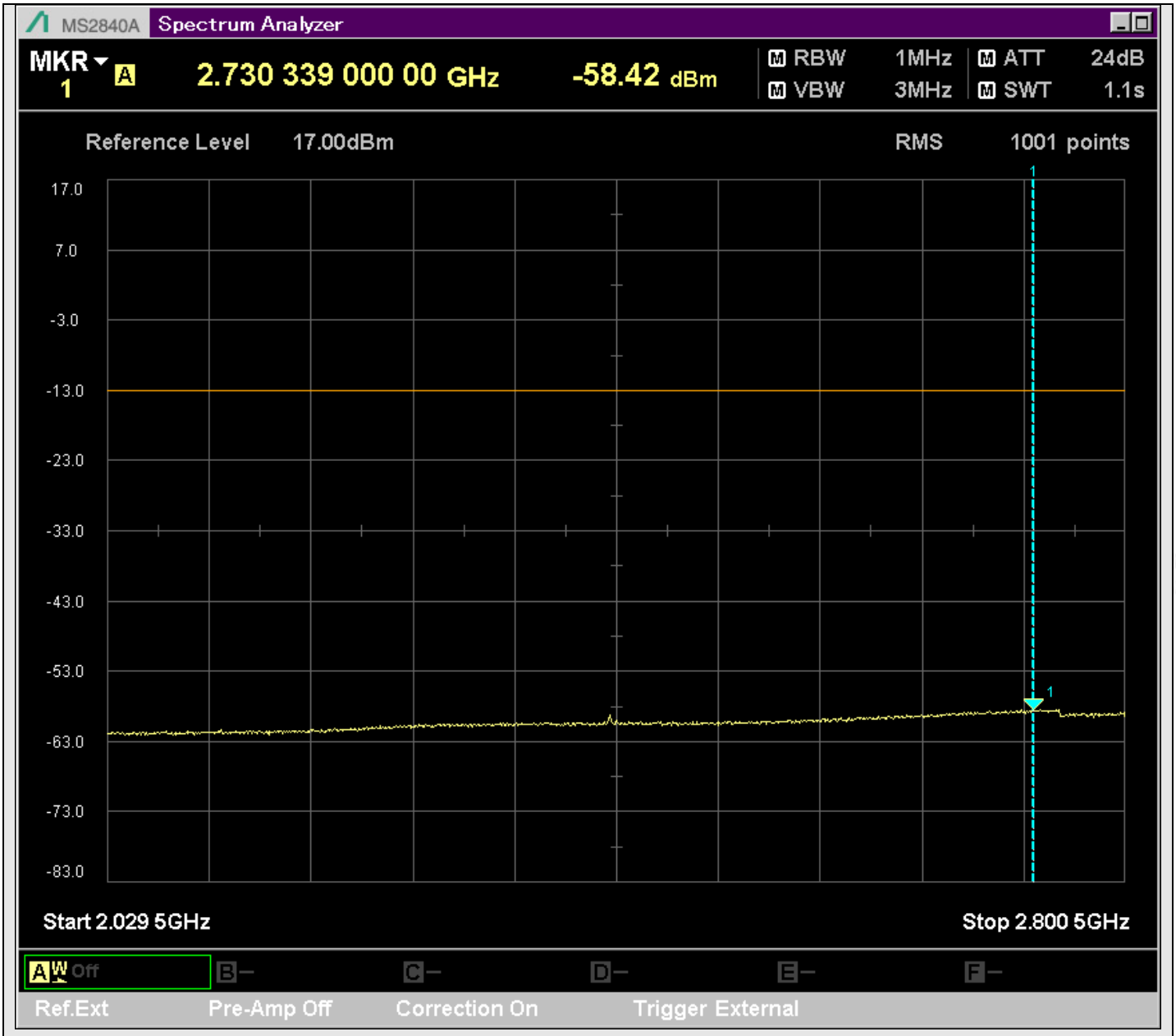
n78_20MHz_30kHz_652666_SA(35148MHz-37150MHz_1MHz)@37065.500MHz



n78_20MHz_30kHz_652666_SA(37148MHz-38000MHz_1MHz)@37839.512MHz



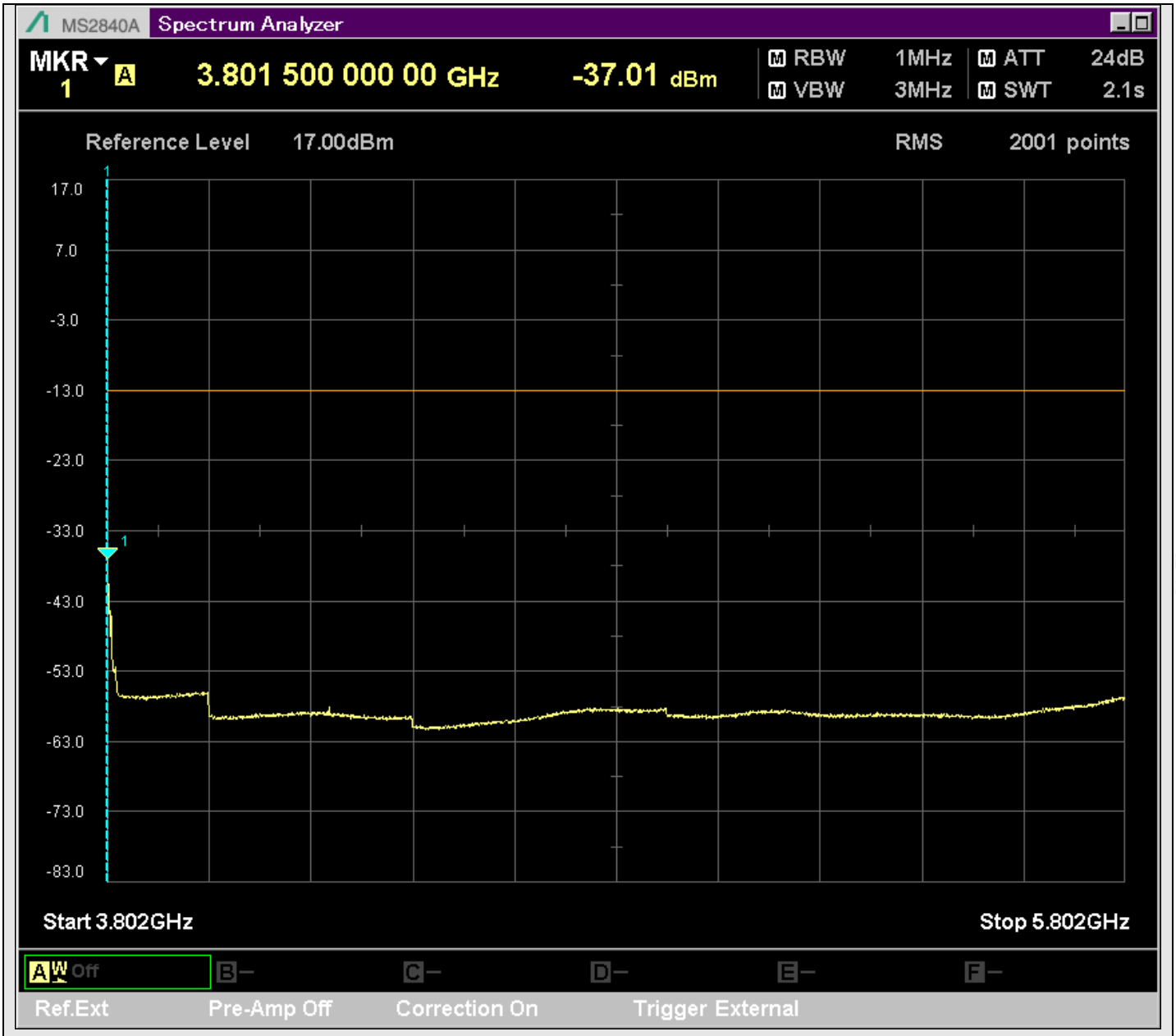
n78_20MHz_30kHz_652666_SA(30MHz-2031MHz_1MHz)@1811.500MHz



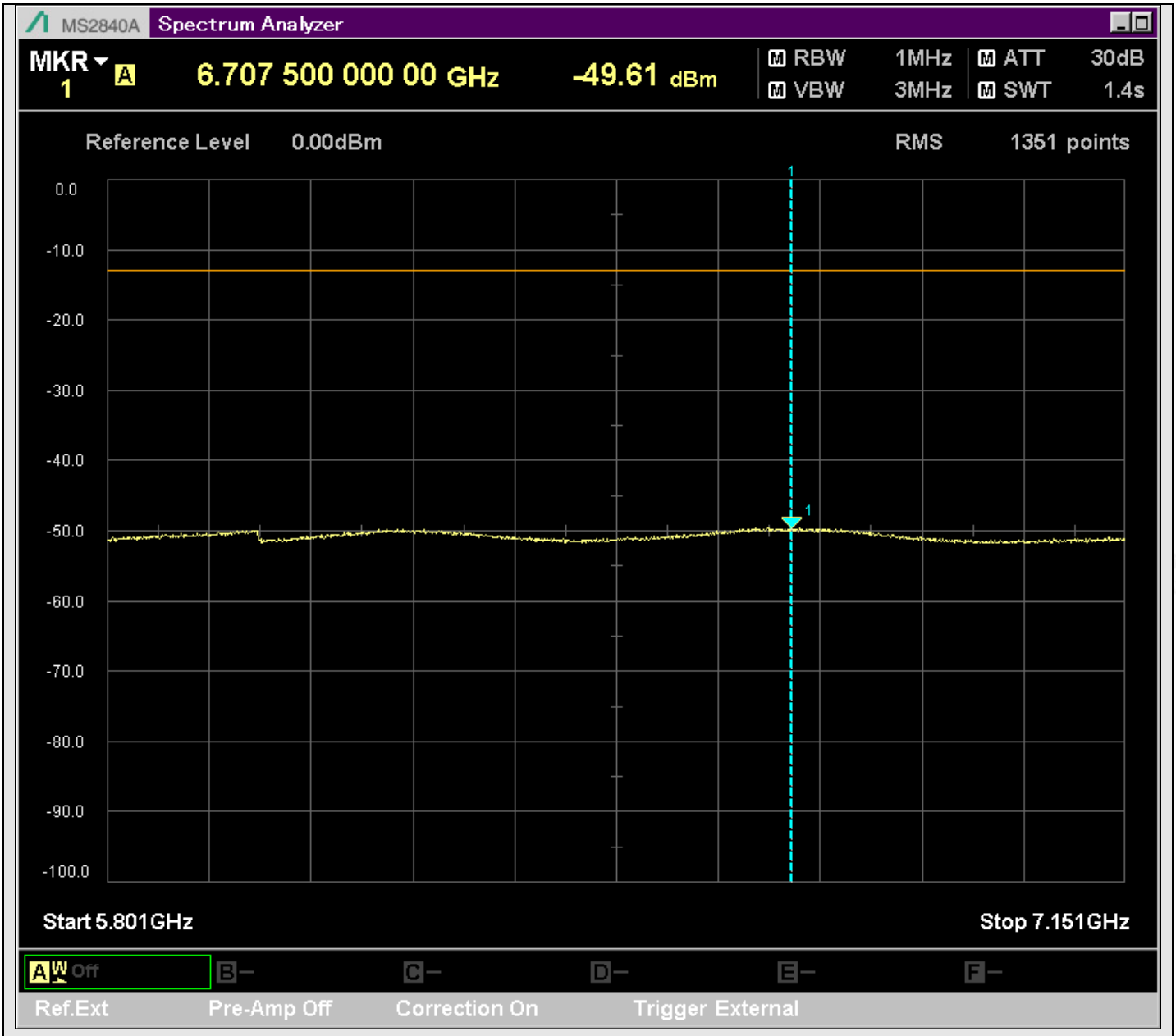
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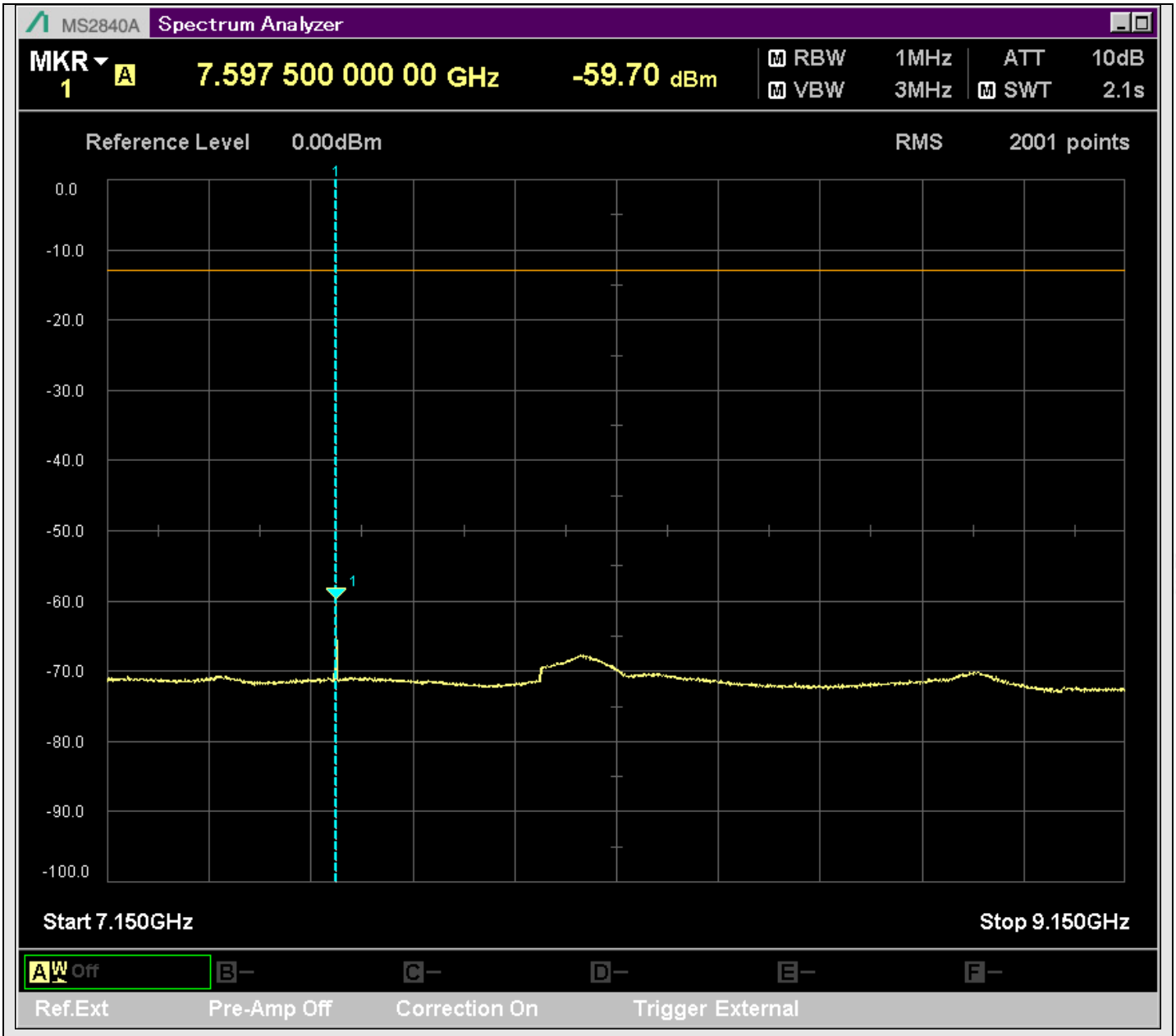
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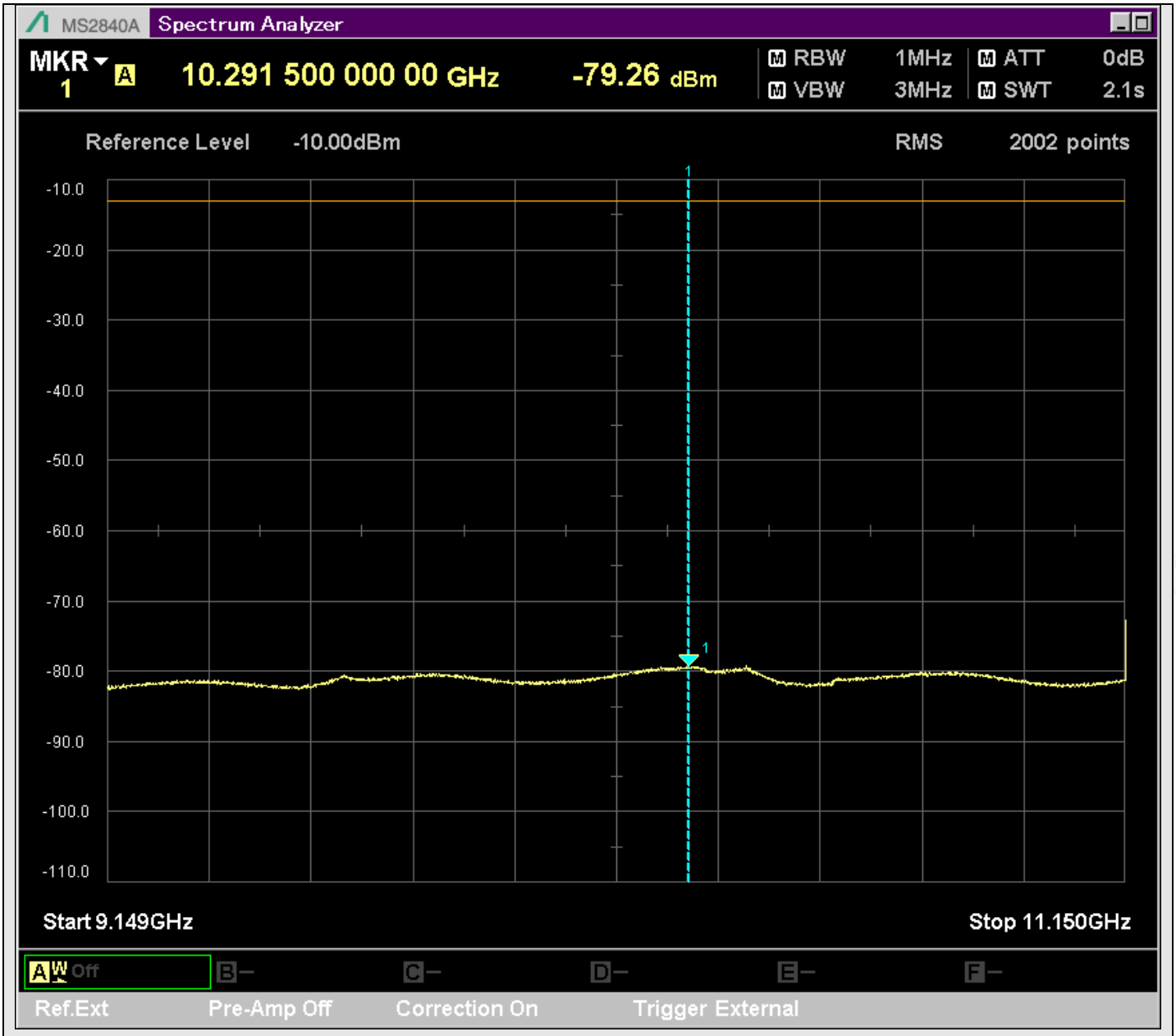
n78_20MHz_30kHz_652666_SA(3801MHz-5802MHz_1MHz)@3801.500MHz



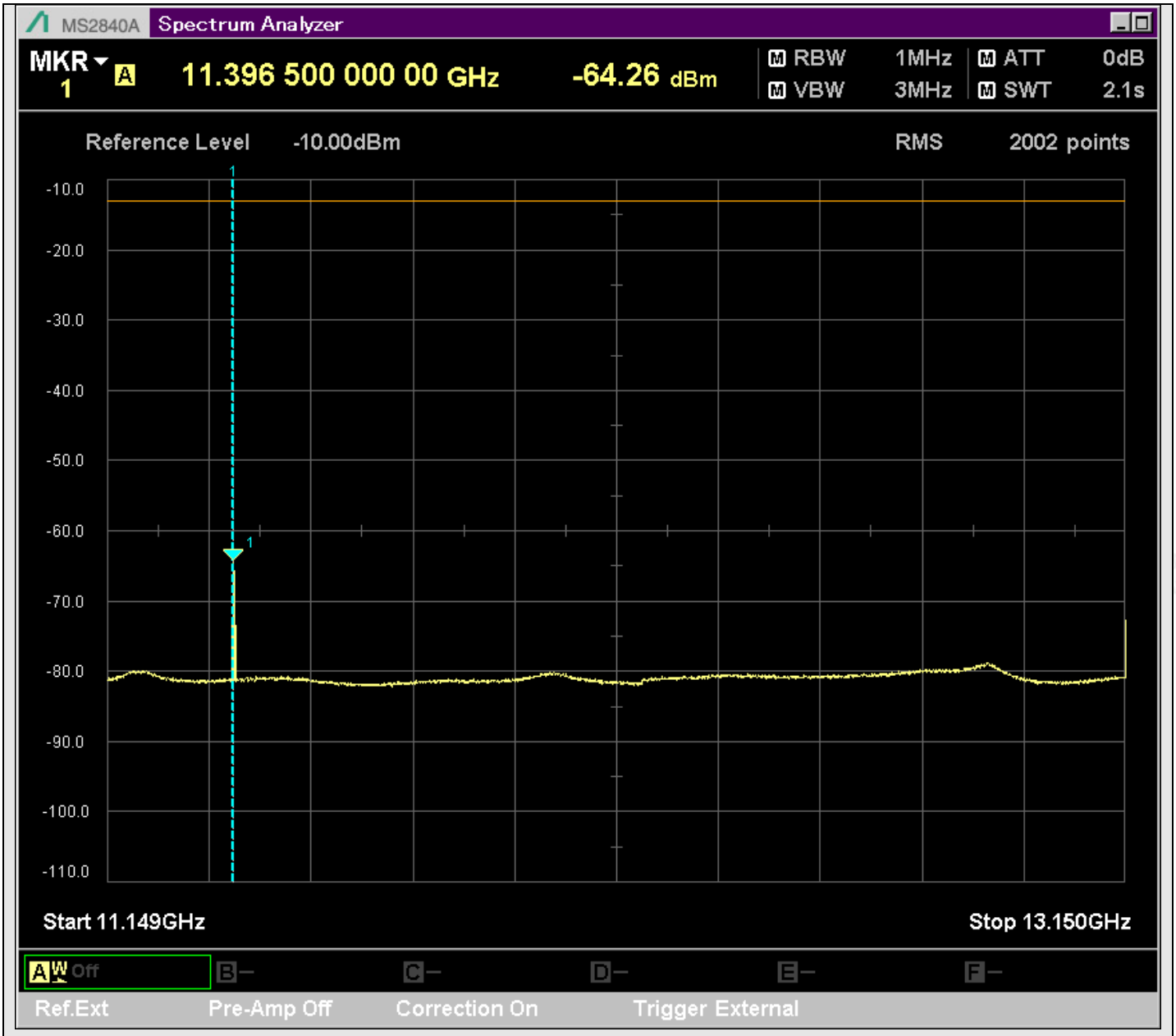
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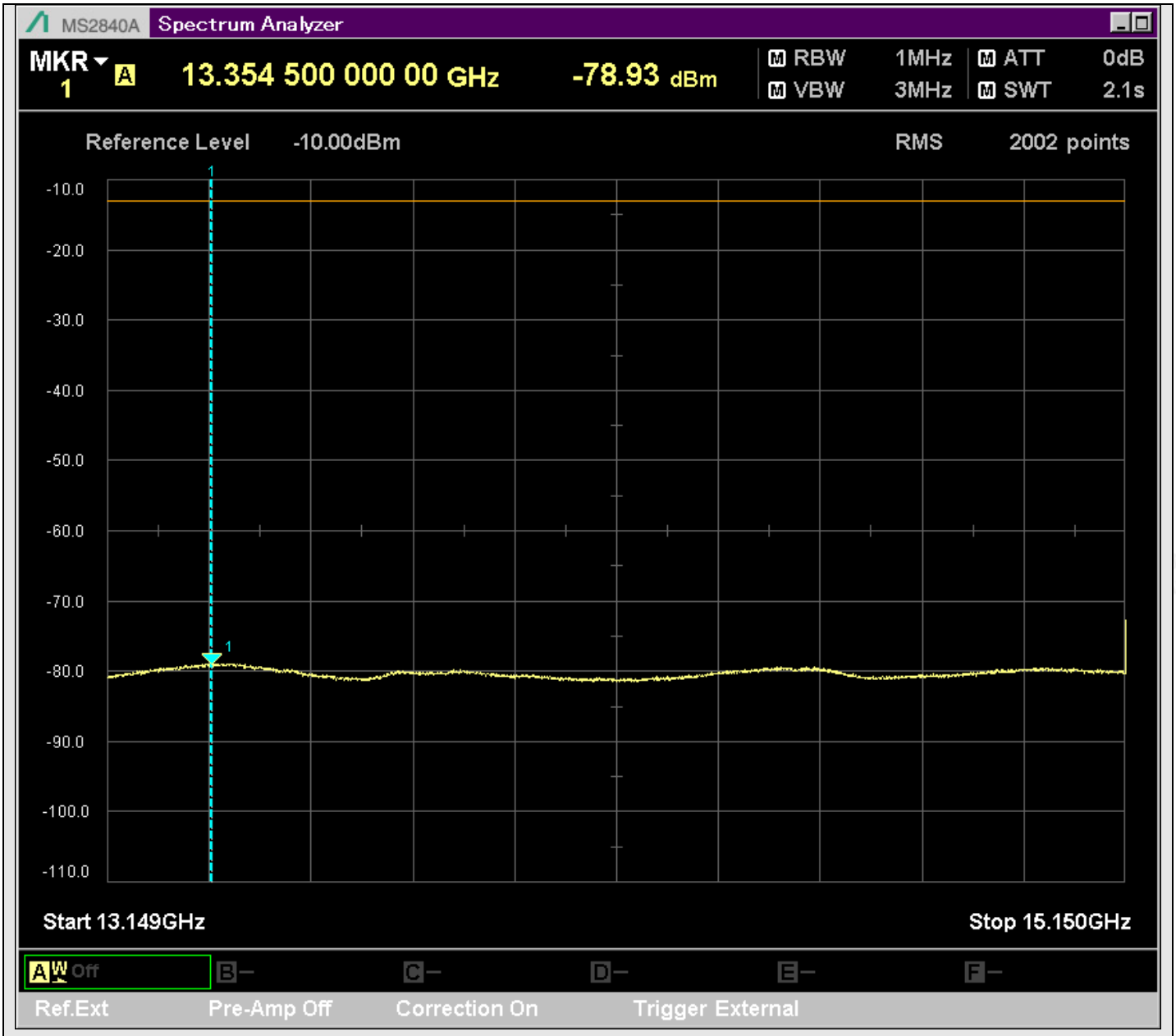
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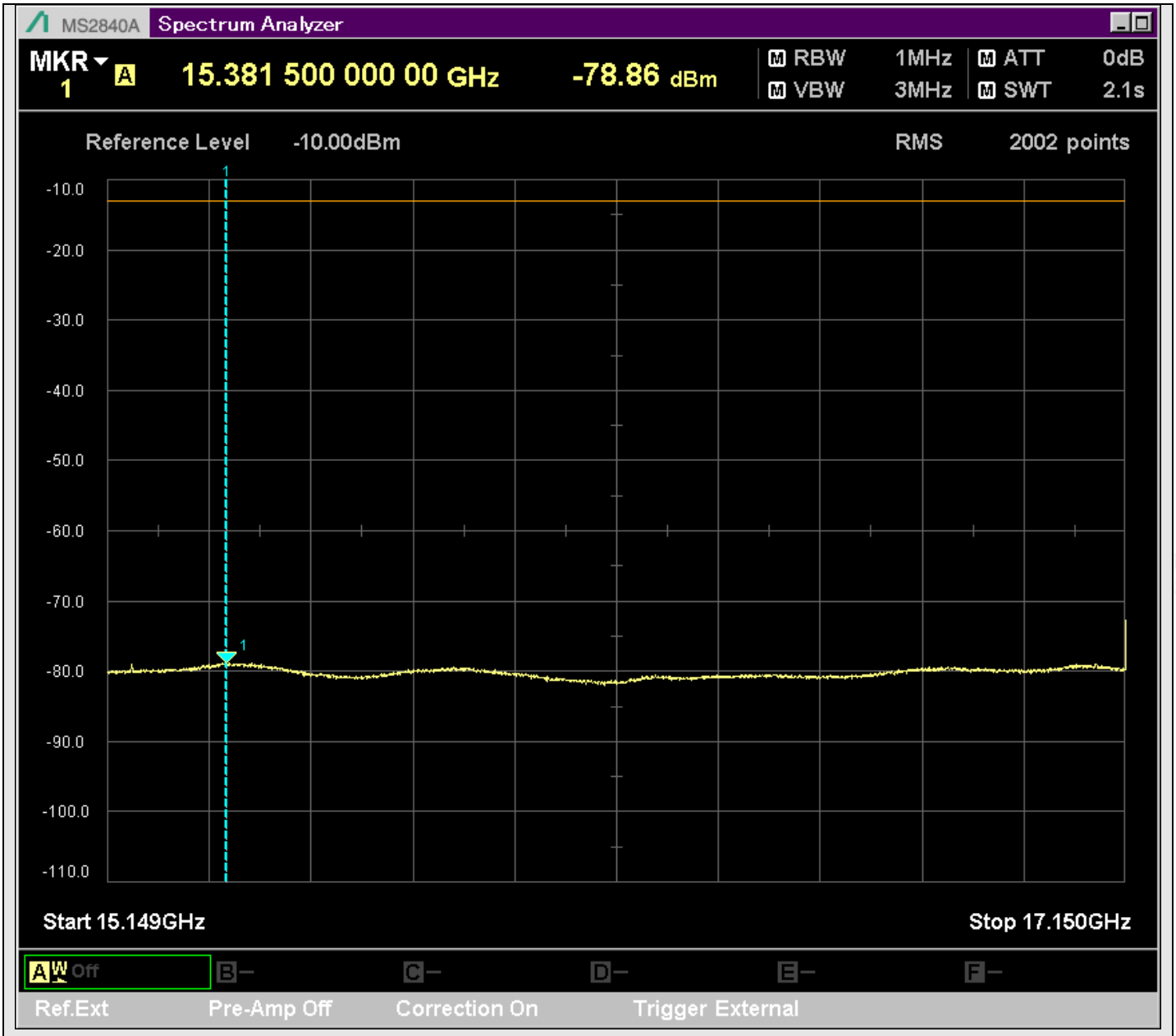
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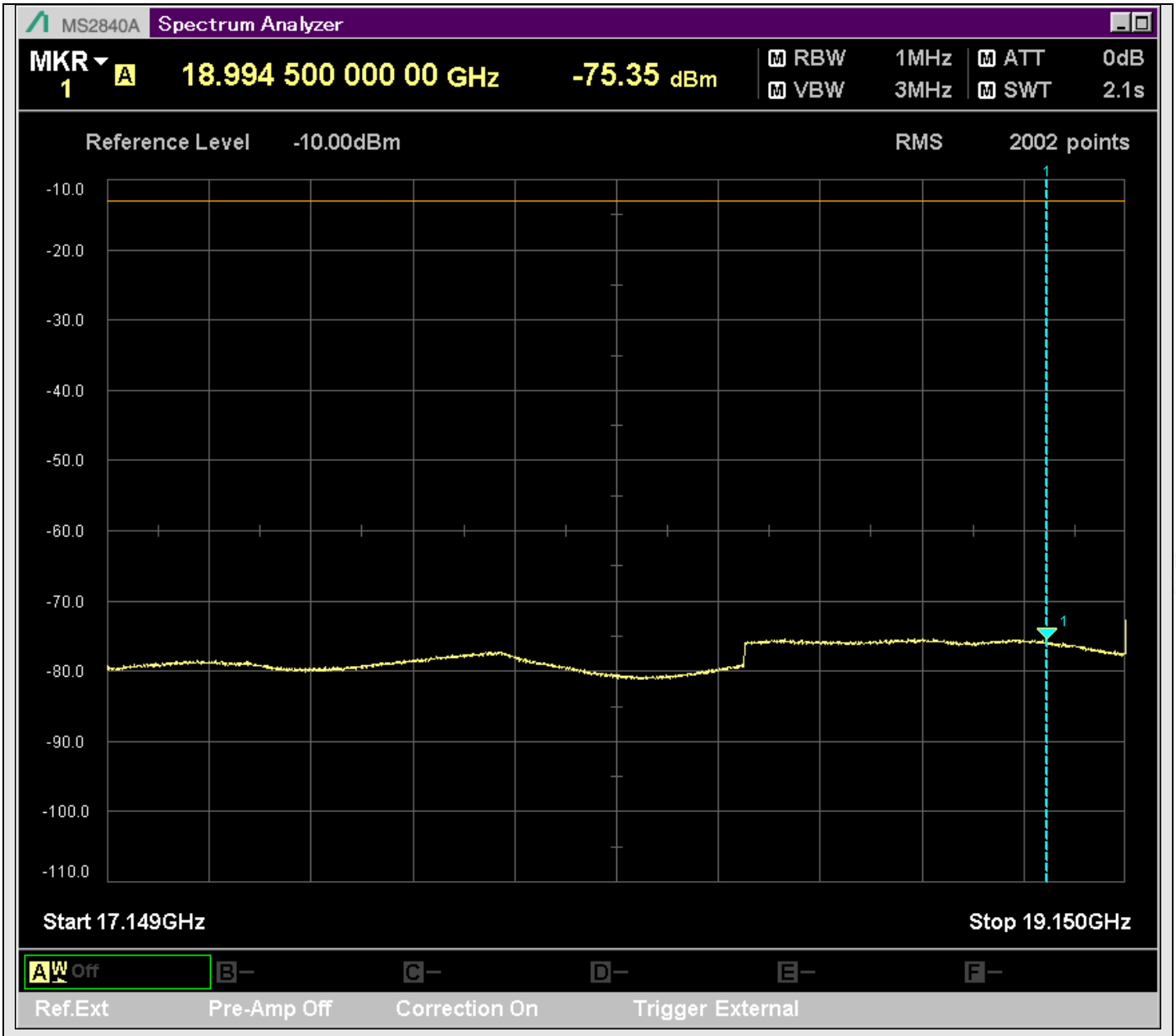
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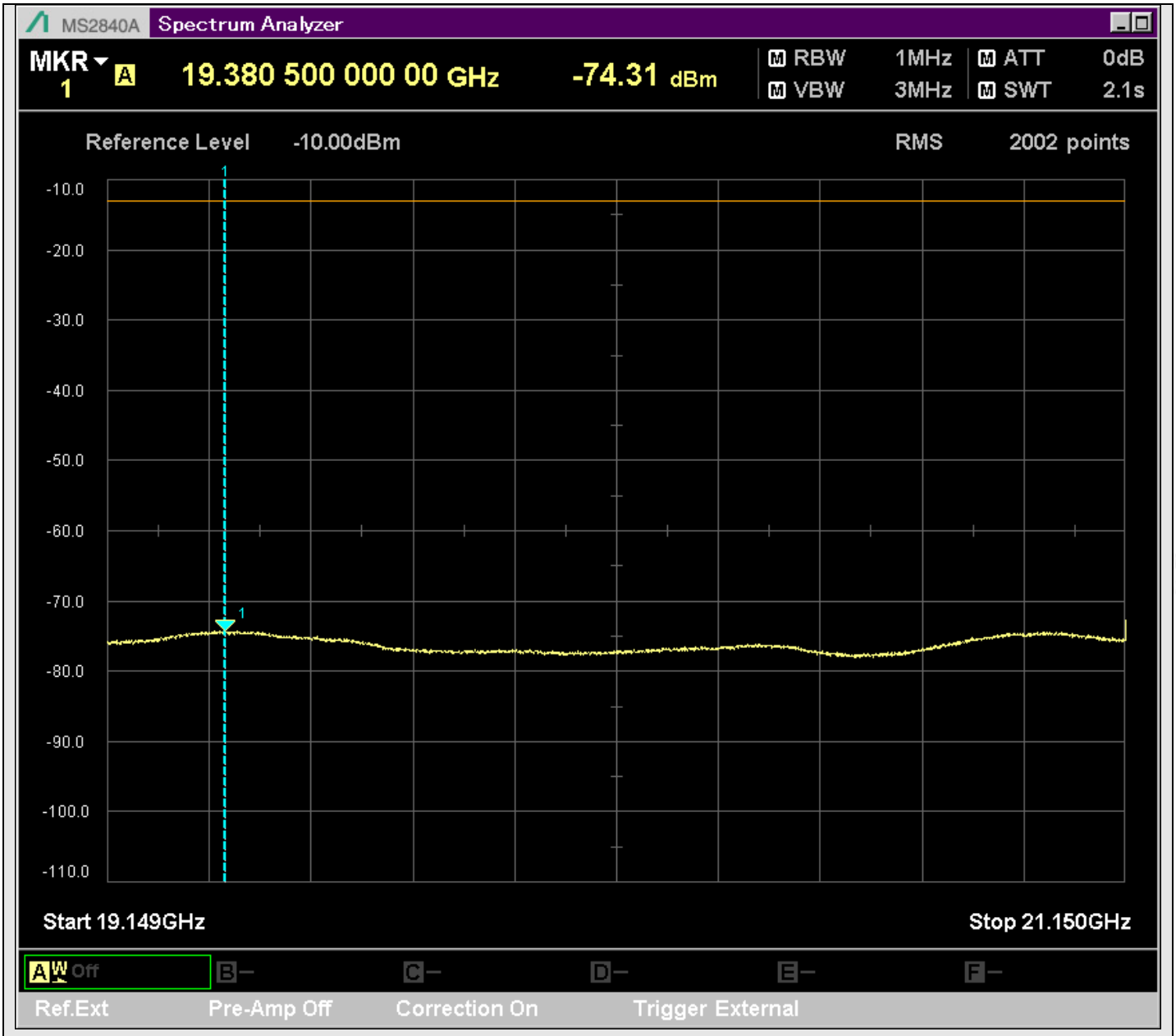
n78_20MHz_30kHz_652666_SA(13148MHz-15150MHz_1MHz)@13354.500MHz



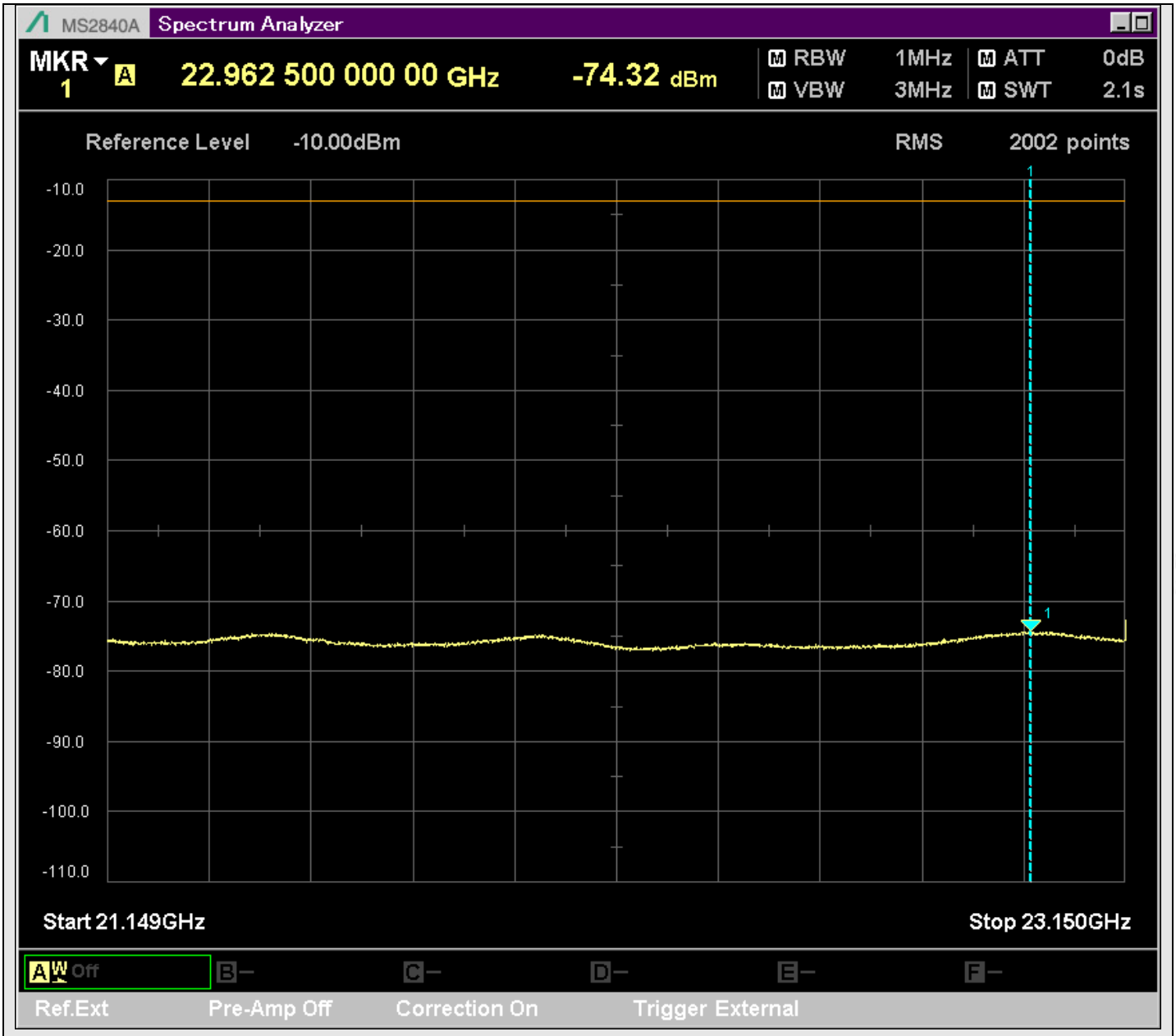
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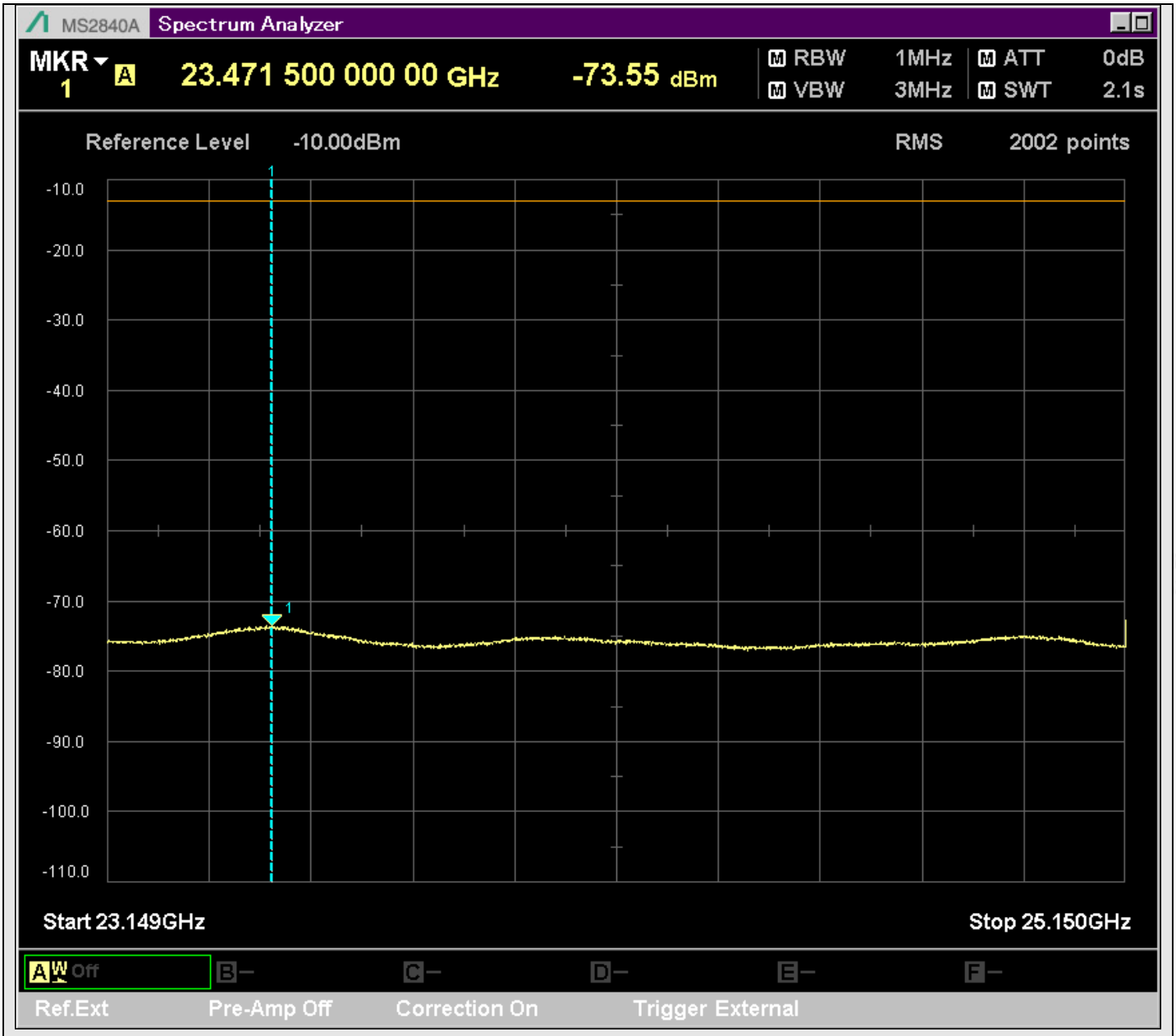
n78_20MHz_30kHz_652666_SA(17148MHz-19150MHz_1MHz)@18994.500MHz



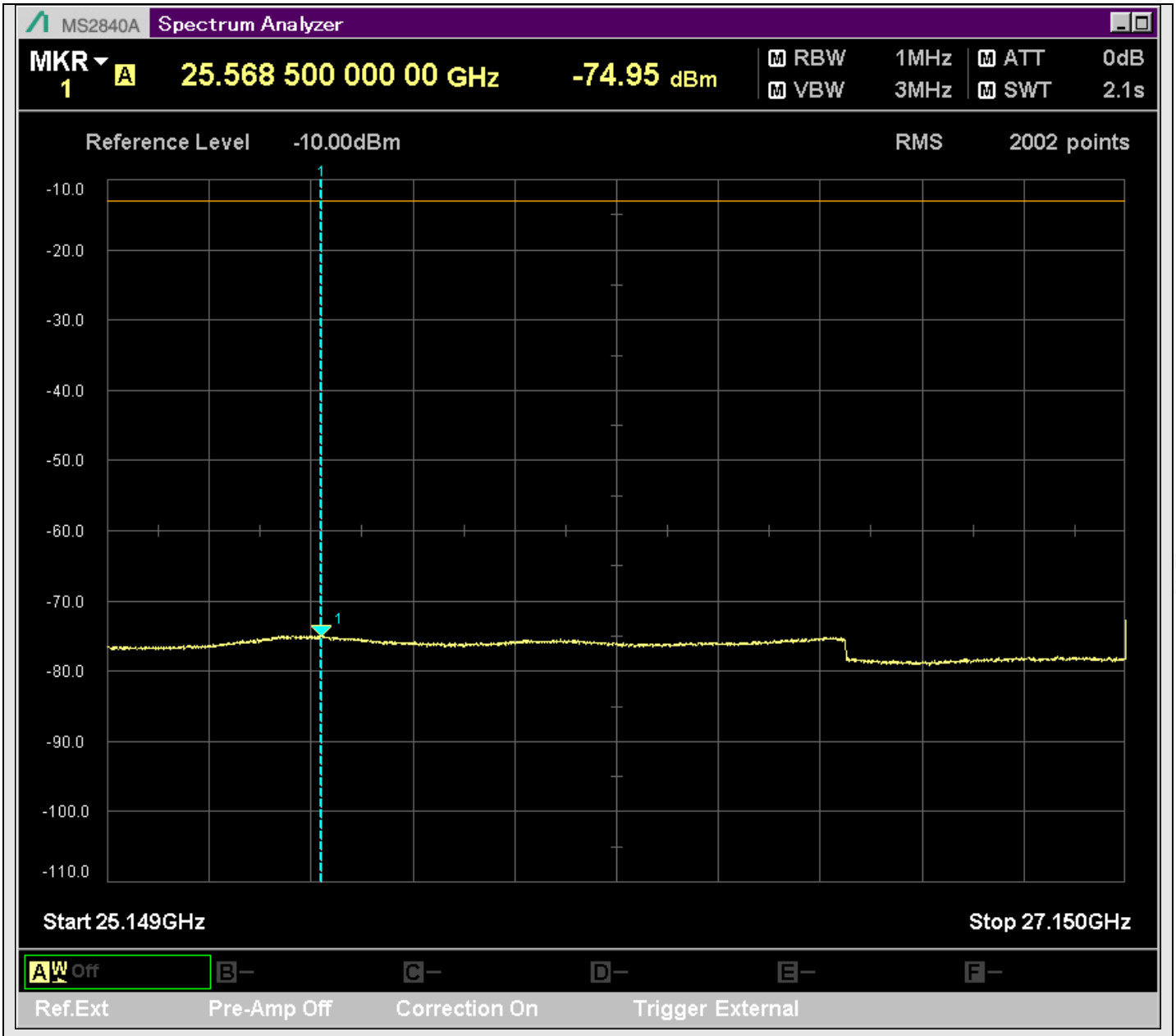
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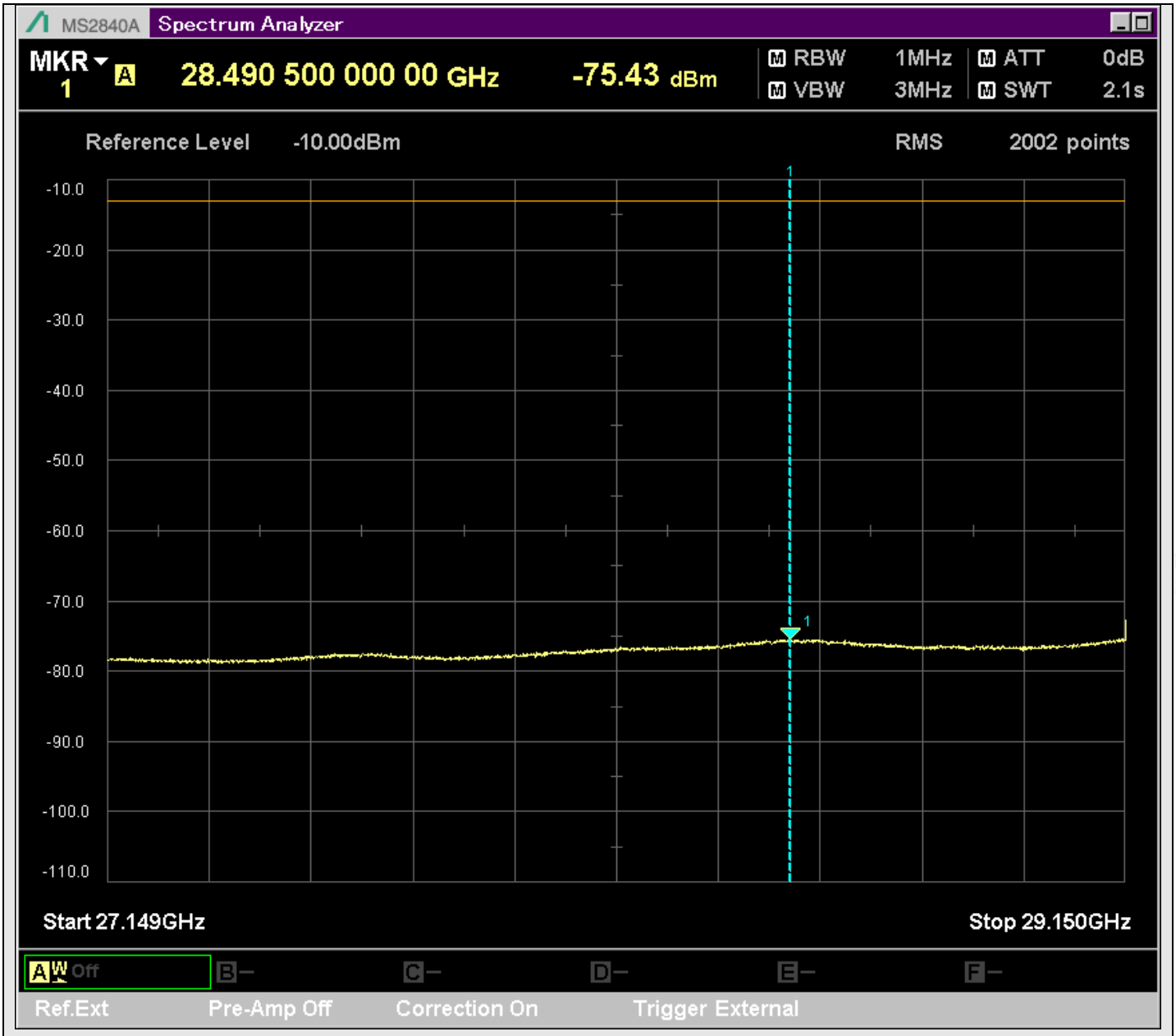
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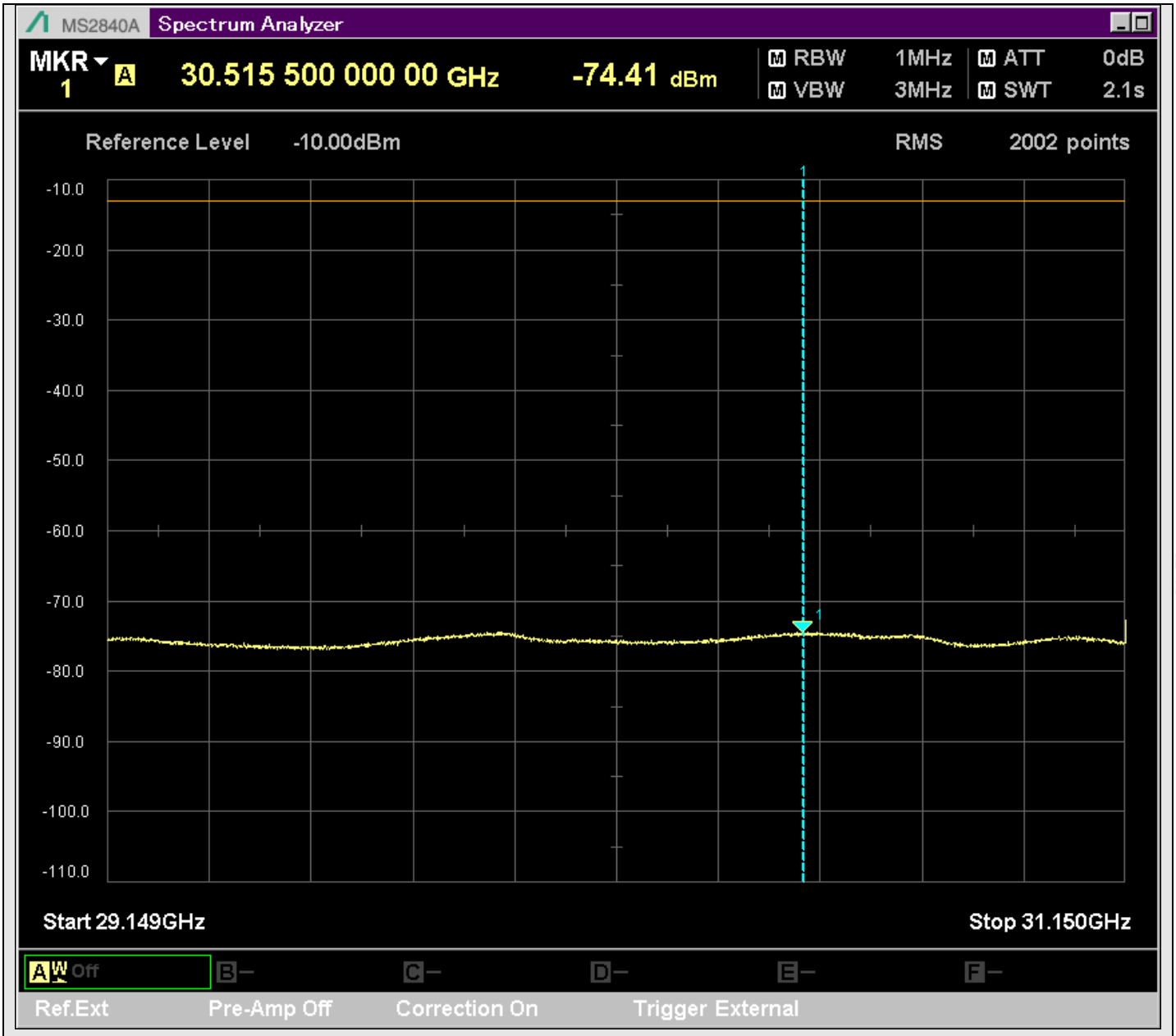
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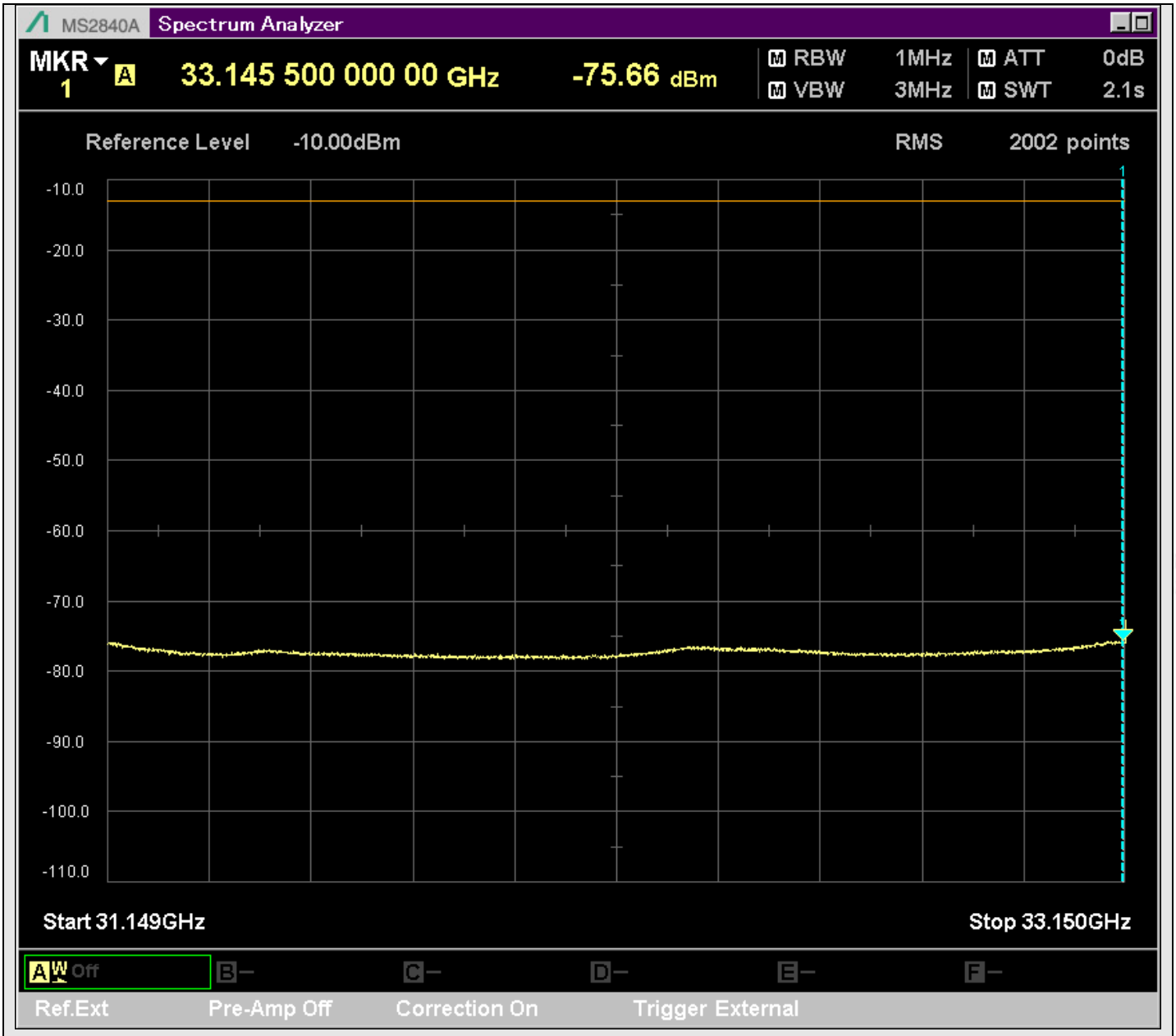
n78_20MHz_30kHz_652666_SA(25148MHz-27150MHz_1MHz)@25568.500MHz



