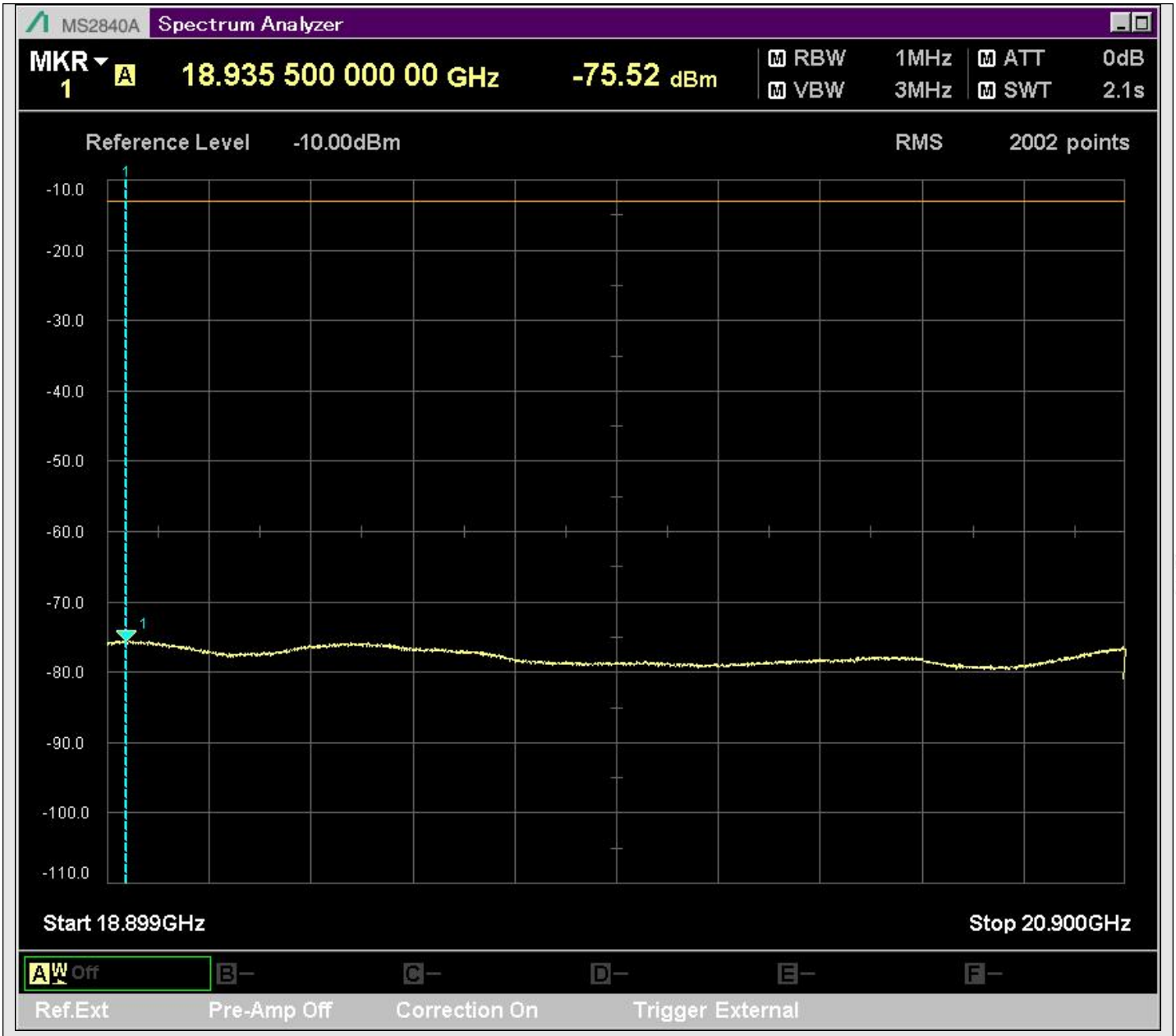
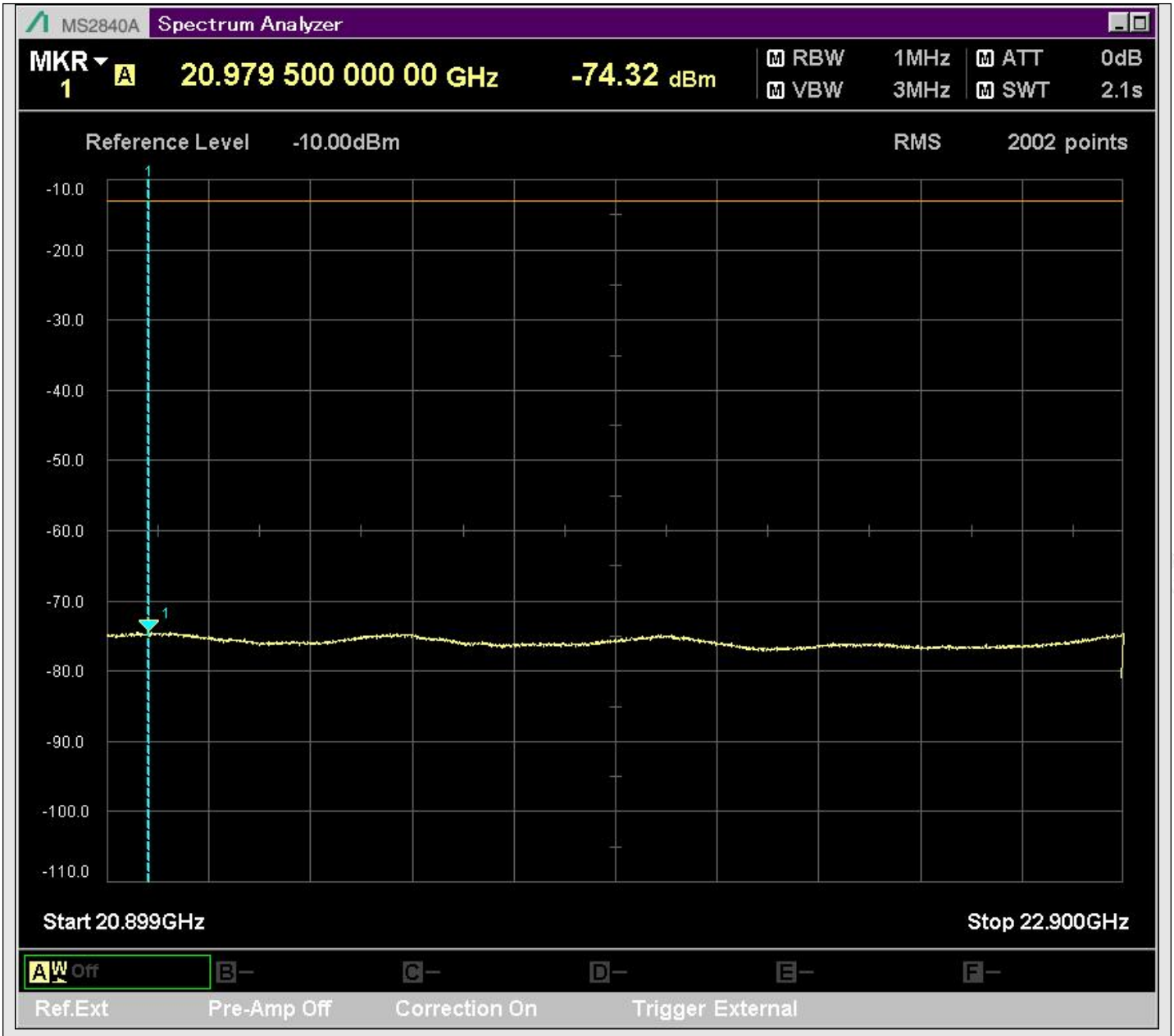
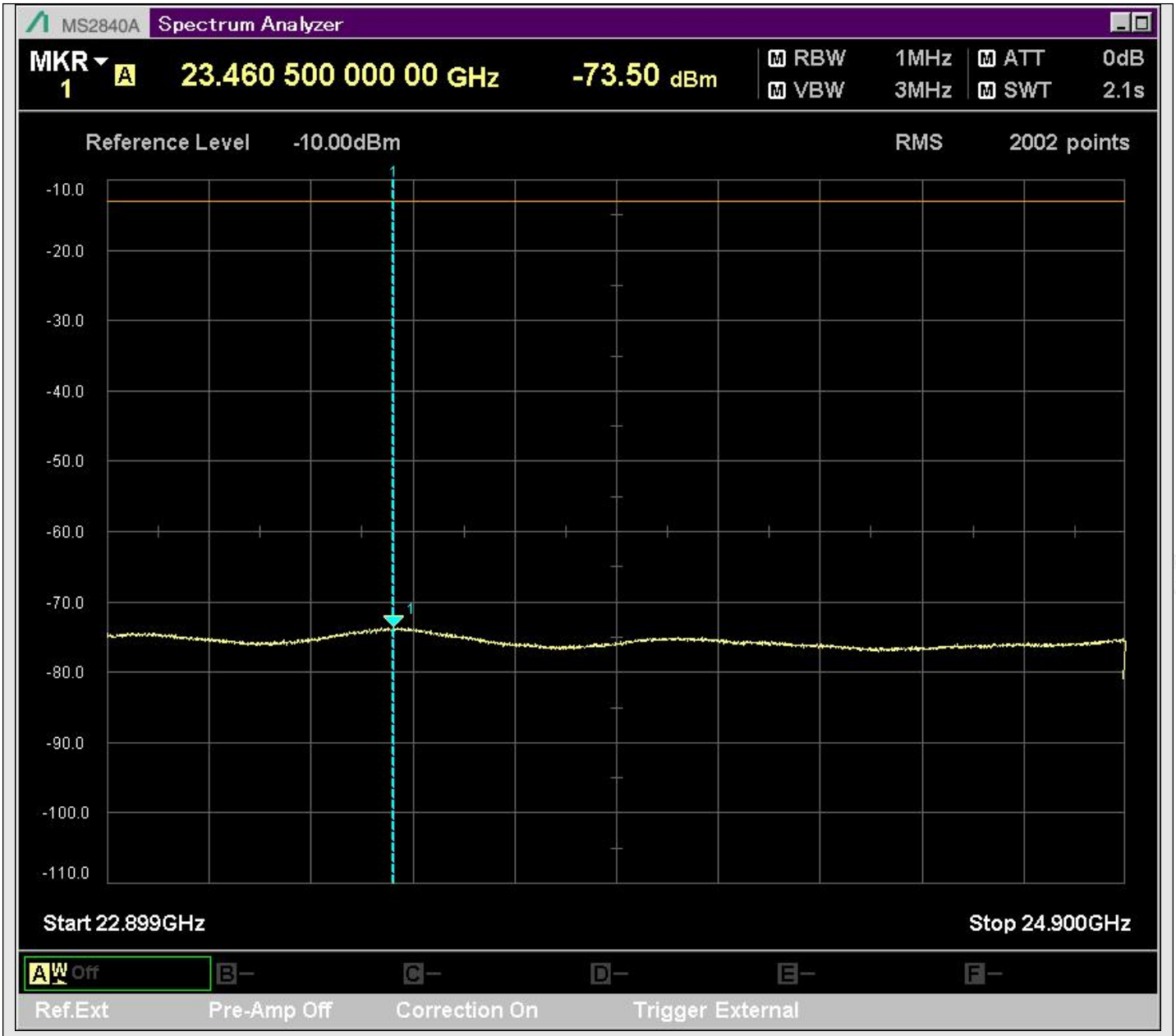


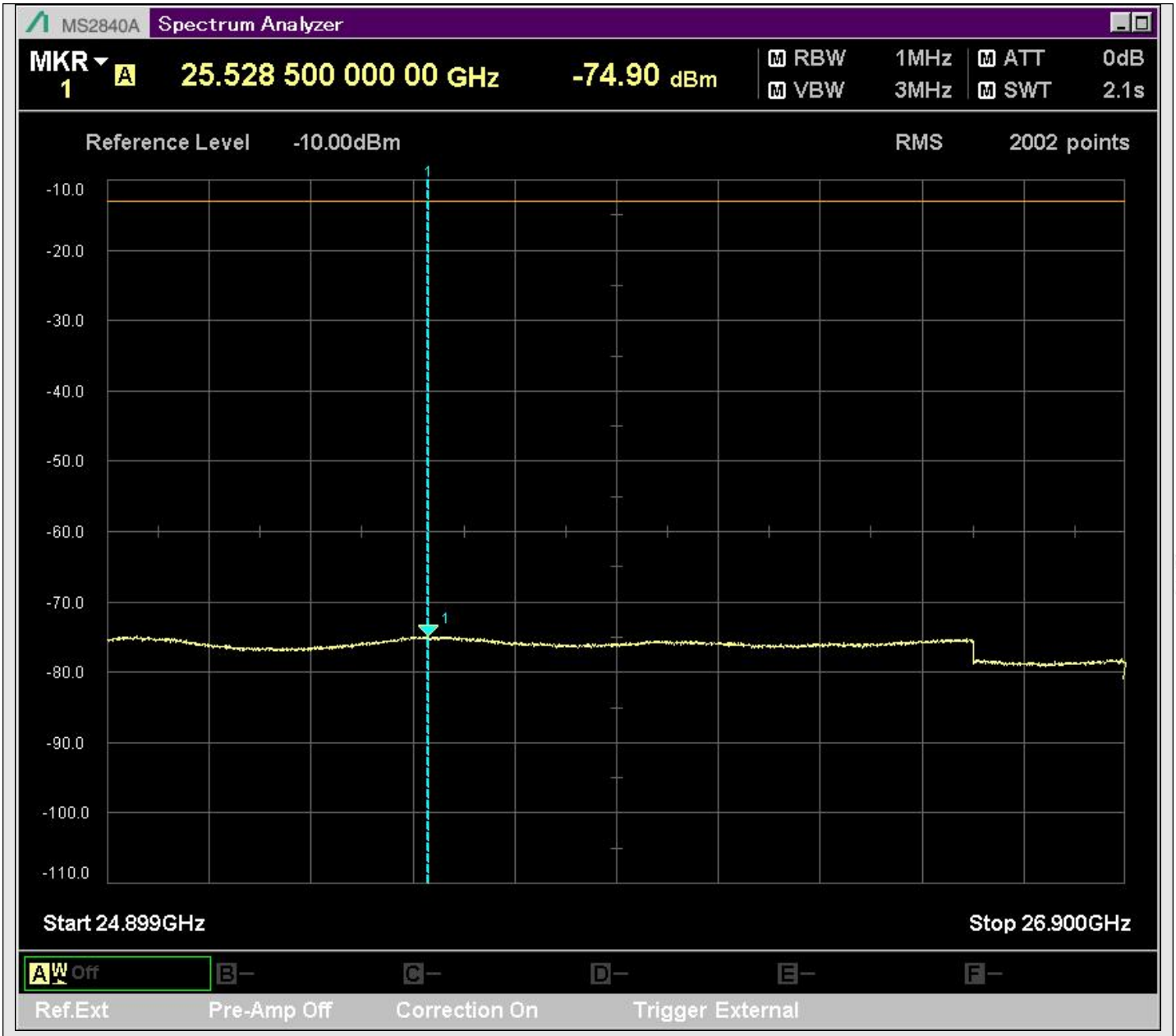
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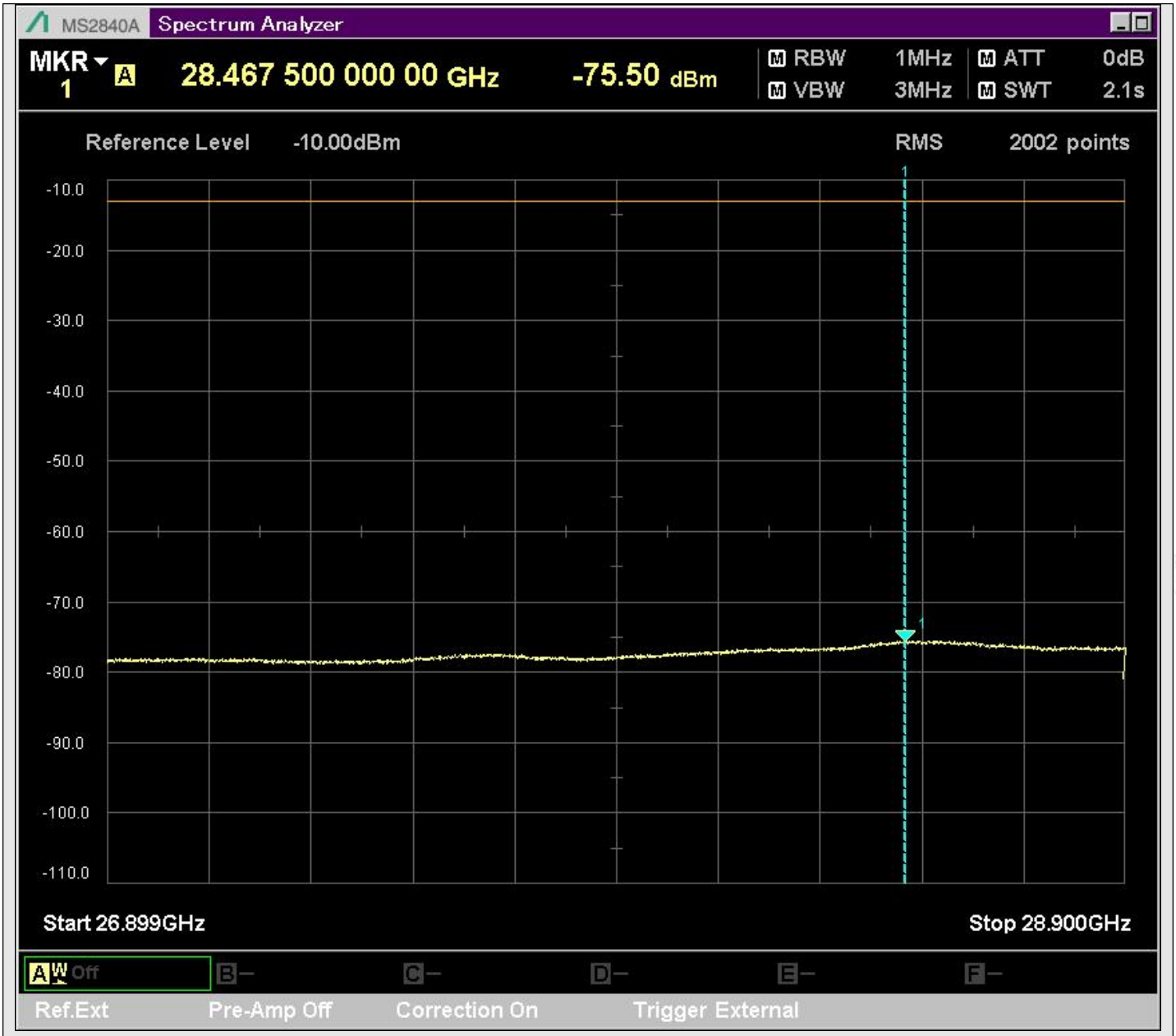
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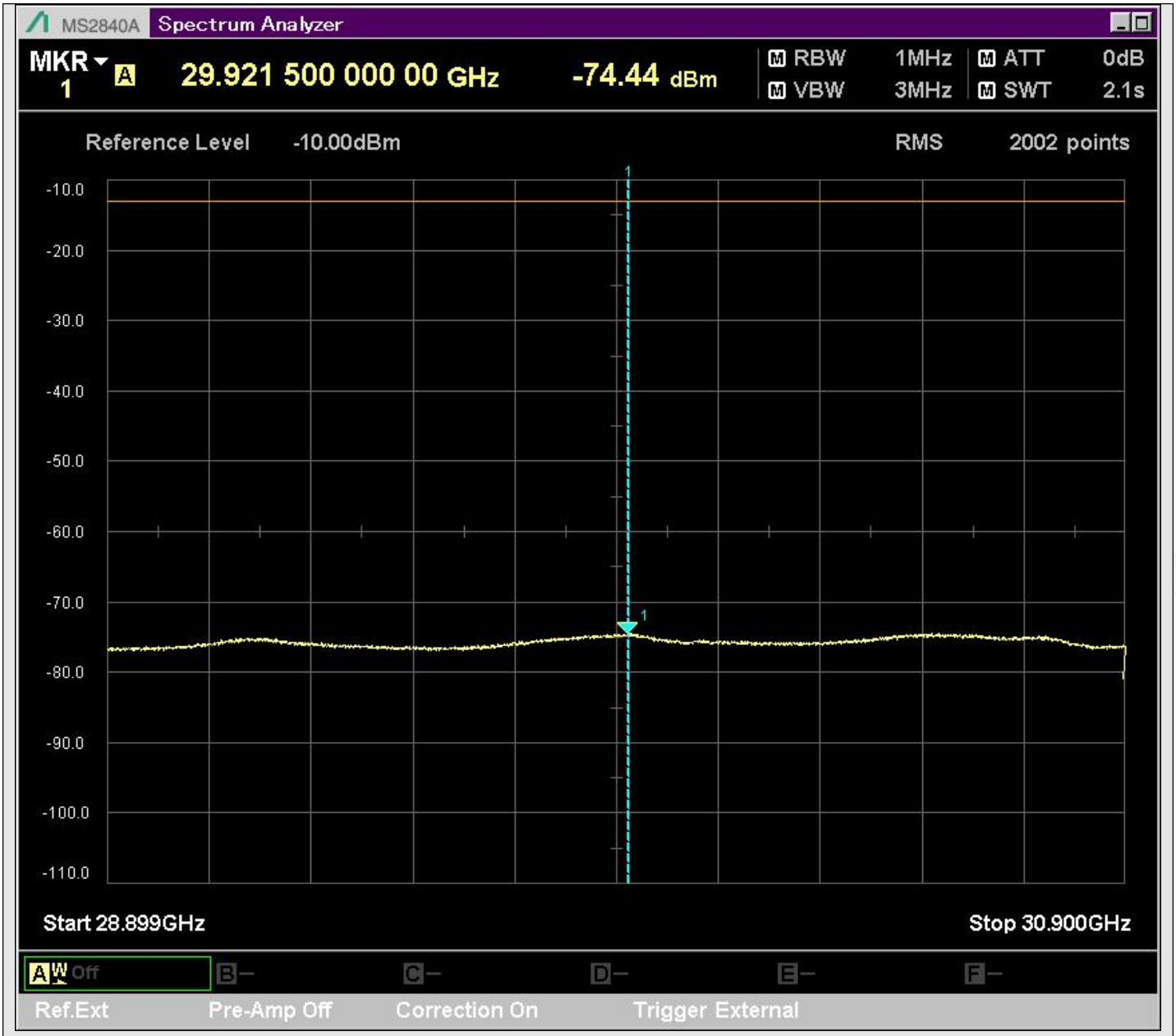
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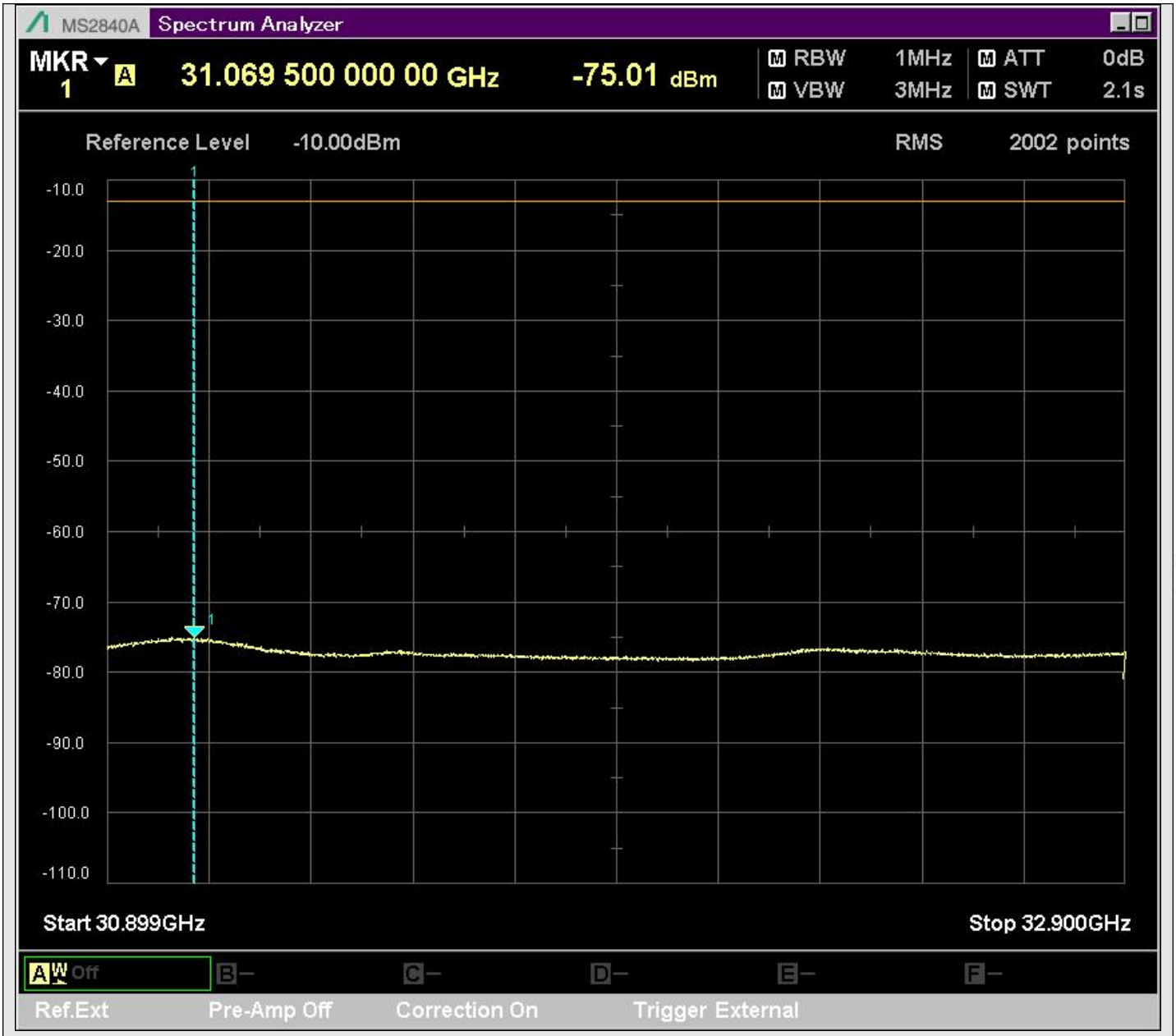
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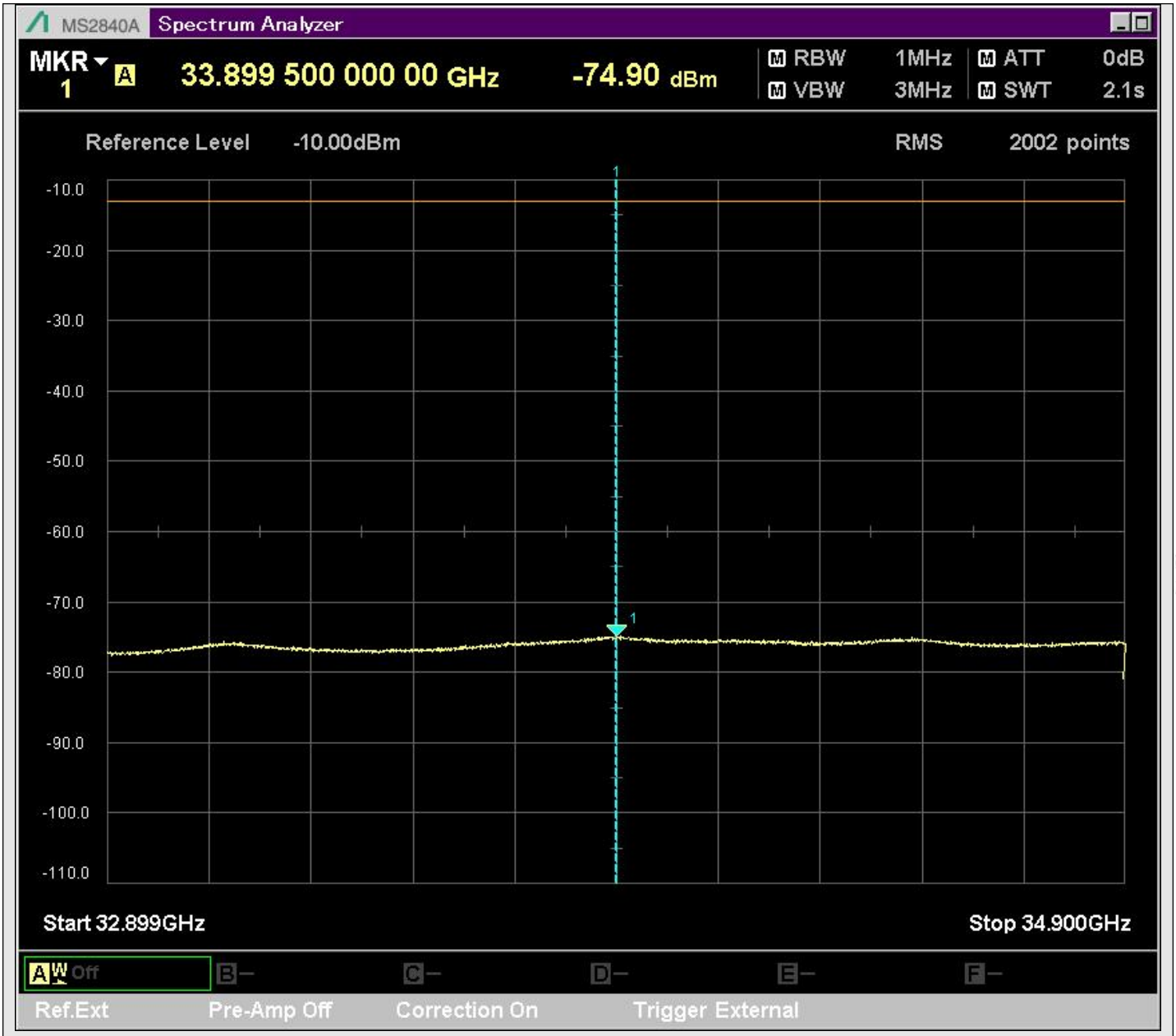
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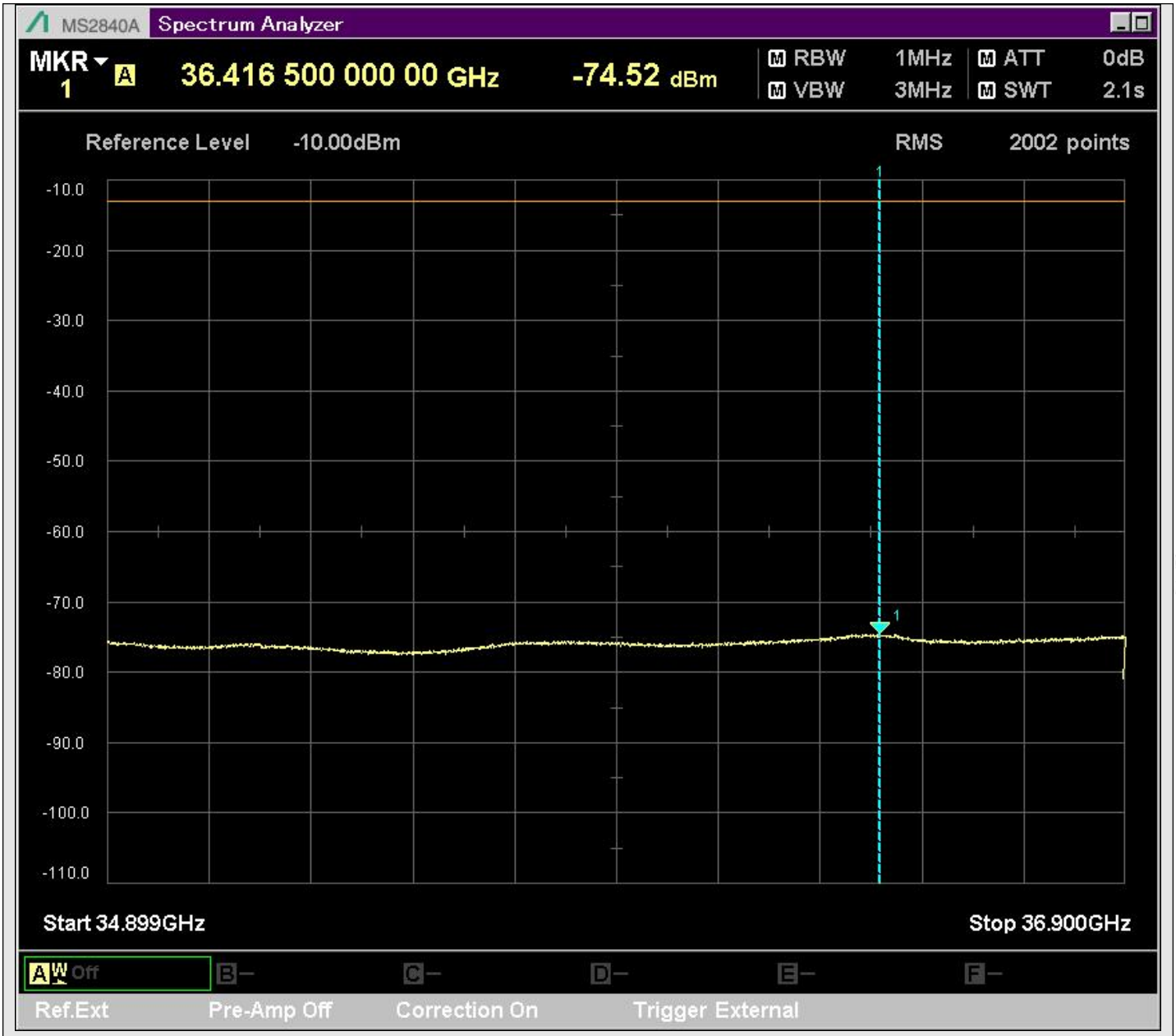
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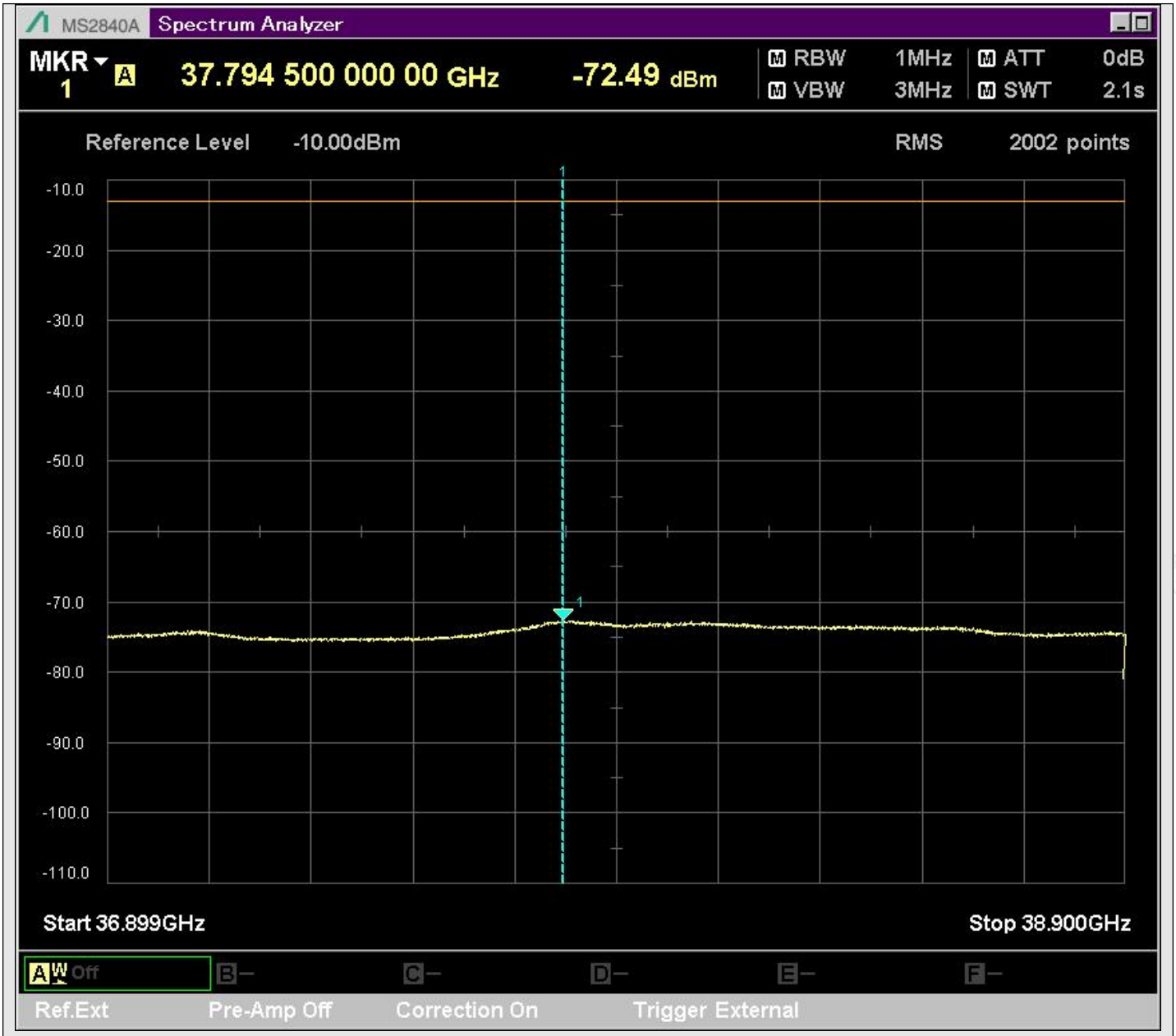
