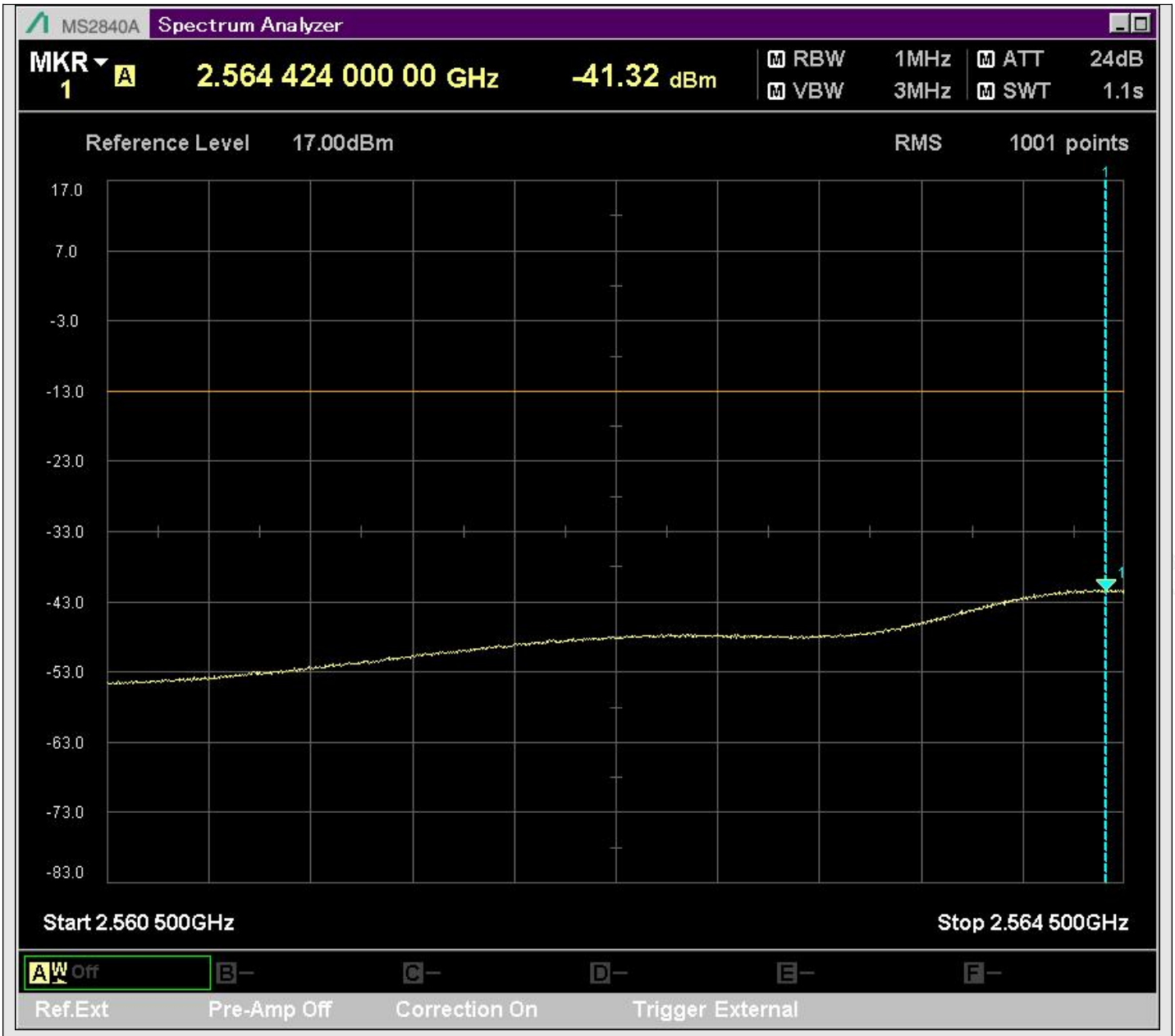
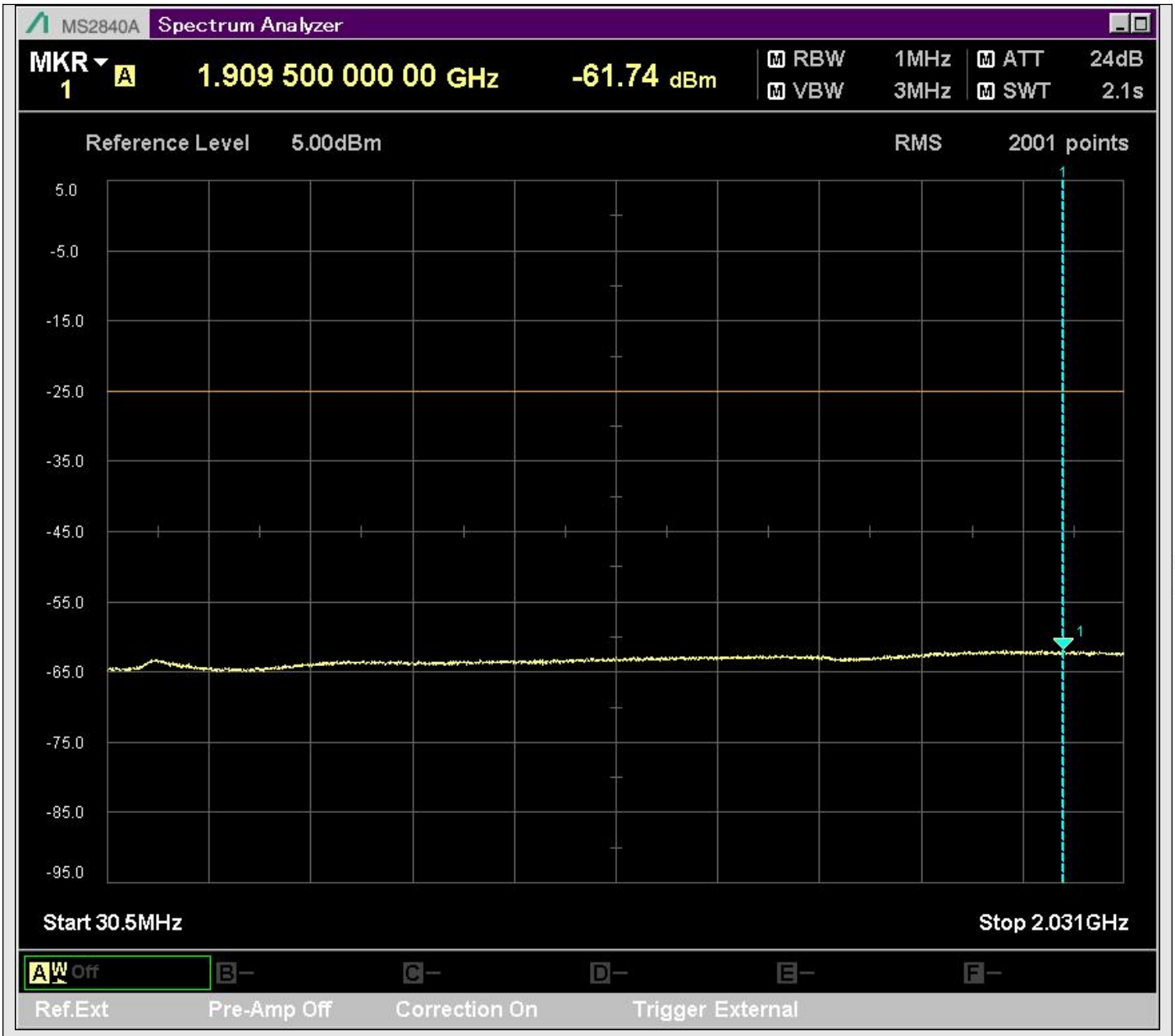
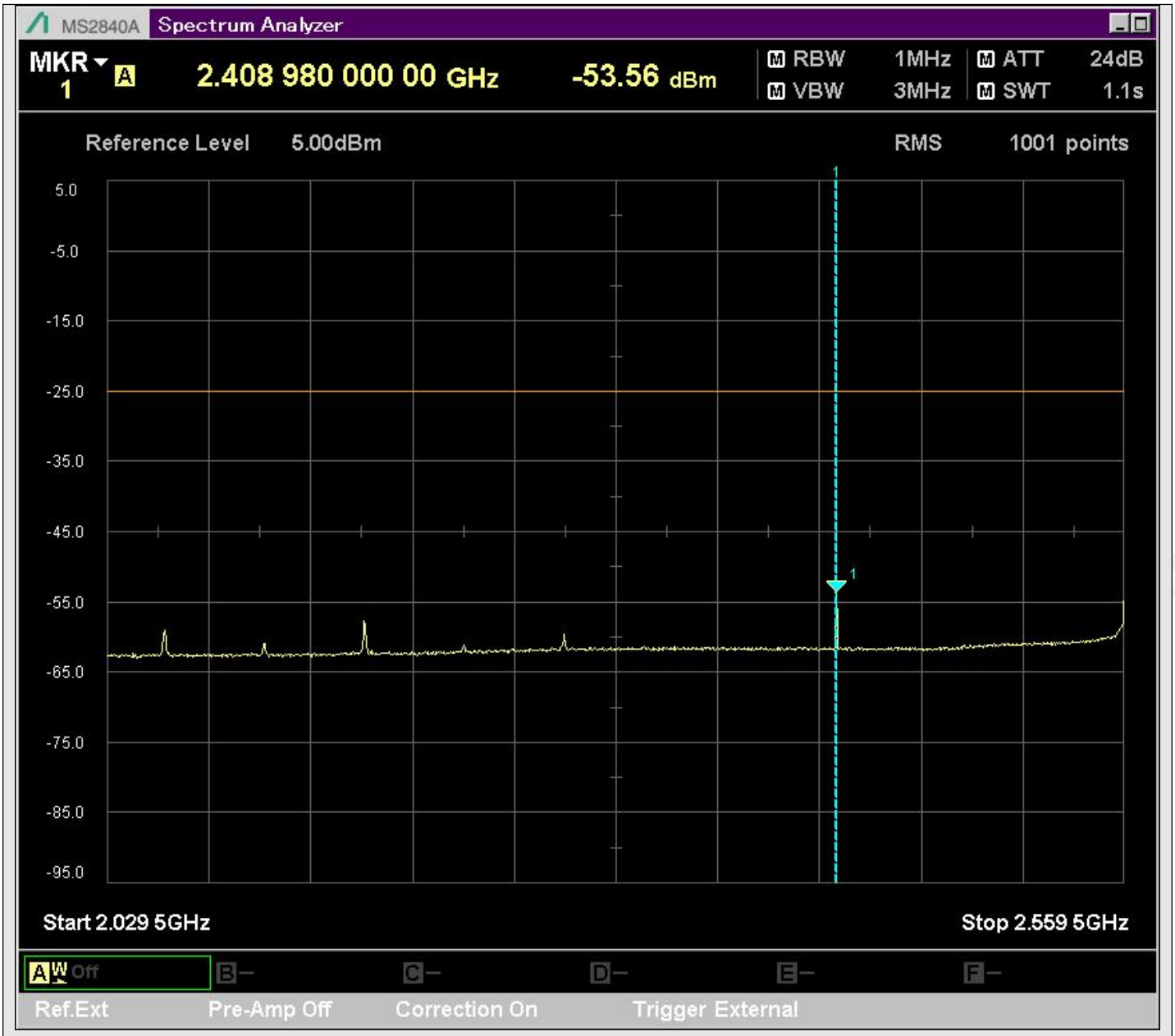


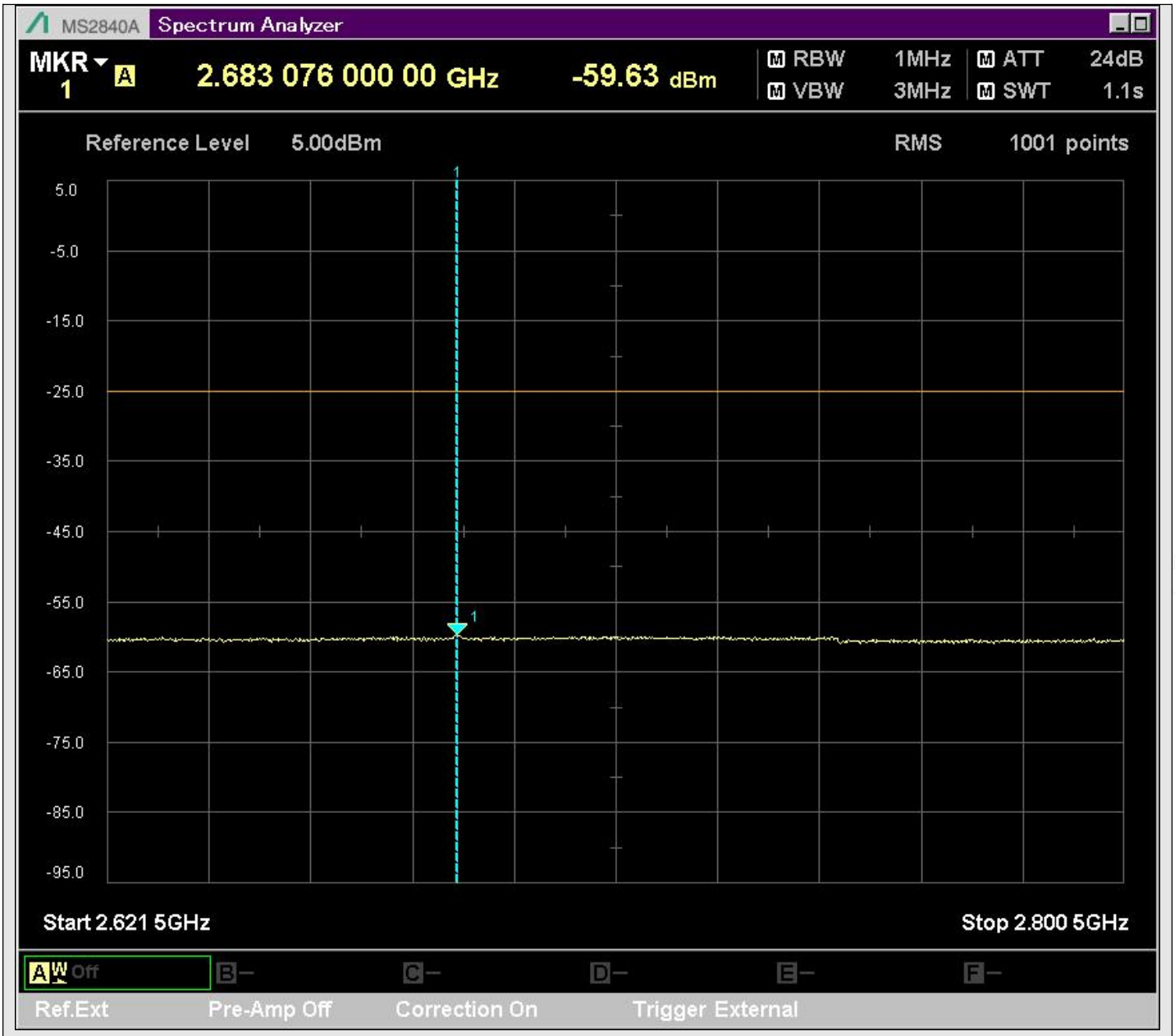
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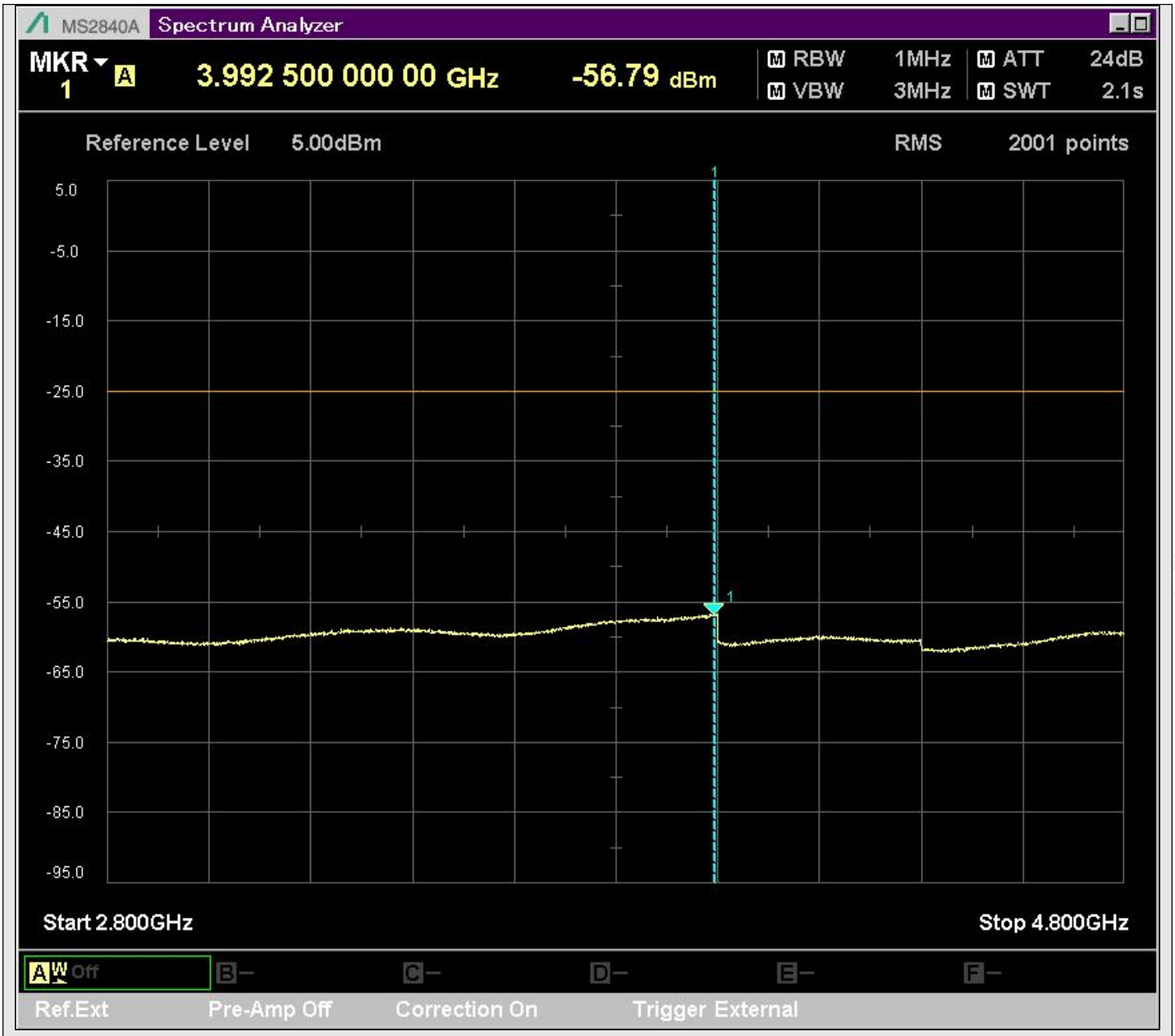
n38_10MHz_30kHz_515000_SA(30MHz-2031MHz_1MHz)@1909.500MHz



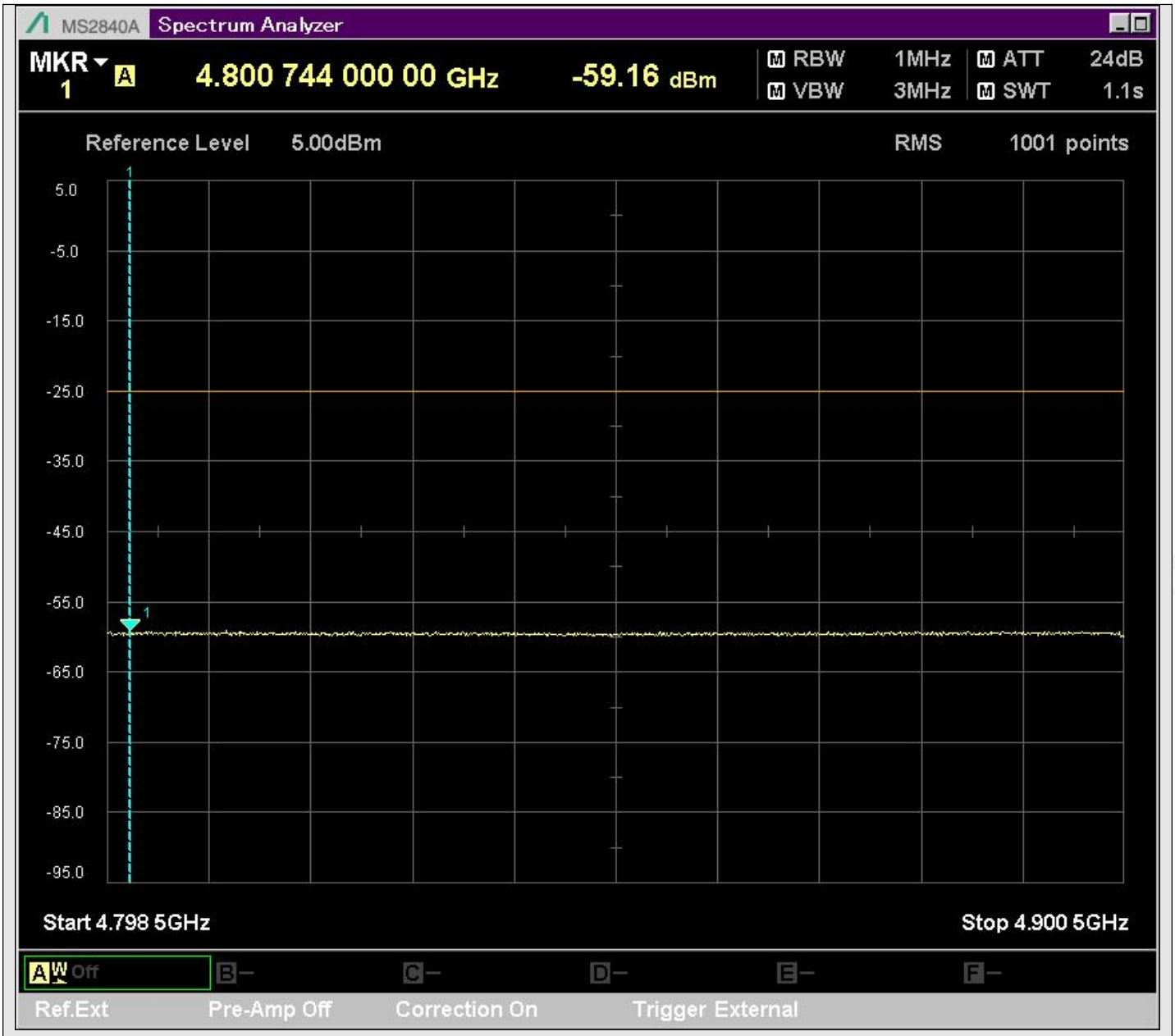
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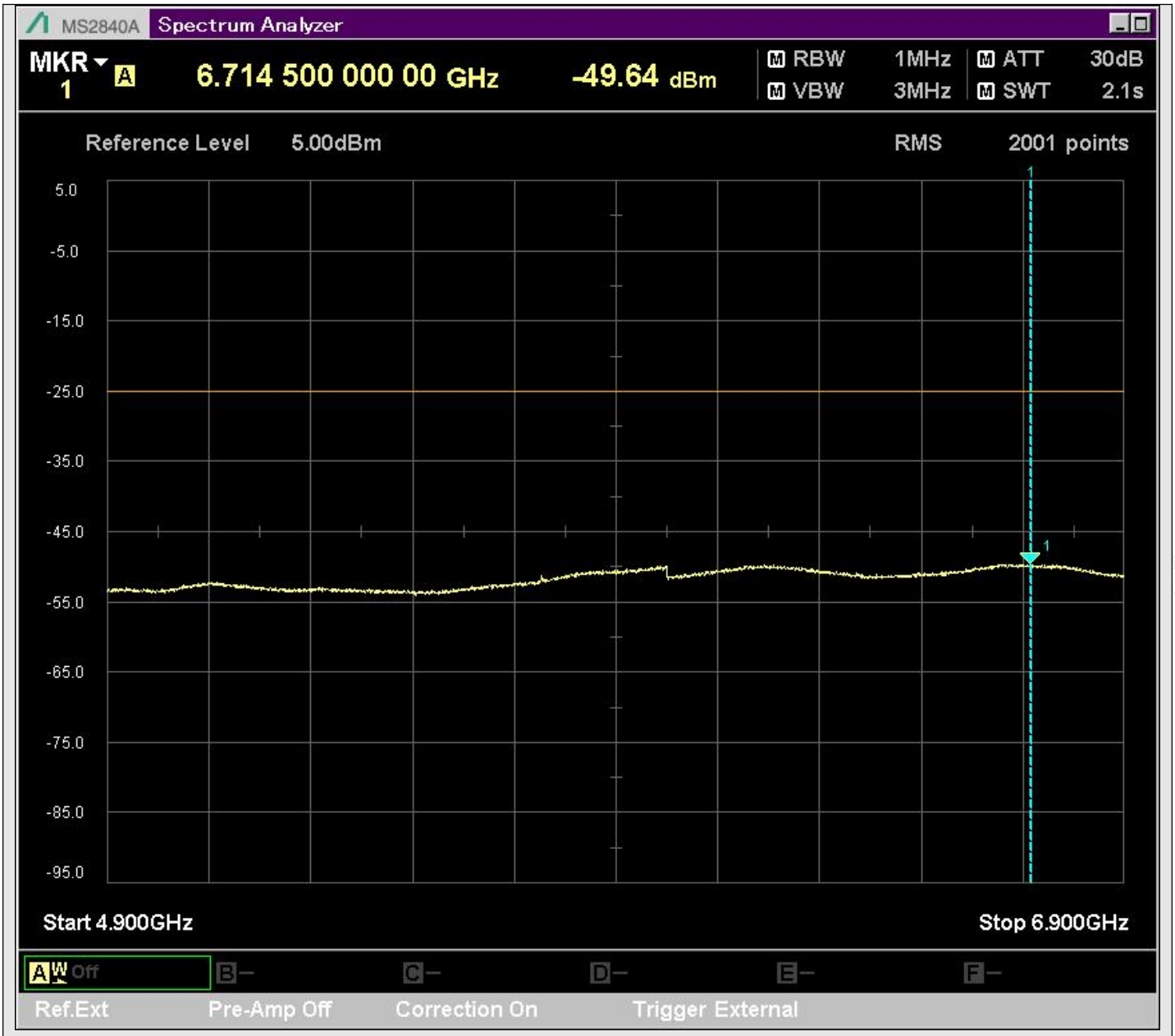
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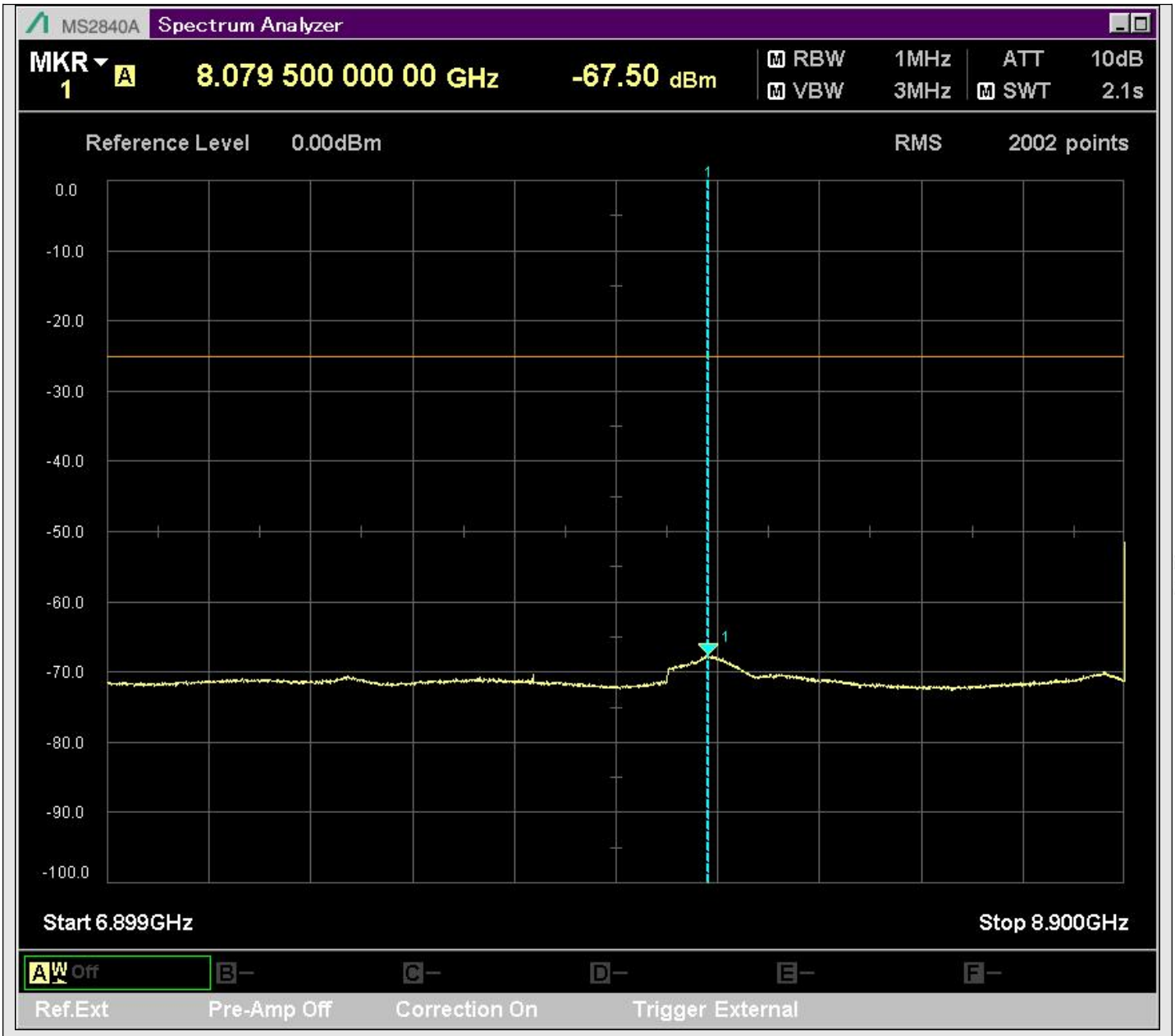
n38_10MHz_30kHz_515000_SA(2799MHz-4800MHz_1MHz)@3992.500MHz



