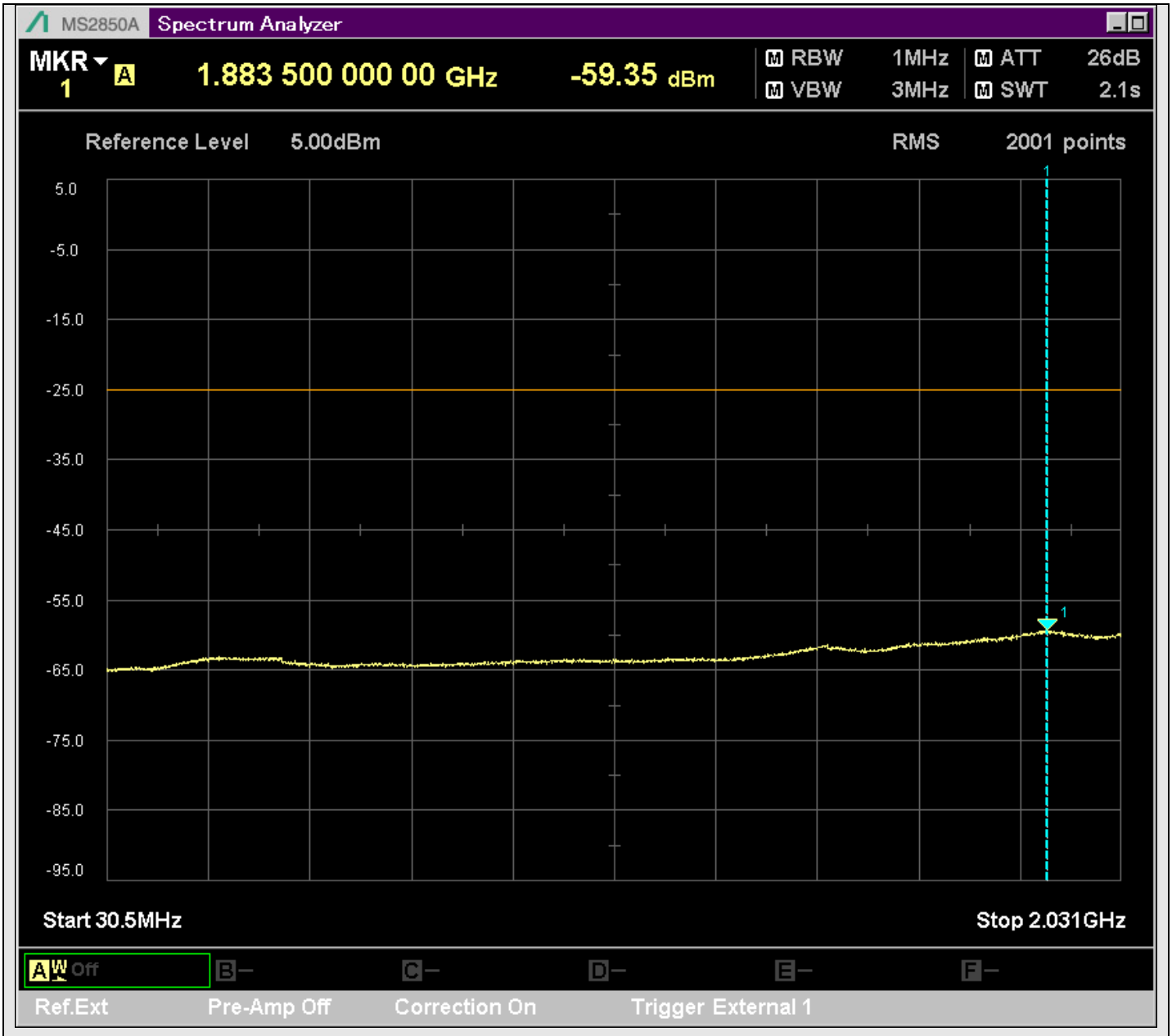
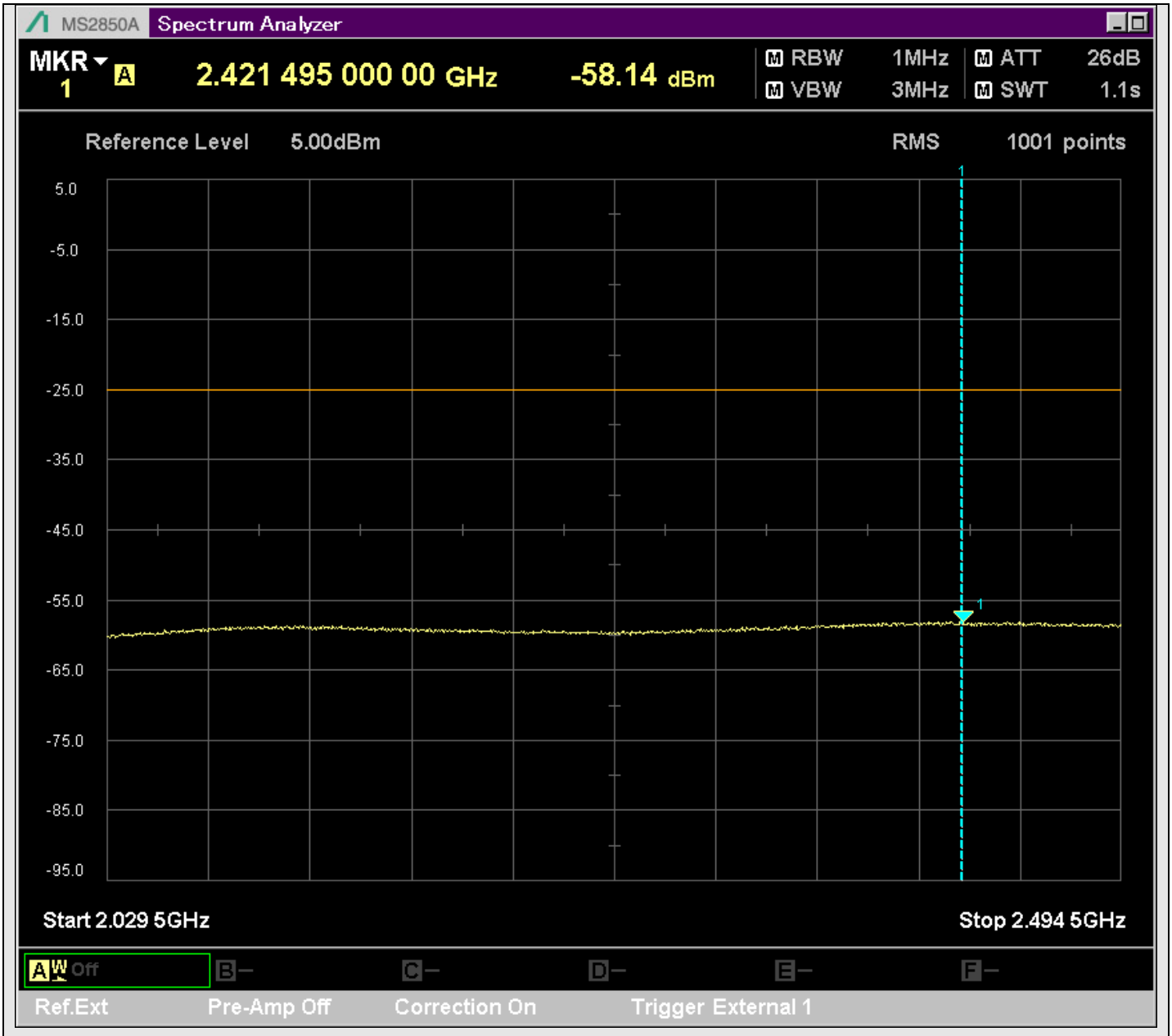
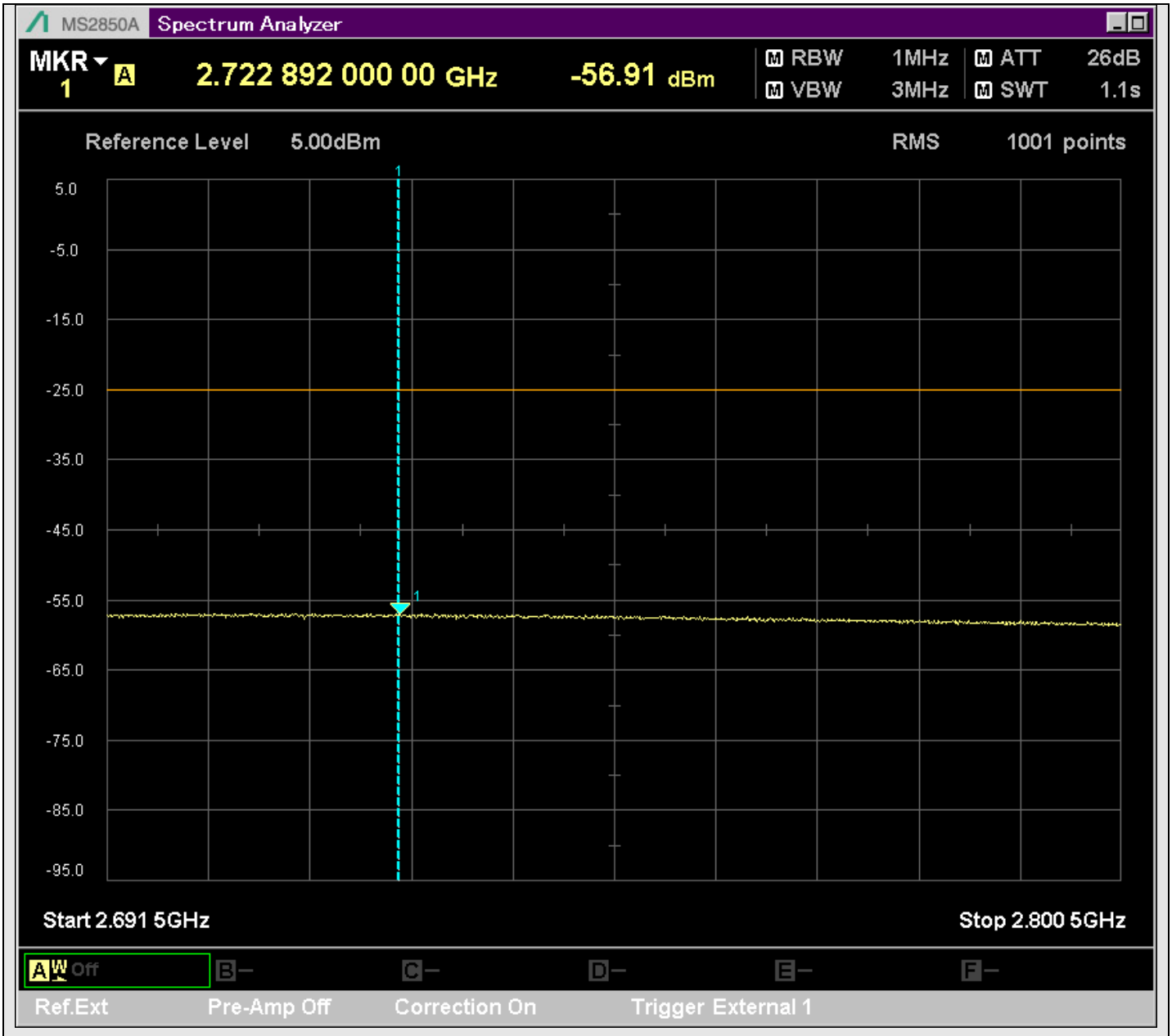


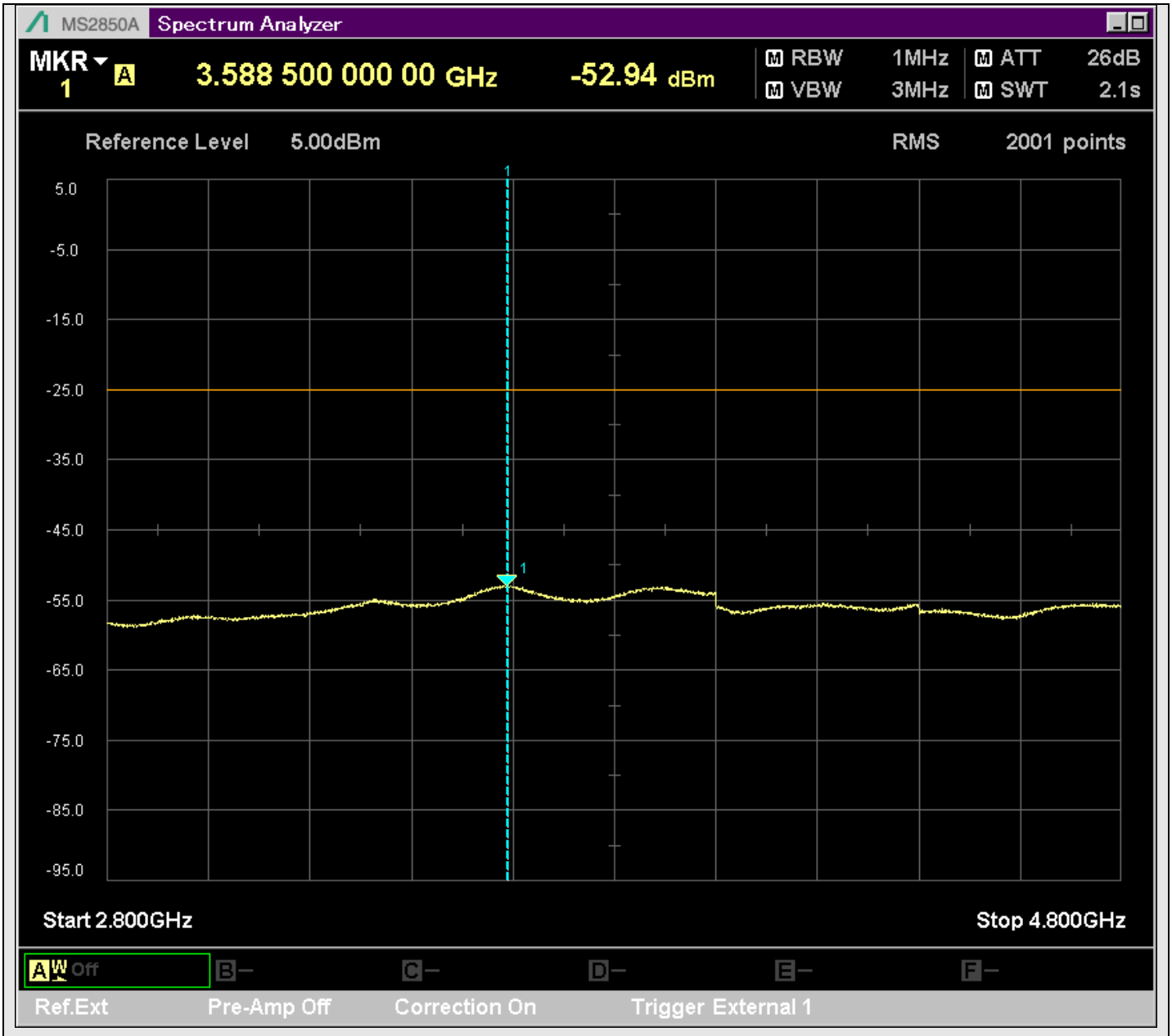
DC_1A_n41A@n41_10MHz_30kHz_518598_SA(30MHz-2031MHz_1MHz)@1883.500MHz



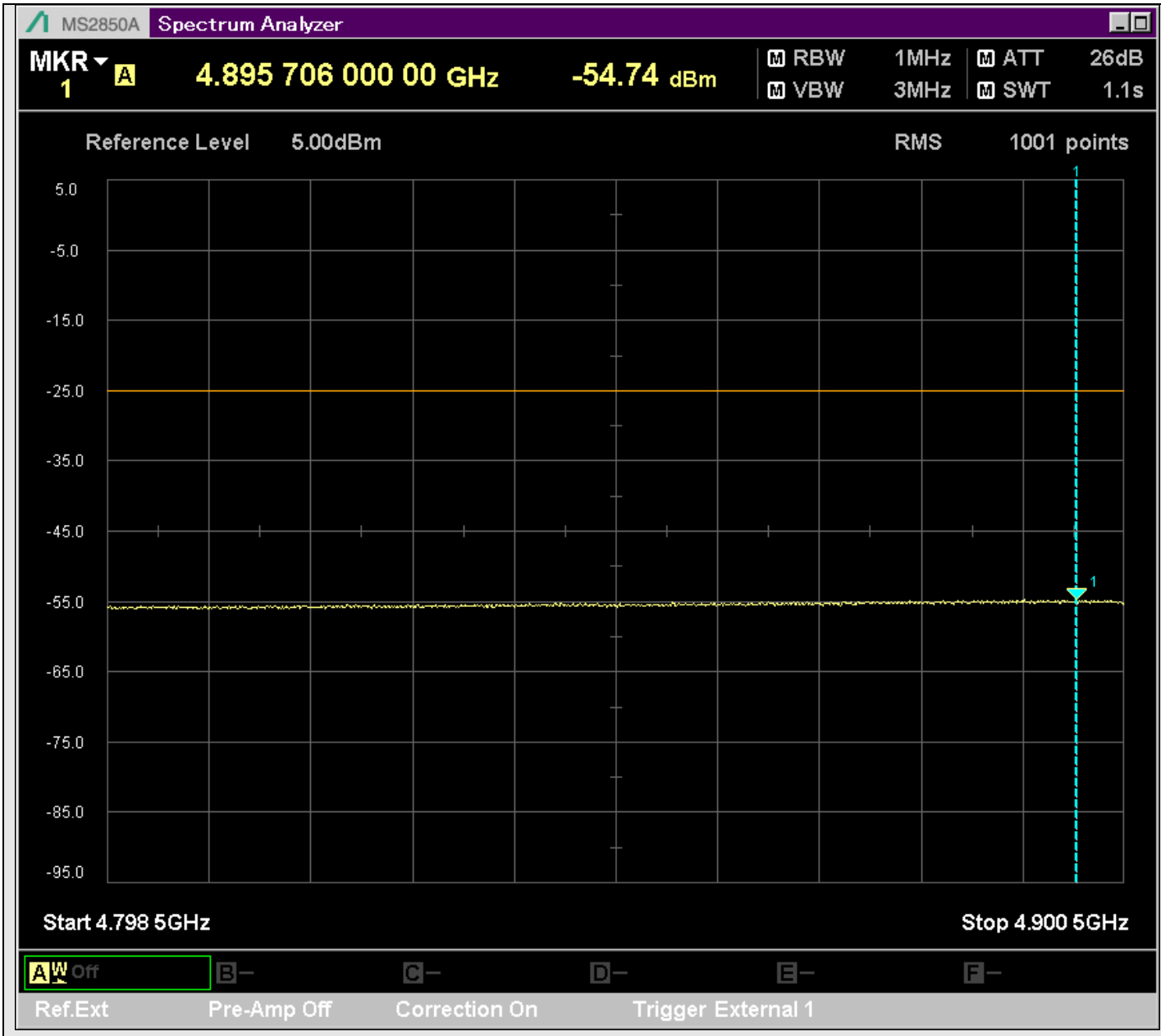