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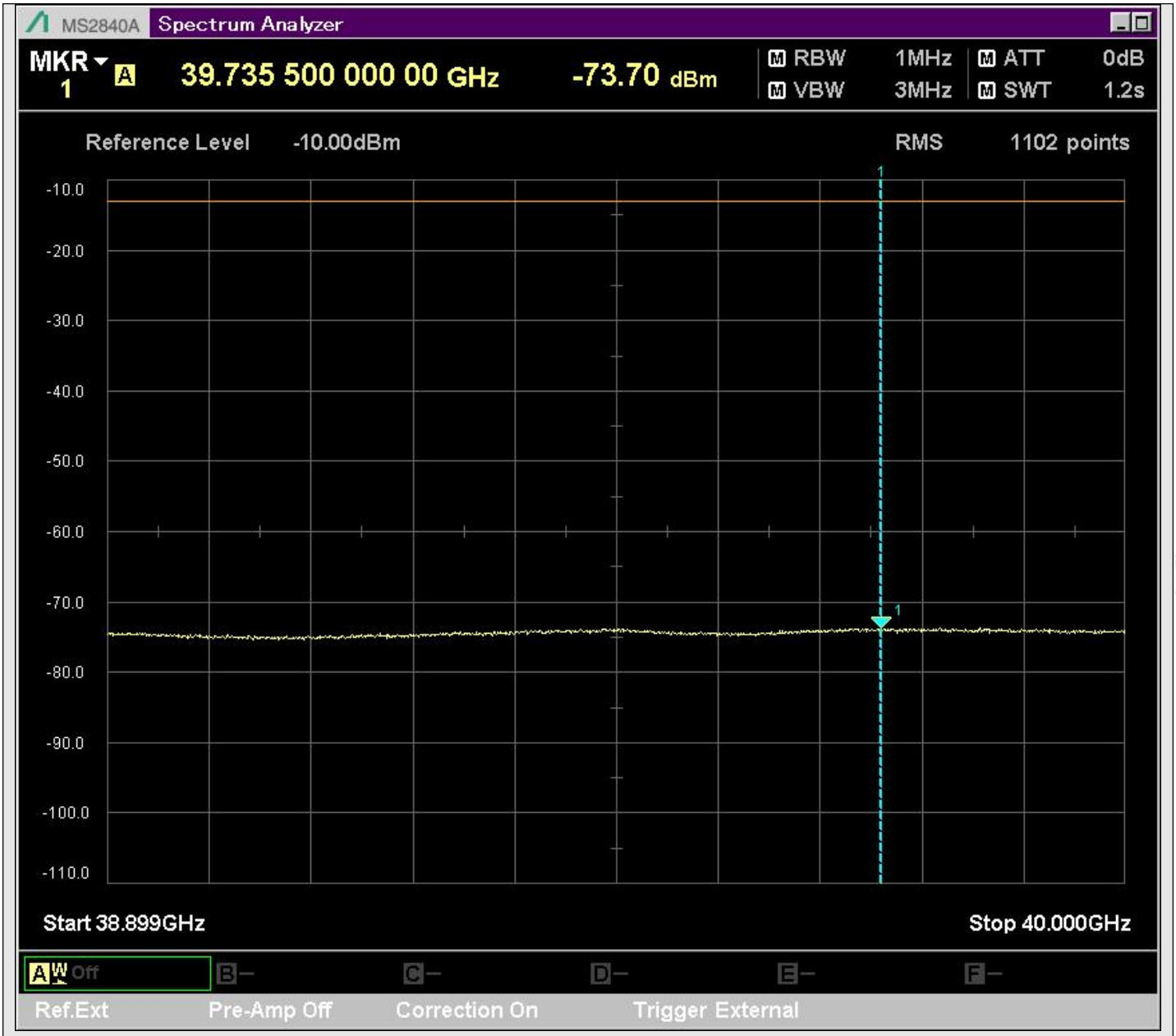
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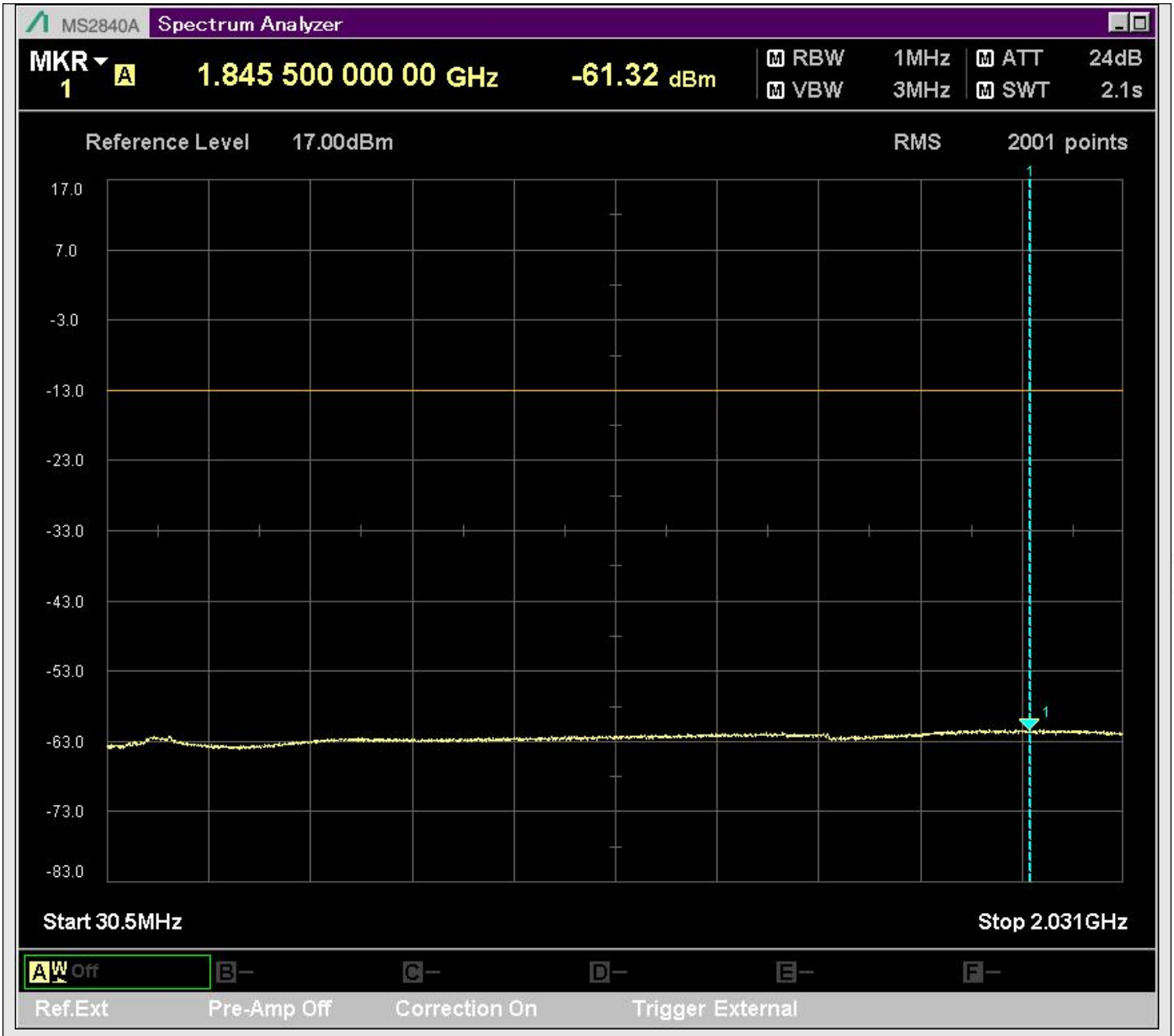
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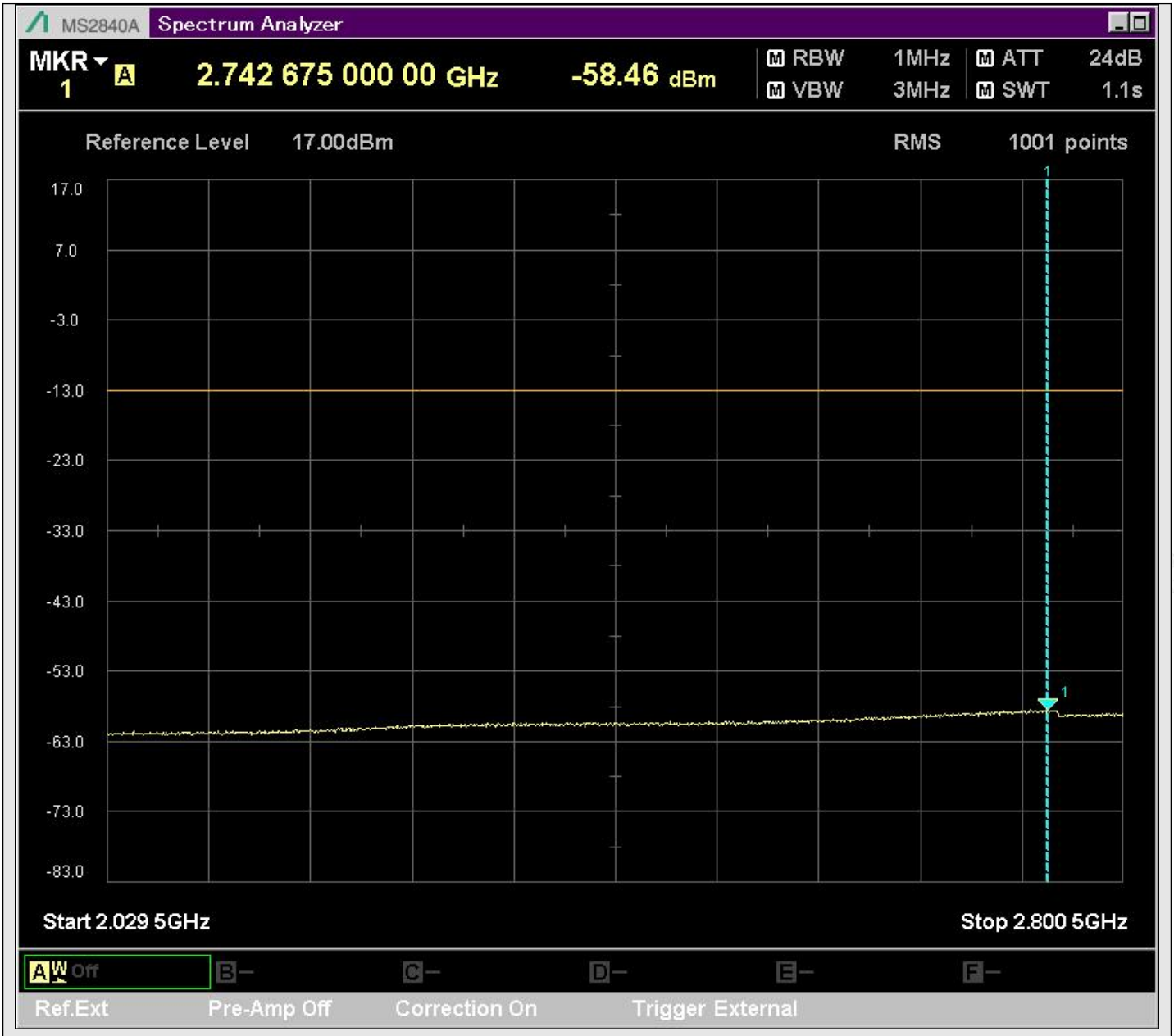
n77_20MHz_30kHz_630668_SA(36898MHz-38900MHz_1MHz)@37794.500MHz



n77_20MHz_30kHz_630668_SA(38898MHz-40000MHz_1MHz)@39735.500MHz



n77_20MHz_30kHz_630668_SA(30MHz-2031MHz_1MHz)@1845.500MHz



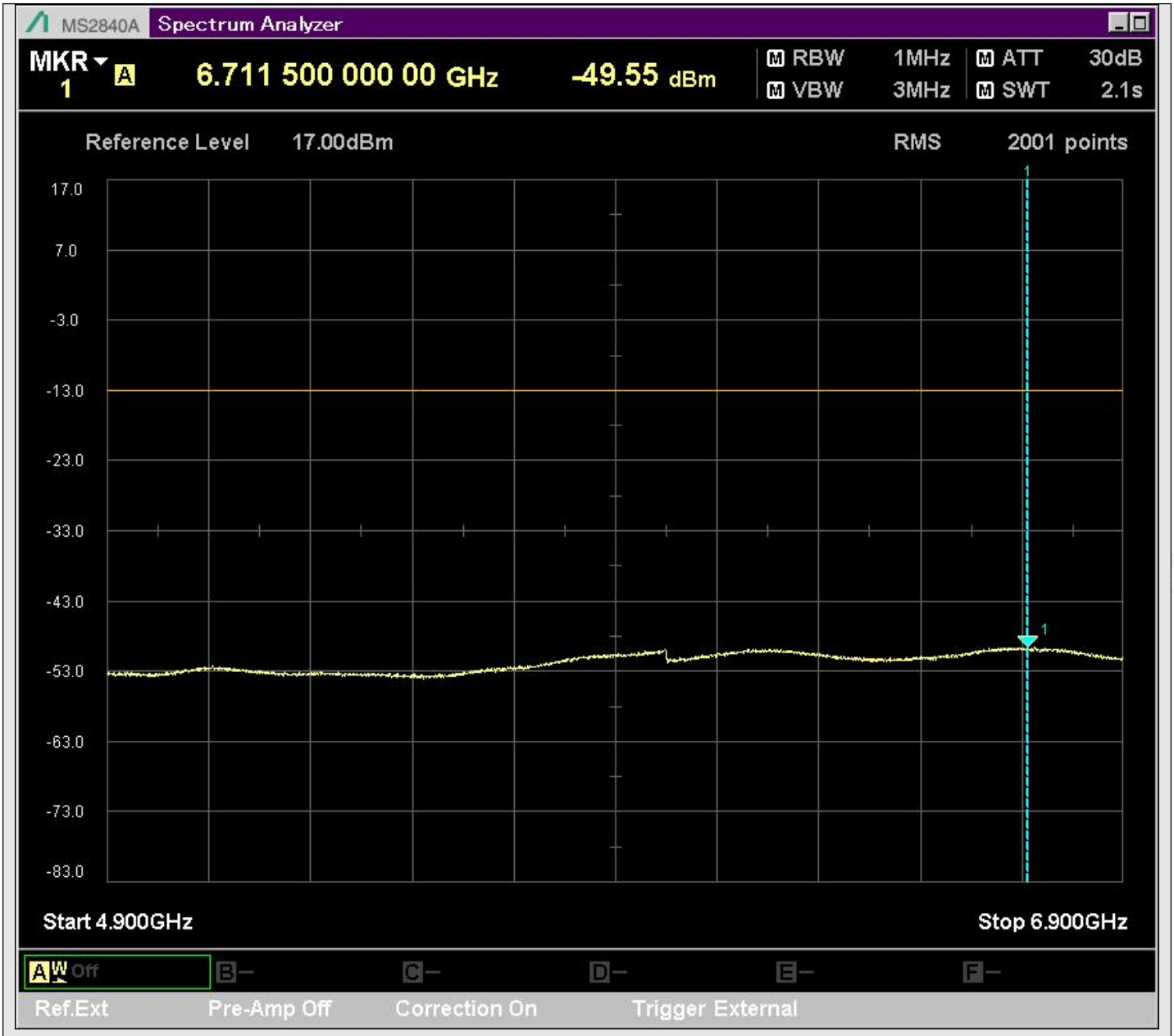
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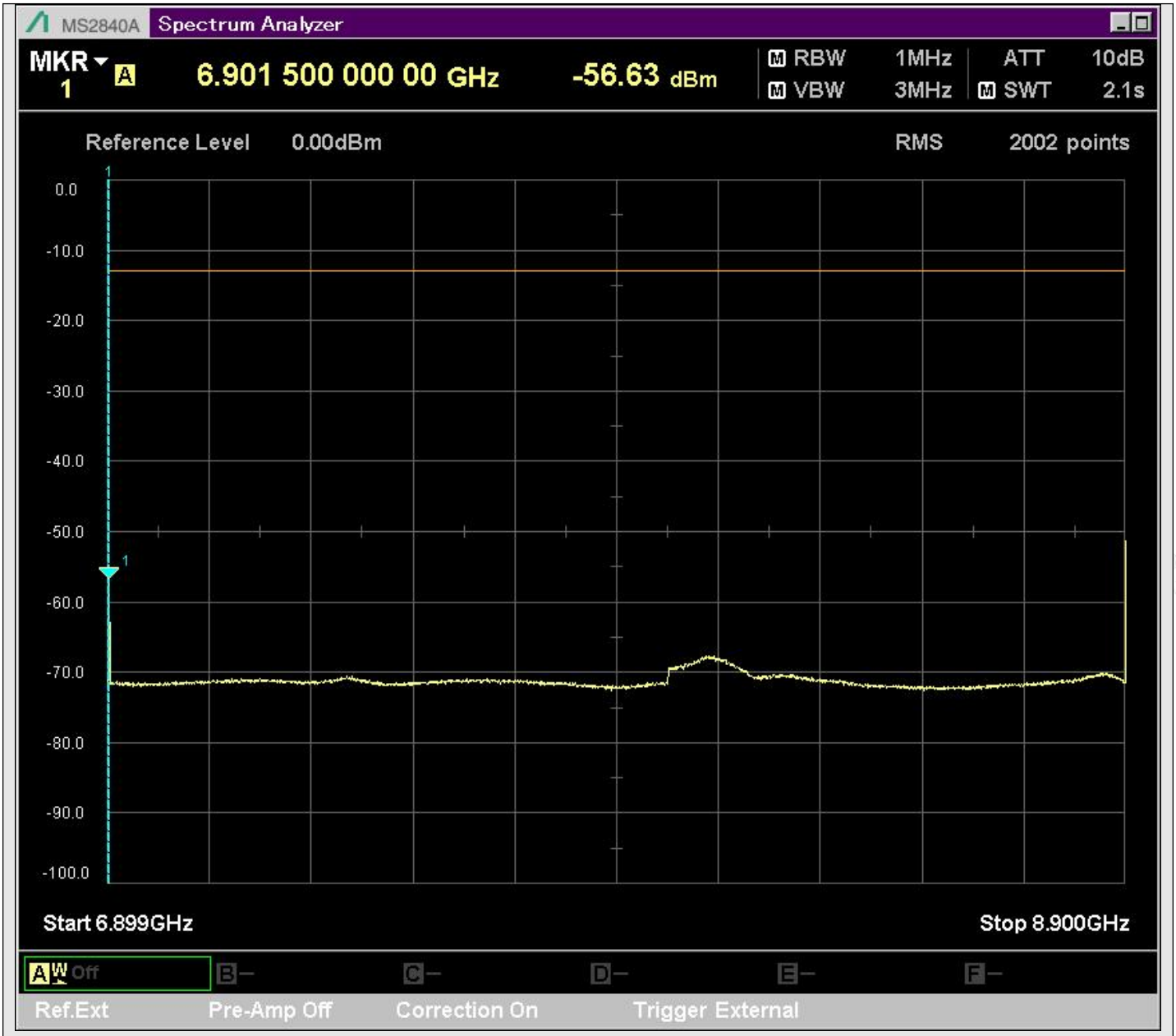
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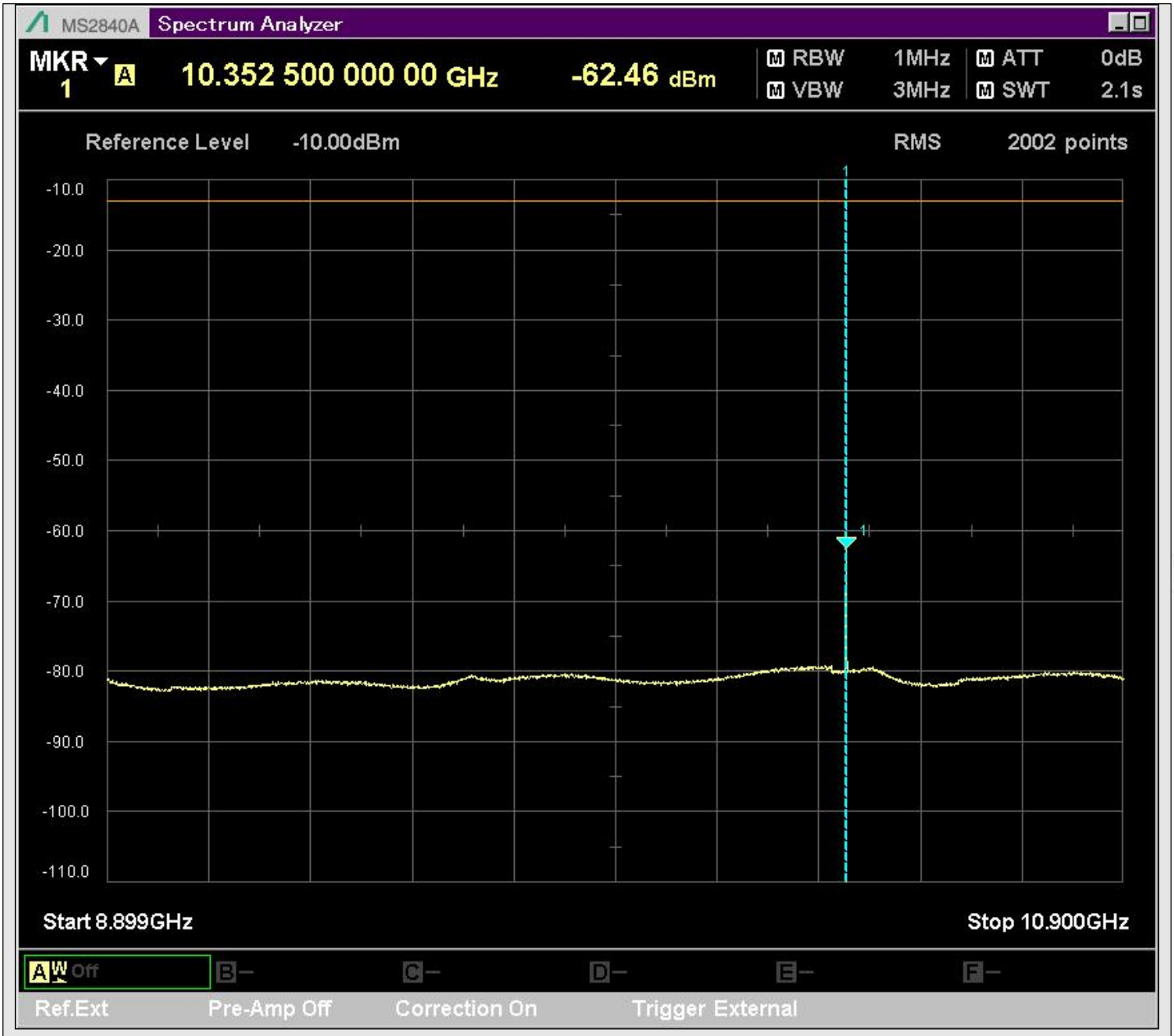
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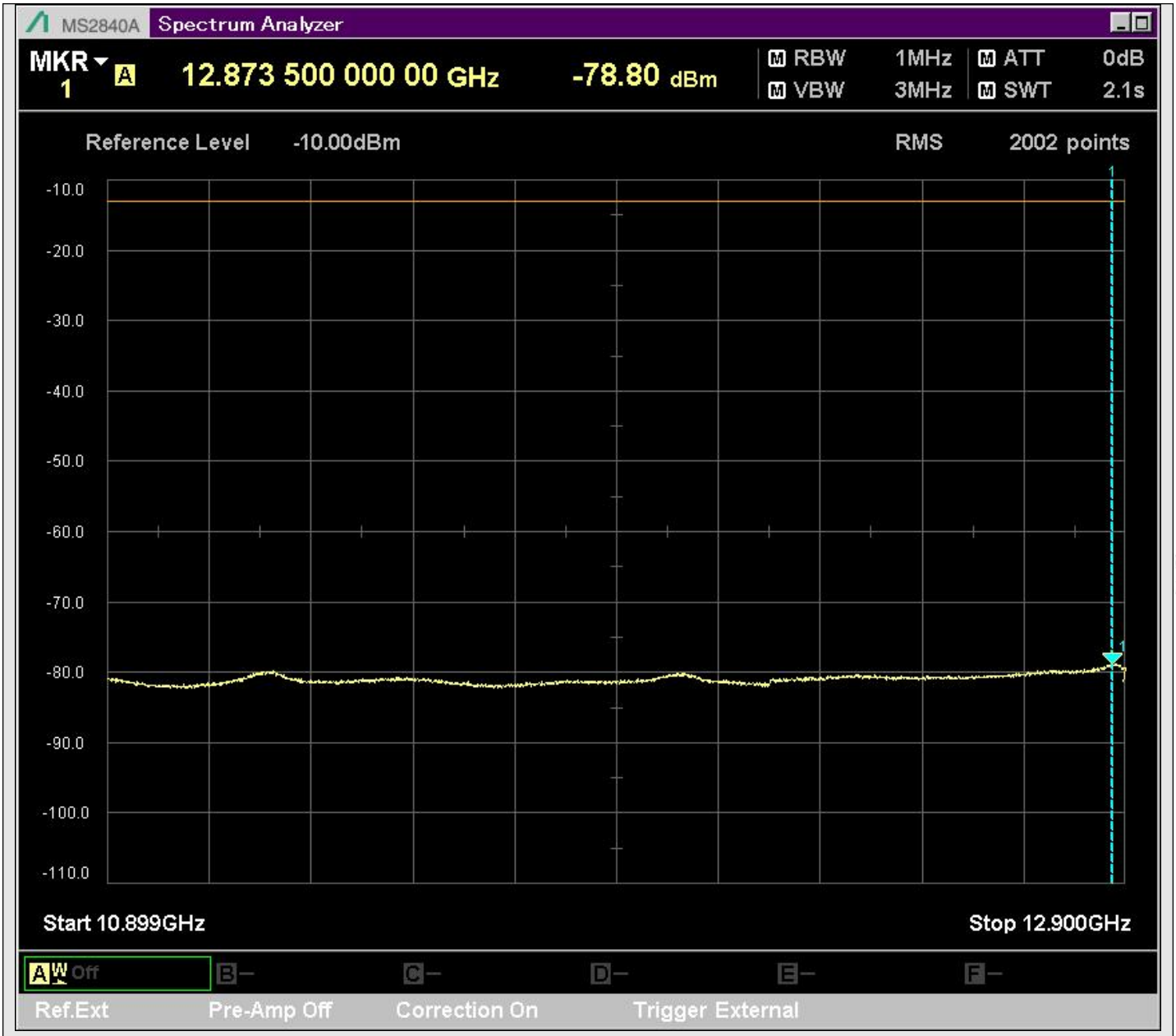
