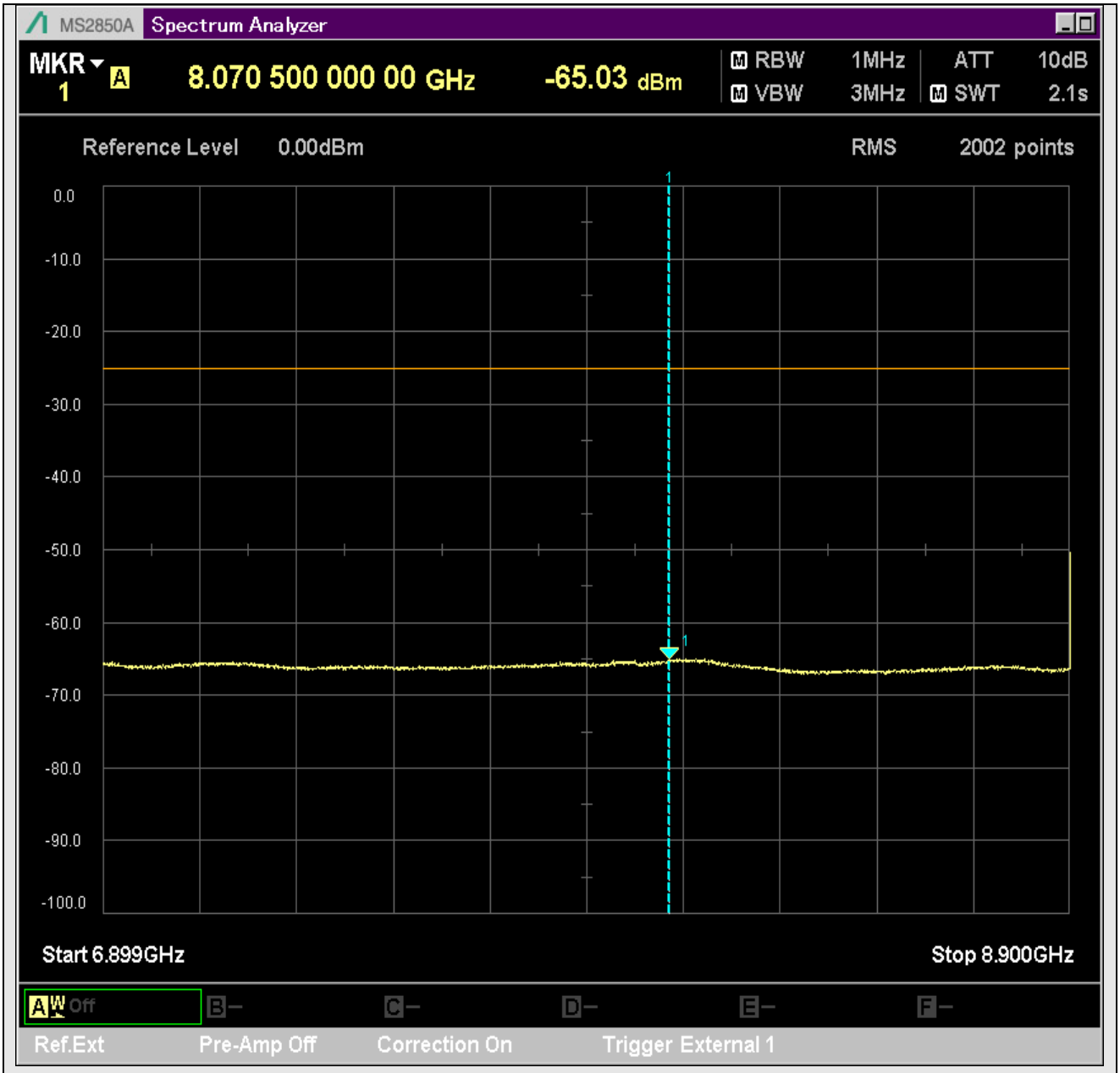
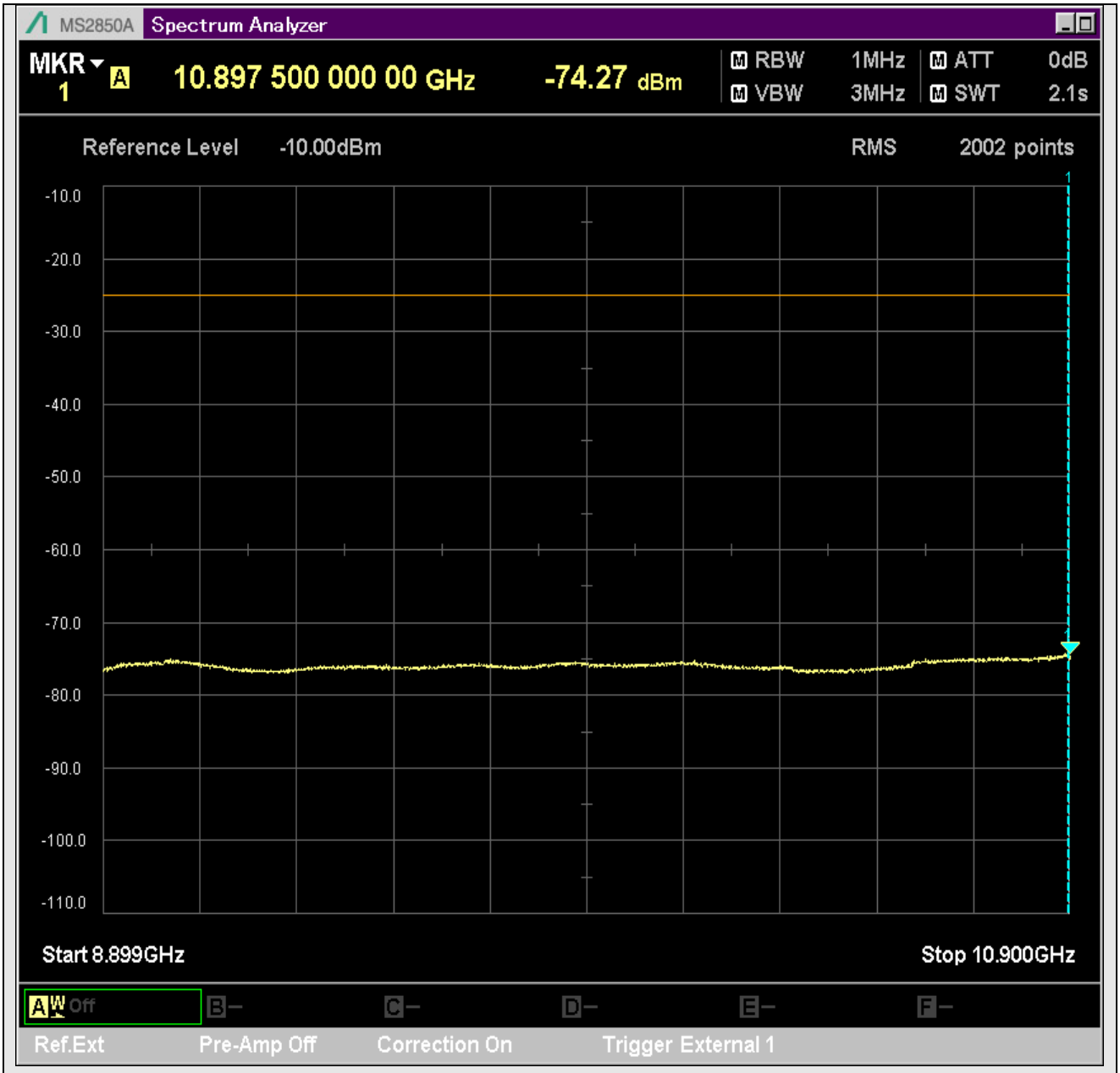
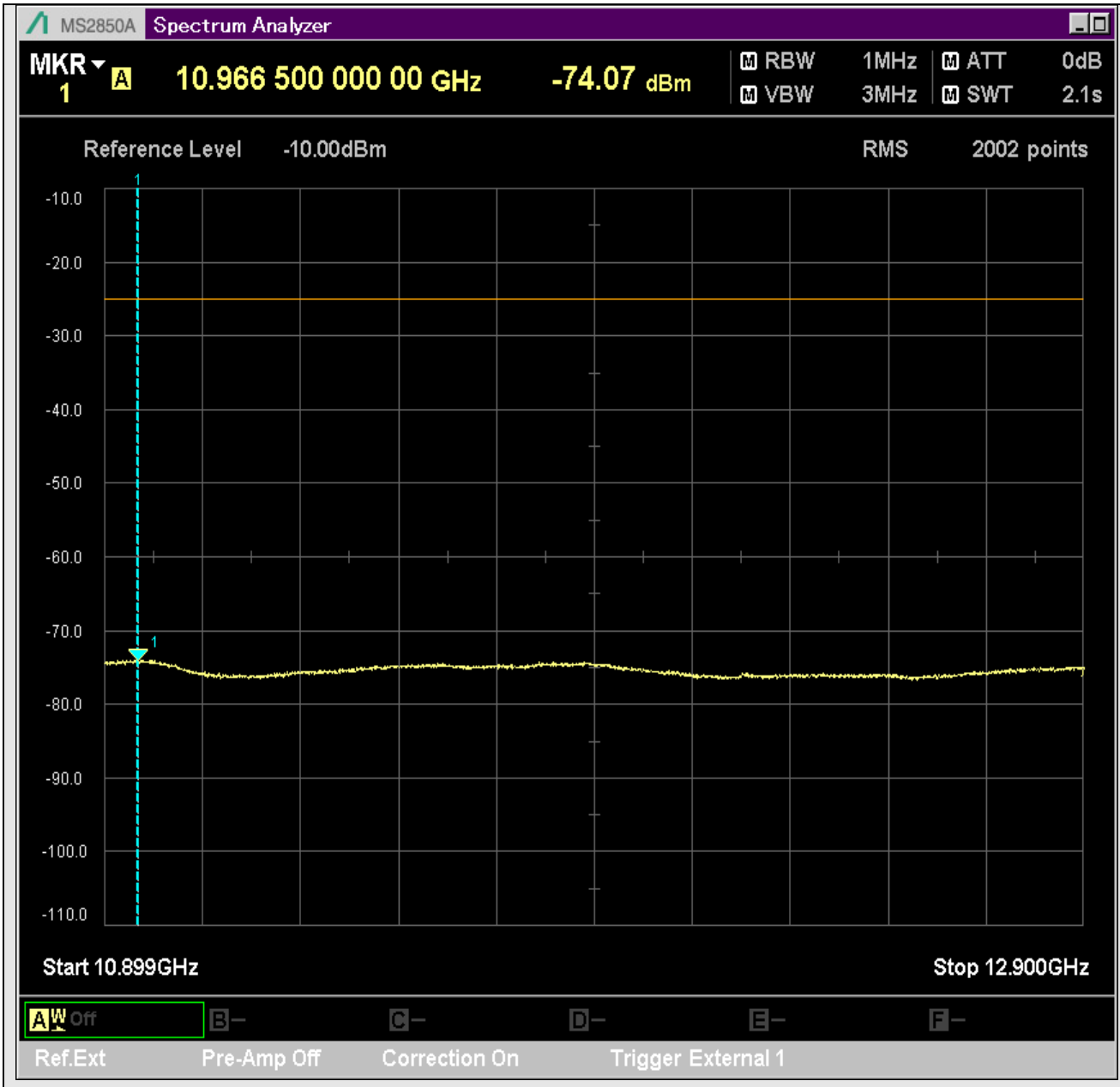


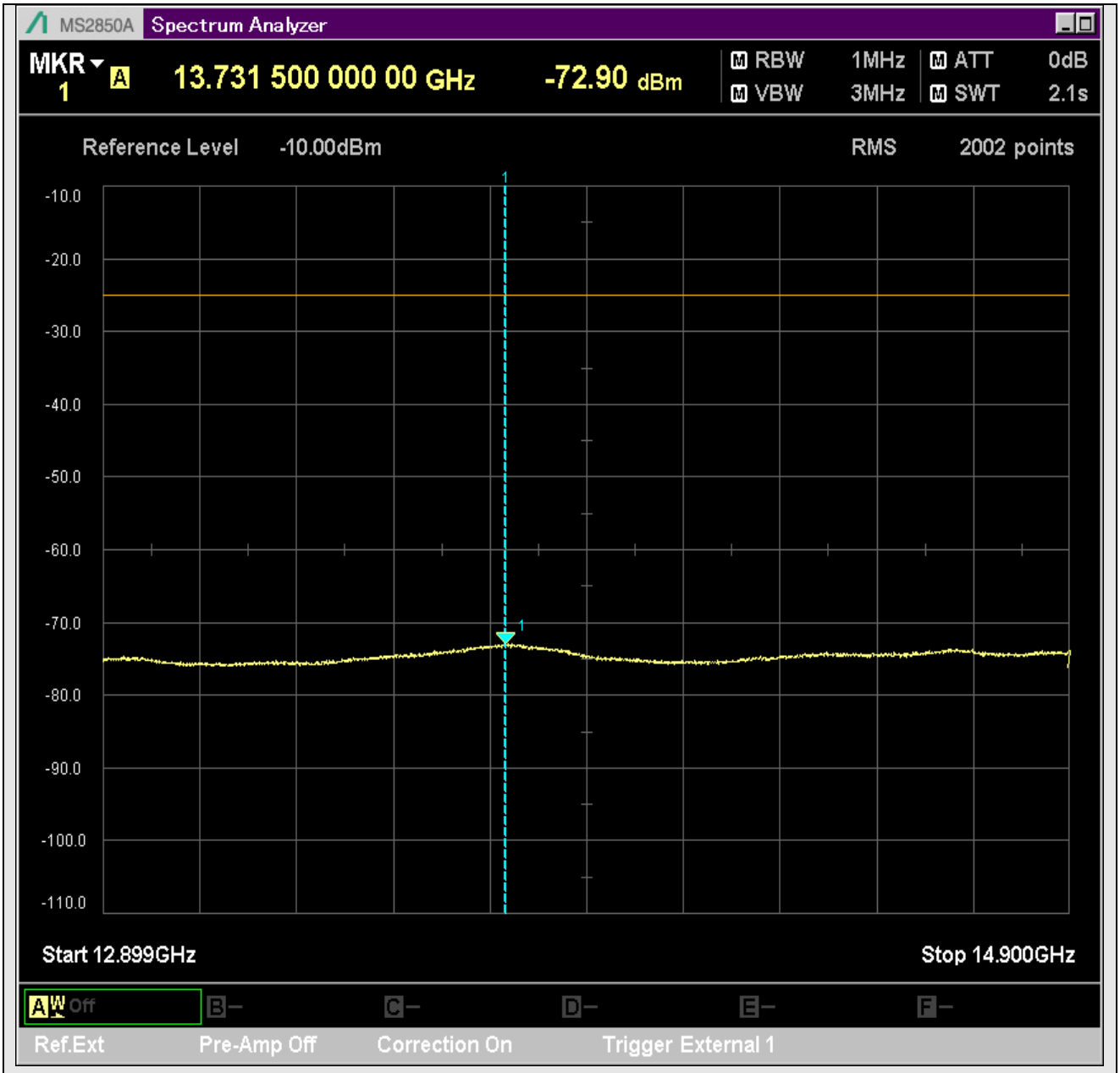
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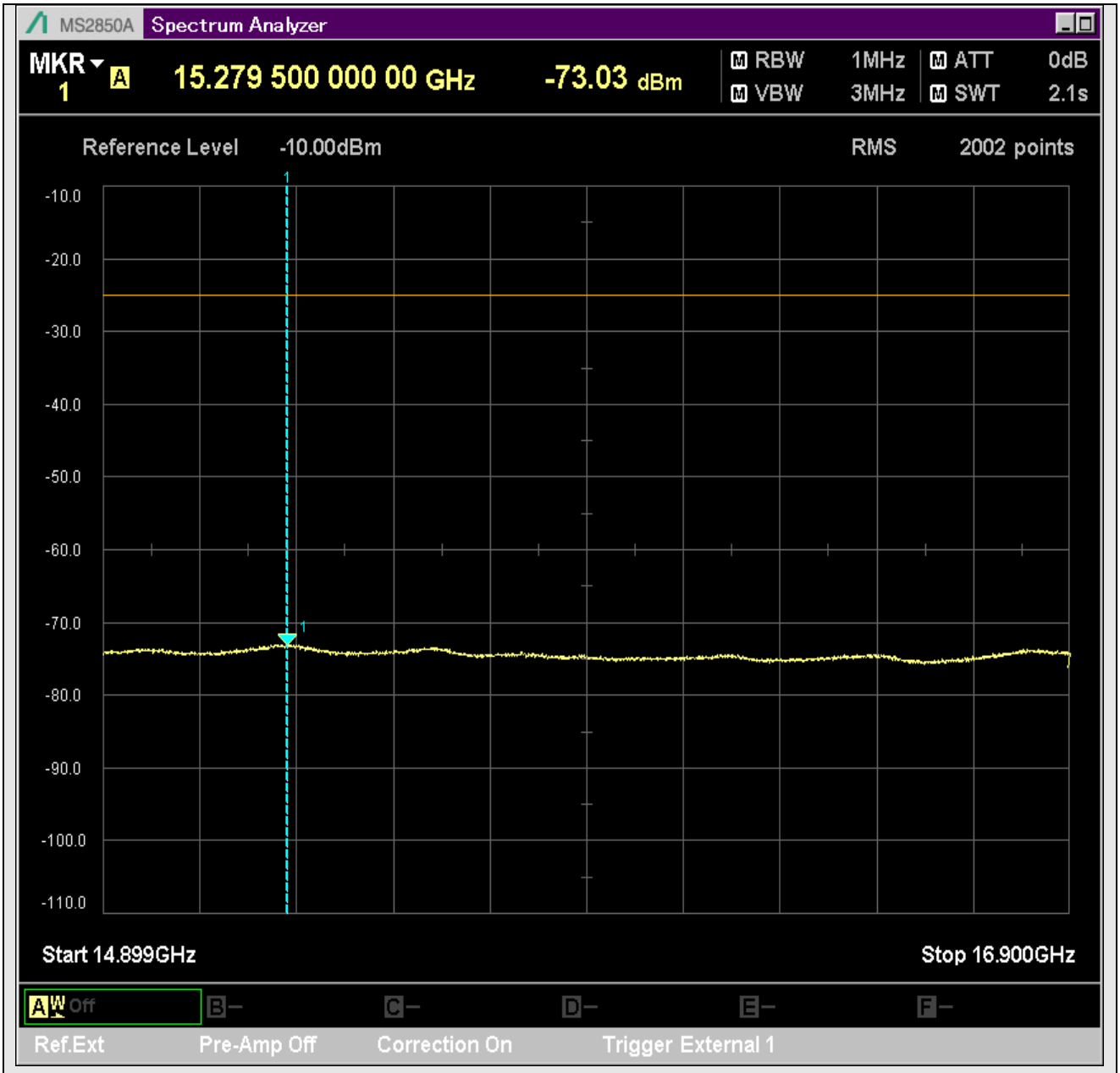
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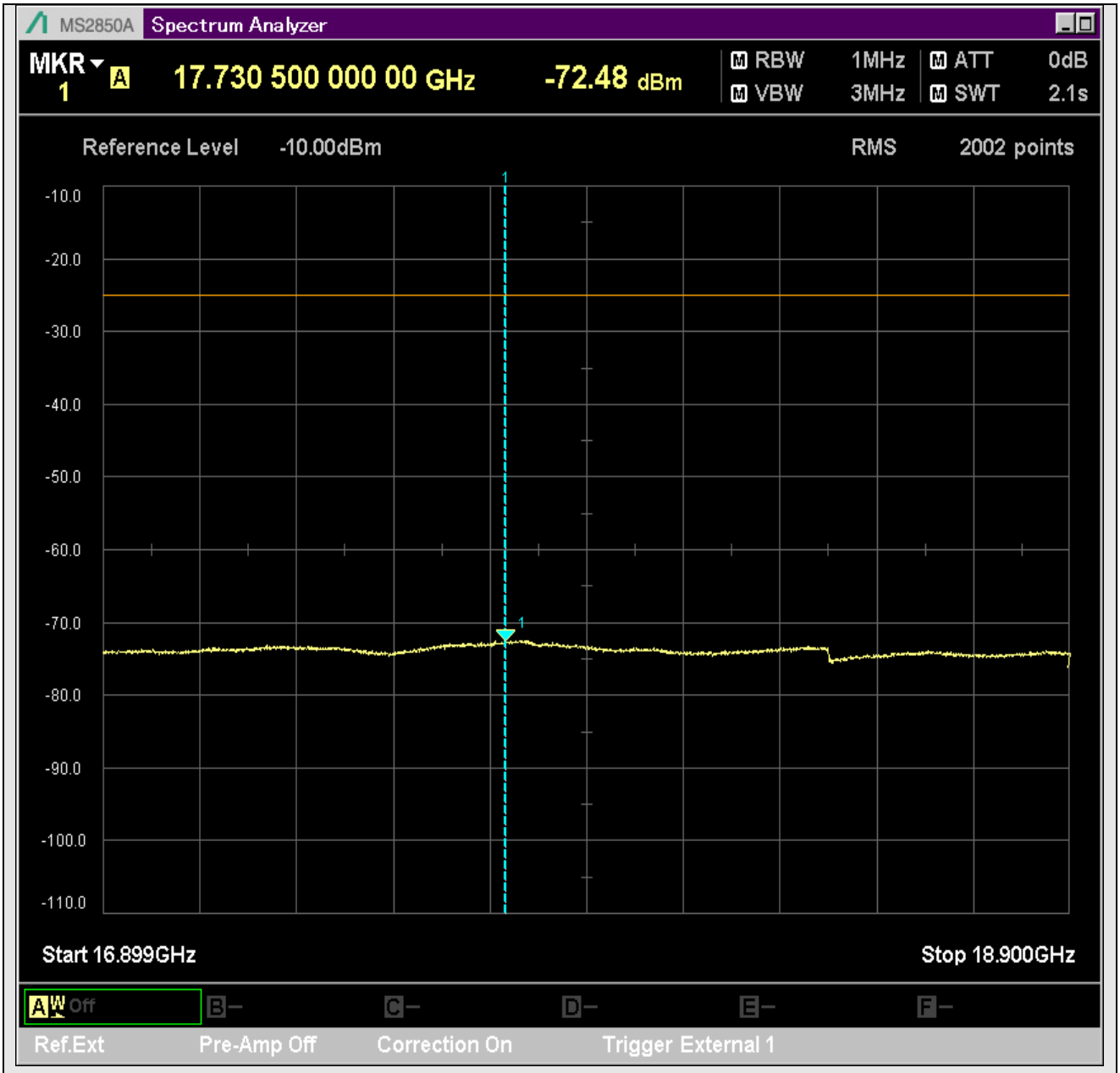
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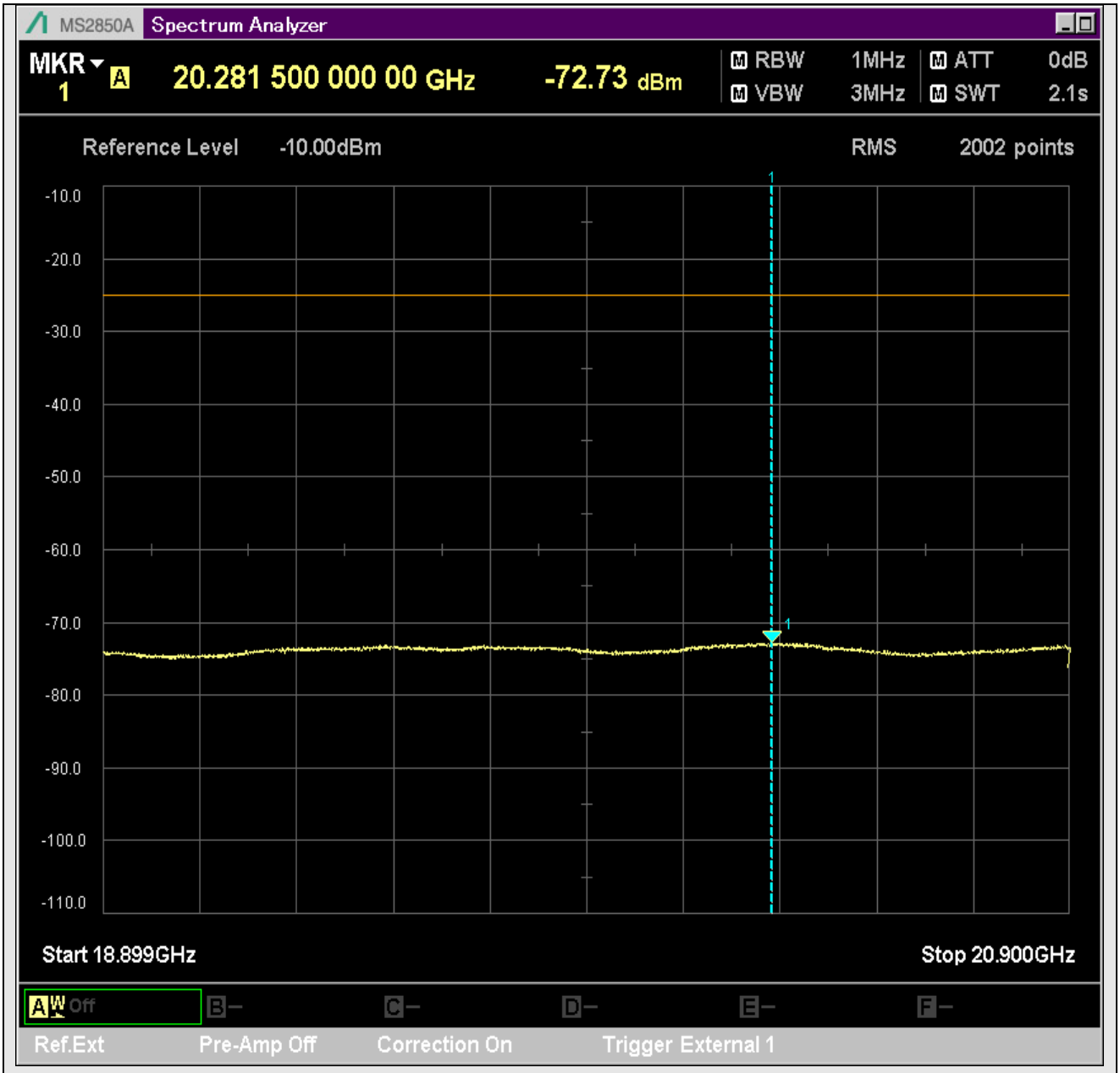
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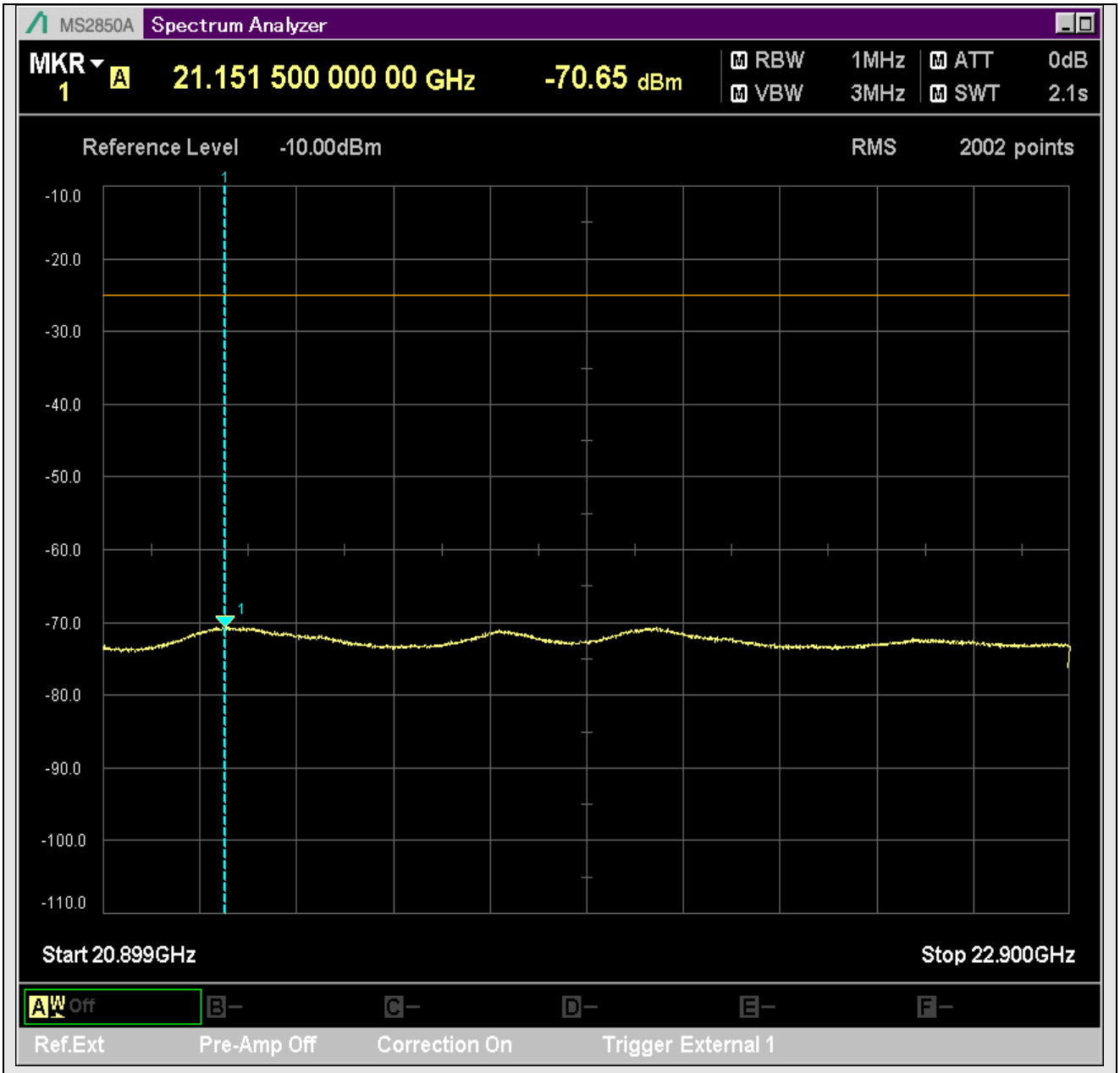
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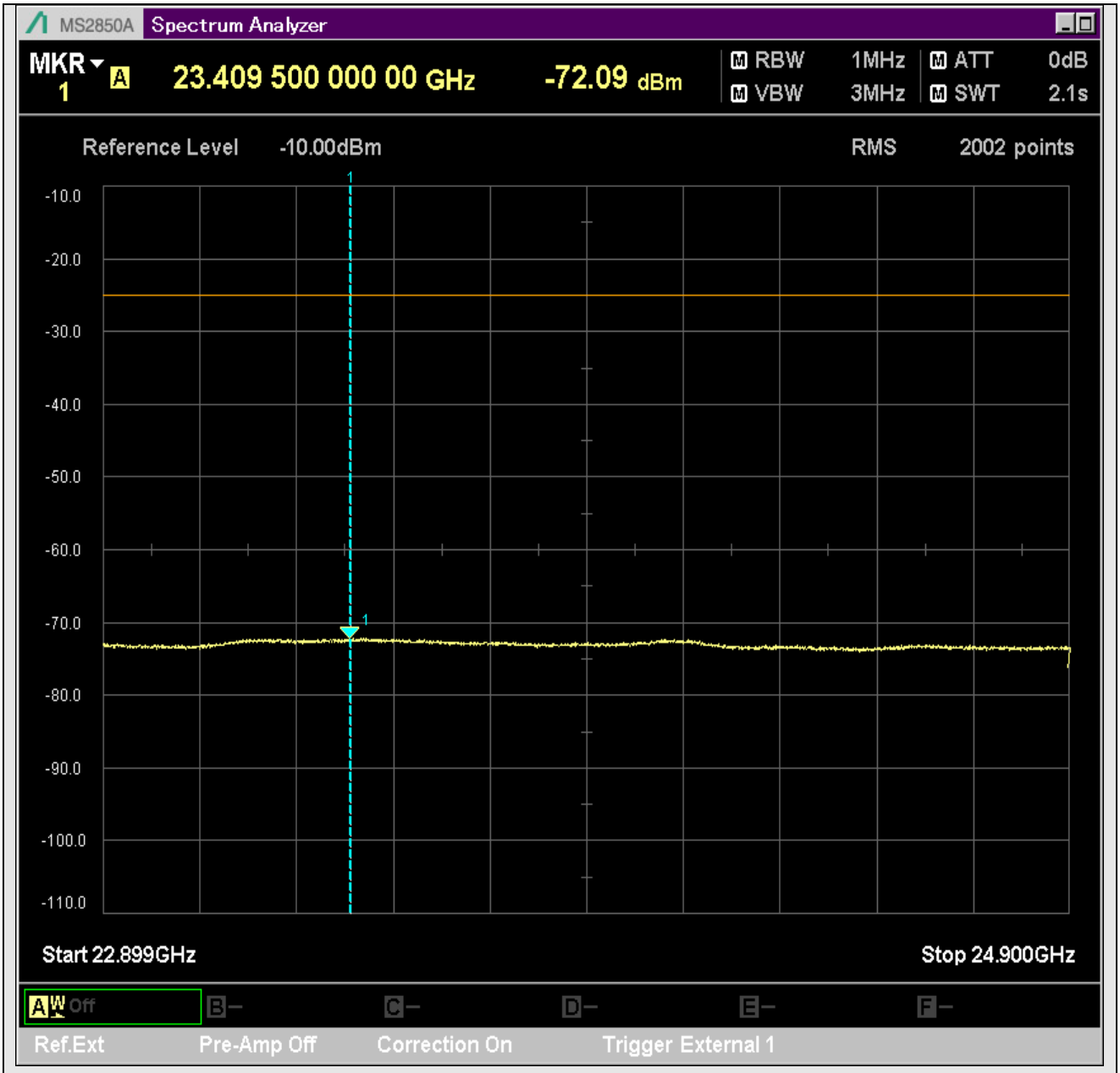
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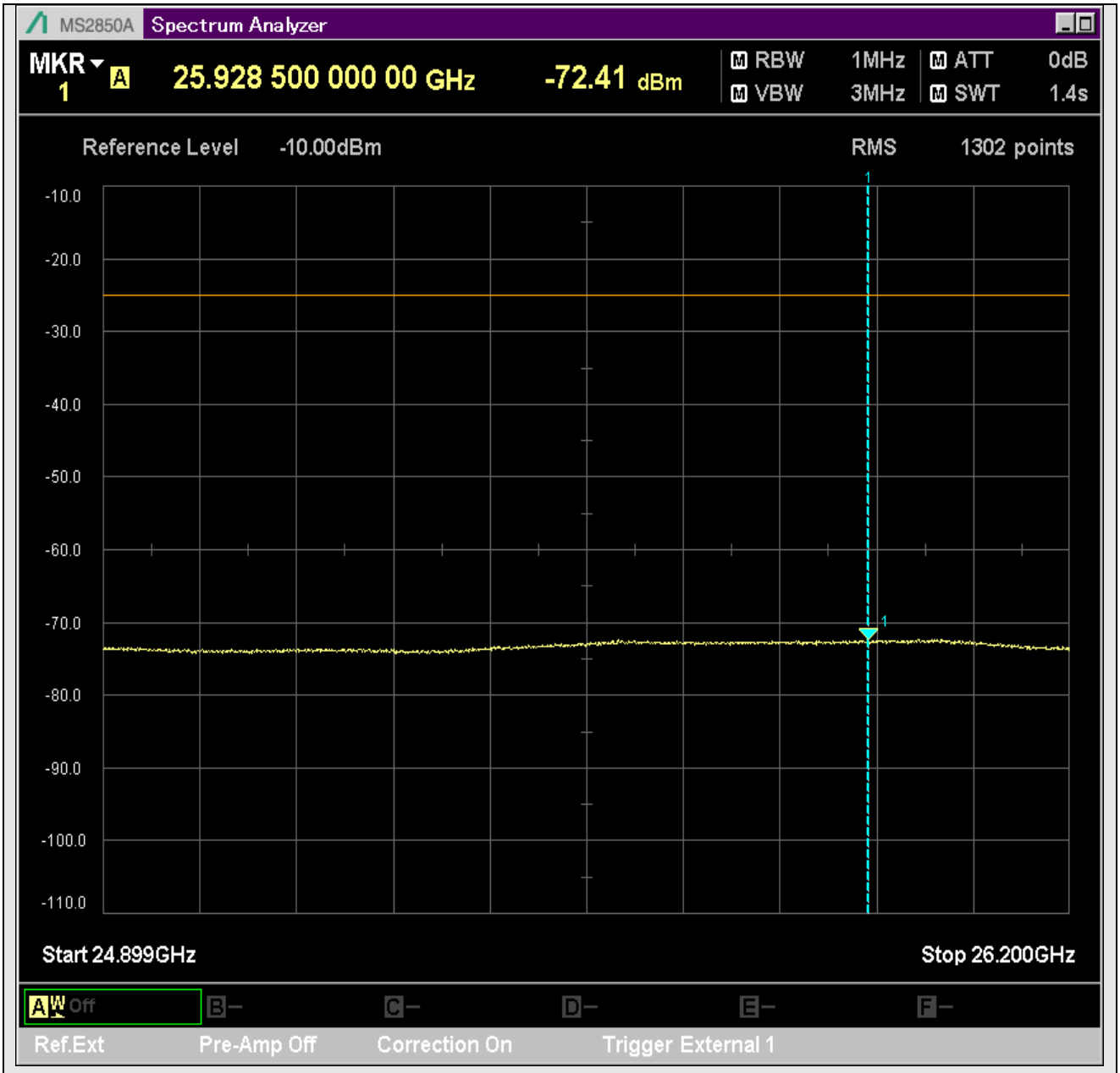
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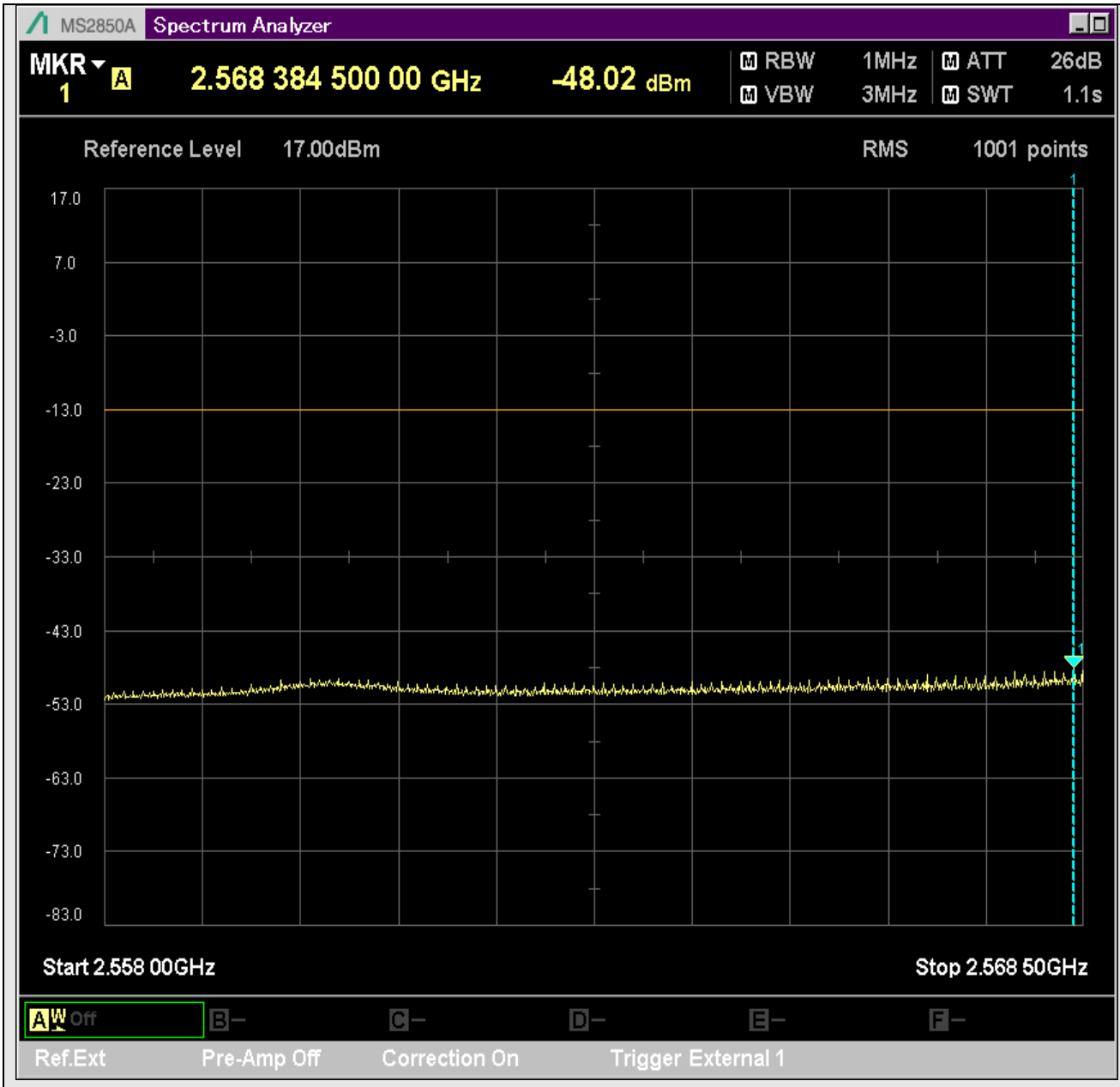
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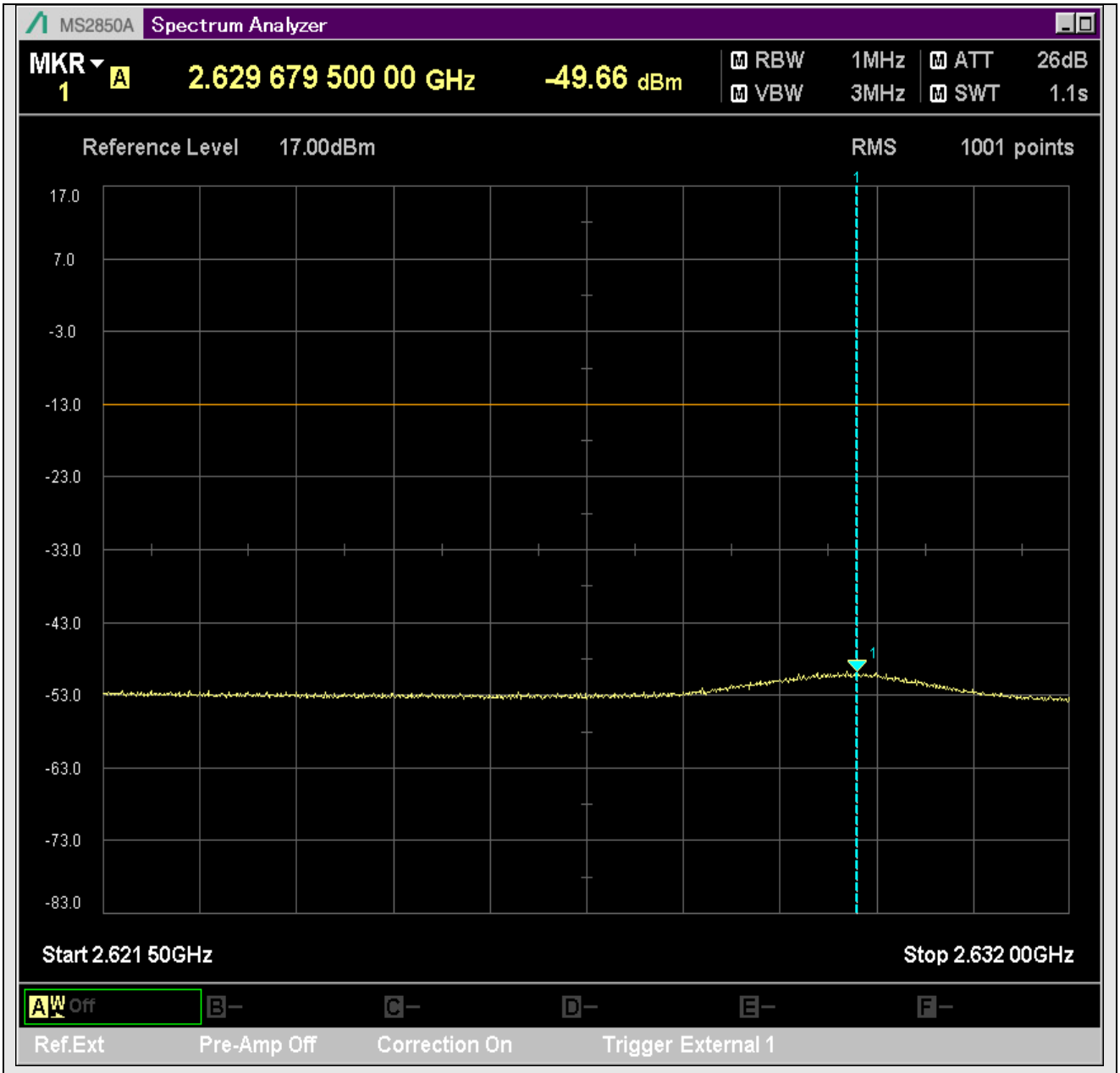
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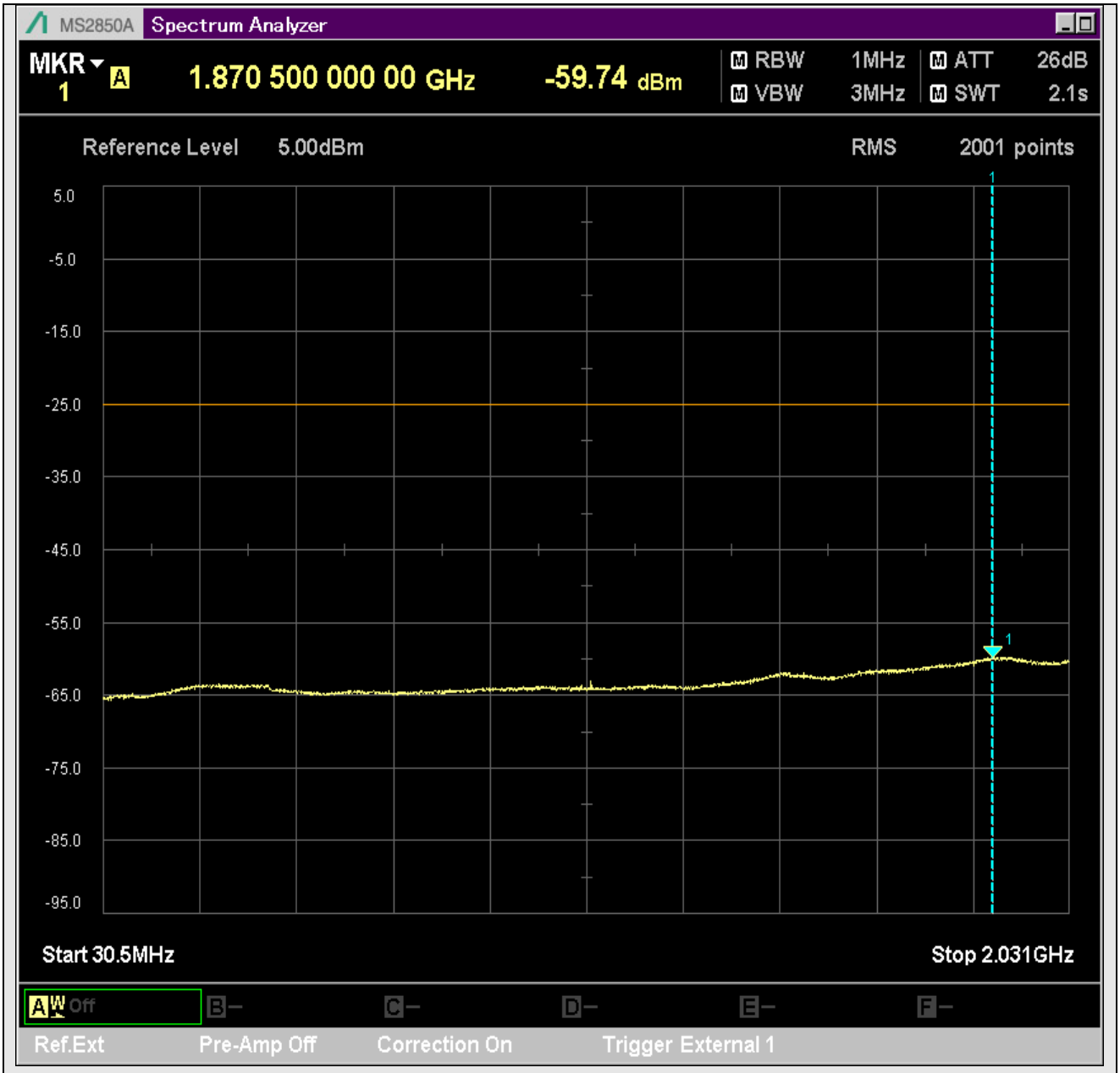
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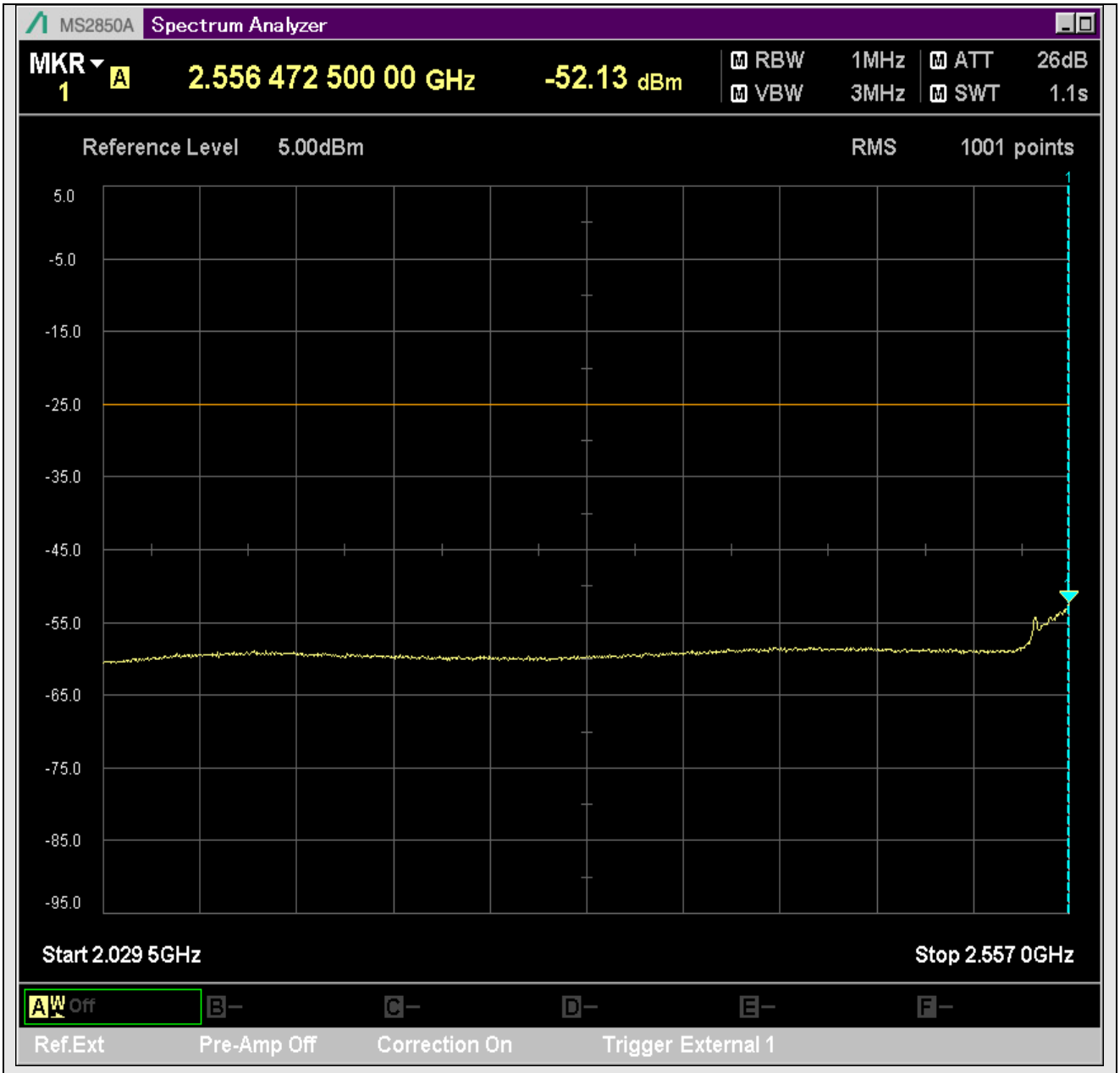
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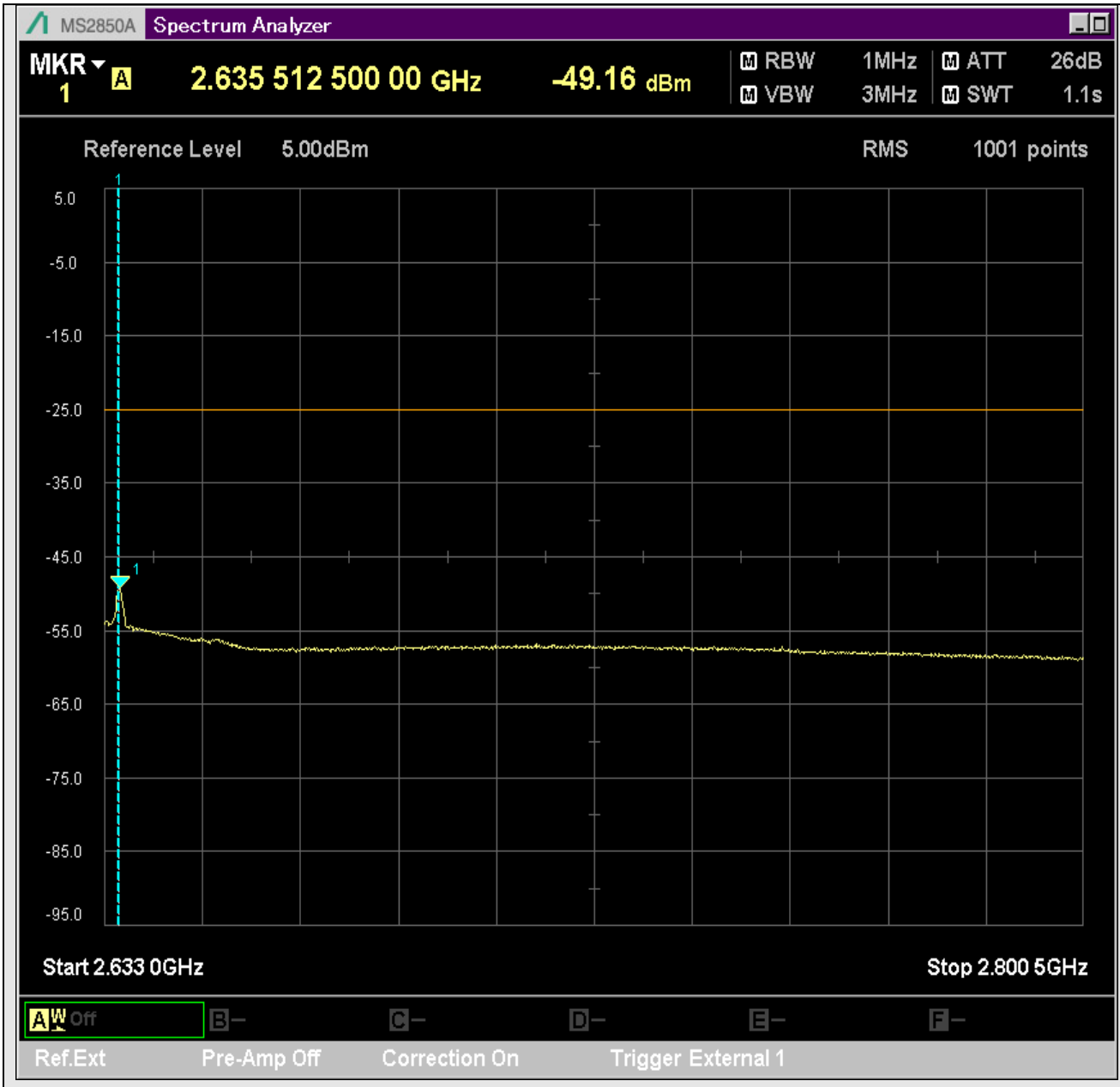
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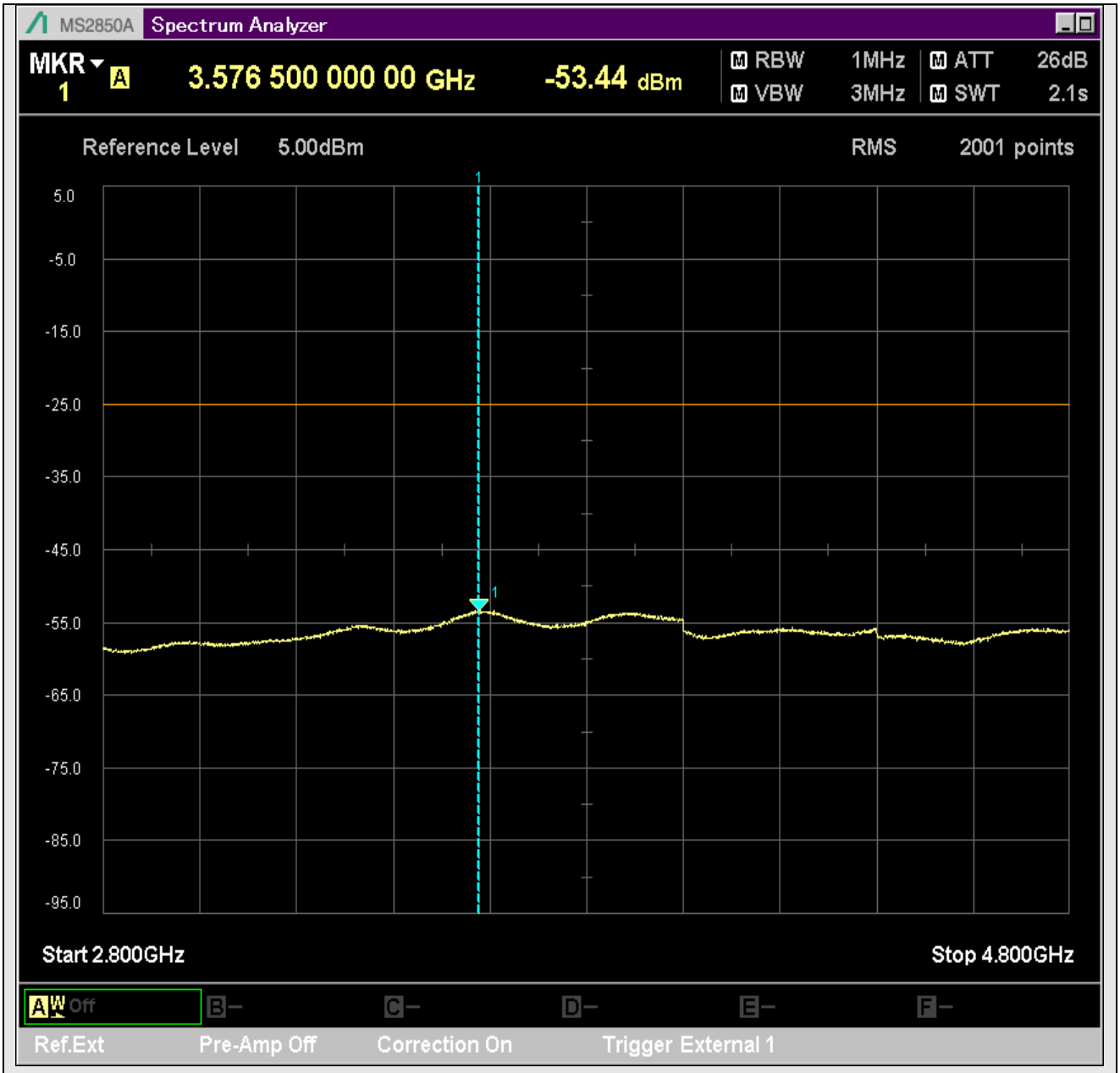
n38_15MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1870.500MHz



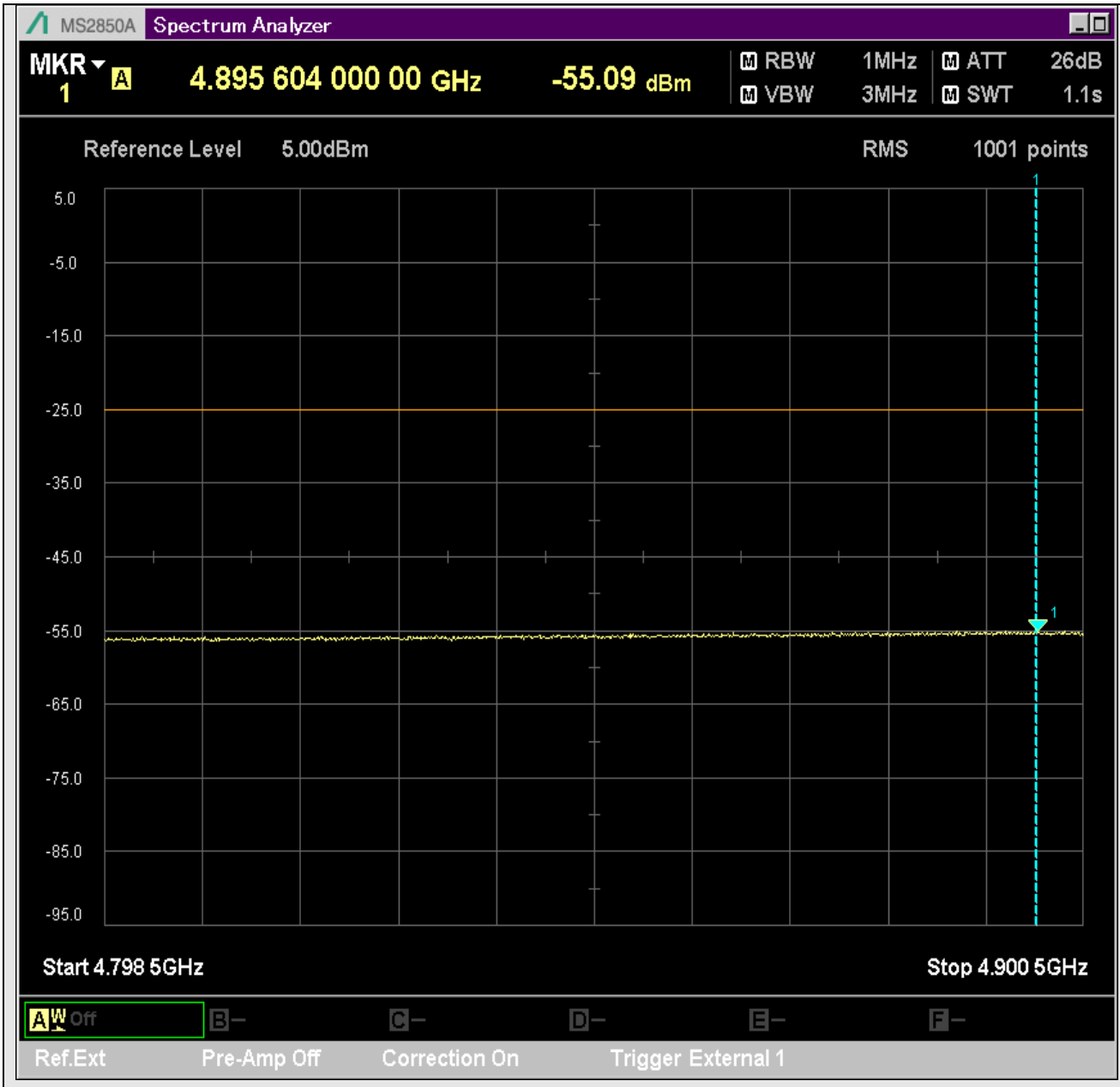
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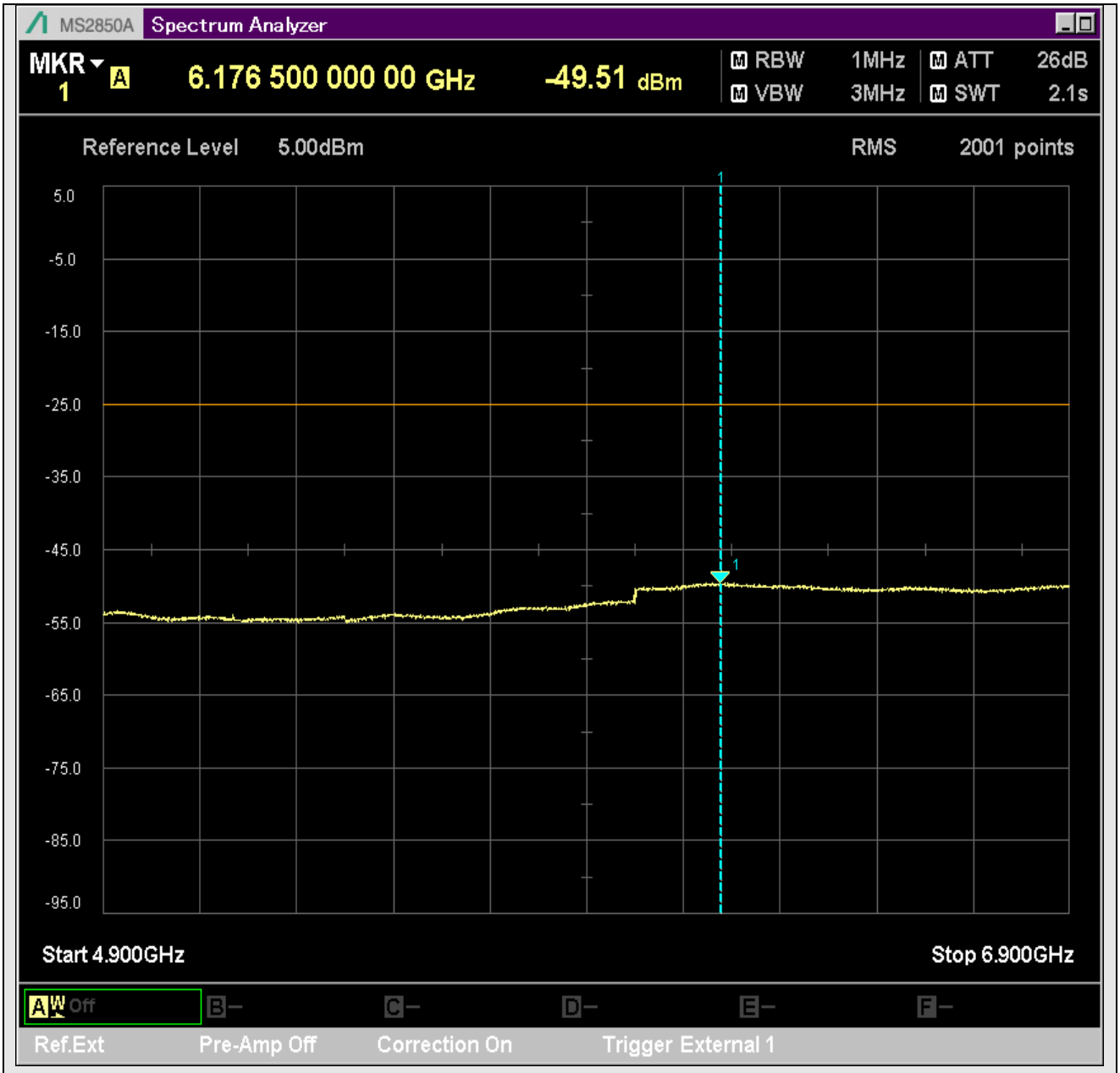
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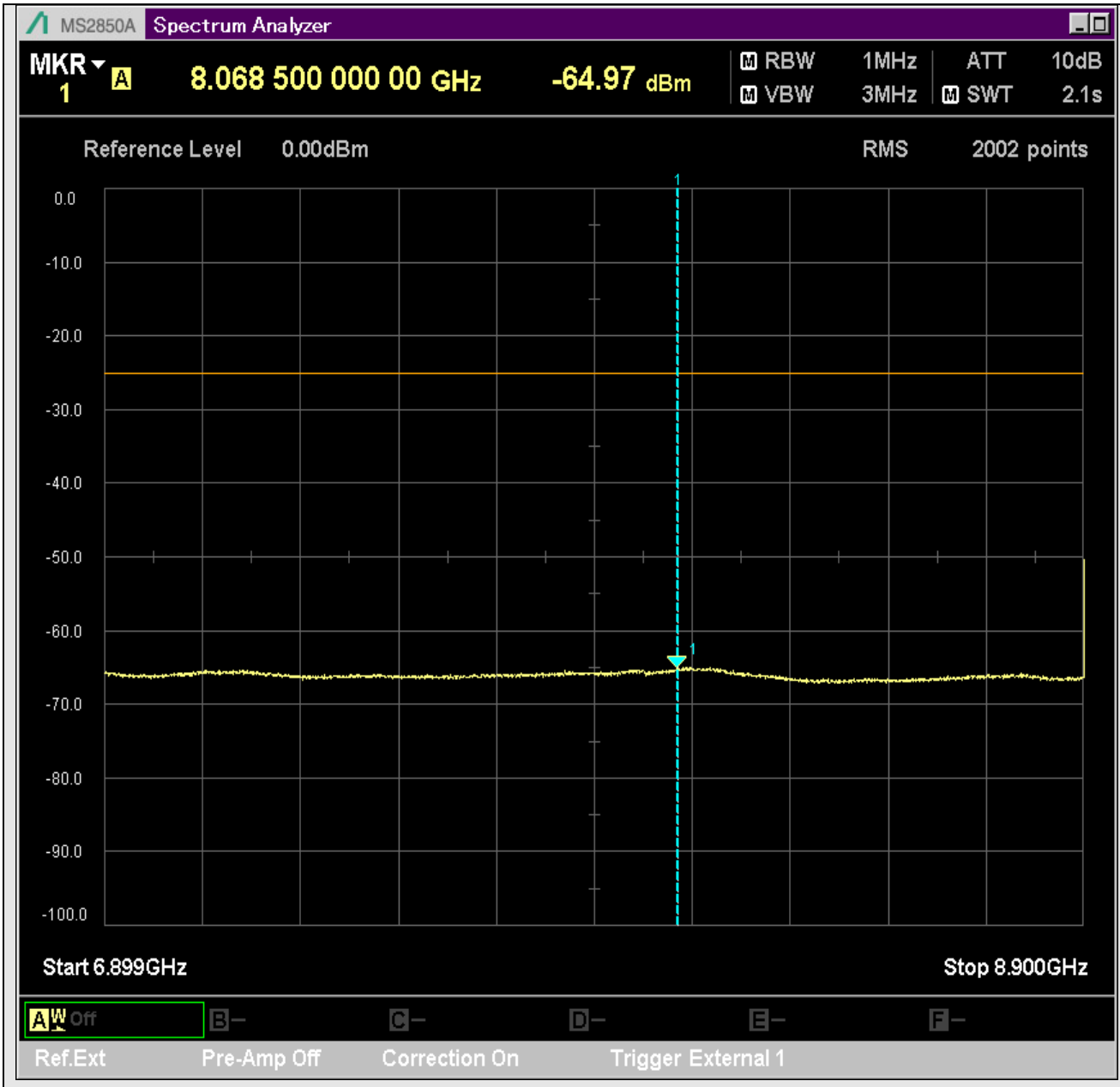
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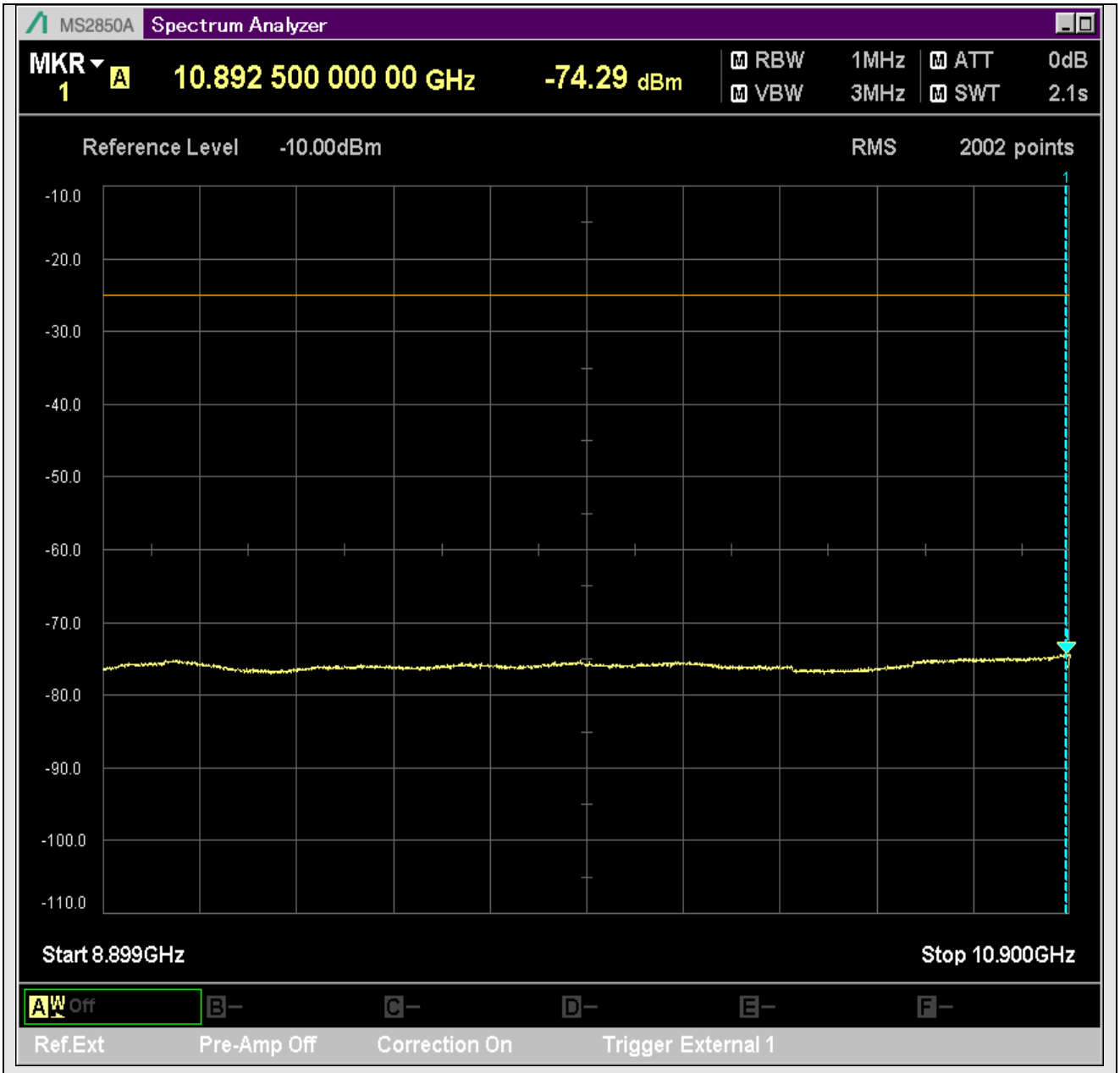
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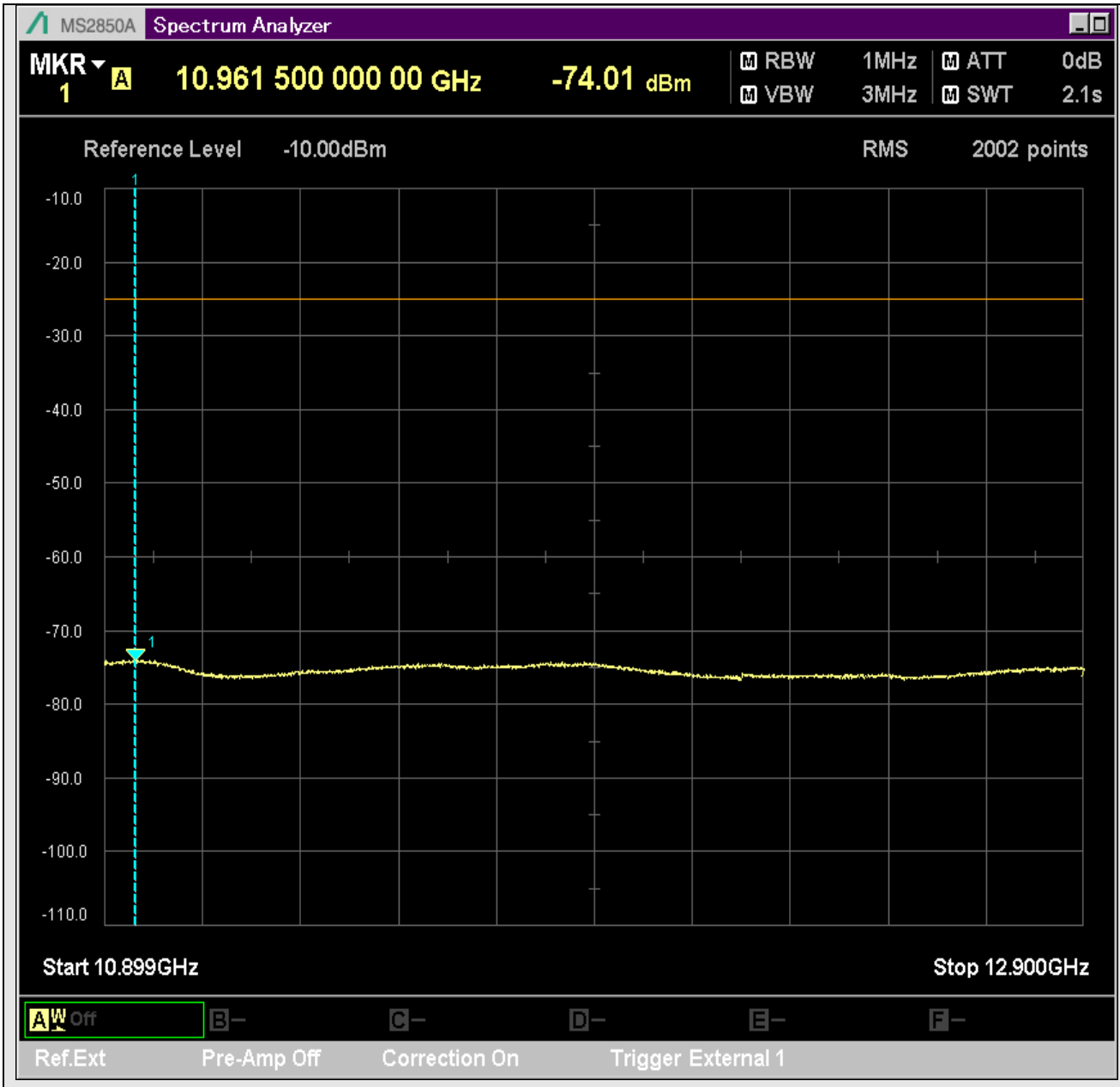
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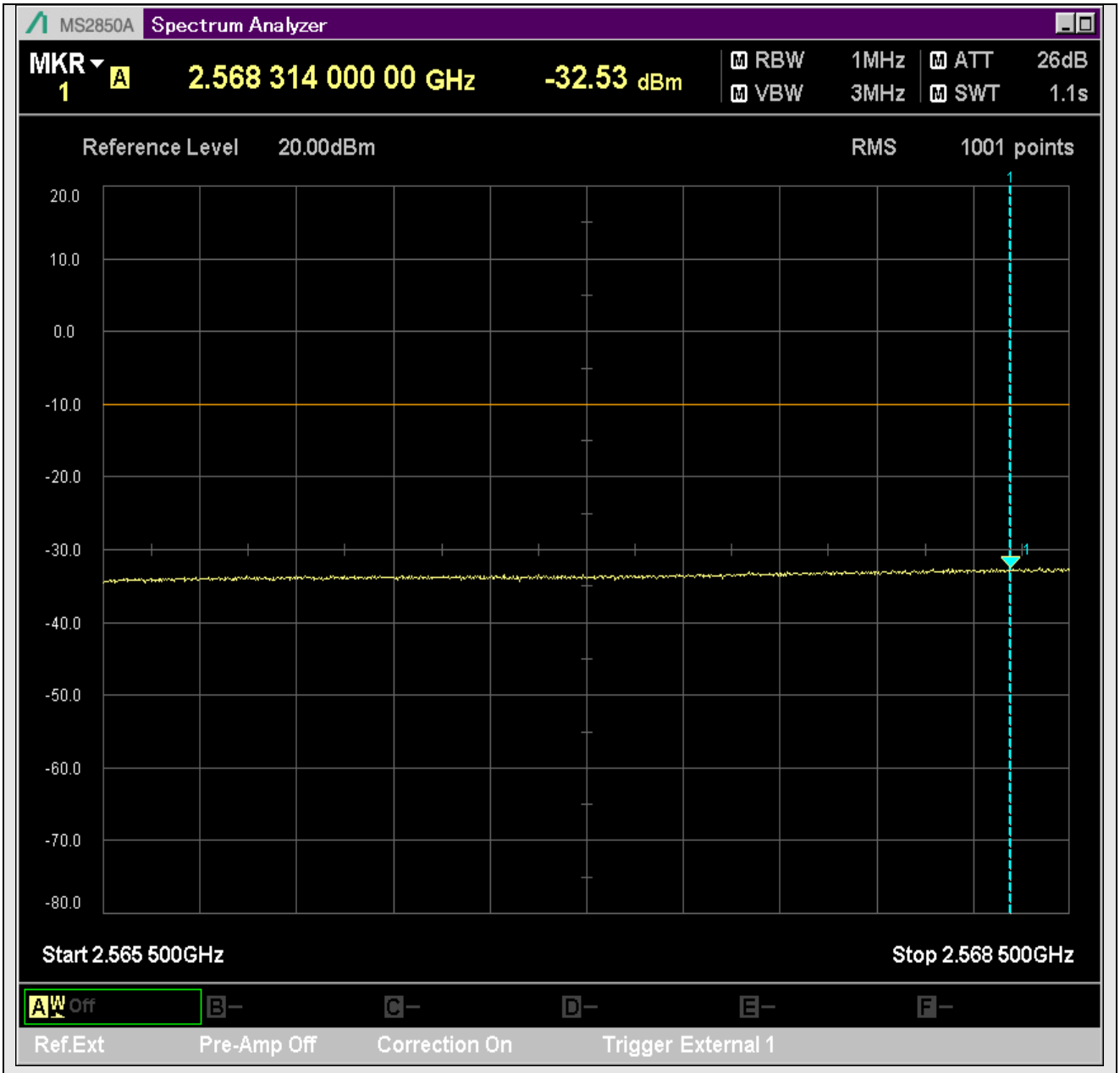
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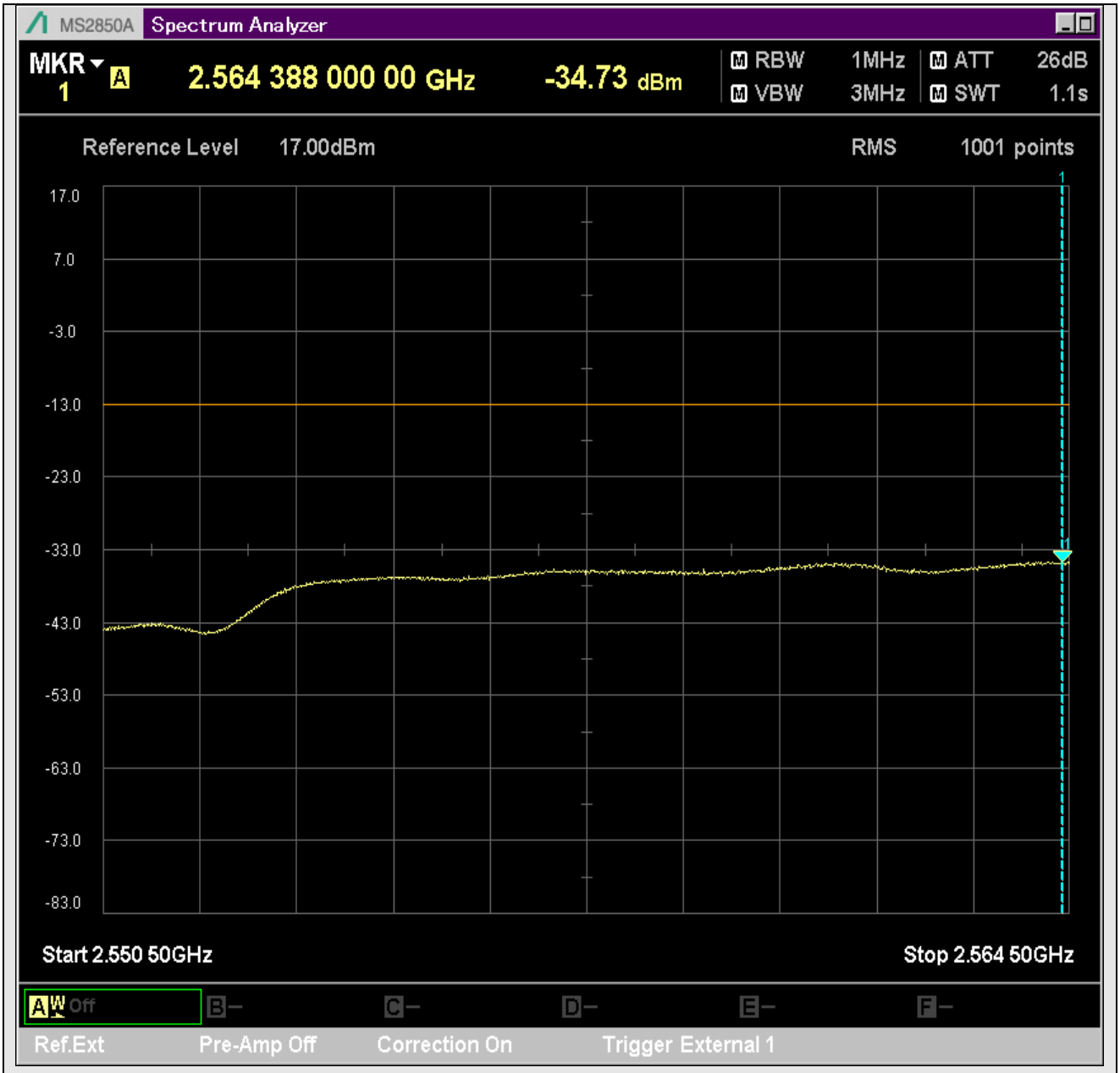
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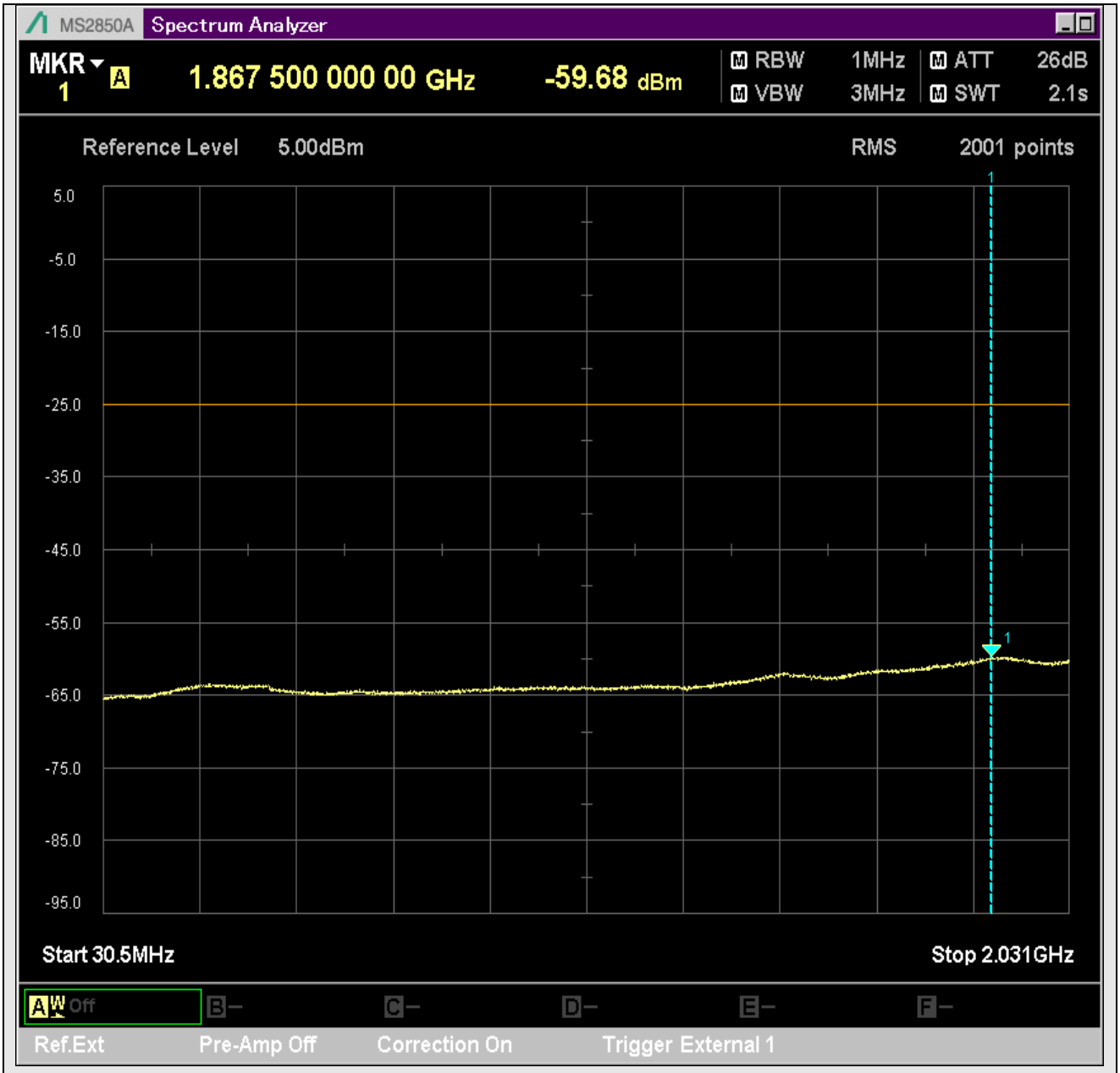
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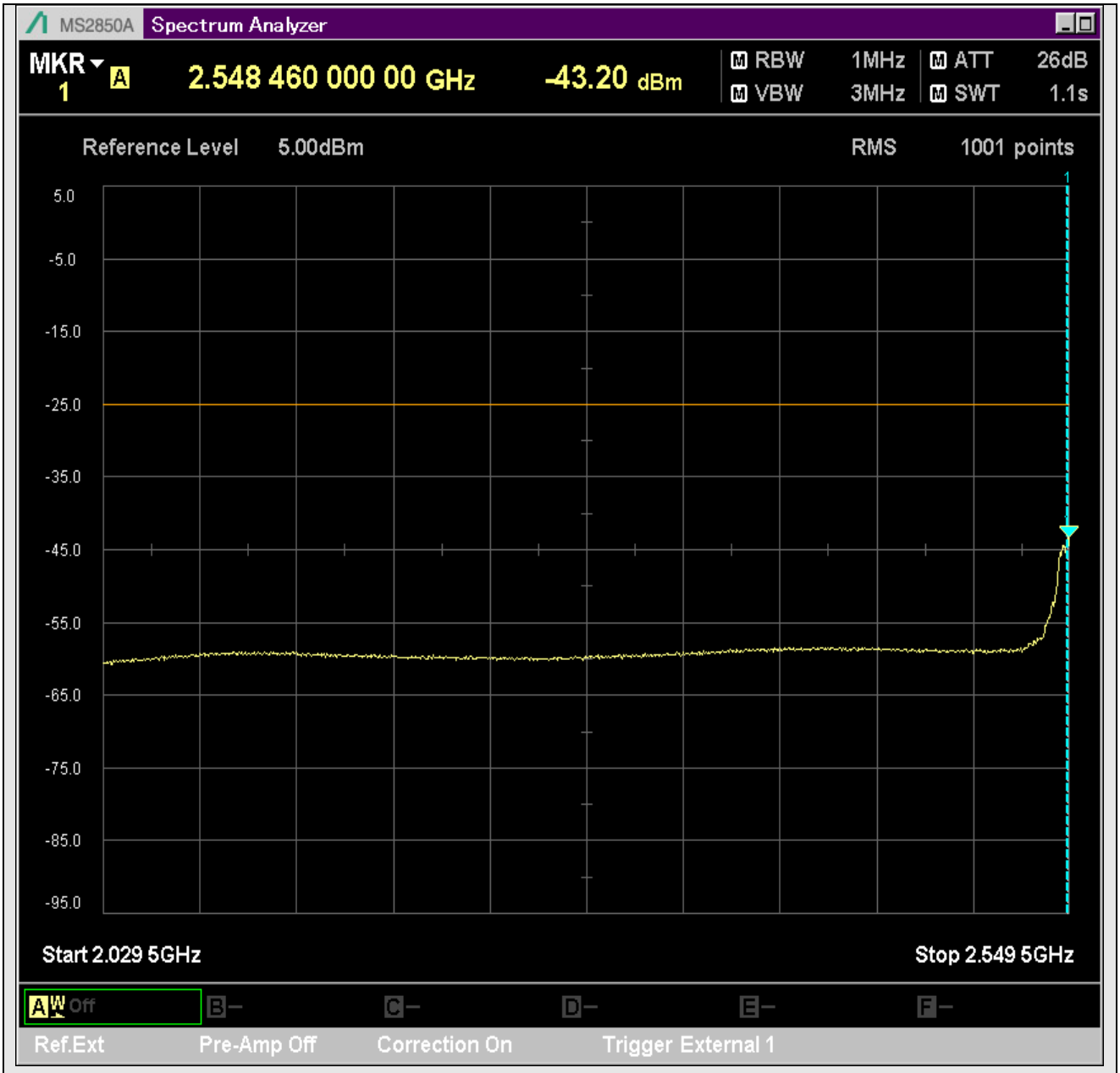
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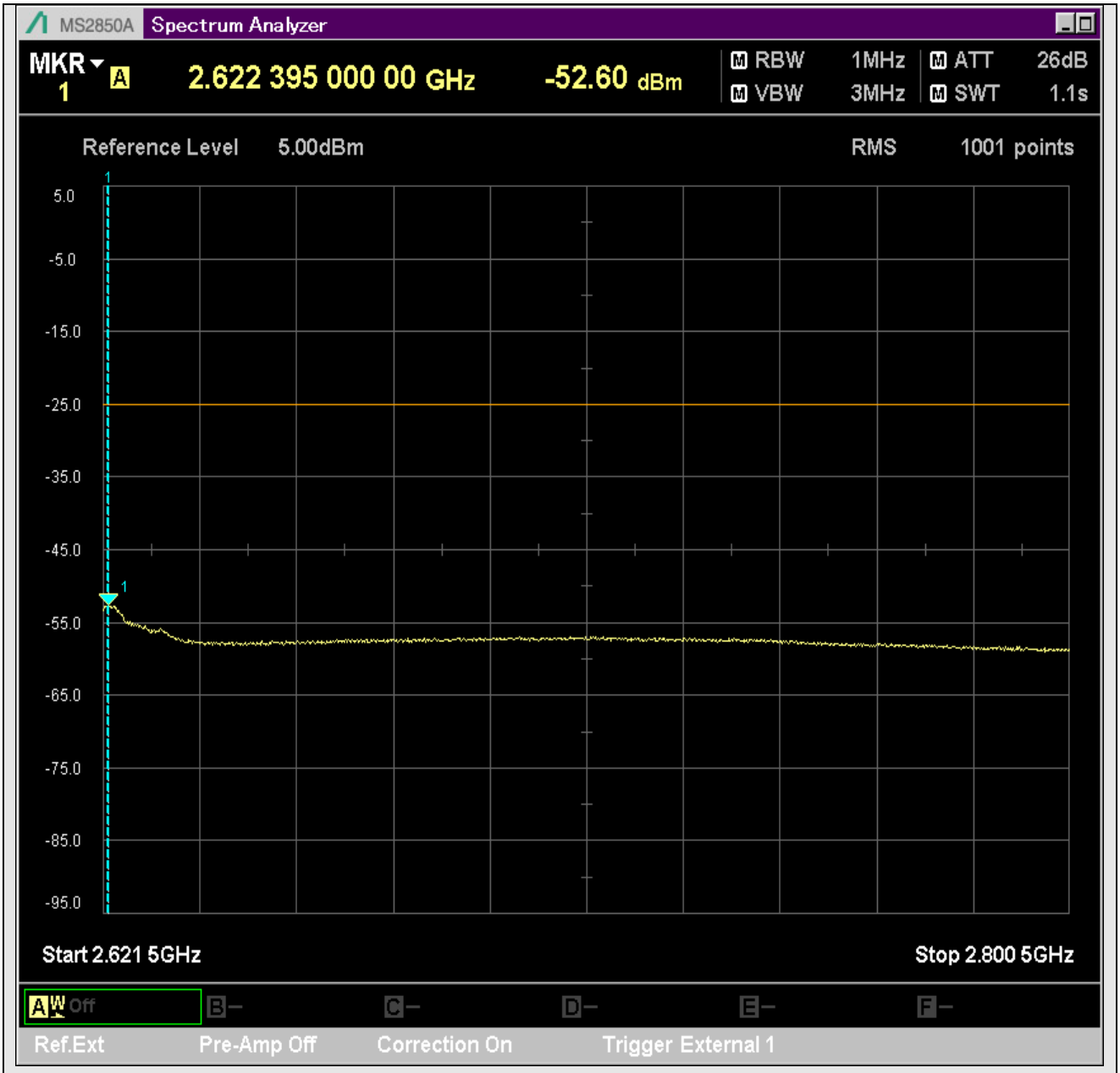
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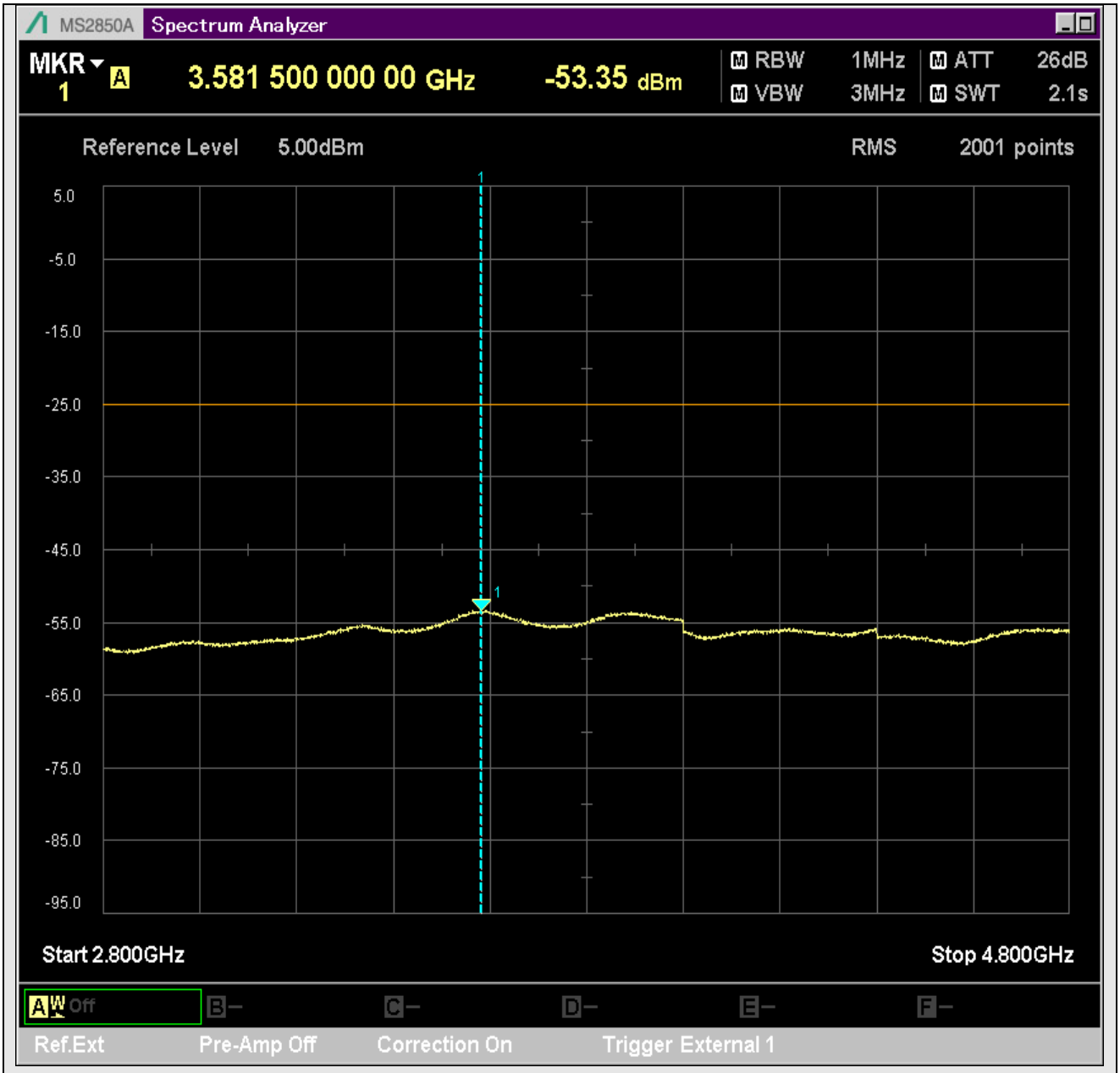
n38_20MHz_30kHz_516000_SA(30MHz-2031MHz_1MHz)@1867.500MHz