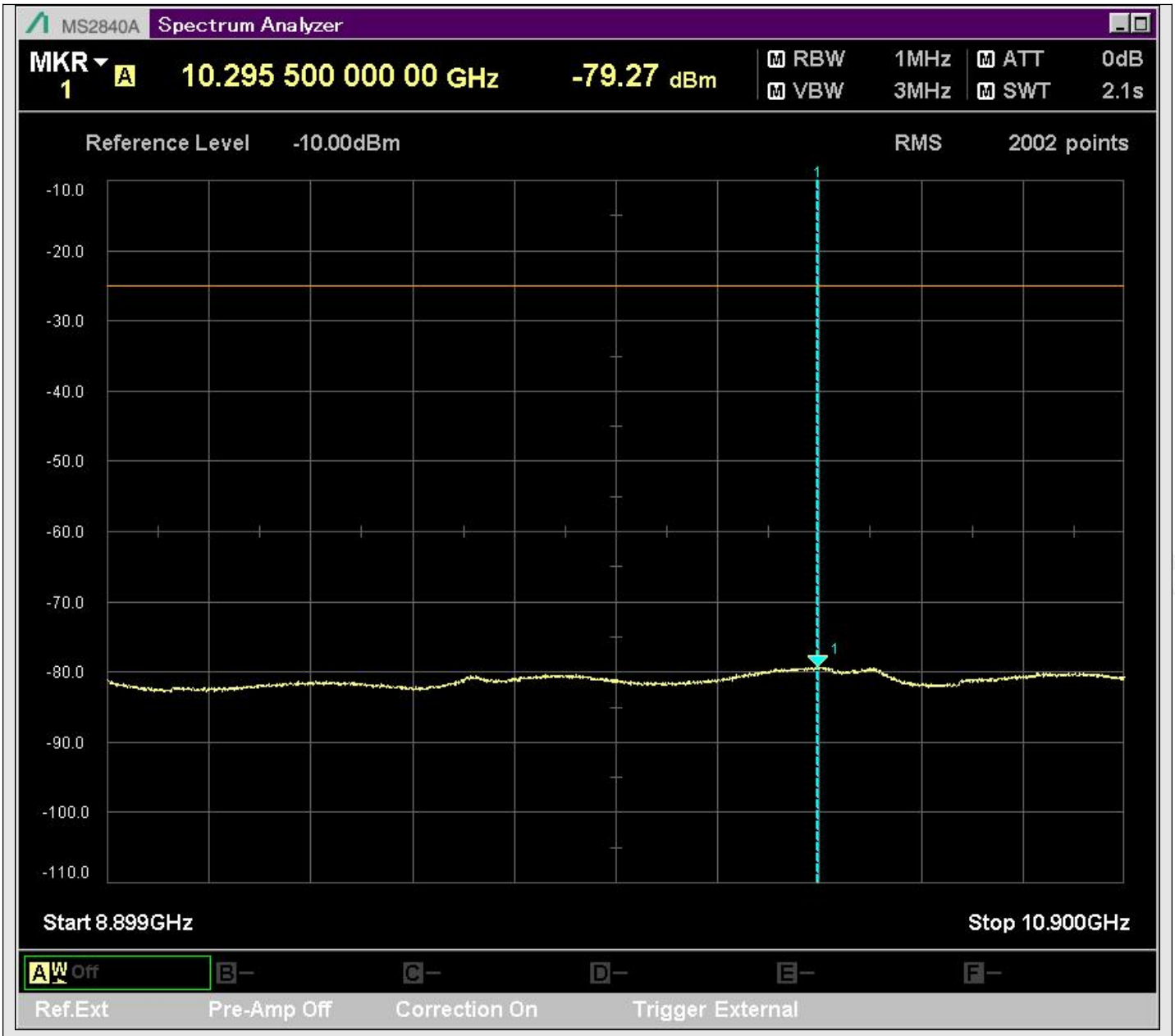
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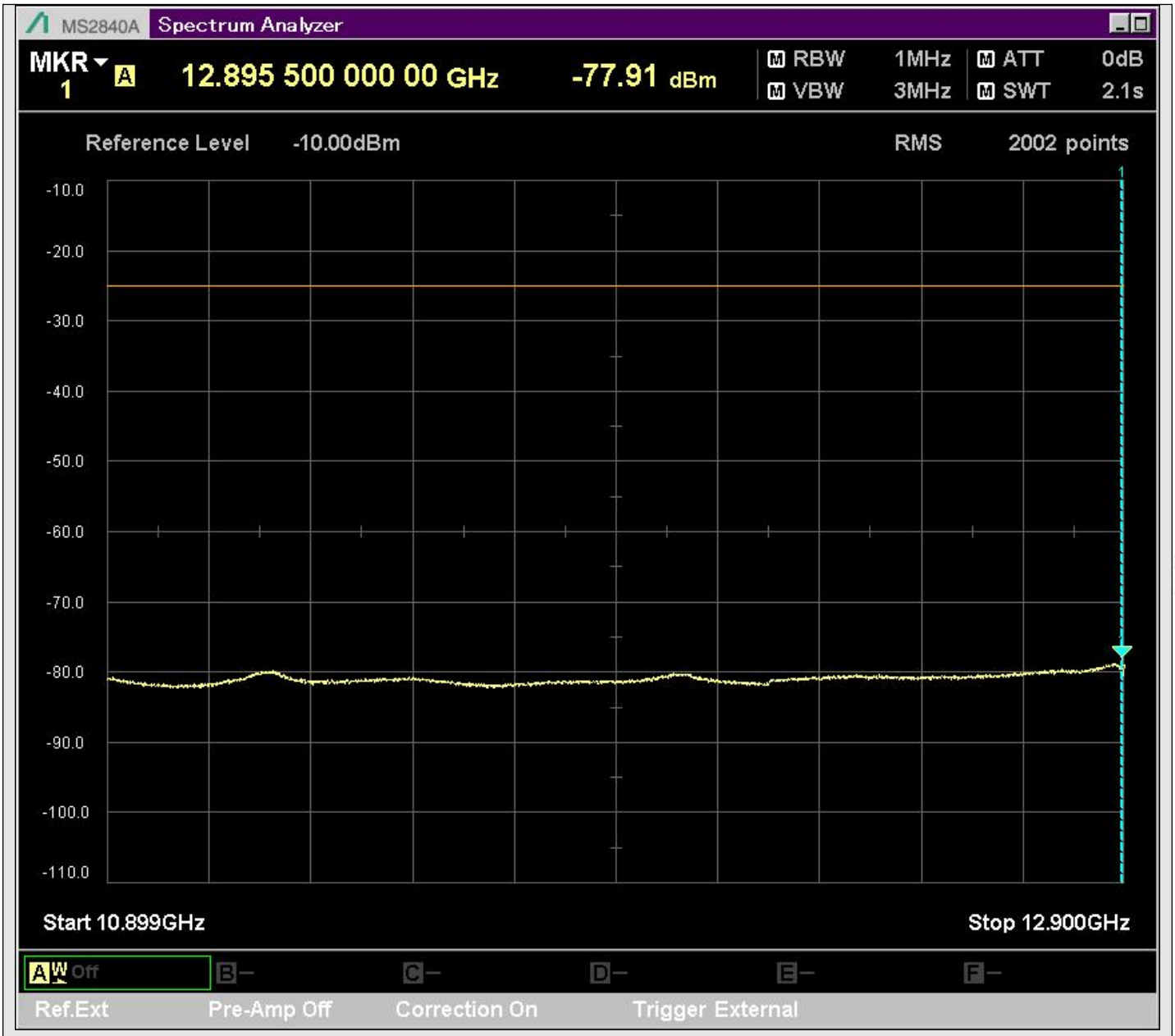
n38_10MHz_30kHz_515000_SA(4899MHz-6900MHz_1MHz)@6714.500MHz



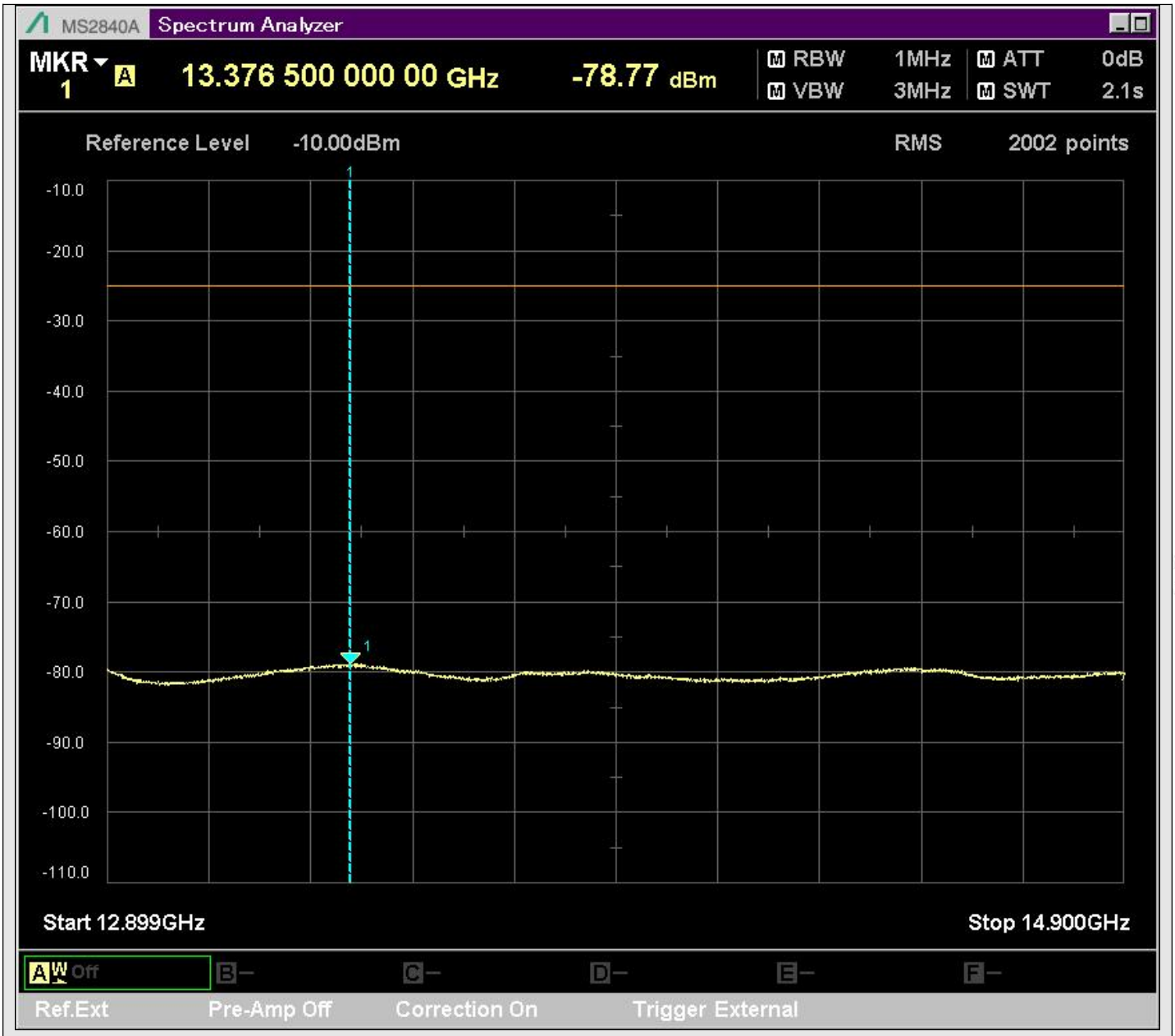
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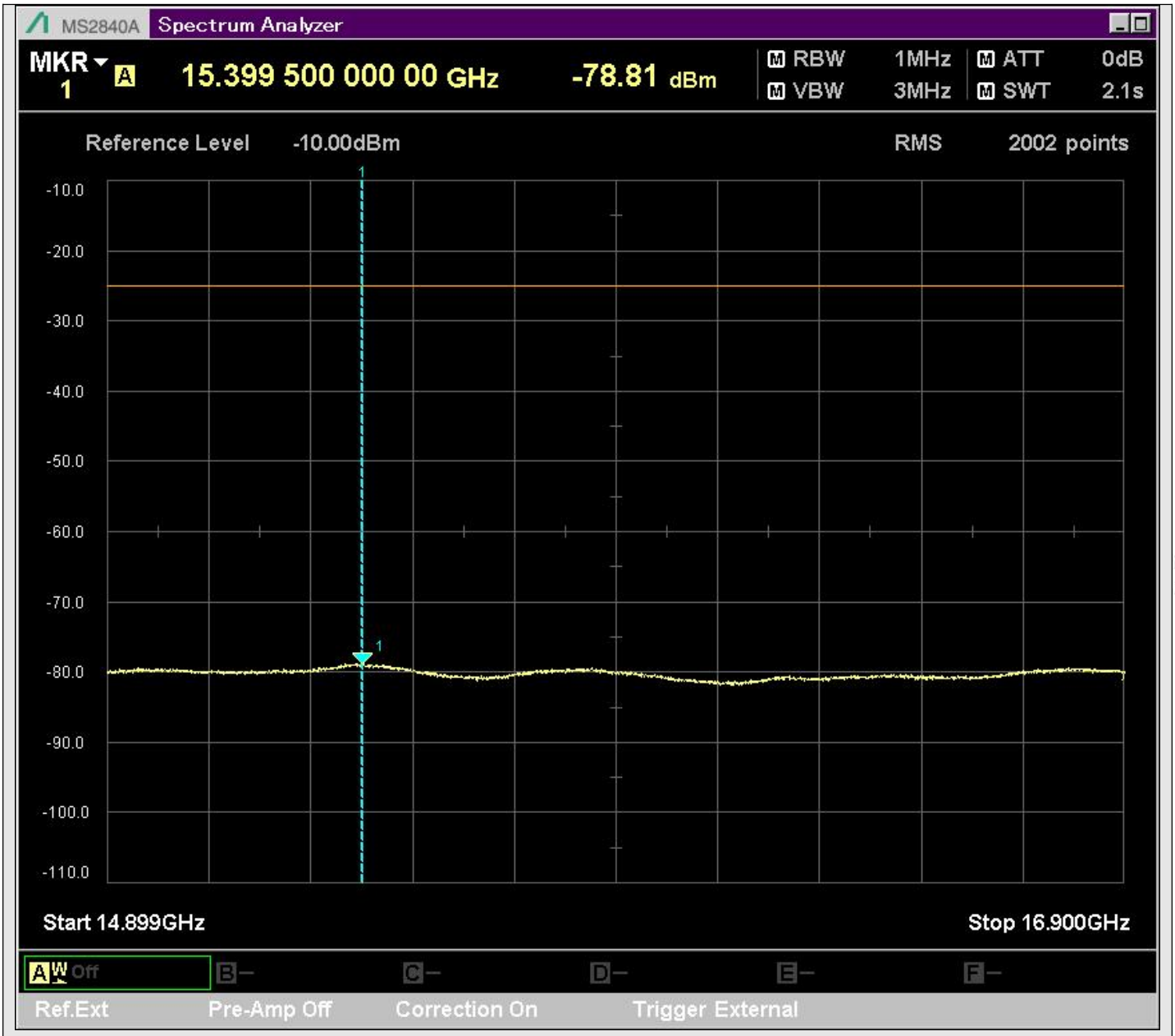
n38_10MHz_30kHz_515000_SA(8898MHz-10900MHz_1MHz)@10295.500MHz



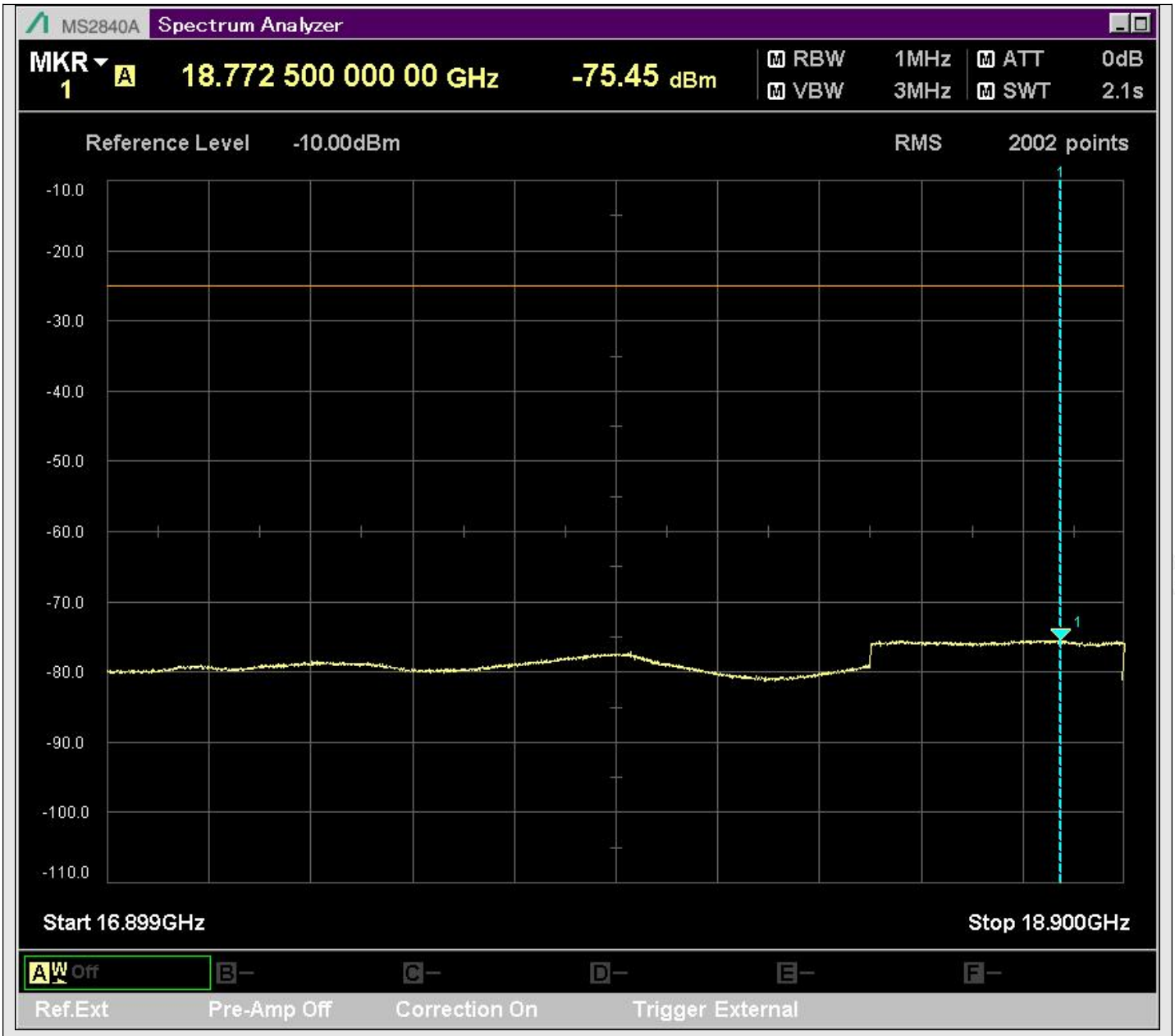
n38_10MHz_30kHz_515000_SA(10898MHz-12900MHz_1MHz)@12895.500MHz



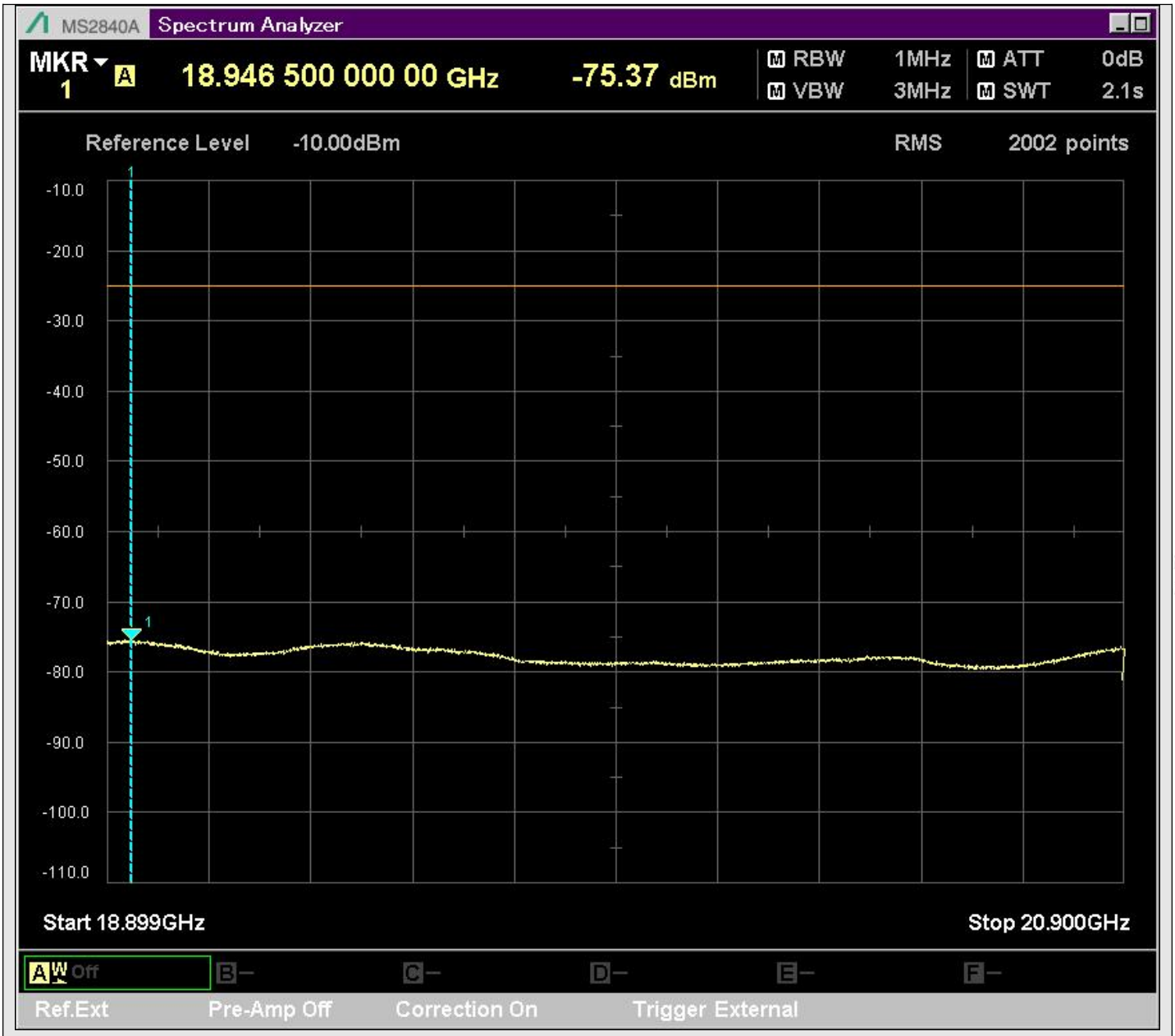
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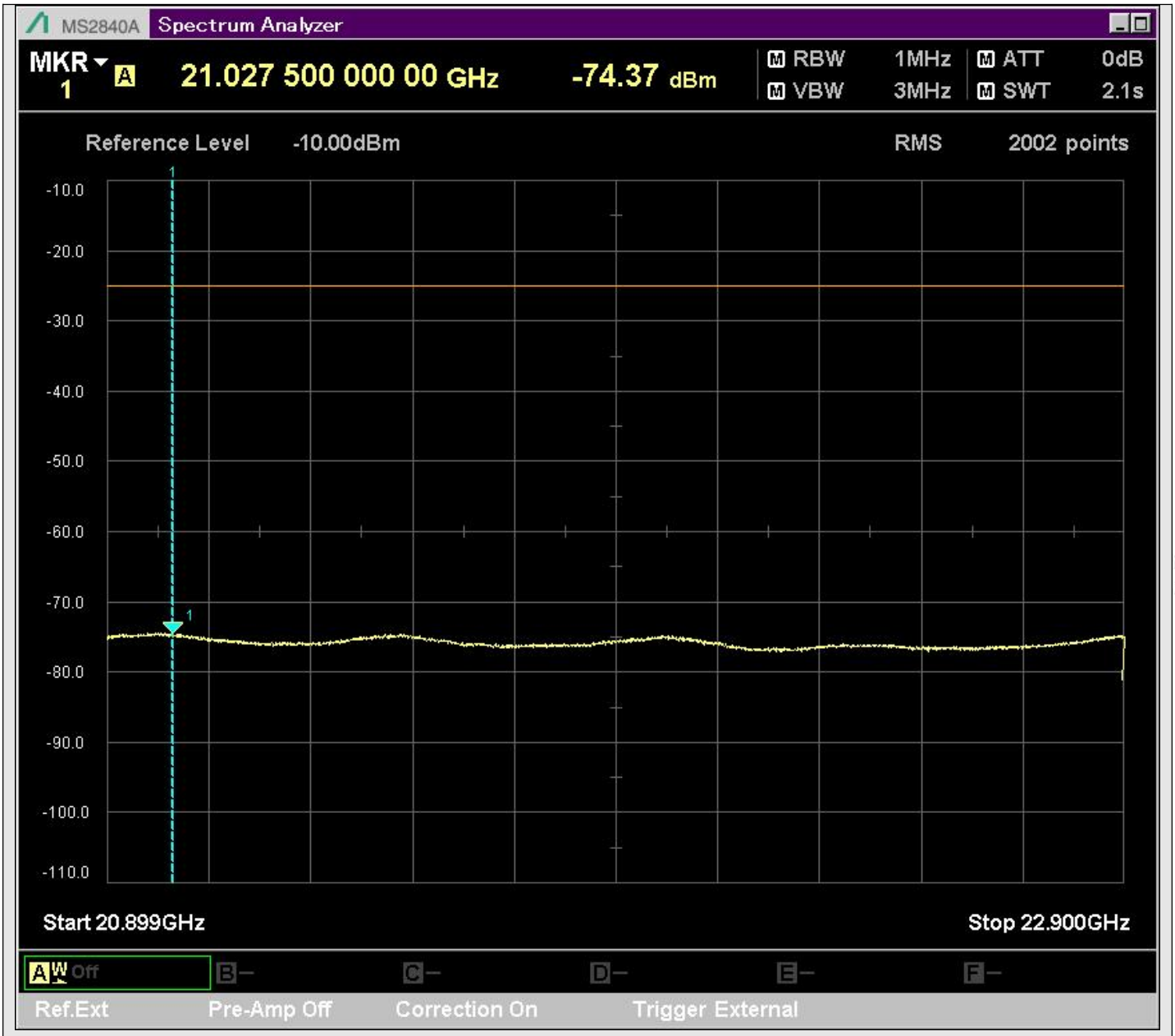
n38_10MHz_30kHz_515000_SA(14898MHz-16900MHz_1MHz)@15399.500MHz