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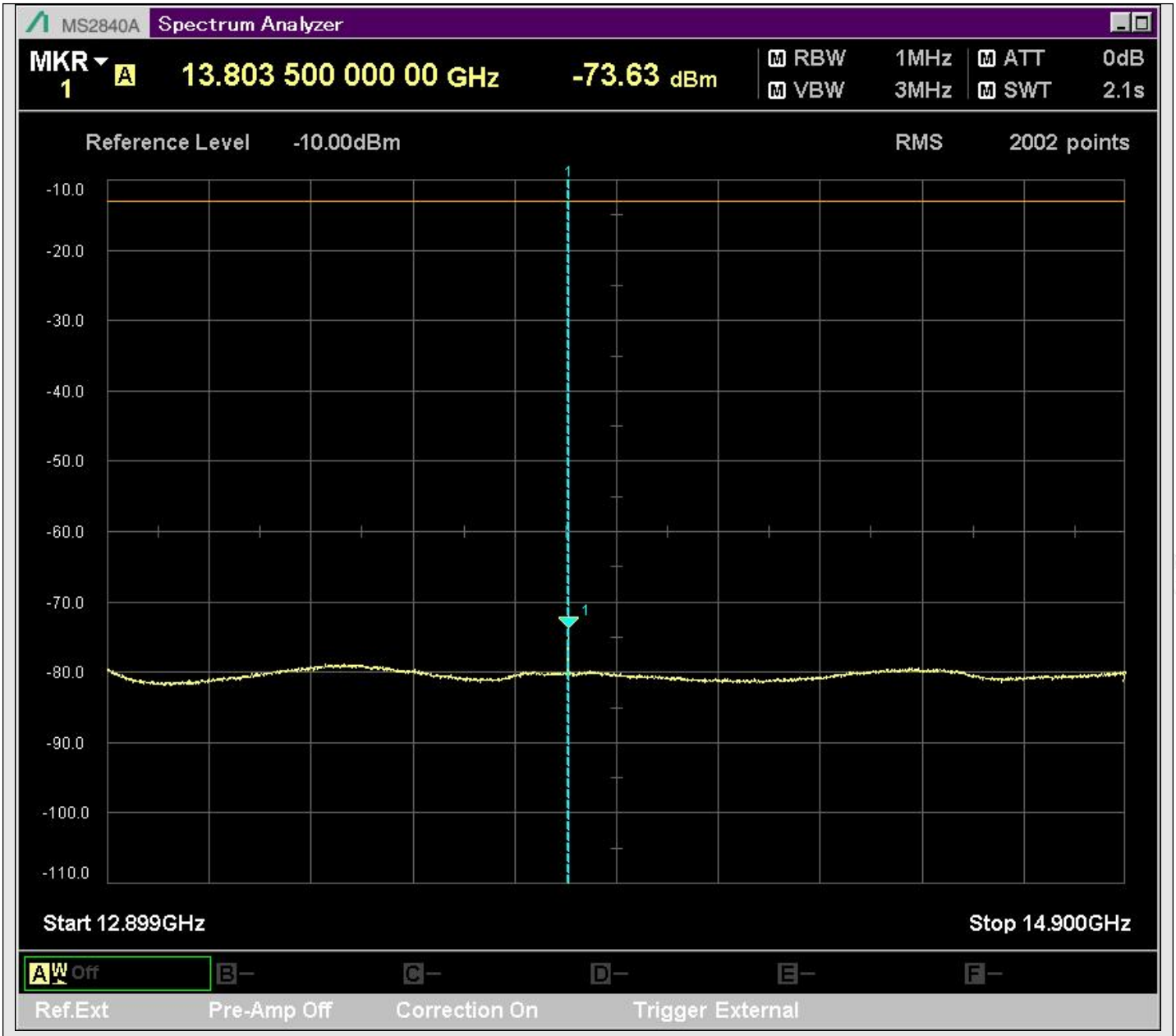
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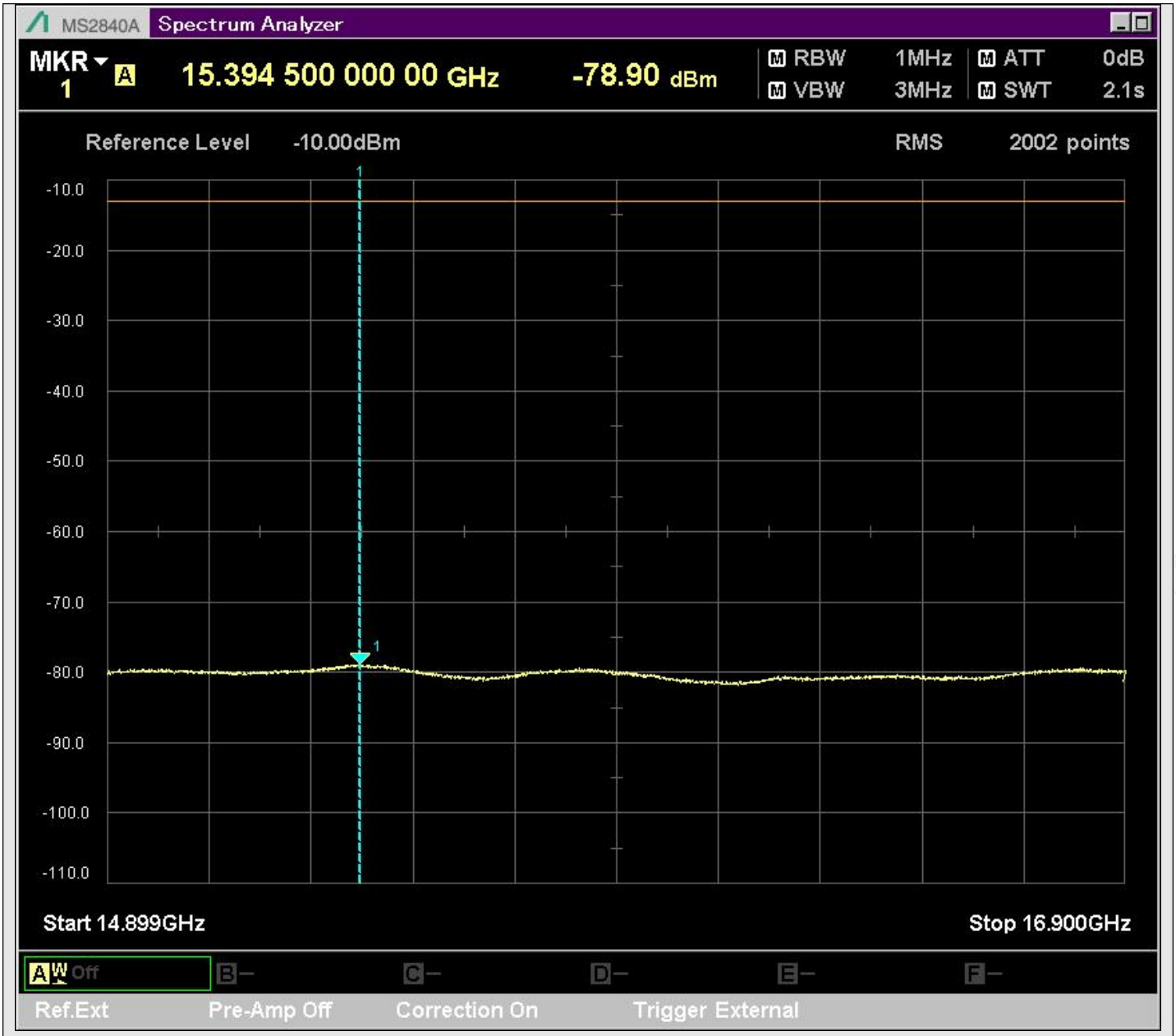
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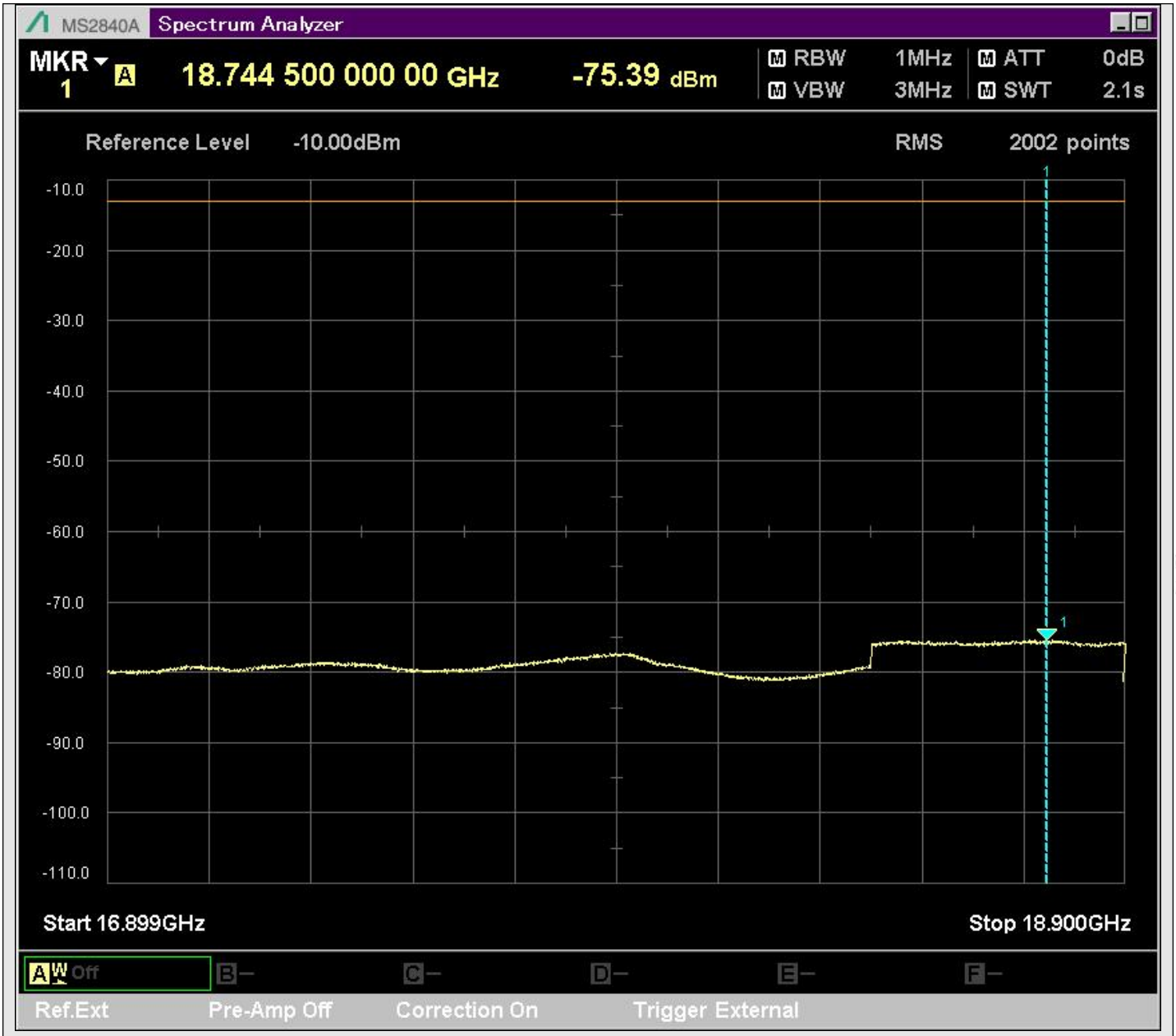
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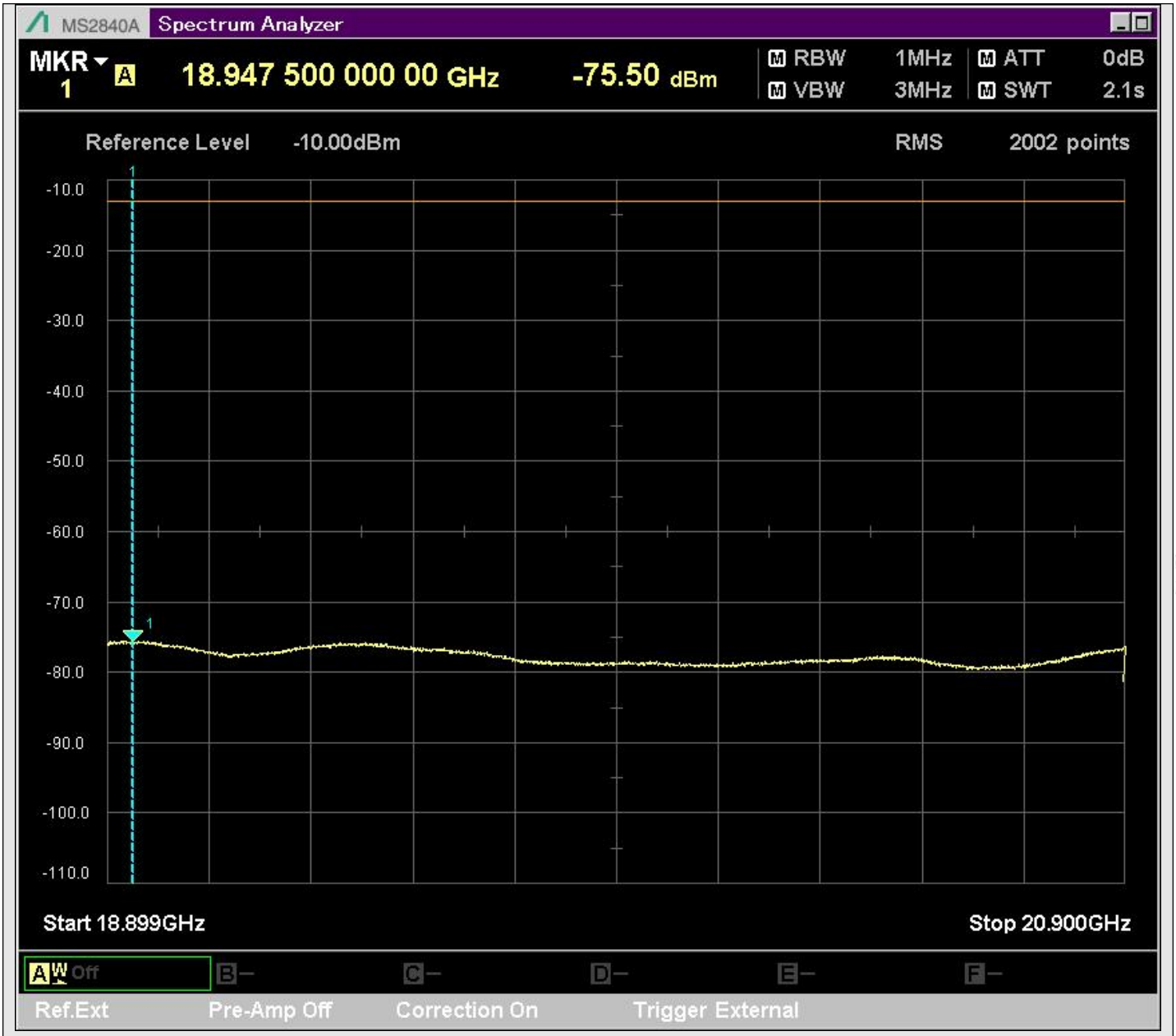
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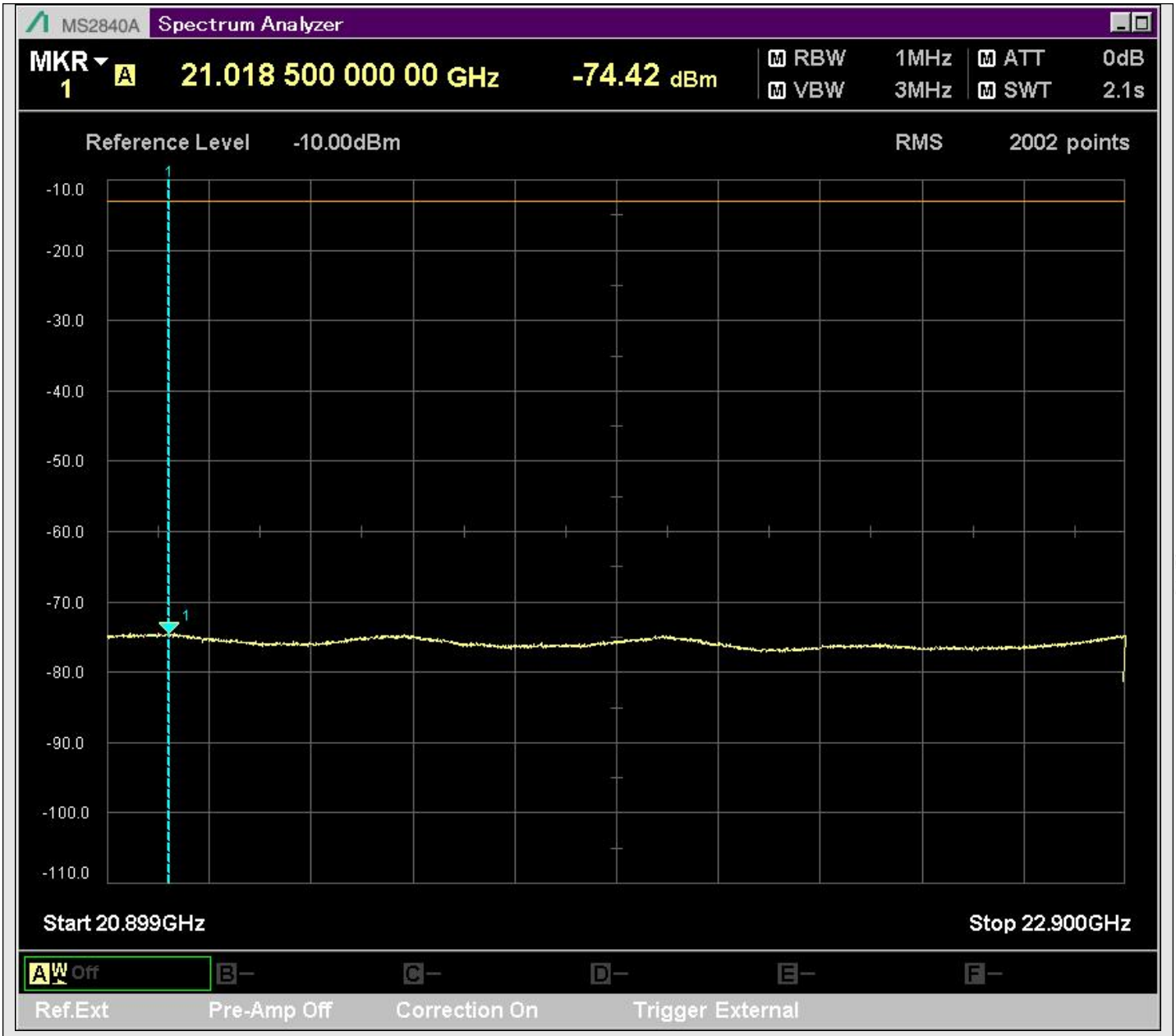
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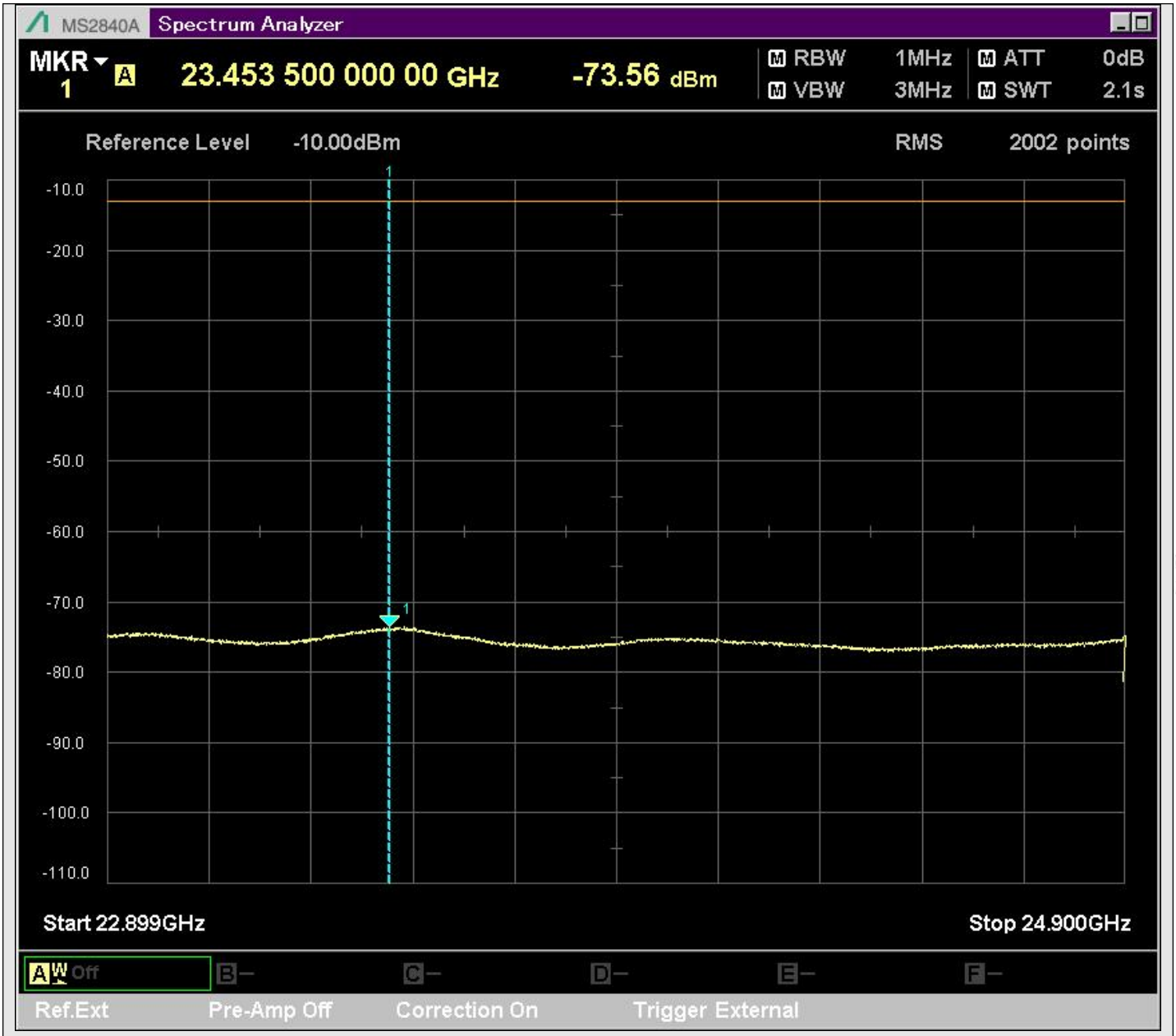
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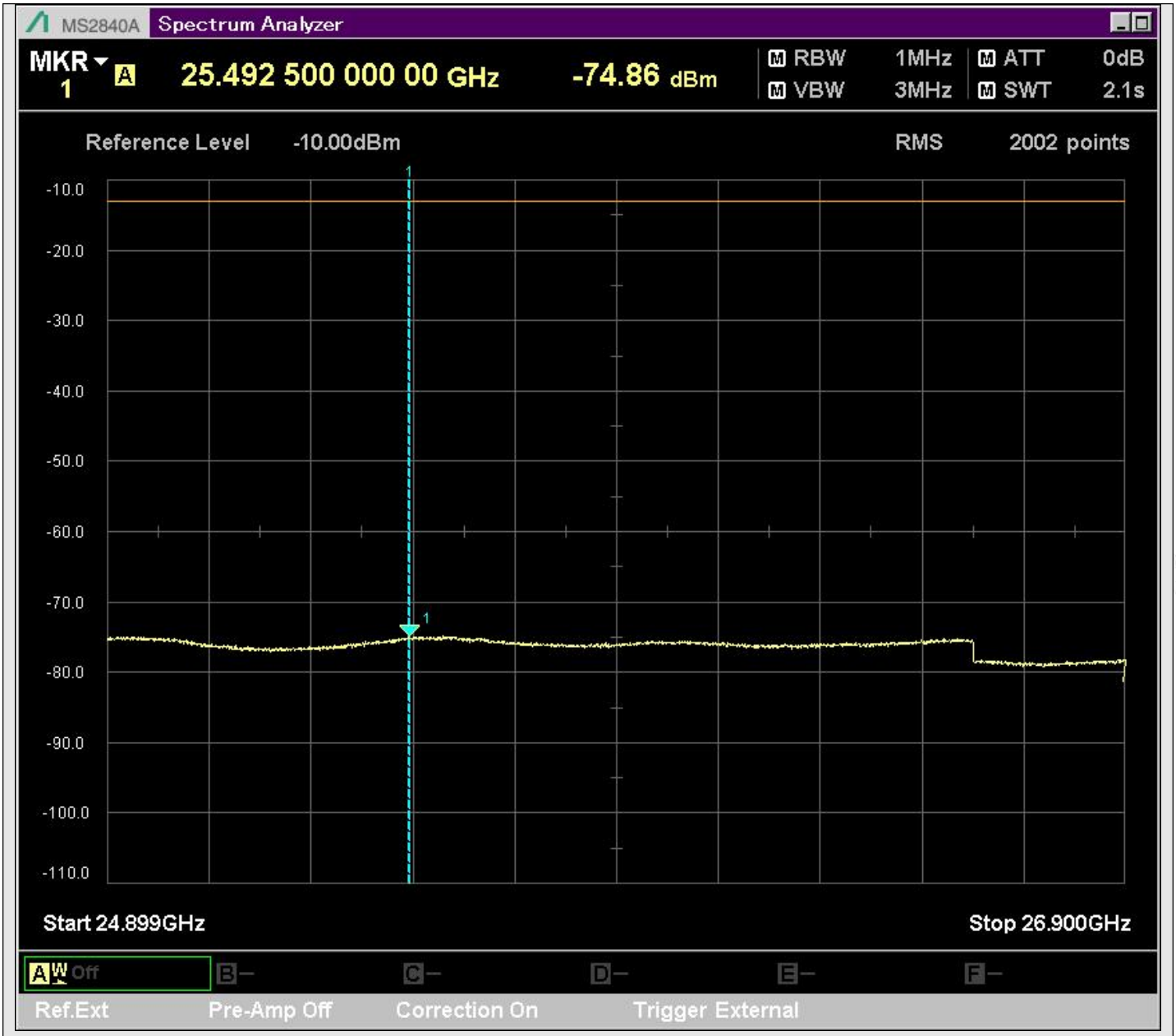
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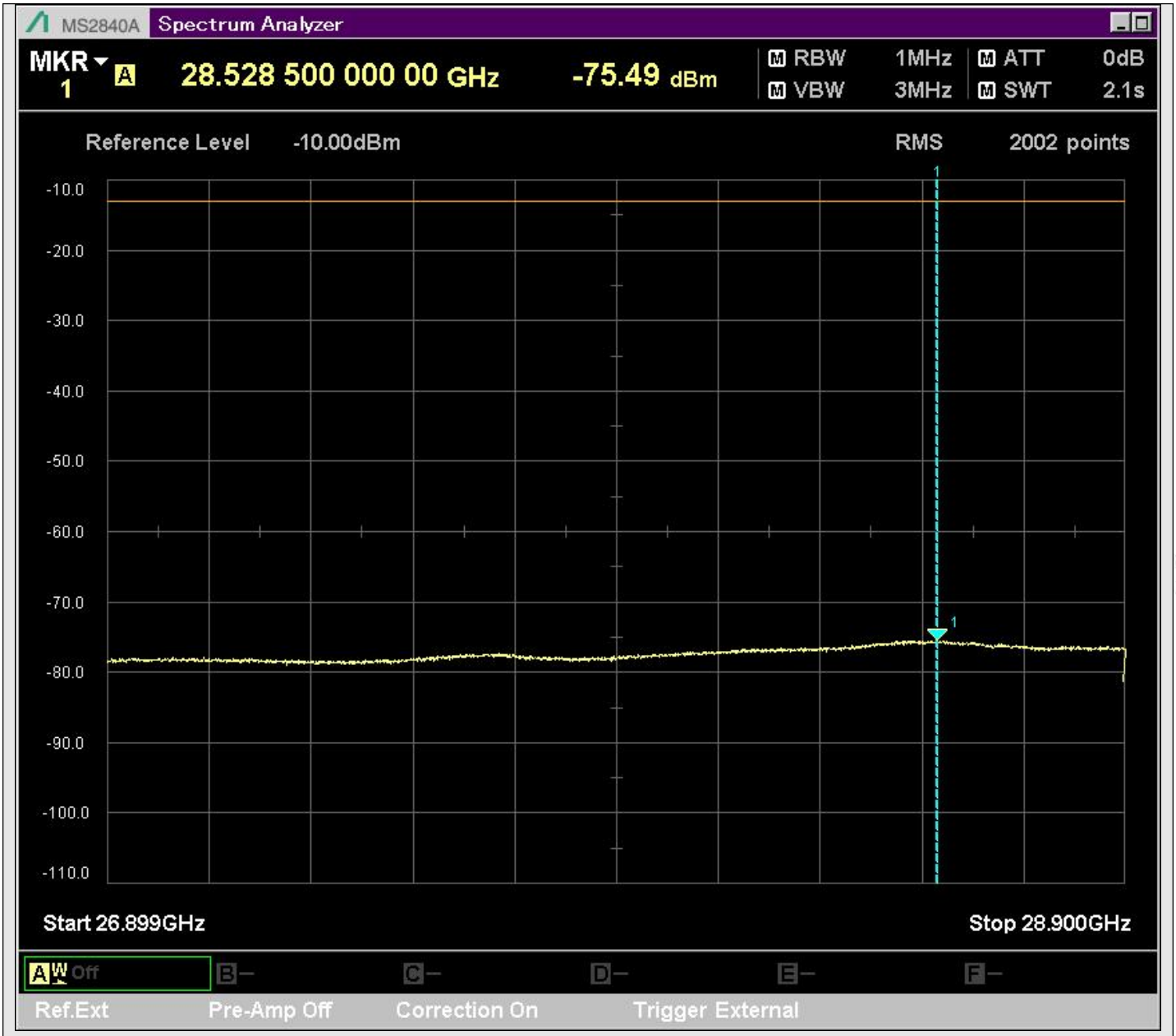