n38_20MHz_30kHz_516000_SA(2029MHz-2550MHz_1MHz)@2548.460MHz



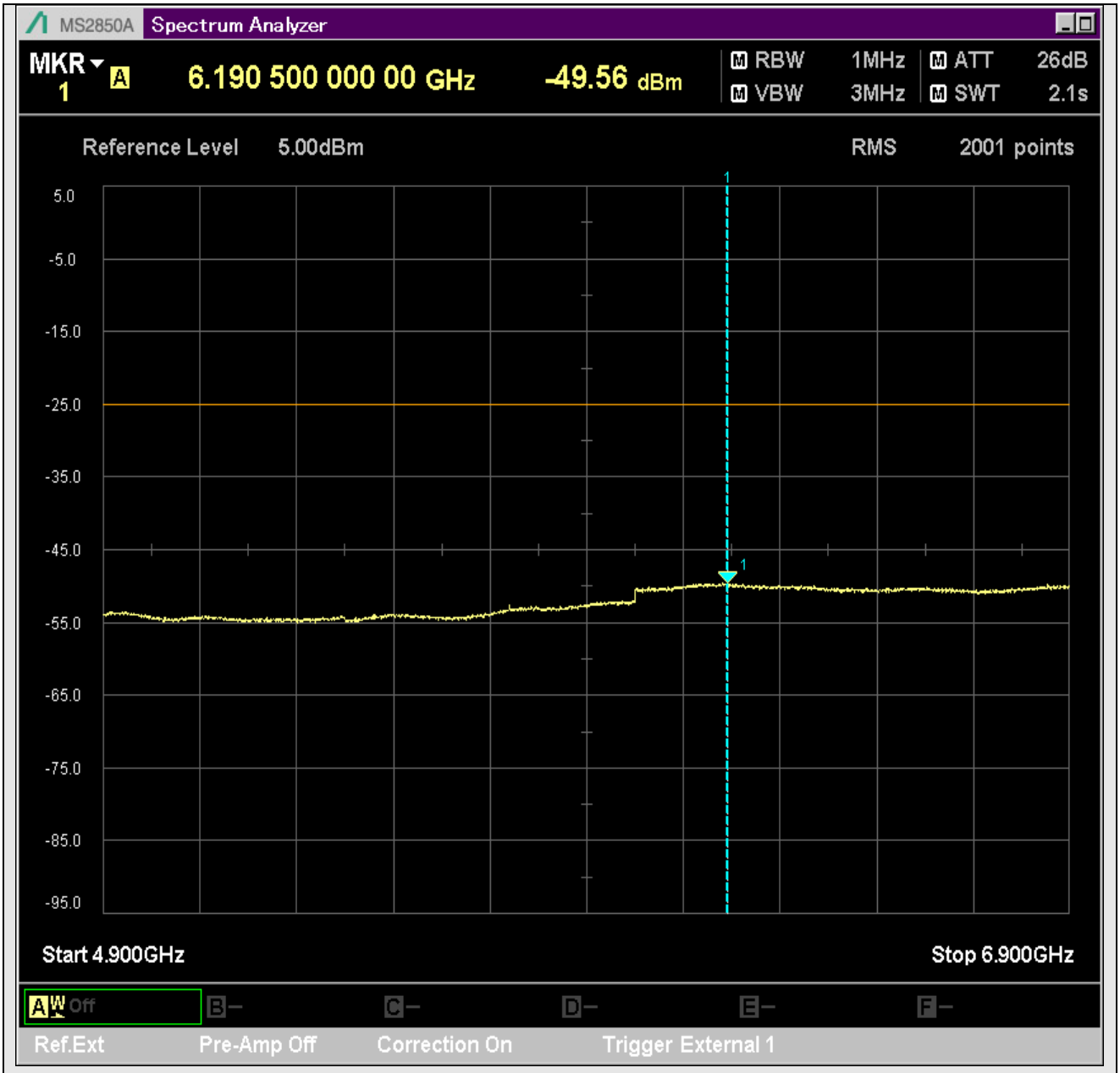
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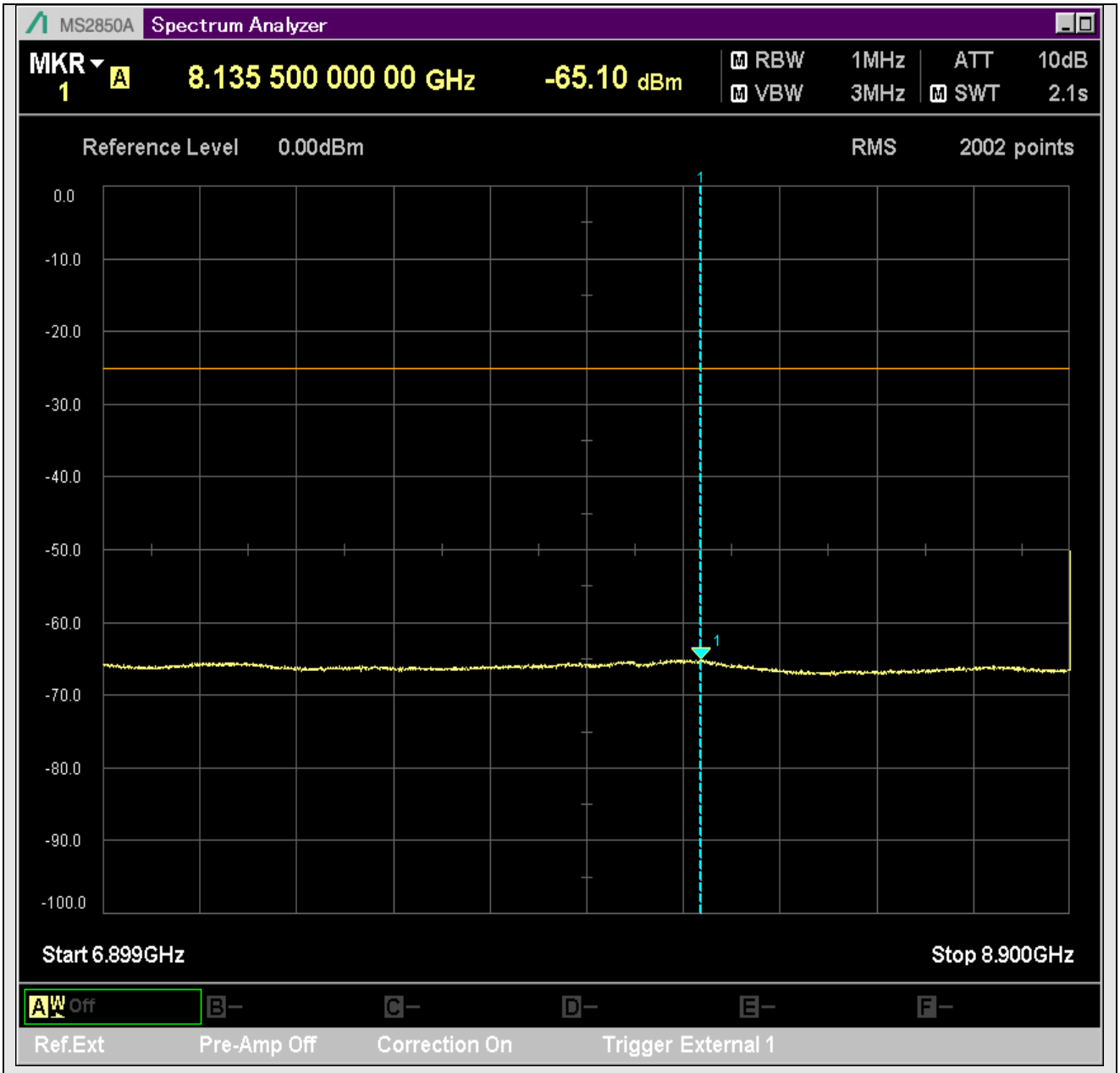
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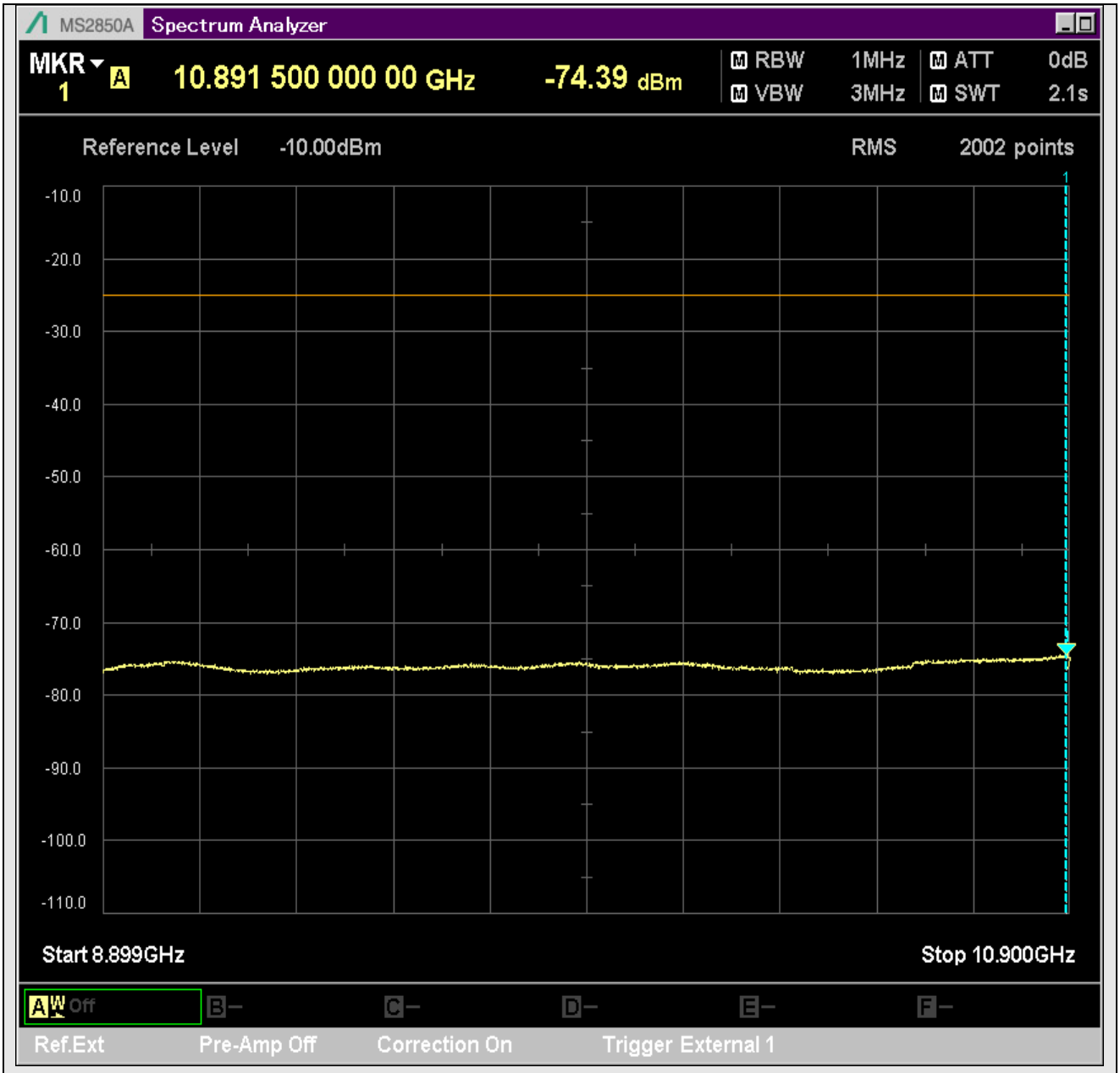
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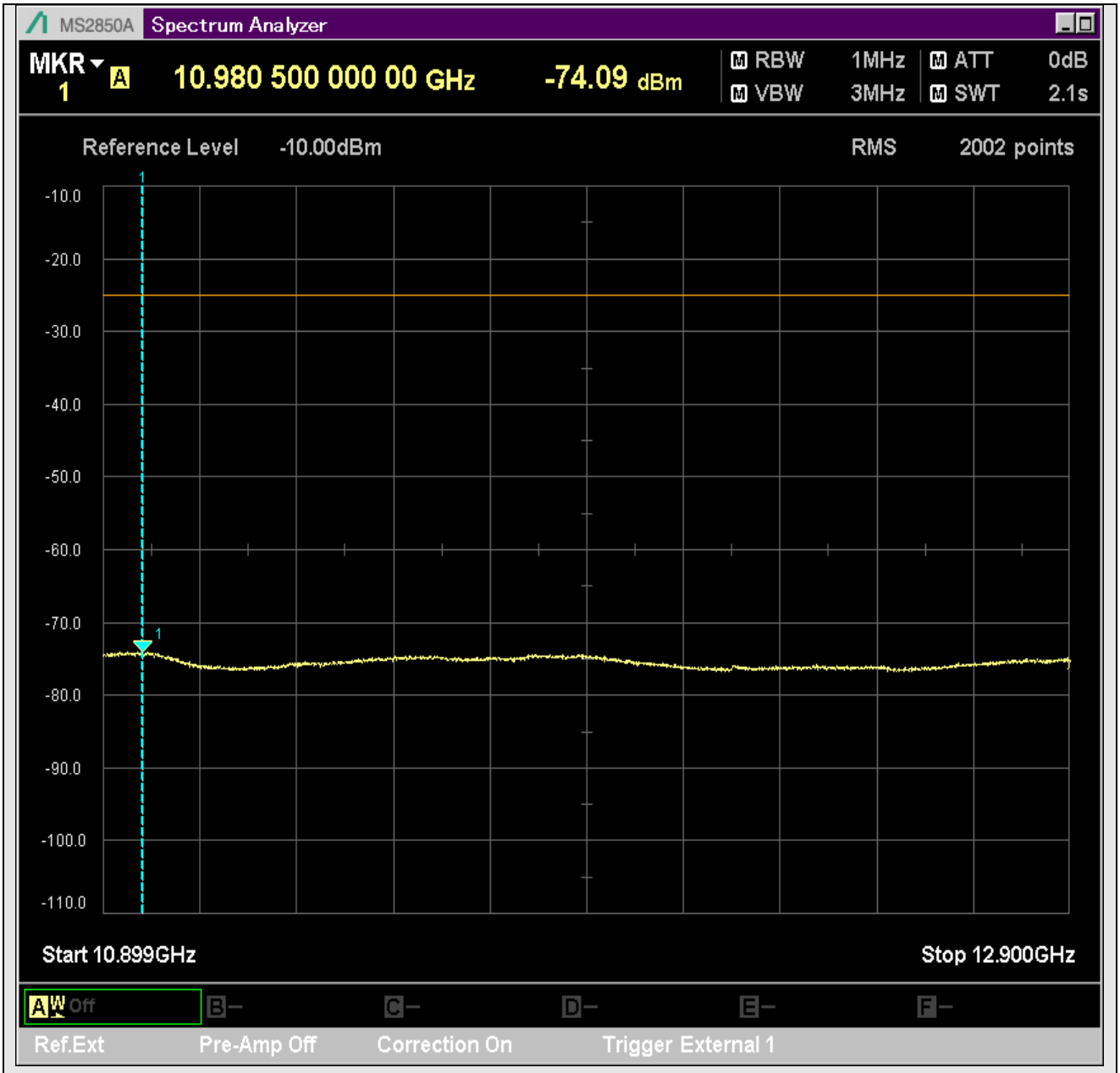
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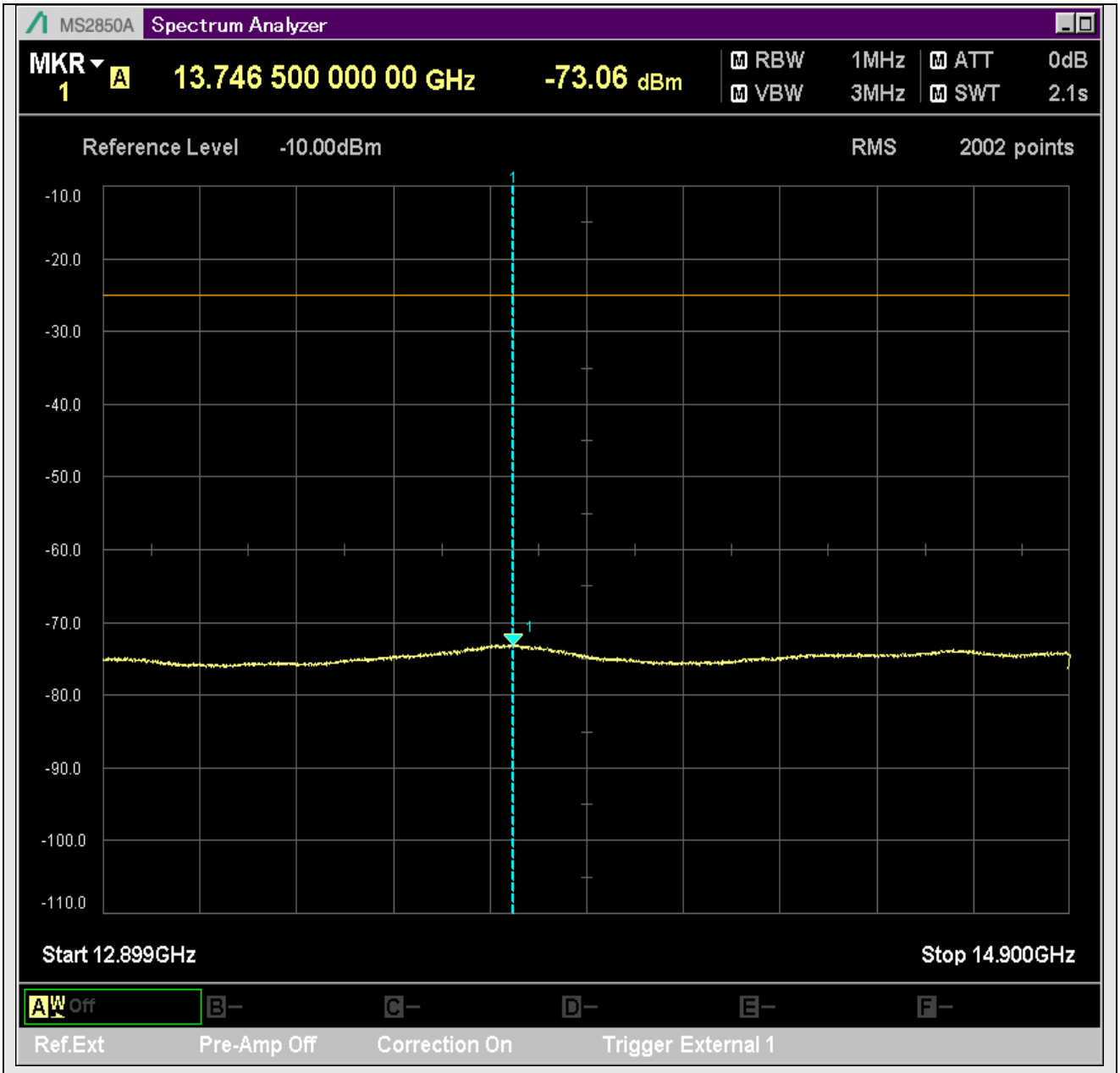
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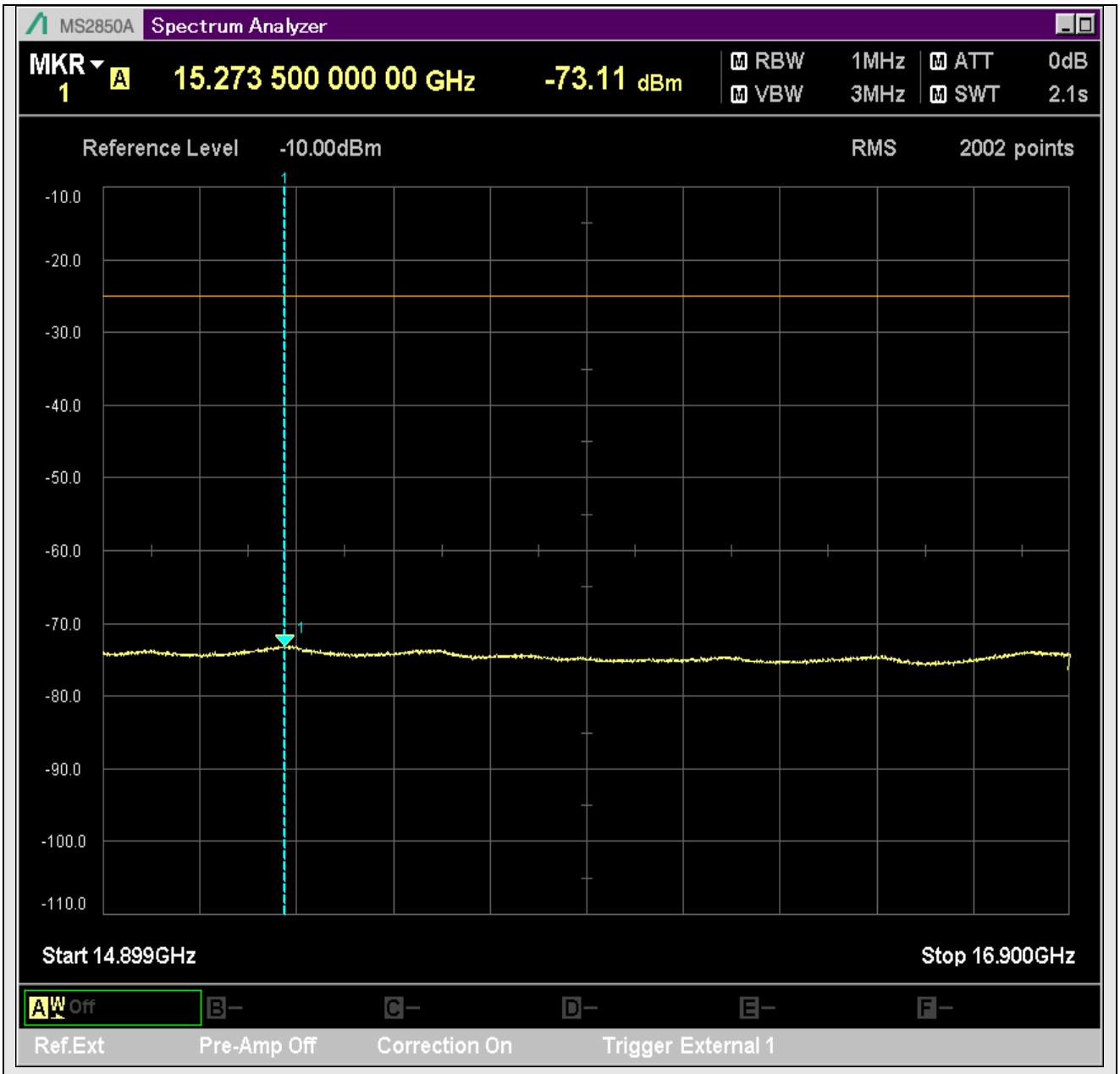
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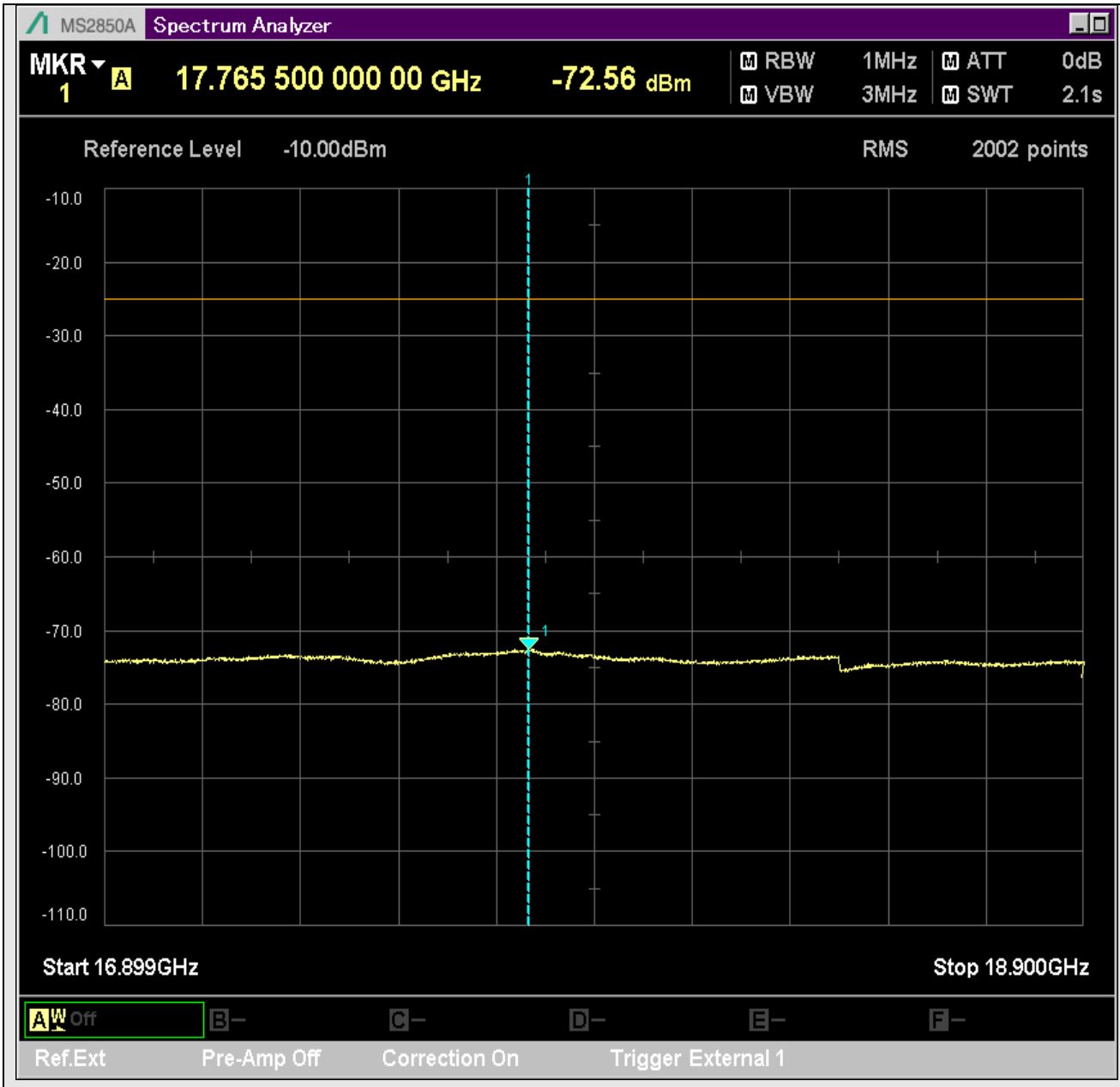
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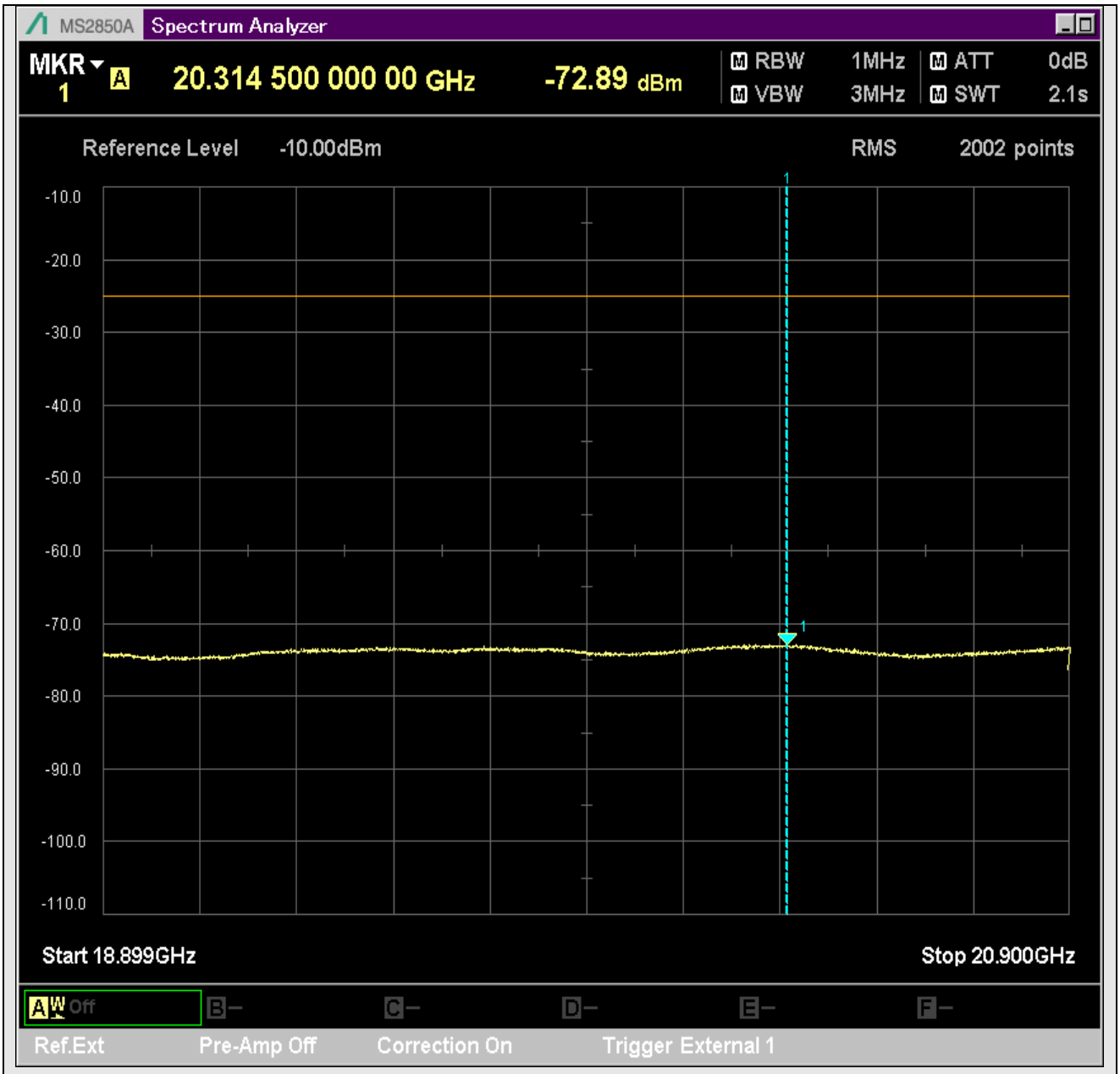
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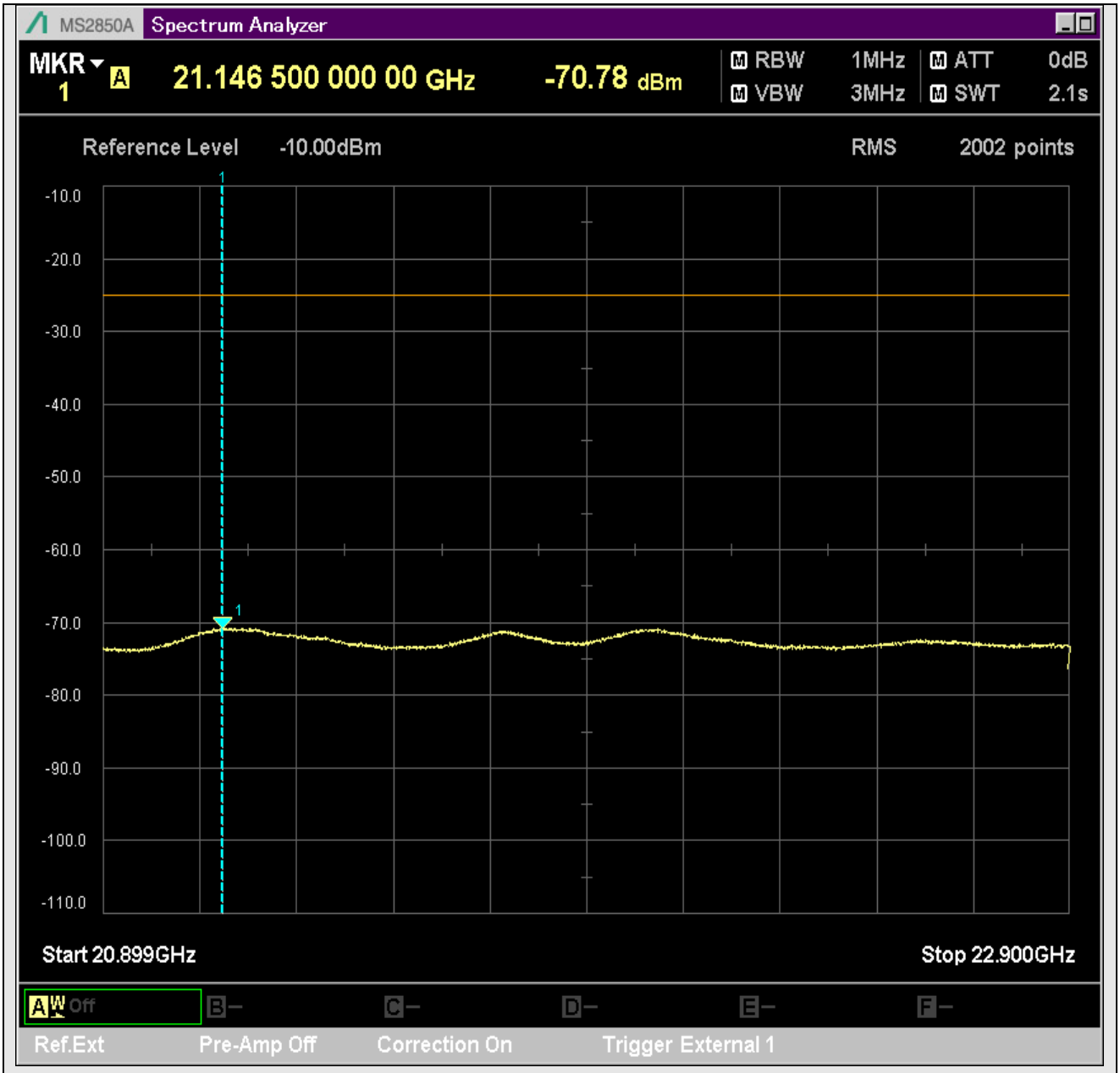
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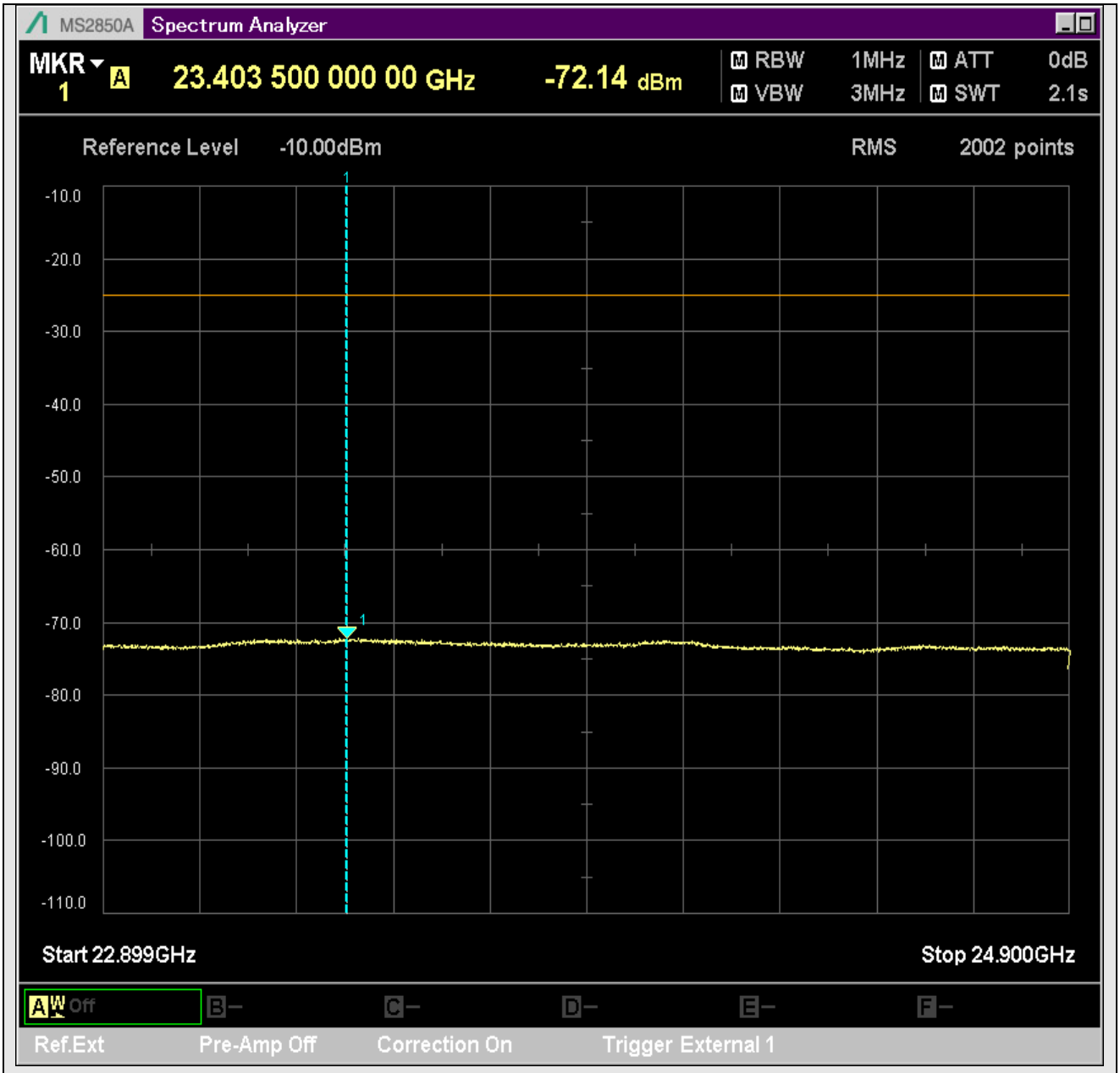
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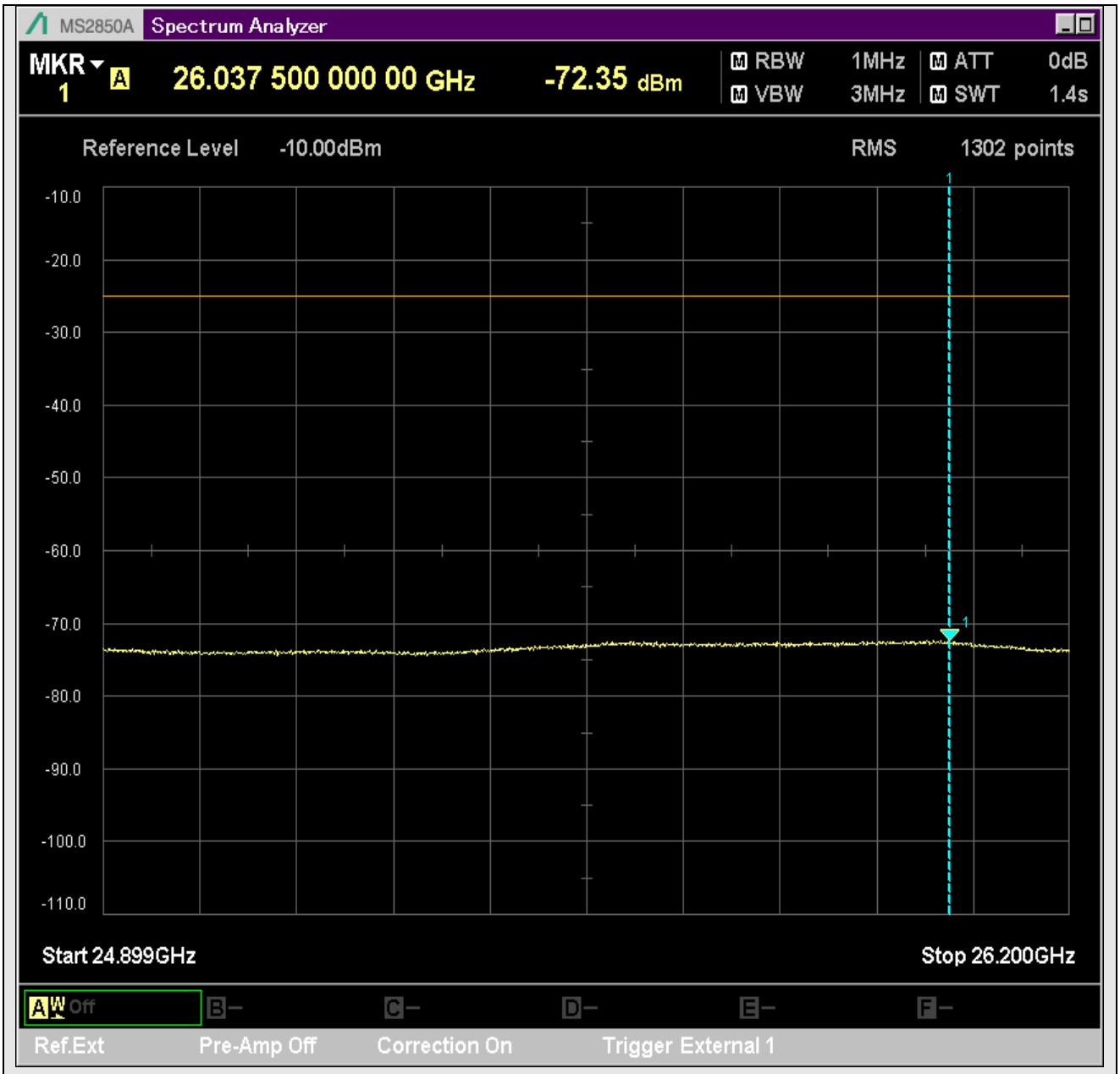
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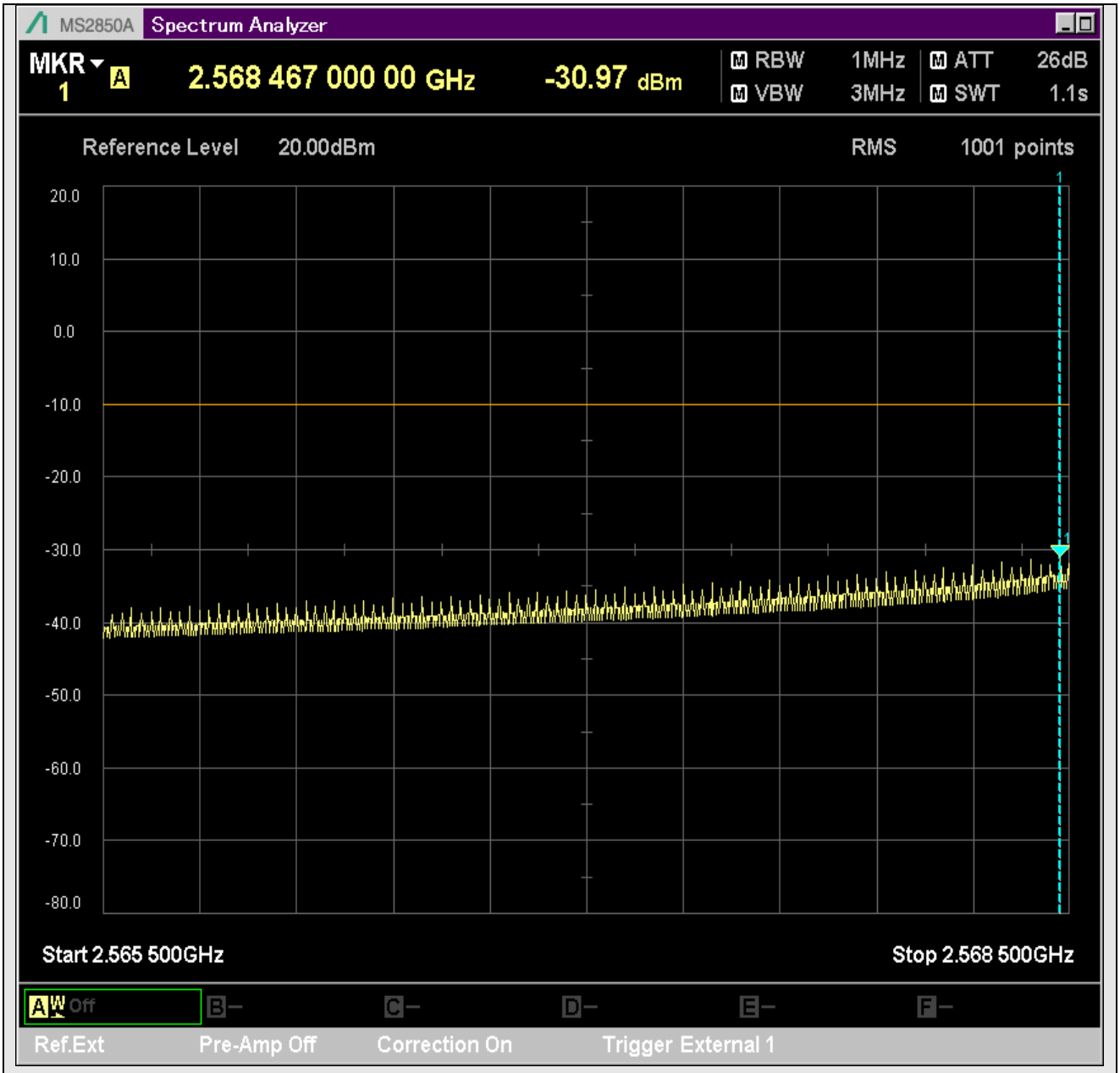
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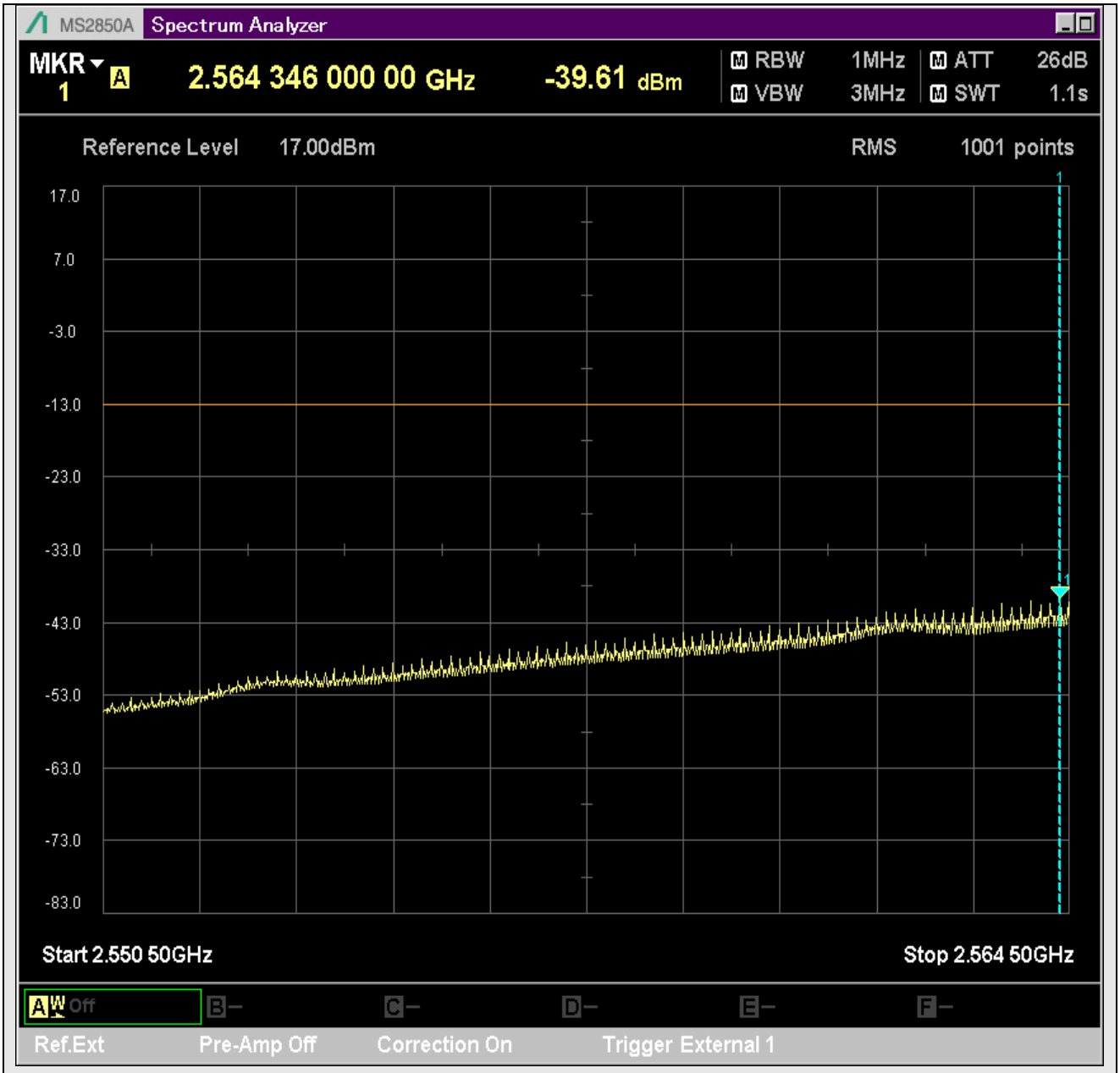
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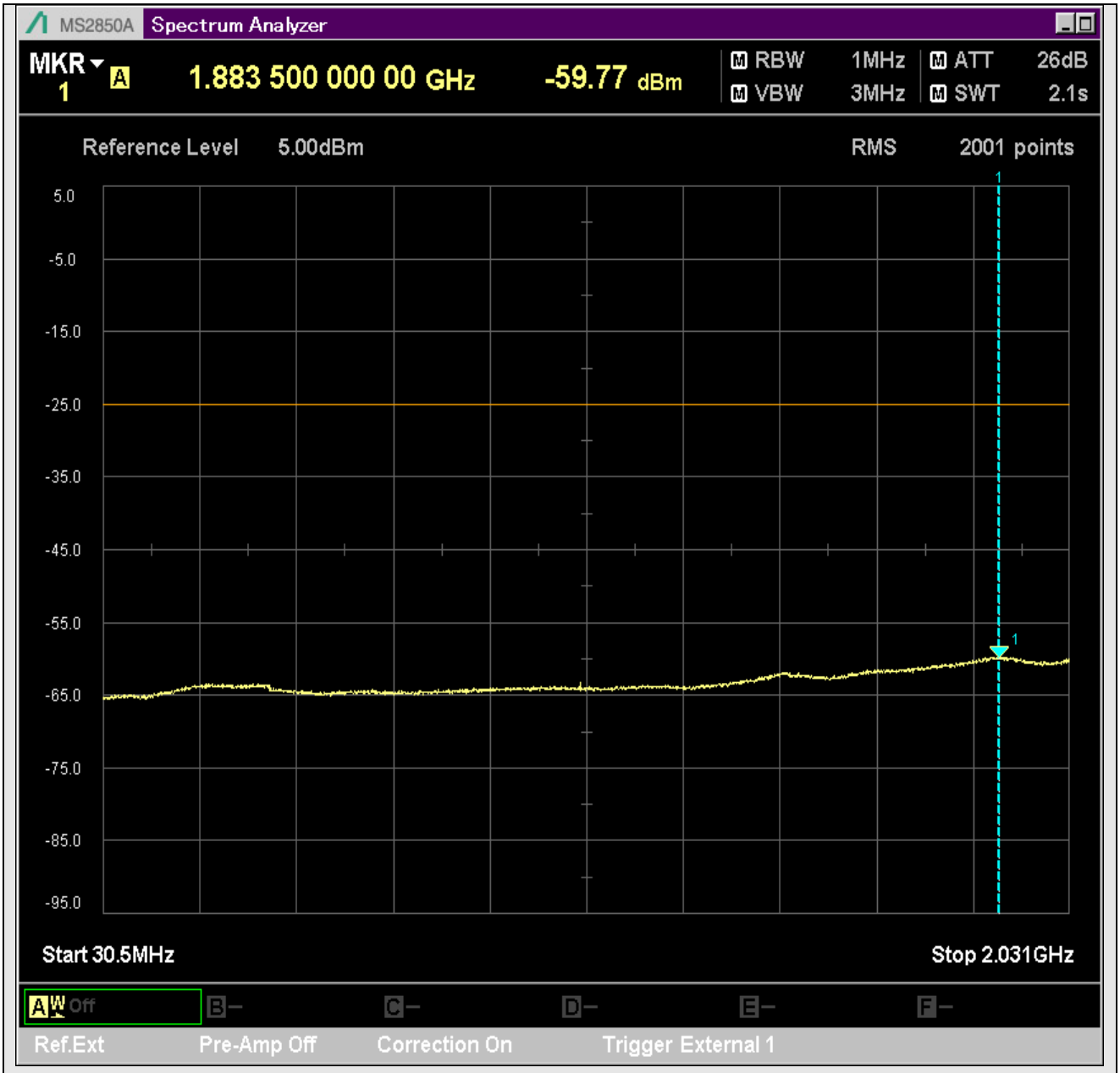
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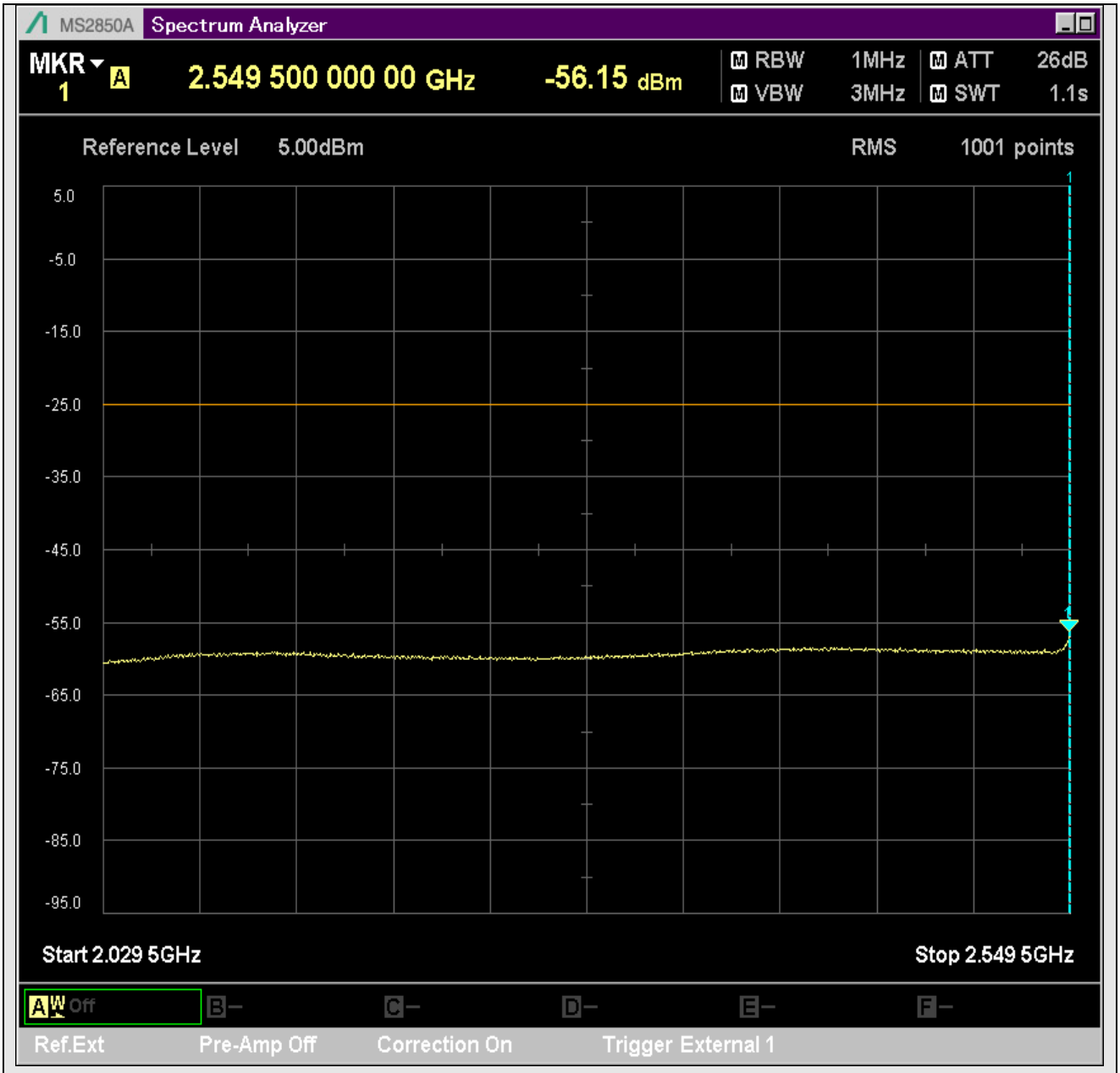
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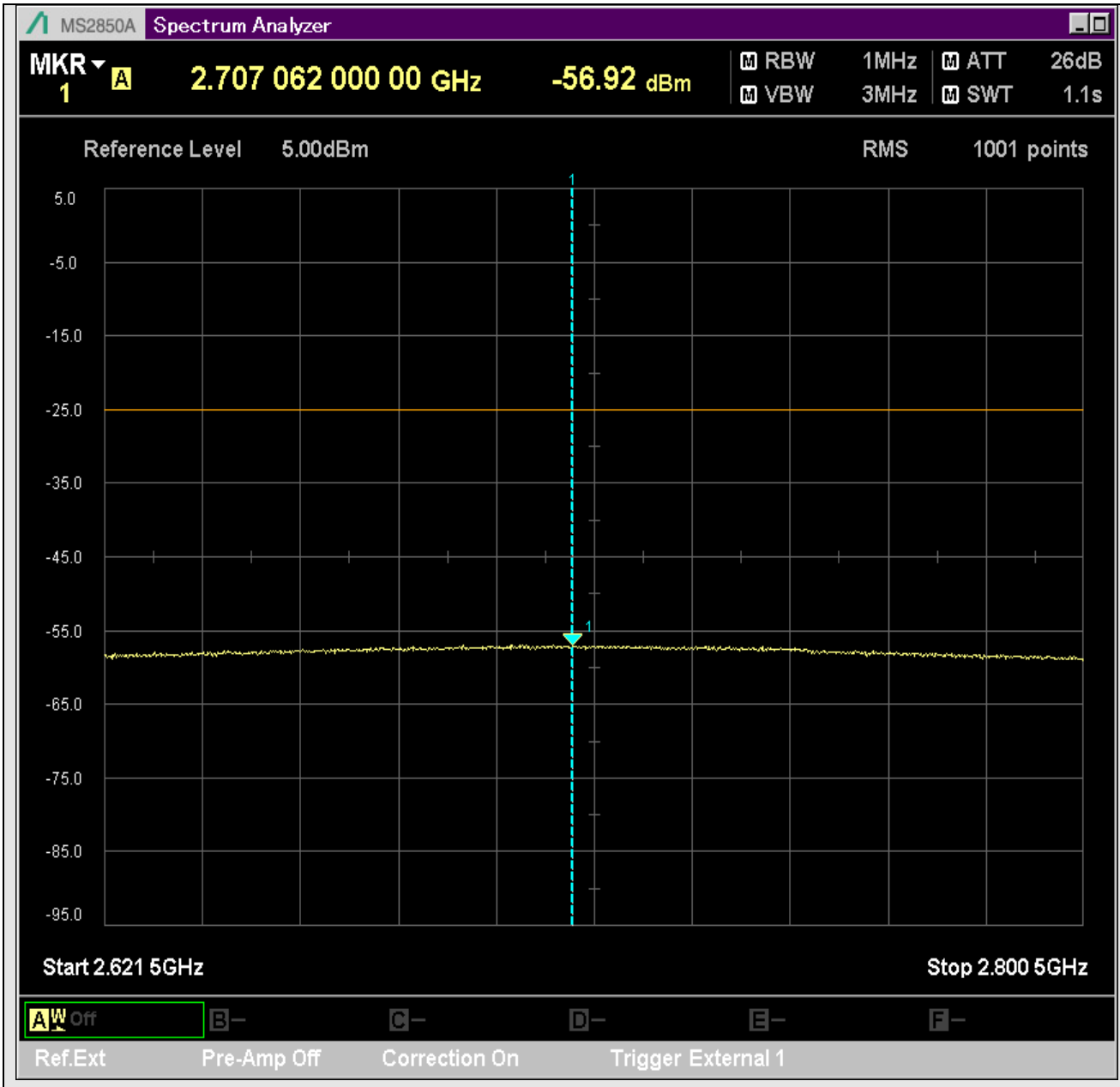
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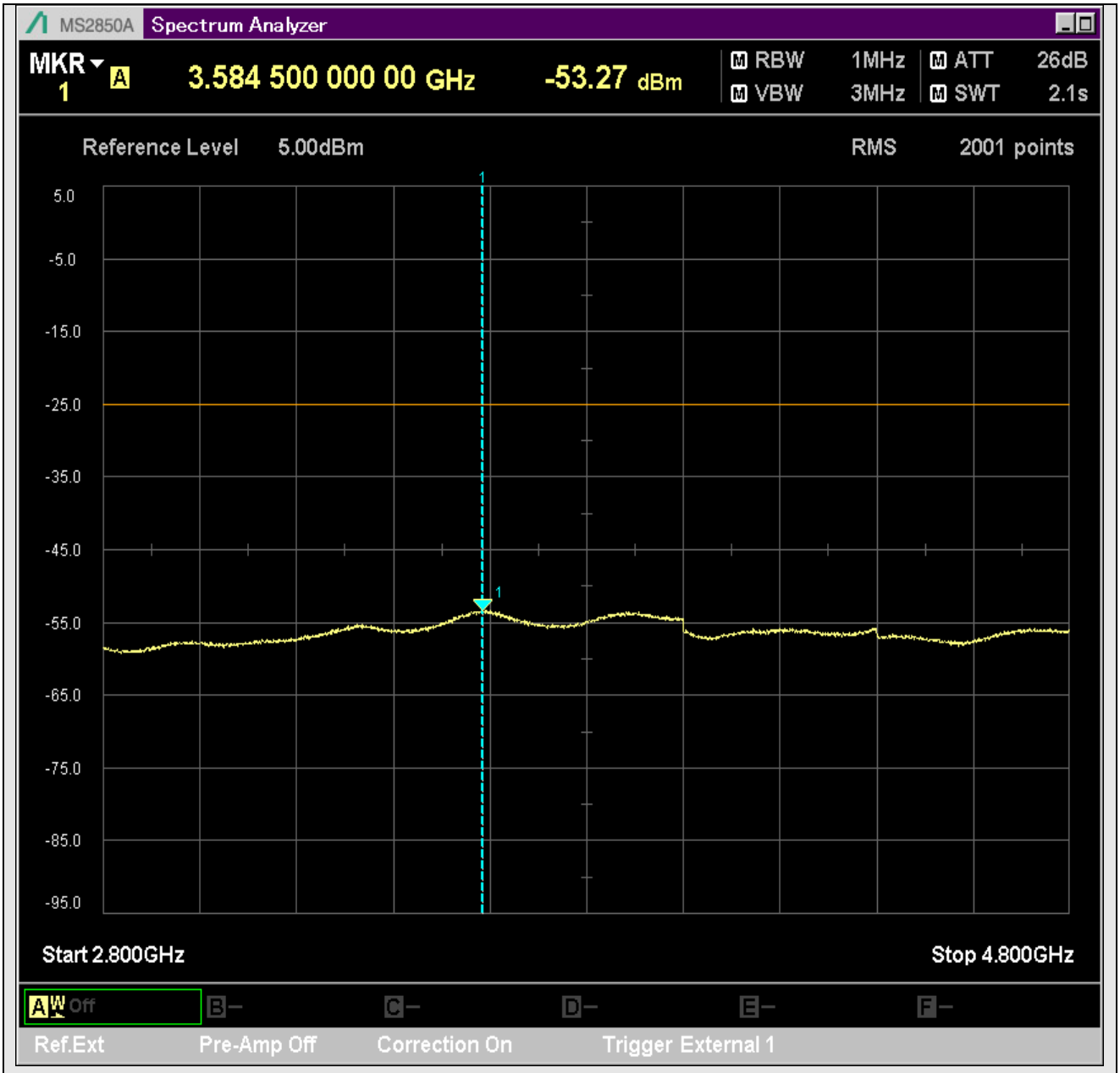
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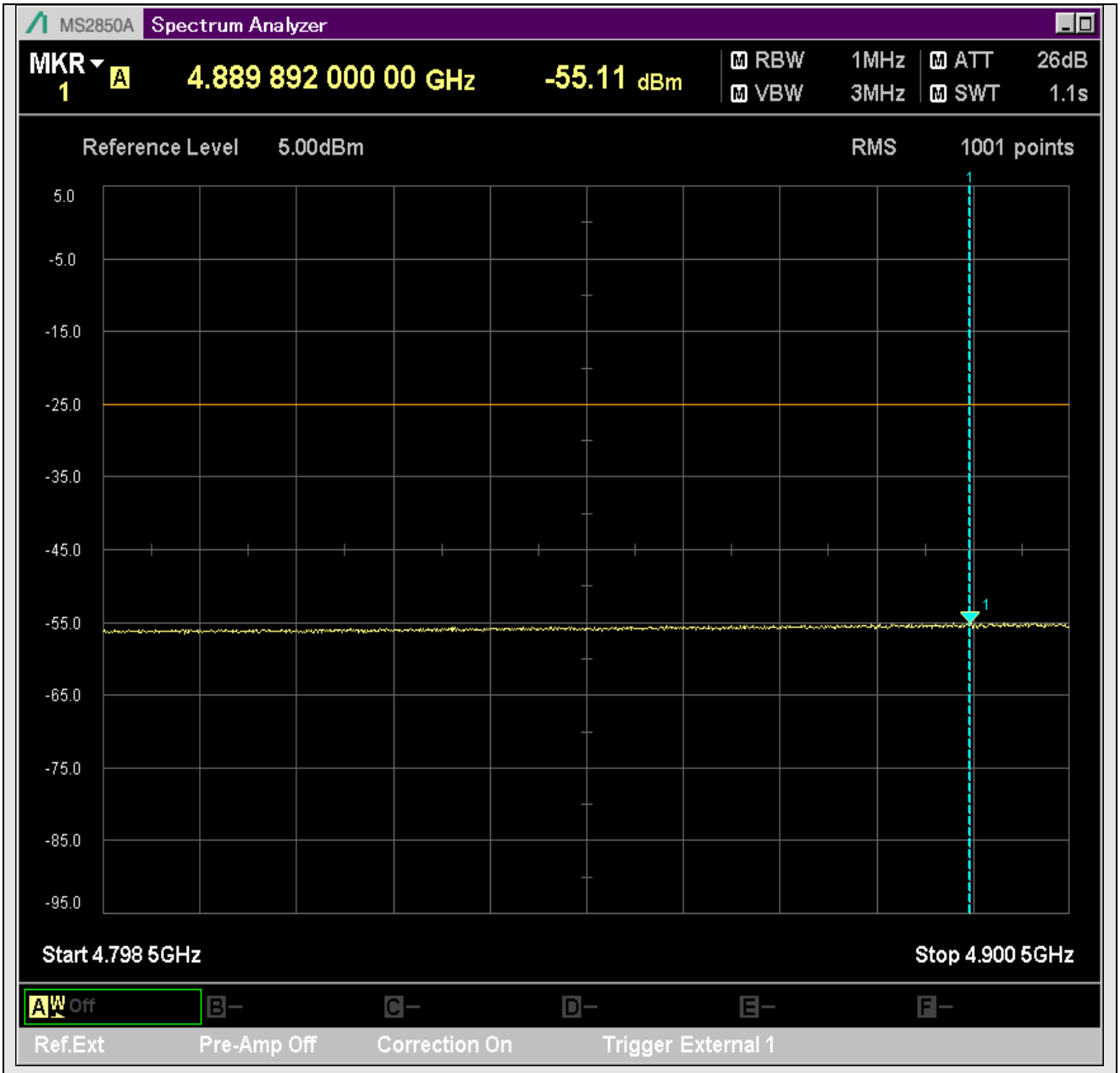
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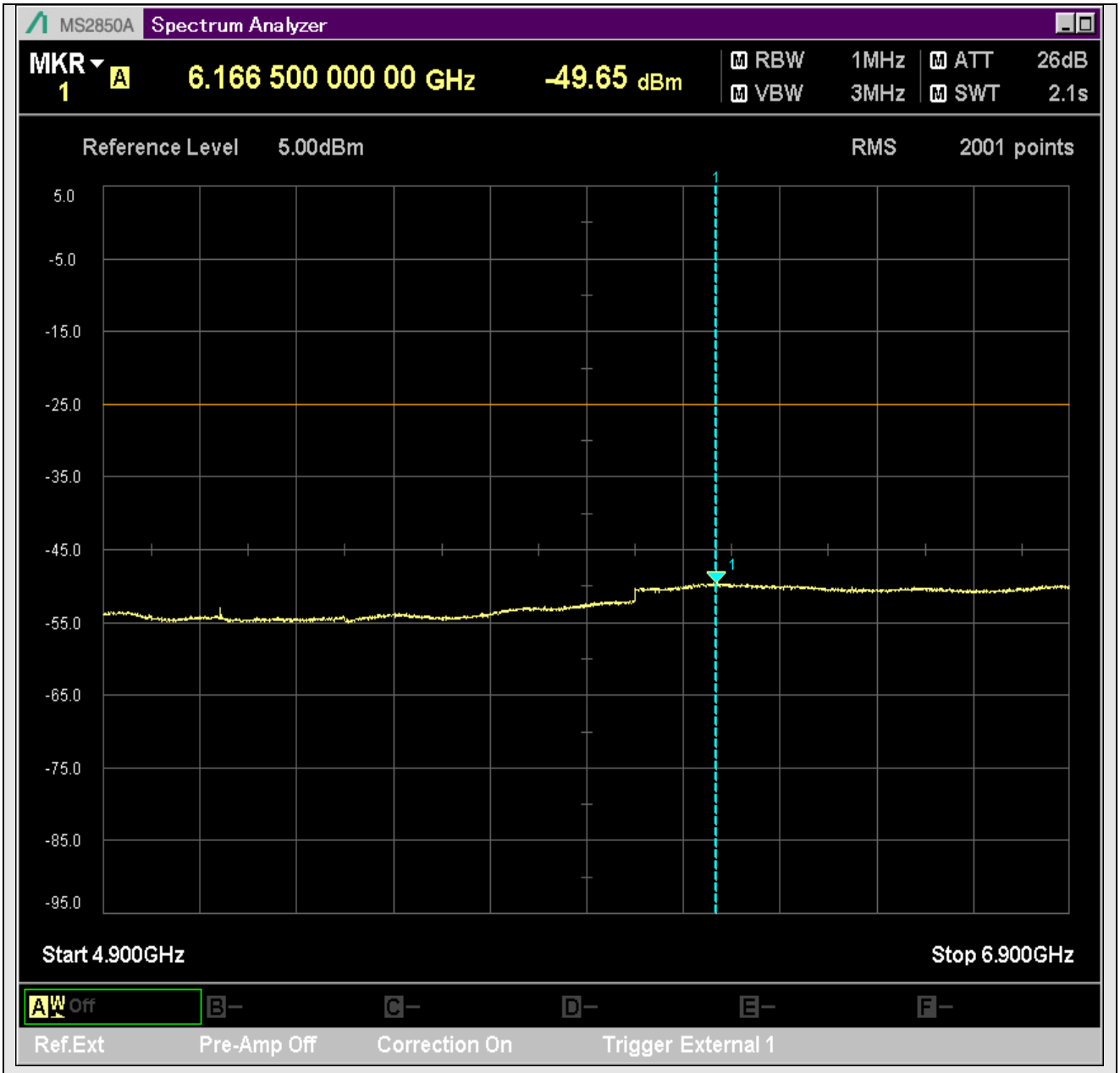
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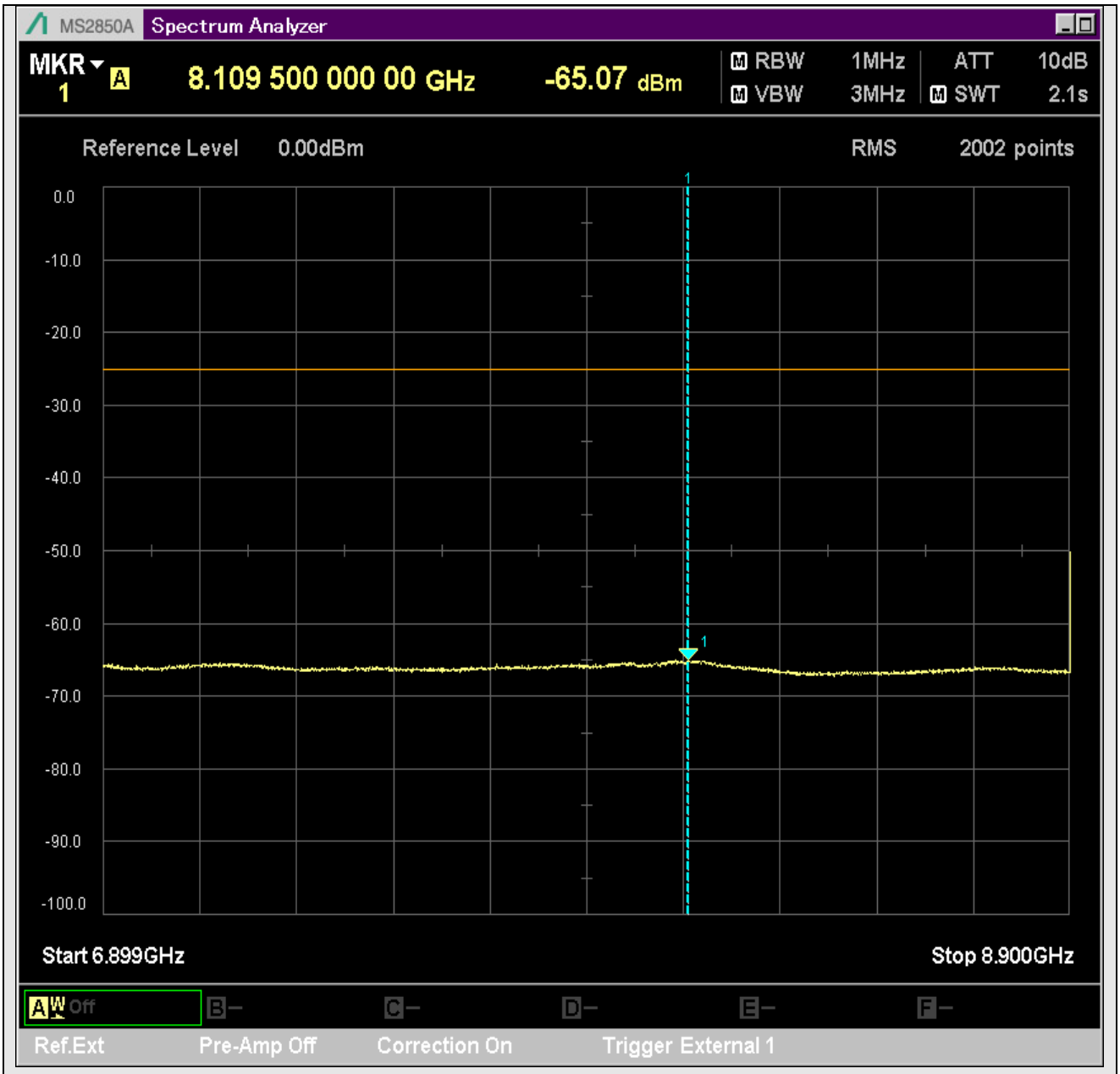
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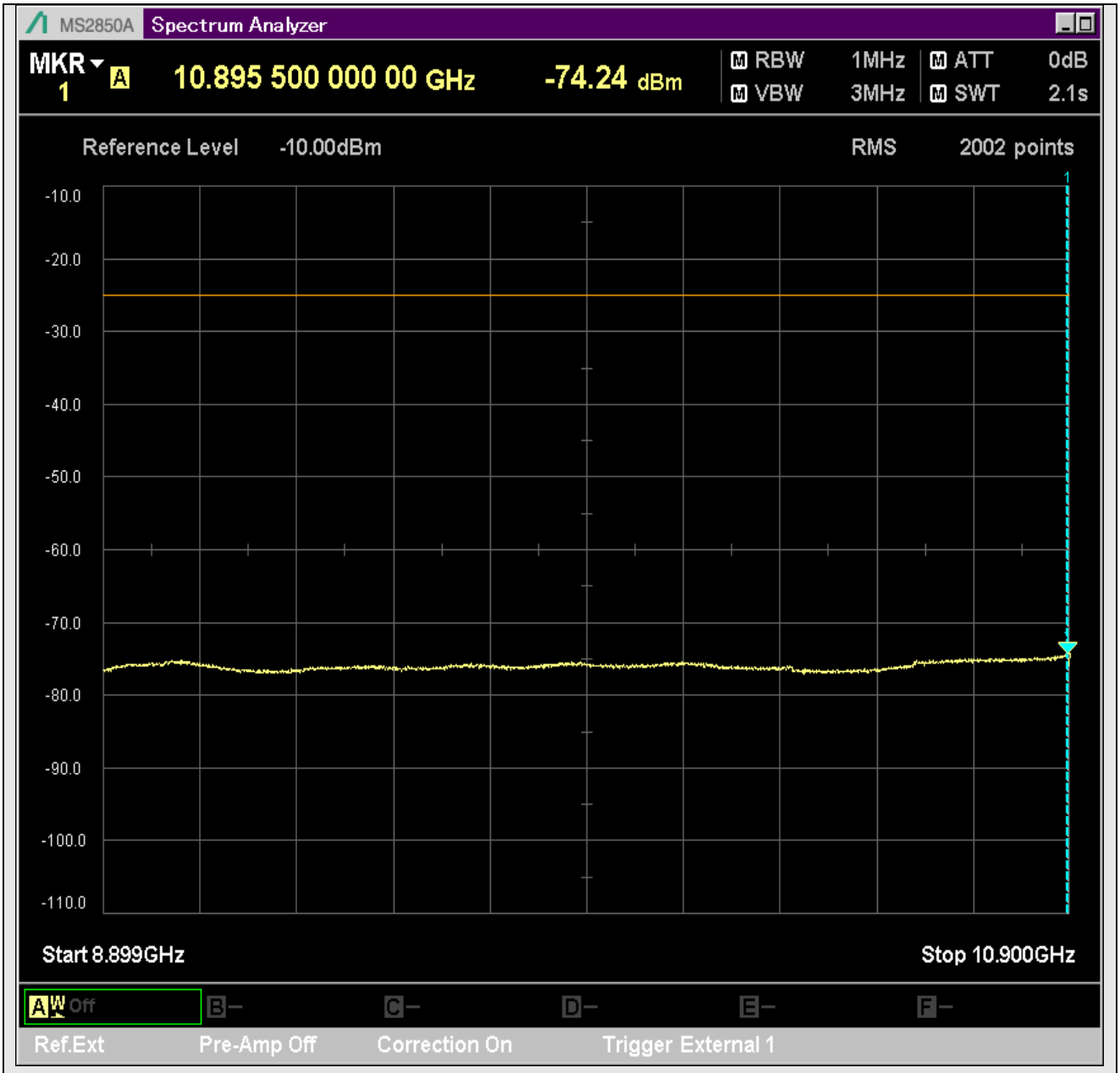
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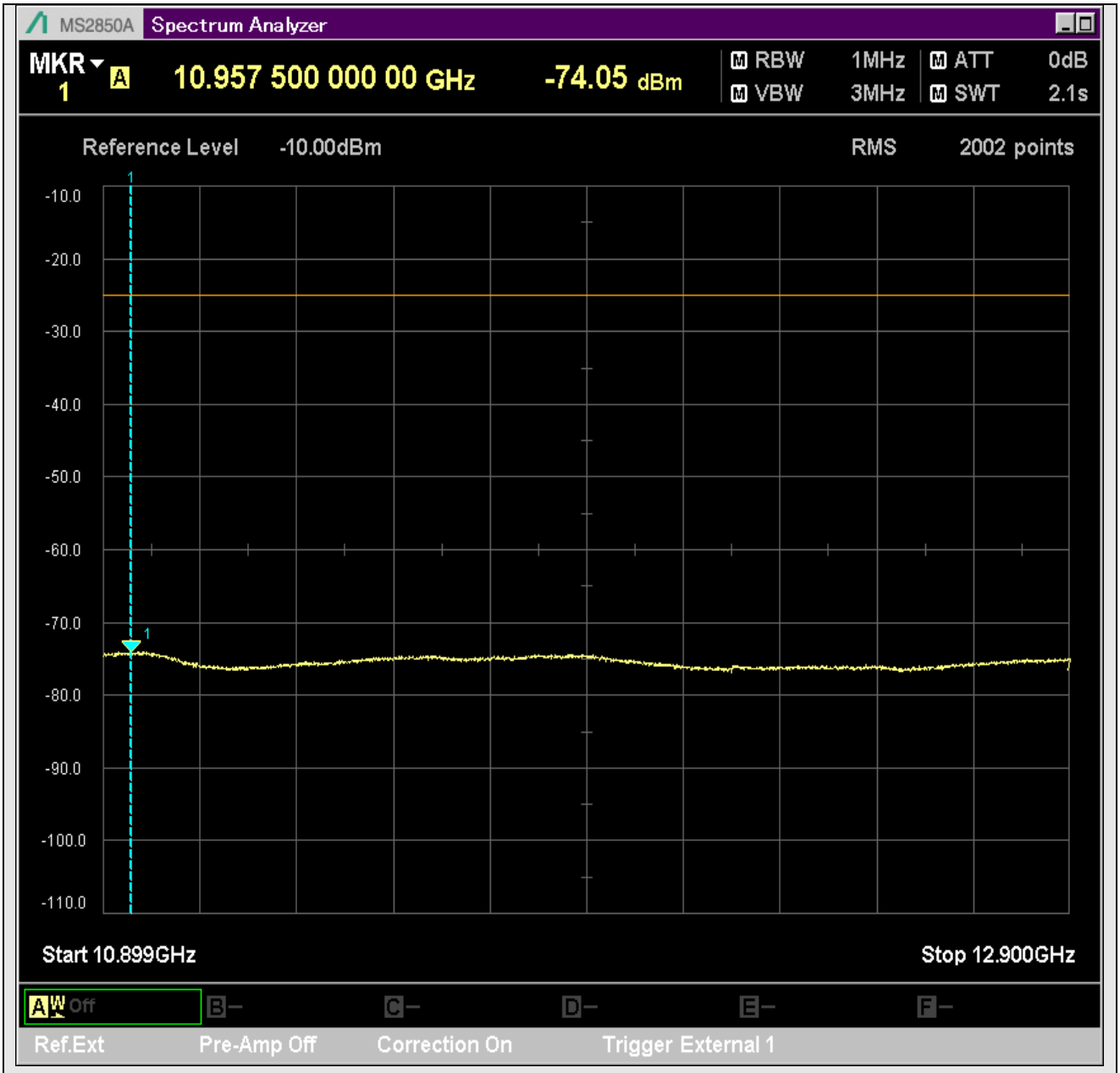
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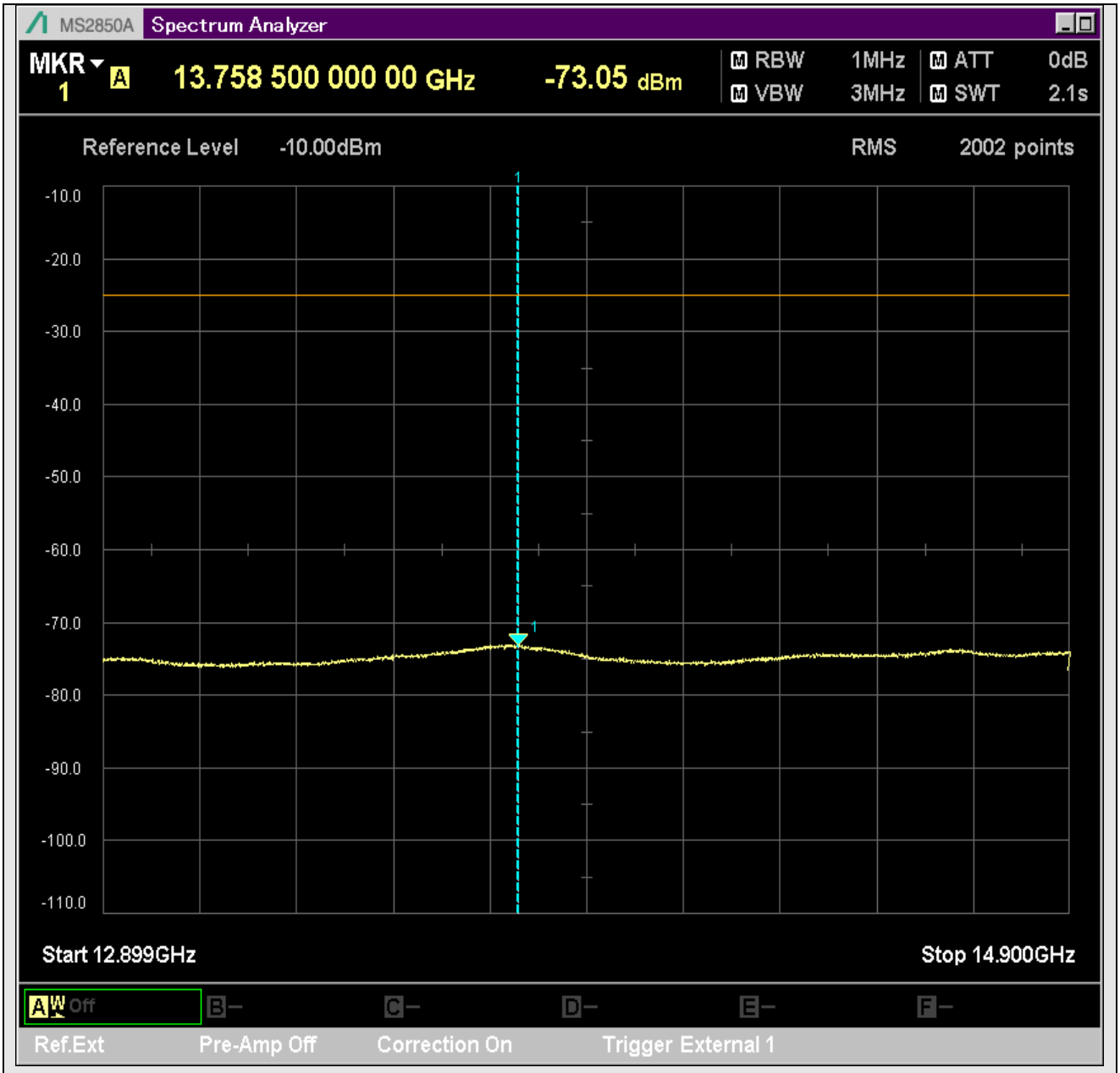
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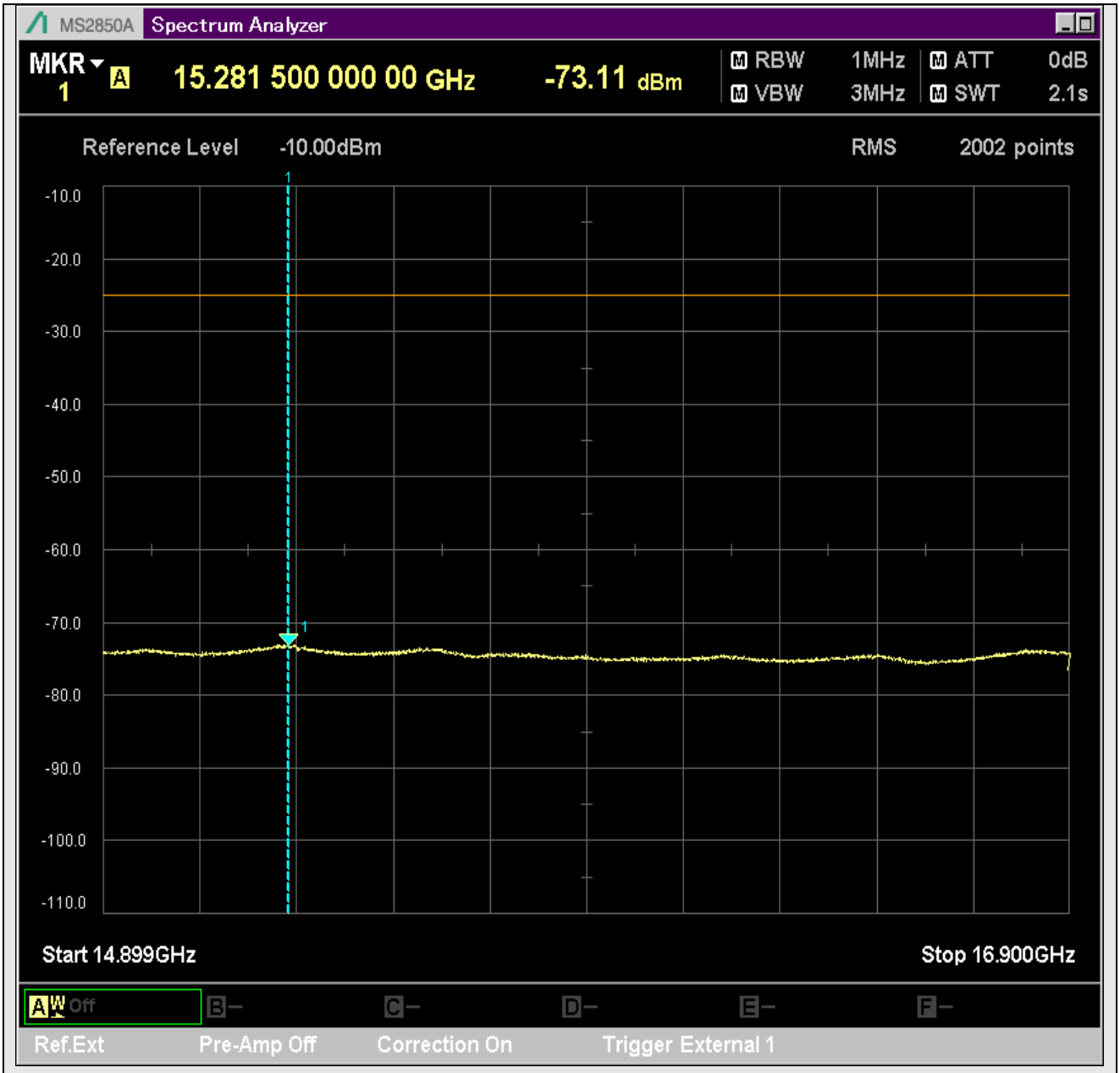
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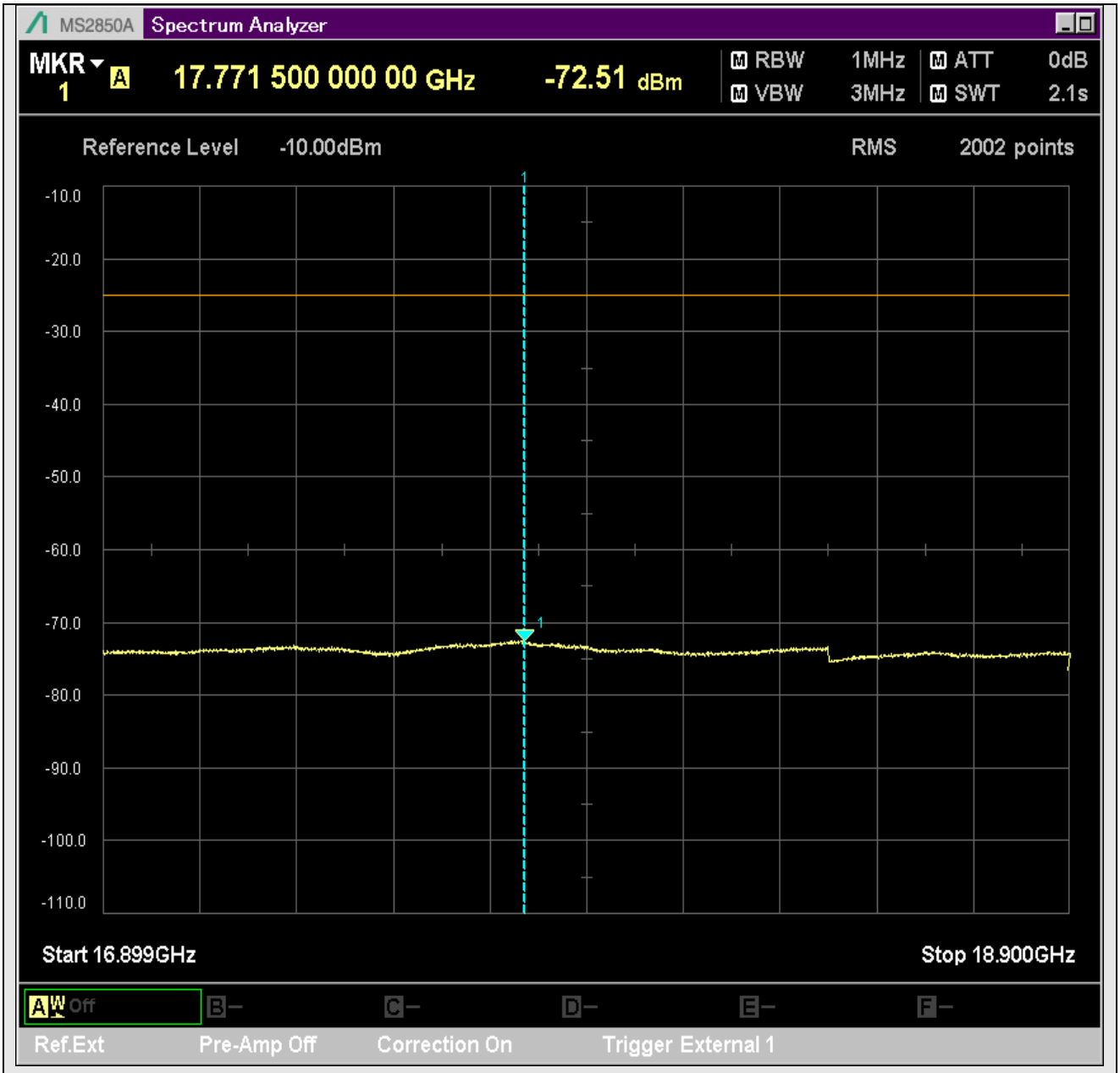
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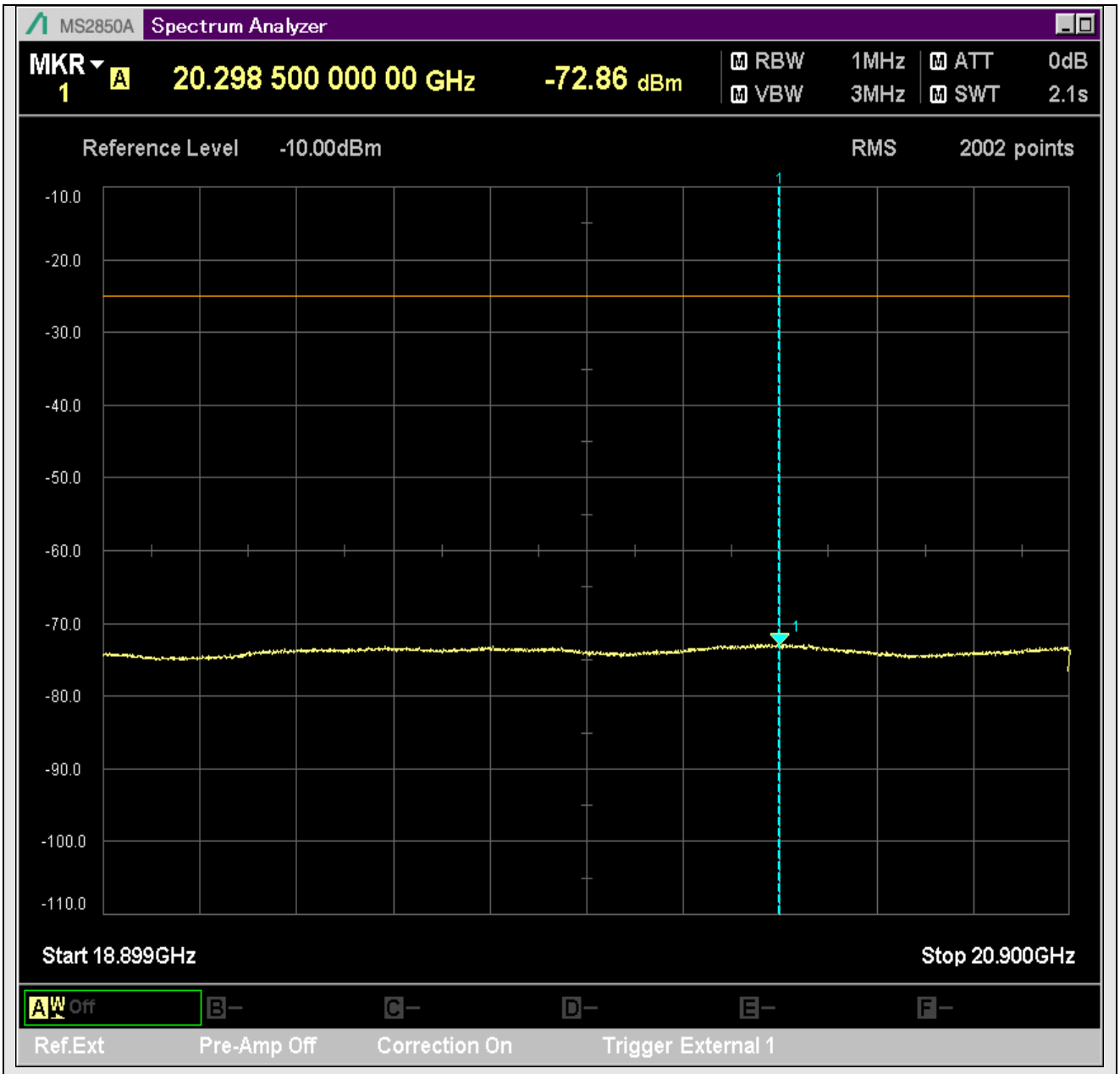
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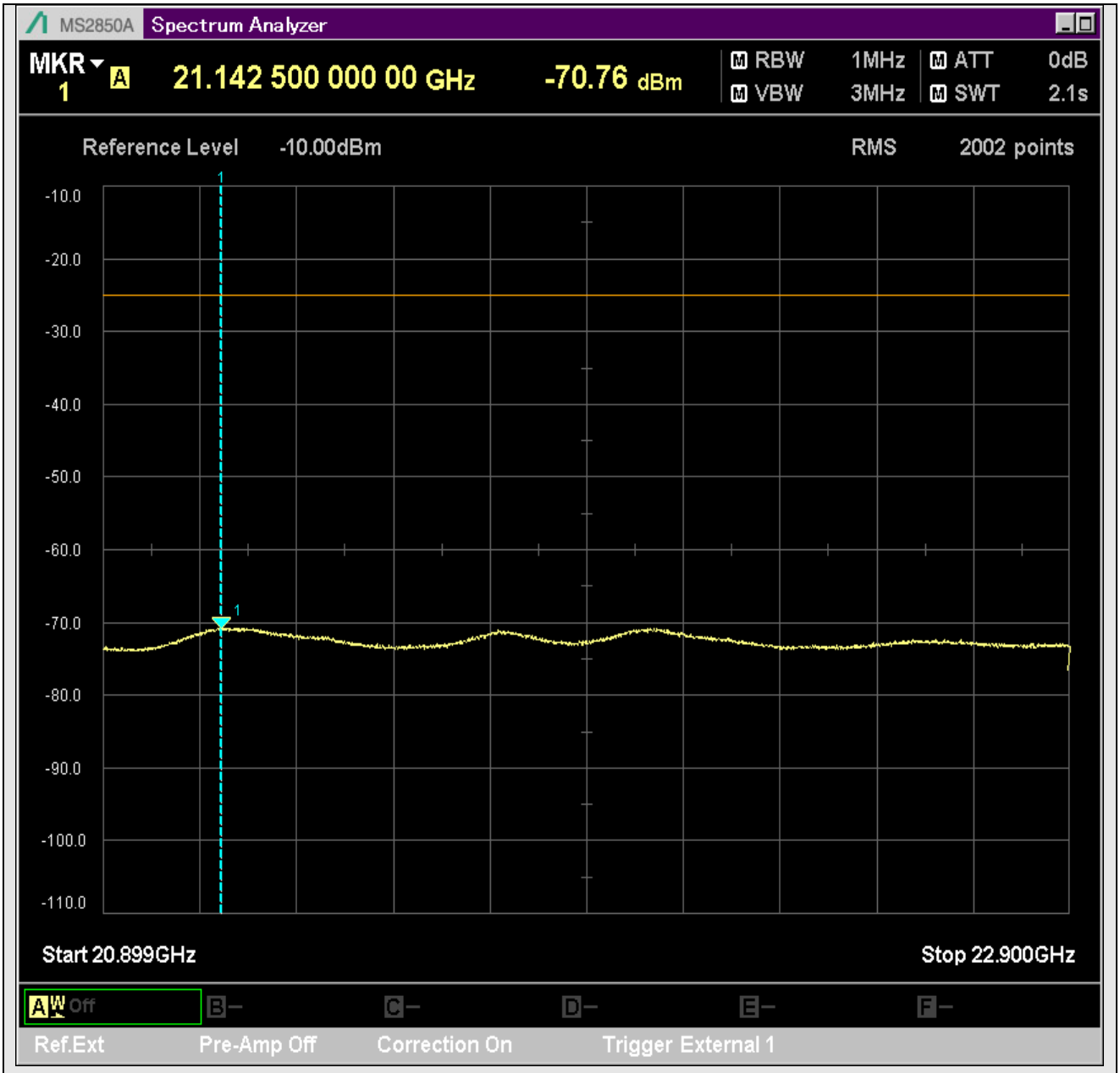
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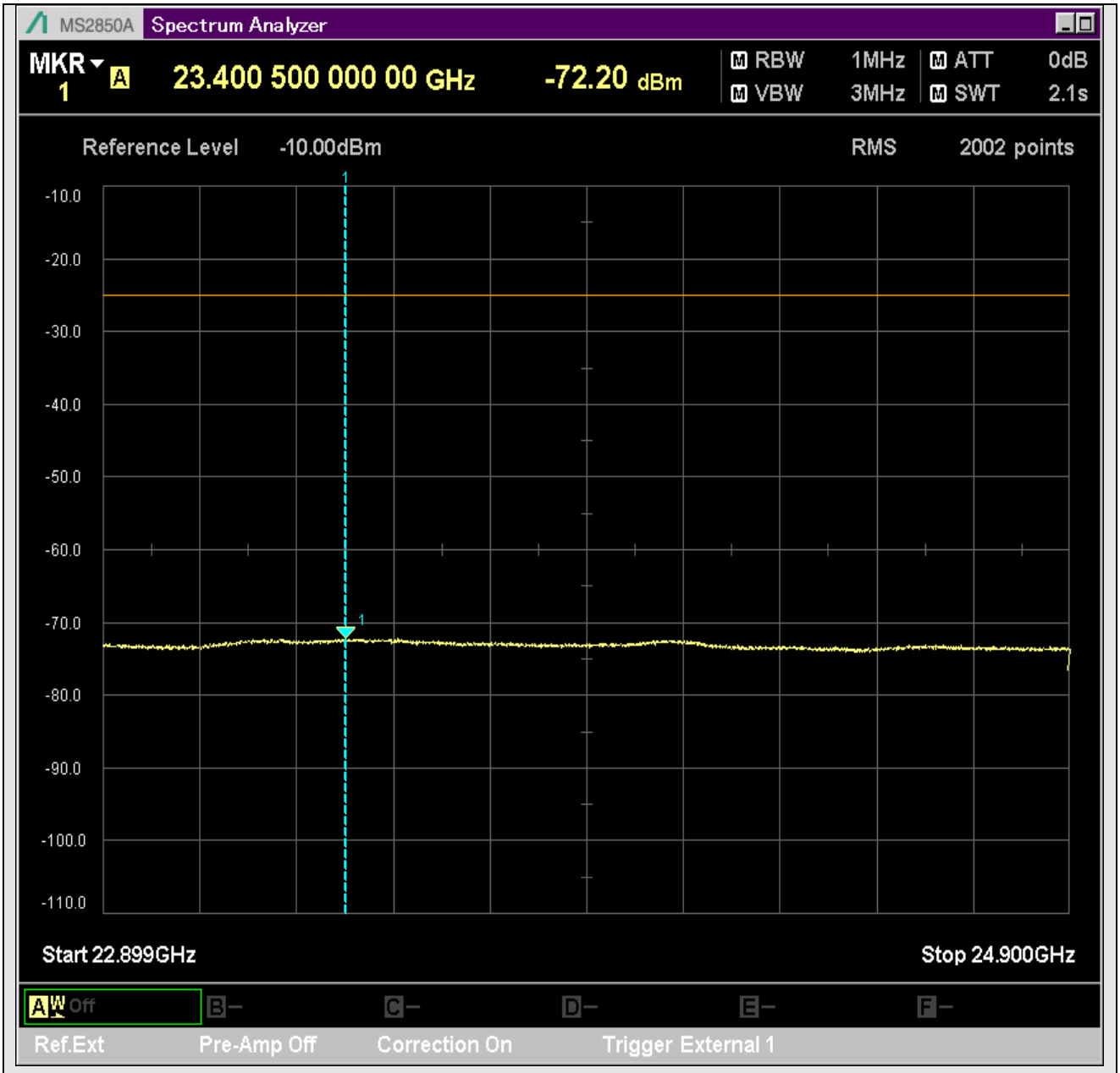
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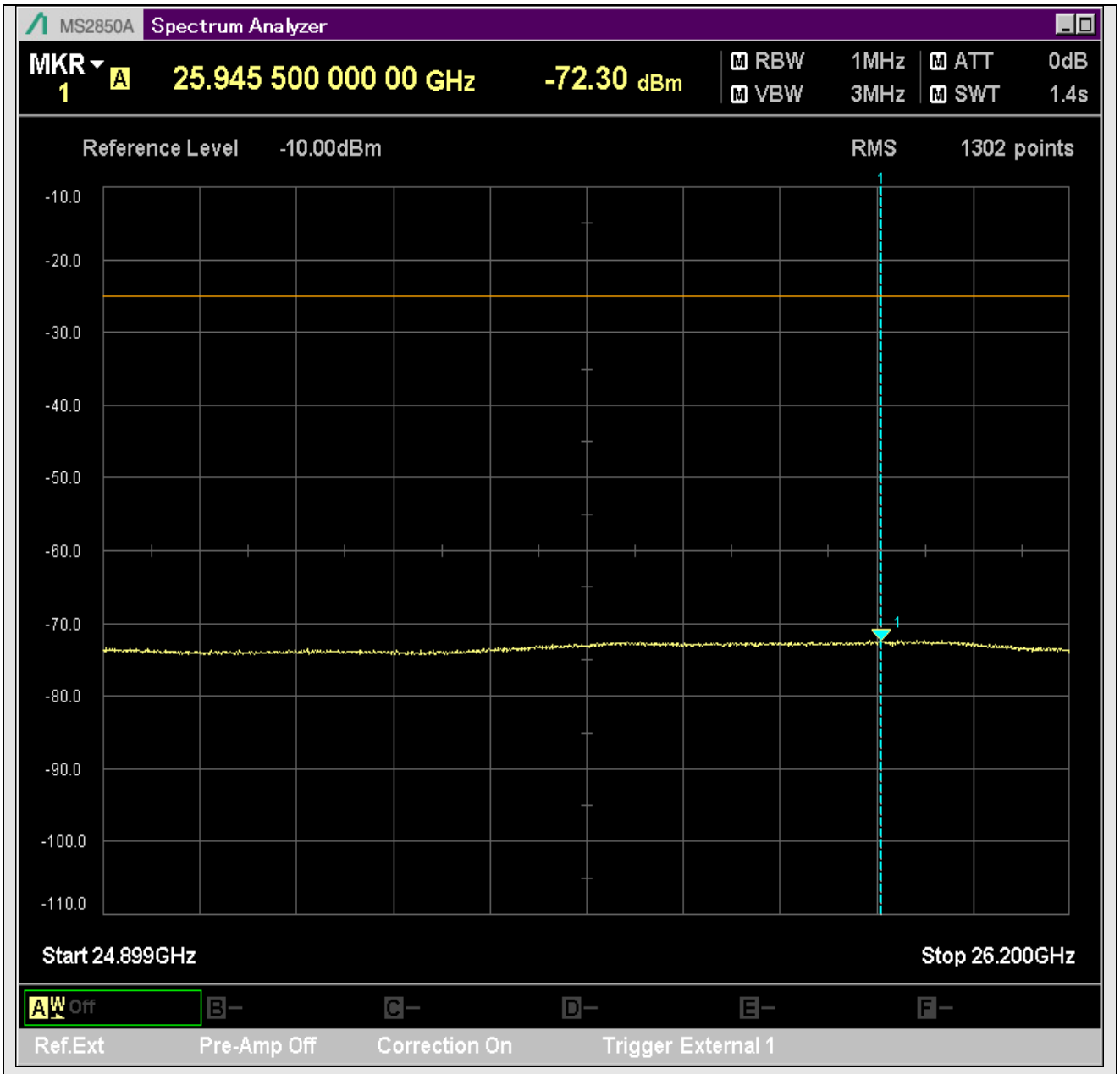
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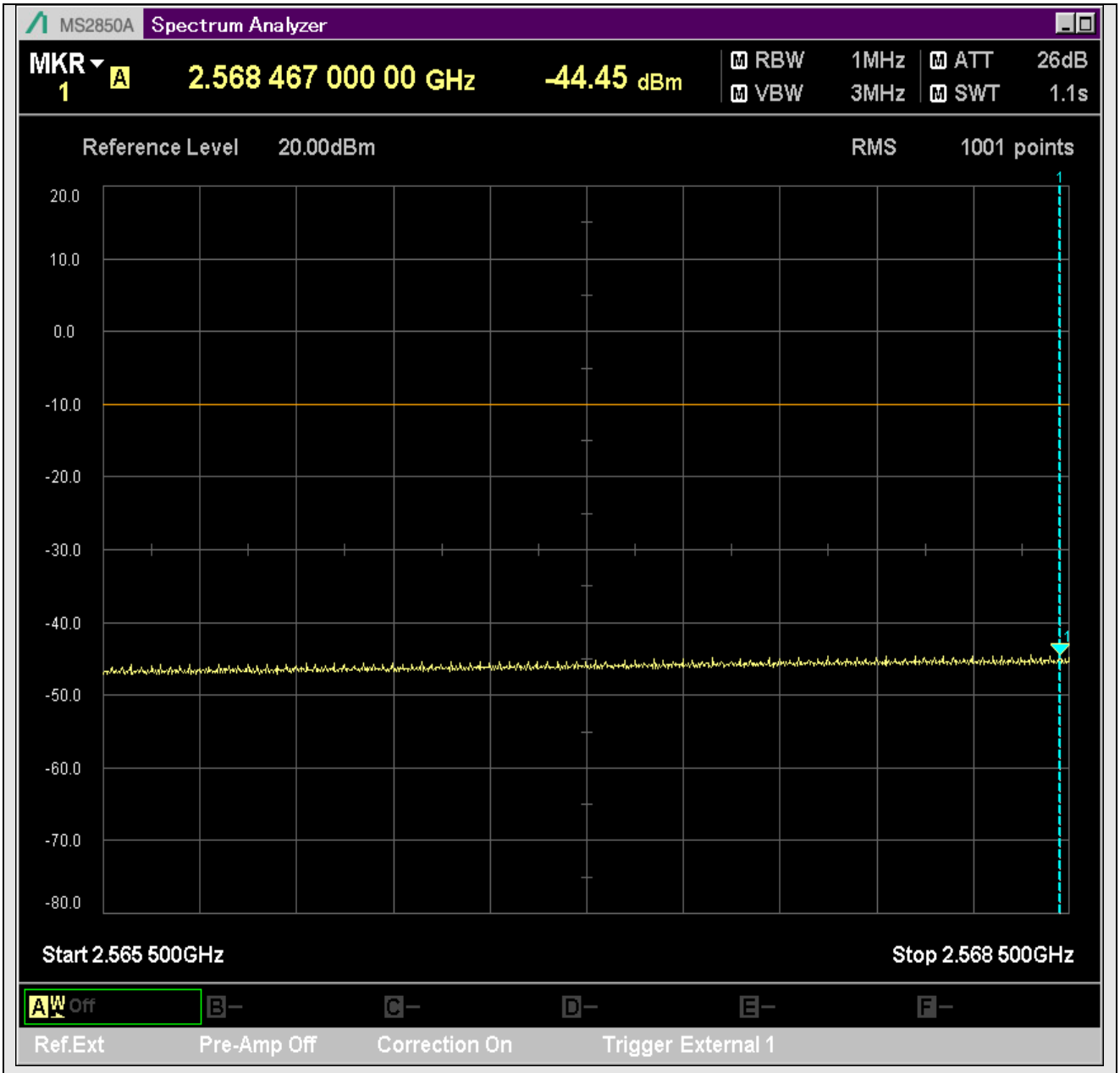
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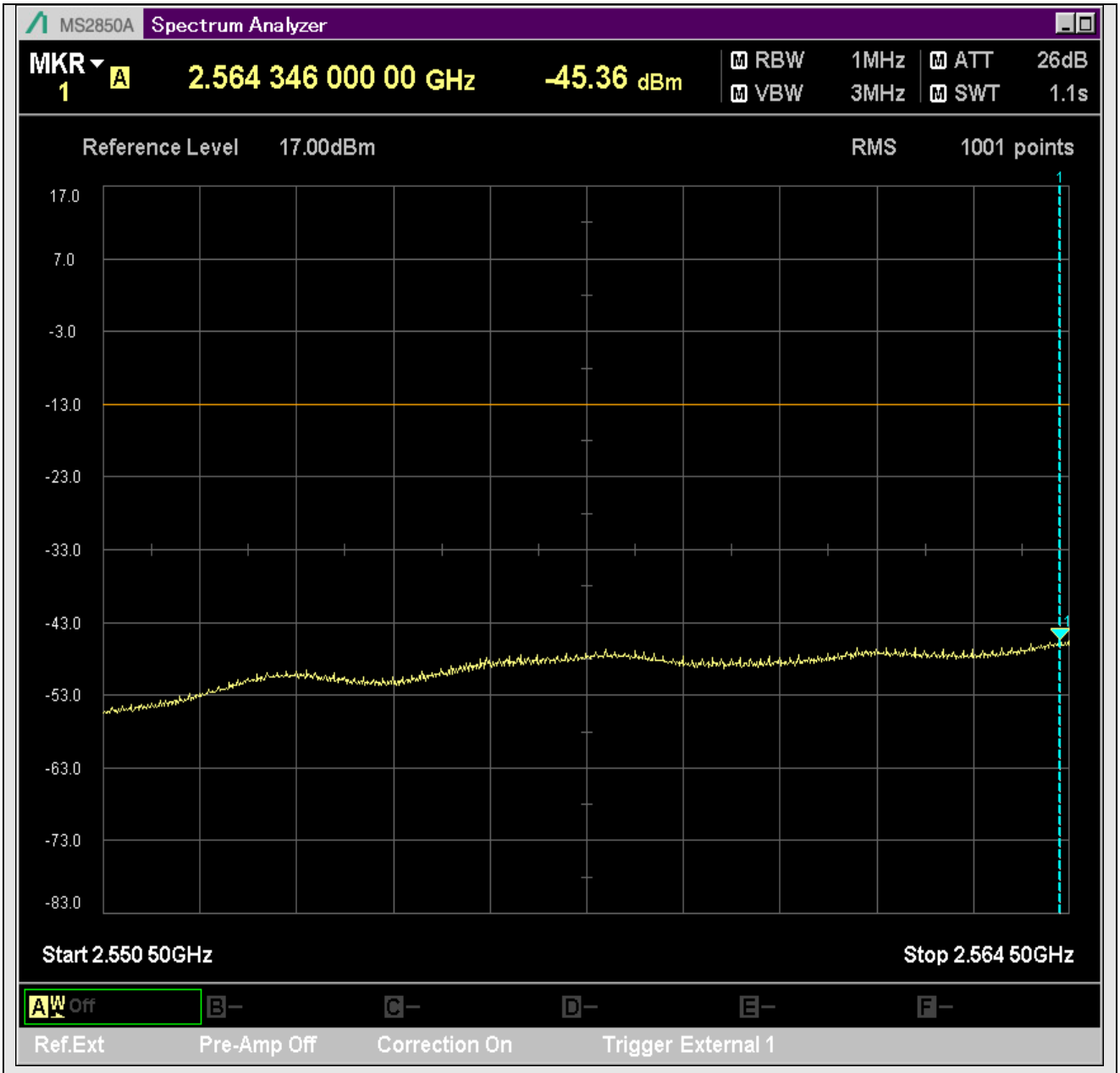
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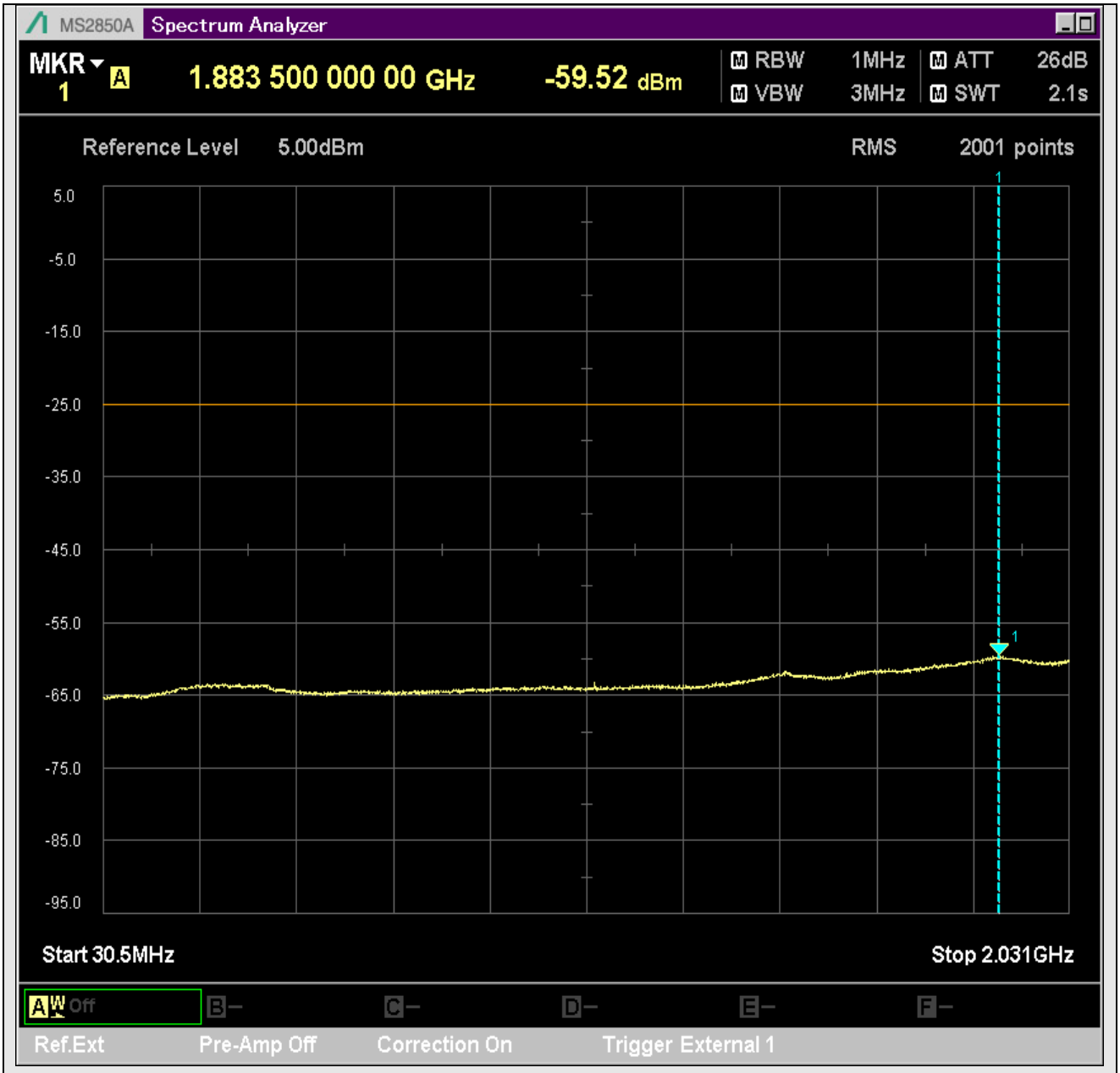
n38_20MHz_30kHz_516000_SA(24898MHz-26200MHz_1MHz)@25945.500MHz