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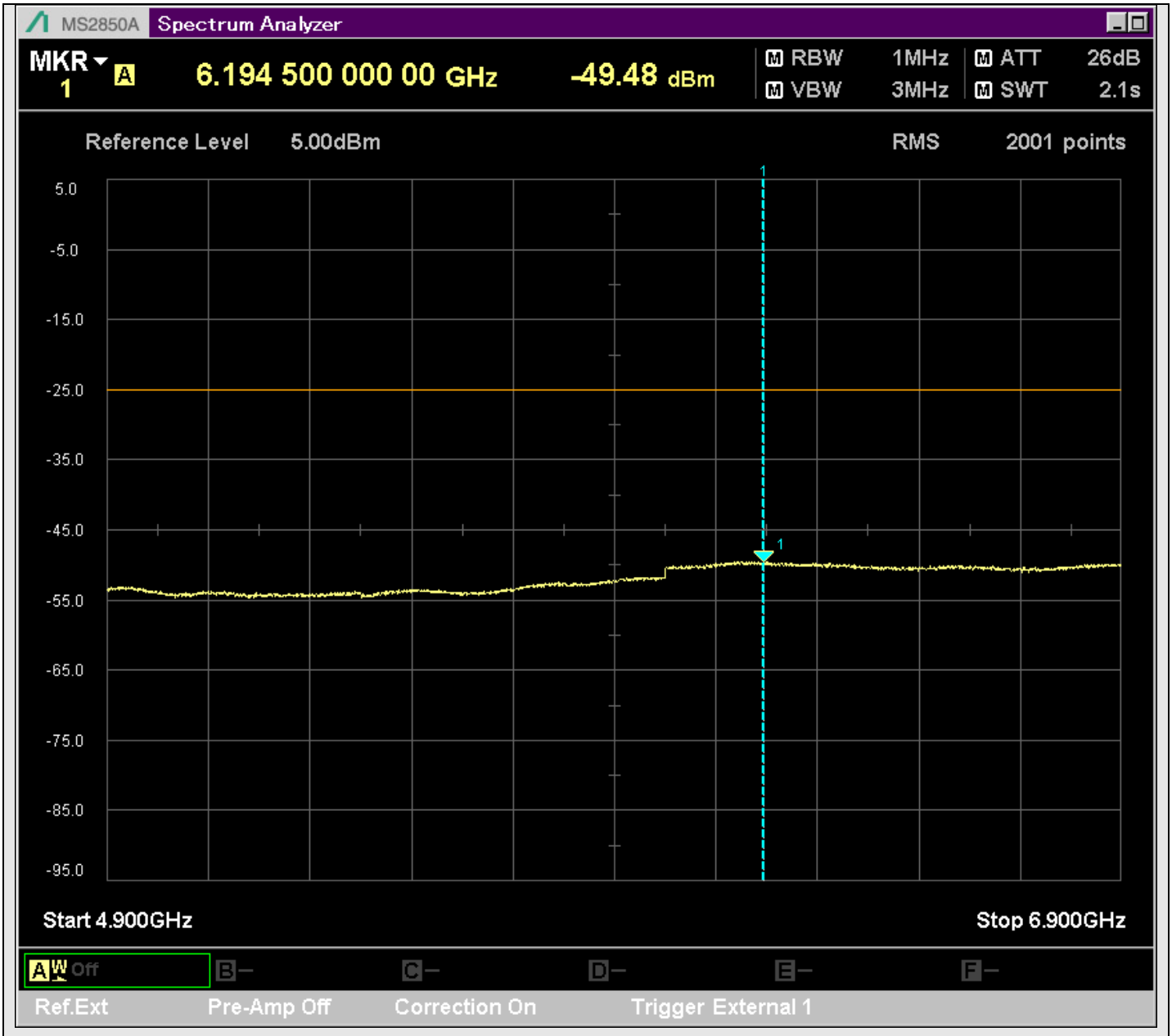
DC_1A_n41A@n41_10MHz_30kHz_518598_SA(2691MHz-2801MHz_1MHz)@2722.892MHz



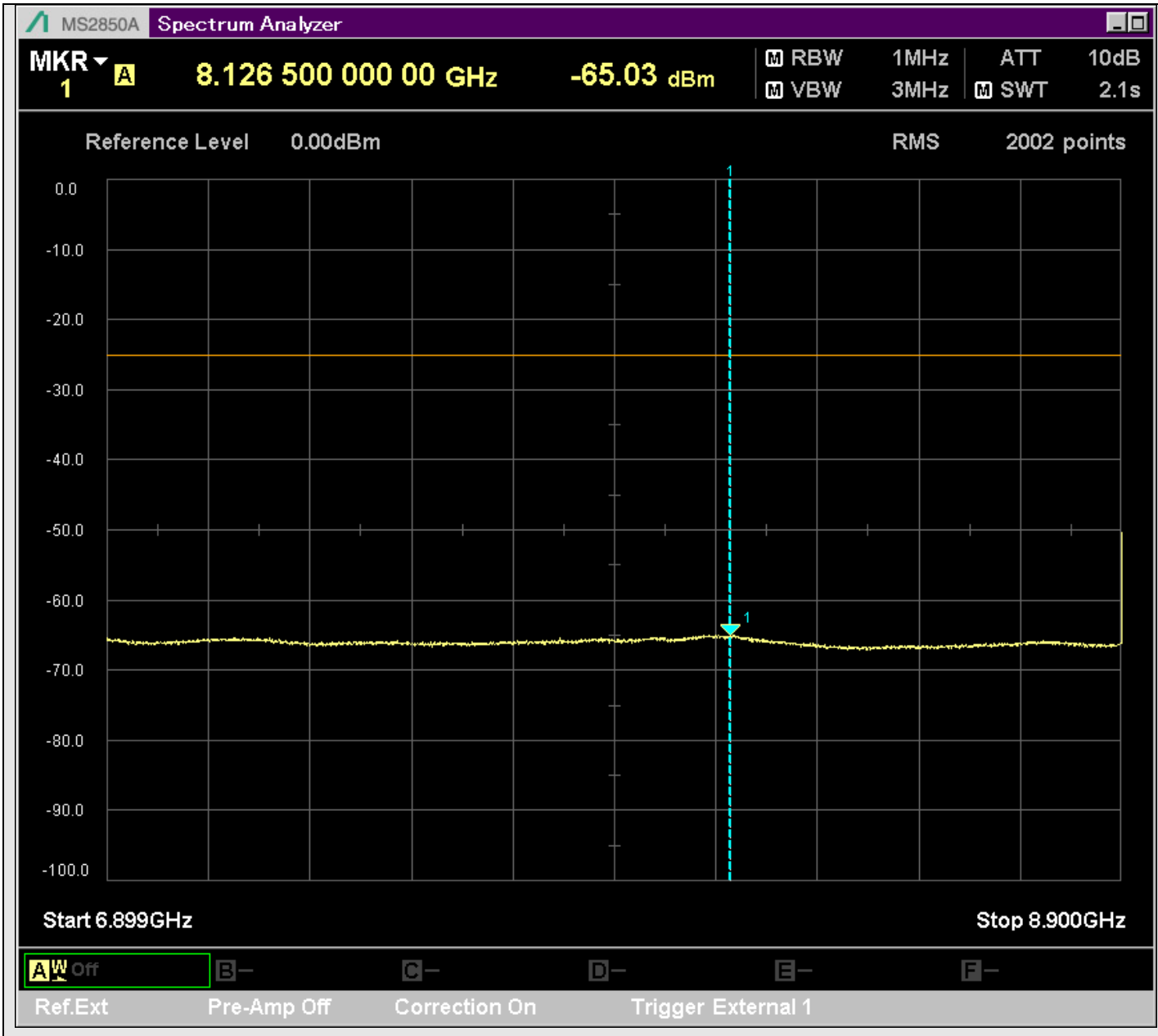
DC_1A_n41A@n41_10MHz_30kHz_518598_SA(2799MHz-4800MHz_1MHz)@3588.500MHz



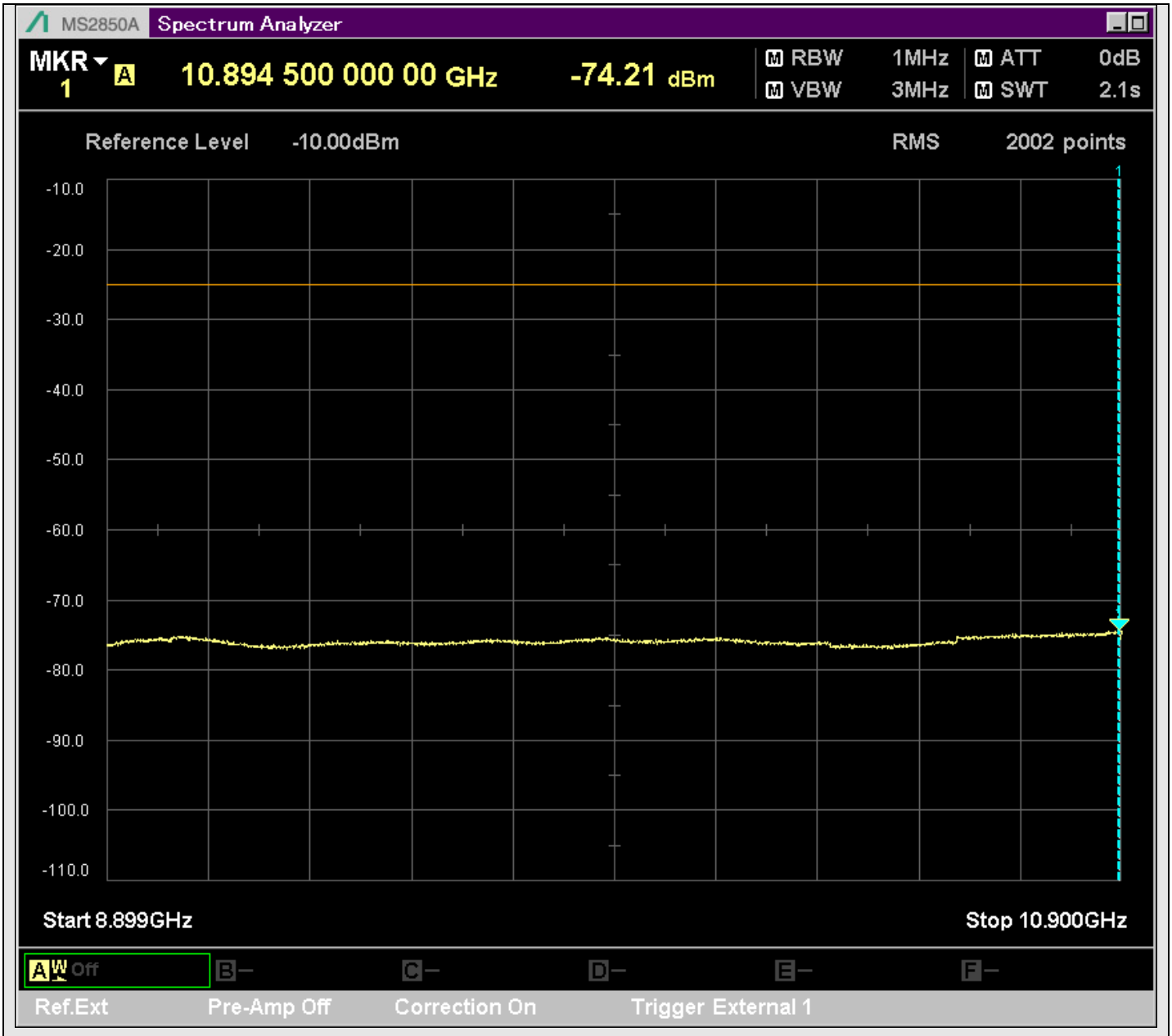