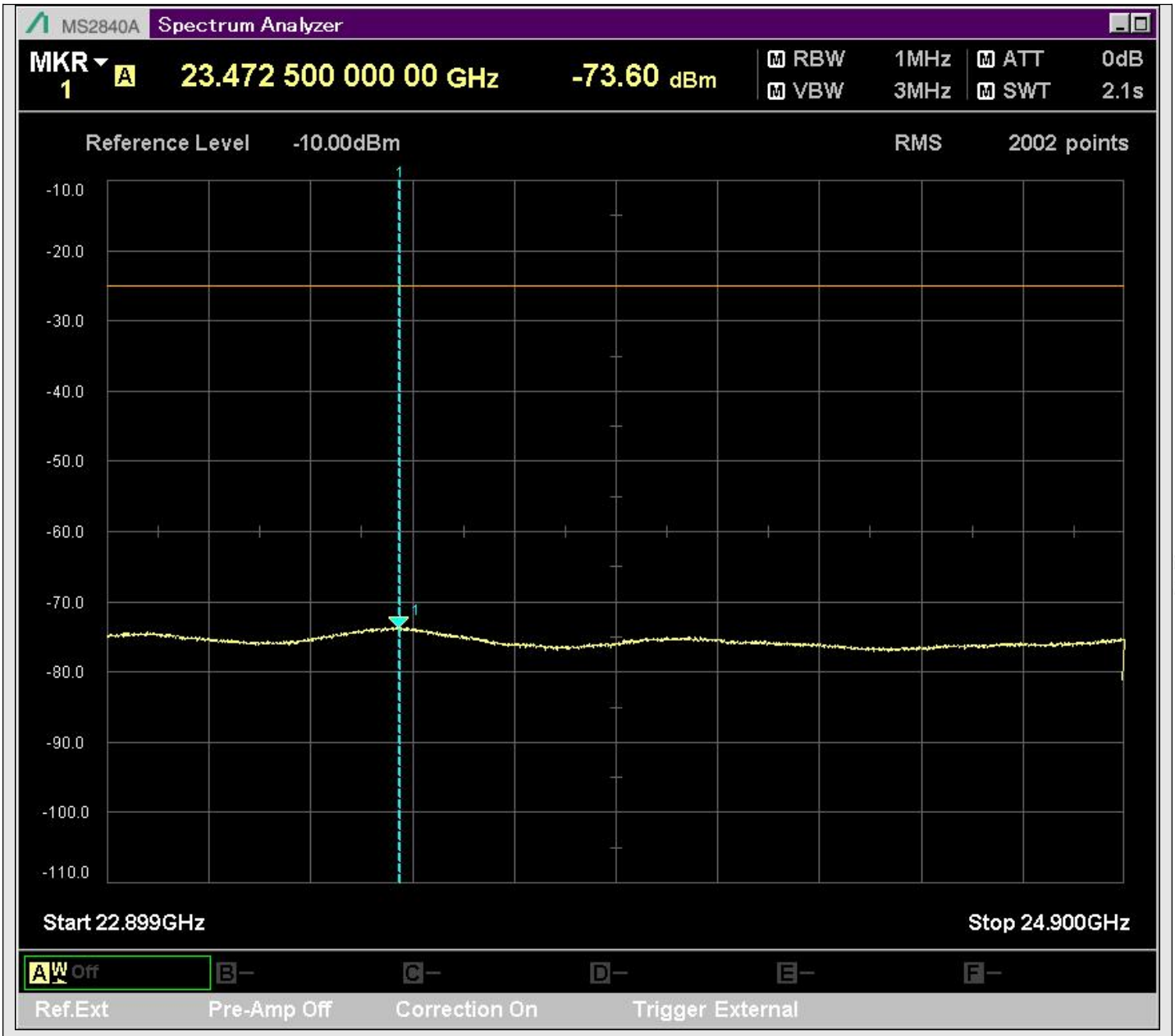
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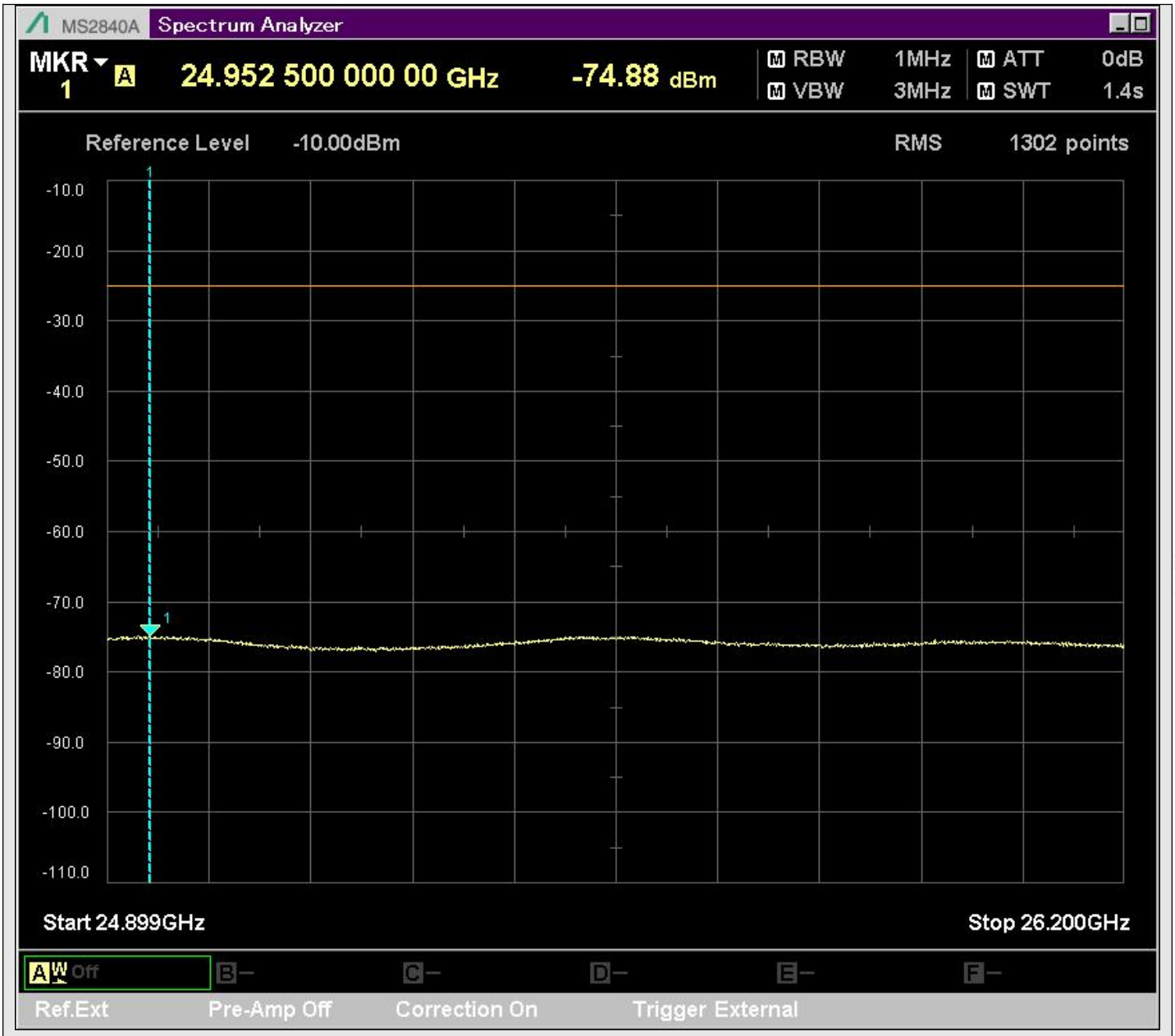
n38_10MHz_30kHz_515000_SA(18898MHz-20900MHz_1MHz)@18946.500MHz



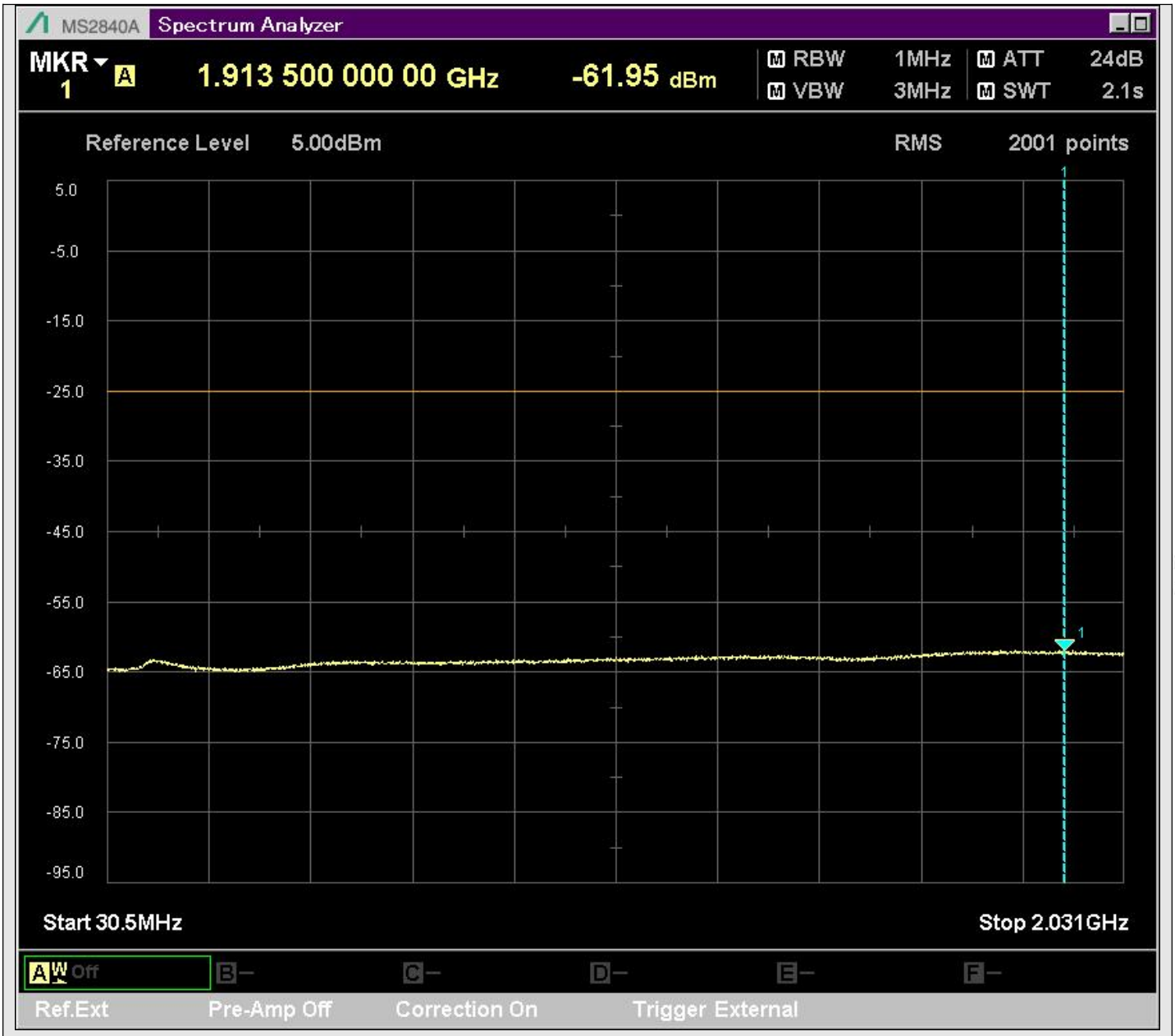
n38_10MHz_30kHz_515000_SA(20898MHz-22900MHz_1MHz)@21027.500MHz



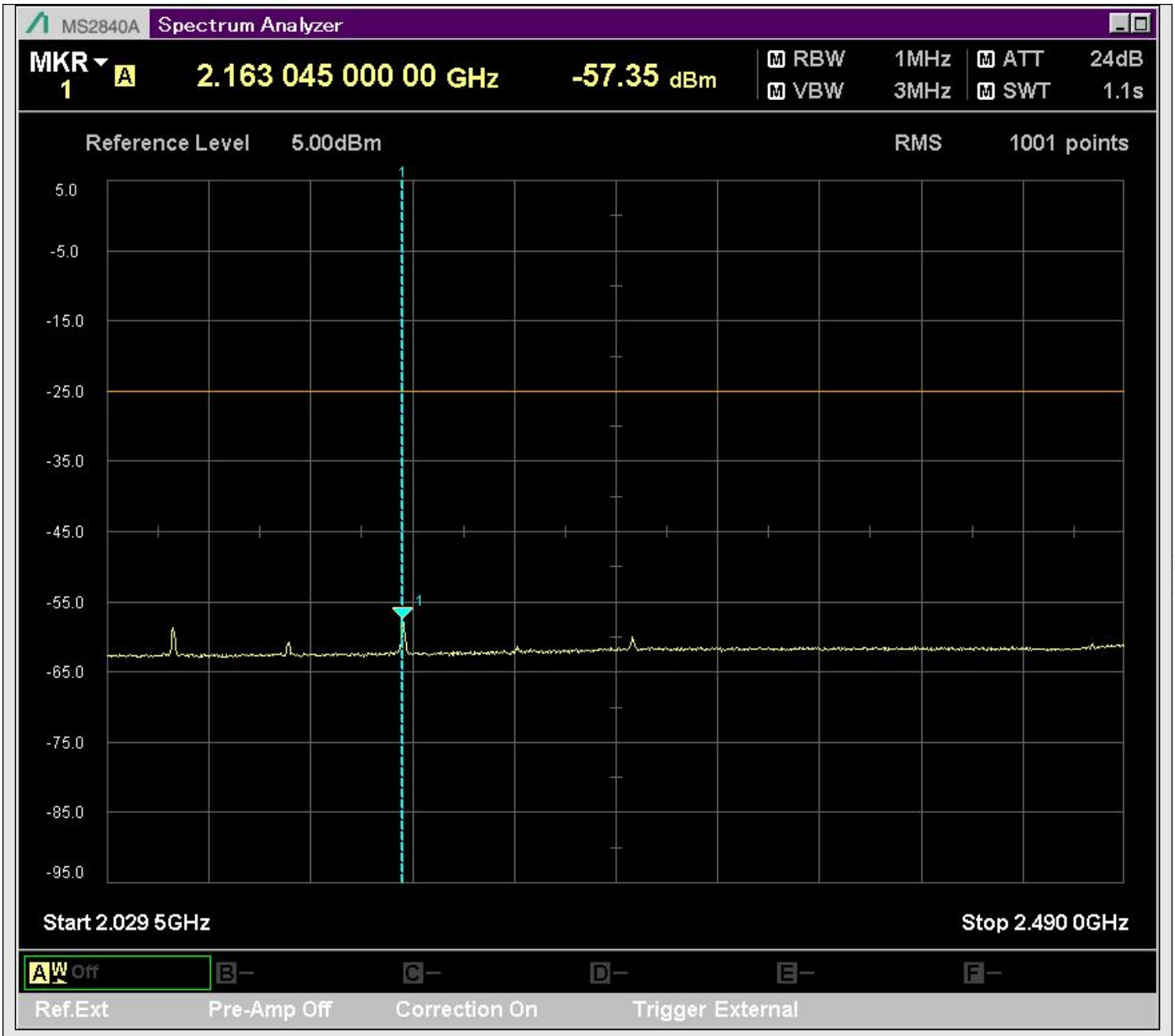
n38_10MHz_30kHz_515000_SA(22898MHz-24900MHz_1MHz)@23472.500MHz



n38_10MHz_30kHz_515000_SA(24898MHz-26200MHz_1MHz)@24952.500MHz



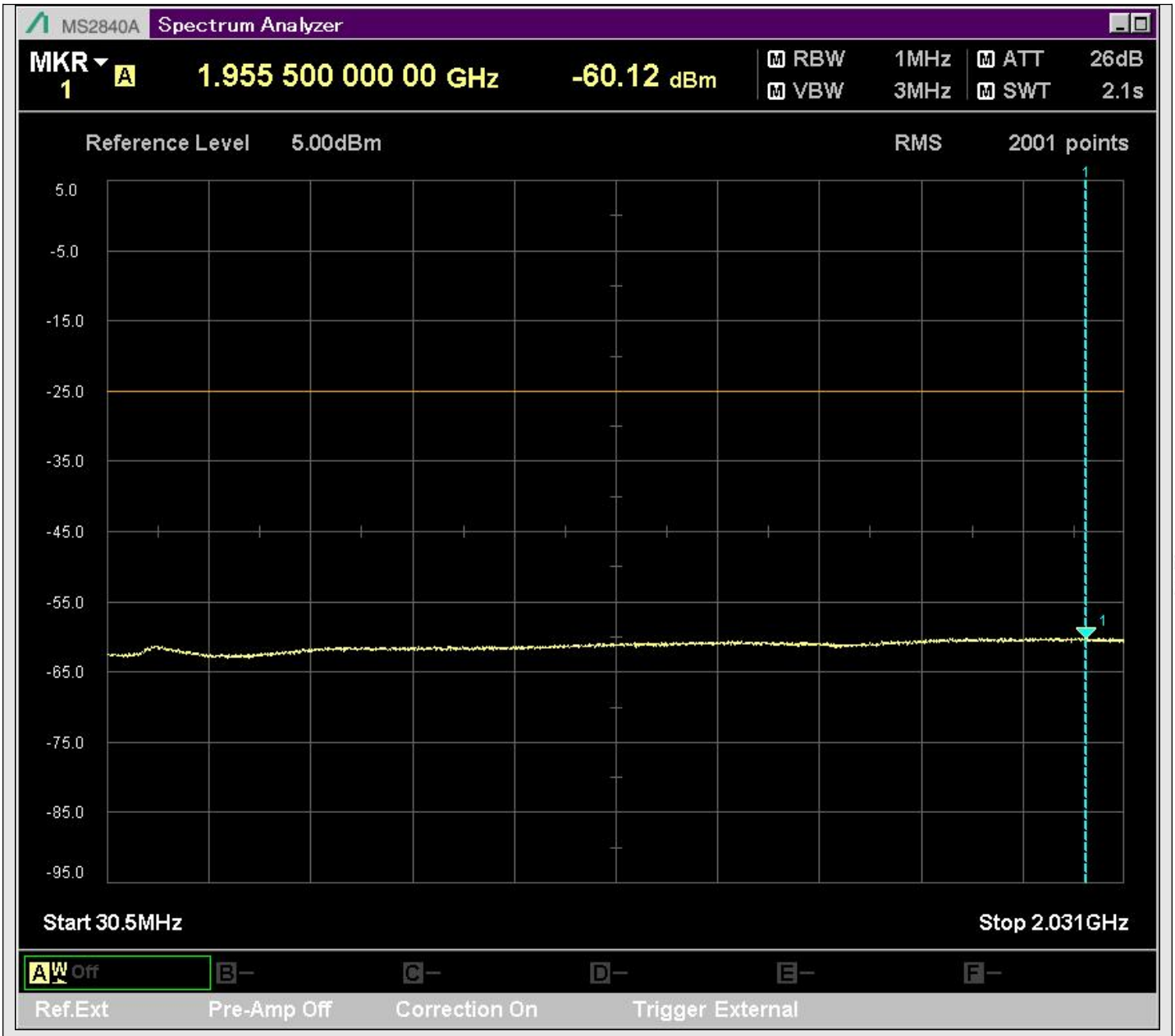
n38_10MHz_30kHz_515000_SA(30MHz-2031MHz_1MHz)@1913.500MHz