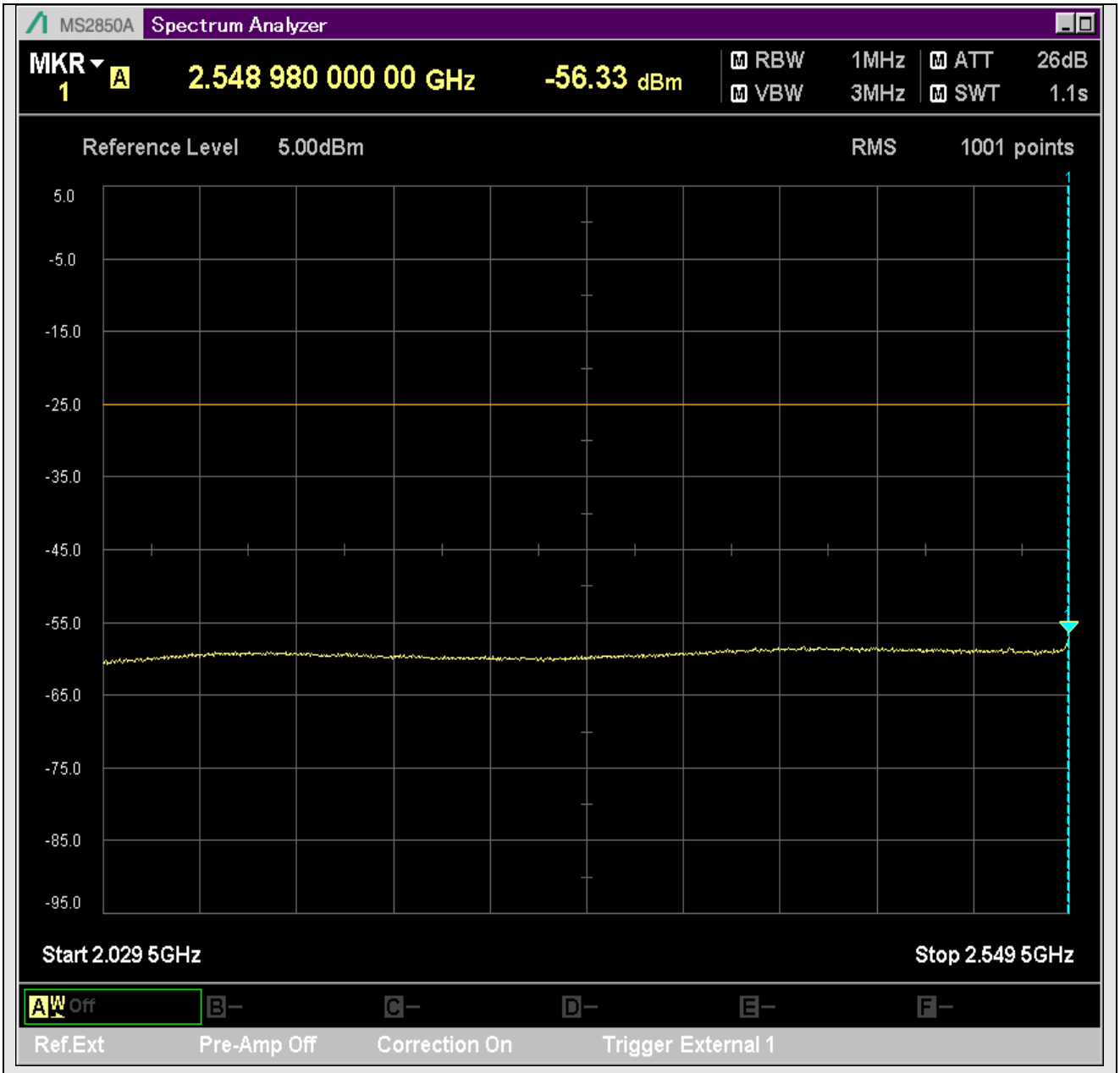
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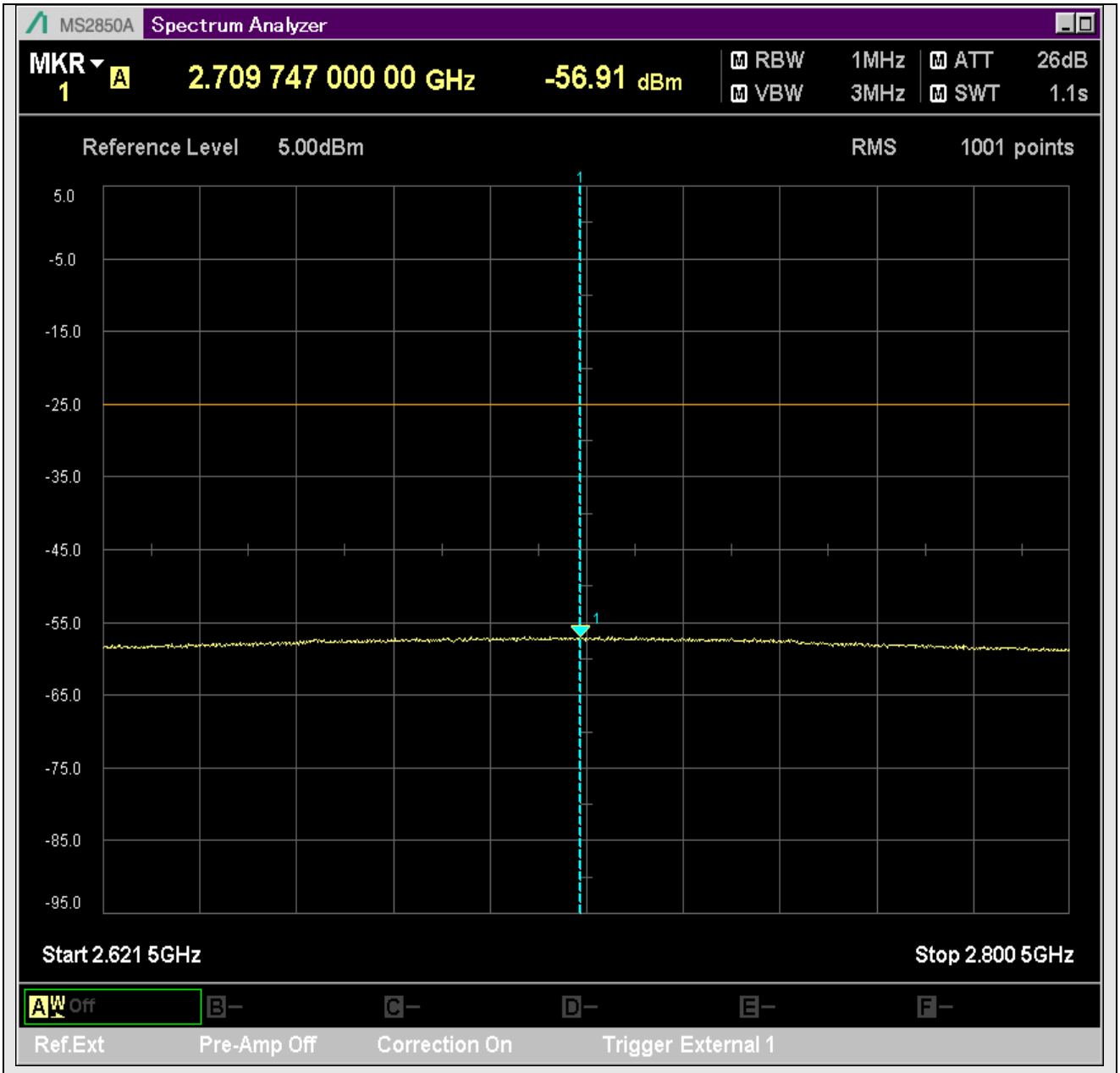
n38_20MHz_30kHz_516000_SA(2550MHz-2565MHz_1MHz)@2564.346MHz



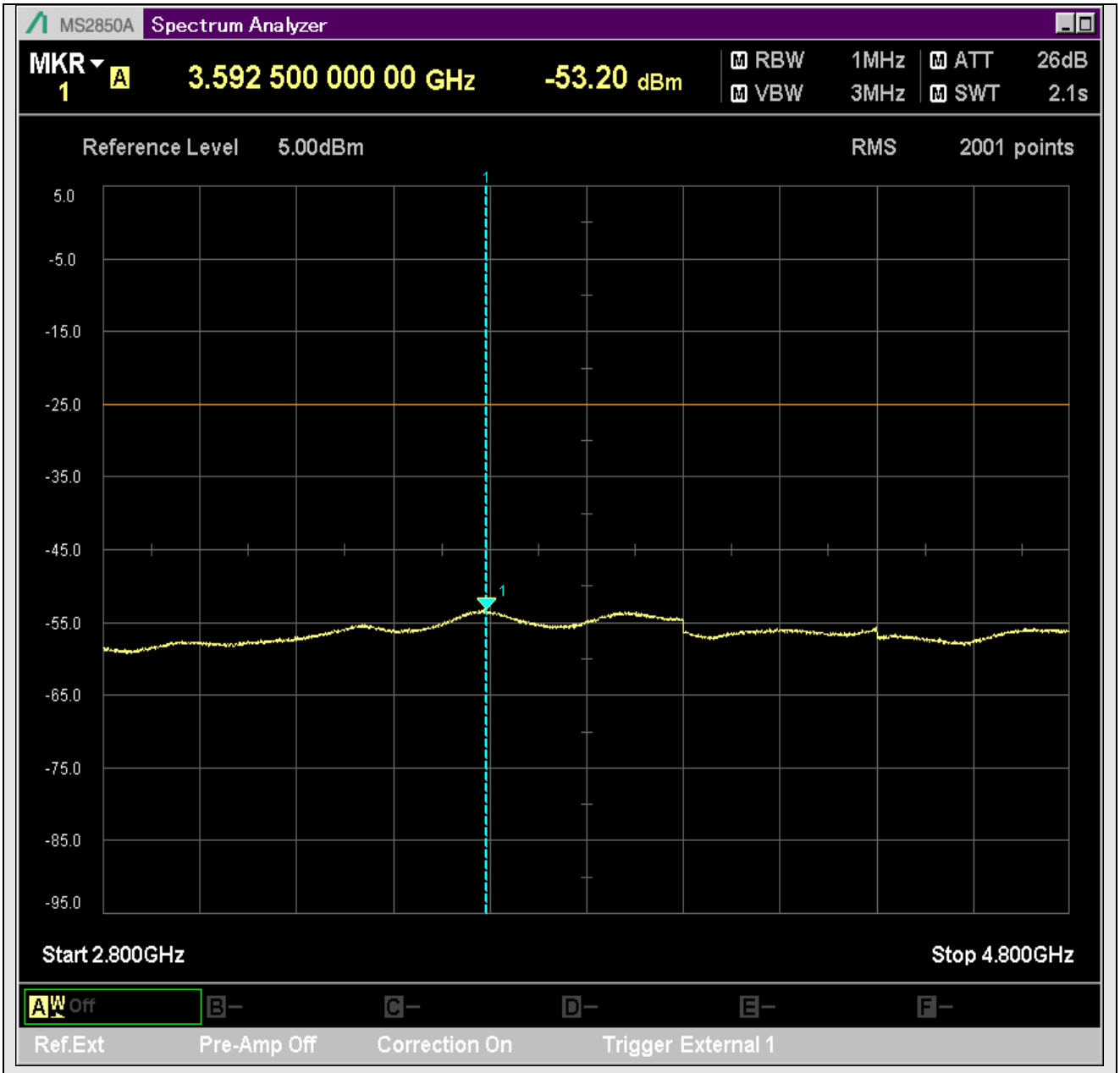
n38_20MHz_30kHz_516000_SA(30MHz-2031MHz_1MHz)@1883.500MHz



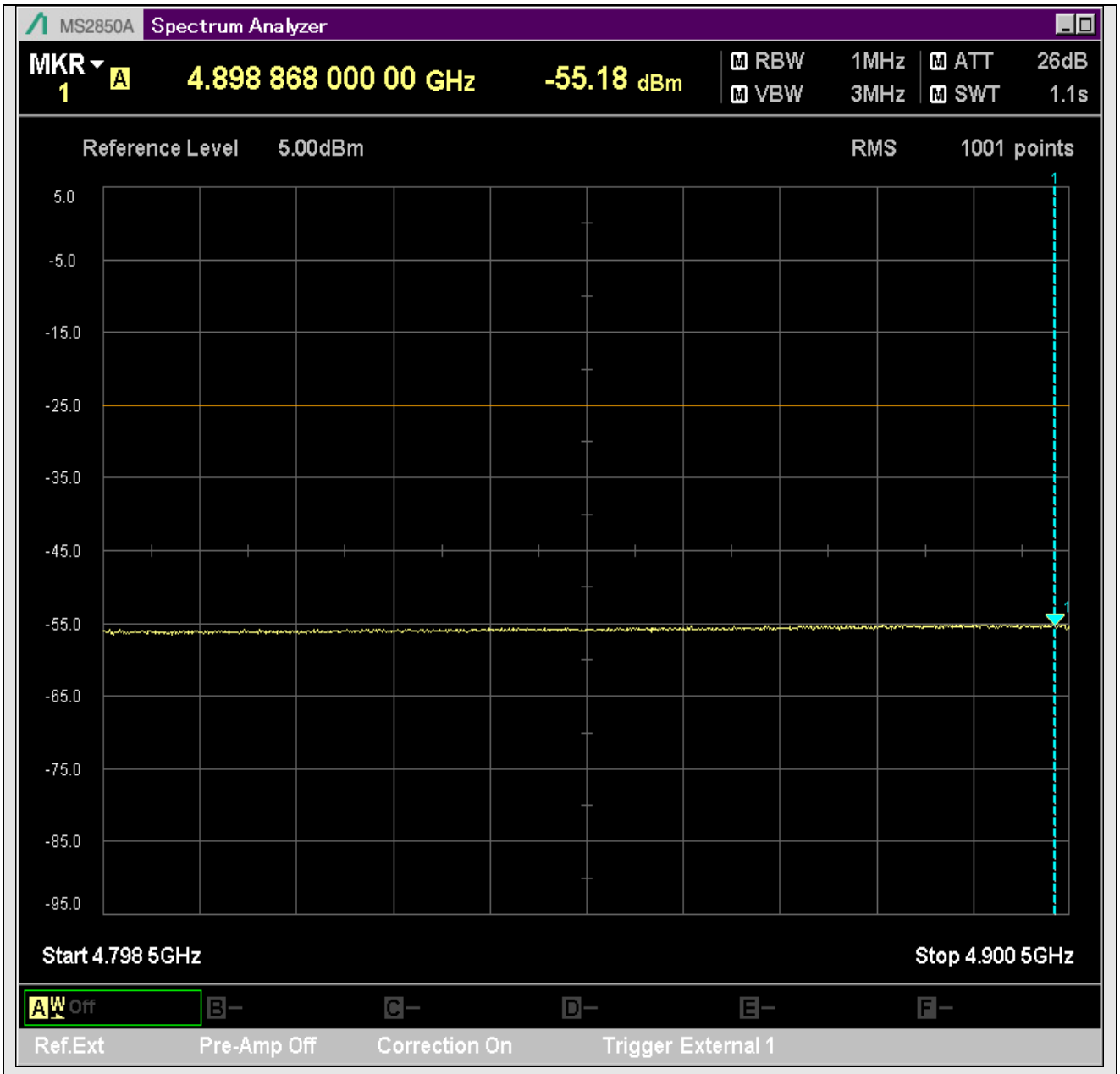
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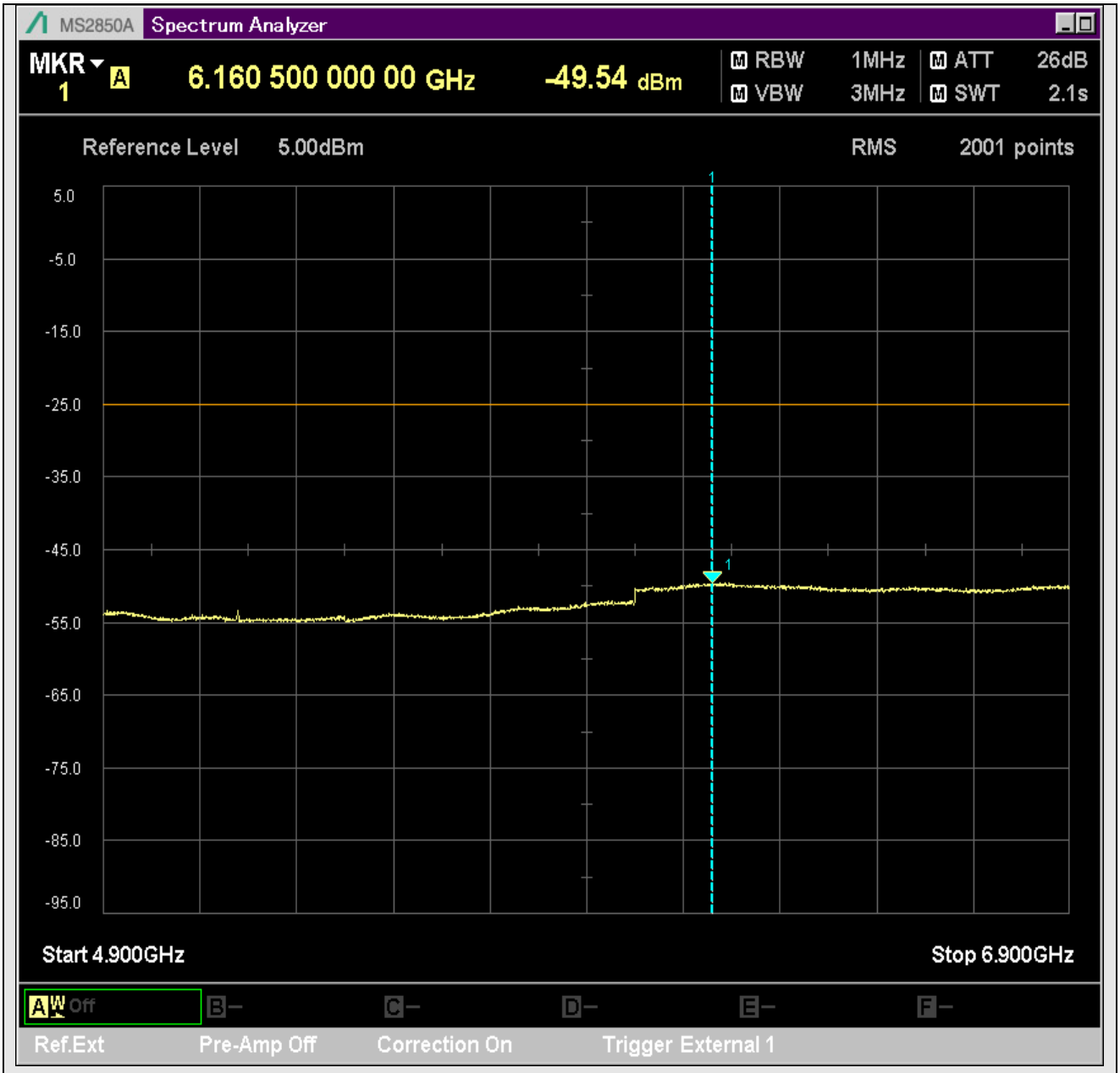
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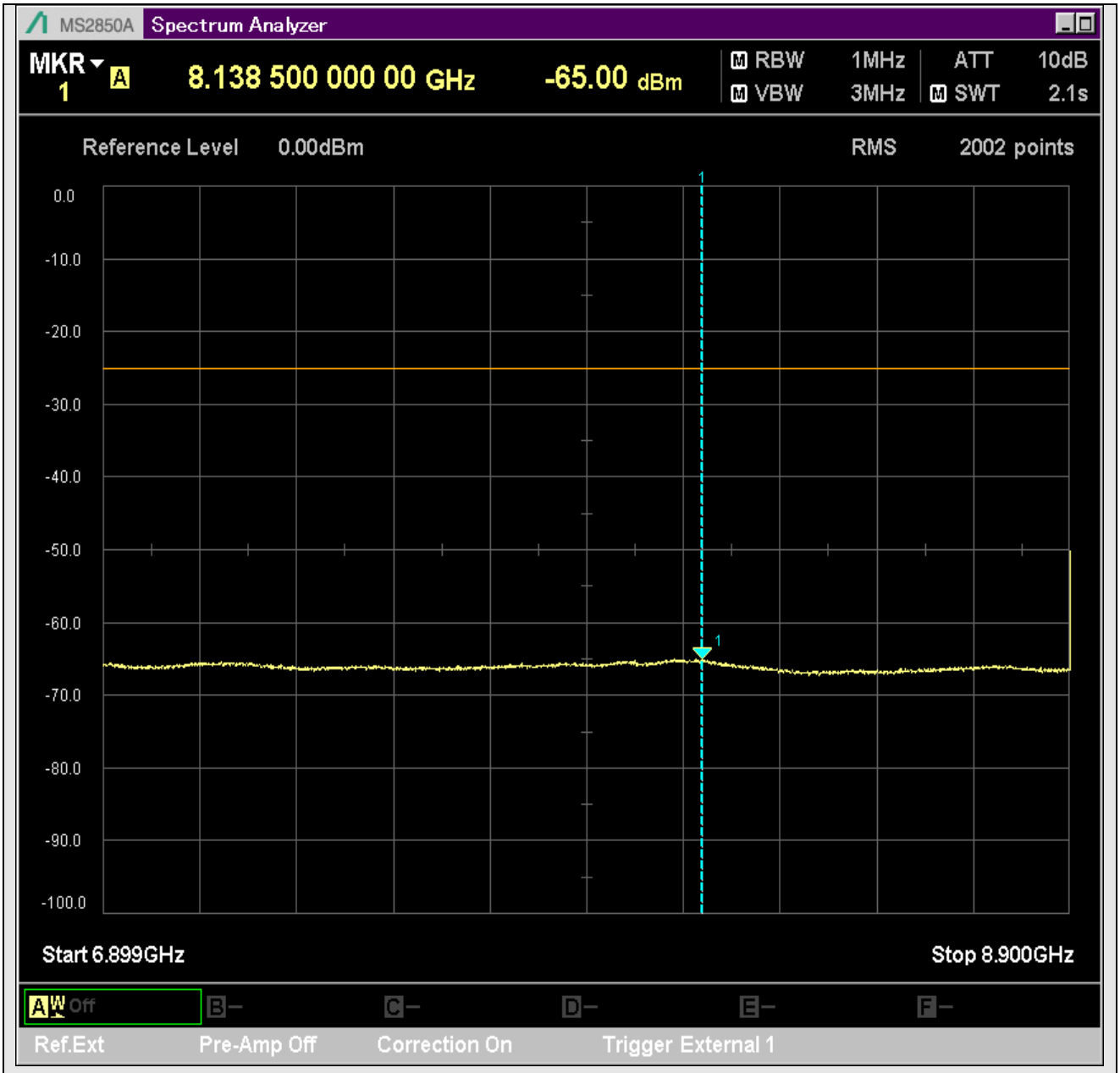
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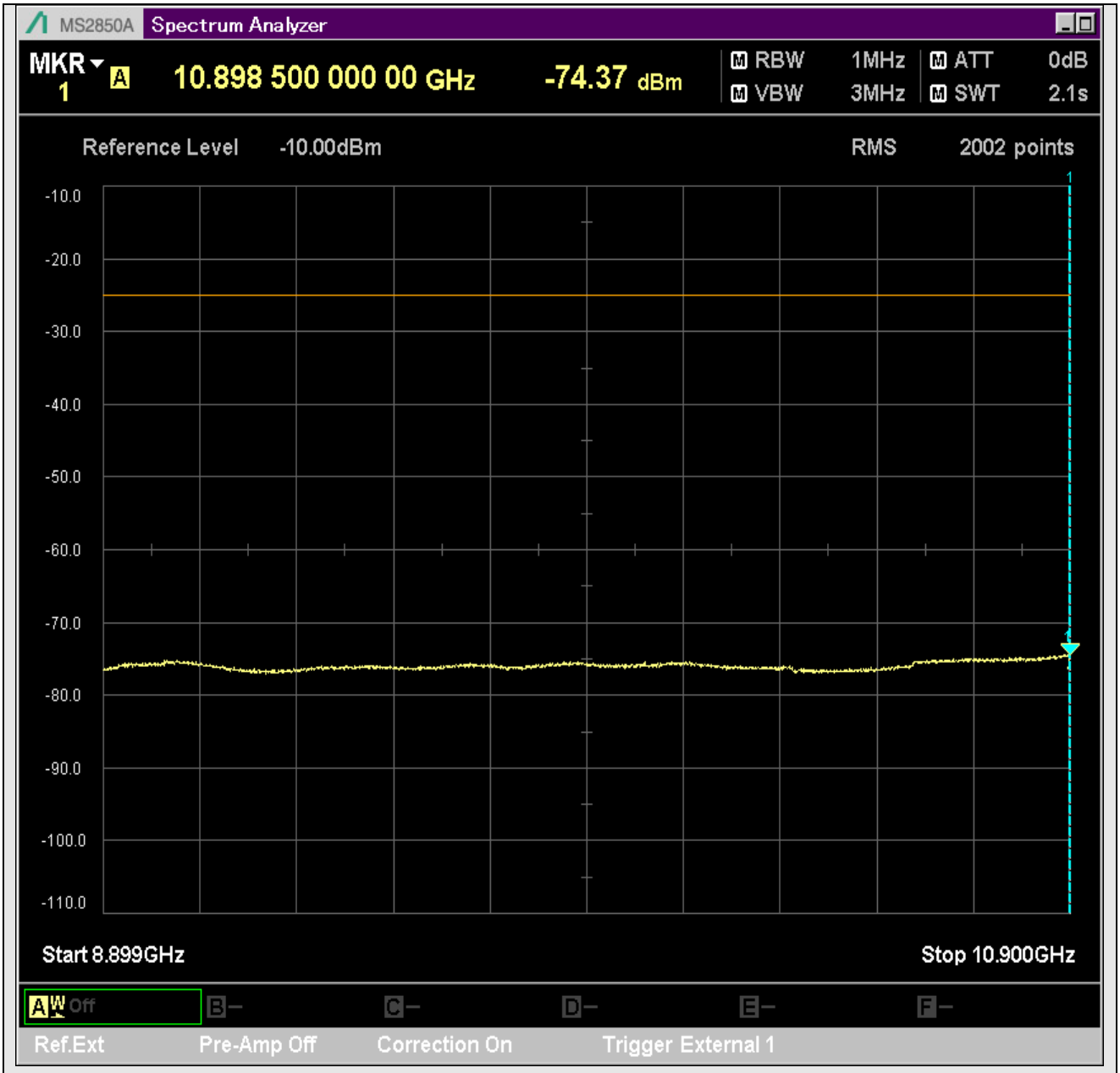
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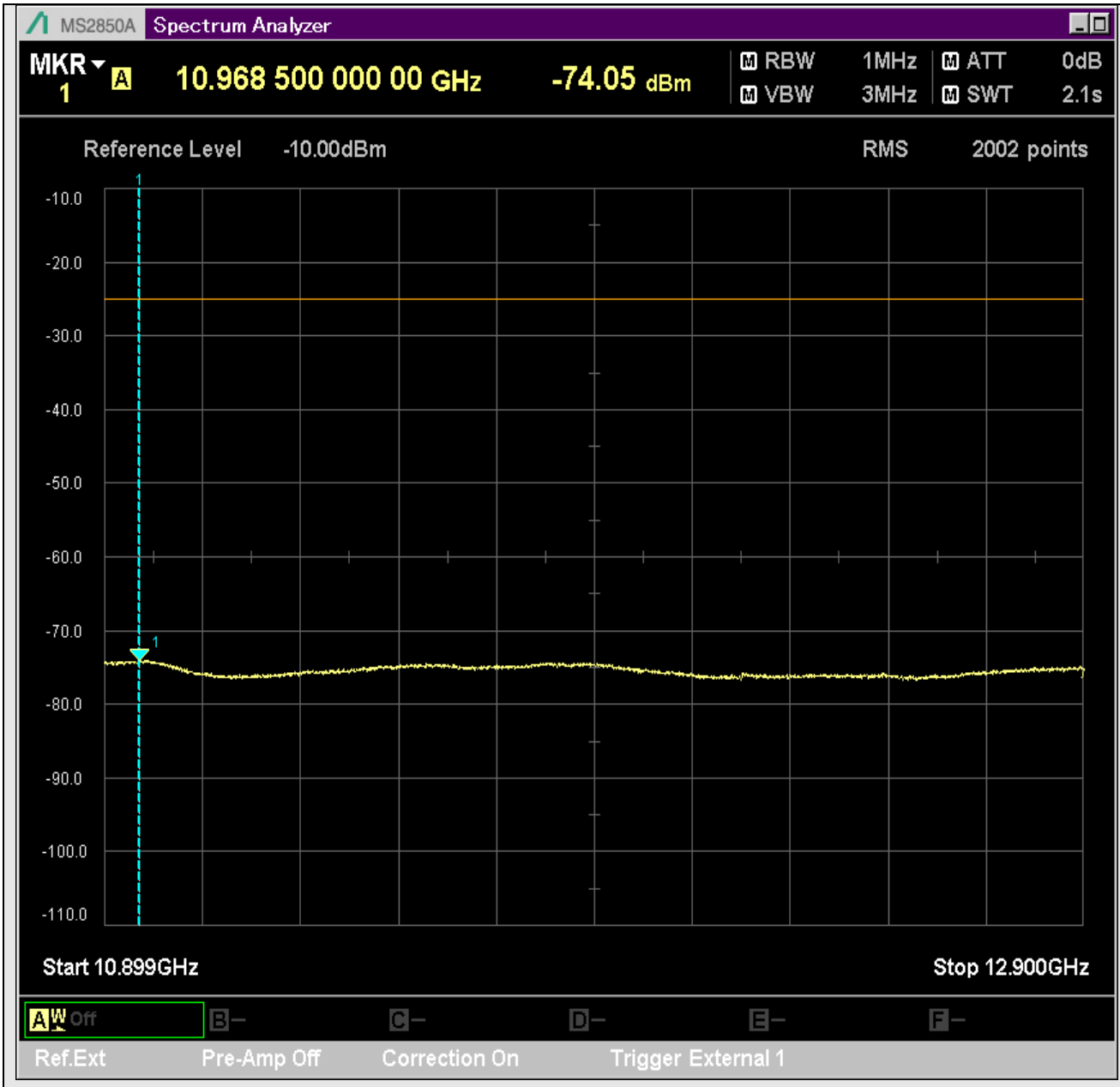
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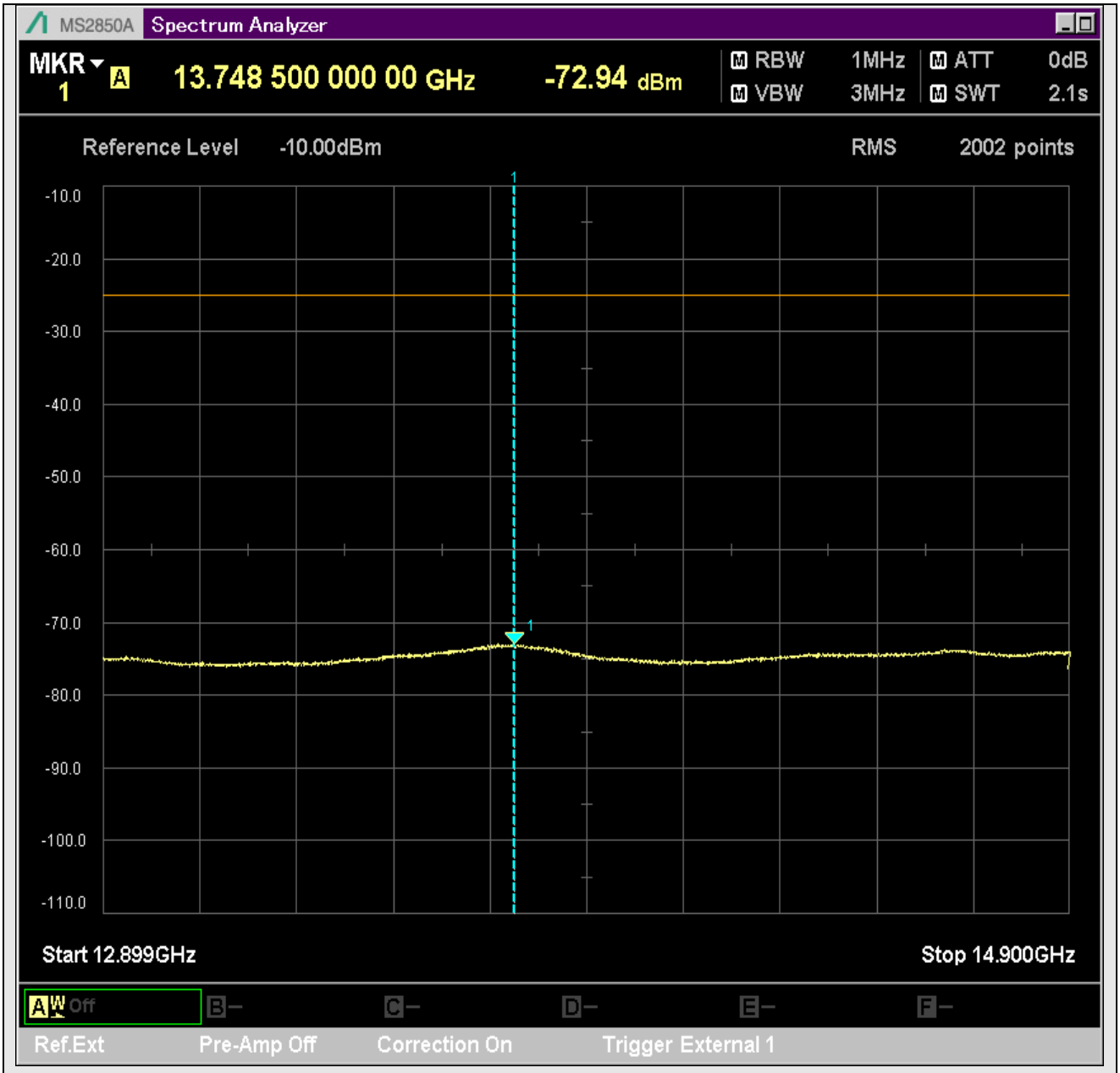
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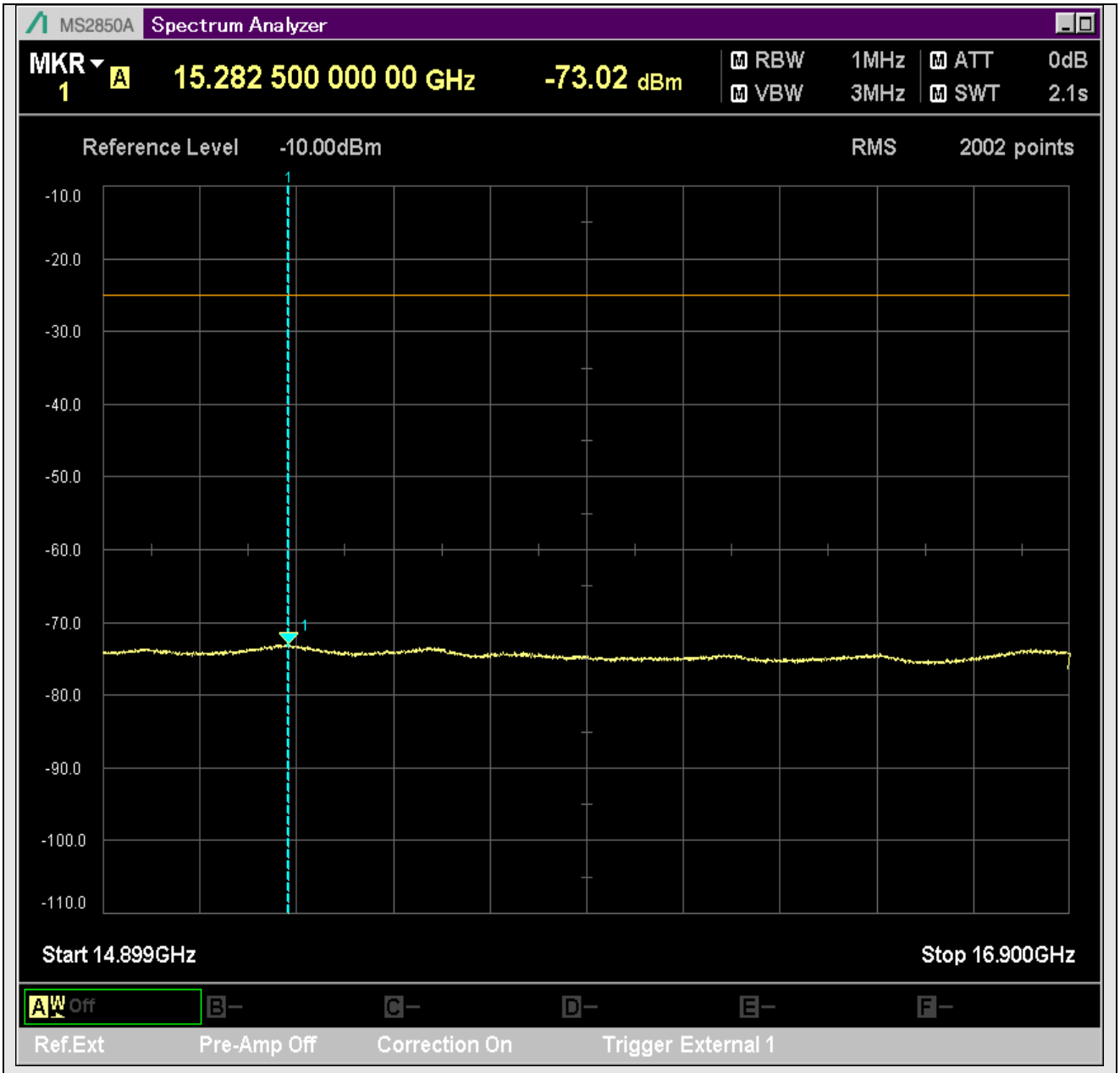
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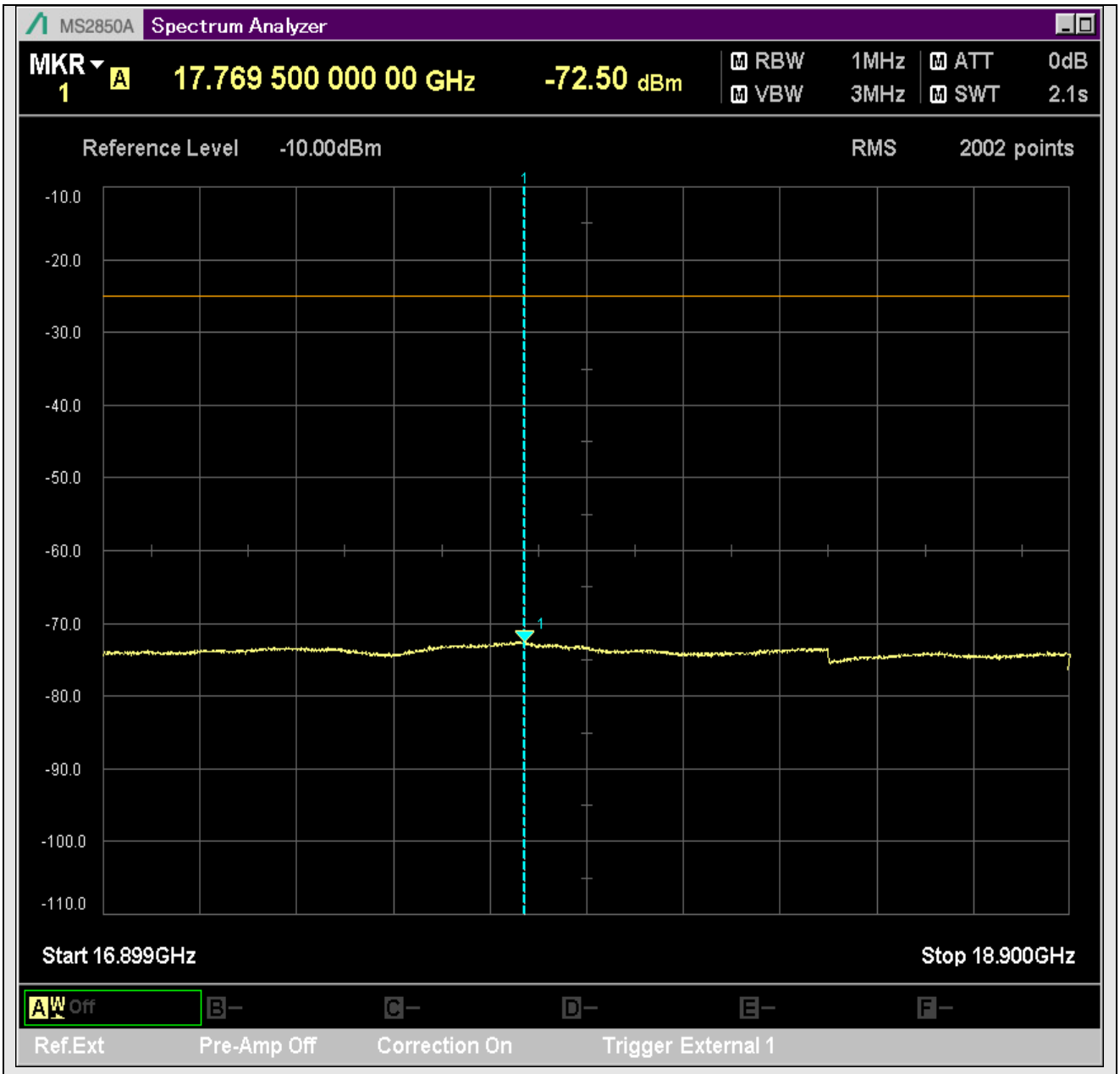
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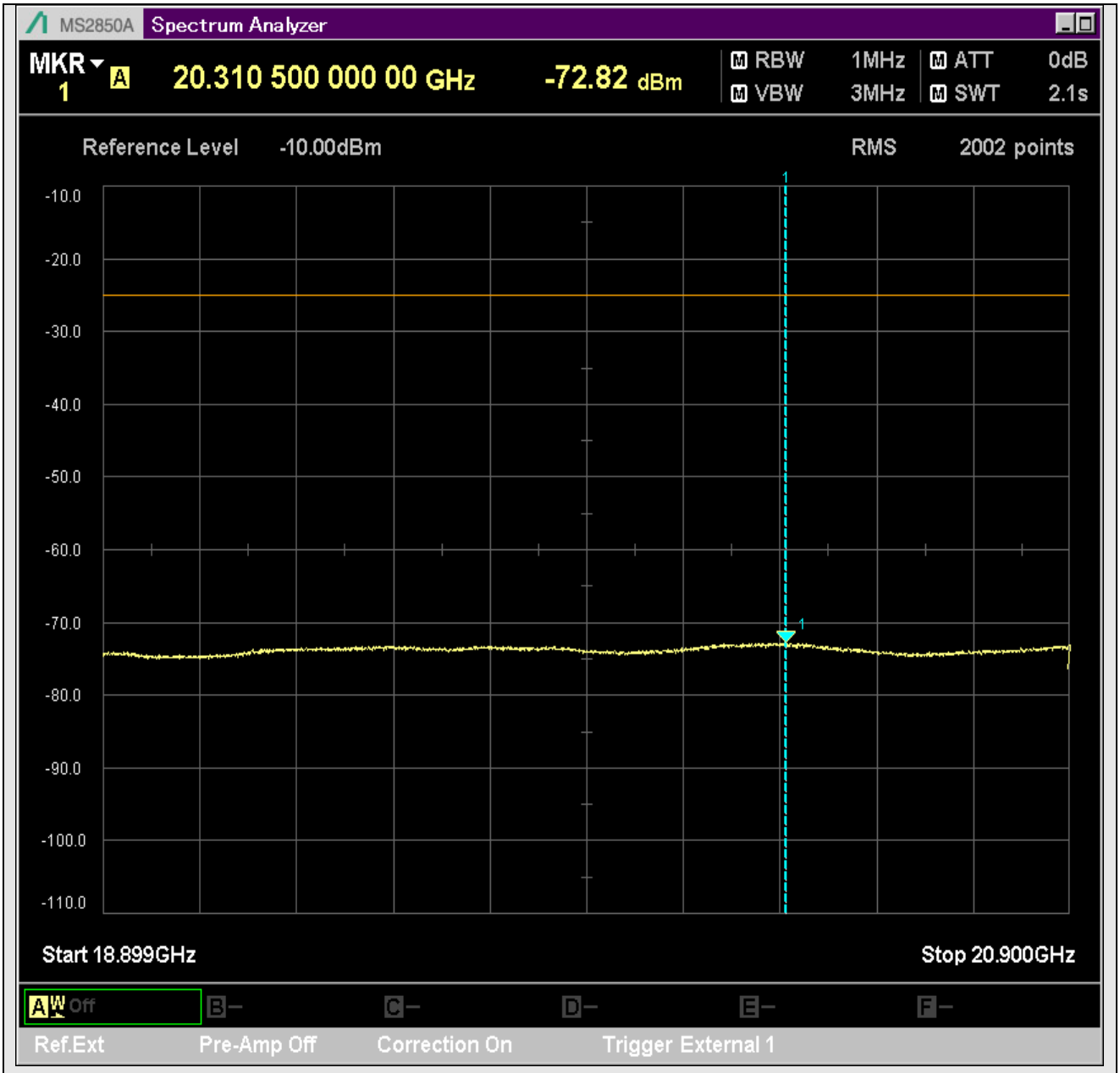
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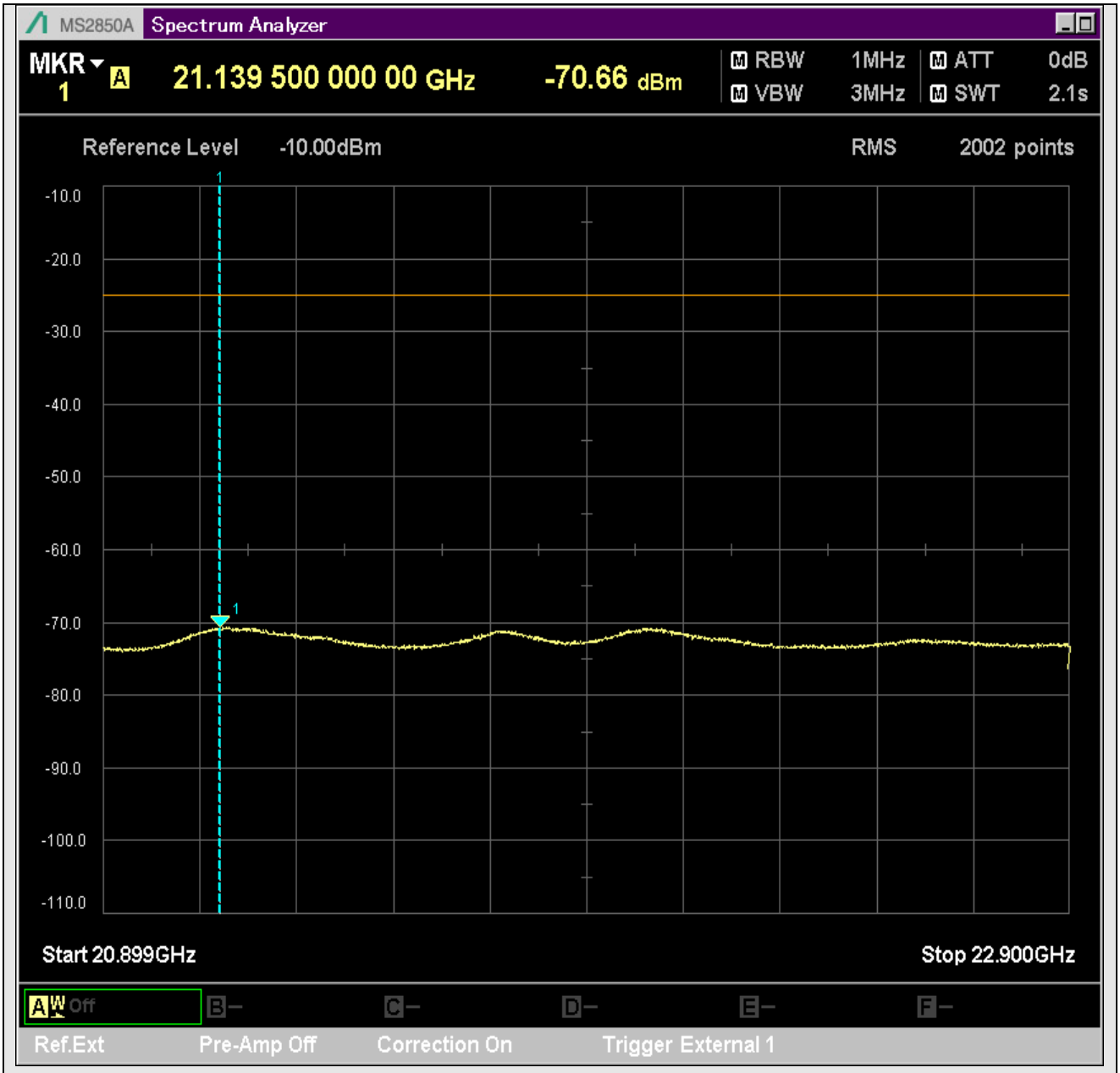
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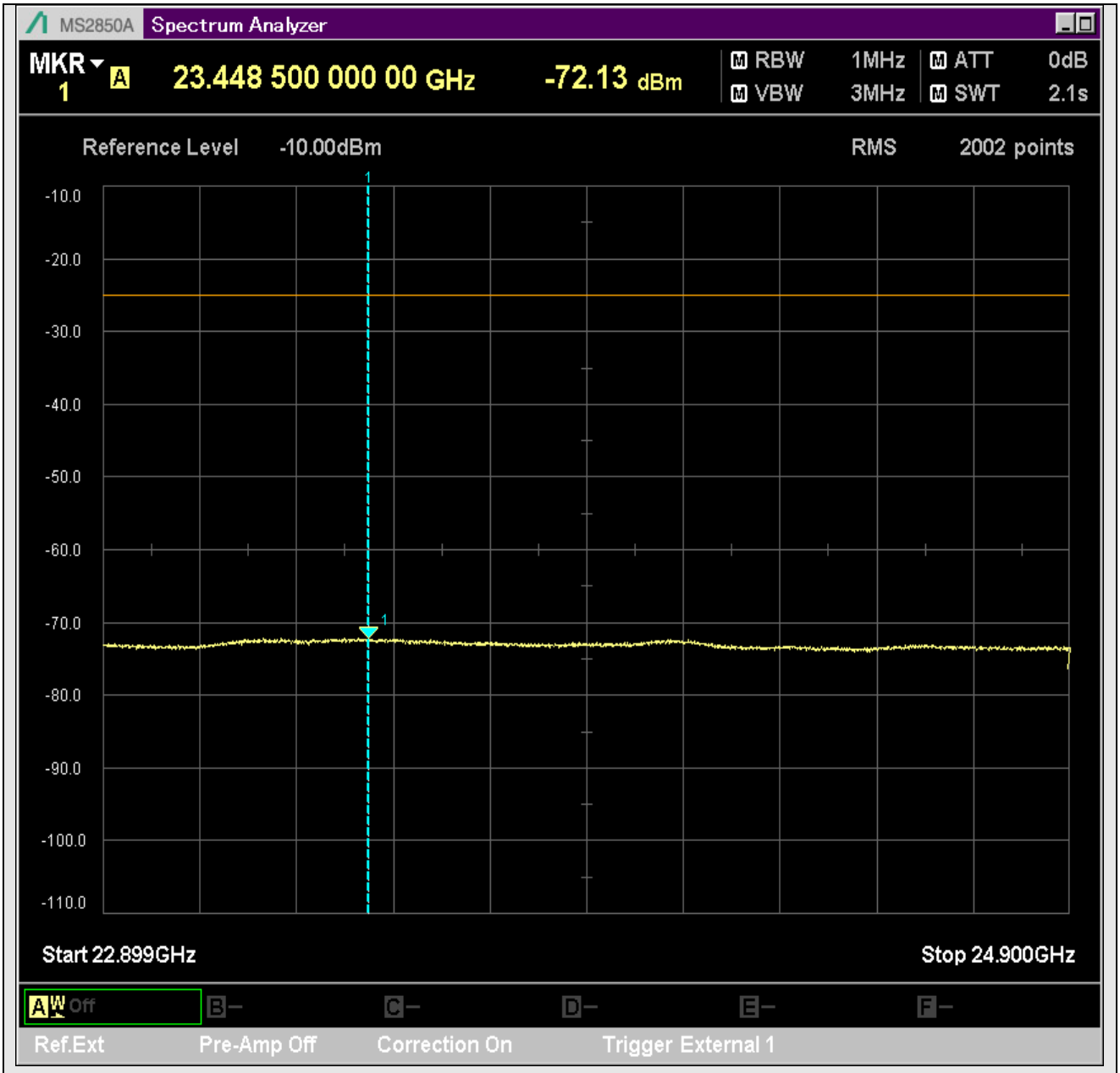
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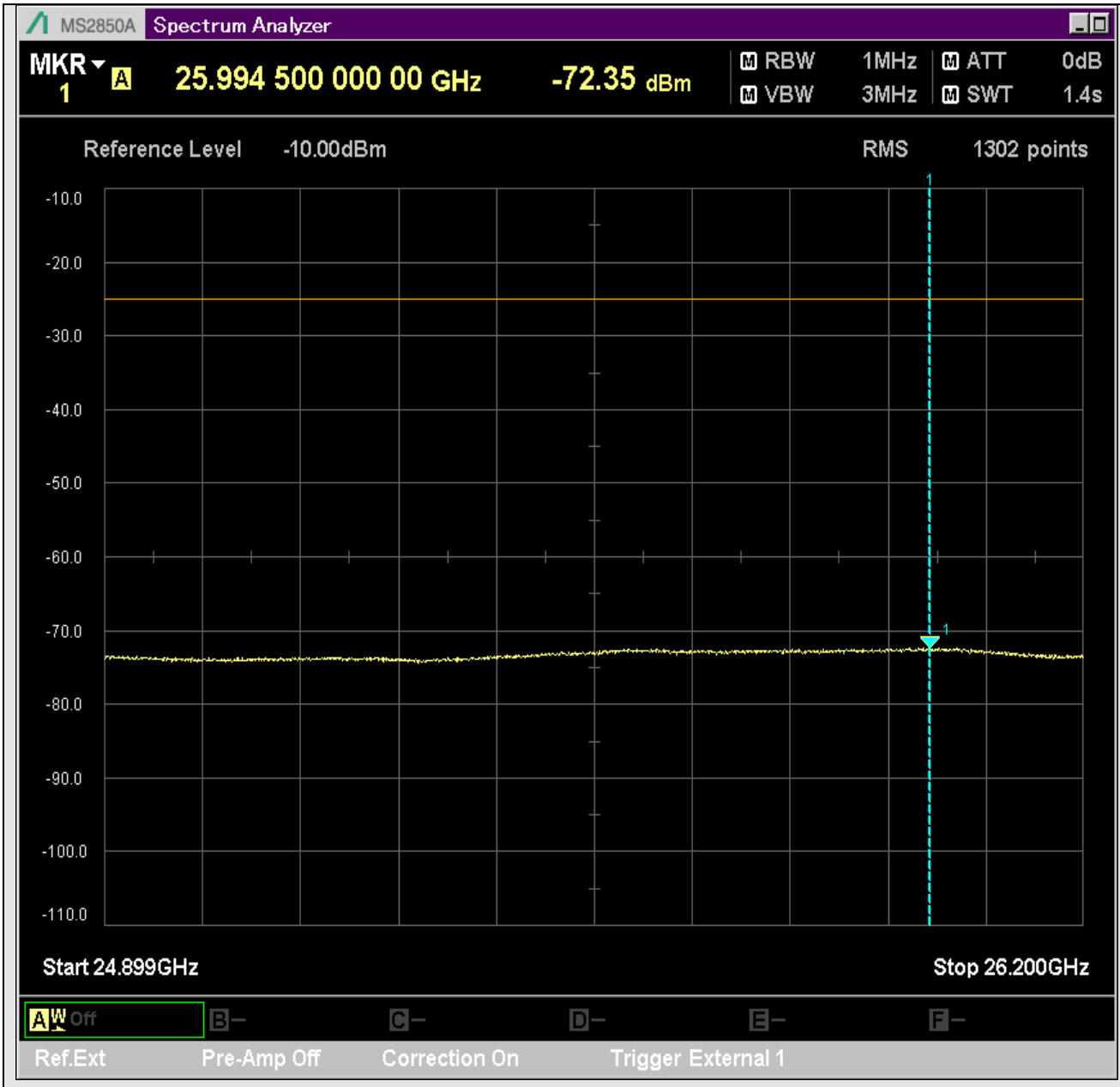
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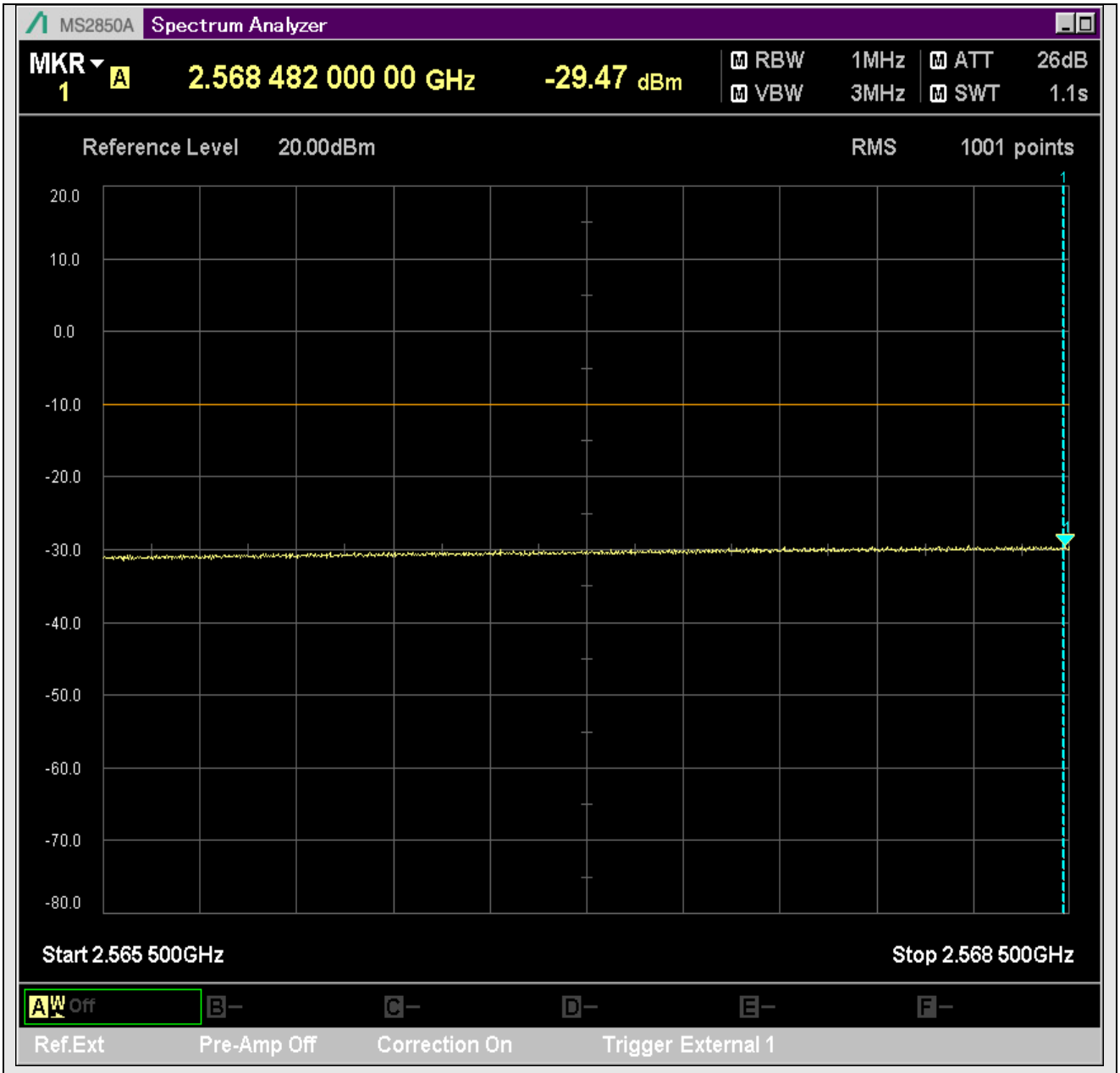
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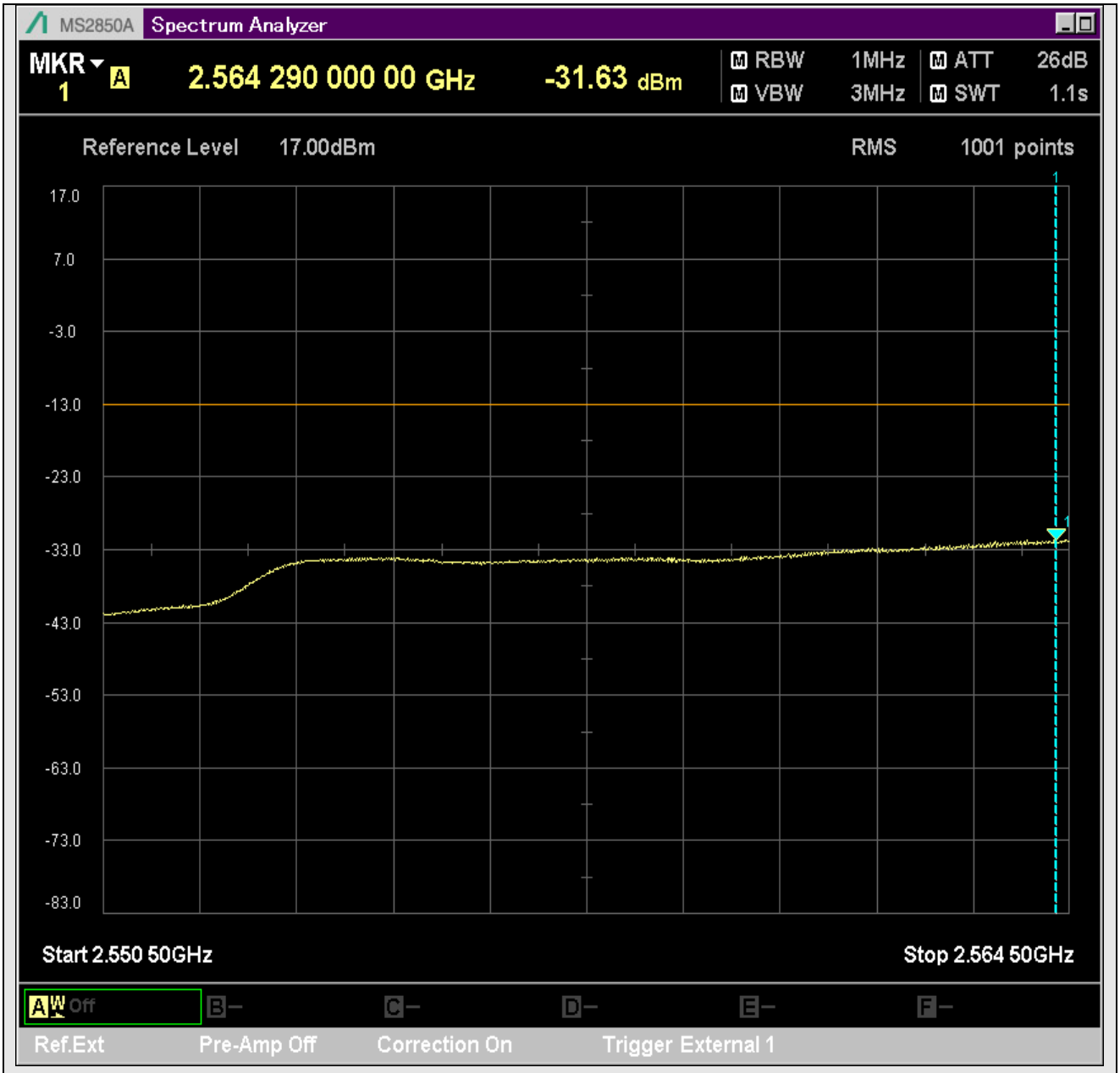
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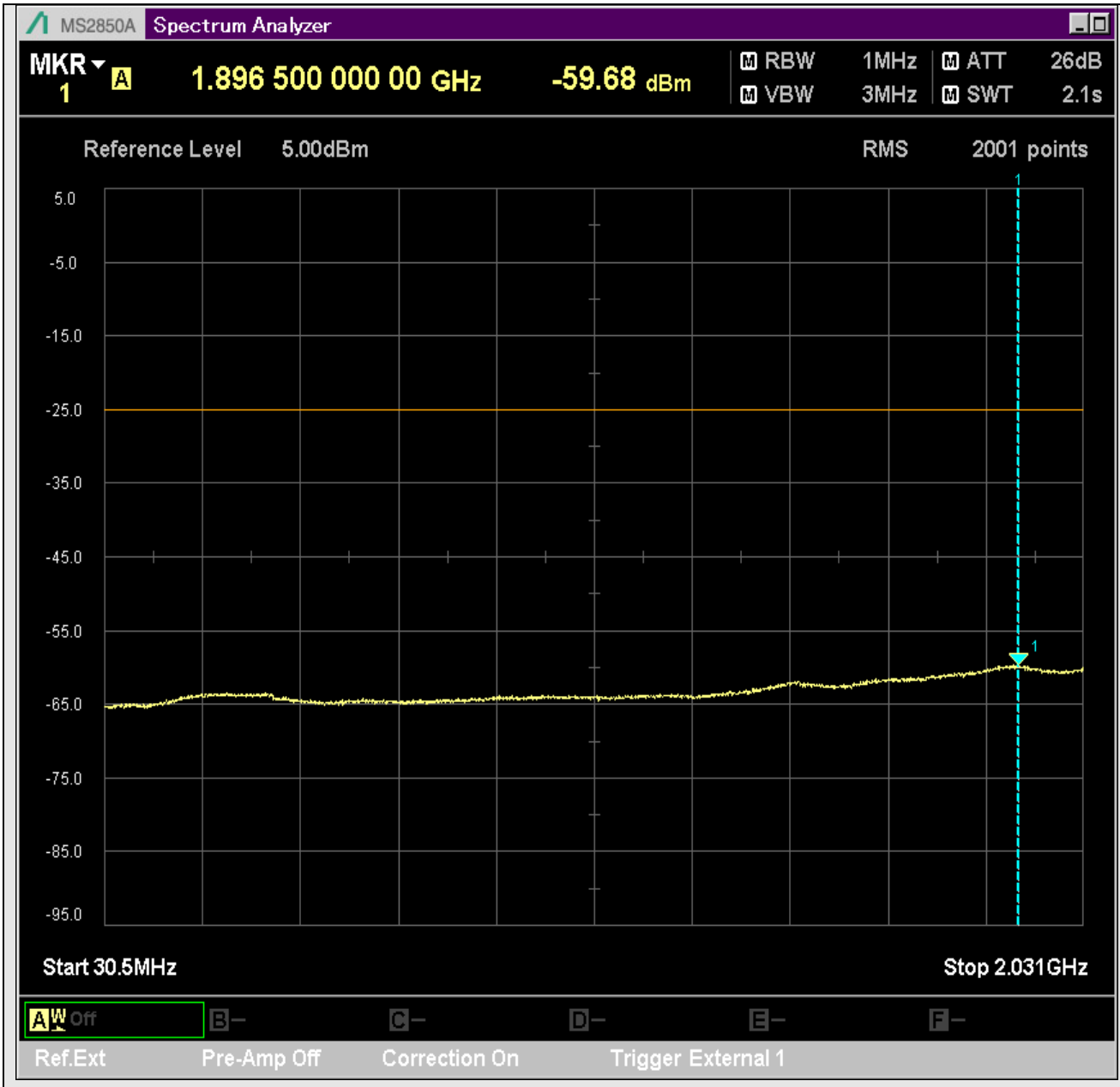
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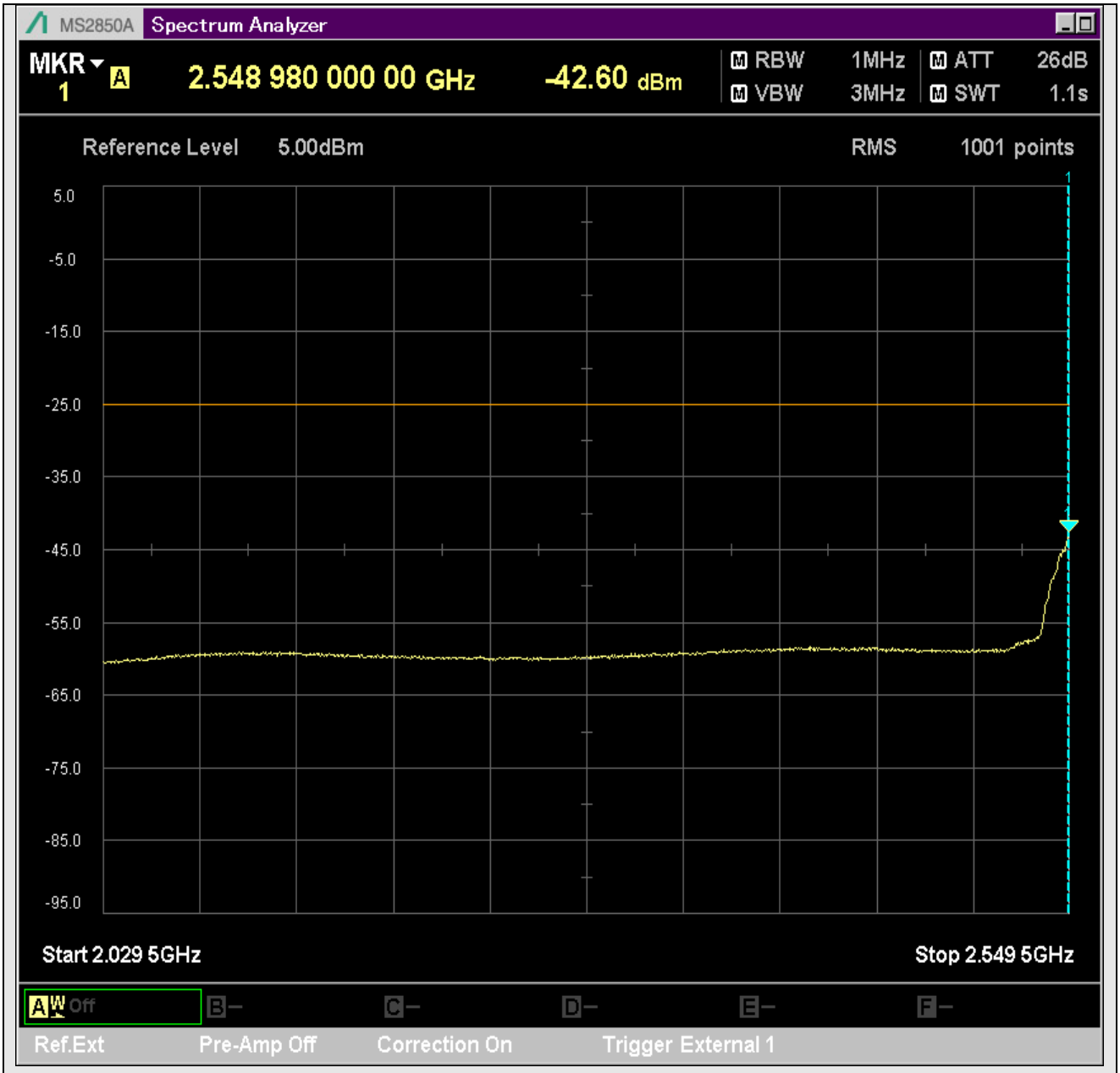
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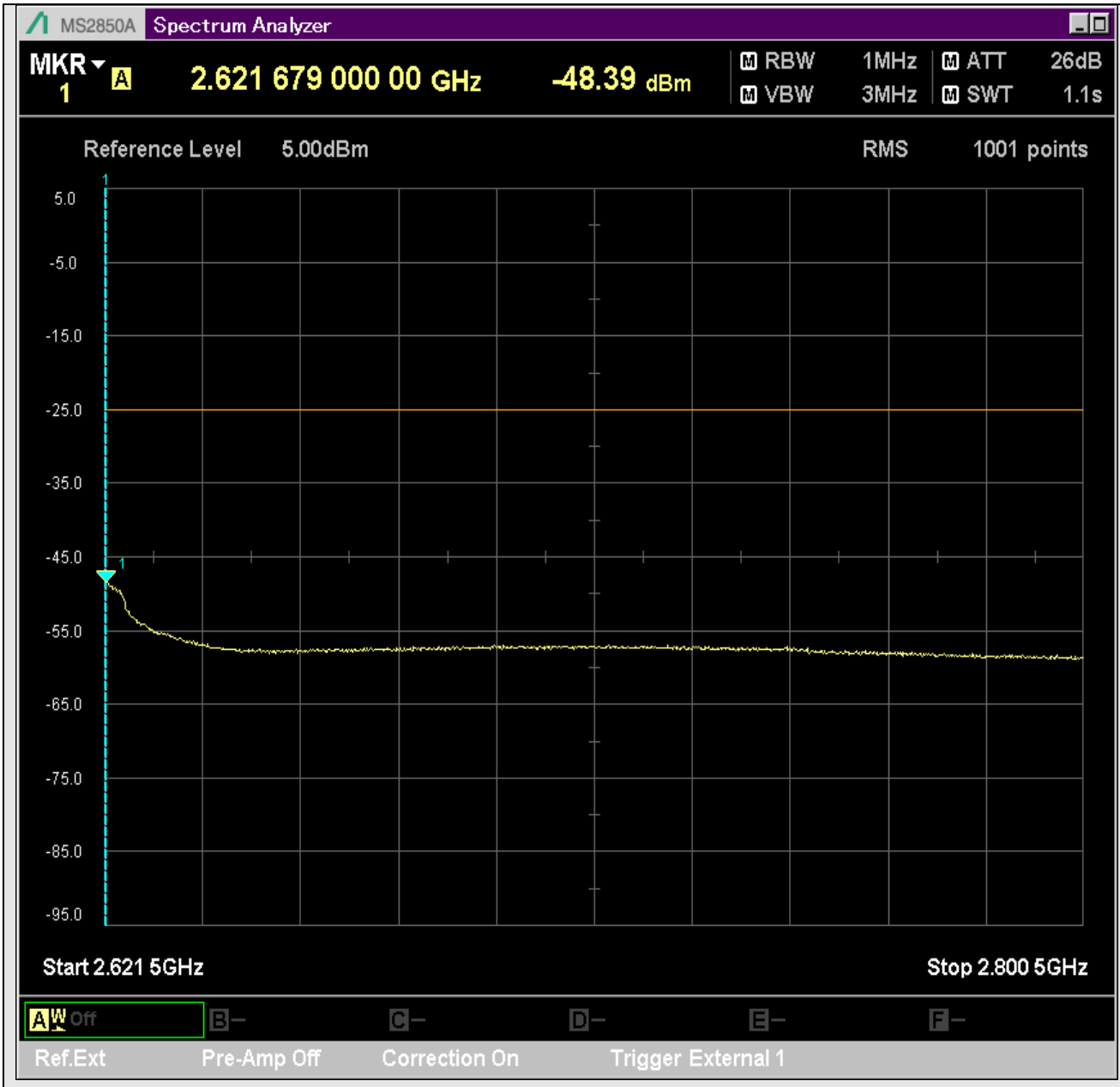
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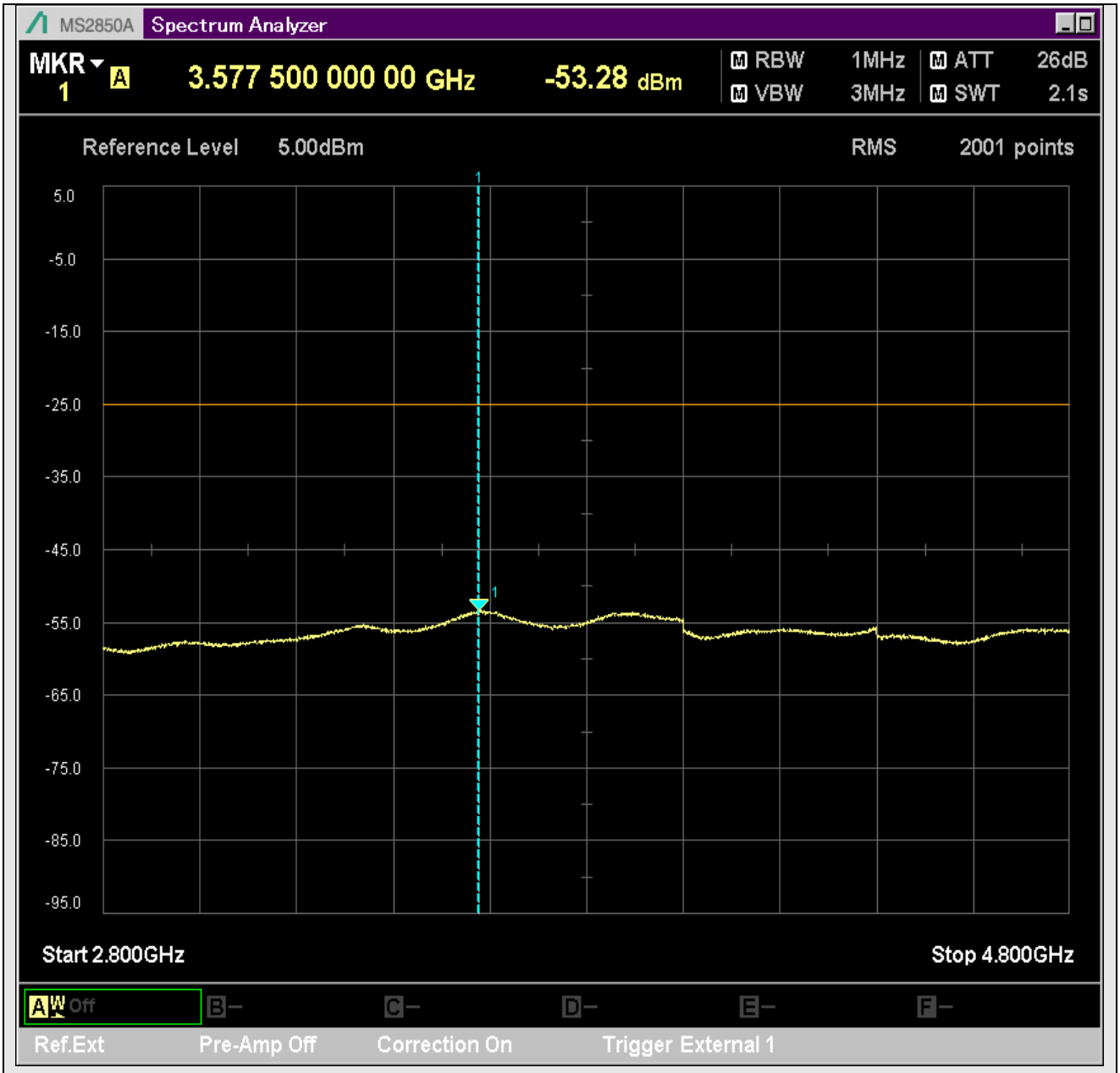
n38_20MHz_30kHz_516000_SA(30MHz-2031MHz_1MHz)@1896.500MHz



n38_20MHz_30kHz_516000_SA(2029MHz-2550MHz_1MHz)@2548.980MHz



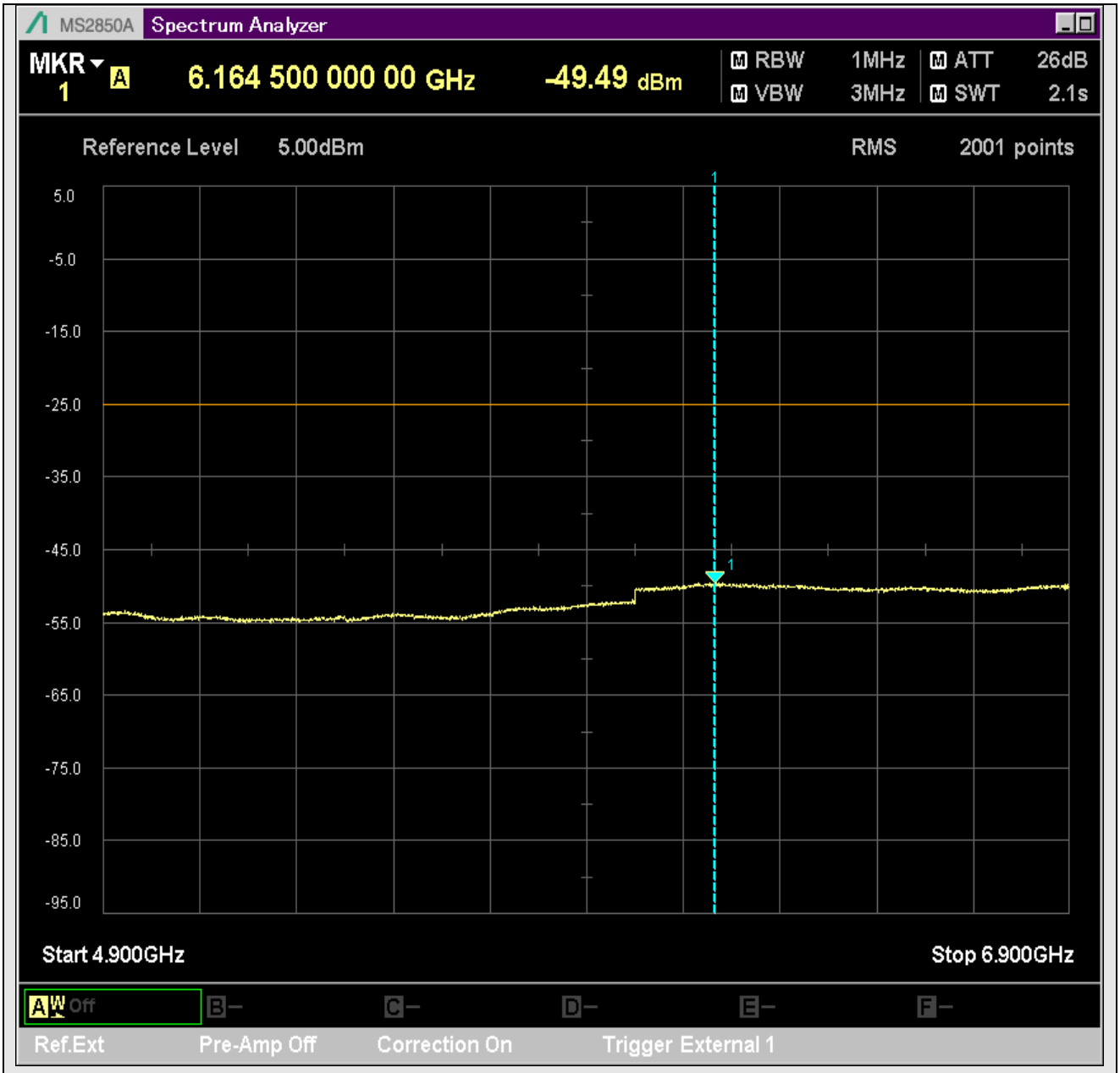
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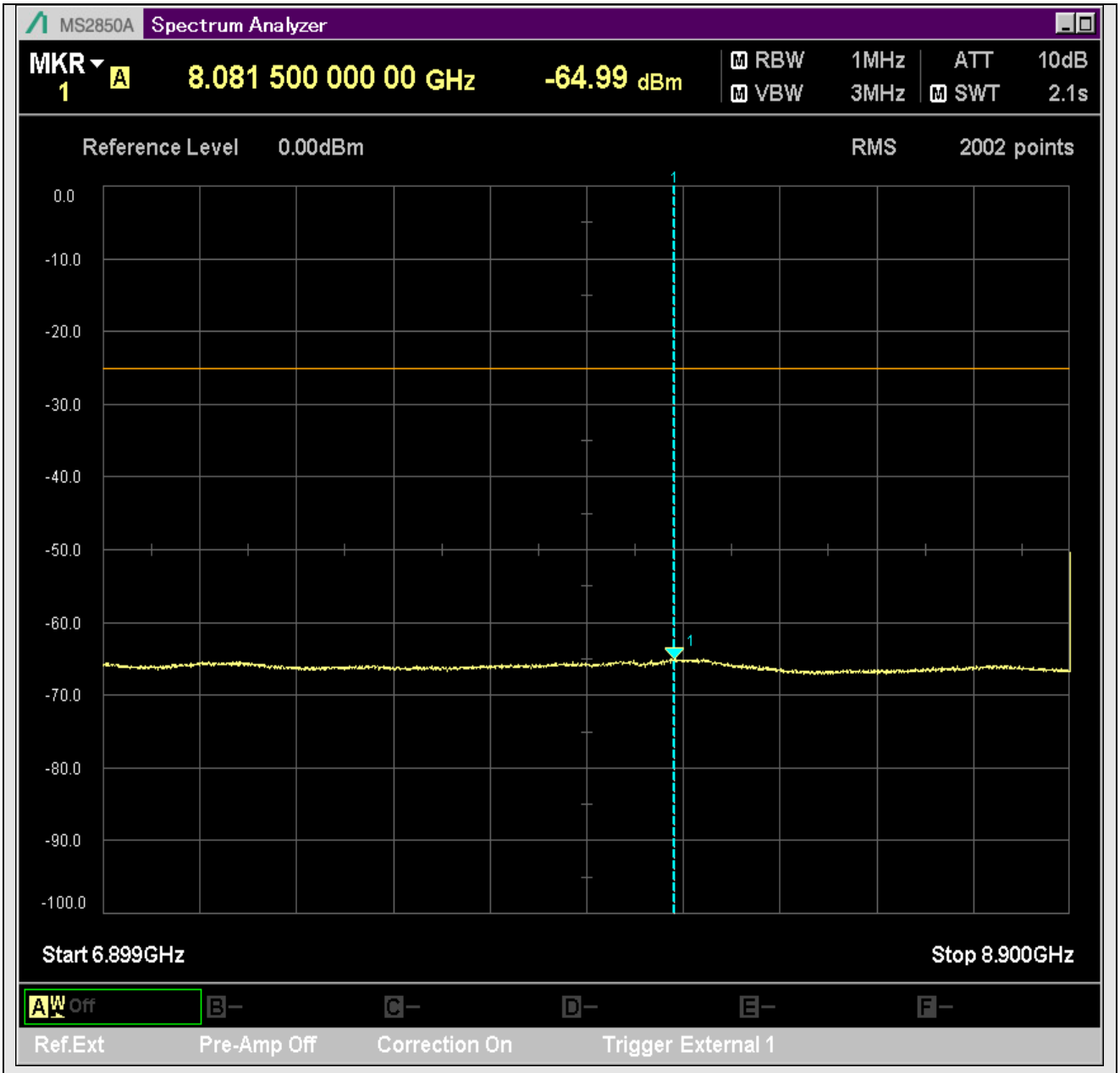
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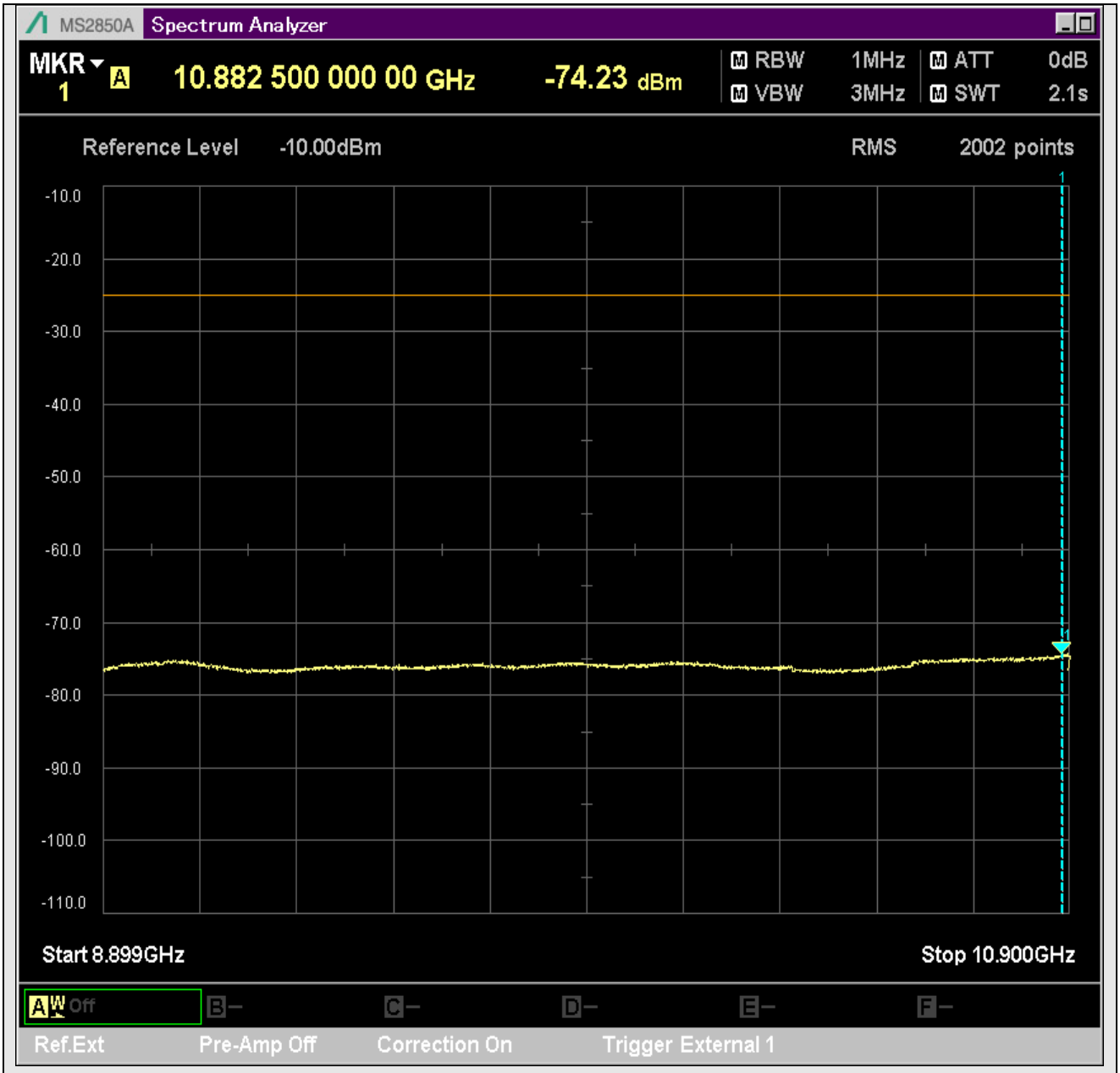
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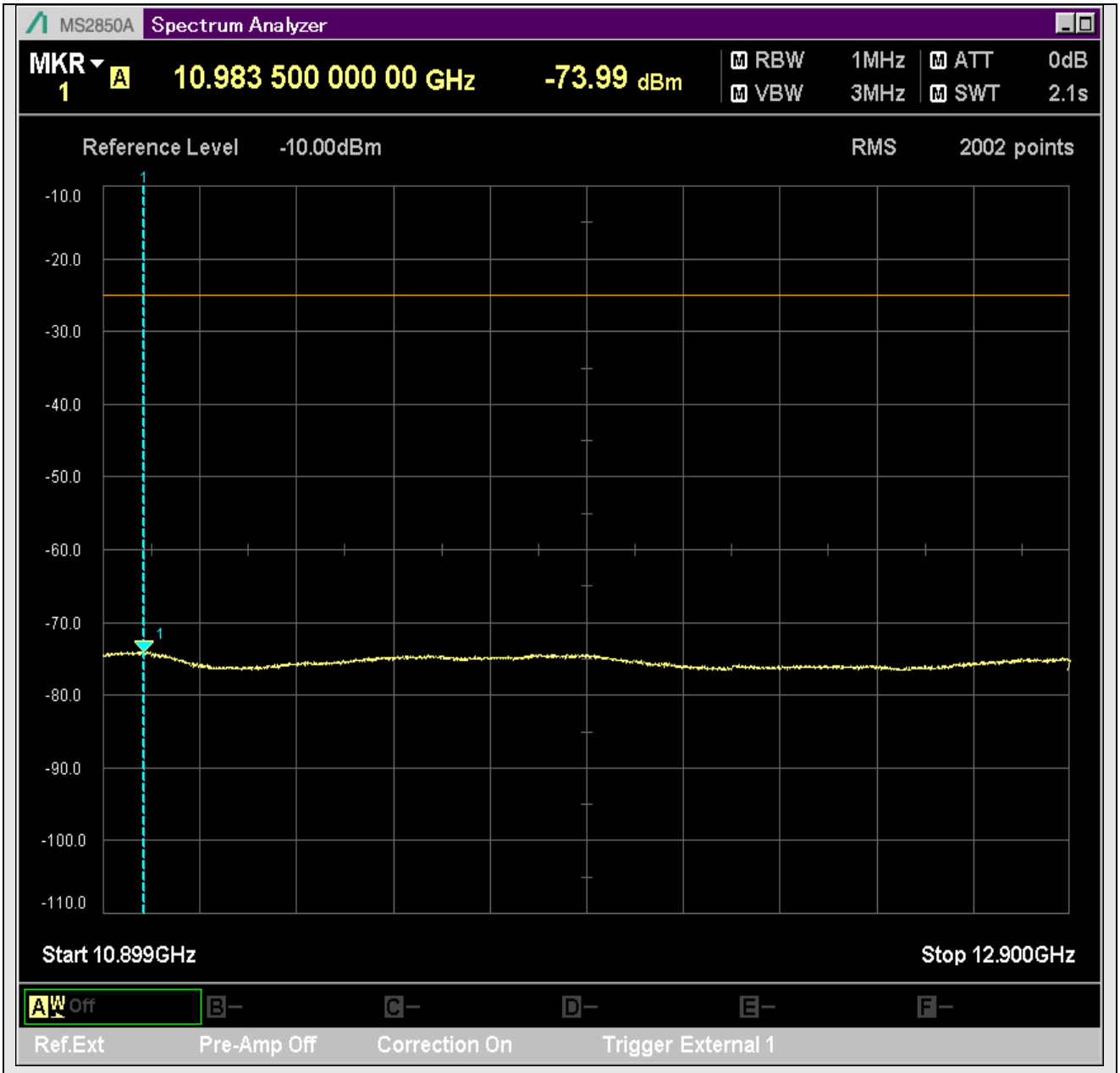
n38_20MHz_30kHz_516000_SA(4899MHz-6900MHz_1MHz)@6164.500MHz