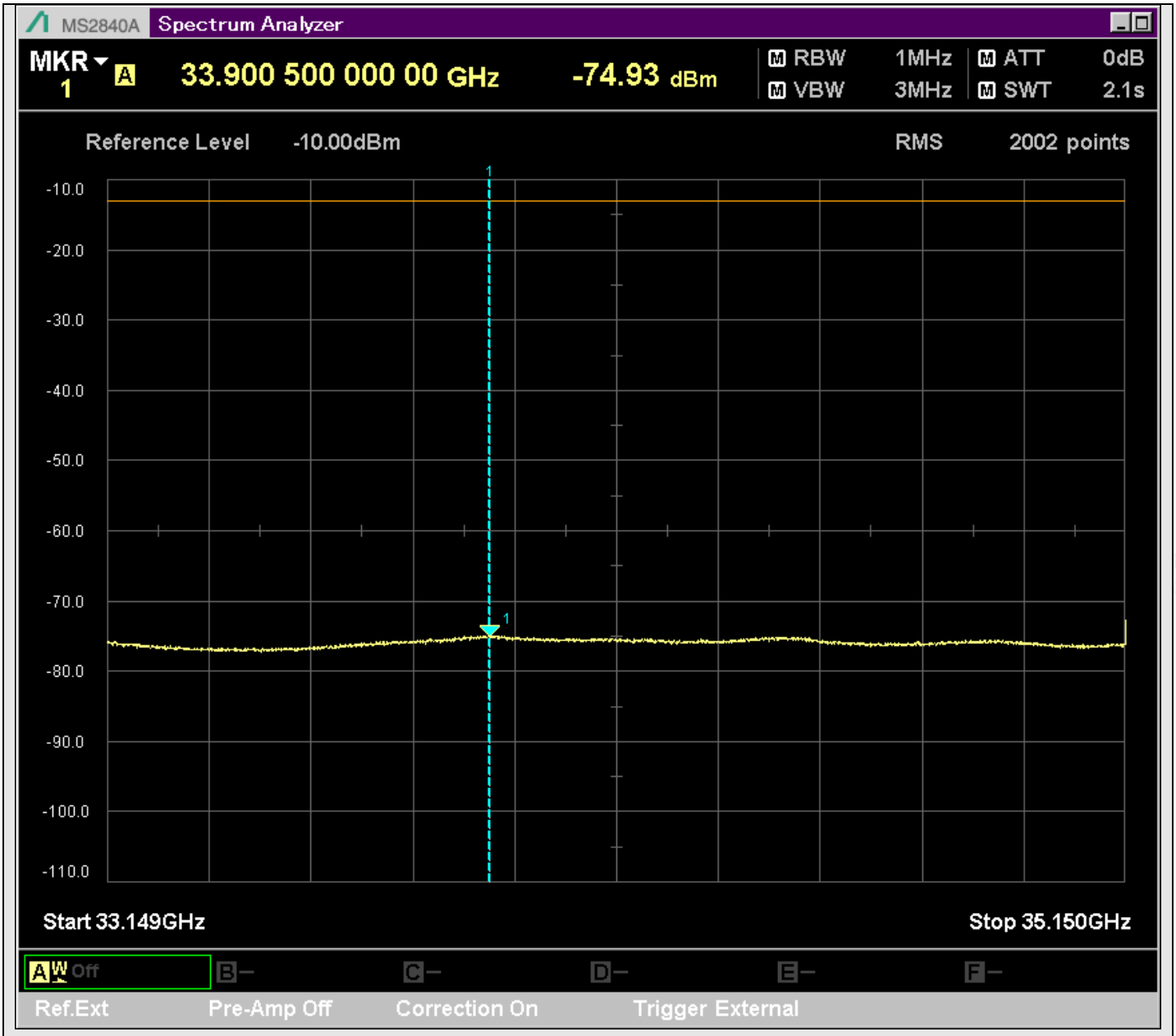
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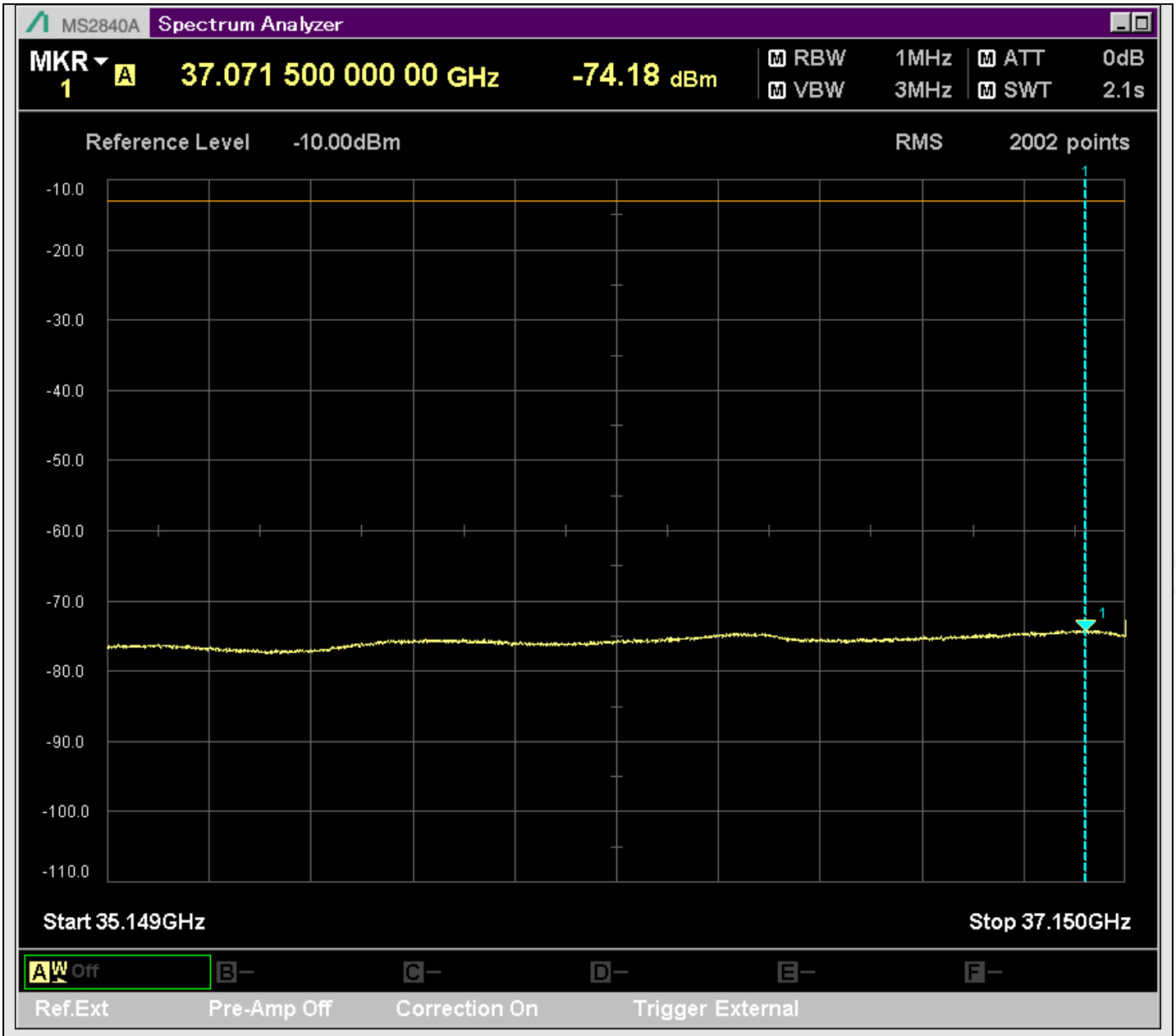
n78_20MHz_30kHz_652666_SA(29148MHz-31150MHz_1MHz)@30515.500MHz



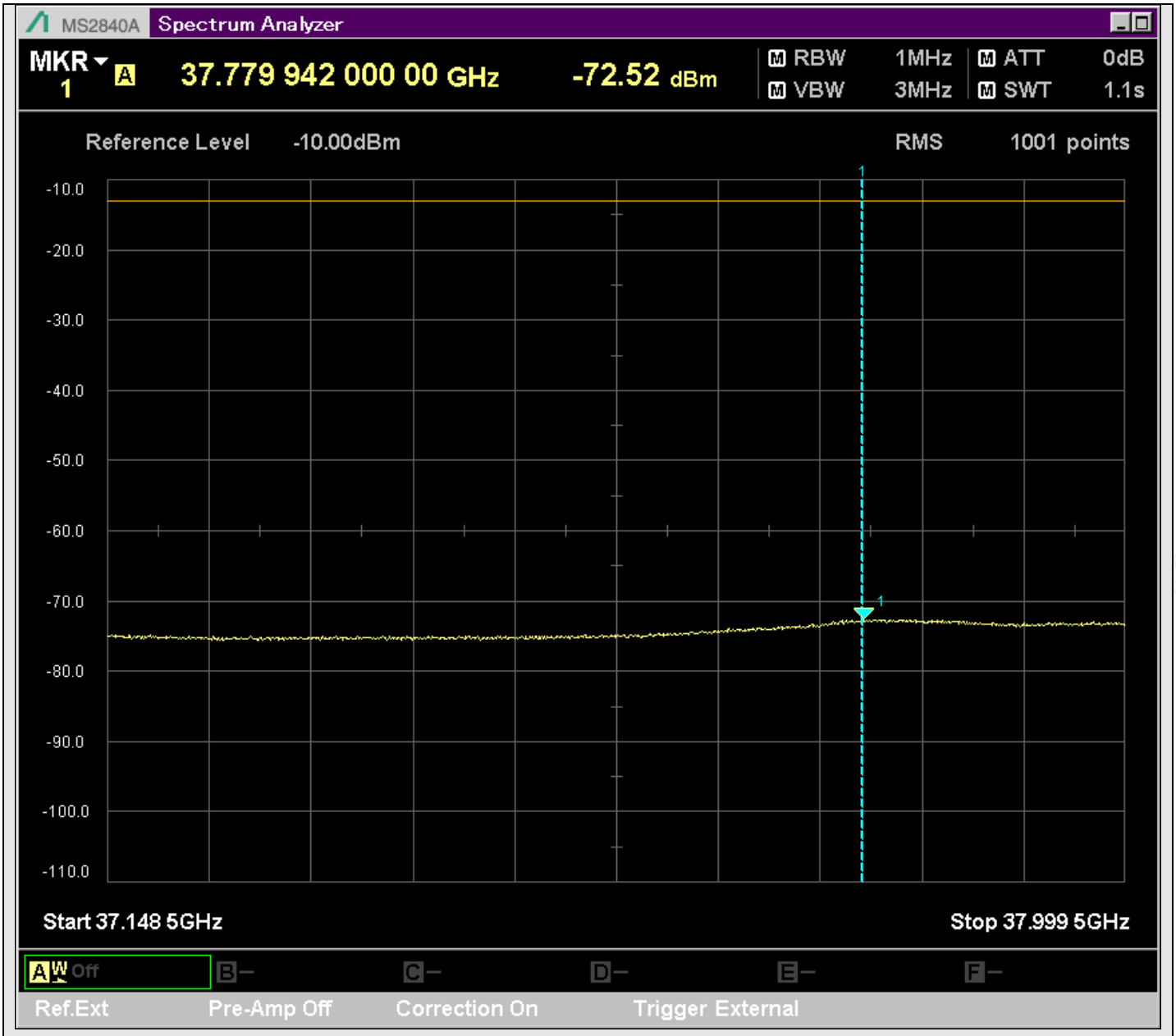
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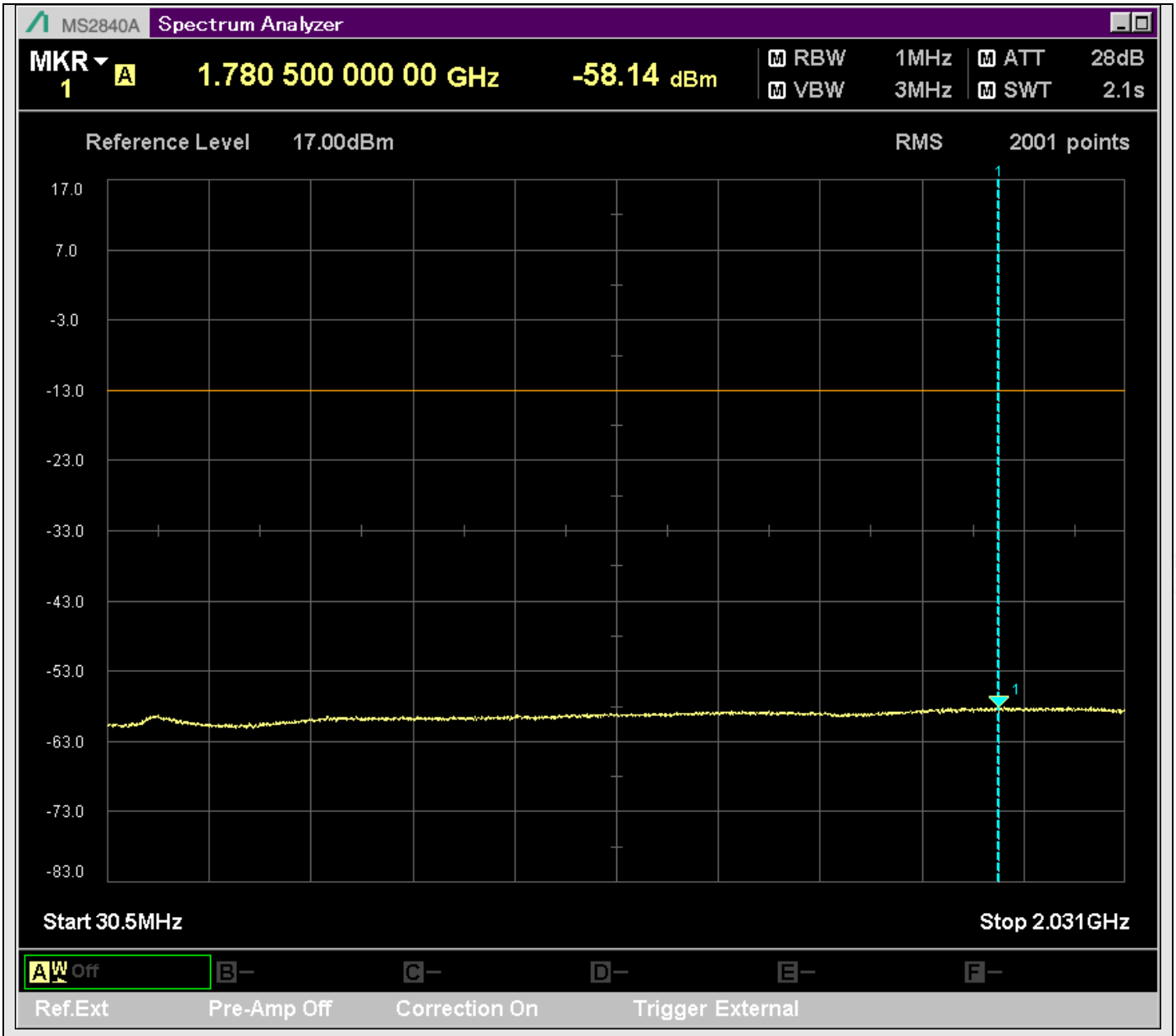
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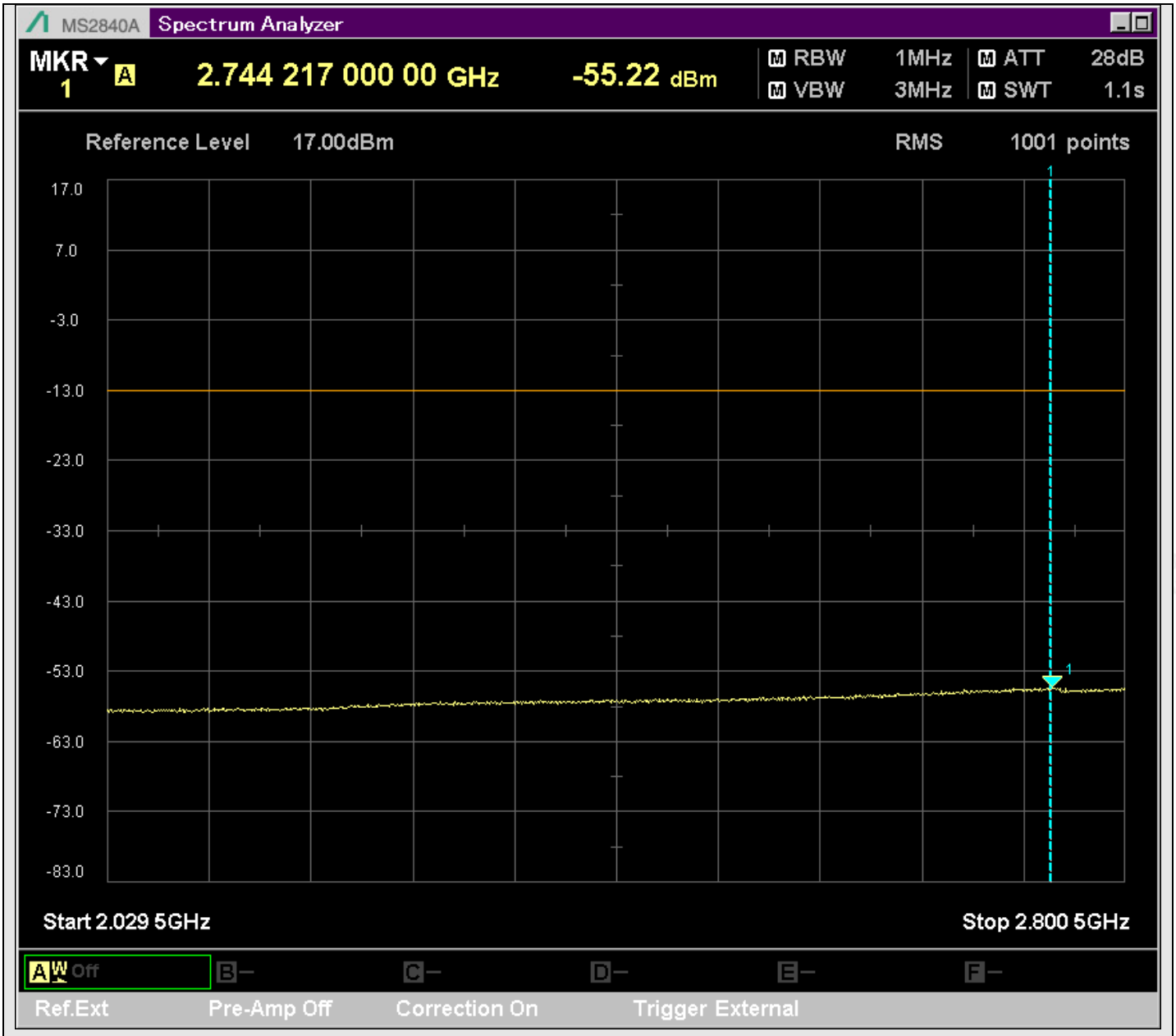
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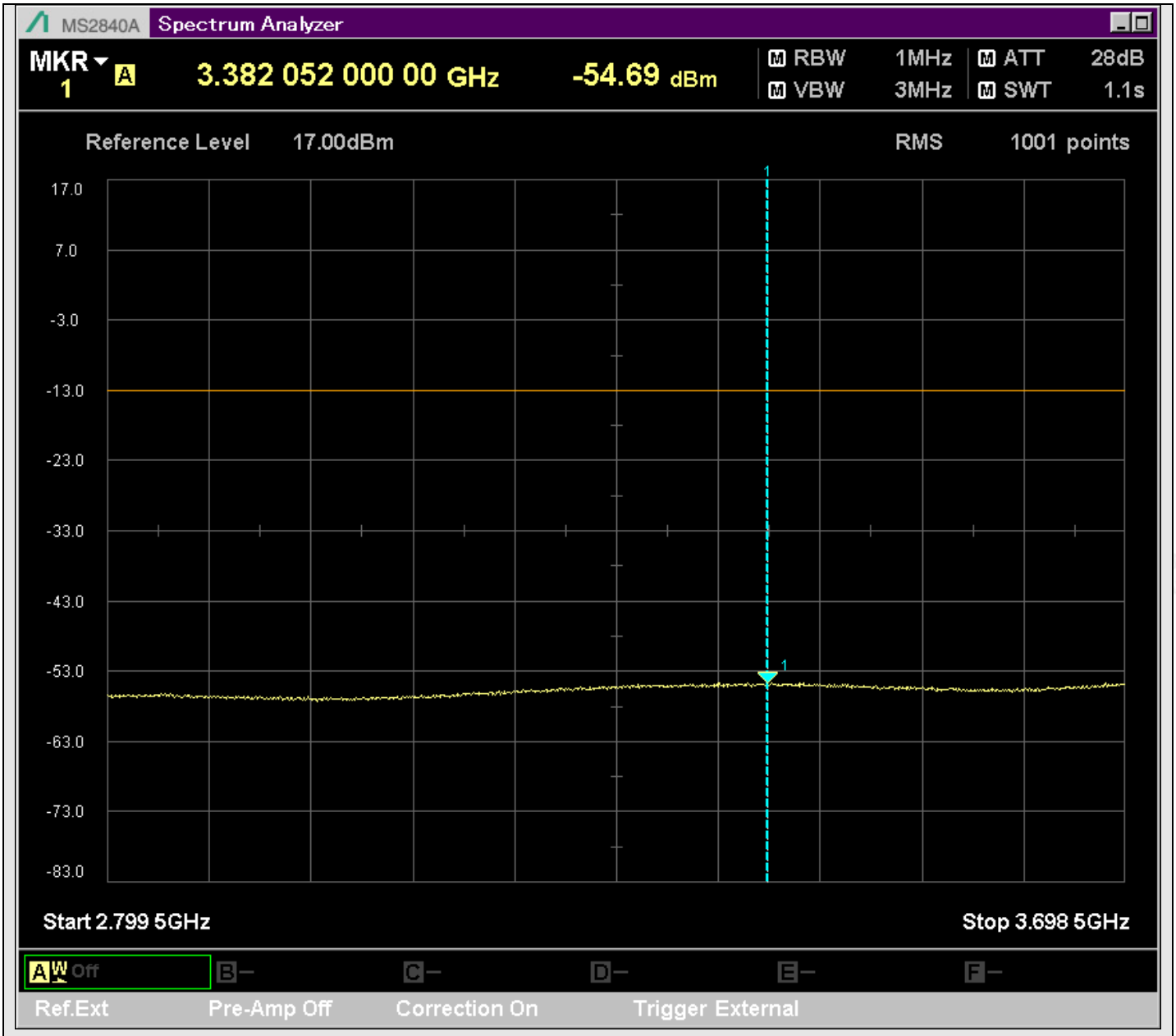
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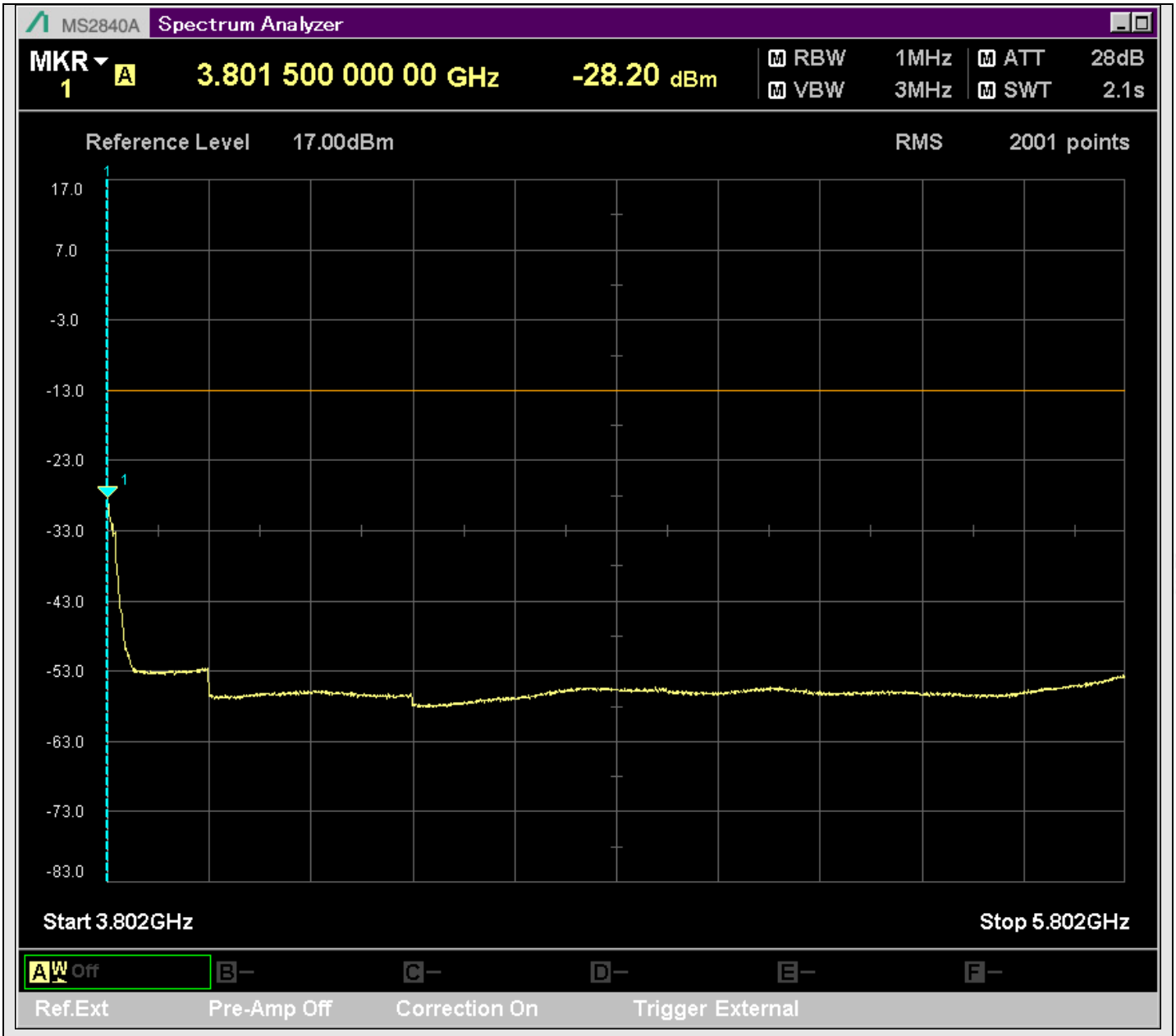
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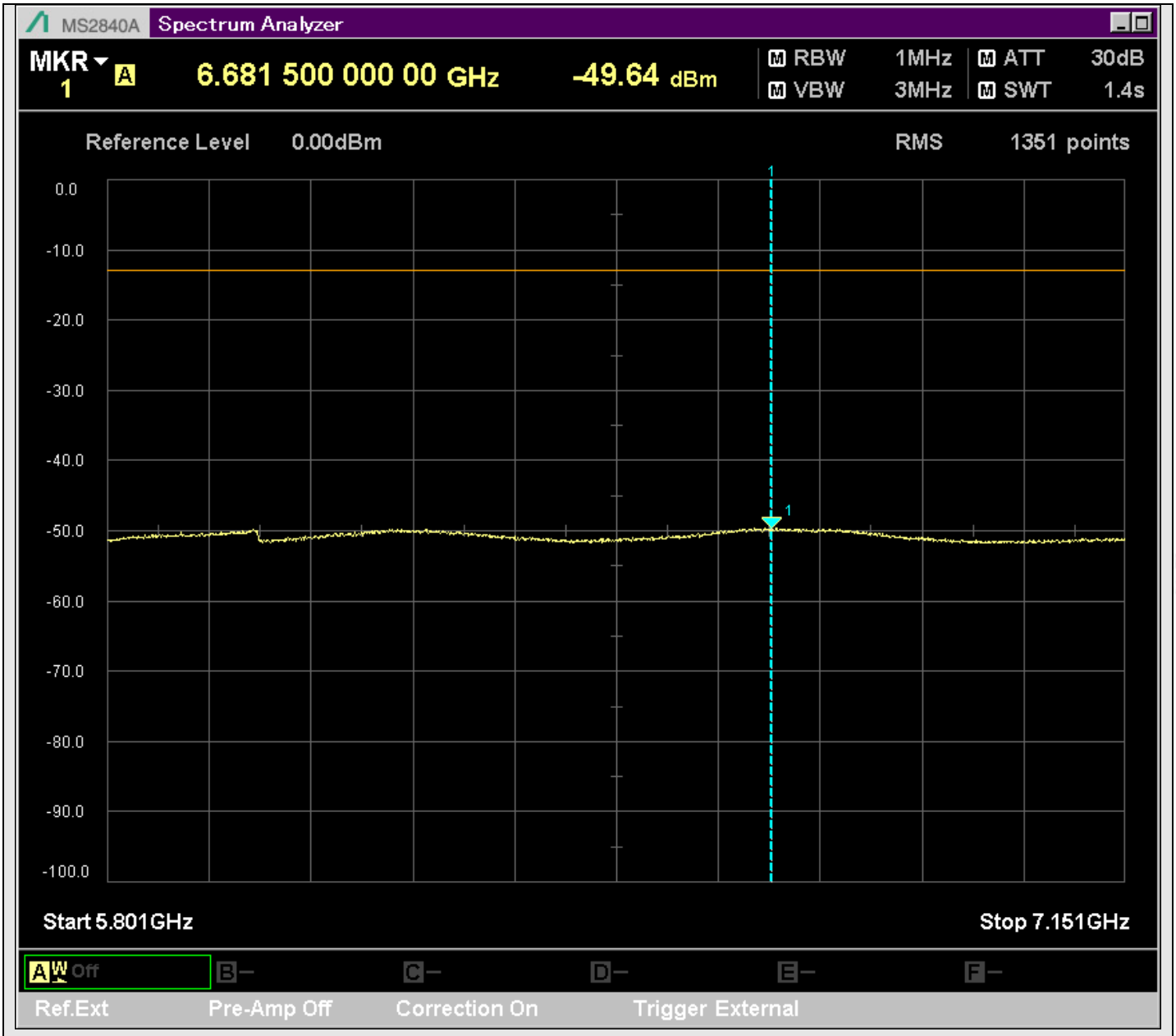
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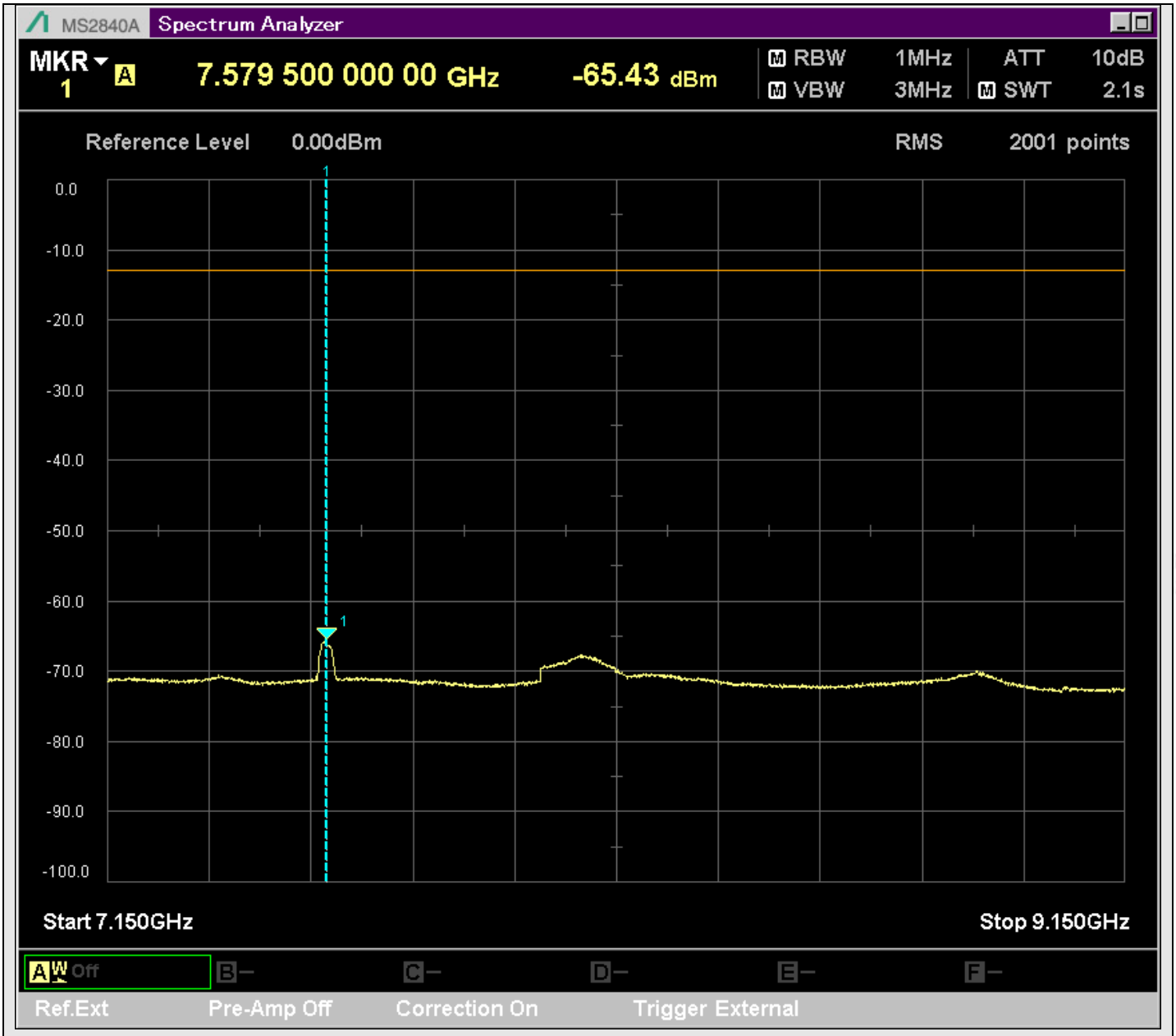
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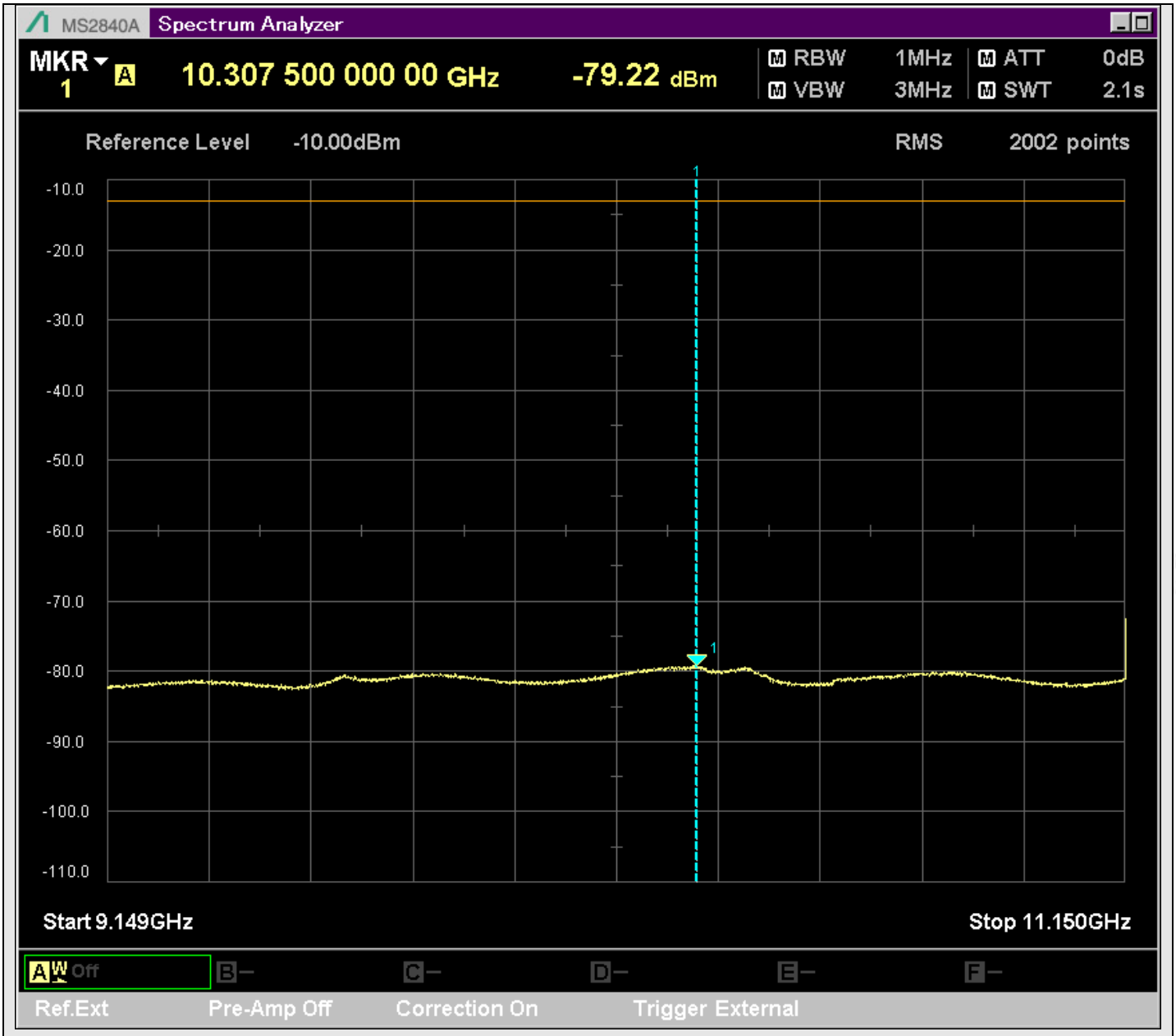
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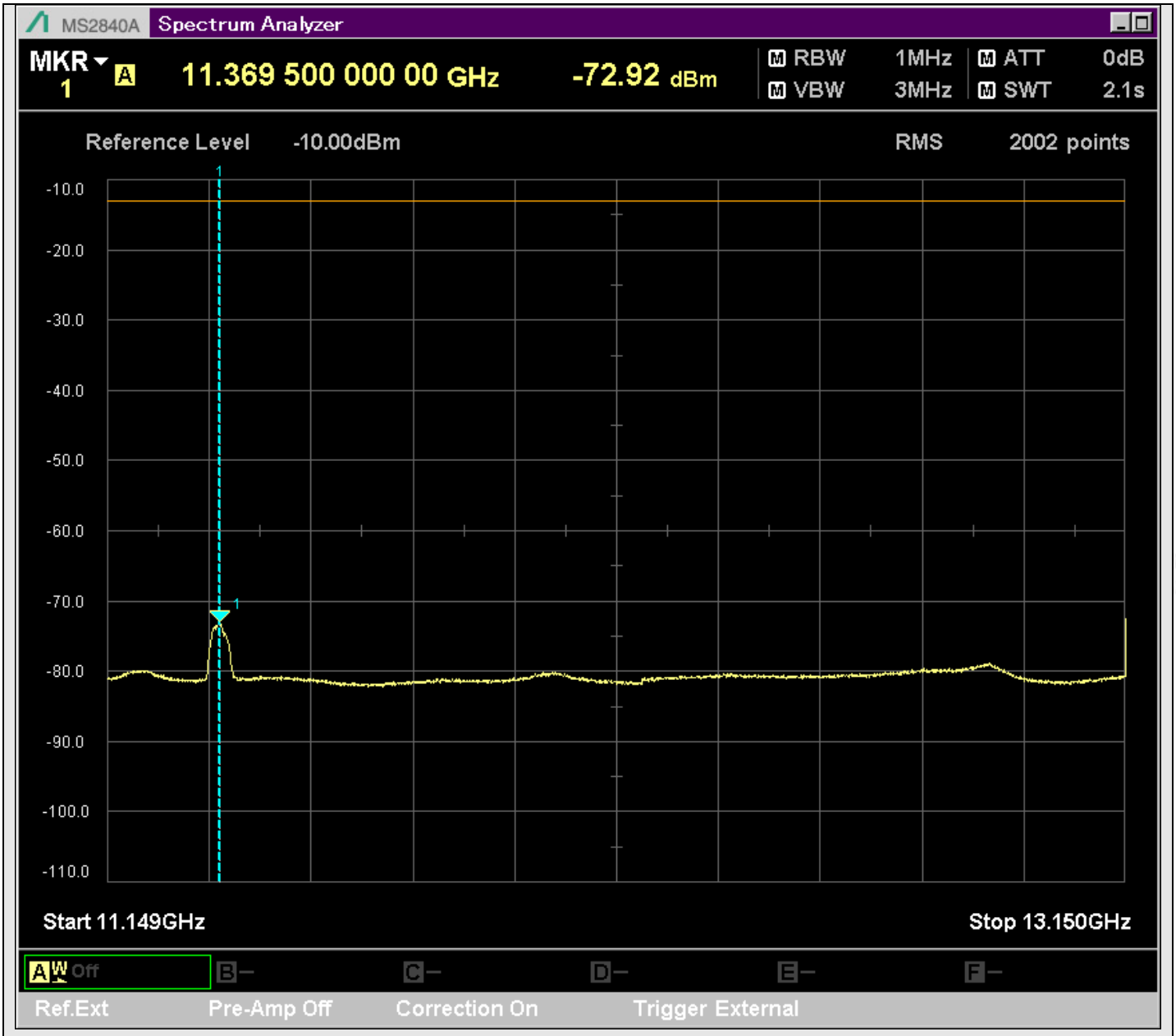
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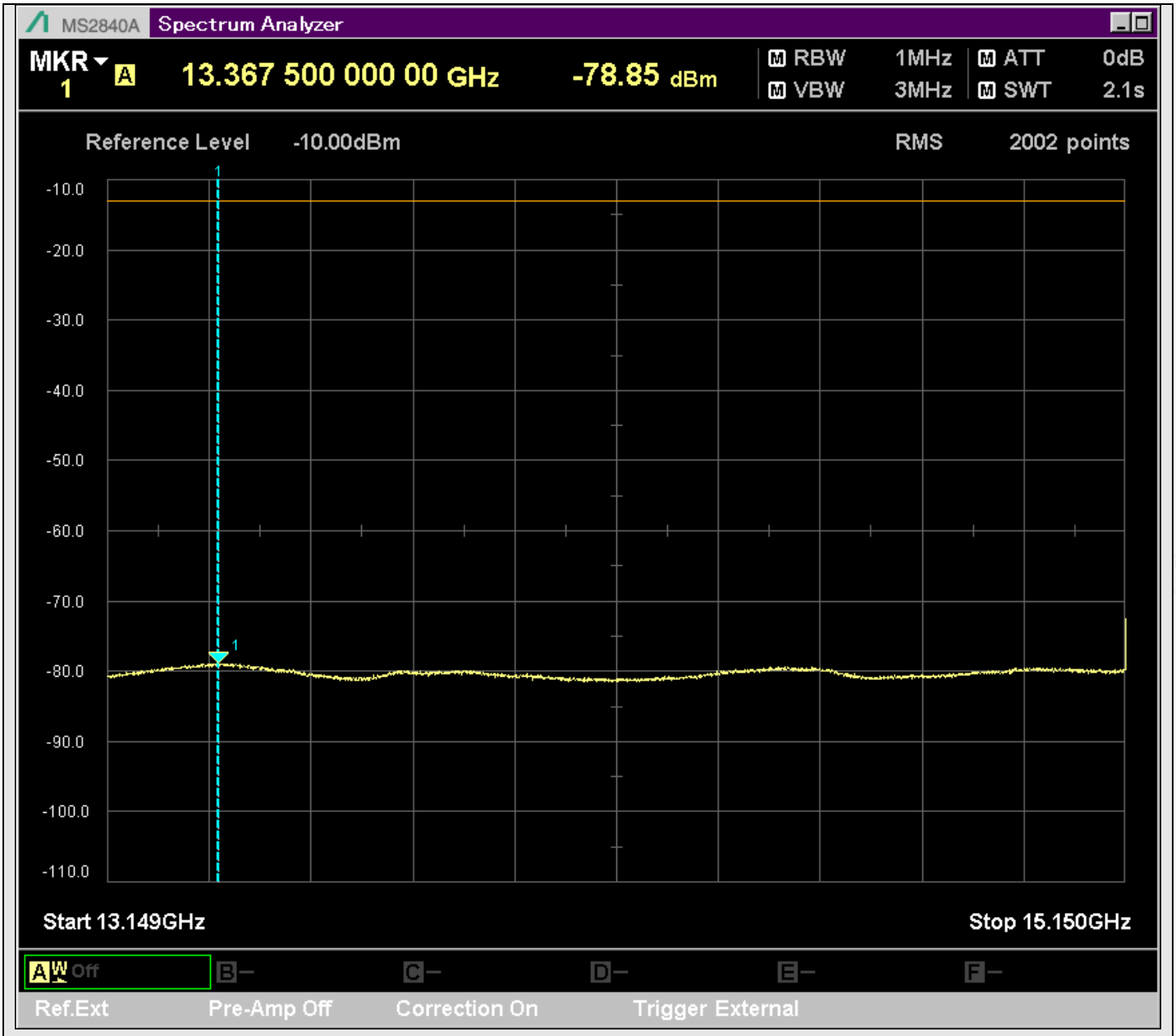
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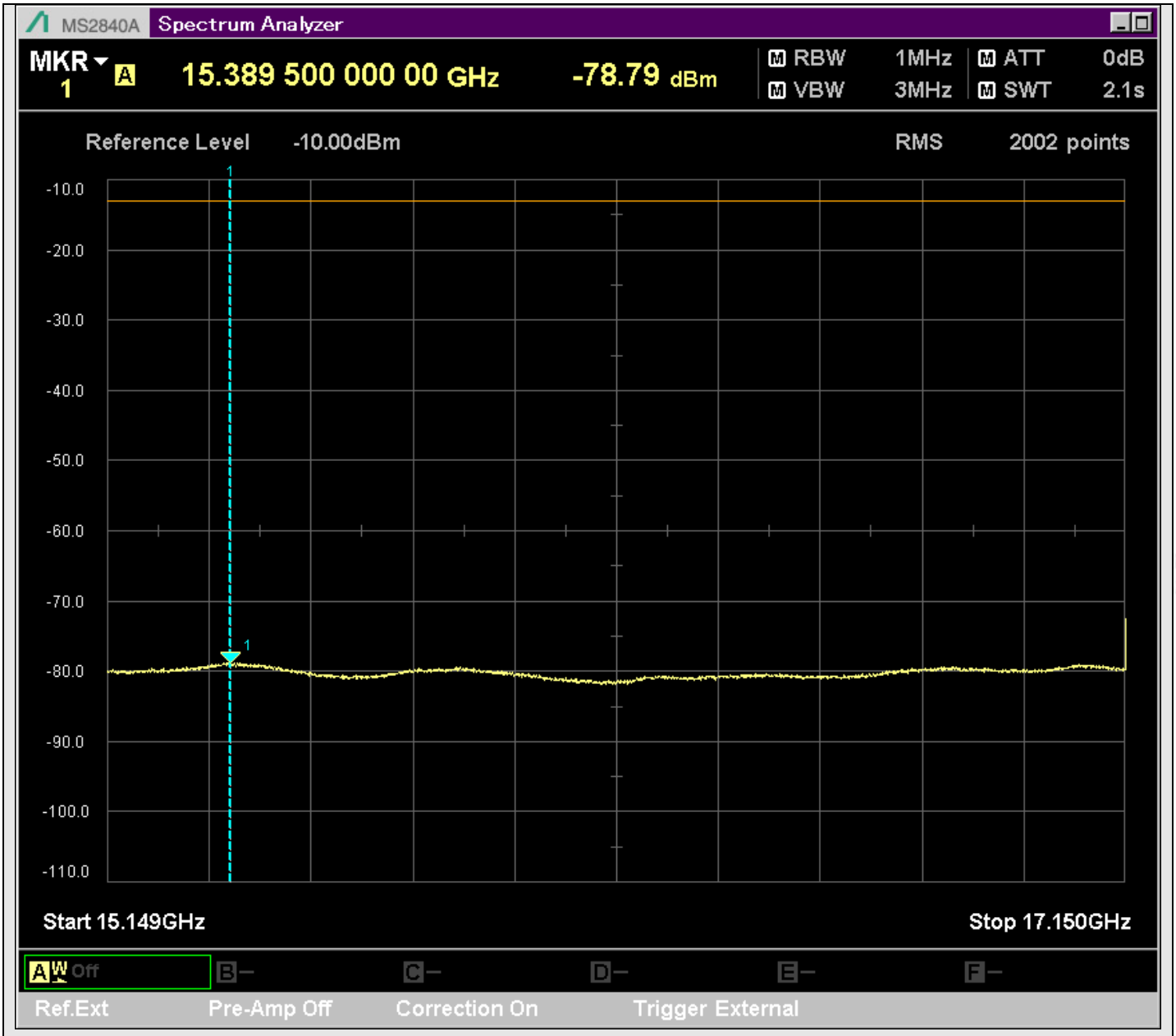
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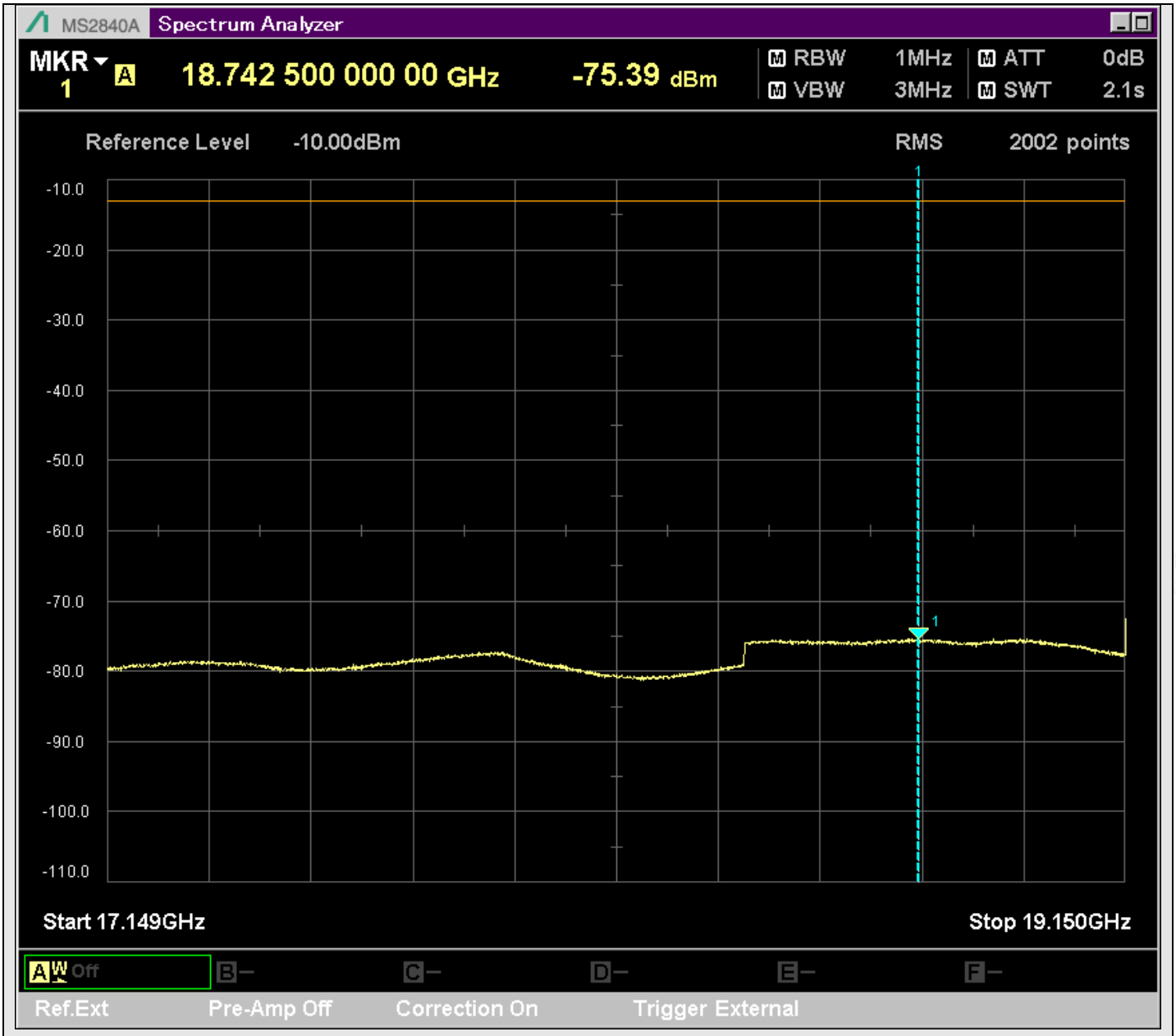
n78_20MHz_30kHz_652666_SA(11148MHz-13150MHz_1MHz)@11369.500MHz