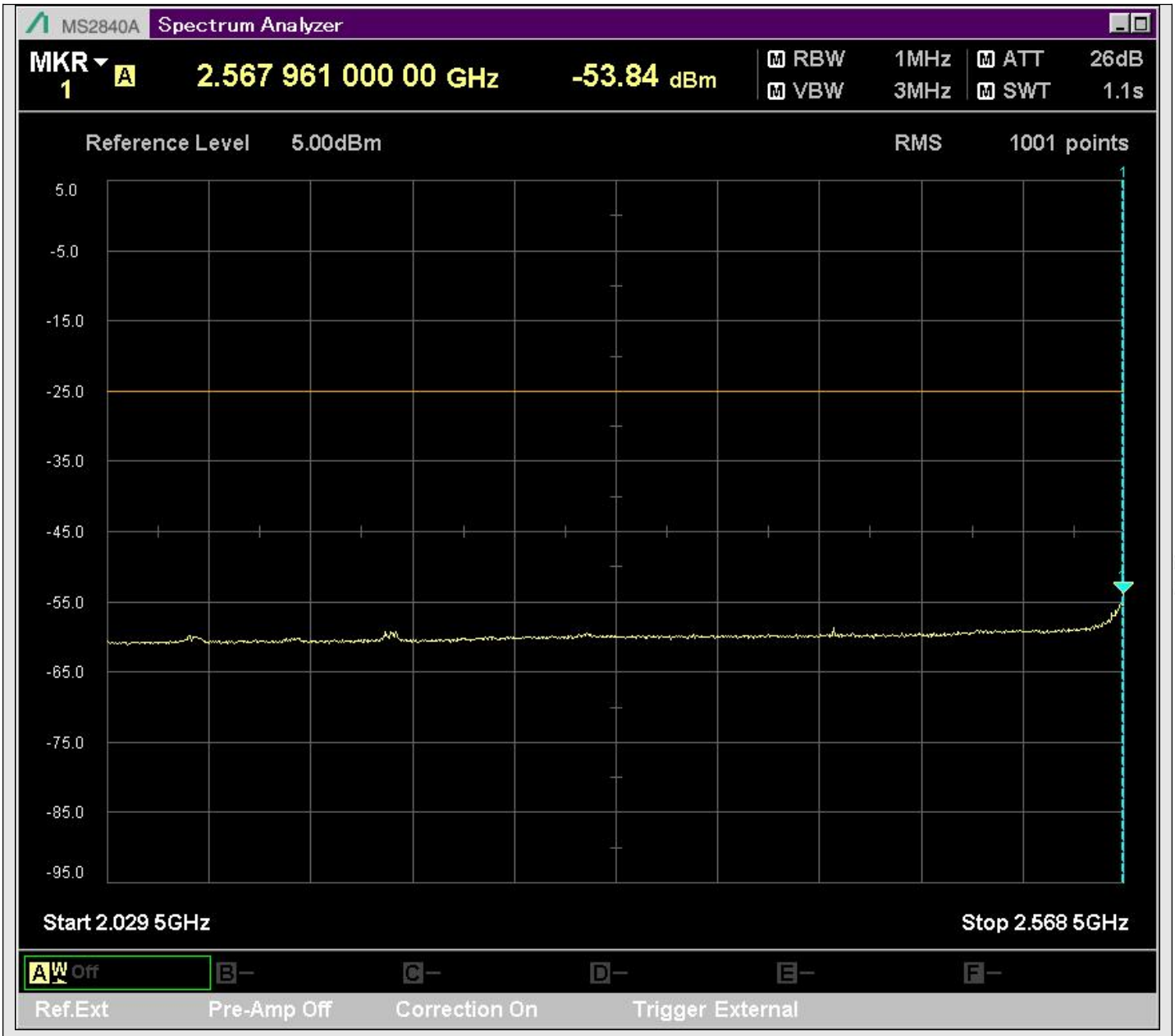
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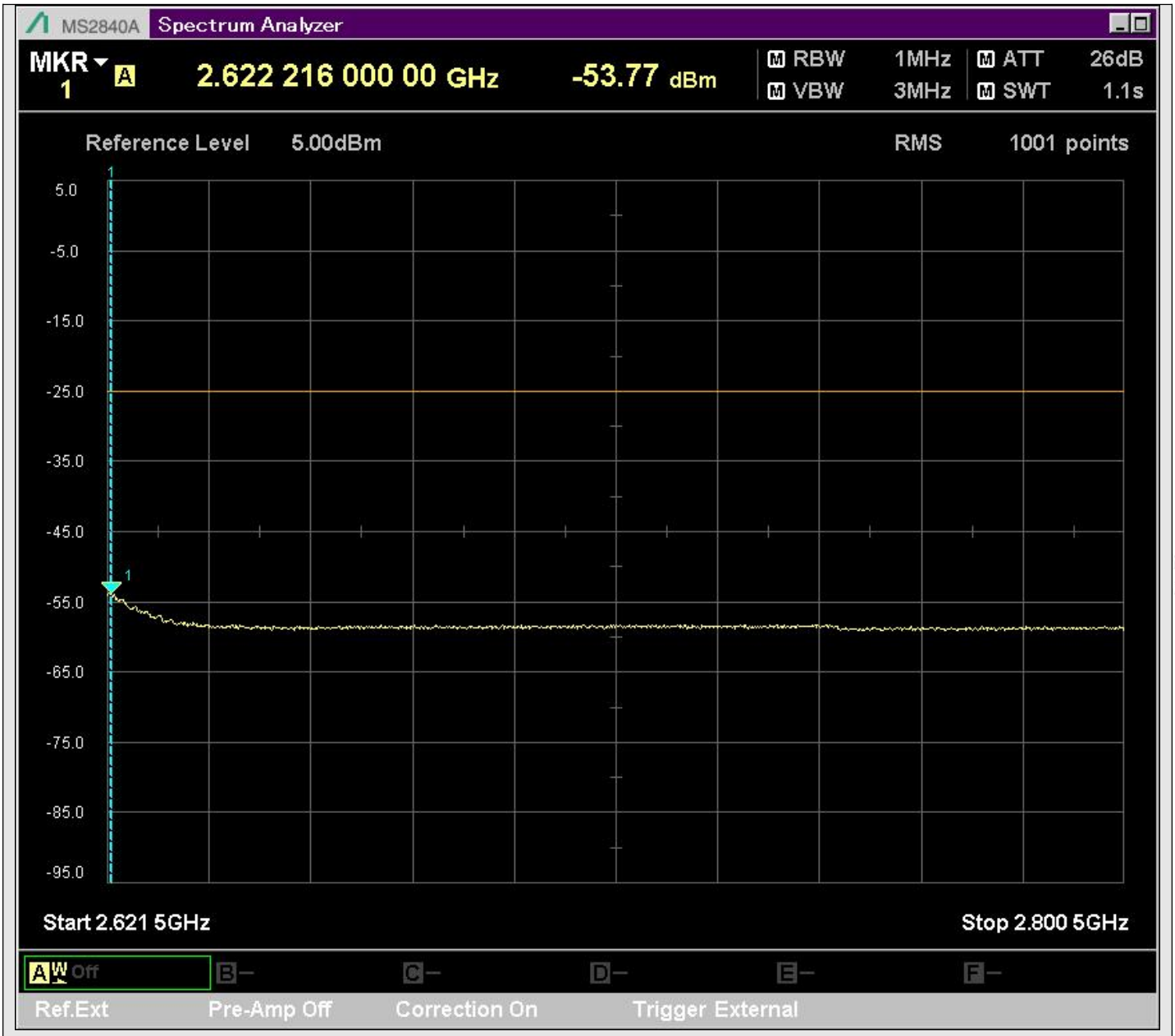
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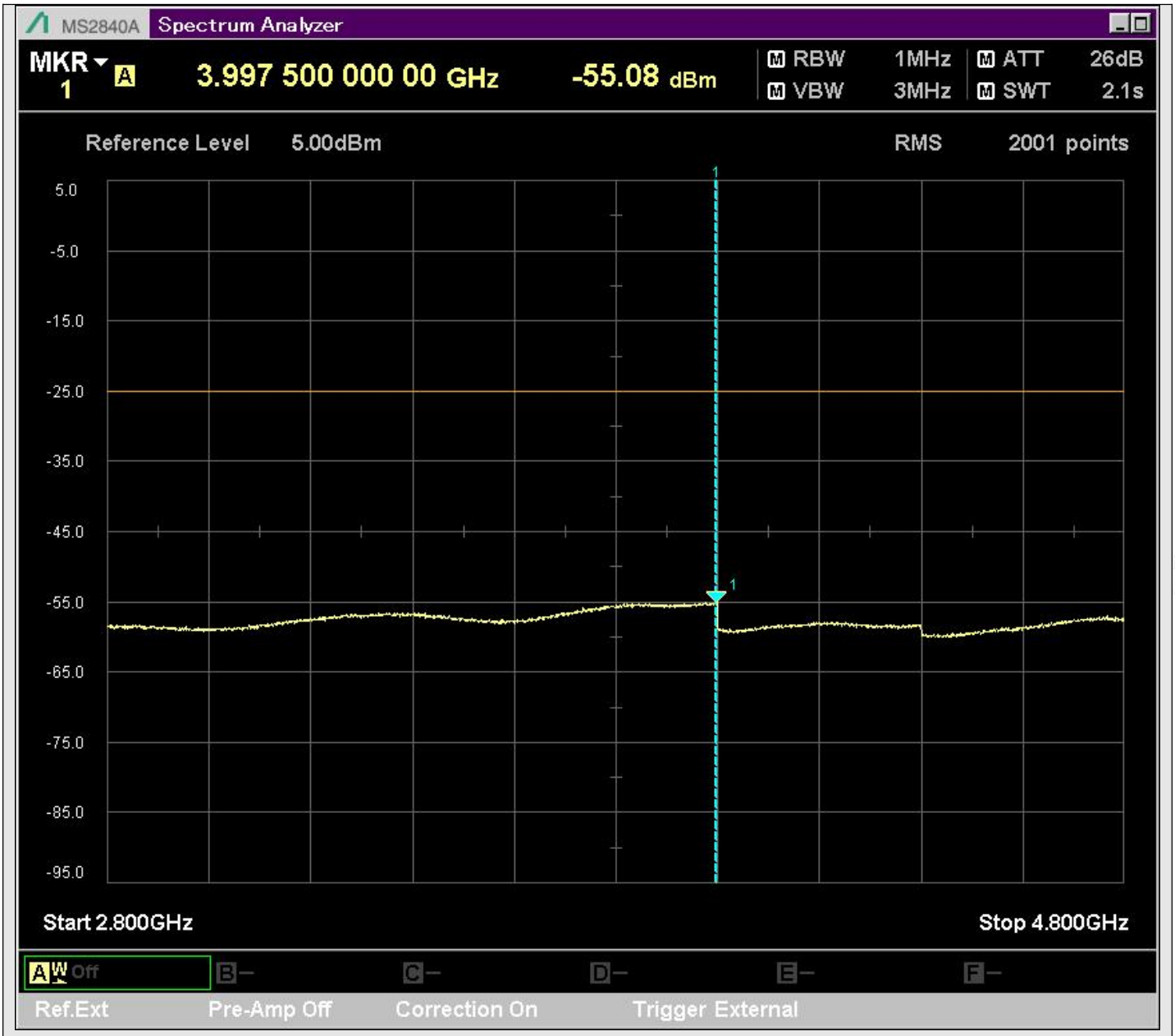
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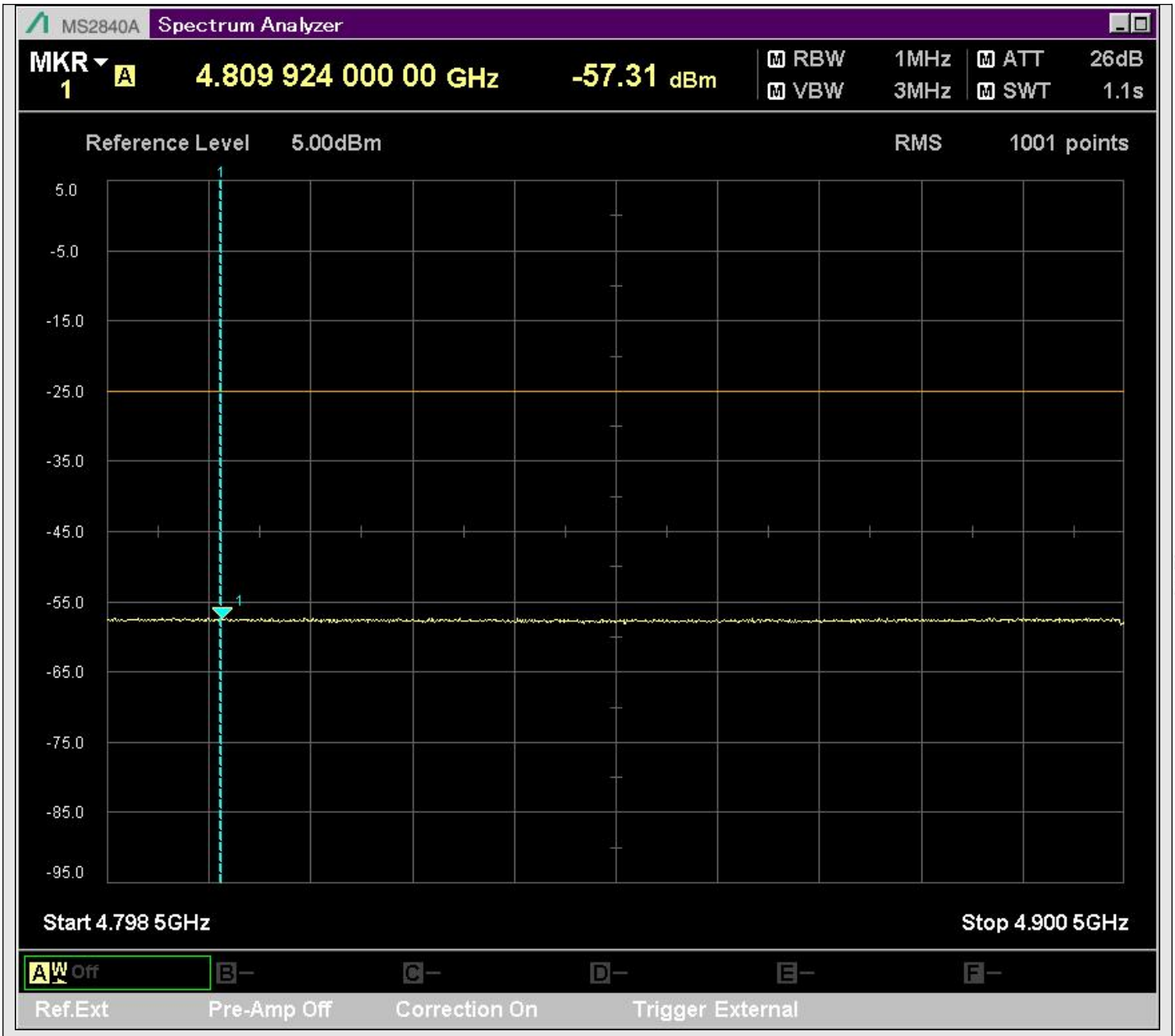
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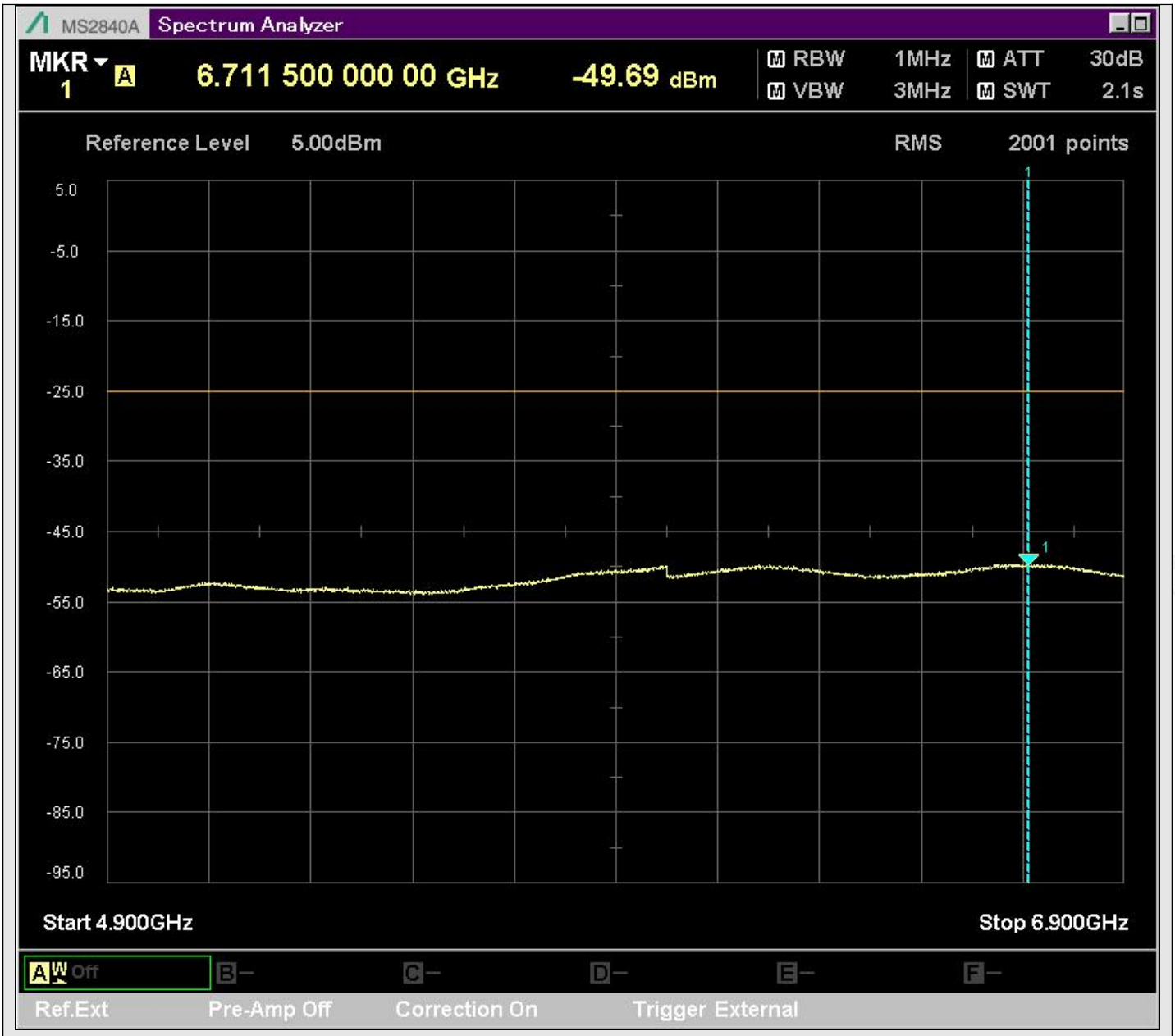
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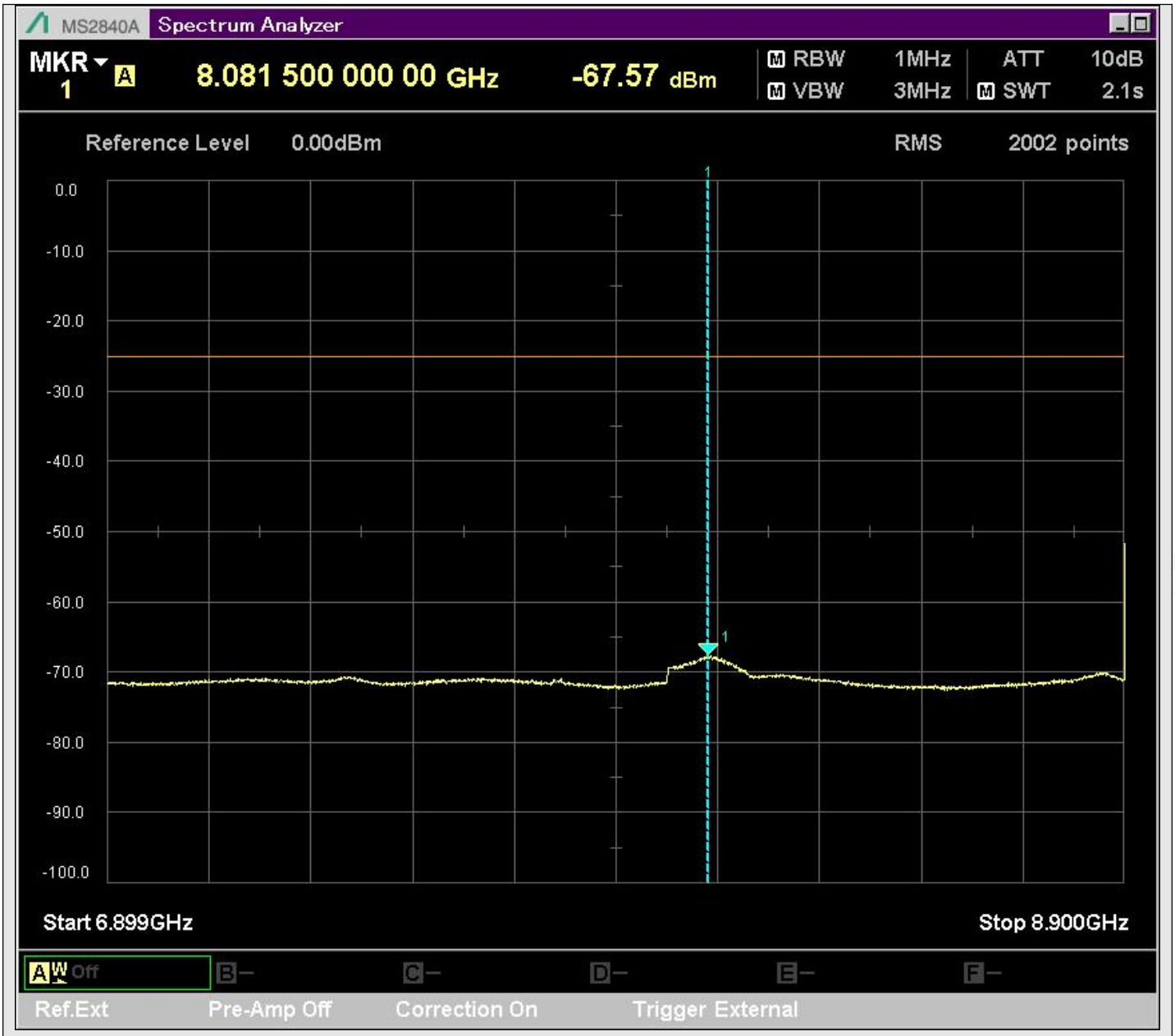
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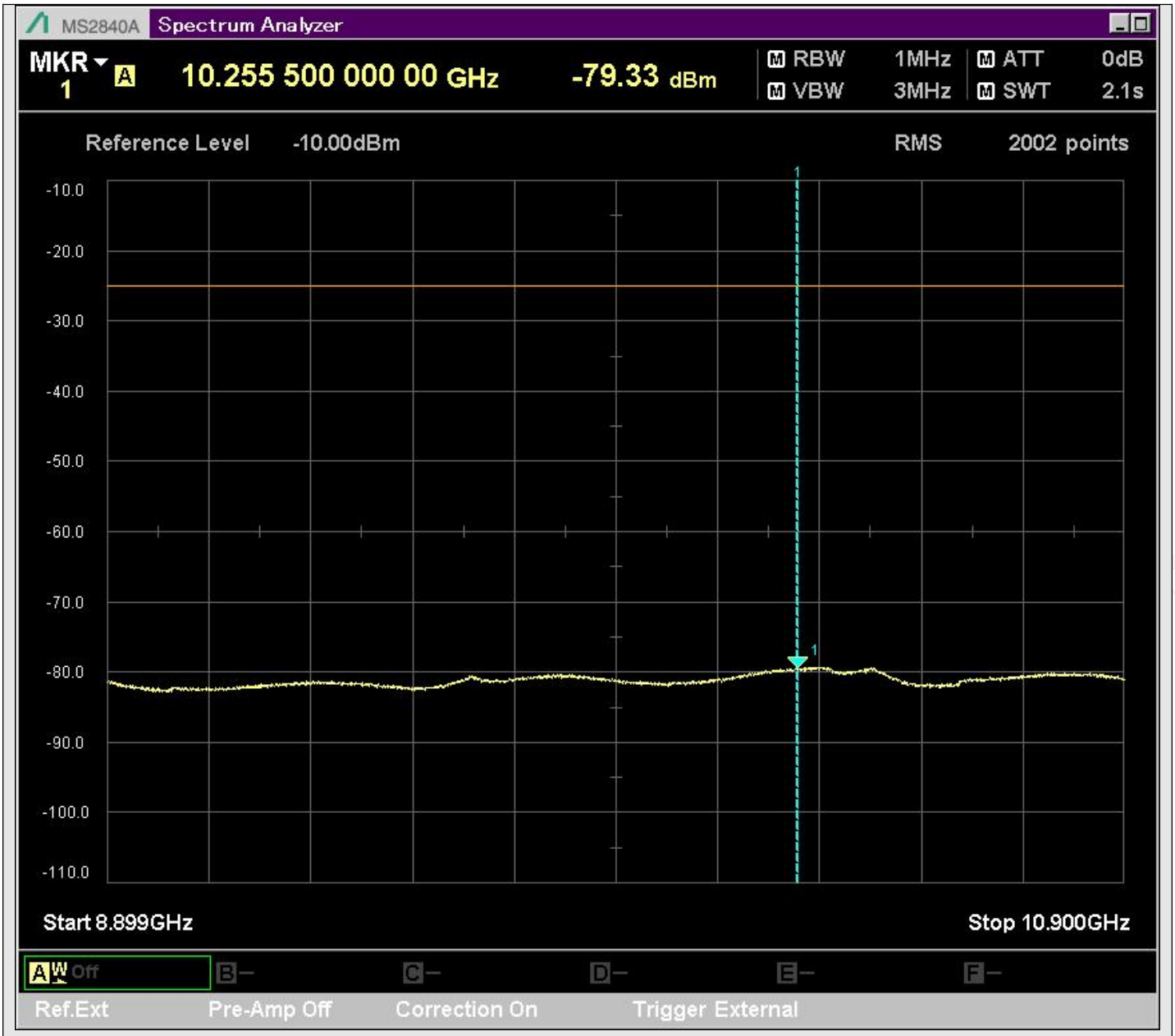
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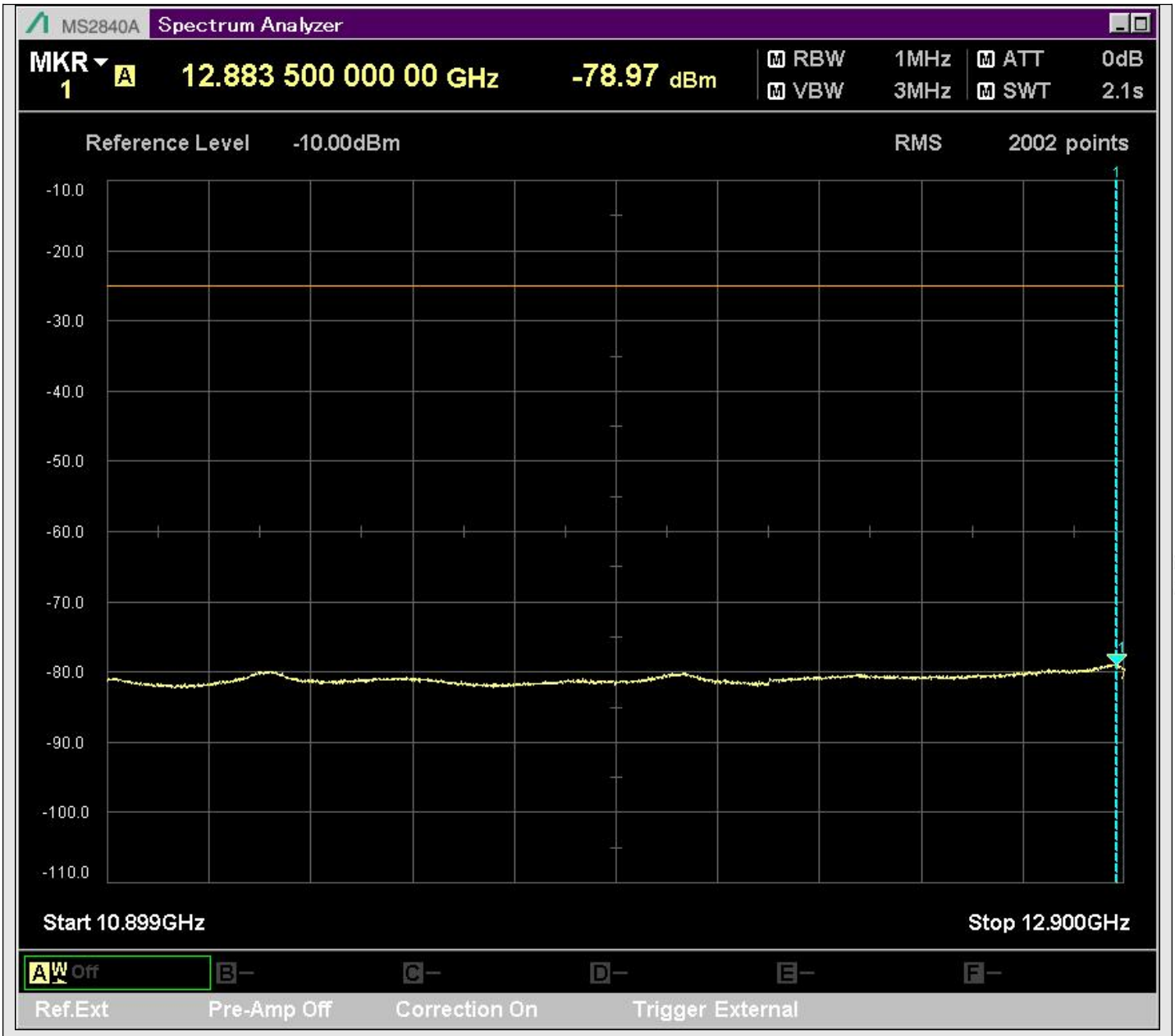
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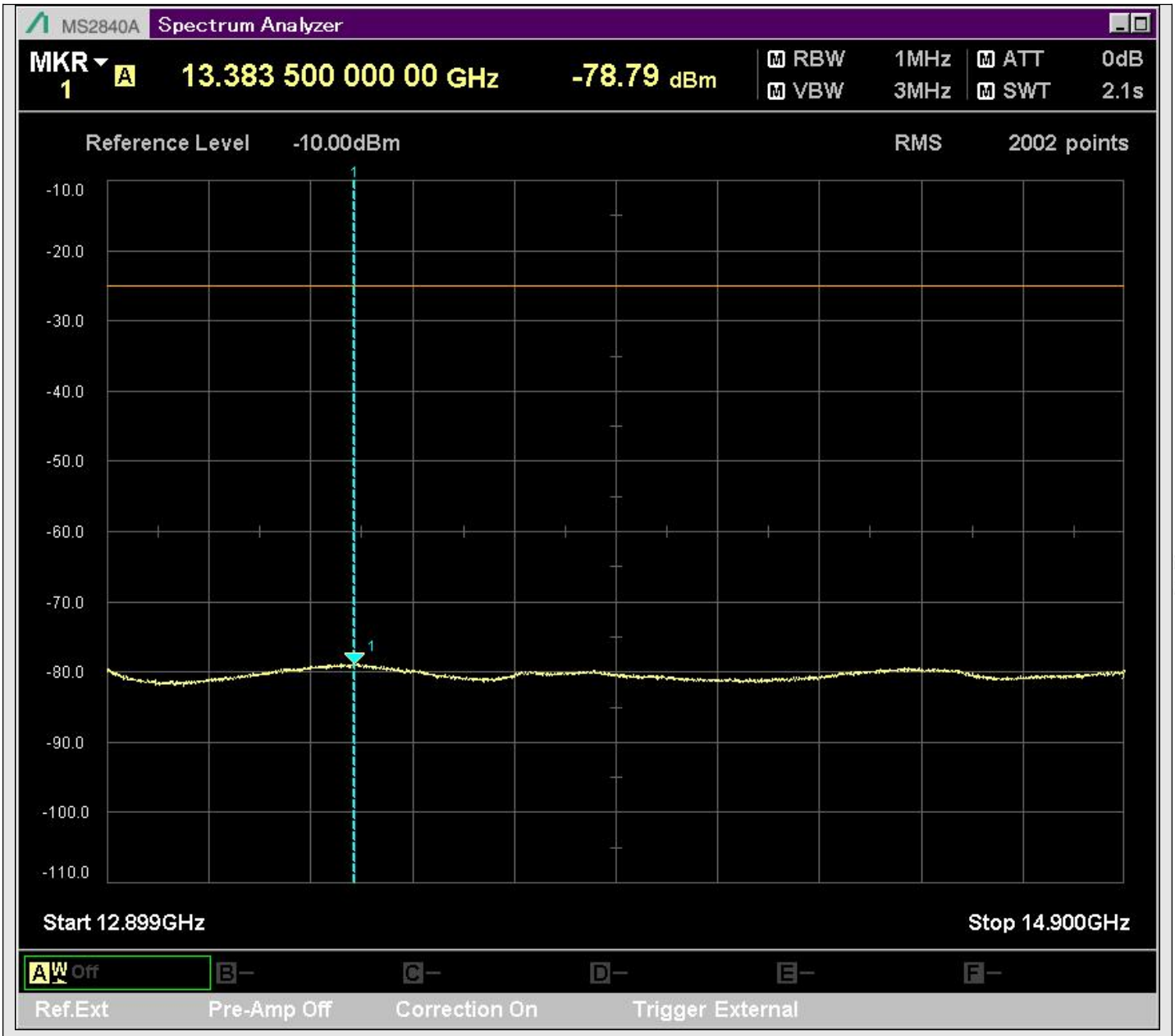
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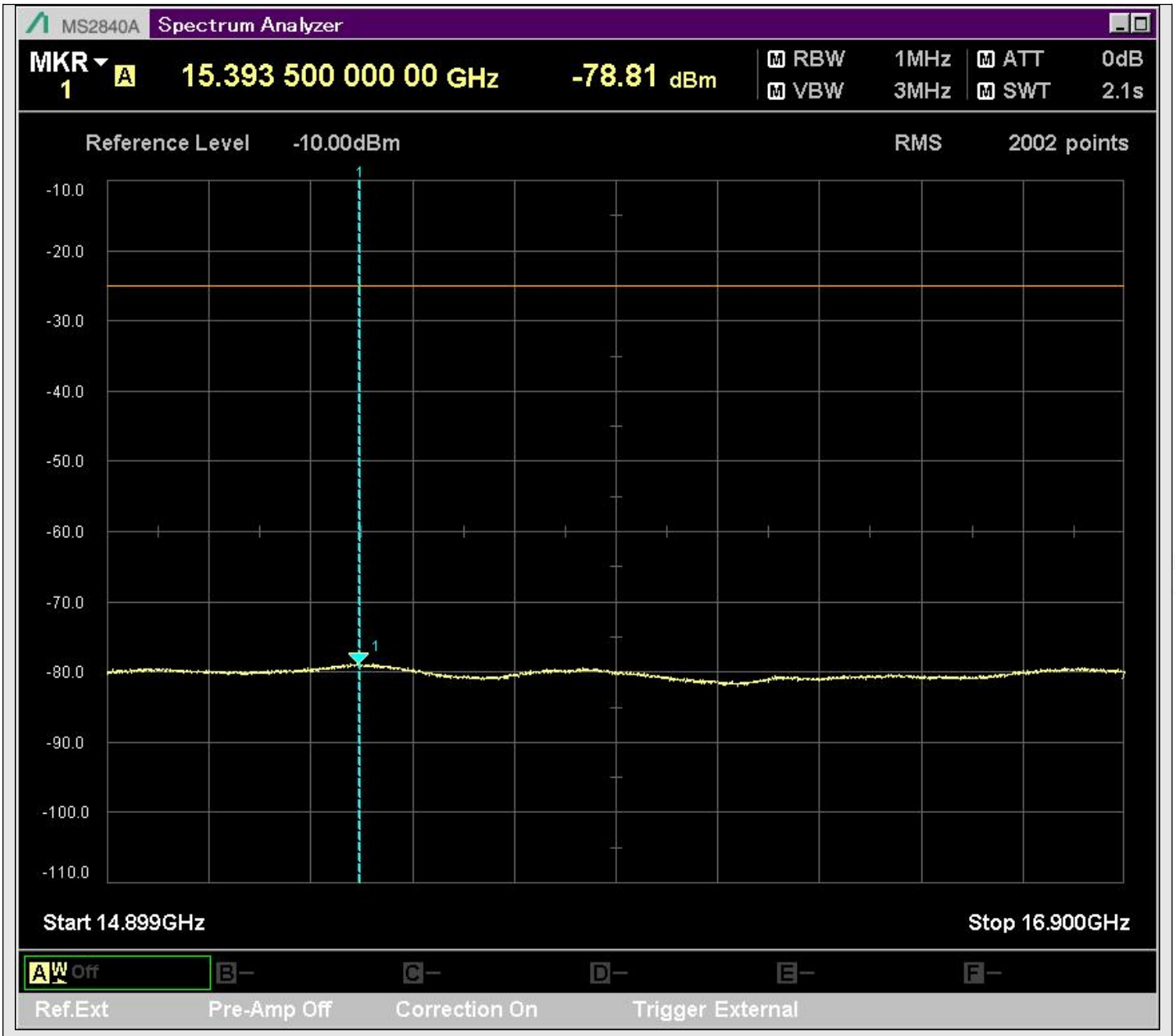
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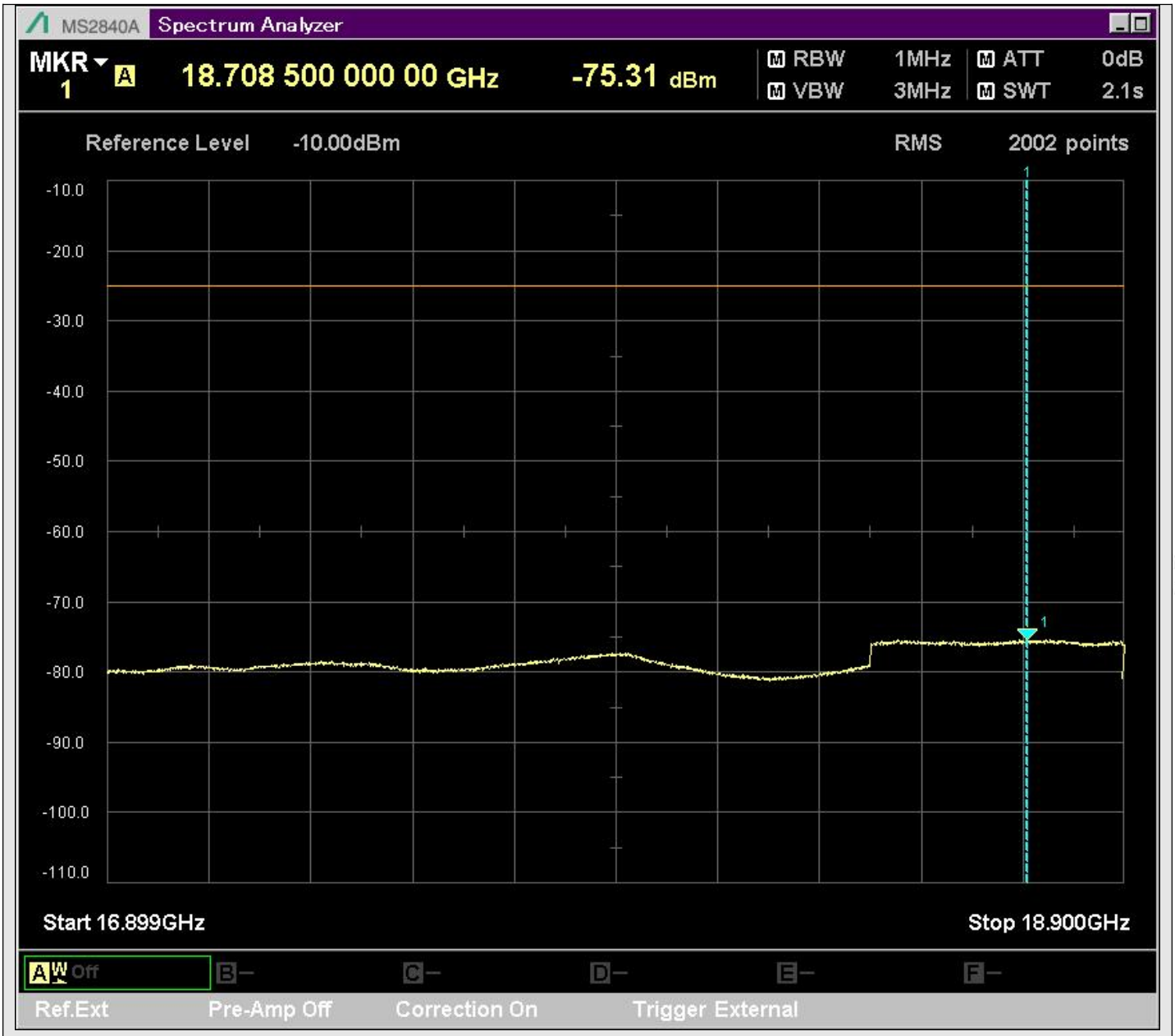
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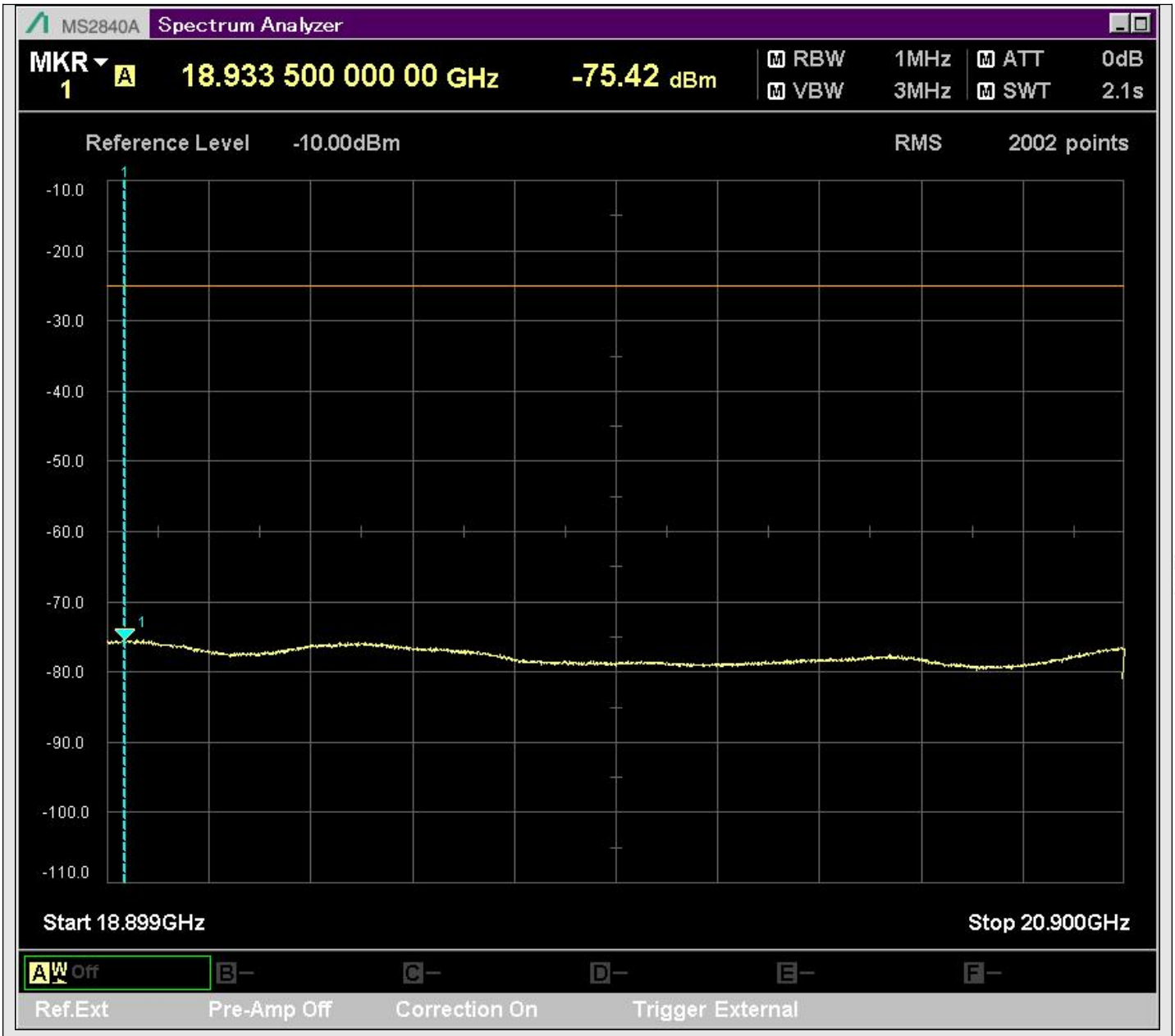
n38_10MHz_30kHz_519000_SA(12898MHz-14900MHz_1MHz)@13383.500MHz