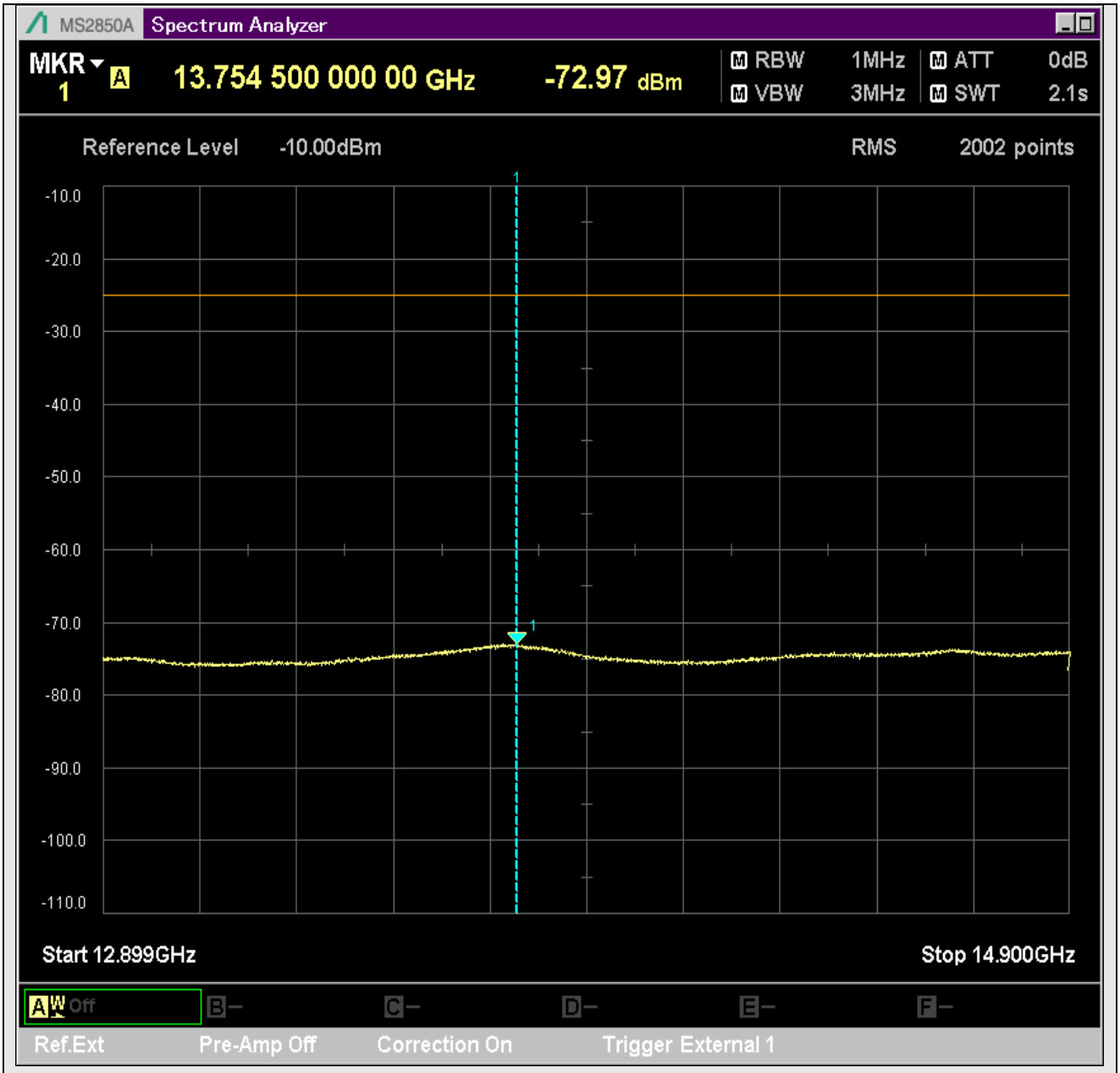
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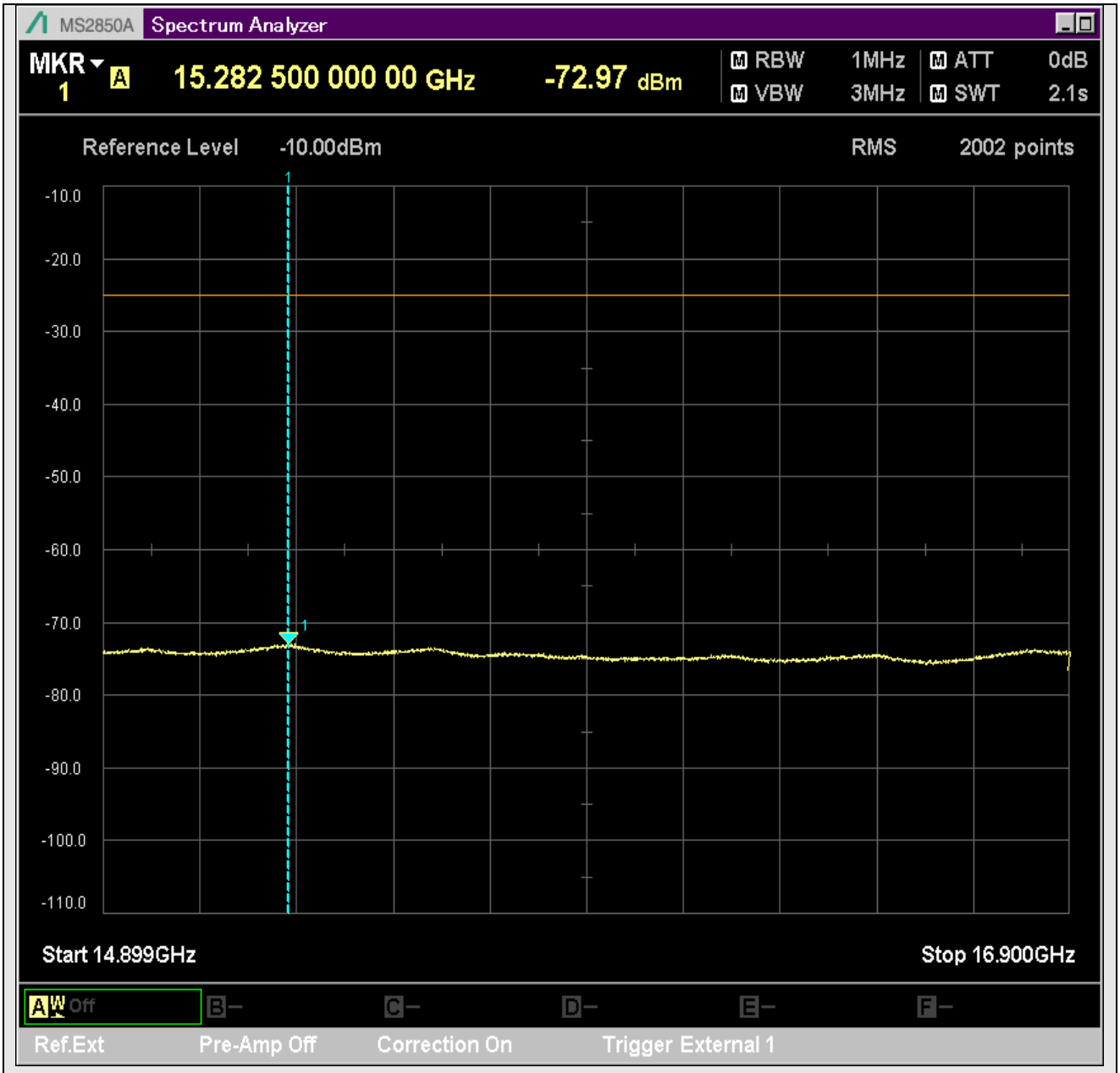
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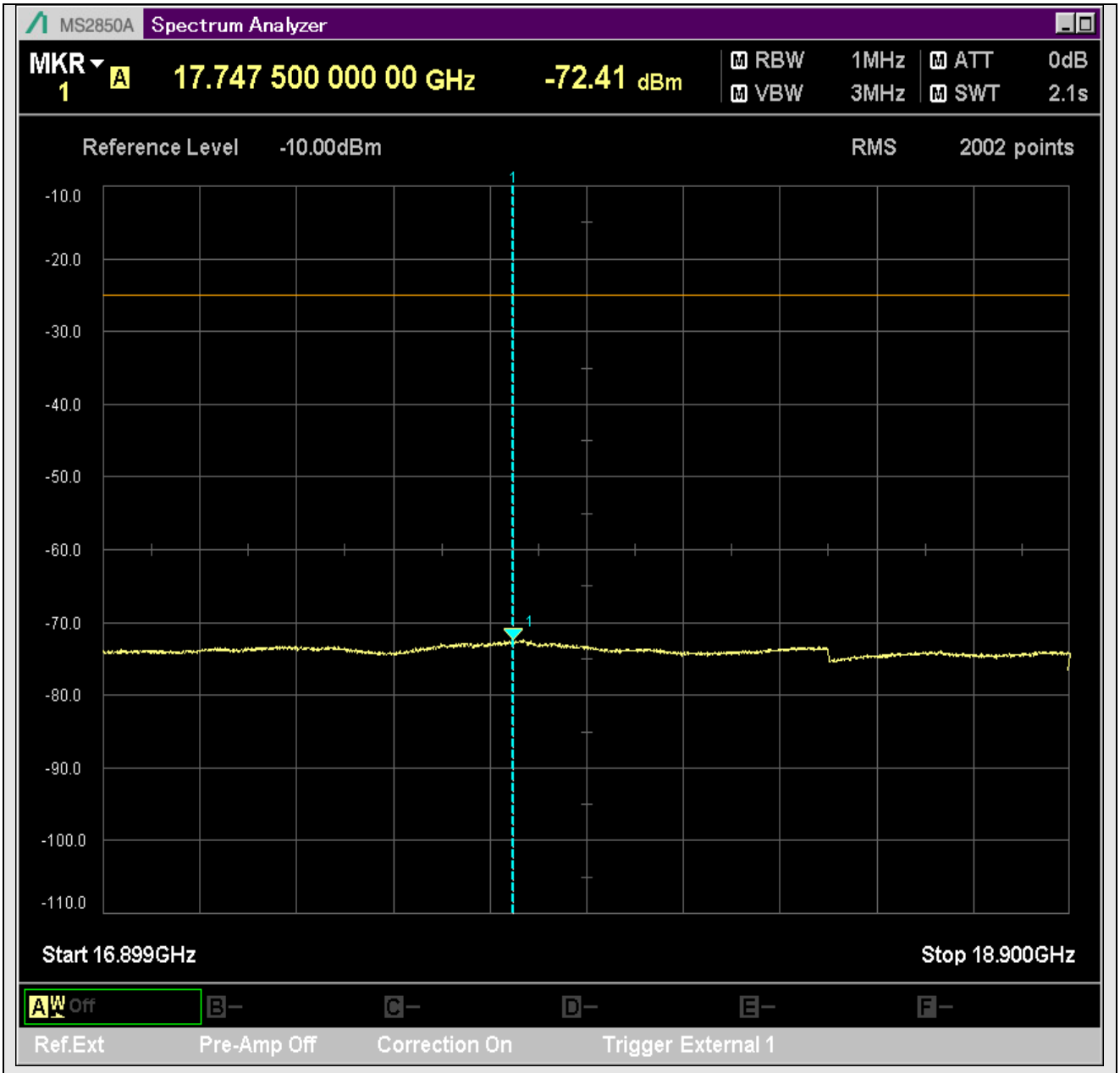
n38_20MHz_30kHz_516000_SA(10898MHz-12900MHz_1MHz)@10983.500MHz



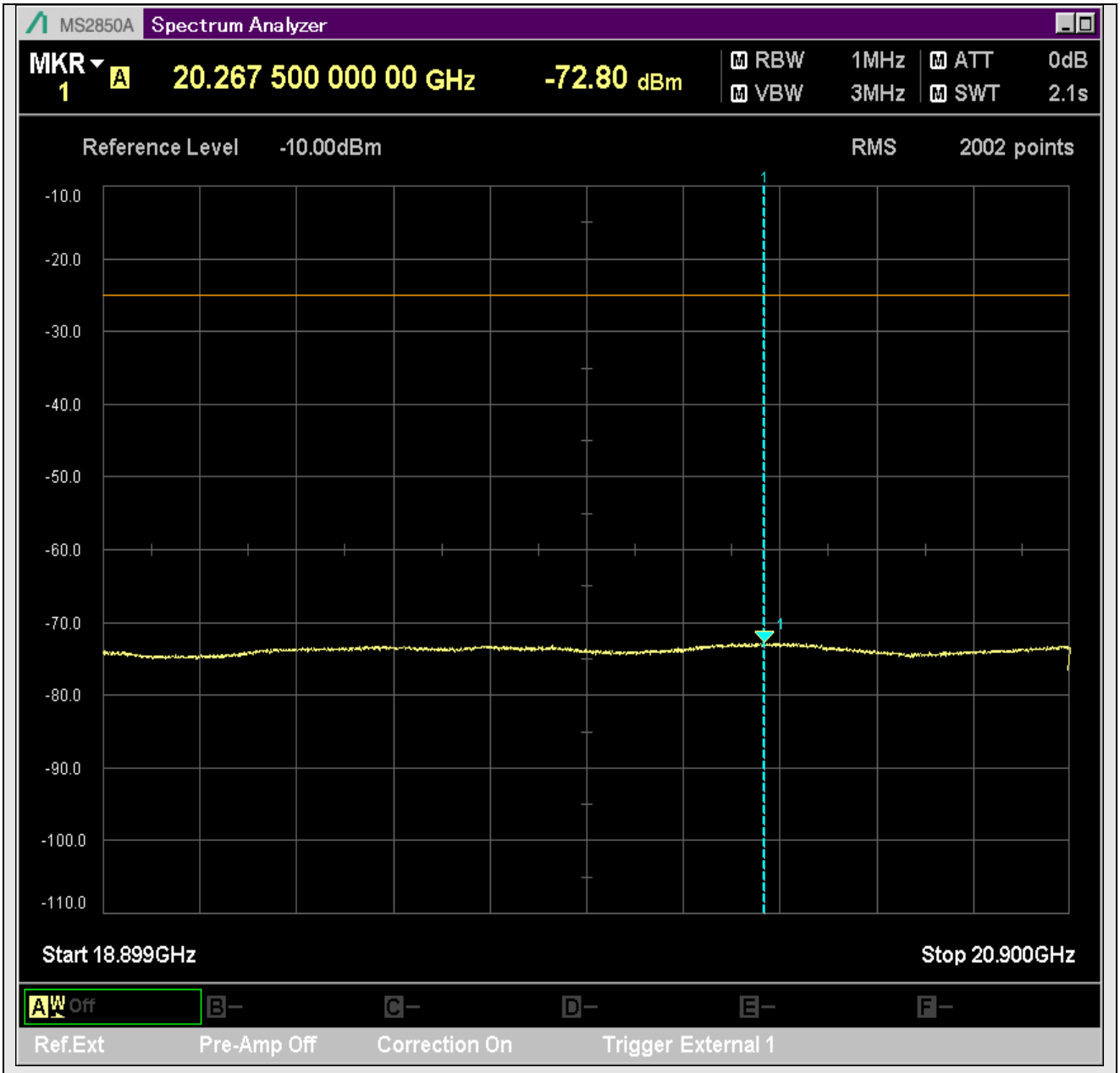
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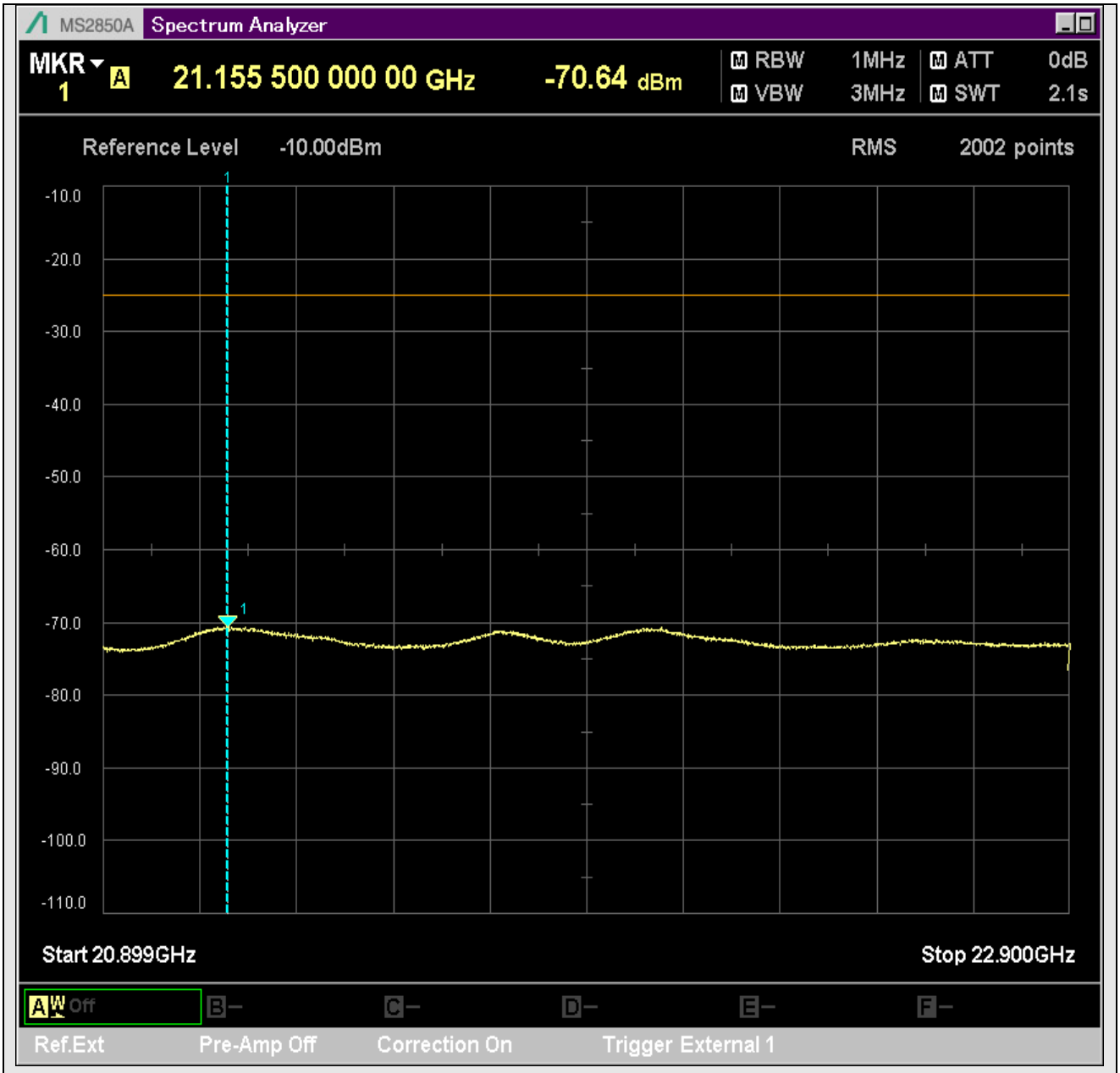
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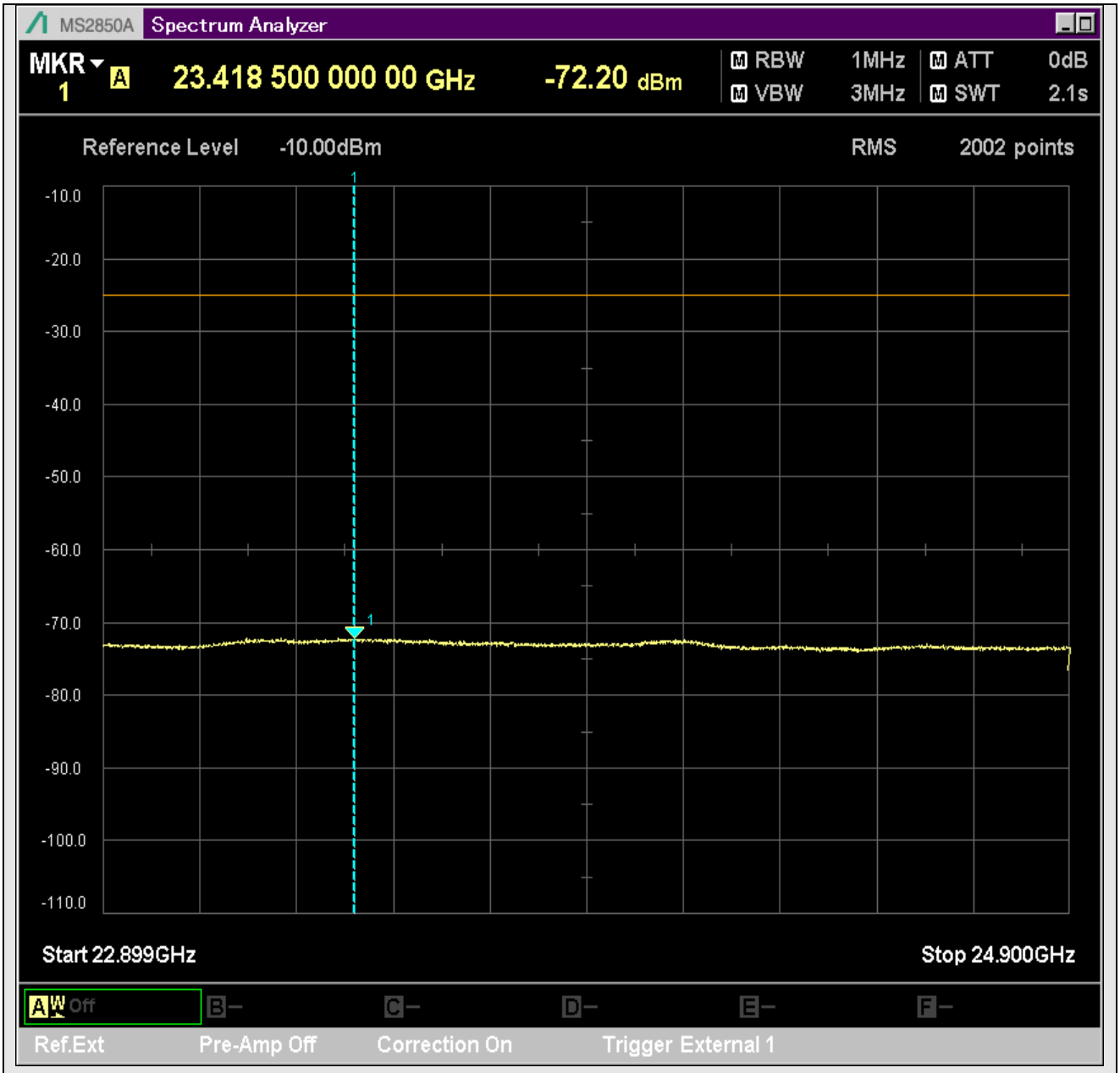
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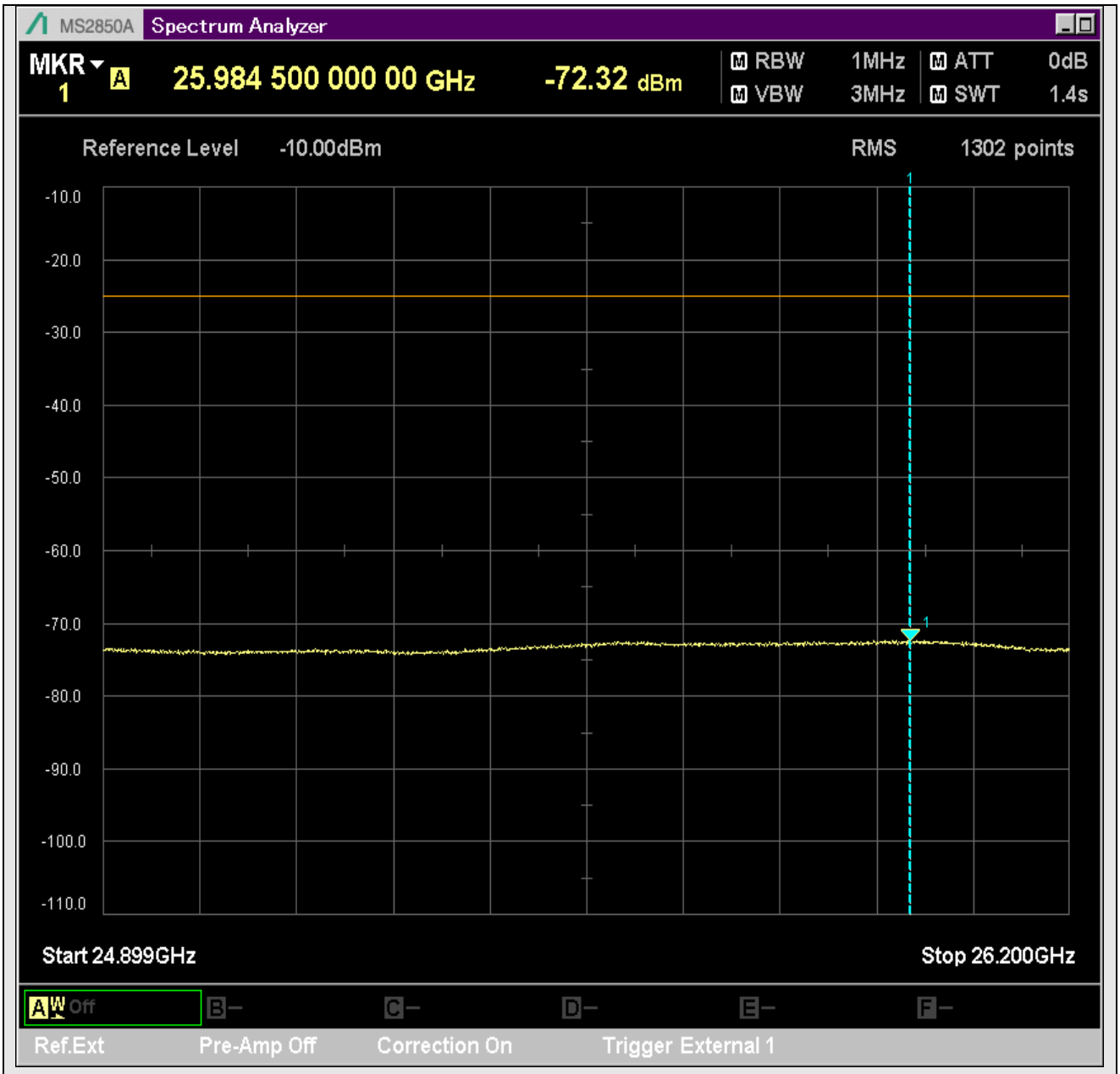
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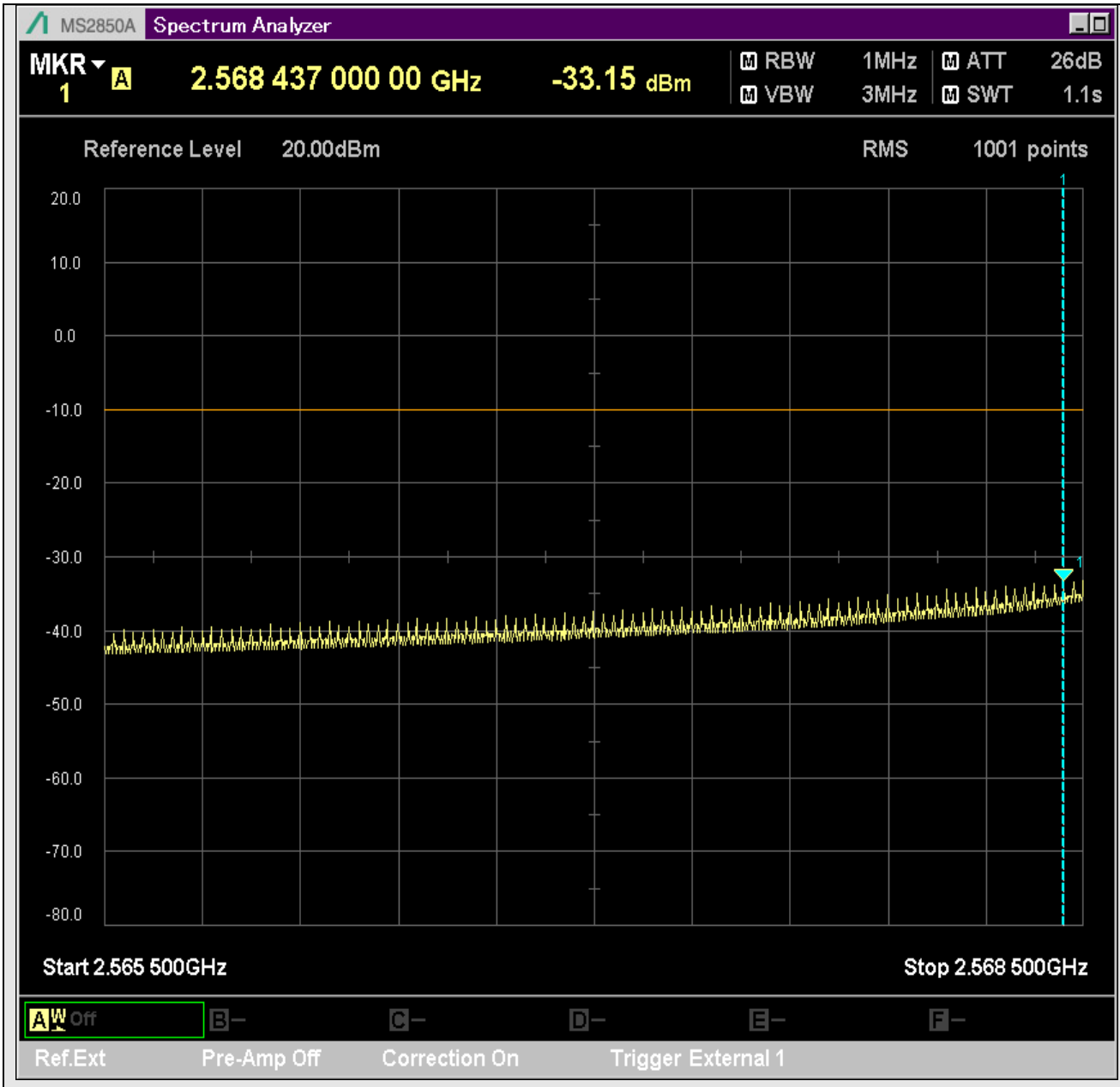
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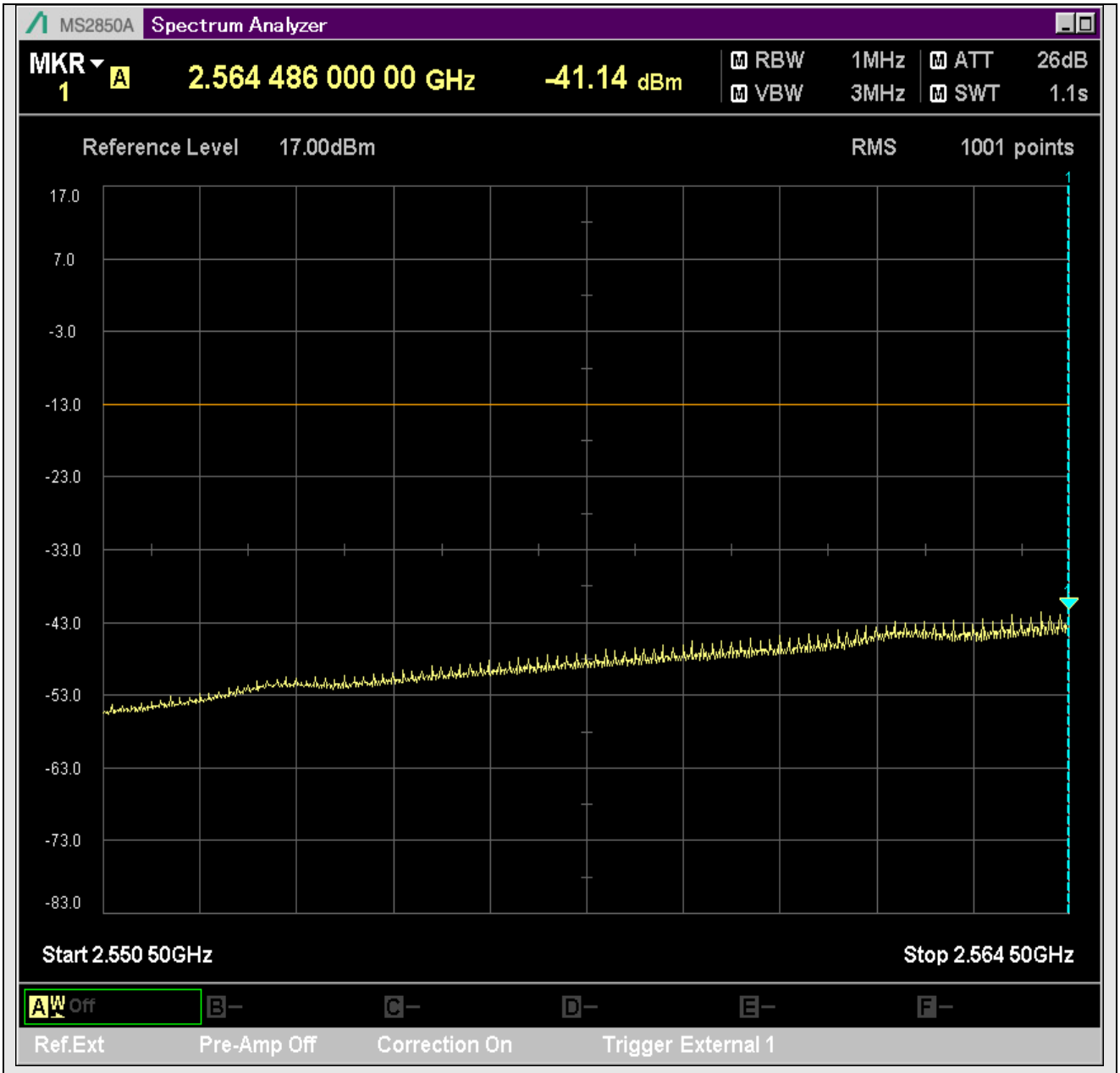
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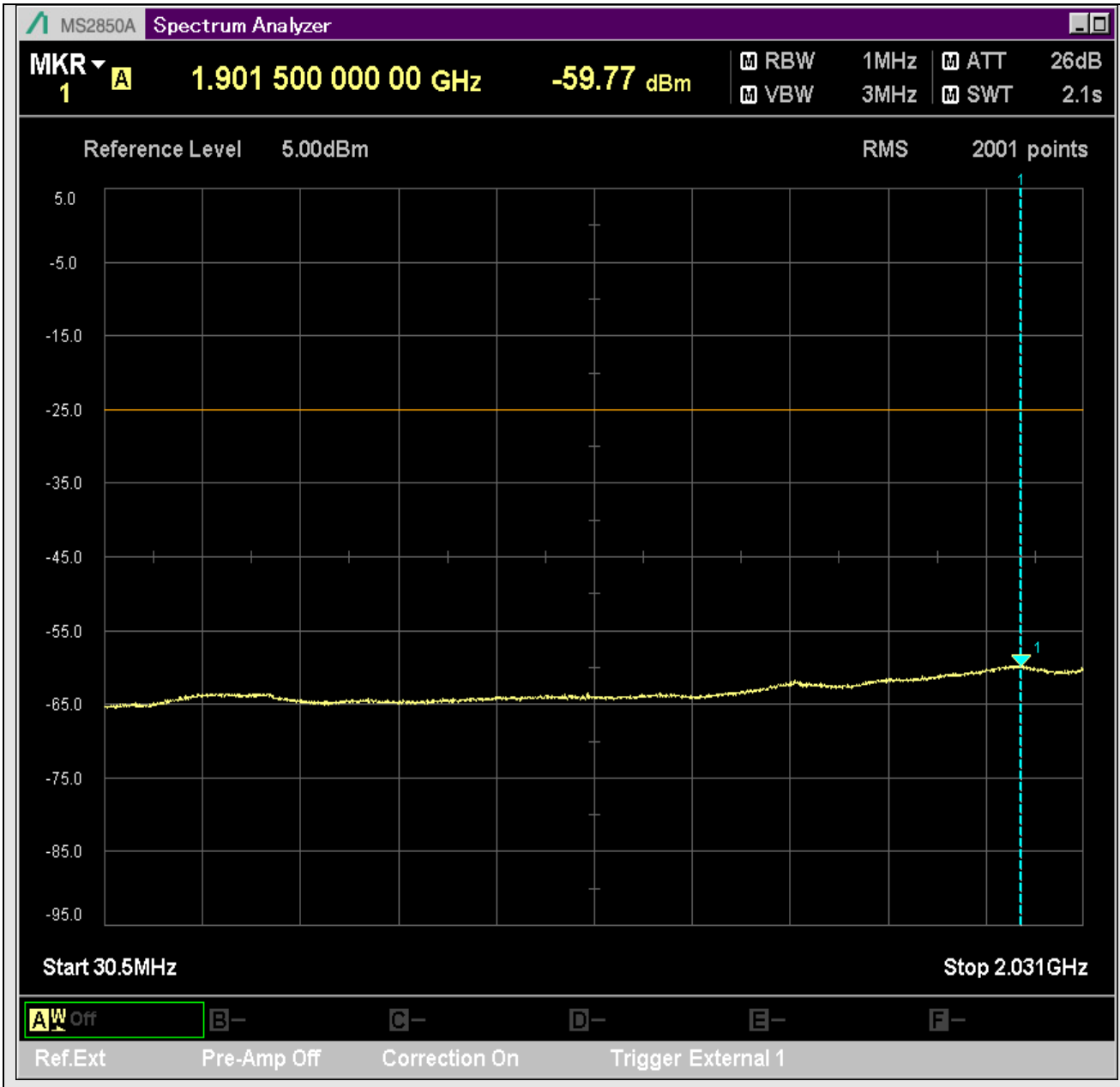
n38_20MHz_30kHz_516000_SA(24898MHz-26200MHz_1MHz)@25984.500MHz



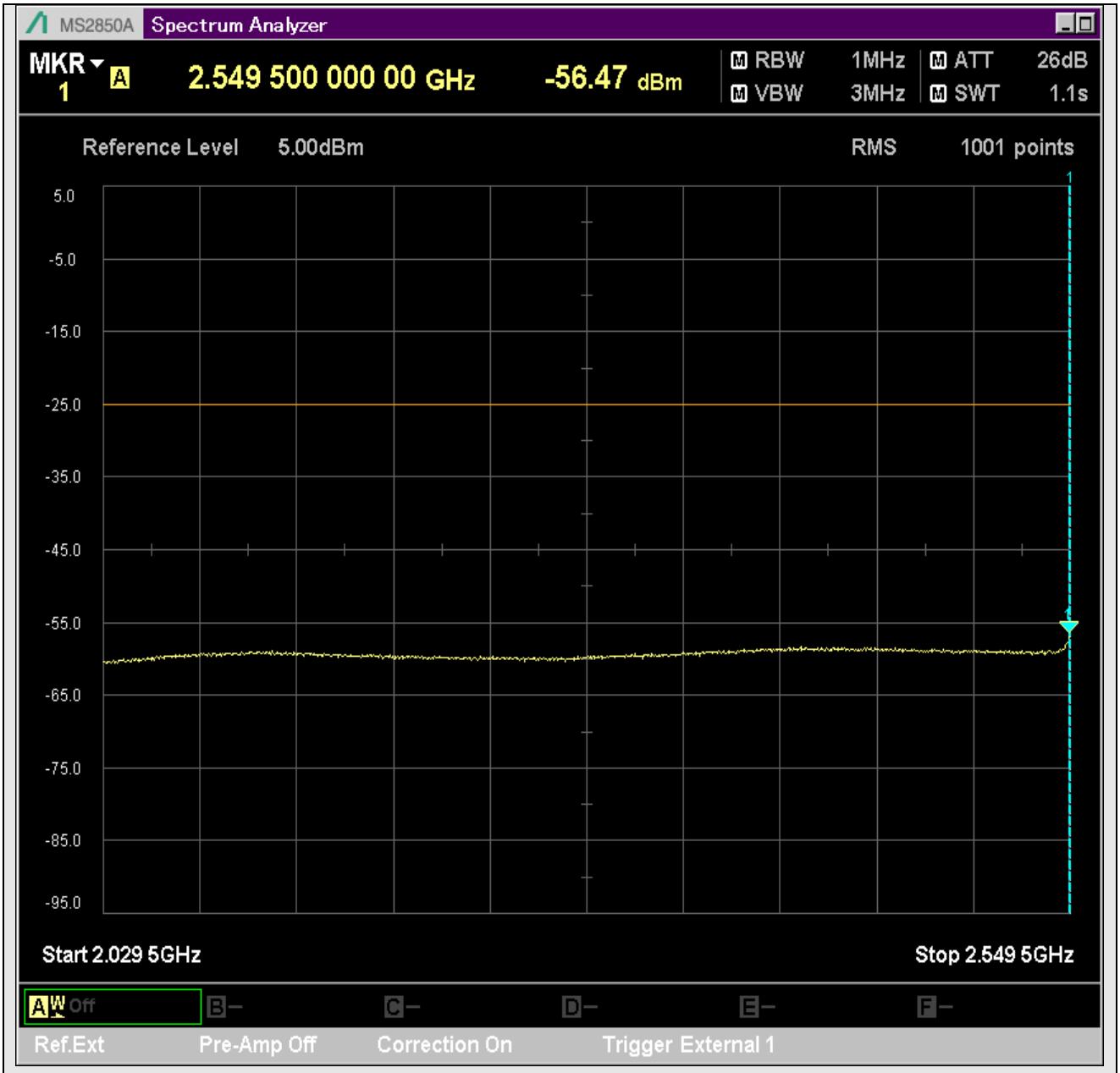
n38_20MHz_30kHz_516000_SA(2565MHz-2569MHz_1MHz)@2568.437MHz



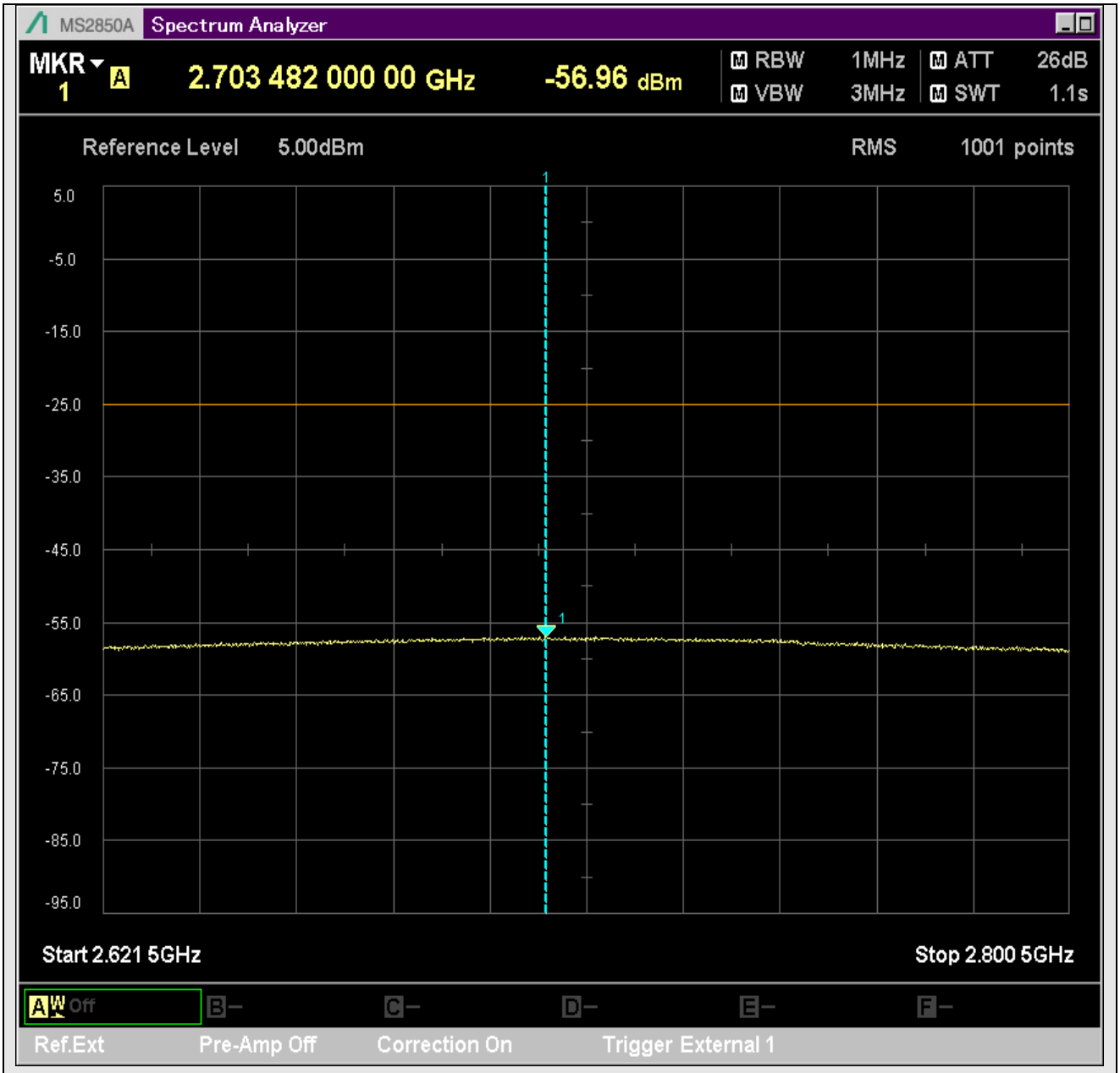
n38_20MHz_30kHz_516000_SA(2550MHz-2565MHz_1MHz)@2564.486MHz



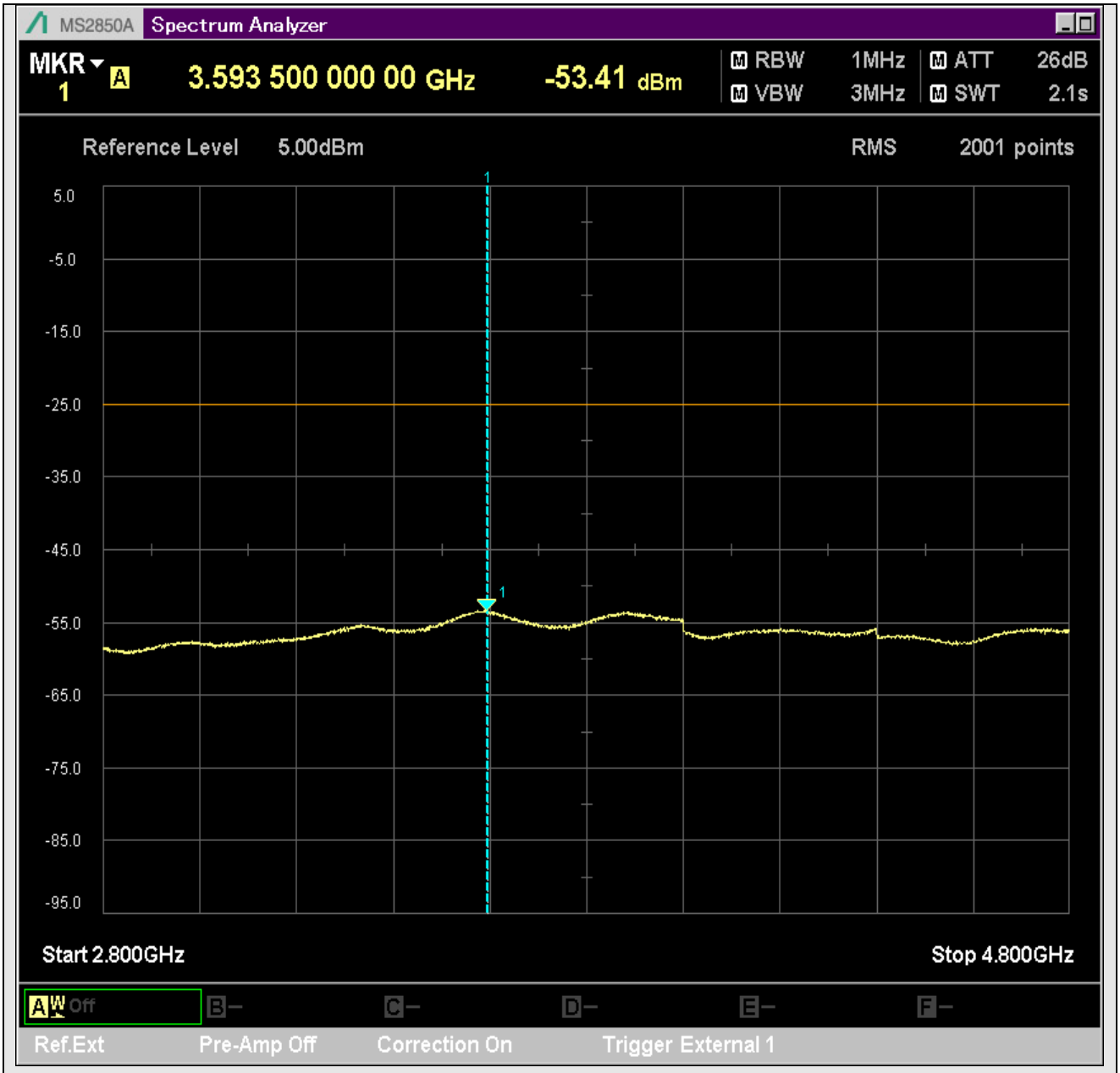
n38_20MHz_30kHz_516000_SA(30MHz-2031MHz_1MHz)@1901.500MHz



n38_20MHz_30kHz_516000_SA(2029MHz-2550MHz_1MHz)@2549.500MHz



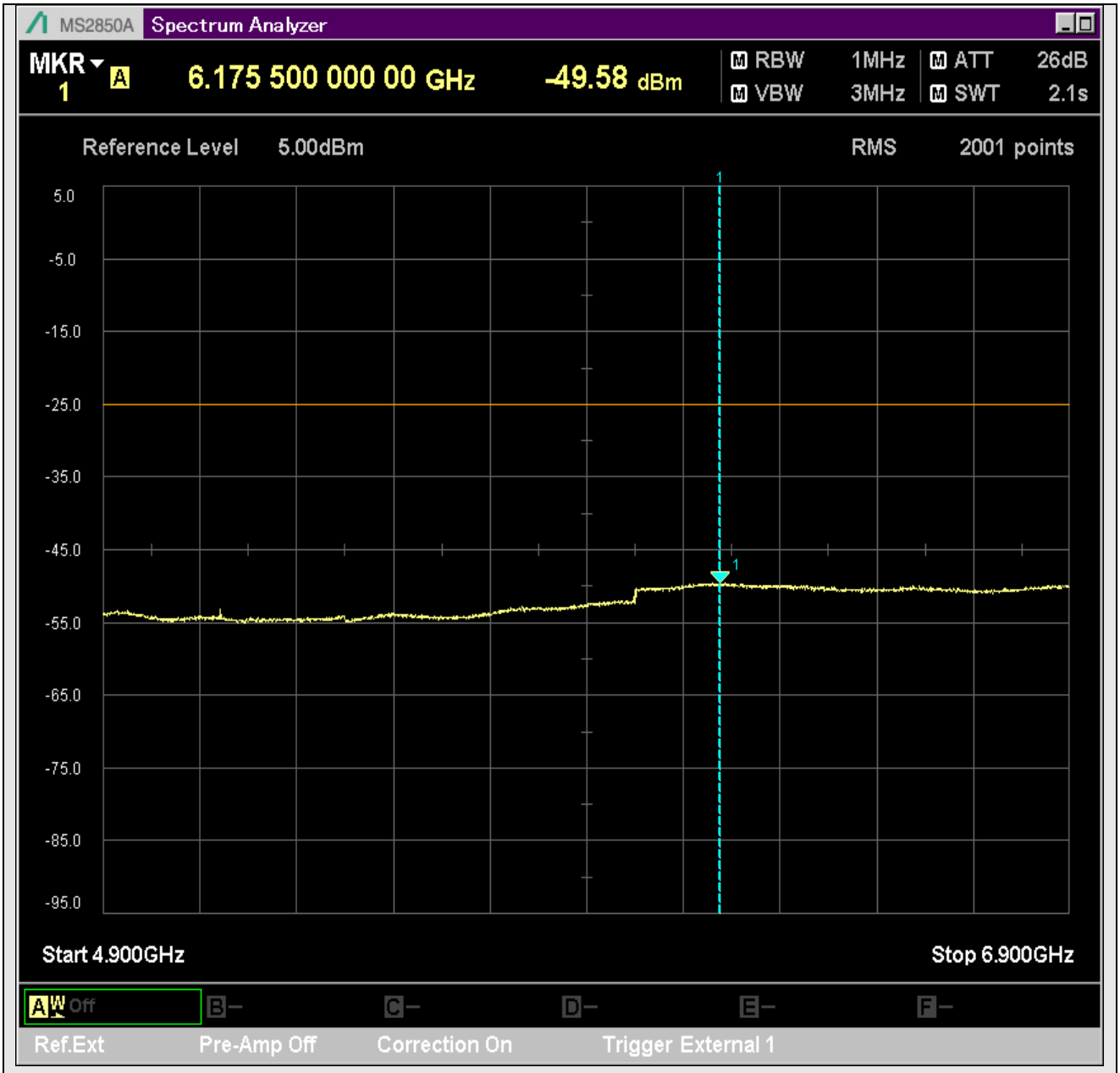
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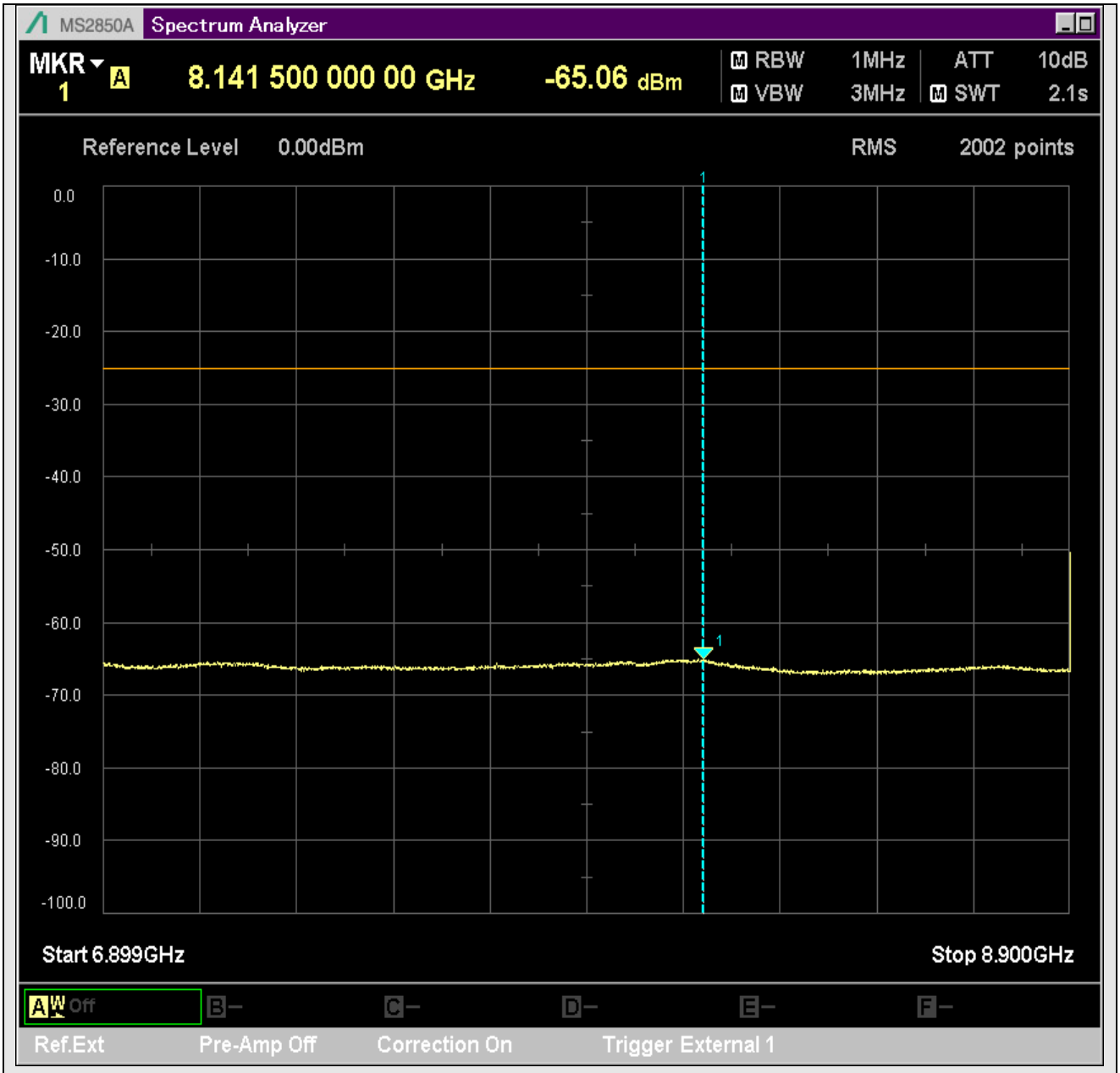
n38_20MHz_30kHz_516000_SA(2799MHz-4800MHz_1MHz)@3593.500MHz



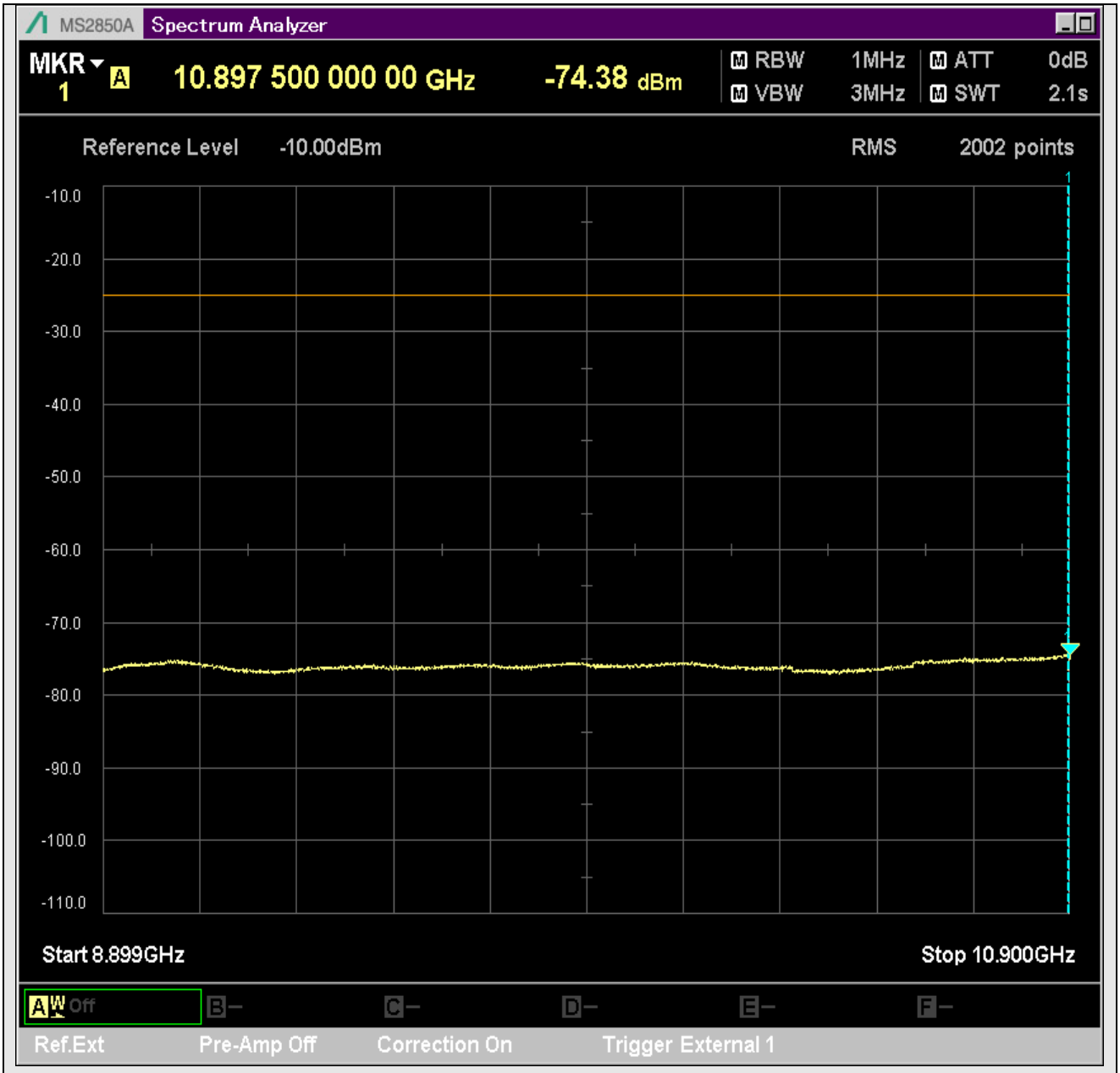
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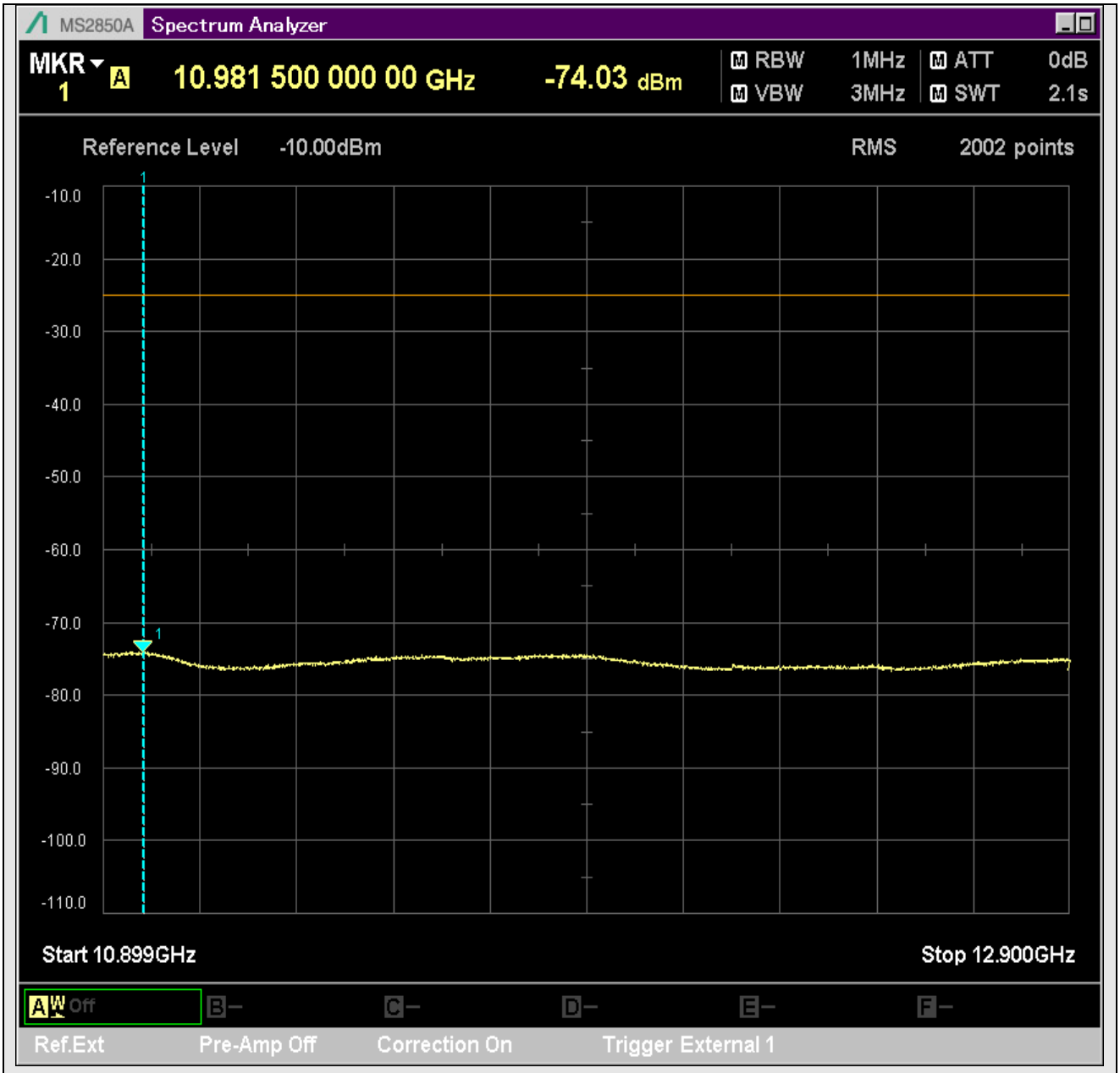
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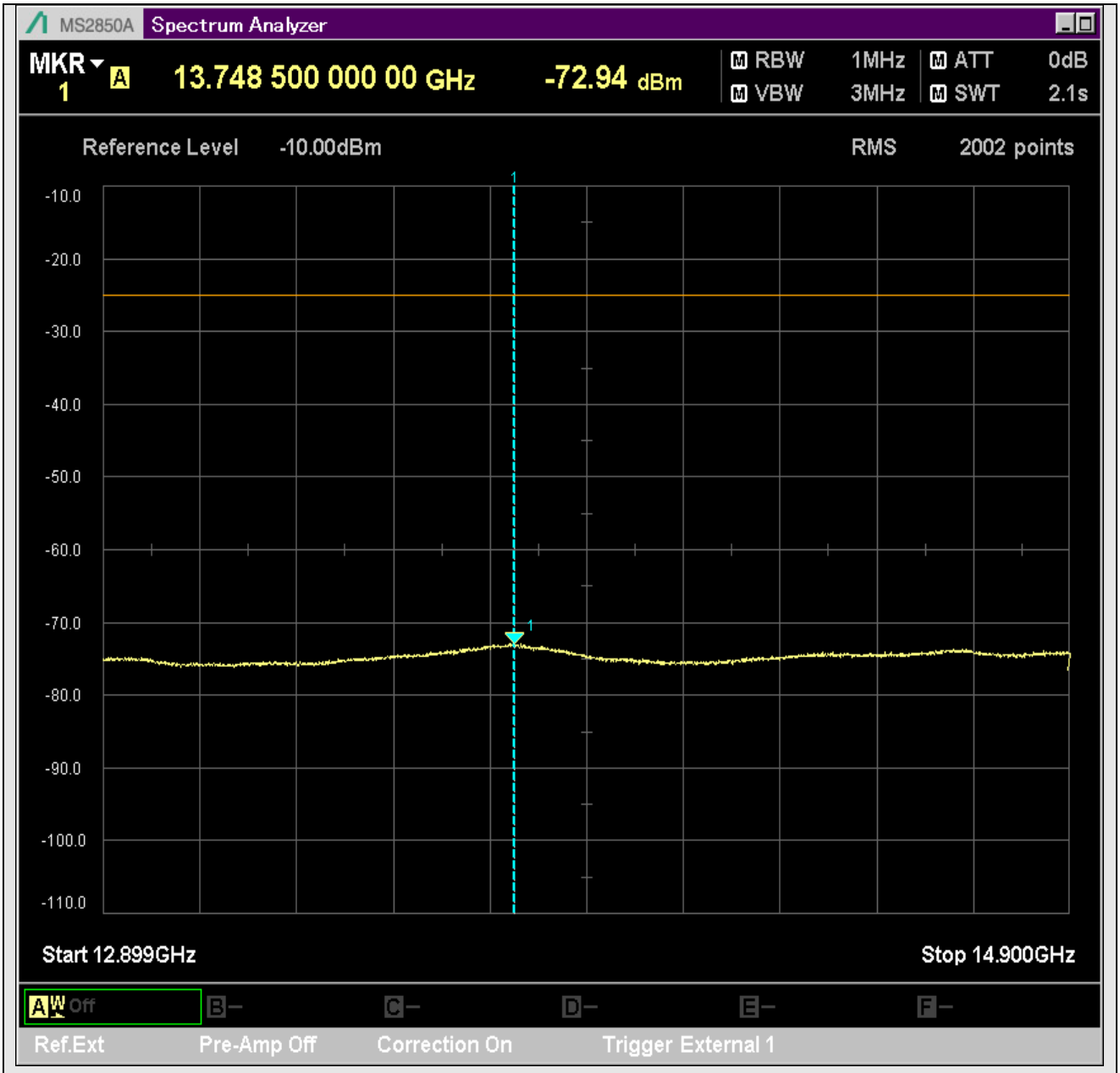
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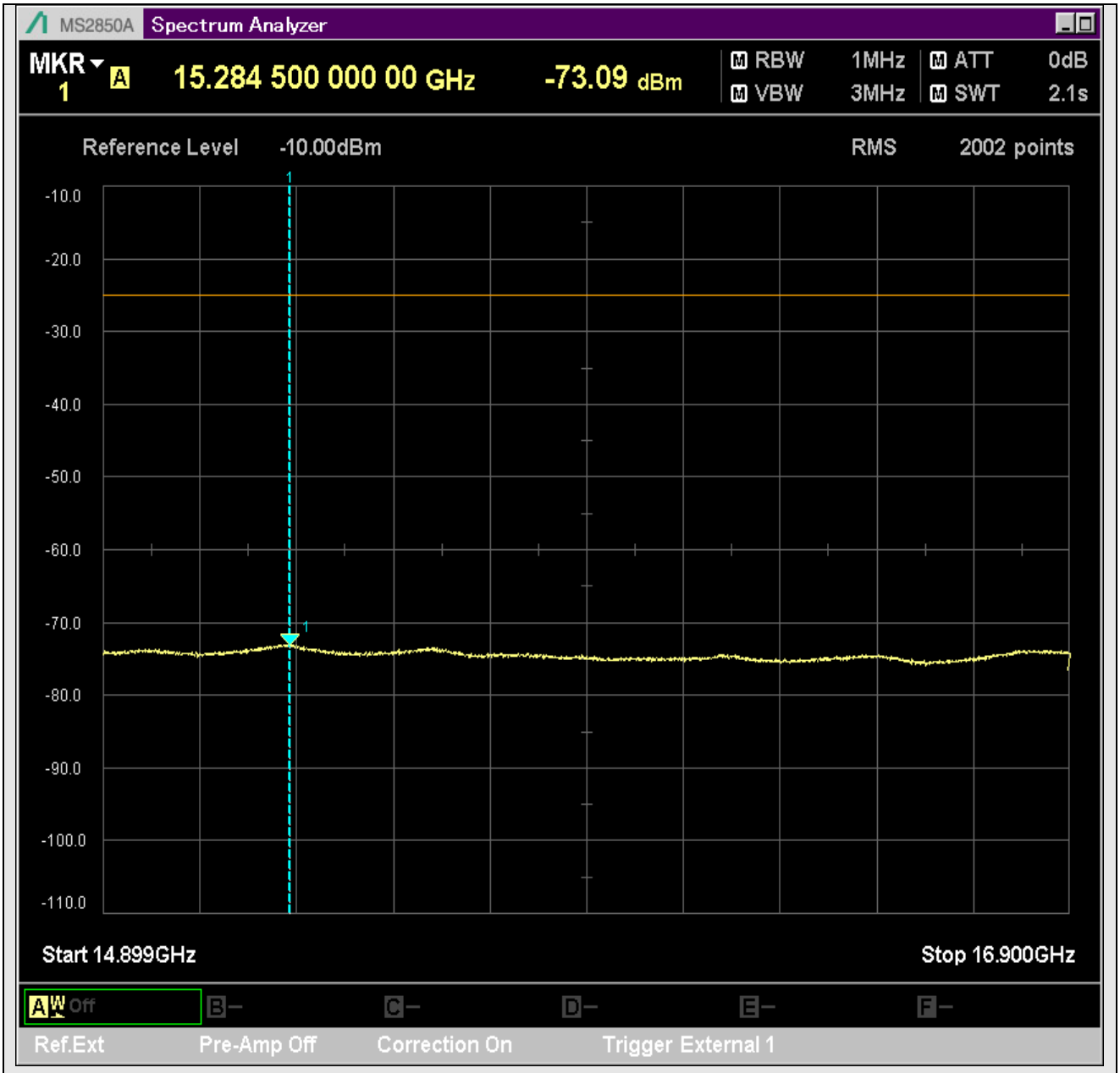
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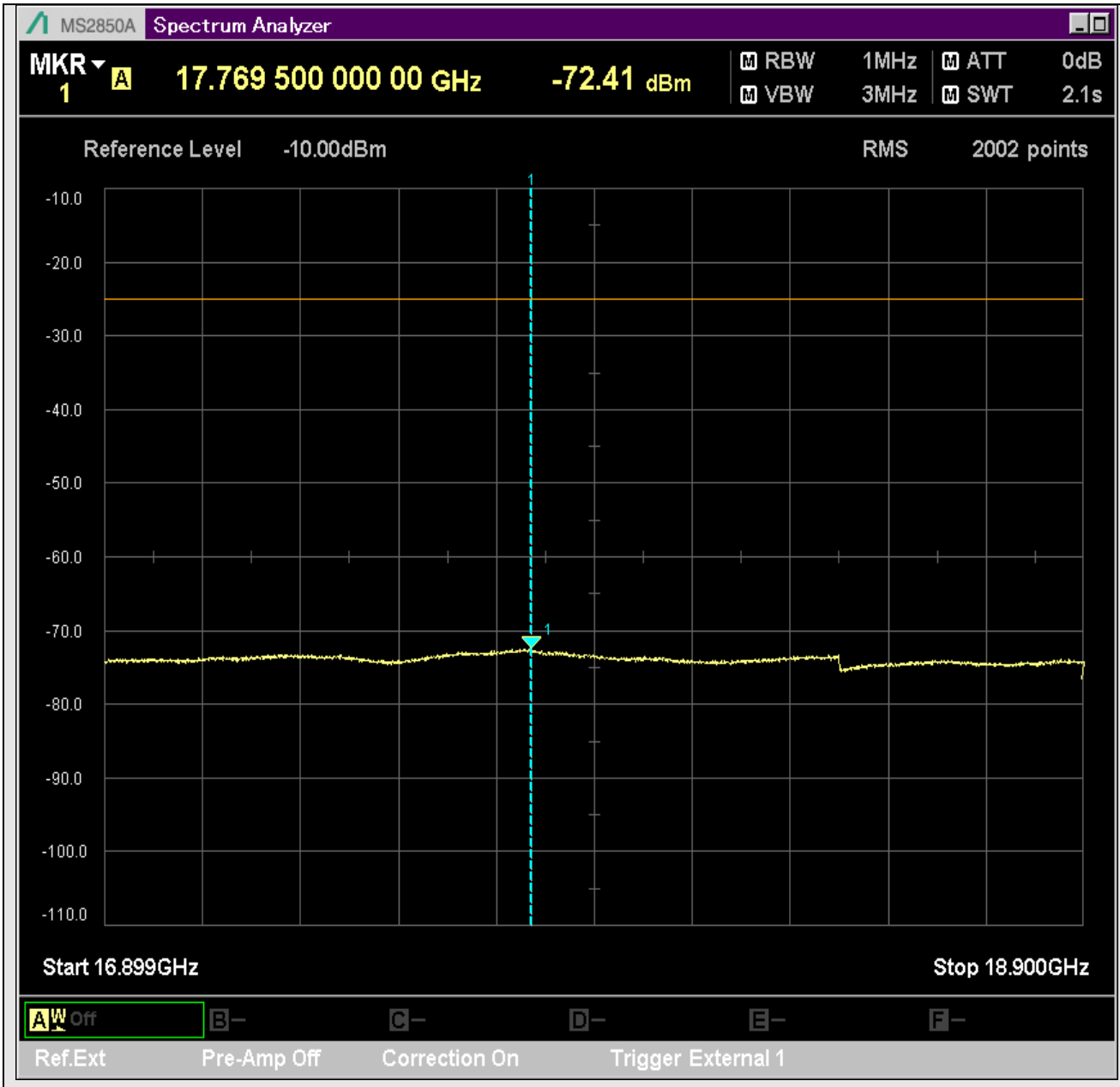
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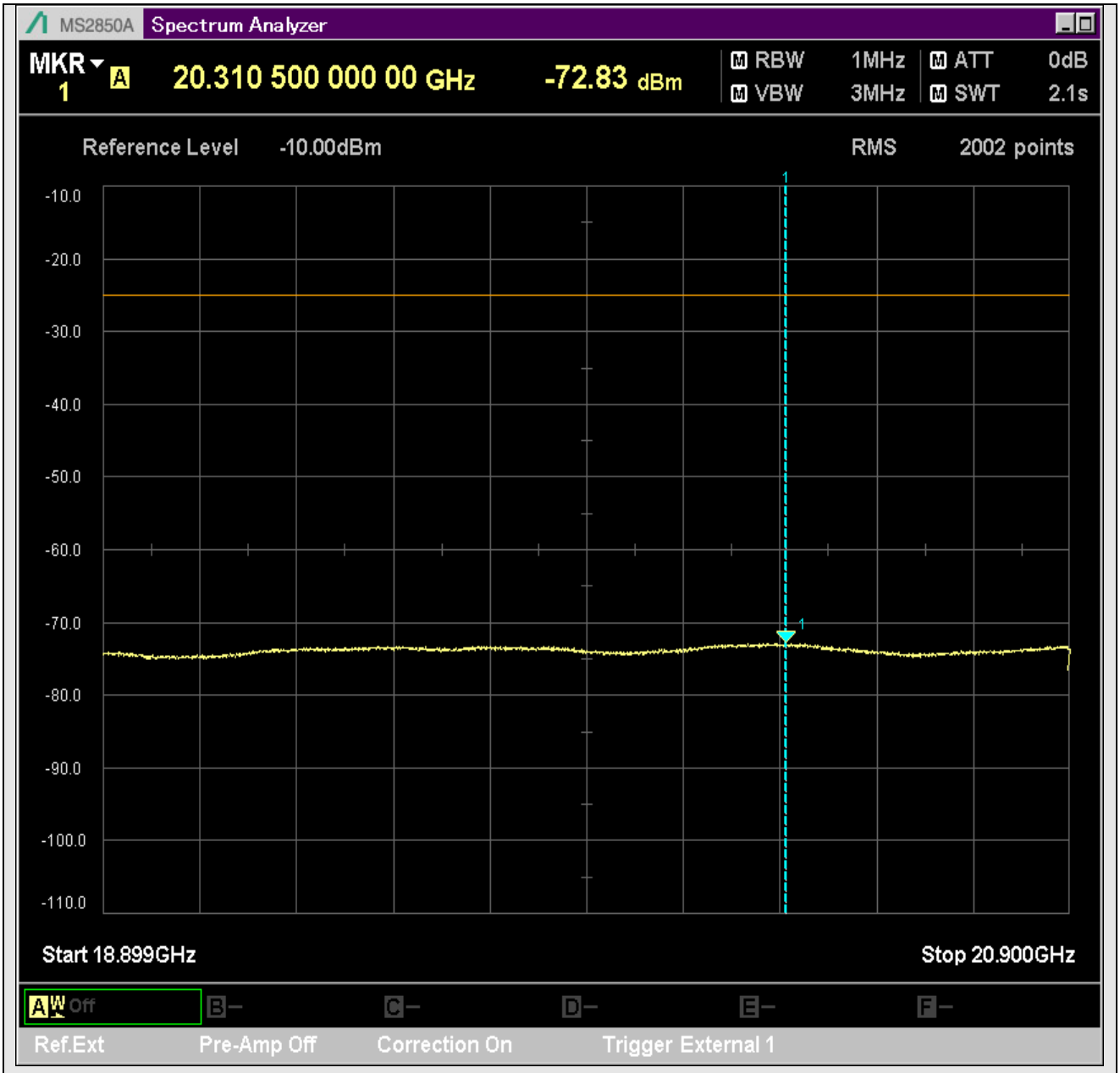
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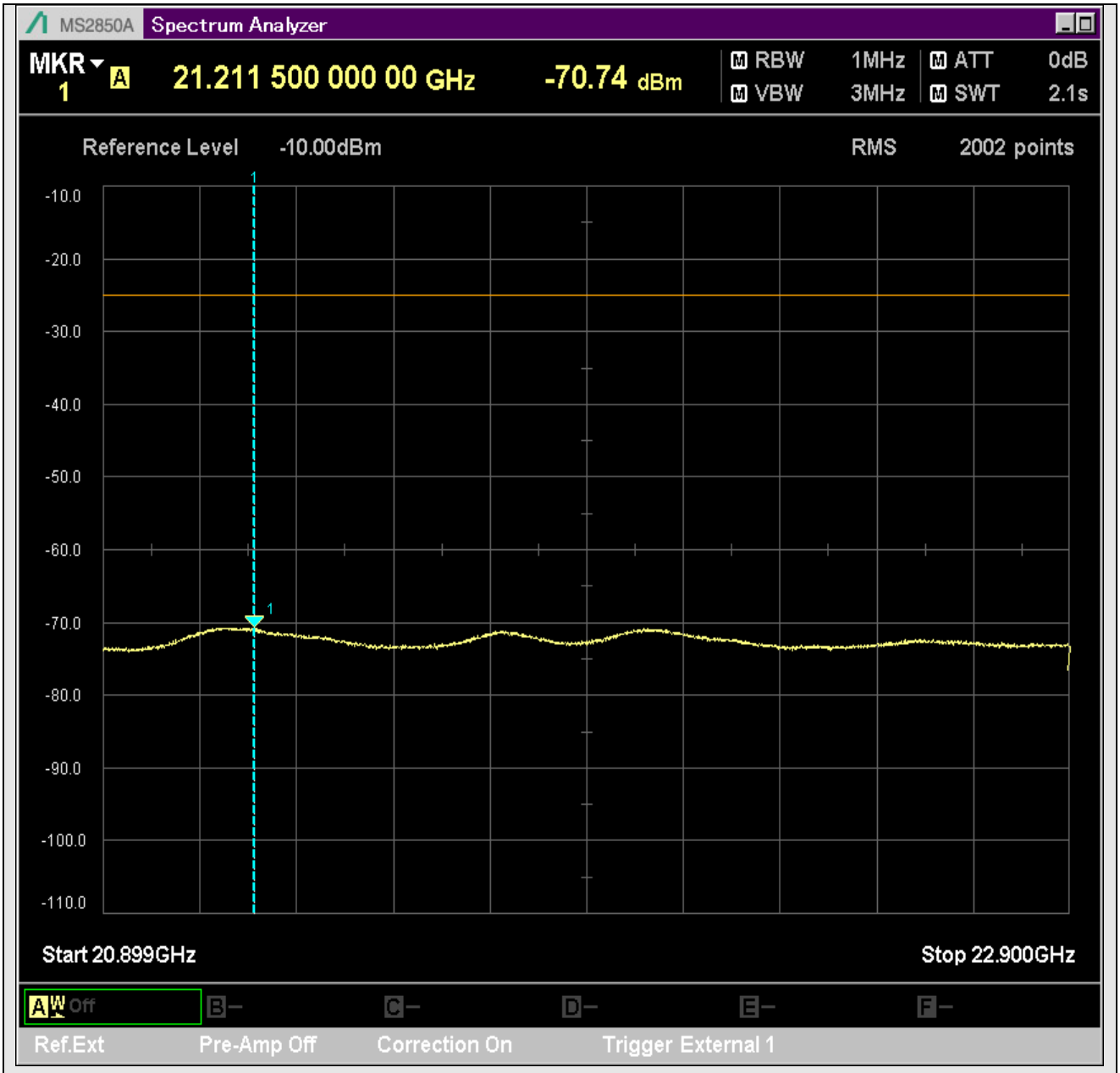
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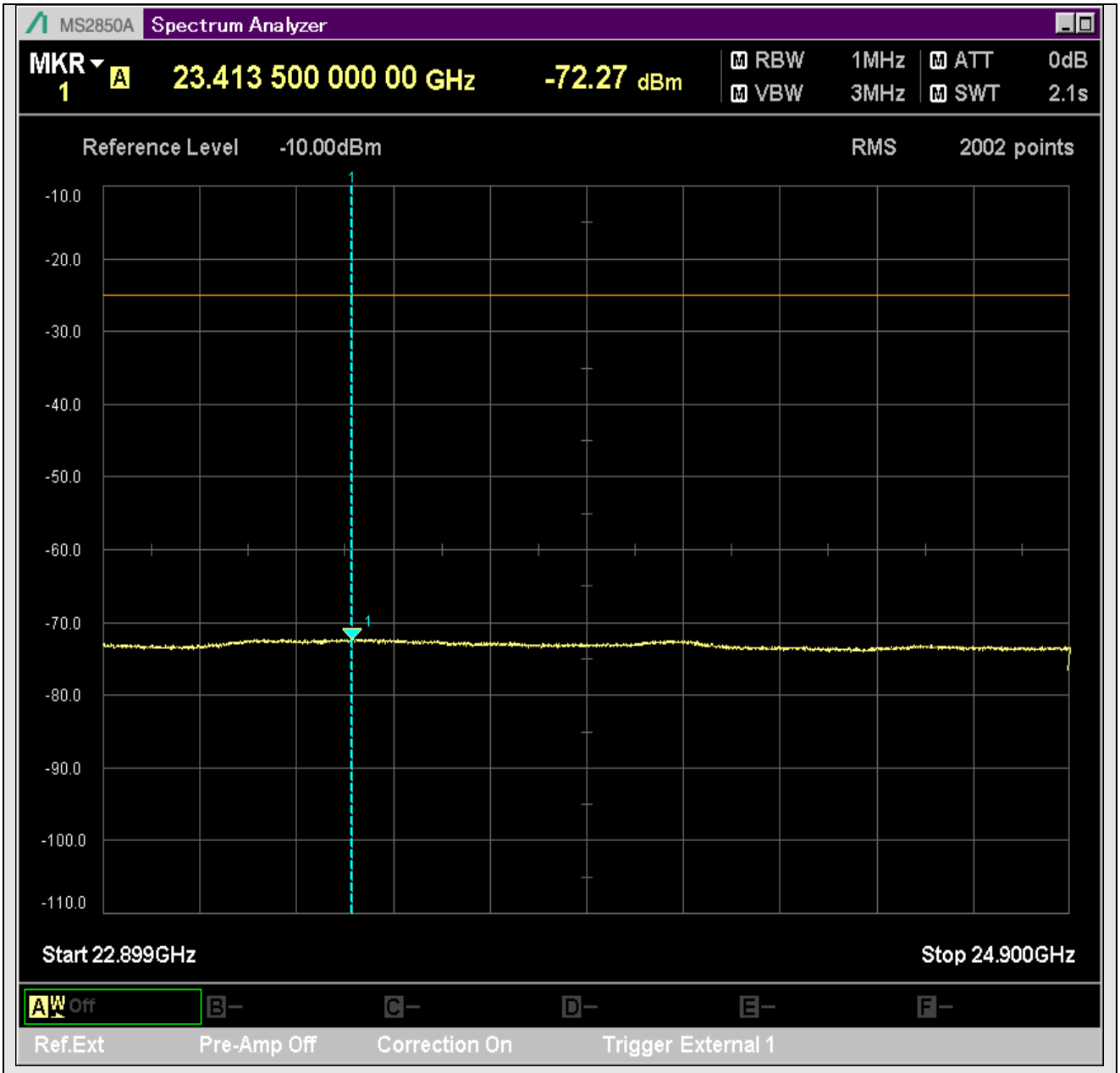
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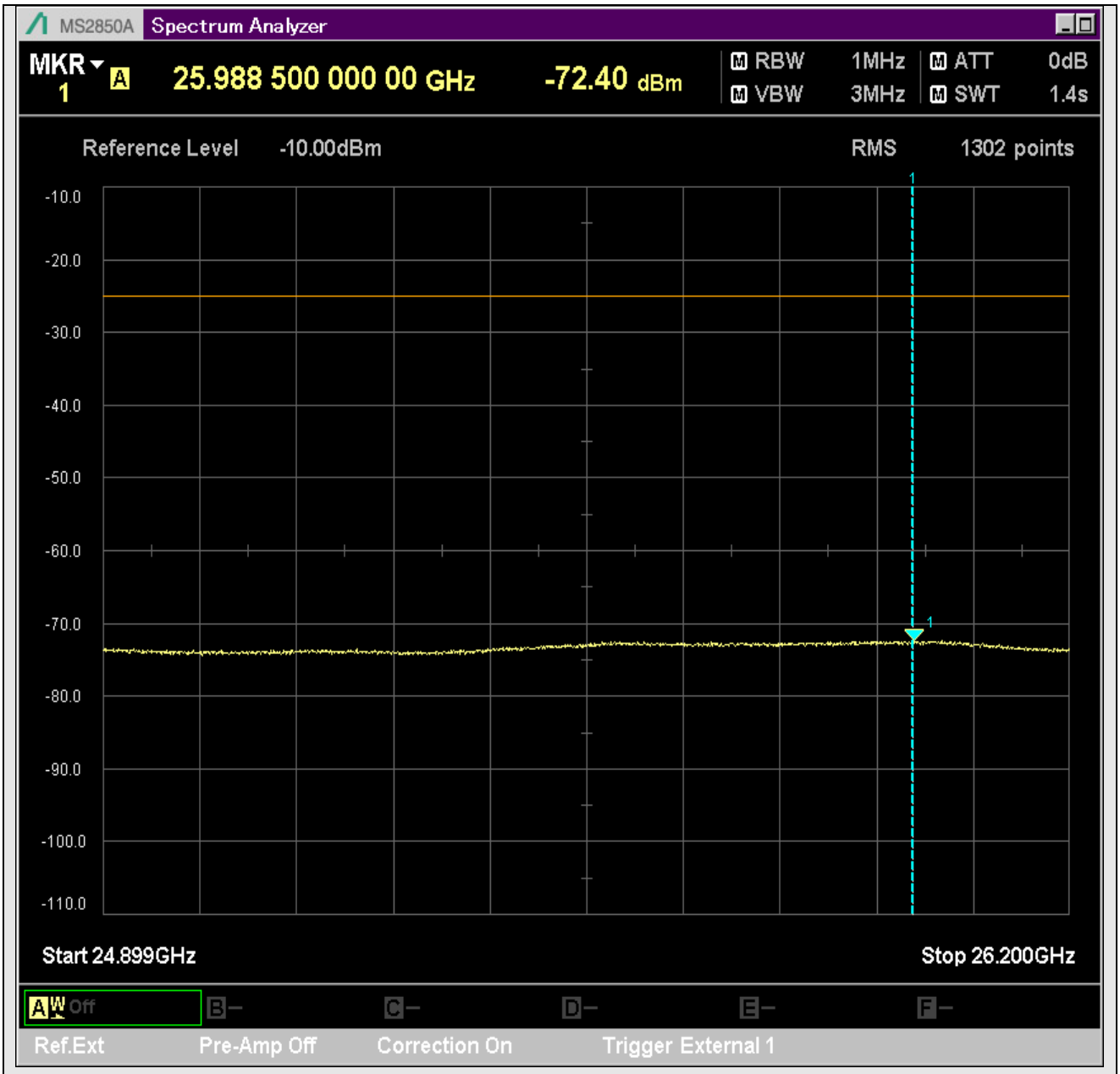
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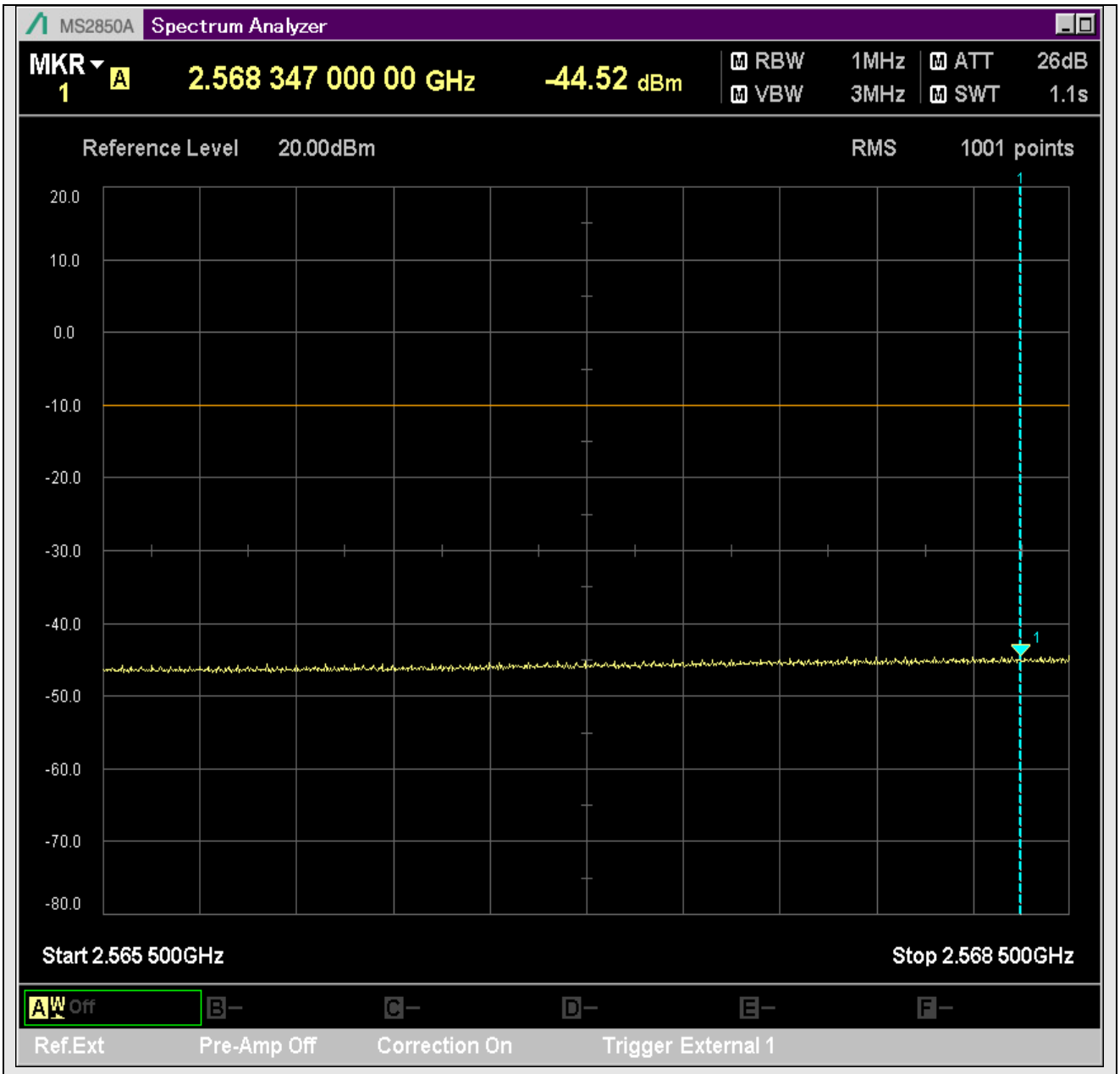
n38_20MHz_30kHz_516000_SA(20898MHz-22900MHz_1MHz)@21211.500MHz



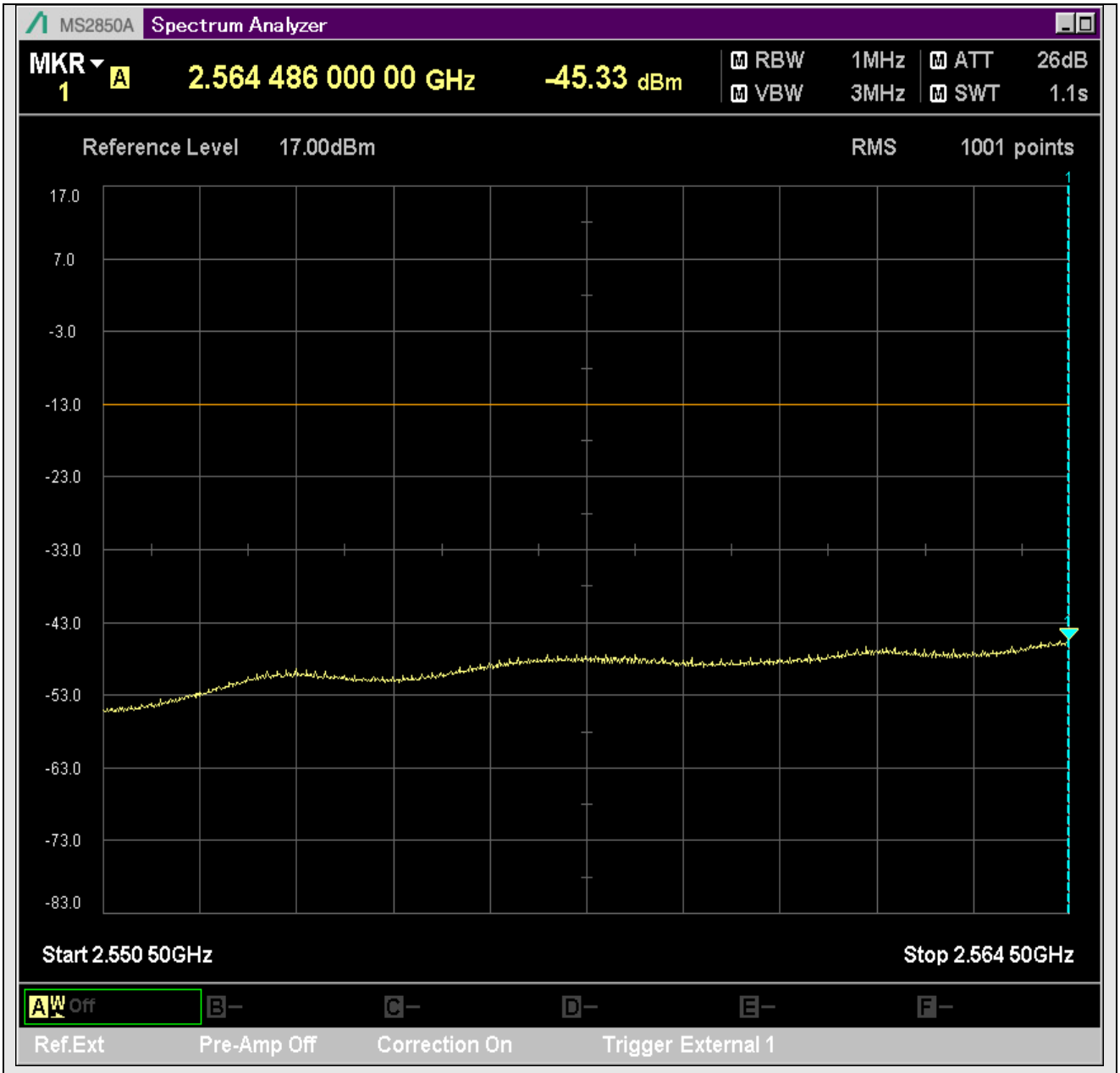
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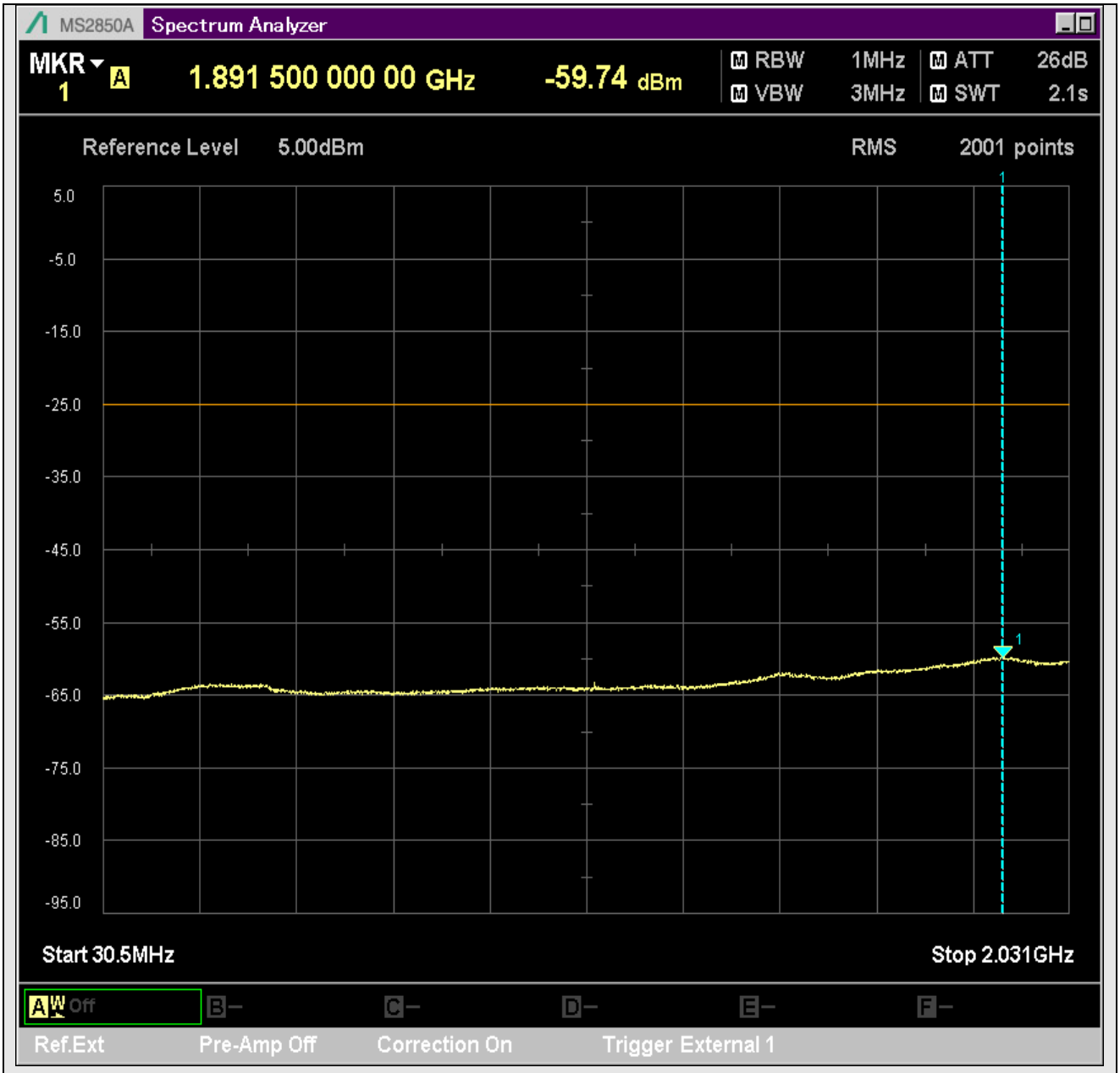
n38_20MHz_30kHz_516000_SA(24898MHz-26200MHz_1MHz)@25988.500MHz