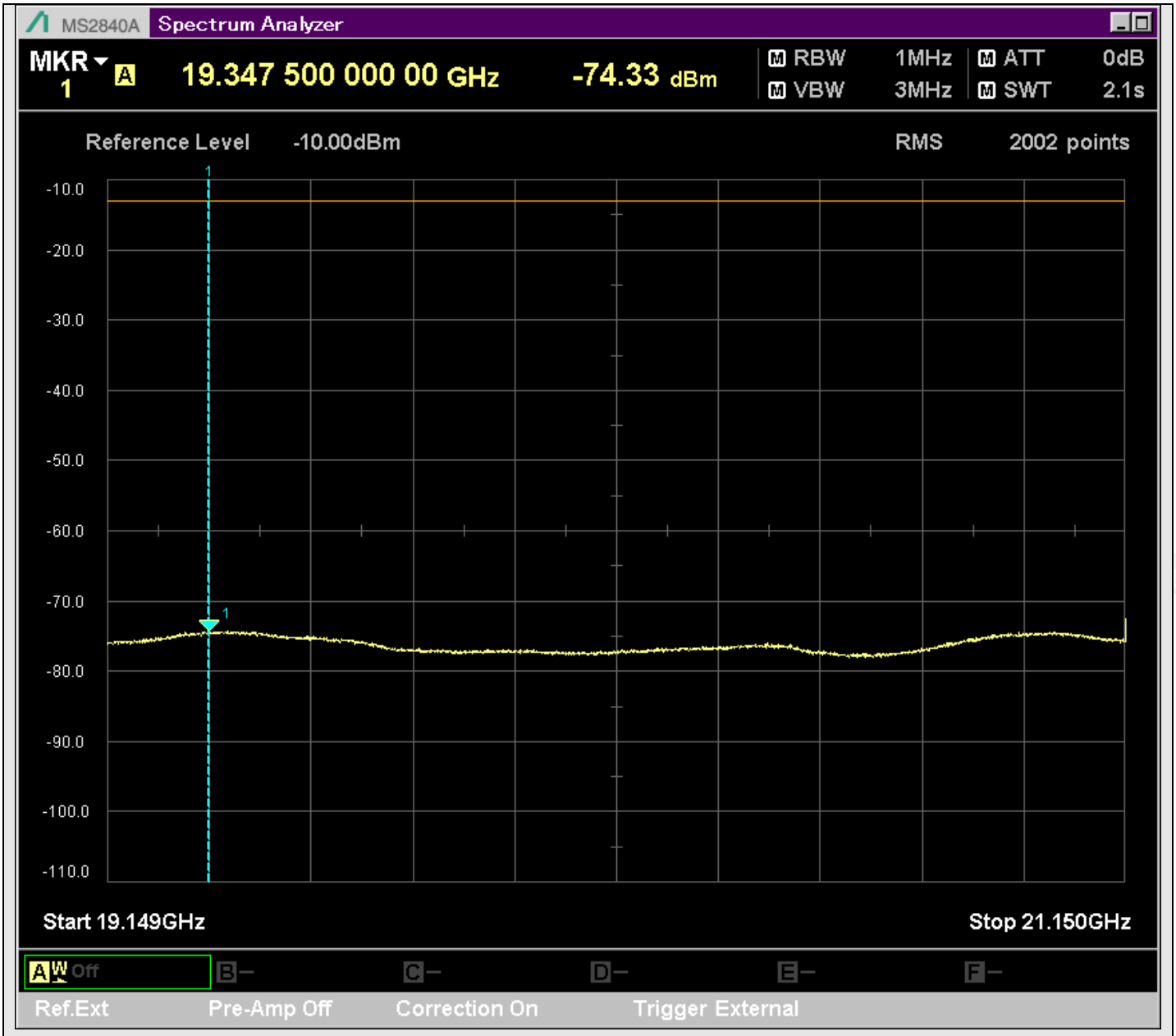
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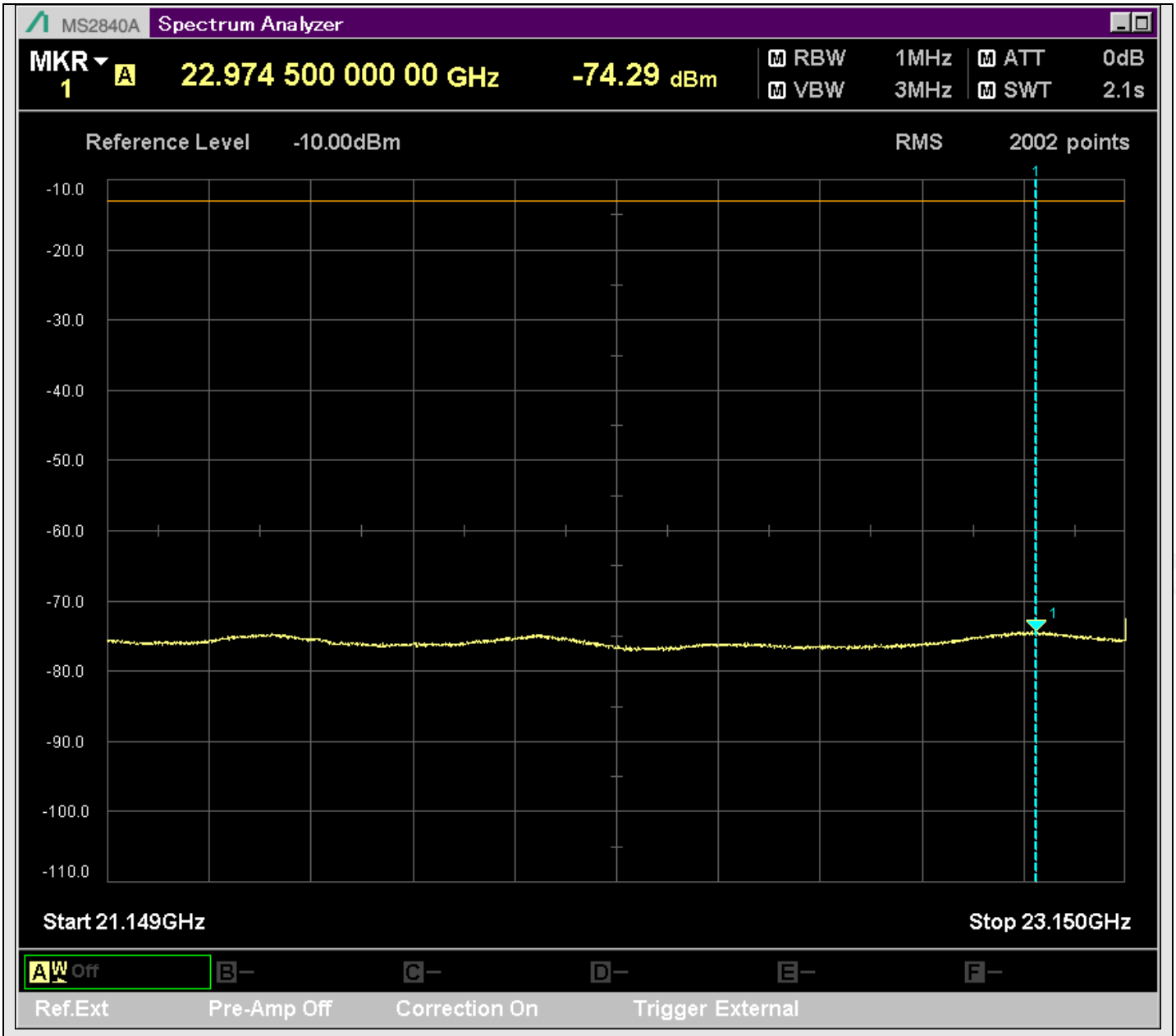
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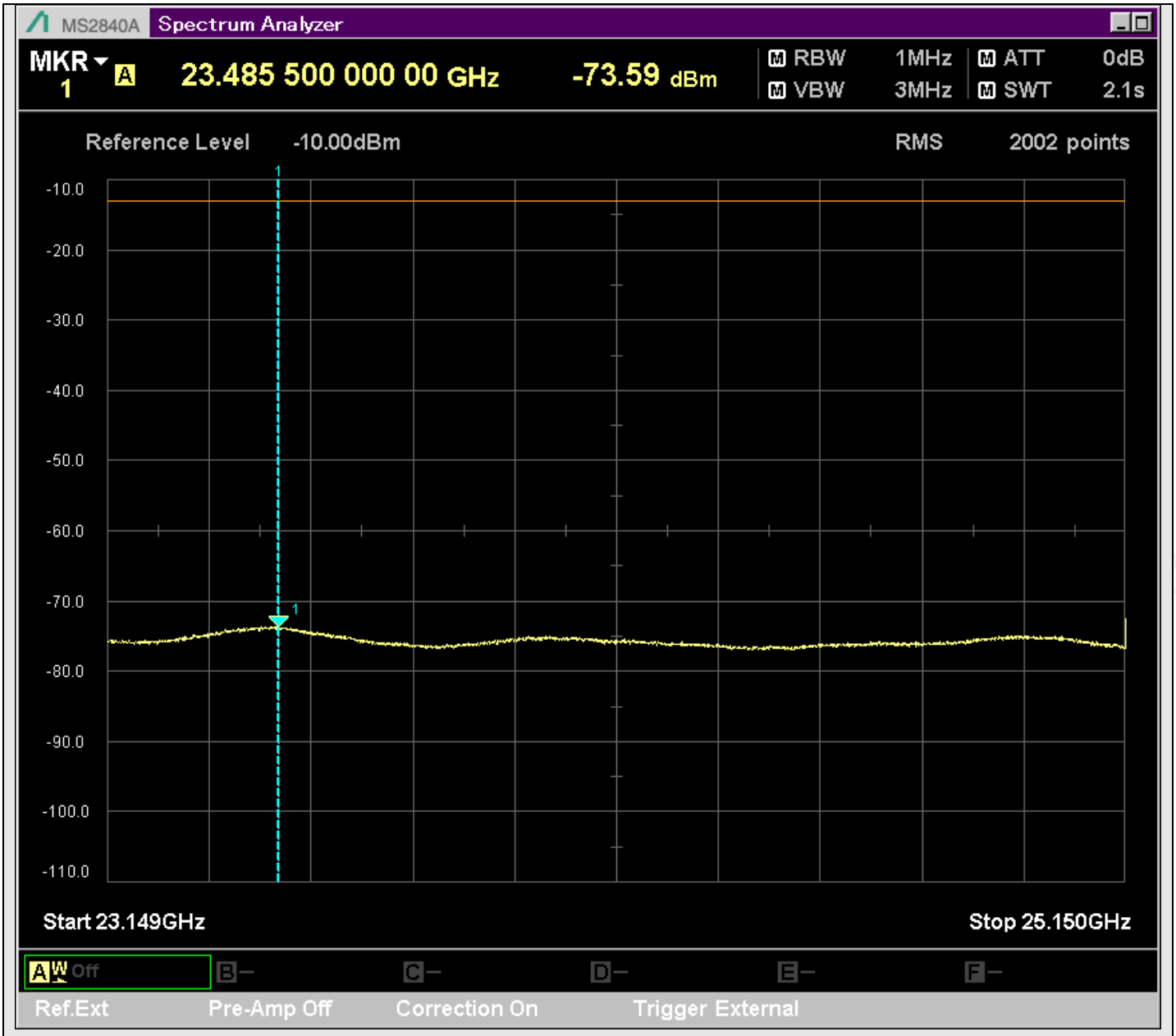
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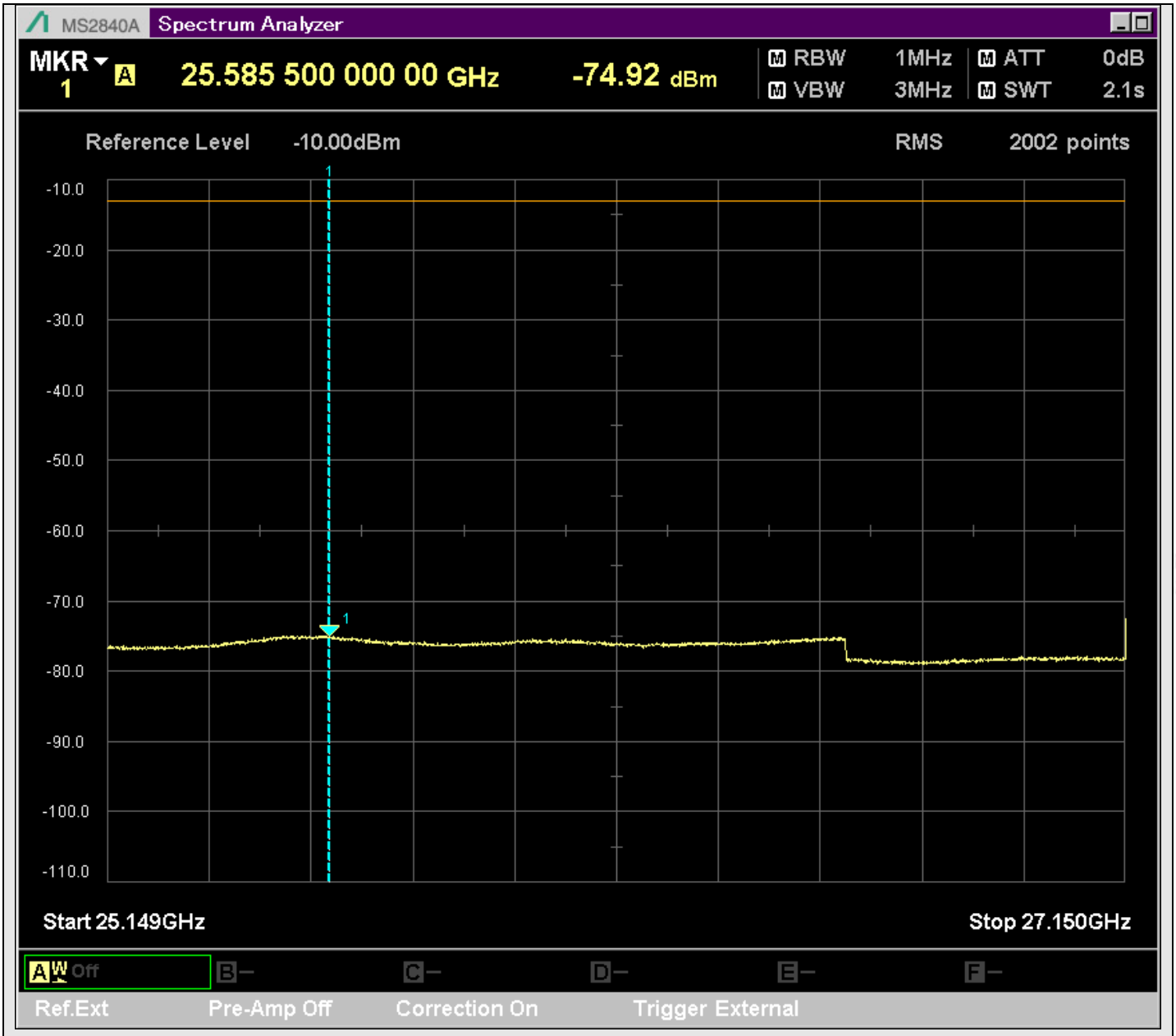
n78_20MHz_30kHz_652666_SA(19148MHz-21150MHz_1MHz)@19347.500MHz



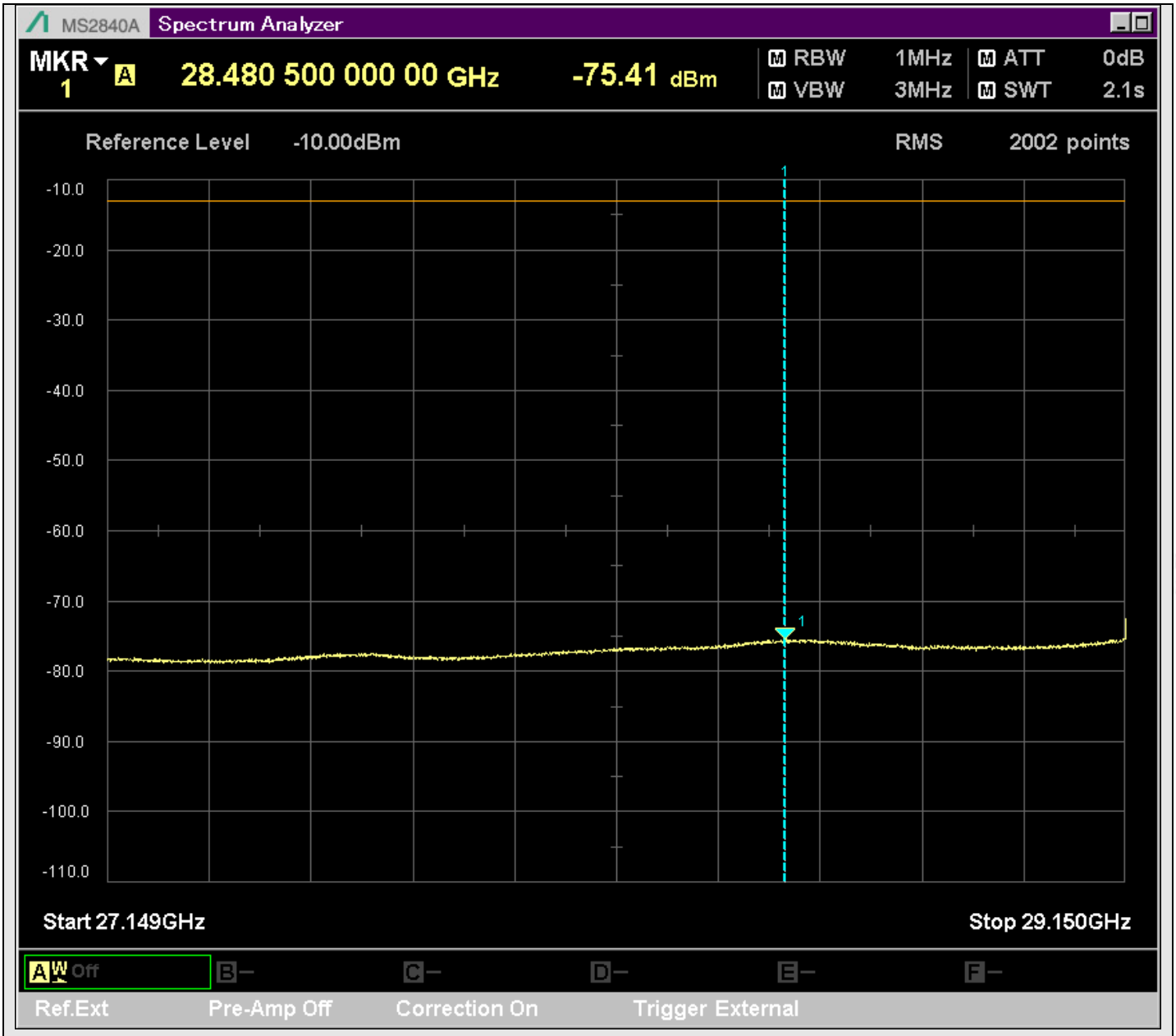
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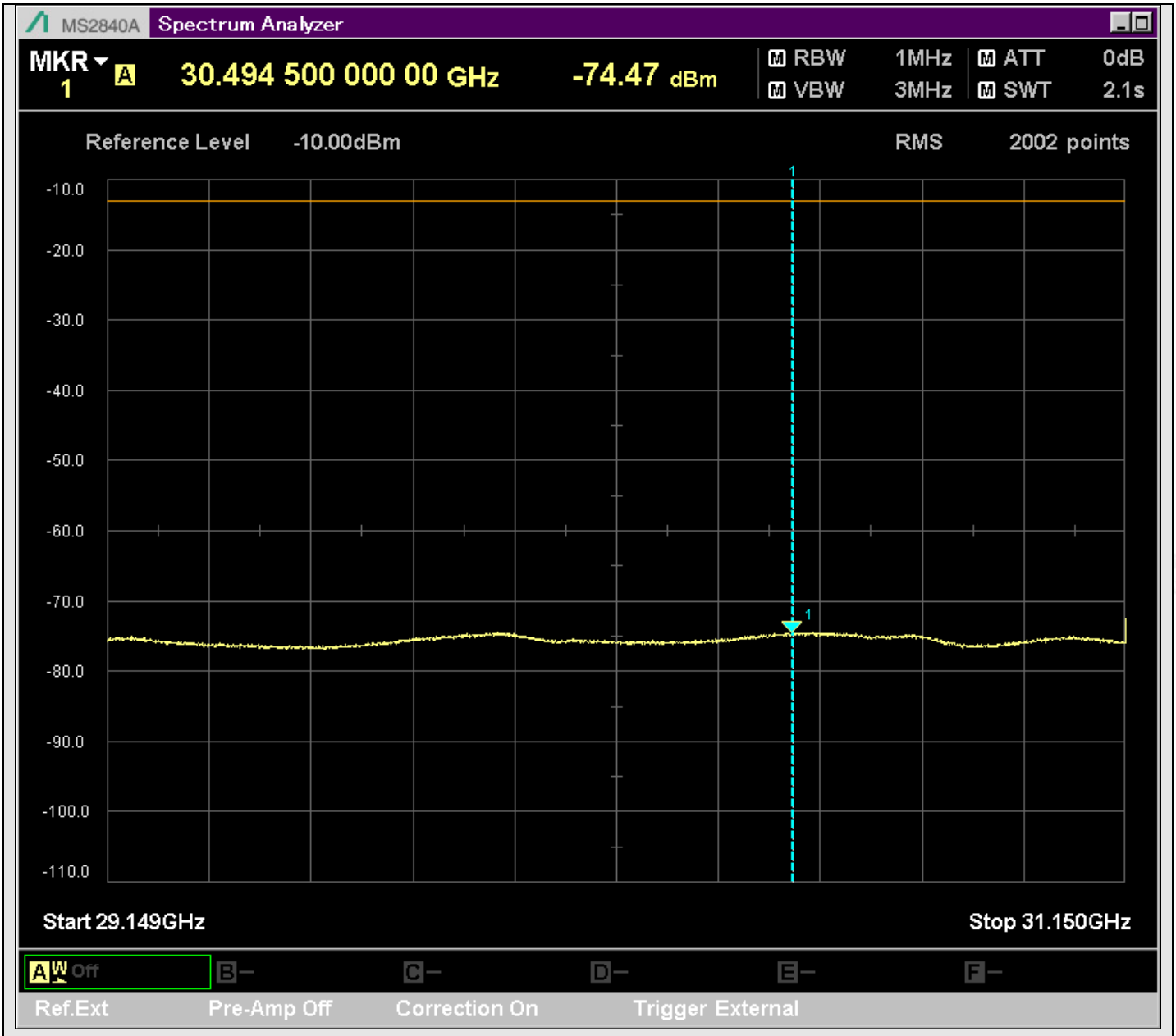
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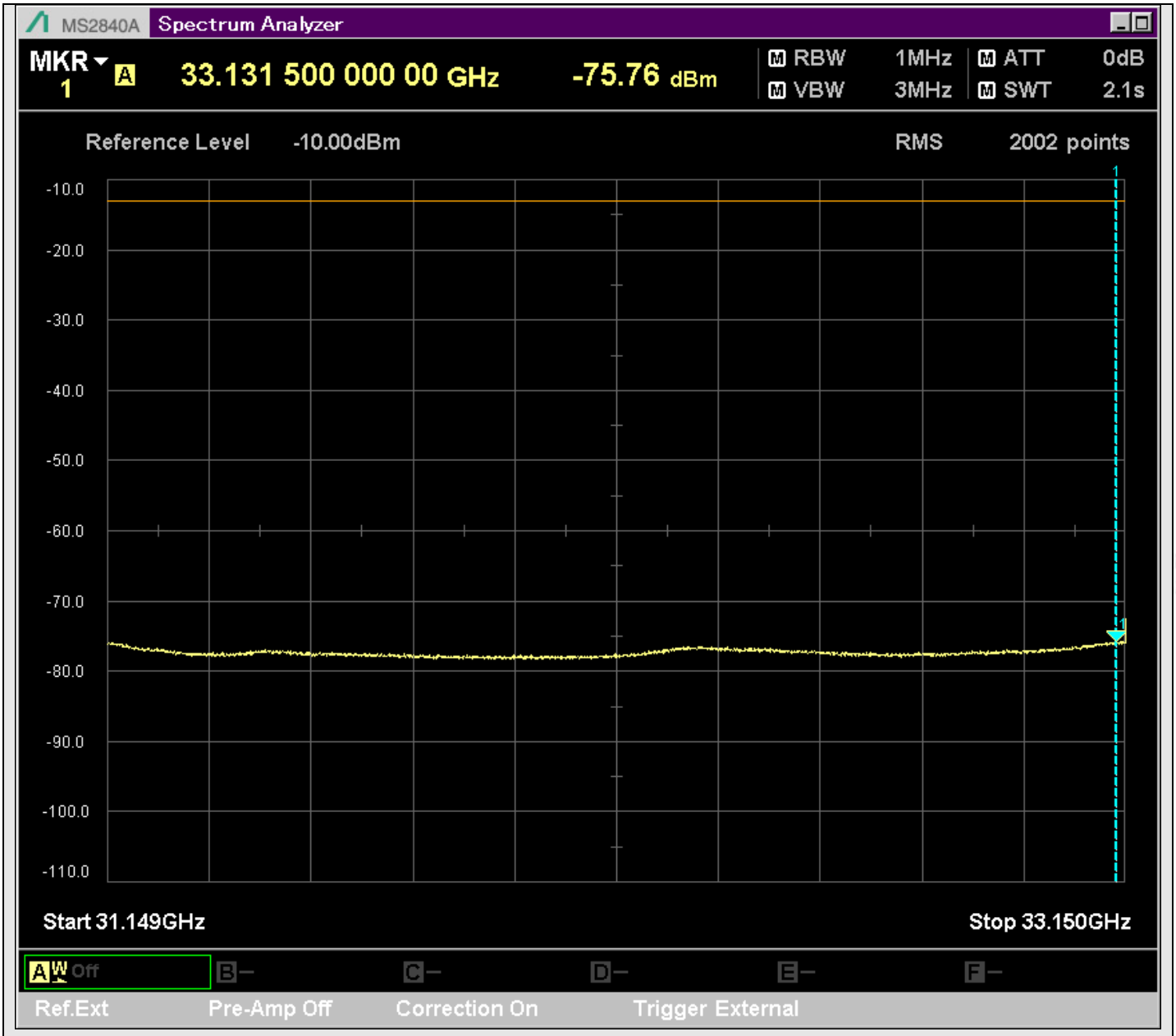
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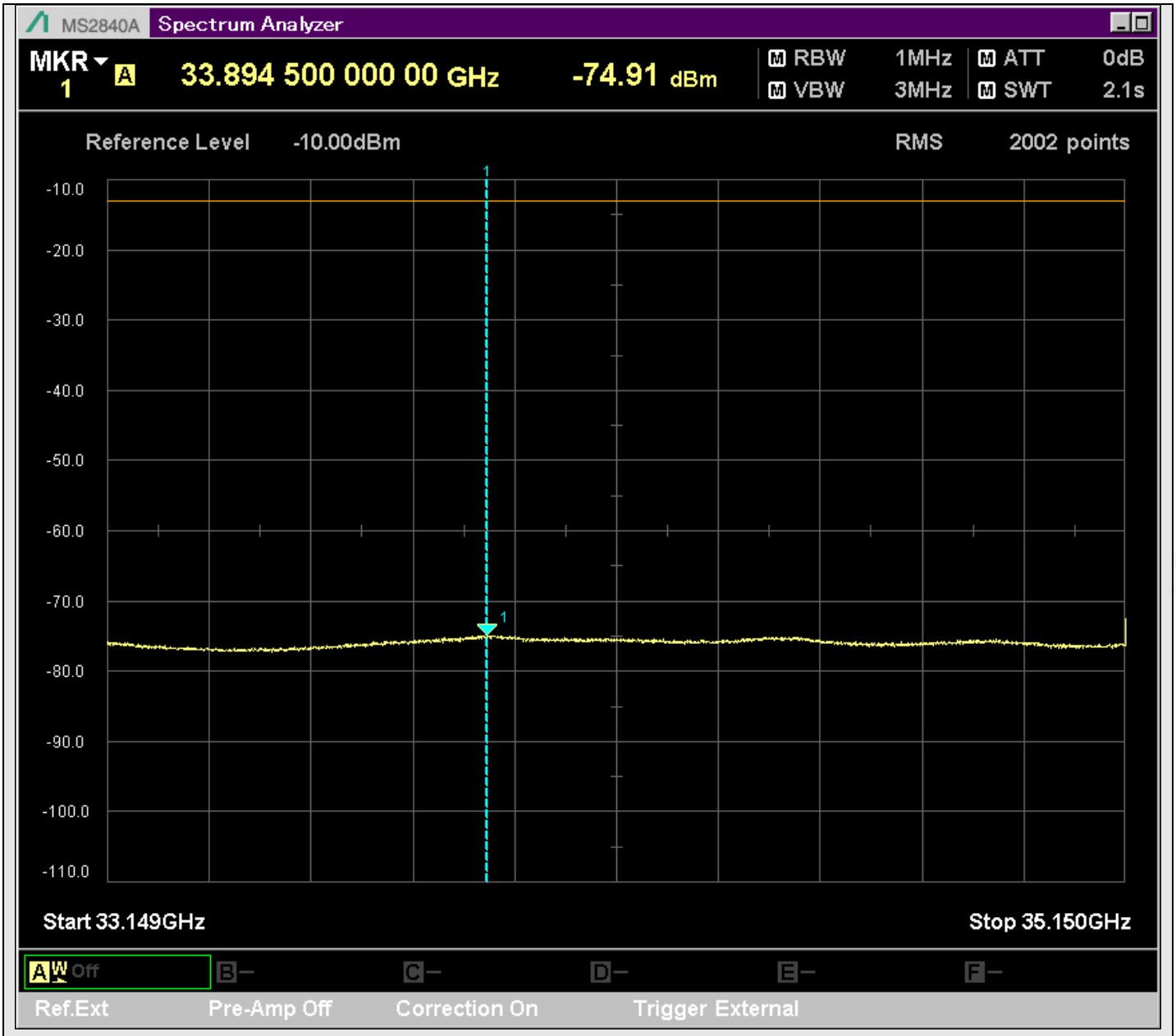
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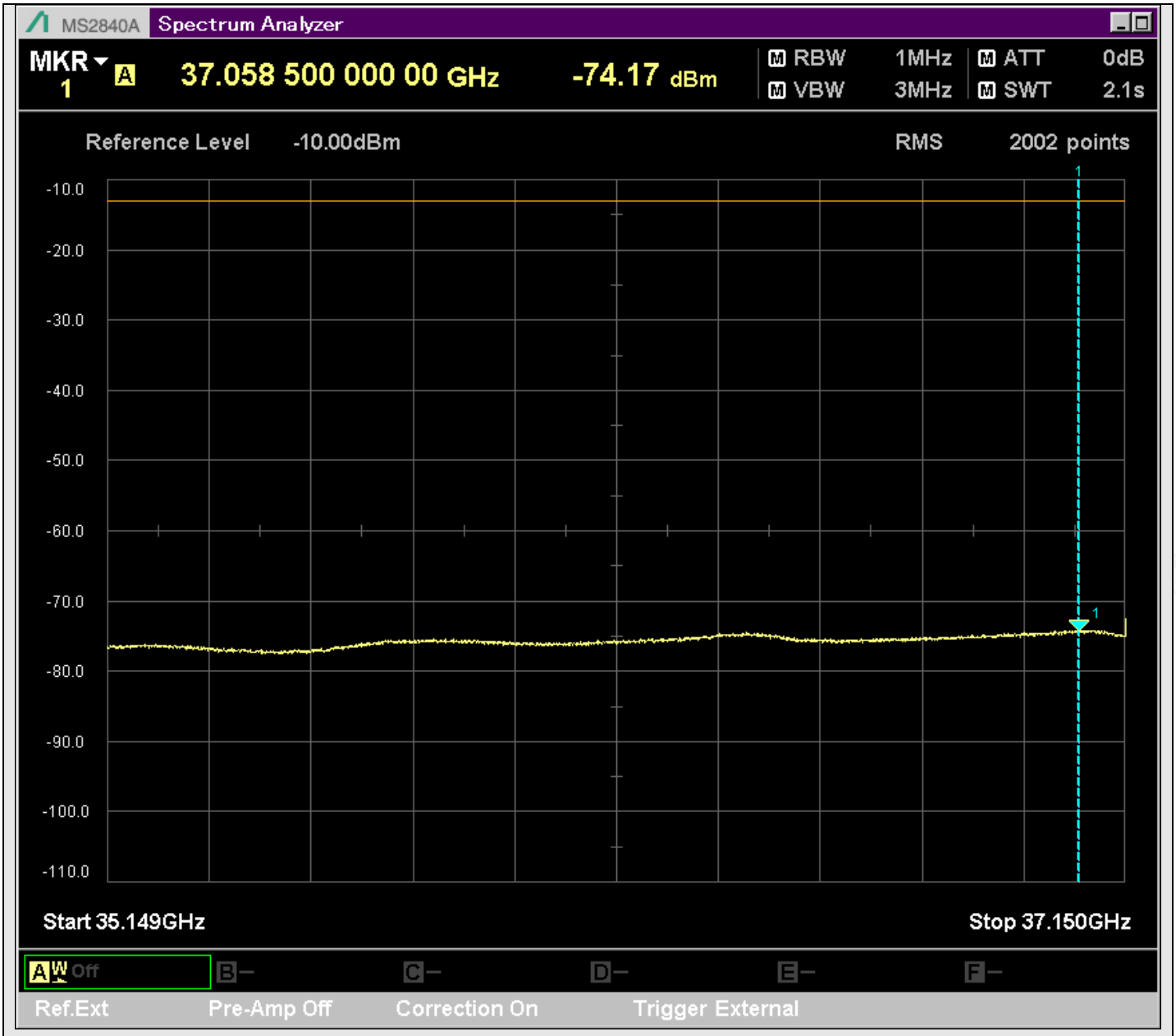
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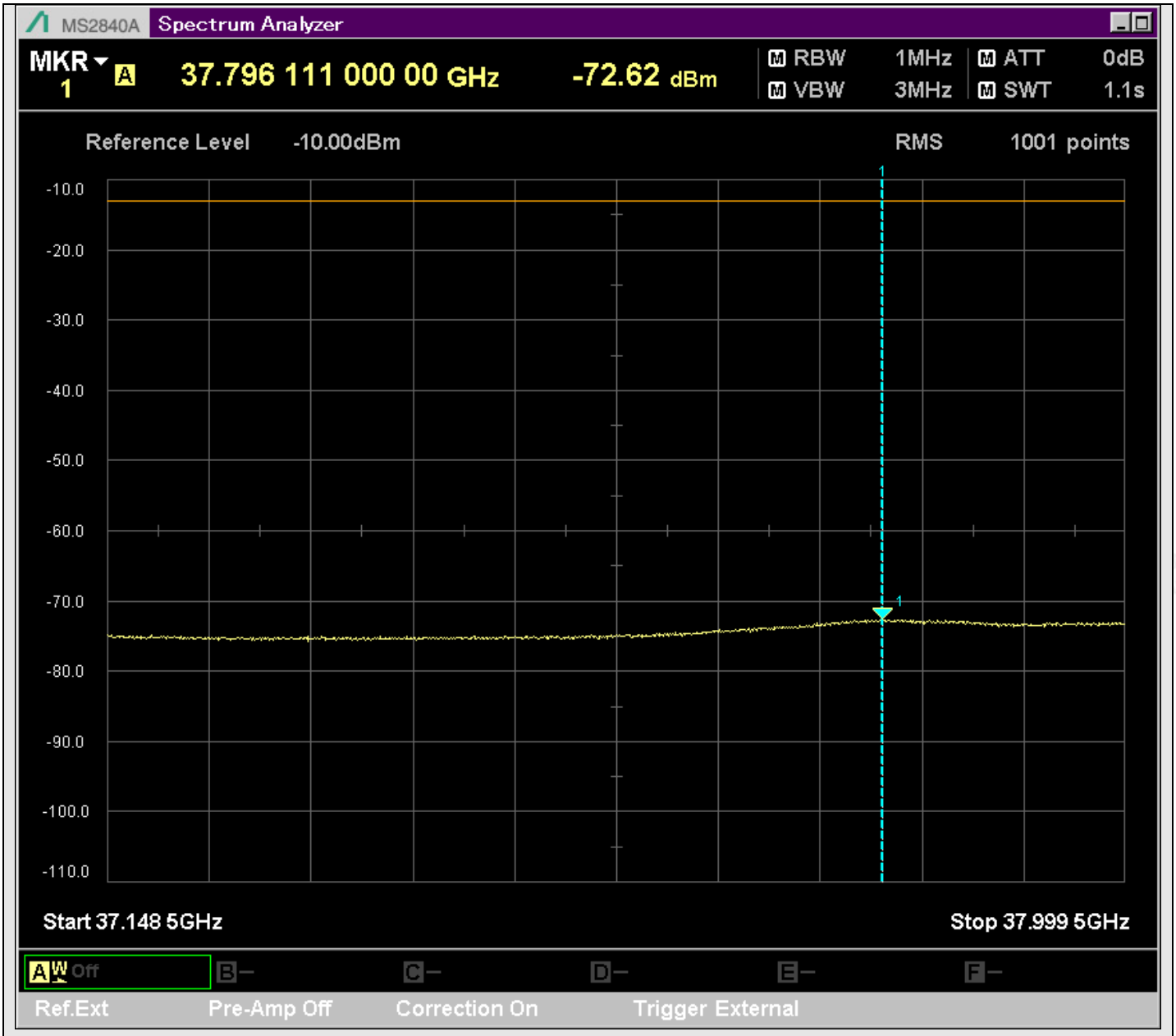
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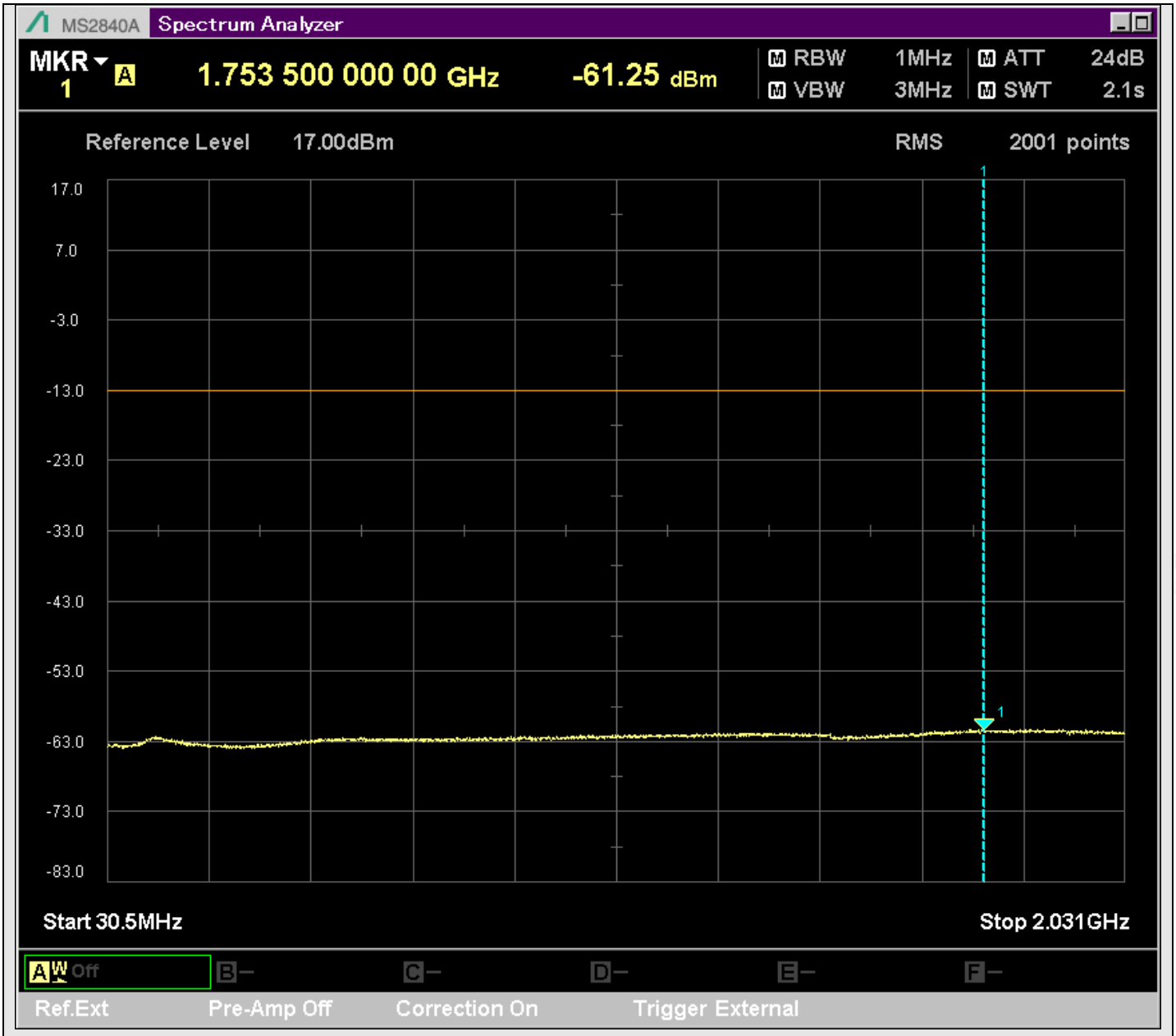
n78_20MHz_30kHz_652666_SA(33148MHz-35150MHz_1MHz)@33894.500MHz