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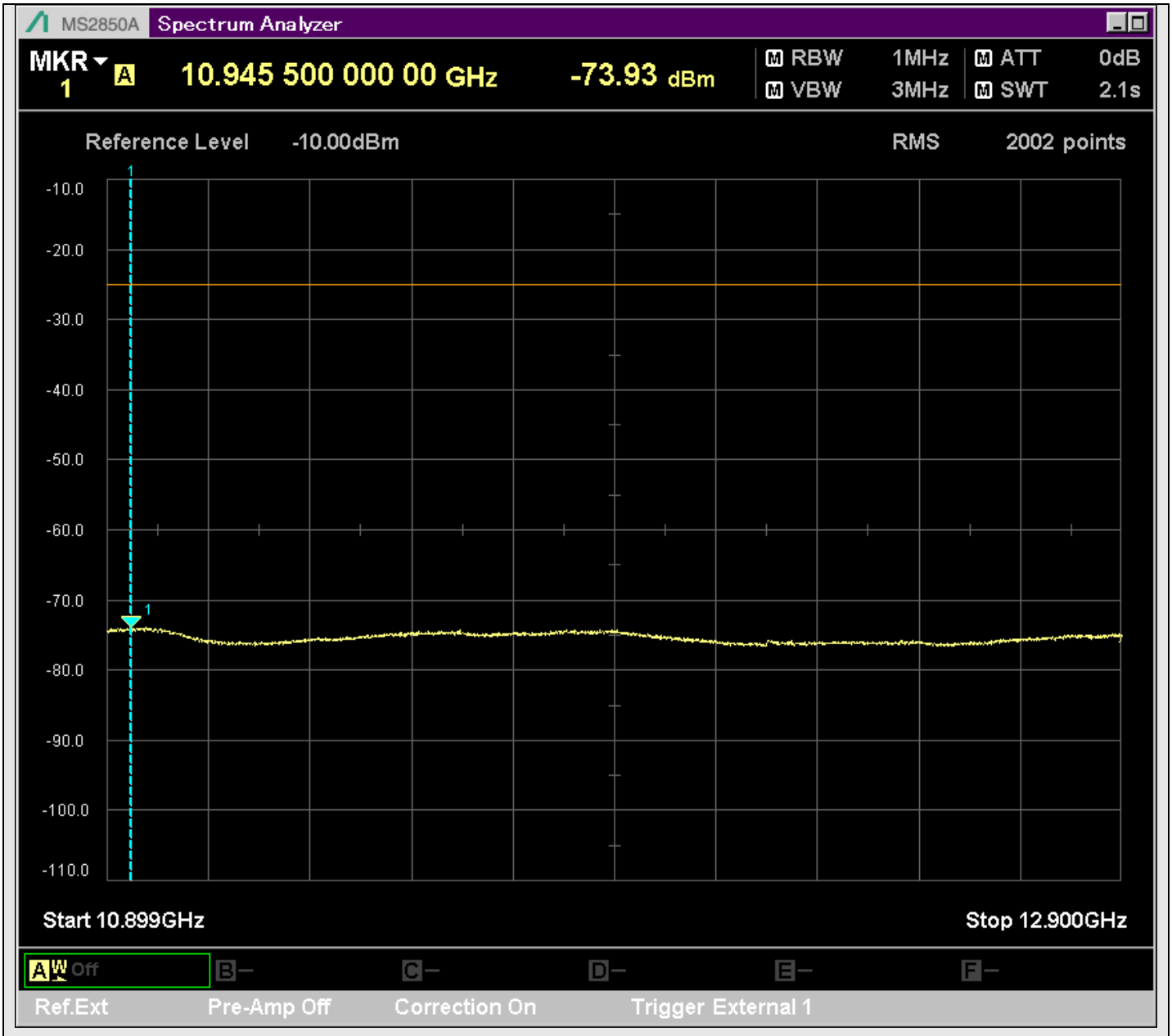
DC_1A_n41A@n41_10MHz_30kHz_518598_SA(4899MHz-6900MHz_1MHz)@6194.500MHz



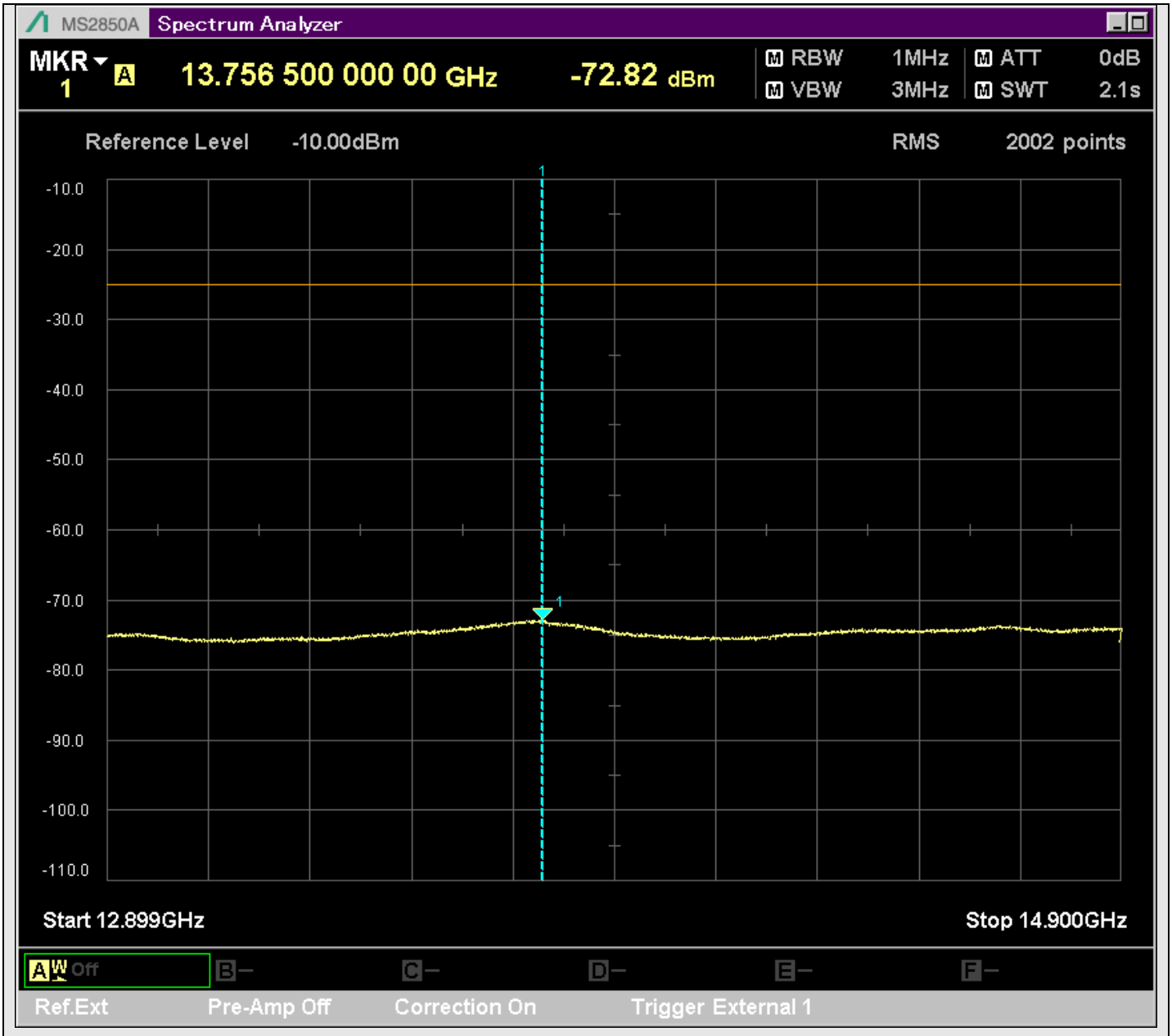
DC_1A_n41A@n41_10MHz_30kHz_518598_SA(6898MHz-8900MHz_1MHz)@8126.500MHz