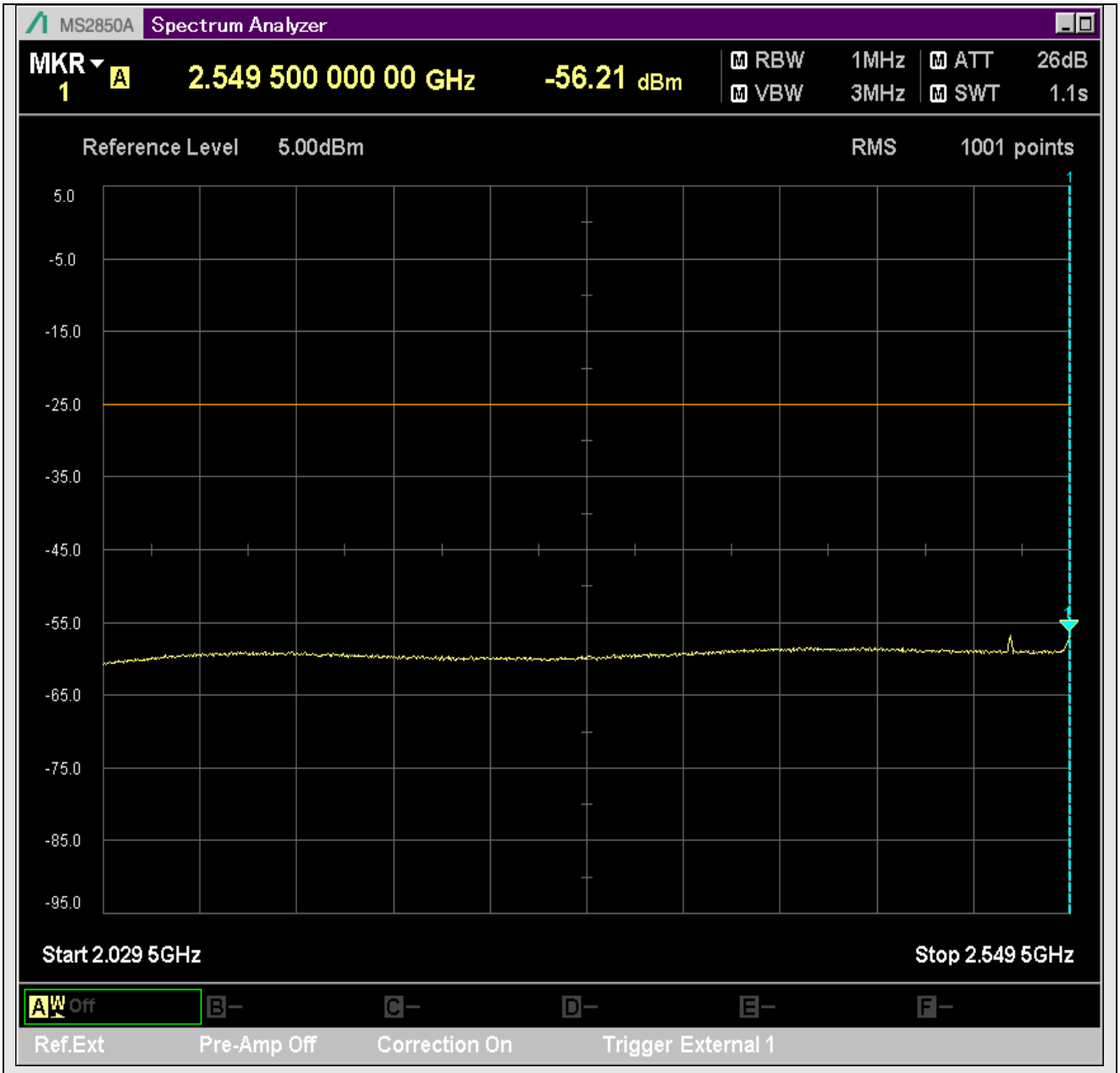
n38_20MHz_30kHz_516000_SA(2565MHz-2569MHz_1MHz)@2568.347MHz



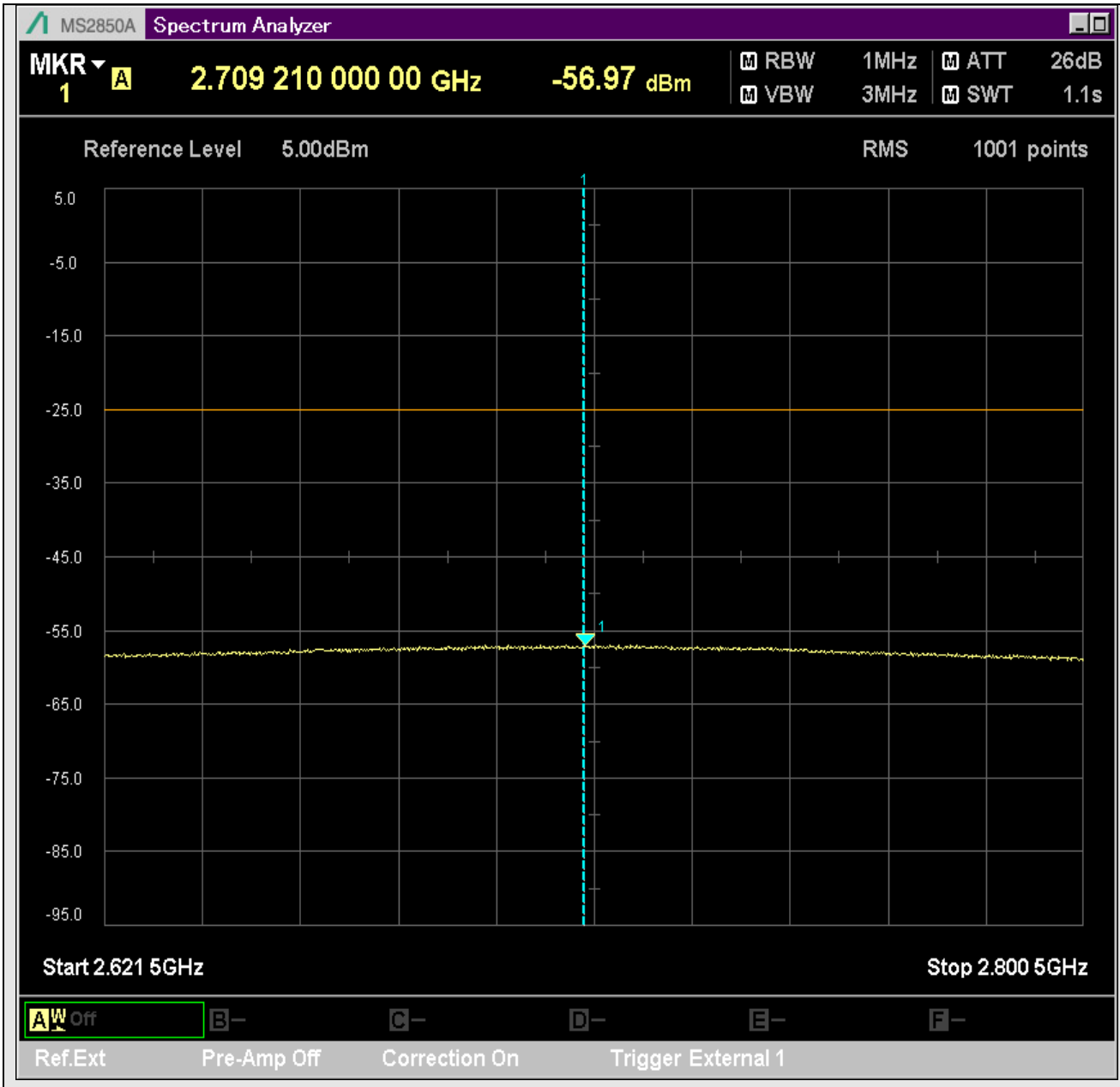
n38_20MHz_30kHz_516000_SA(2550MHz-2565MHz_1MHz)@2564.486MHz



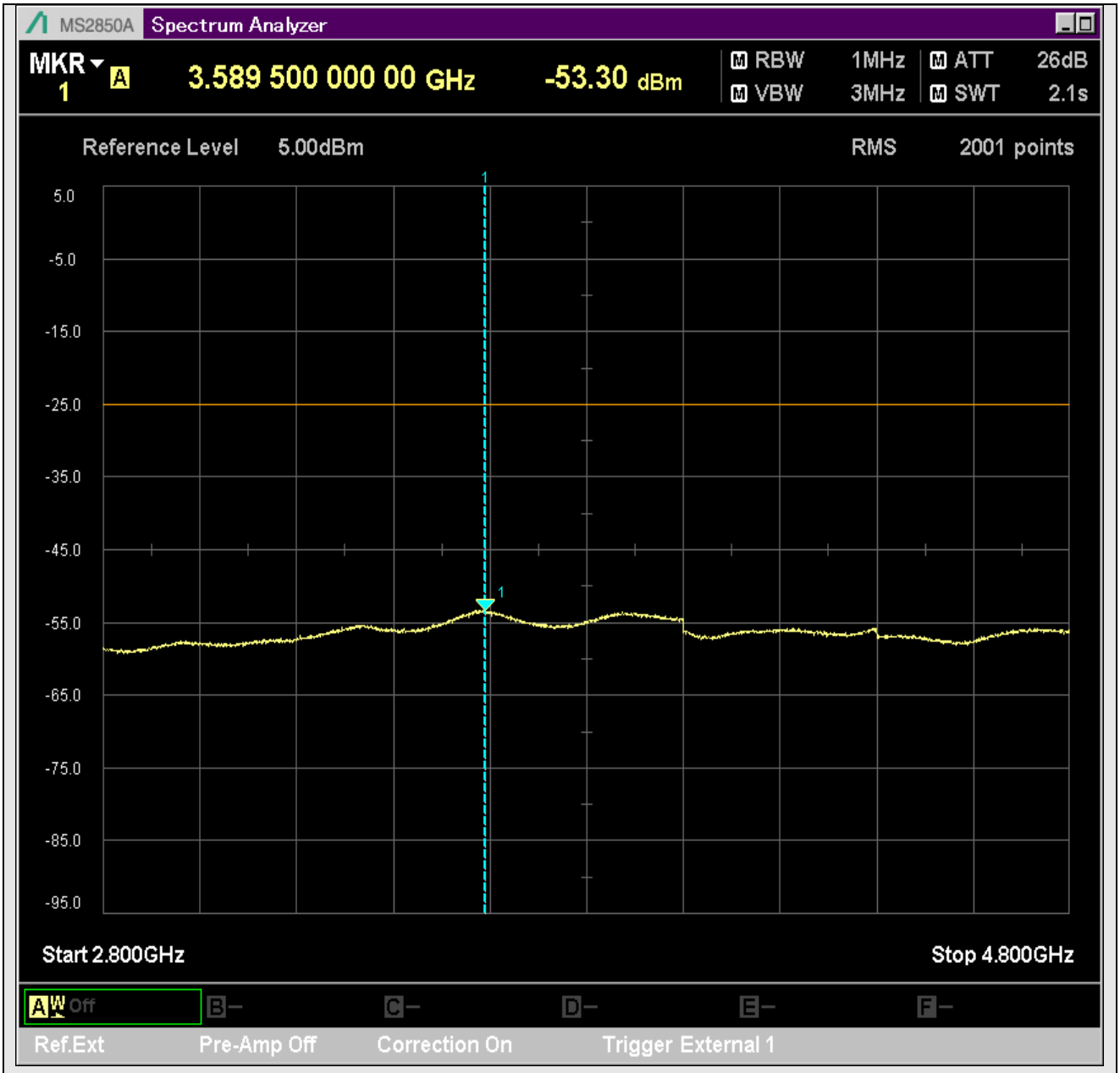
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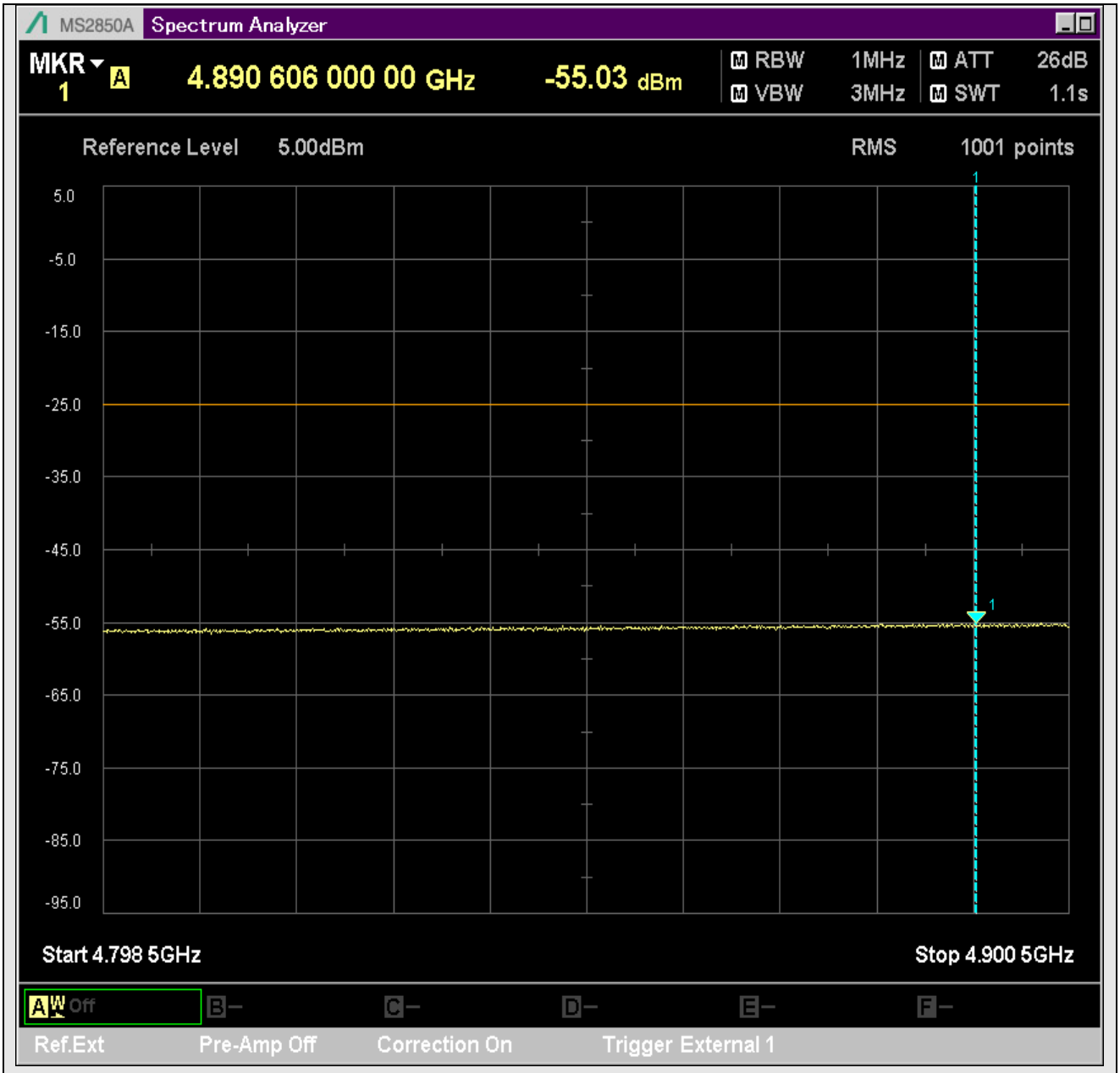
n38_20MHz_30kHz_516000_SA(2029MHz-2550MHz_1MHz)@2549.500MHz



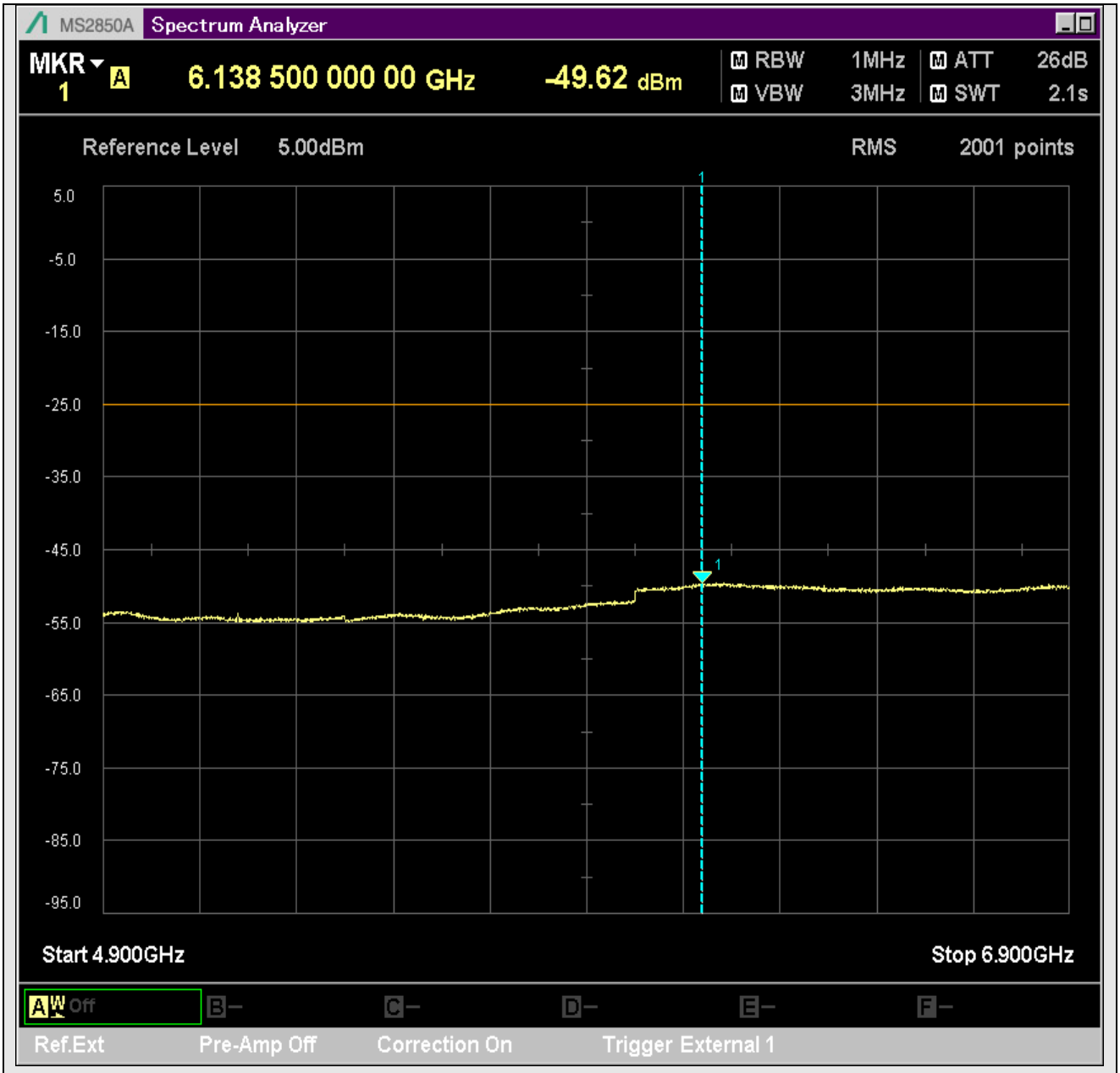
n38_20MHz_30kHz_516000_SA(2621MHz-2801MHz_1MHz)@2709.210MHz



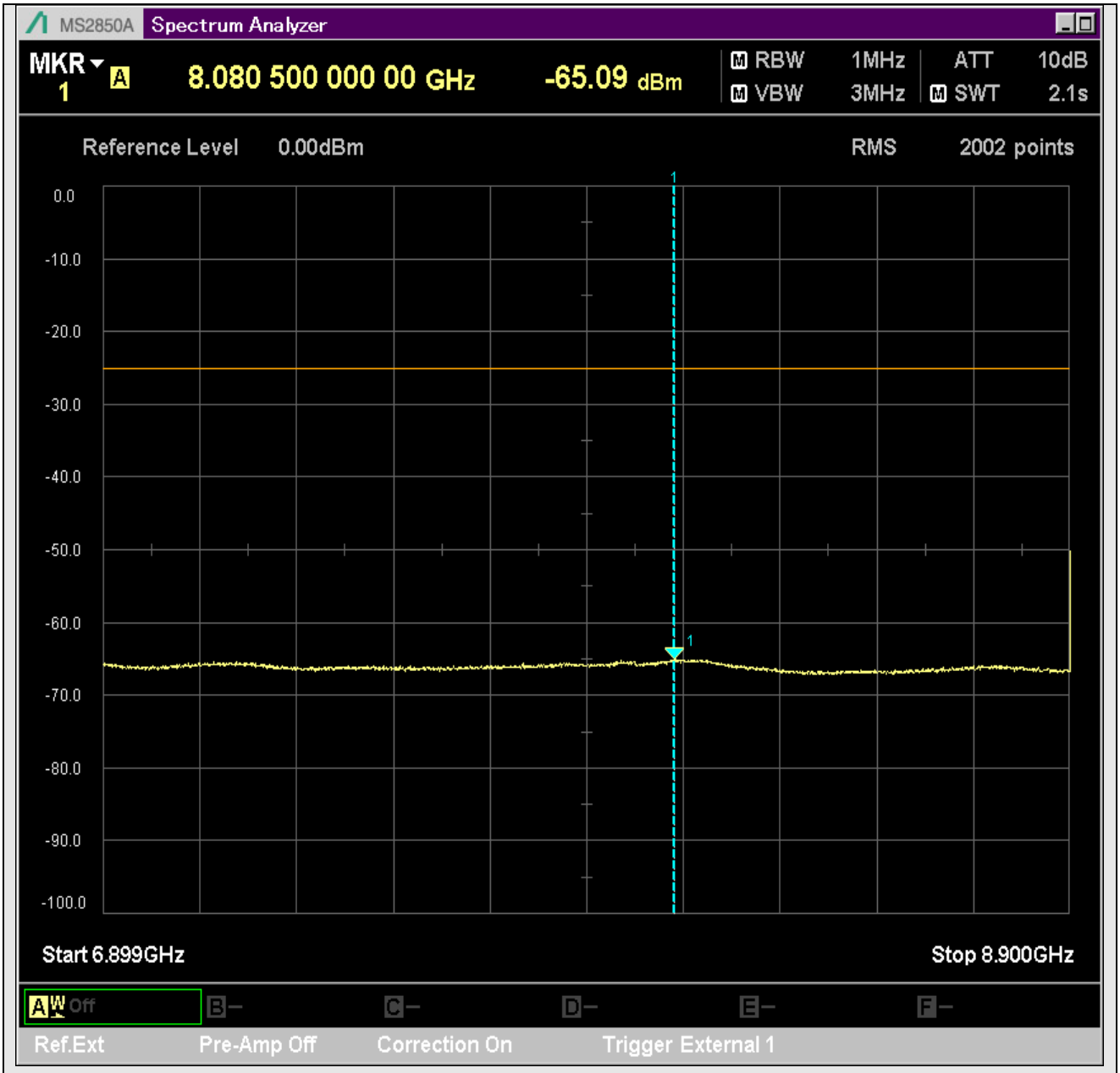
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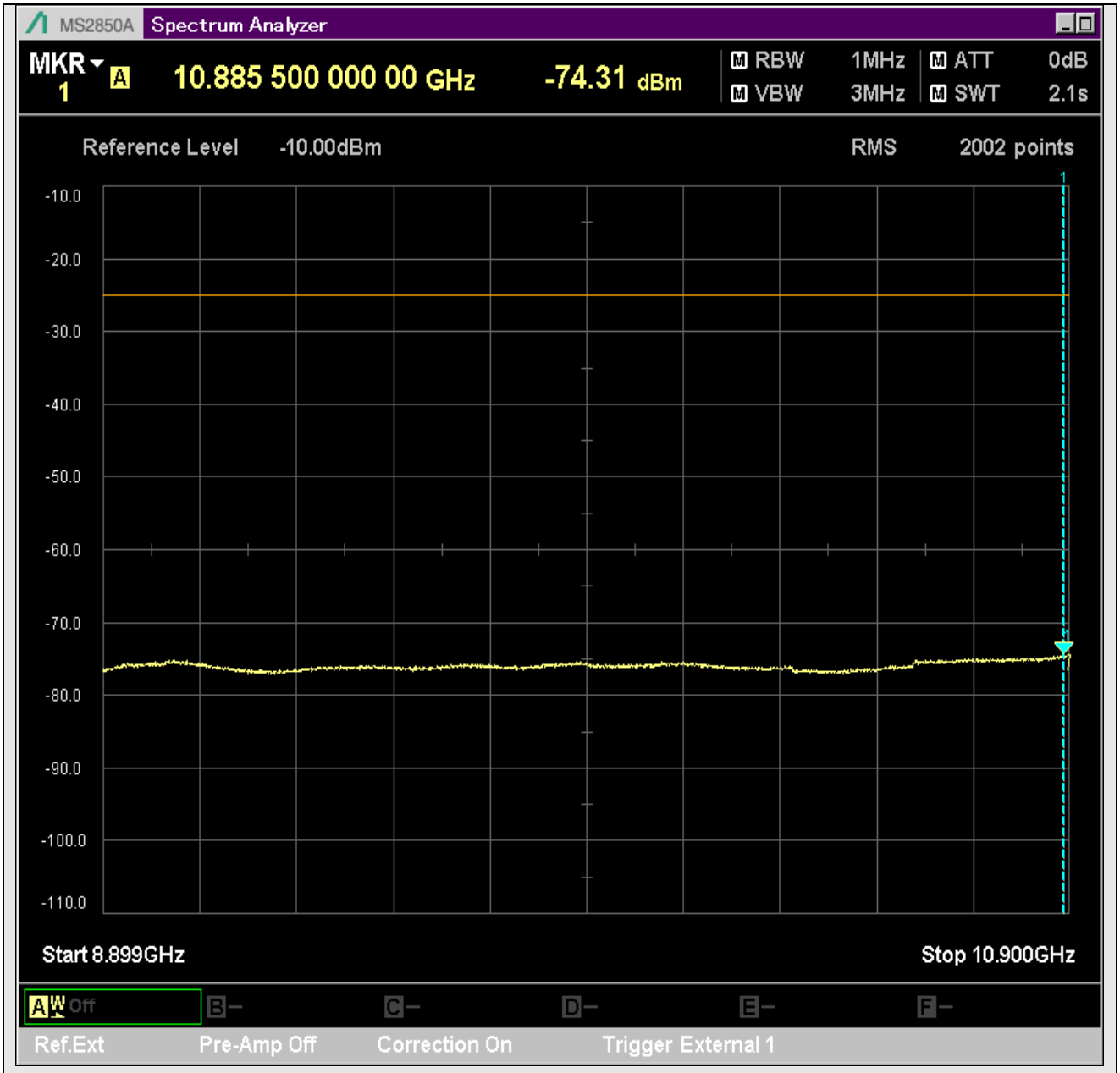
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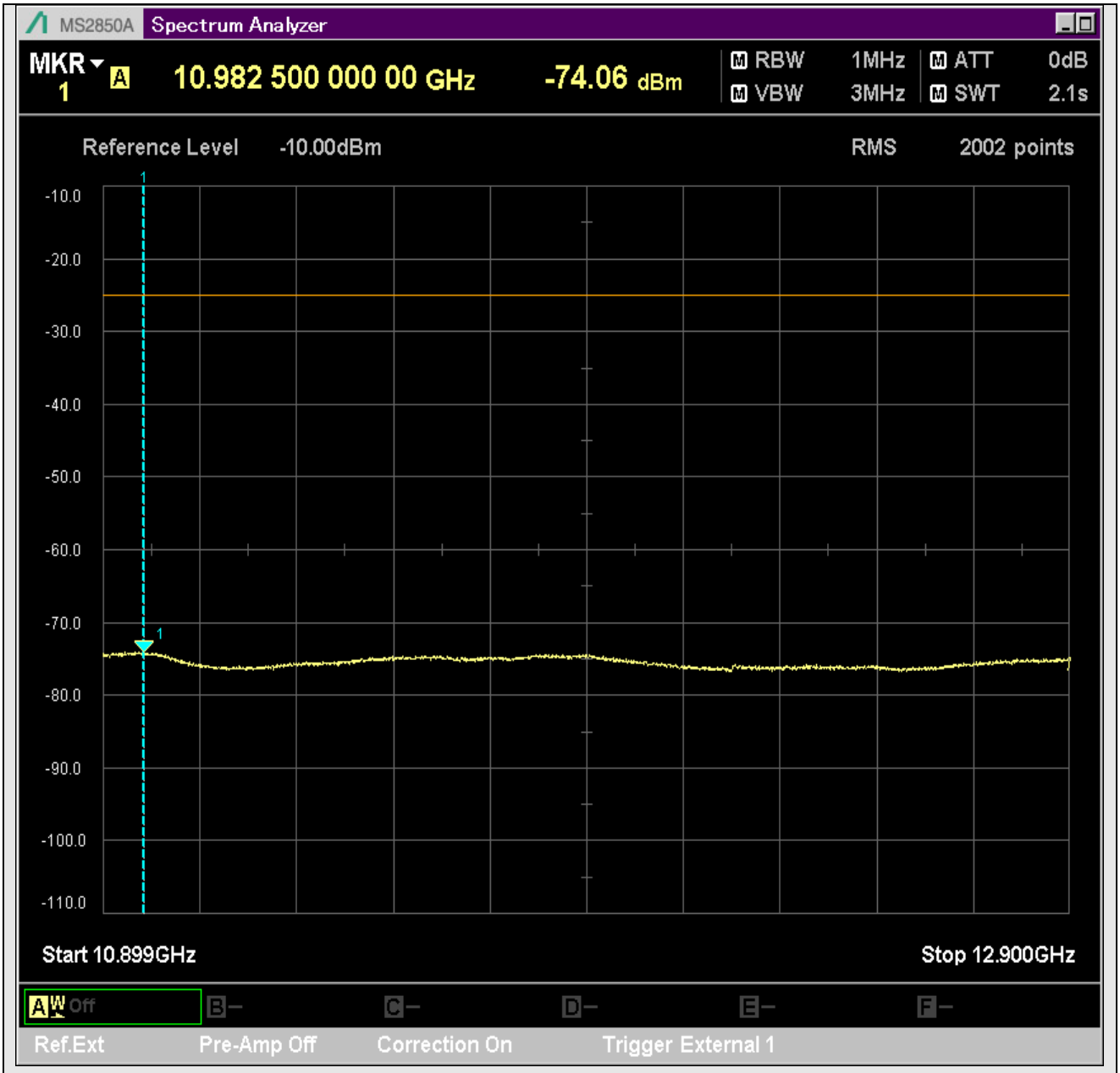
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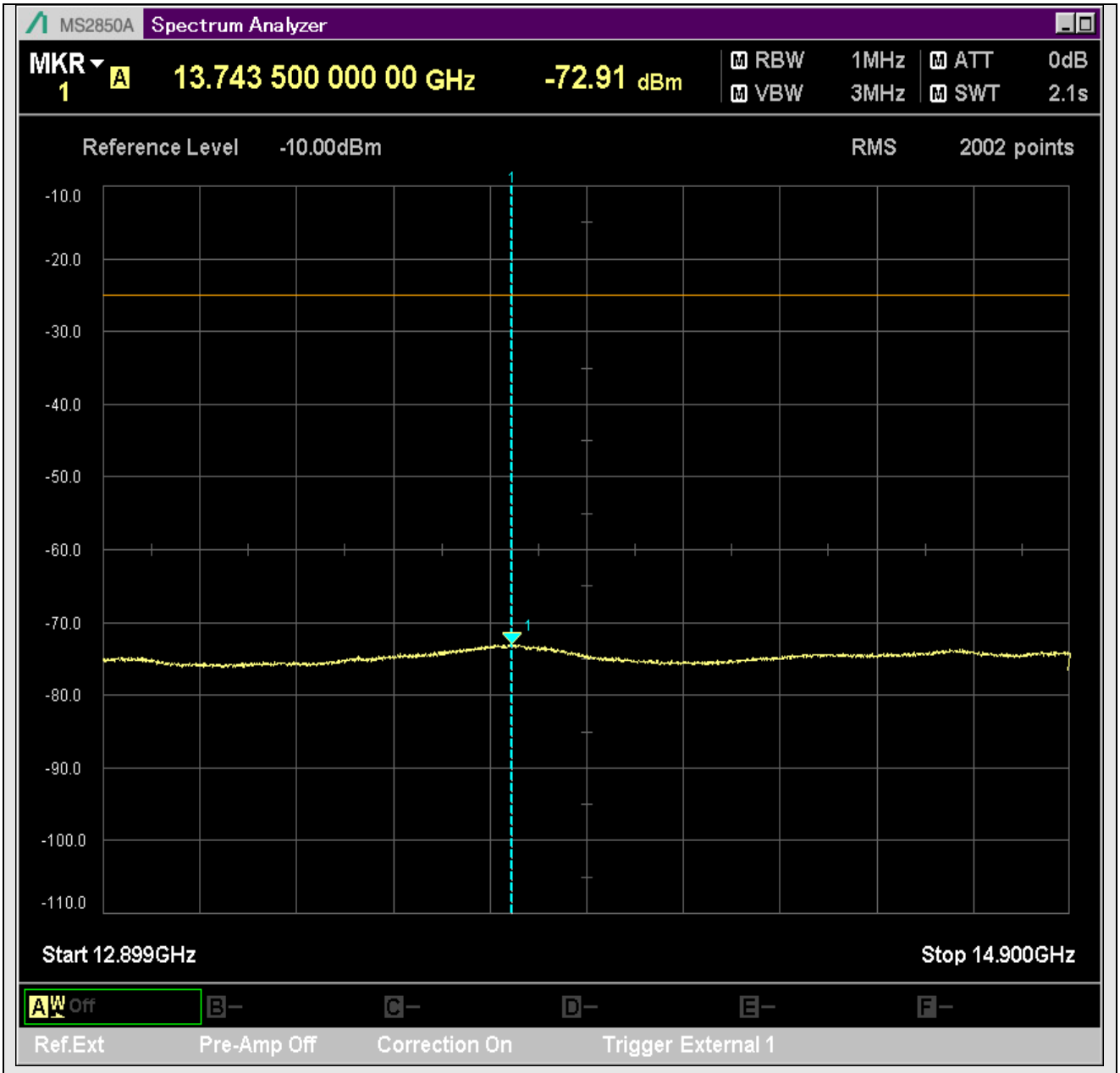
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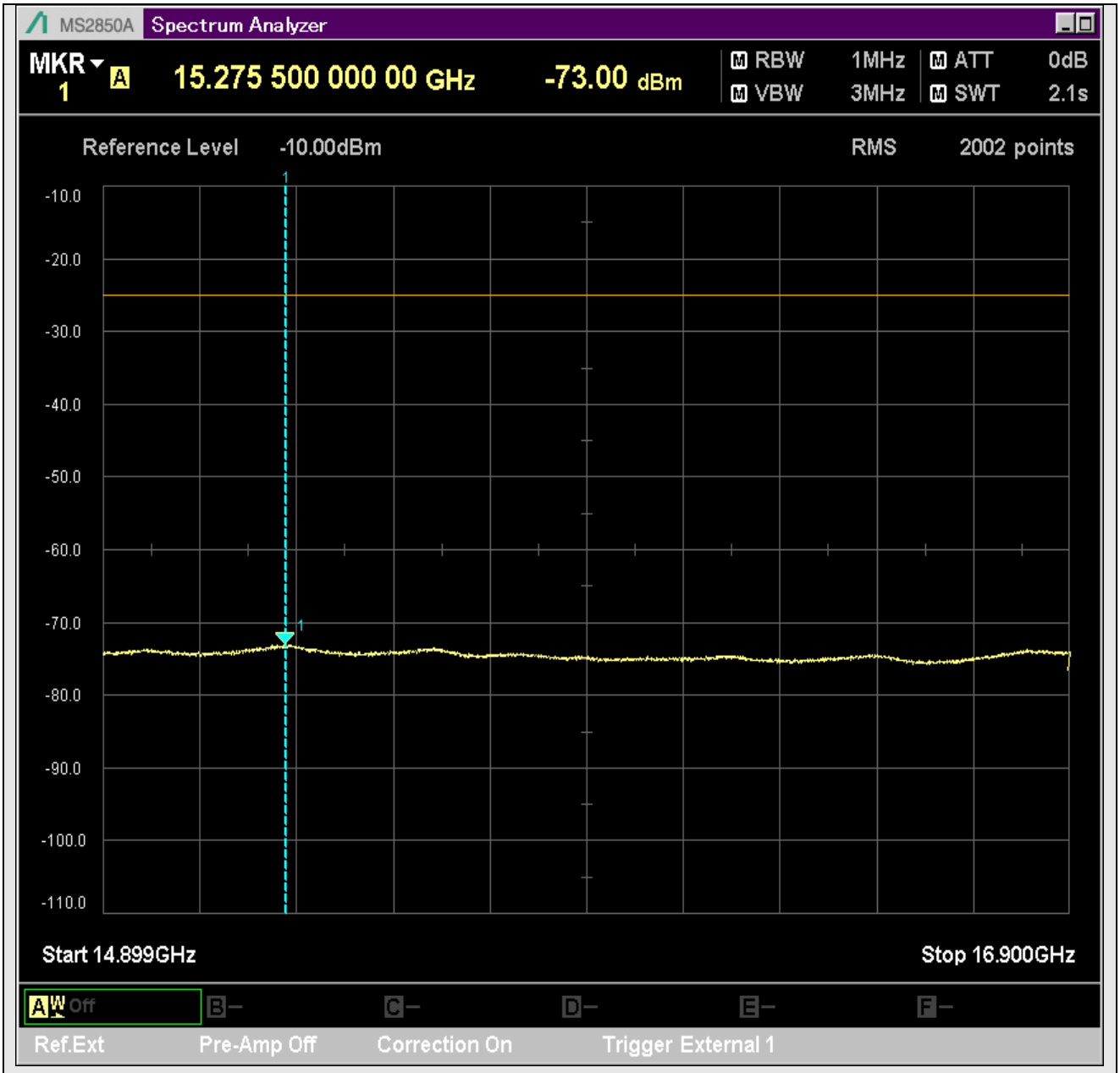
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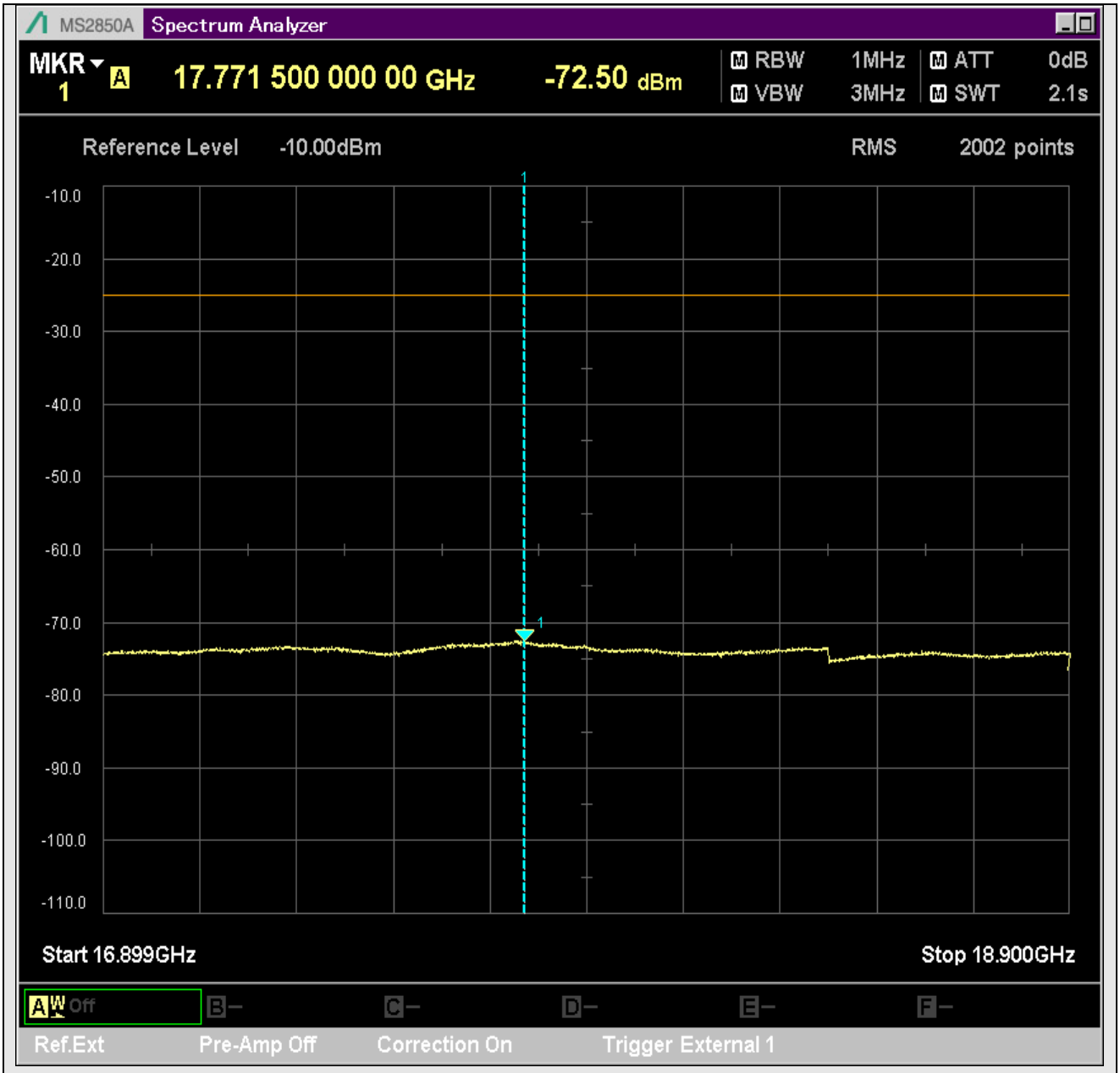
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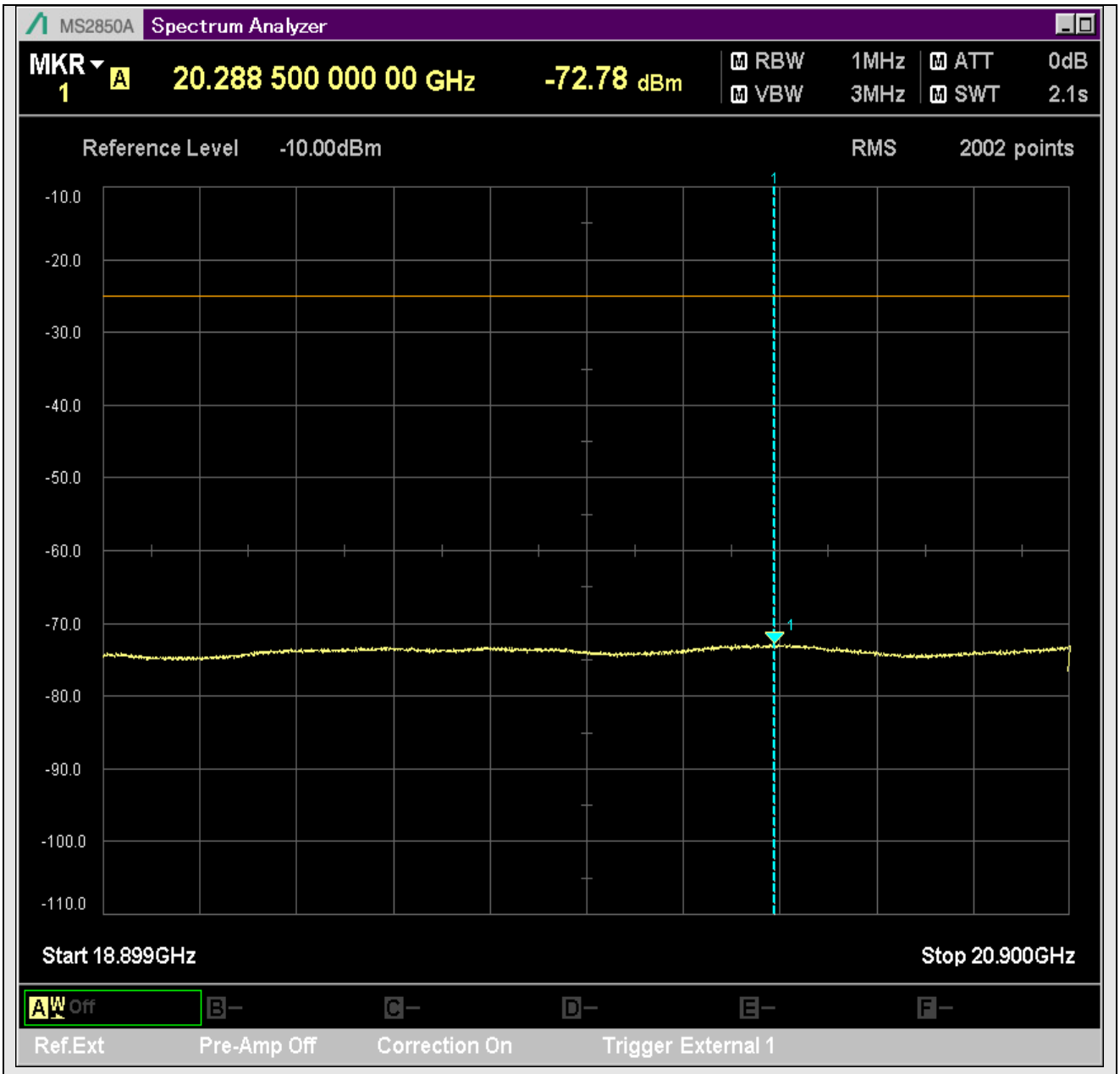
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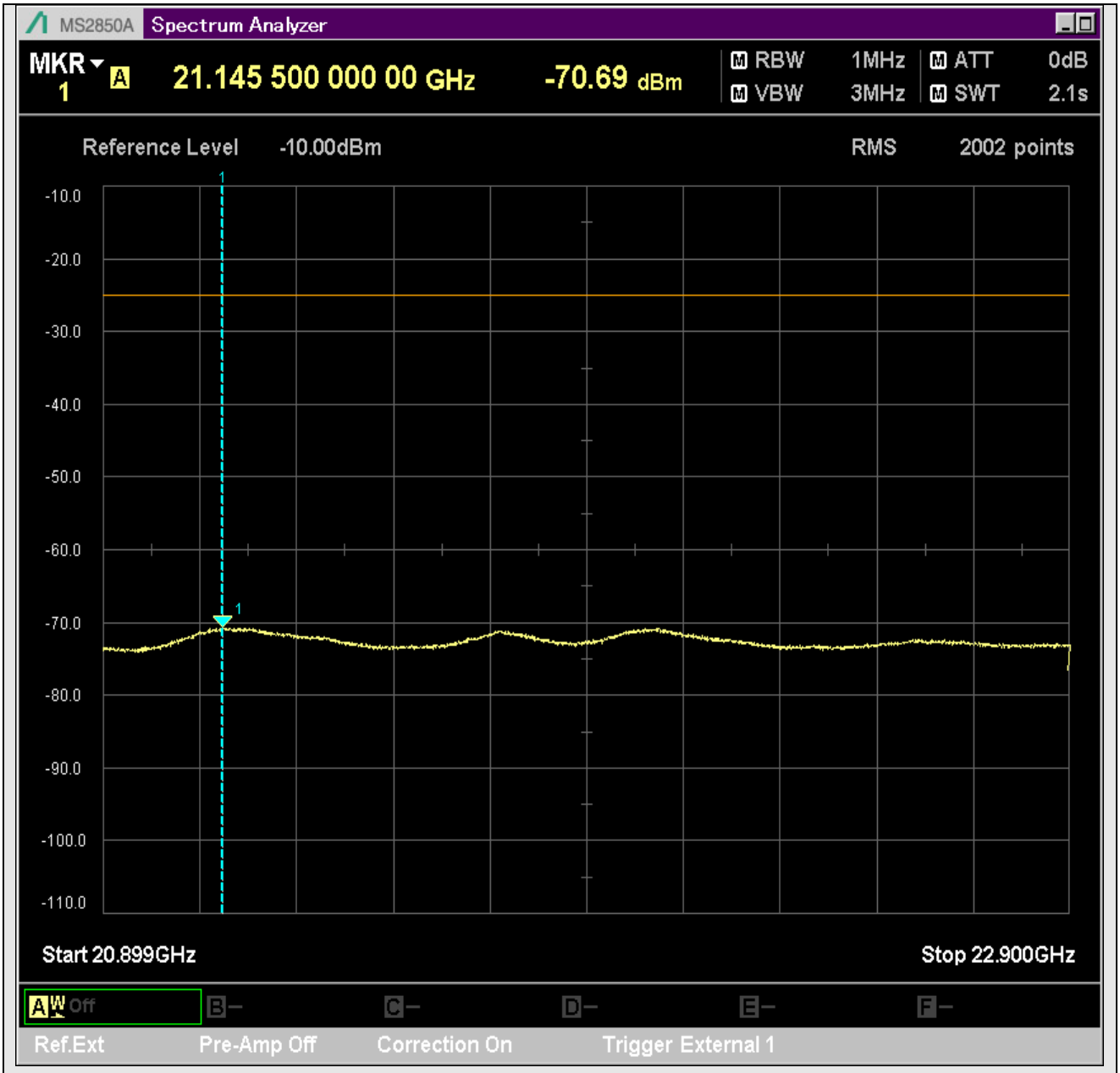
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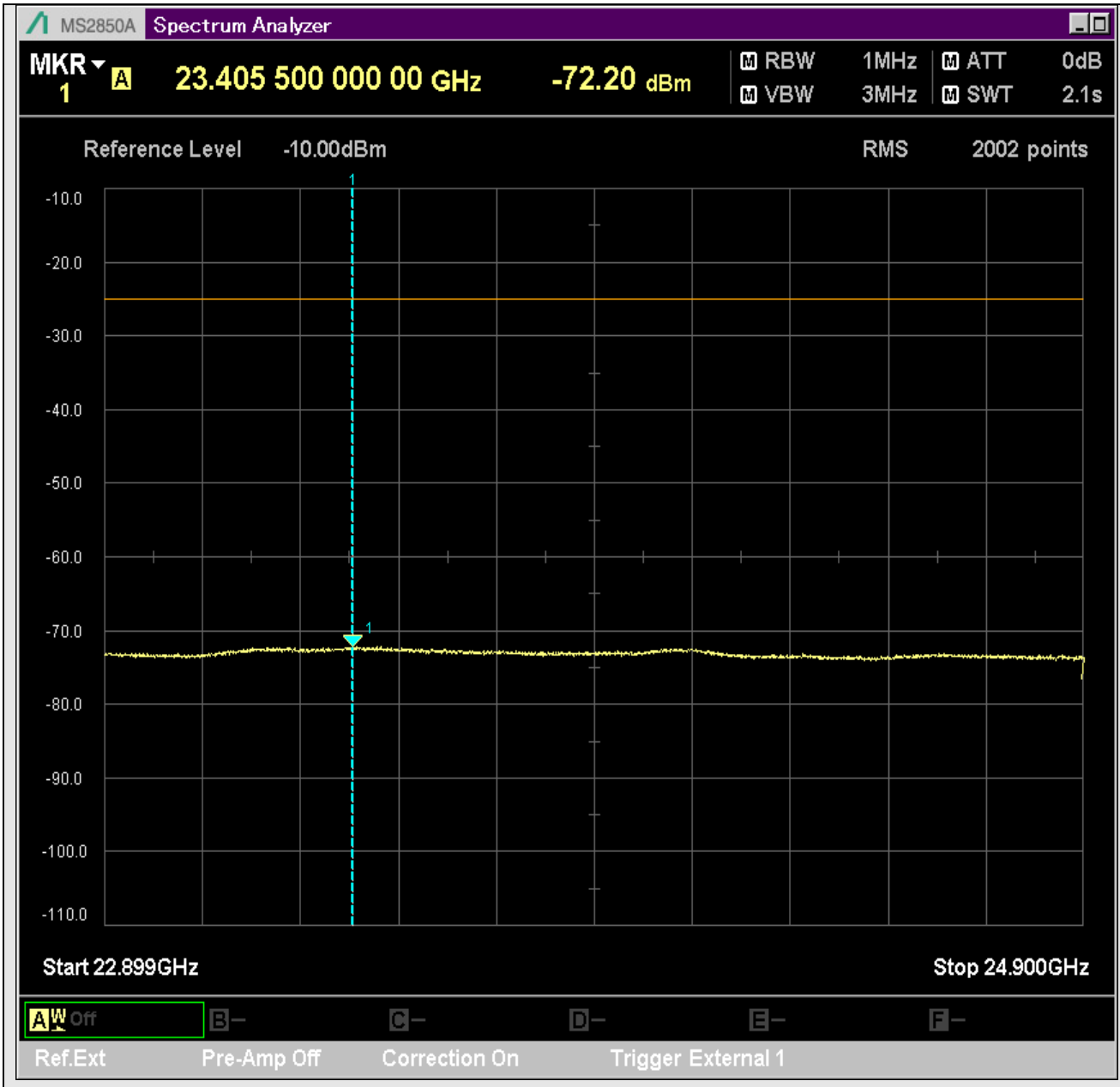
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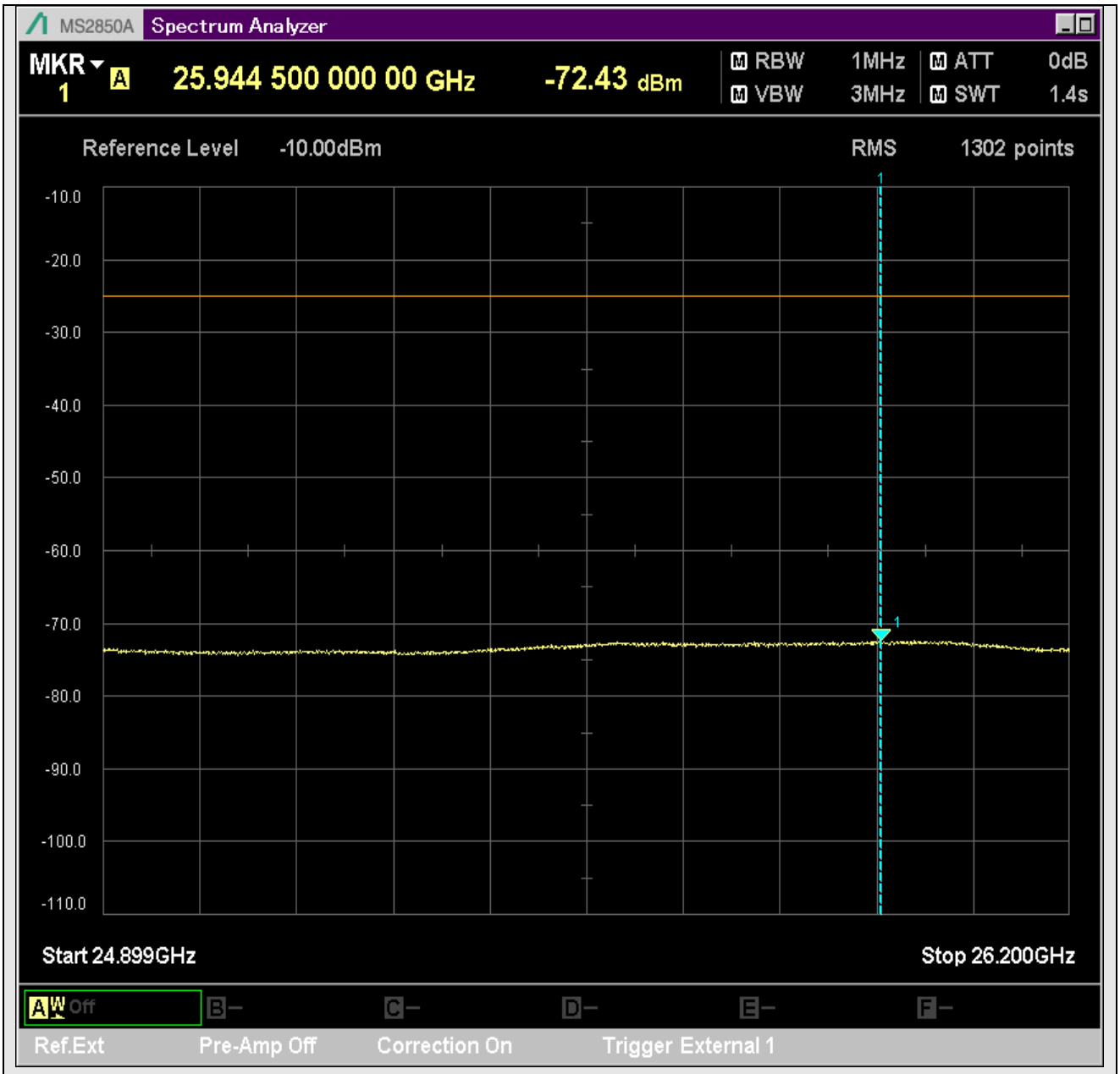
n38_20MHz_30kHz_516000_SA(18898MHz-20900MHz_1MHz)@20288.500MHz



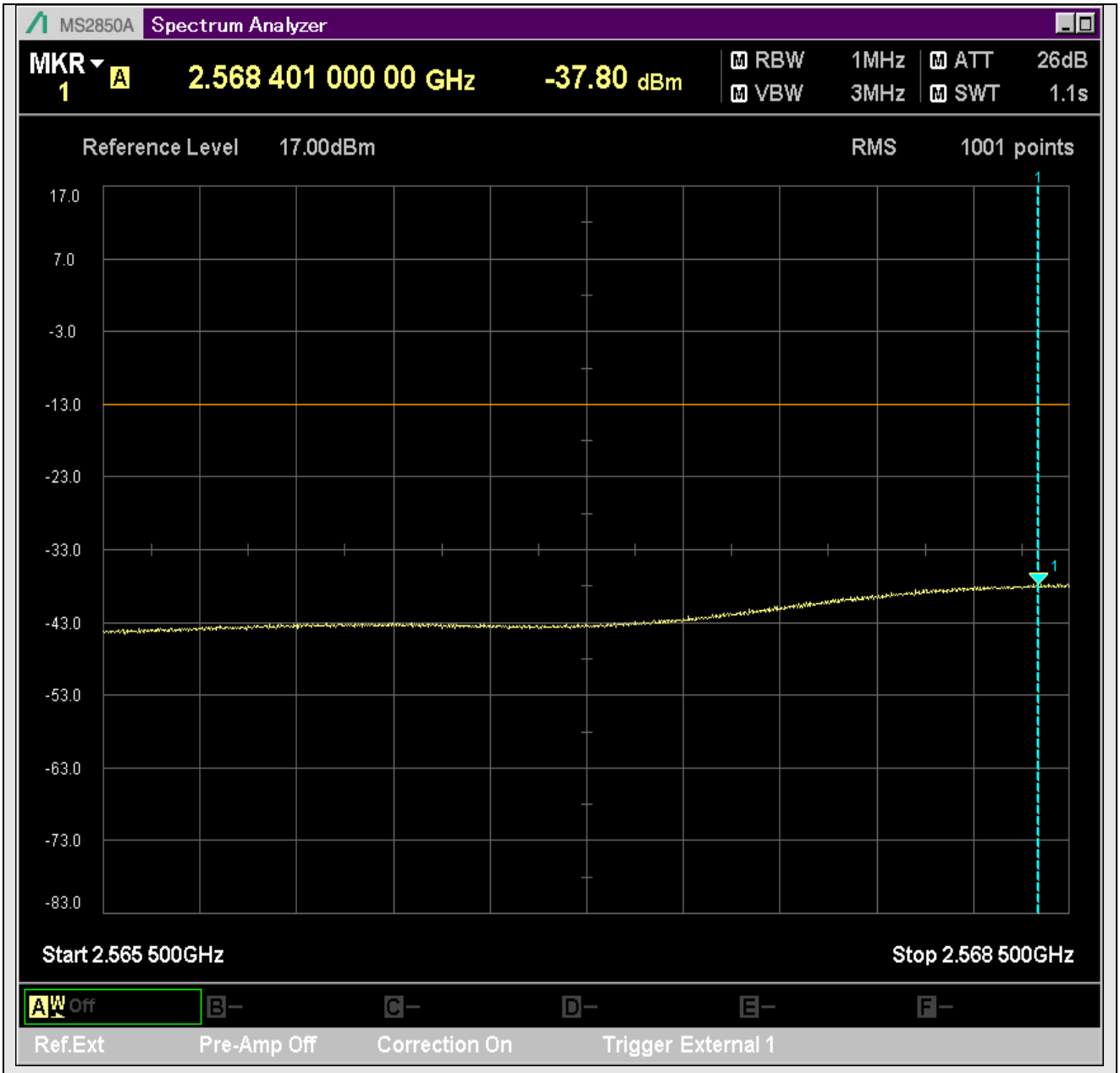
n38_20MHz_30kHz_516000_SA(20898MHz-22900MHz_1MHz)@21145.500MHz



n38_20MHz_30kHz_516000_SA(22898MHz-24900MHz_1MHz)@23405.500MHz



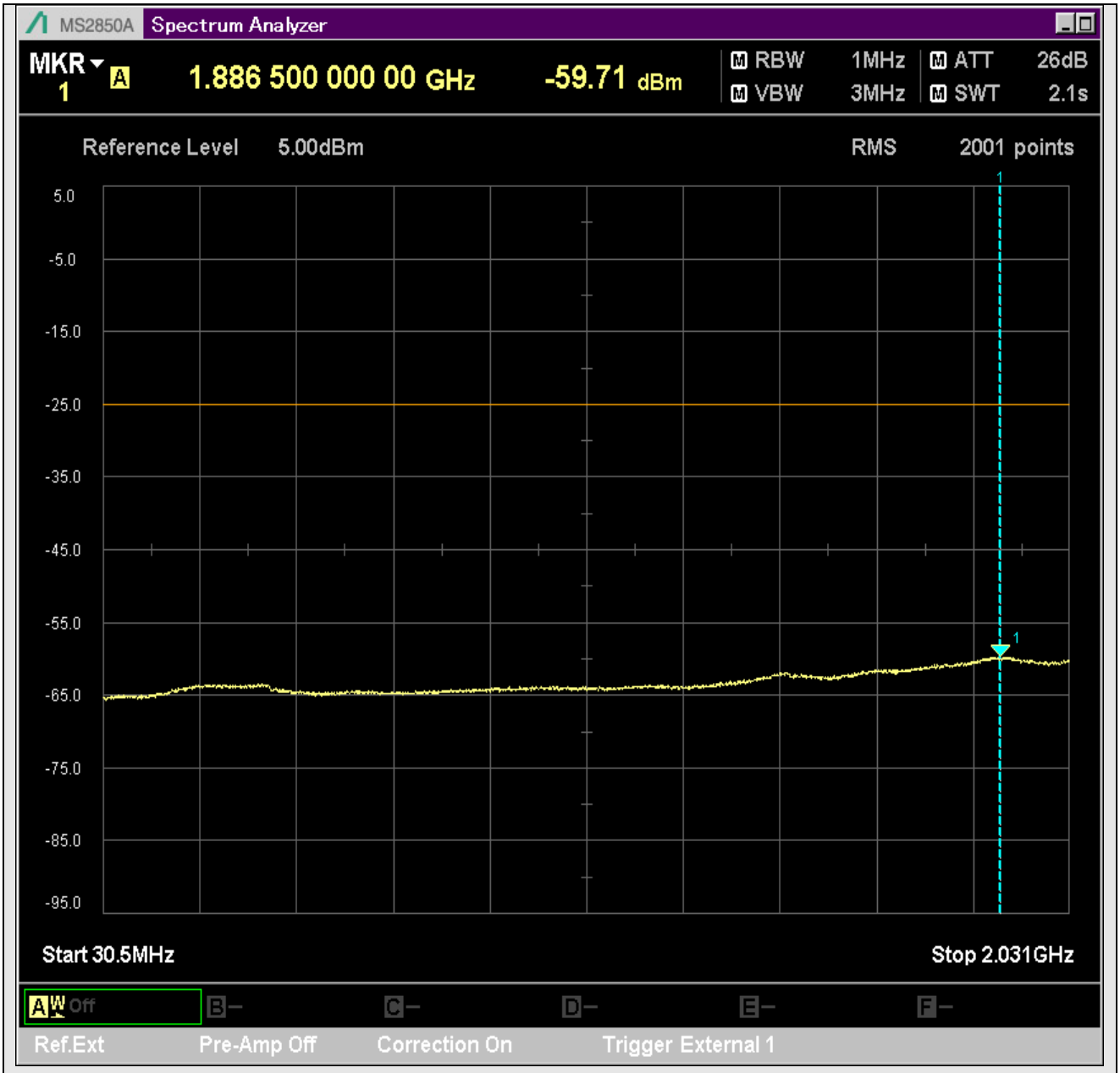
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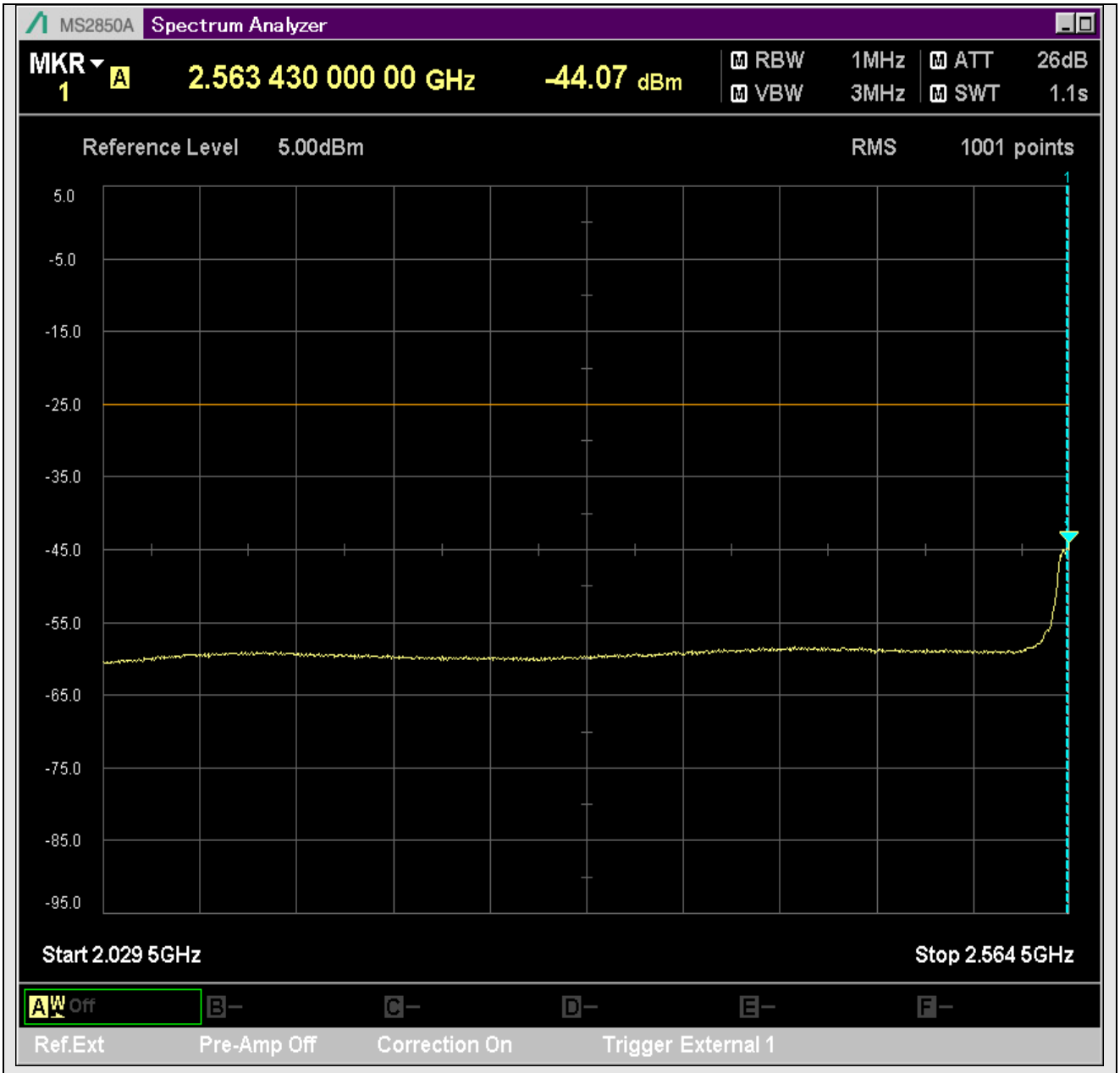
n38_20MHz_30kHz_519000_SA(2565MHz-2569MHz_1MHz)@2568.401MHz



n38_20MHz_30kHz_519000_SA(2621MHz-2625MHz_1MHz)@2621.506MHz



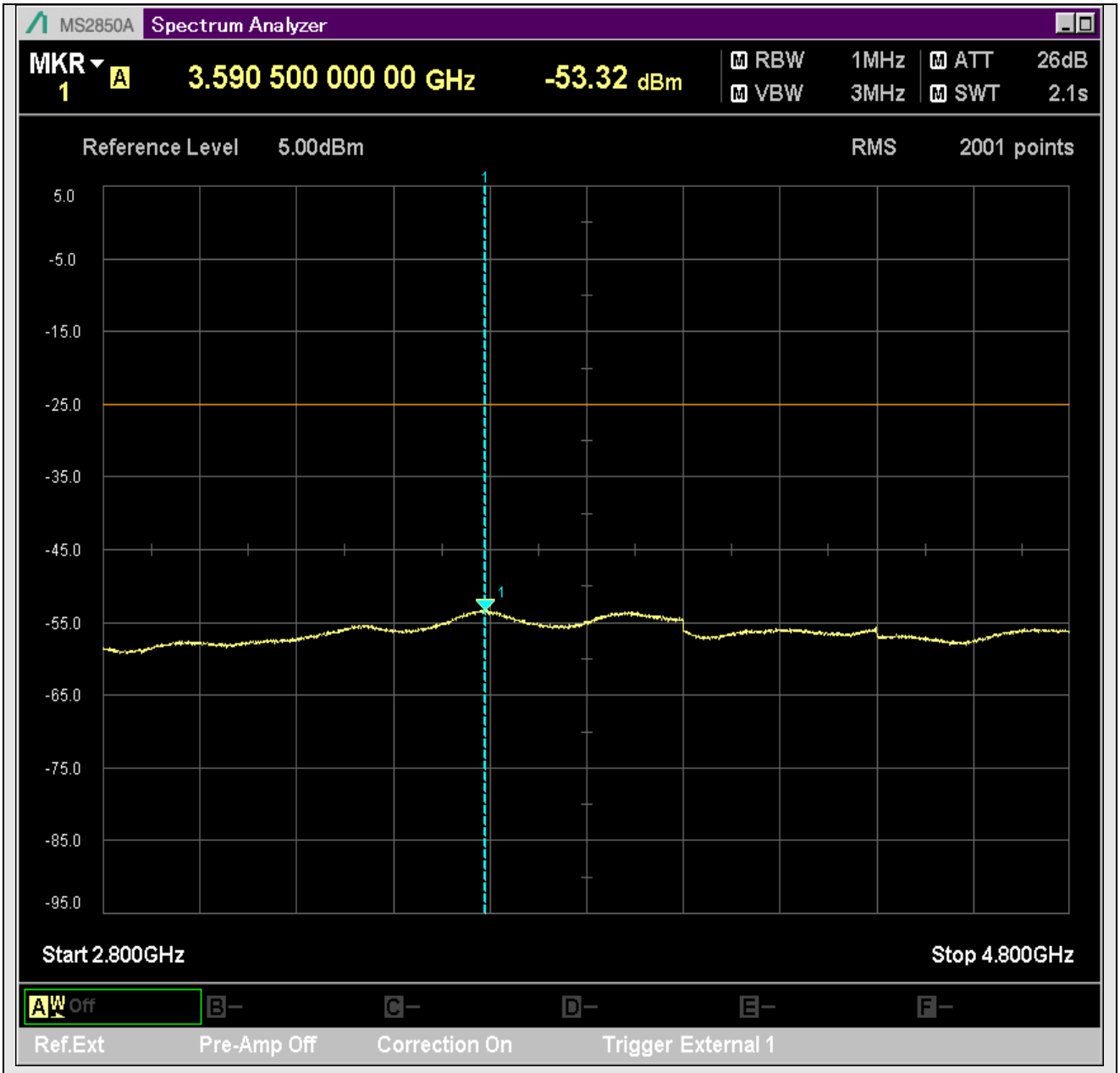
n38_20MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1886.500MHz



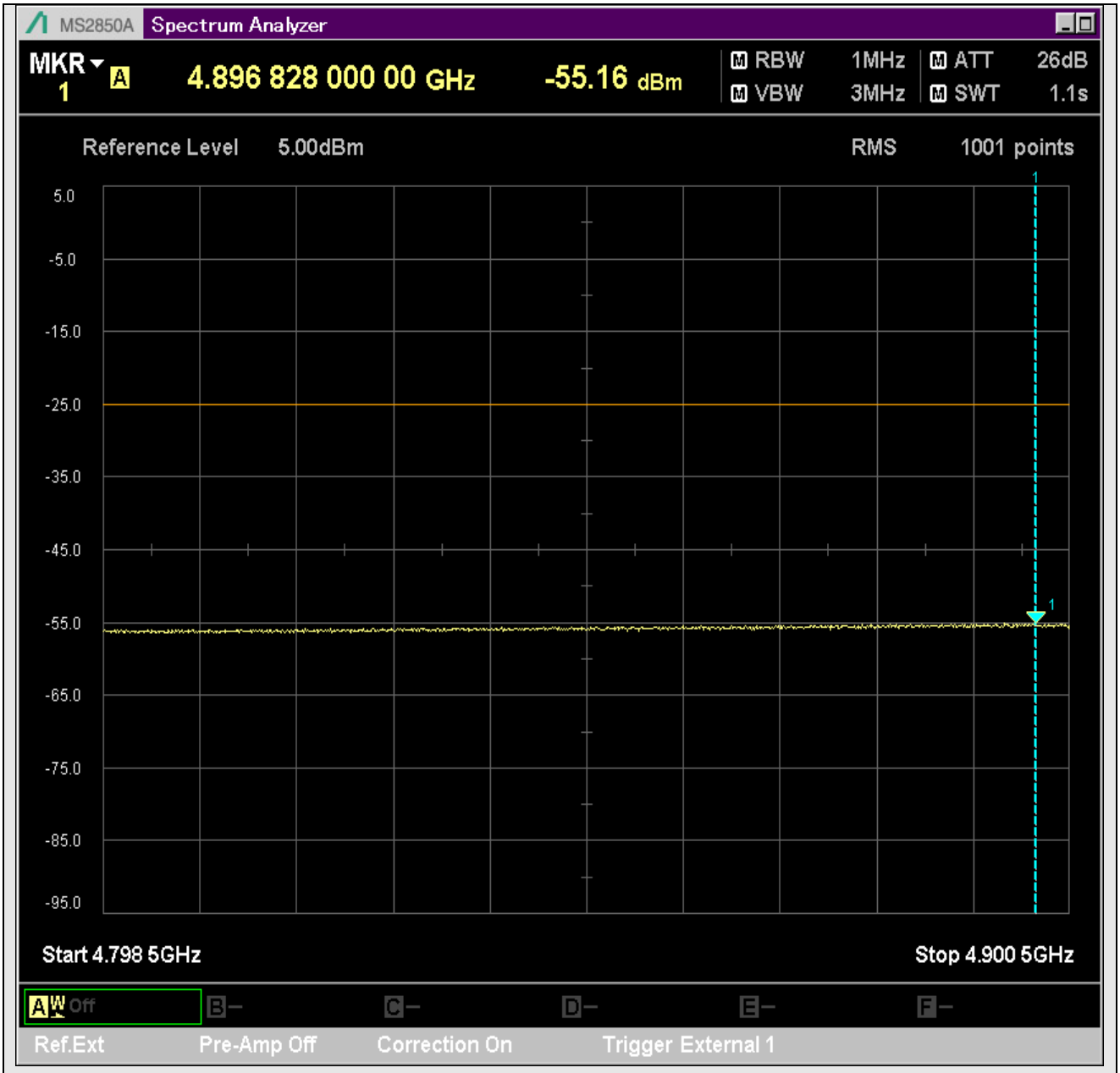
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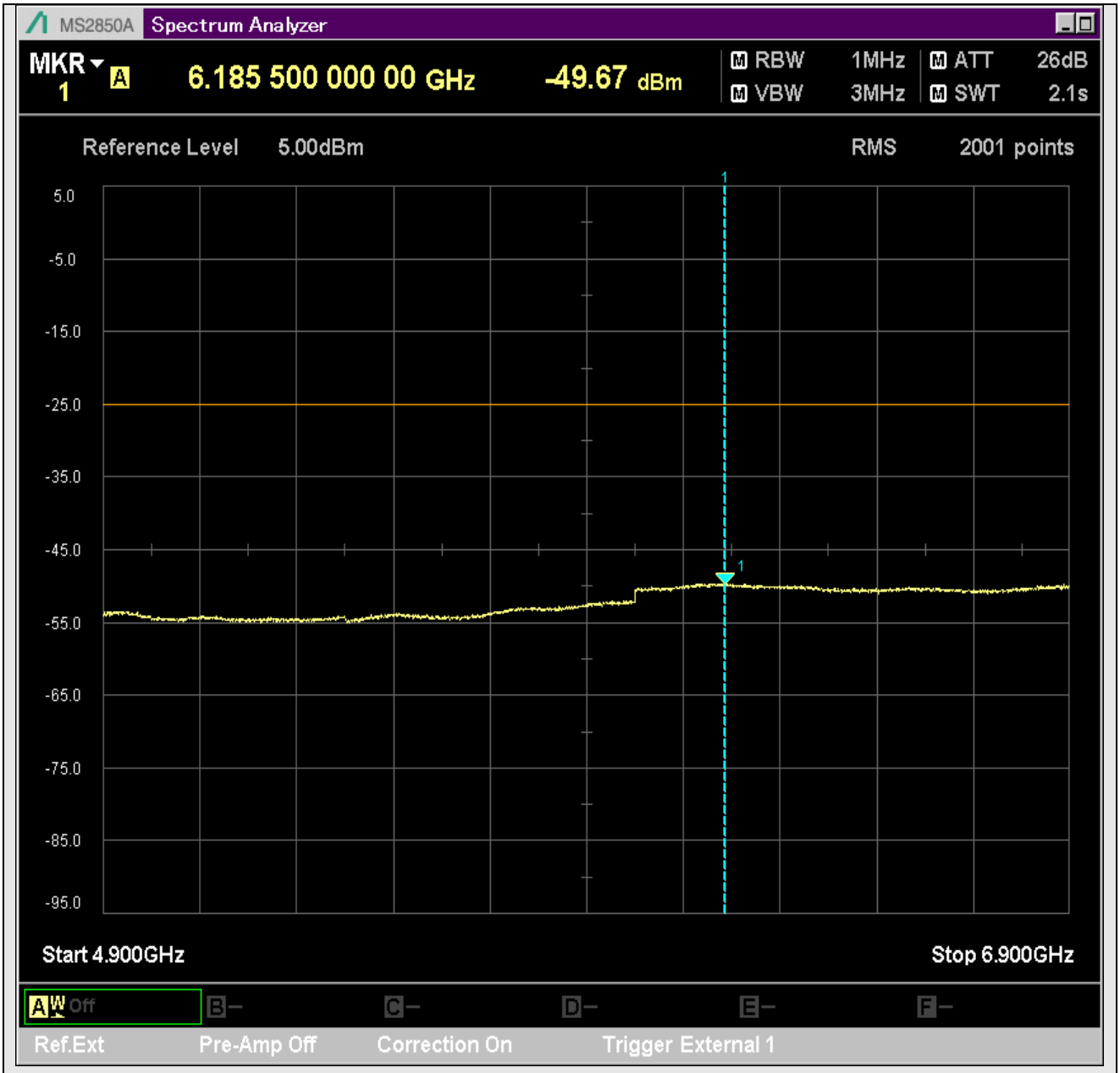
n38_20MHz_30kHz_519000_SA(2625MHz-2801MHz_1MHz)@2626.025MHz



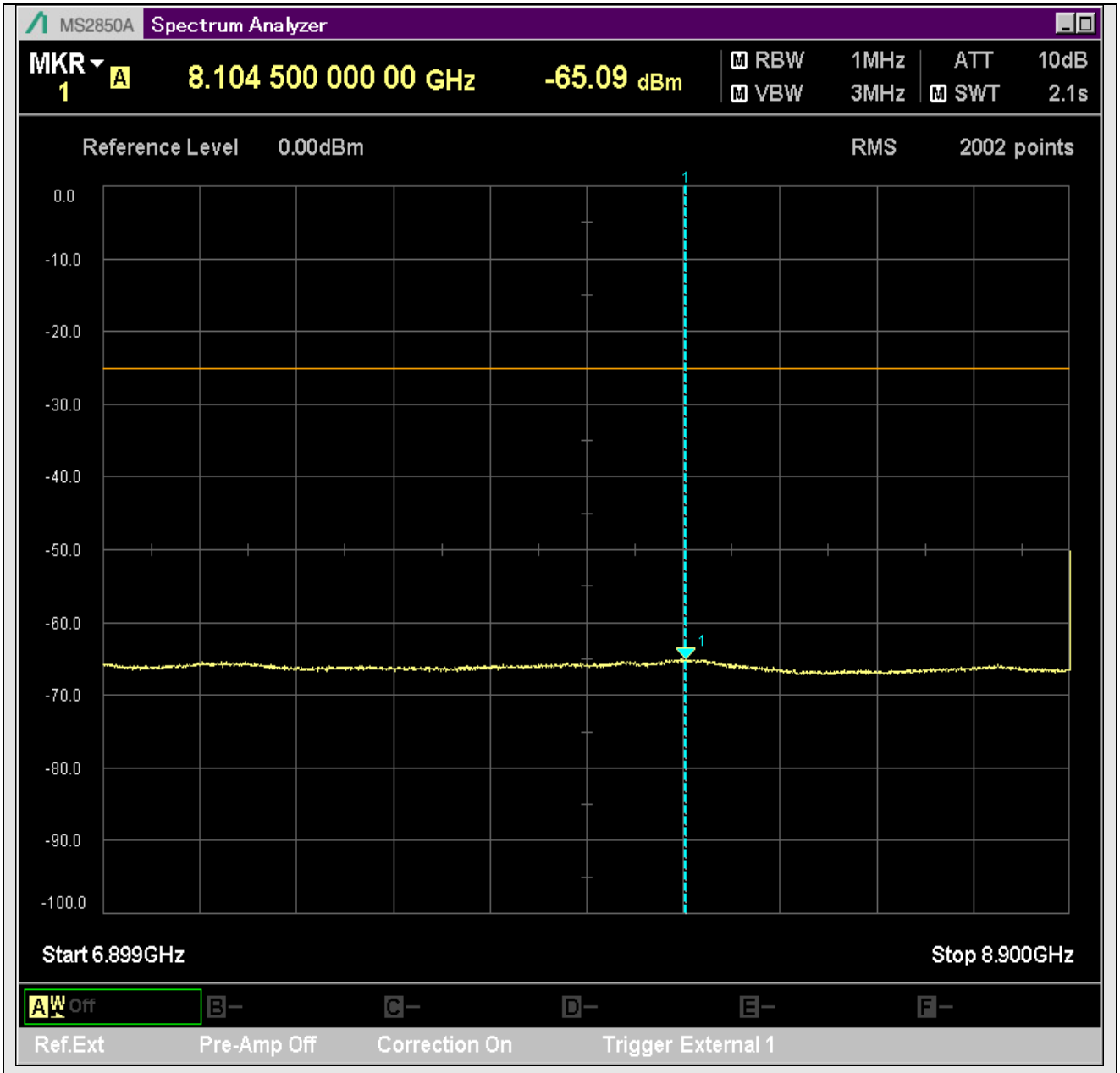
n38_20MHz_30kHz_519000_SA(2799MHz-4800MHz_1MHz)@3590.500MHz



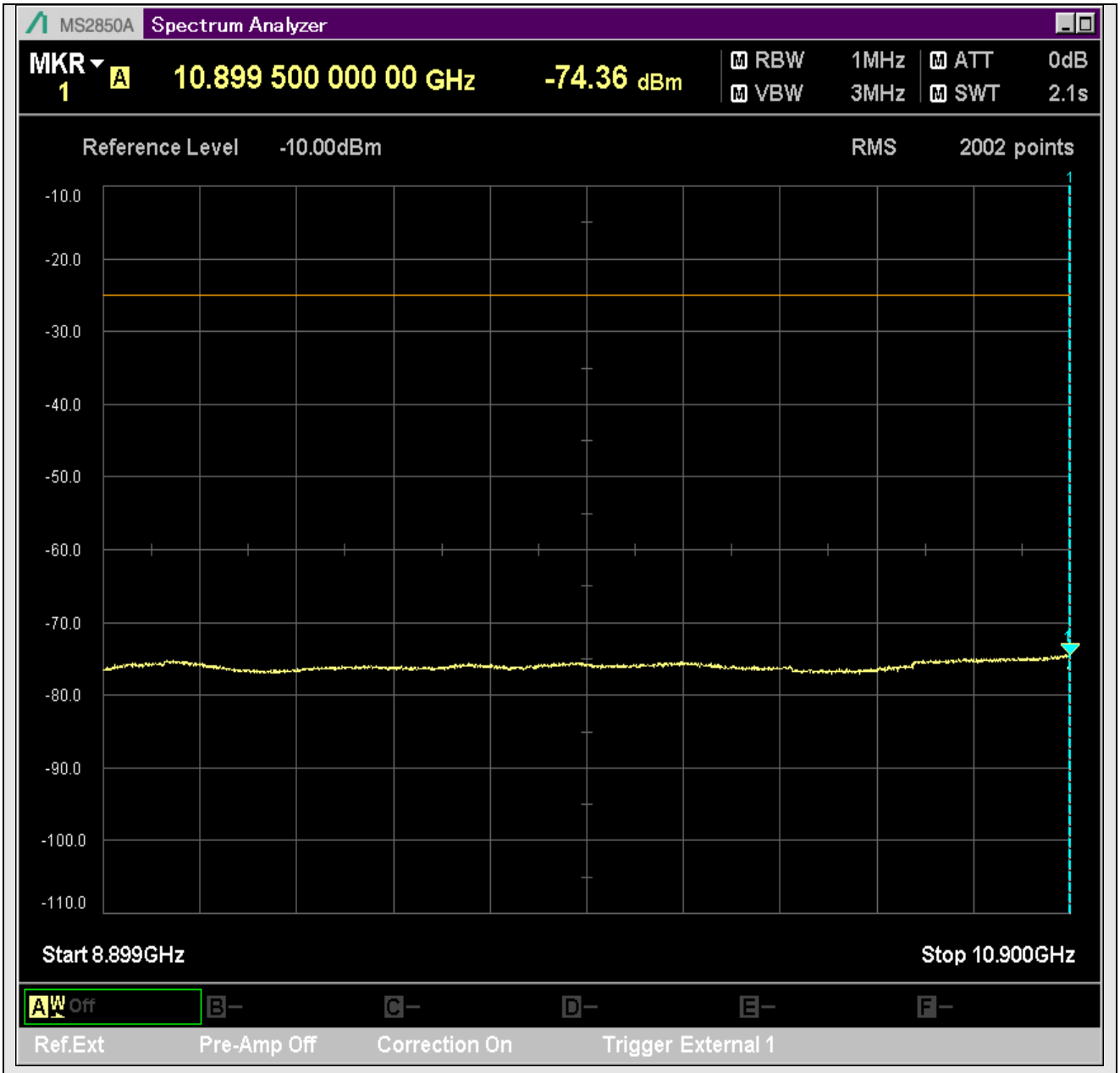
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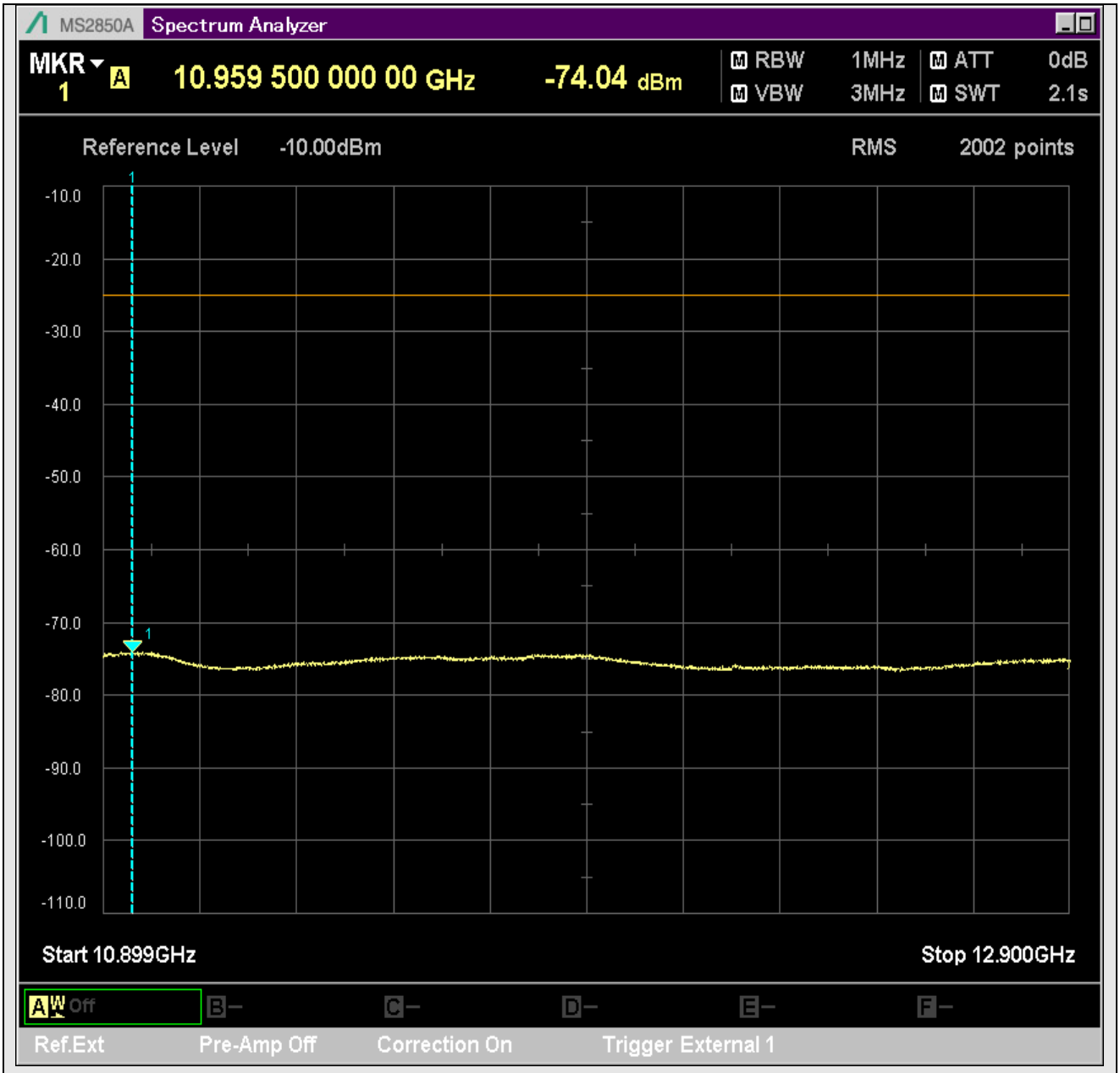
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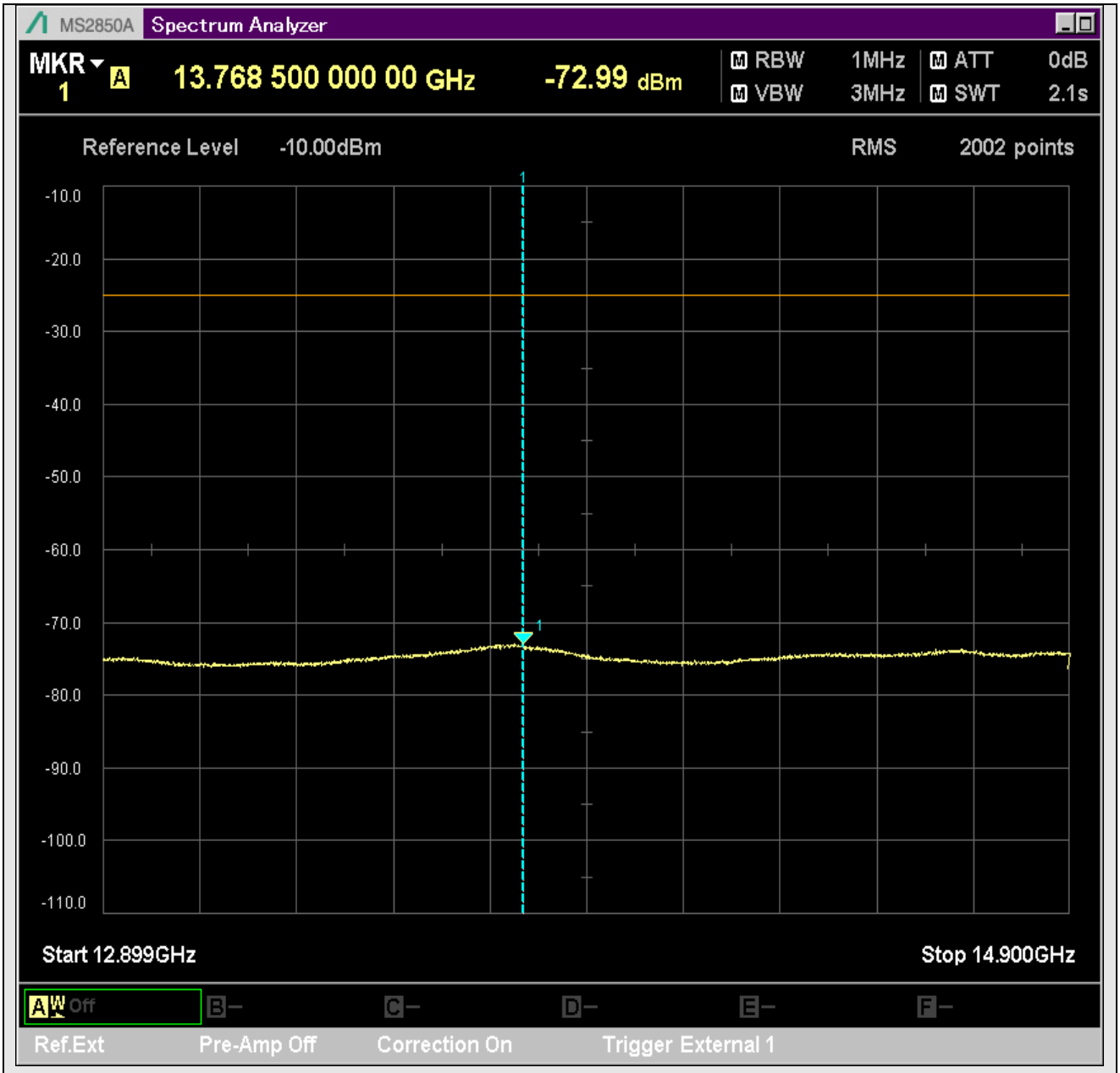
n38_20MHz_30kHz_519000_SA(6898MHz-8900MHz_1MHz)@8104.500MHz



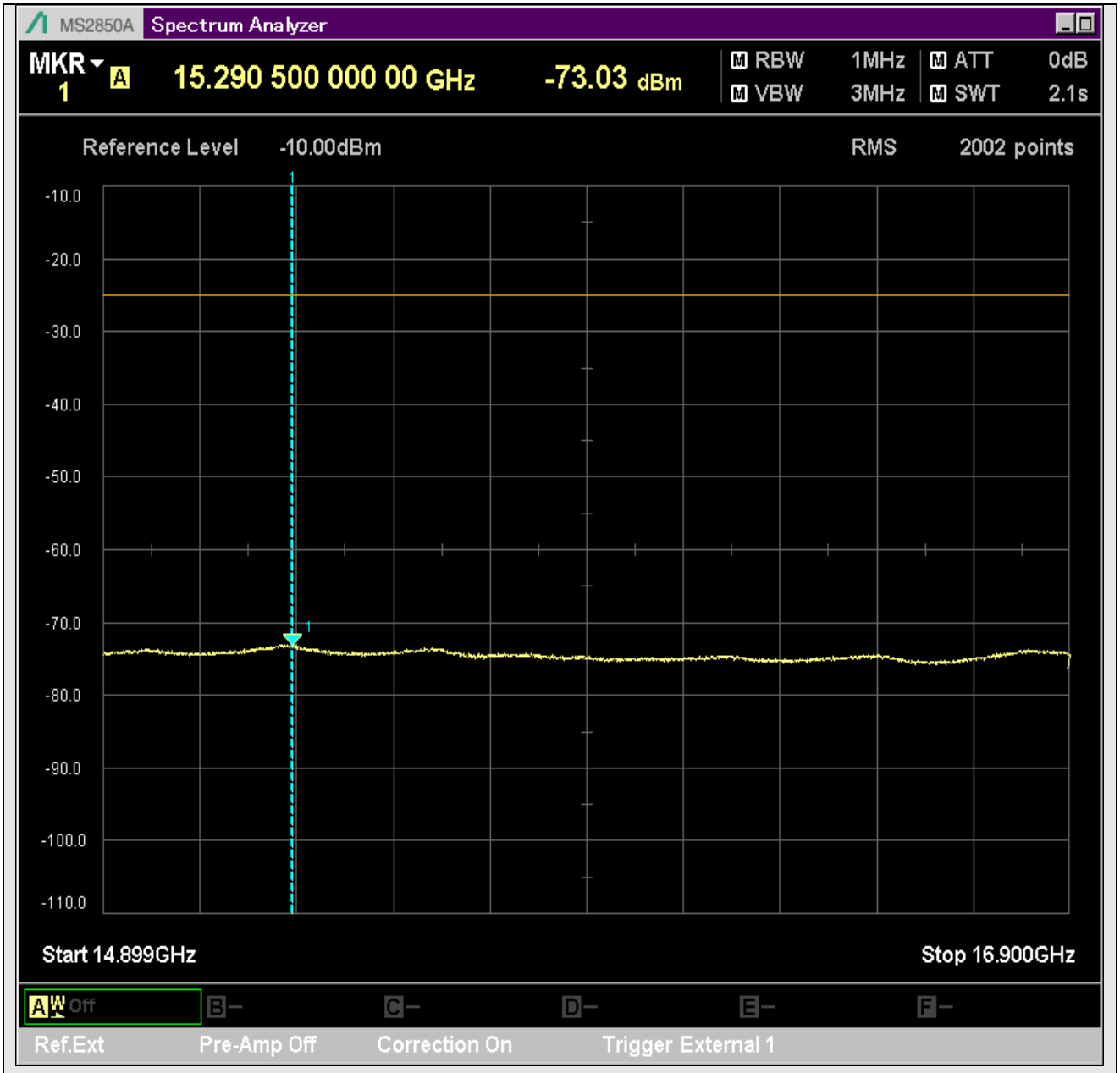
n38_20MHz_30kHz_519000_SA(8898MHz-10900MHz_1MHz)@10899.500MHz