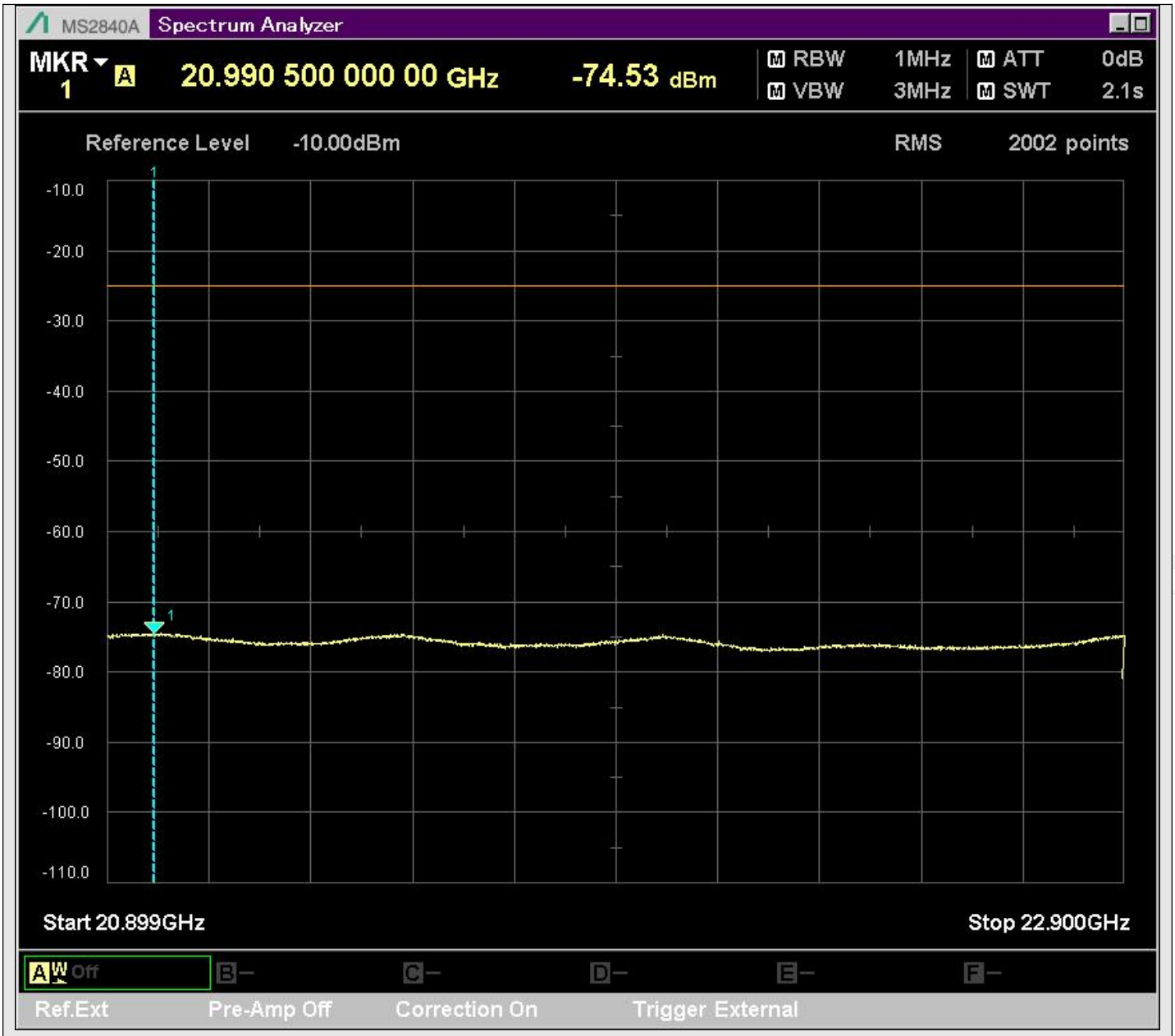
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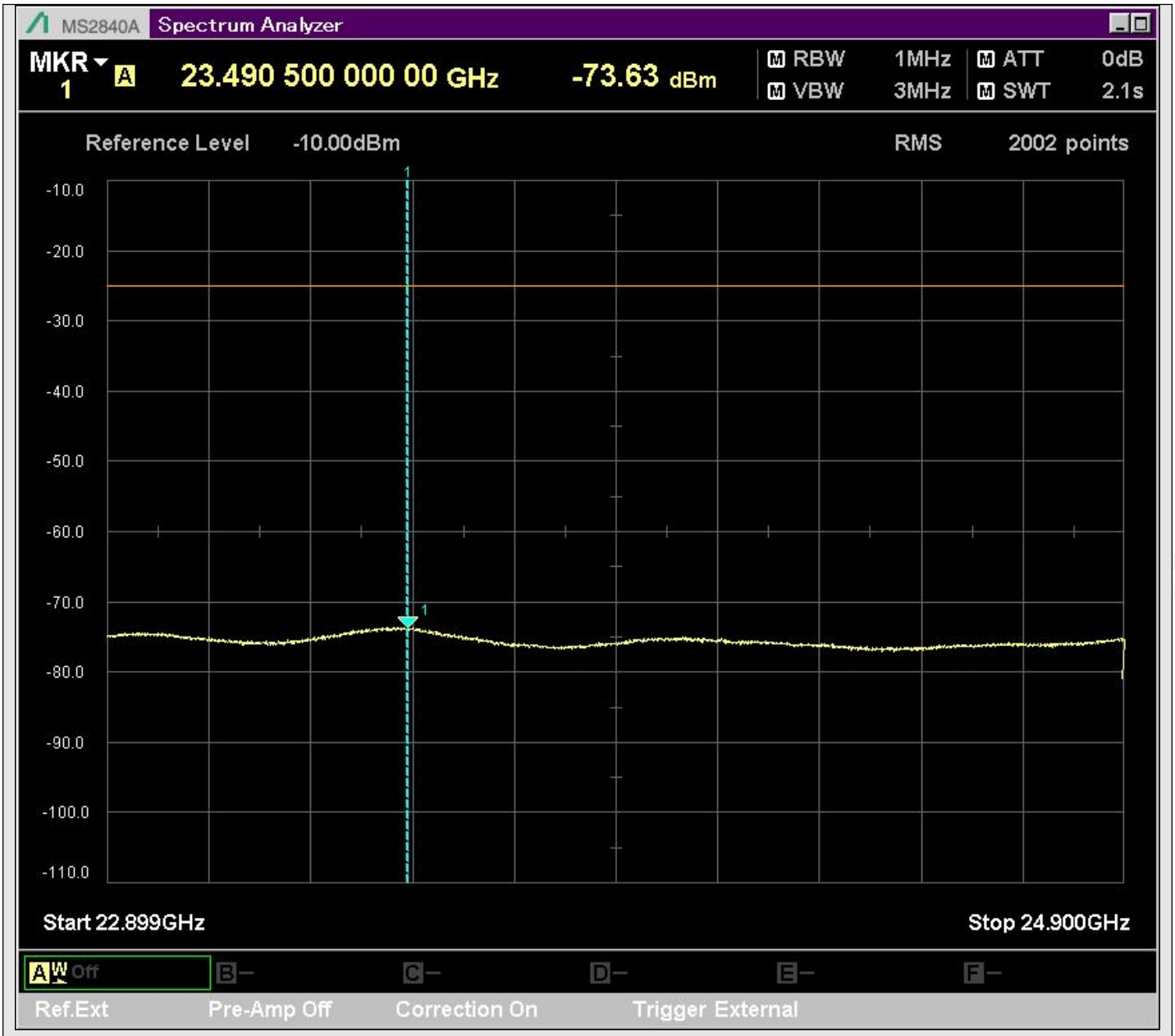
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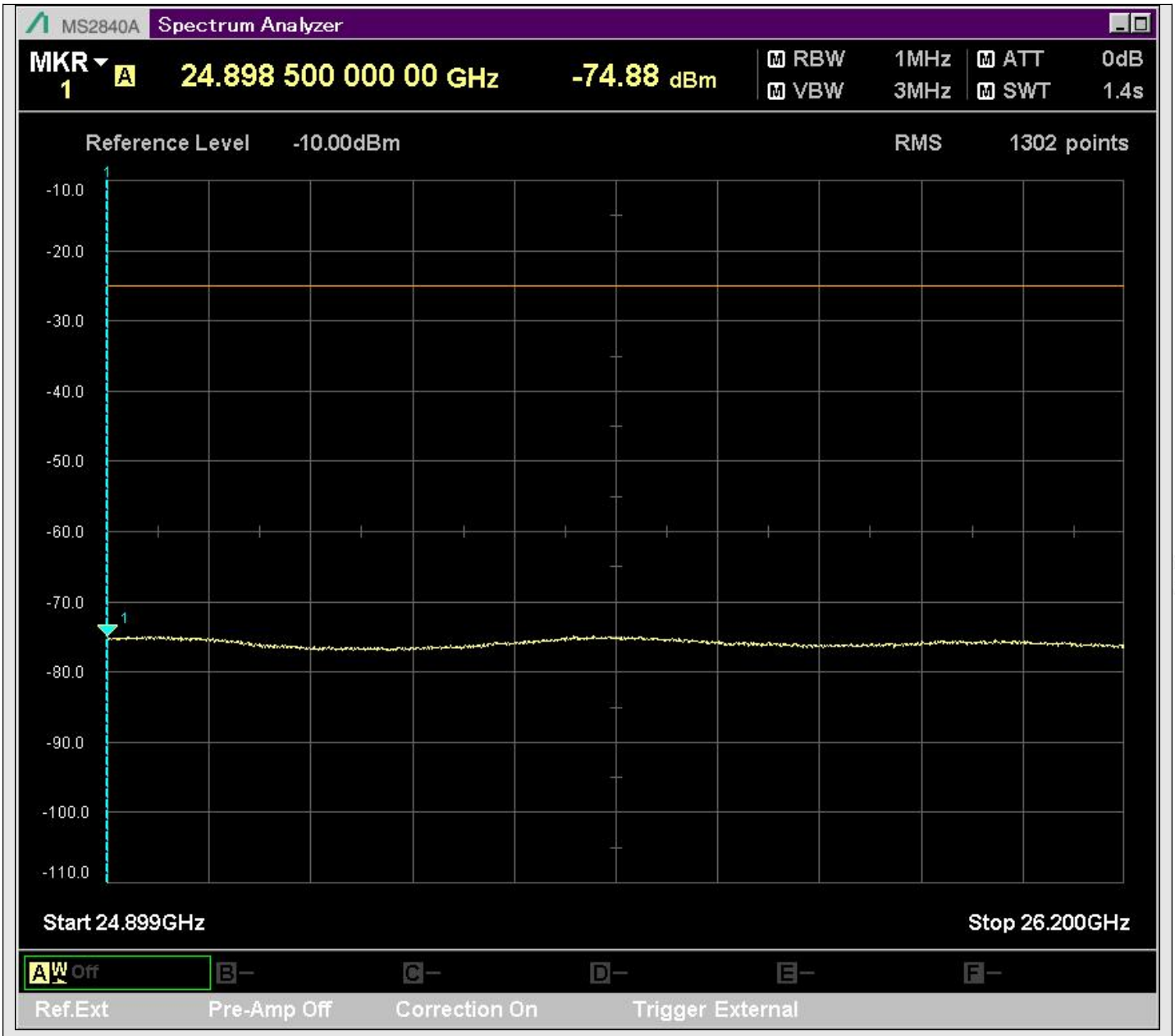
n38_10MHz_30kHz_519000_SA(18898MHz-20900MHz_1MHz)@18933.500MHz



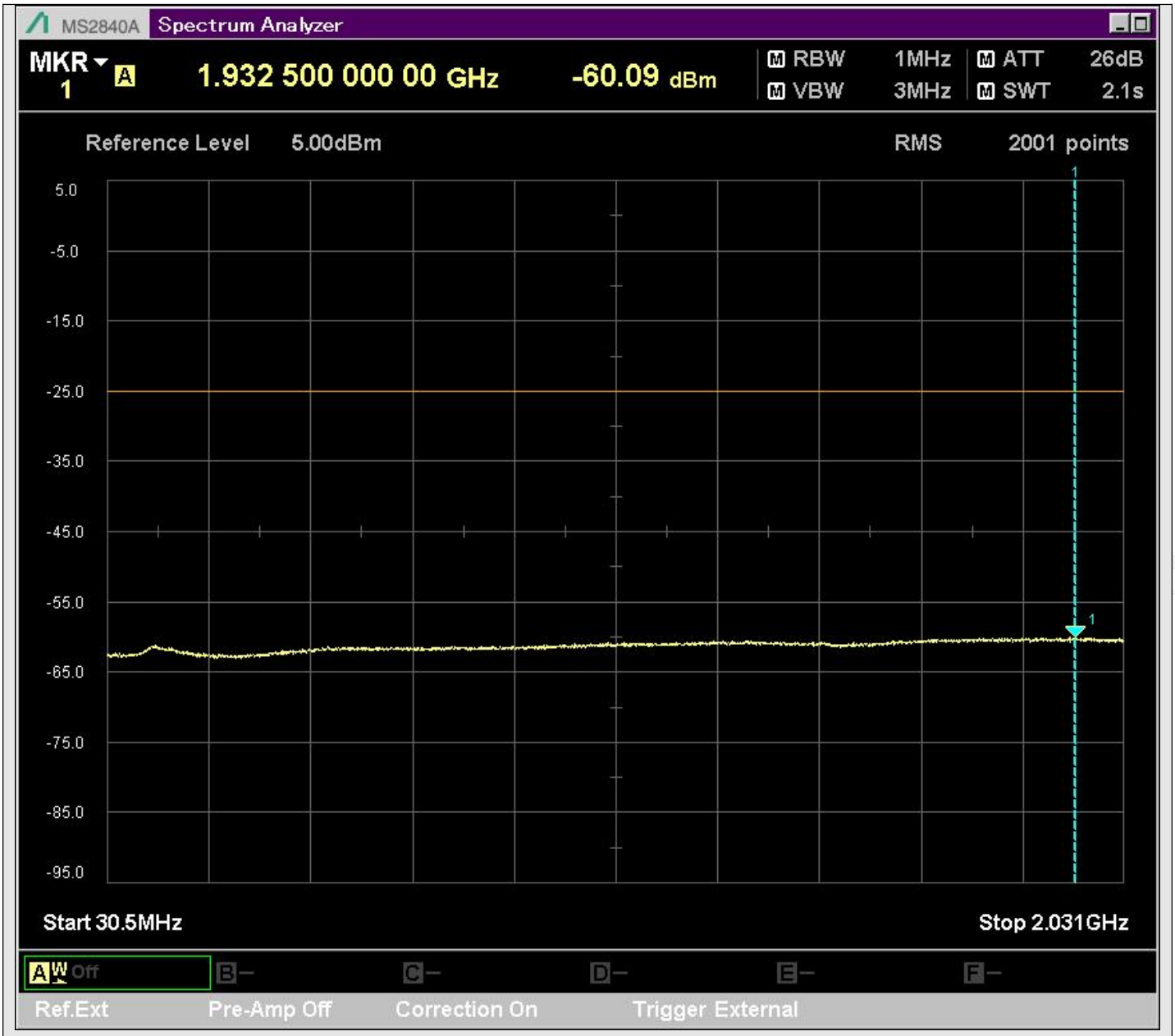
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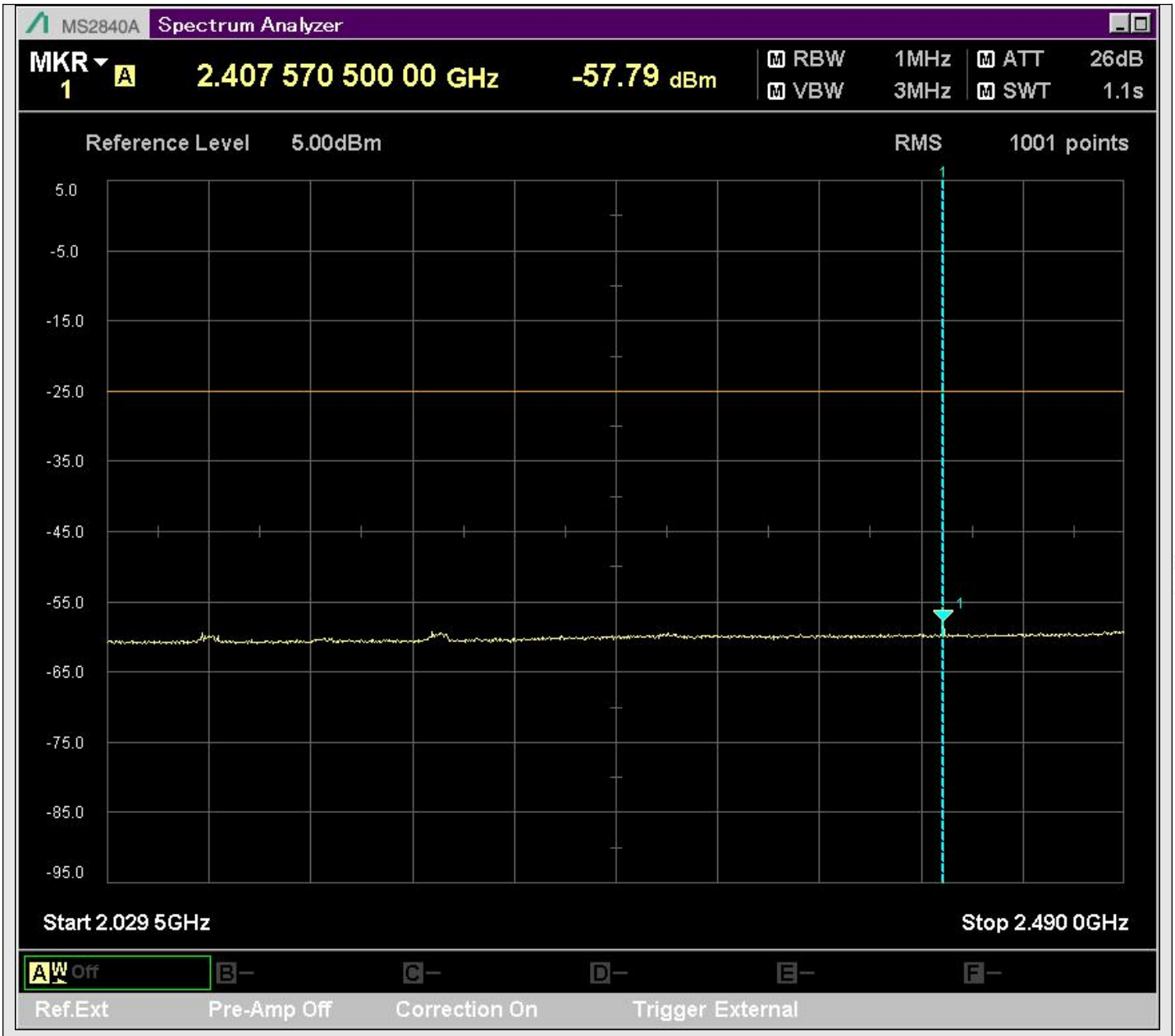
n38_10MHz_30kHz_519000_SA(22898MHz-24900MHz_1MHz)@23490.500MHz



n38_10MHz_30kHz_519000_SA(24898MHz-26200MHz_1MHz)@24898.500MHz



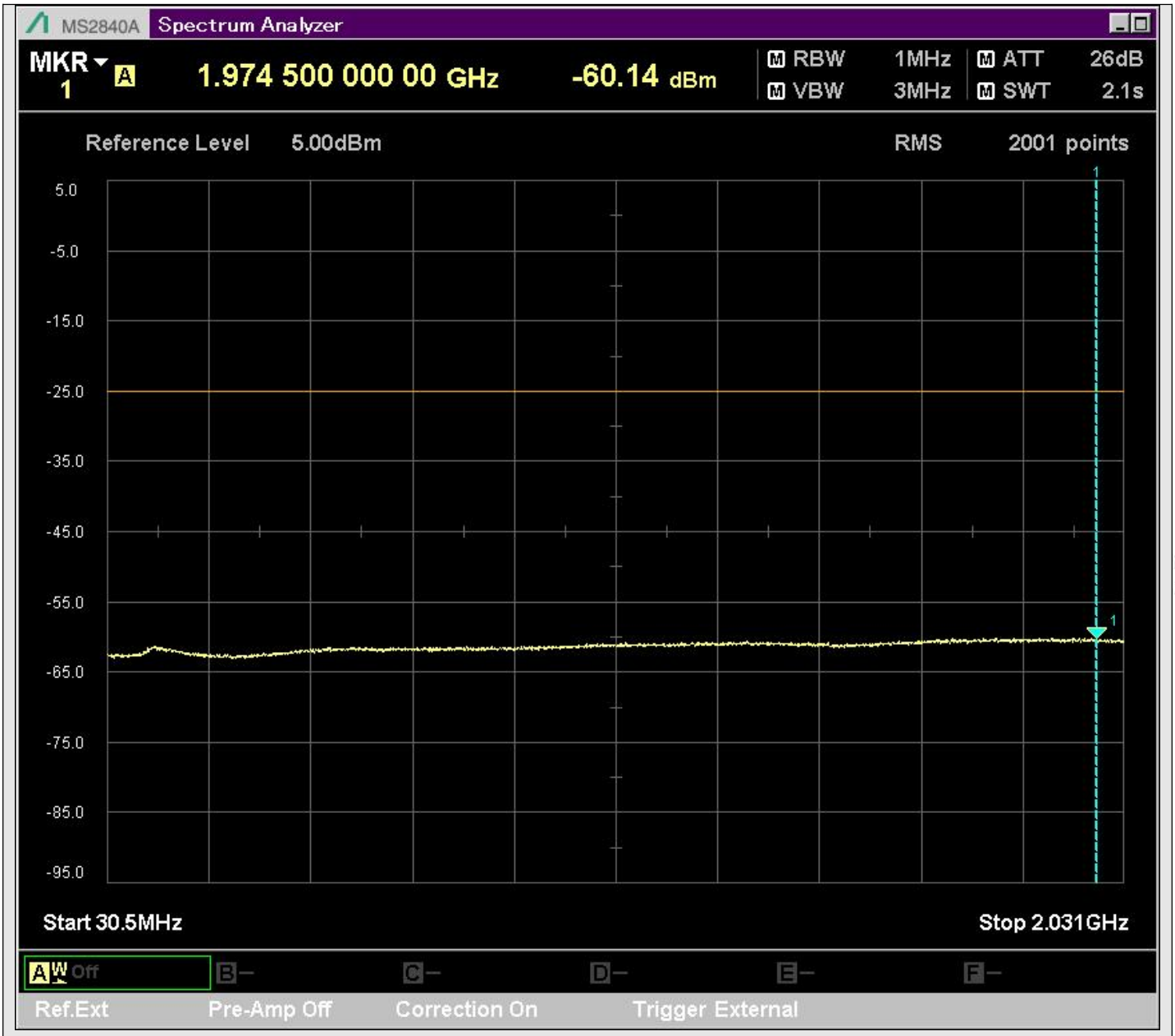
n38_10MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1932.500MHz