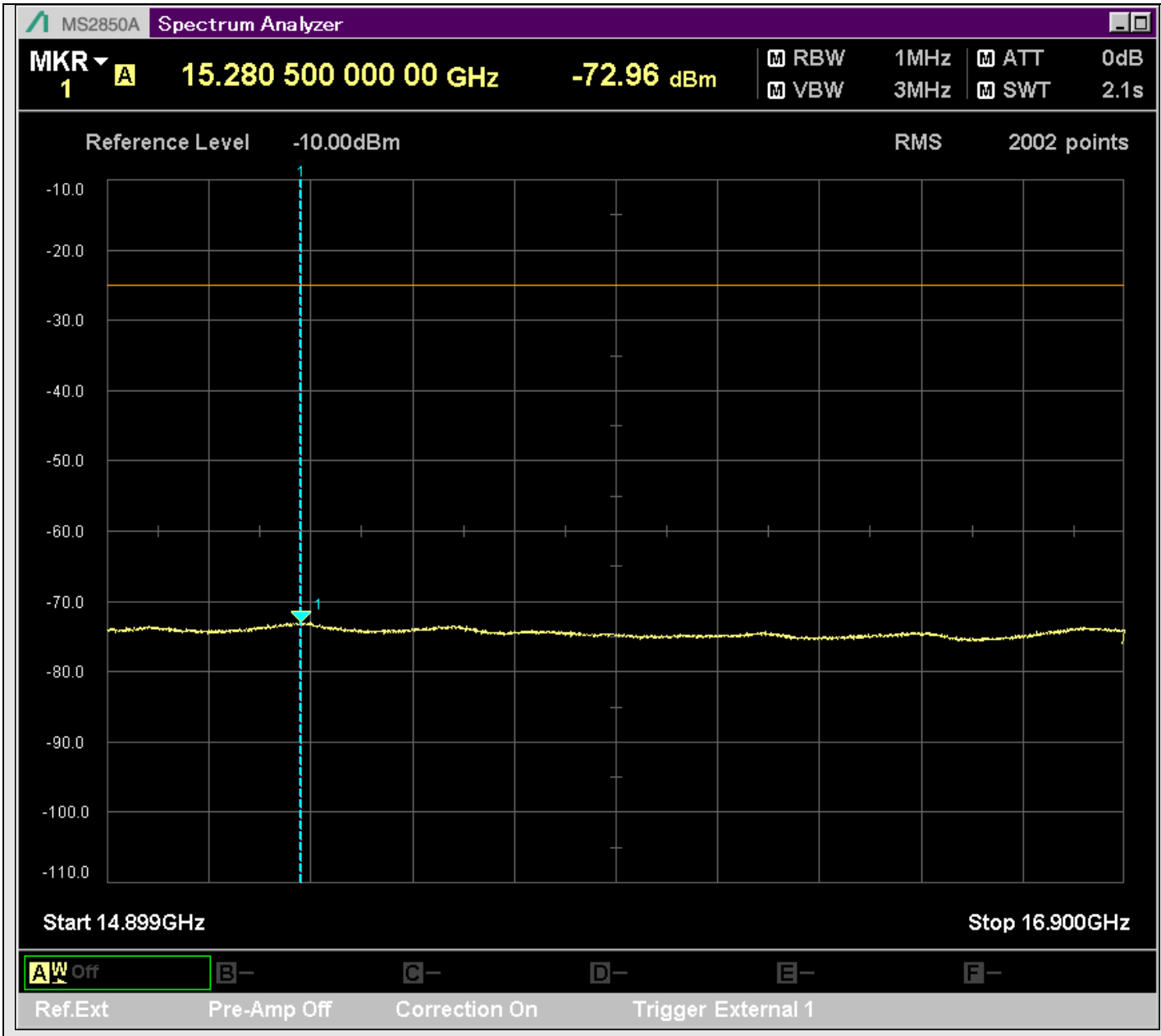
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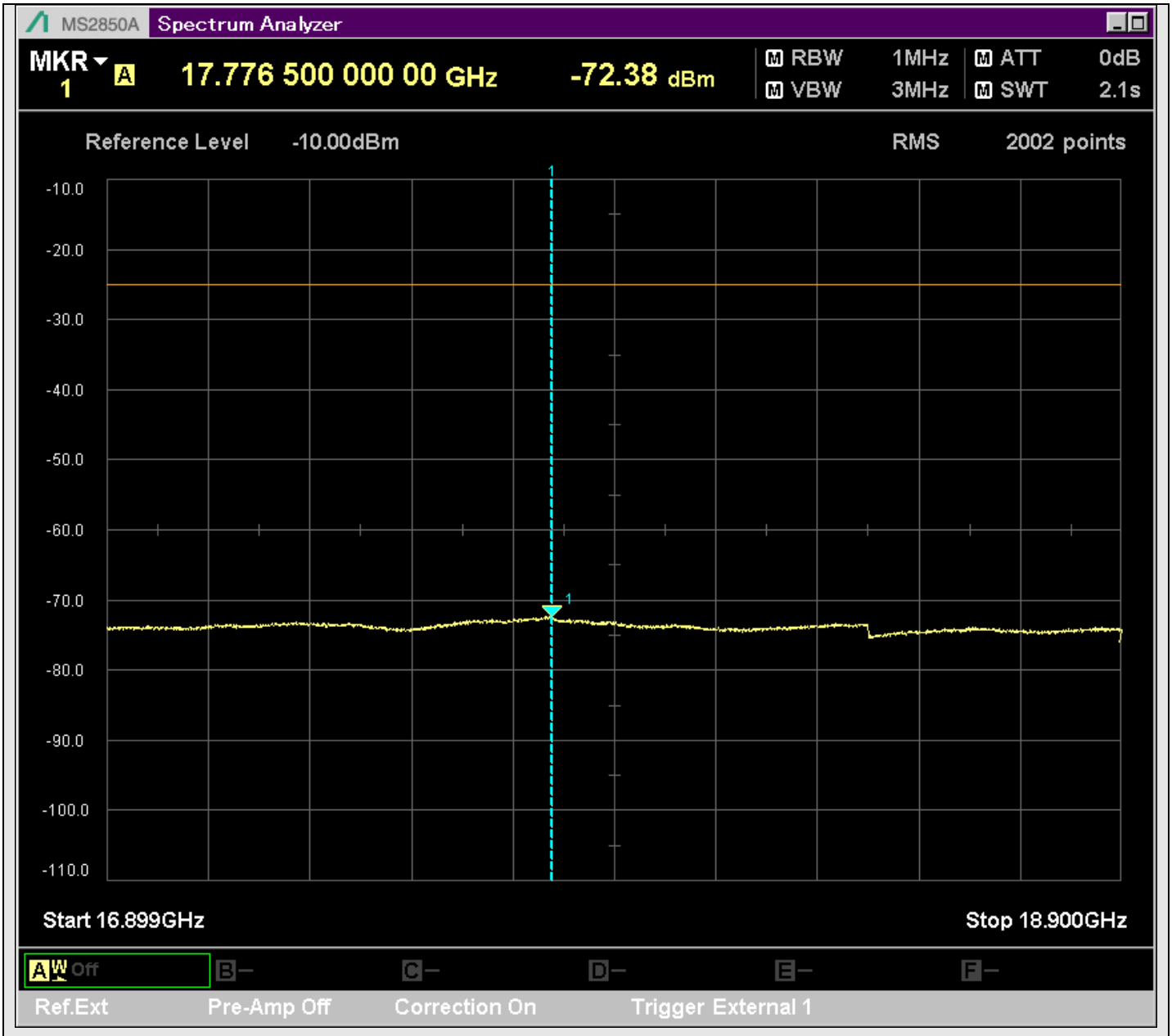
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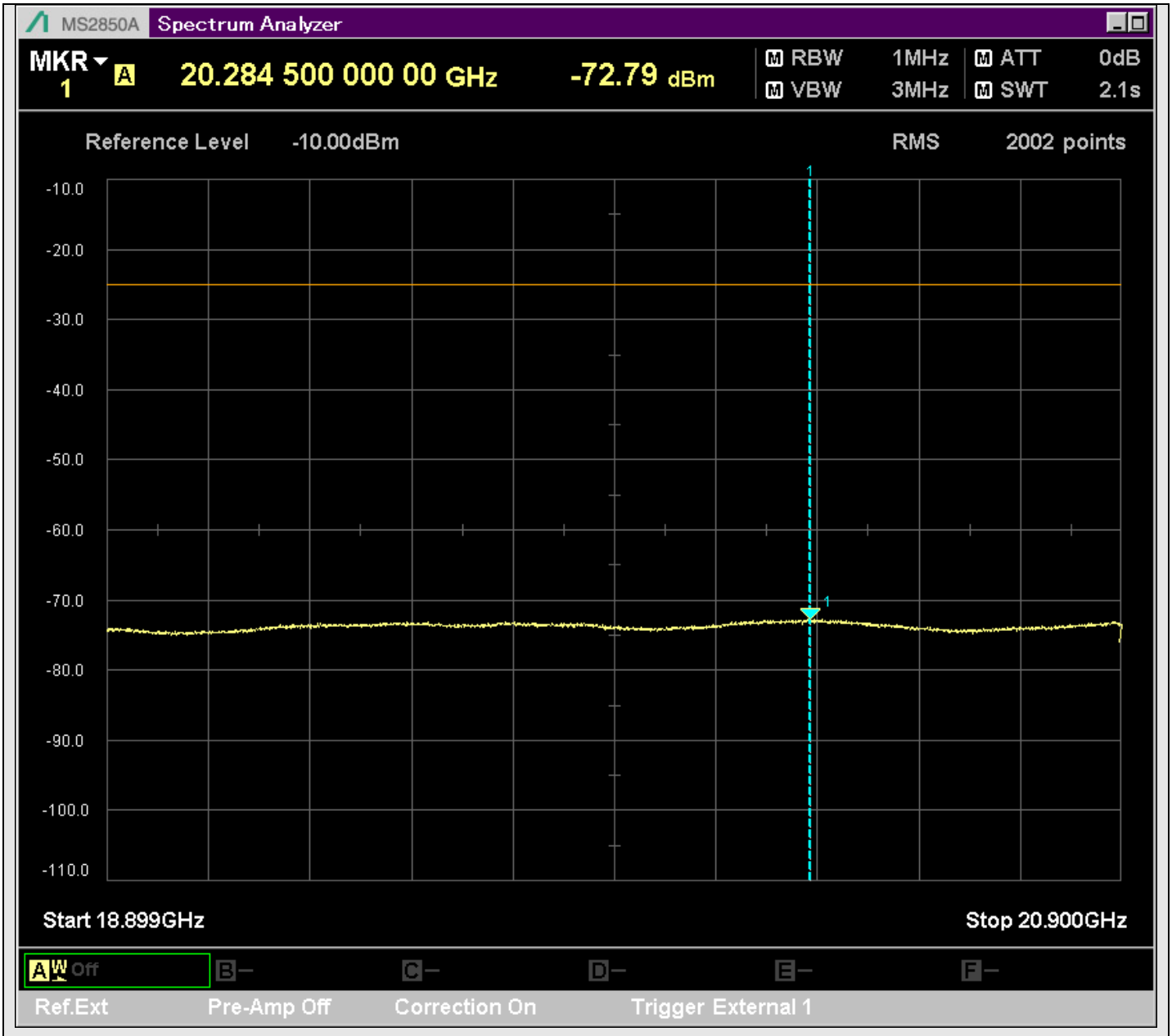
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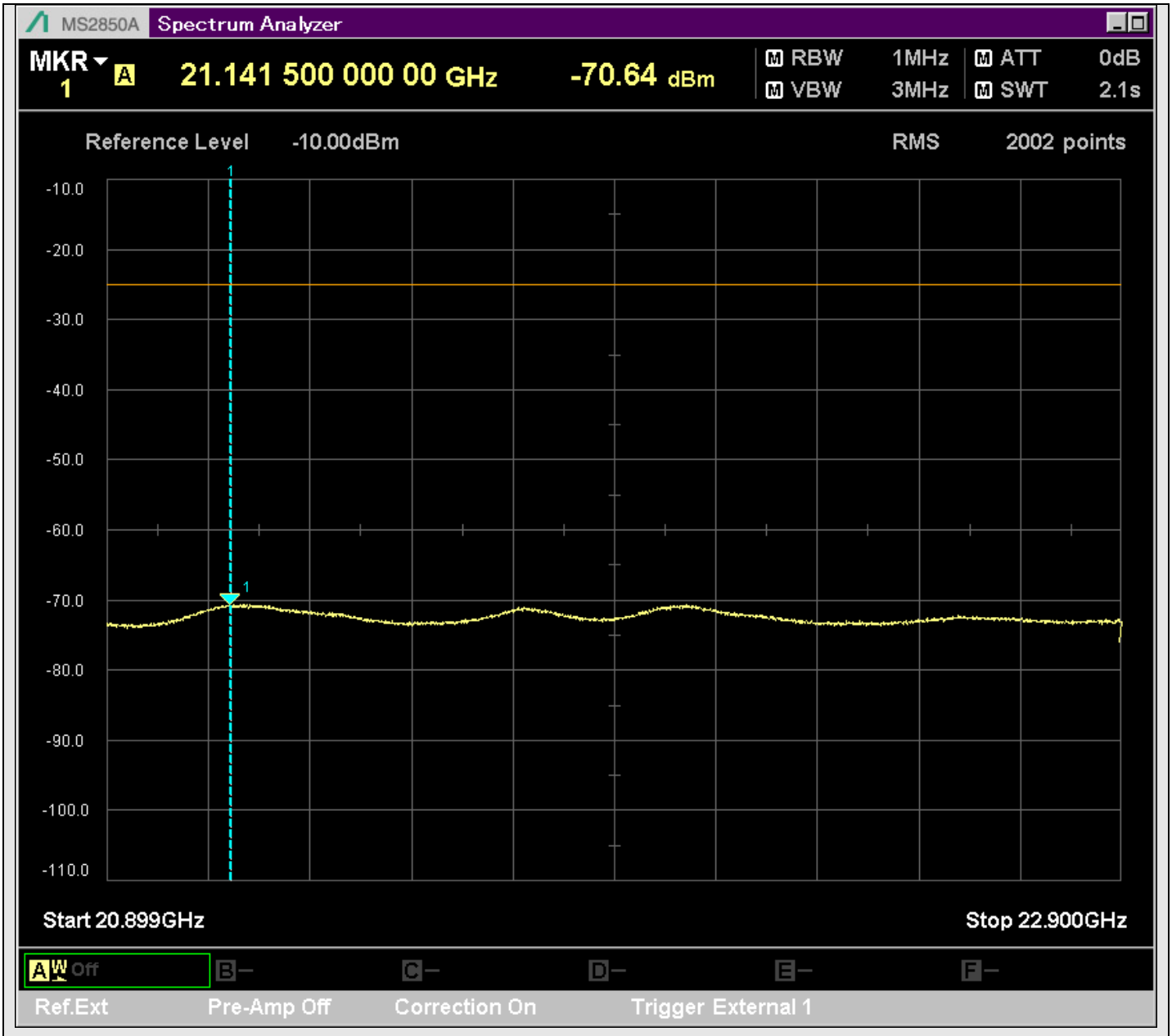