n78_20MHz_30kHz_652666_SA(35148MHz-37150MHz_1MHz)@37058.500MHz



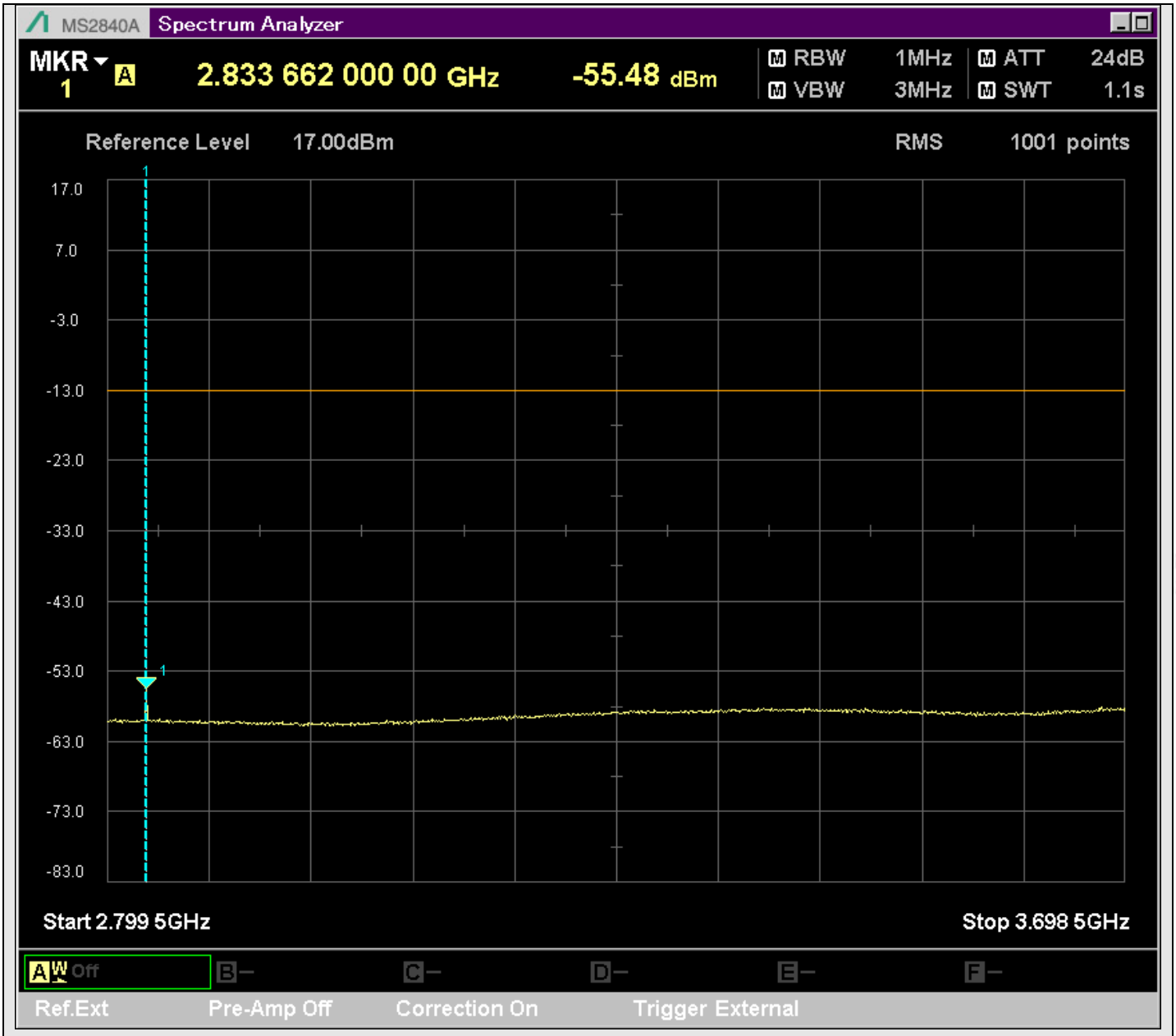
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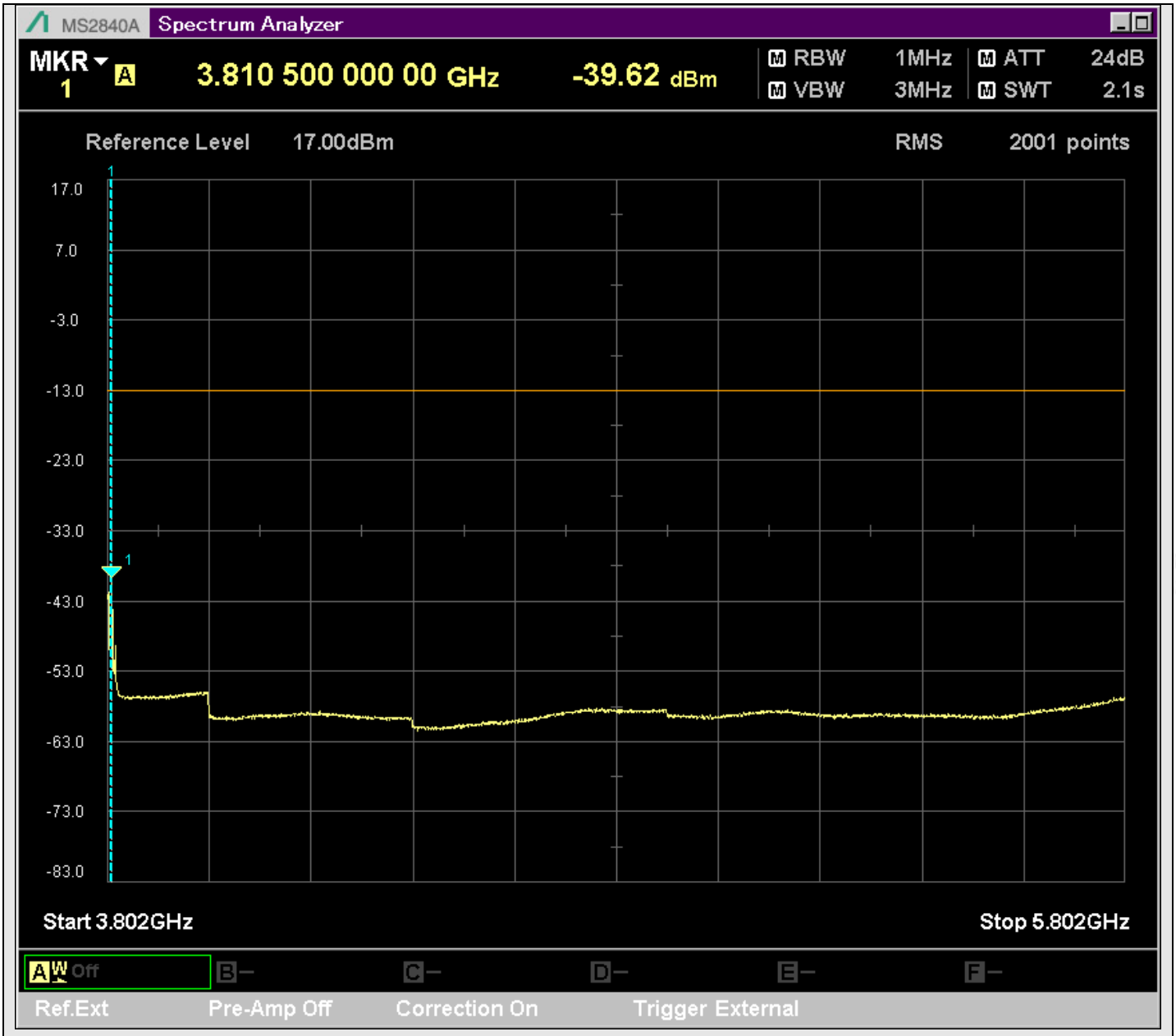
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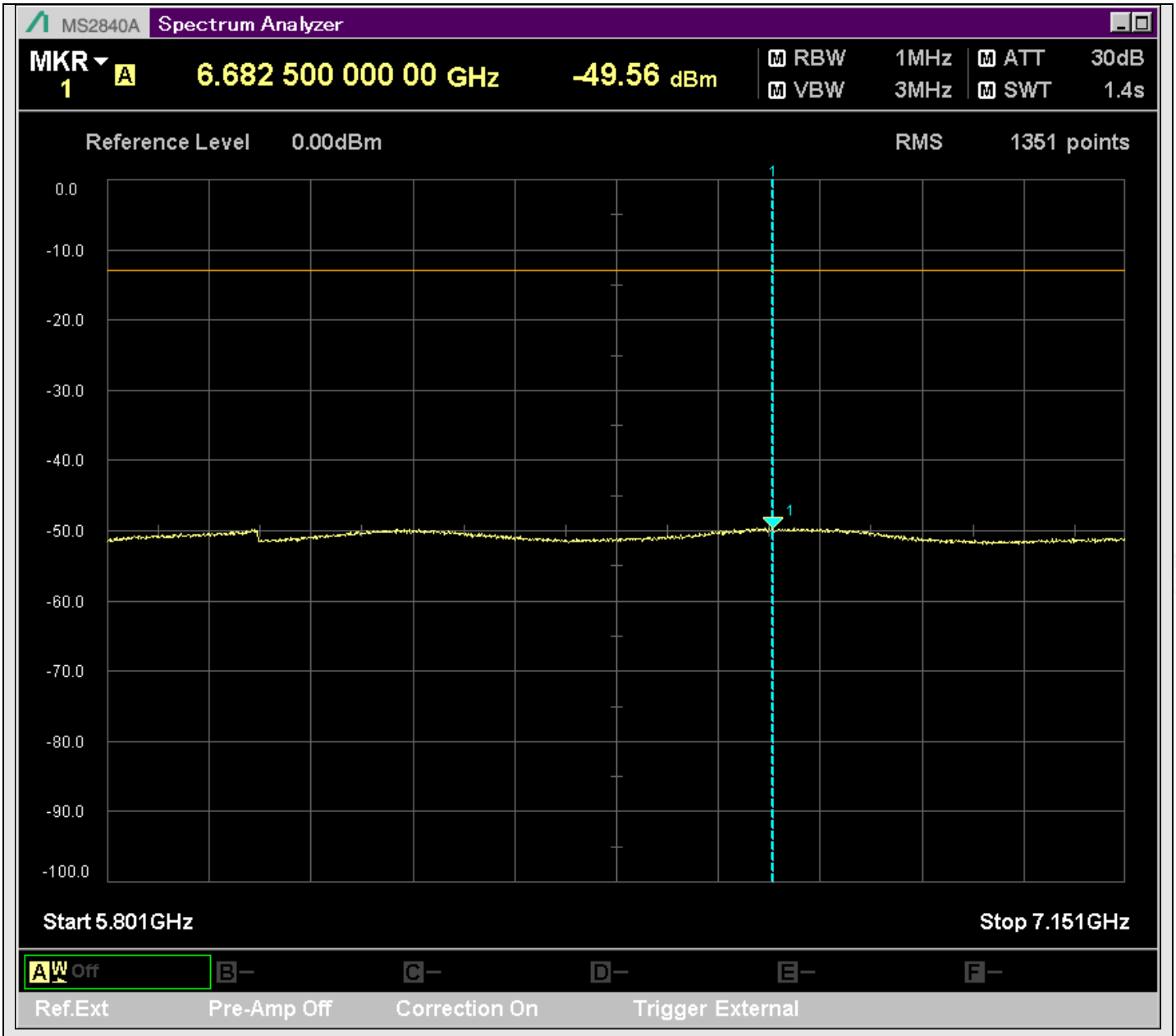
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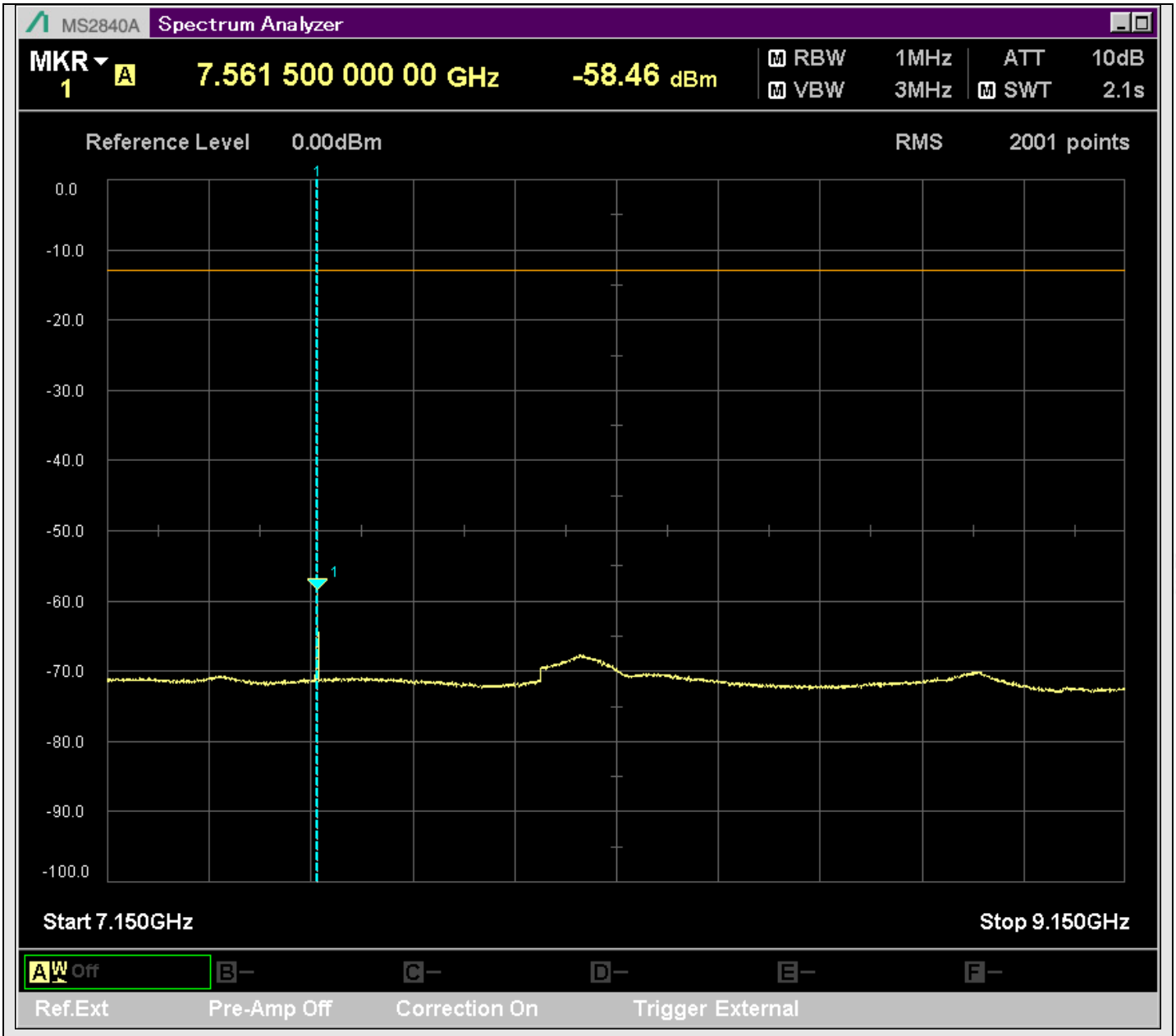
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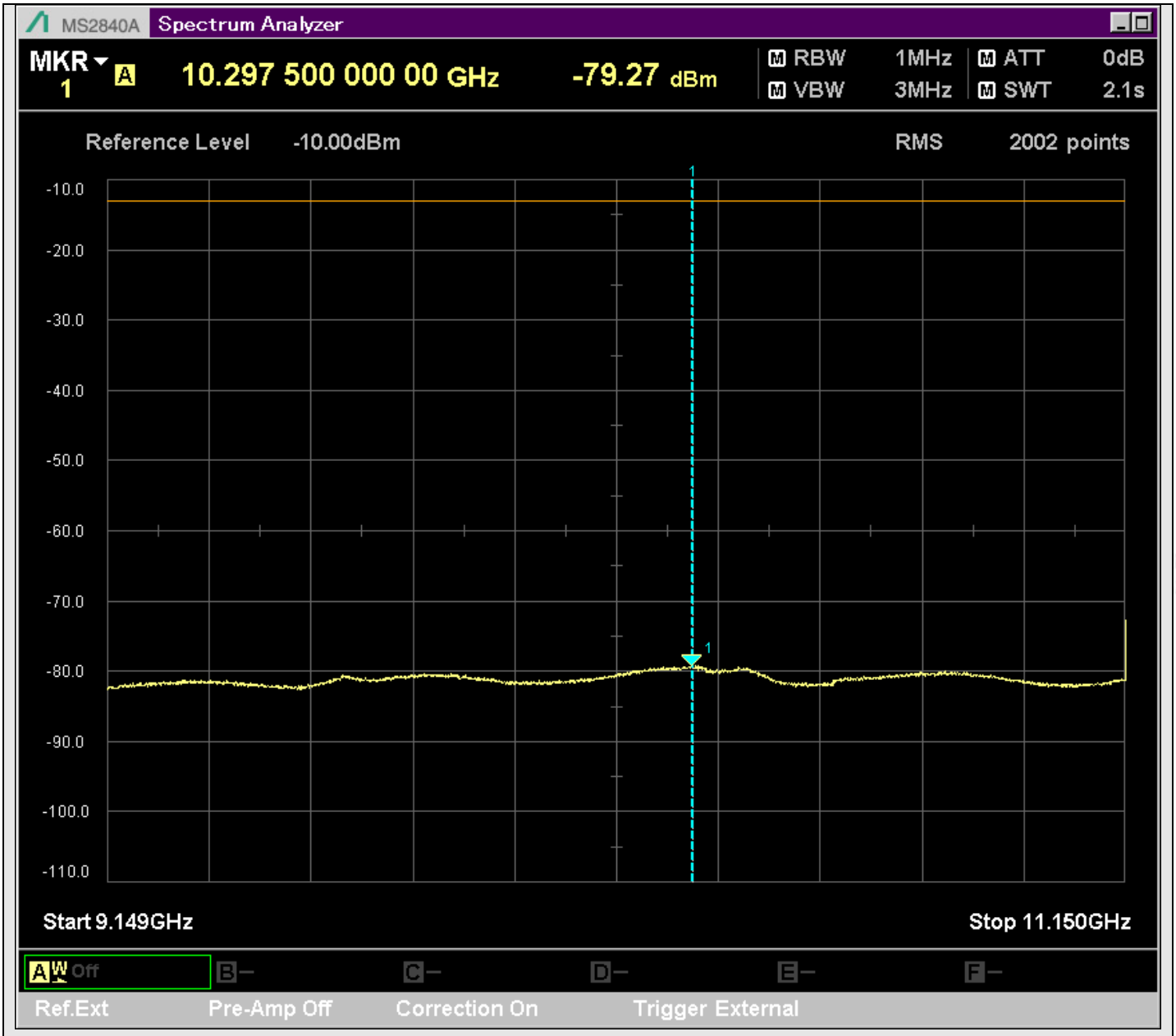
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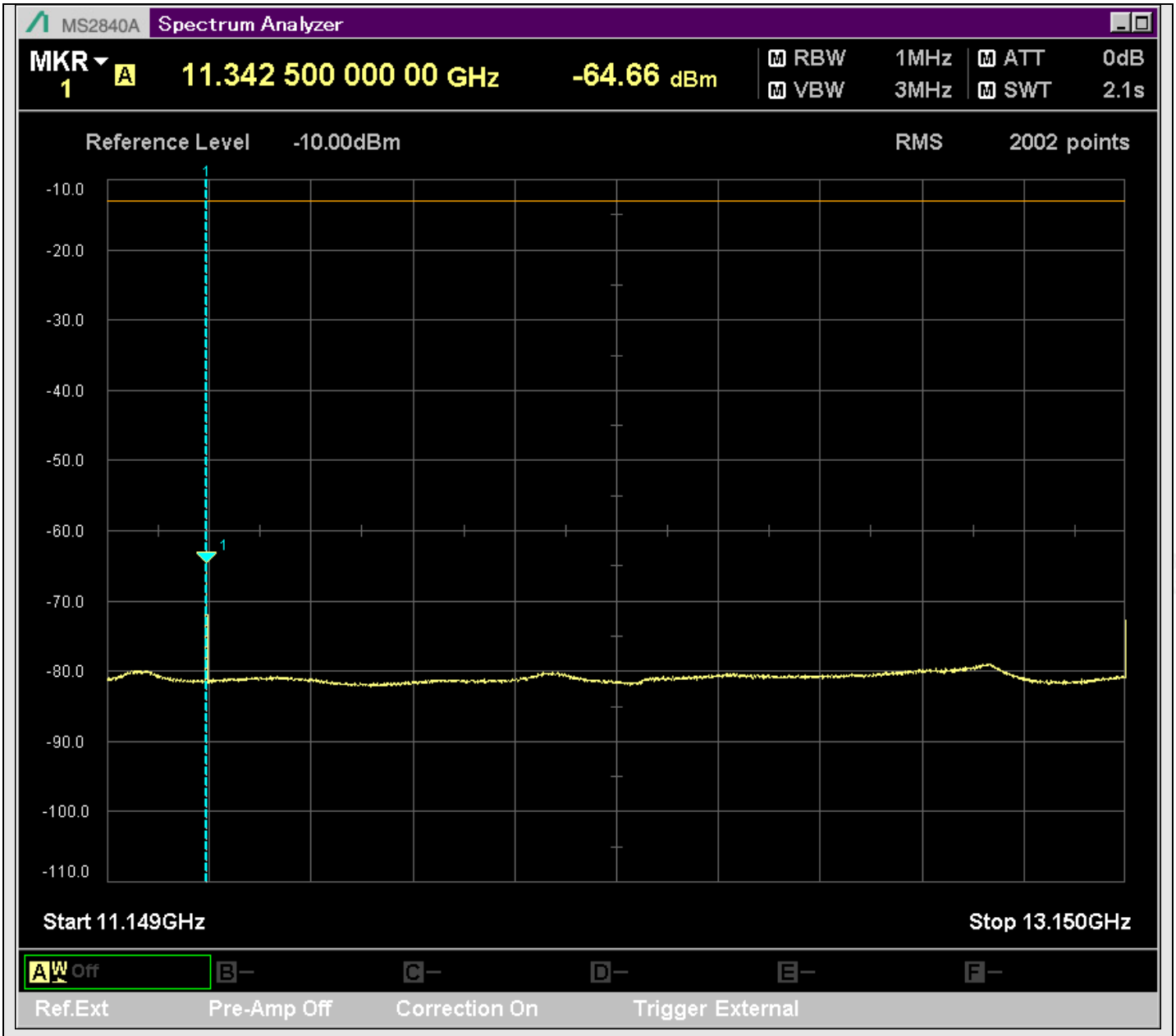
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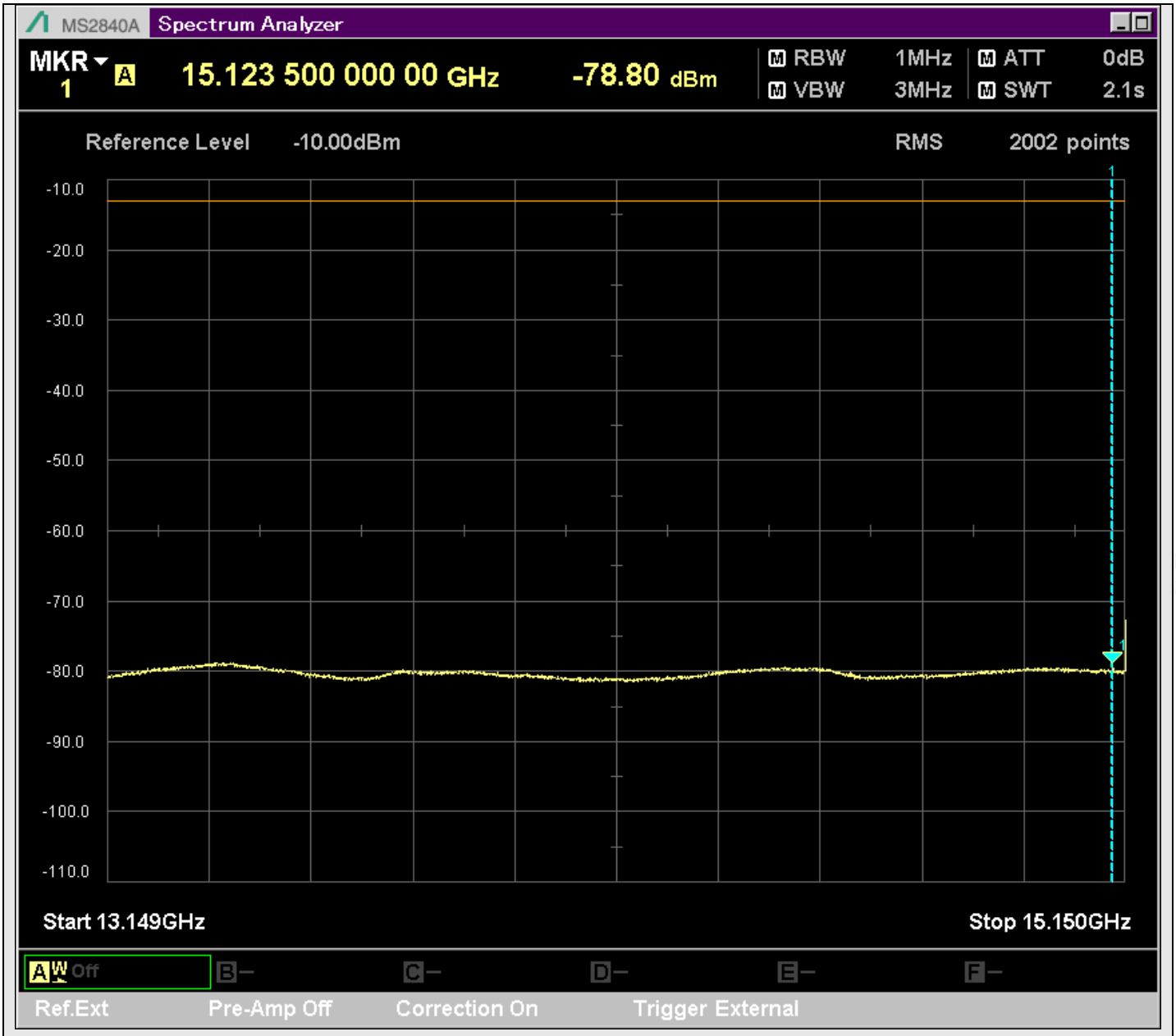
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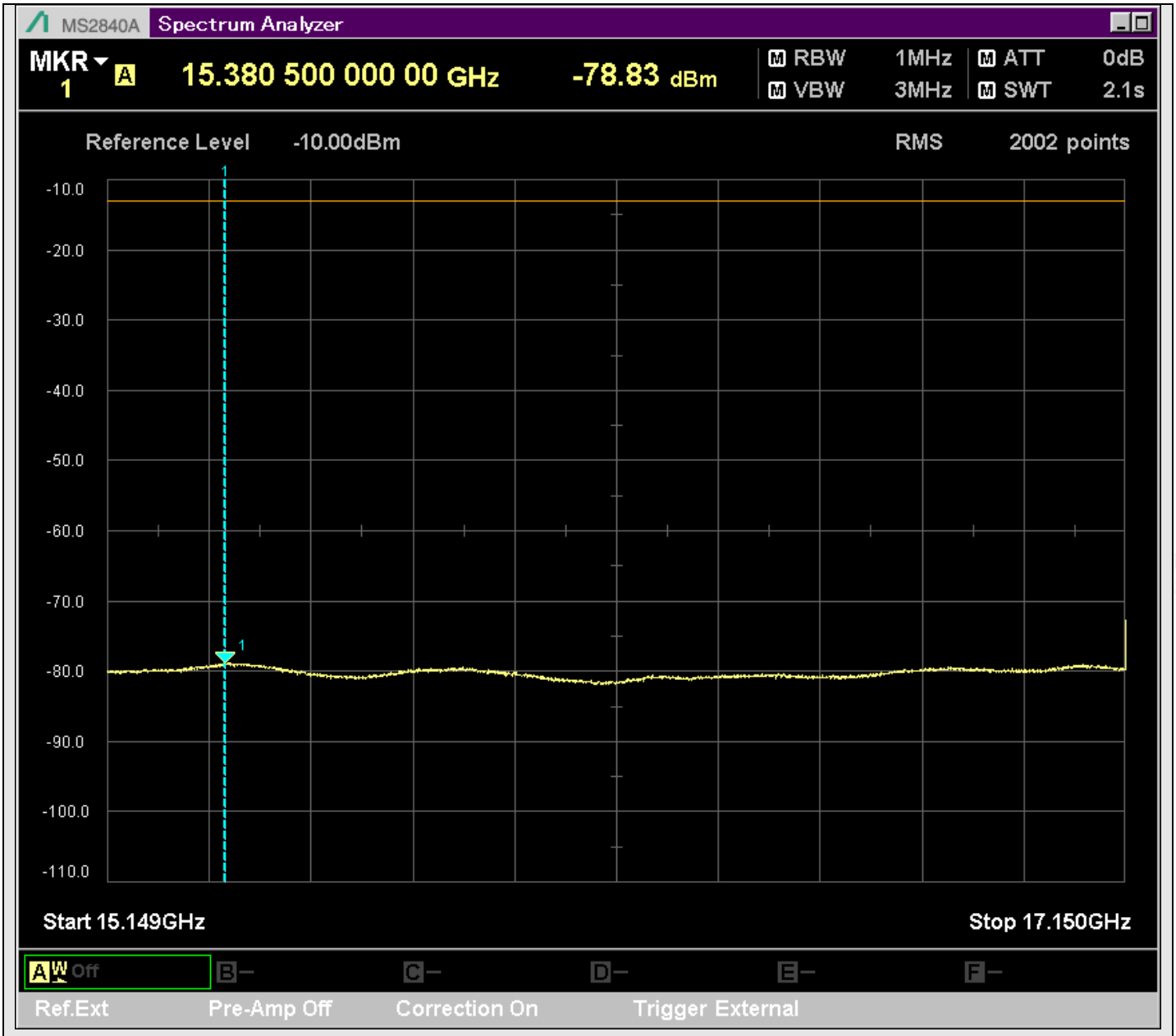
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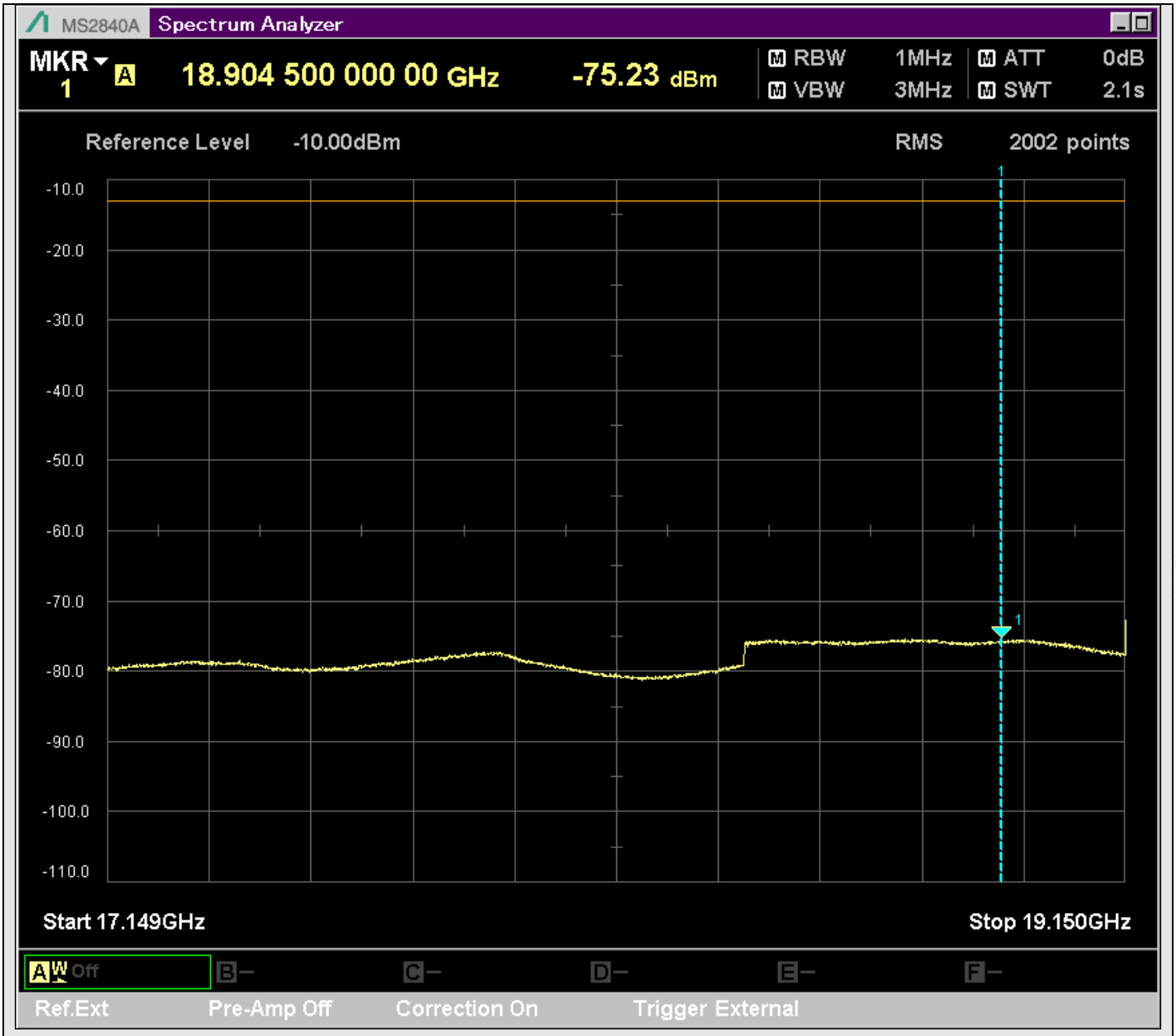
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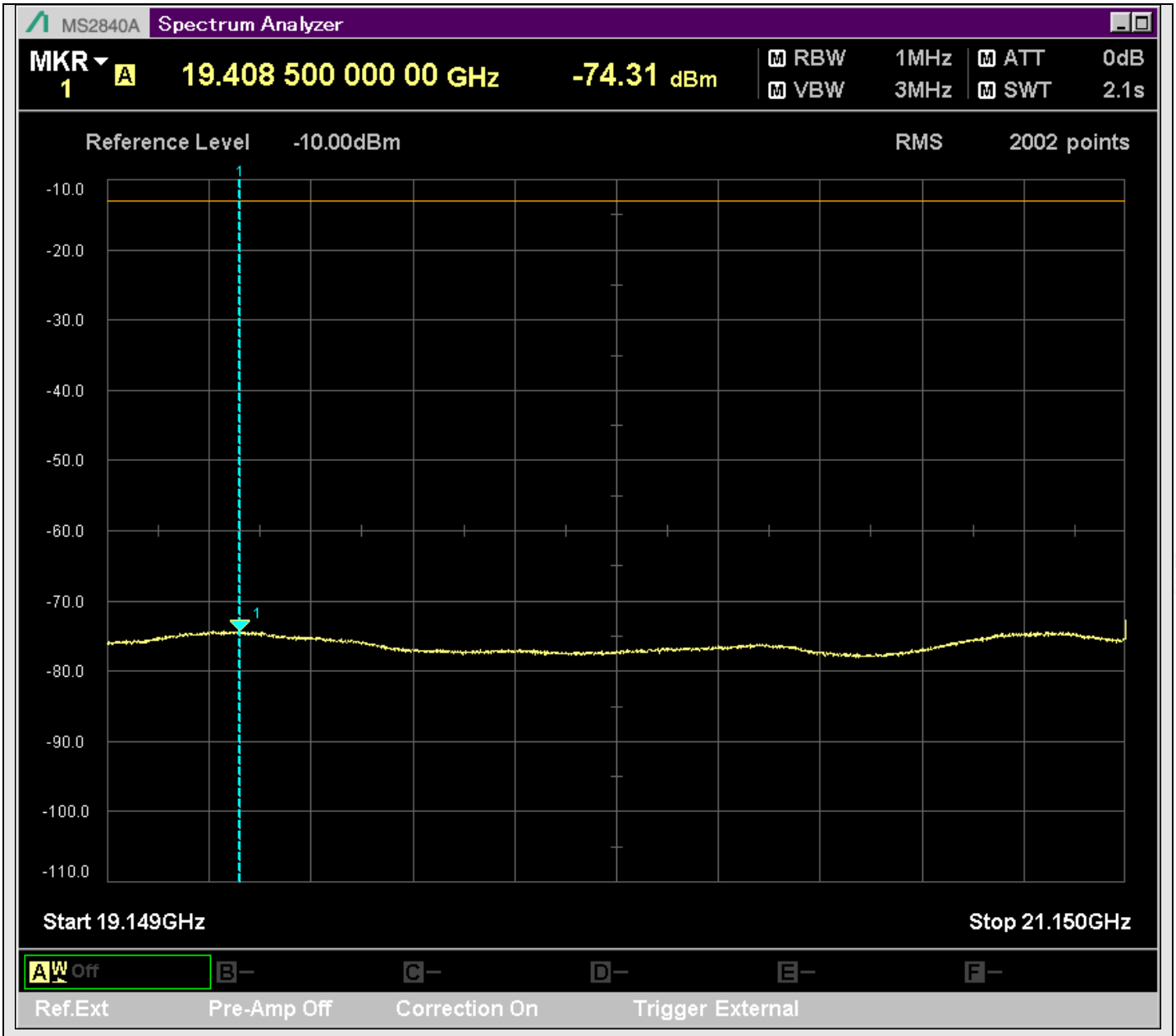
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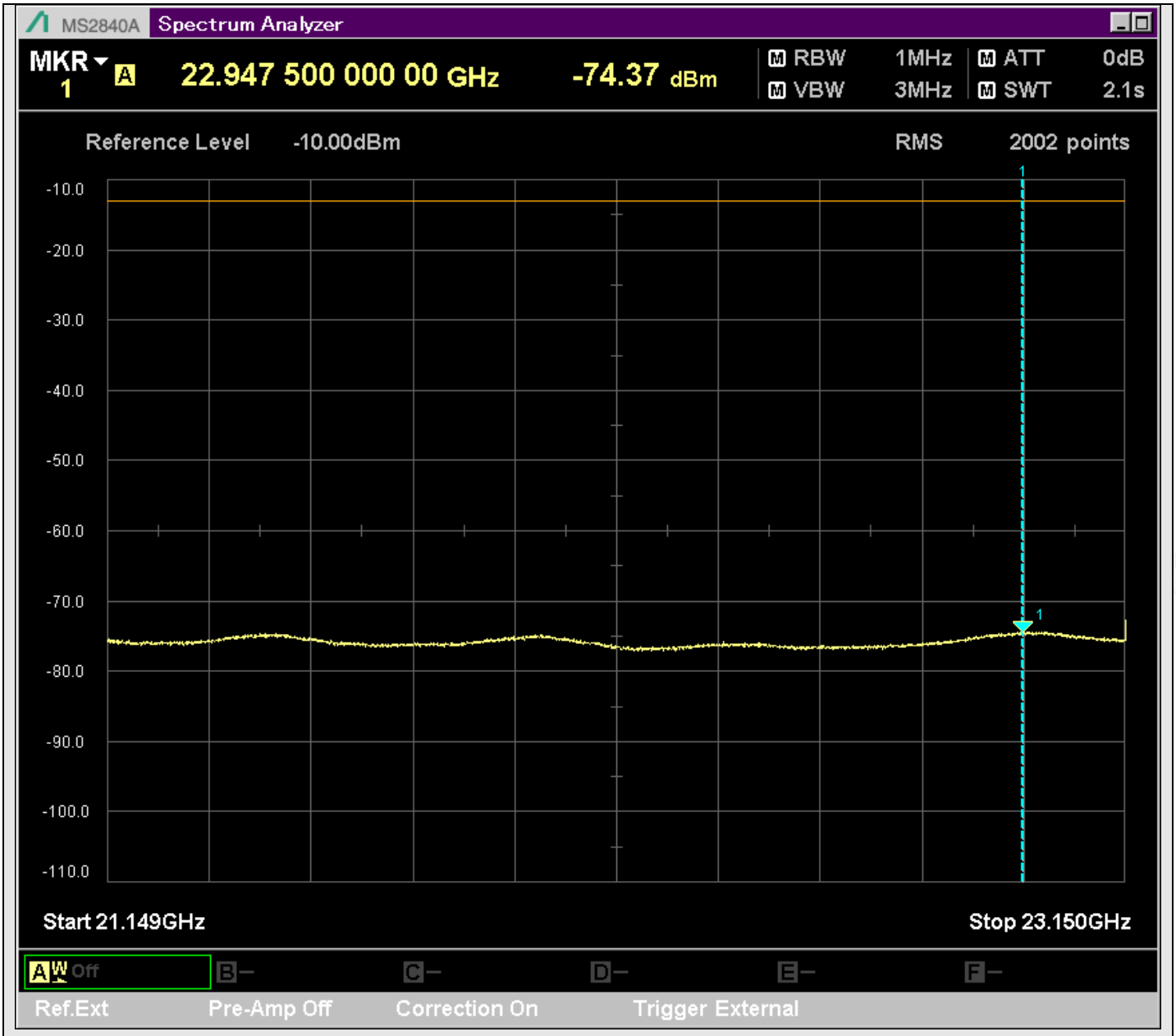
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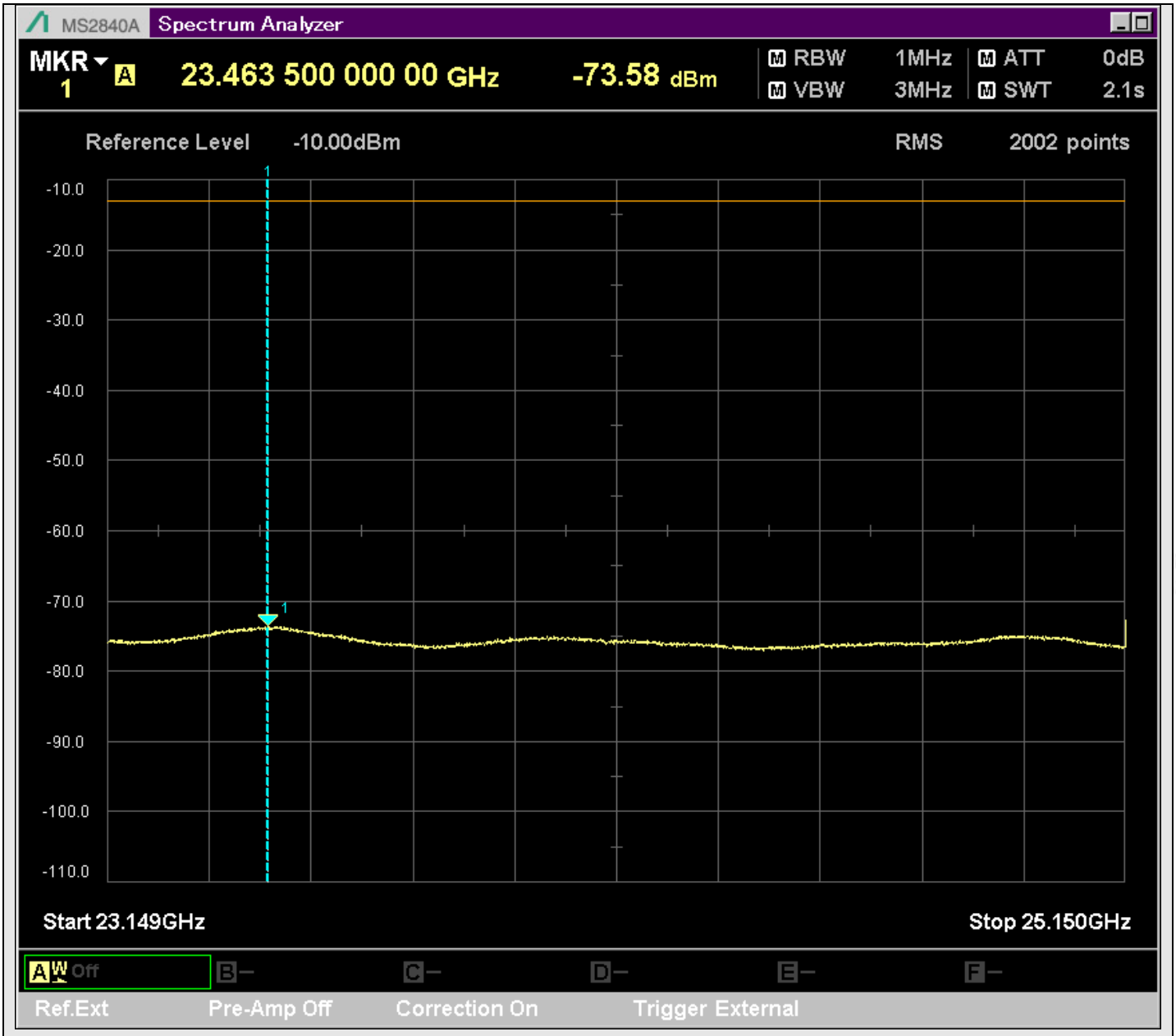
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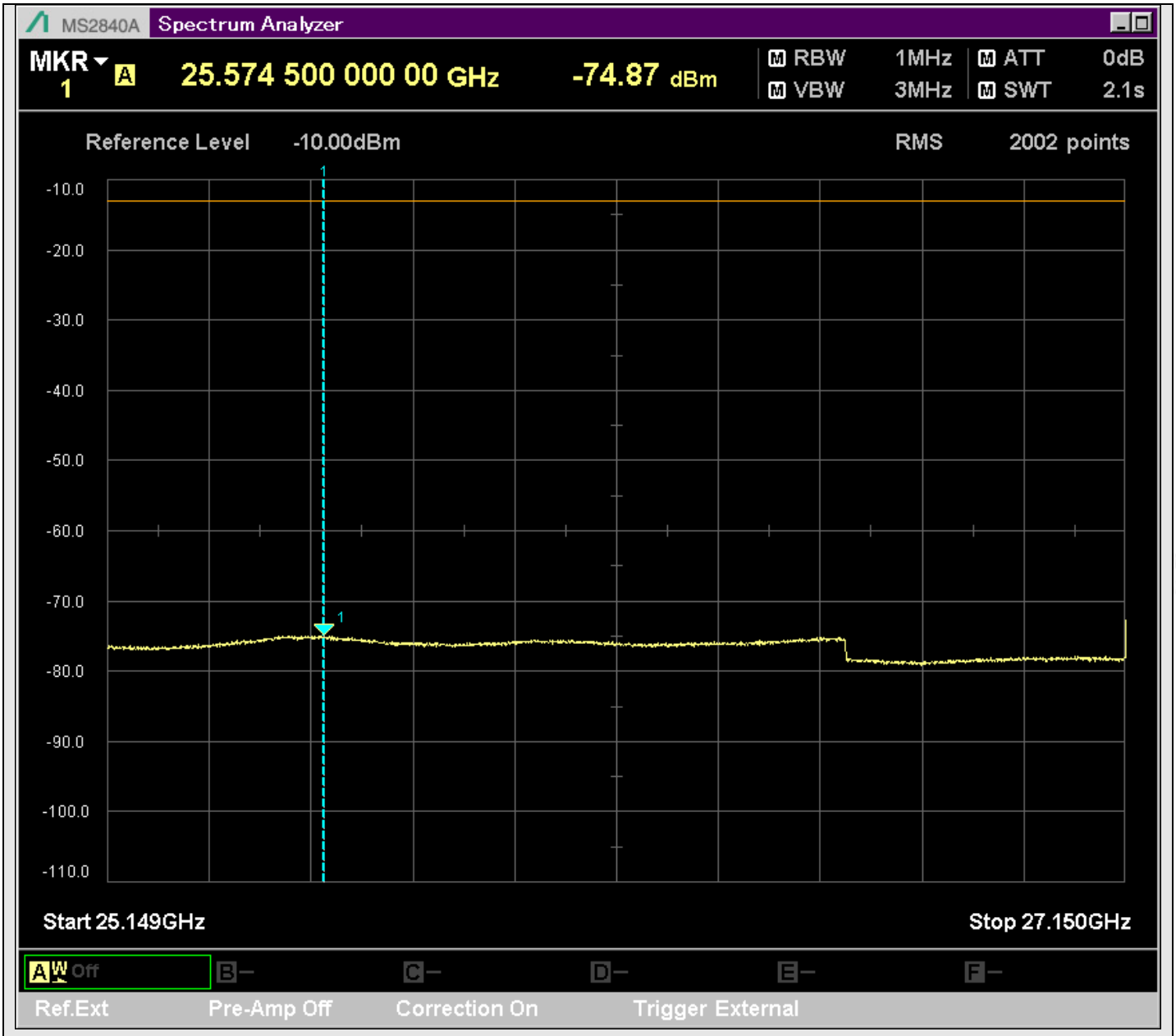
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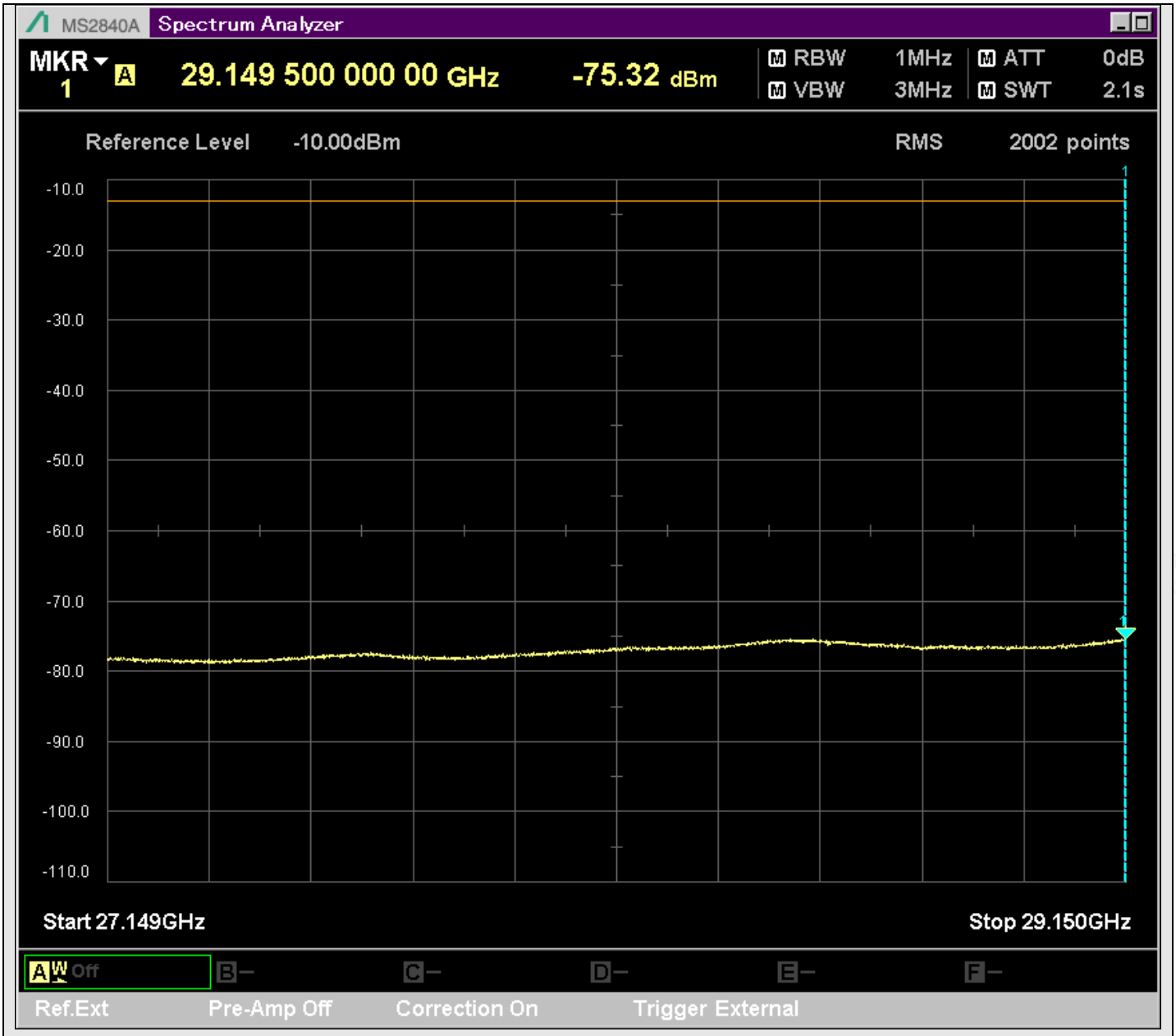
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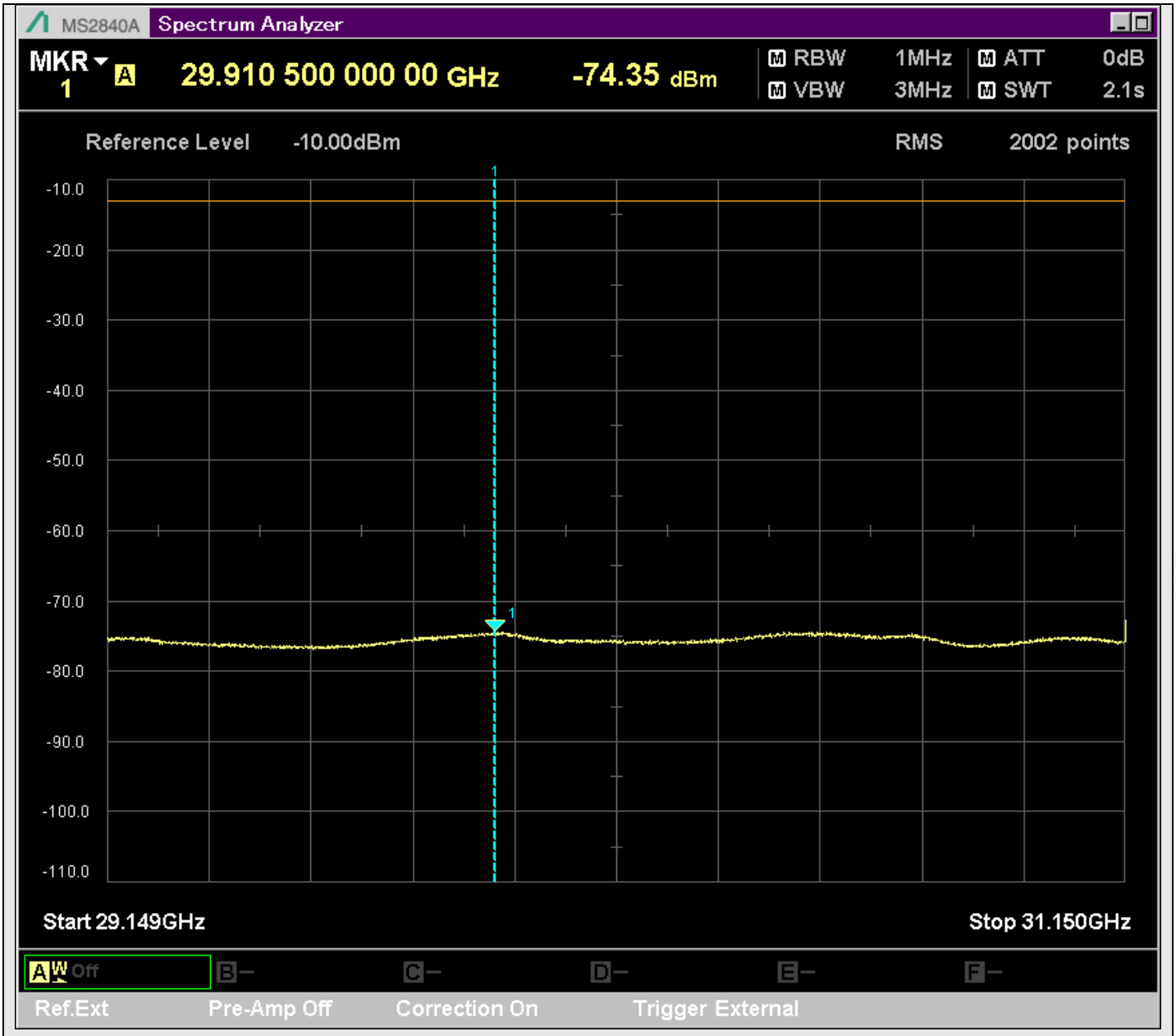
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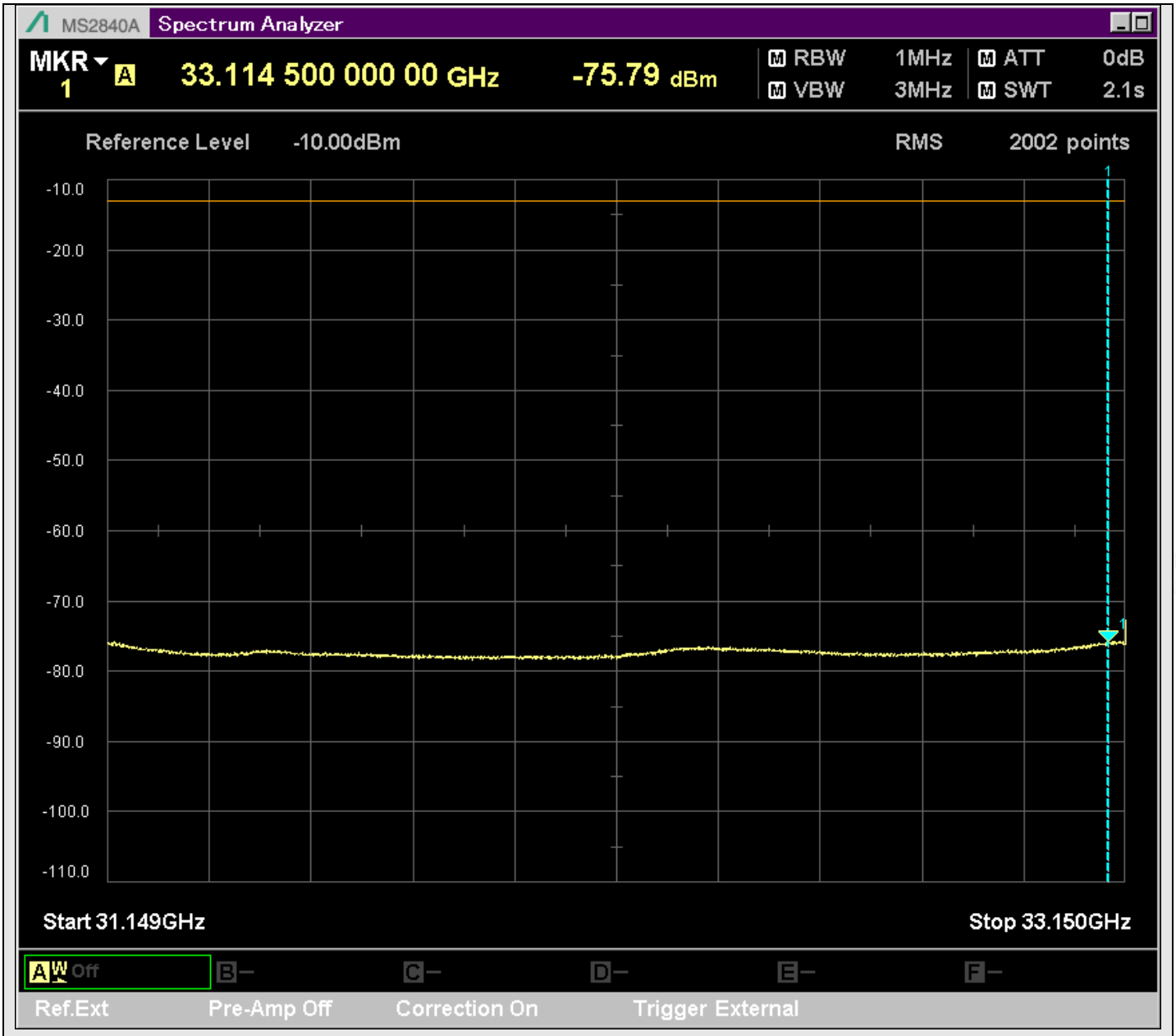
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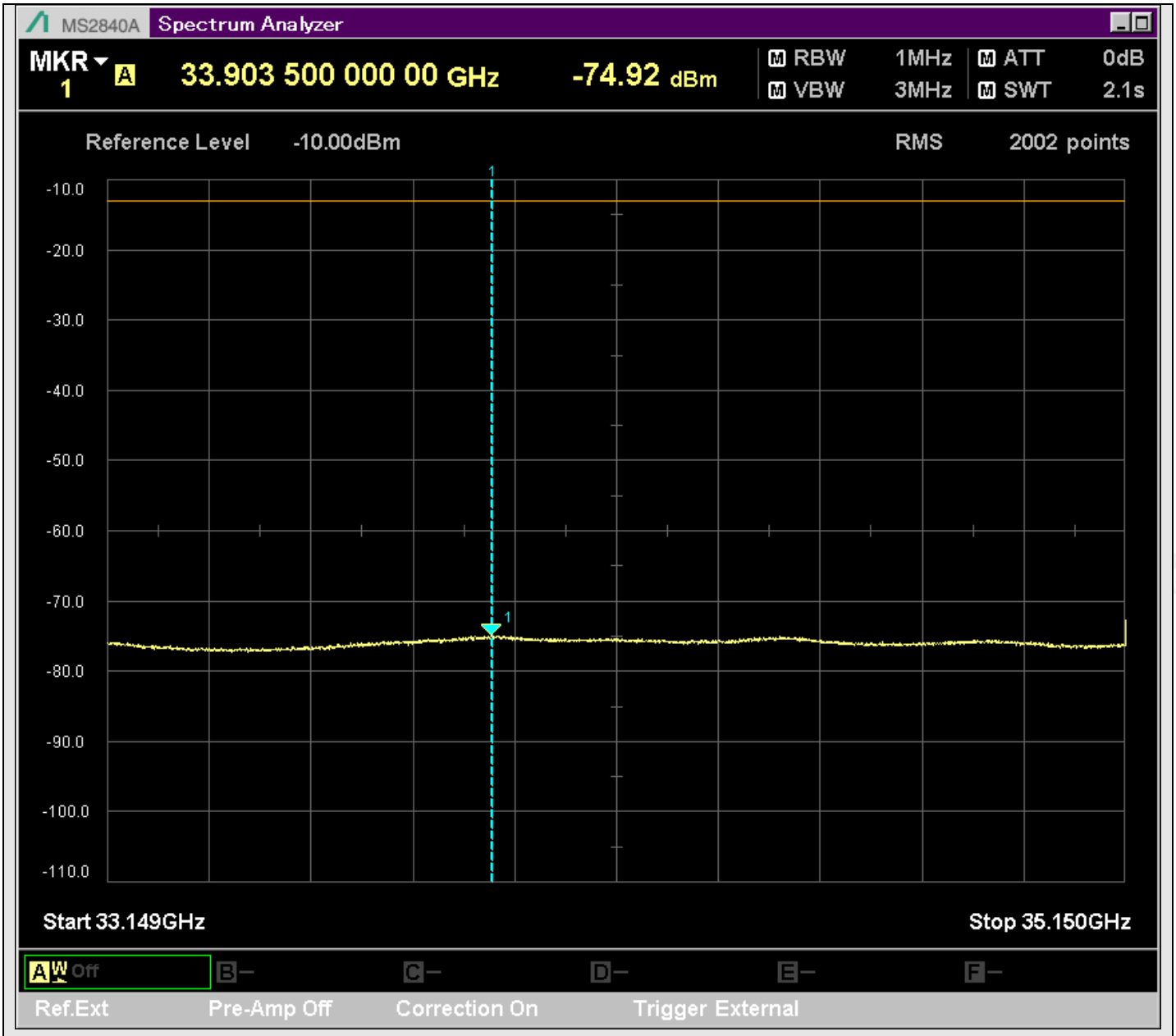
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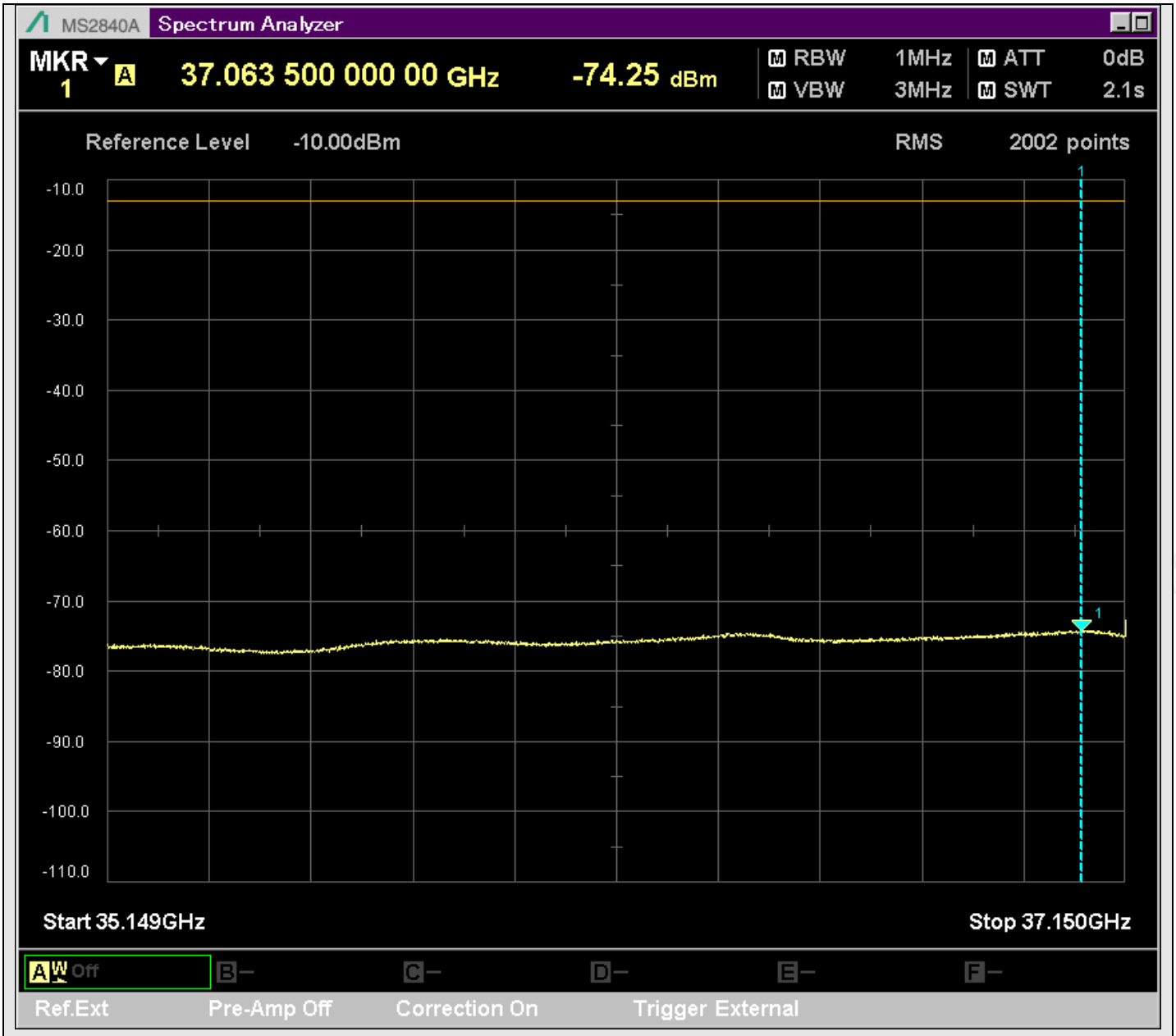
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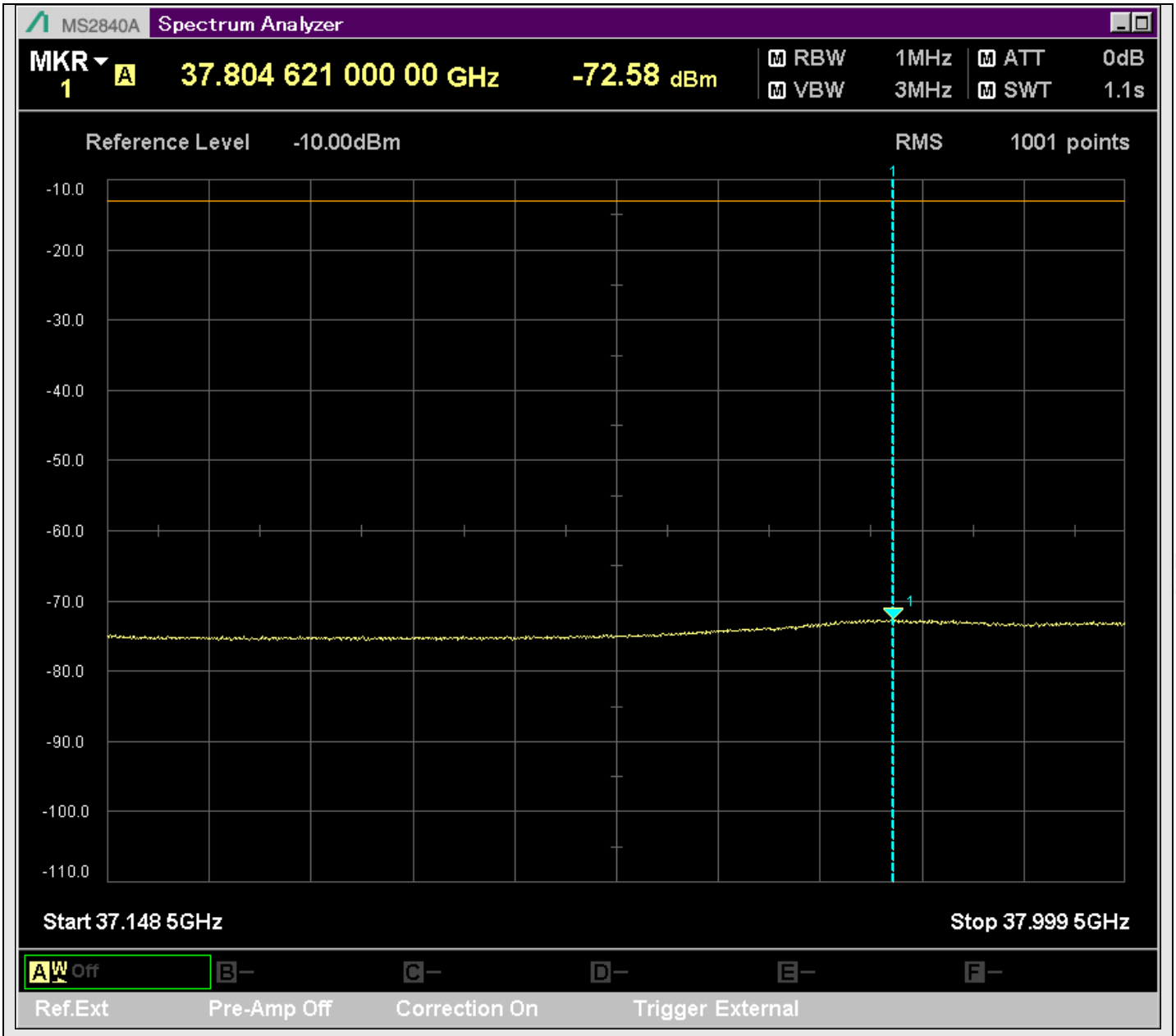
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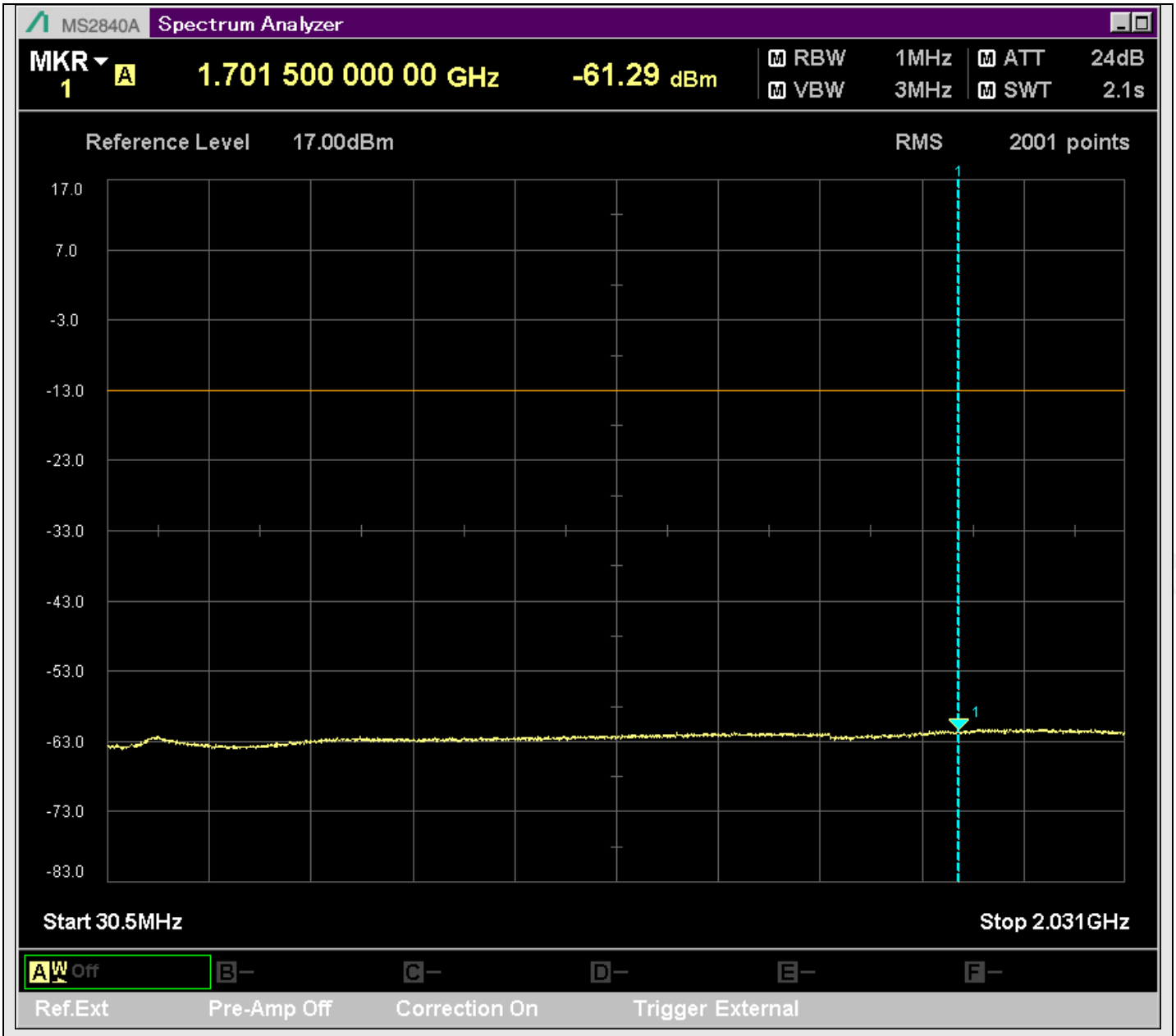
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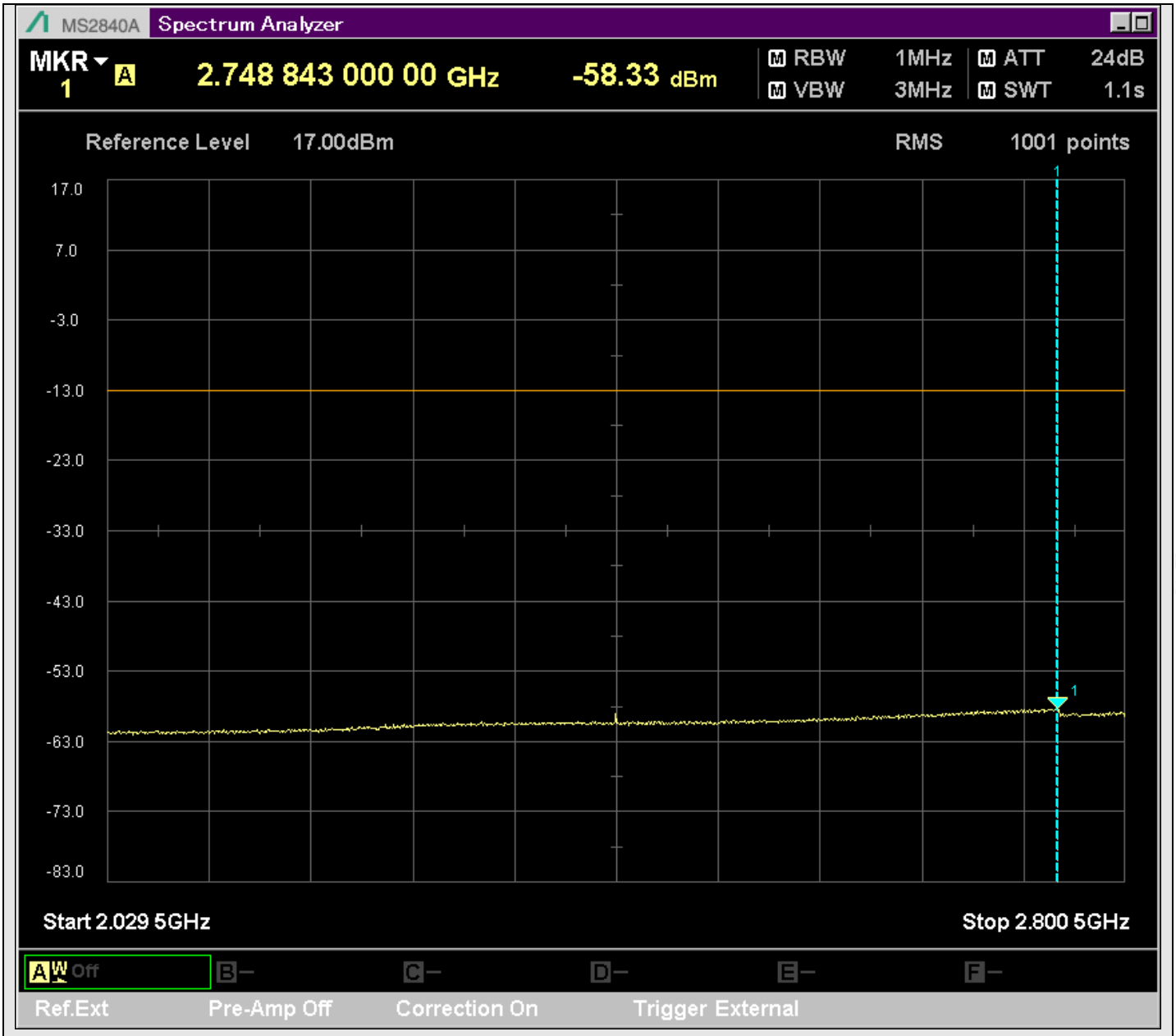
n78_20MHz_30kHz_652666_SA(35148MHz-37150MHz_1MHz)@37063.500MHz