n38_10MHz_30kHz_519000_SA(2029MHz-2490.5MHz_1MHz)@2407.571MHz



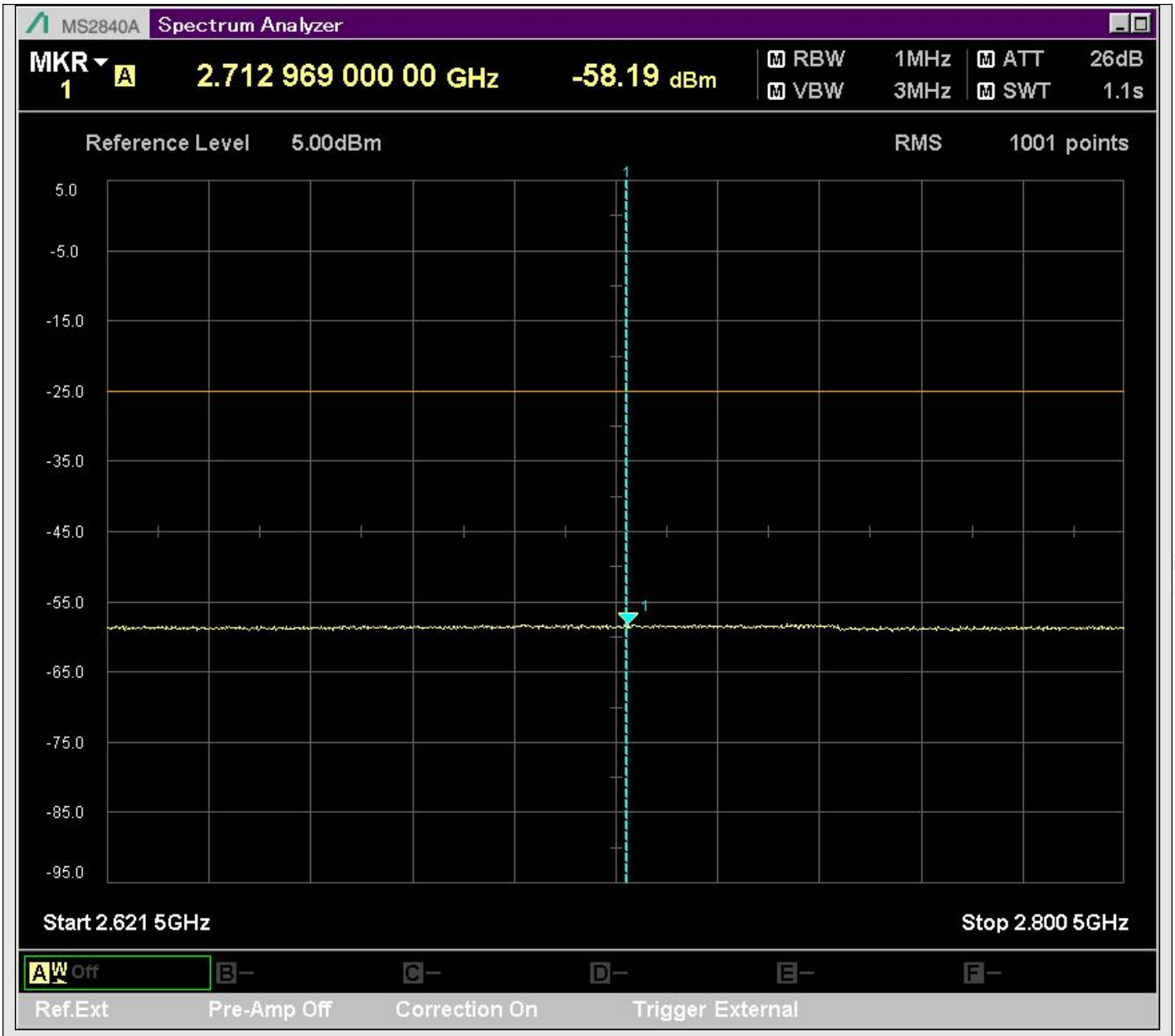
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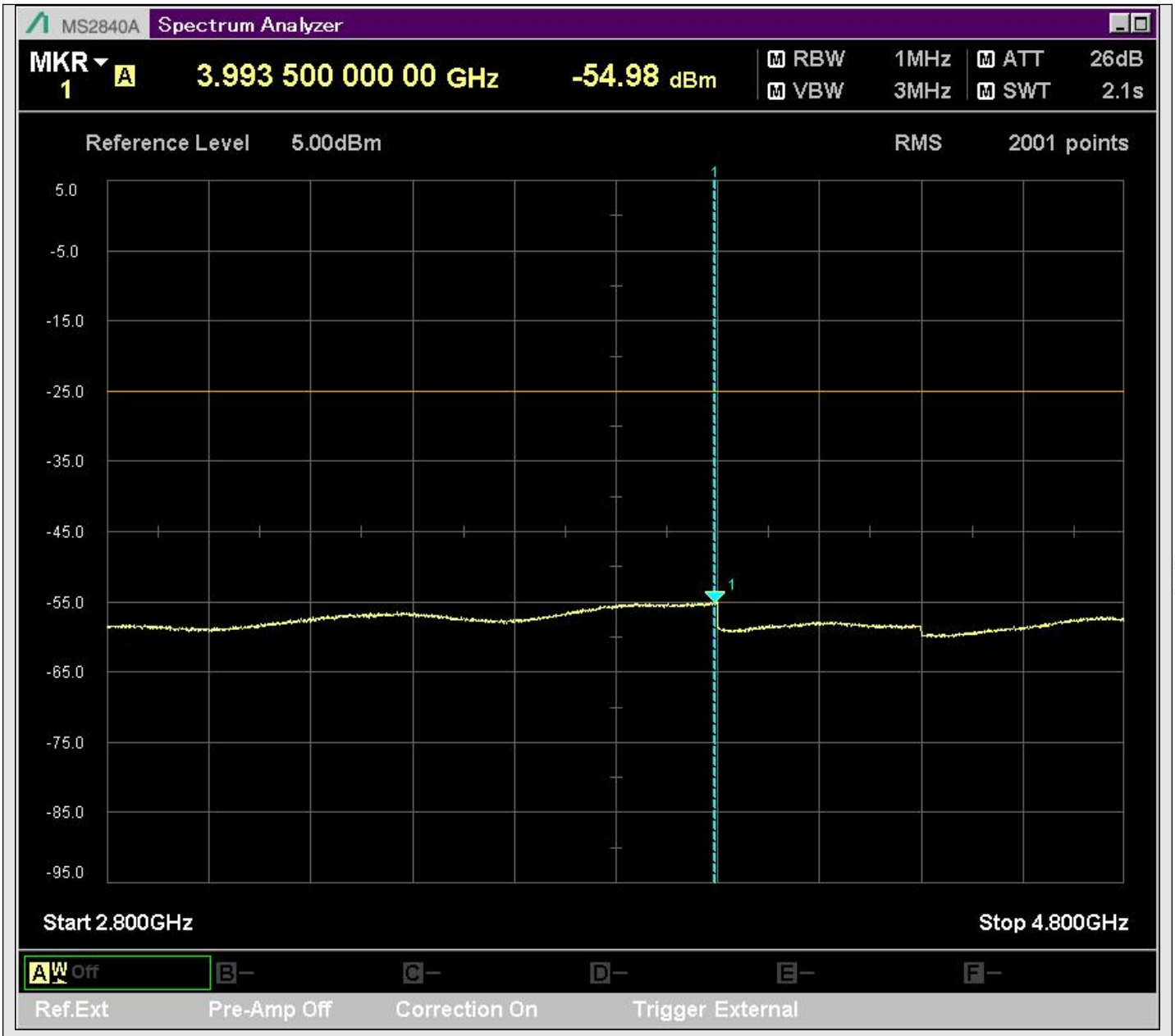
n38_10MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1974.500MHz



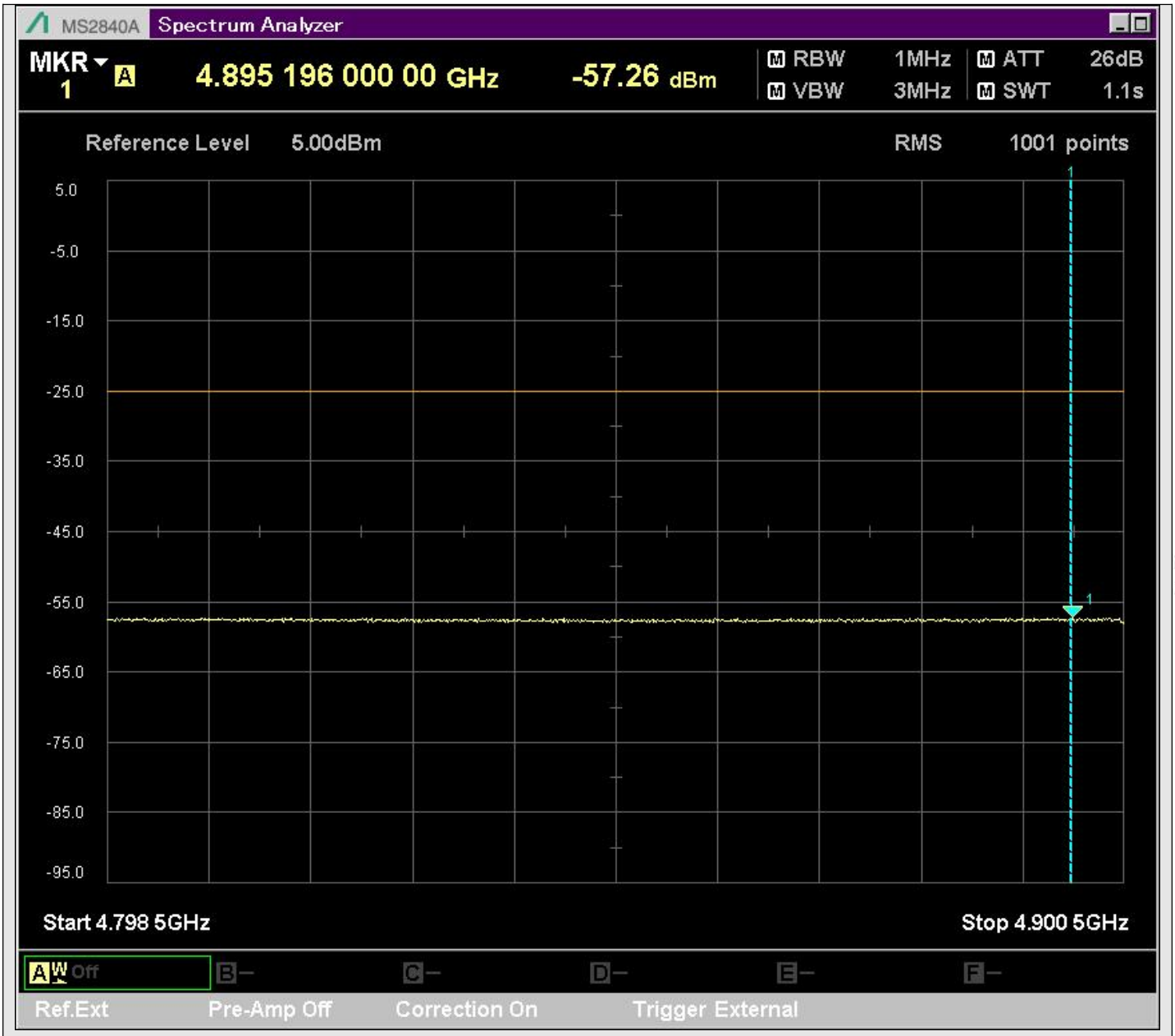
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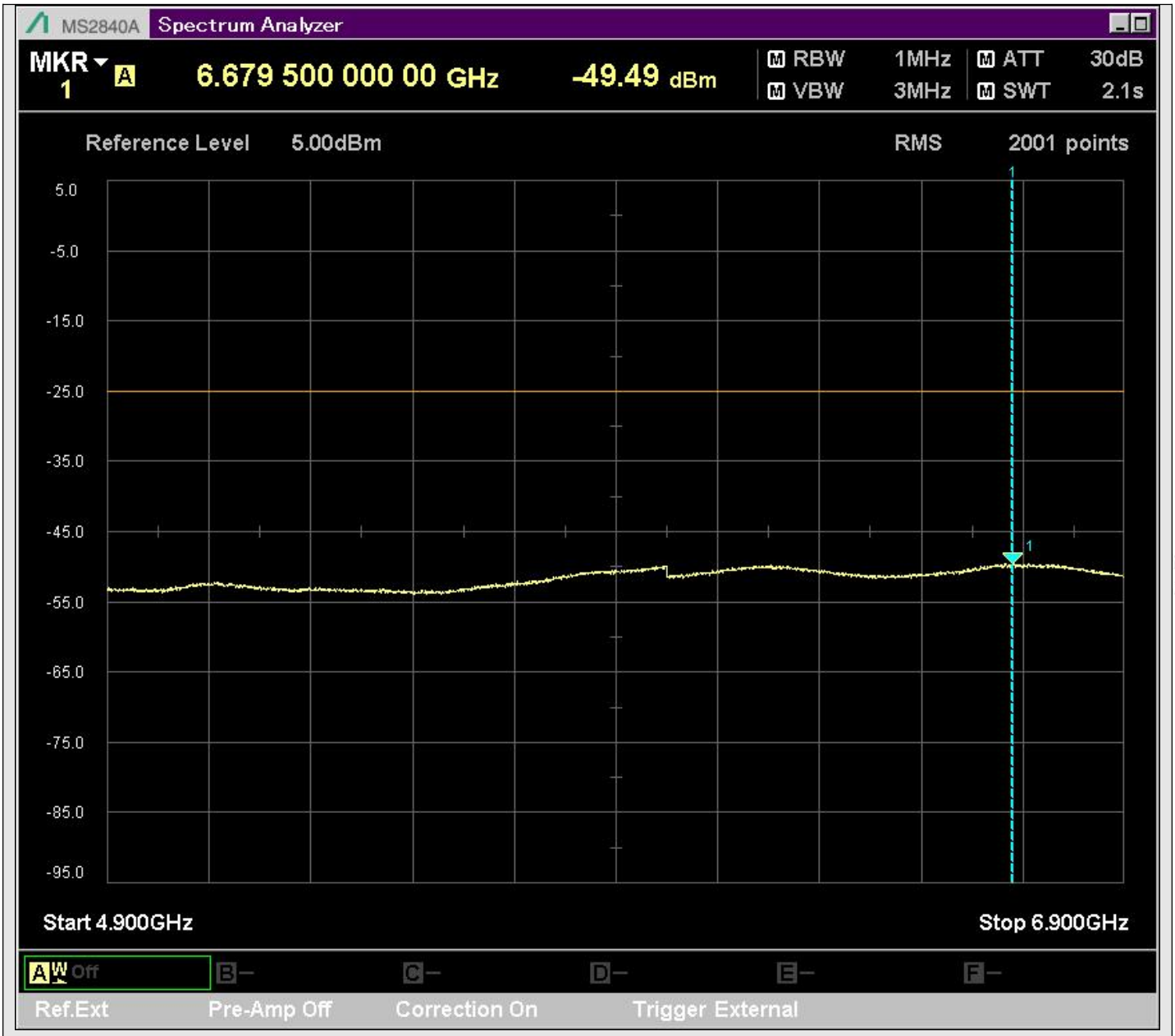
n38_10MHz_30kHz_519000_SA(2621MHz-2801MHz_1MHz)@2712.969MHz



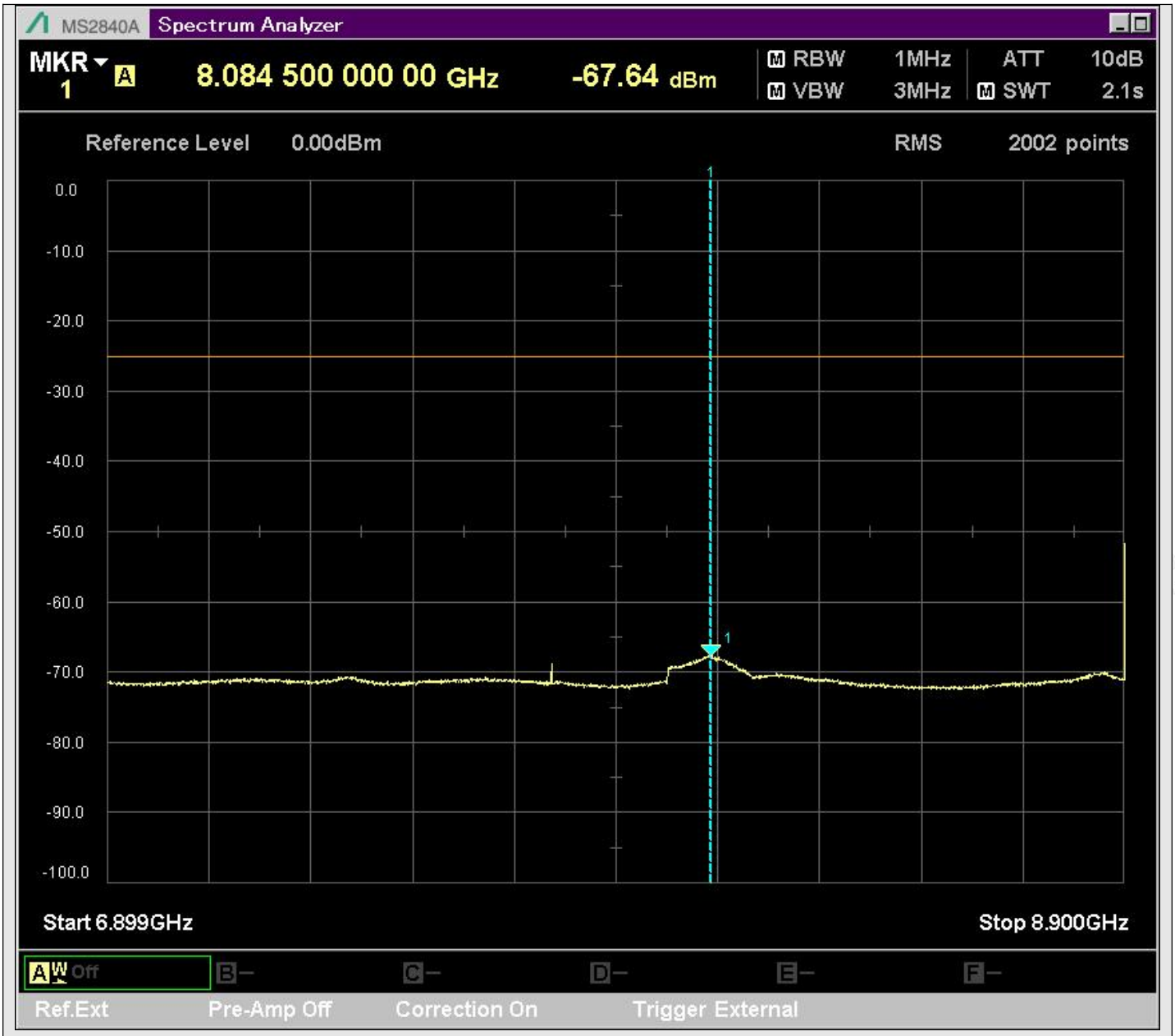
n38_10MHz_30kHz_519000_SA(2799MHz-4800MHz_1MHz)@3993.500MHz



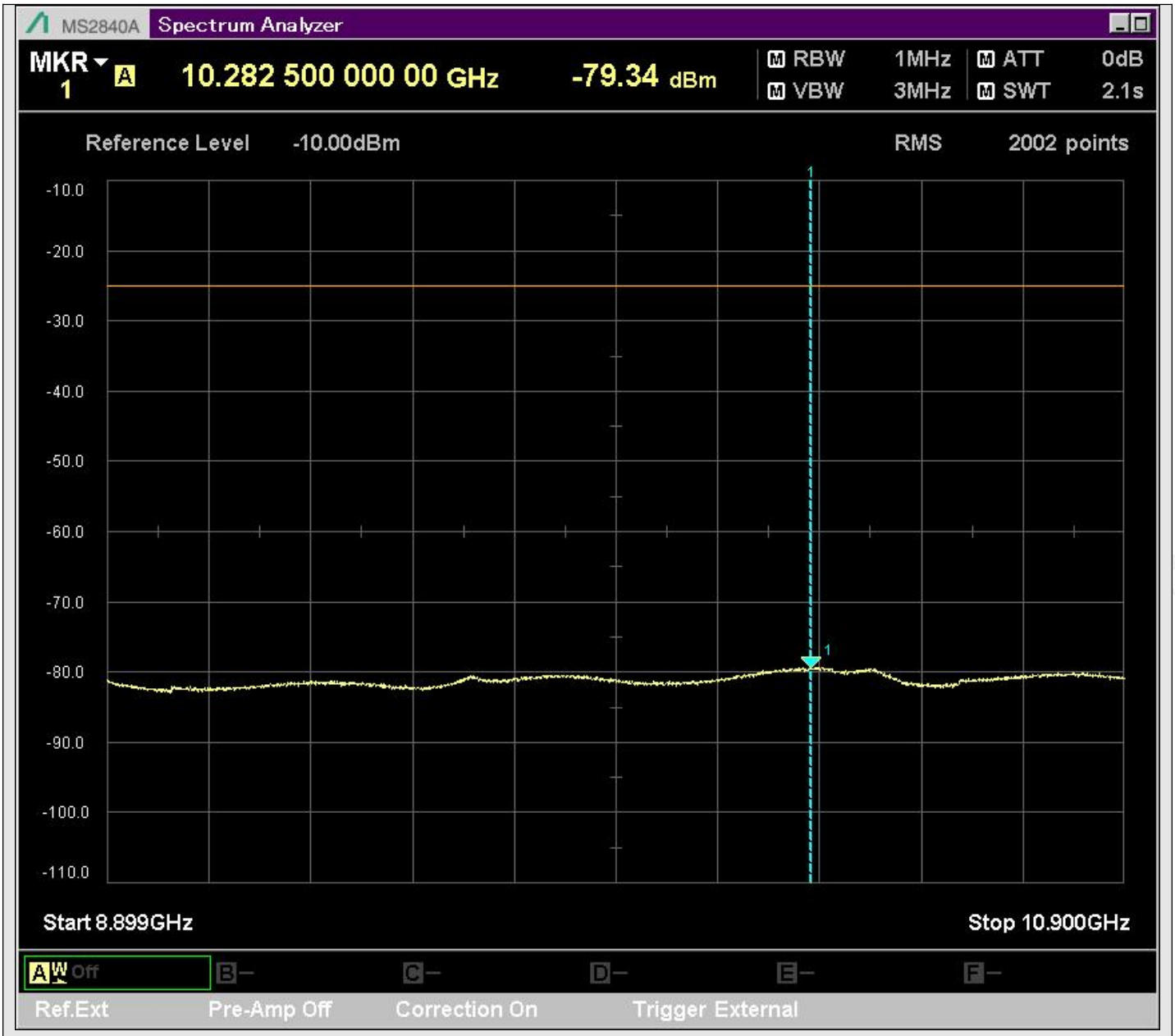
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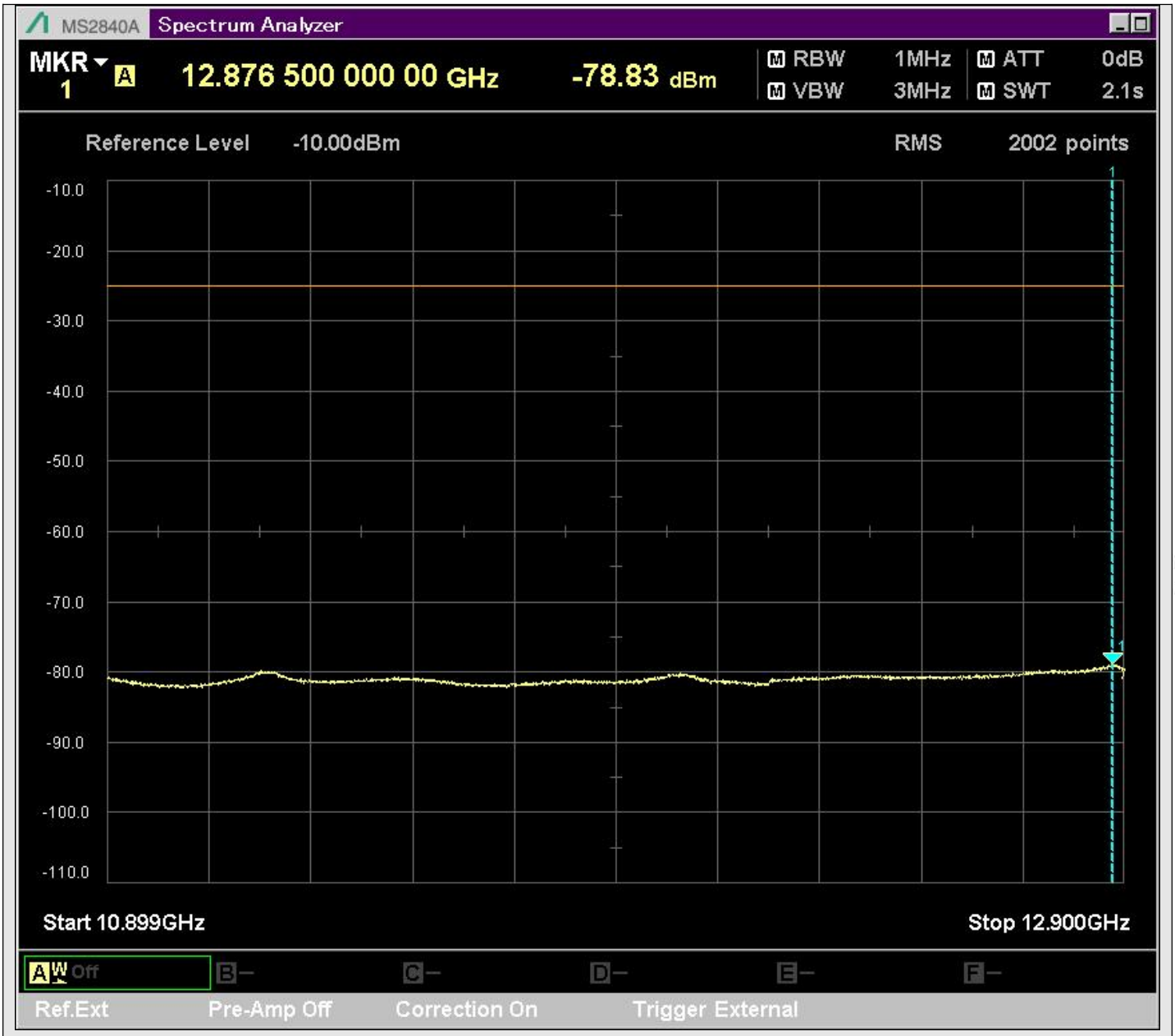
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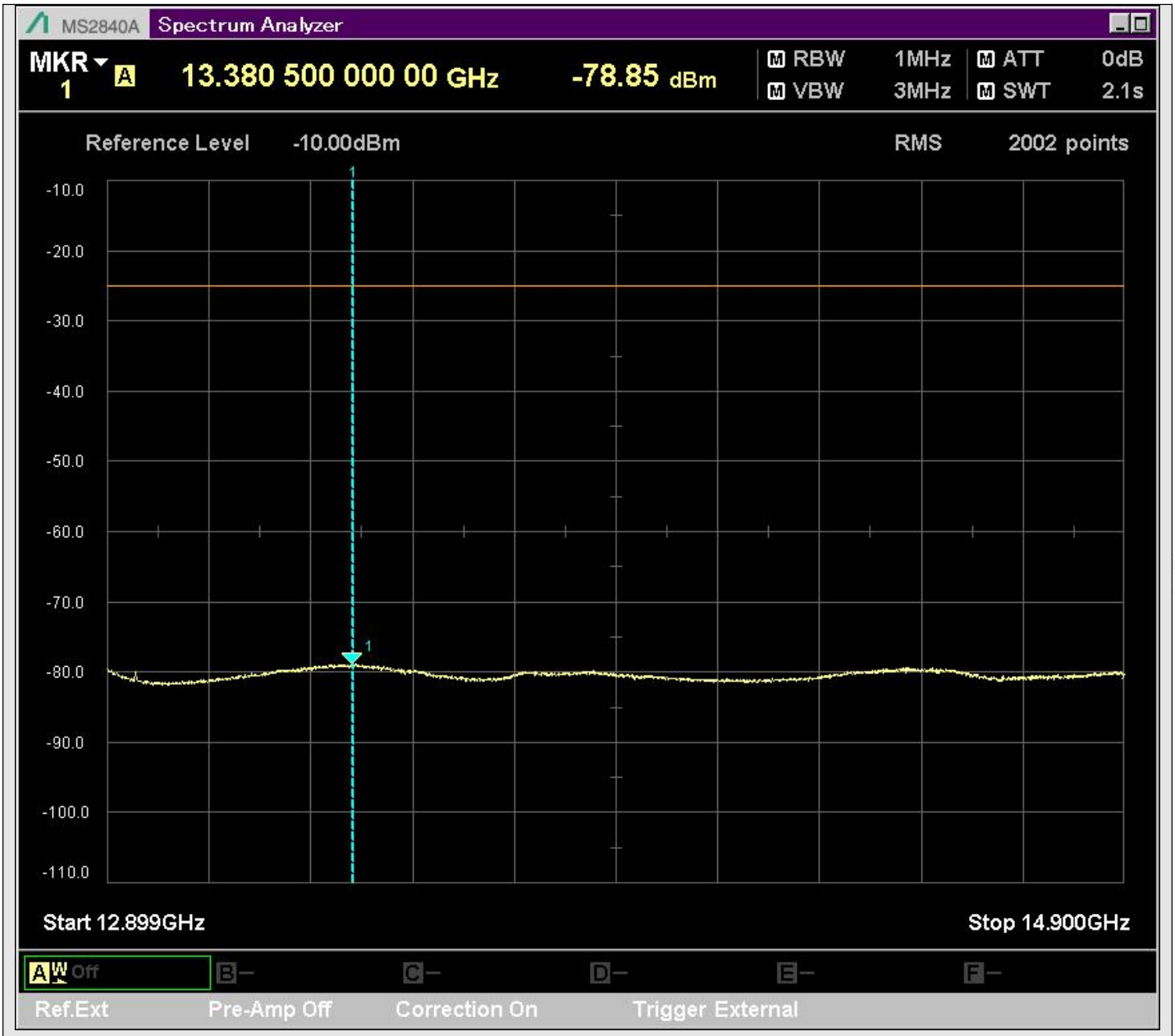
n38_10MHz_30kHz_519000_SA(6898MHz-8900MHz_1MHz)@8084.500MHz