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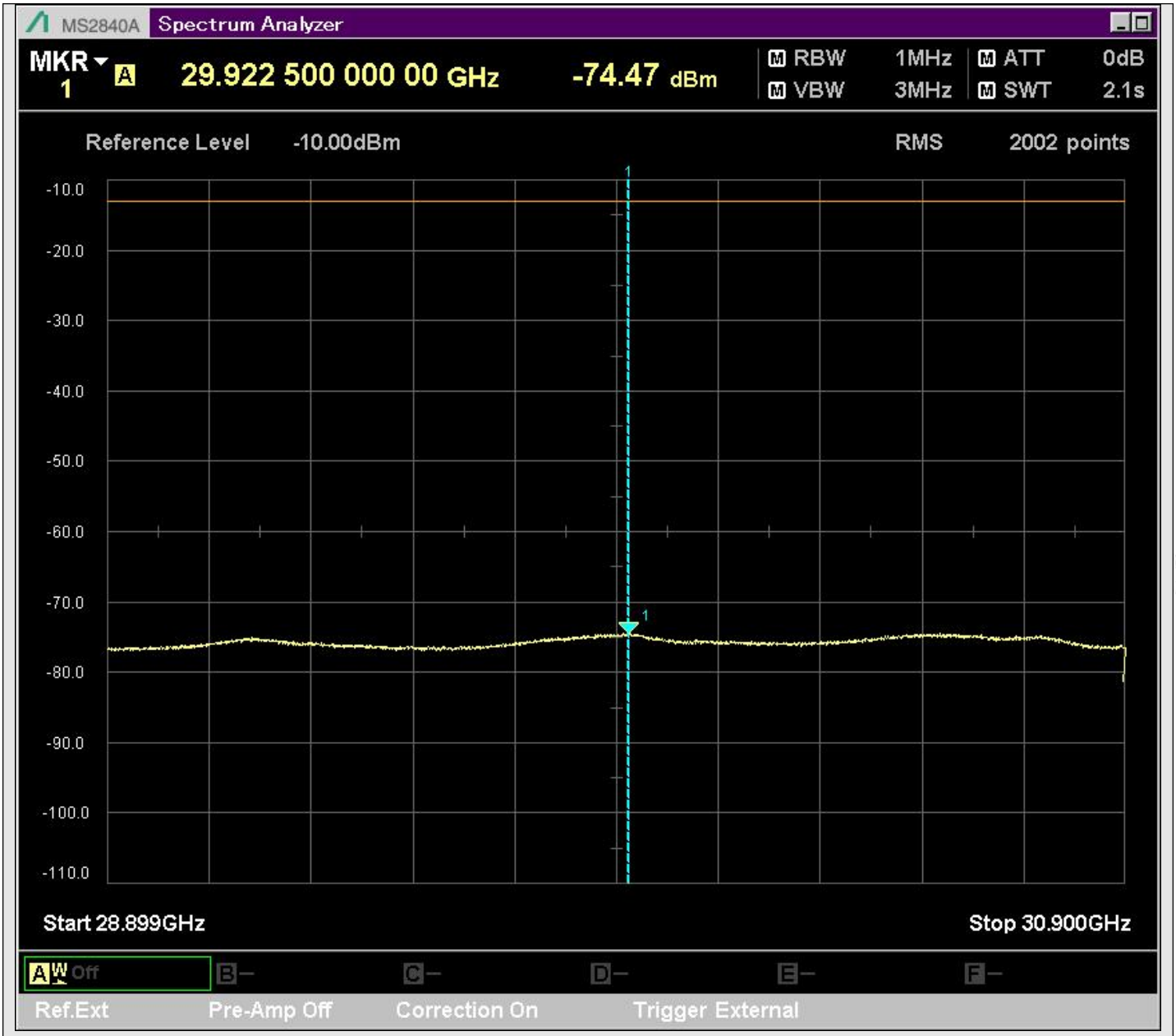
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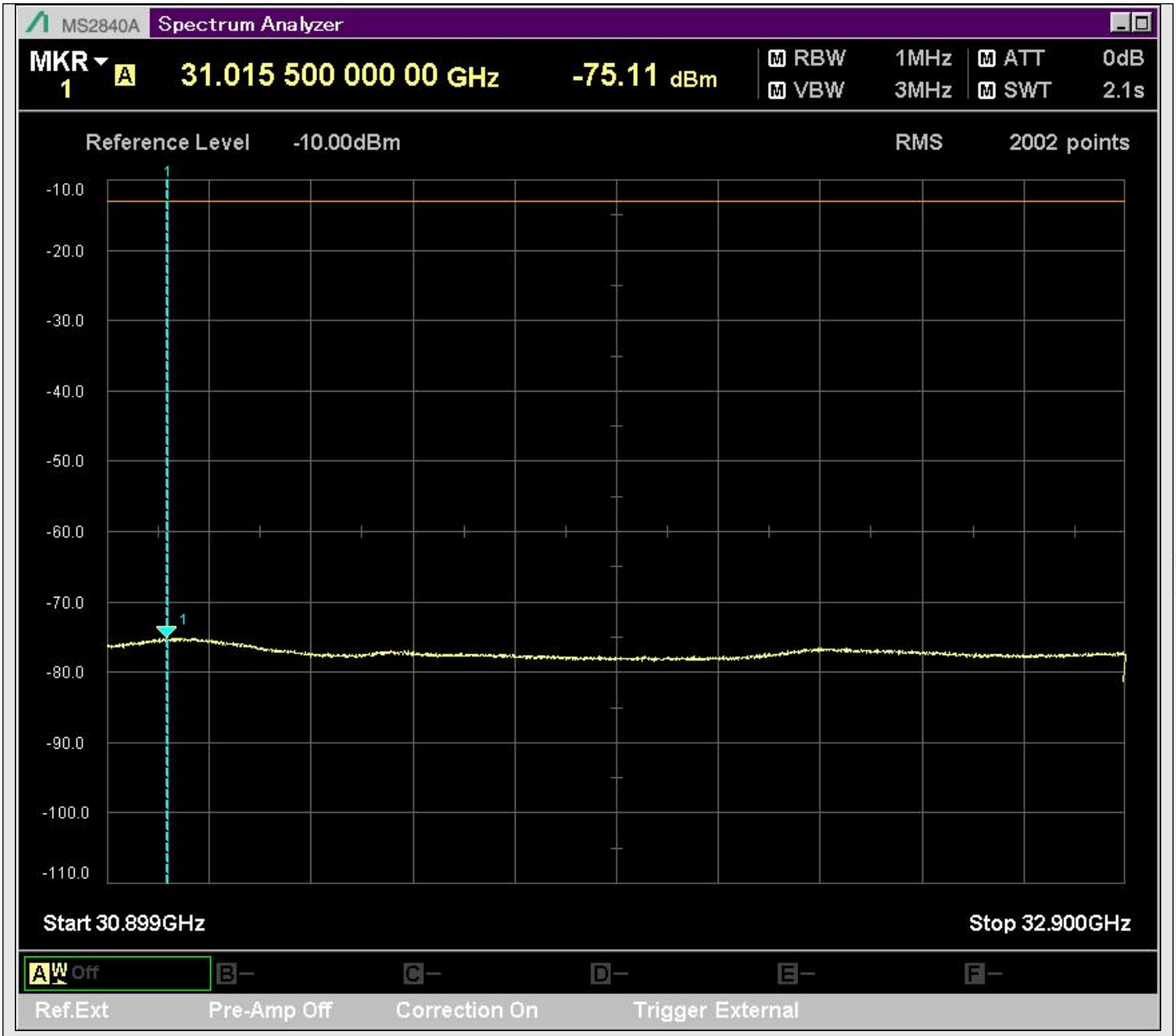
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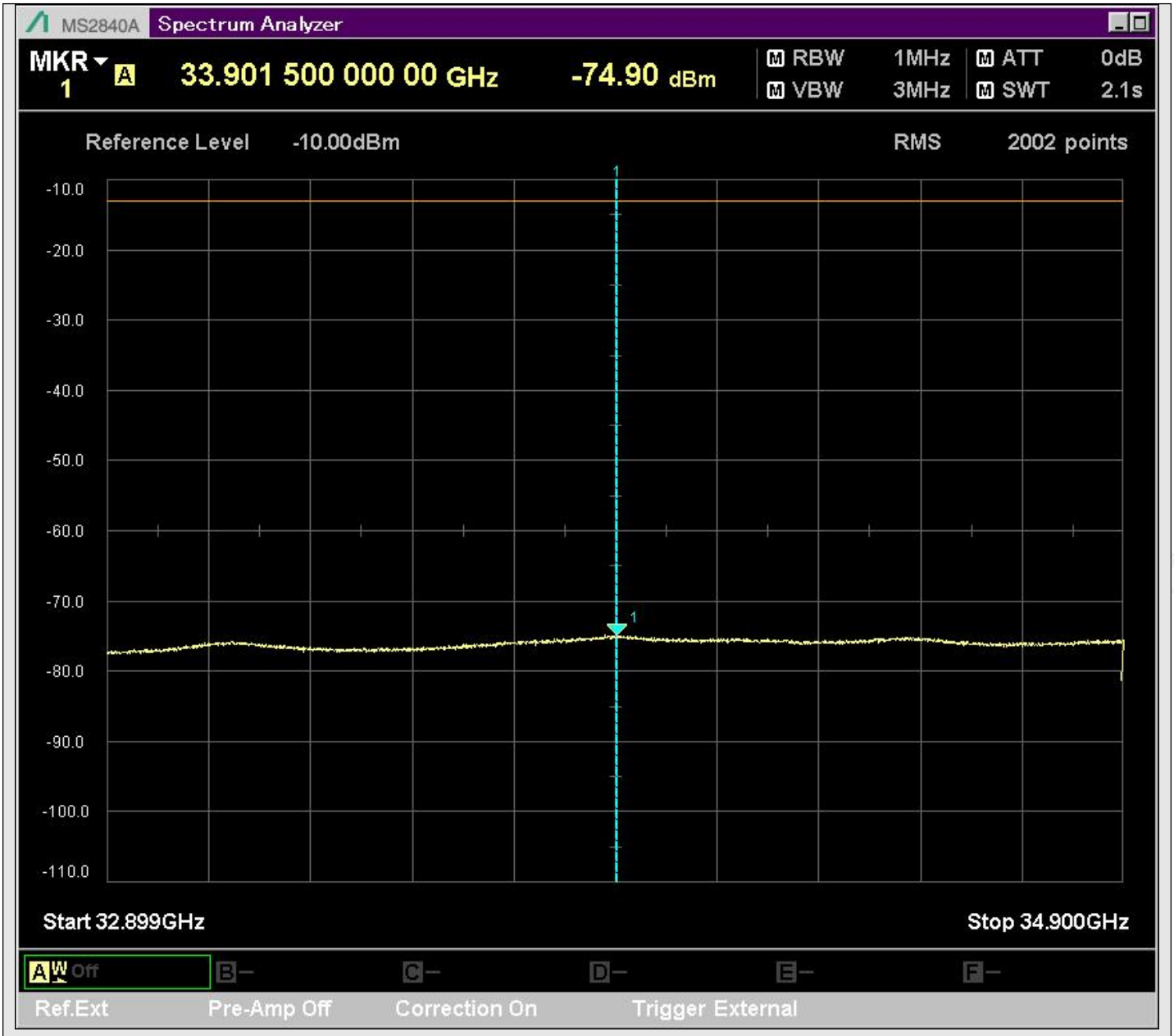
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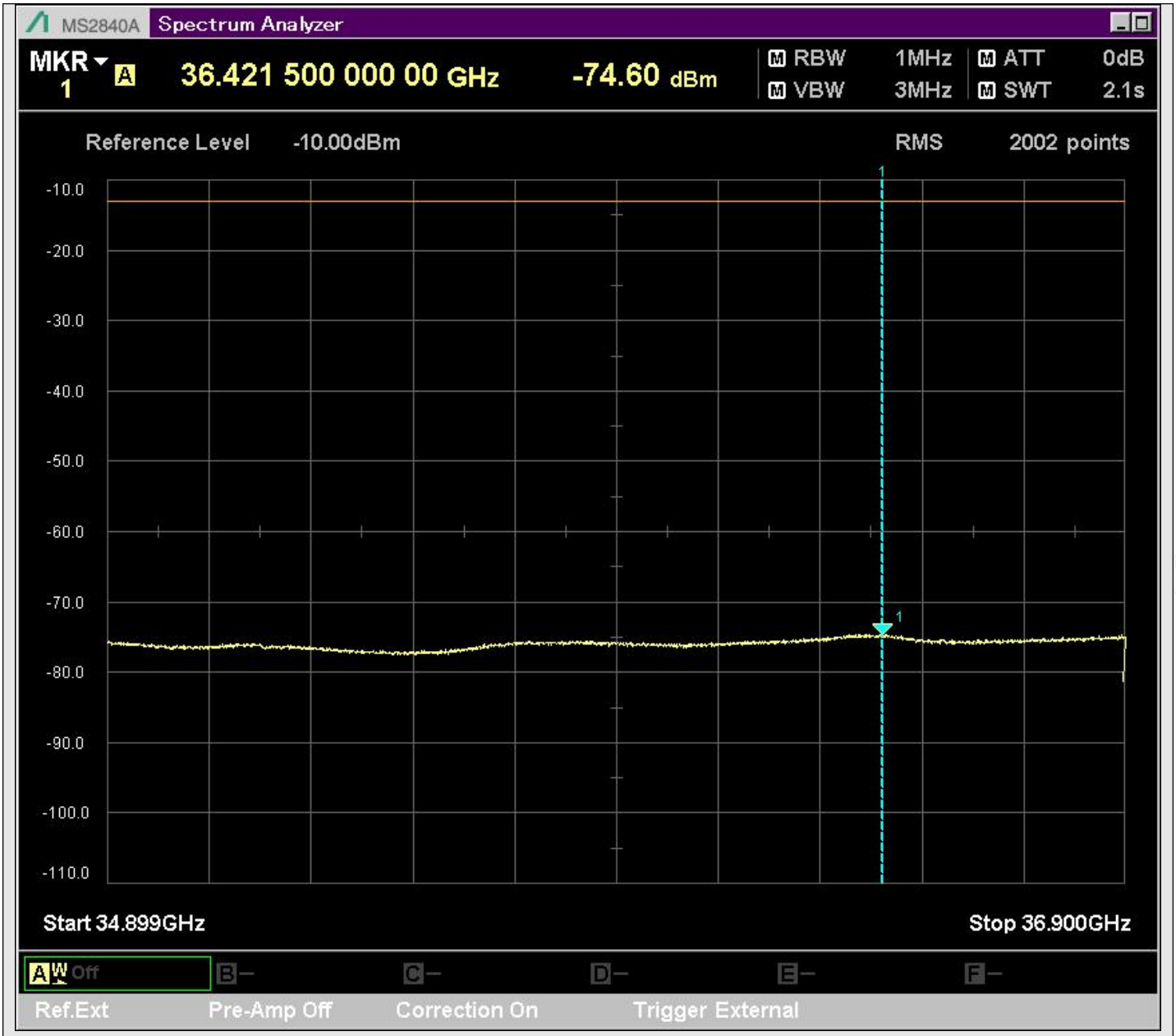
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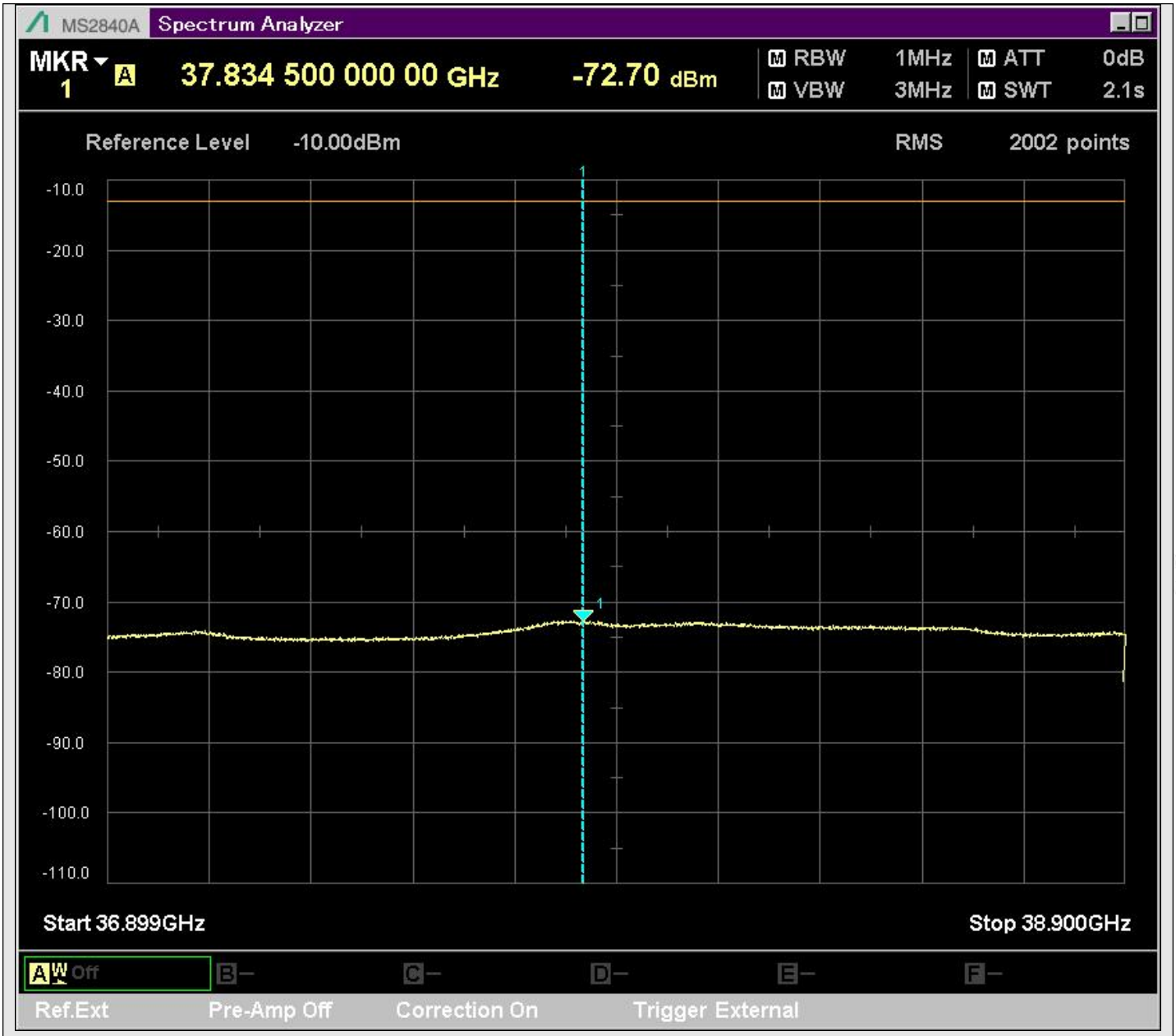
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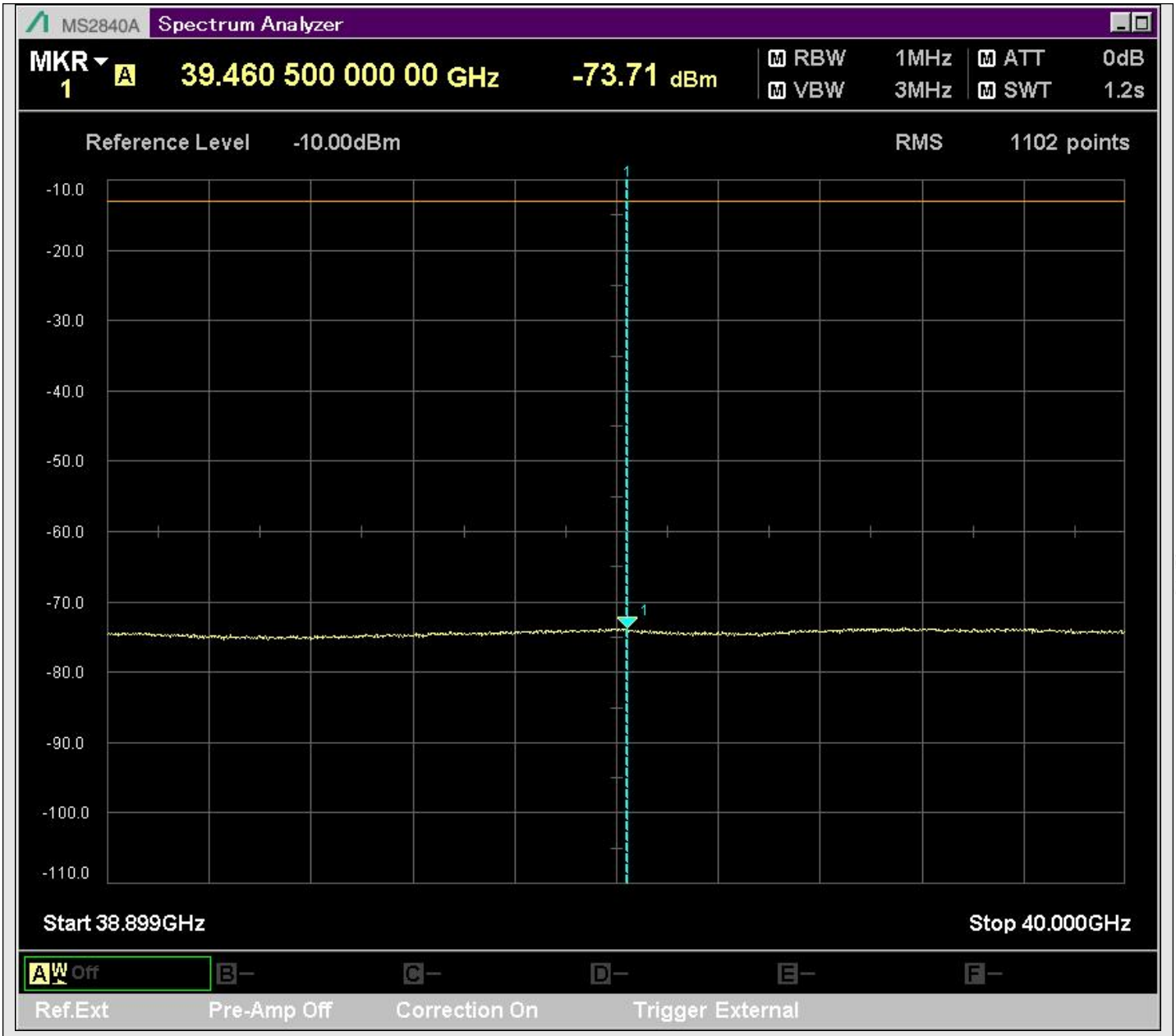
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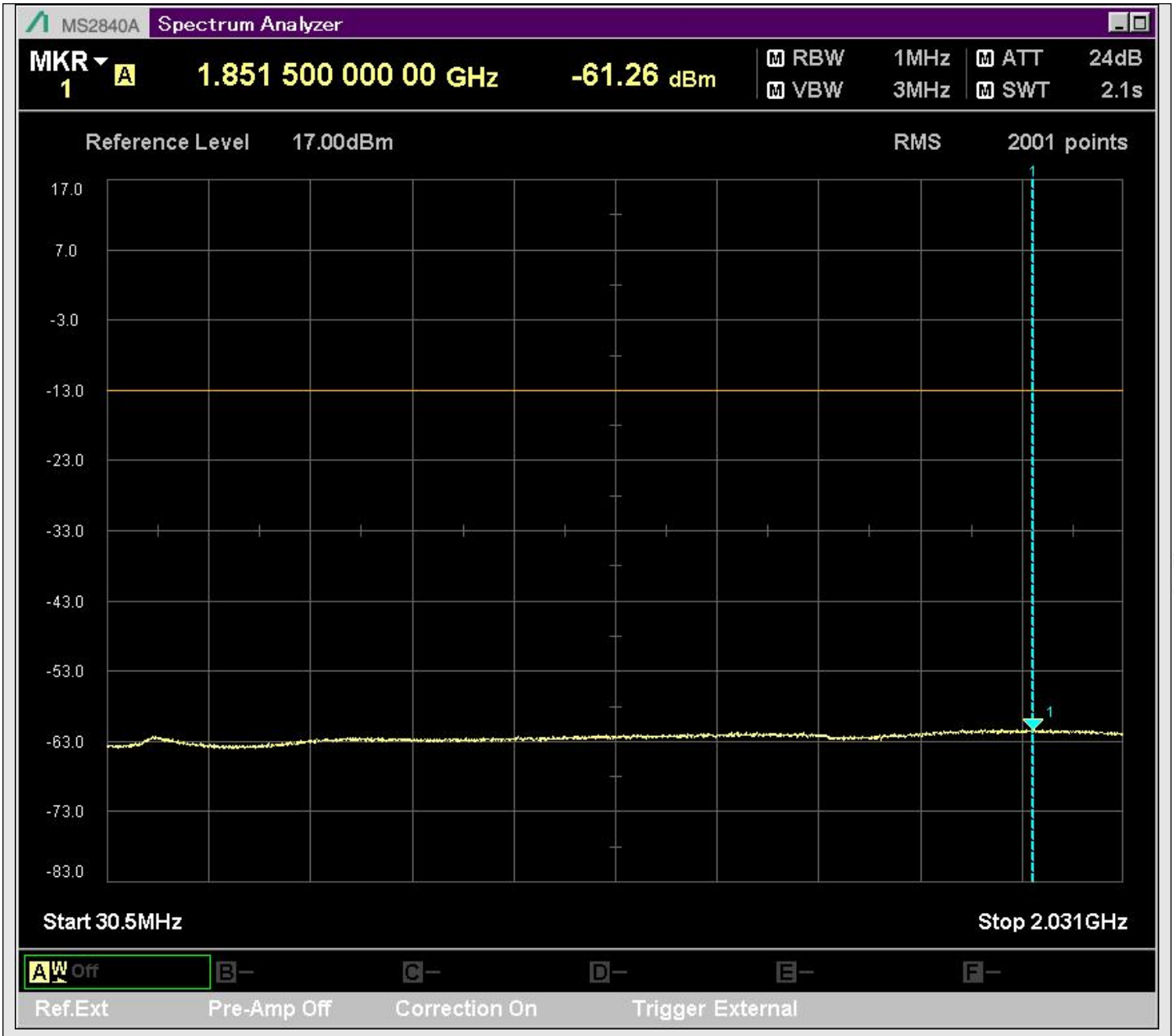
n77_20MHz_30kHz_630668_SA(34898MHz-36900MHz_1MHz)@36421.500MHz