n78_20MHz_30kHz_652666_SA(37148MHz-38000MHz_1MHz)@37804.621MHz



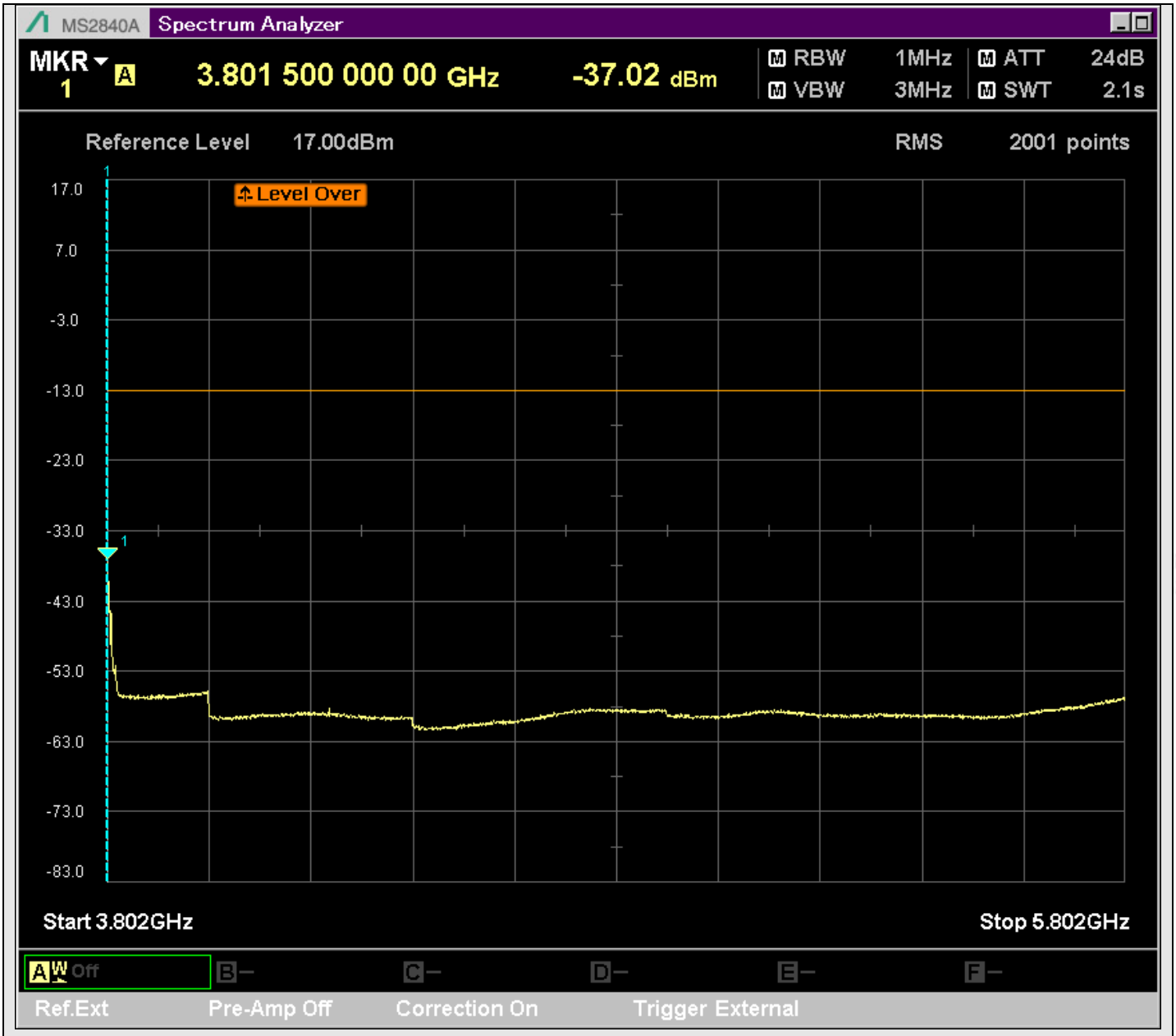
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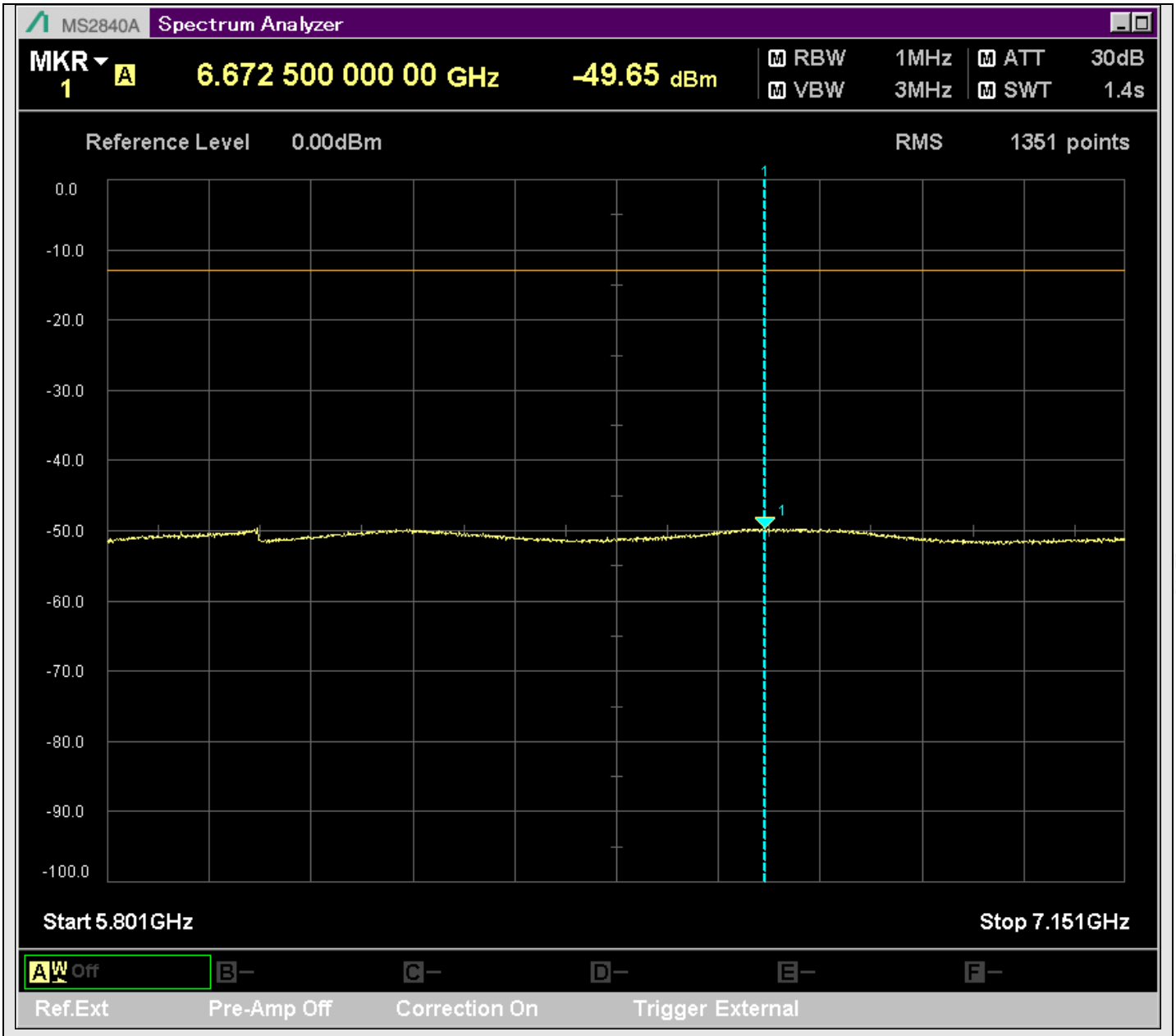
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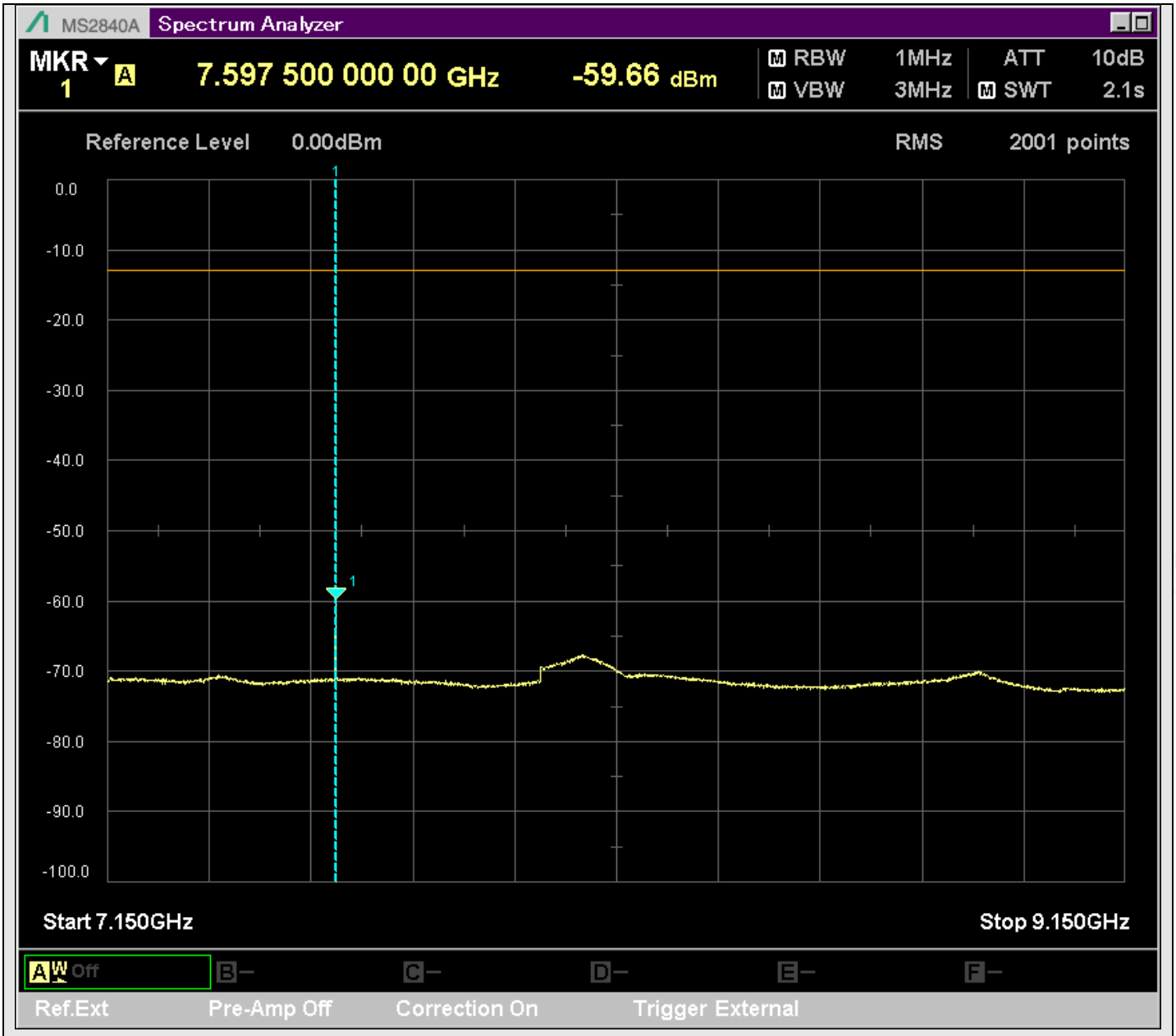
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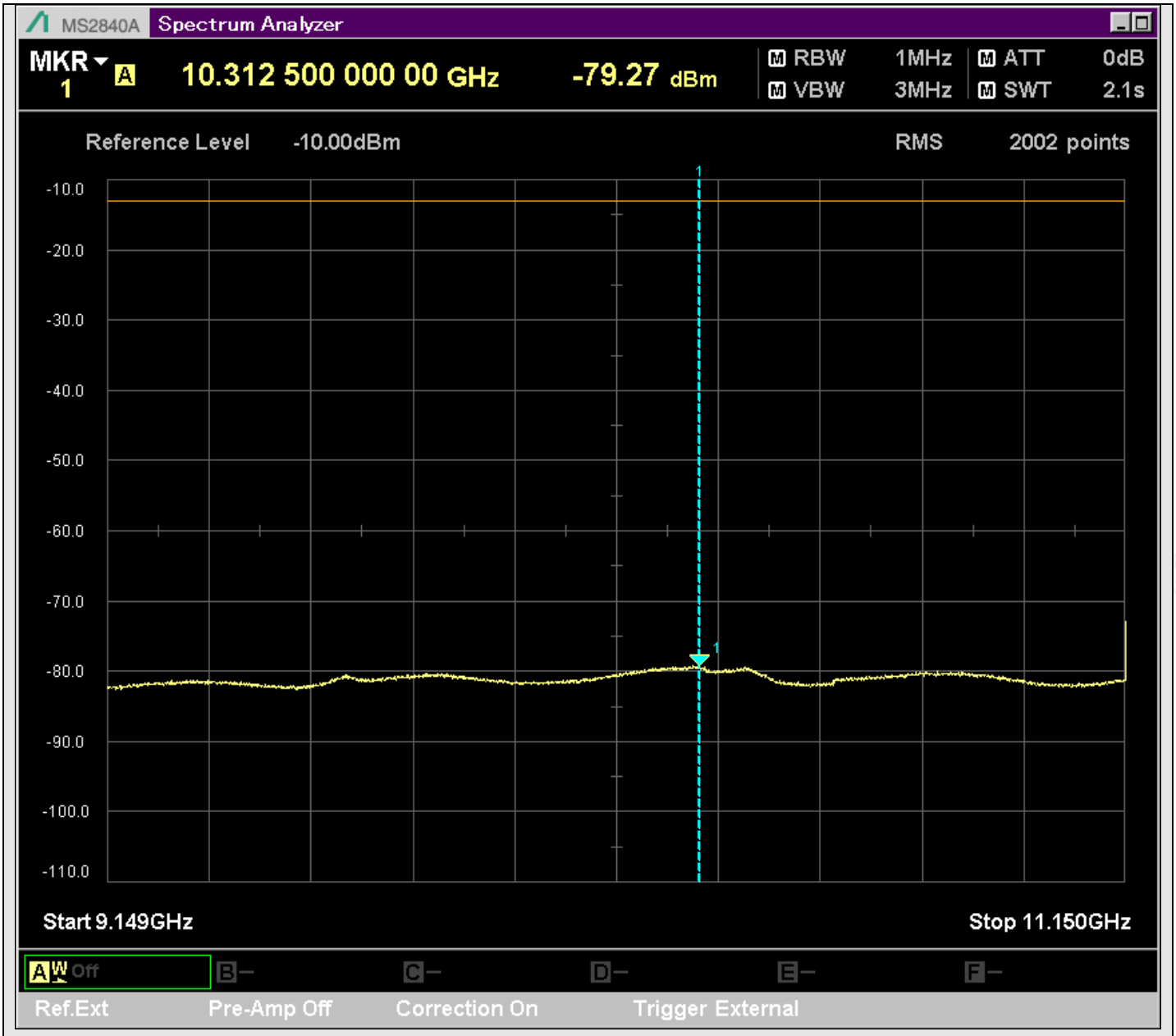
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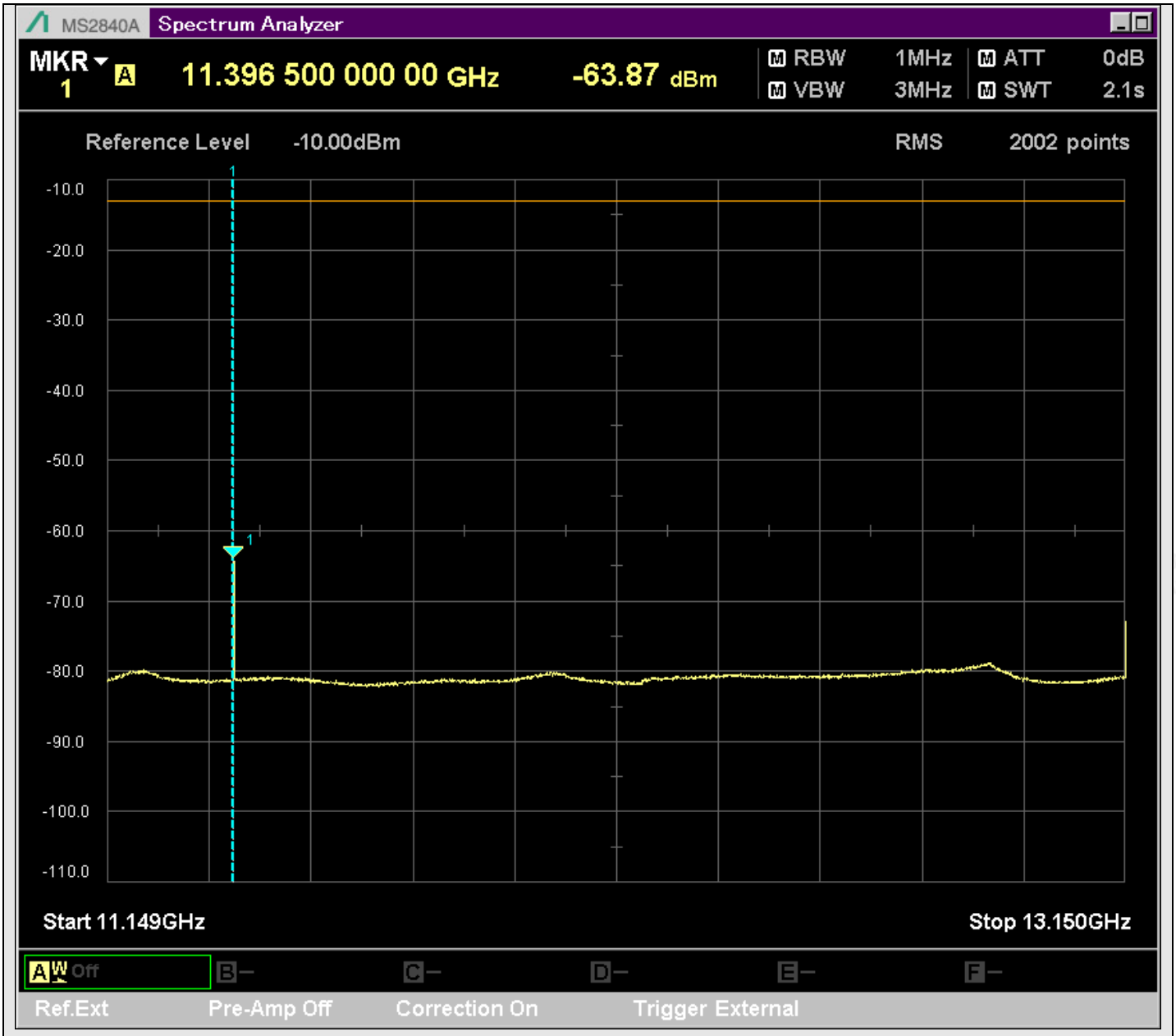
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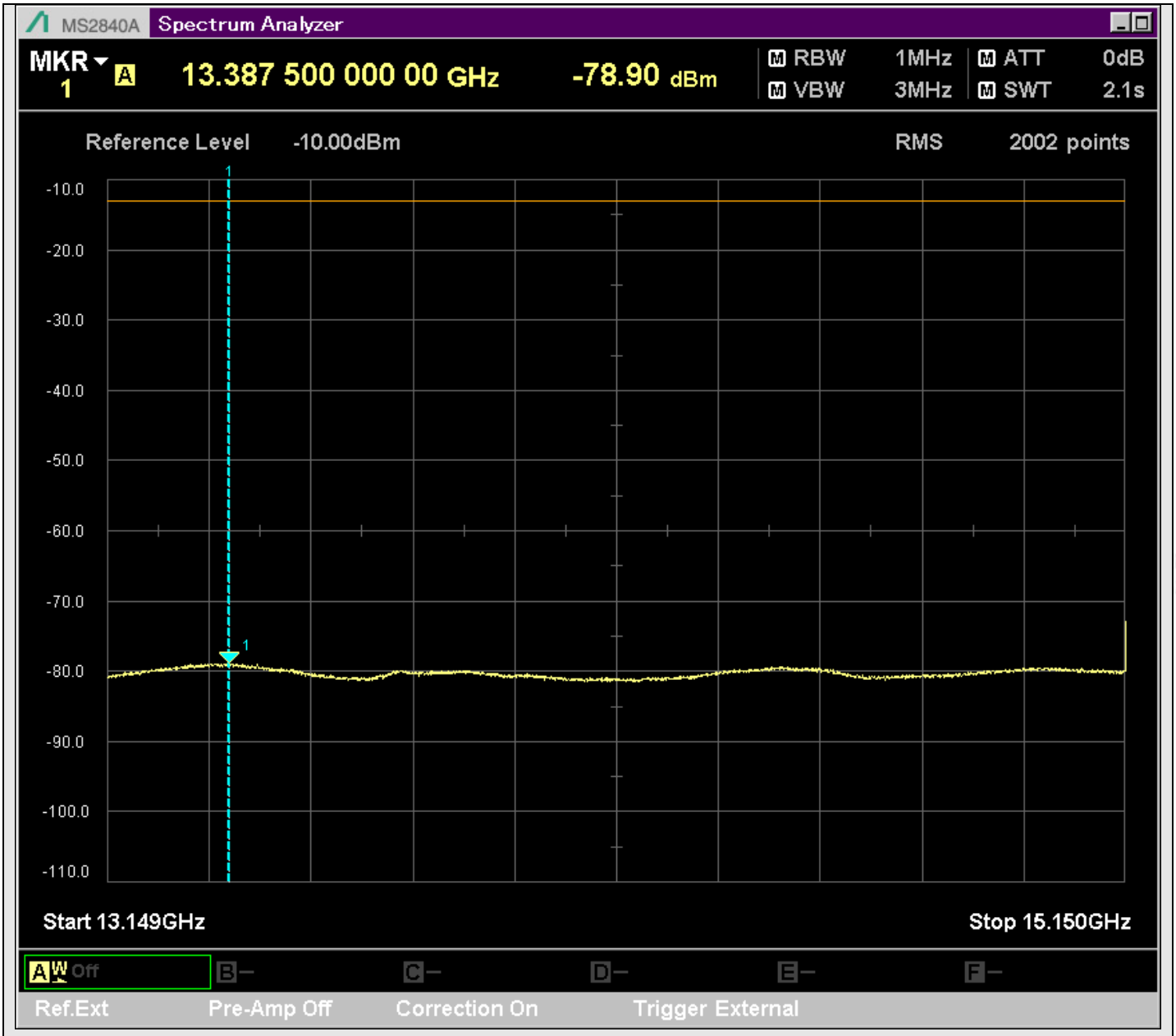
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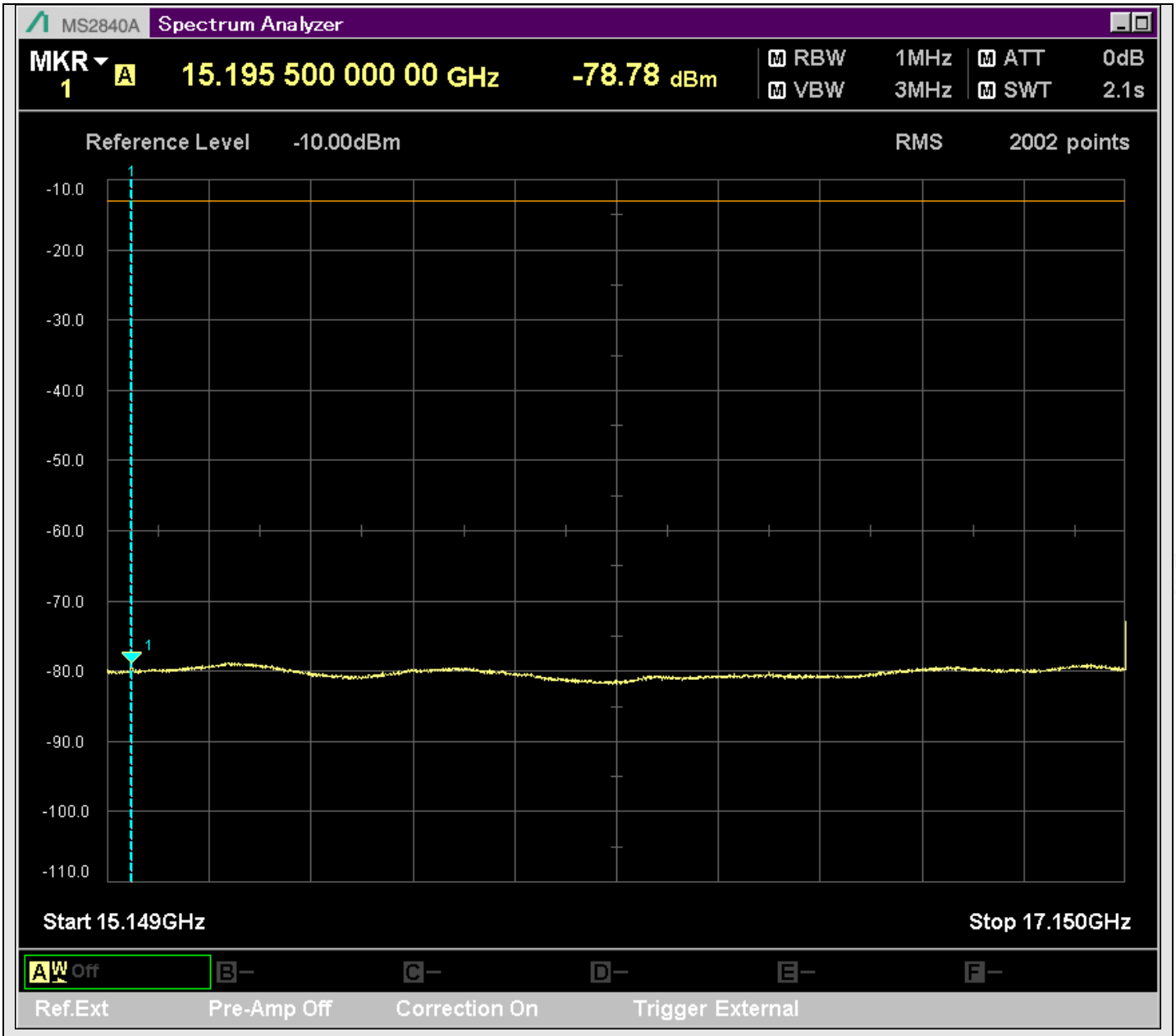
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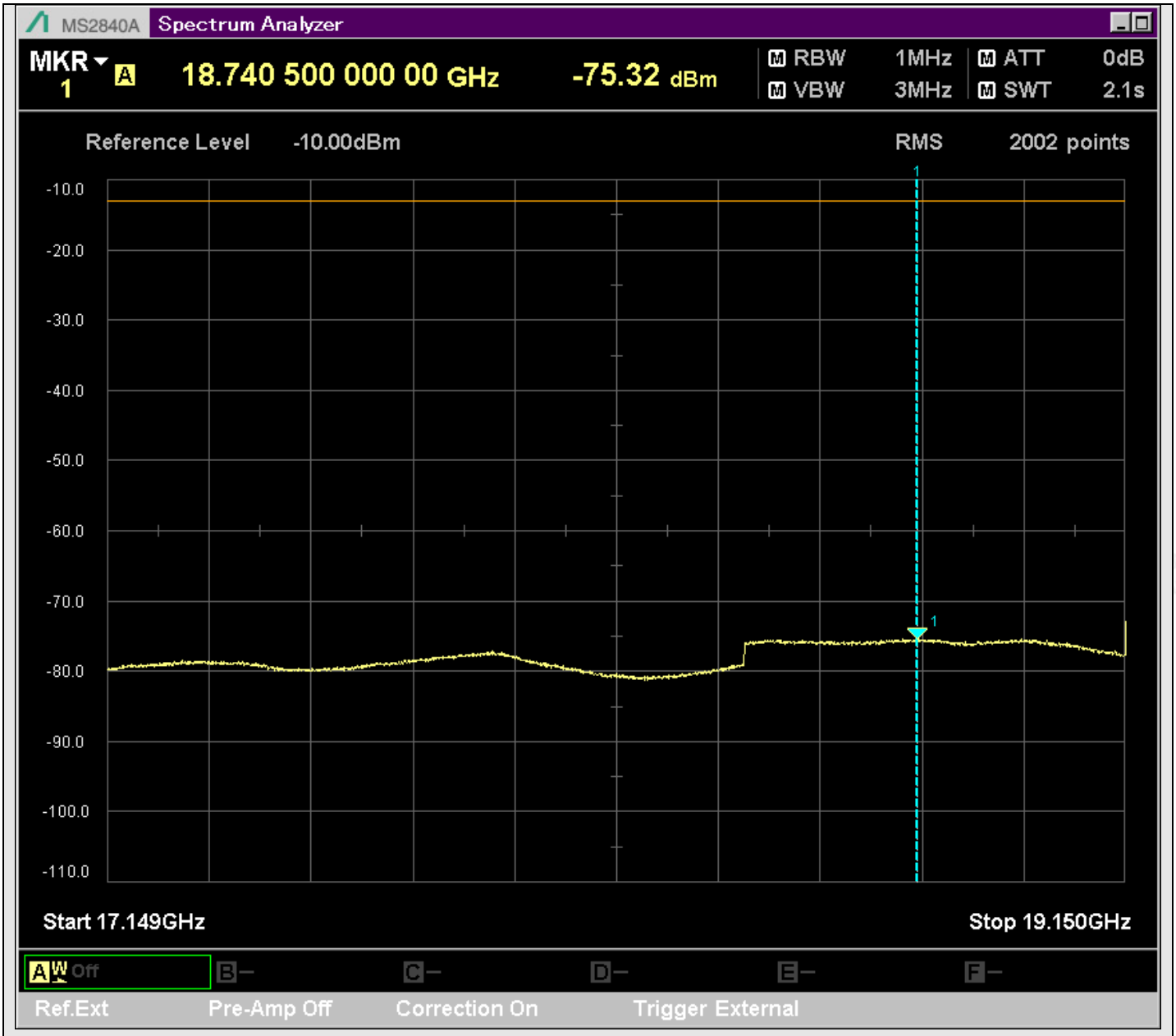
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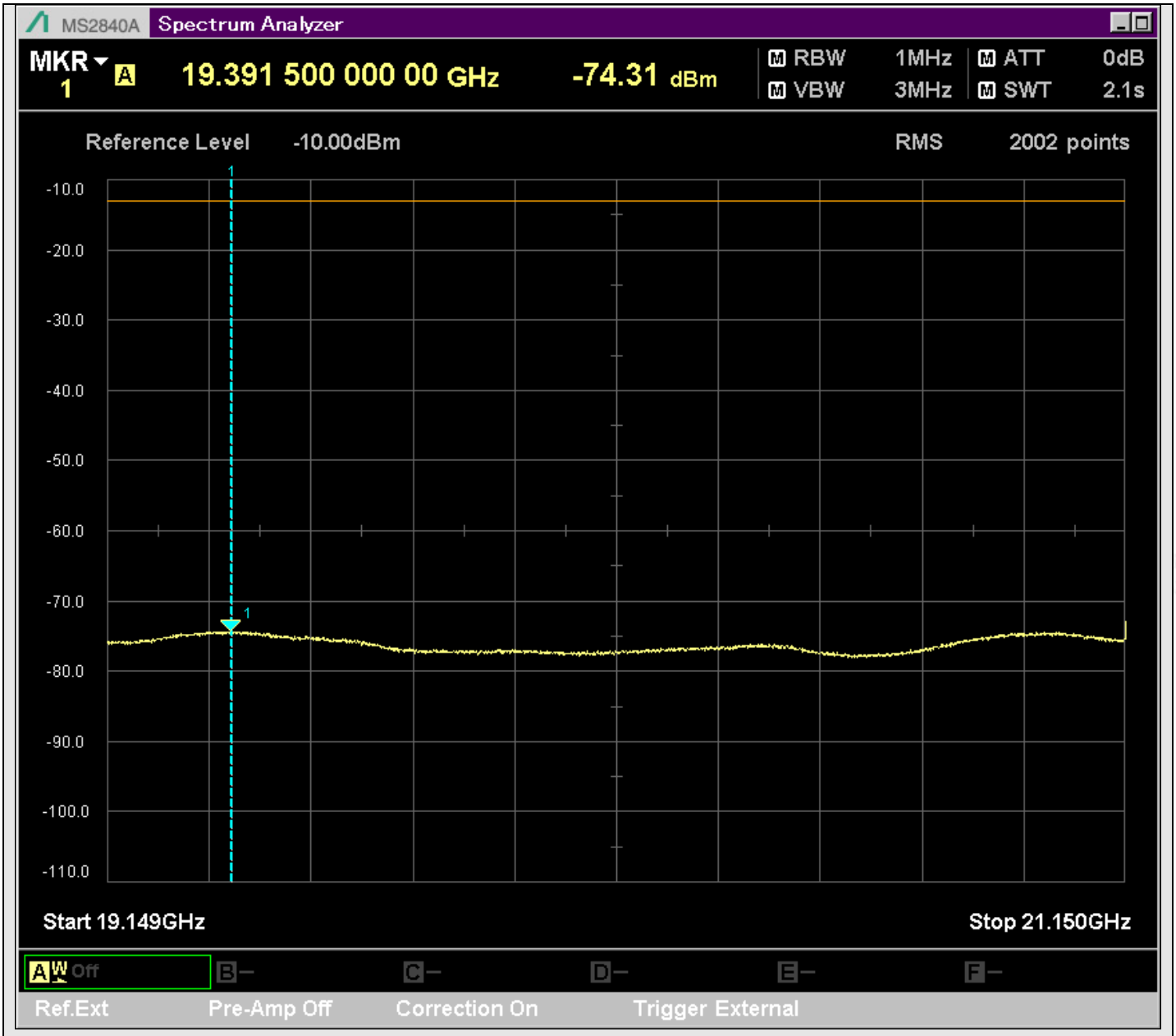
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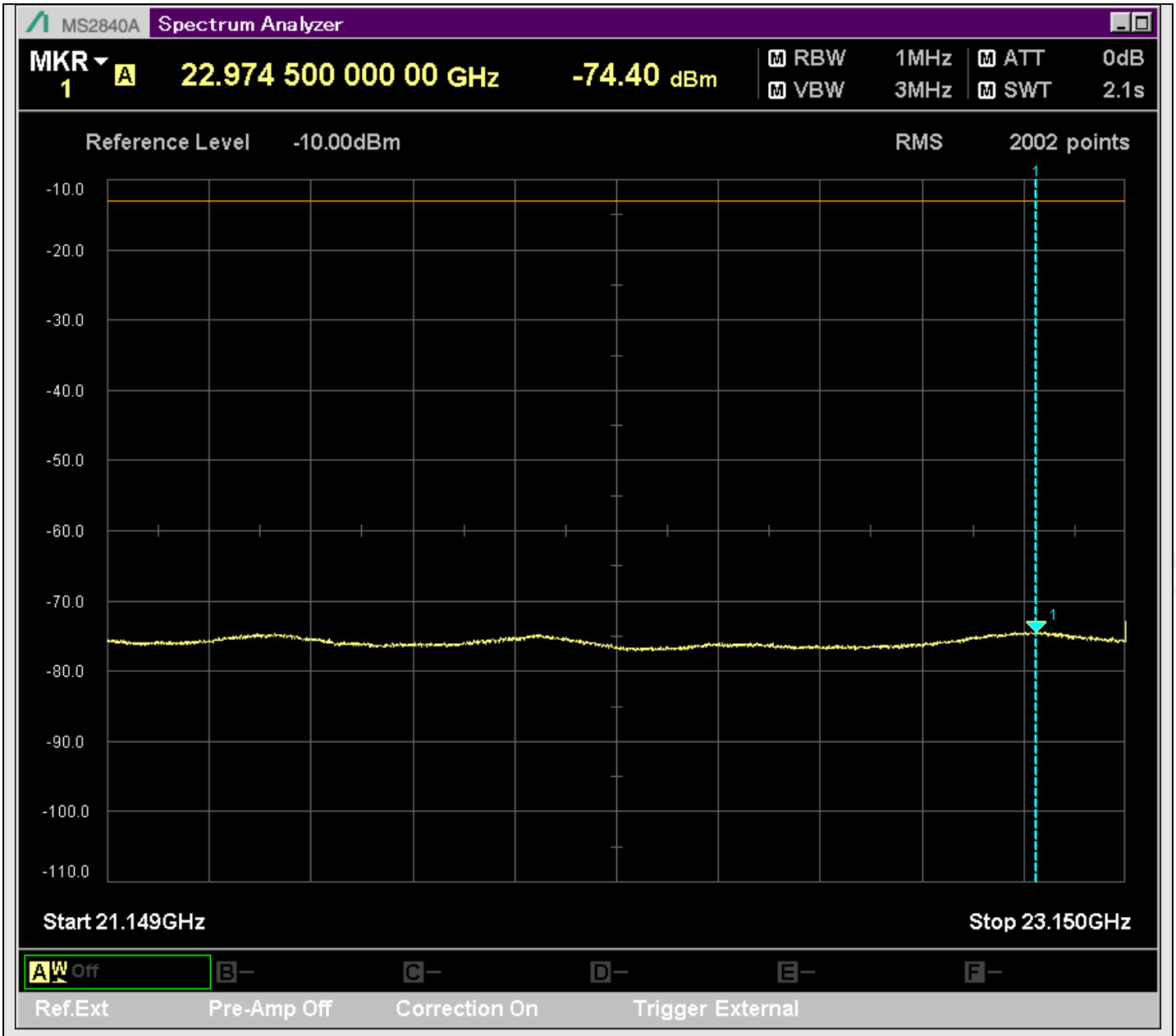
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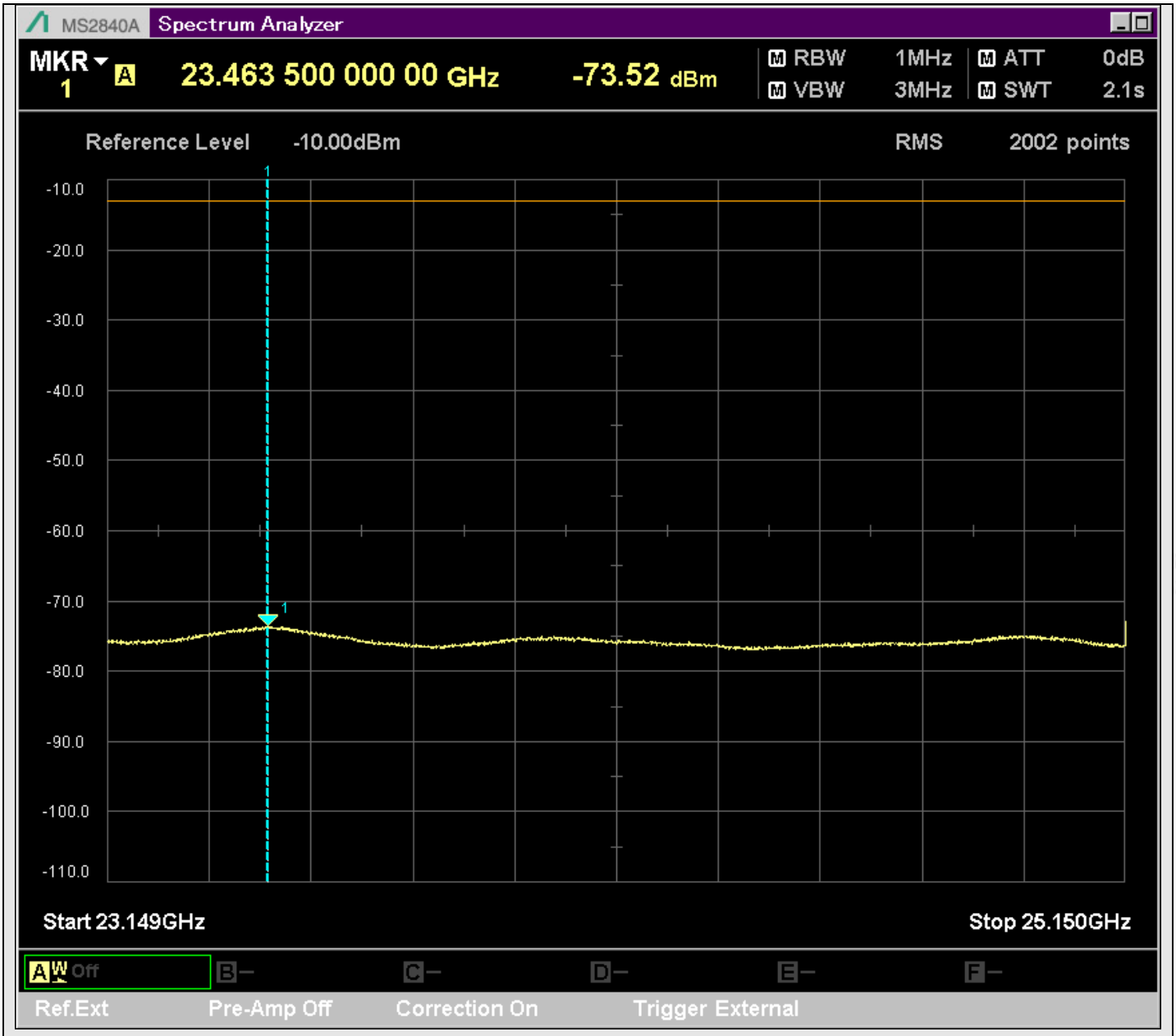
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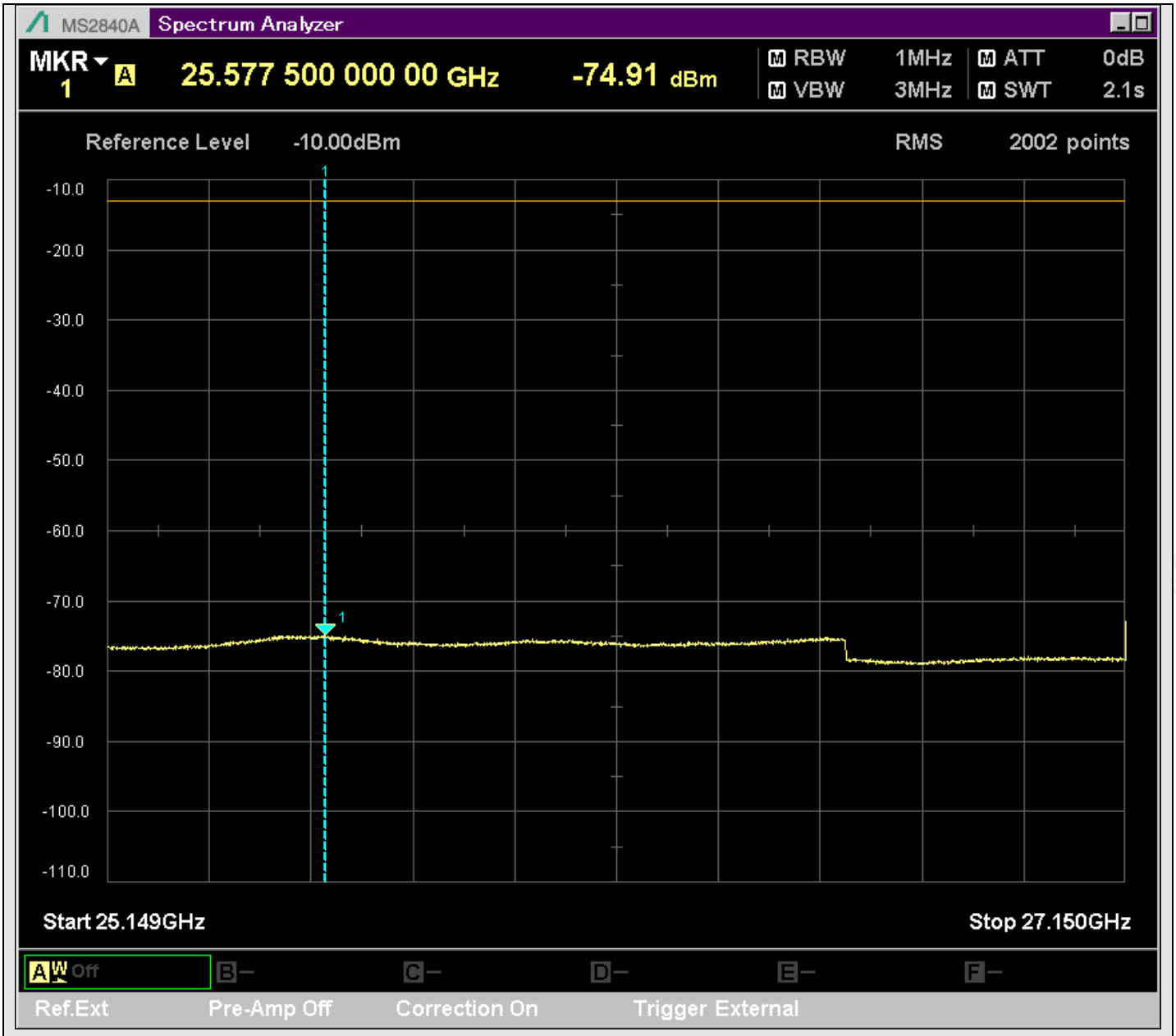
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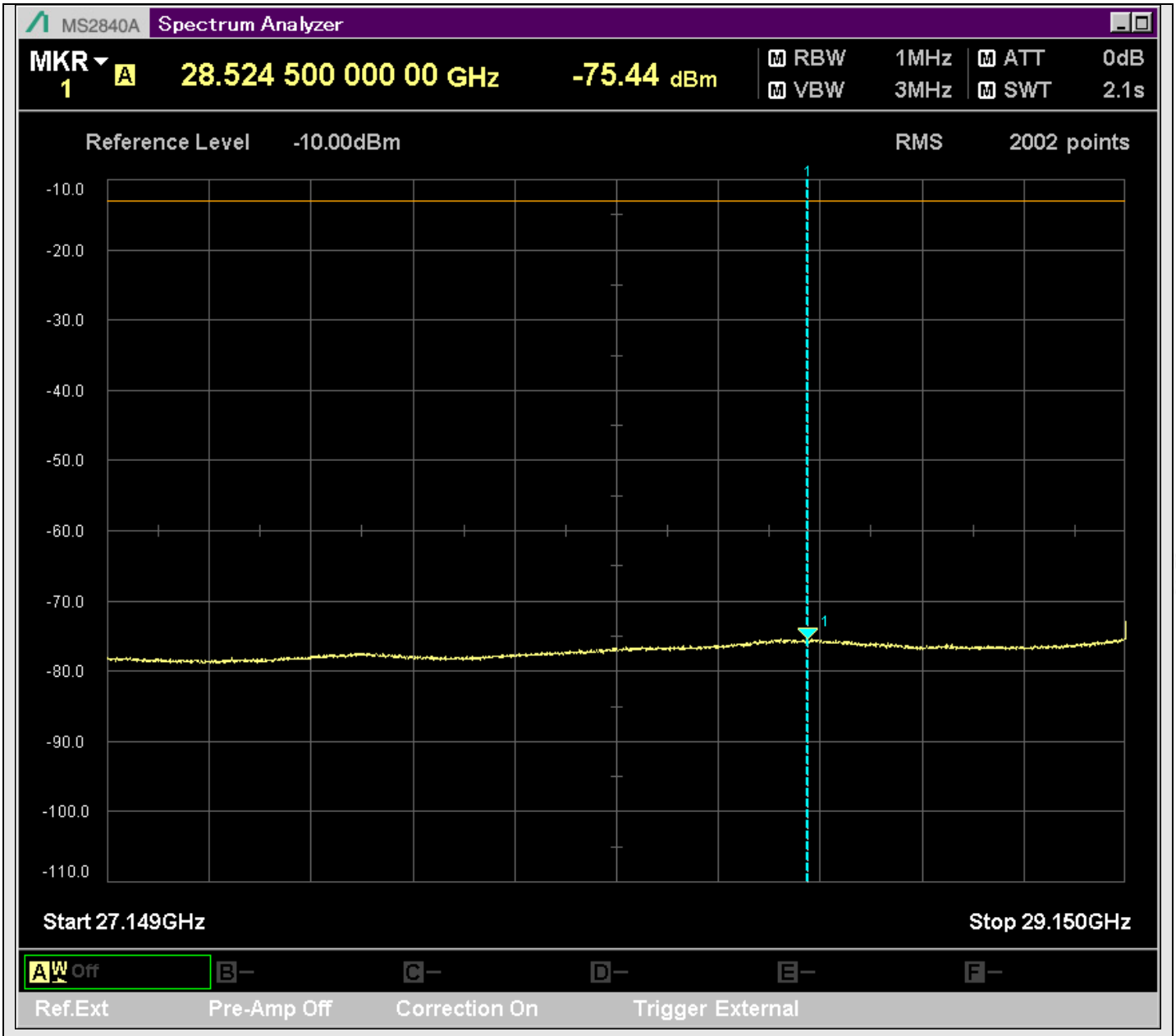
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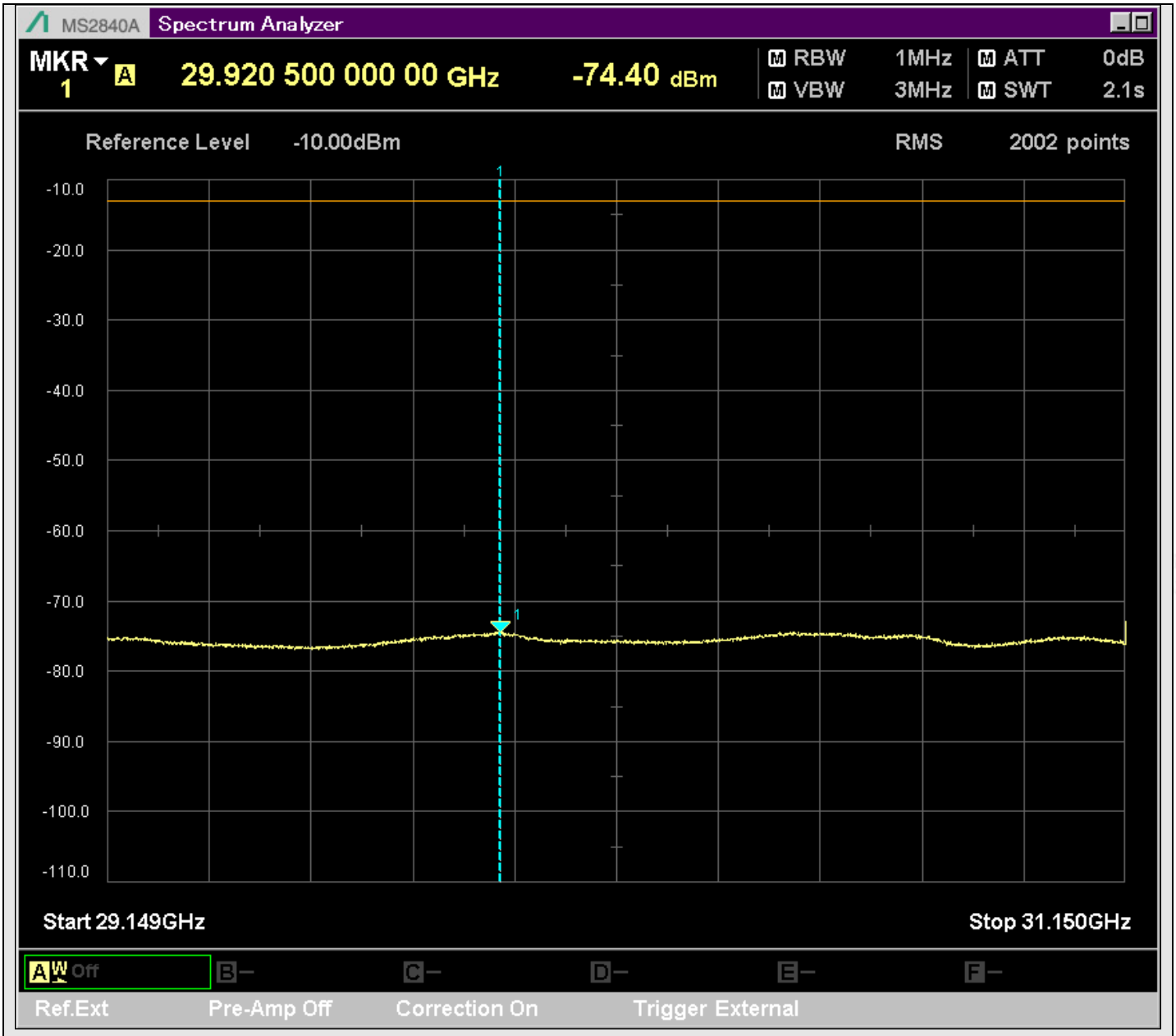