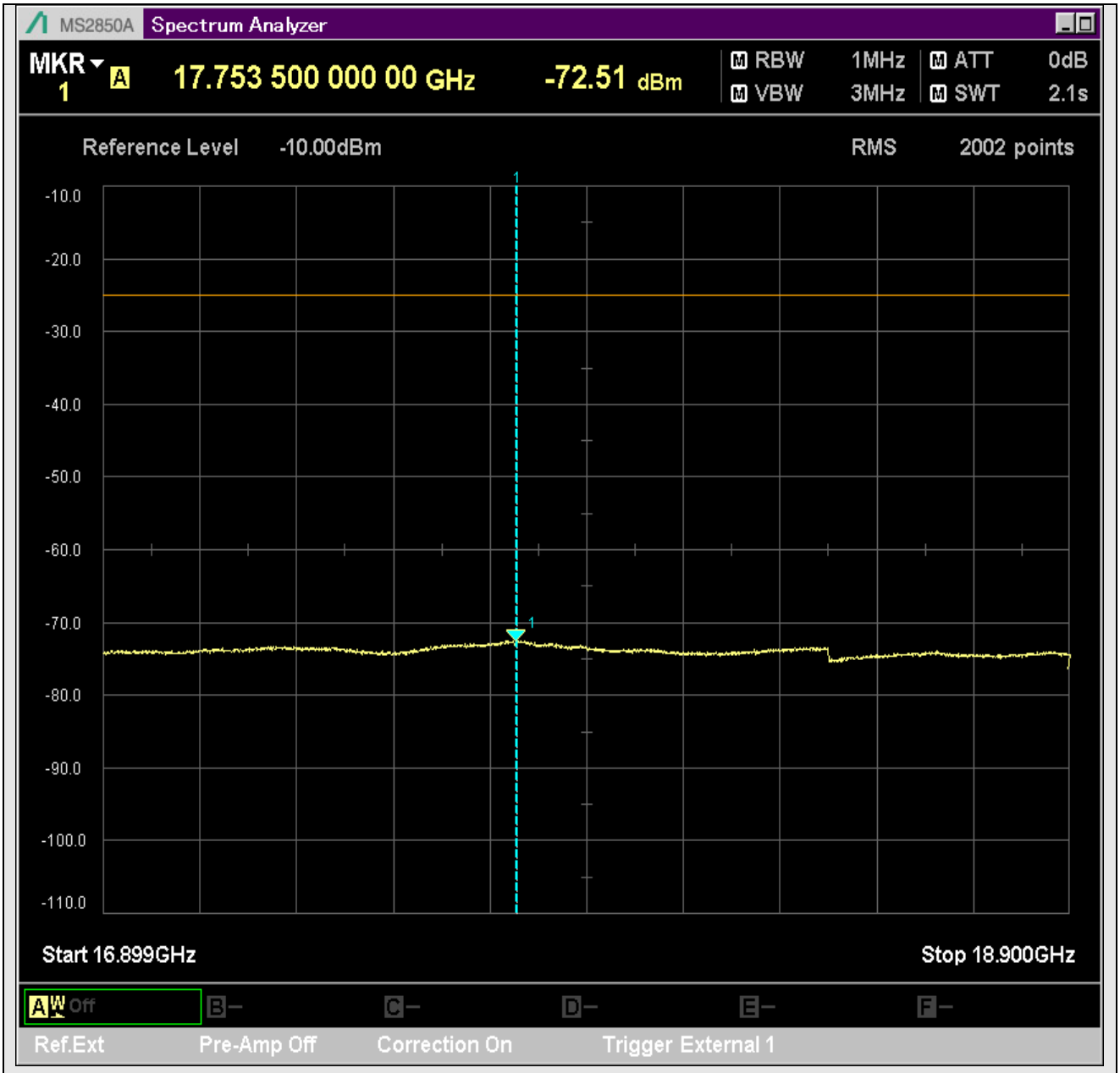
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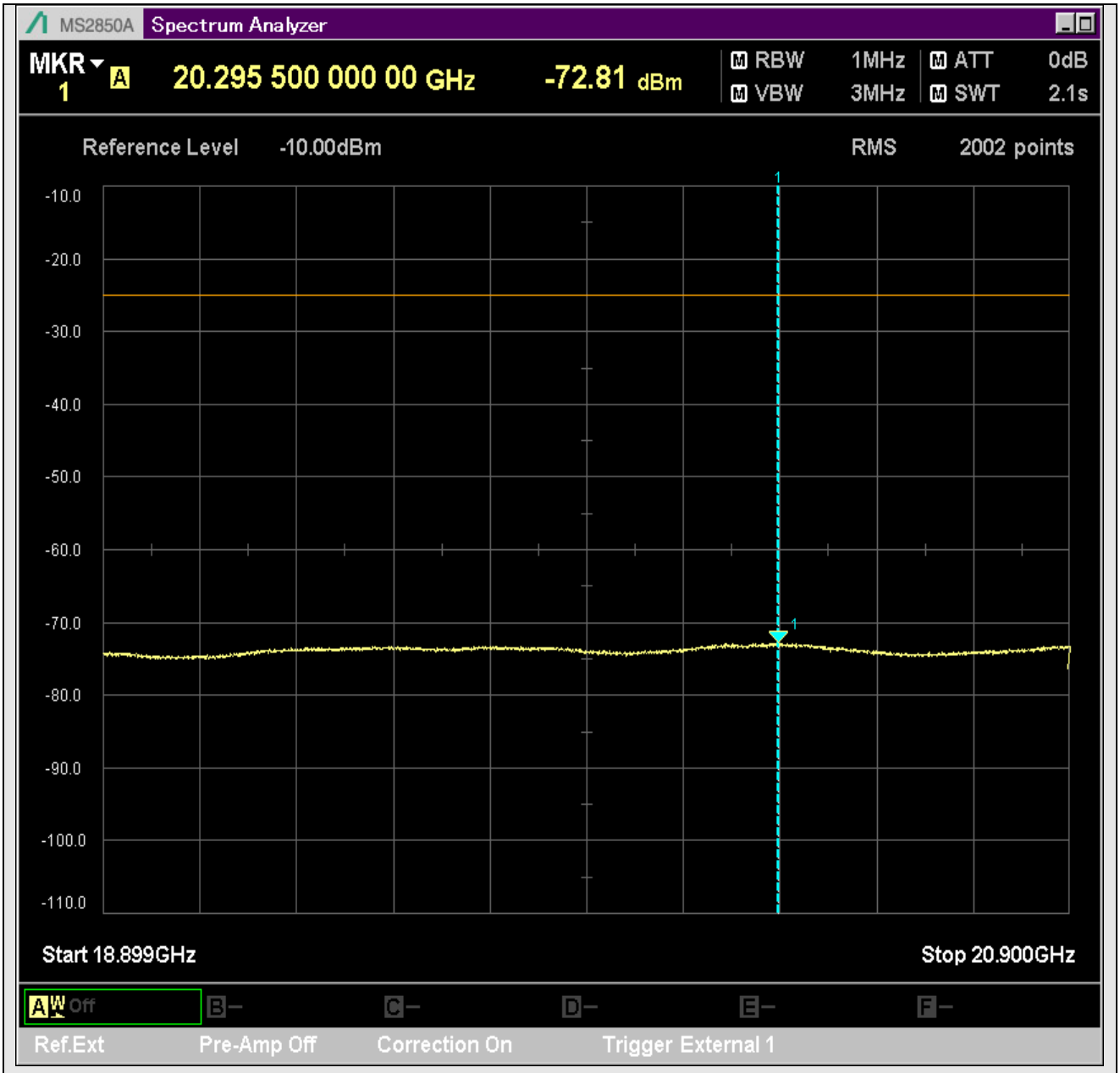
n38_20MHz_30kHz_519000_SA(12898MHz-14900MHz_1MHz)@13768.500MHz



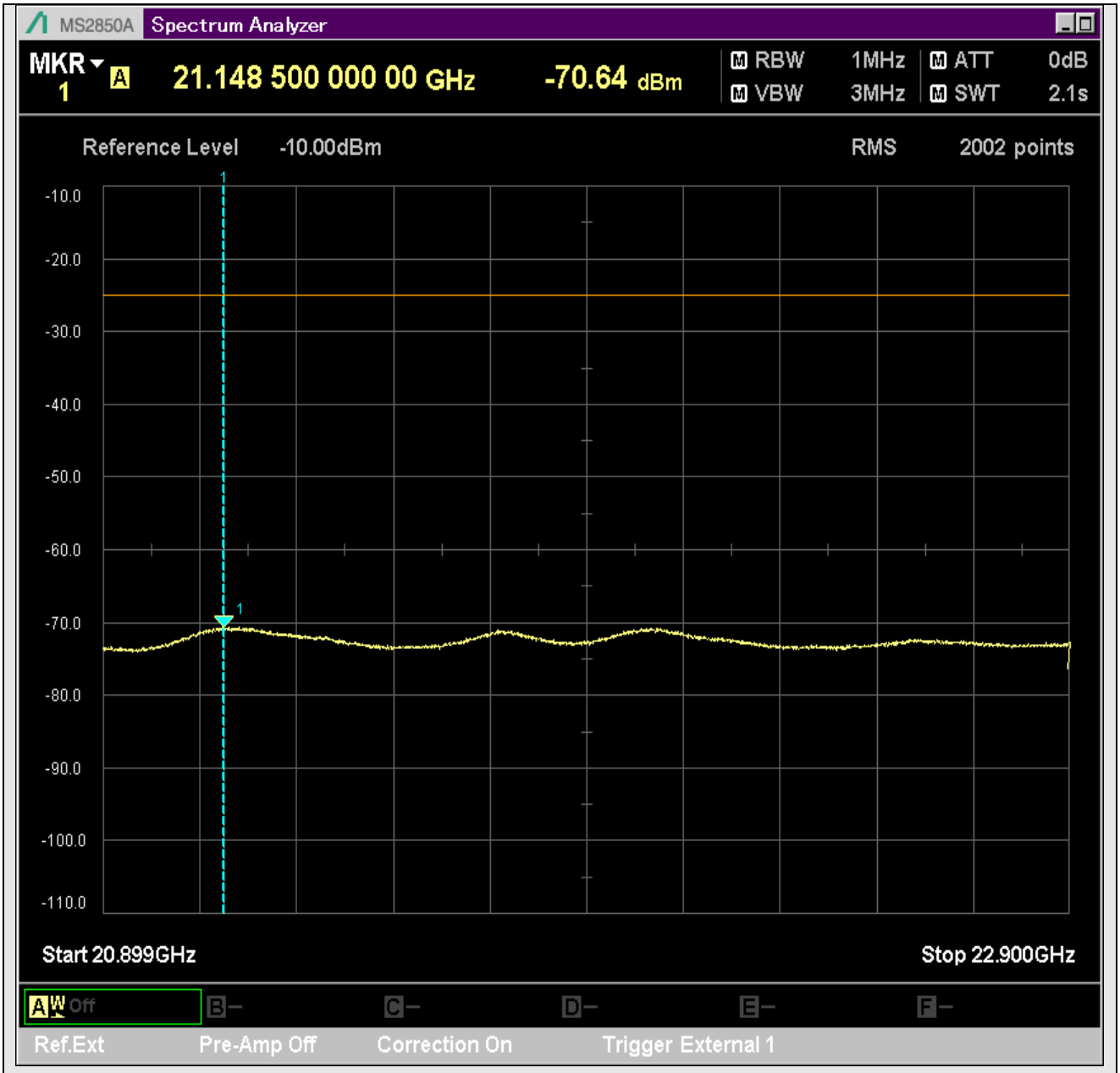
n38_20MHz_30kHz_519000_SA(14898MHz-16900MHz_1MHz)@15290.500MHz



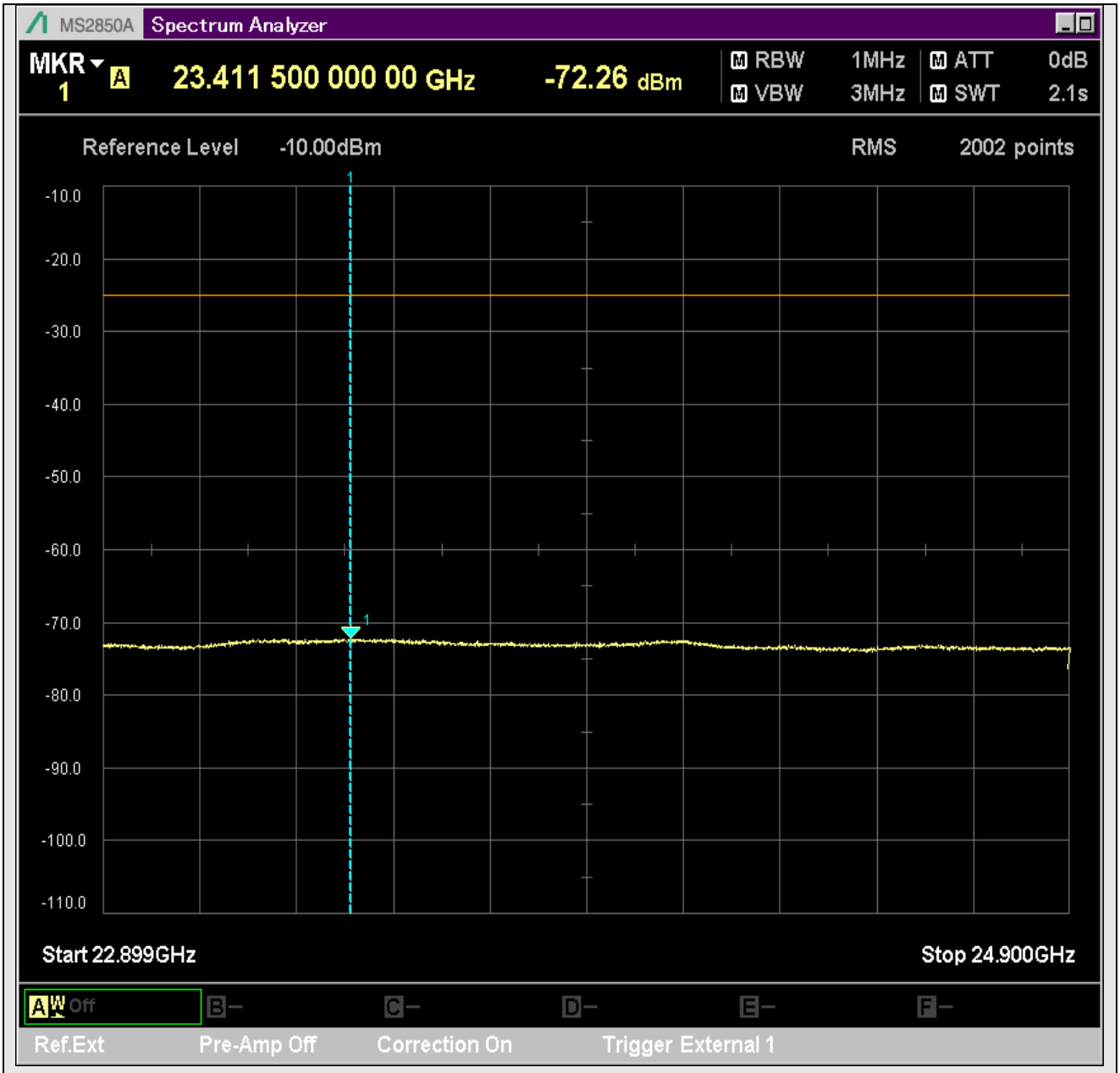
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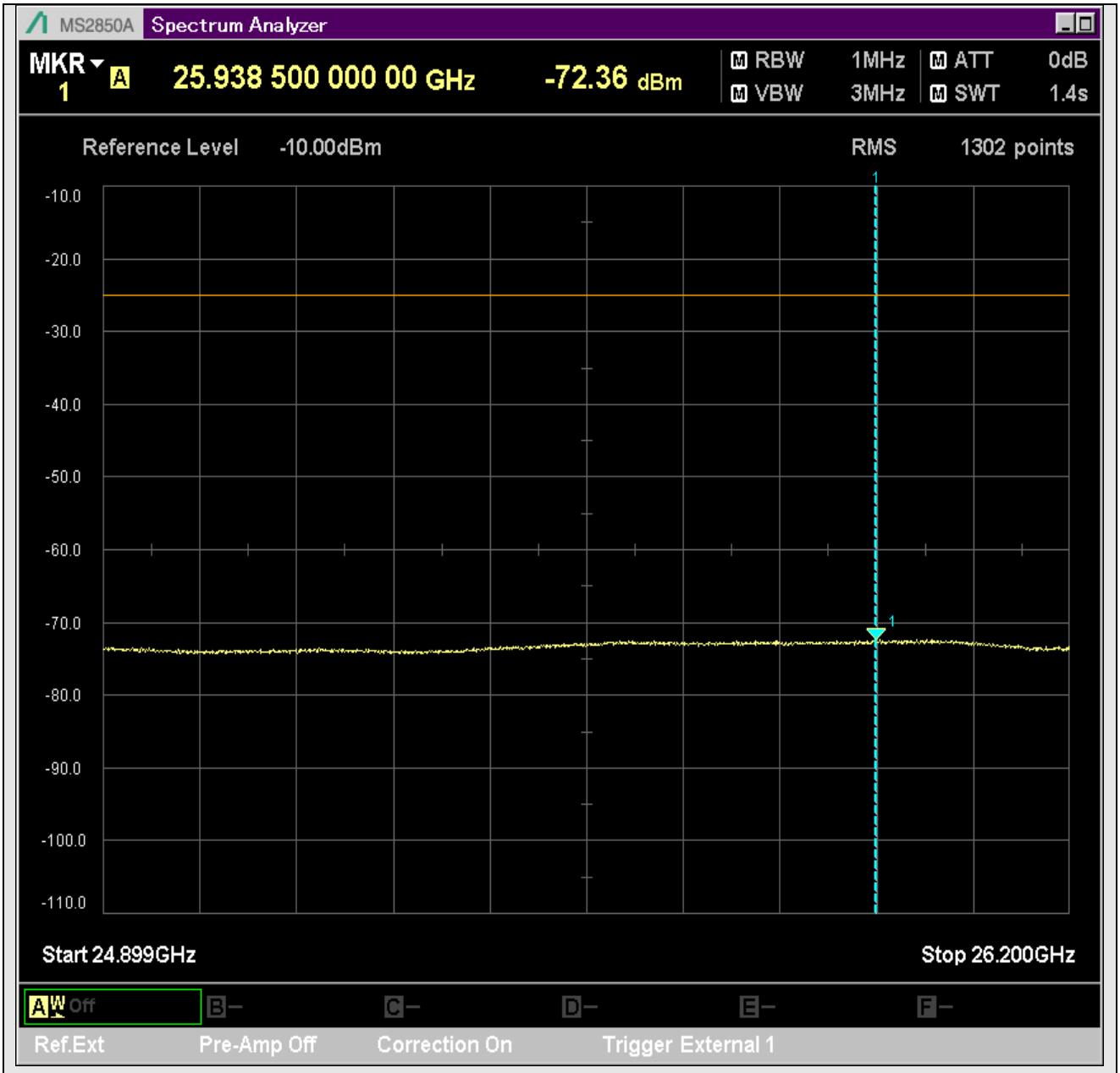
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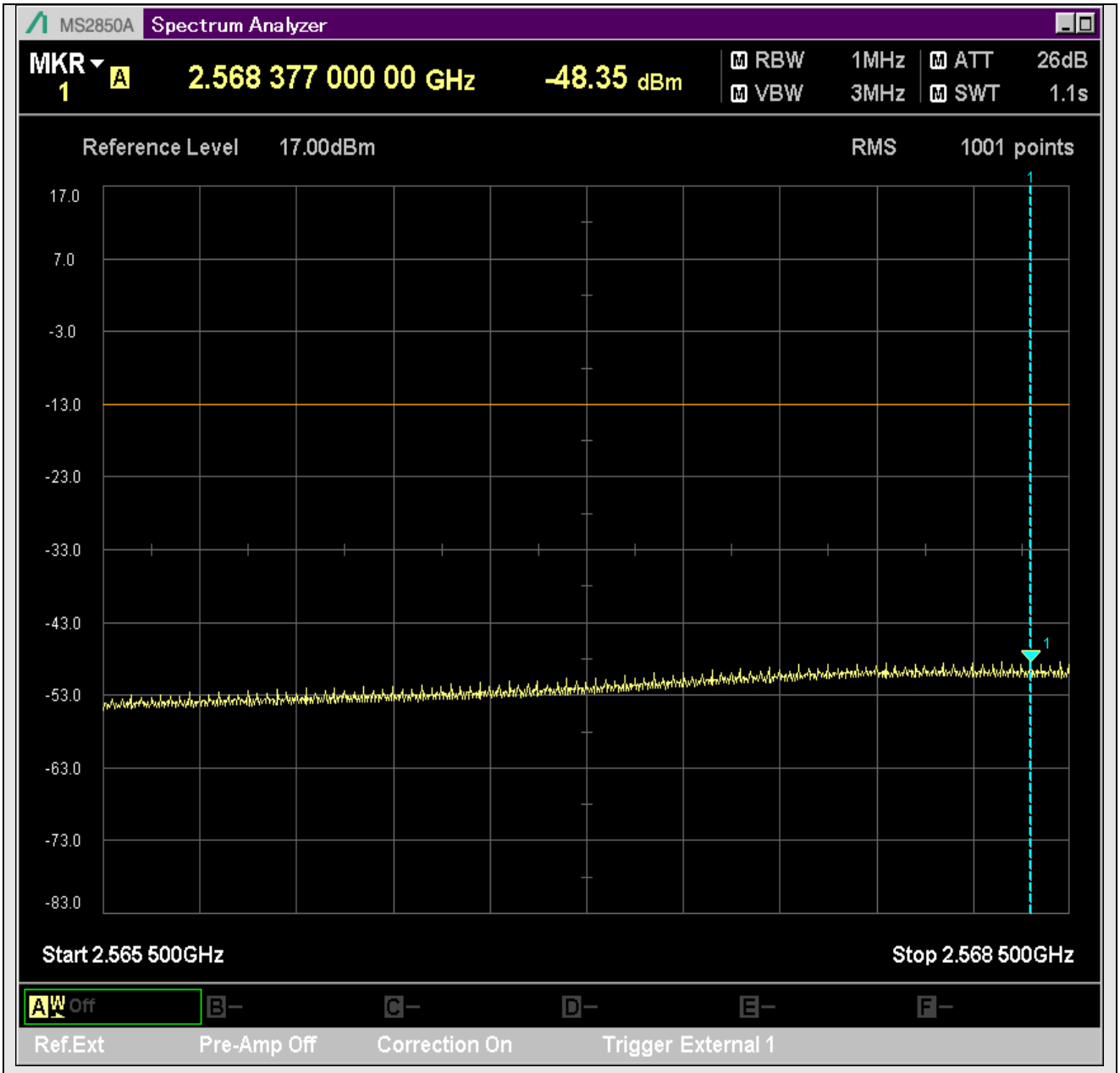
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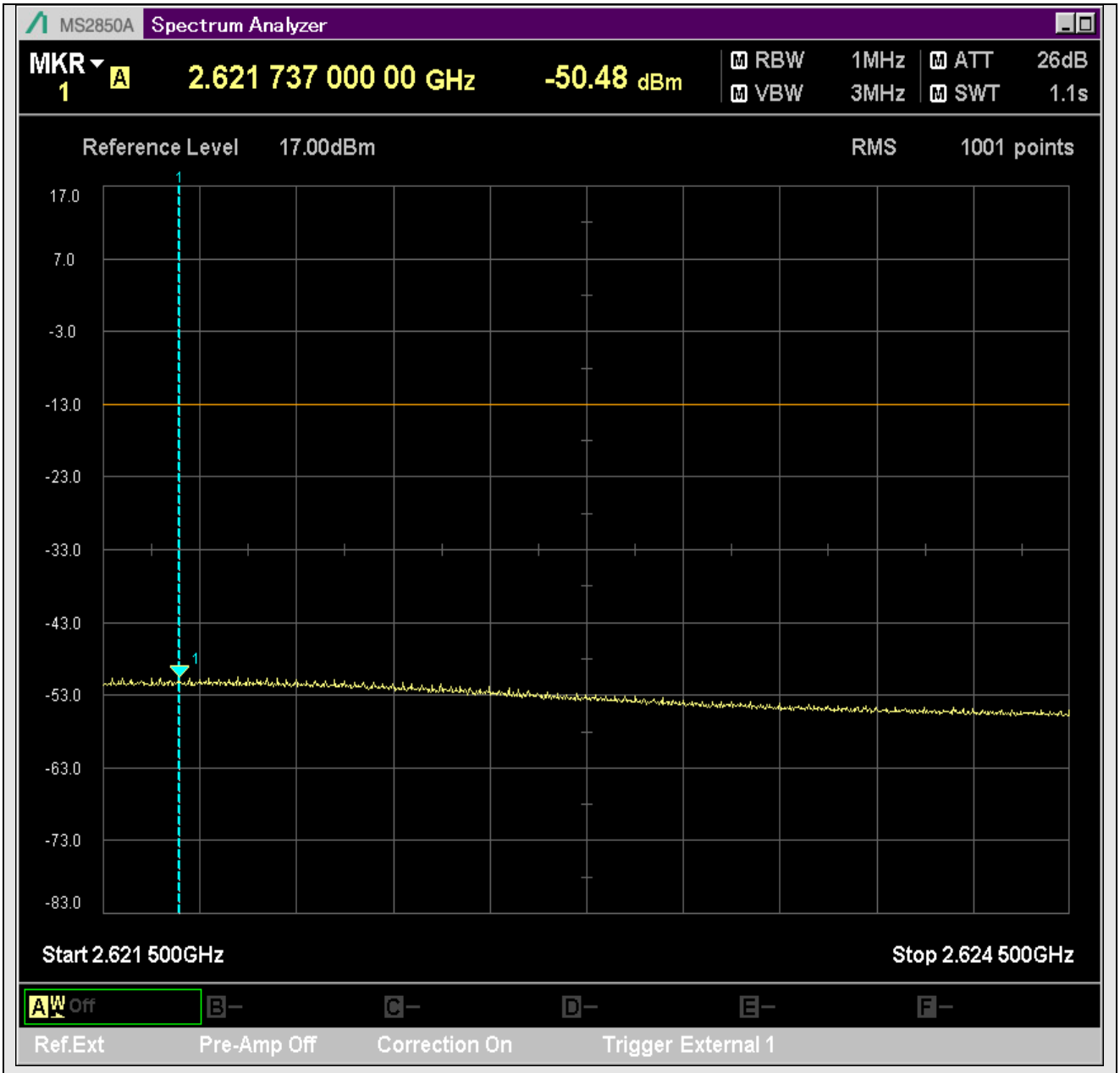
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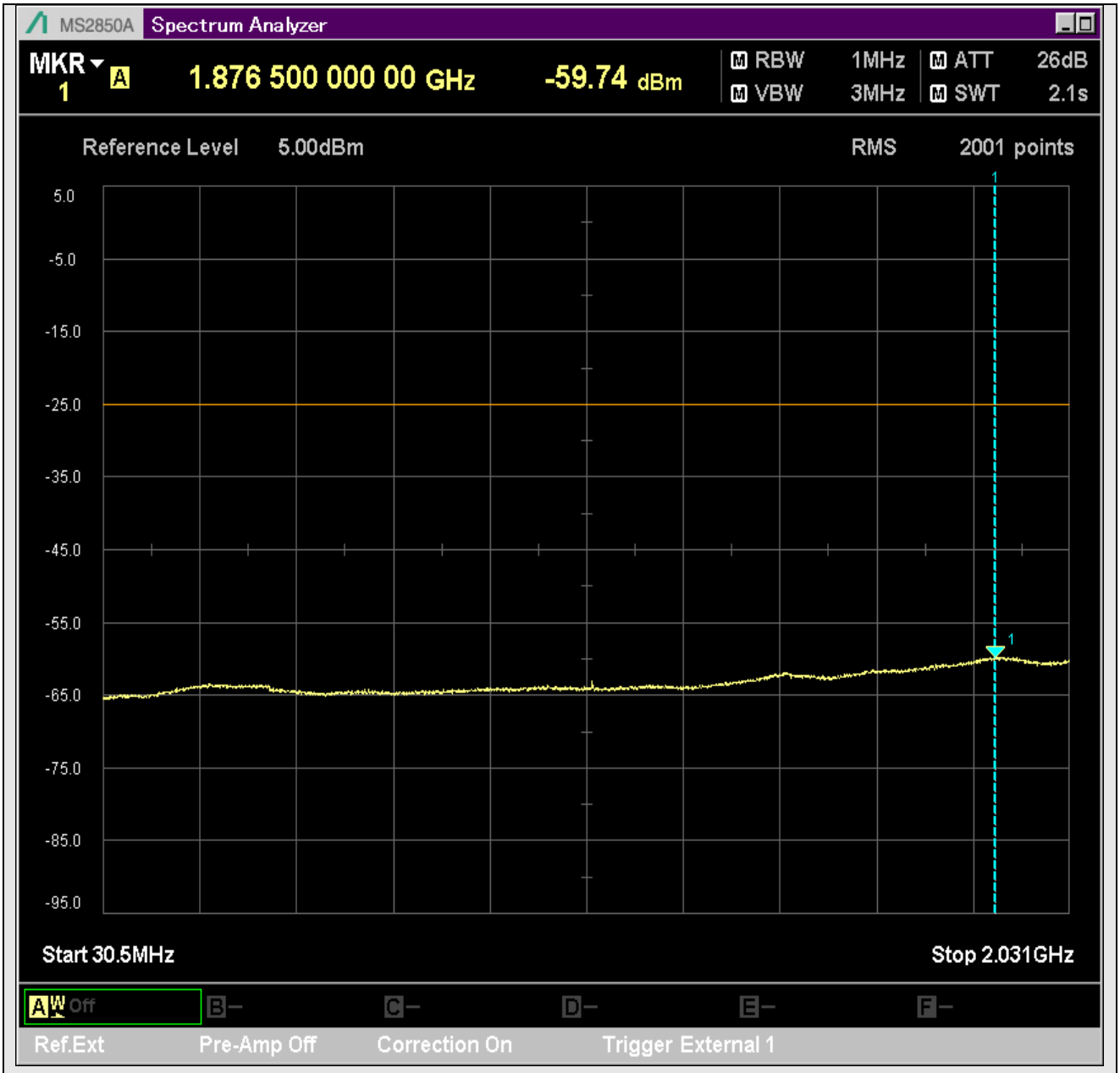
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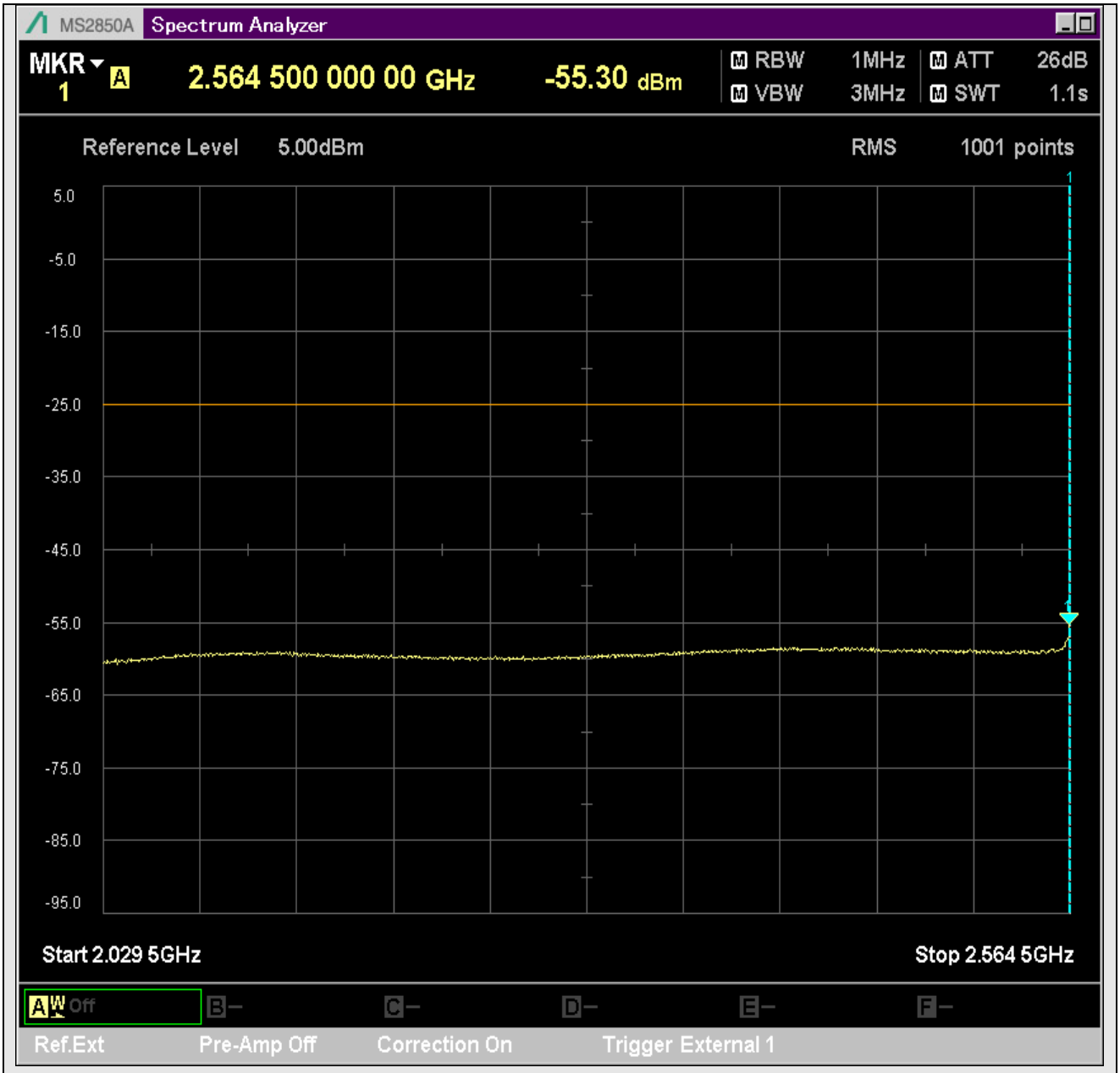
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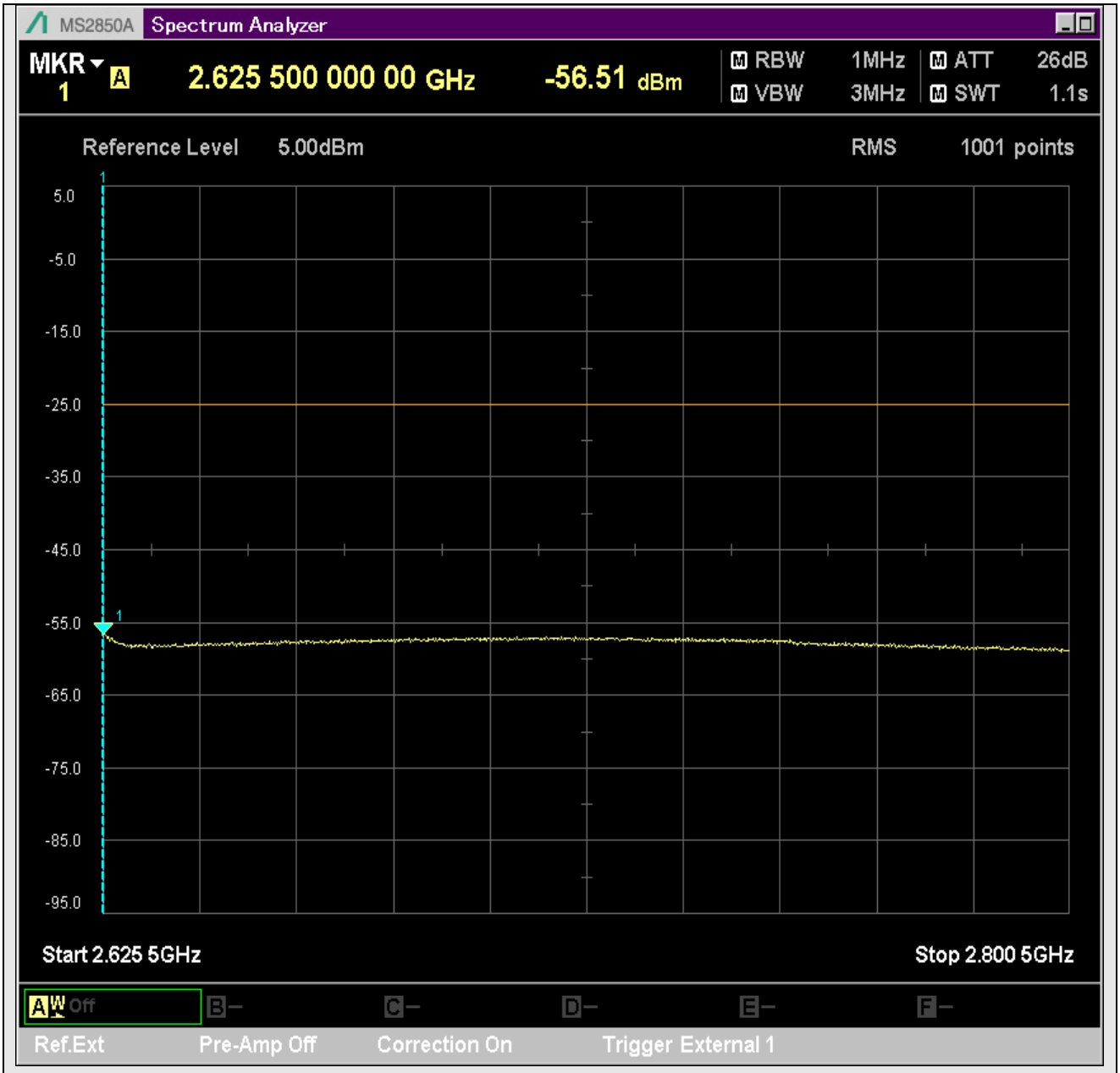
n38_20MHz_30kHz_519000_SA(2621MHz-2625MHz_1MHz)@2621.737MHz



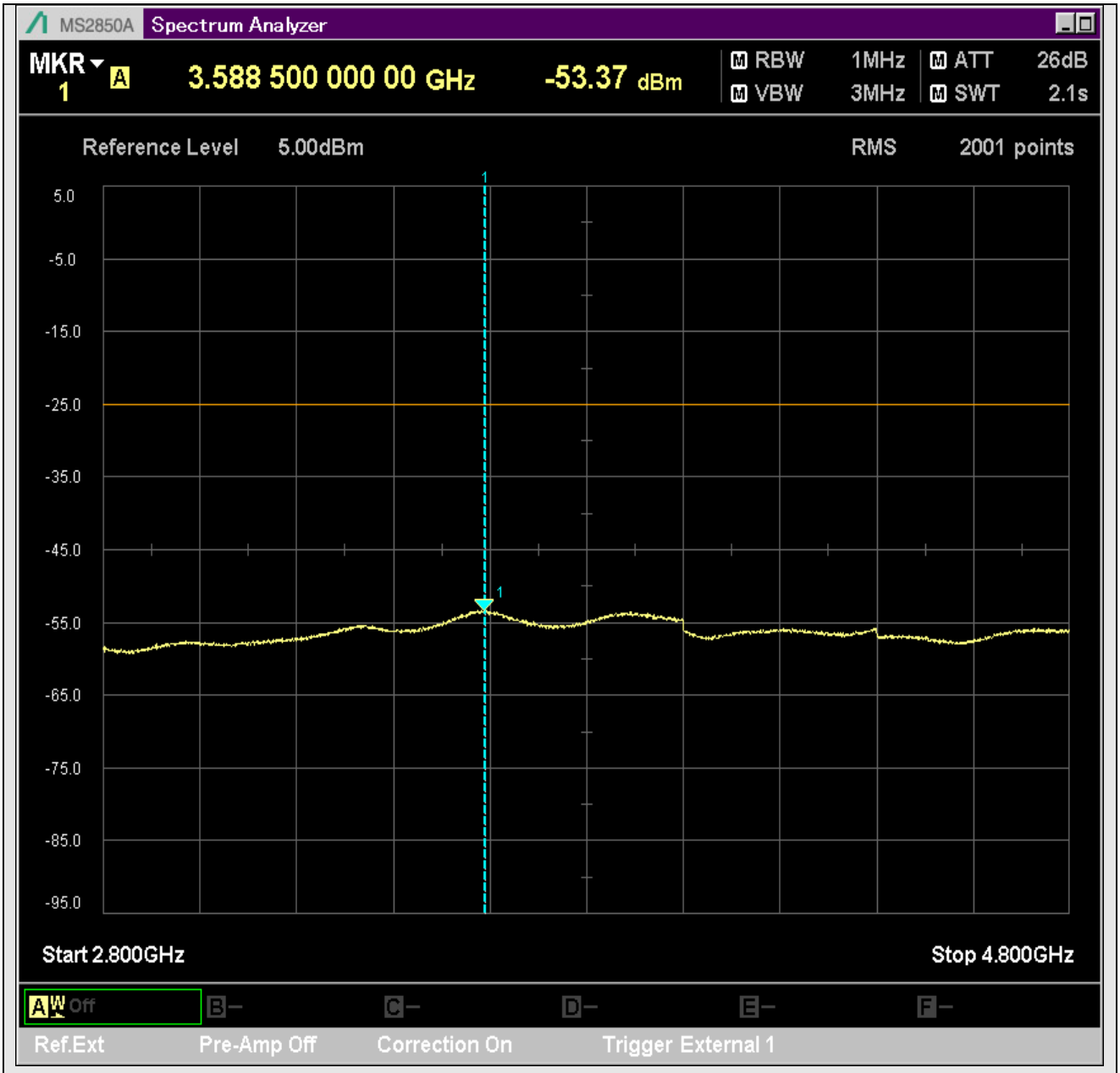
n38_20MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1876.500MHz



n38_20MHz_30kHz_519000_SA(2029MHz-2565MHz_1MHz)@2564.500MHz



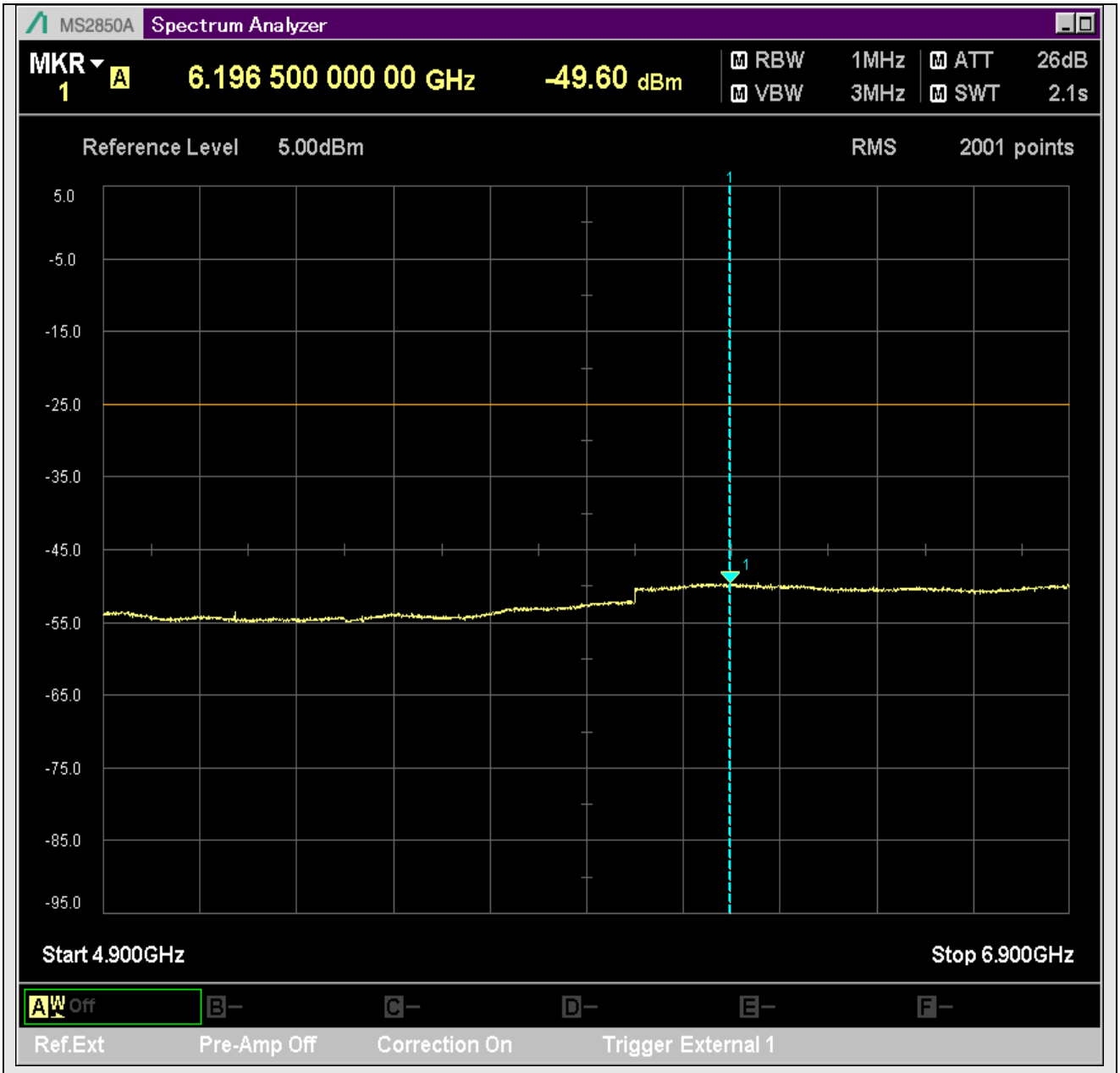
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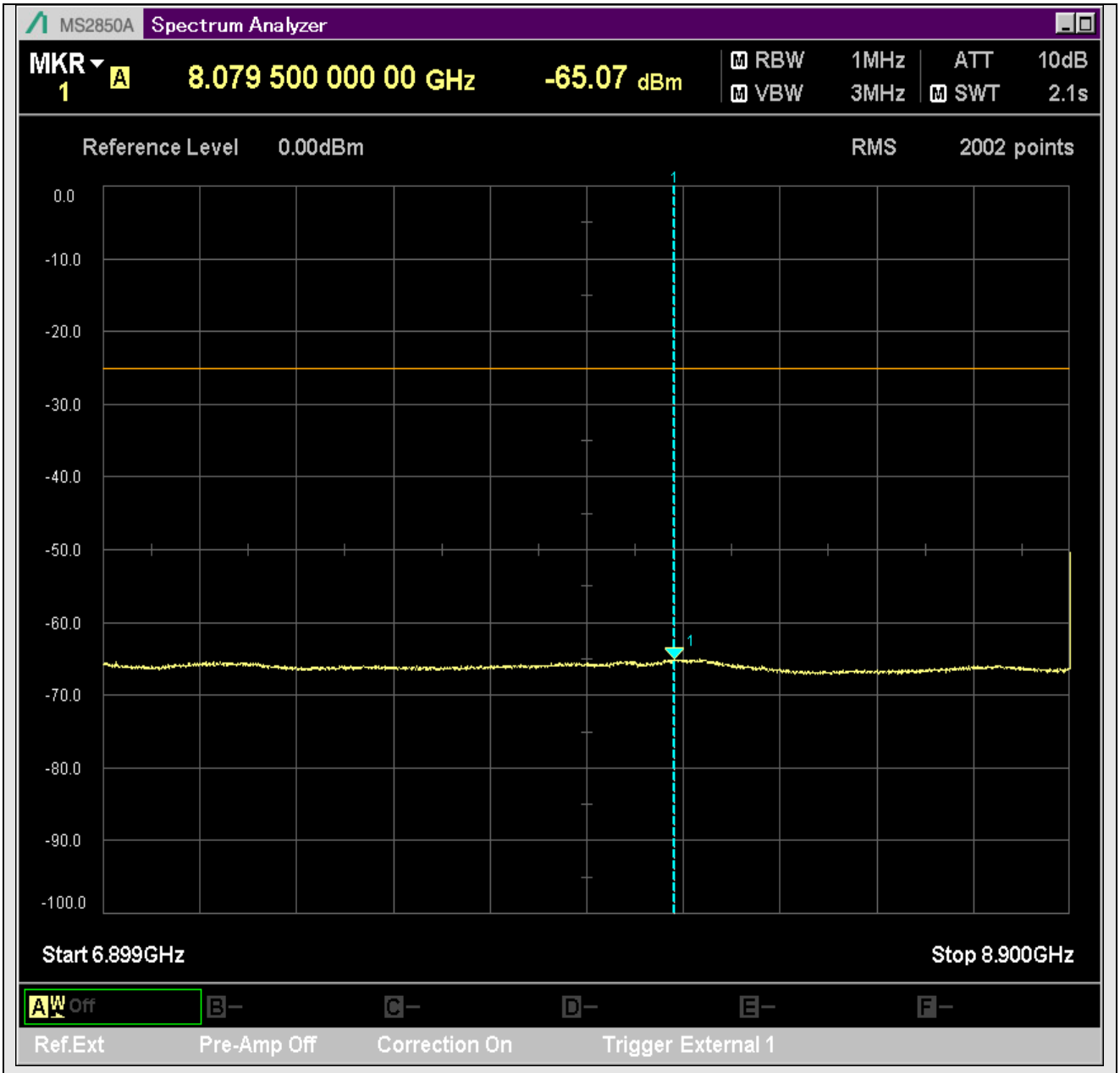
n38_20MHz_30kHz_519000_SA(2799MHz-4800MHz_1MHz)@3588.500MHz



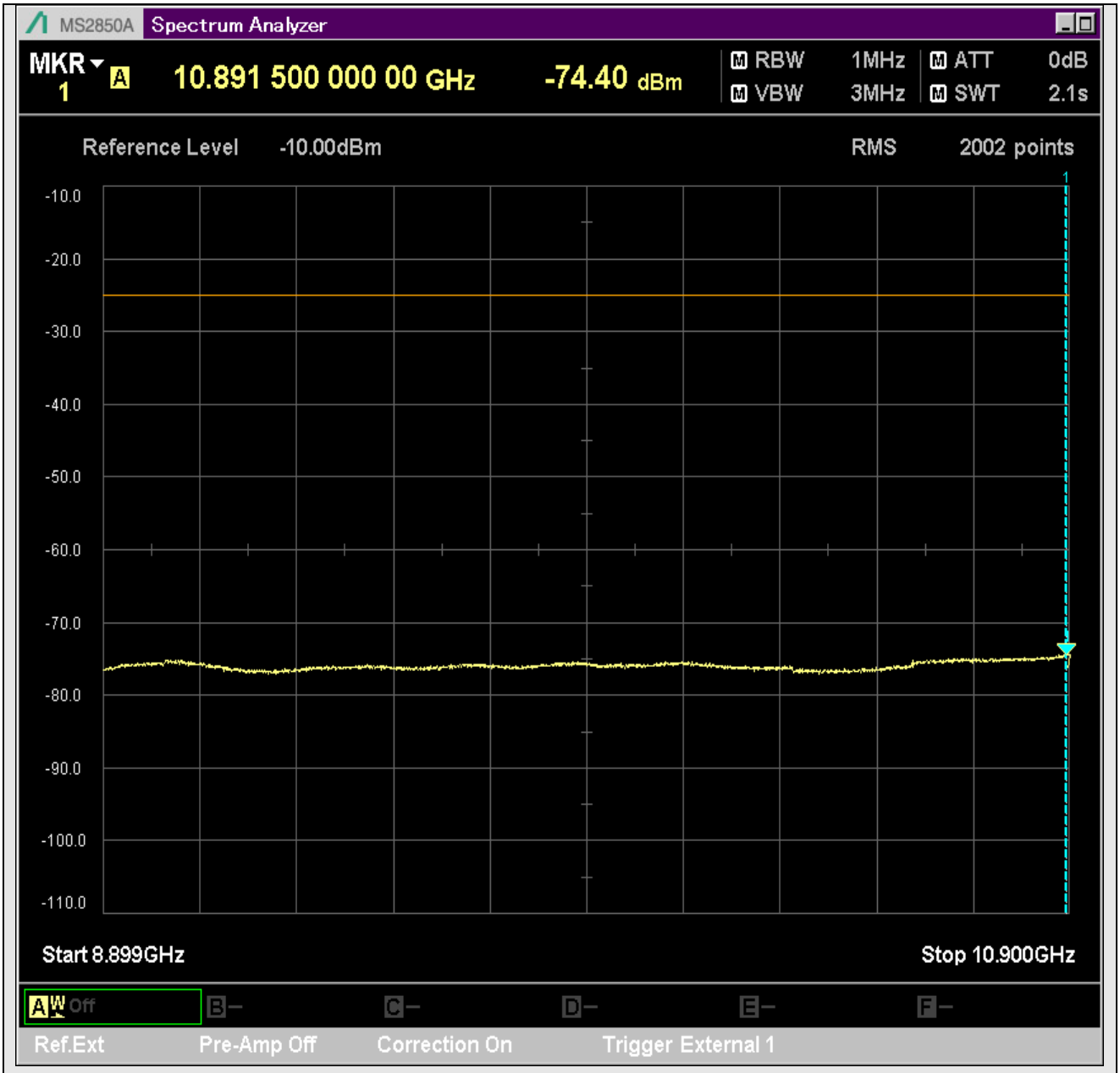
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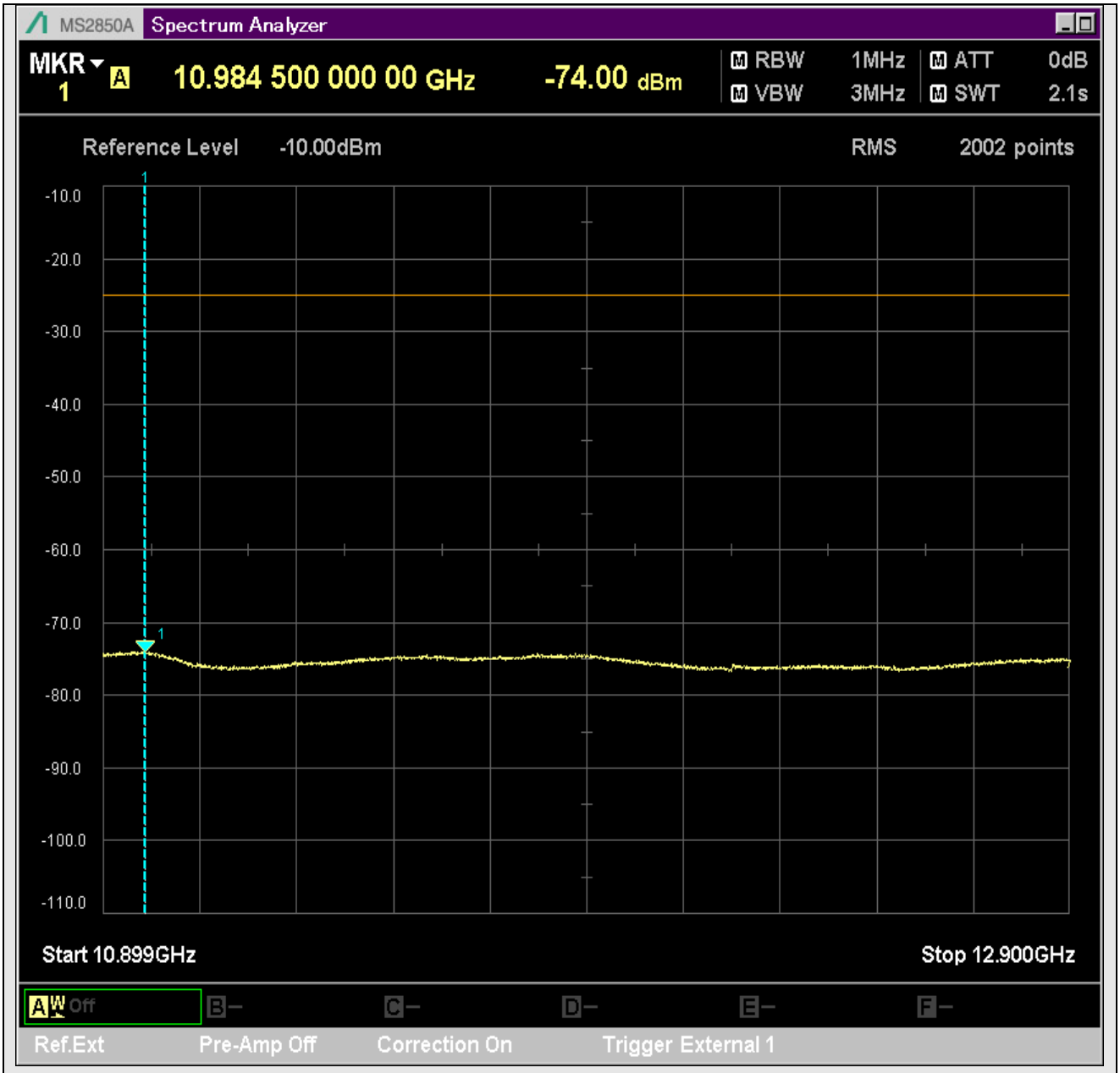
n38_20MHz_30kHz_519000_SA(4899MHz-6900MHz_1MHz)@6196.500MHz



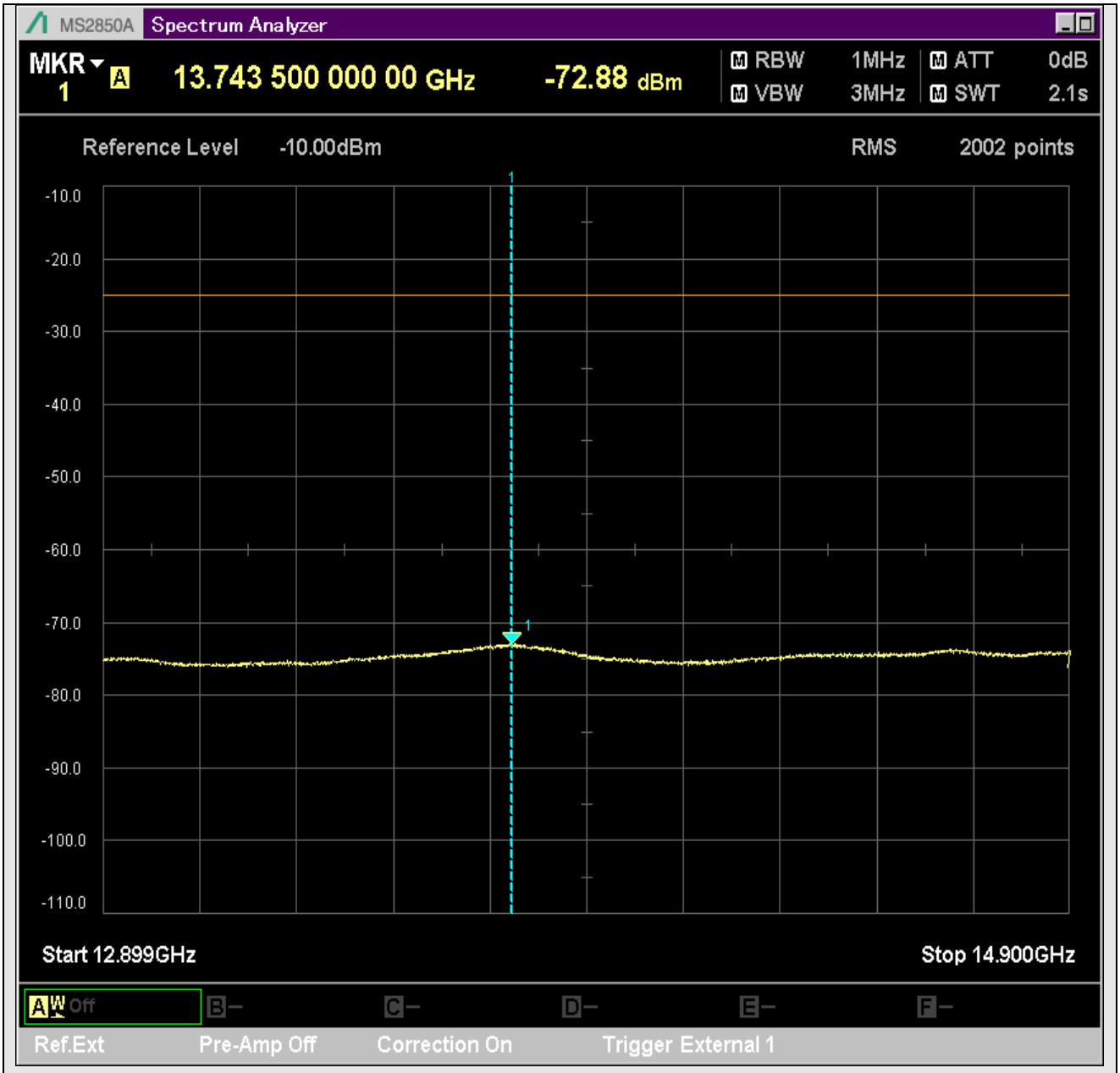
n38_20MHz_30kHz_519000_SA(6898MHz-8900MHz_1MHz)@8079.500MHz



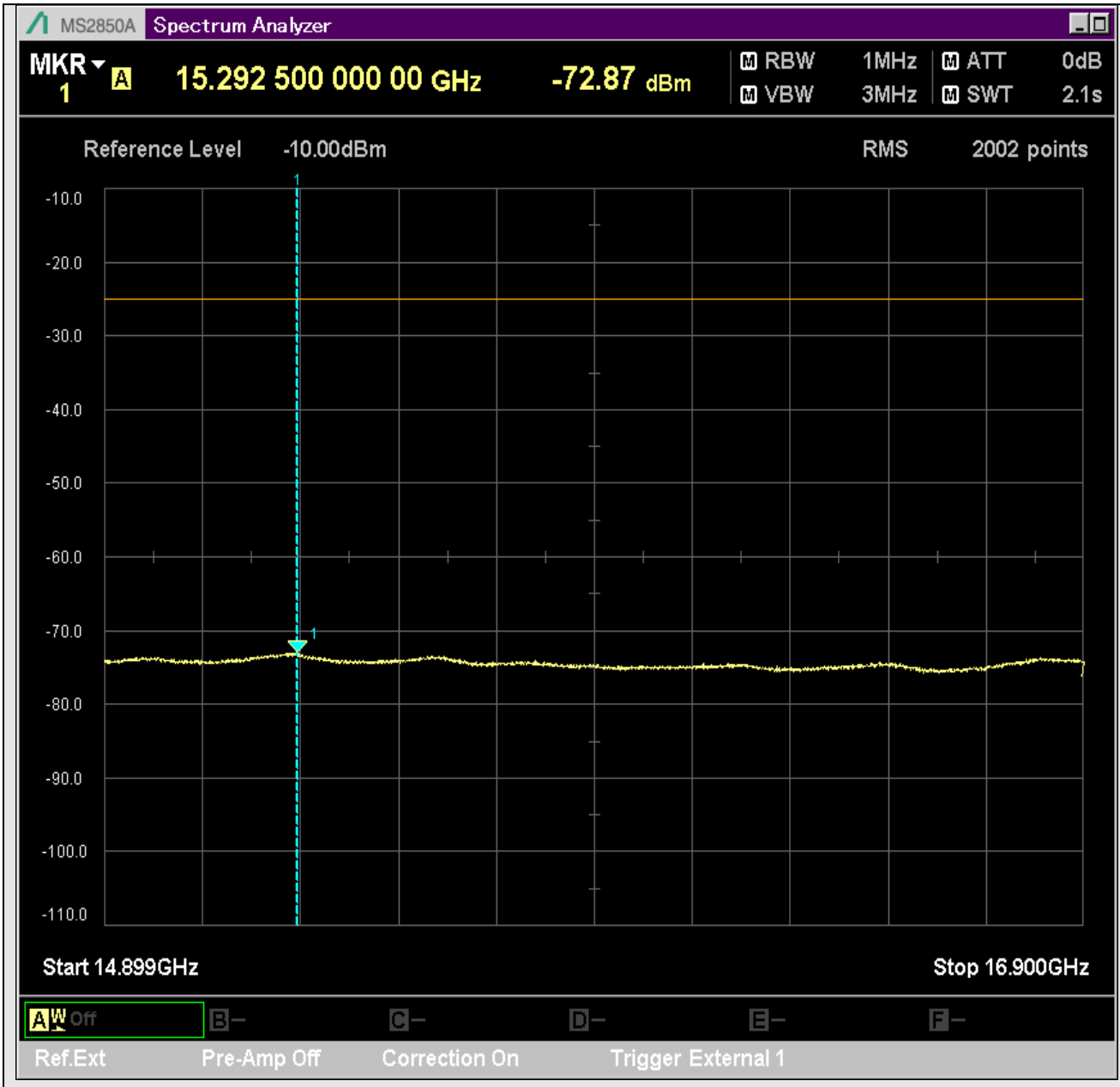
n38_20MHz_30kHz_519000_SA(8898MHz-10900MHz_1MHz)@10891.500MHz



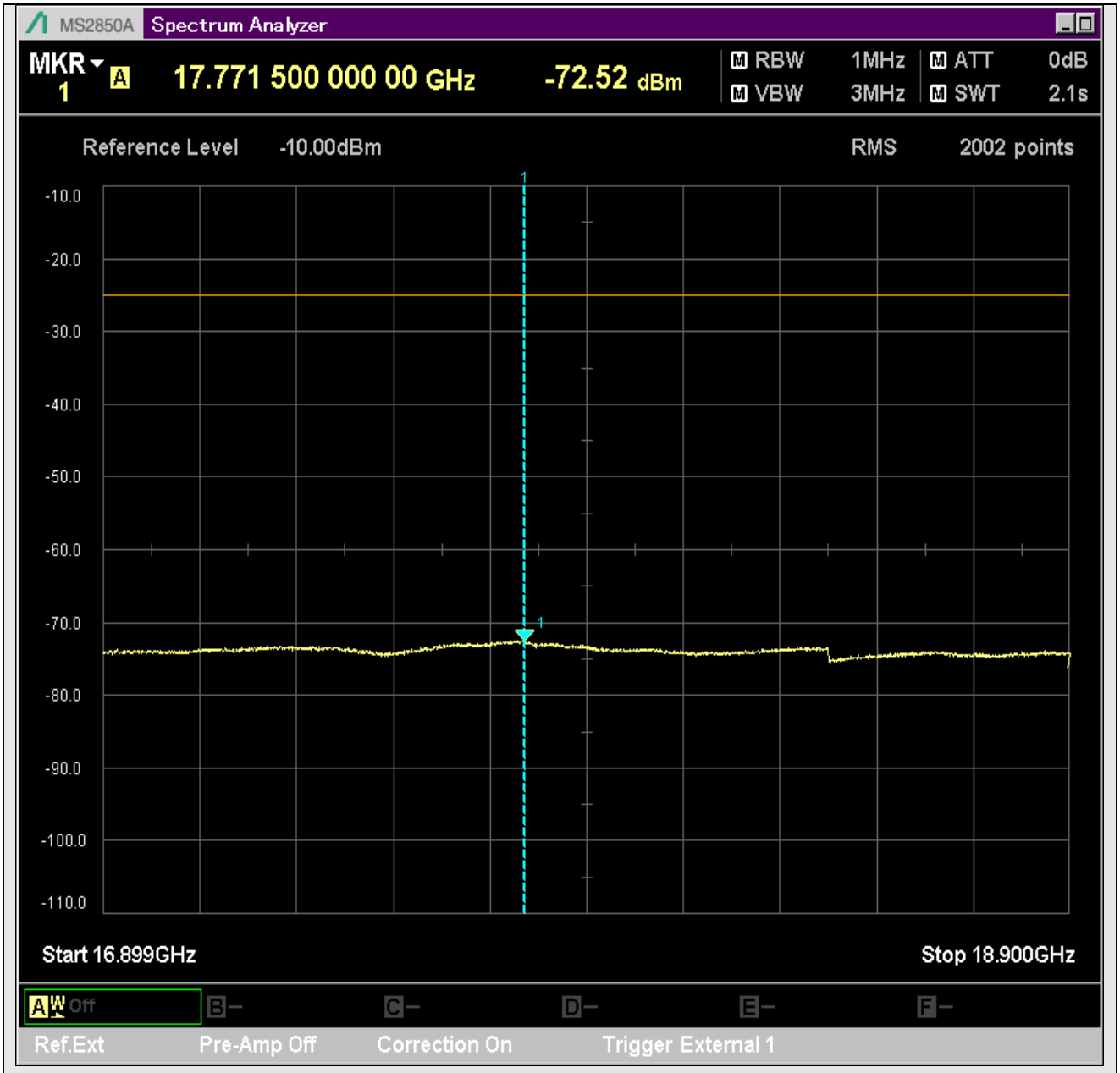
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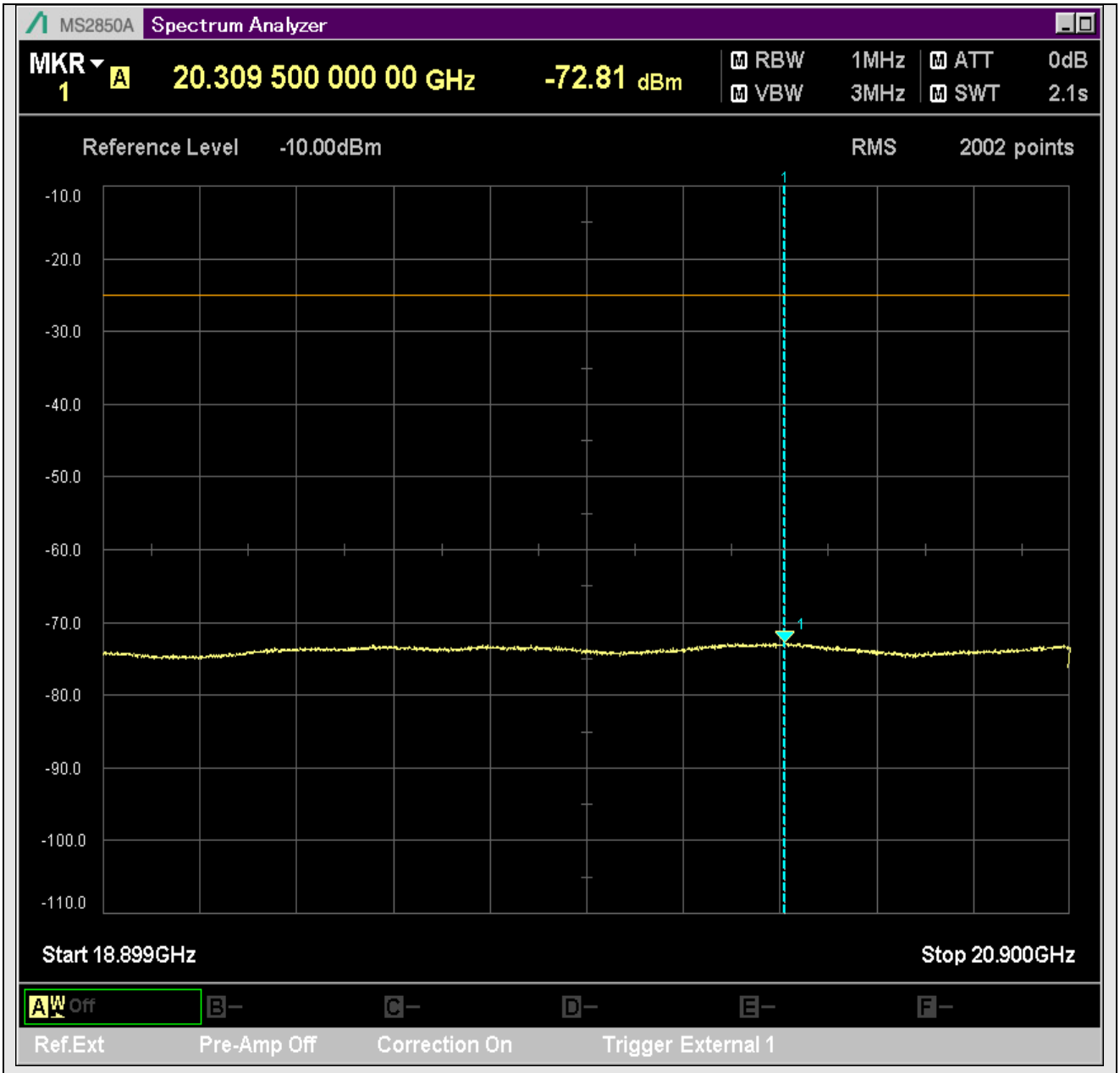
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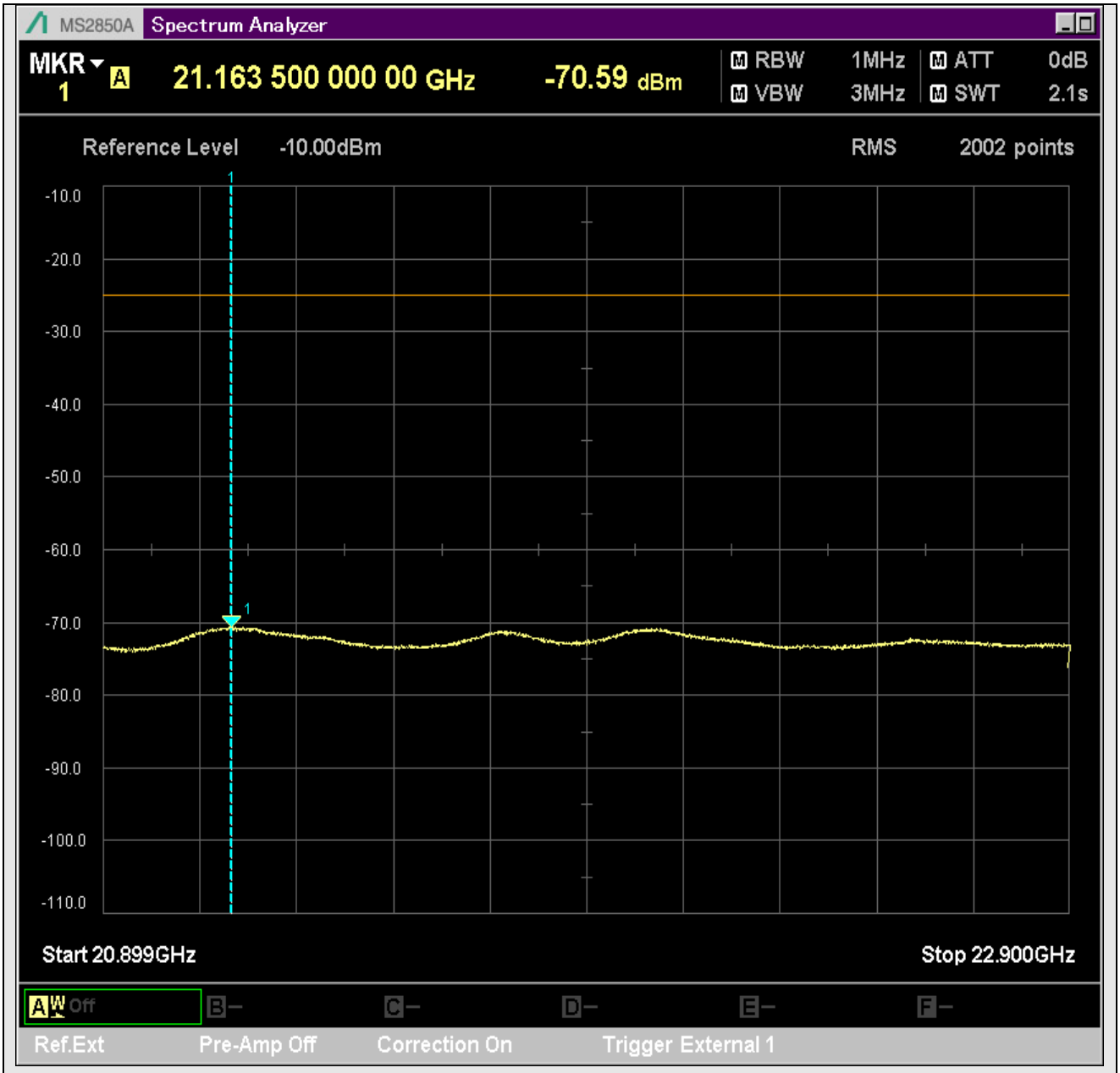
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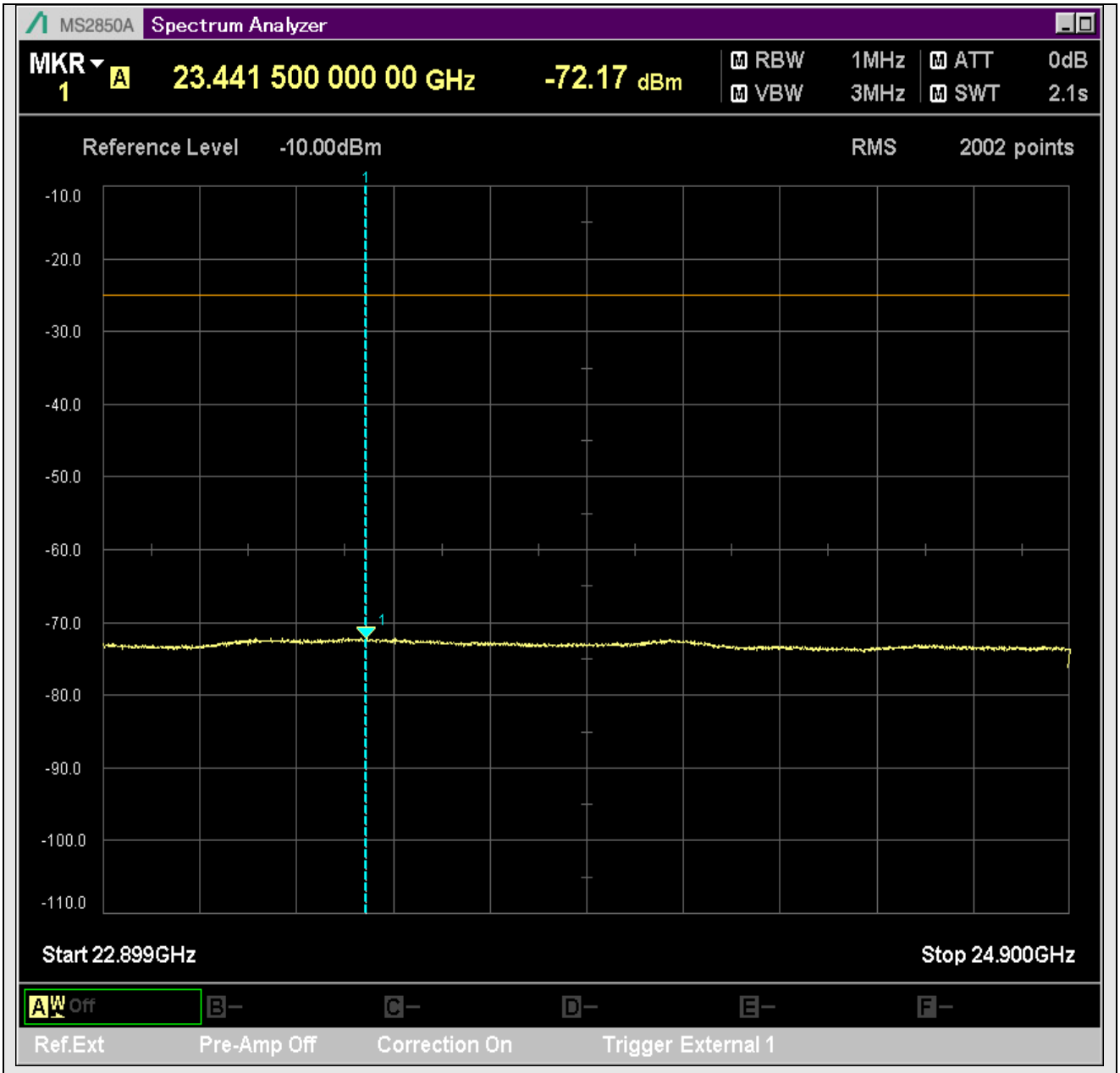
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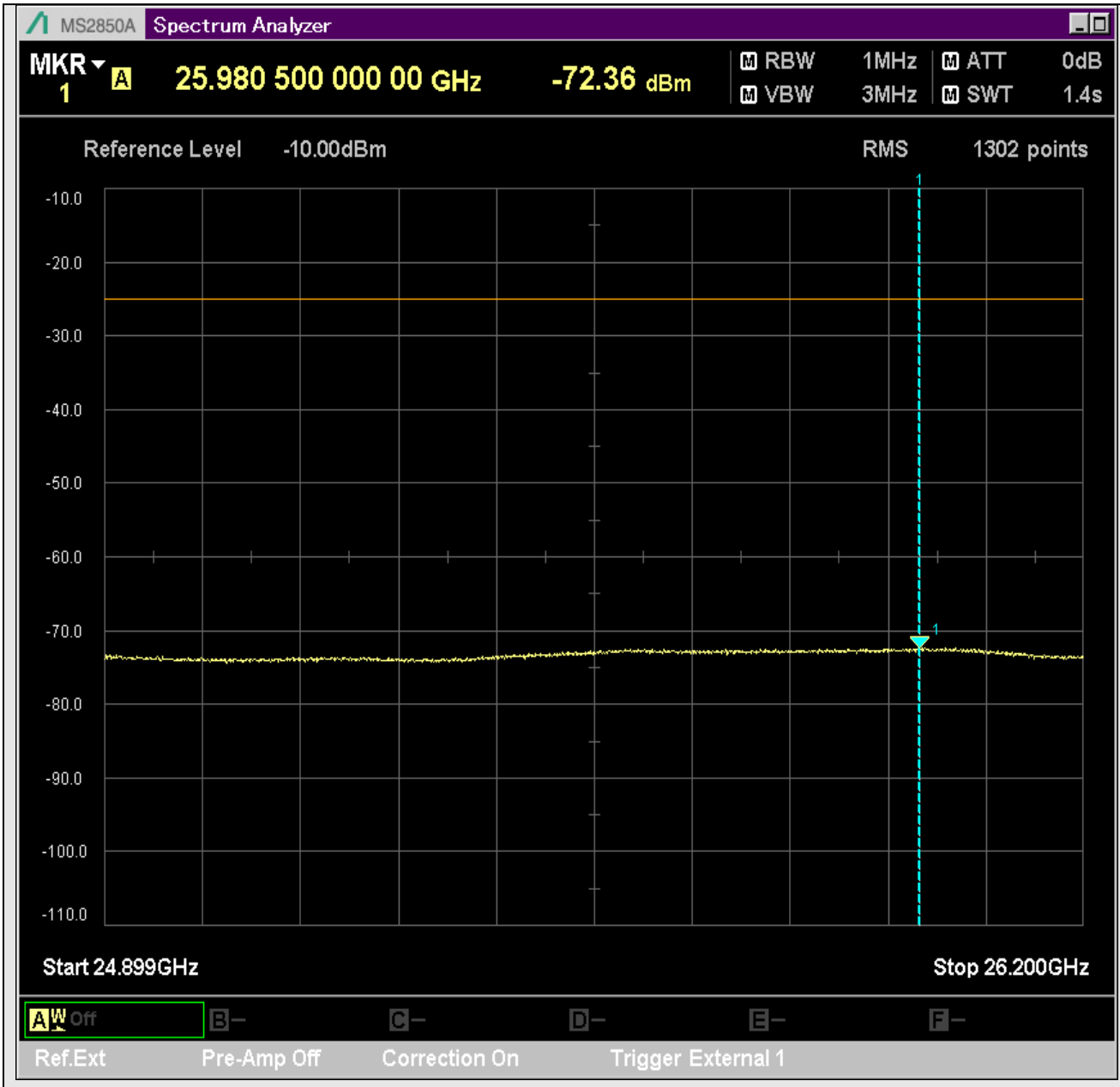
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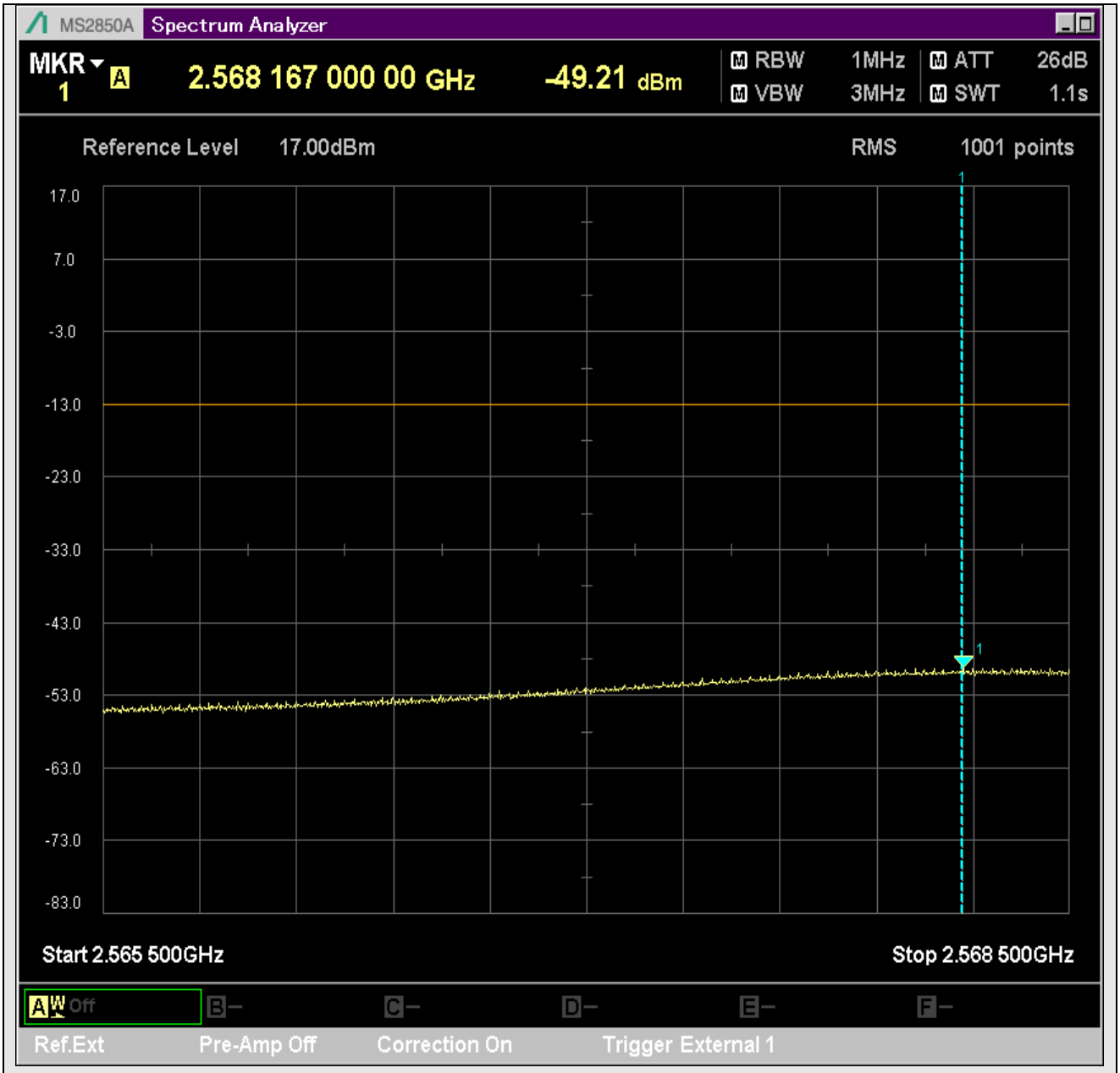
n38_20MHz_30kHz_519000_SA(20898MHz-22900MHz_1MHz)@21163.500MHz



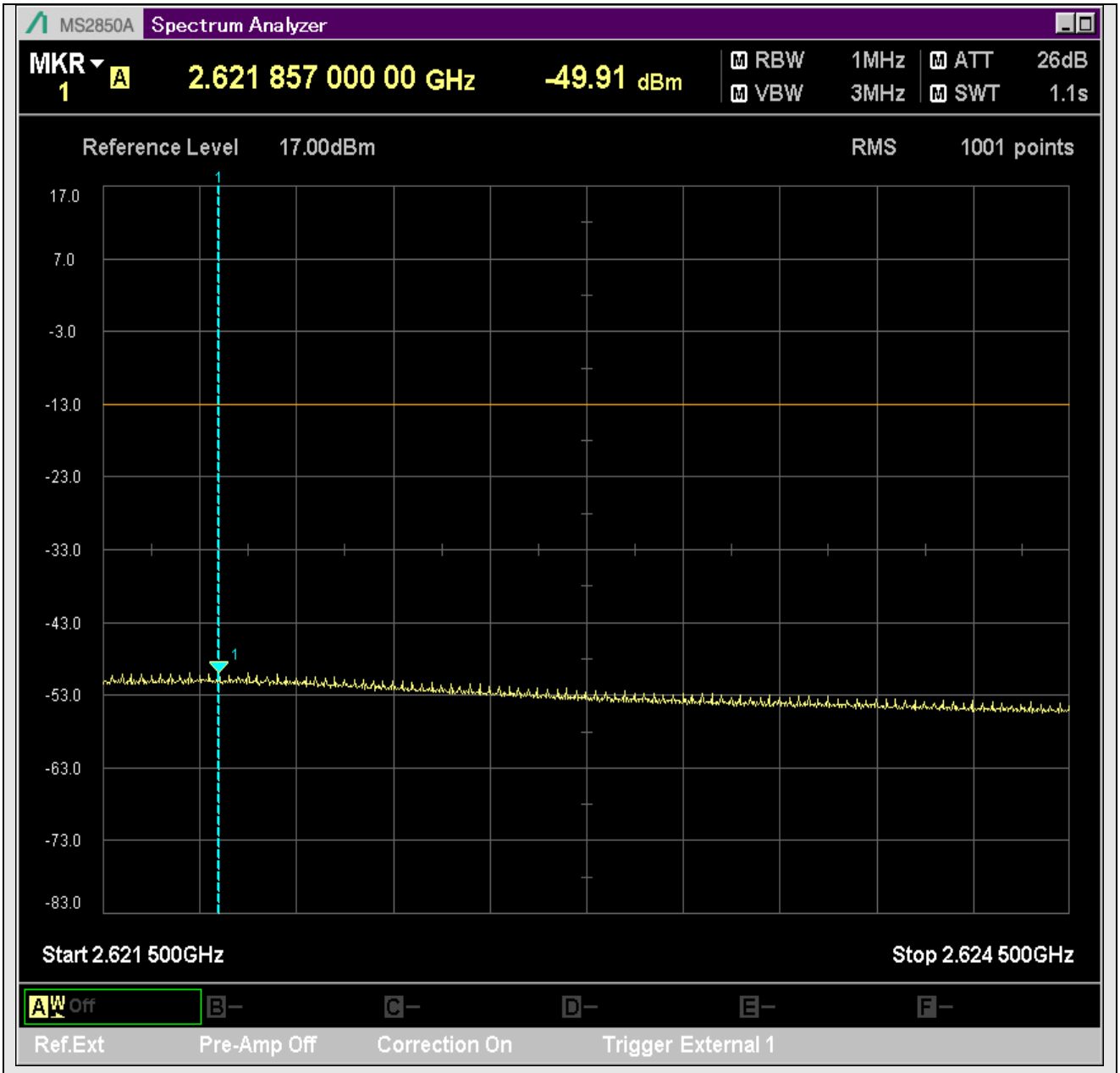
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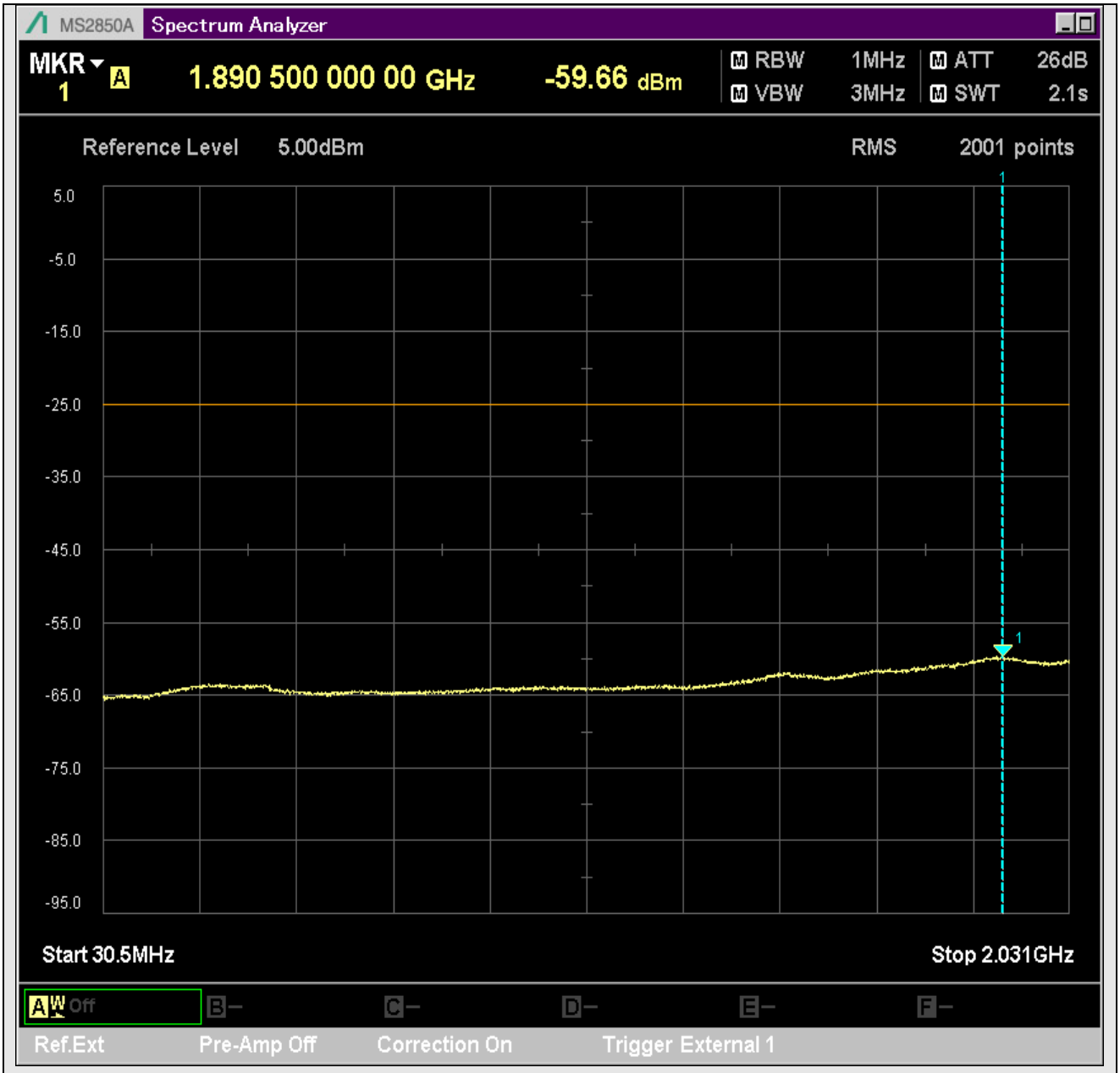
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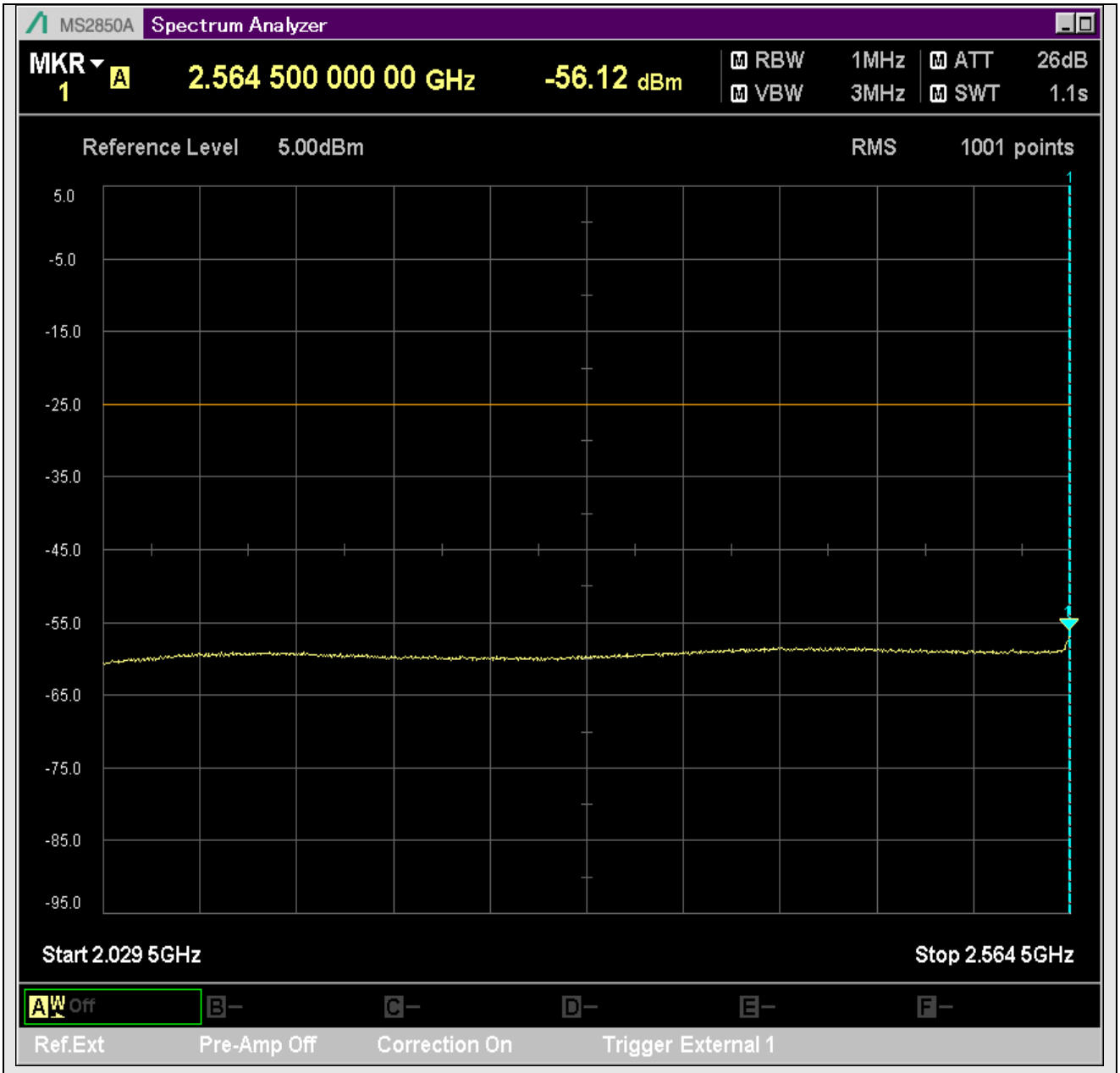
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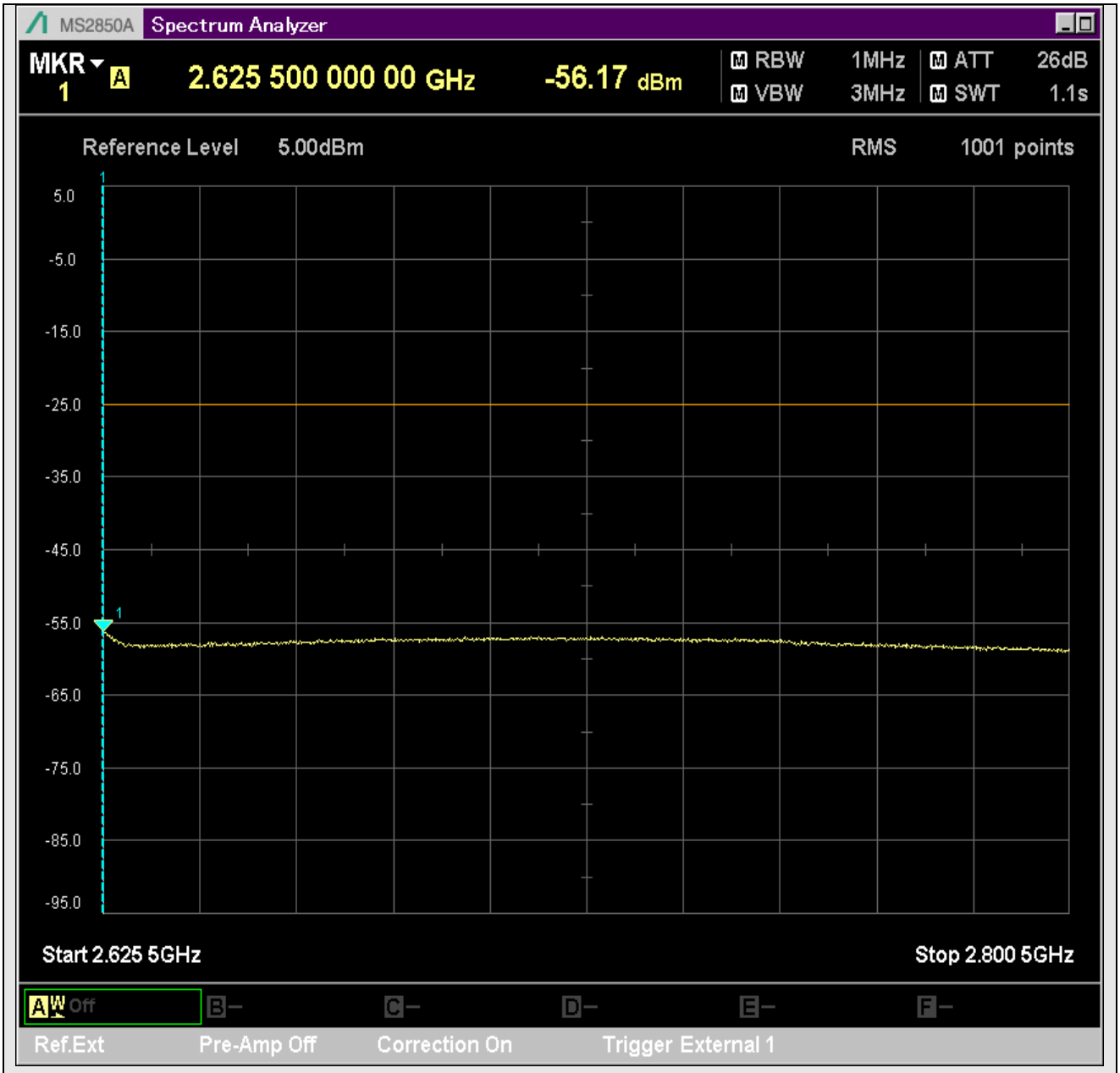
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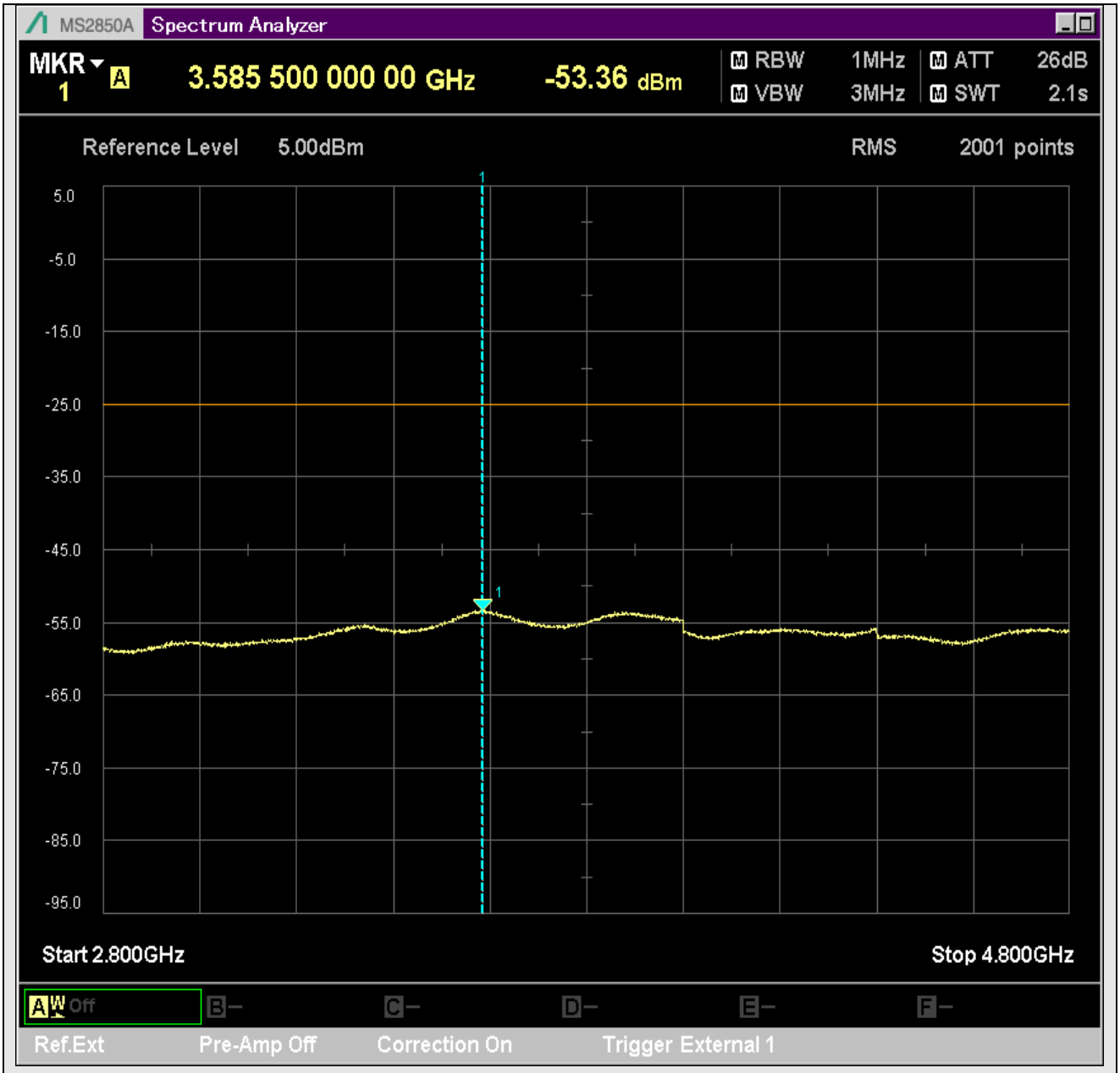
n38_20MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1890.500MHz