DC_1A_n41A@n41_10MHz_30kHz_518598_SA(14898MHz-16900MHz_1MHz)@15280.500MHz



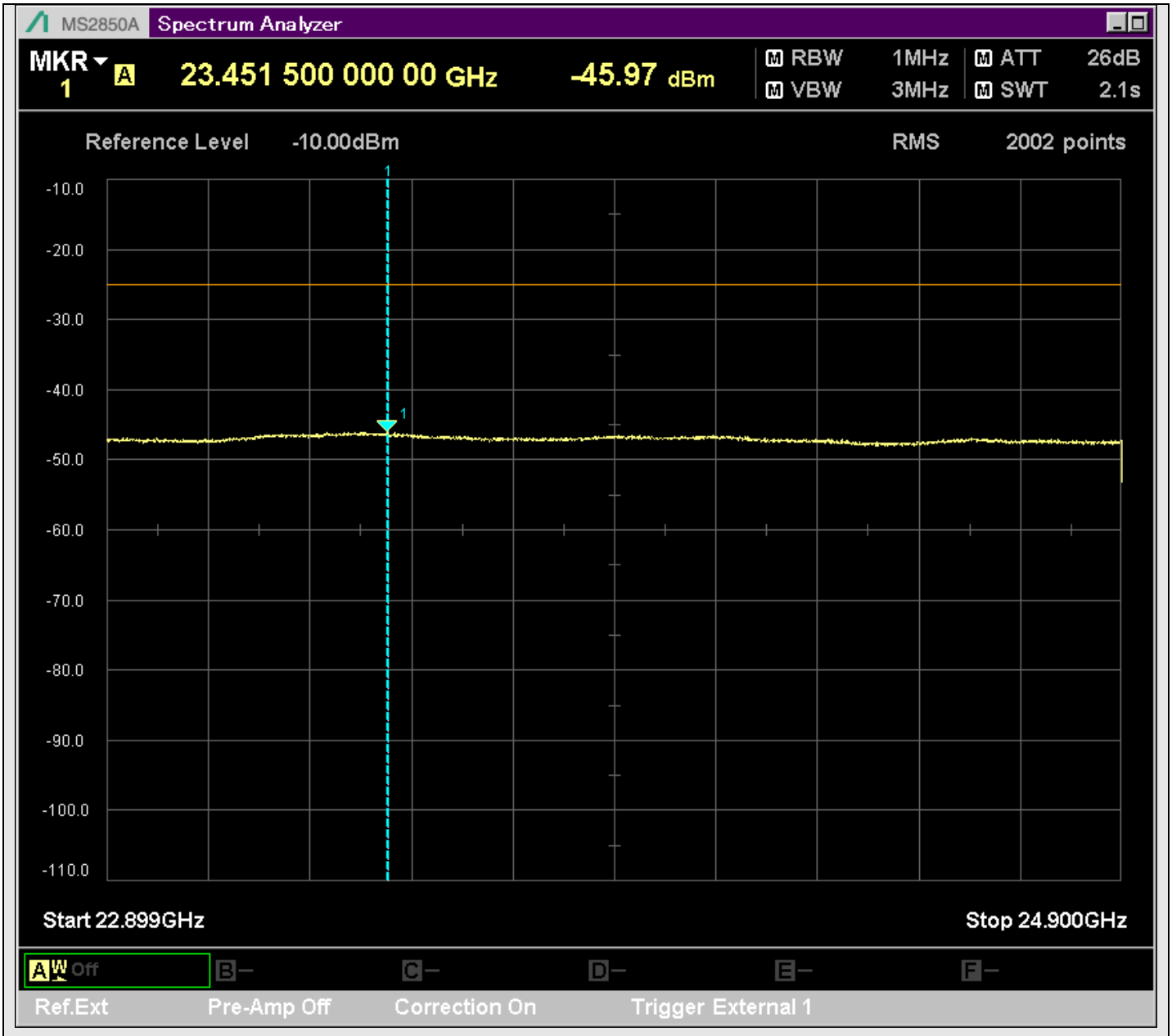
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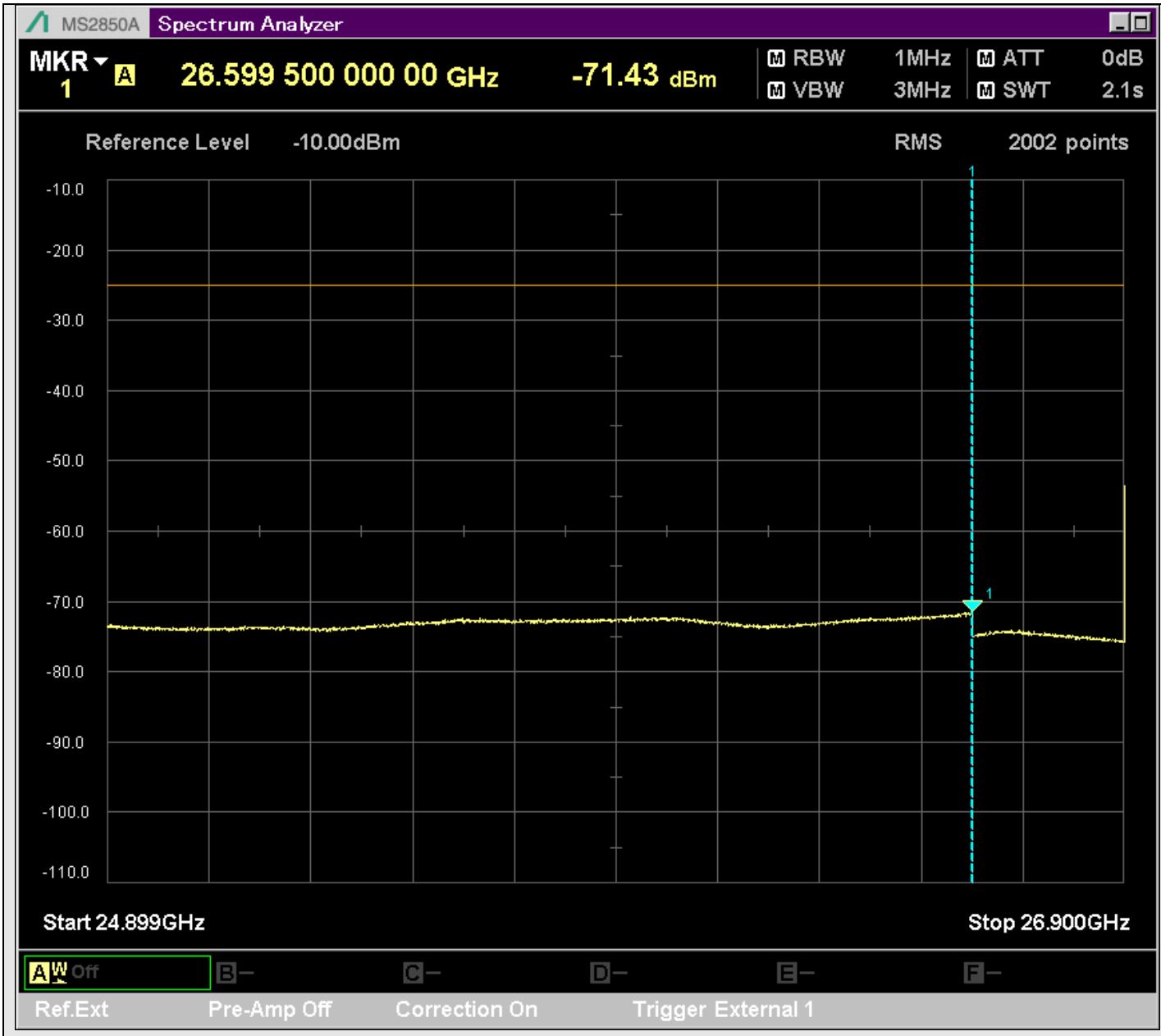
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