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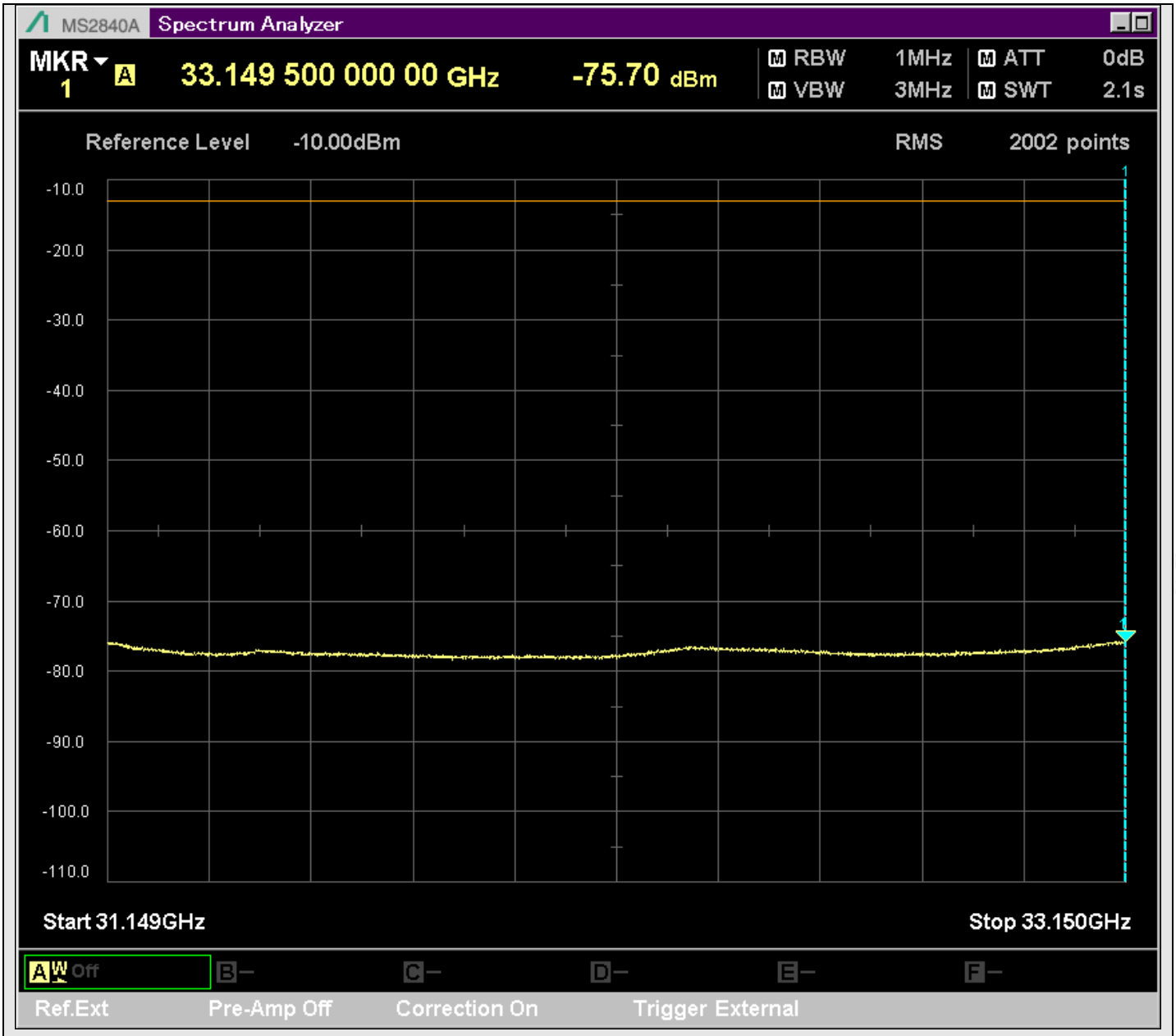
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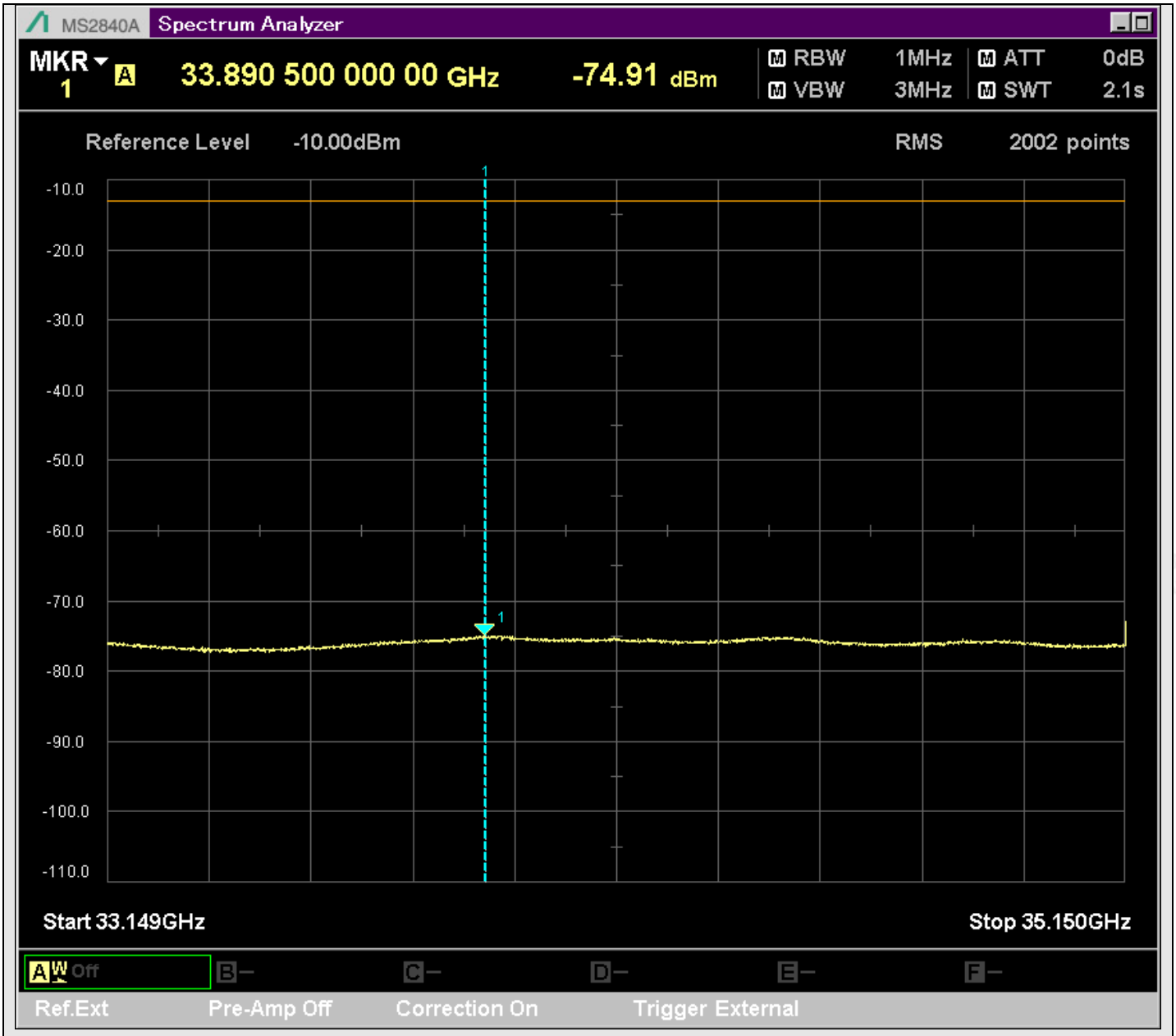
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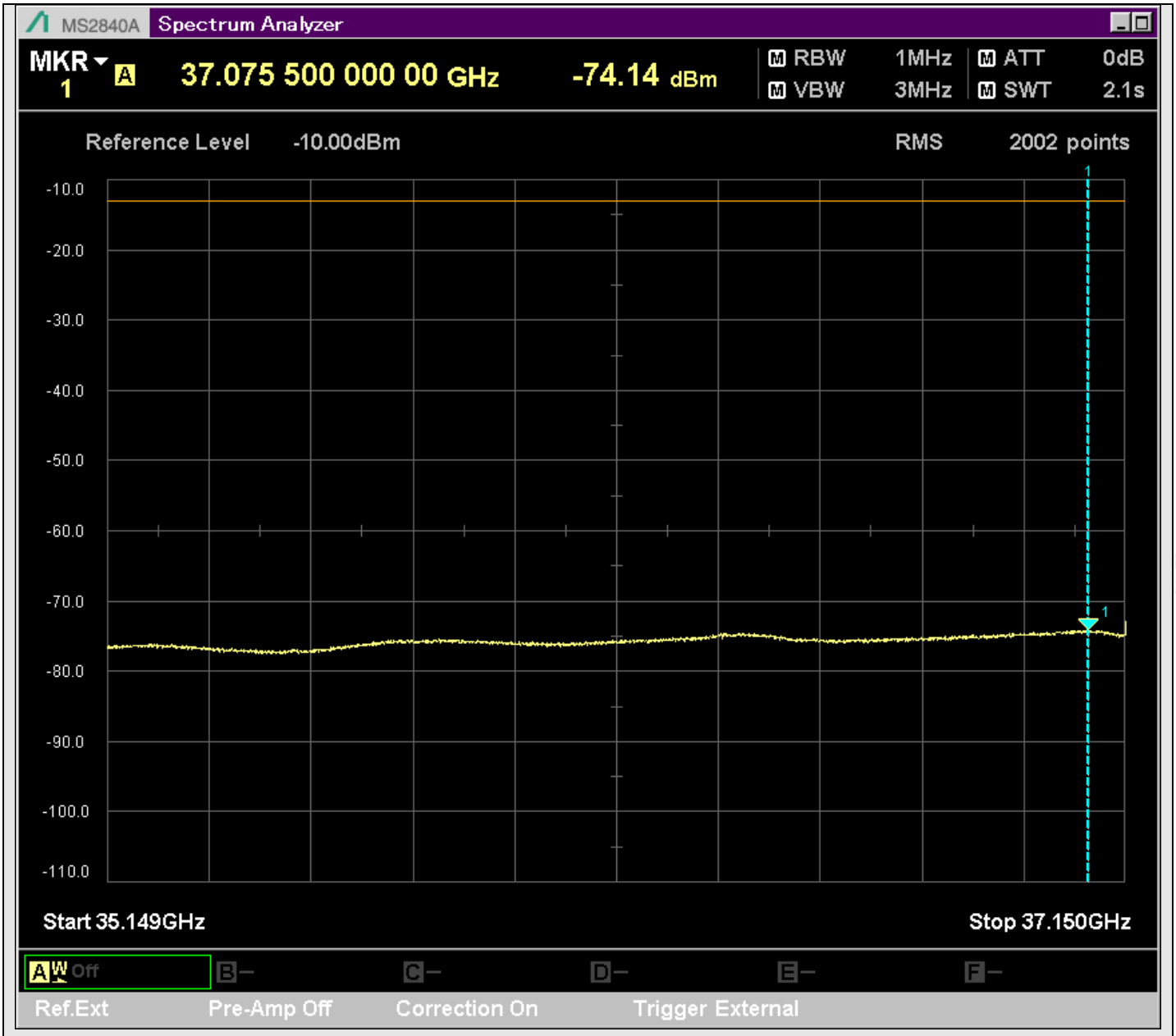
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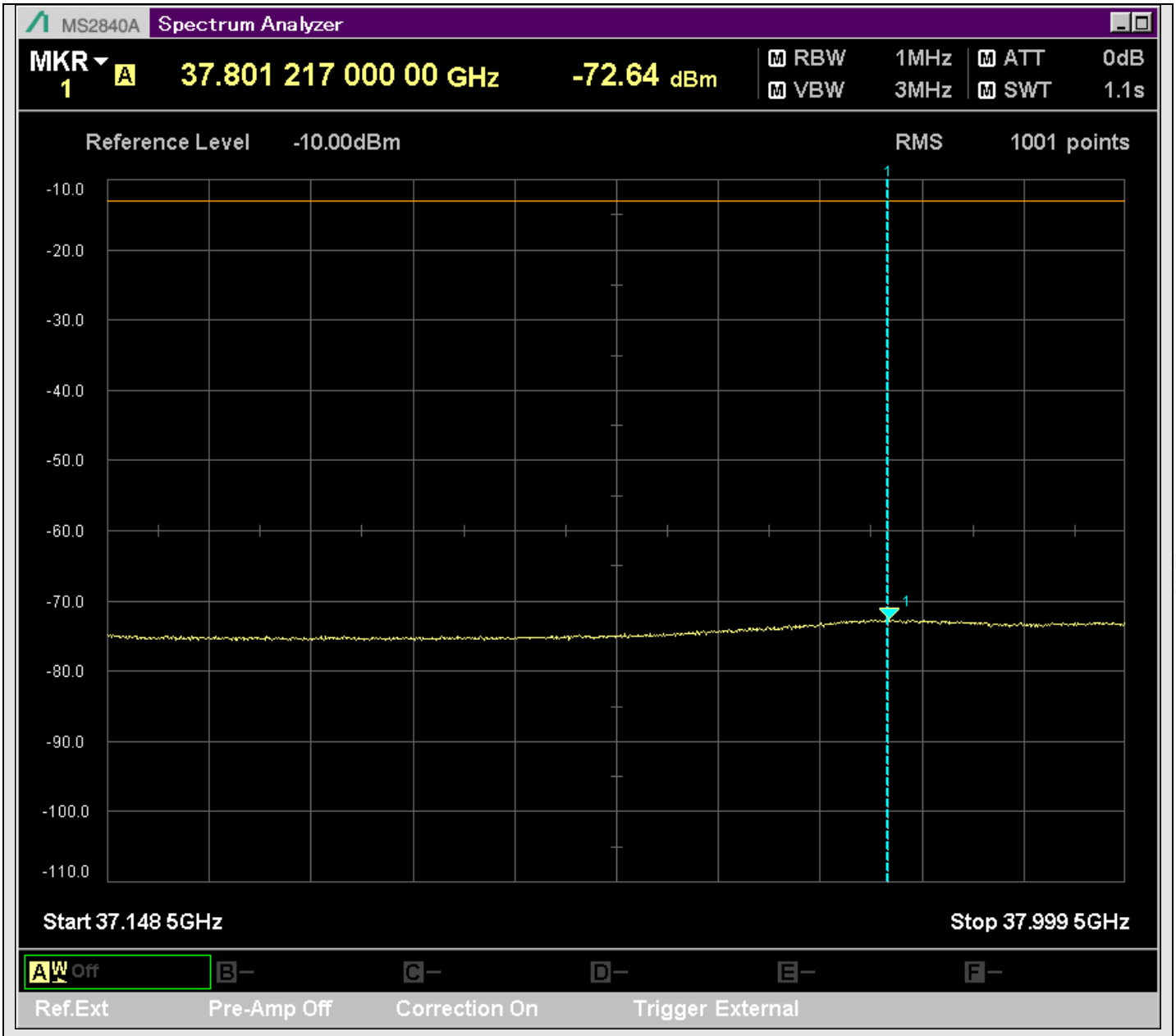
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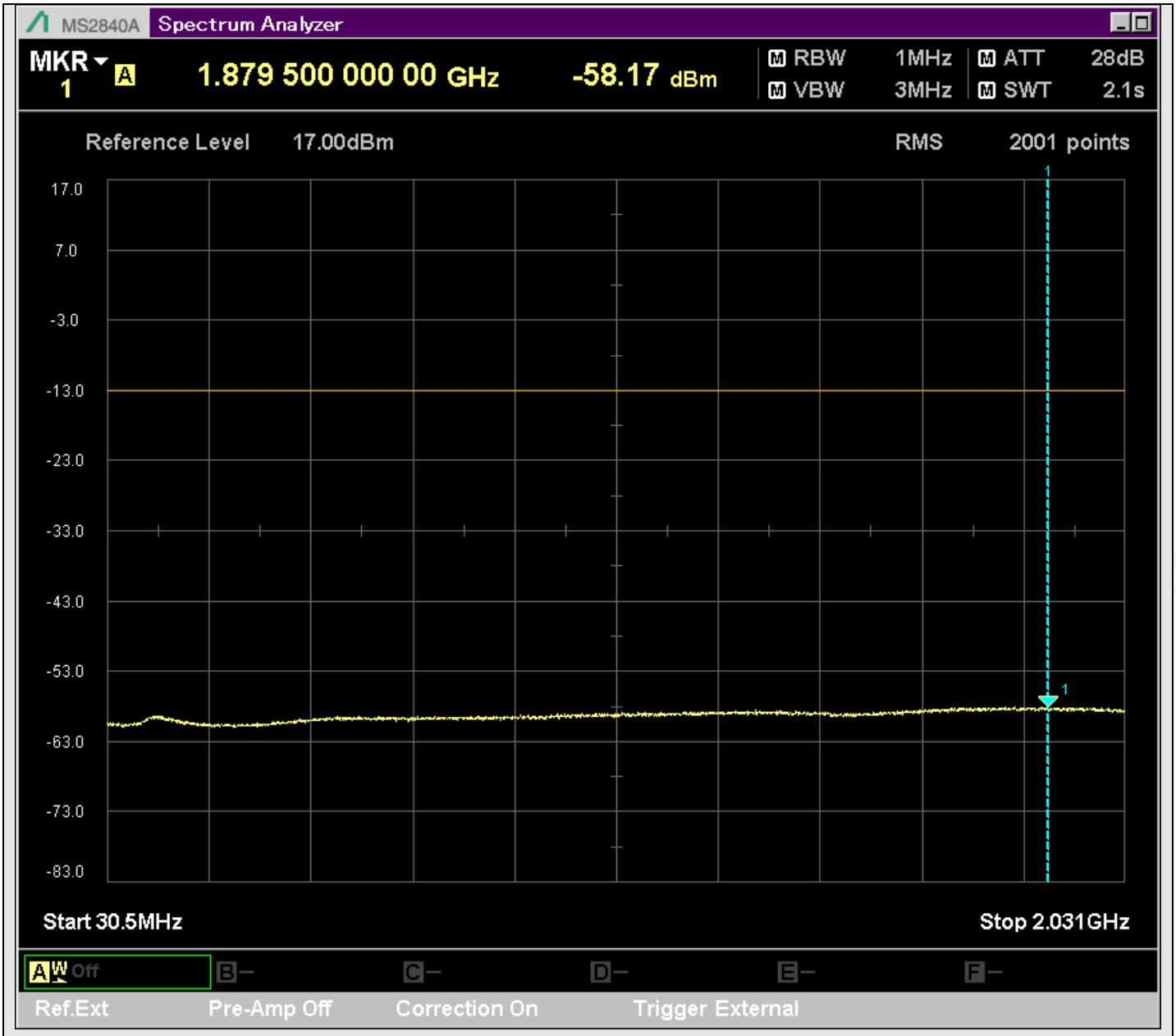
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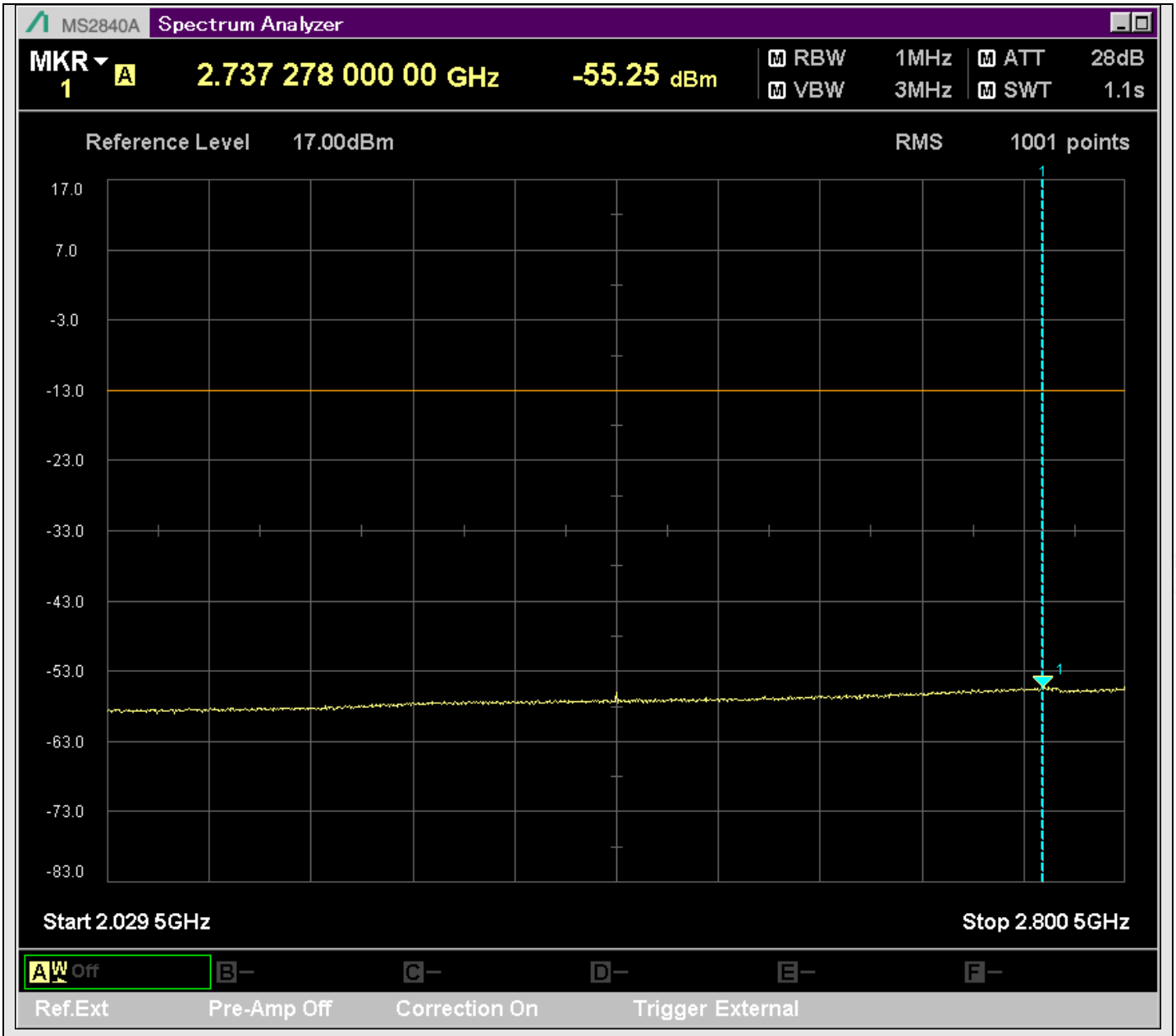
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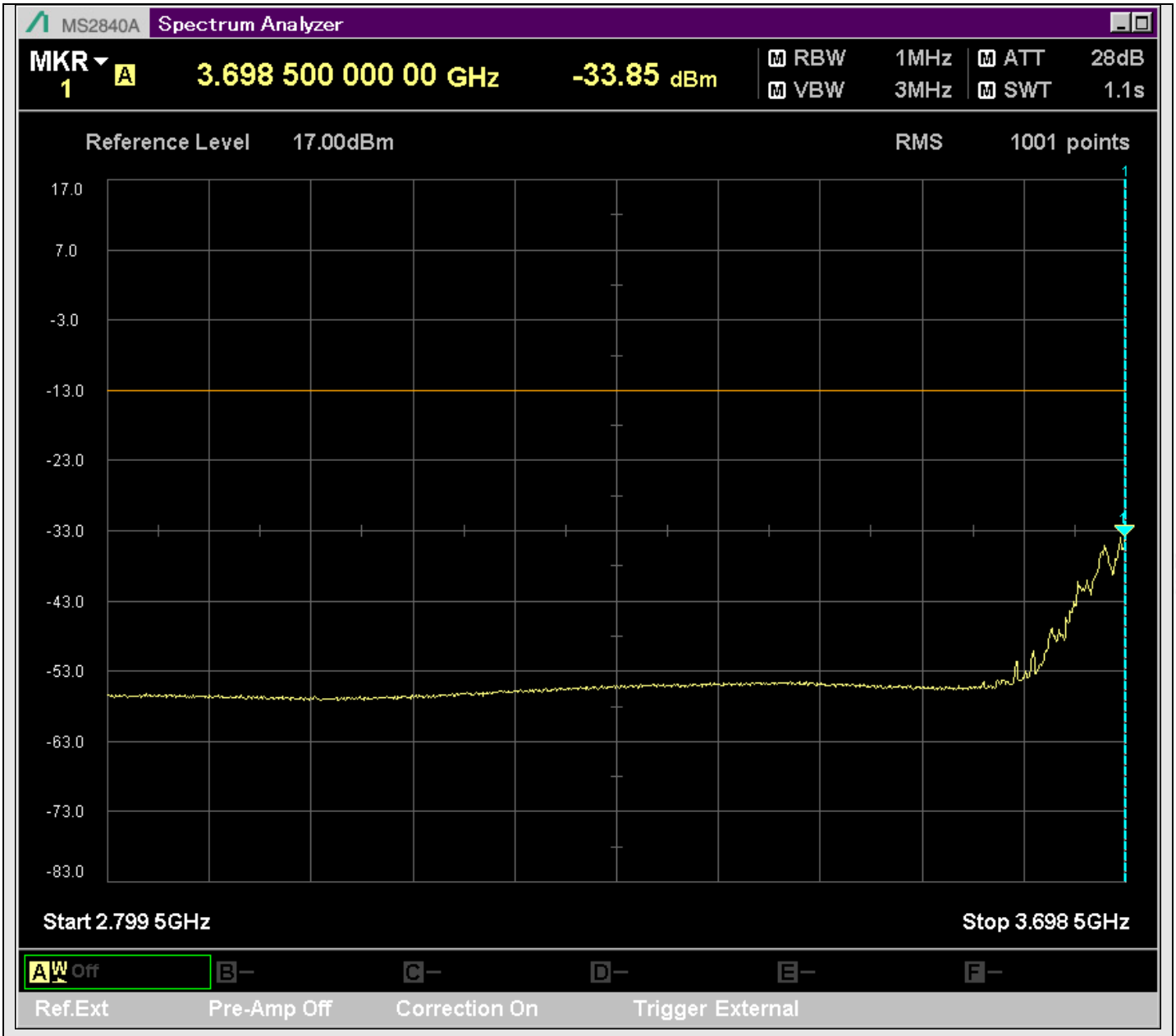
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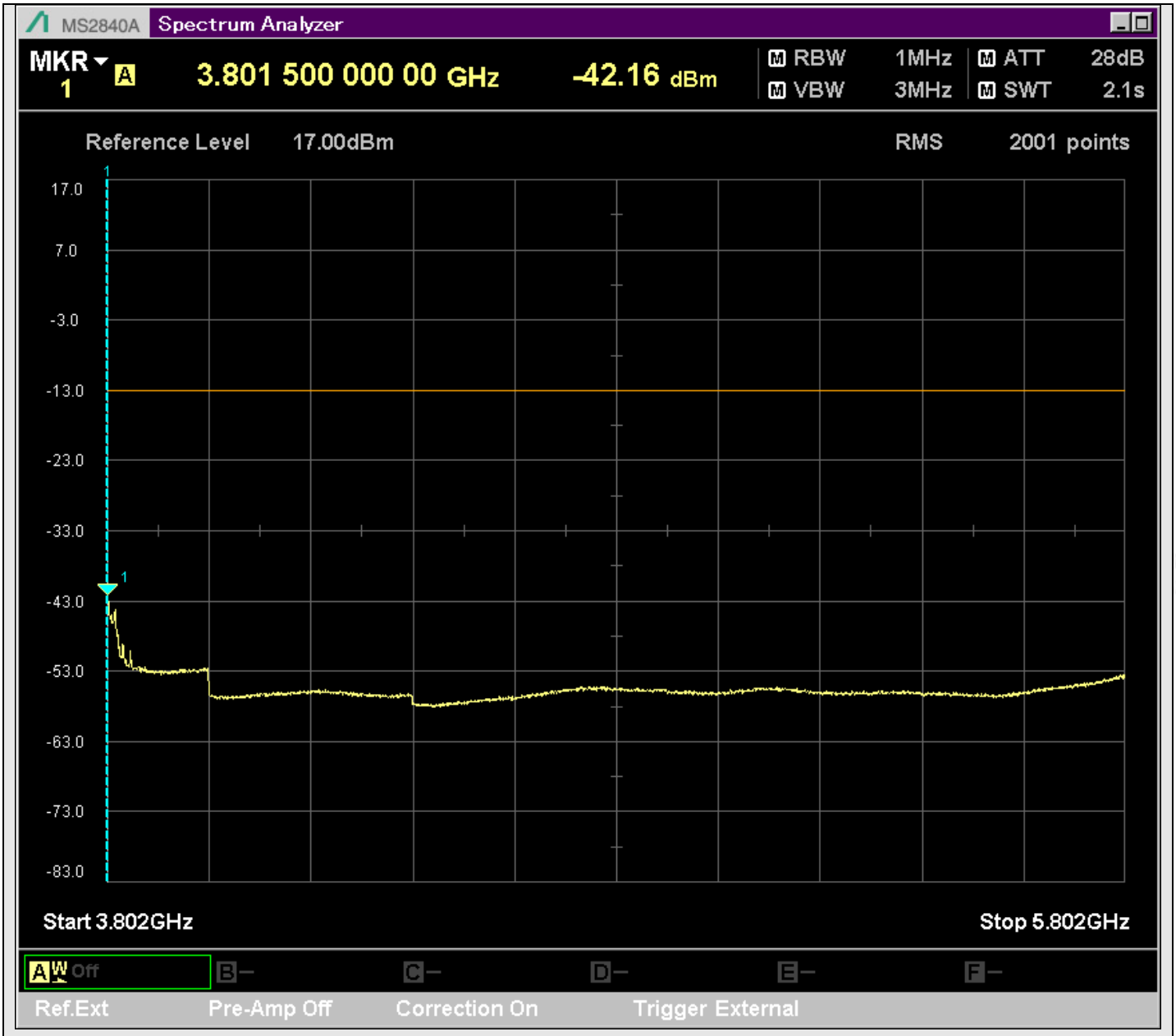
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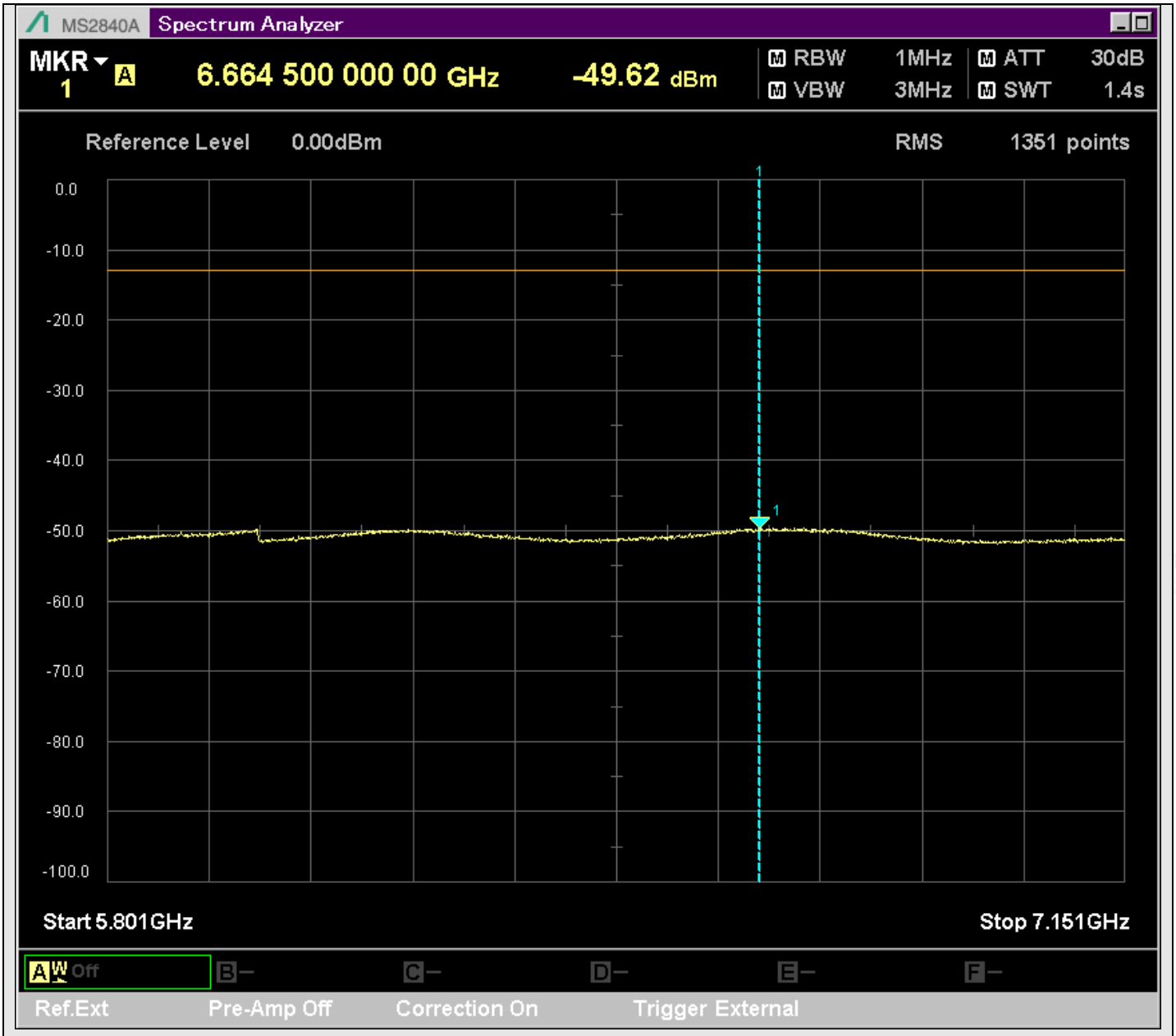
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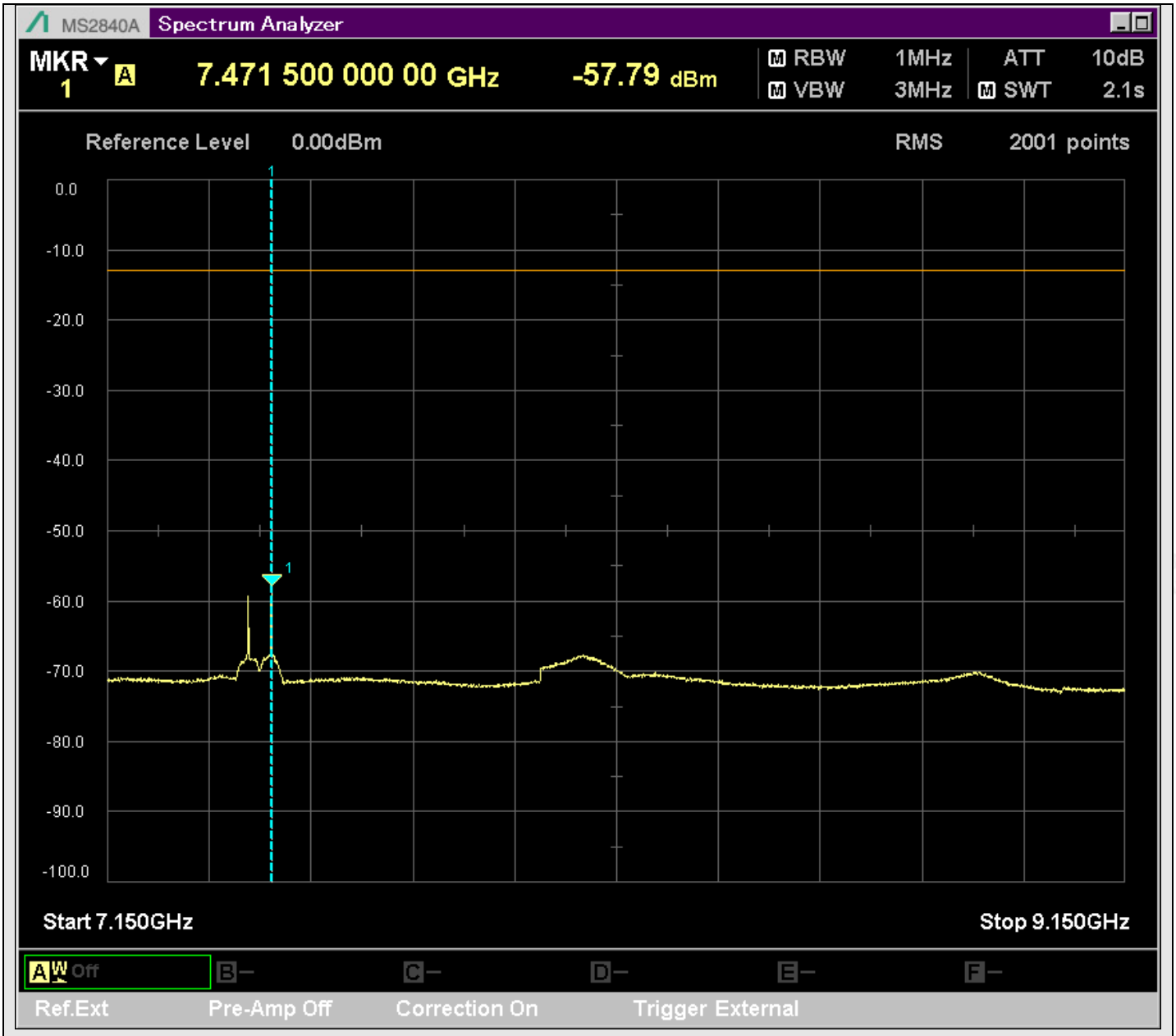
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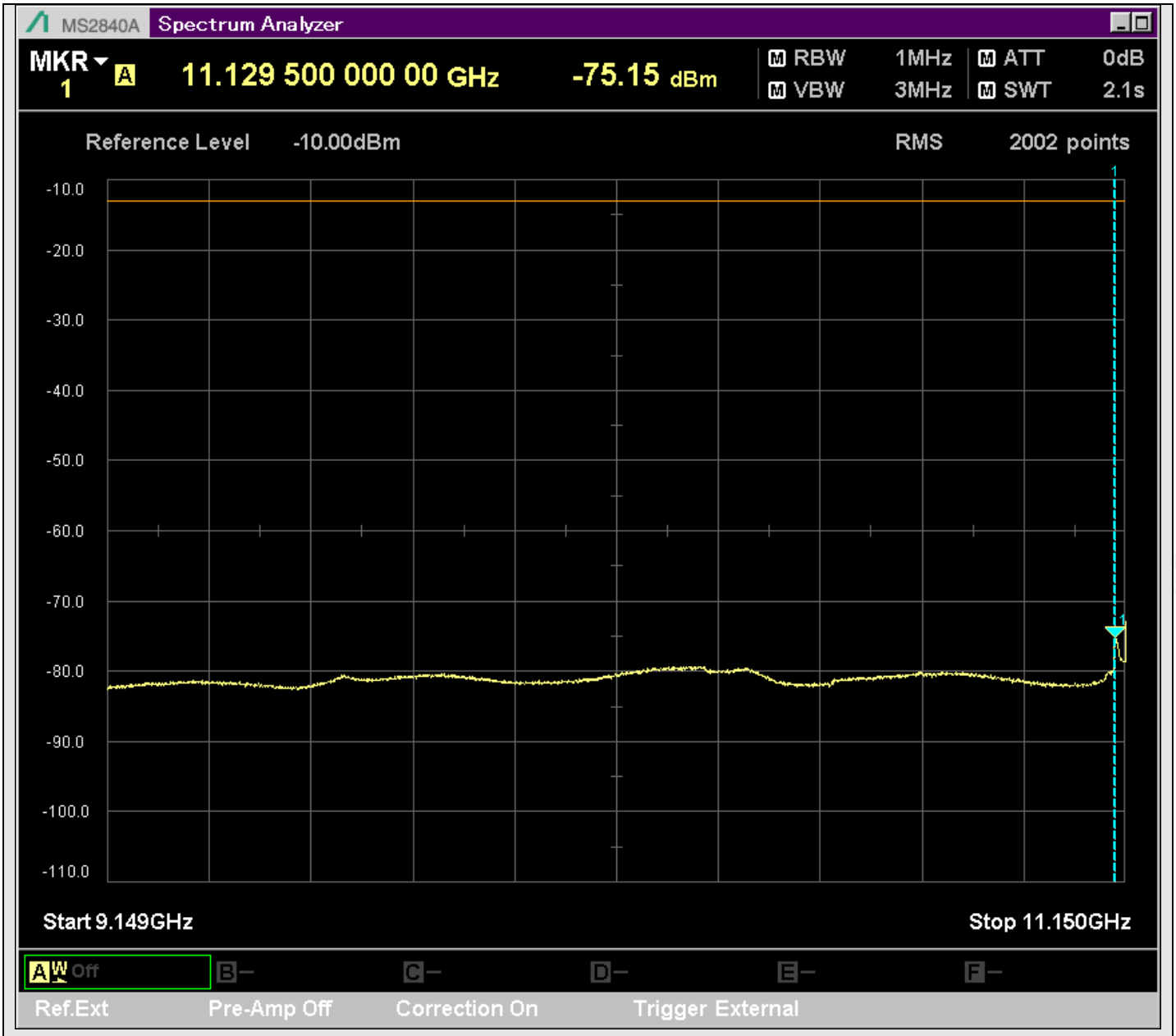
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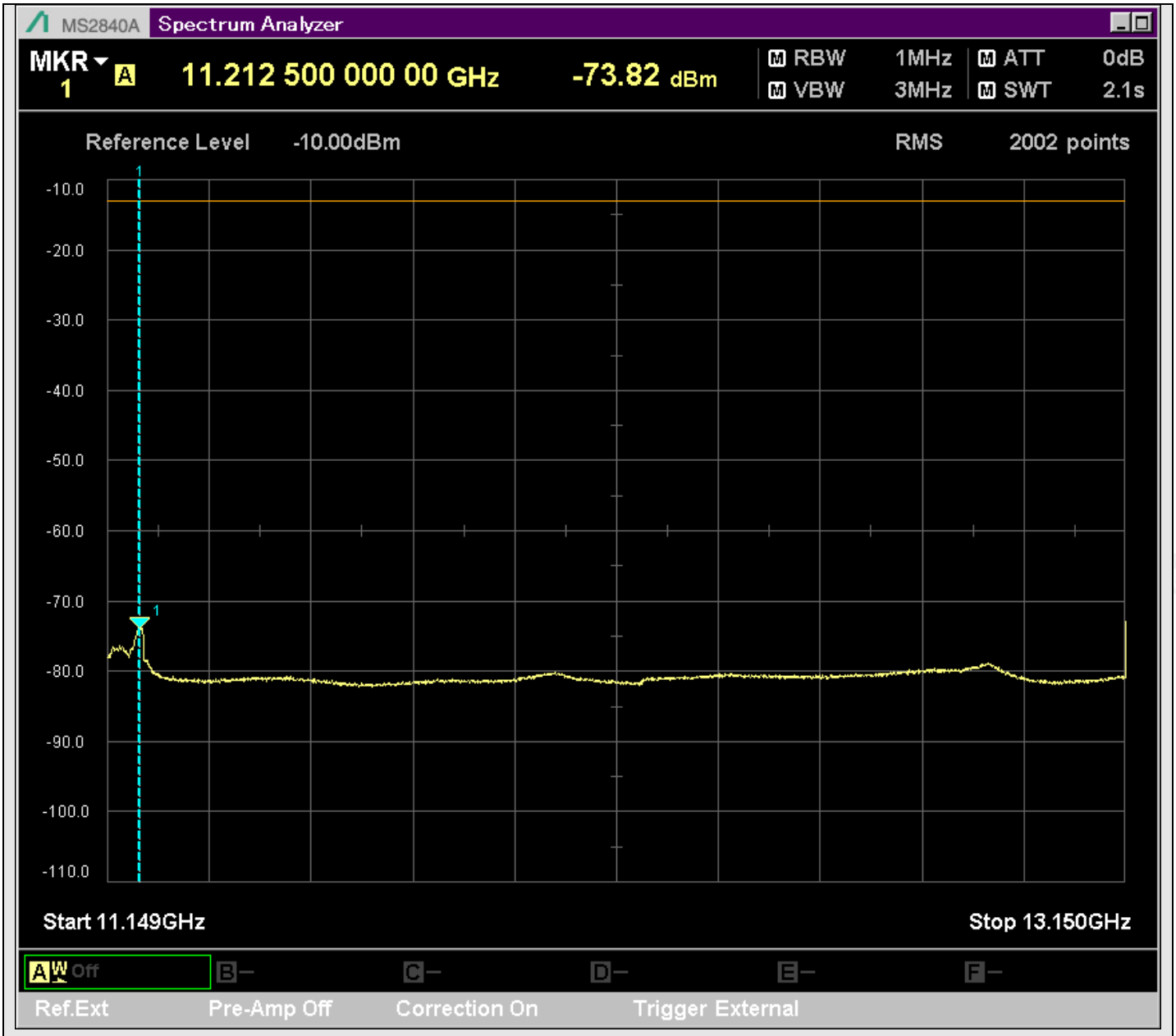
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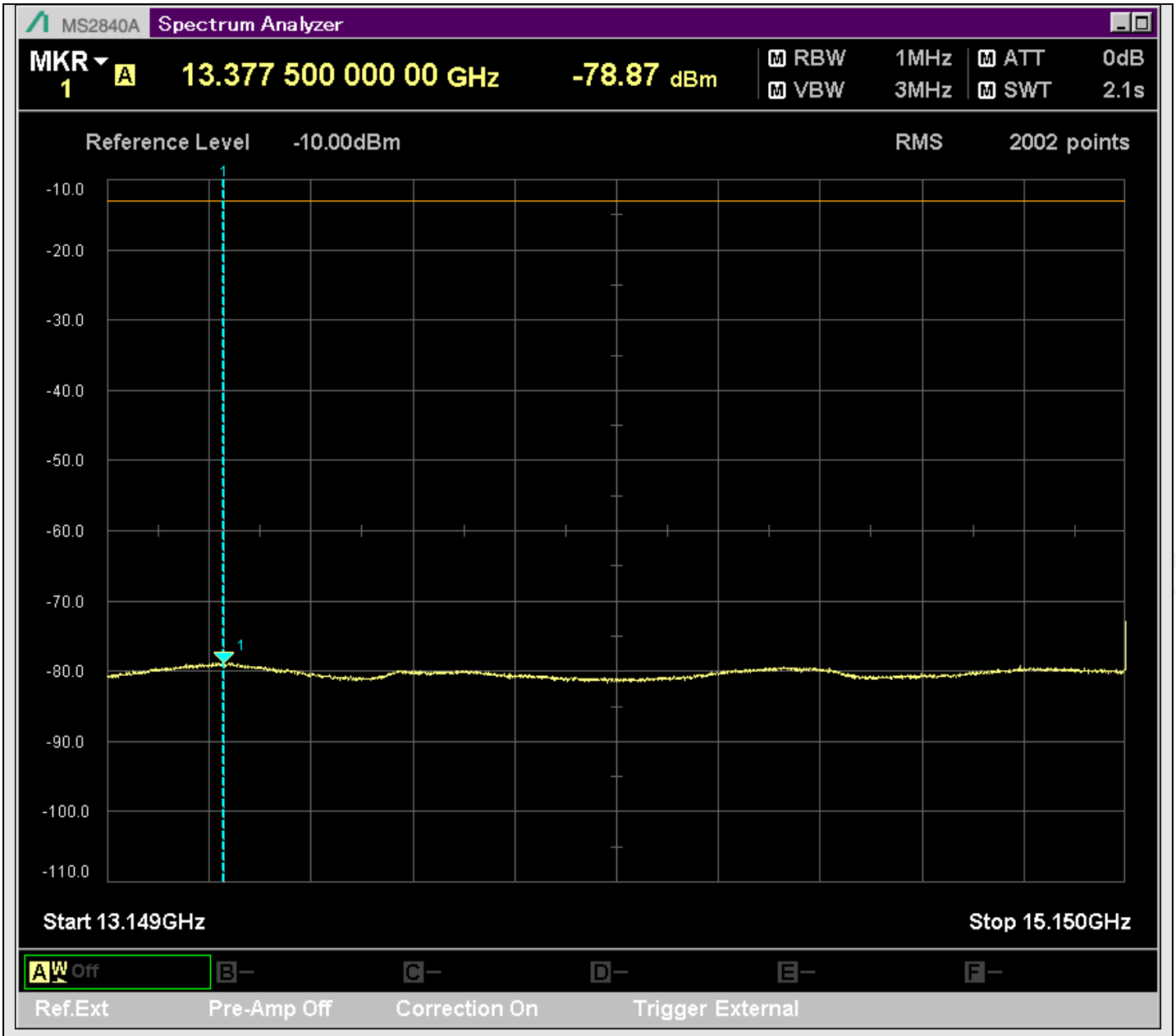
n78_50MHz_30kHz_648334_SA(7149MHz-9150MHz_1MHz)@7471.500MHz