n77_20MHz_30kHz_630668_SA(36898MHz-38900MHz_1MHz)@37834.500MHz



n77_20MHz_30kHz_630668_SA(38898MHz-40000MHz_1MHz)@39460.500MHz



n77_20MHz_30kHz_630668_SA(30MHz-2031MHz_1MHz)@1851.500MHz



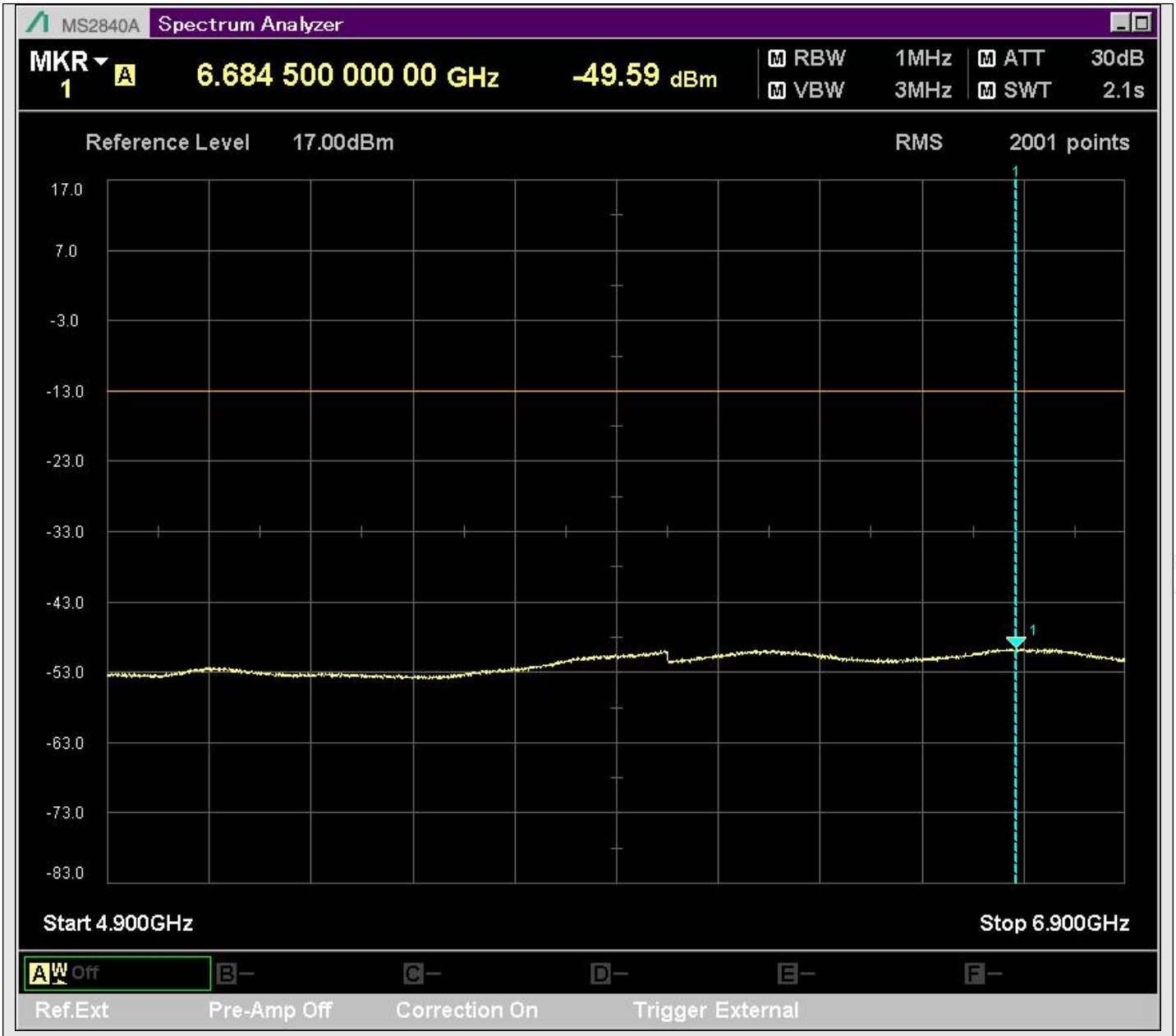
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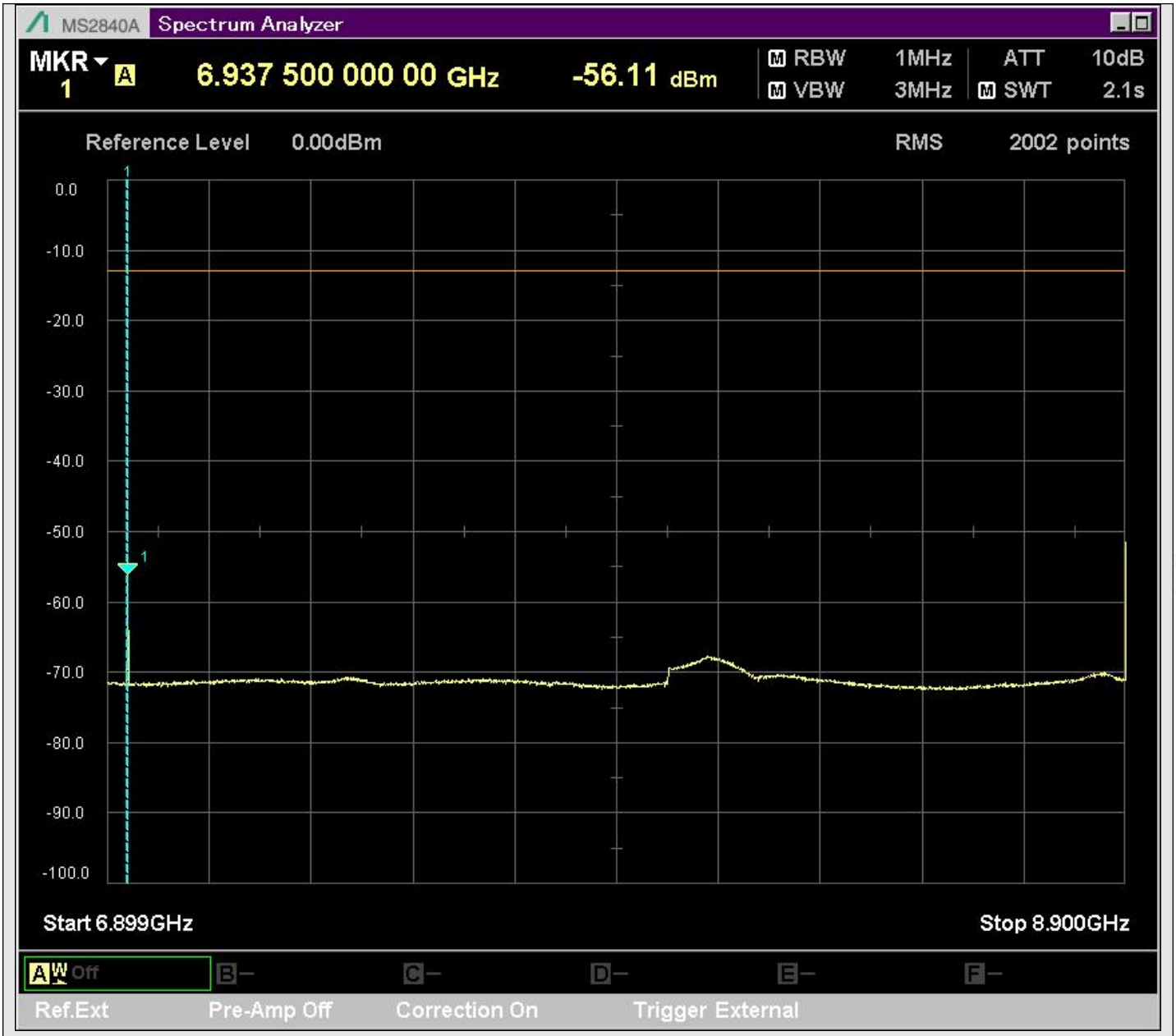
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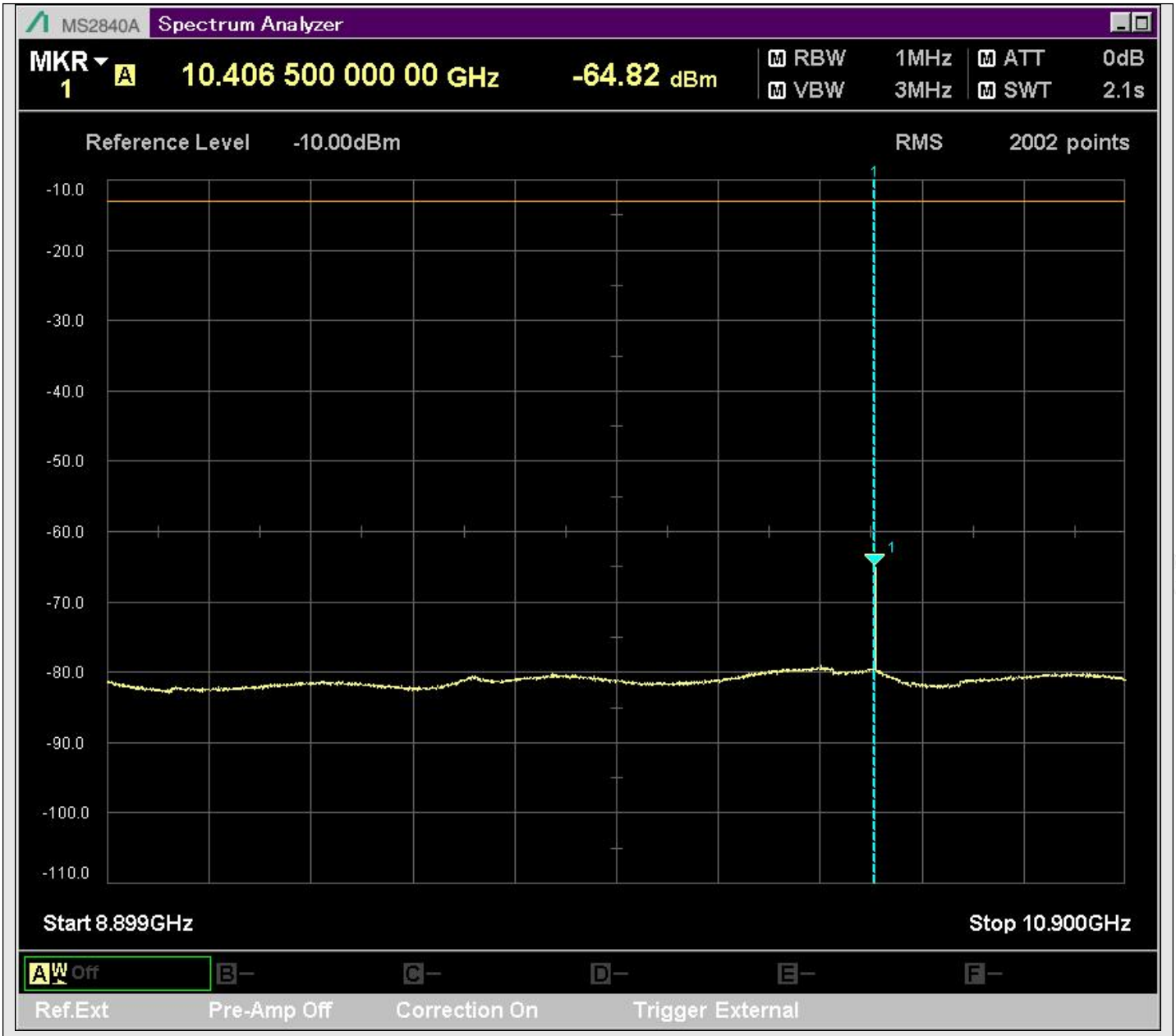
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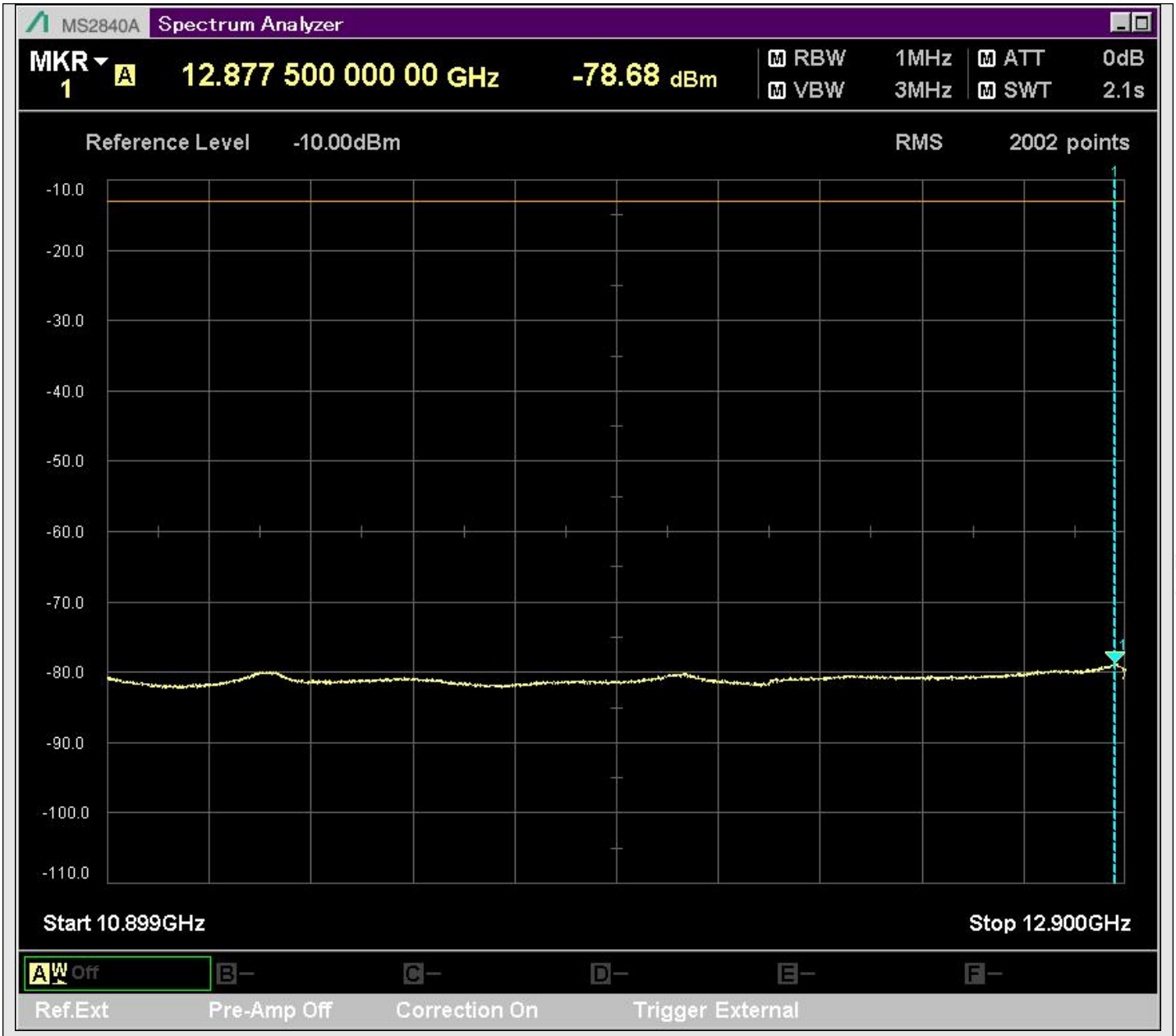
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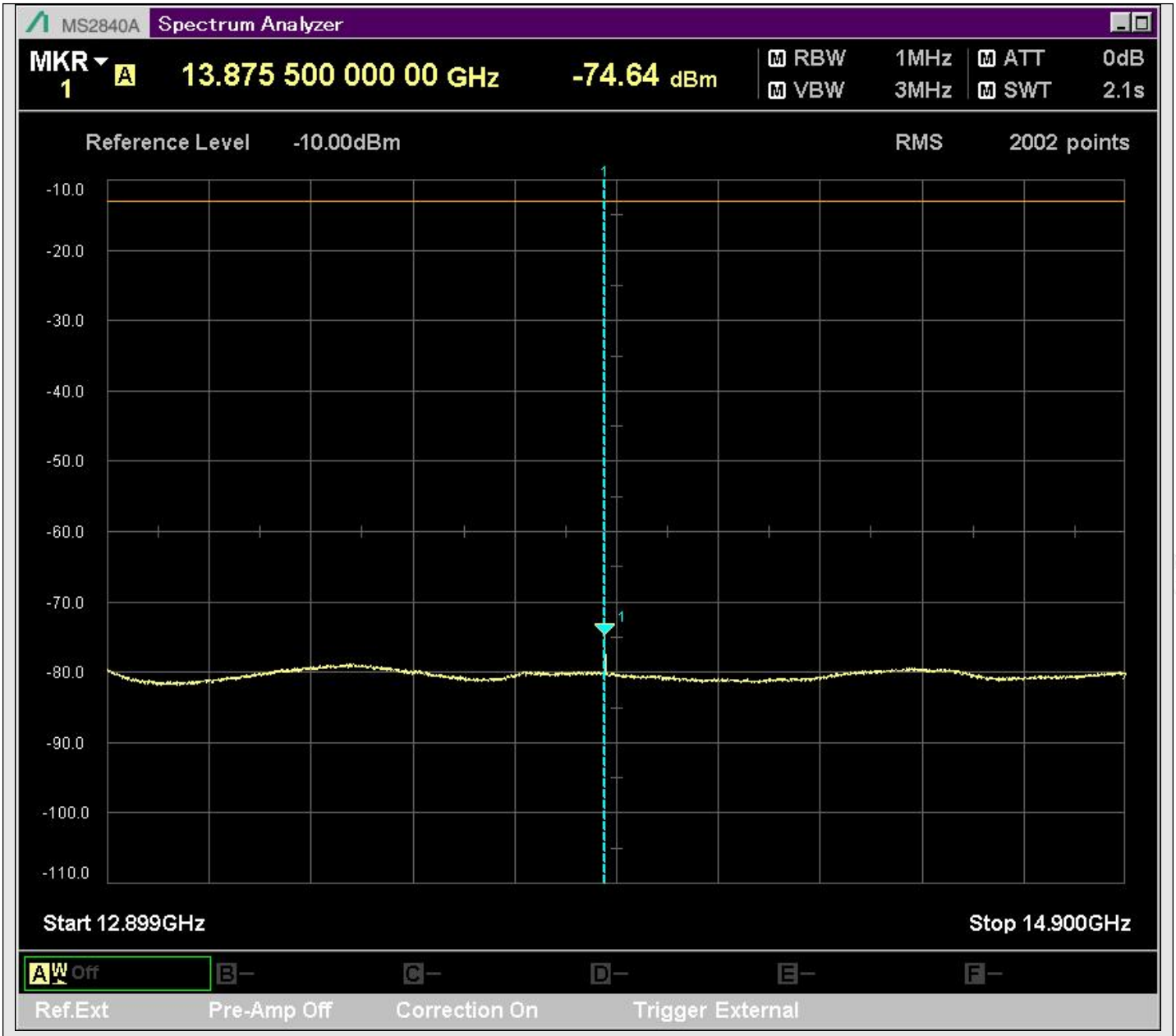
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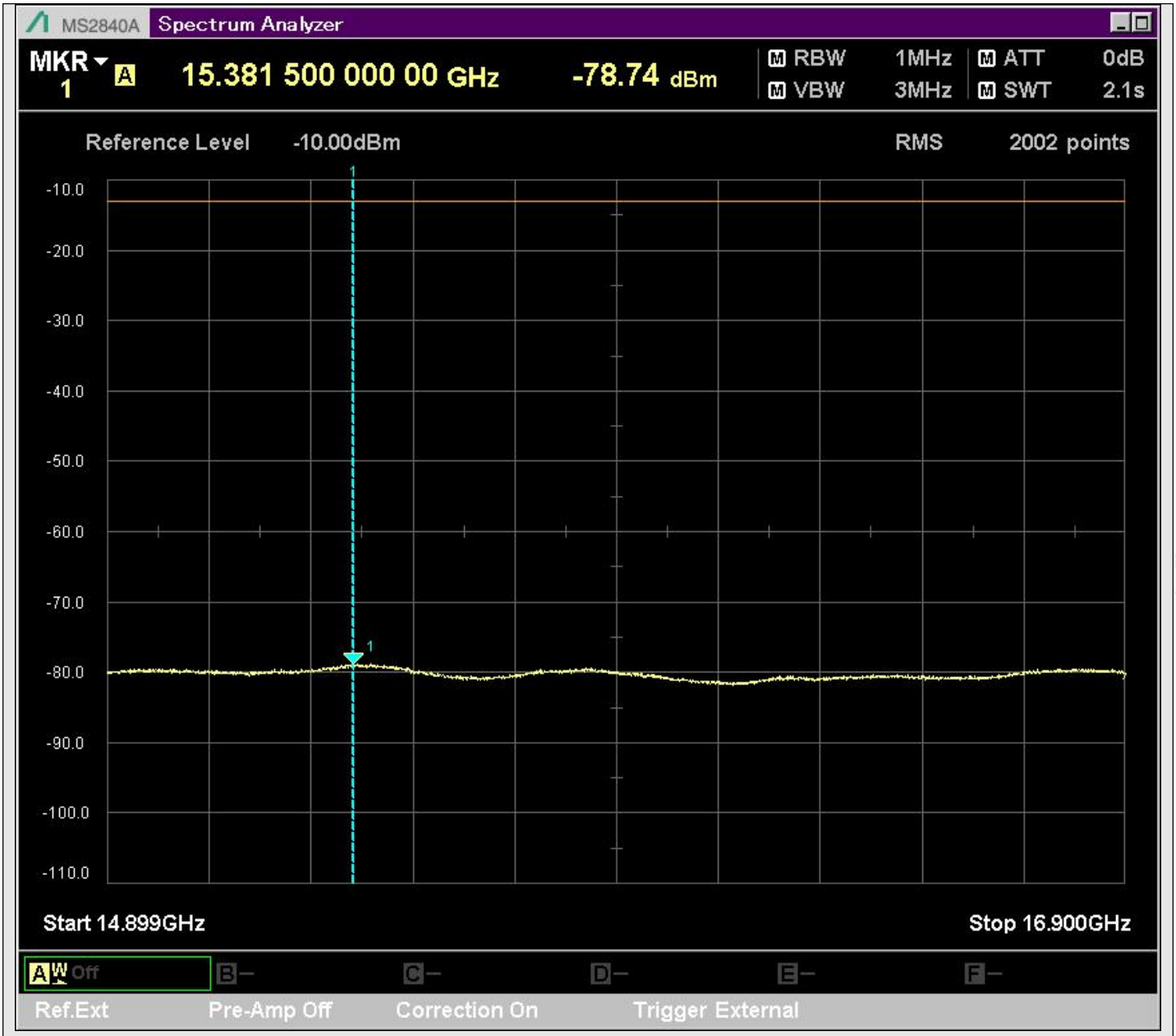
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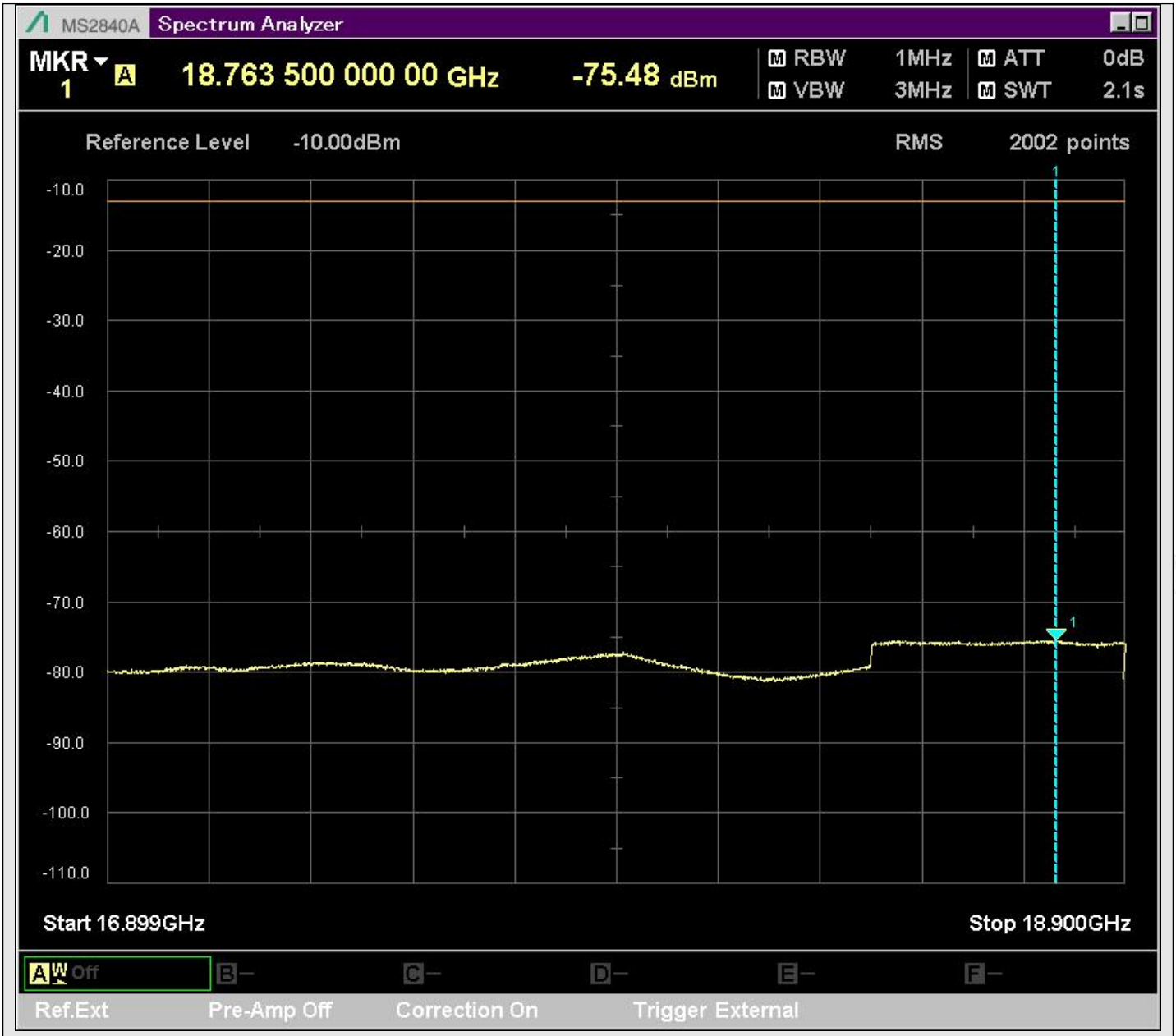