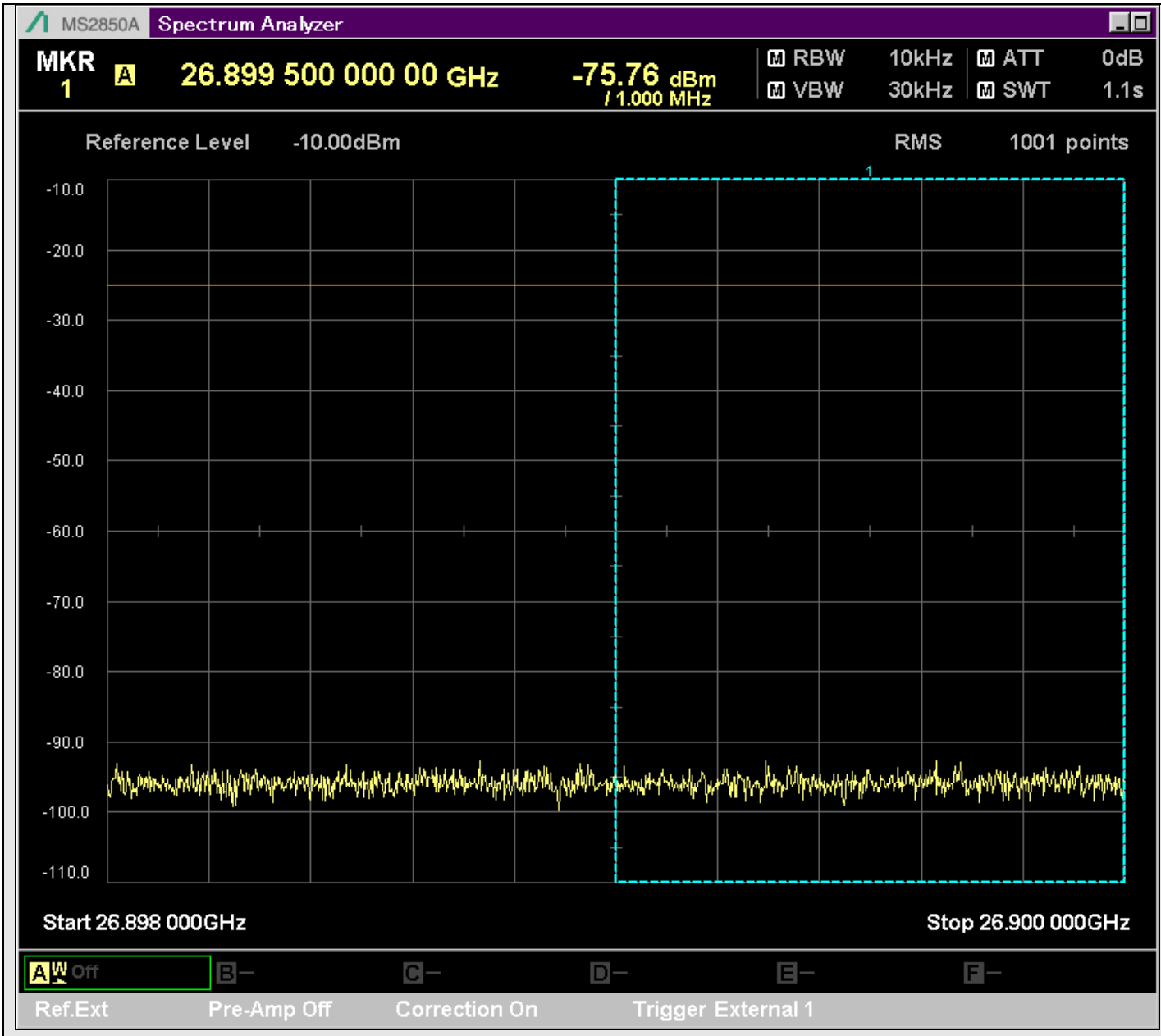
DC_1A_n41A@n41_10MHz_30kHz_518598_SA(20898MHz-22900MHz_1MHz)@21141.500MHz



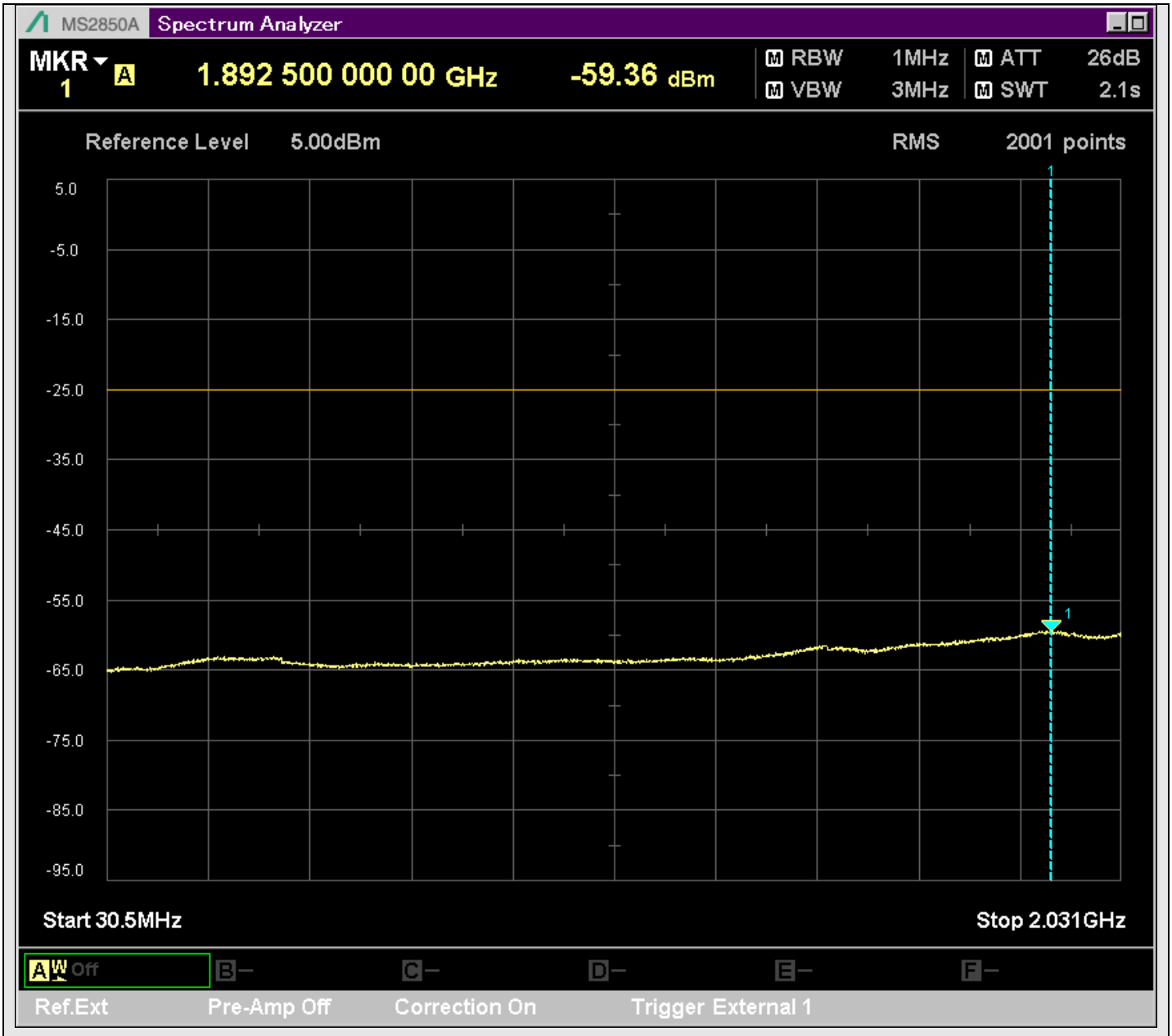
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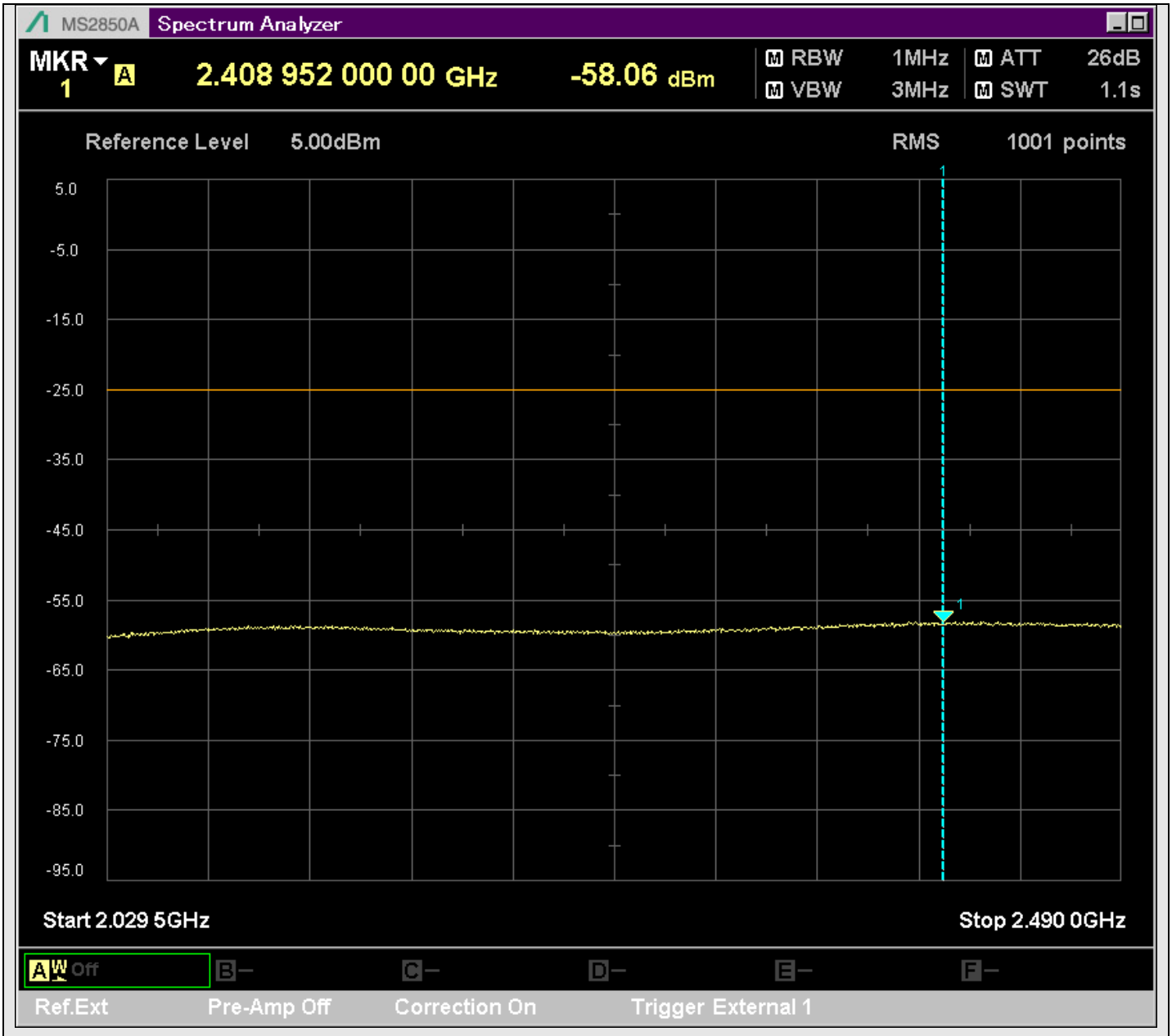