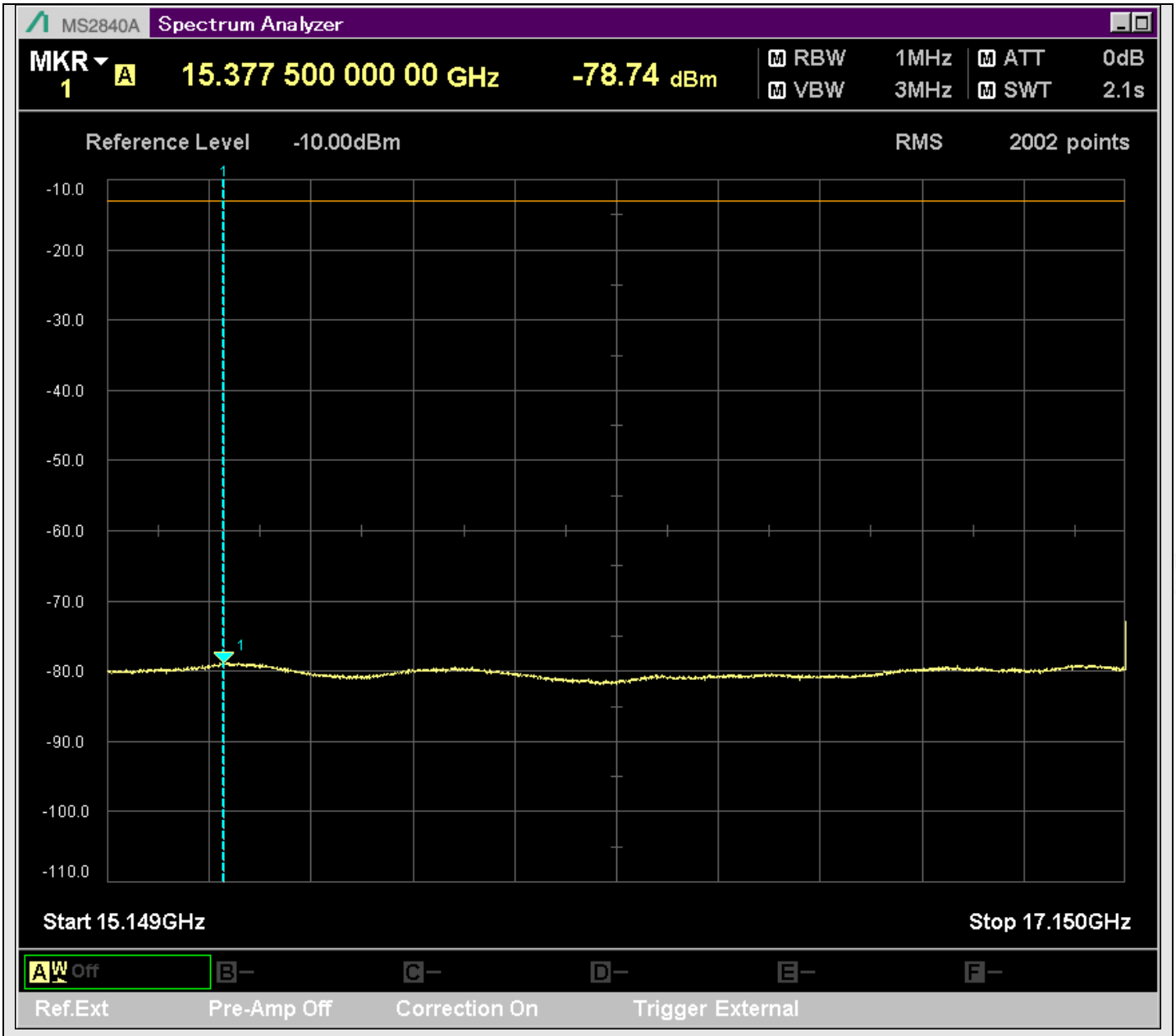
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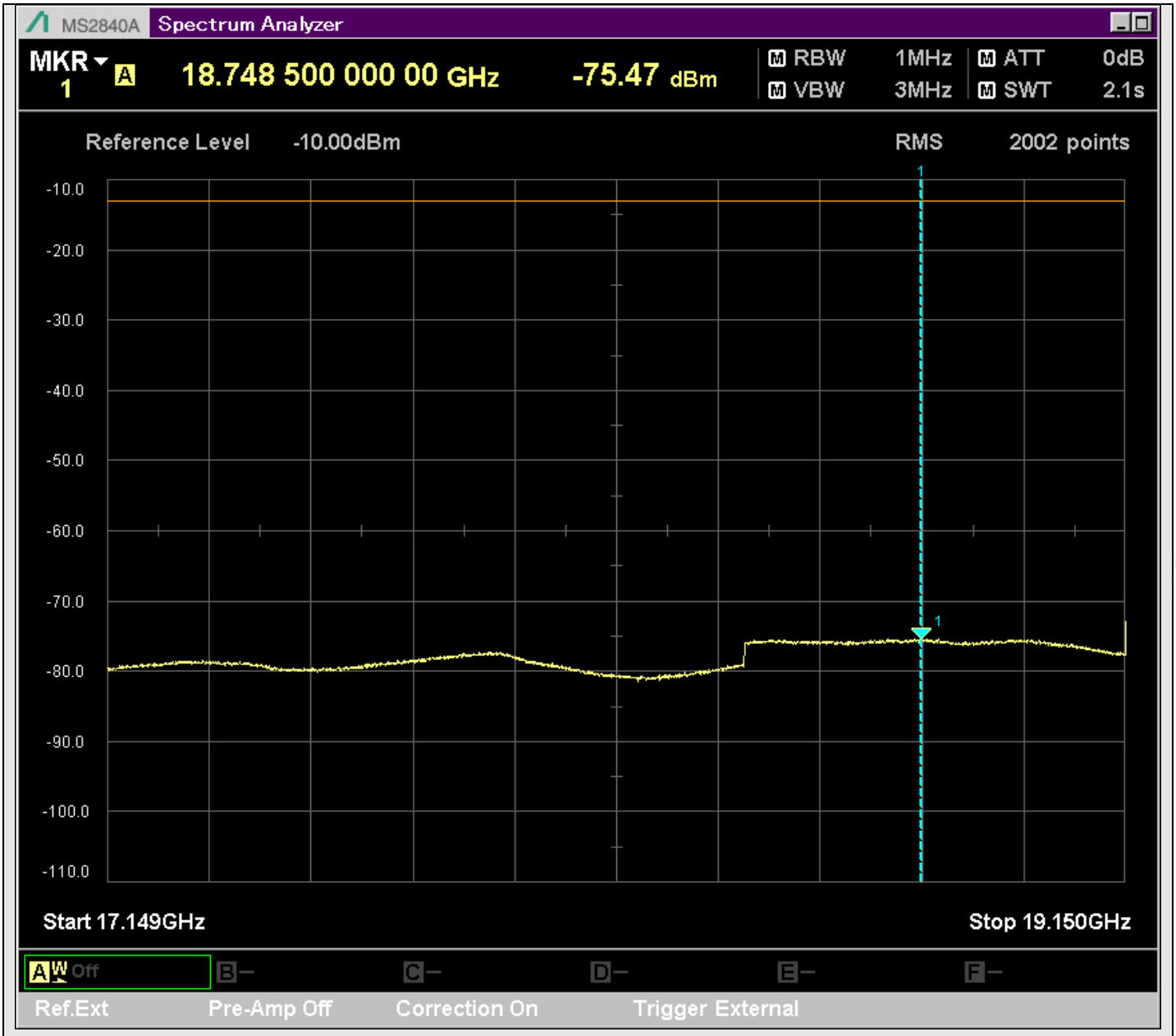
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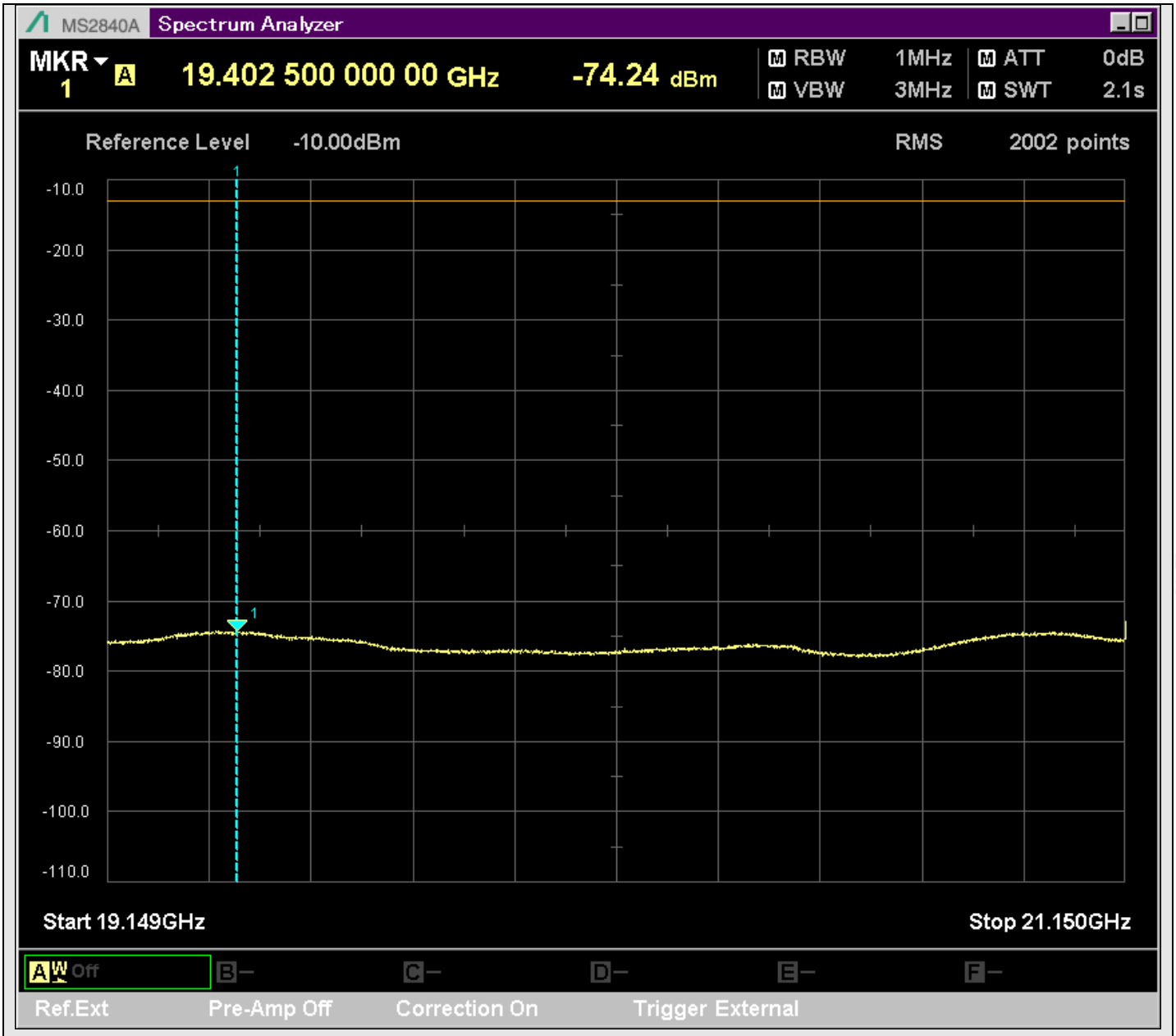
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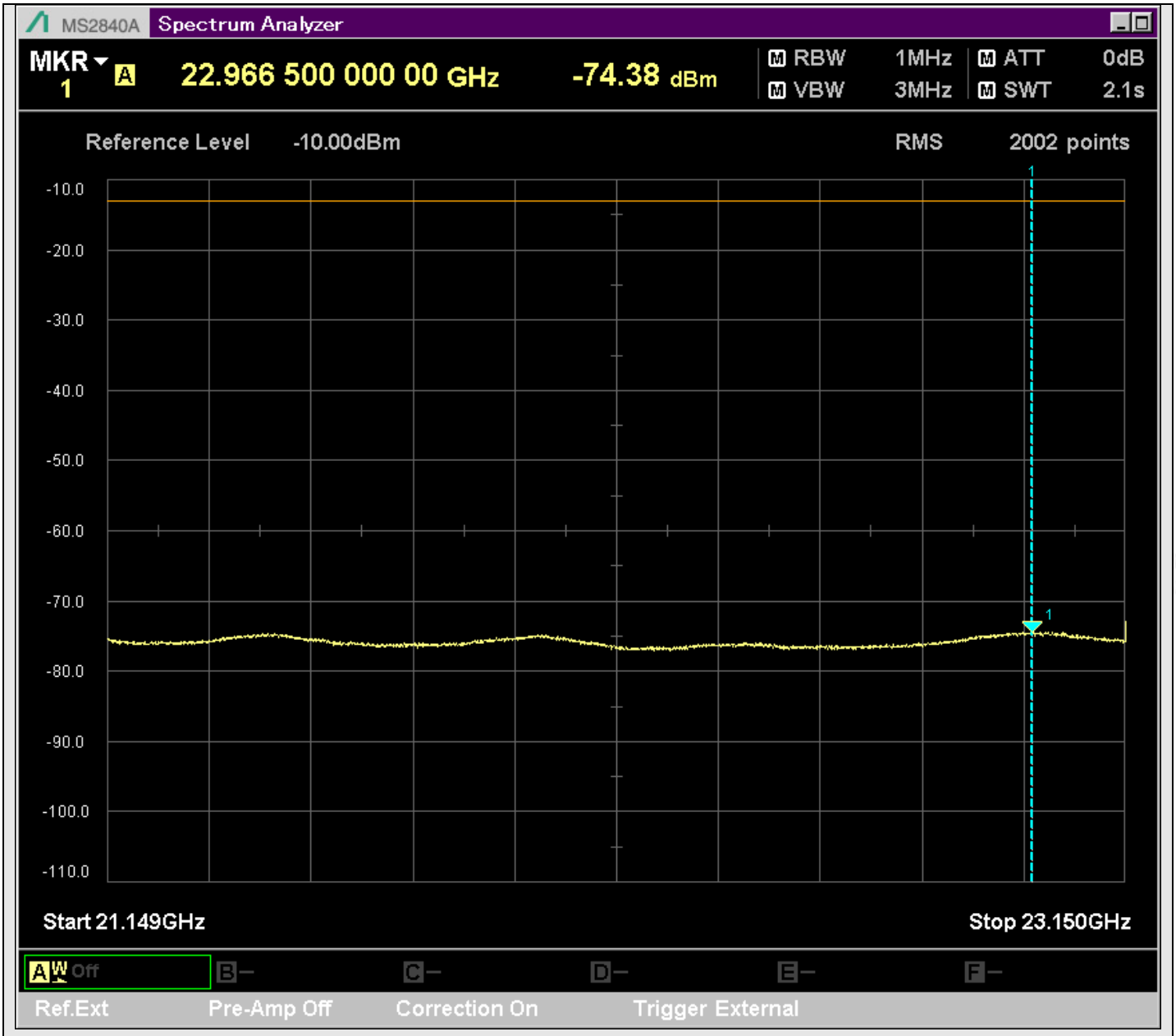
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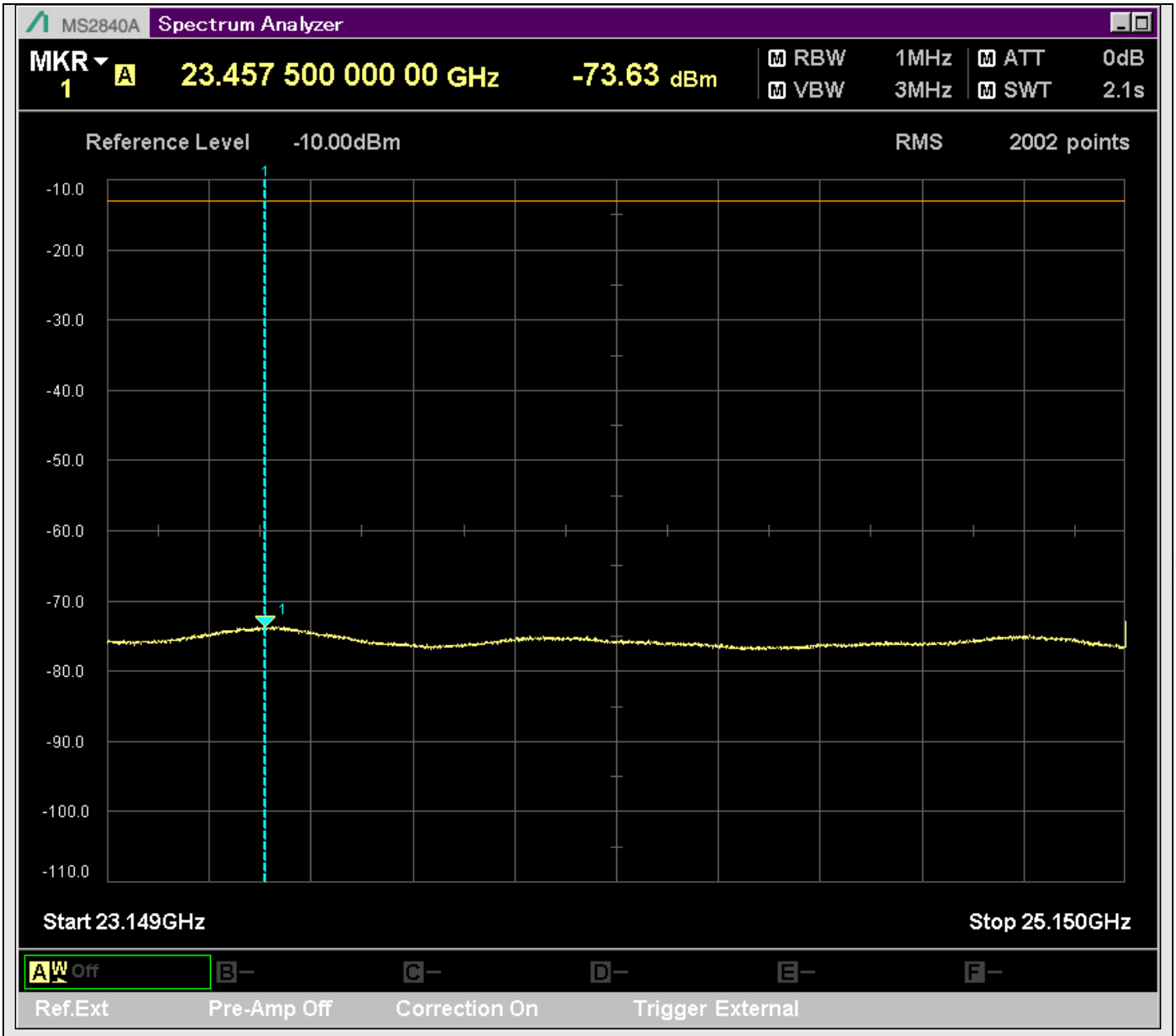
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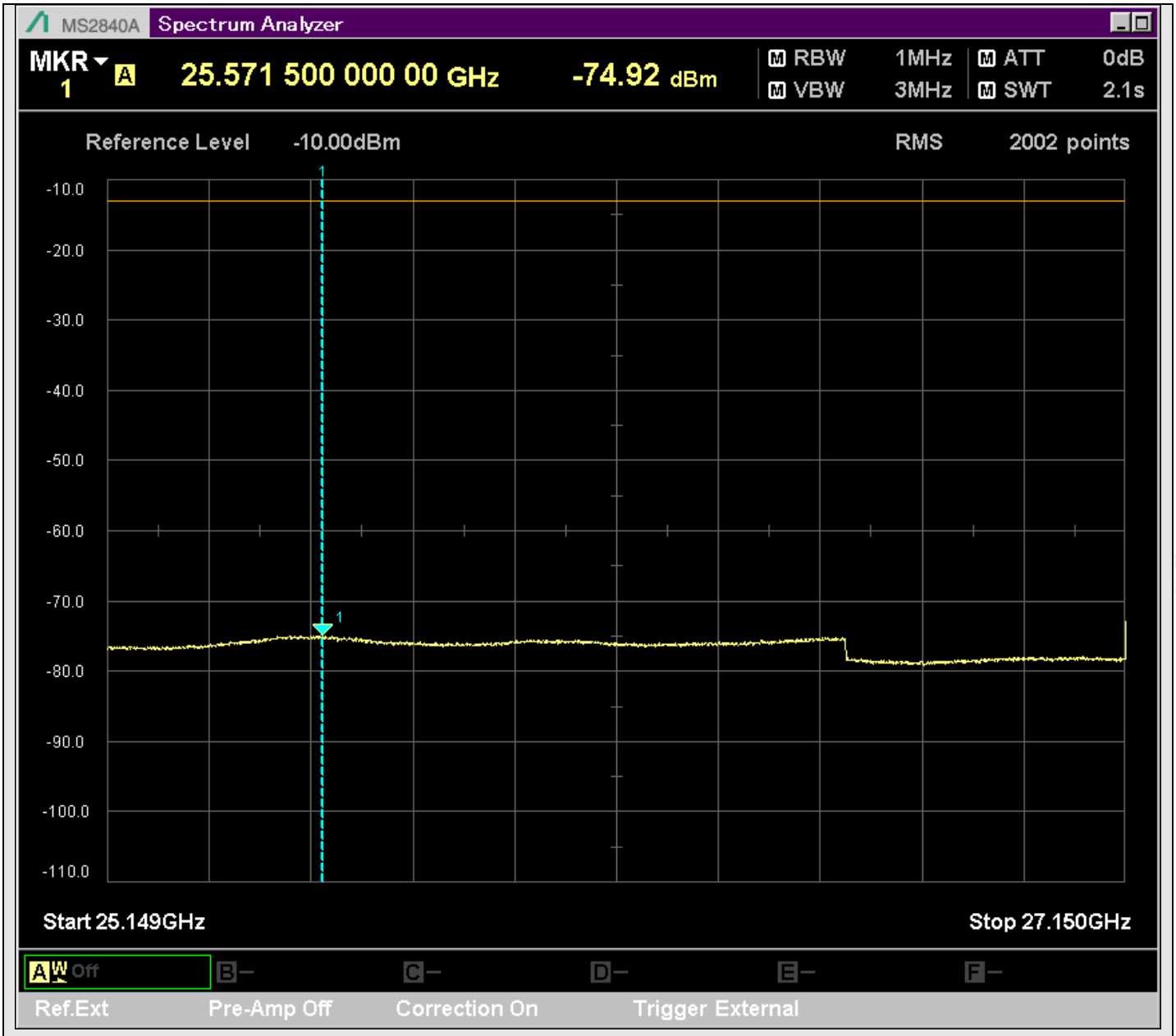
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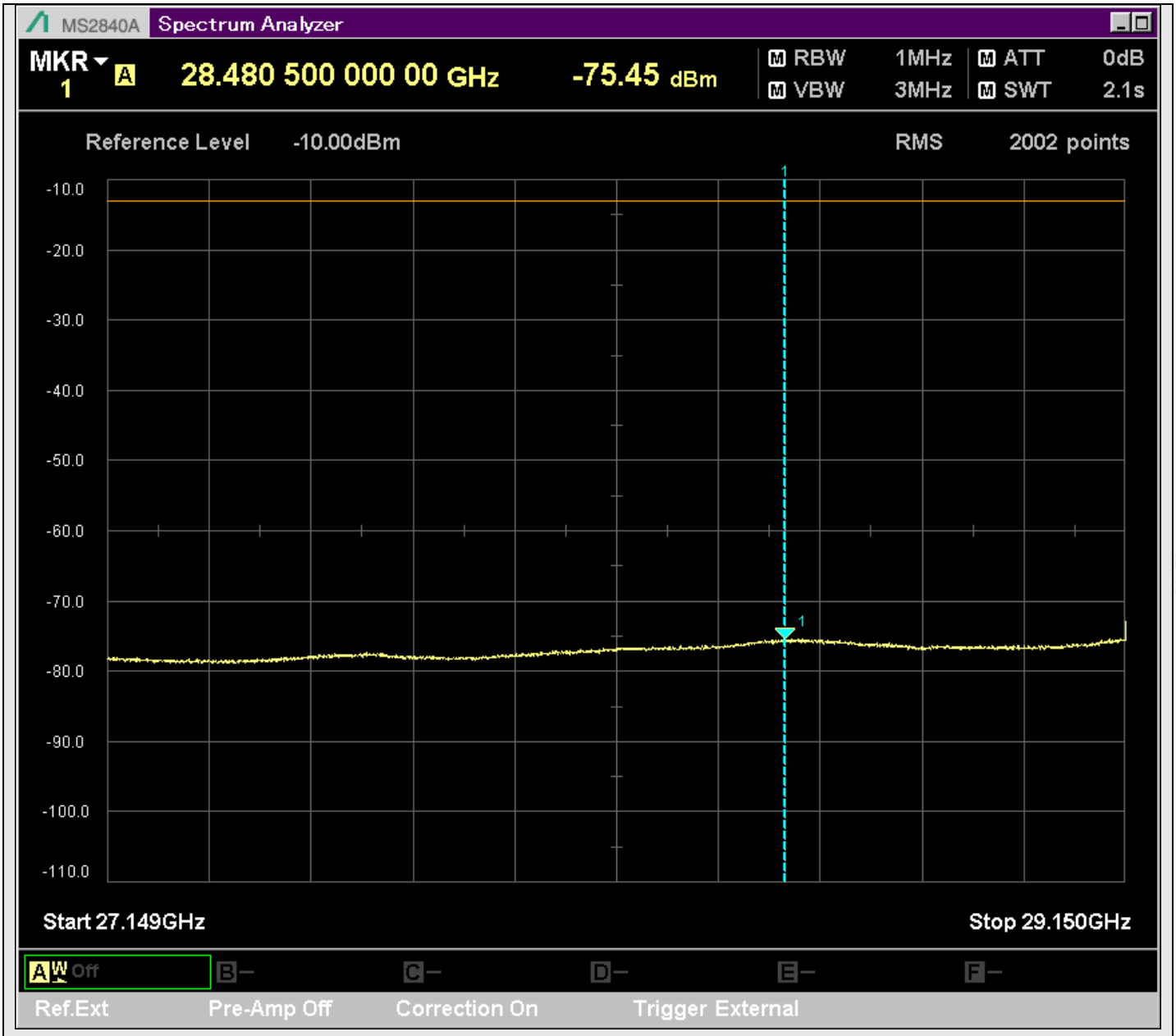
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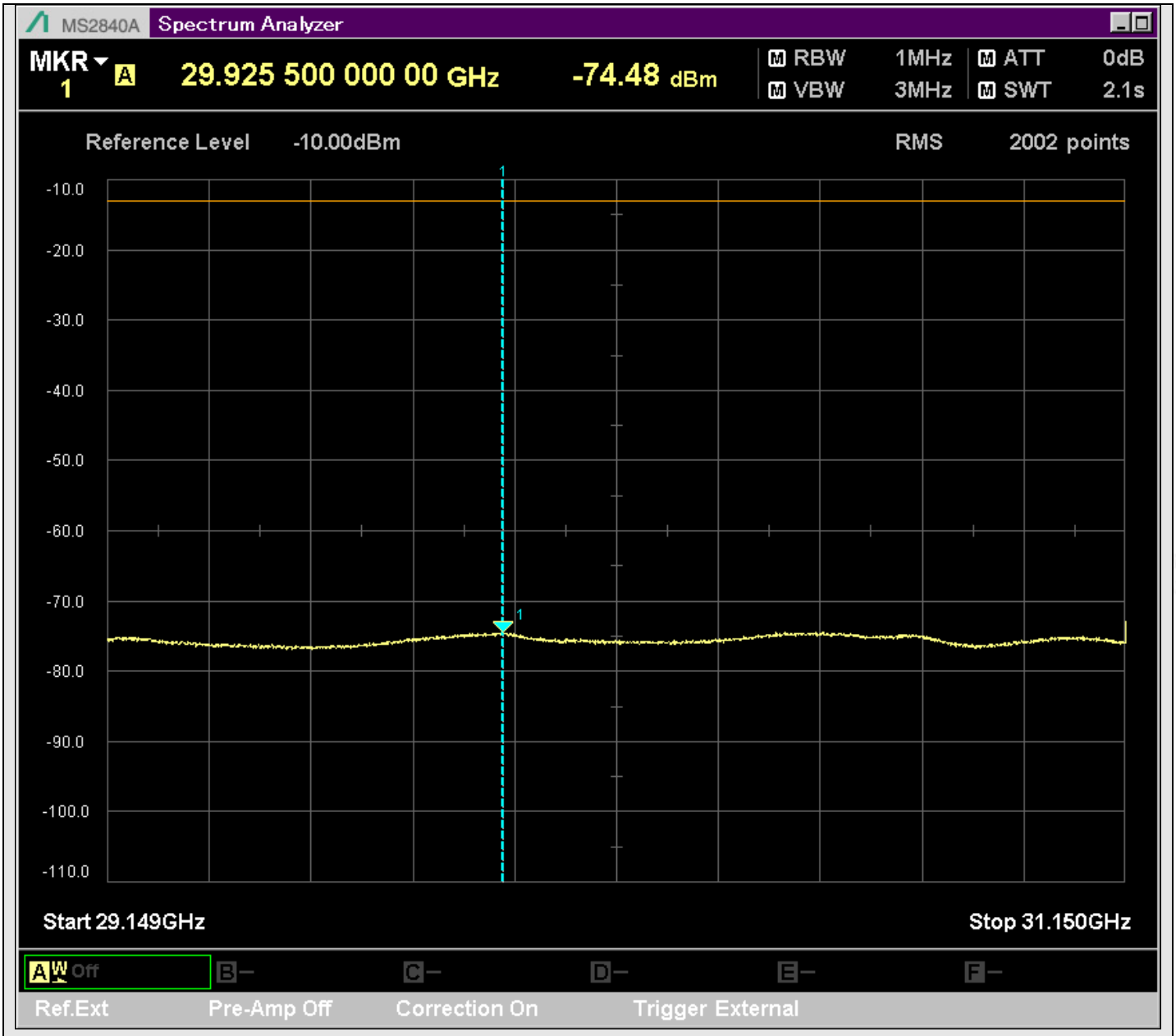
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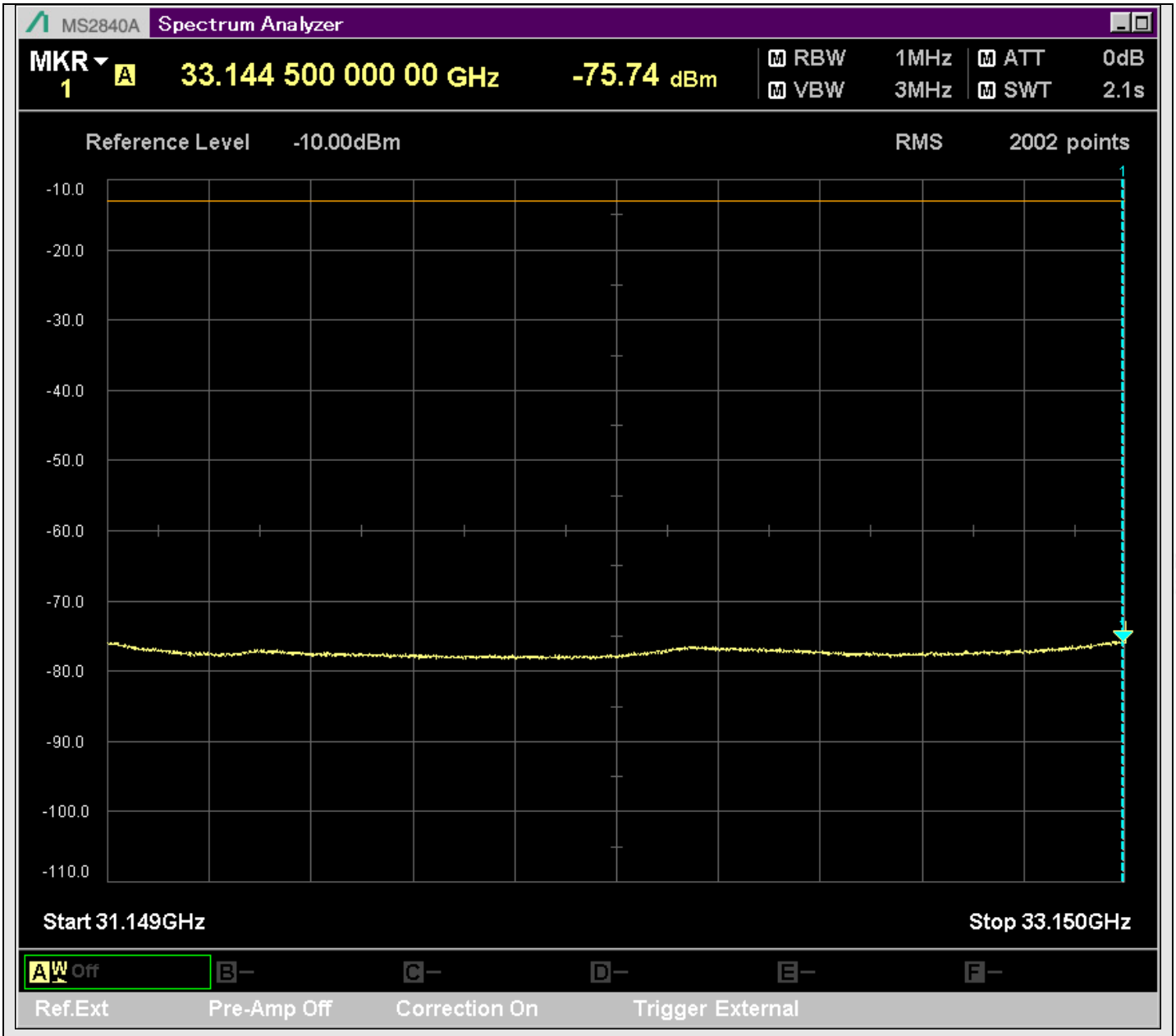
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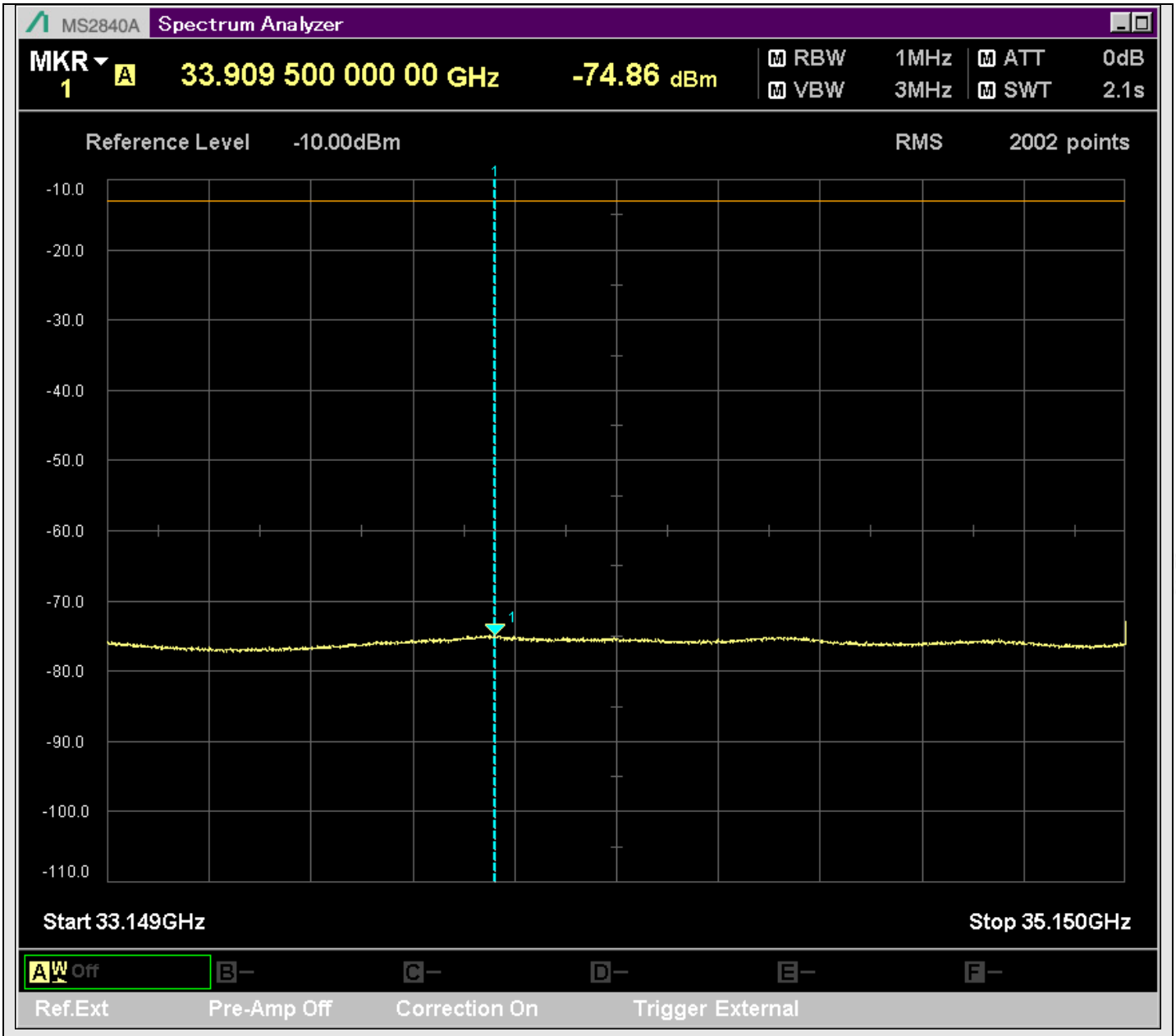
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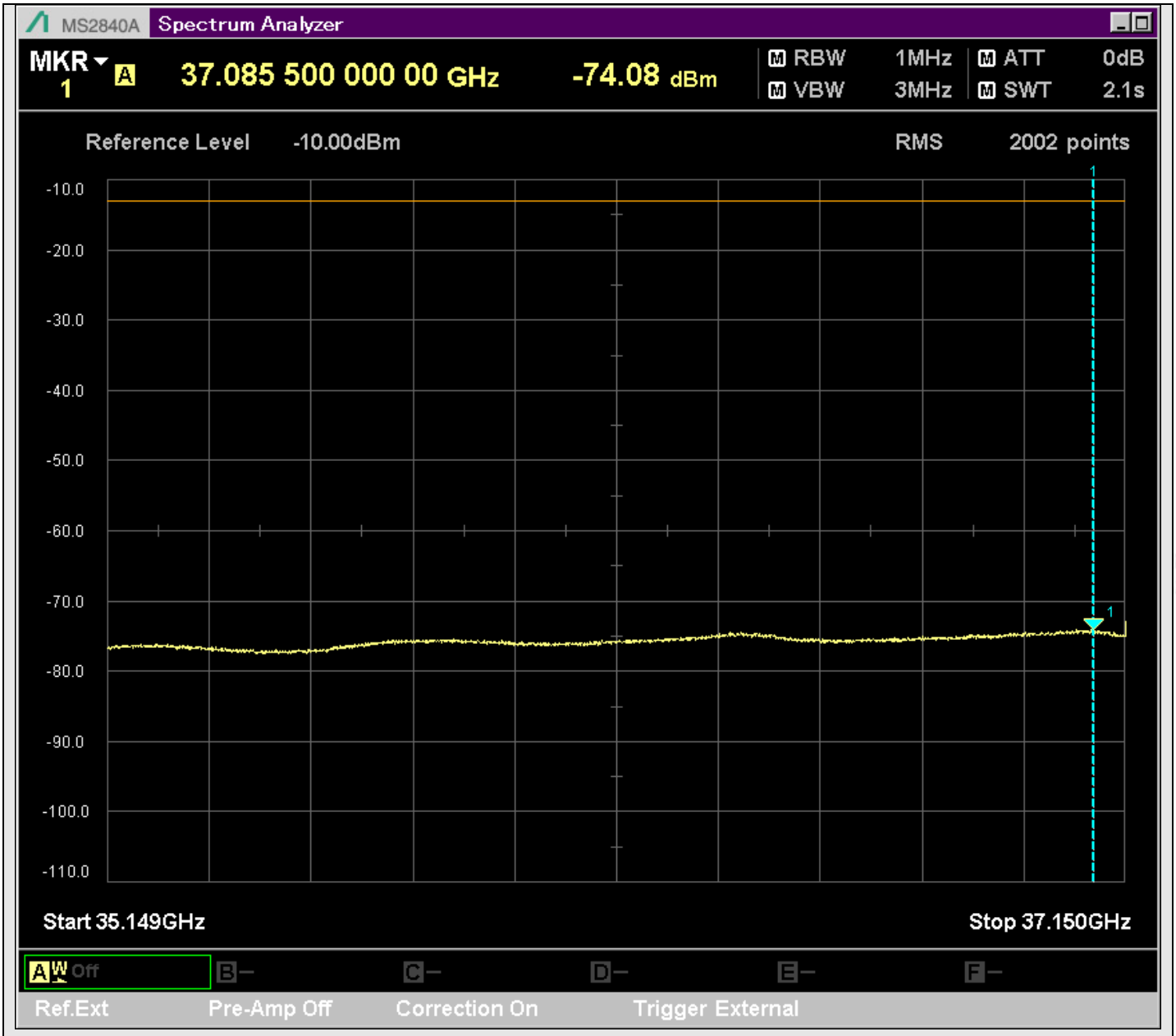
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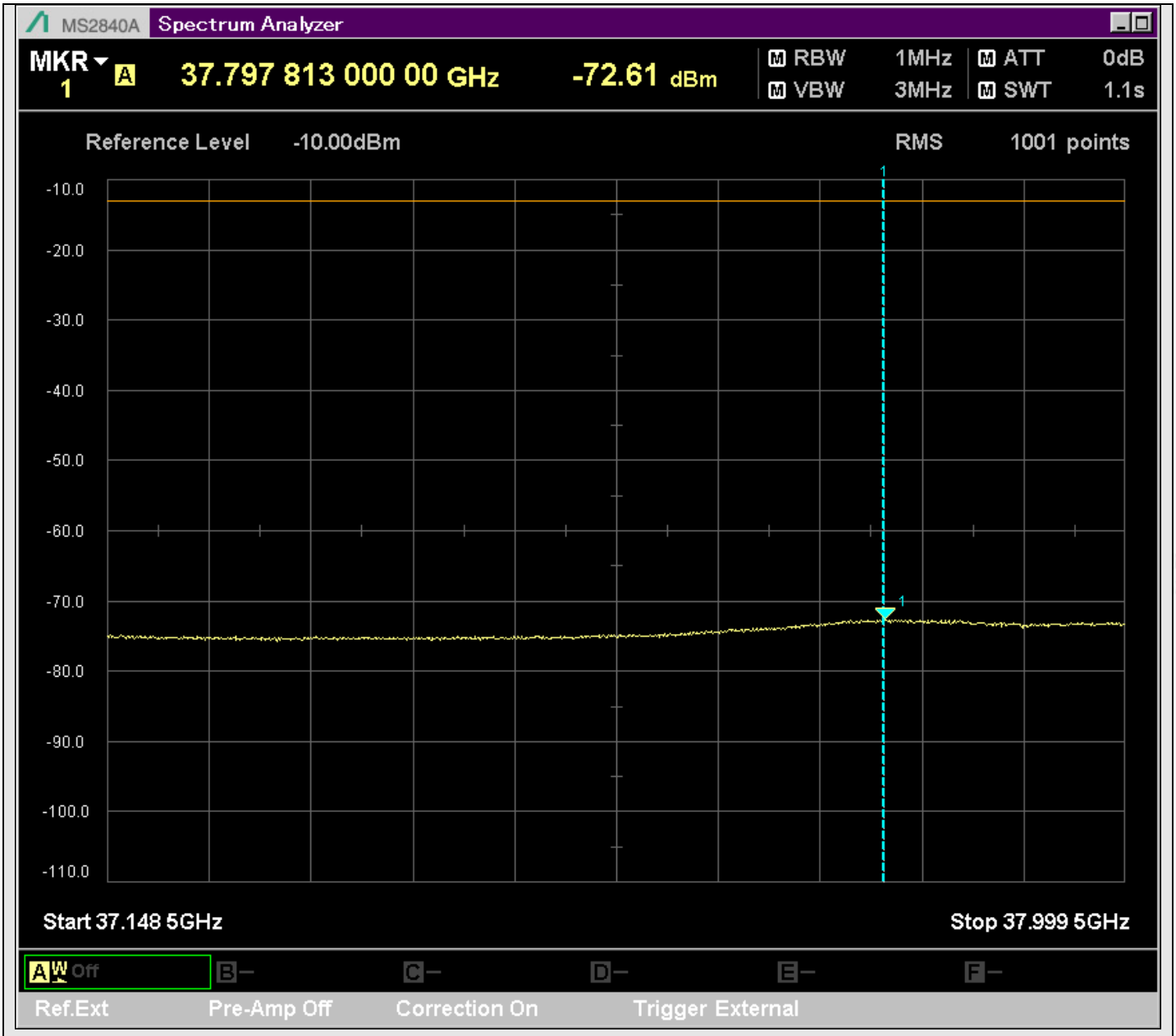
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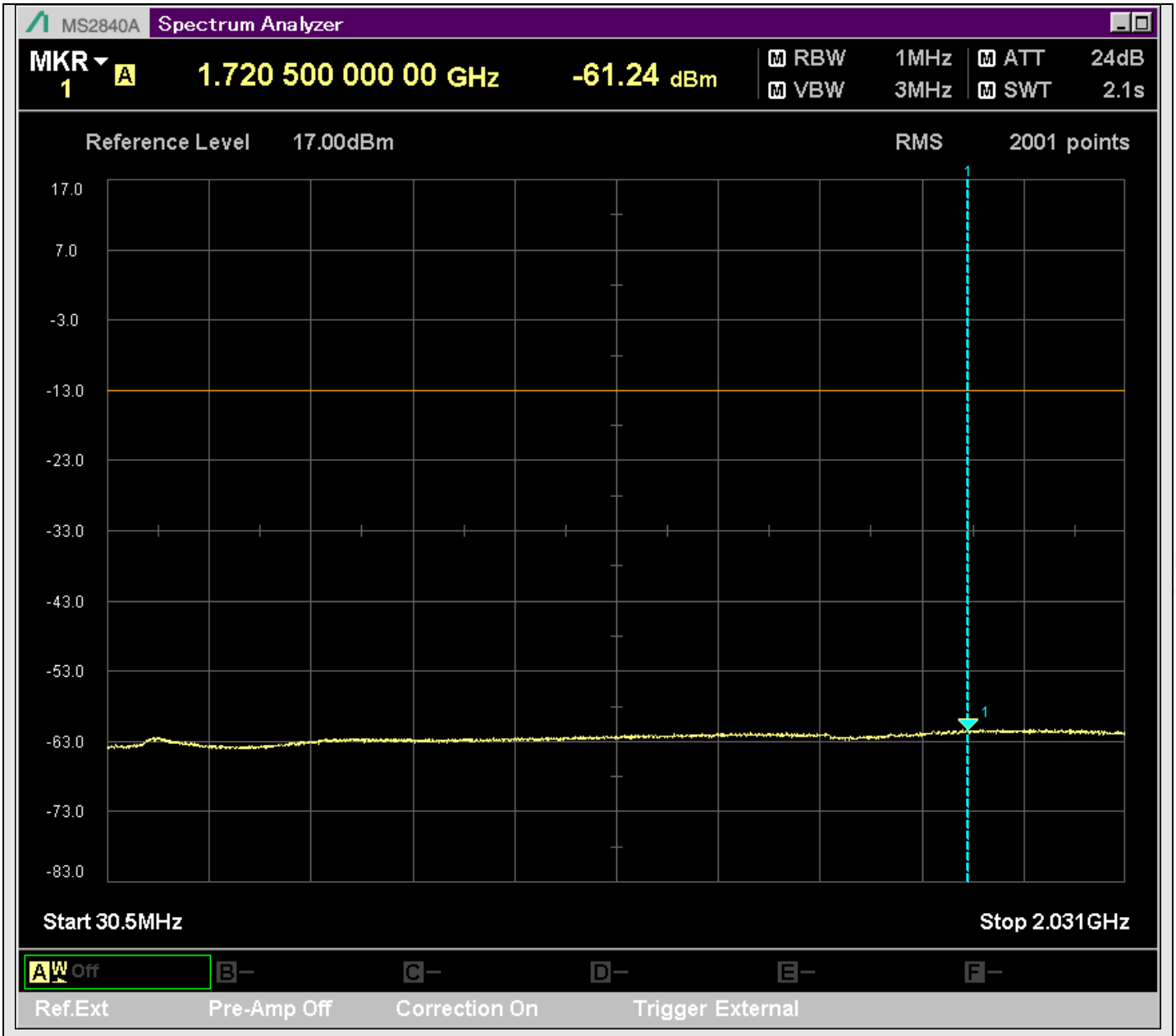
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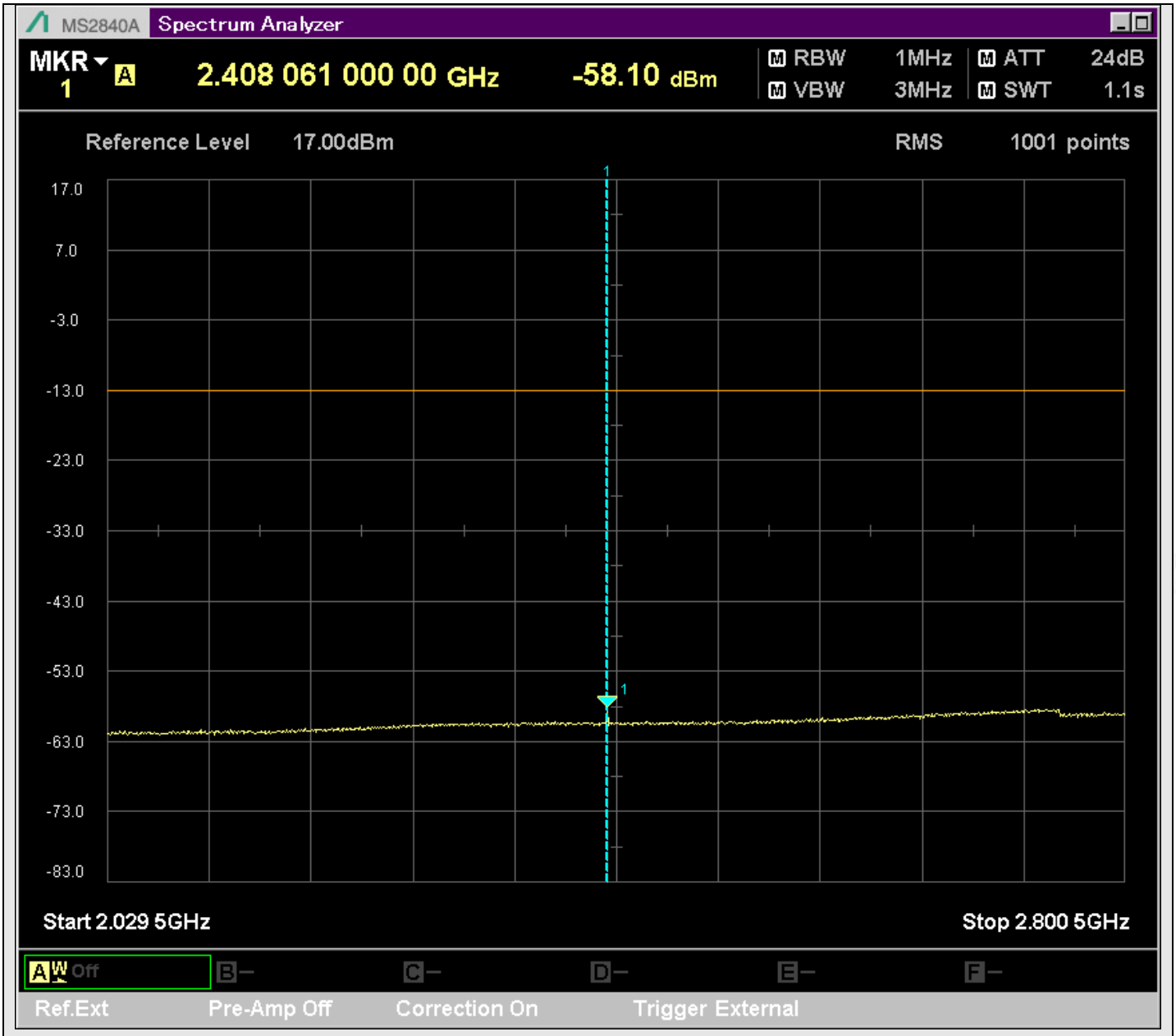
n78_50MHz_30kHz_648334_SA(35148MHz-37150MHz_1MHz)@37085.500MHz