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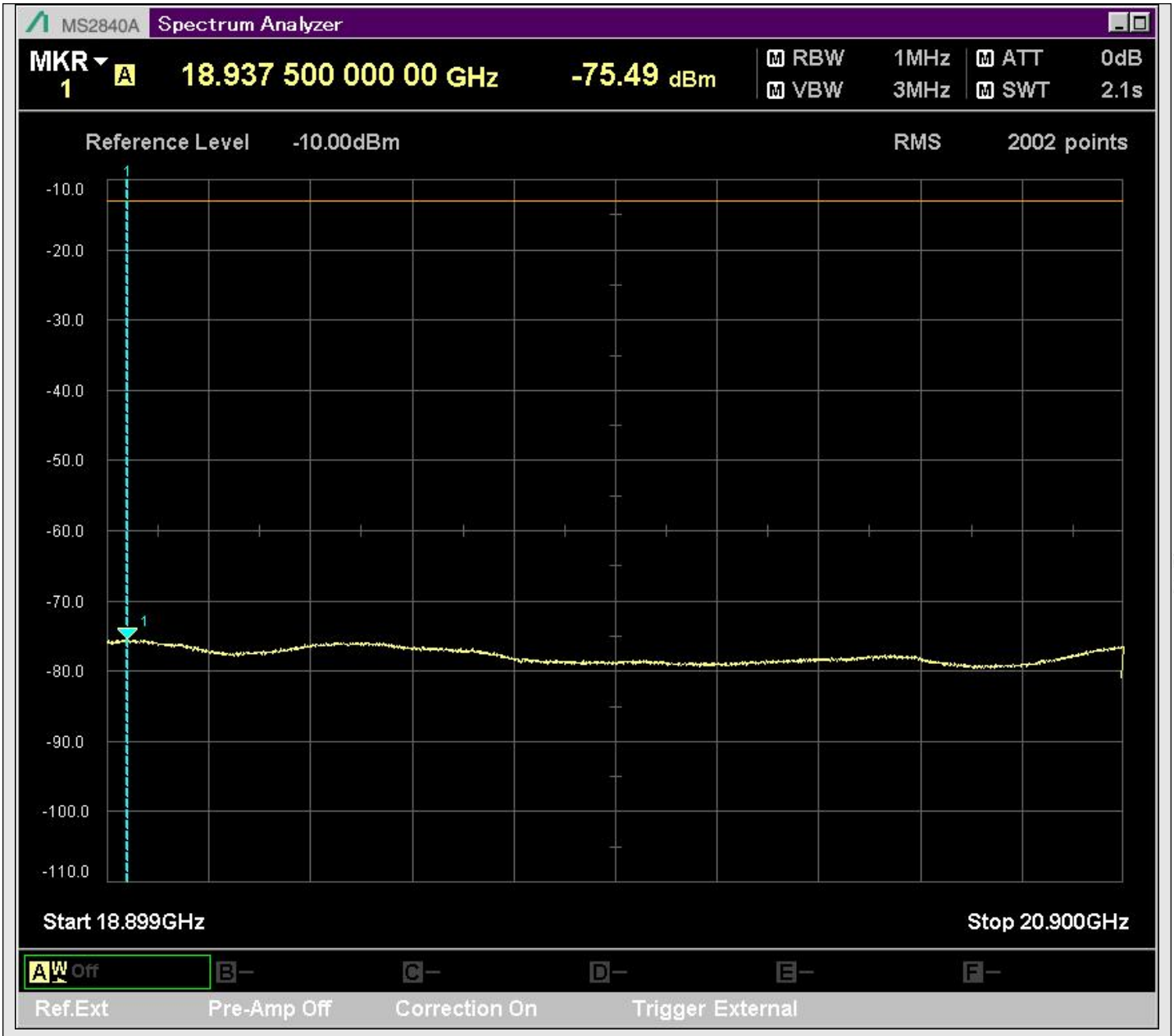
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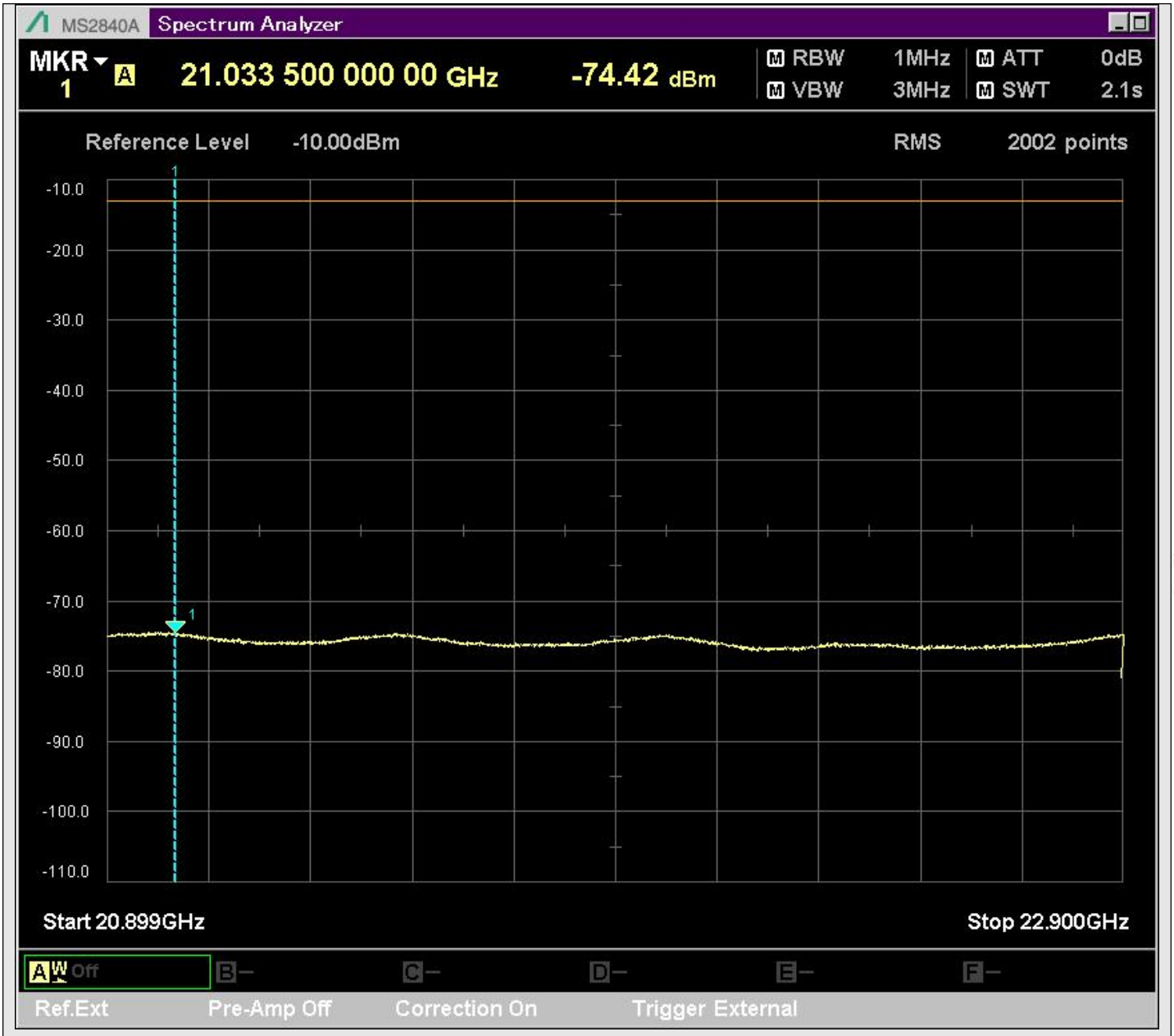
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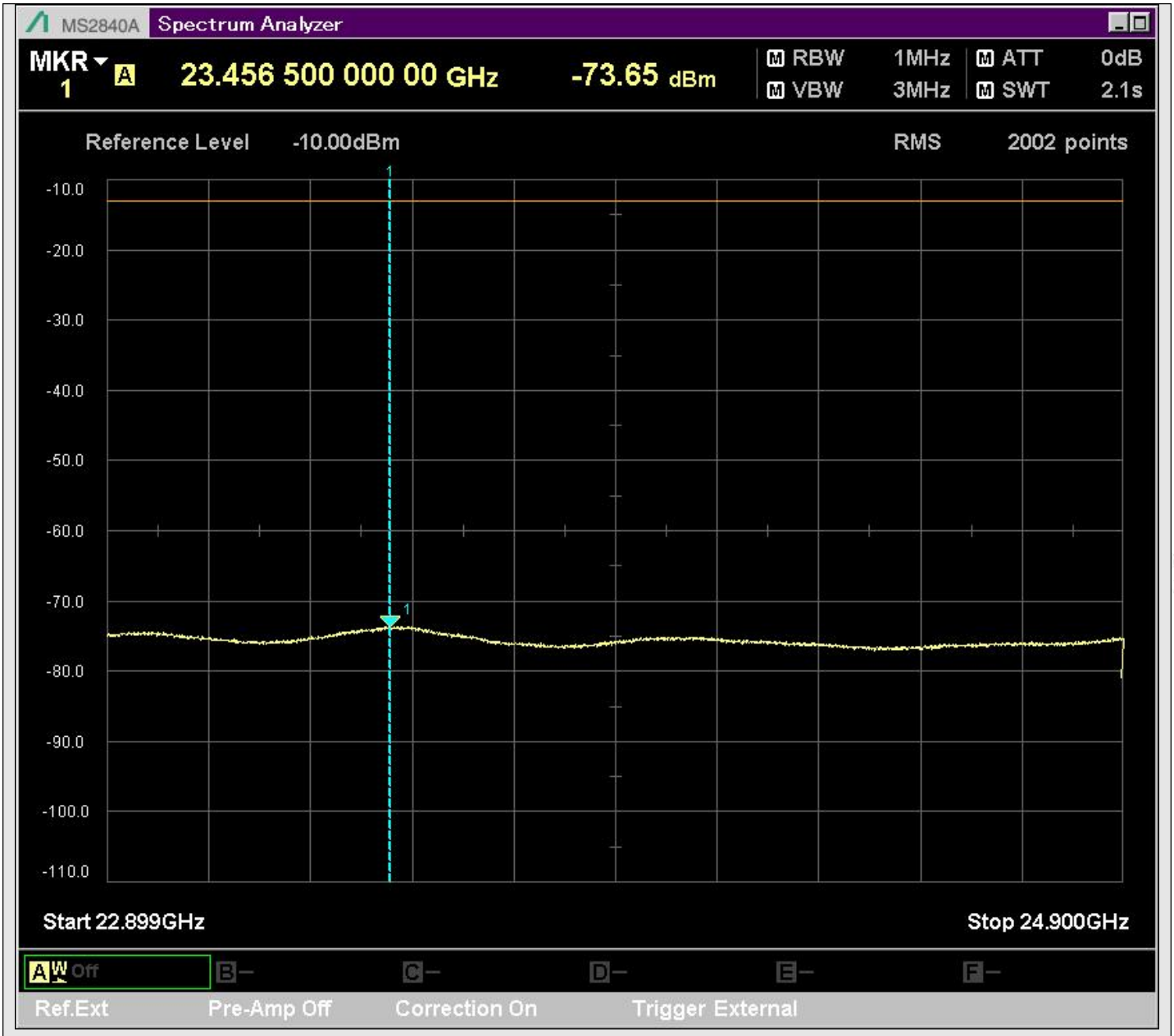
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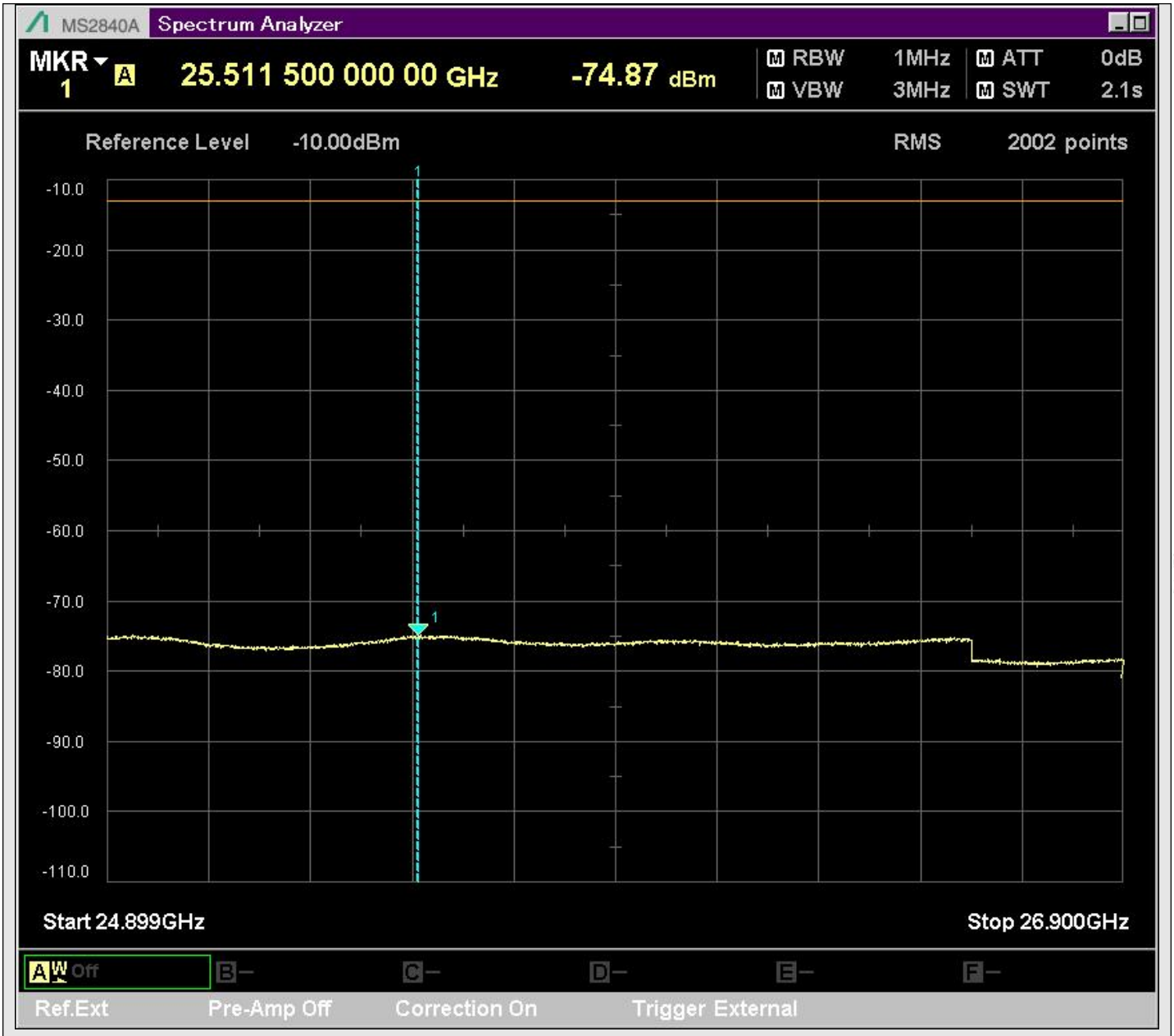
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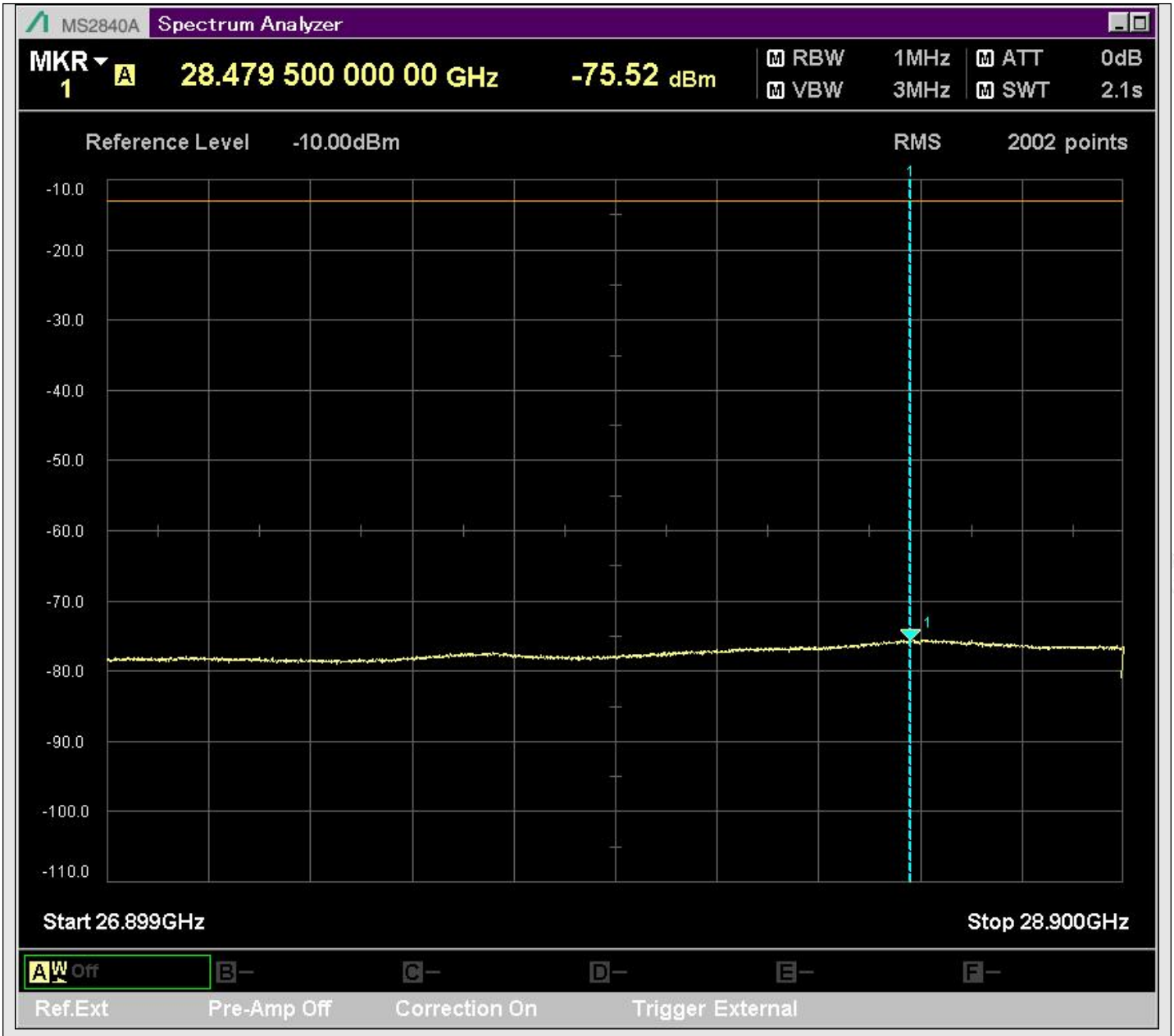
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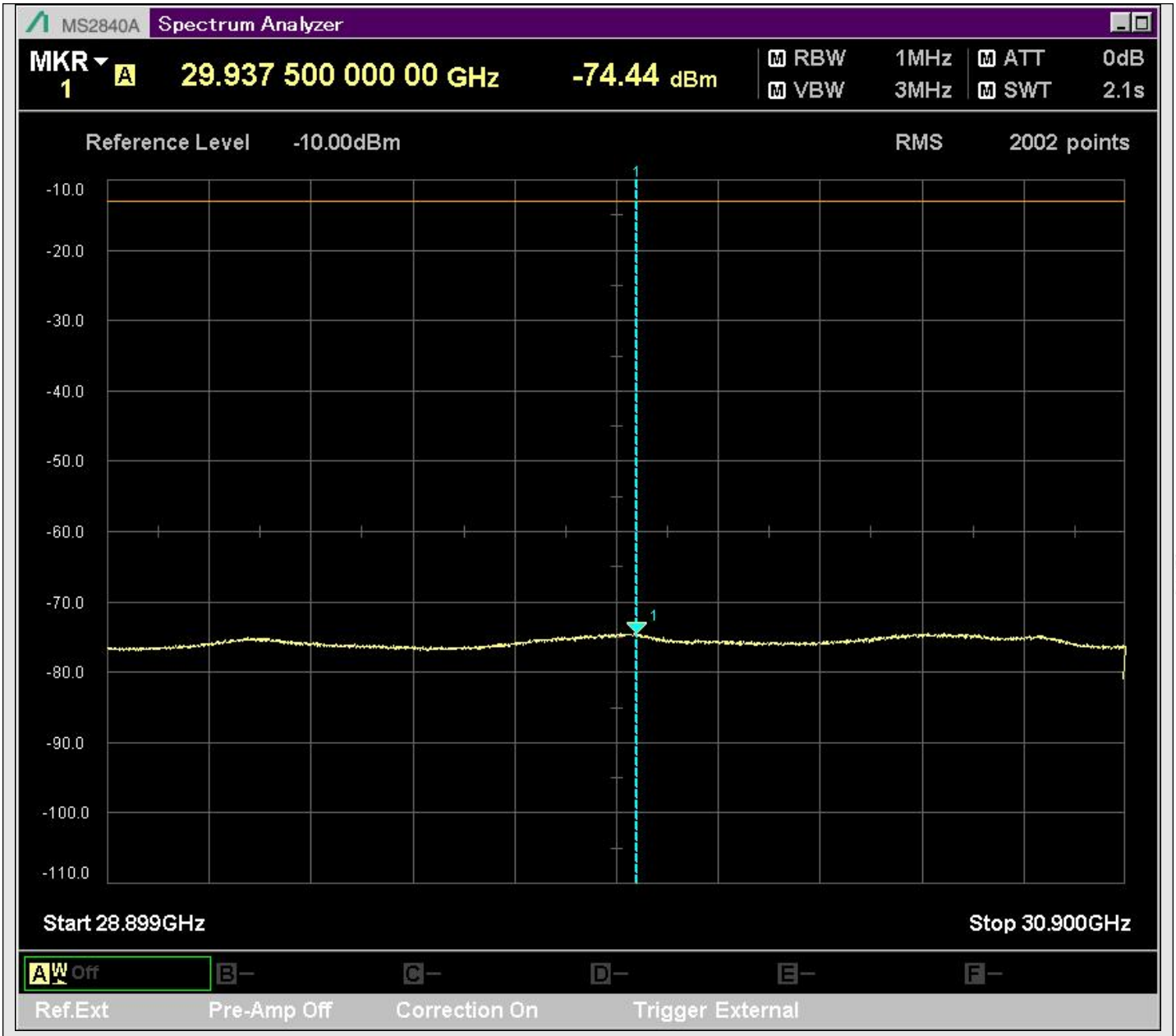
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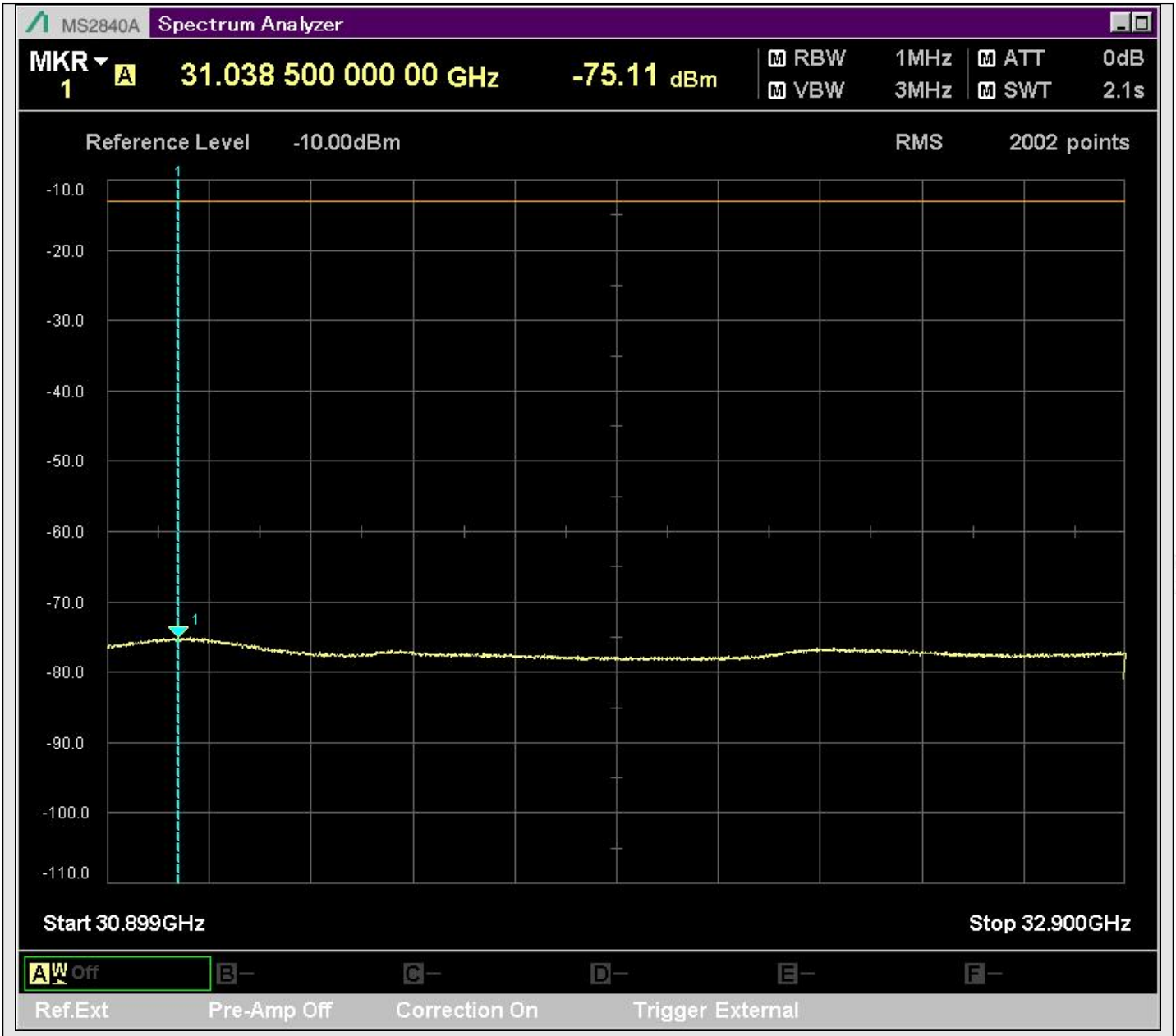
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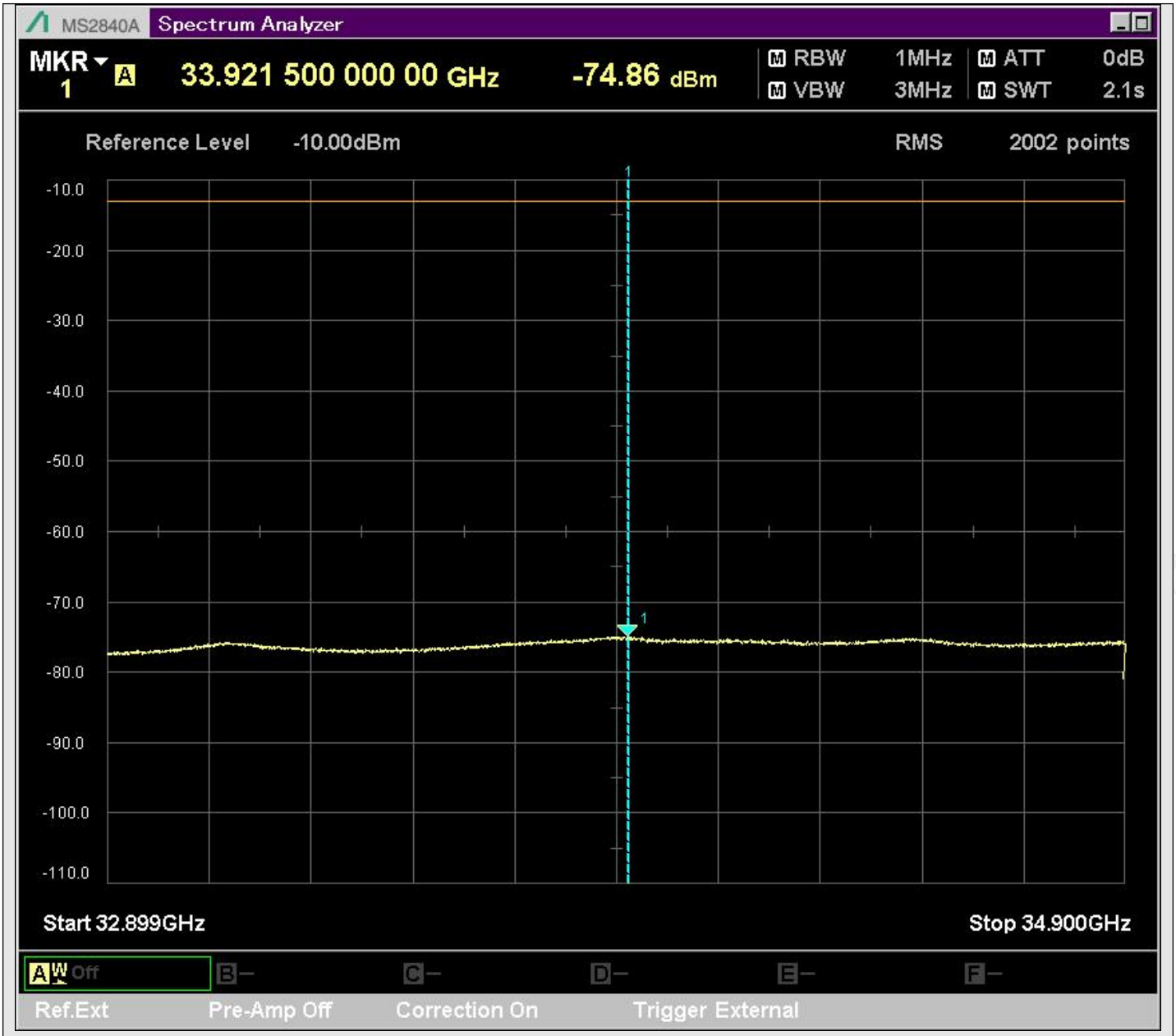