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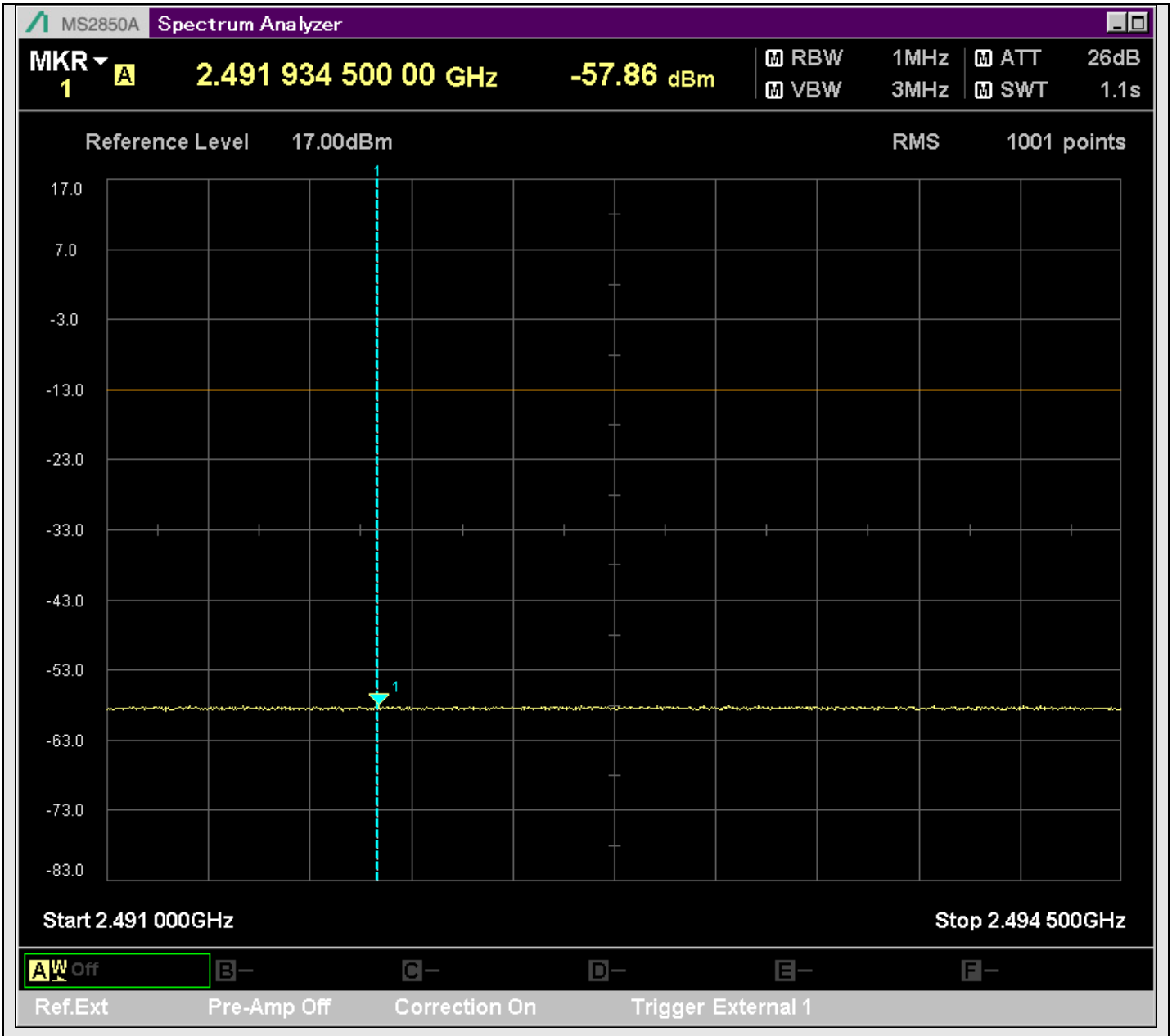
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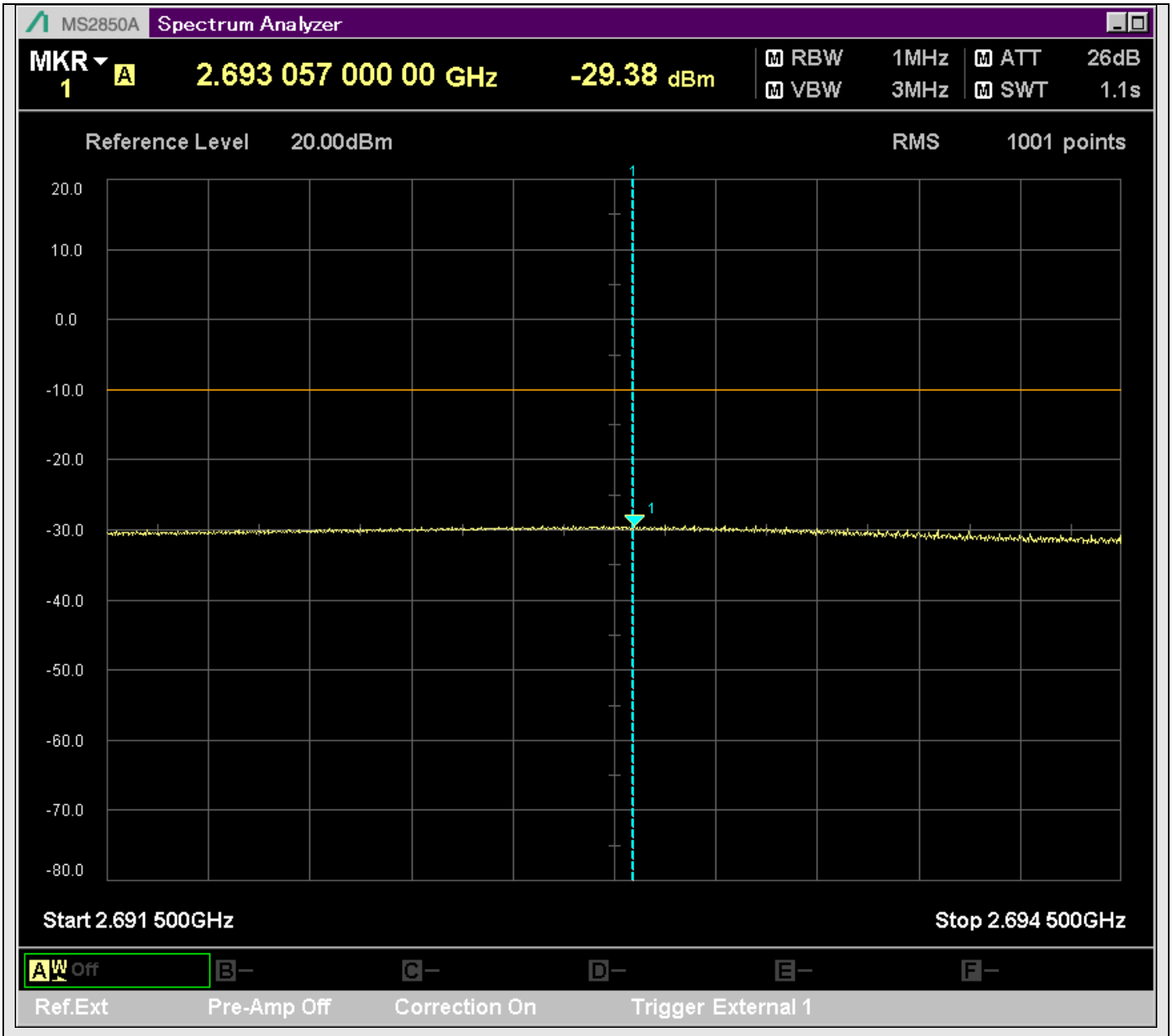
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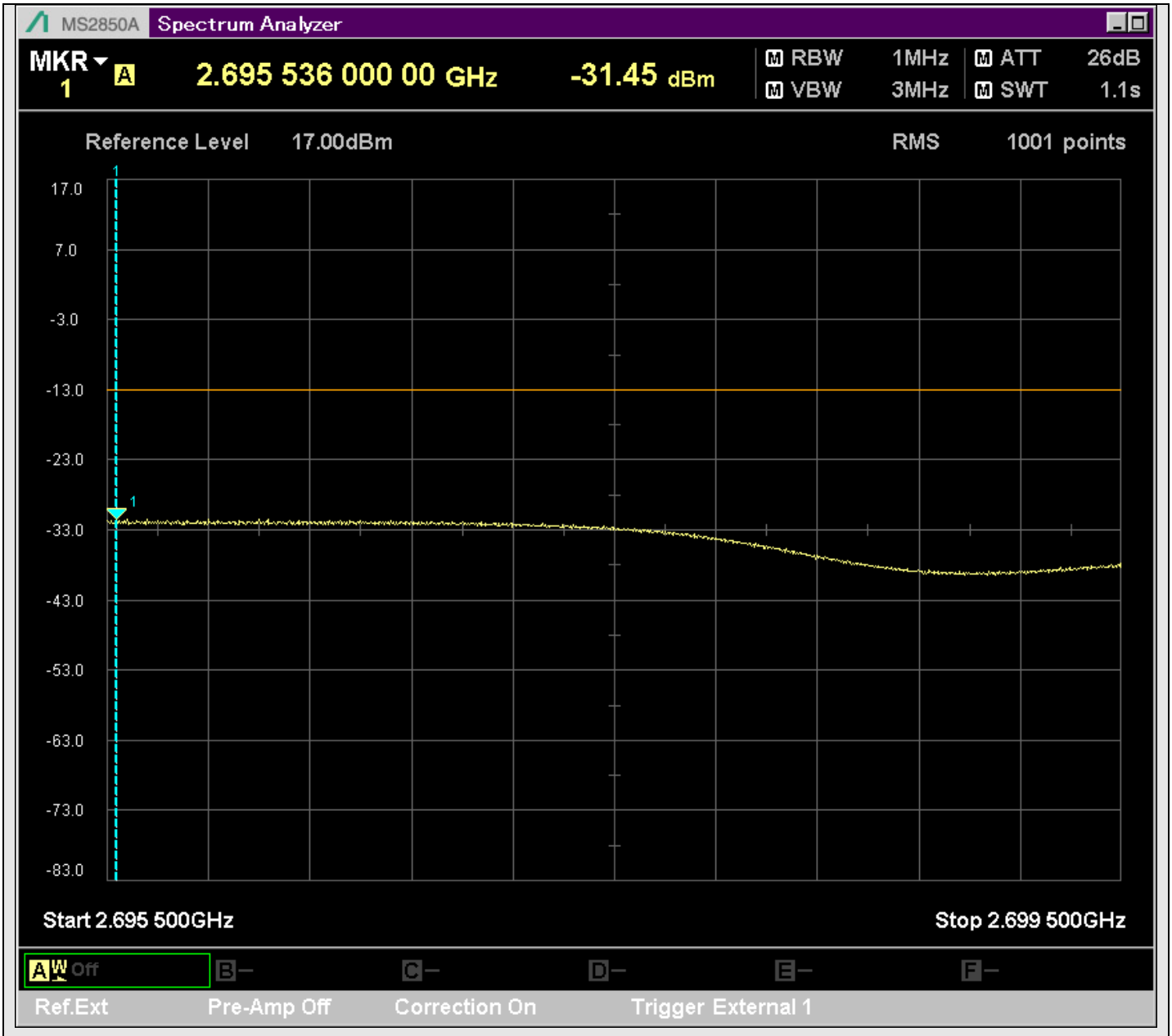