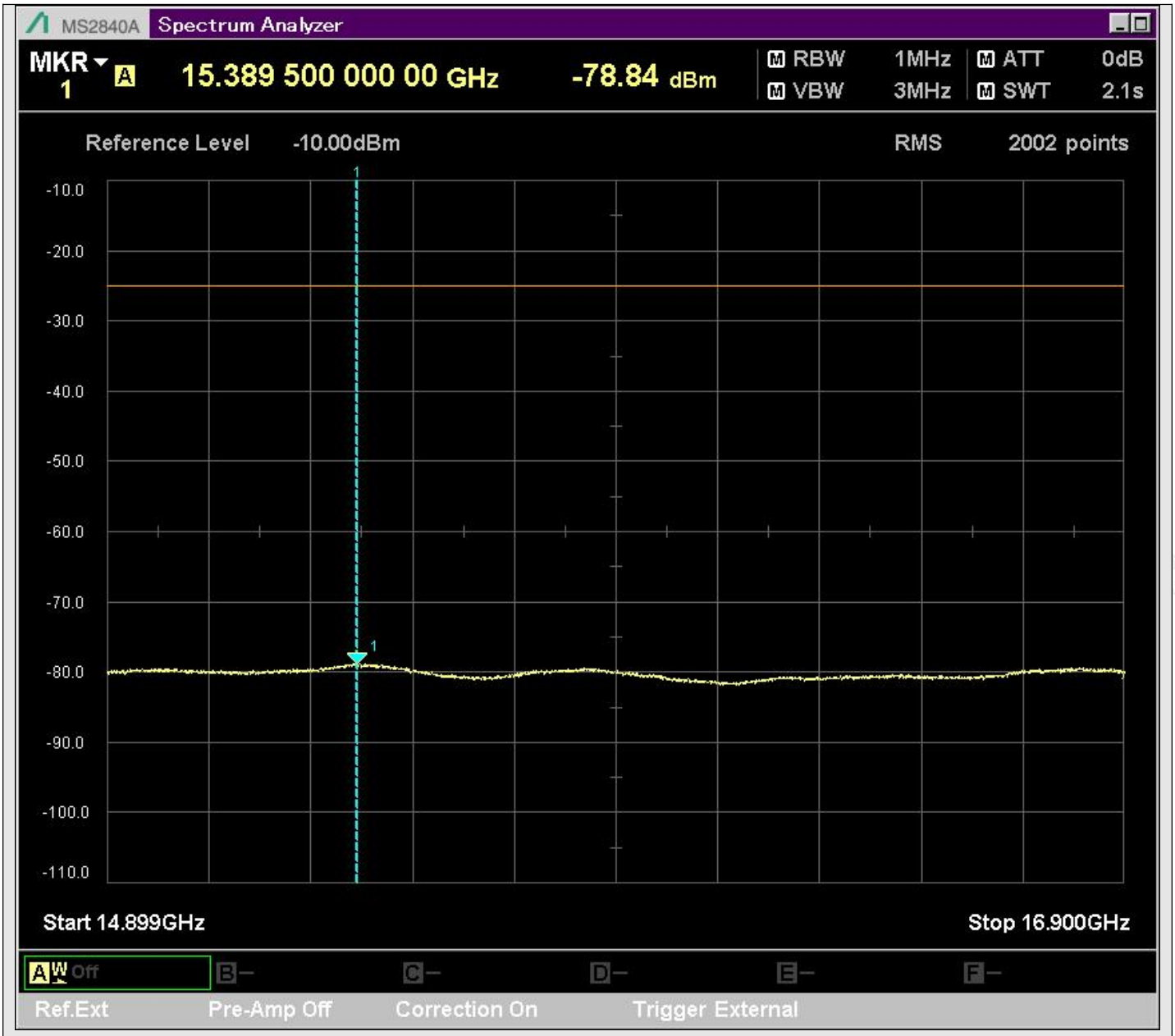
n38_10MHz_30kHz_519000_SA(8898MHz-10900MHz_1MHz)@10282.500MHz



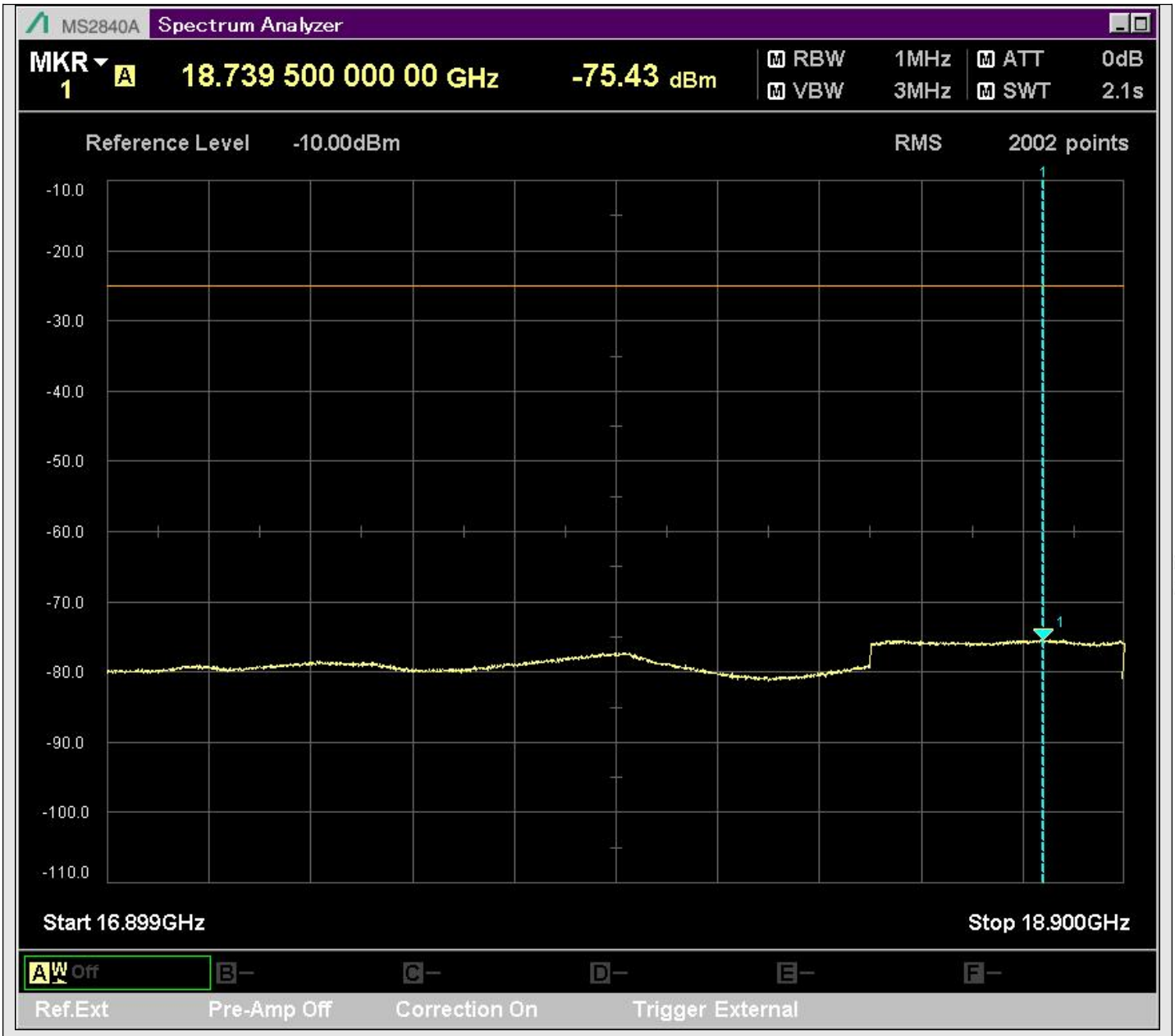
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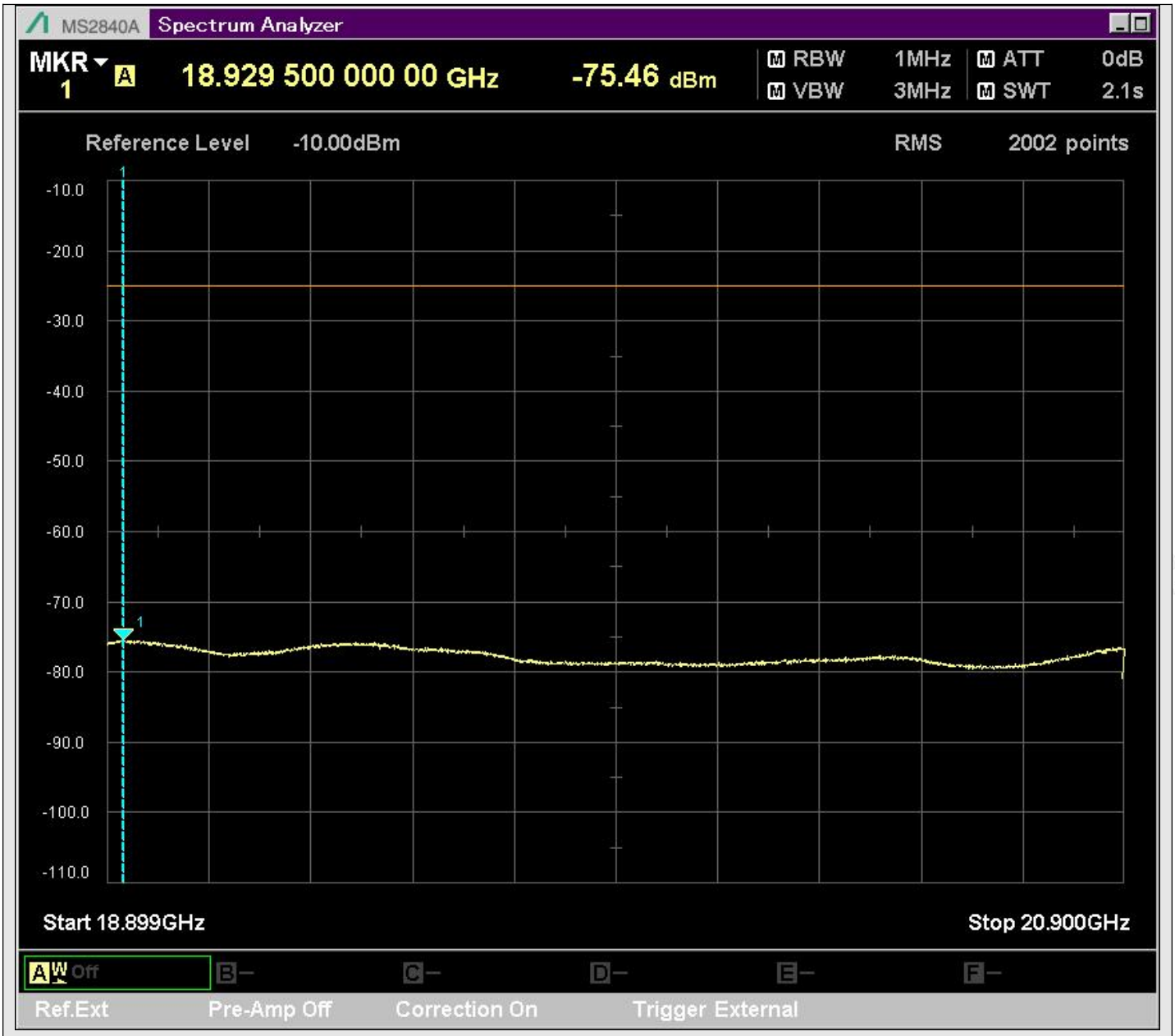
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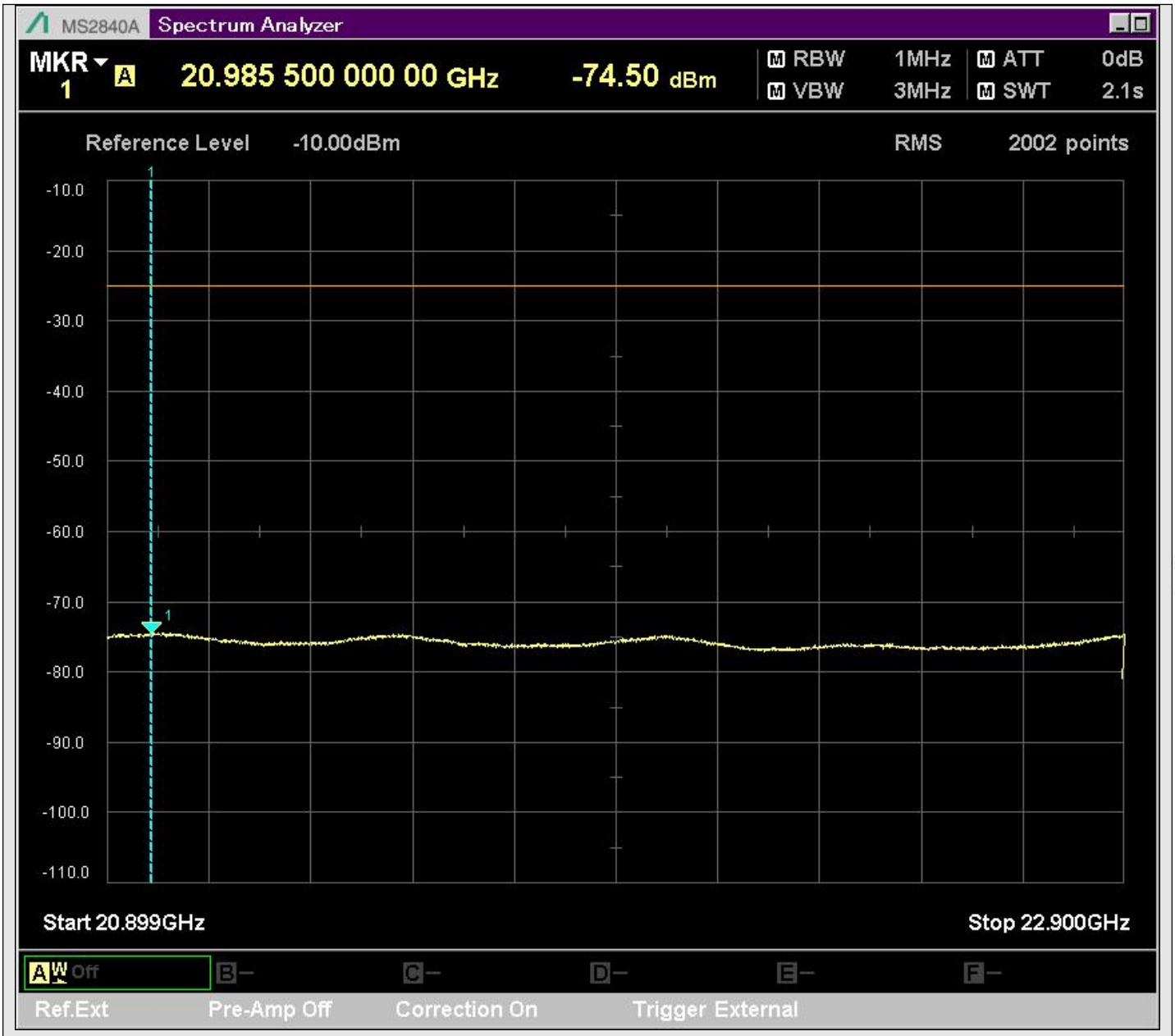
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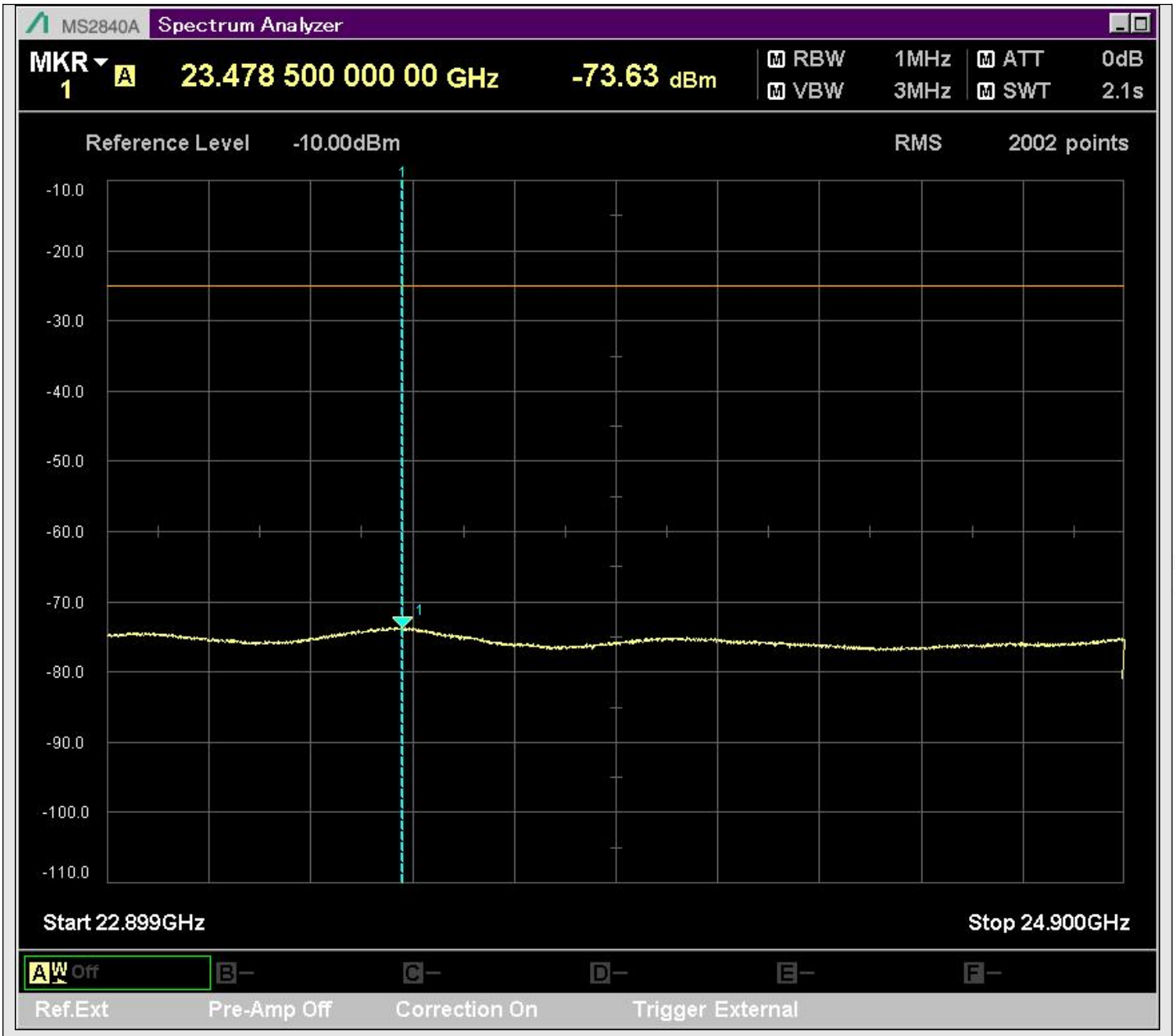
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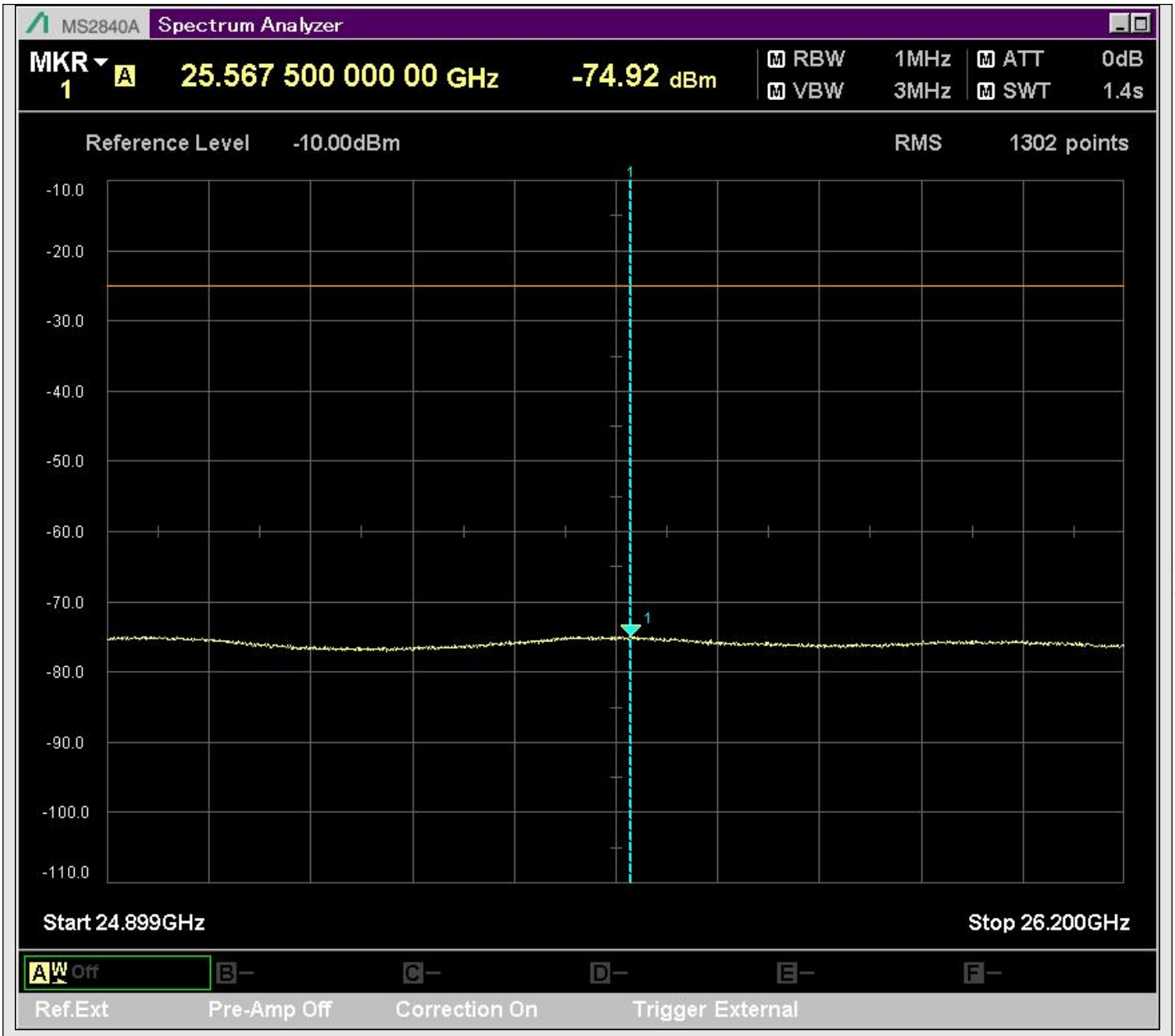
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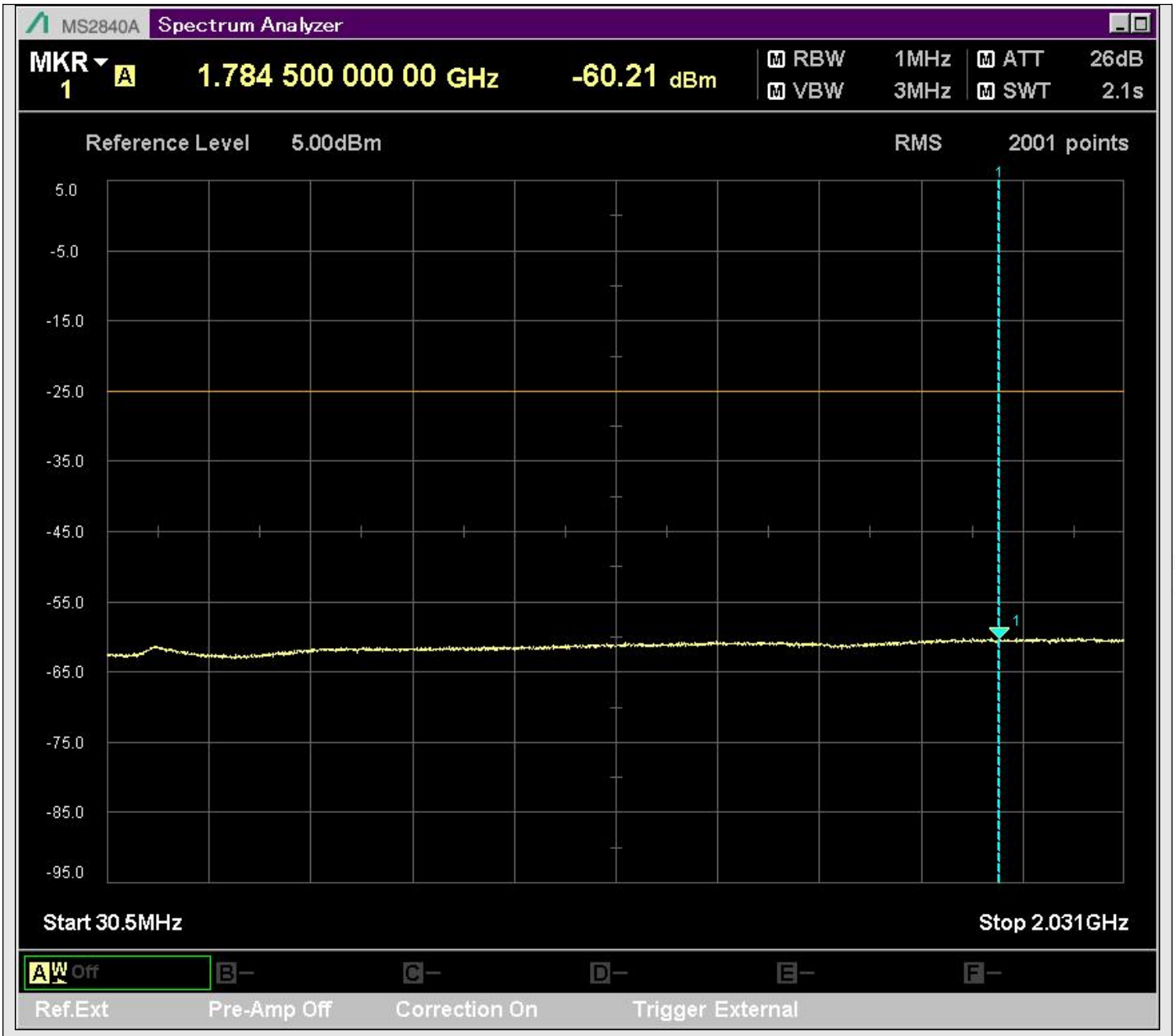
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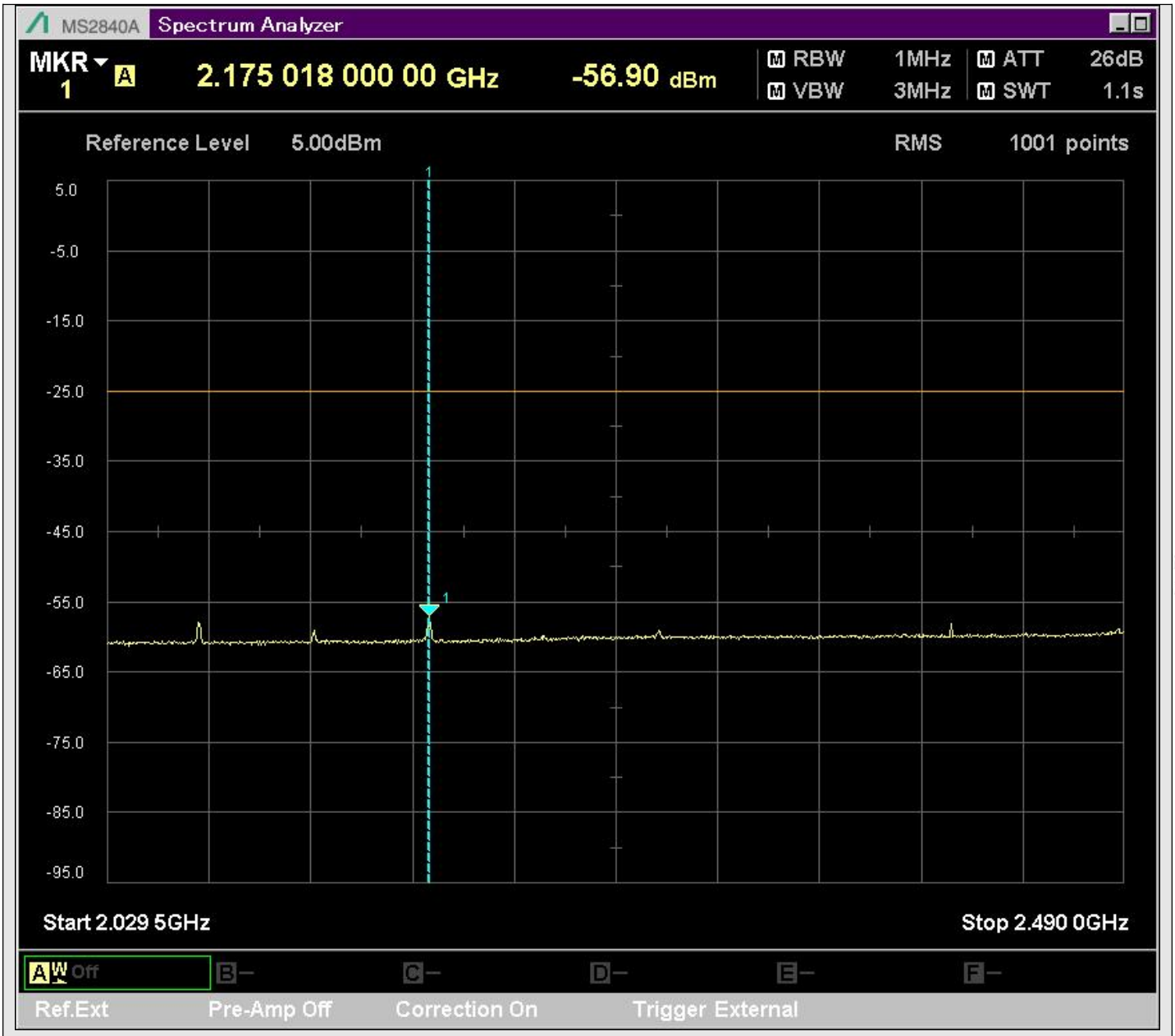
n38_10MHz_30kHz_519000_SA(22898MHz-24900MHz_1MHz)@23478.500MHz