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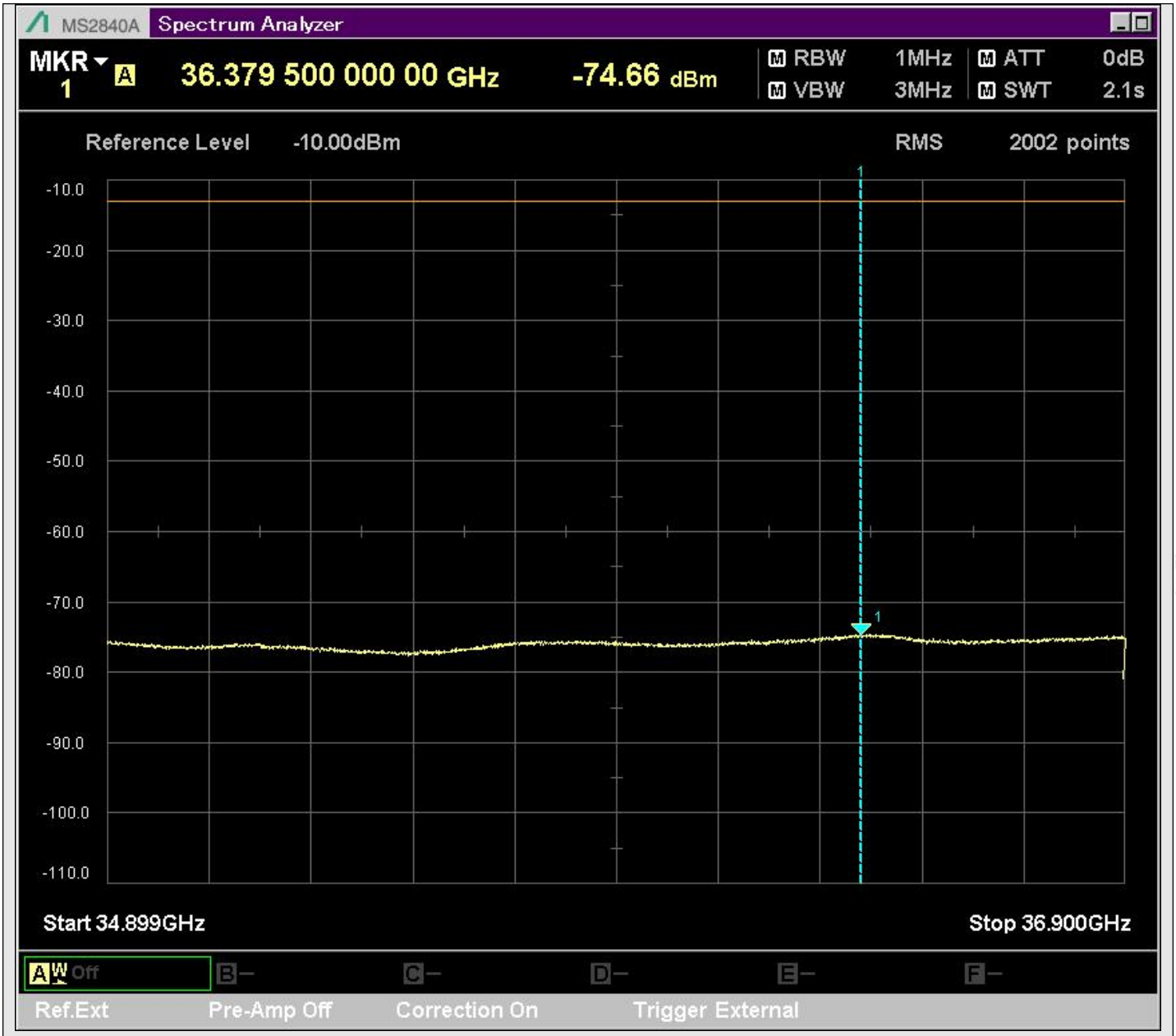
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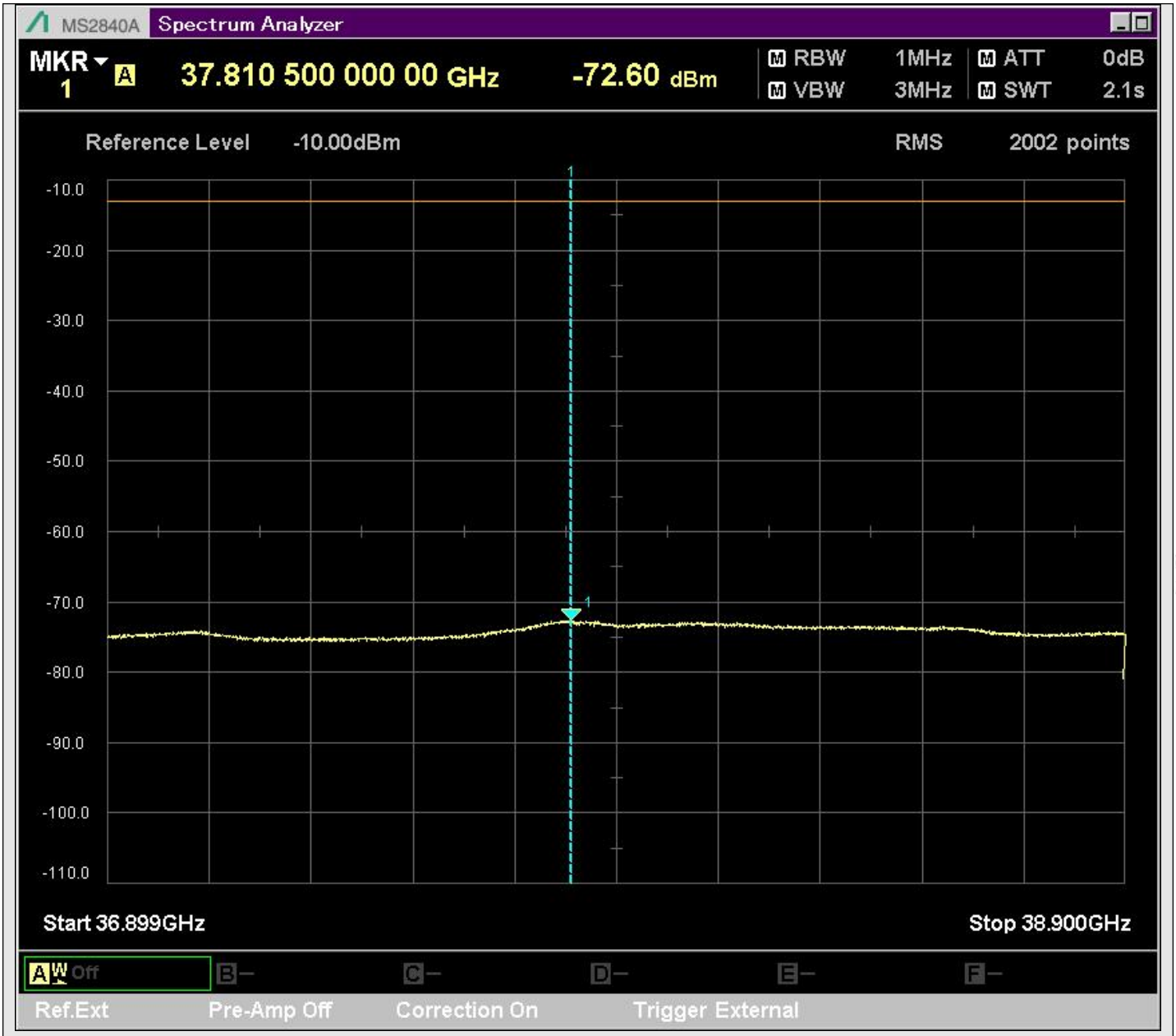
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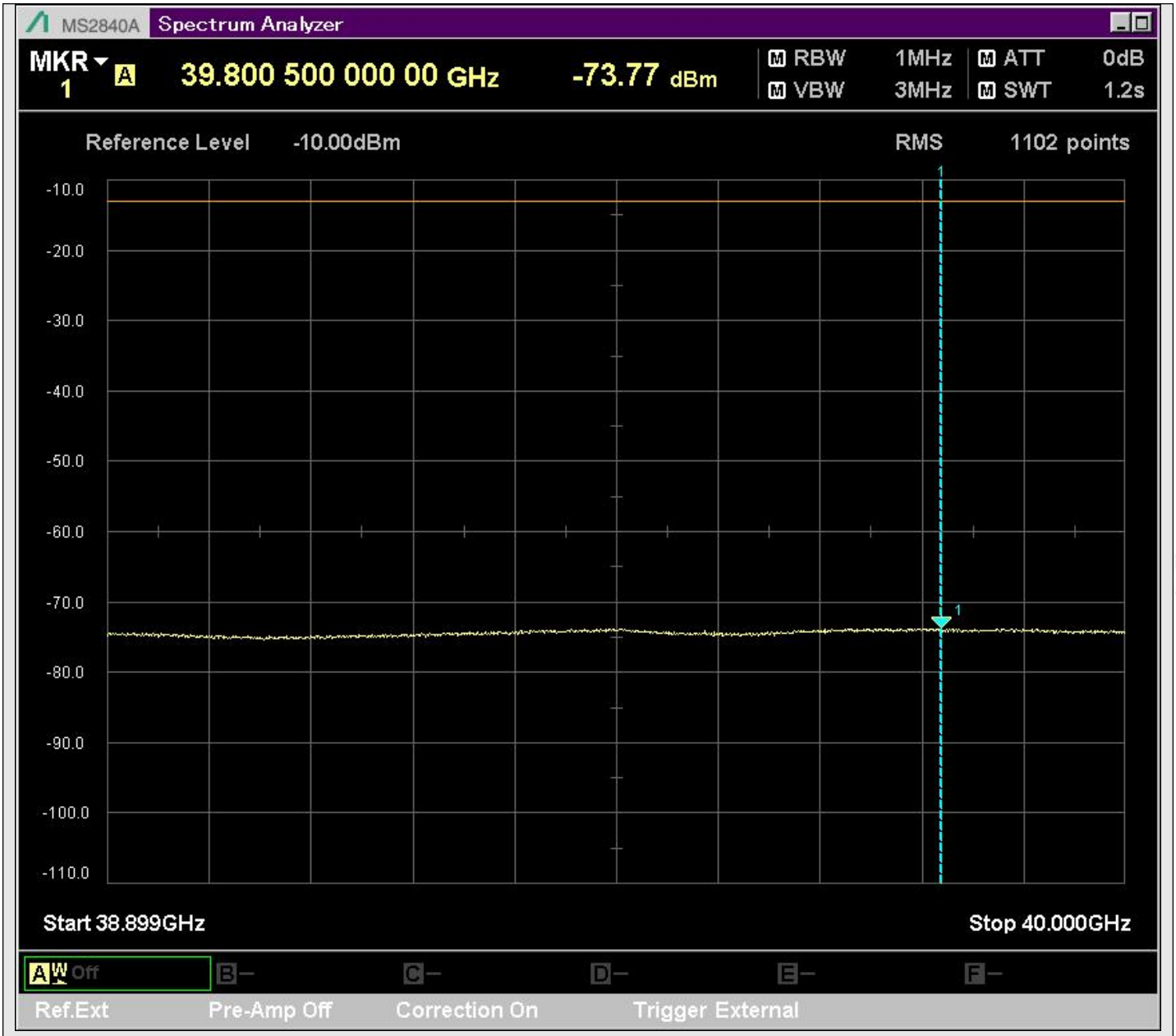
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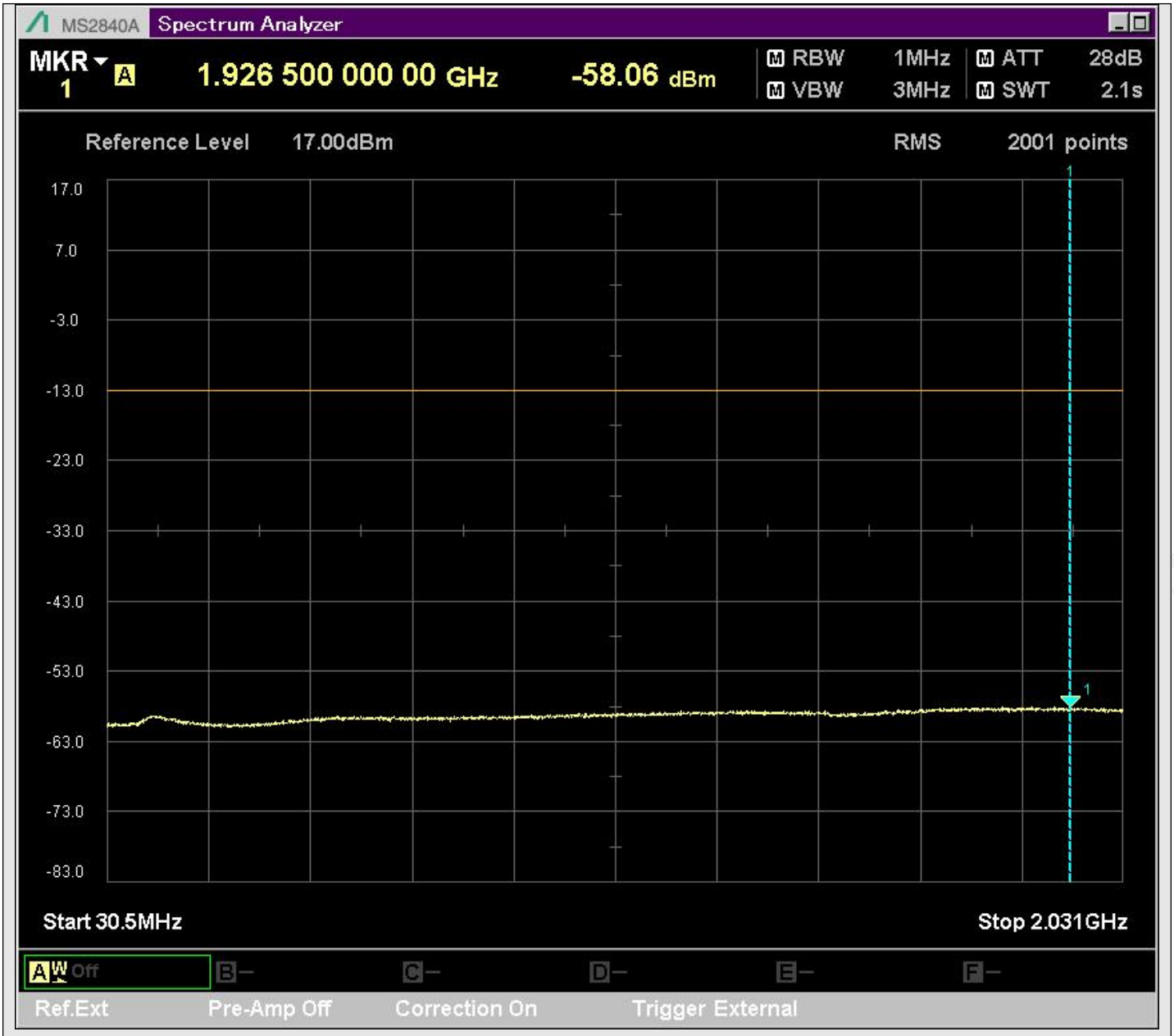
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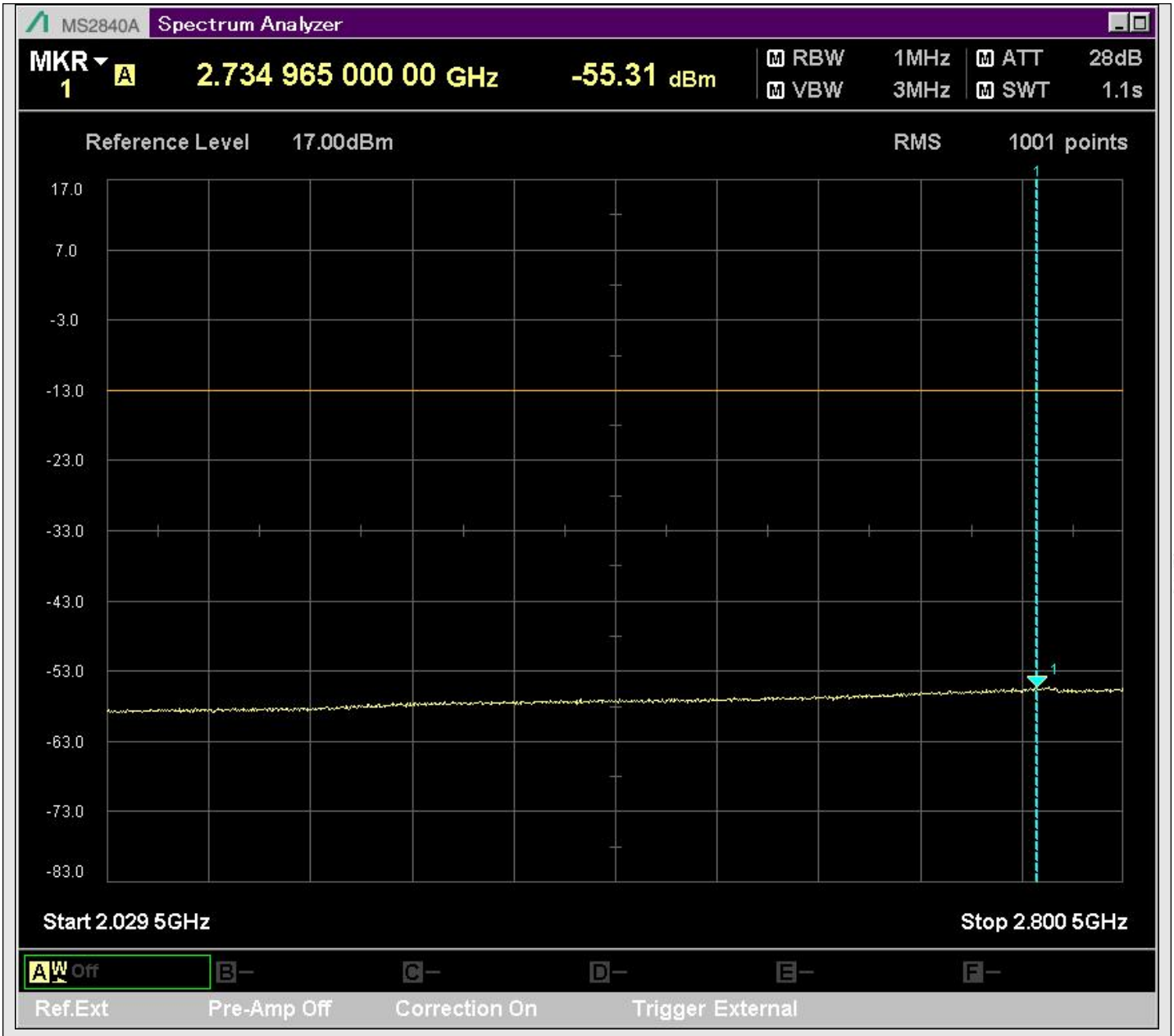
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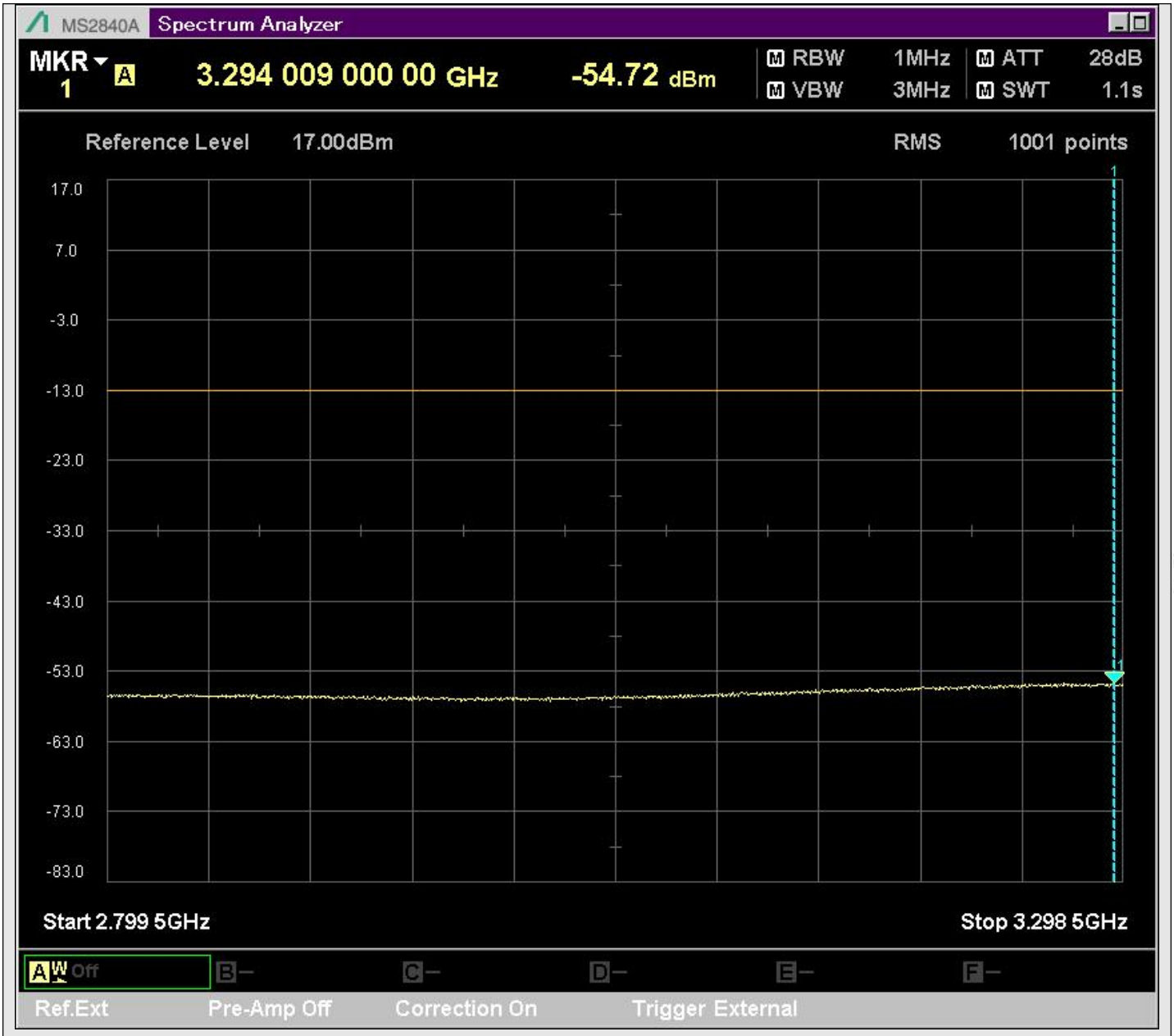
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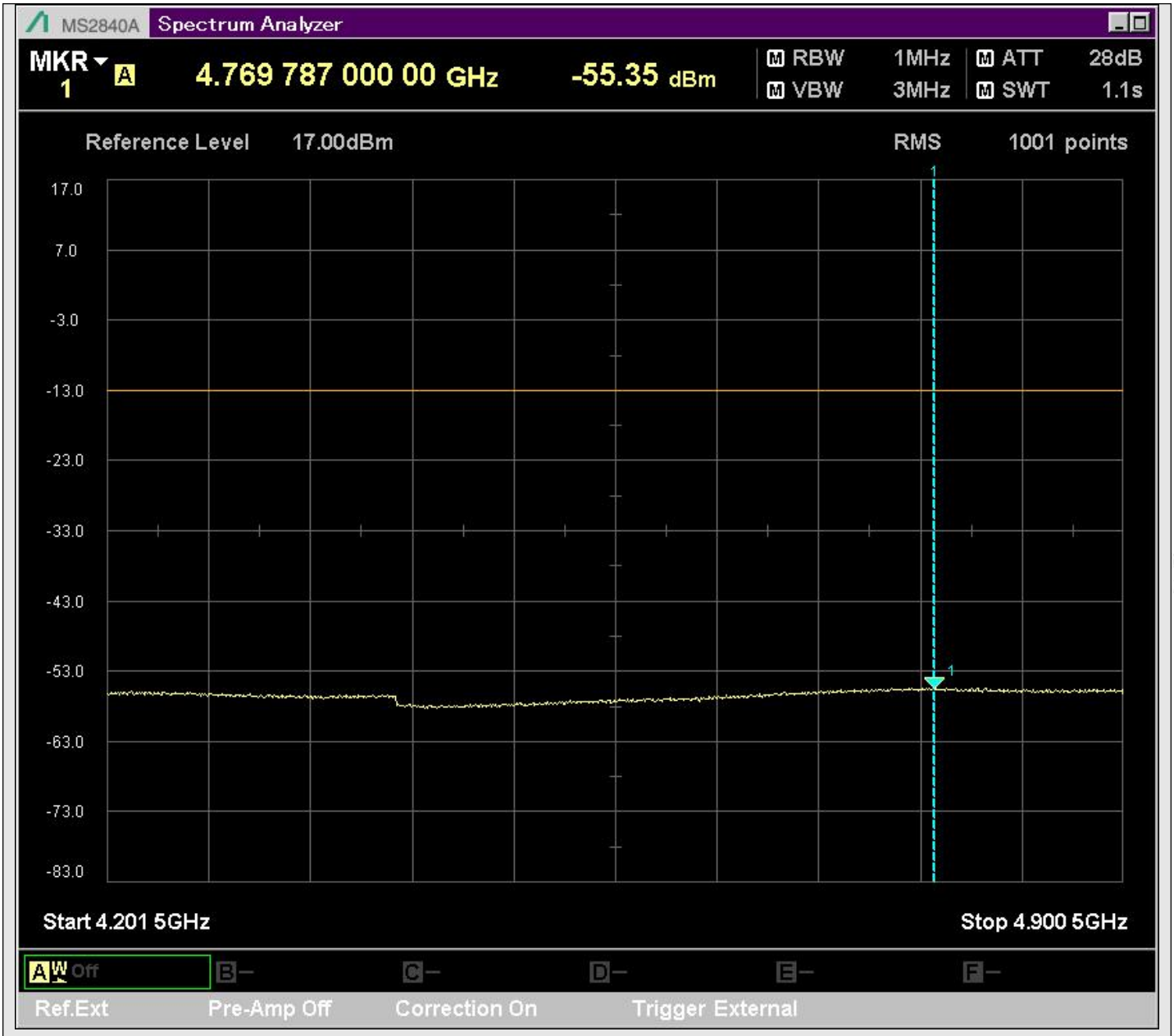
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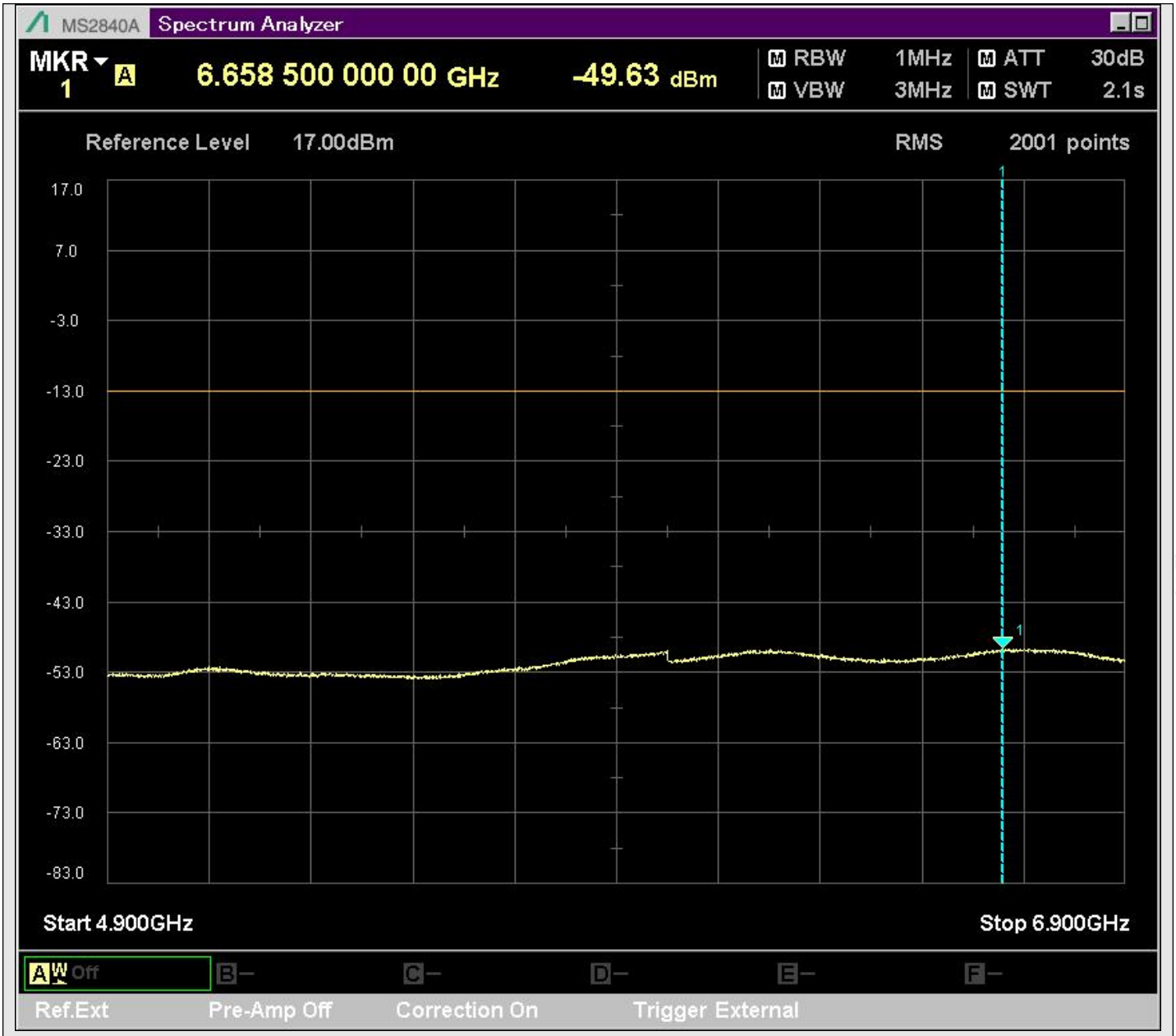