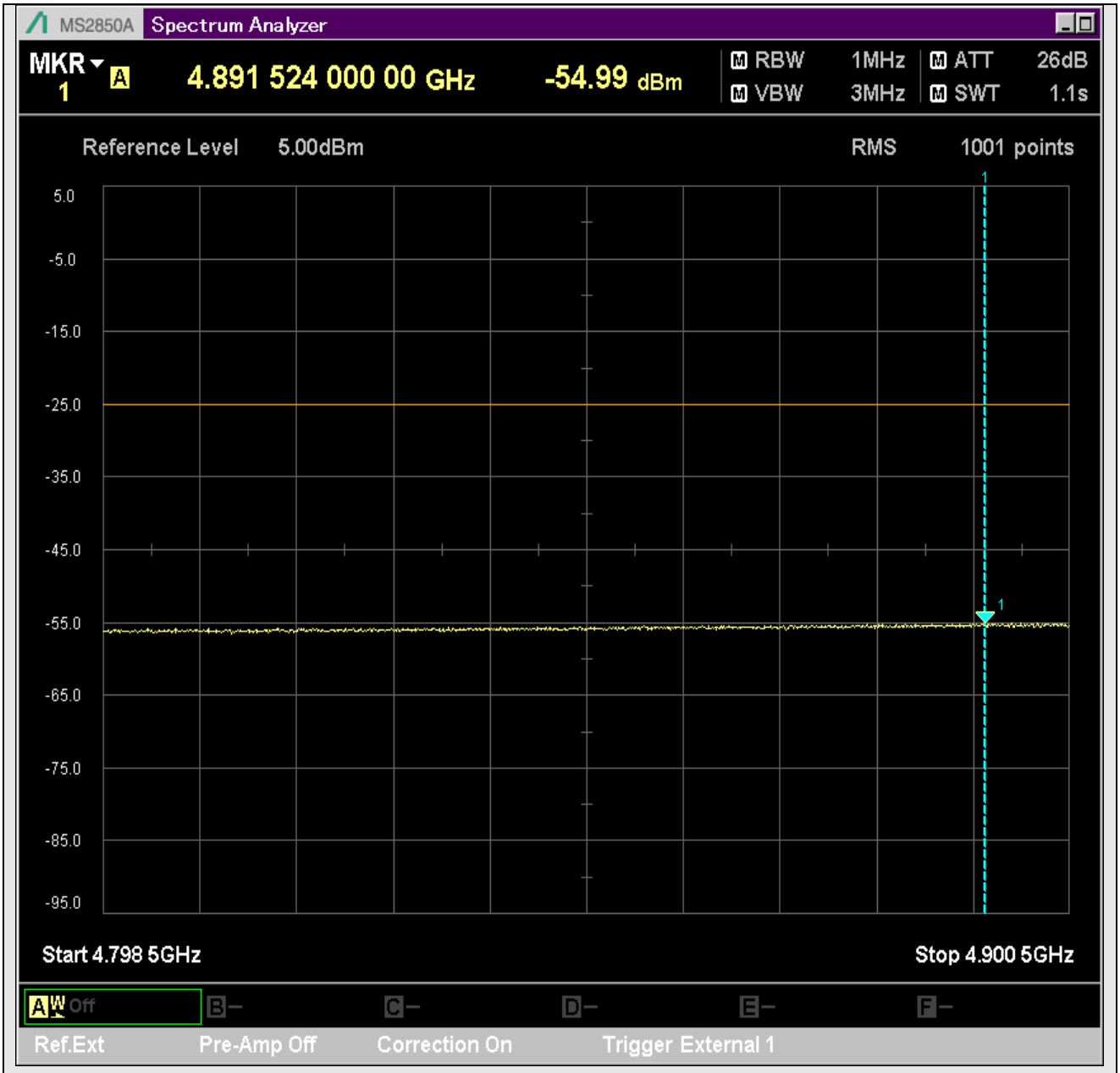
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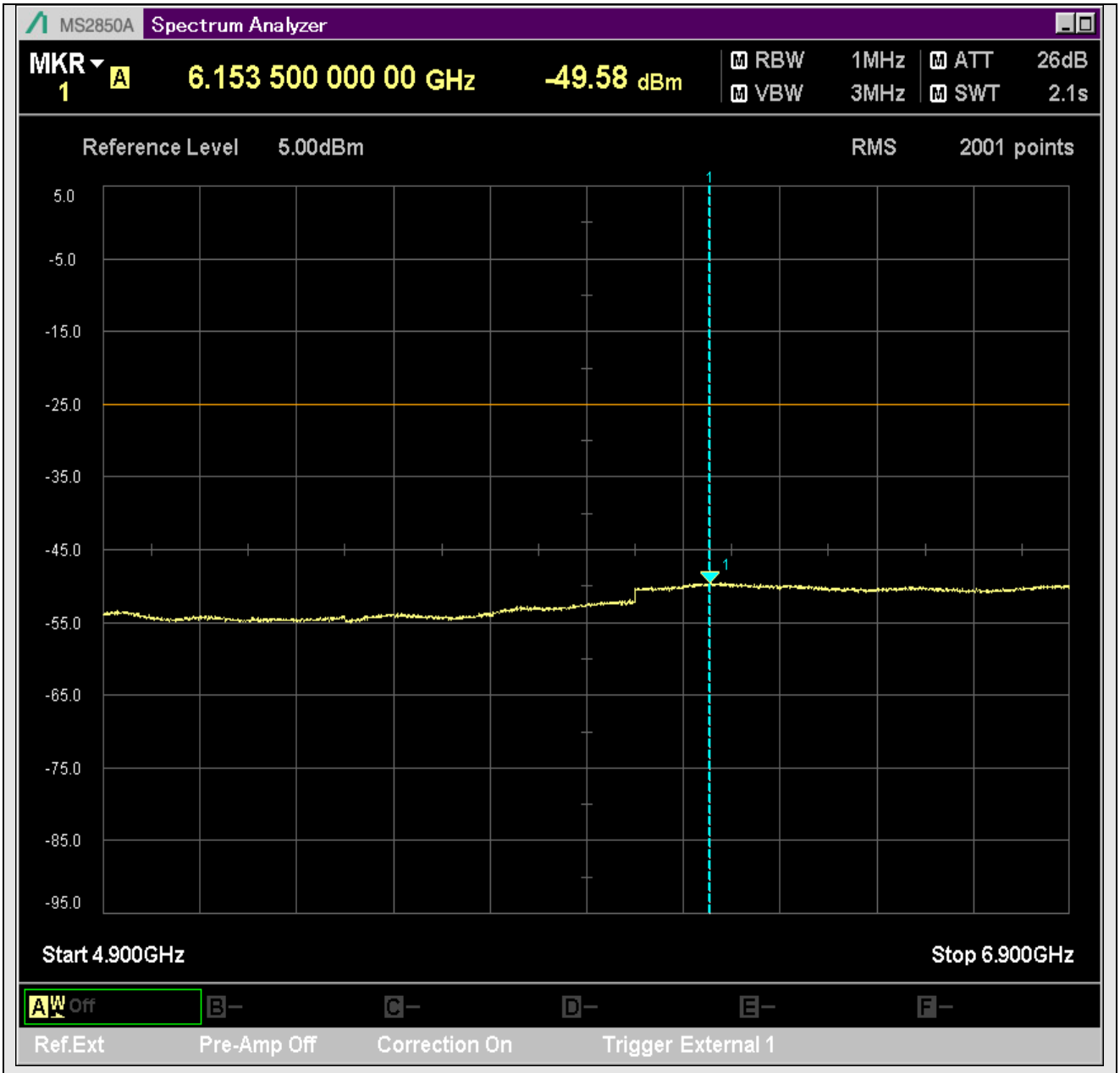
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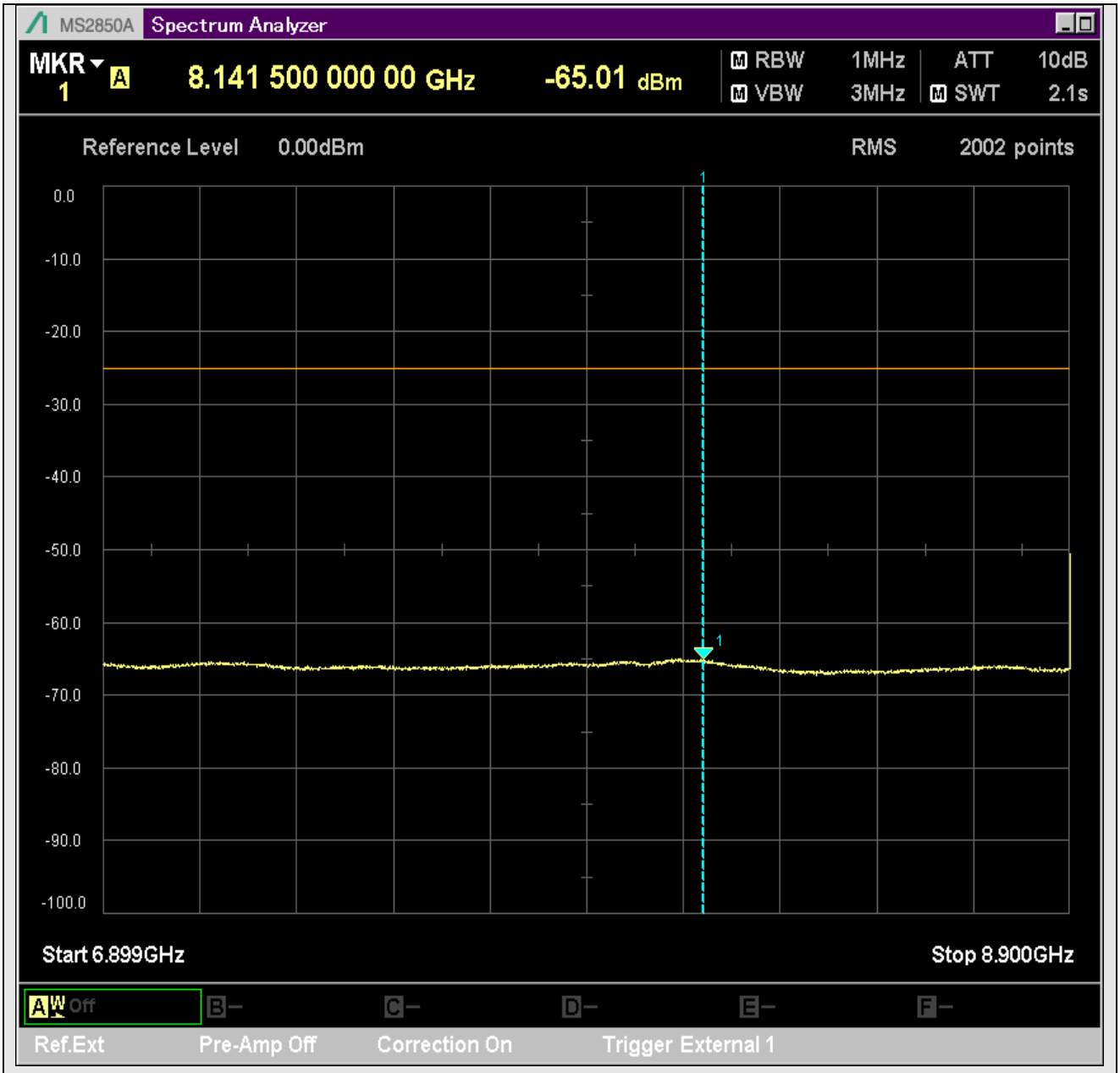
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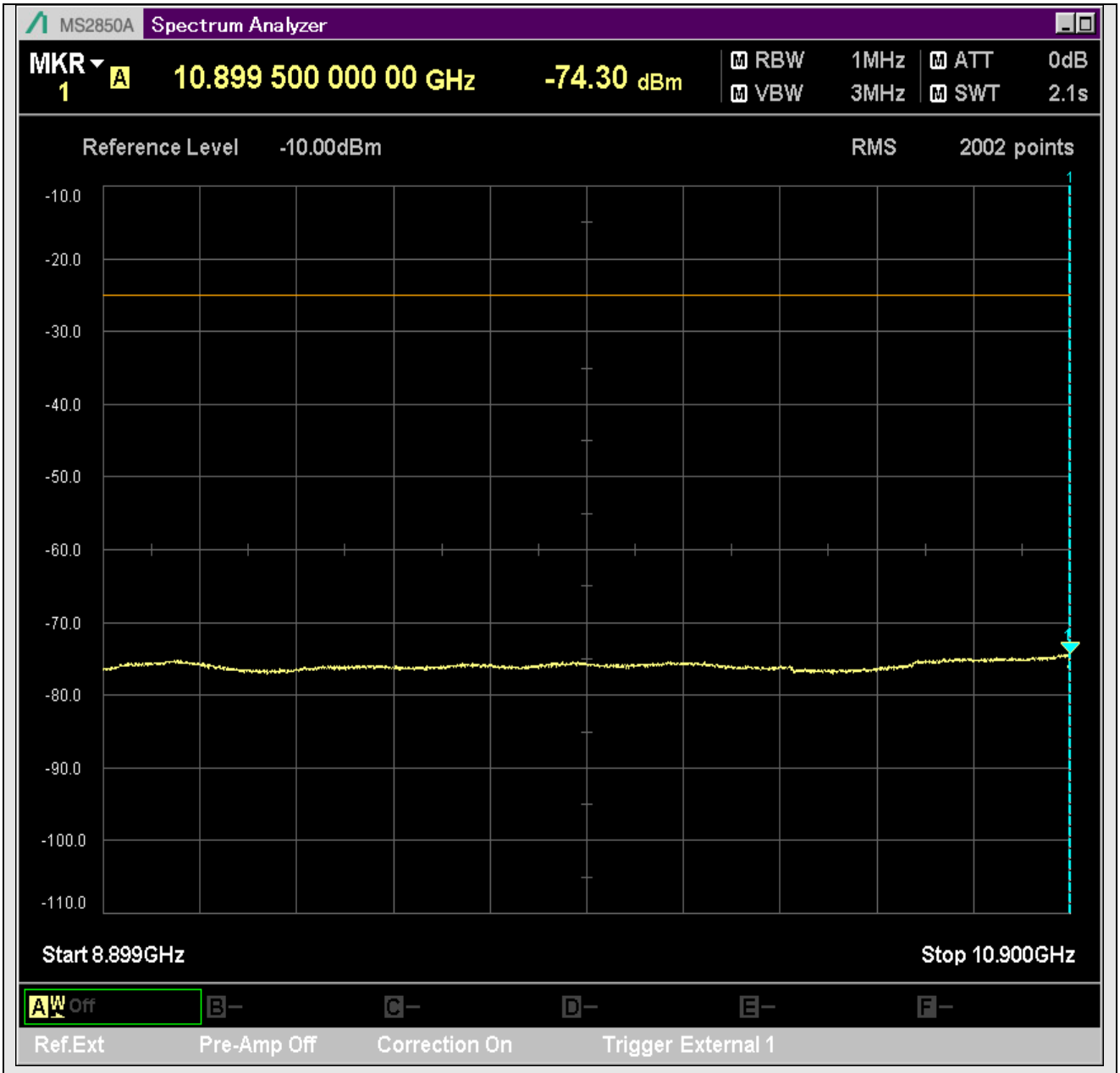
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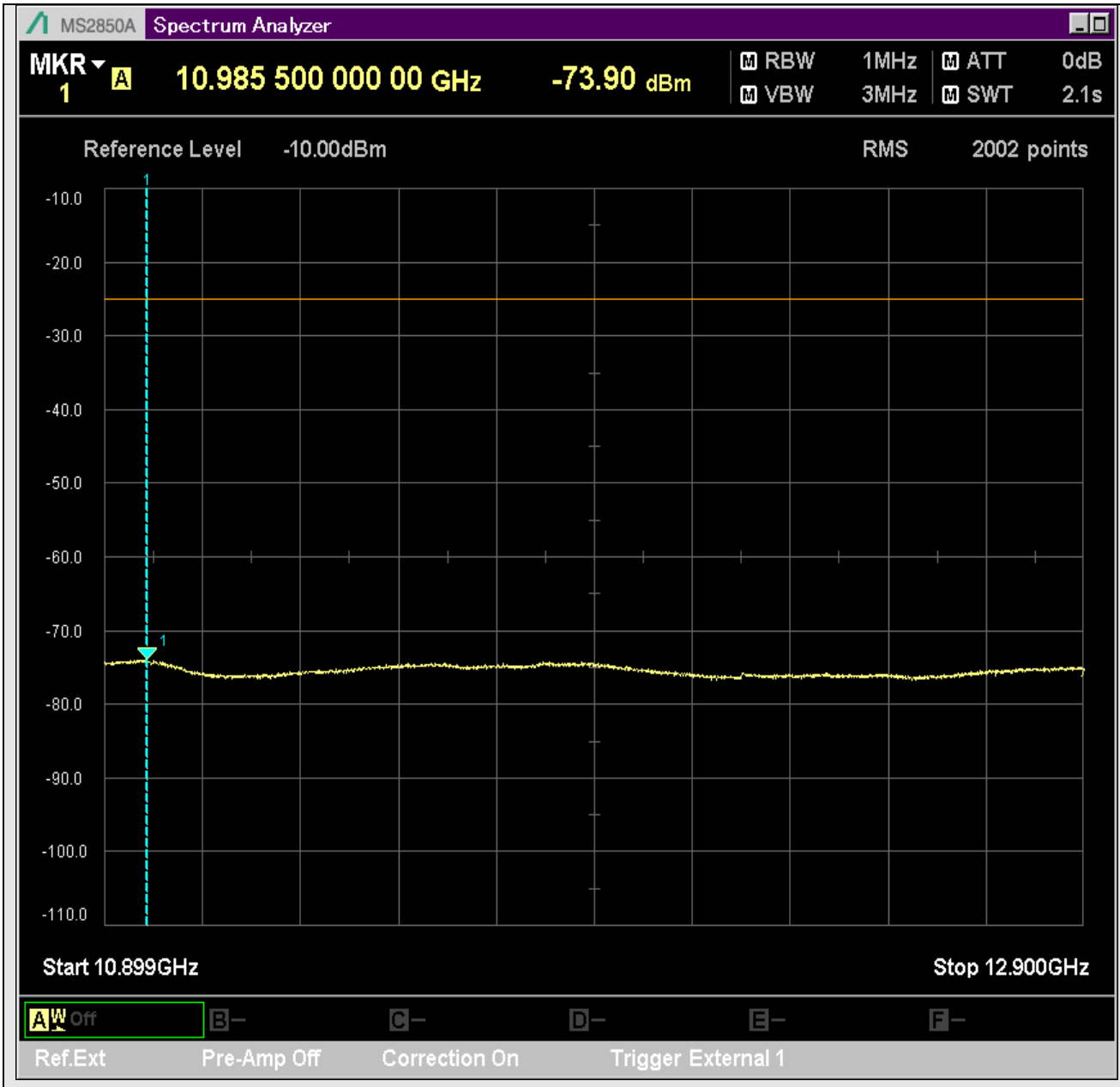
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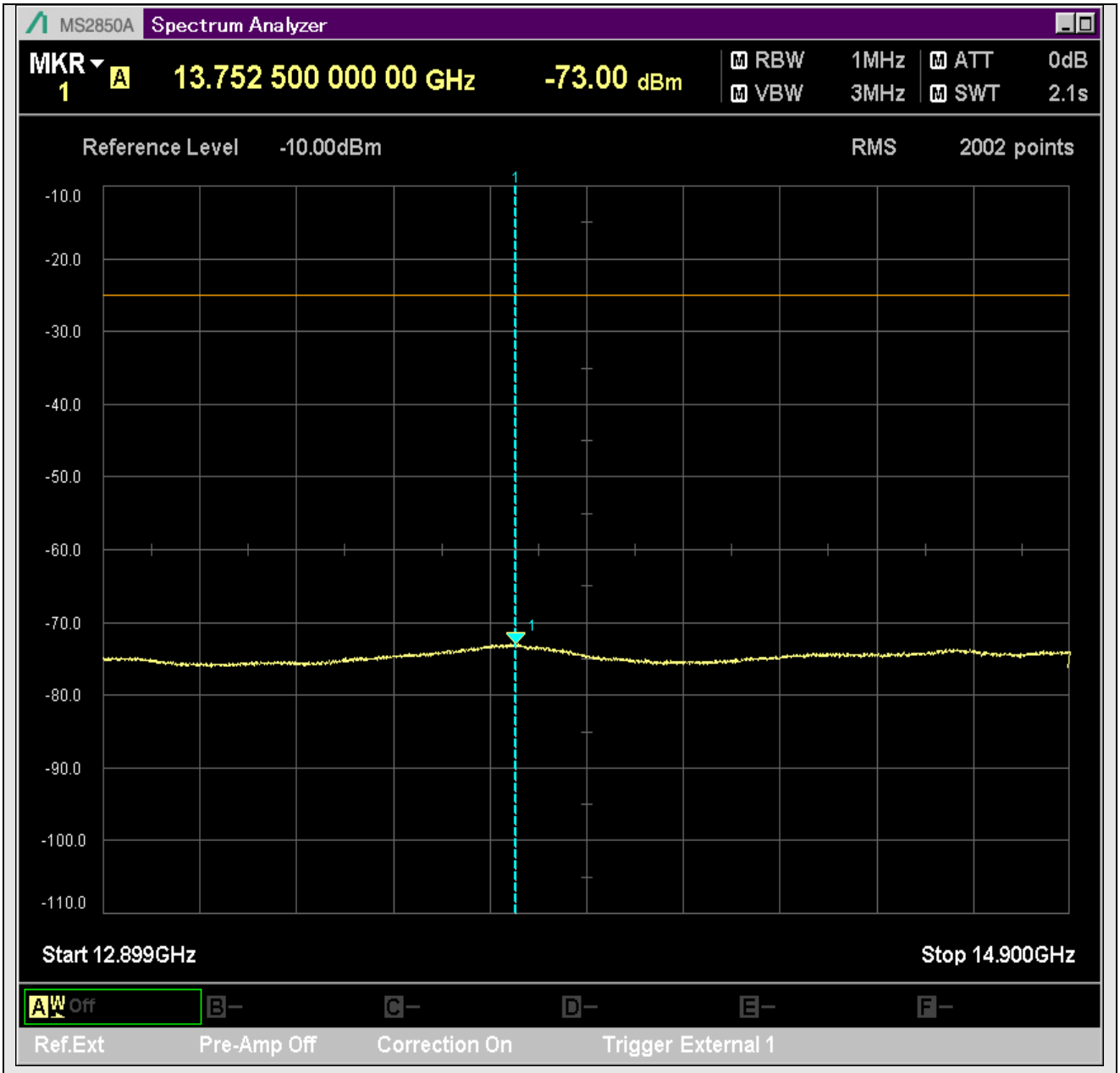
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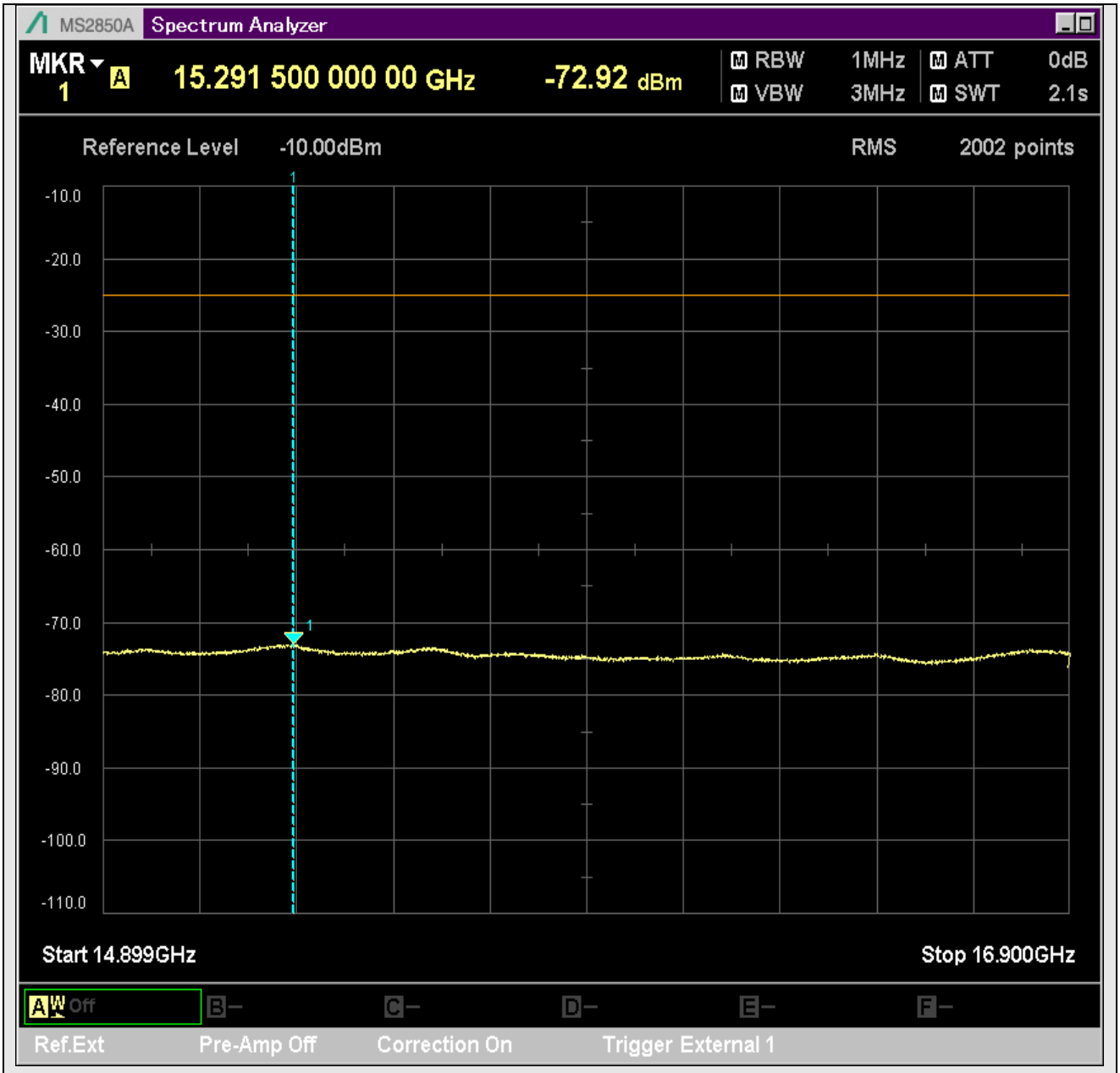
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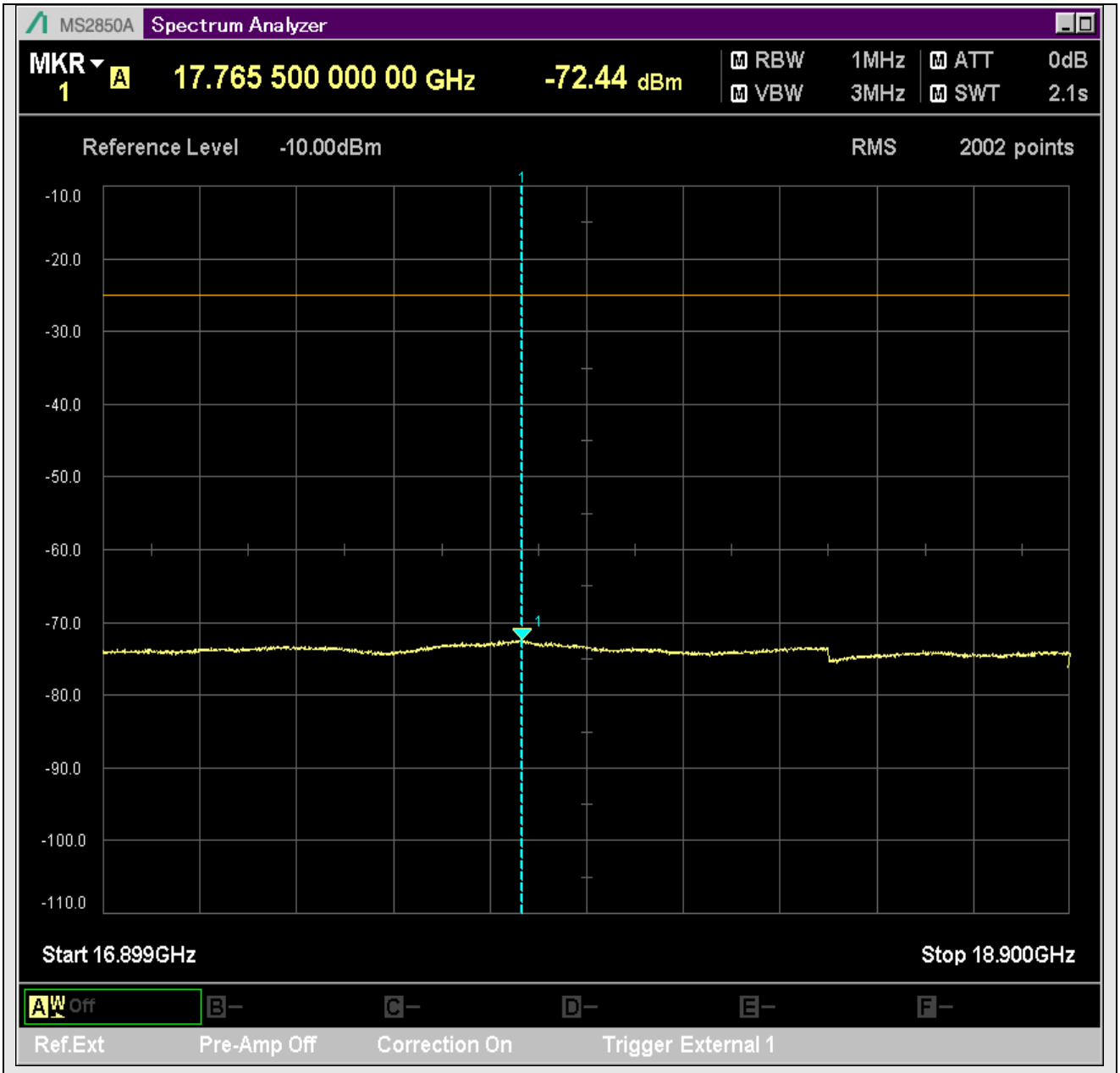
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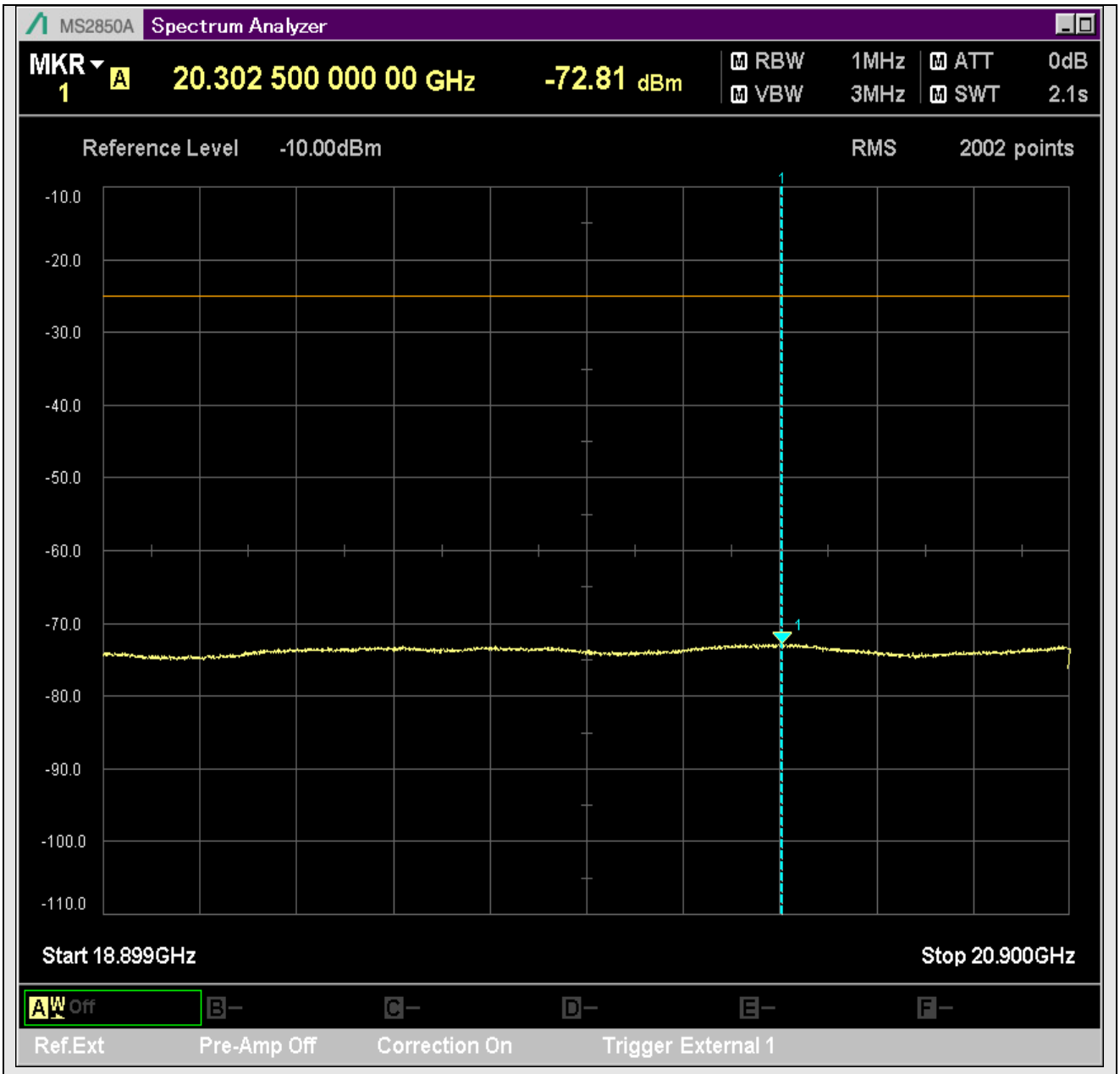
n38_20MHz_30kHz_519000_SA(12898MHz-14900MHz_1MHz)@13752.500MHz



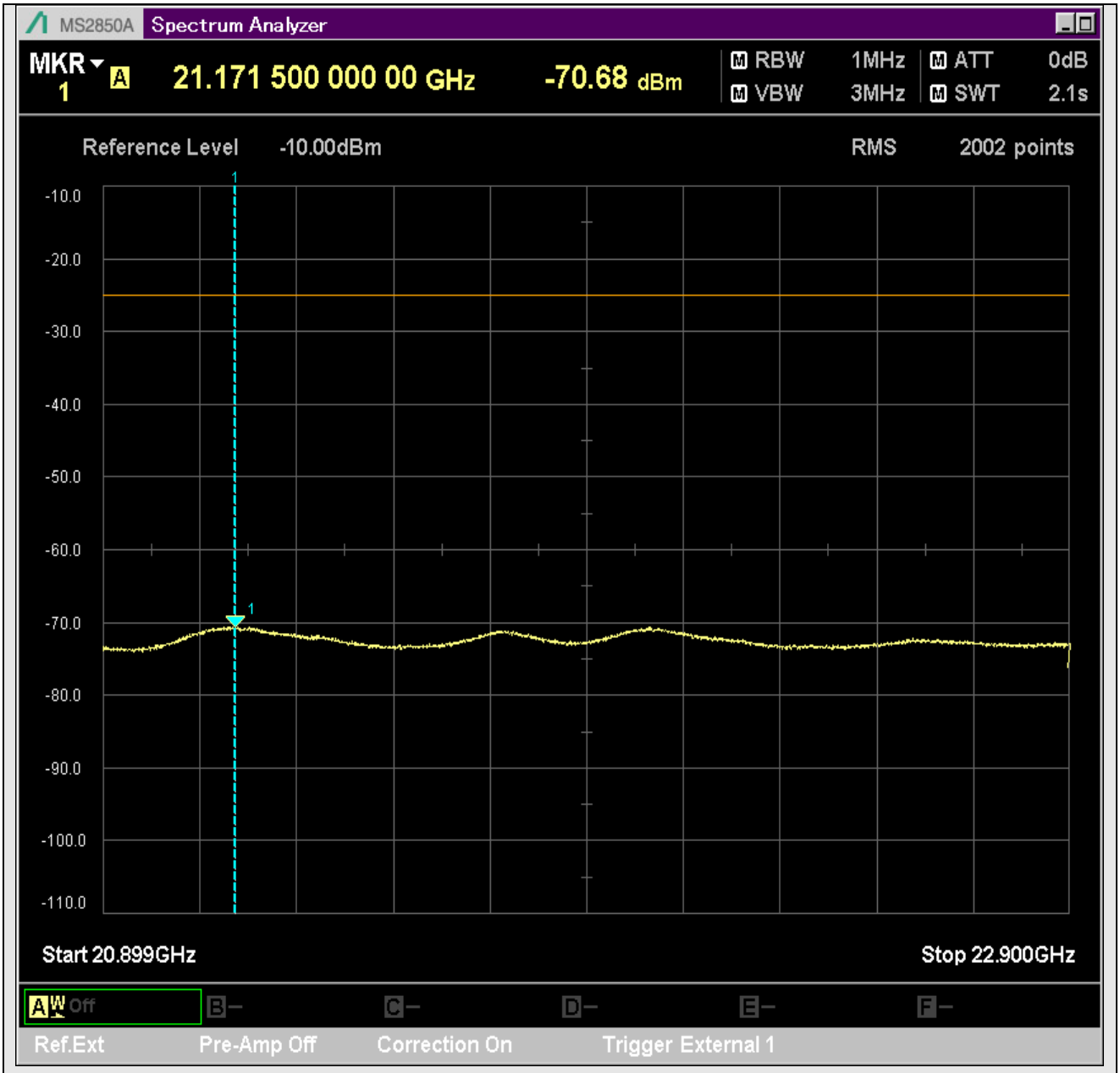
n38_20MHz_30kHz_519000_SA(14898MHz-16900MHz_1MHz)@15291.500MHz



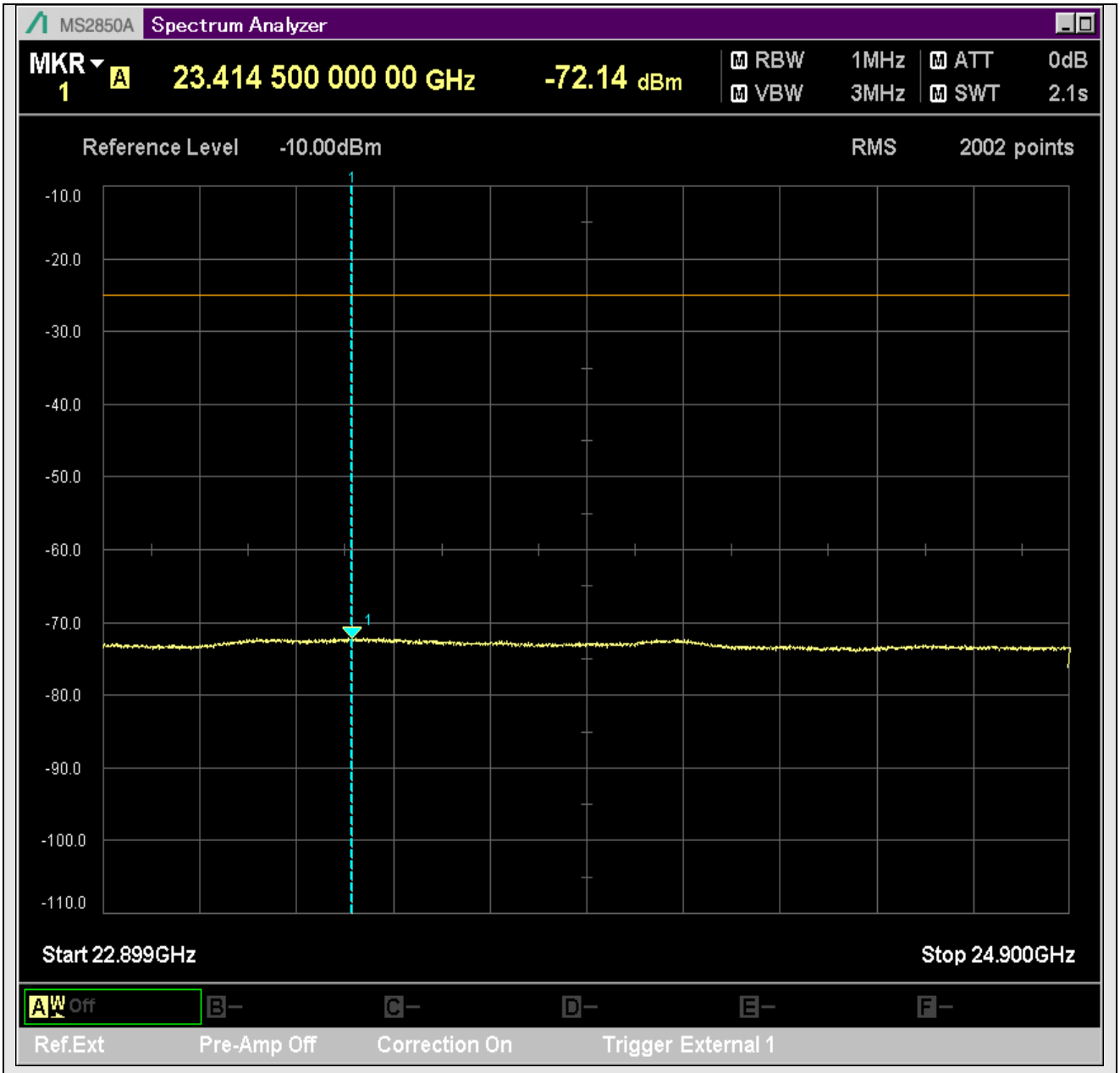
n38_20MHz_30kHz_519000_SA(16898MHz-18900MHz_1MHz)@17765.500MHz



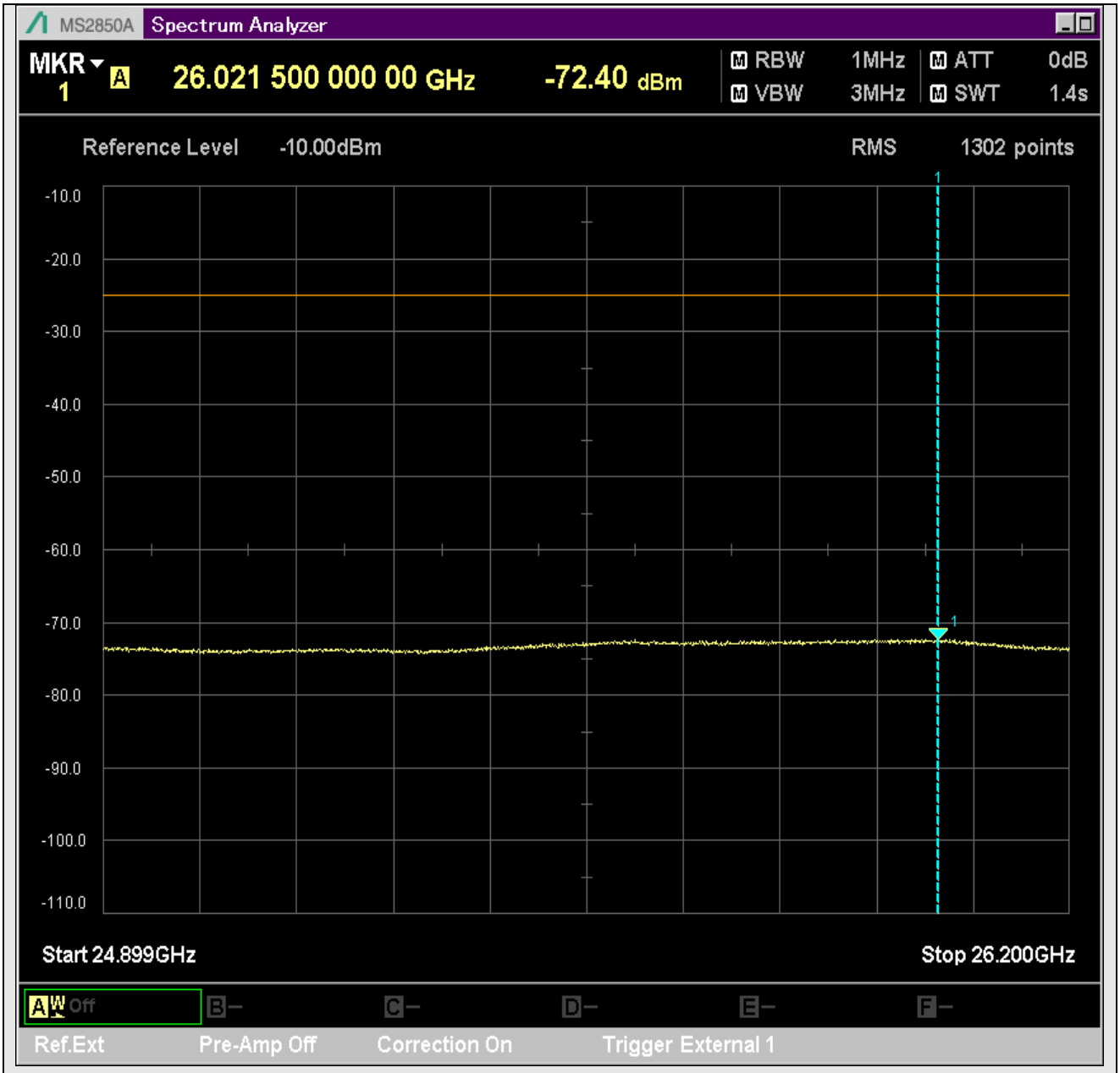
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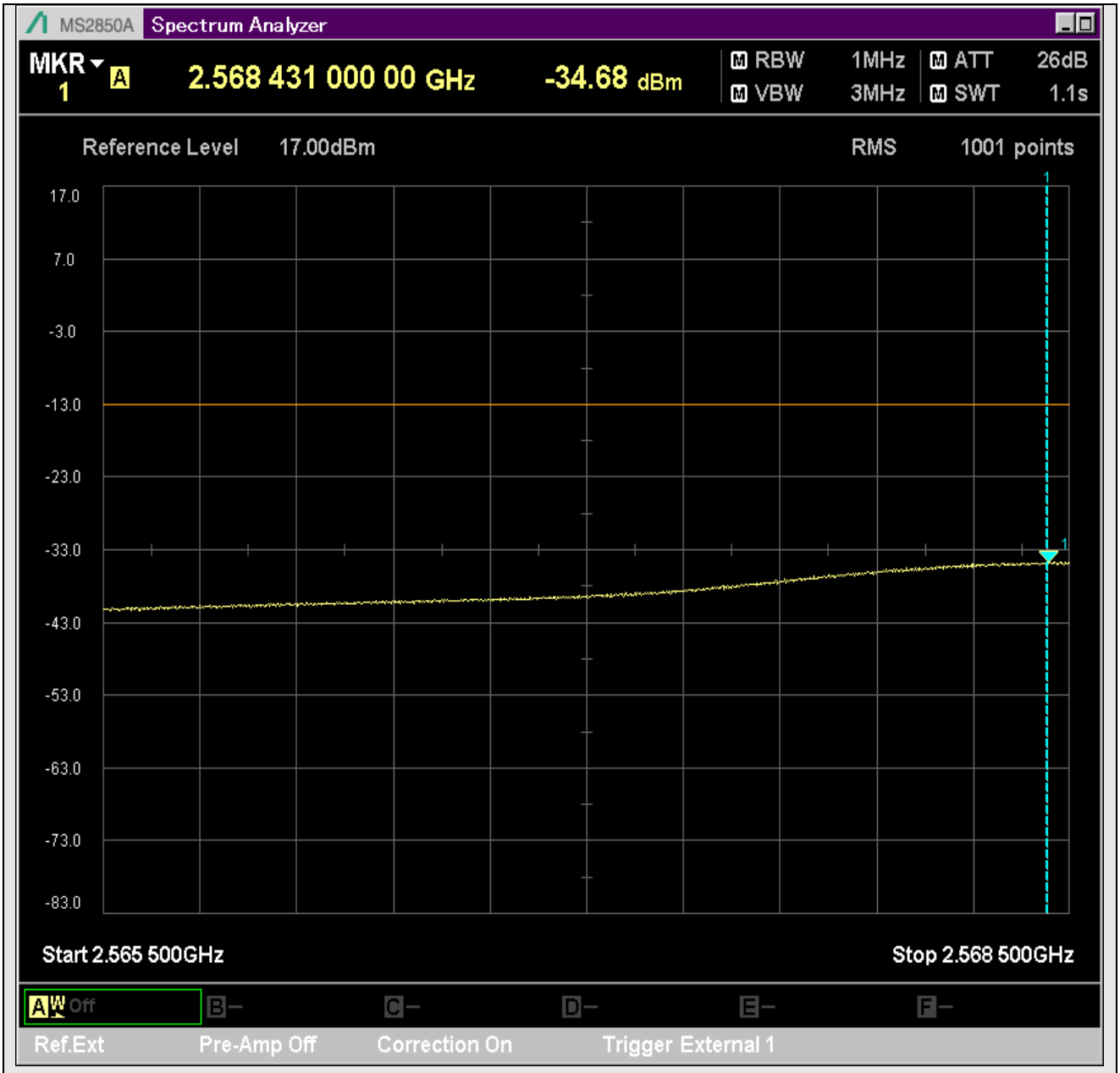
n38_20MHz_30kHz_519000_SA(20898MHz-22900MHz_1MHz)@21171.500MHz



n38_20MHz_30kHz_519000_SA(22898MHz-24900MHz_1MHz)@23414.500MHz



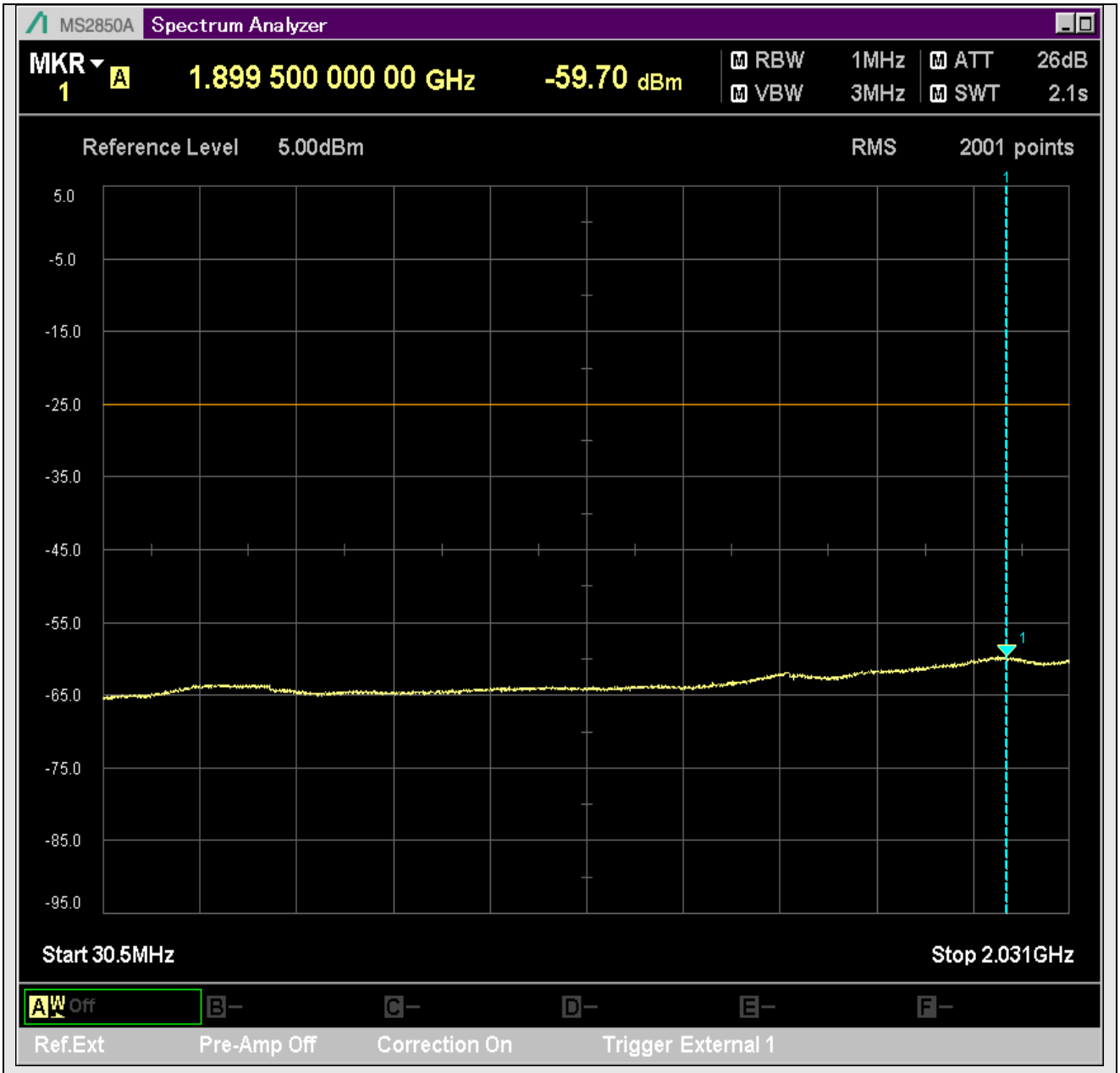
n38_20MHz_30kHz_519000_SA(24898MHz-26200MHz_1MHz)@26021.500MHz



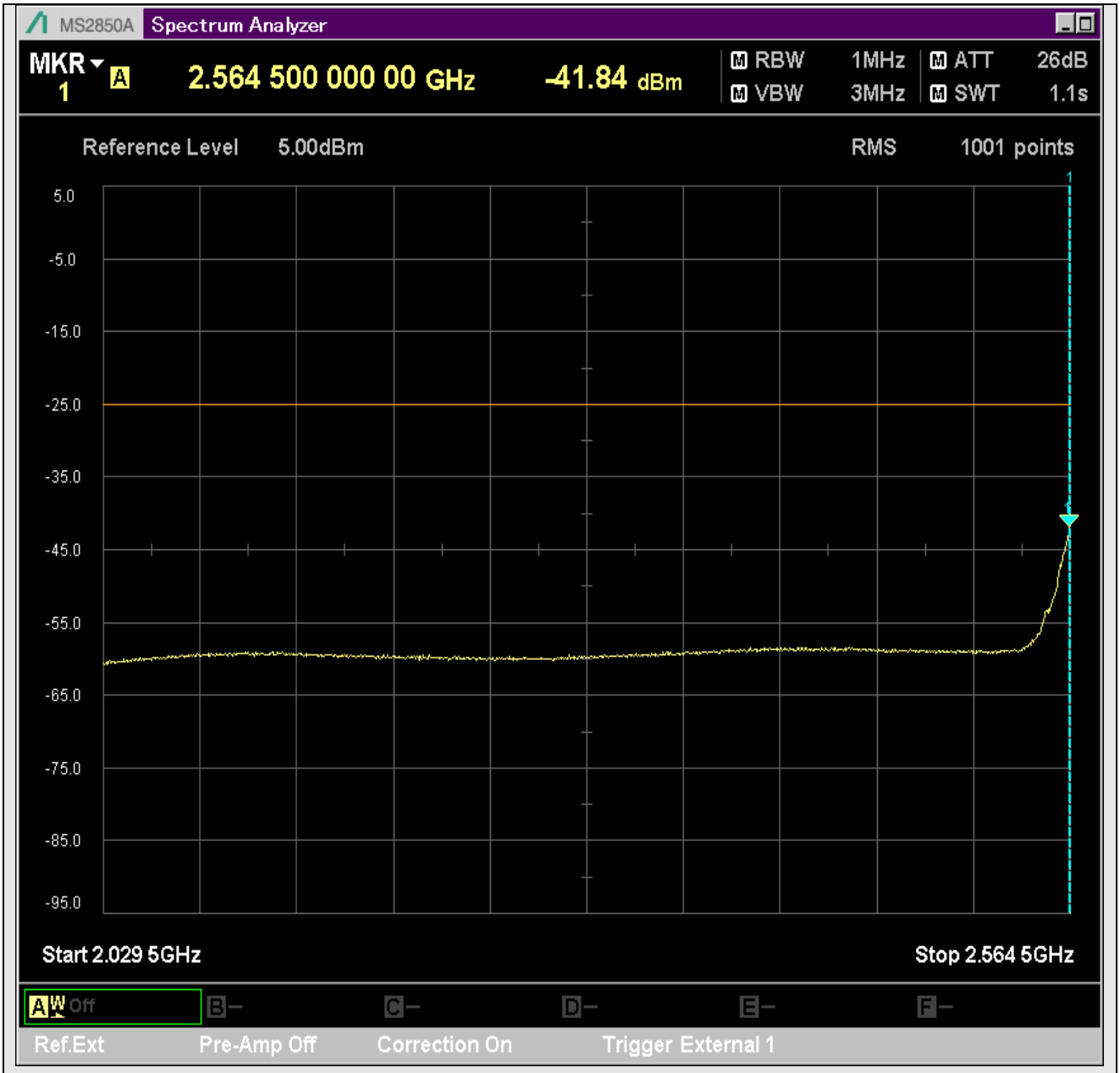
n38_20MHz_30kHz_519000_SA(2565MHz-2569MHz_1MHz)@2568.431MHz



n38_20MHz_30kHz_519000_SA(2621MHz-2625MHz_1MHz)@2621.512MHz



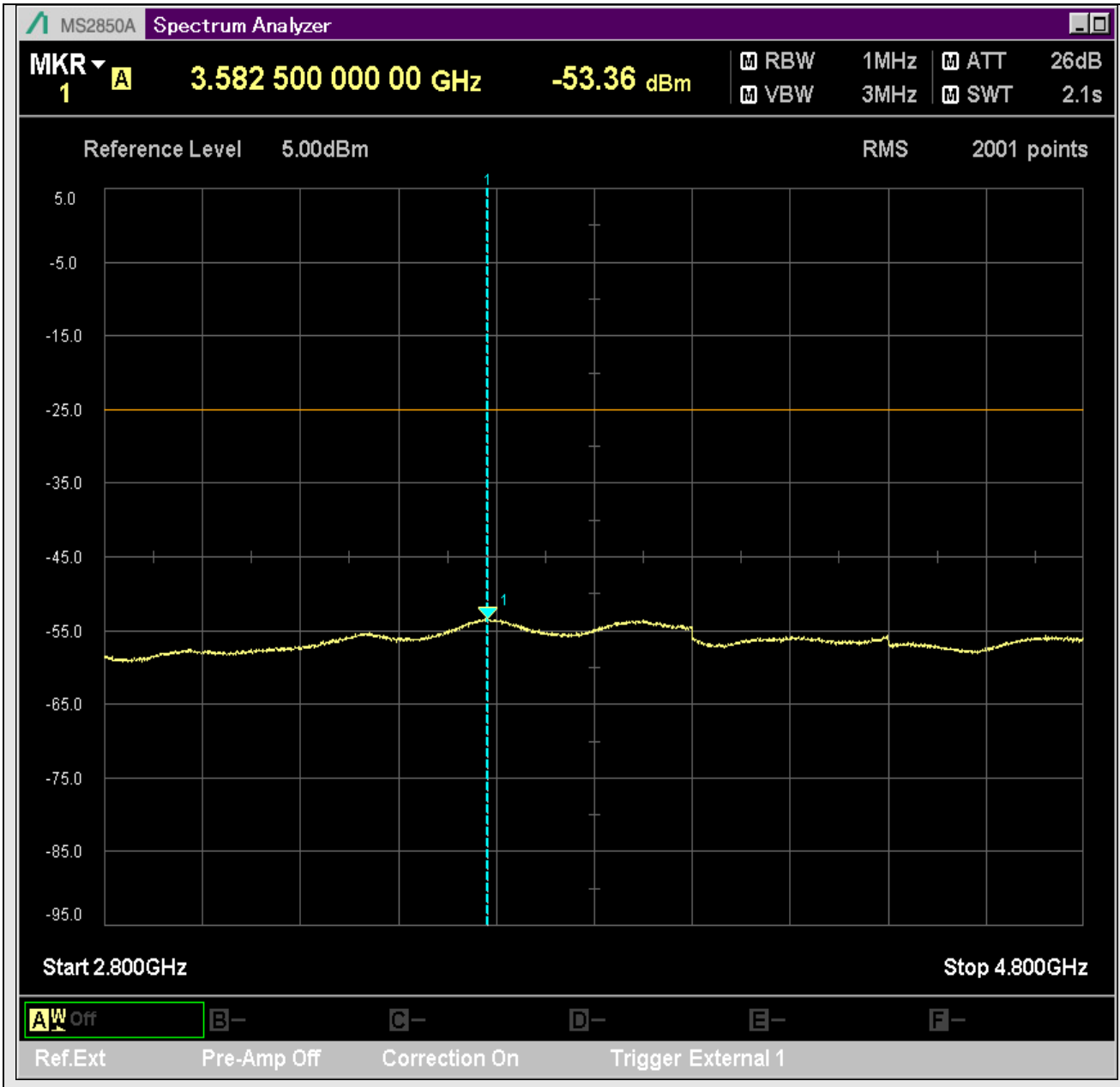
n38_20MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1899.500MHz



n38_20MHz_30kHz_519000_SA(2029MHz-2565MHz_1MHz)@2564.500MHz



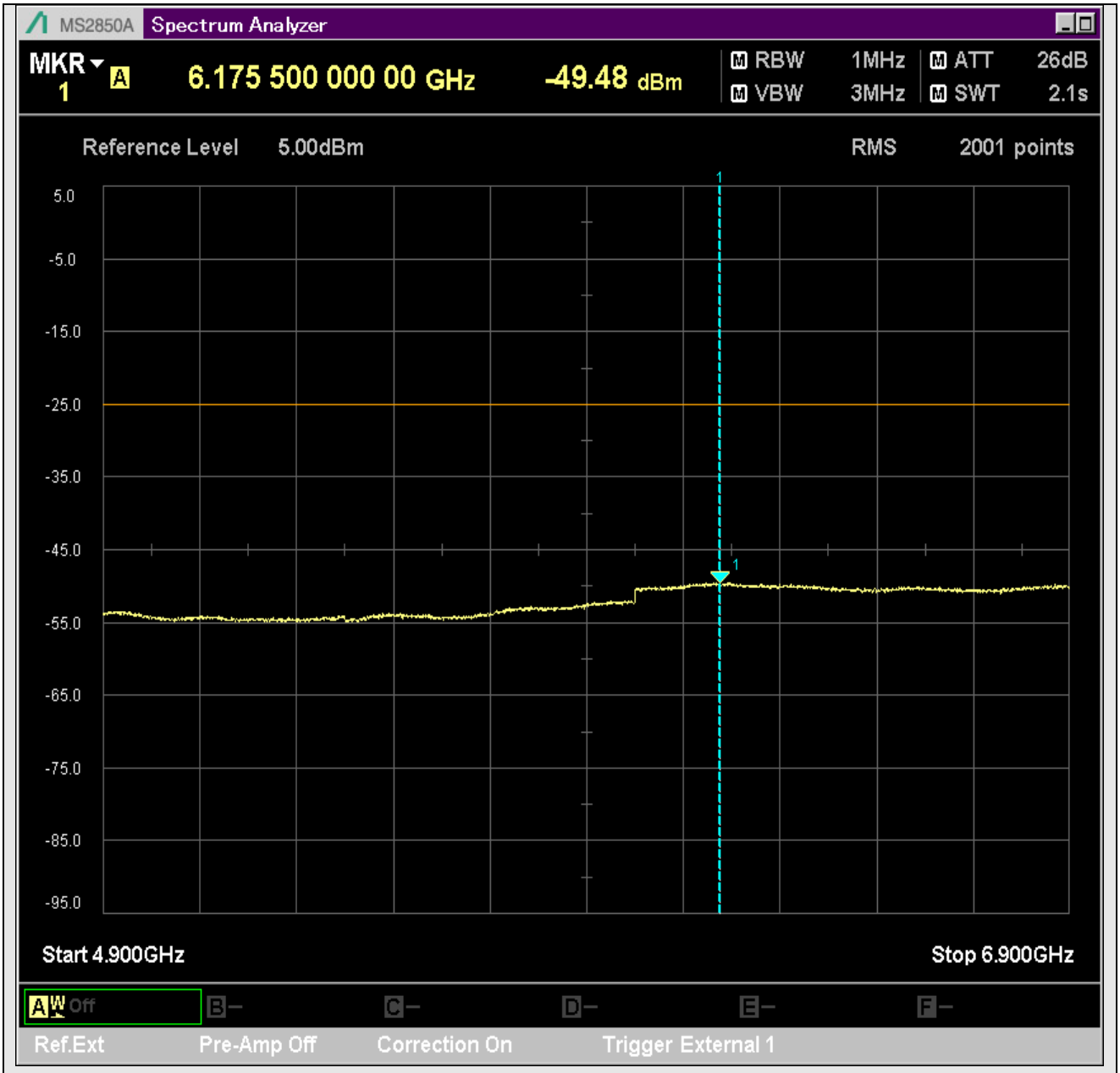
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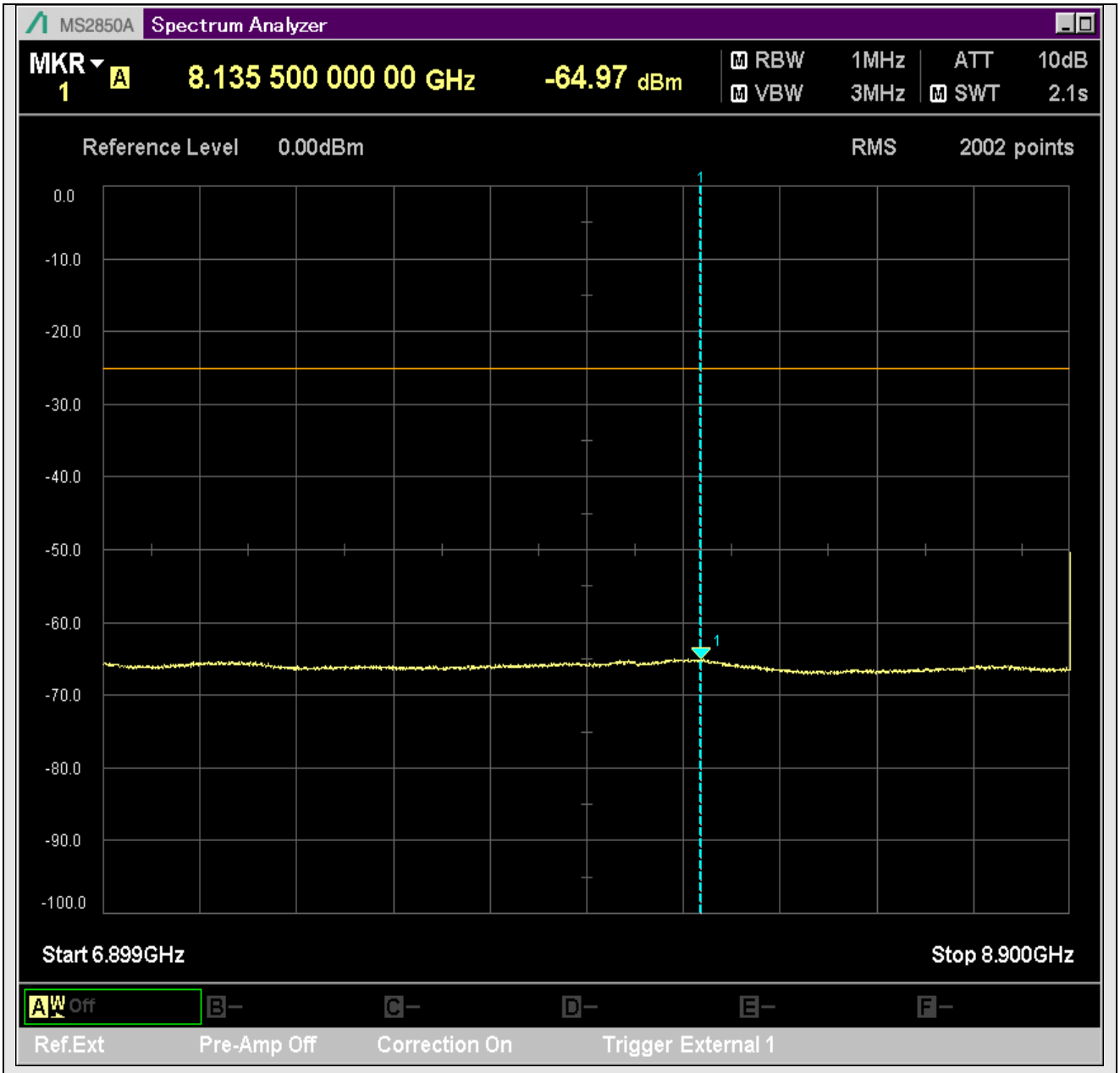
n38_20MHz_30kHz_519000_SA(2799MHz-4800MHz_1MHz)@3582.500MHz



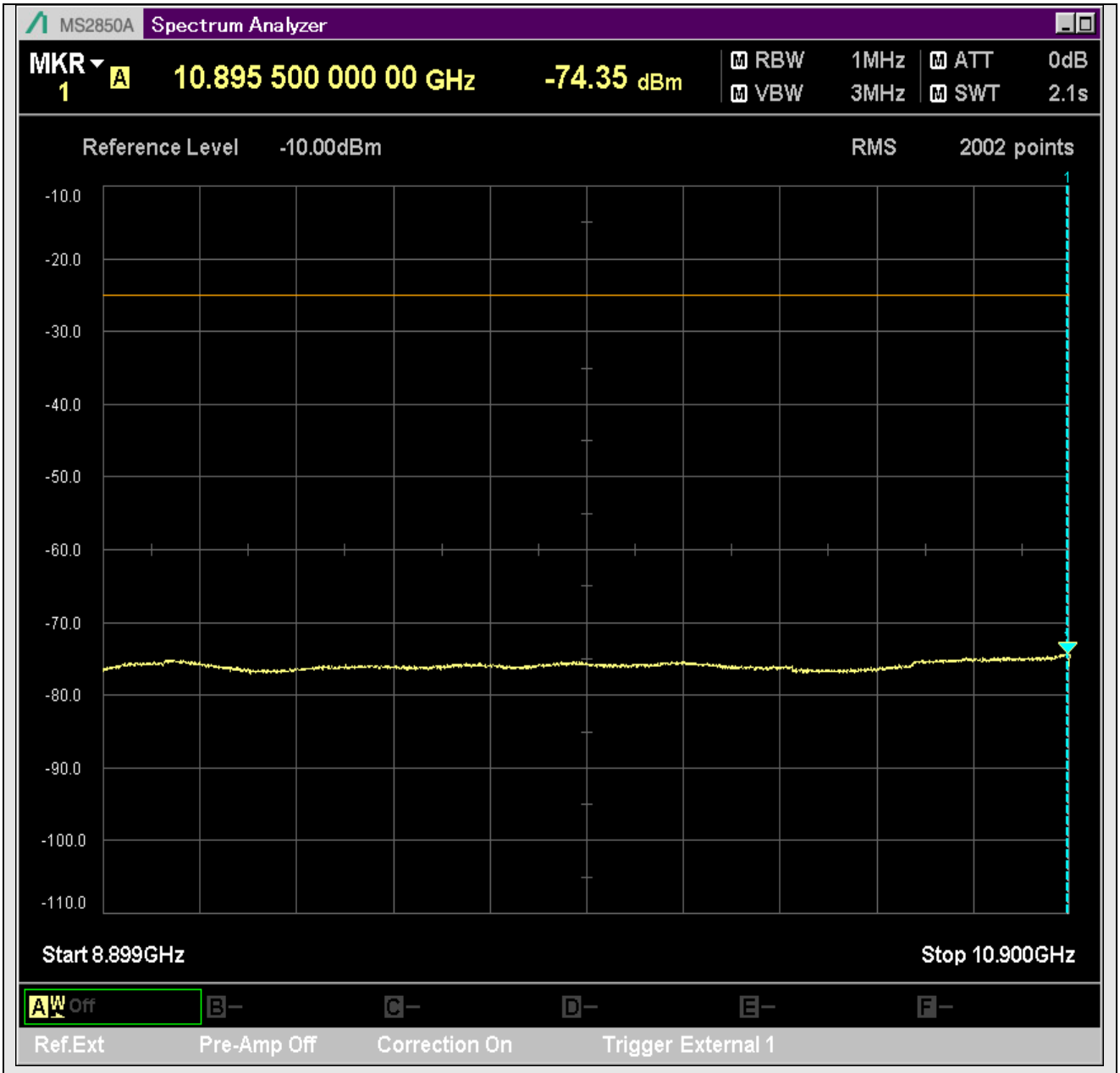
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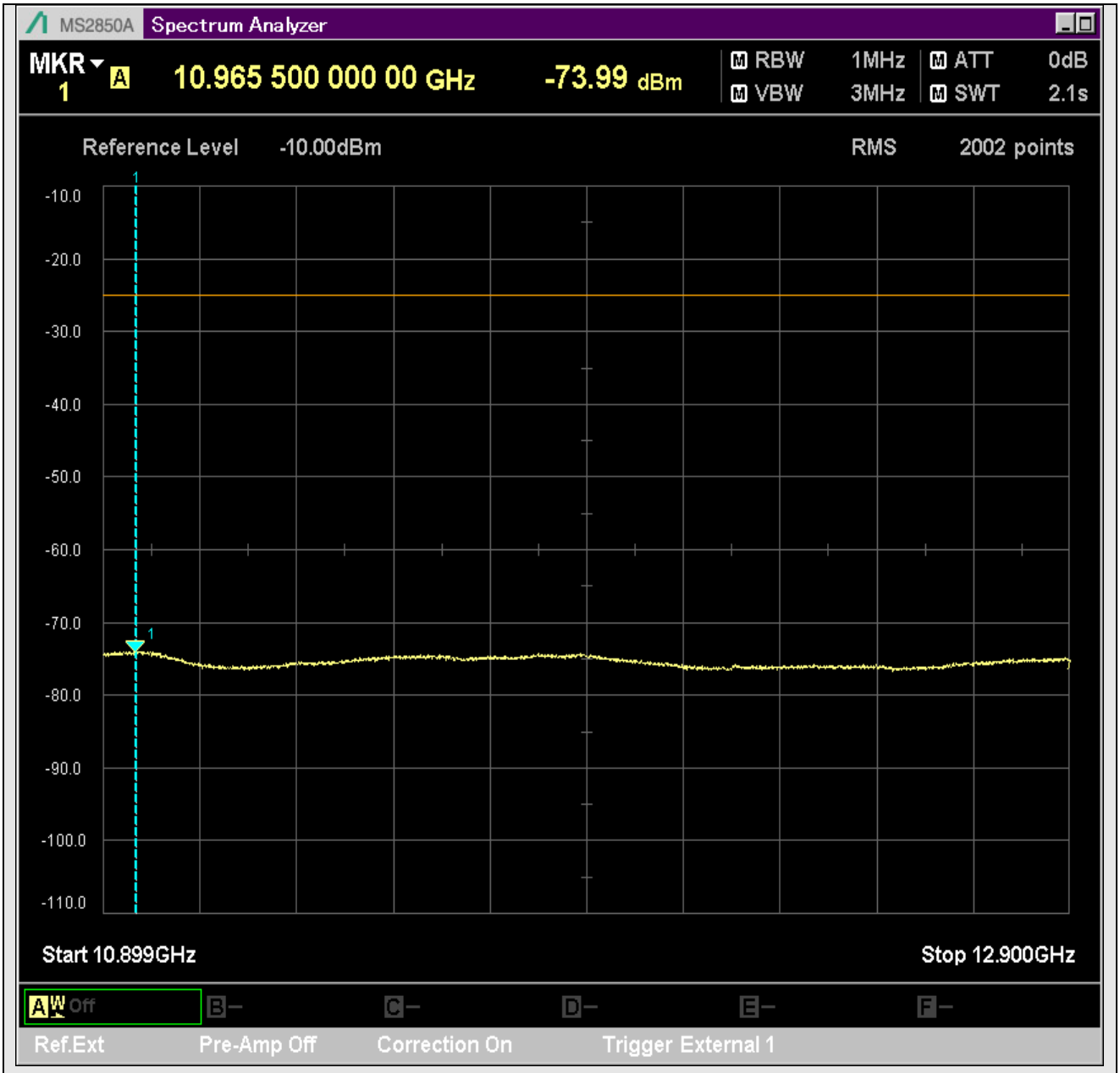
n38_20MHz_30kHz_519000_SA(4899MHz-6900MHz_1MHz)@6175.500MHz



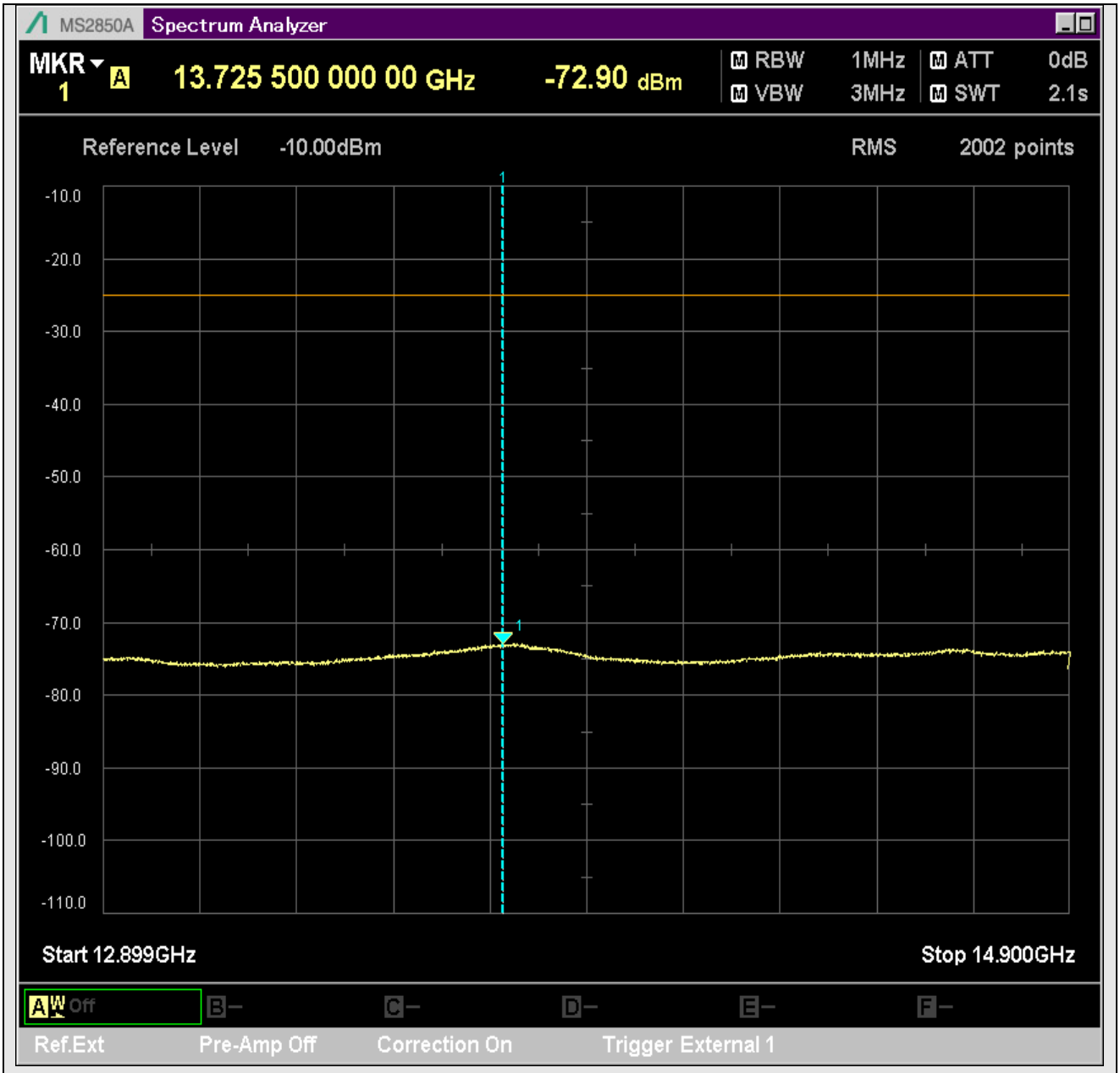
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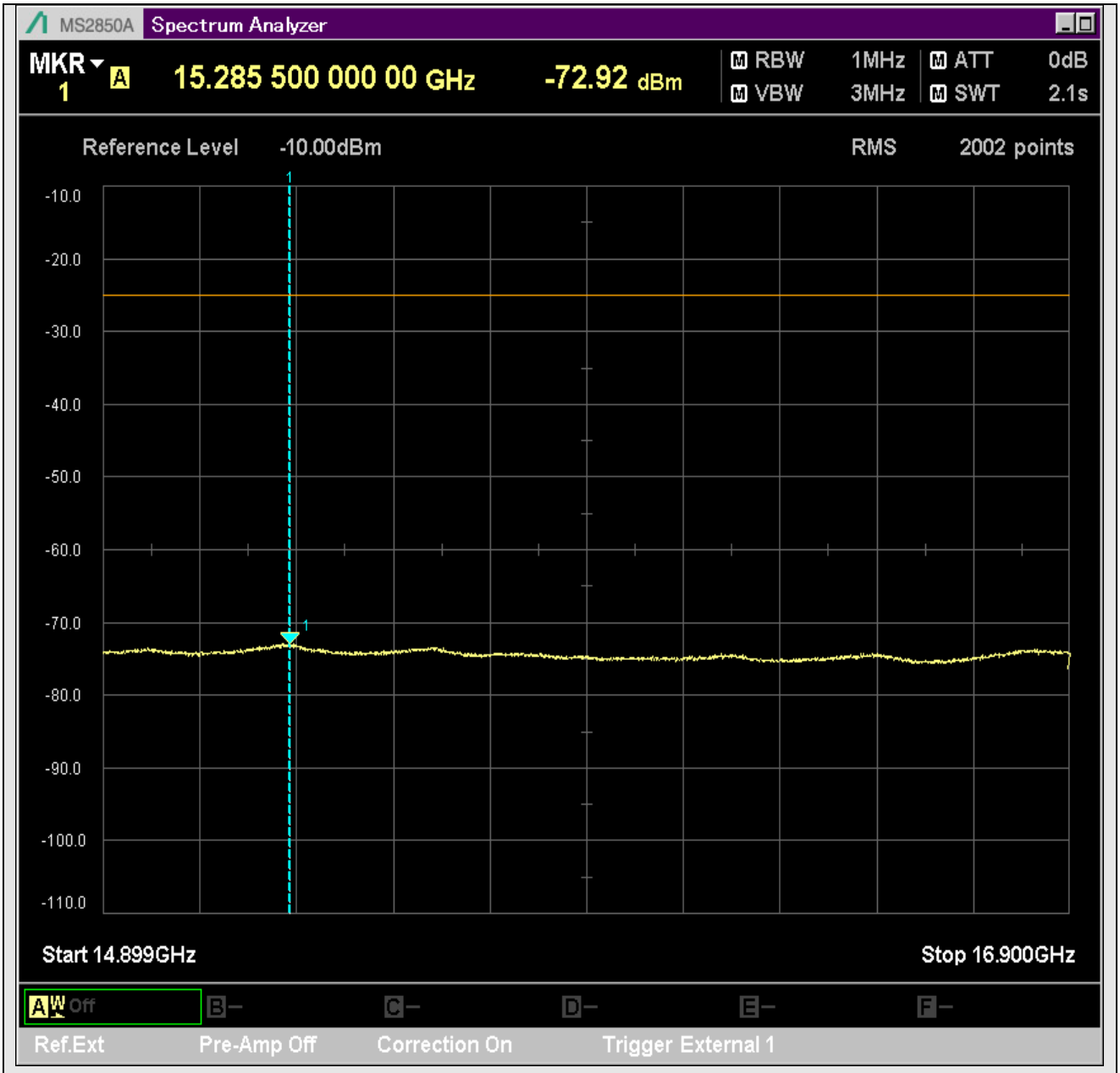
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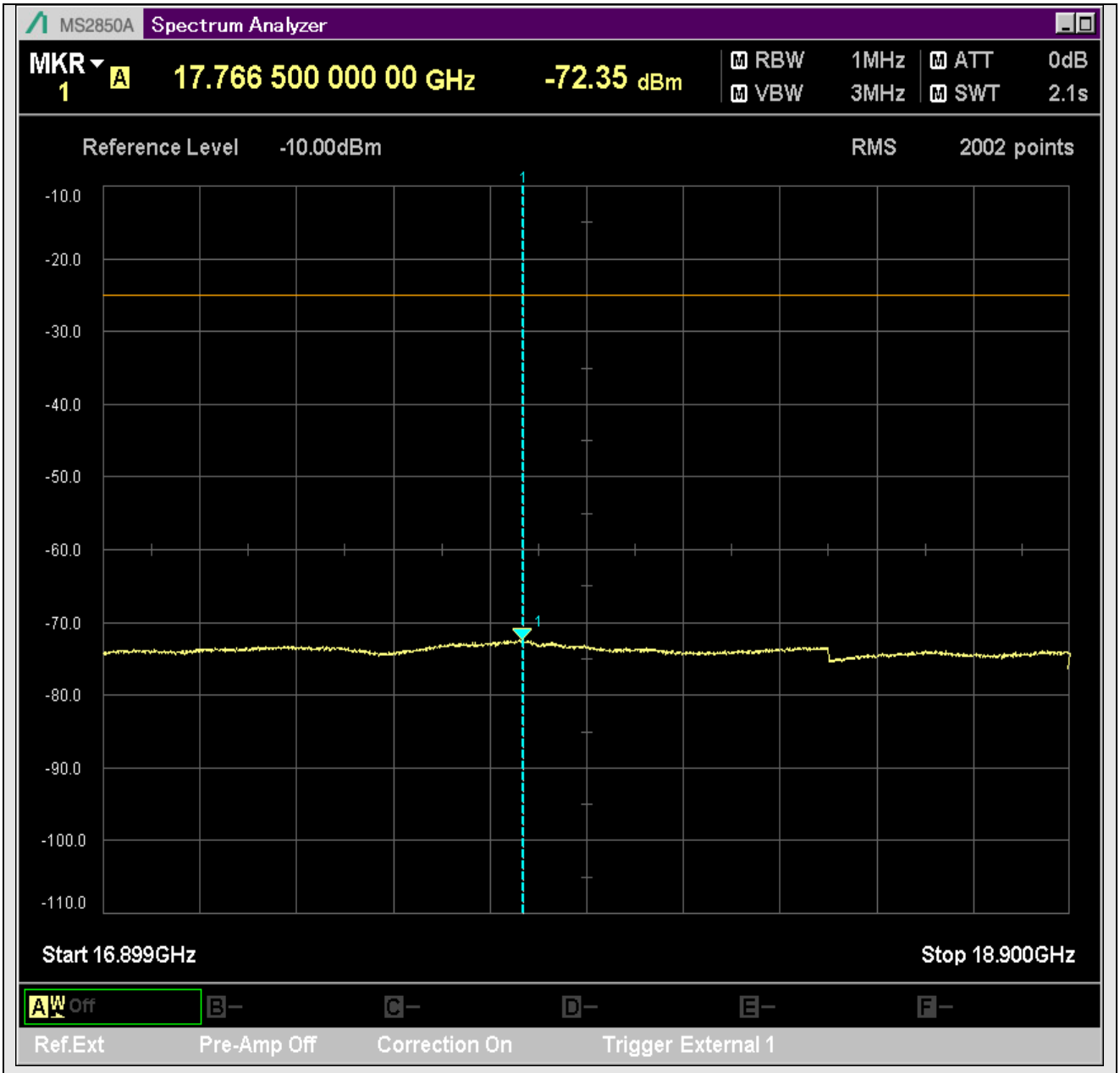
n38_20MHz_30kHz_519000_SA(10898MHz-12900MHz_1MHz)@10965.500MHz



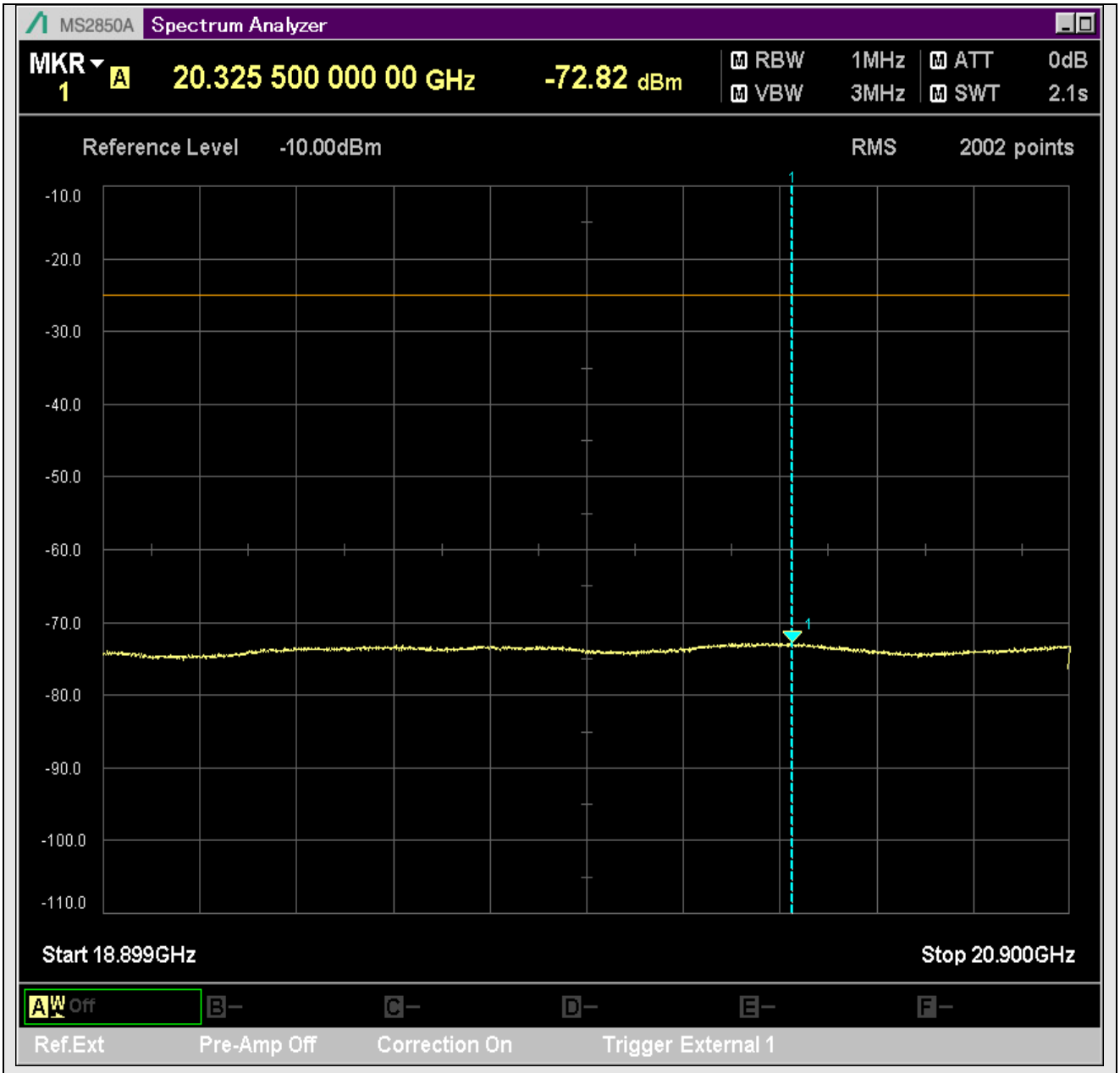
n38_20MHz_30kHz_519000_SA(12898MHz-14900MHz_1MHz)@13725.500MHz



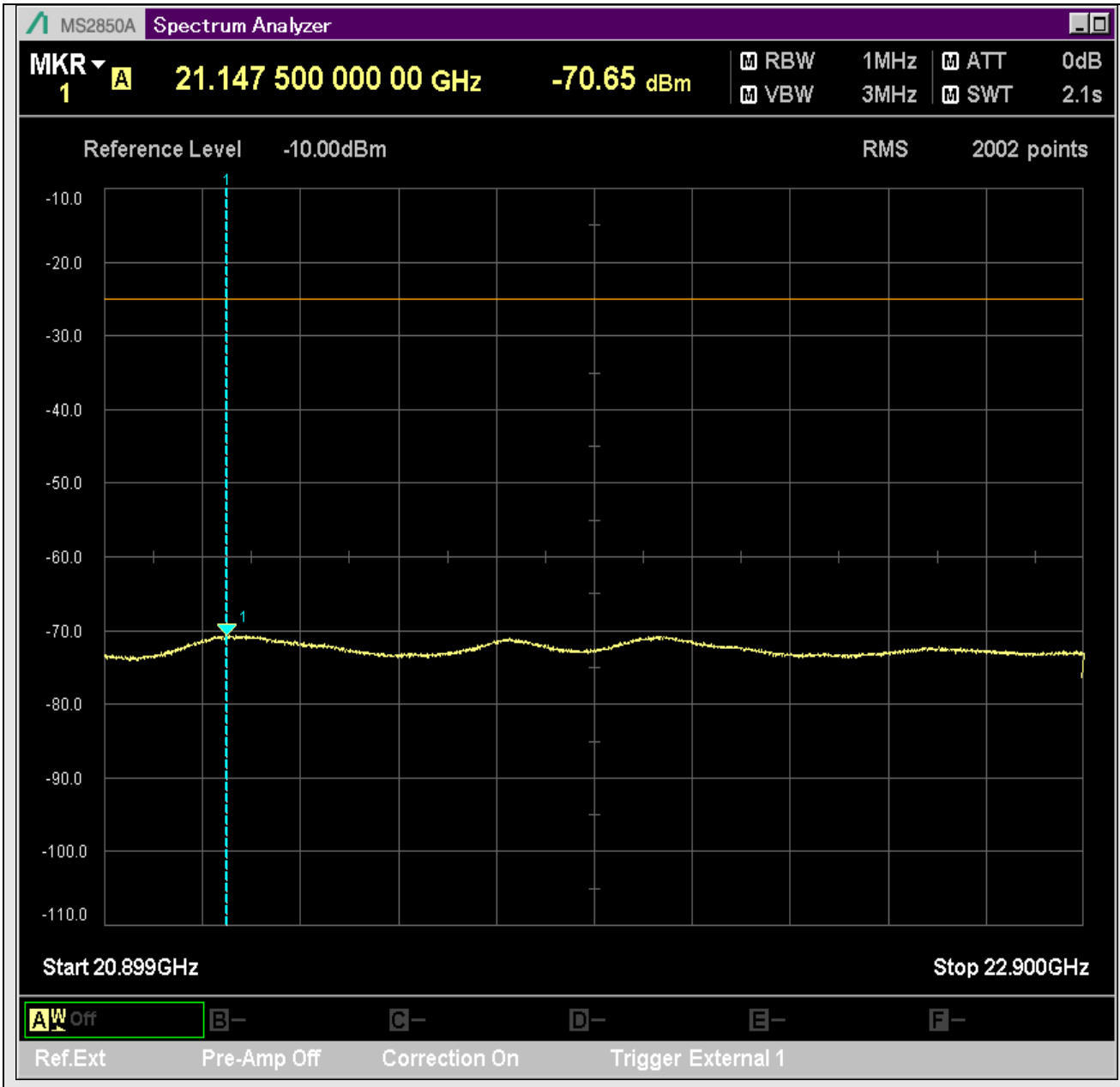
n38_20MHz_30kHz_519000_SA(14898MHz-16900MHz_1MHz)@15285.500MHz



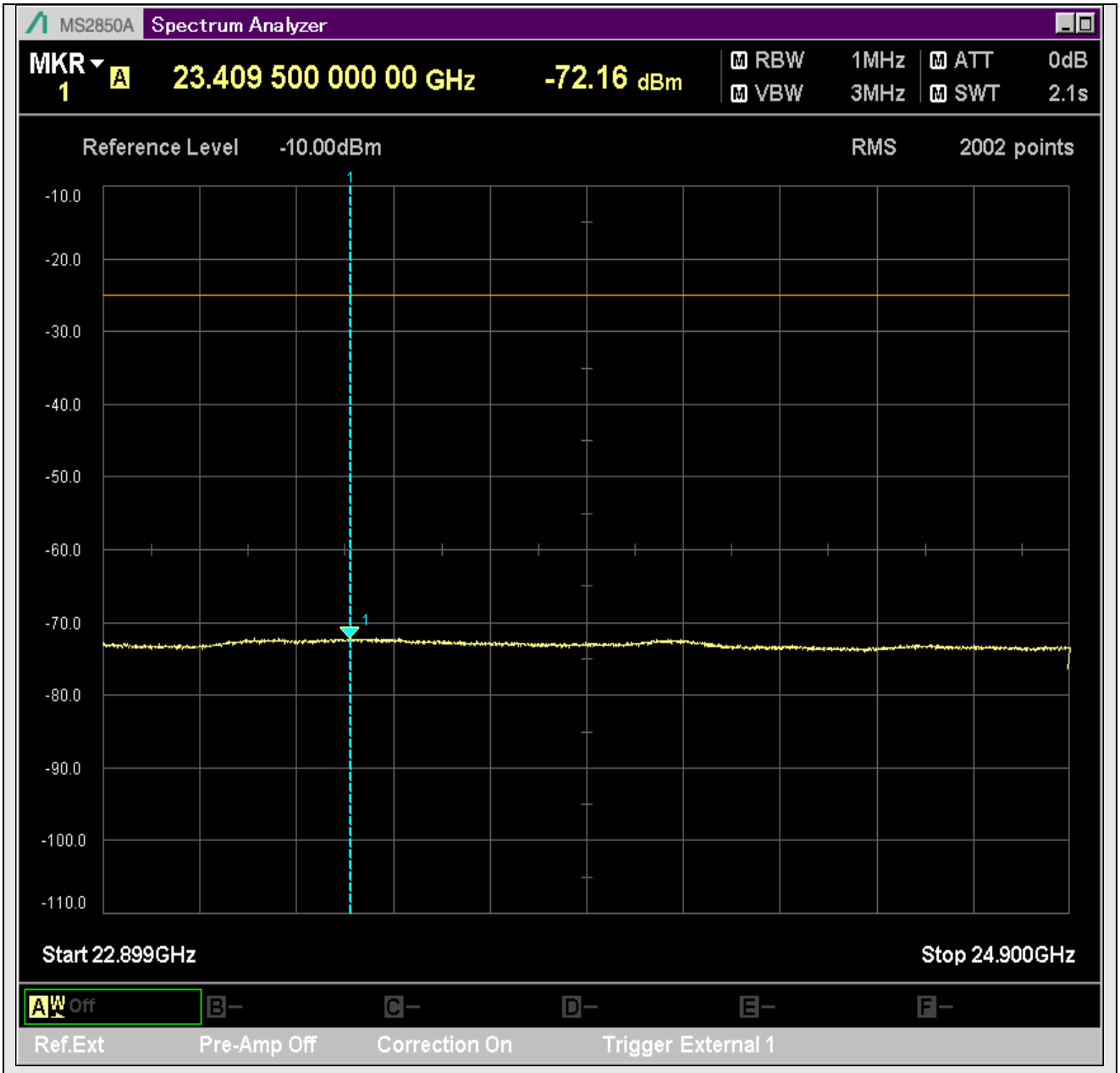
n38_20MHz_30kHz_519000_SA(16898MHz-18900MHz_1MHz)@17766.500MHz



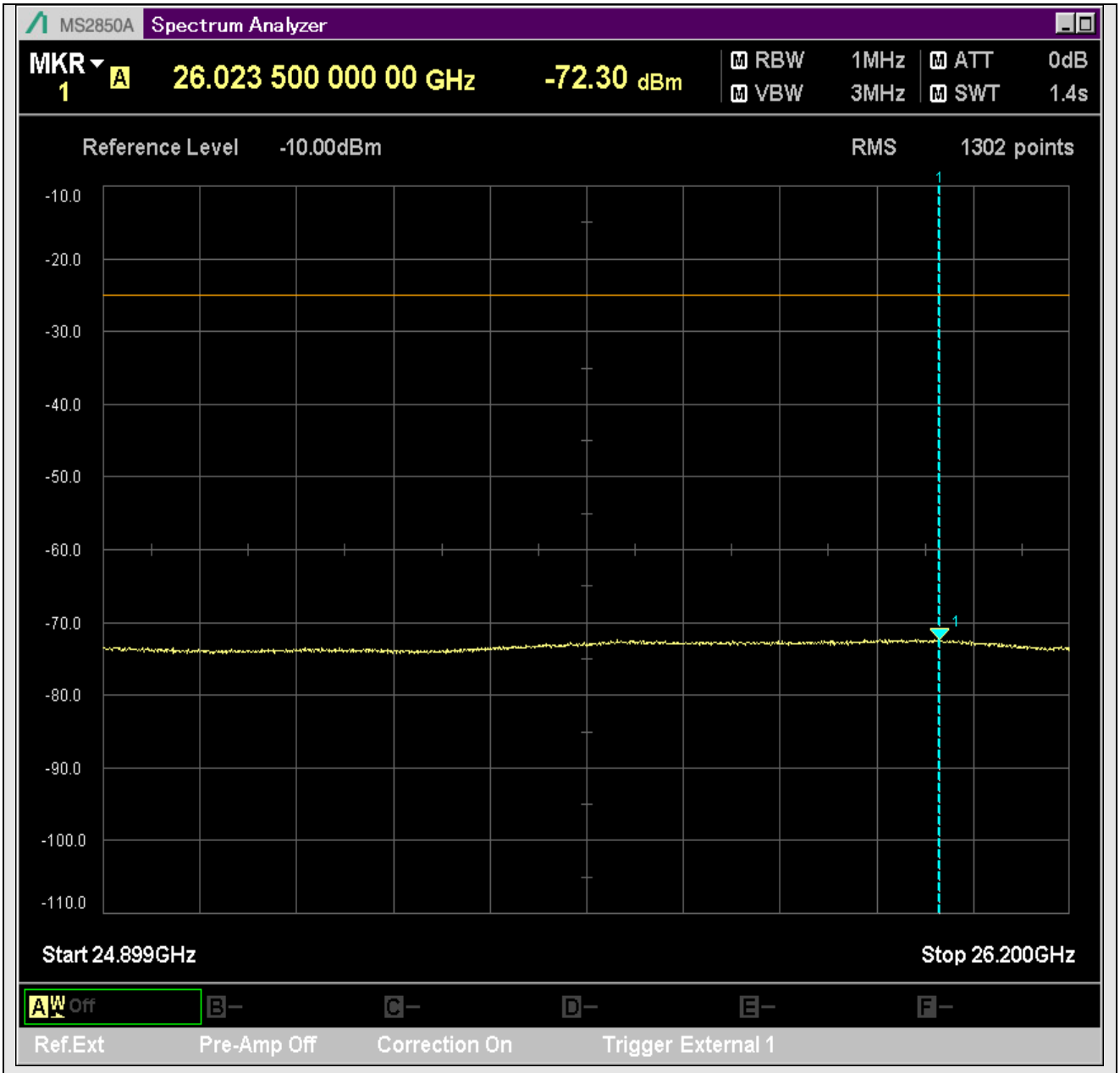
n38_20MHz_30kHz_519000_SA(18898MHz-20900MHz_1MHz)@20325.500MHz