n38_10MHz_30kHz_519000_SA(24898MHz-26200MHz_1MHz)@25567.500MHz



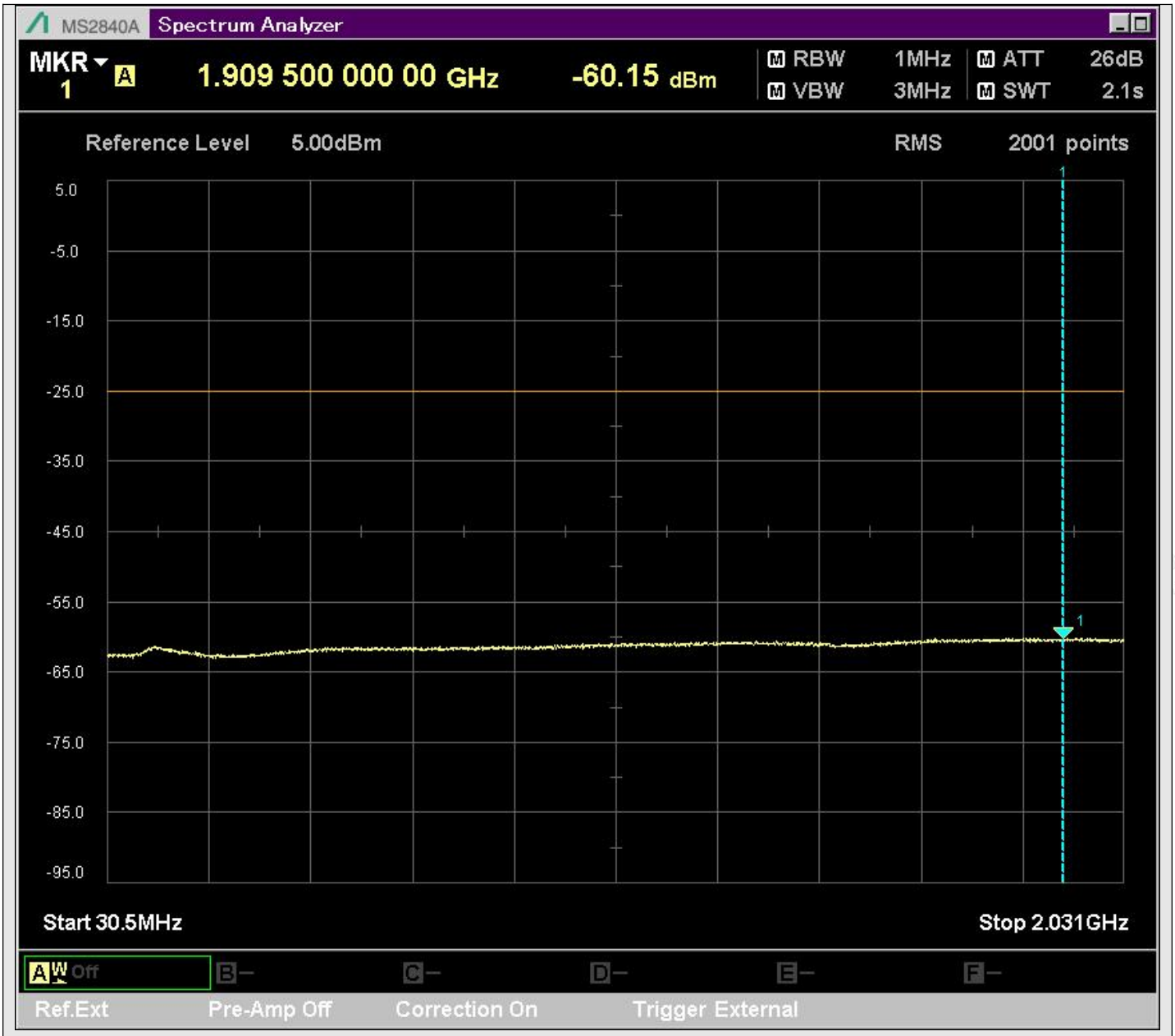
n38_10MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1784.500MHz



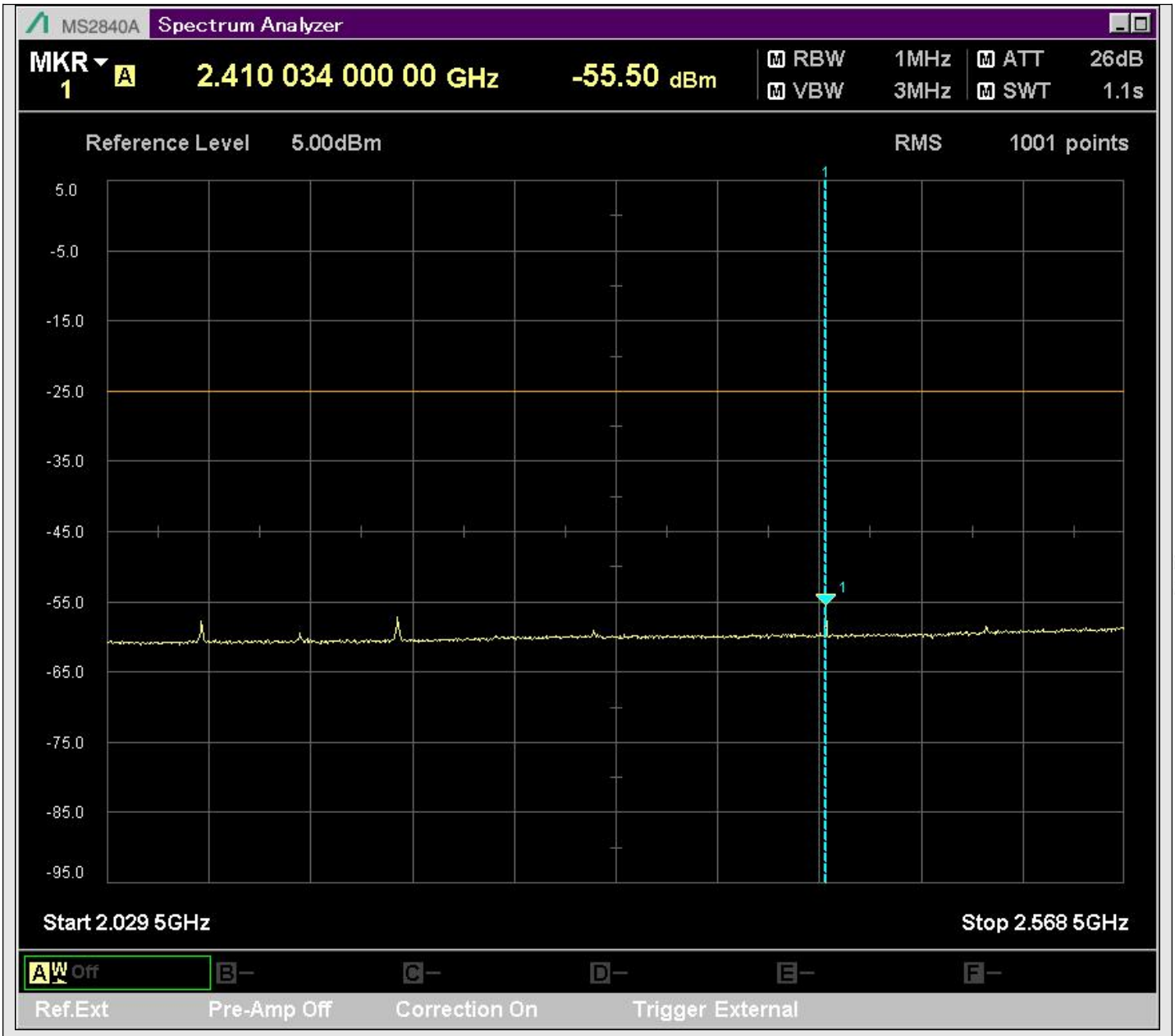
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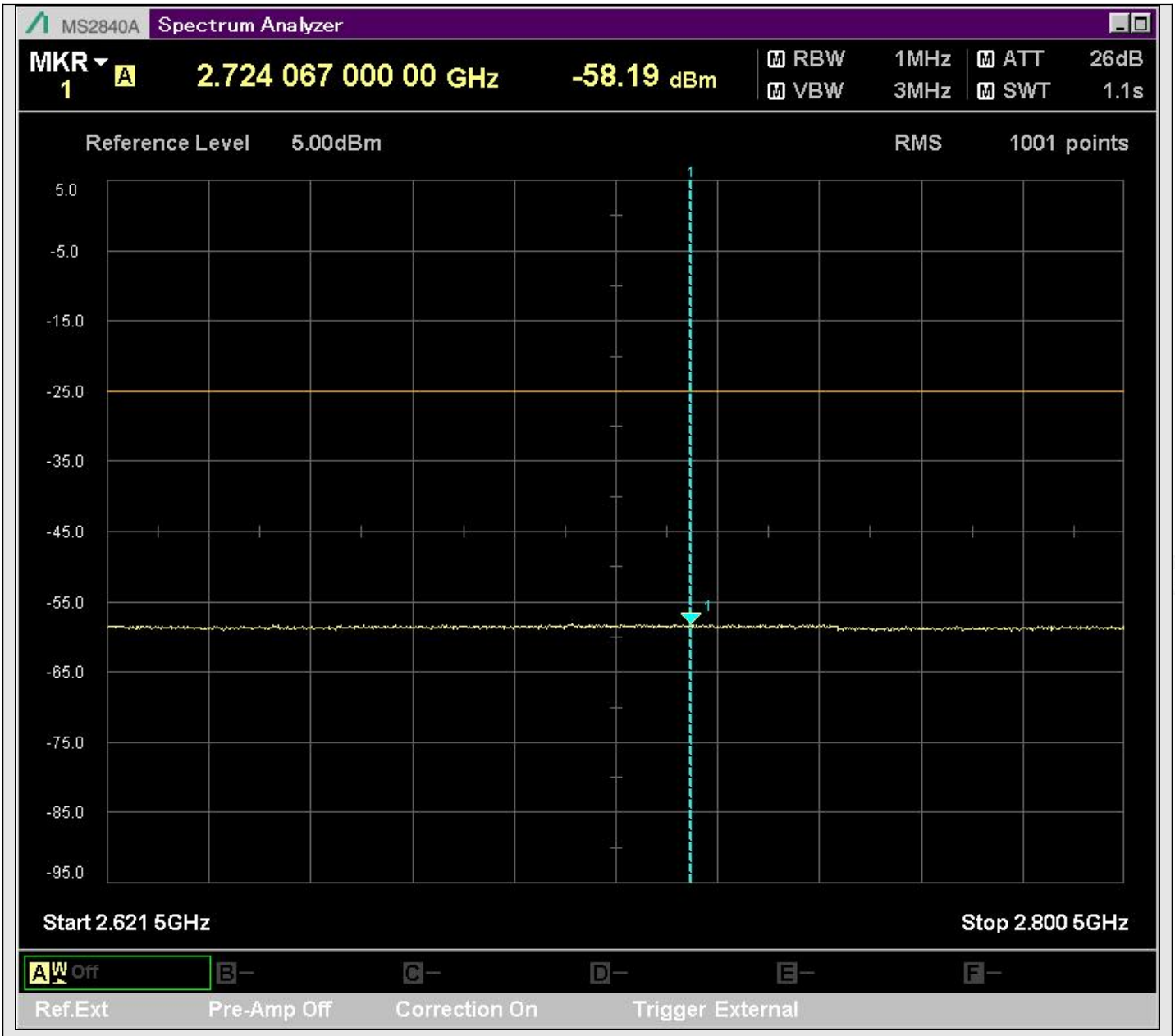
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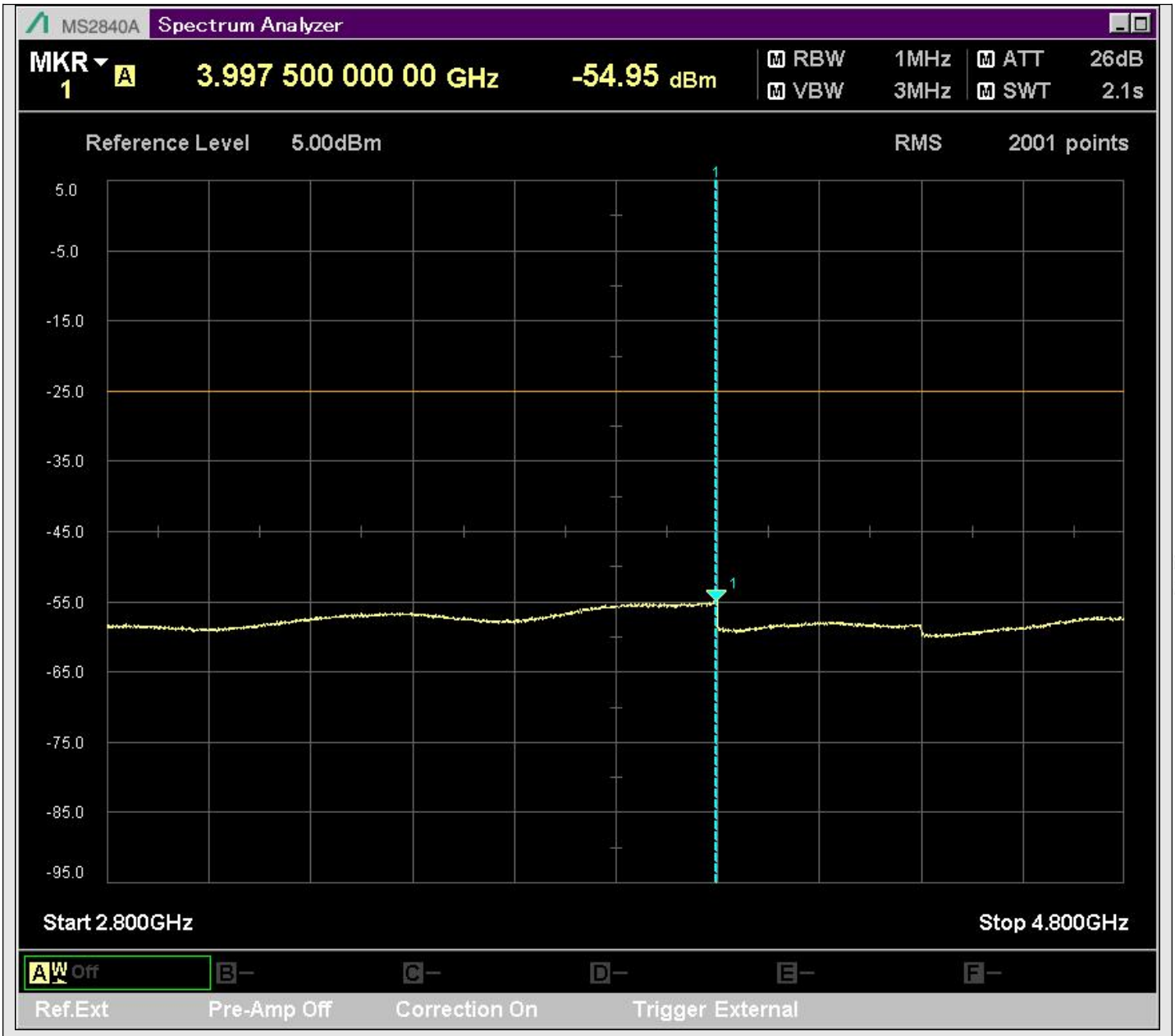
n38_10MHz_30kHz_519000_SA(30MHz-2031MHz_1MHz)@1909.500MHz



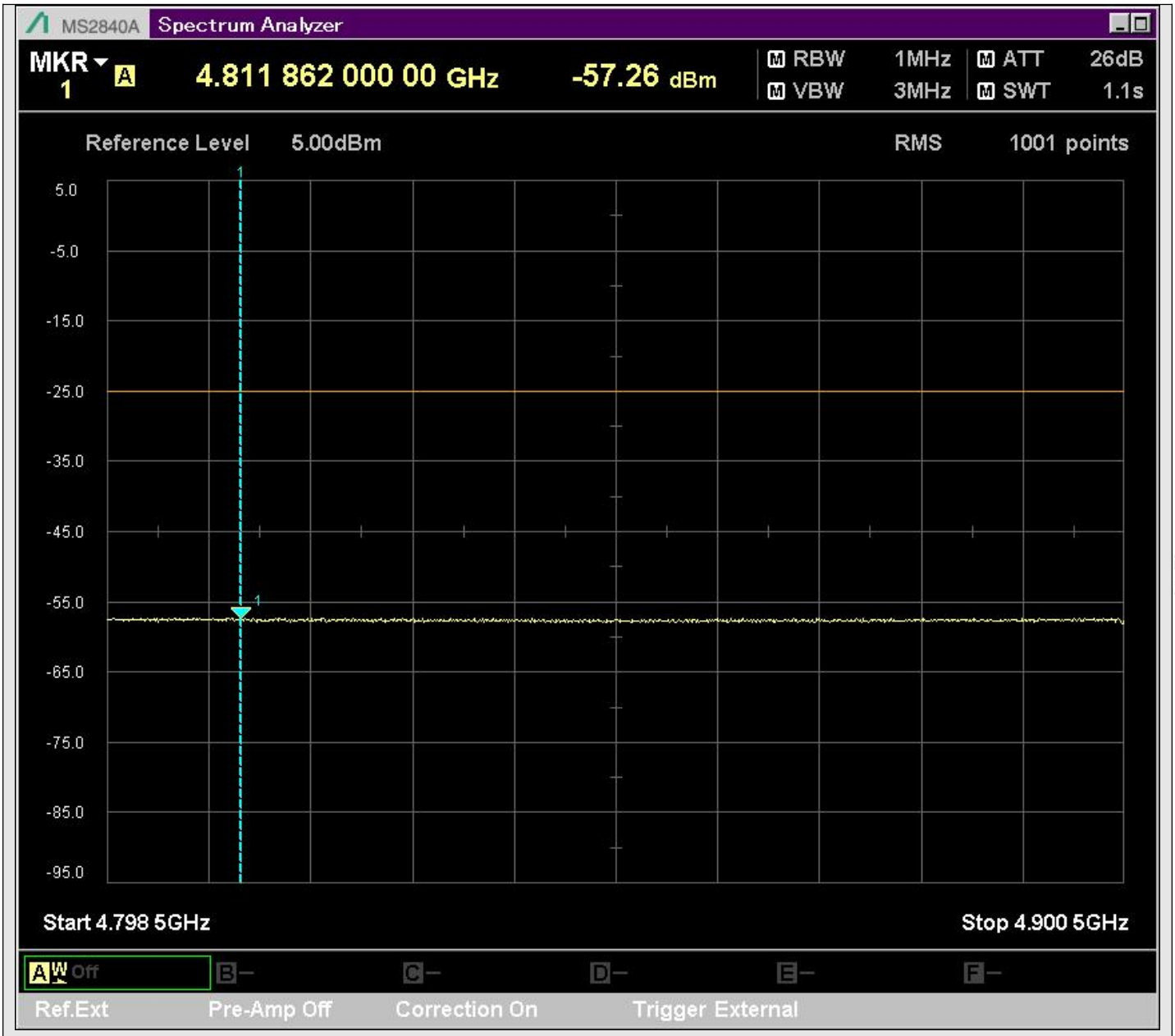
n38_10MHz_30kHz_519000_SA(2029MHz-2569MHz_1MHz)@2410.034MHz



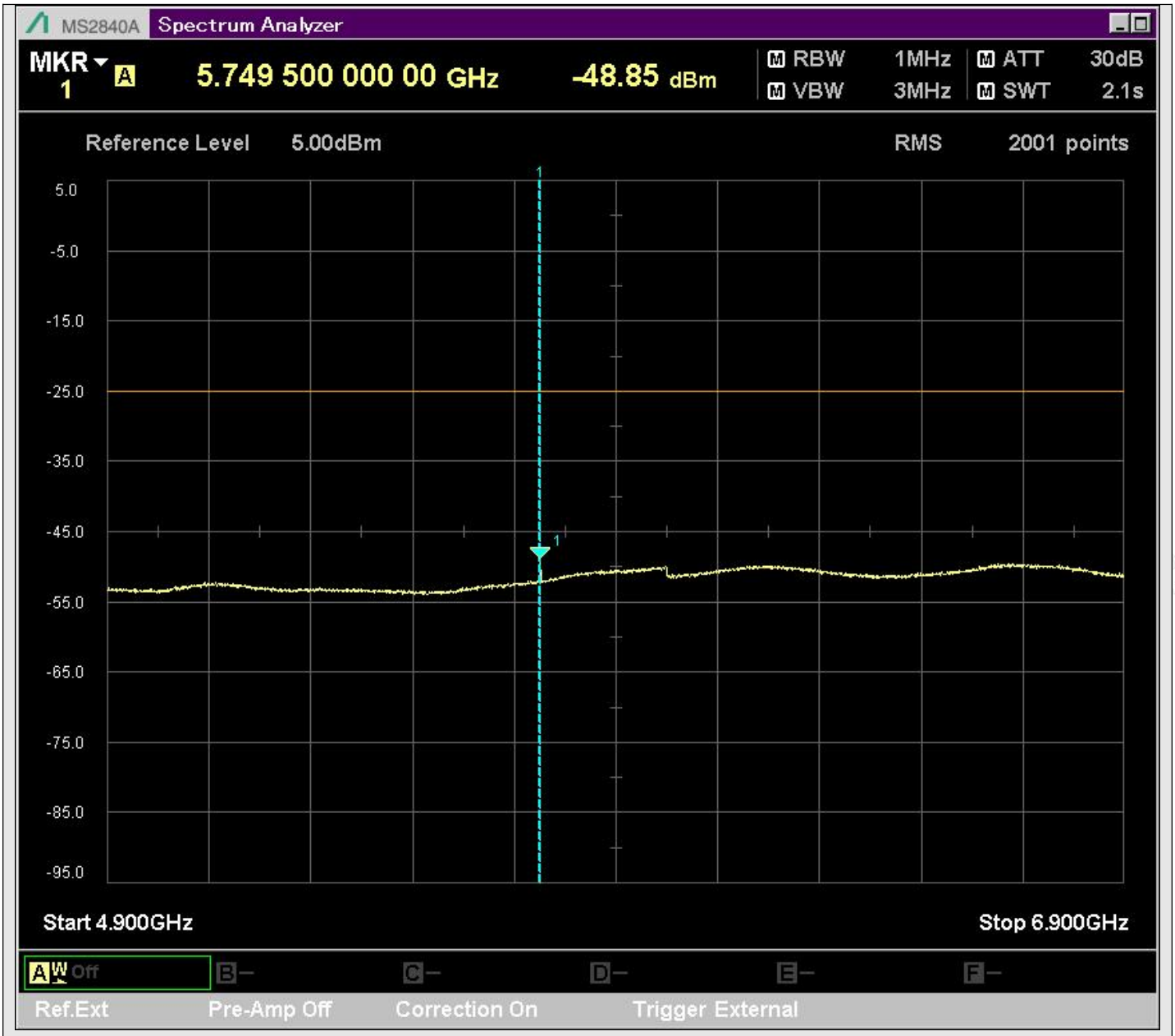
n38_10MHz_30kHz_519000_SA(2621MHz-2801MHz_1MHz)@2724.067MHz



n38_10MHz_30kHz_519000_SA(2799MHz-4800MHz_1MHz)@3997.500MHz



n38_10MHz_30kHz_519000_SA(4798MHz-4901MHz_1MHz)@4811.862MHz



n38_10MHz_30kHz_519000_SA(4899MHz-6900MHz_1MHz)@5749.500MHz