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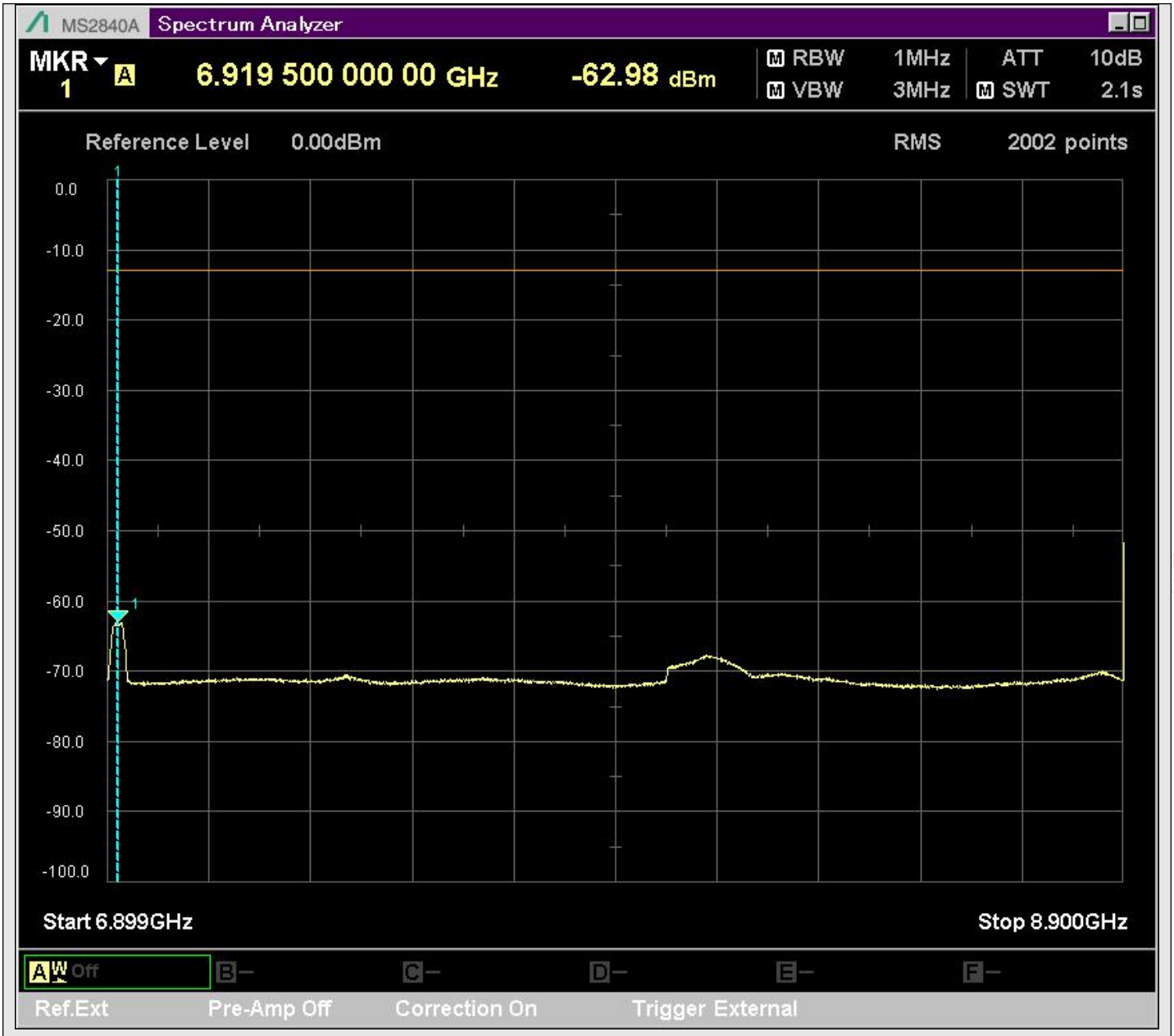
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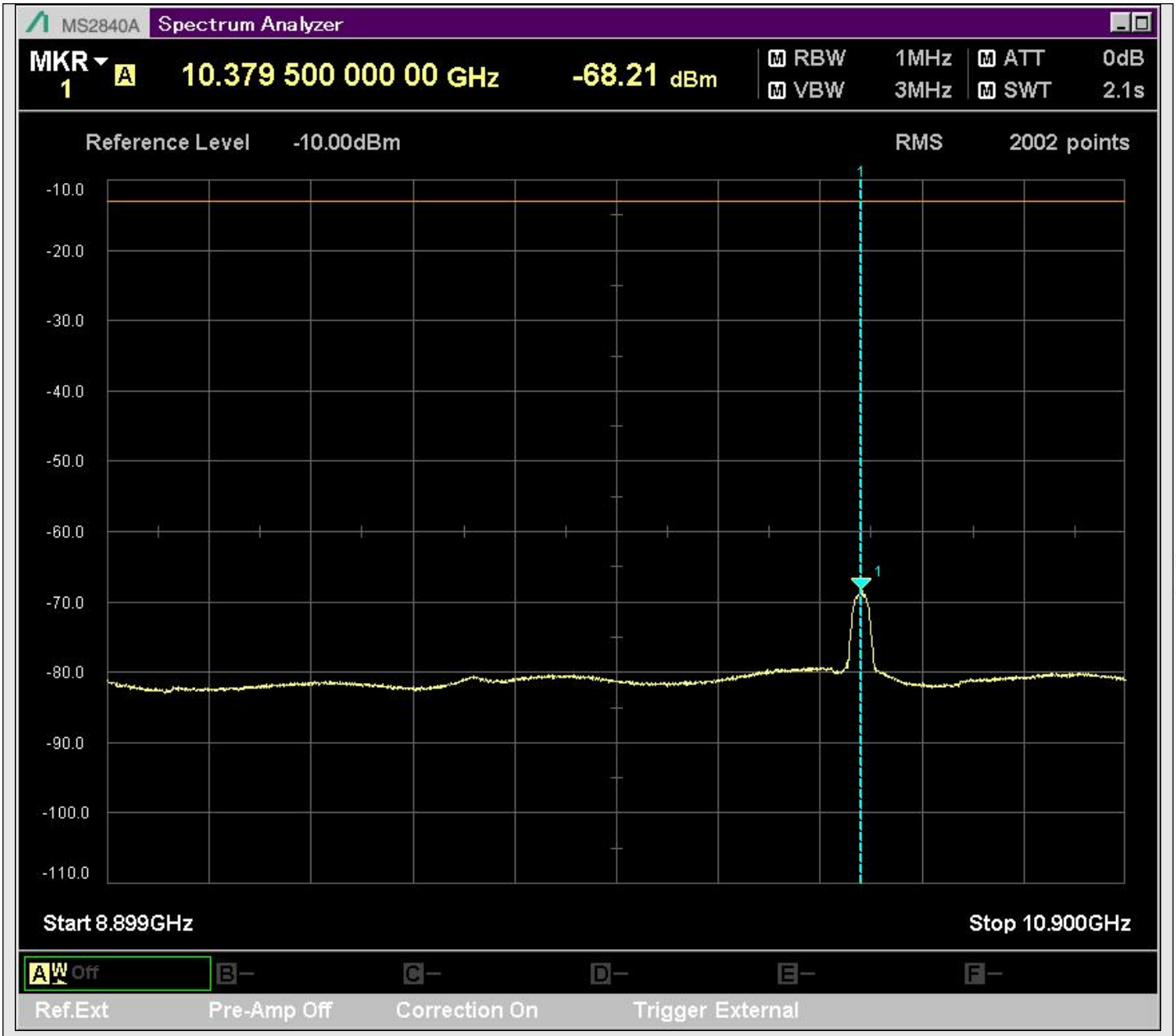
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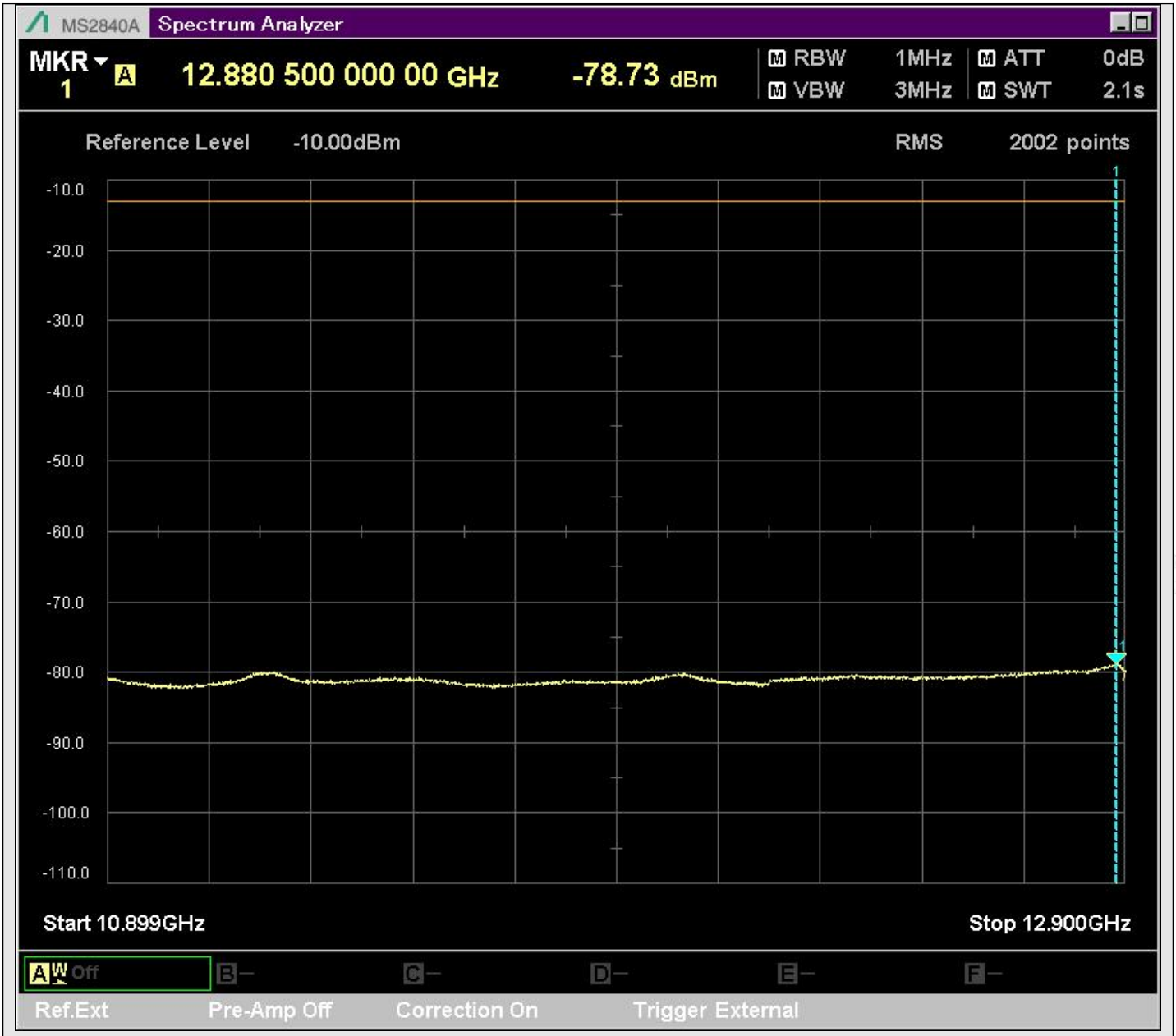
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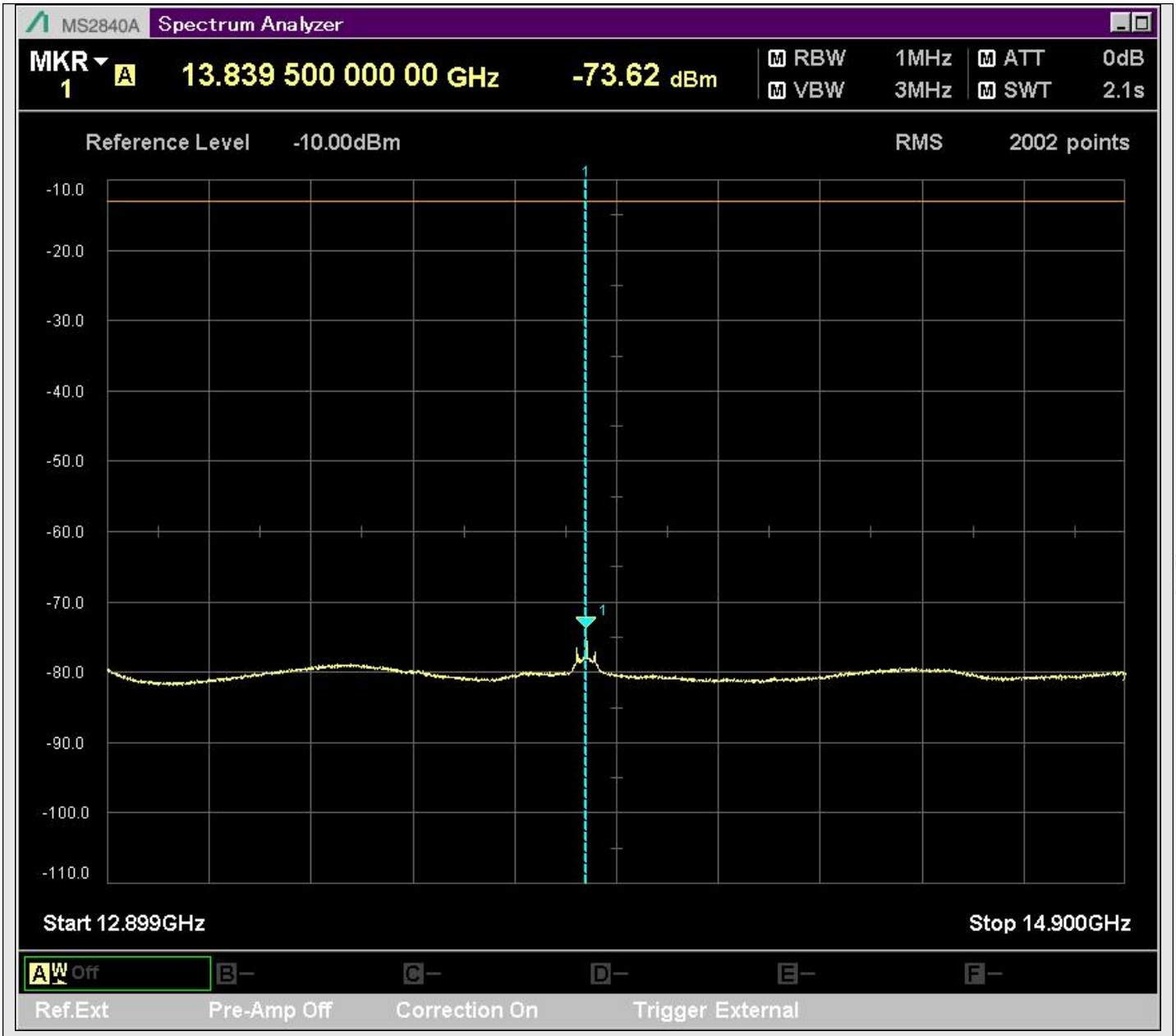
n77_20MHz_30kHz_630668_SA(6898MHz-8900MHz_1MHz)@6919.500MHz



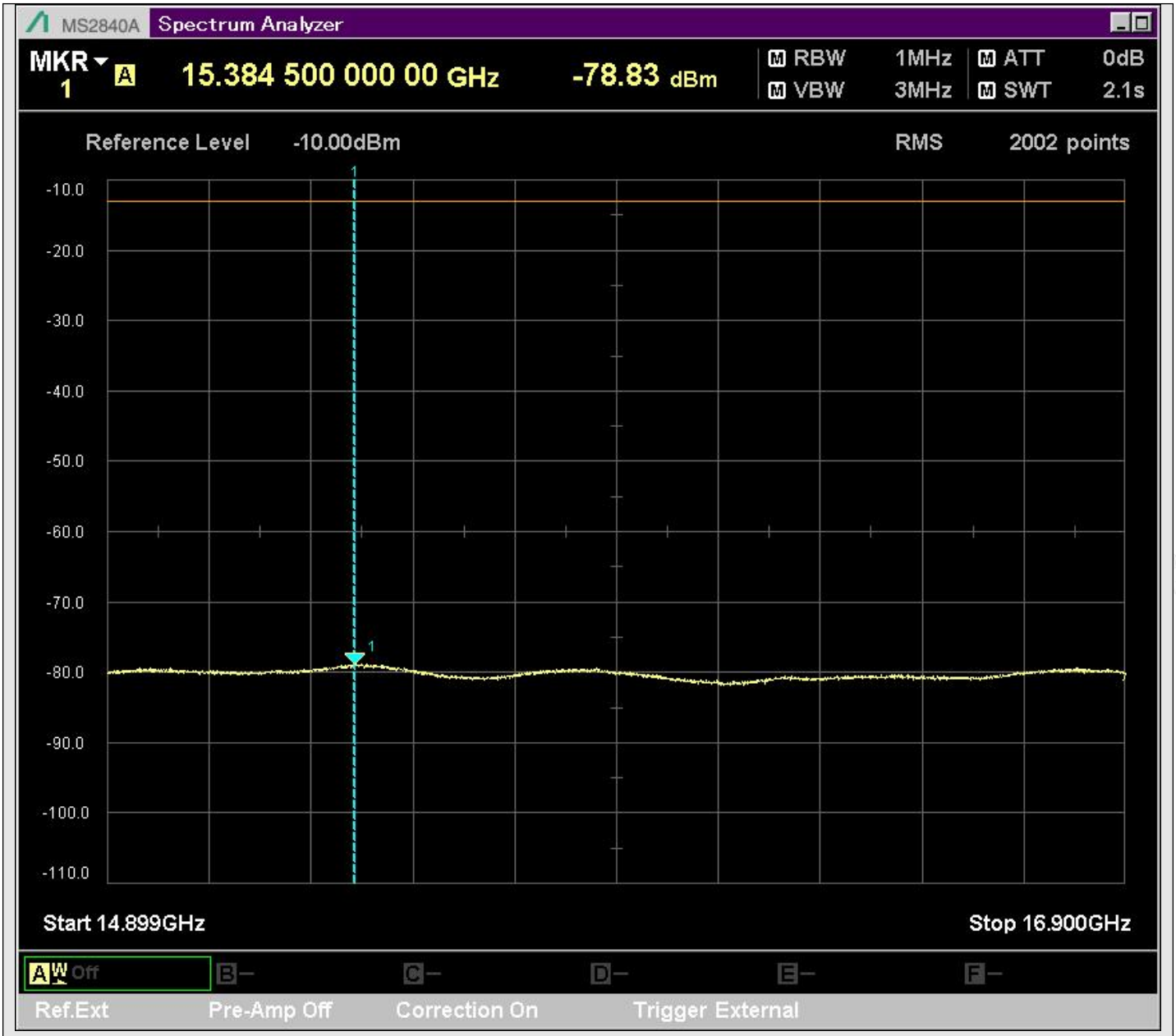
n77_20MHz_30kHz_630668_SA(8898MHz-10900MHz_1MHz)@10379.500MHz



n77_20MHz_30kHz_630668_SA(10898MHz-12900MHz_1MHz)@12880.500MHz



n77_20MHz_30kHz_630668_SA(12898MHz-14900MHz_1MHz)@13839.500MHz



n77_20MHz_30kHz_630668_SA(14898MHz-16900MHz_1MHz)@15384.500MHz