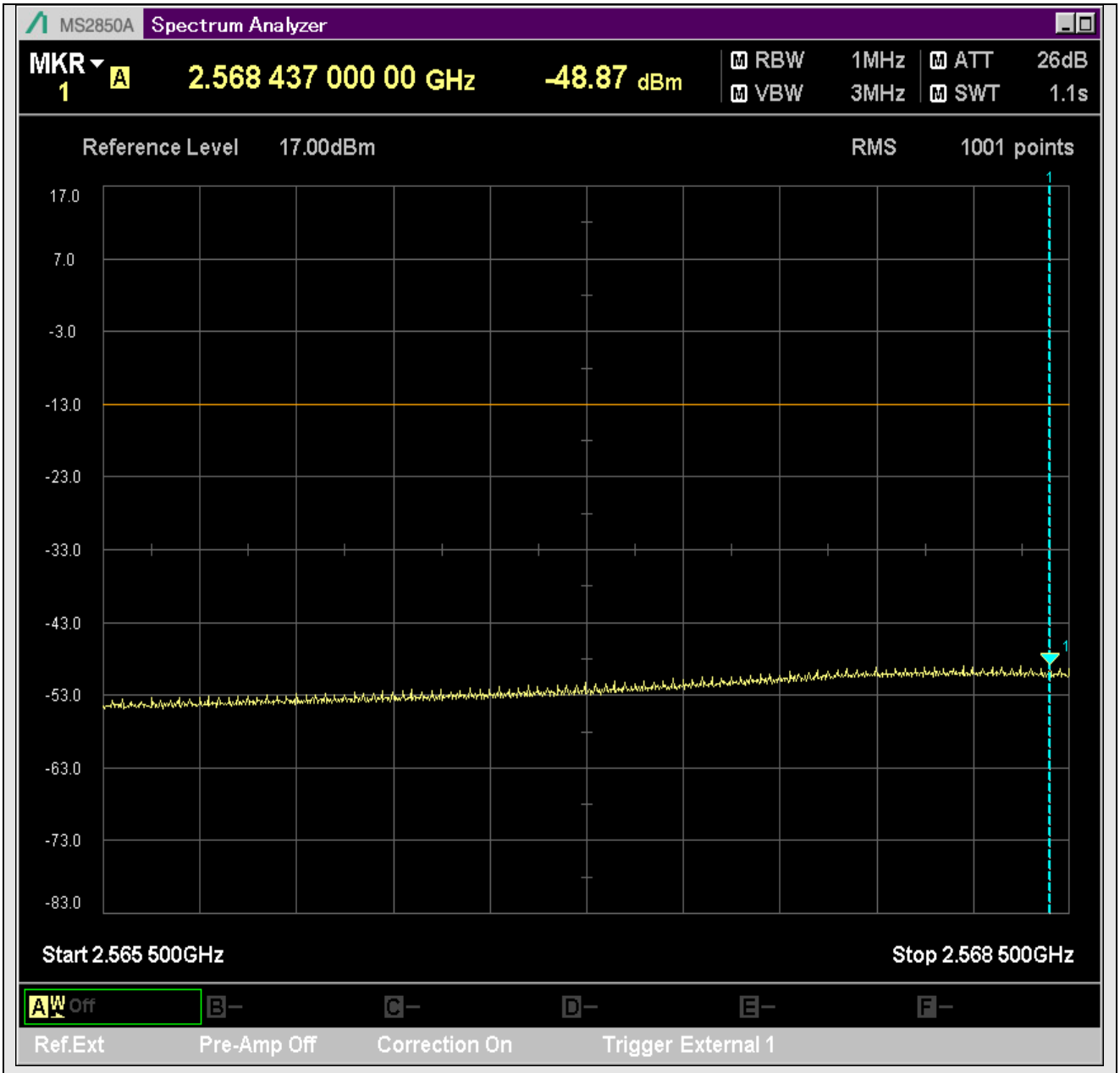
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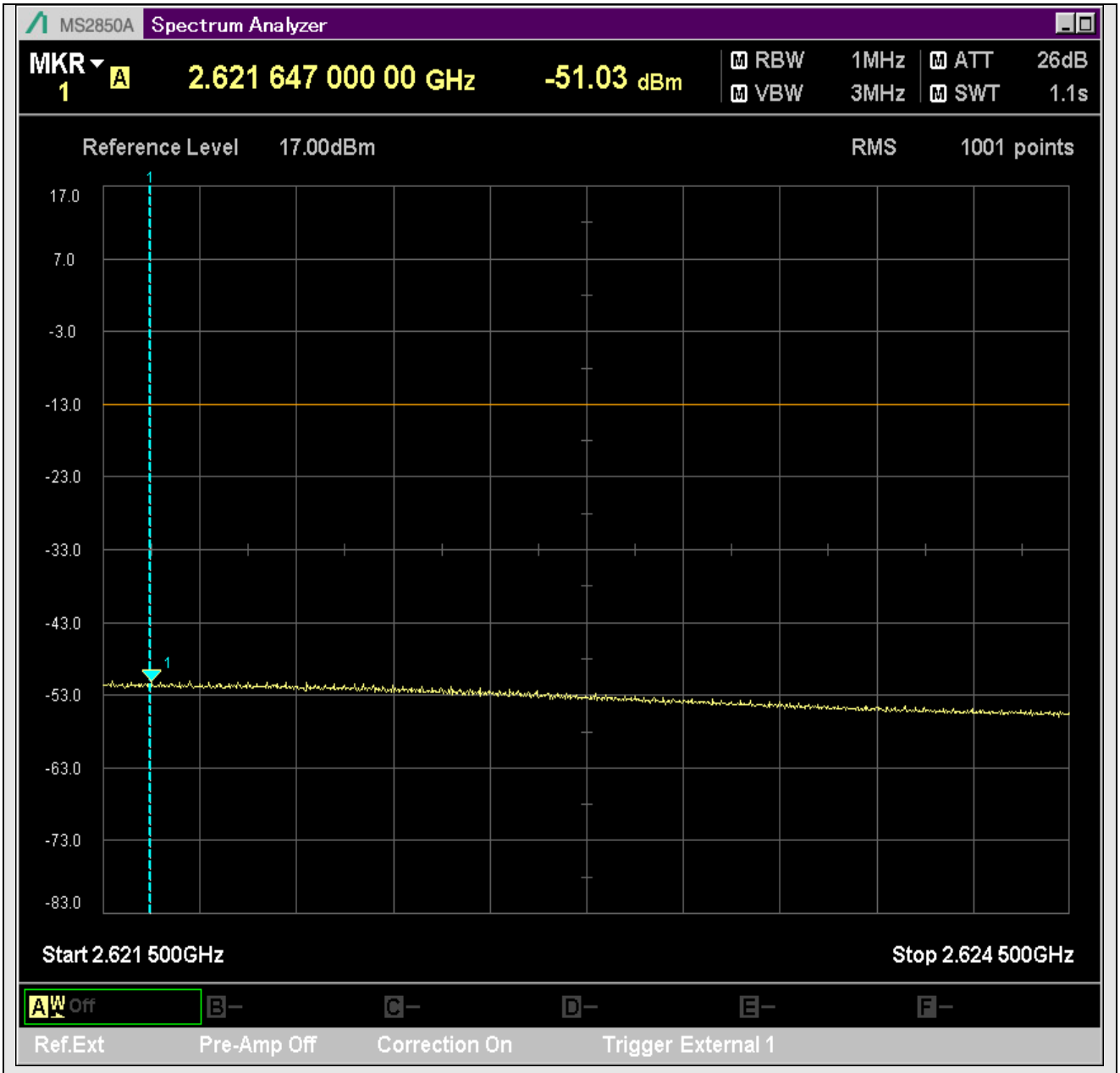
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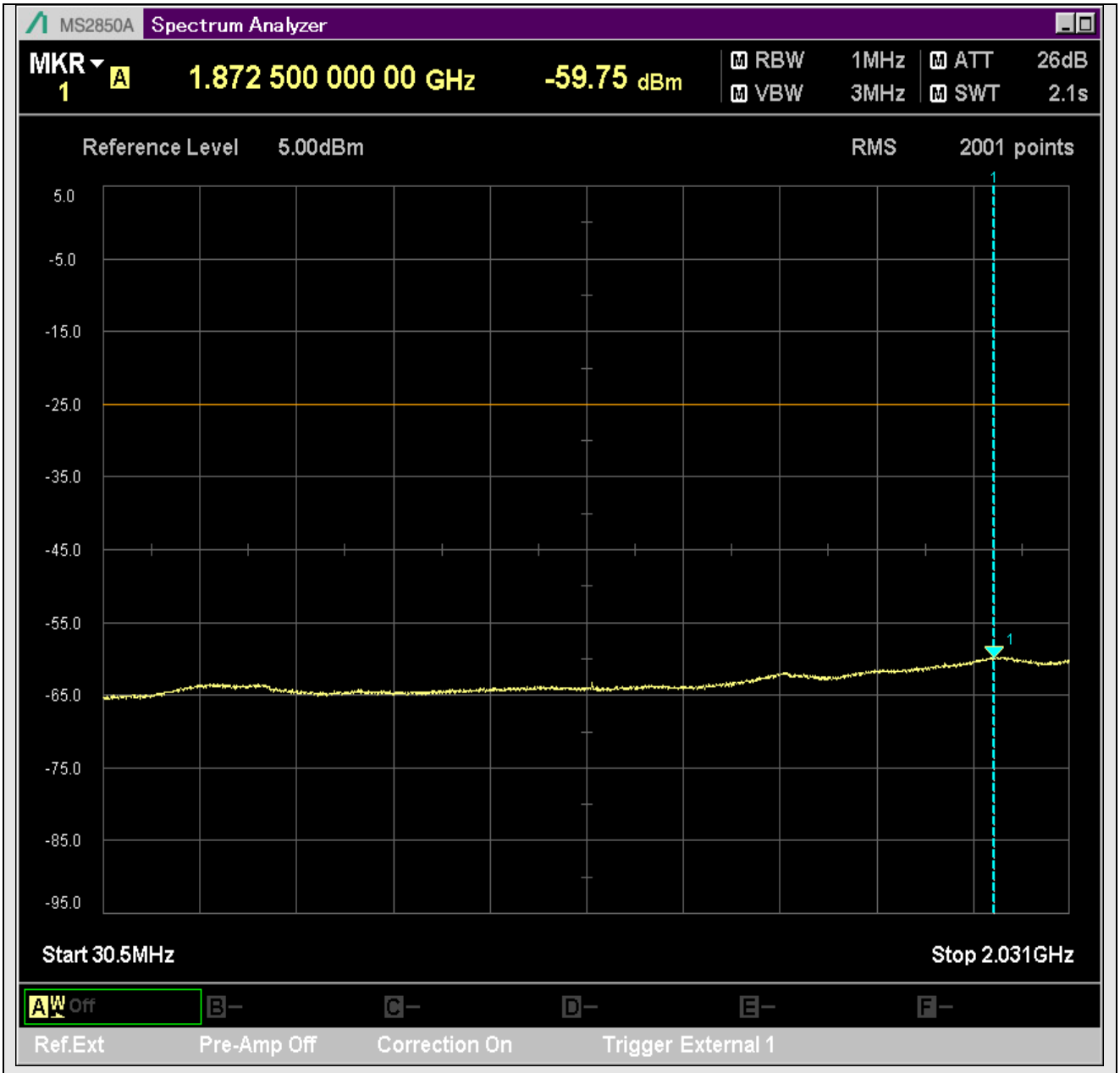
n38_20MHz_30kHz_519000_SA(24898MHz-26200MHz_1MHz)@26023.500MHz



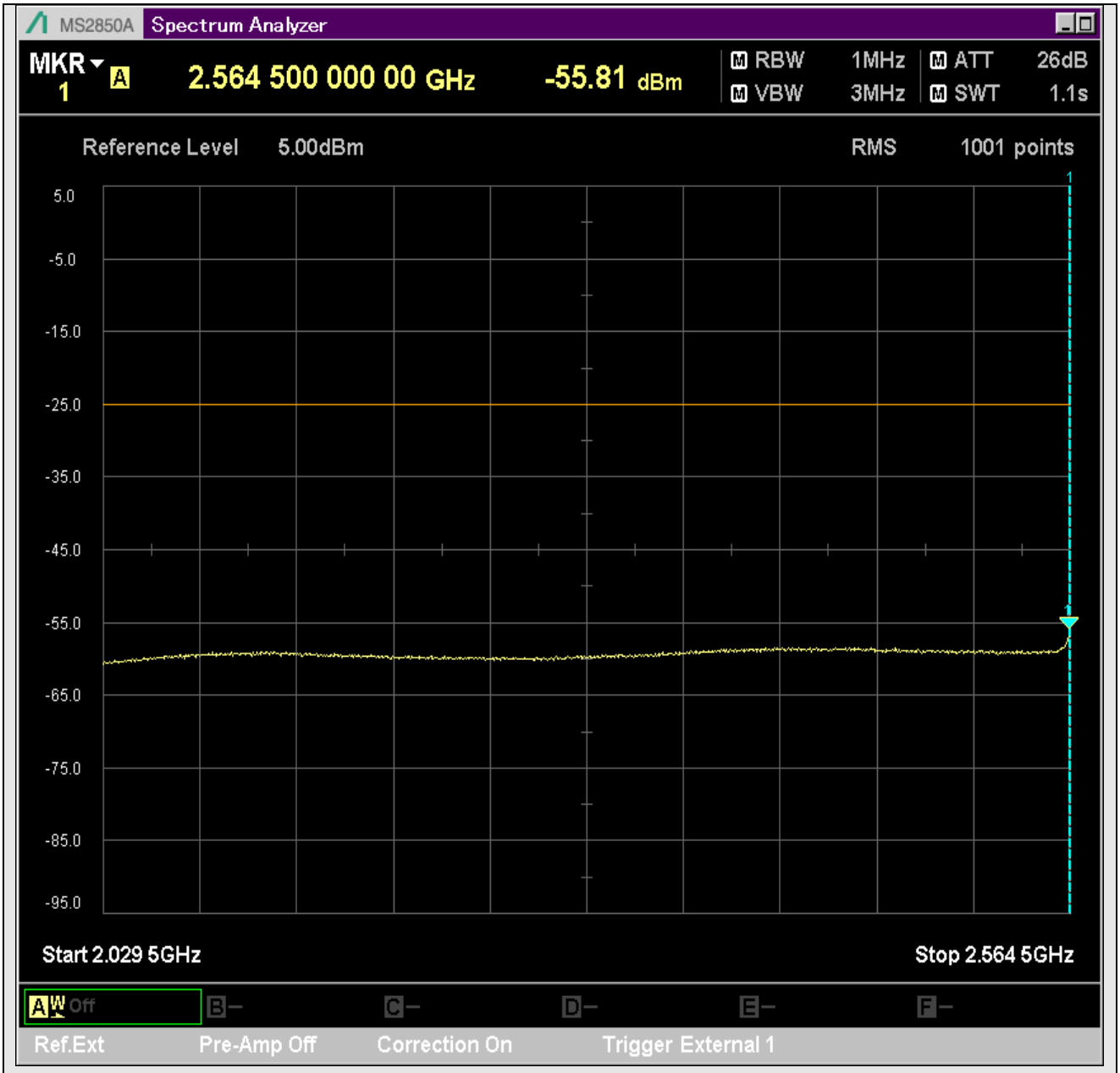
n38_20MHz_30kHz_519000_SA(2565MHz-2569MHz_1MHz)@2568.437MHz



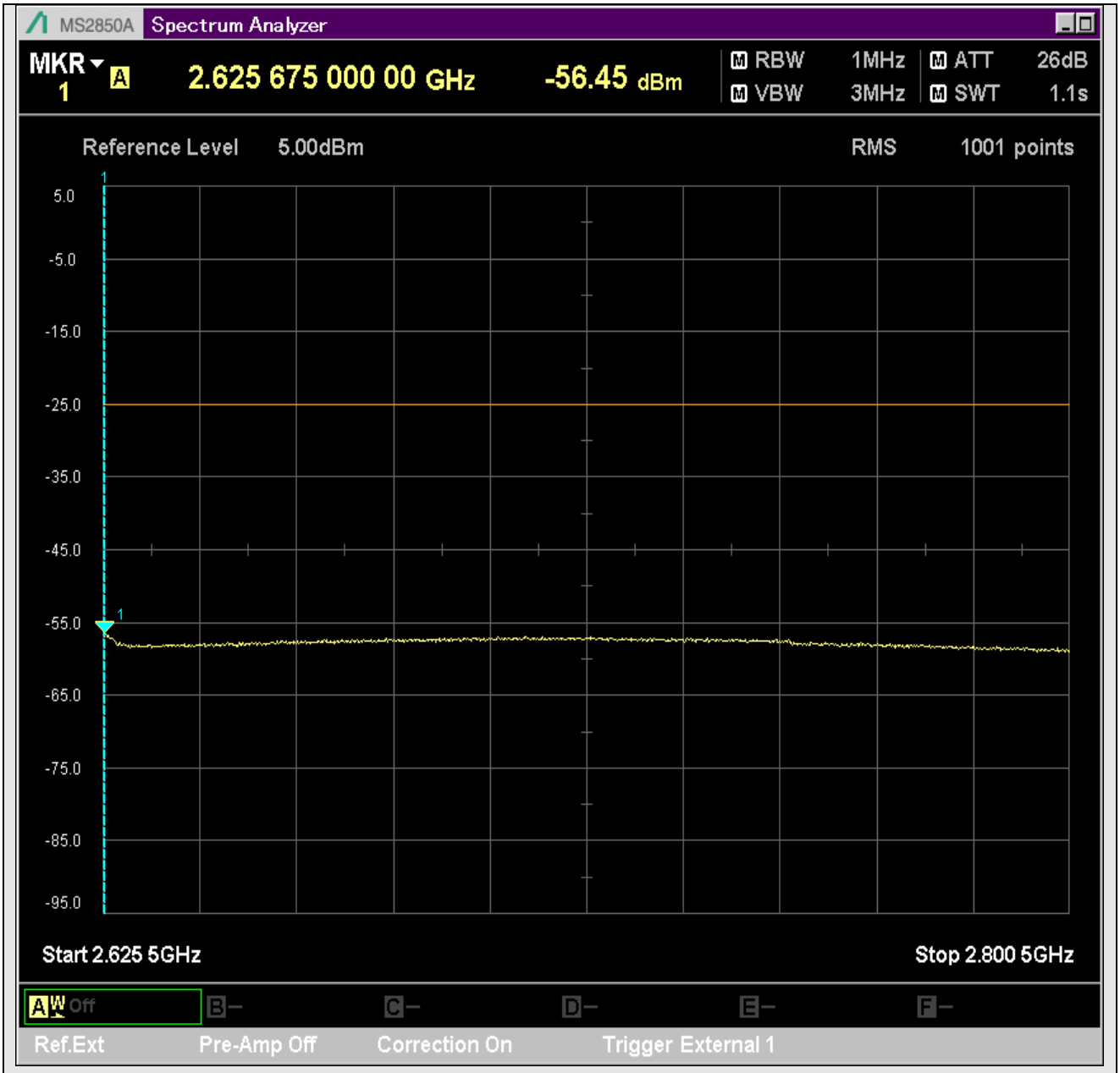
n38_20MHz_30kHz_519000_SA(2621MHz-2625MHz_1MHz)@2621.647MHz



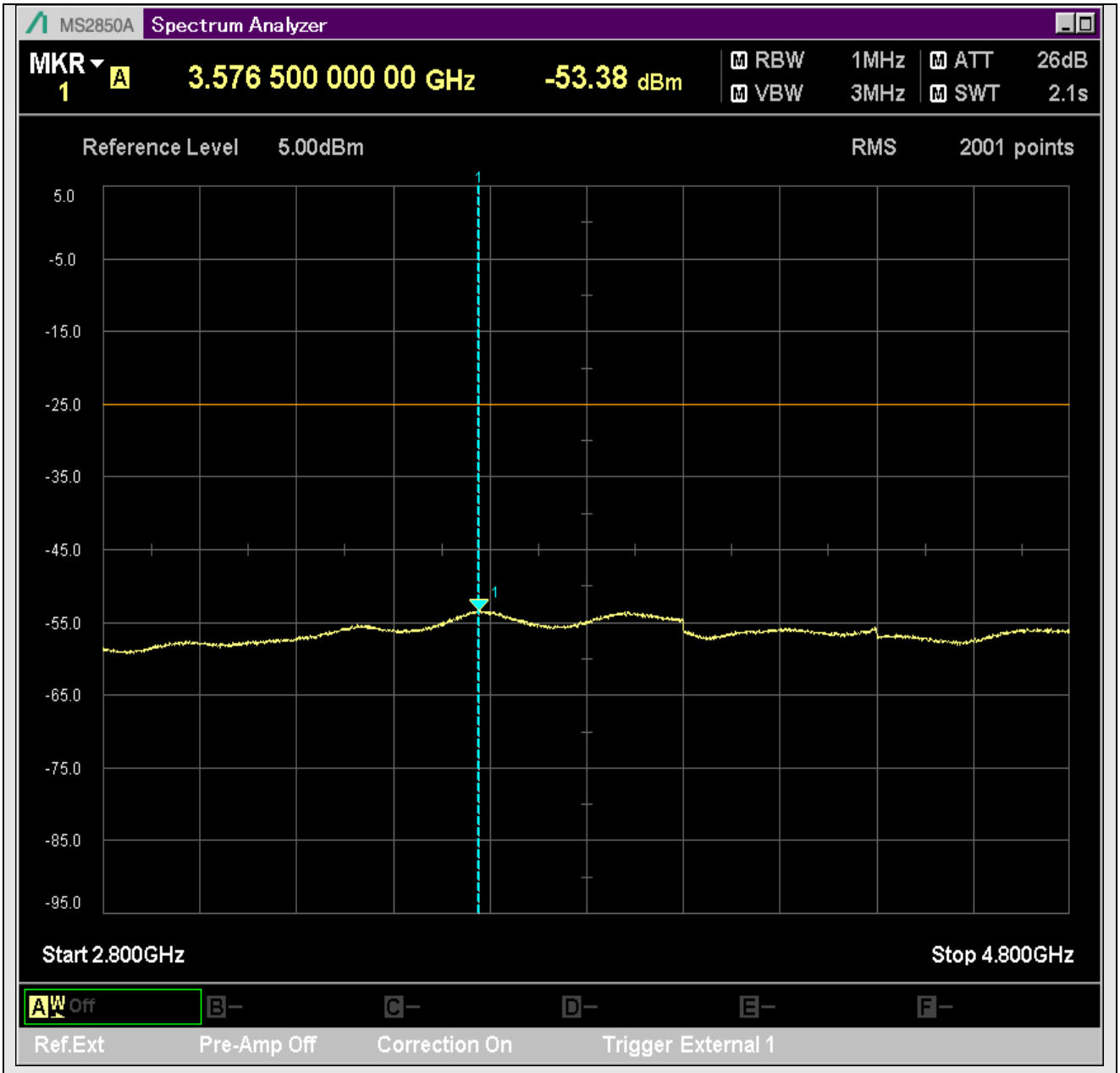
n38_20MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1872.500MHz



n38_20MHz_30kHz_519000_SA(2029MHz-2565MHz_1MHz)@2564.500MHz



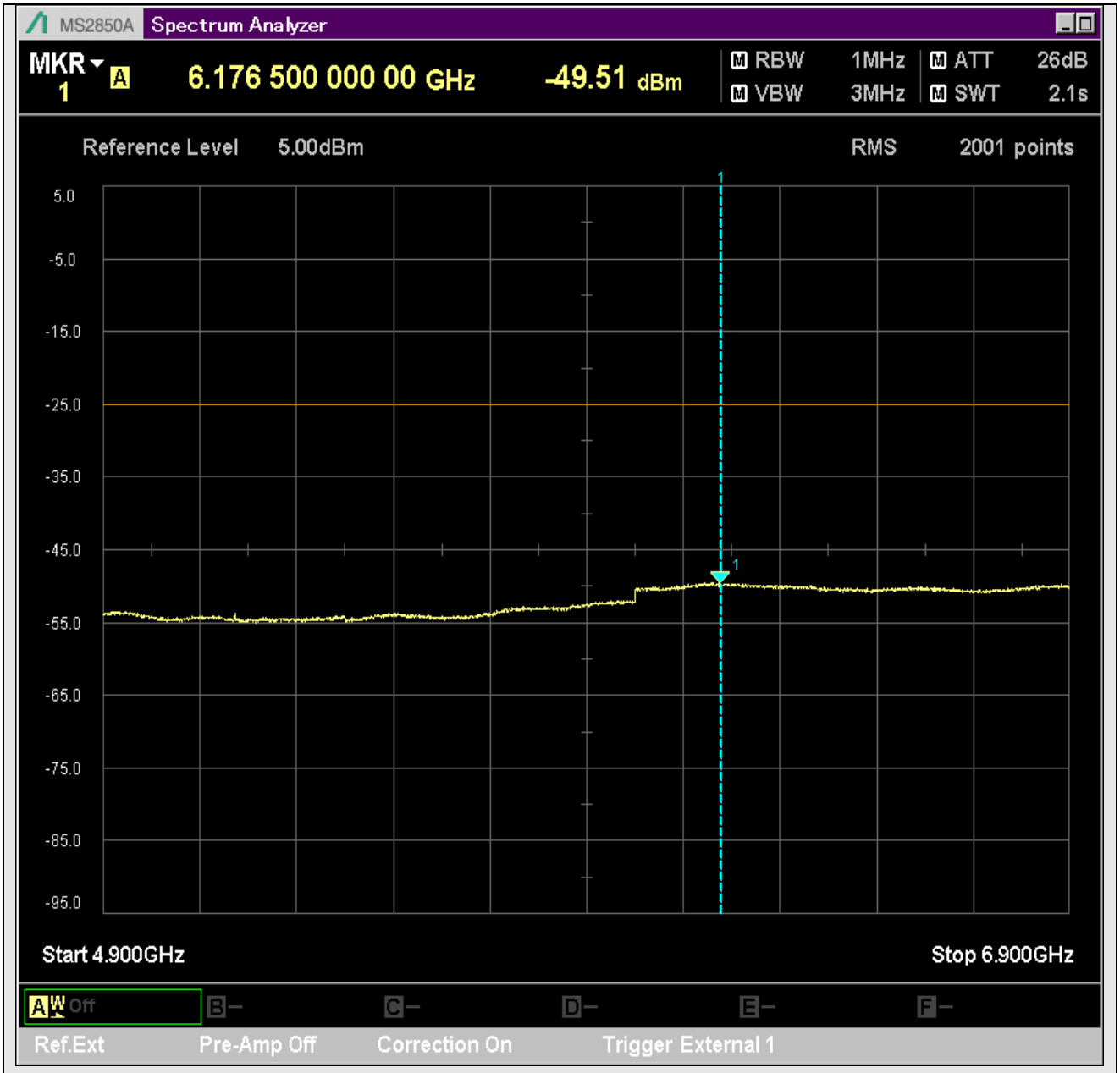
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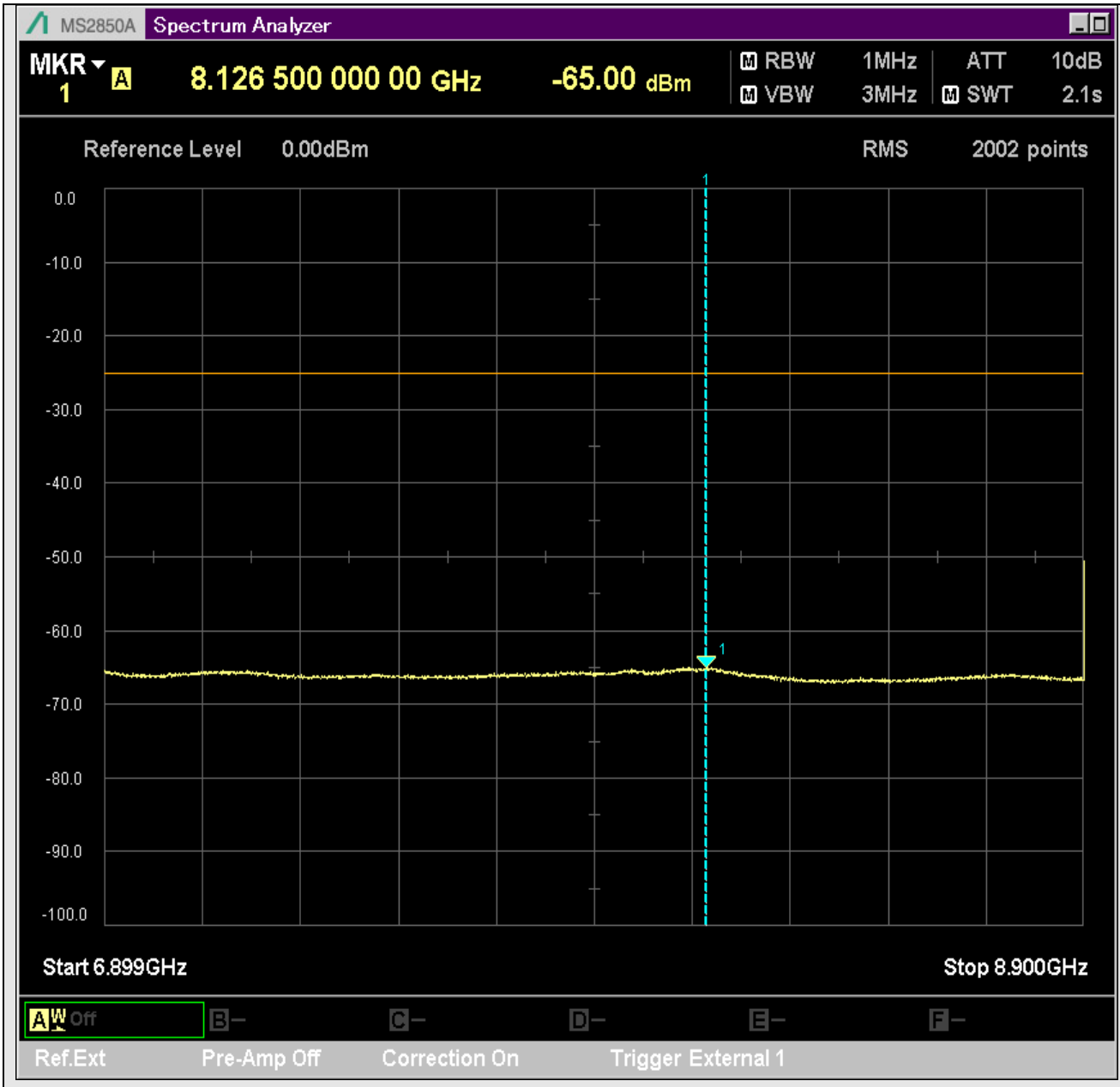
n38_20MHz_30kHz_519000_SA(2799MHz-4800MHz_1MHz)@3576.500MHz



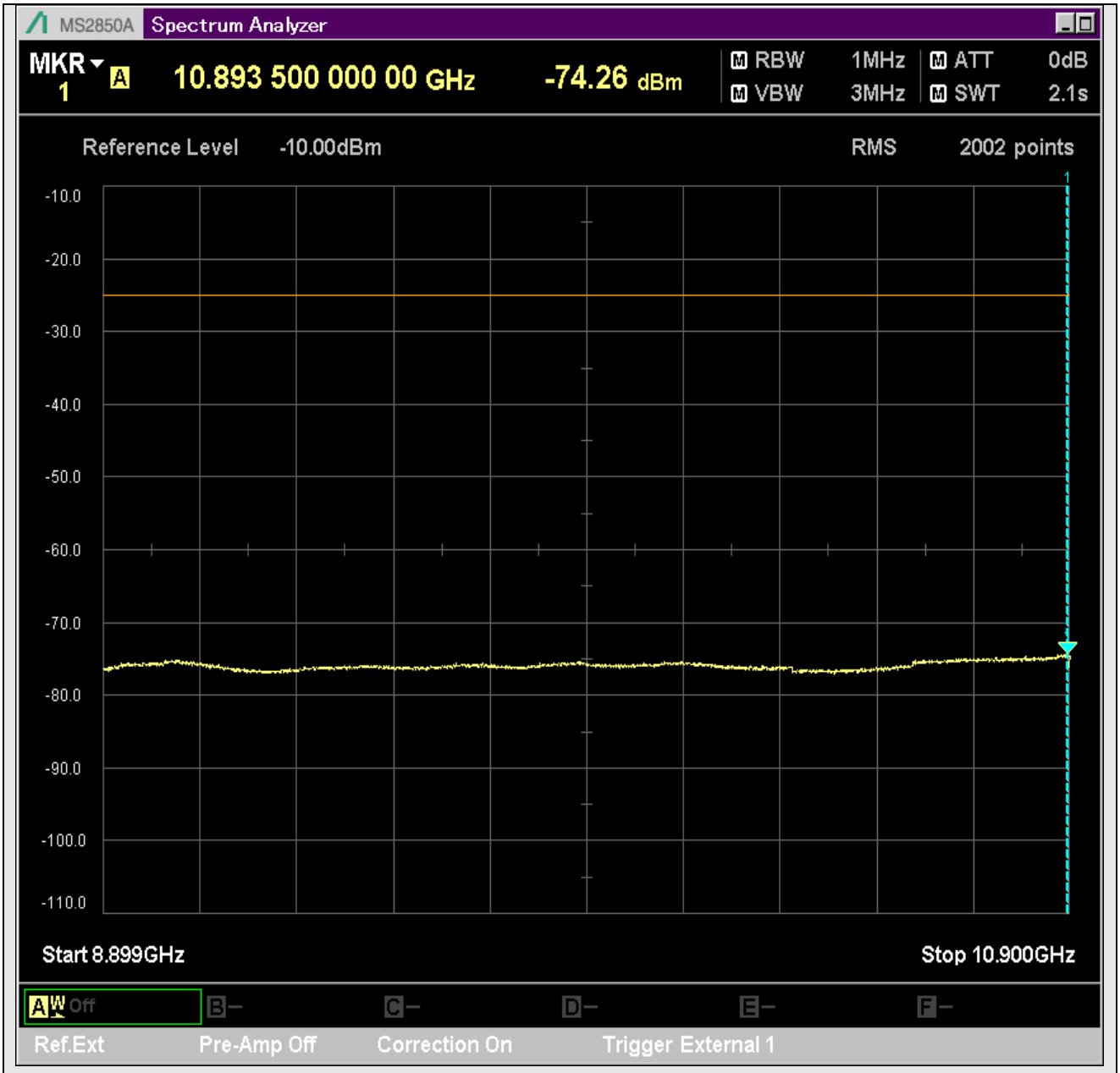
n38_20MHz_30kHz_519000_SA(4798MHz-4901MHz_1MHz)@4899.174MHz



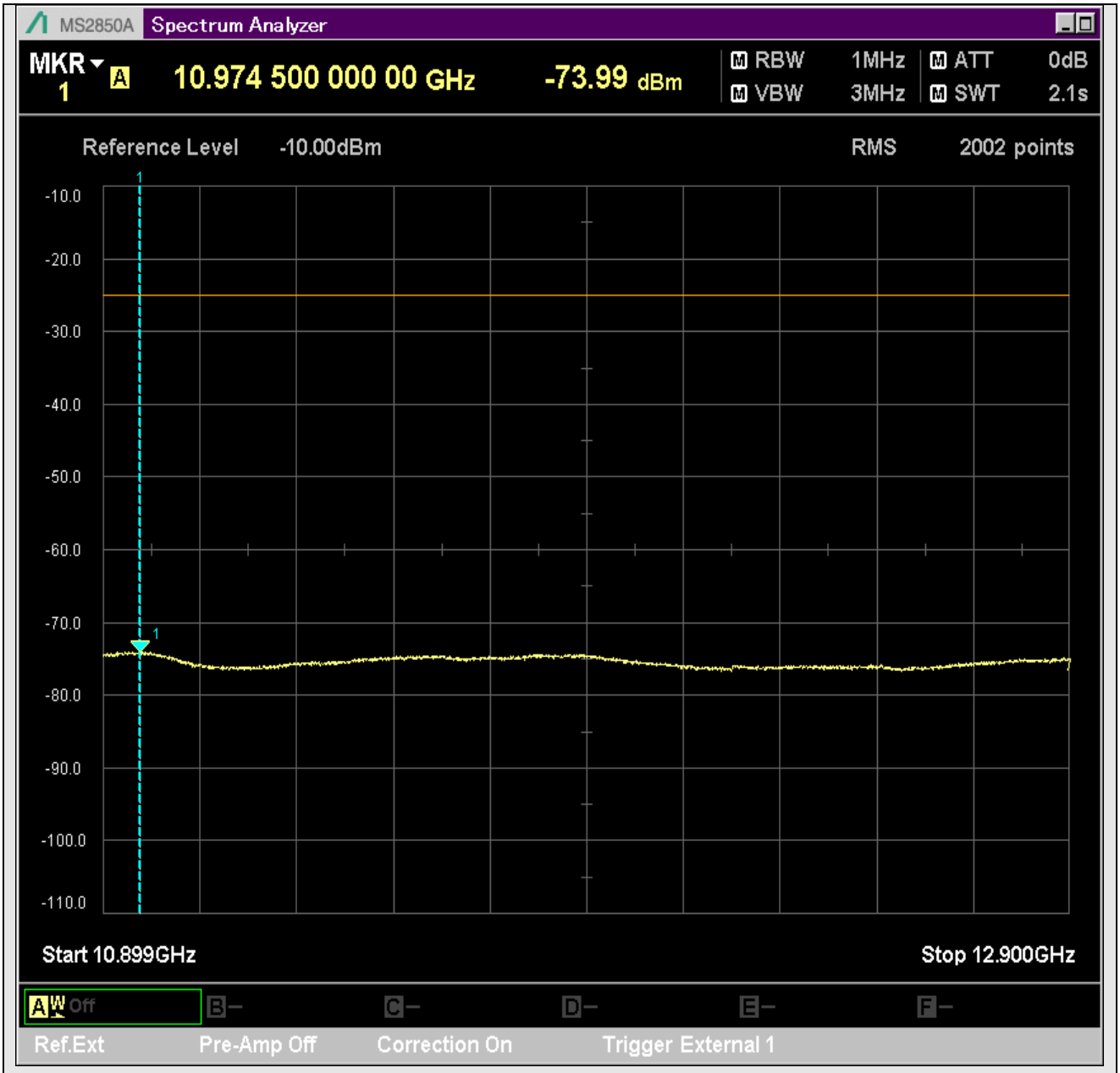
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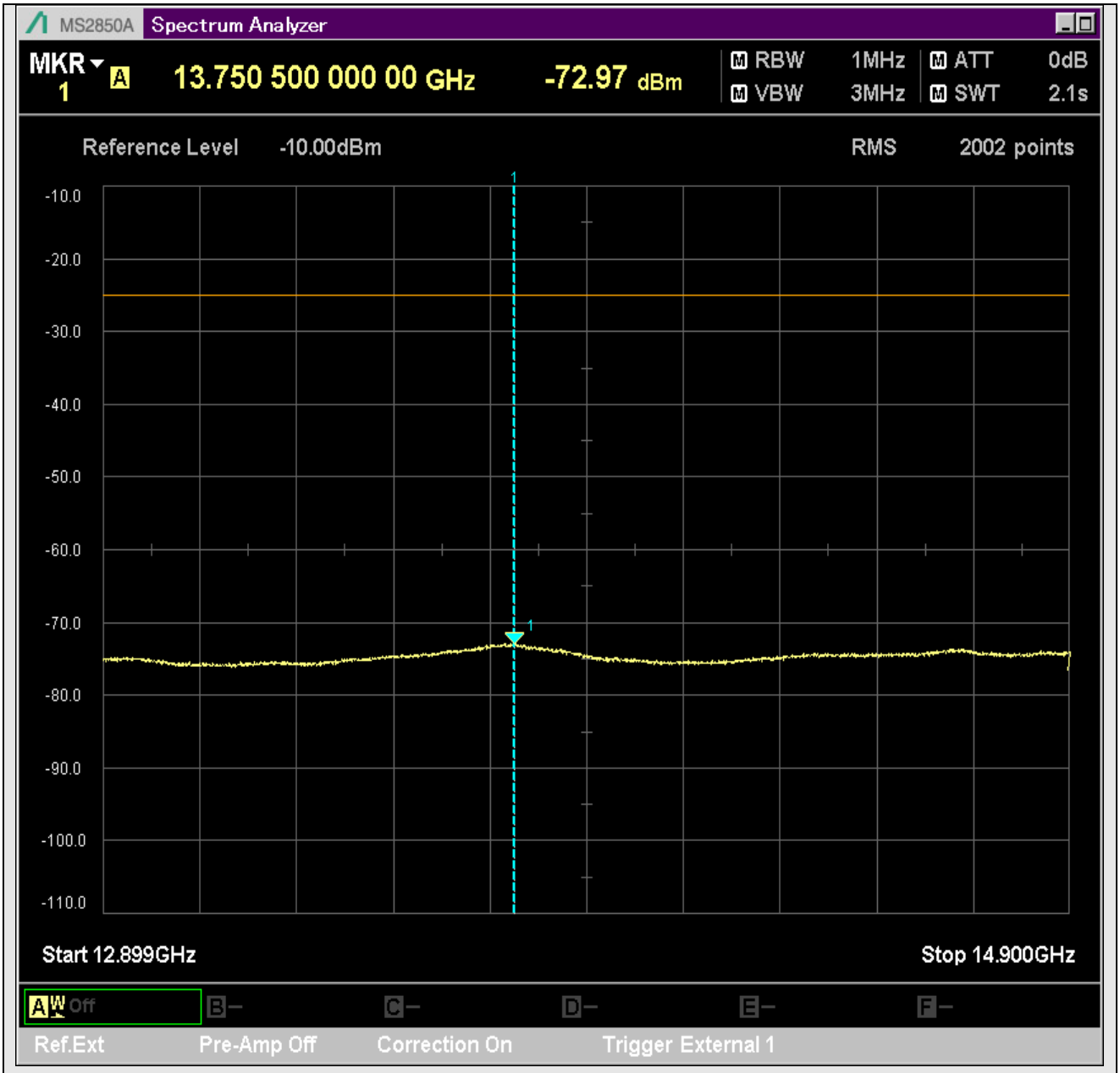
n38_20MHz_30kHz_519000_SA(6898MHz-8900MHz_1MHz)@8126.500MHz



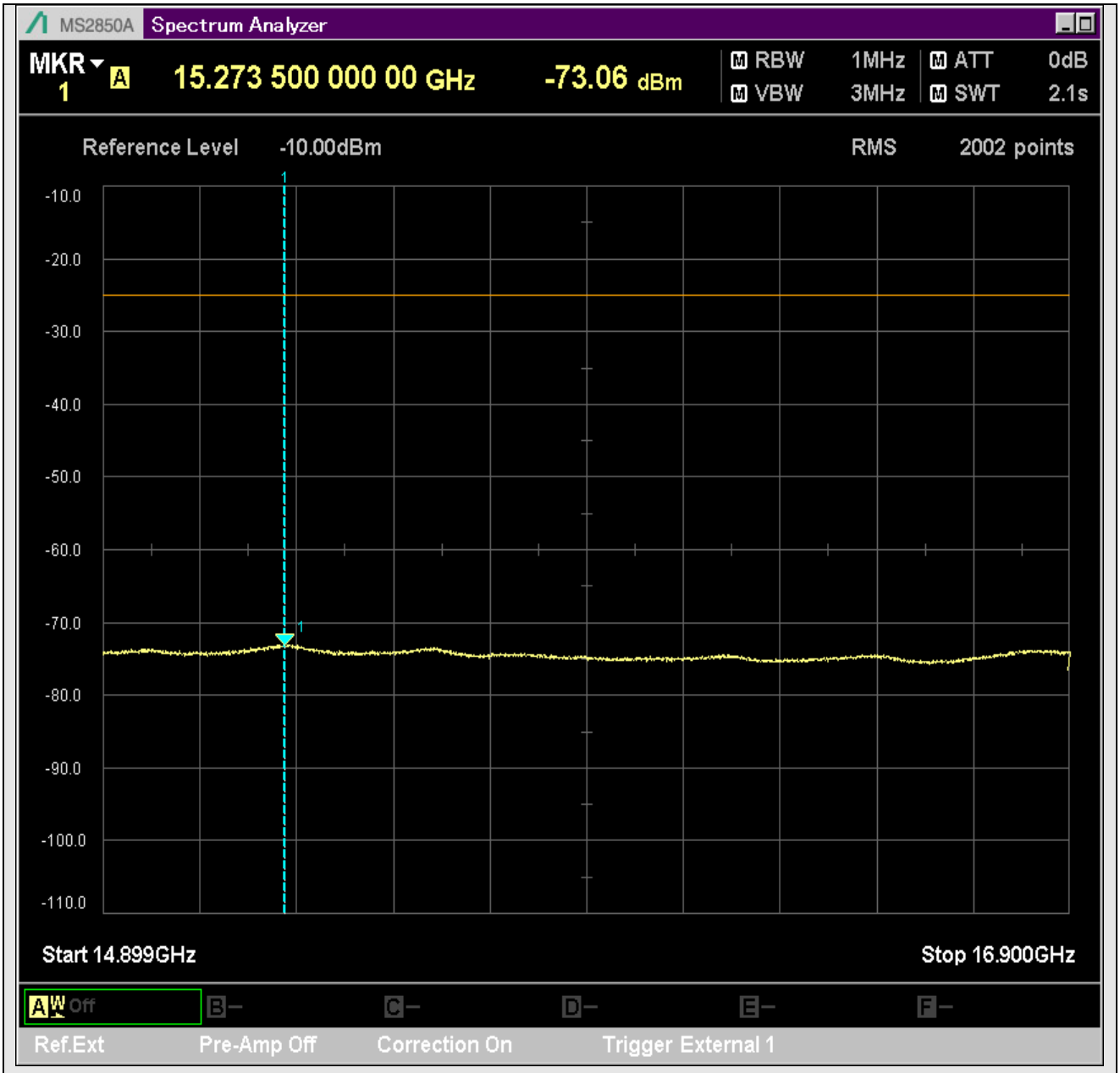
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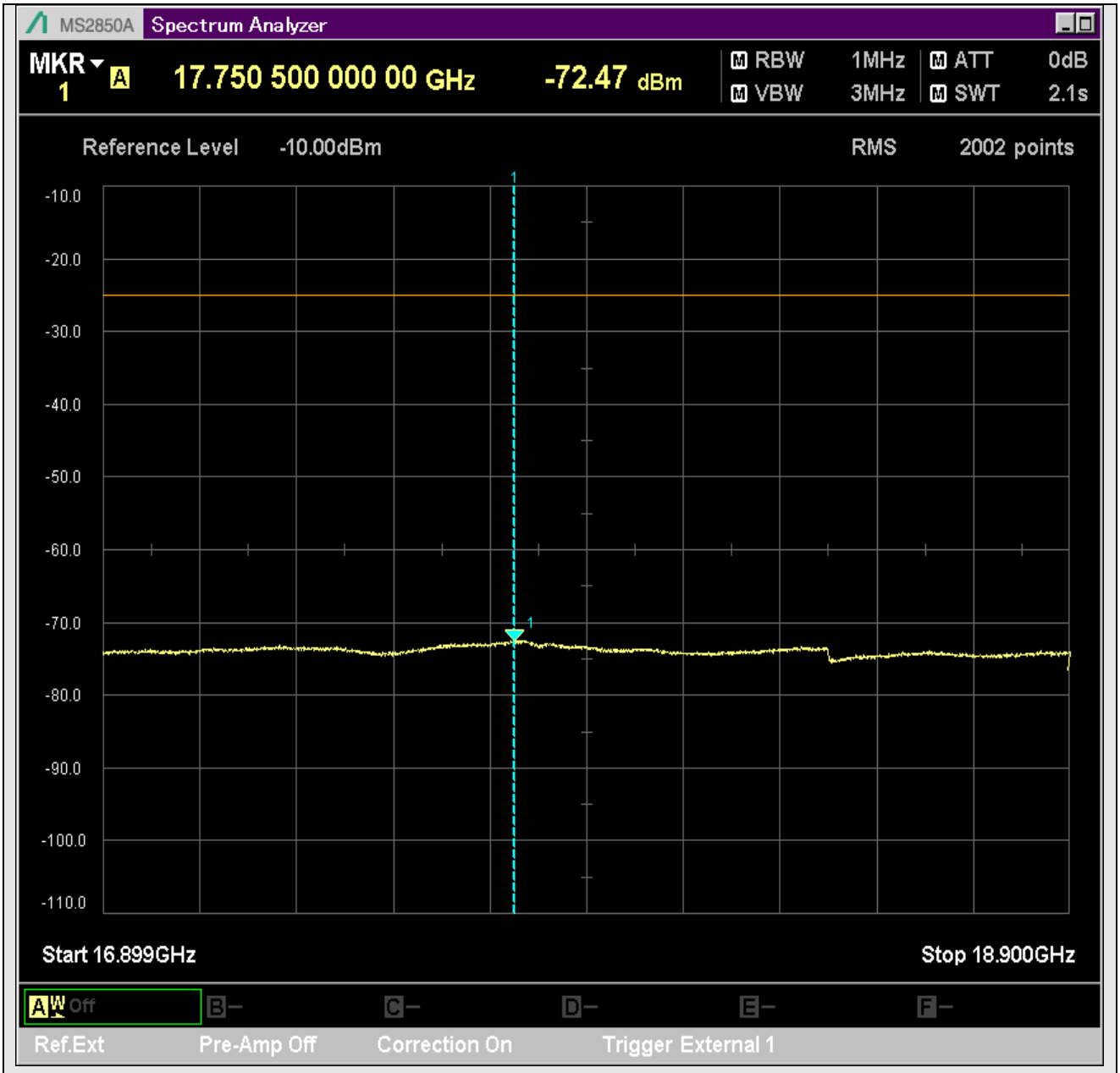
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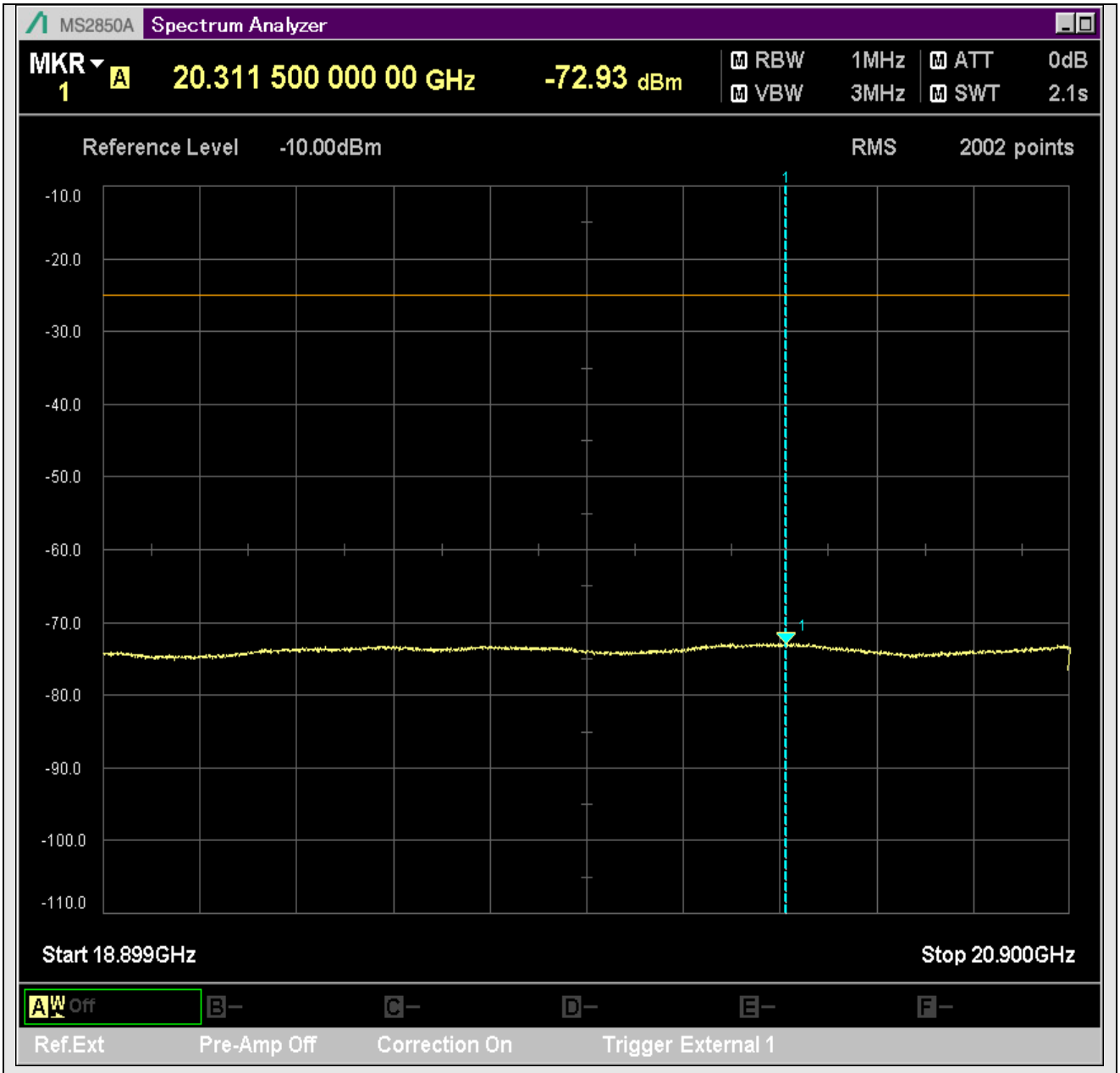
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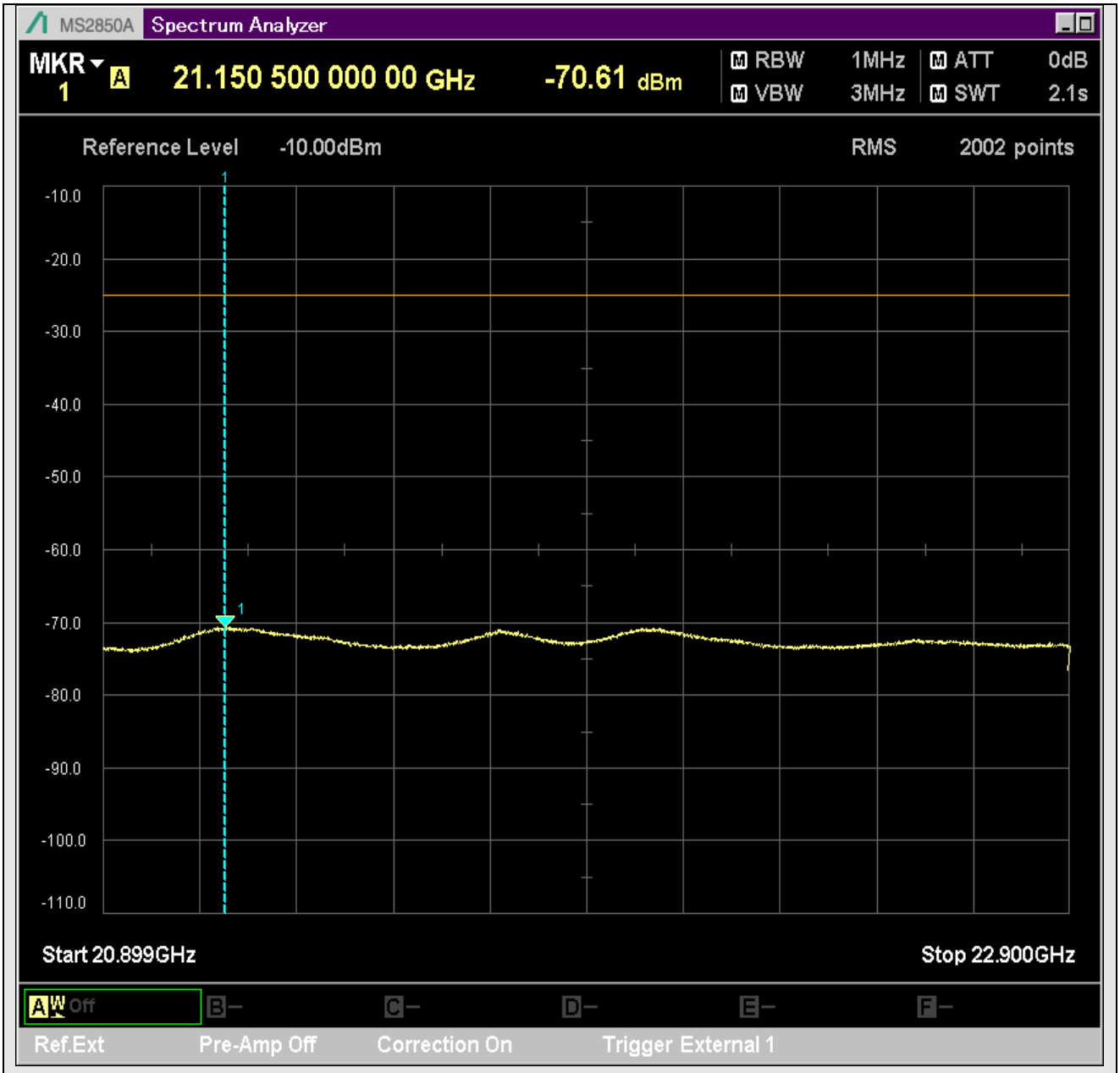
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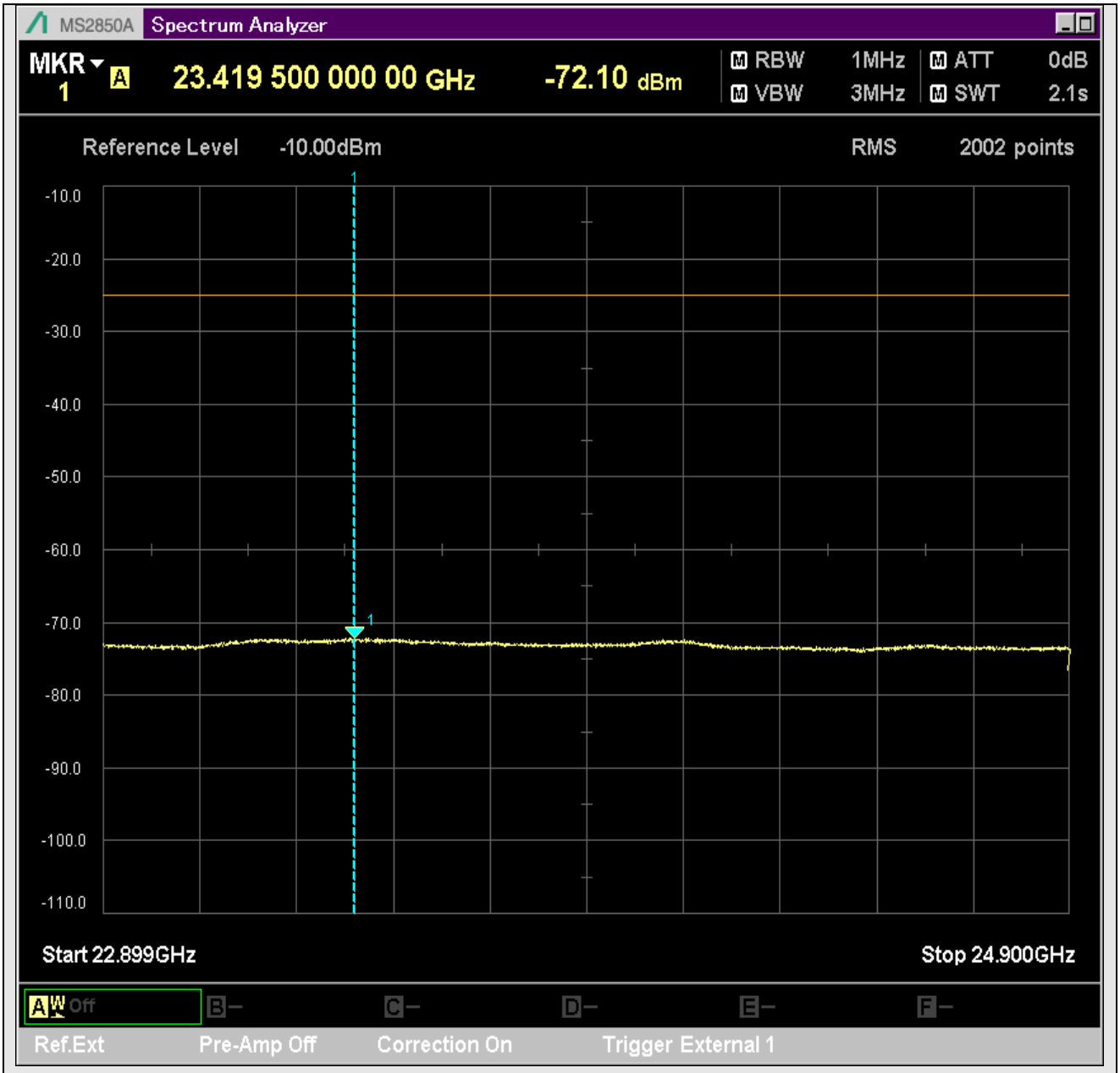
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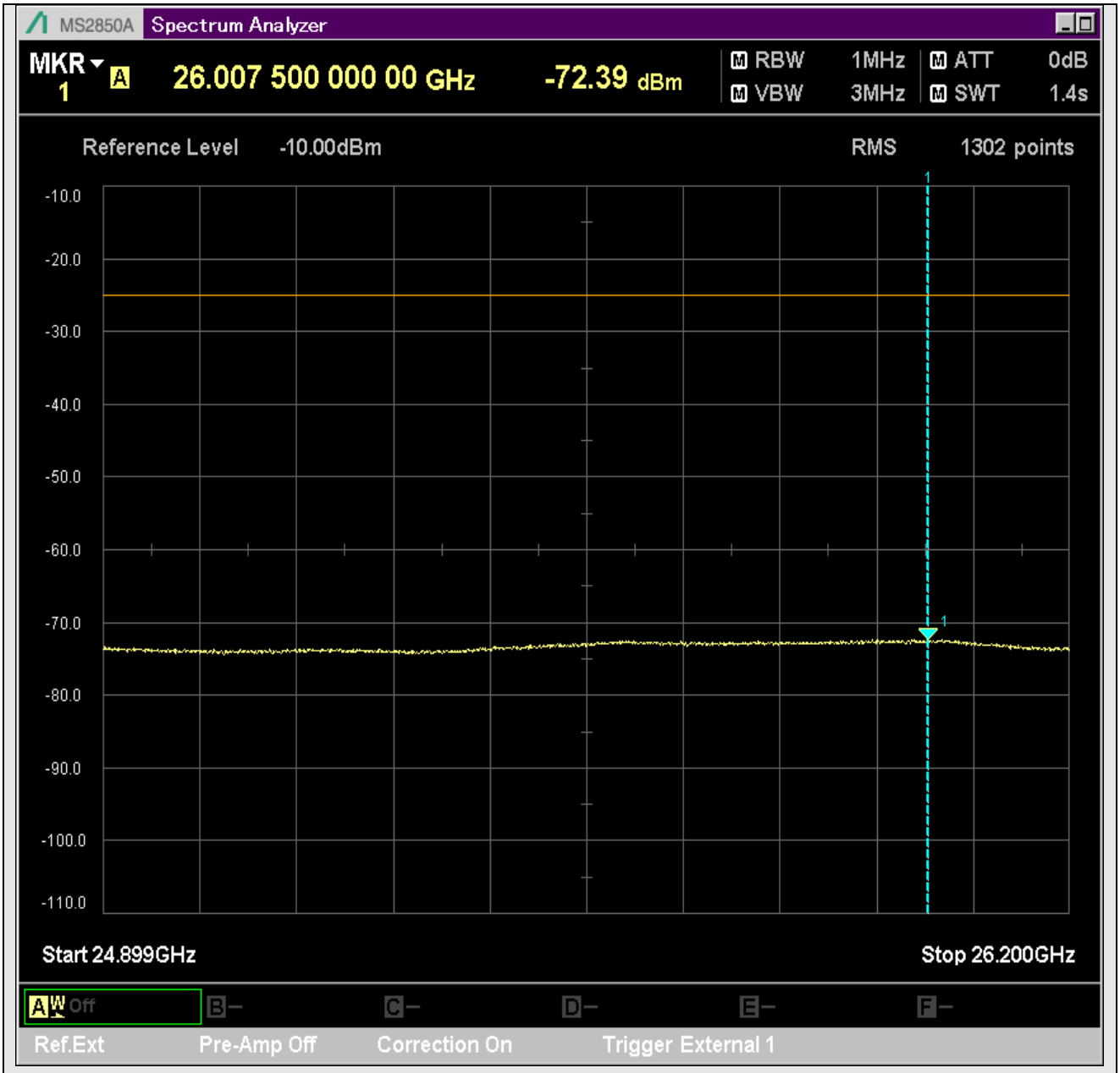
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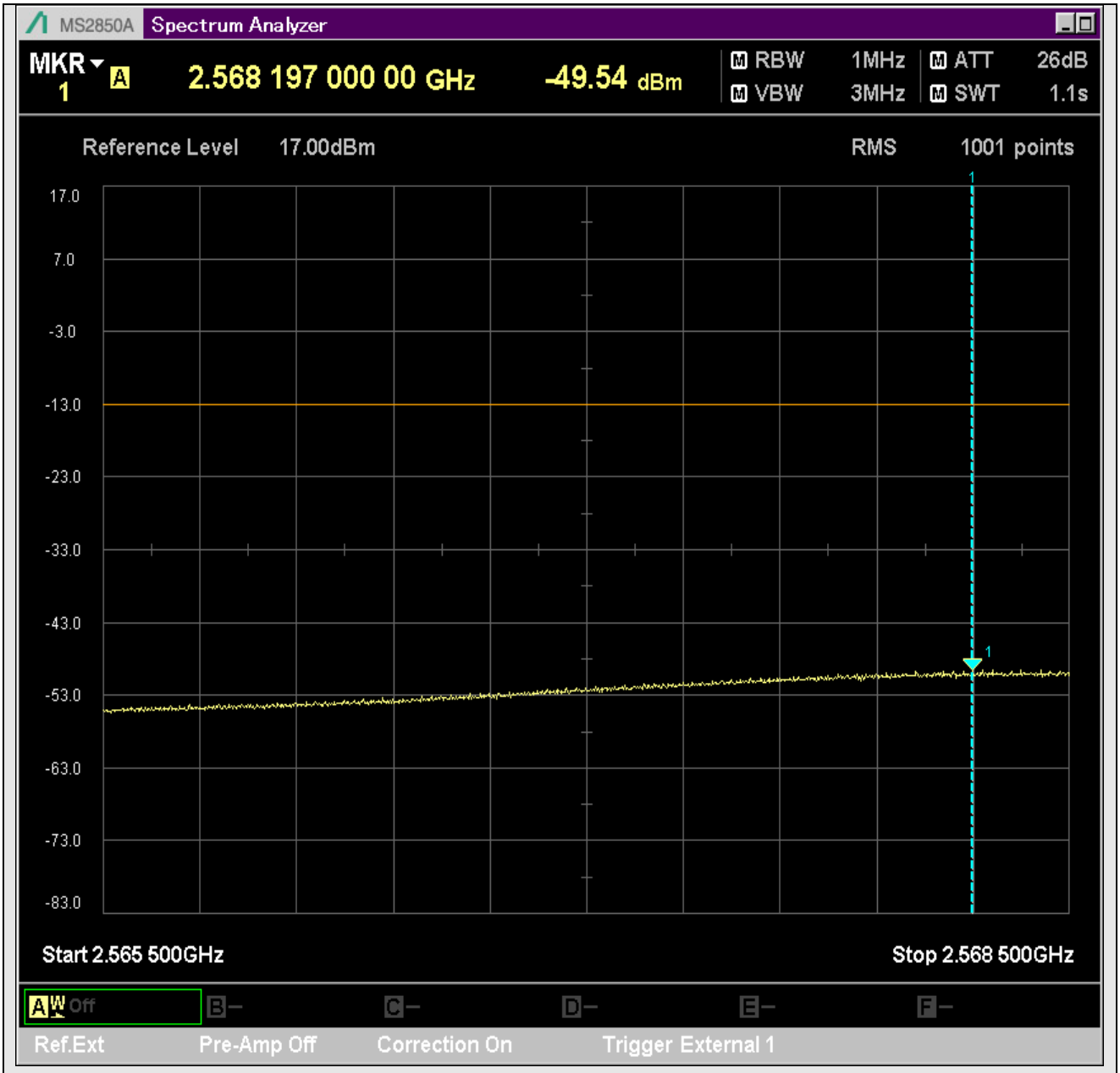
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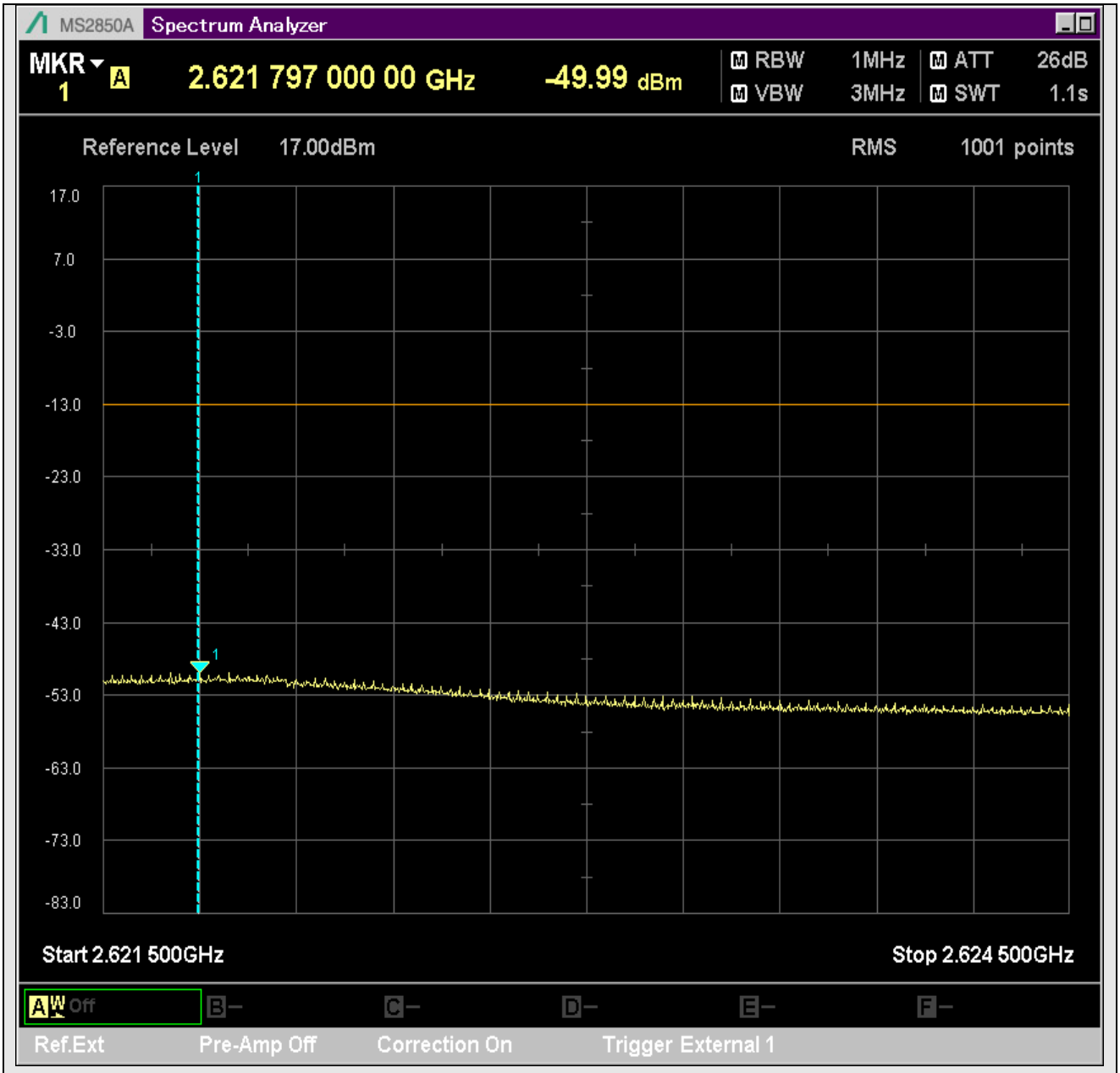
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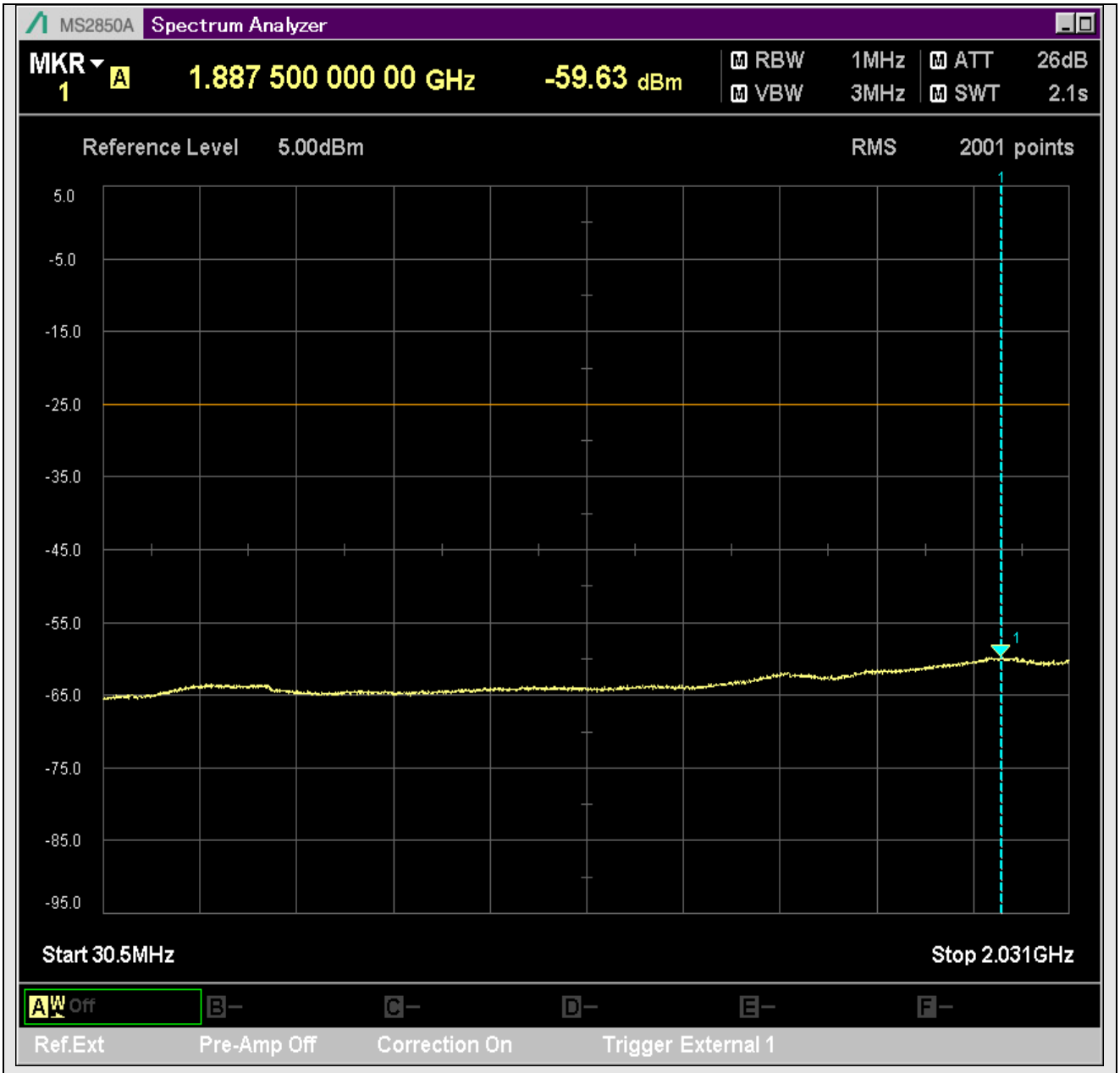
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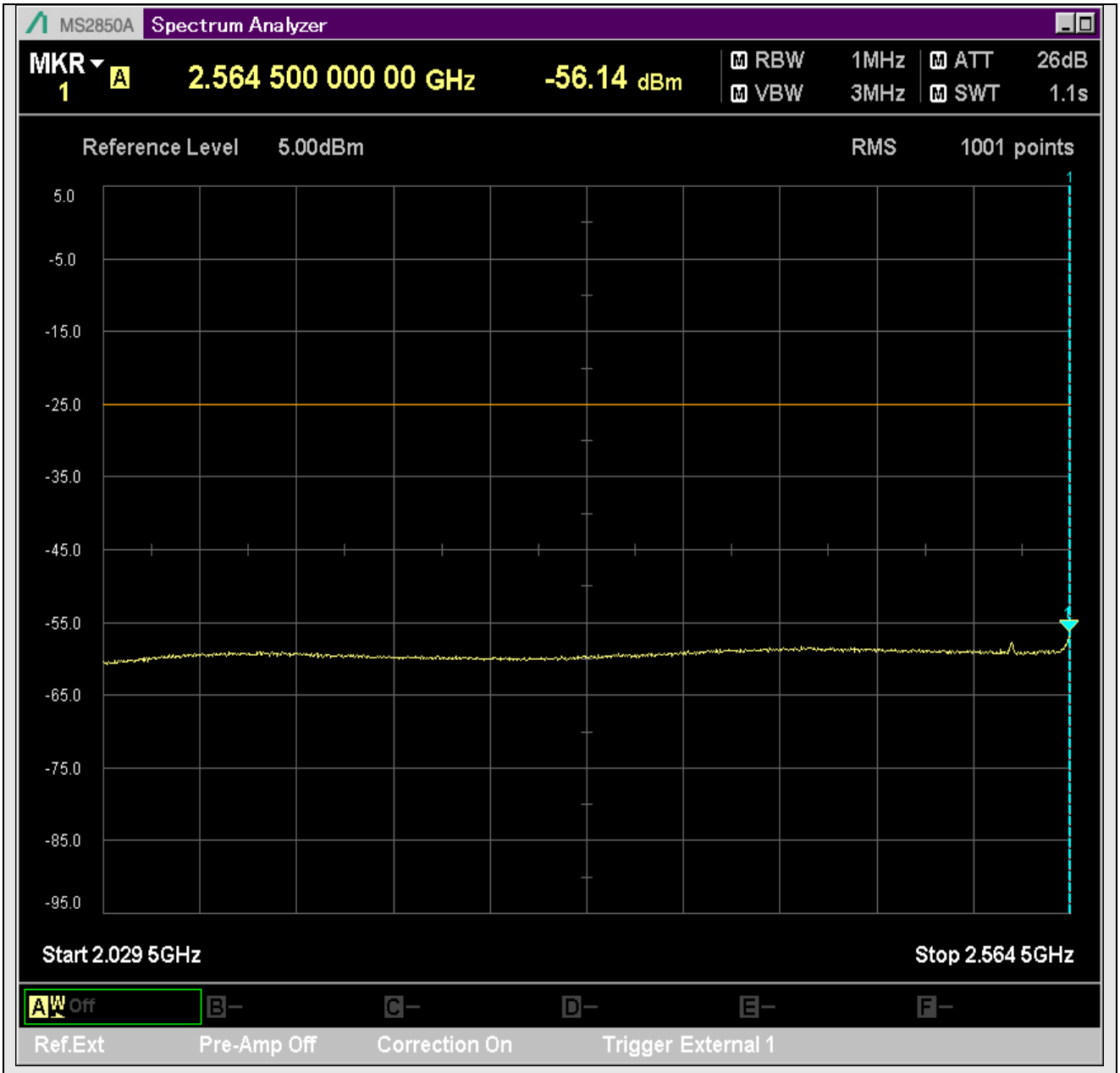
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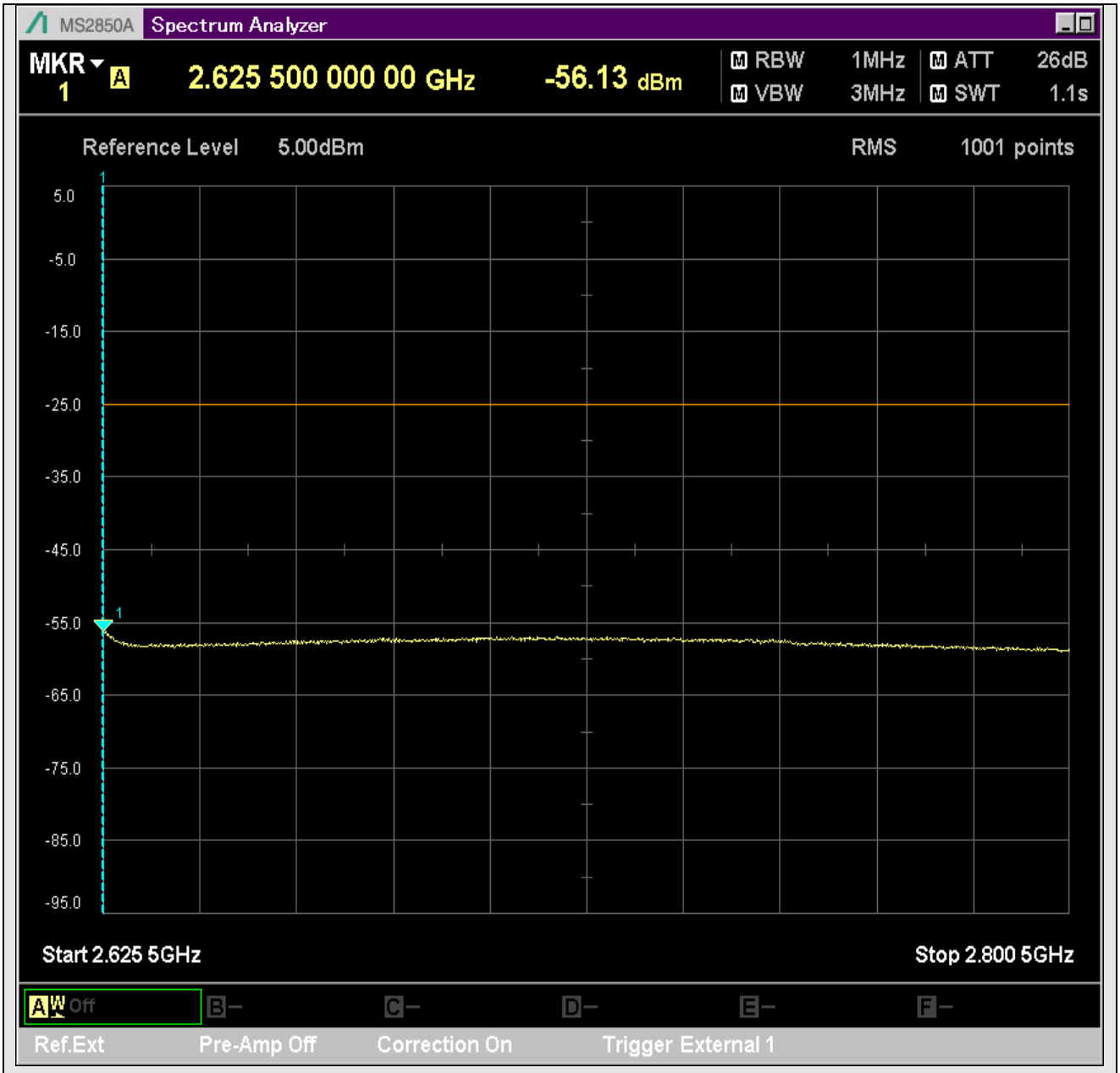
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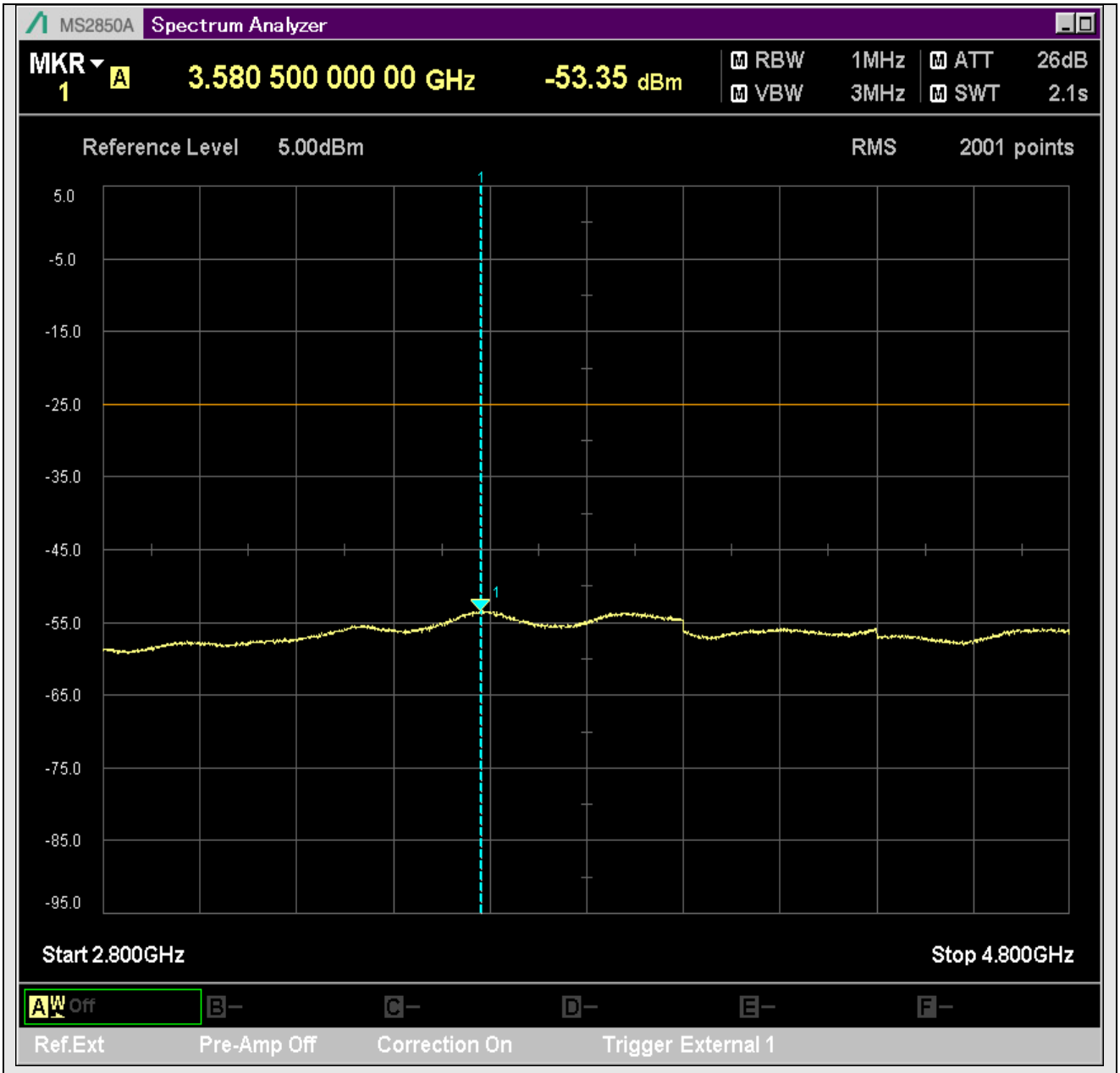
n38_20MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1887.500MHz



n38_20MHz_30kHz_519000_SA(2029MHz-2565MHz_1MHz)@2564.500MHz



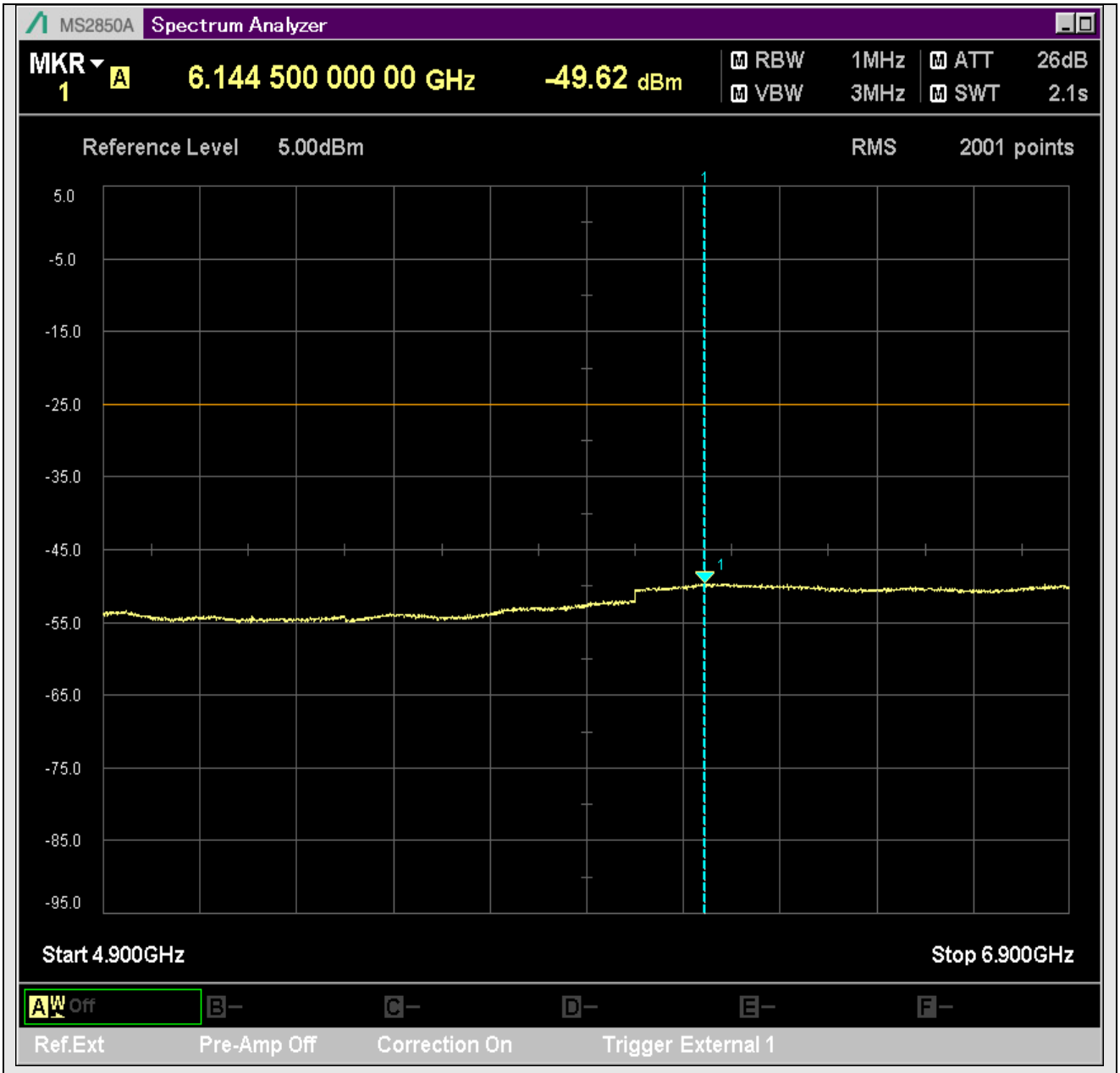
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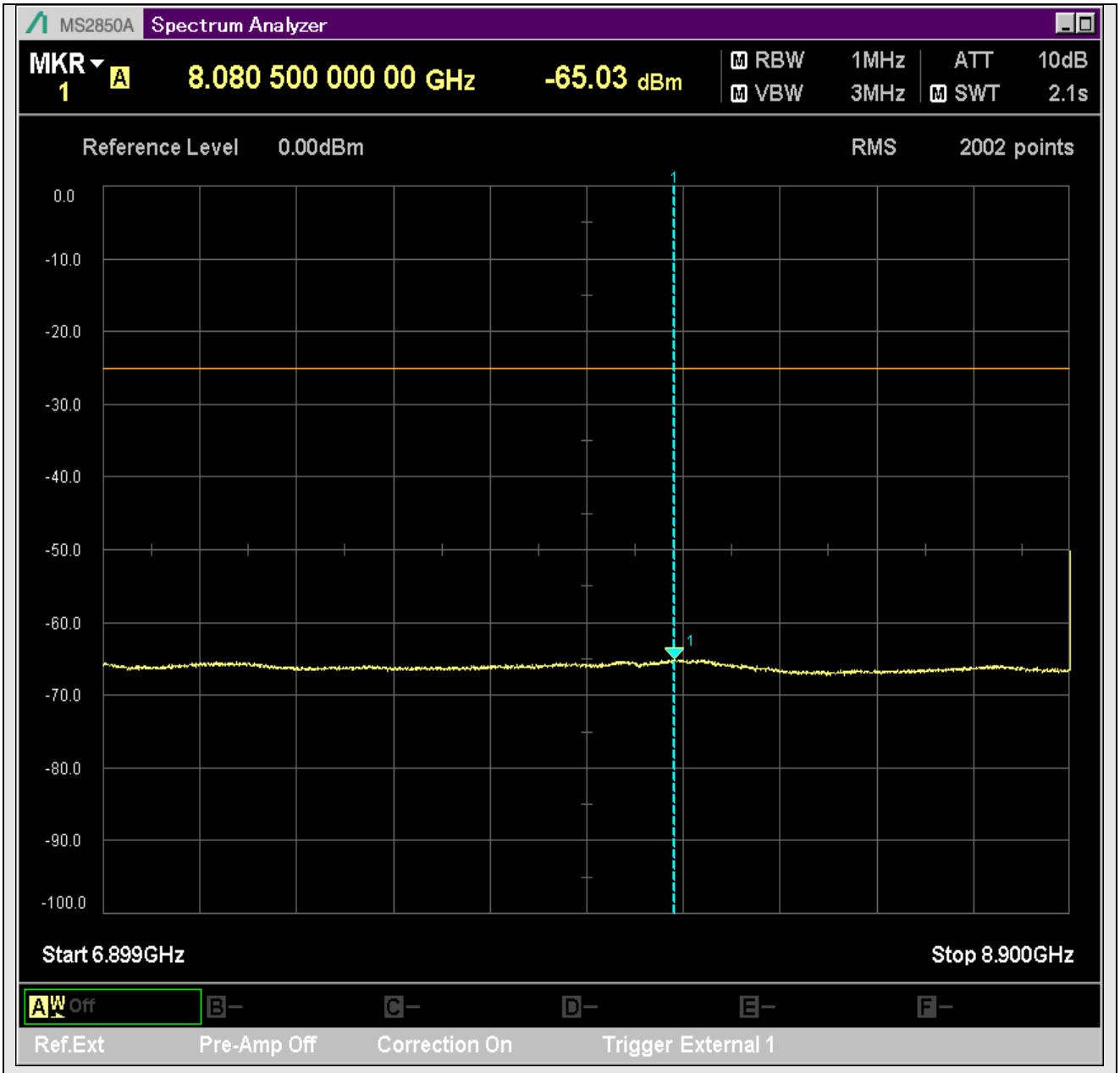
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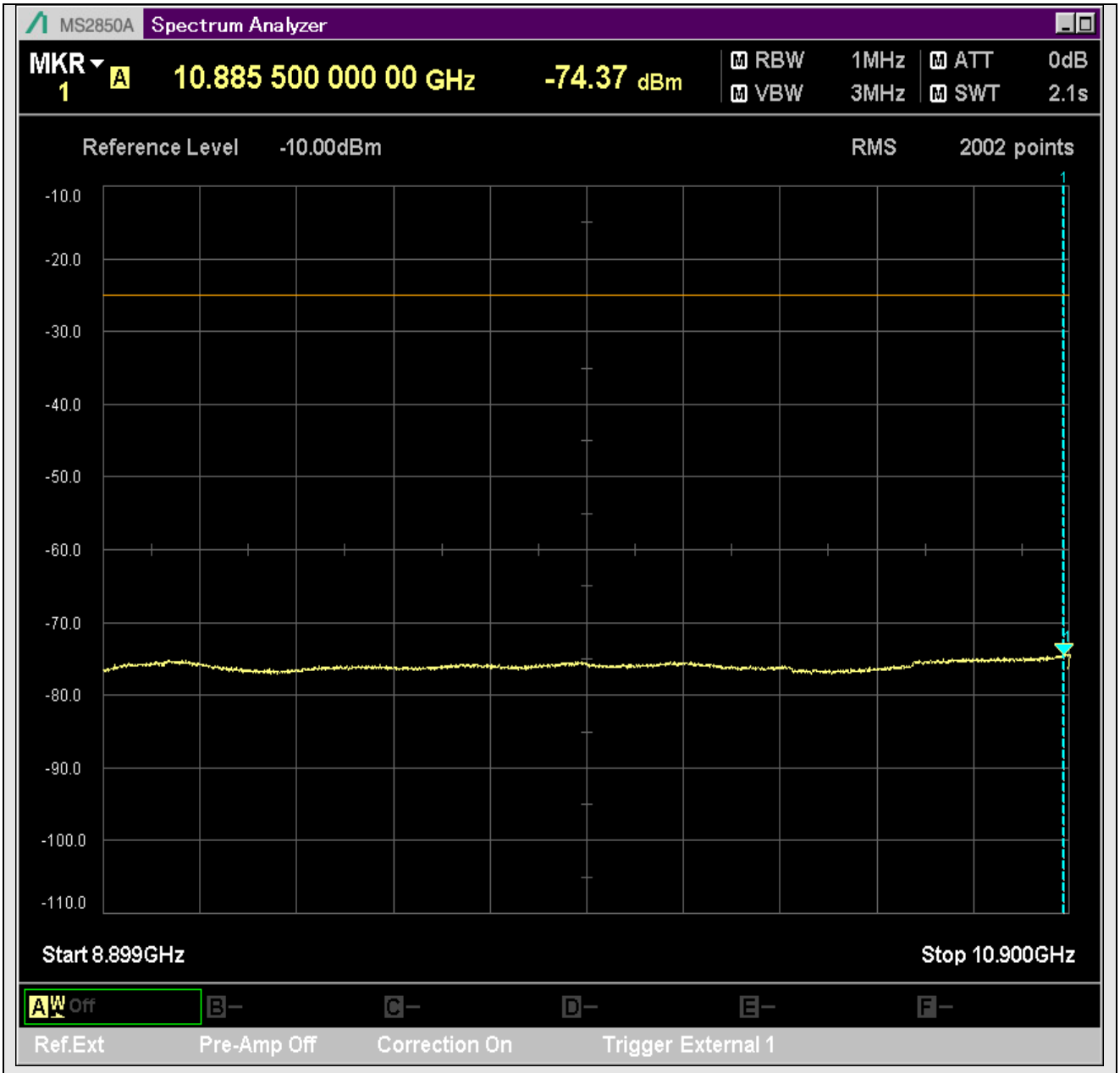
n38_20MHz_30kHz_519000_SA(4798MHz-4901MHz_1MHz)@4898.052MHz



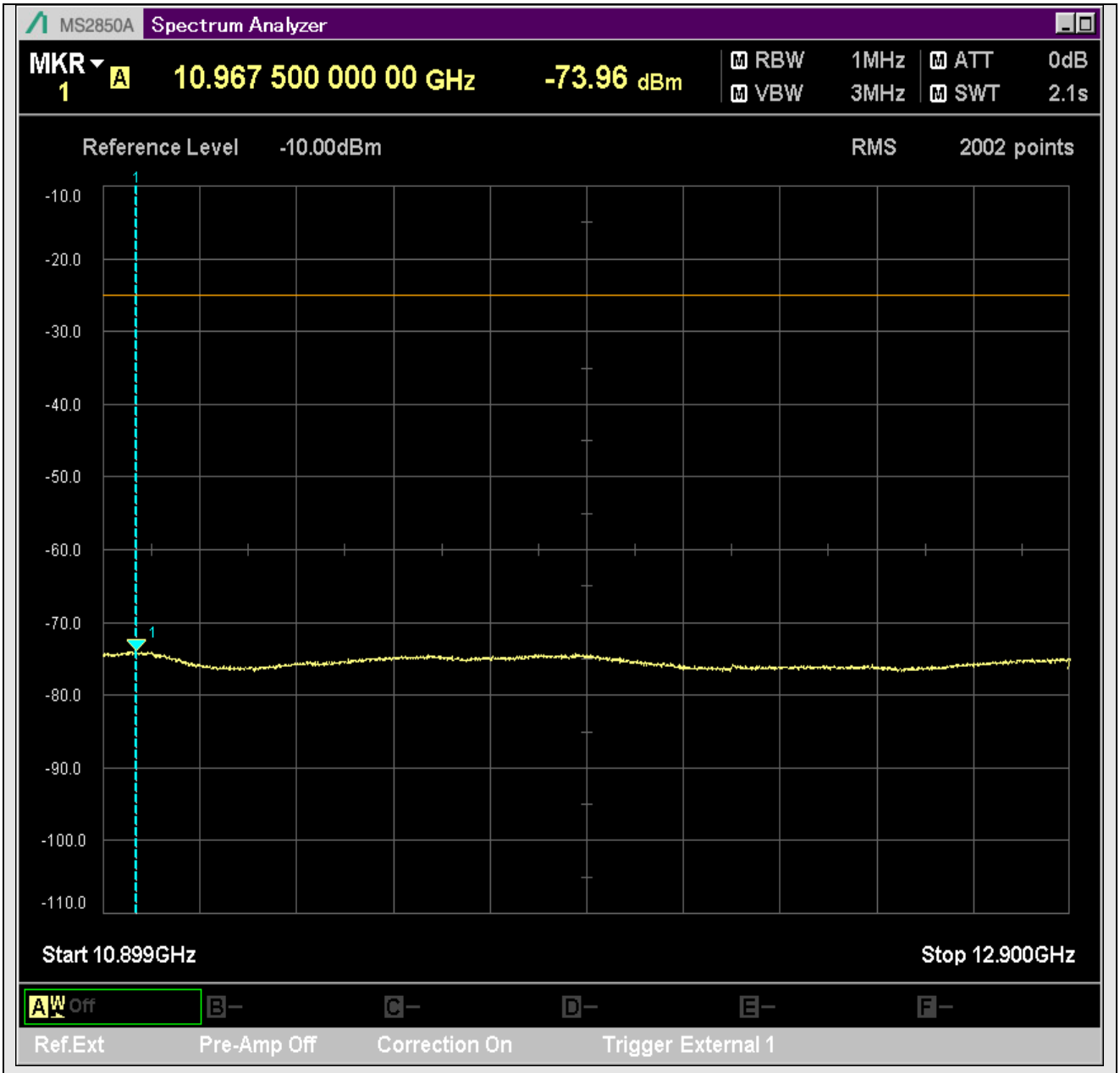
n38_20MHz_30kHz_519000_SA(4899MHz-6900MHz_1MHz)@6144.500MHz



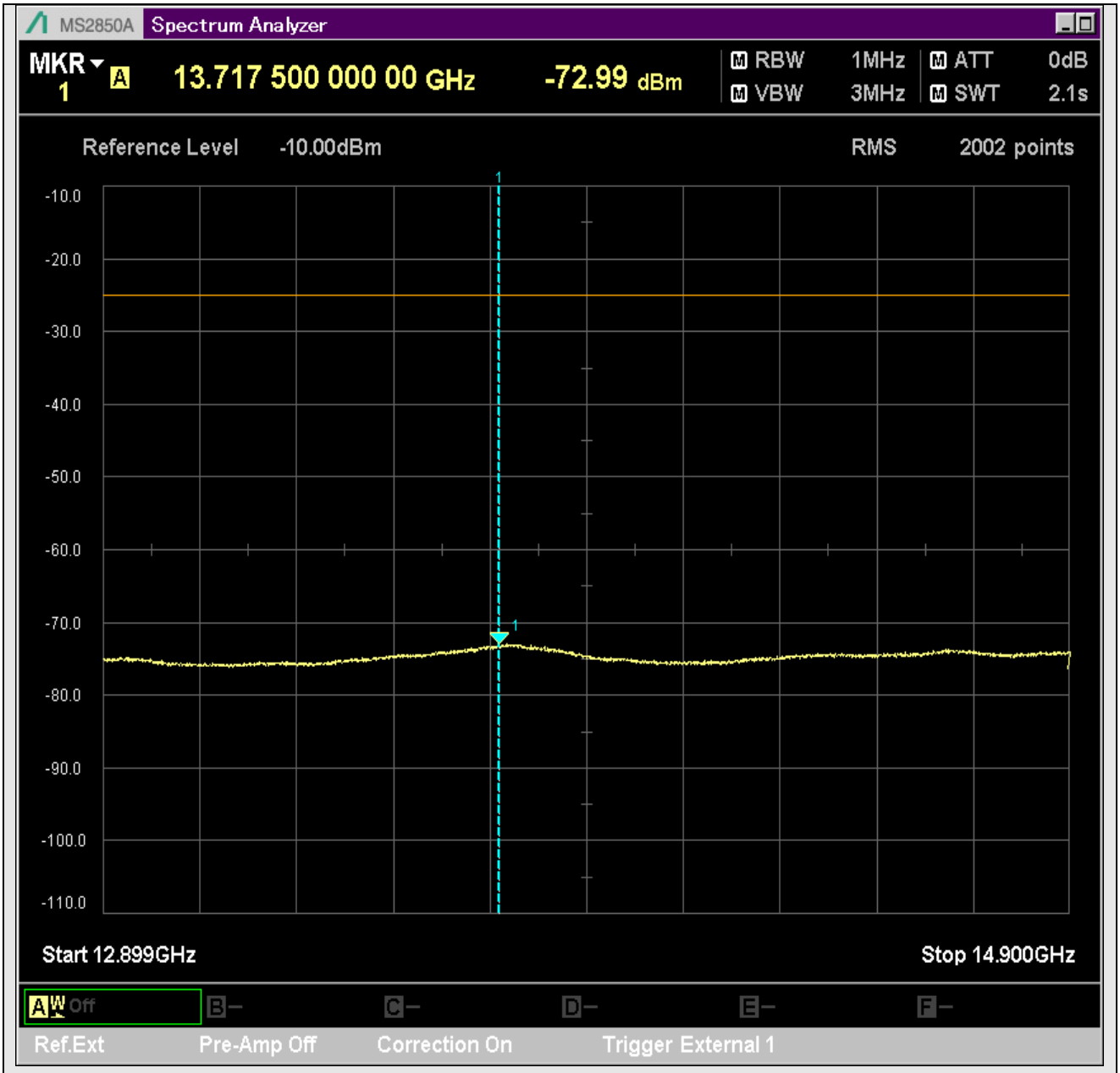
n38_20MHz_30kHz_519000_SA(6898MHz-8900MHz_1MHz)@8080.500MHz



n38_20MHz_30kHz_519000_SA(8898MHz-10900MHz_1MHz)@10885.500MHz



n38_20MHz_30kHz_519000_SA(10898MHz-12900MHz_1MHz)@10967.500MHz



n38_20MHz_30kHz_519000_SA(12898MHz-14900MHz_1MHz)@13717.500MHz