n78_50MHz_30kHz_648334_SA(37148MHz-38000MHz_1MHz)@37797.813MHz



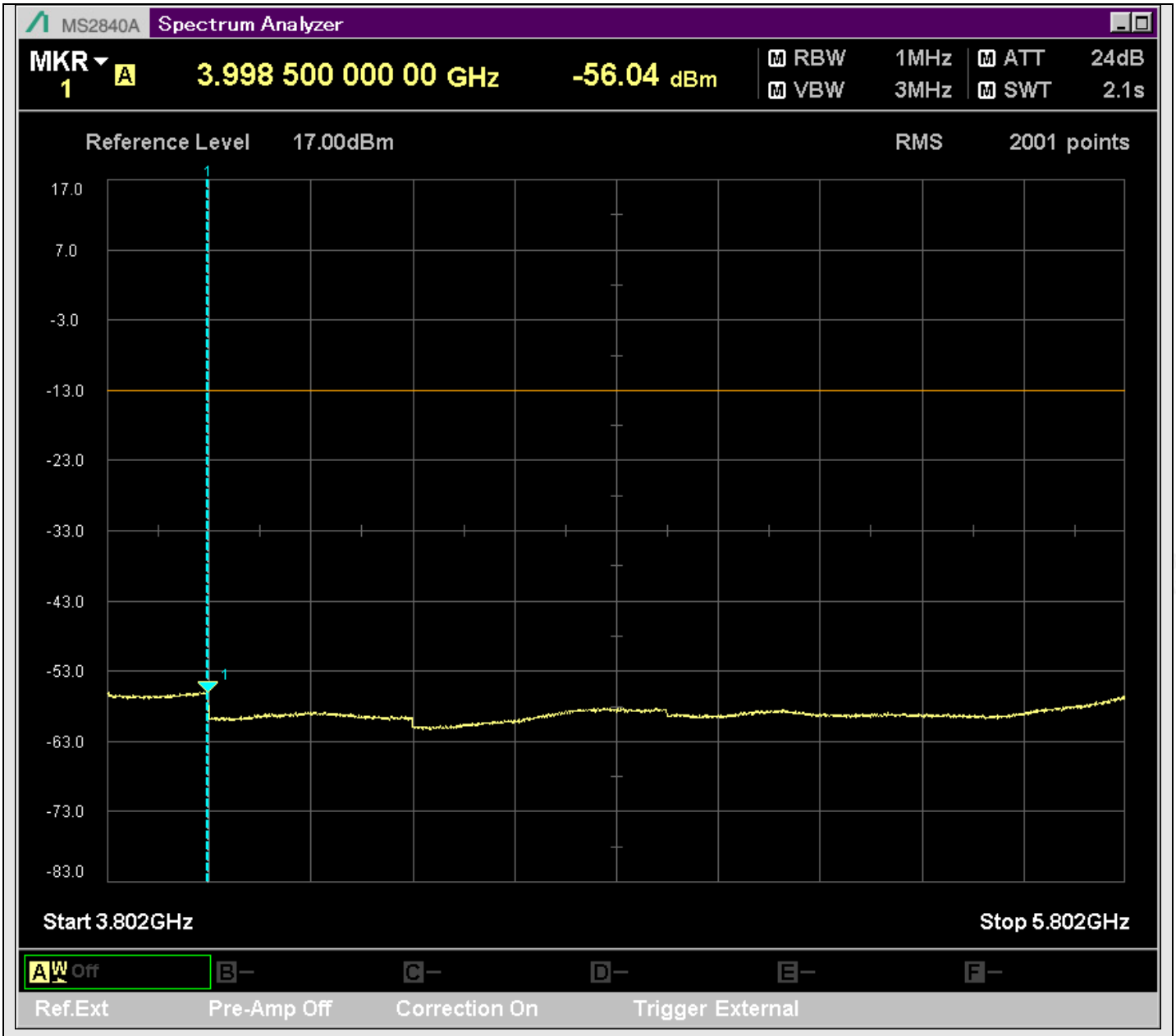
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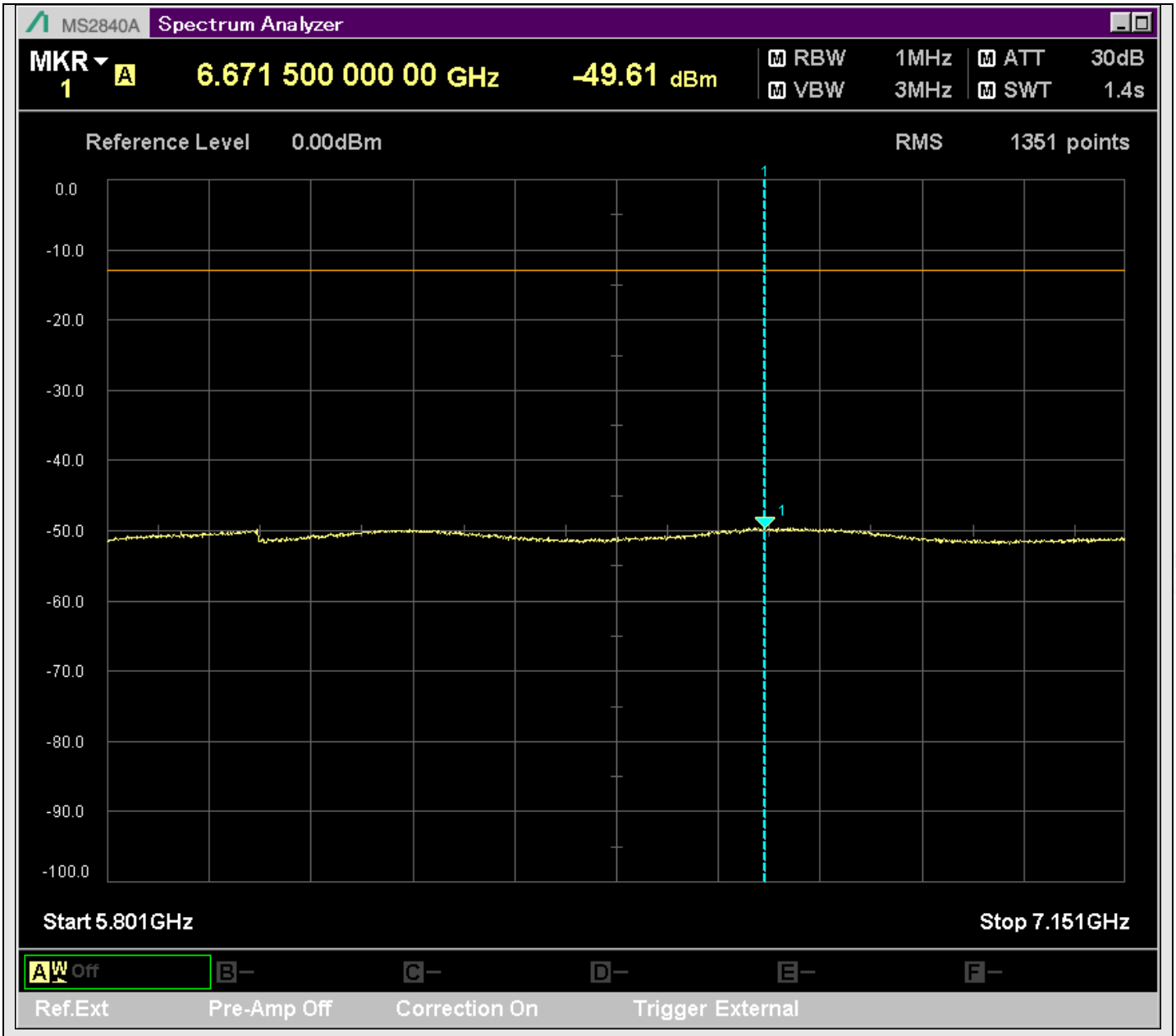
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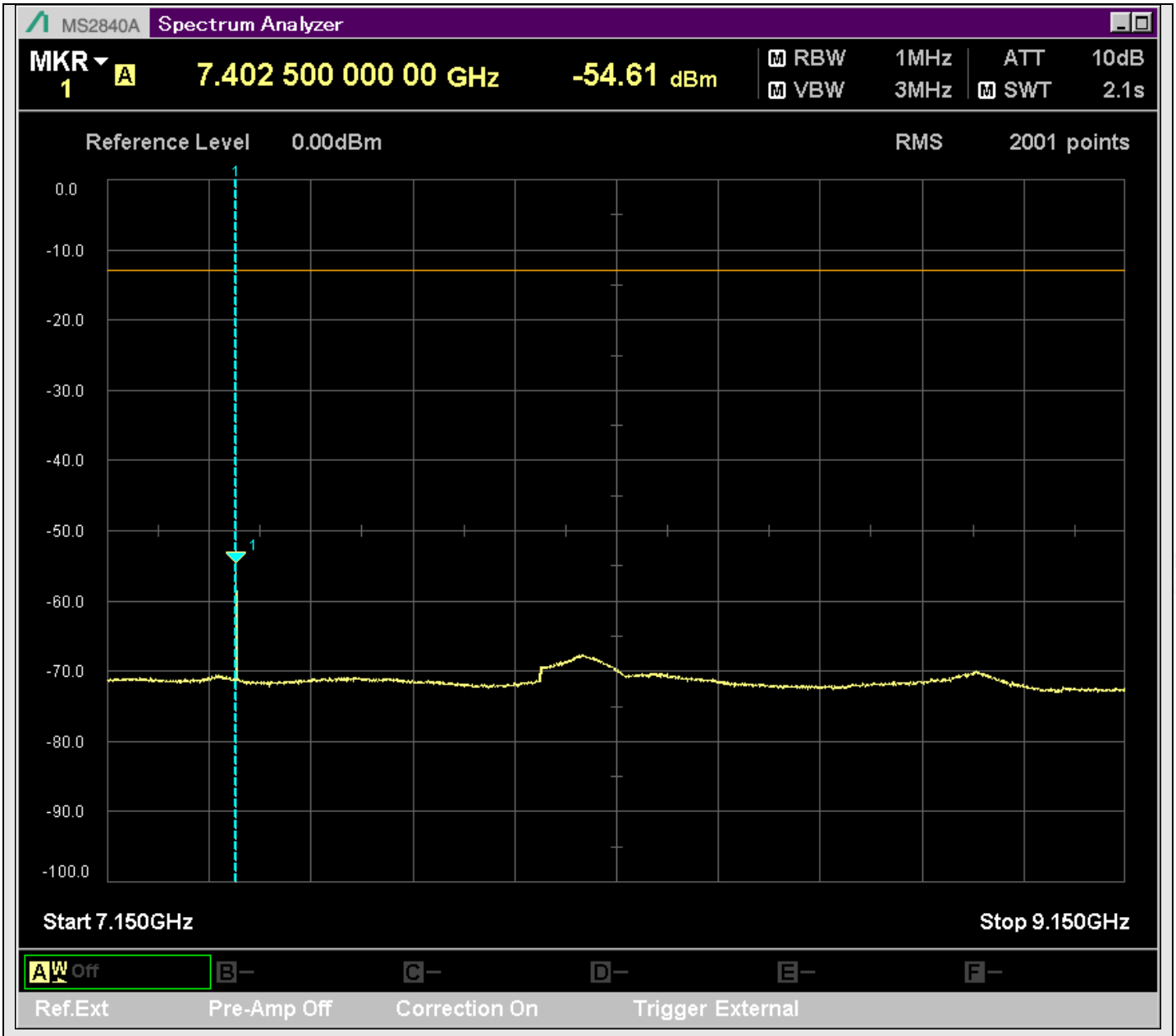
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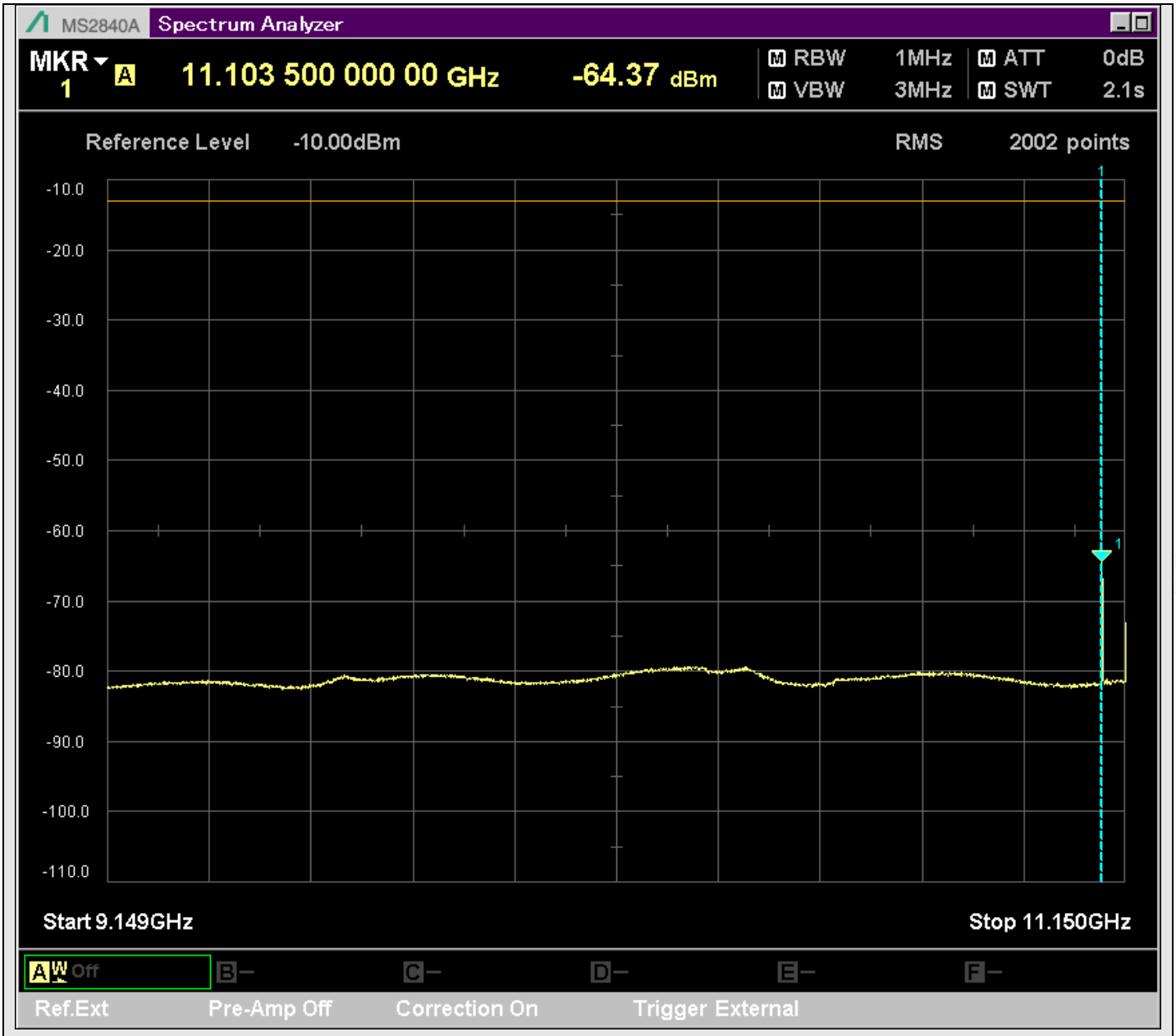
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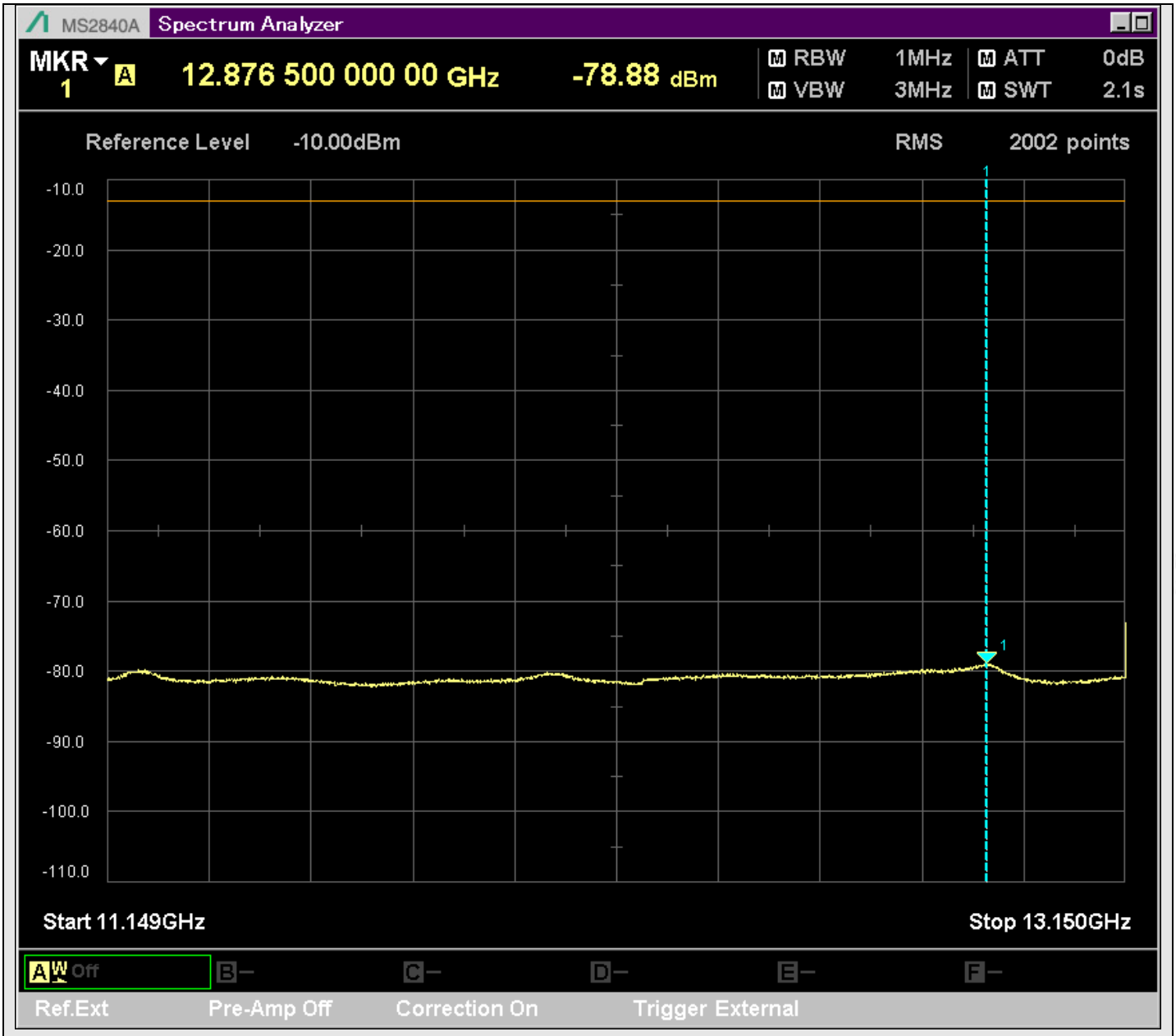
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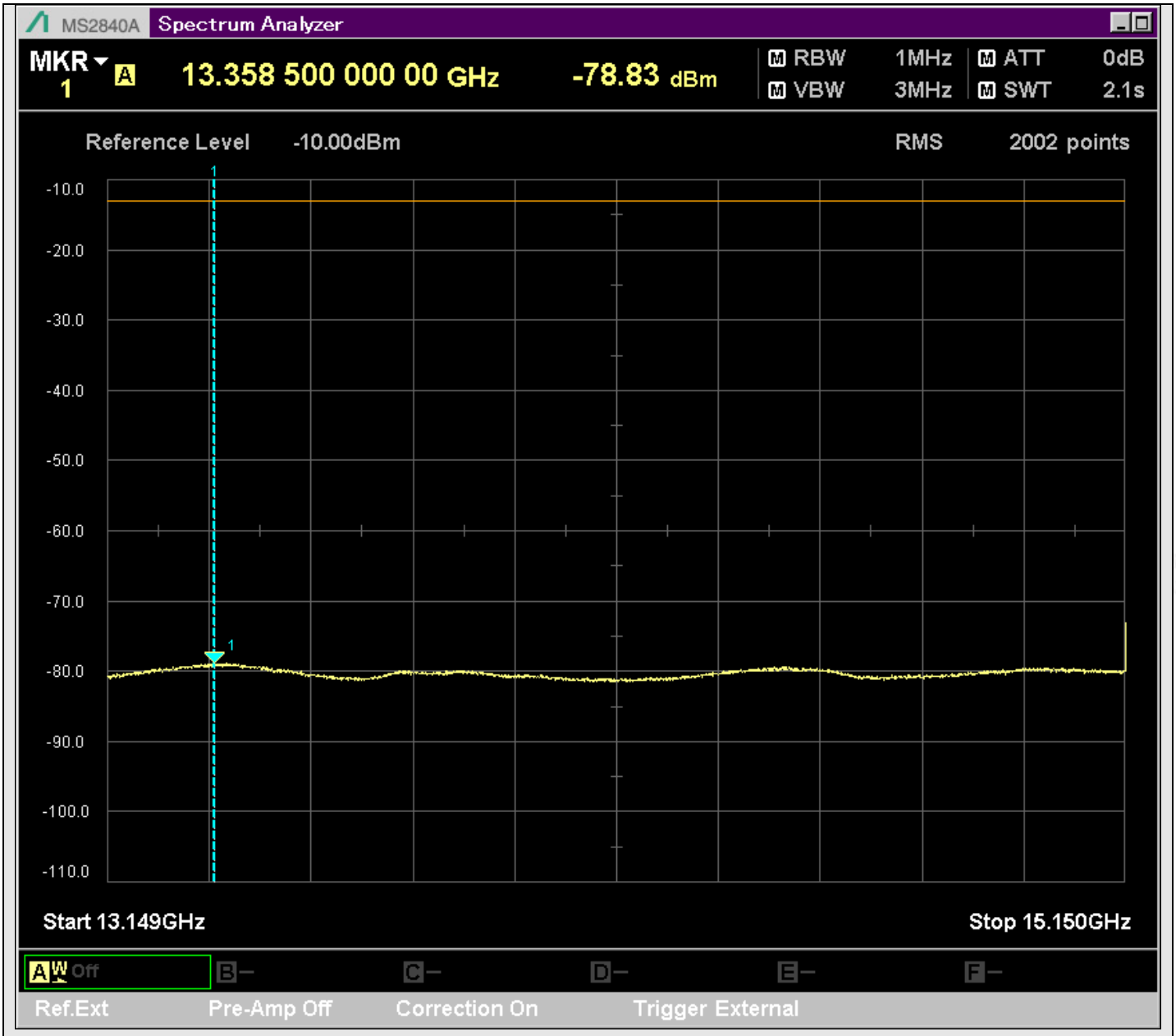
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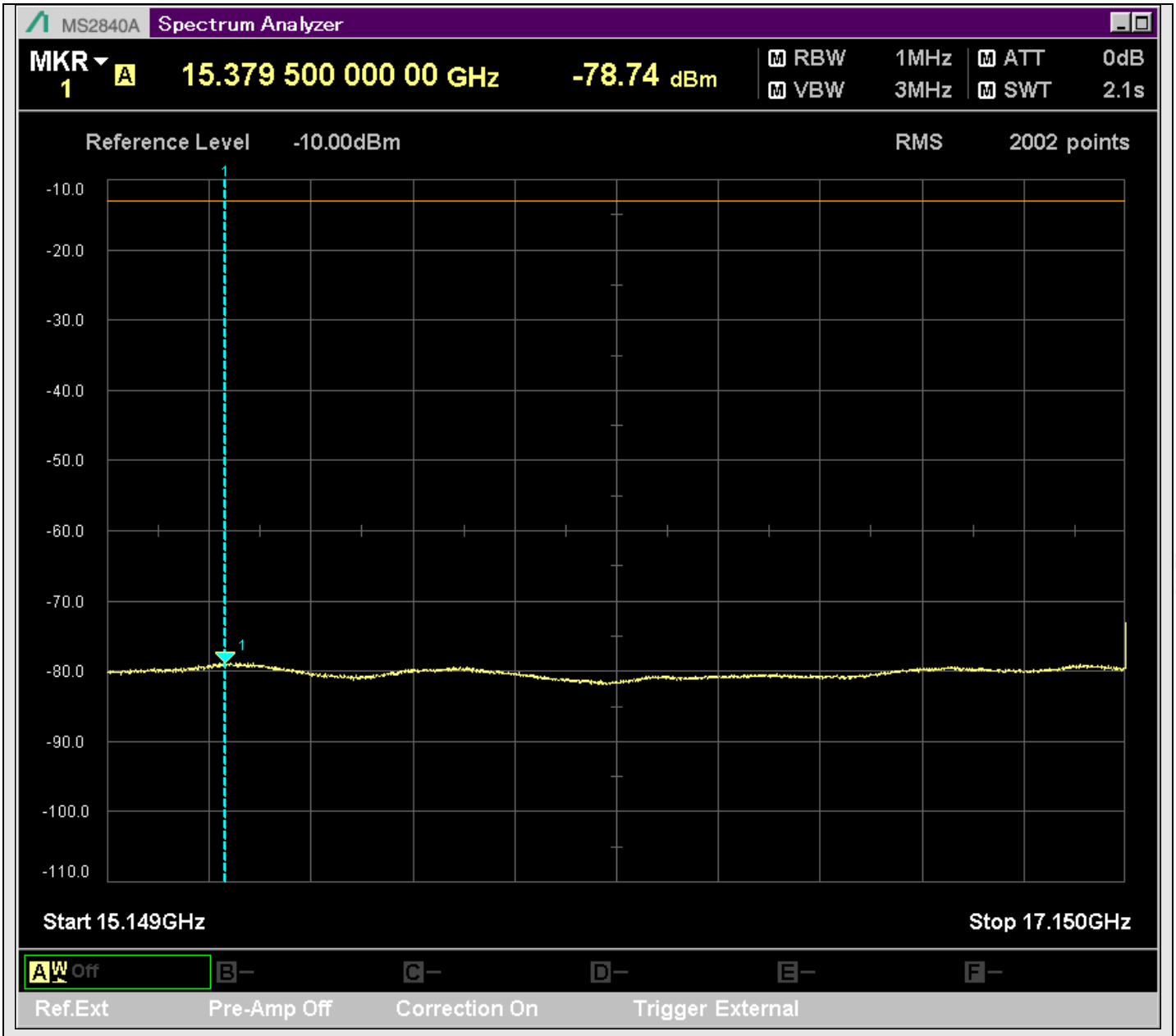
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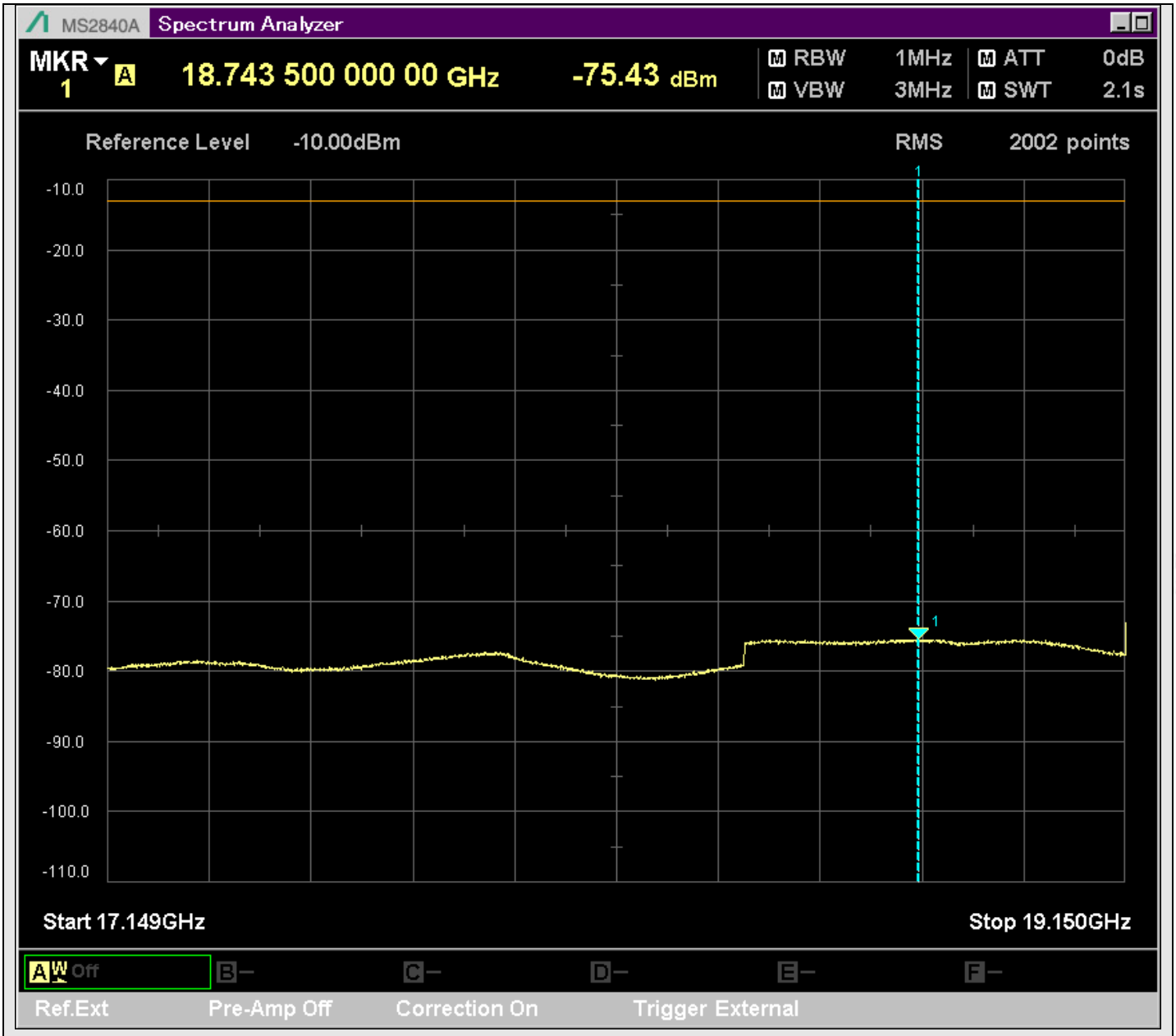
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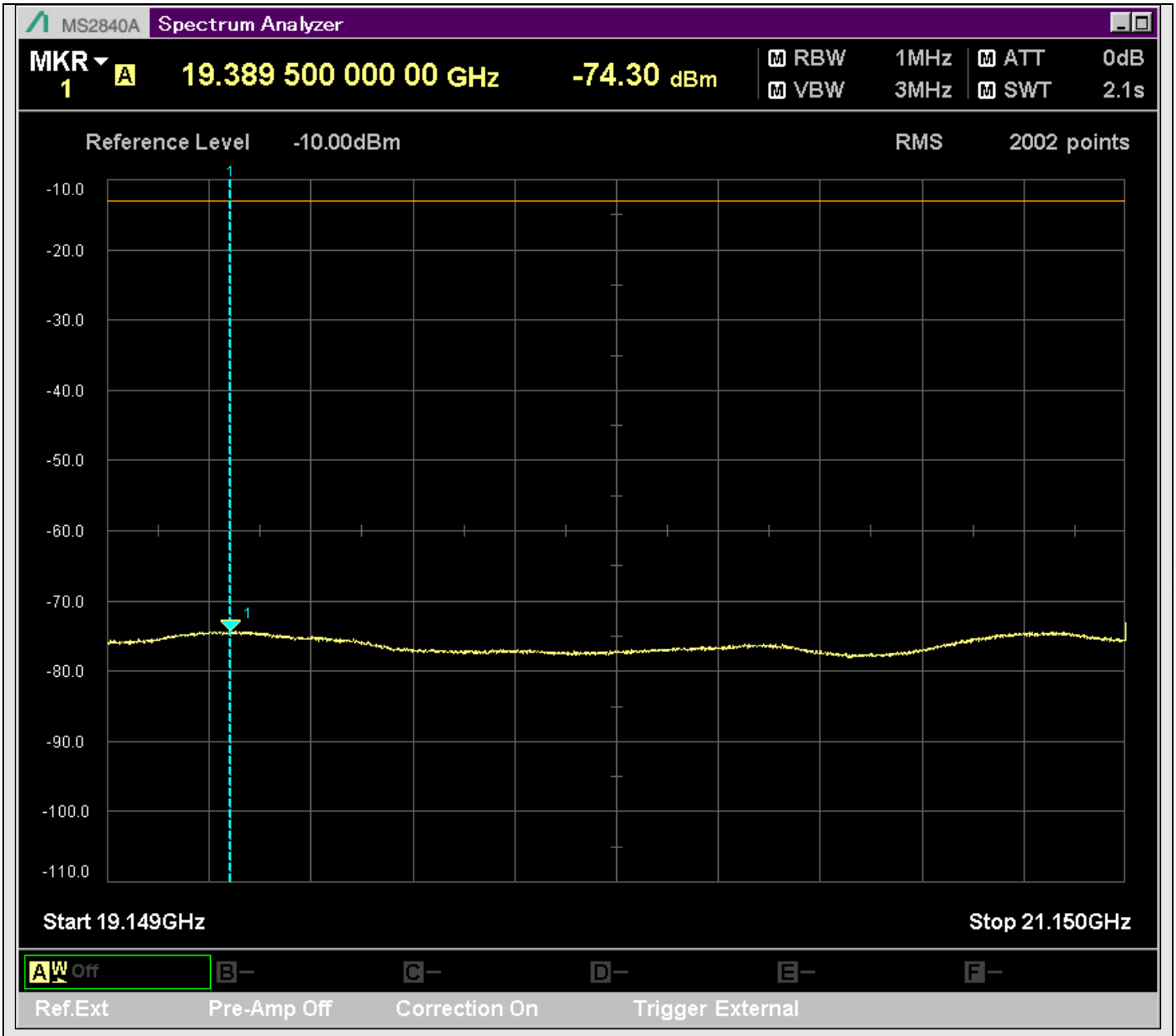
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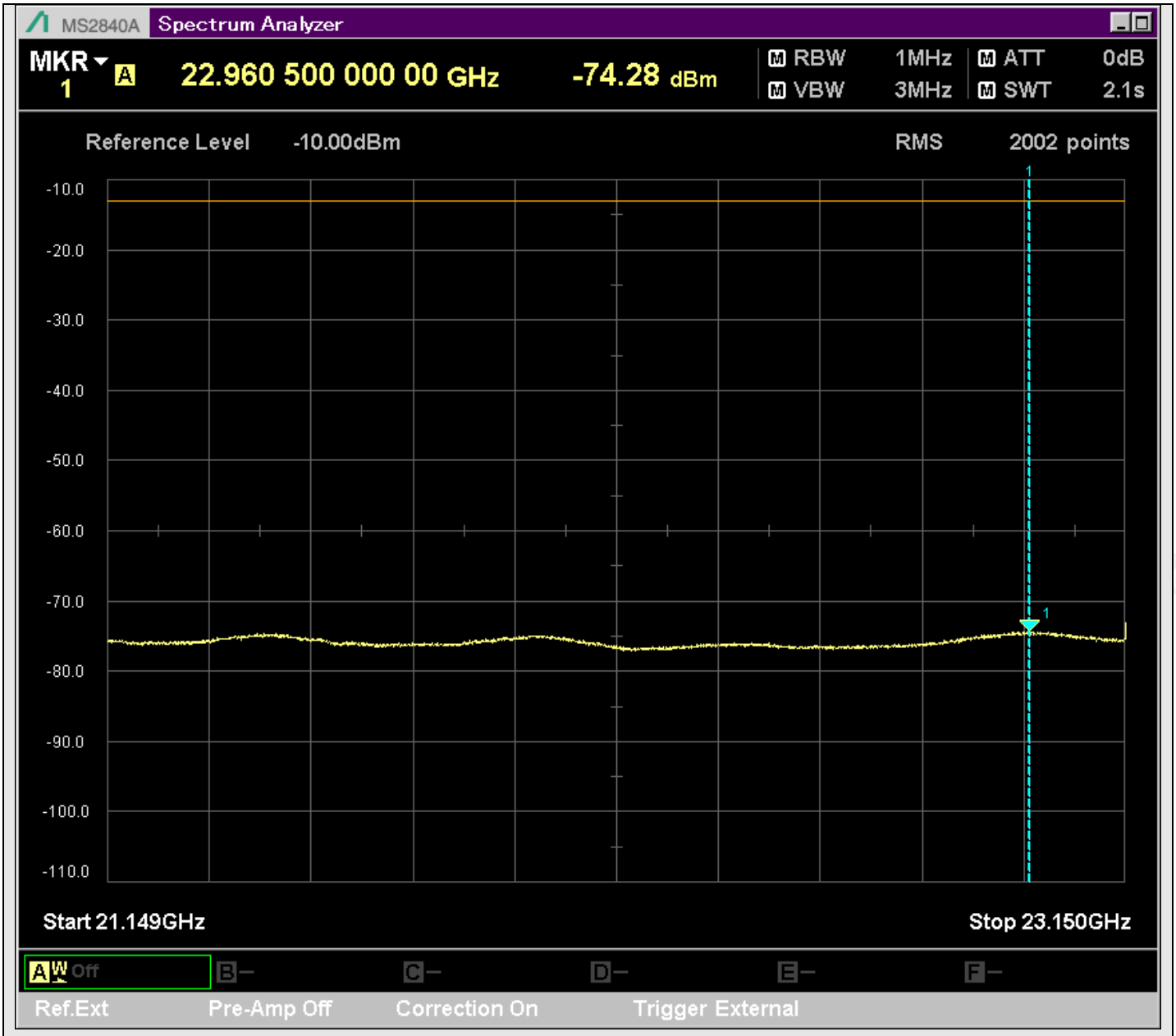
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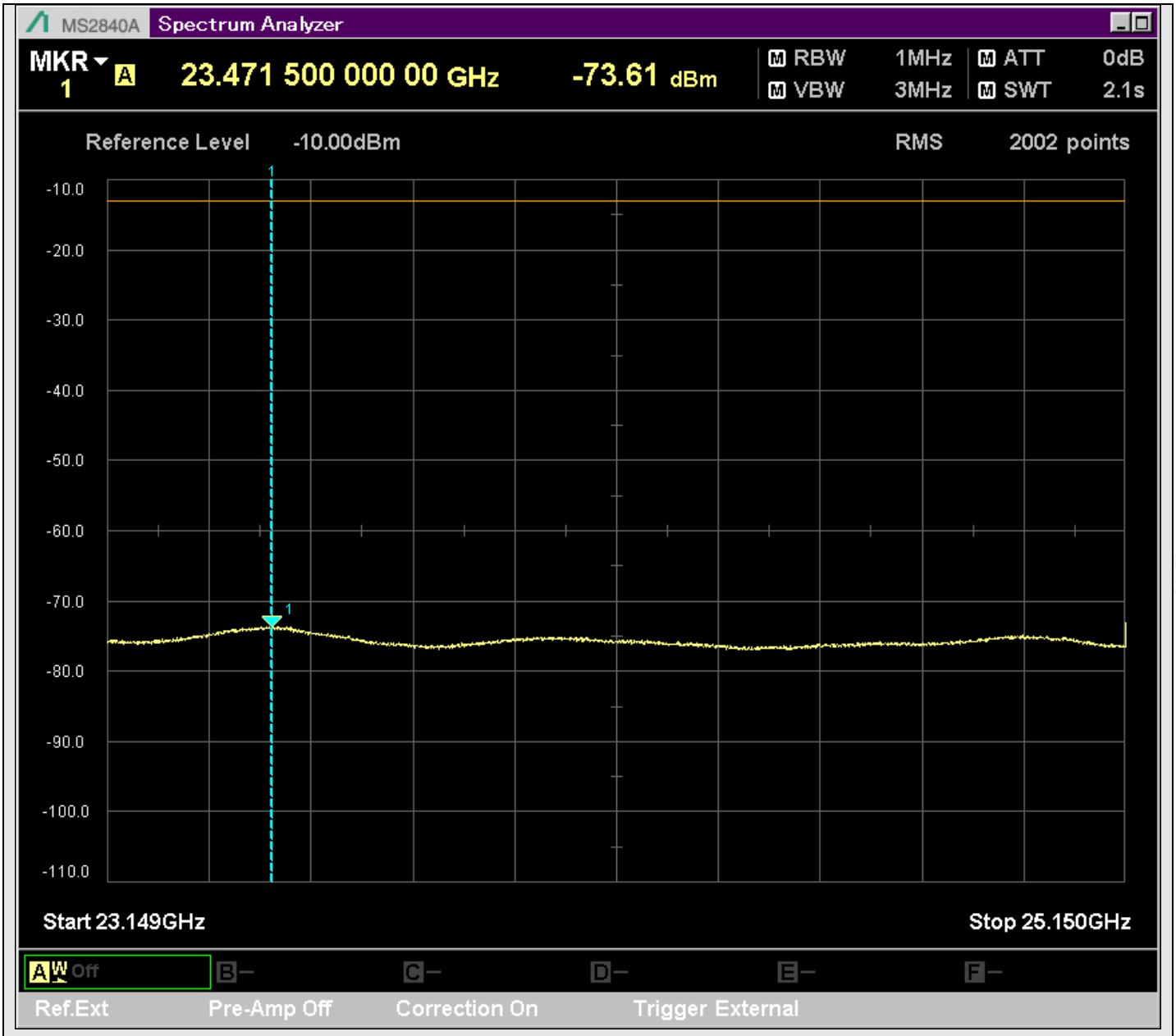
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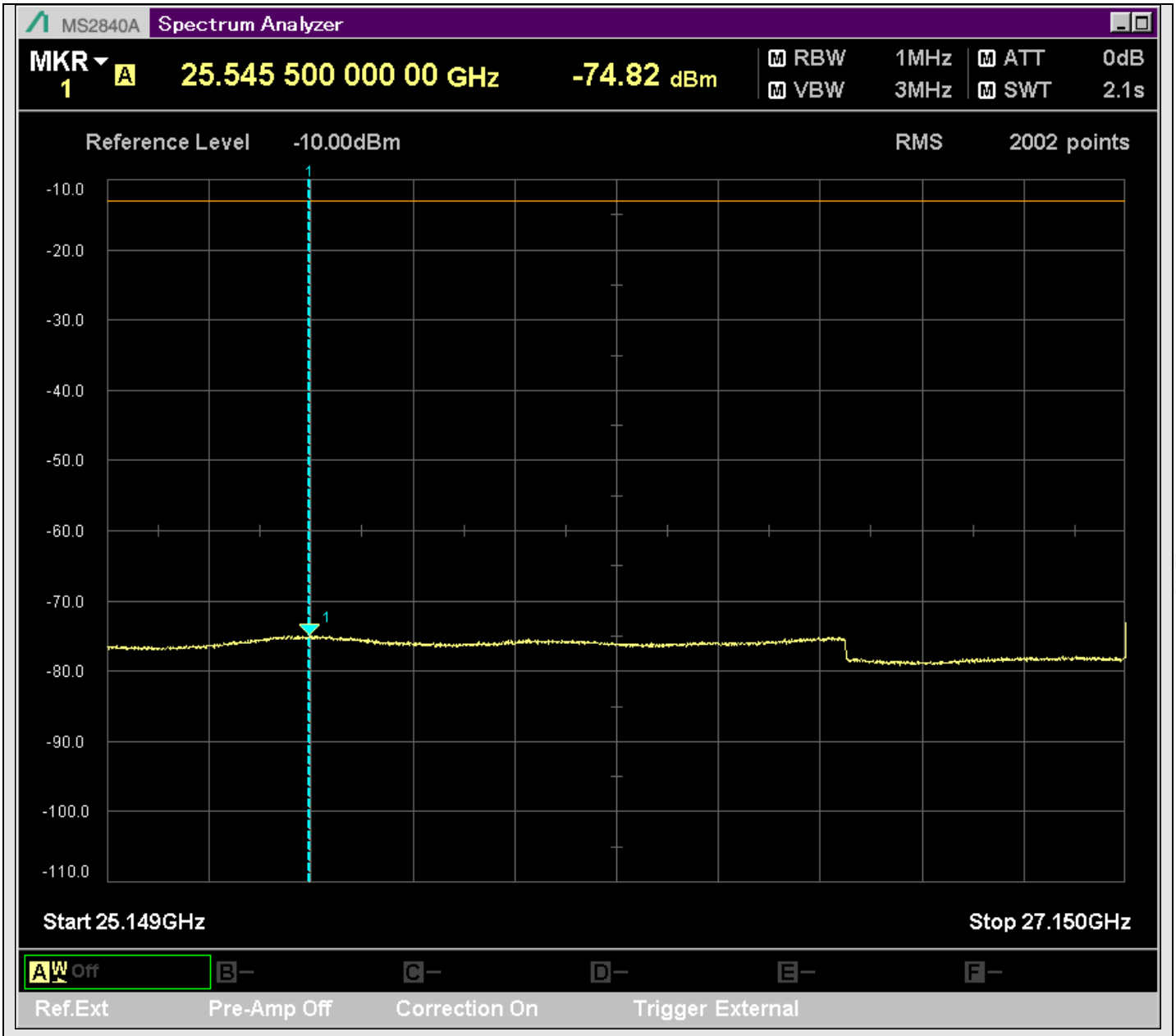
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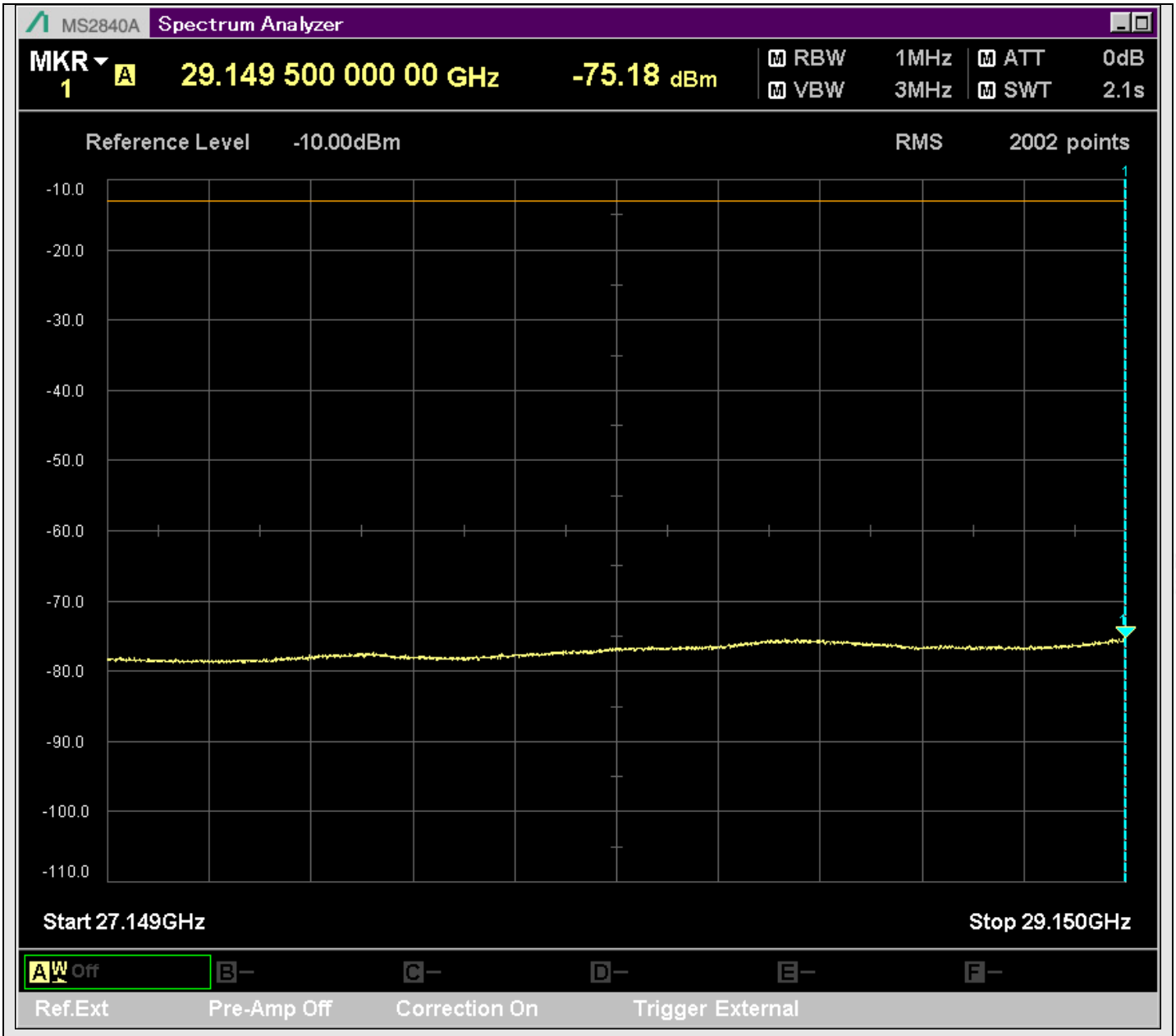
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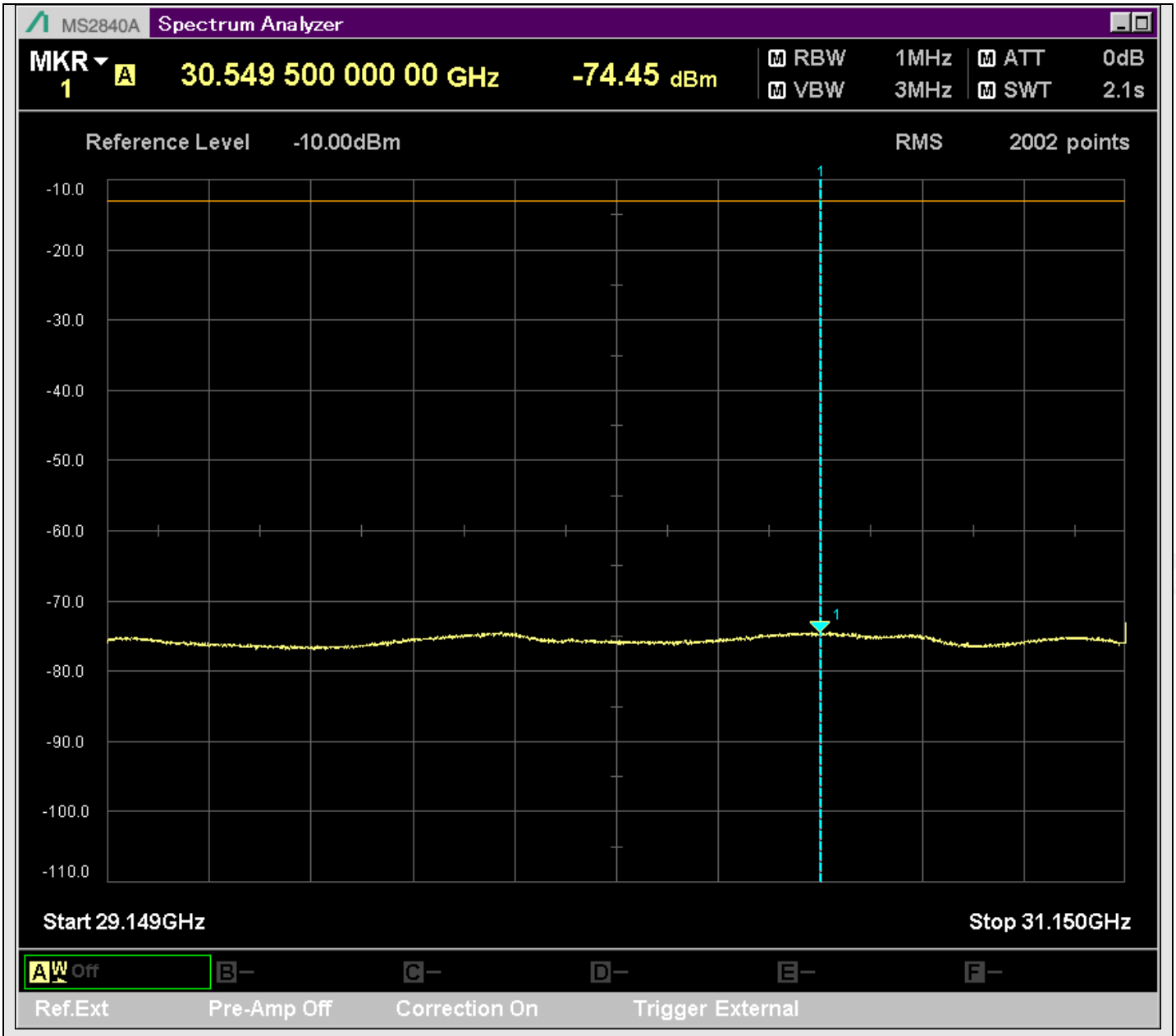
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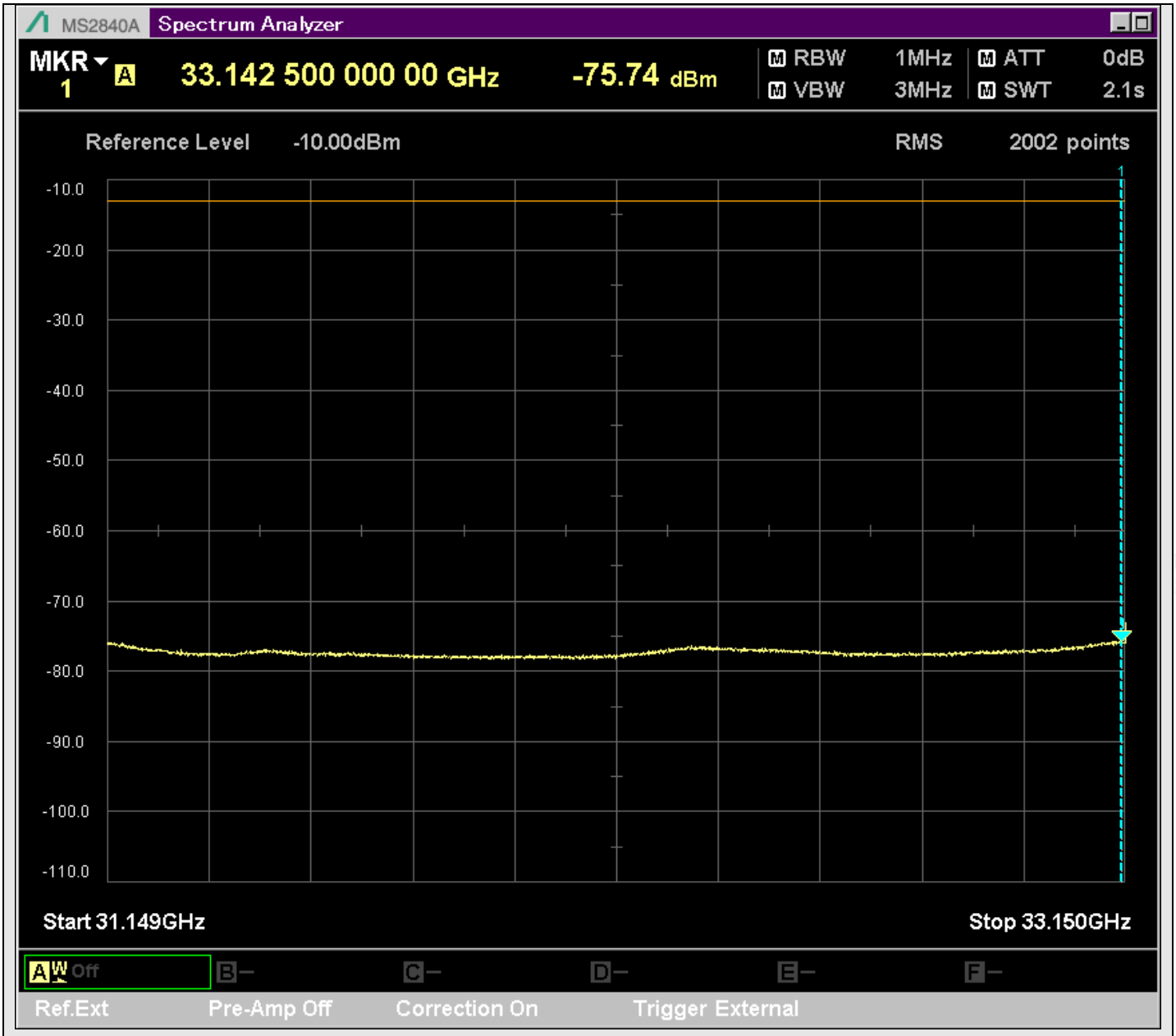
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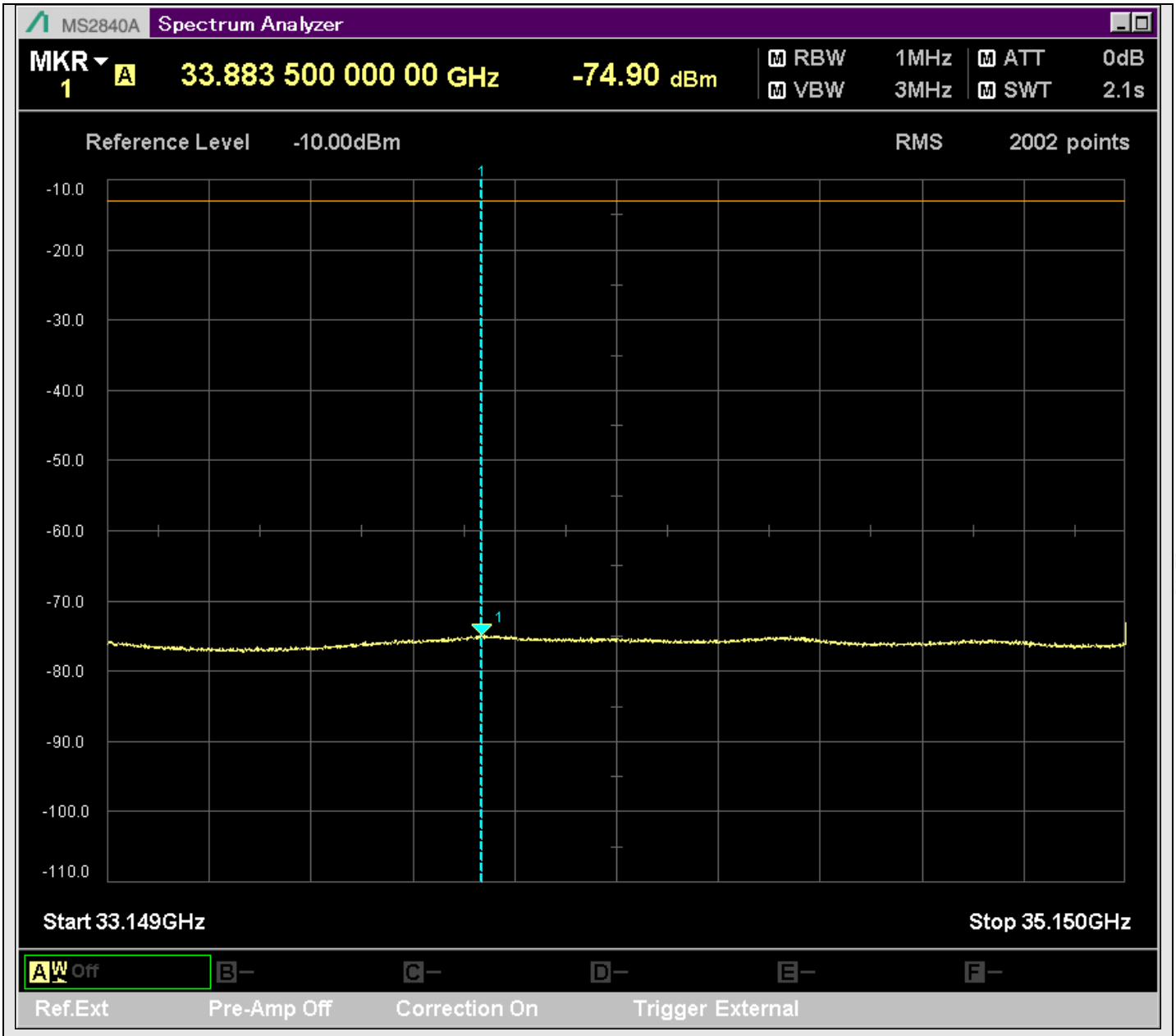
n78_50MHz_30kHz_648334_SA(27148MHz-29150MHz_1MHz)@29149.500MHz



n78_50MHz_30kHz_648334_SA(29148MHz-31150MHz_1MHz)@30549.500MHz



n78_50MHz_30kHz_648334_SA(31148MHz-33150MHz_1MHz)@33142.500MHz



n78_50MHz_30kHz_648334_SA(33148MHz-35150MHz_1MHz)@33883.500MHz