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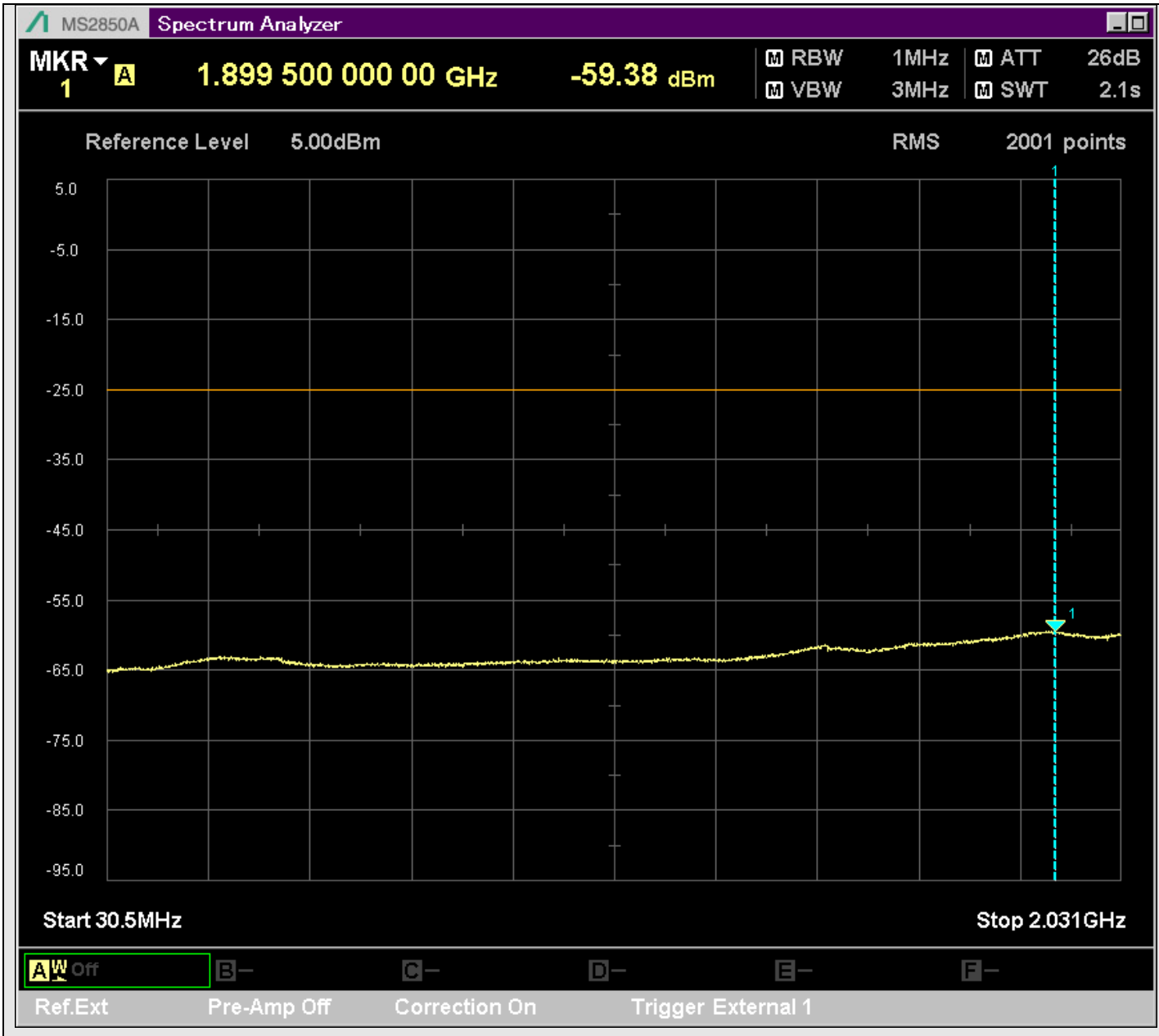
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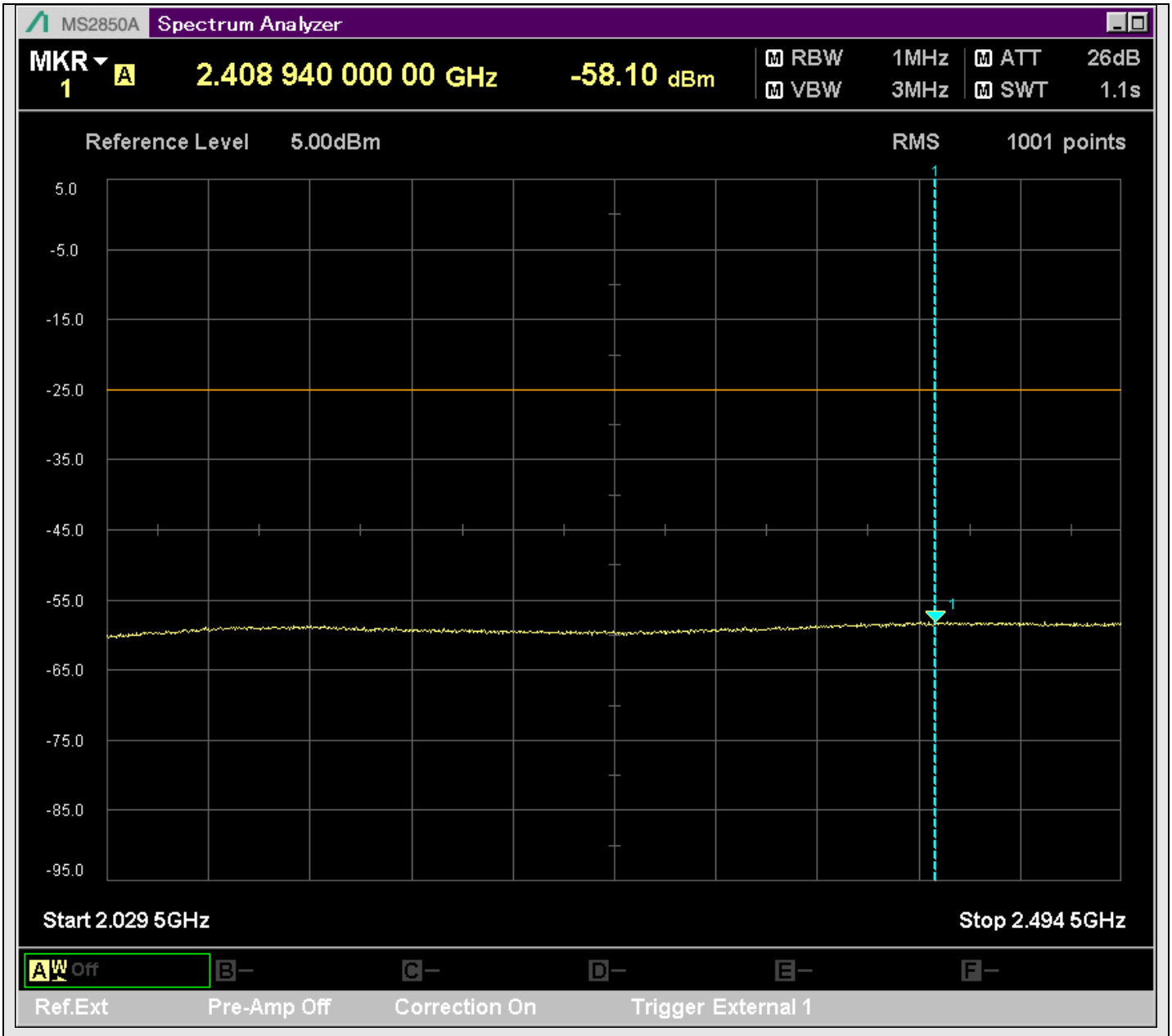
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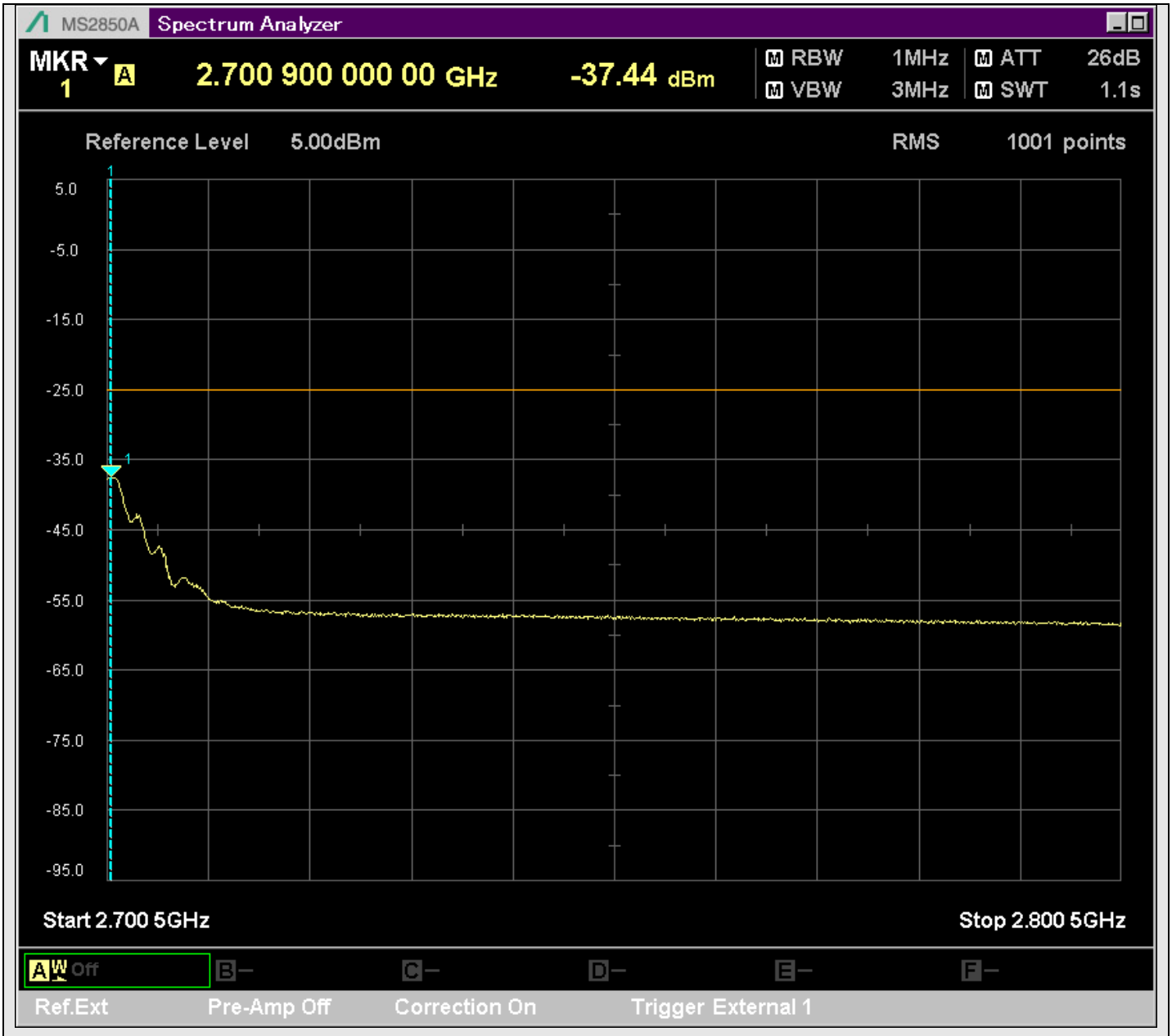
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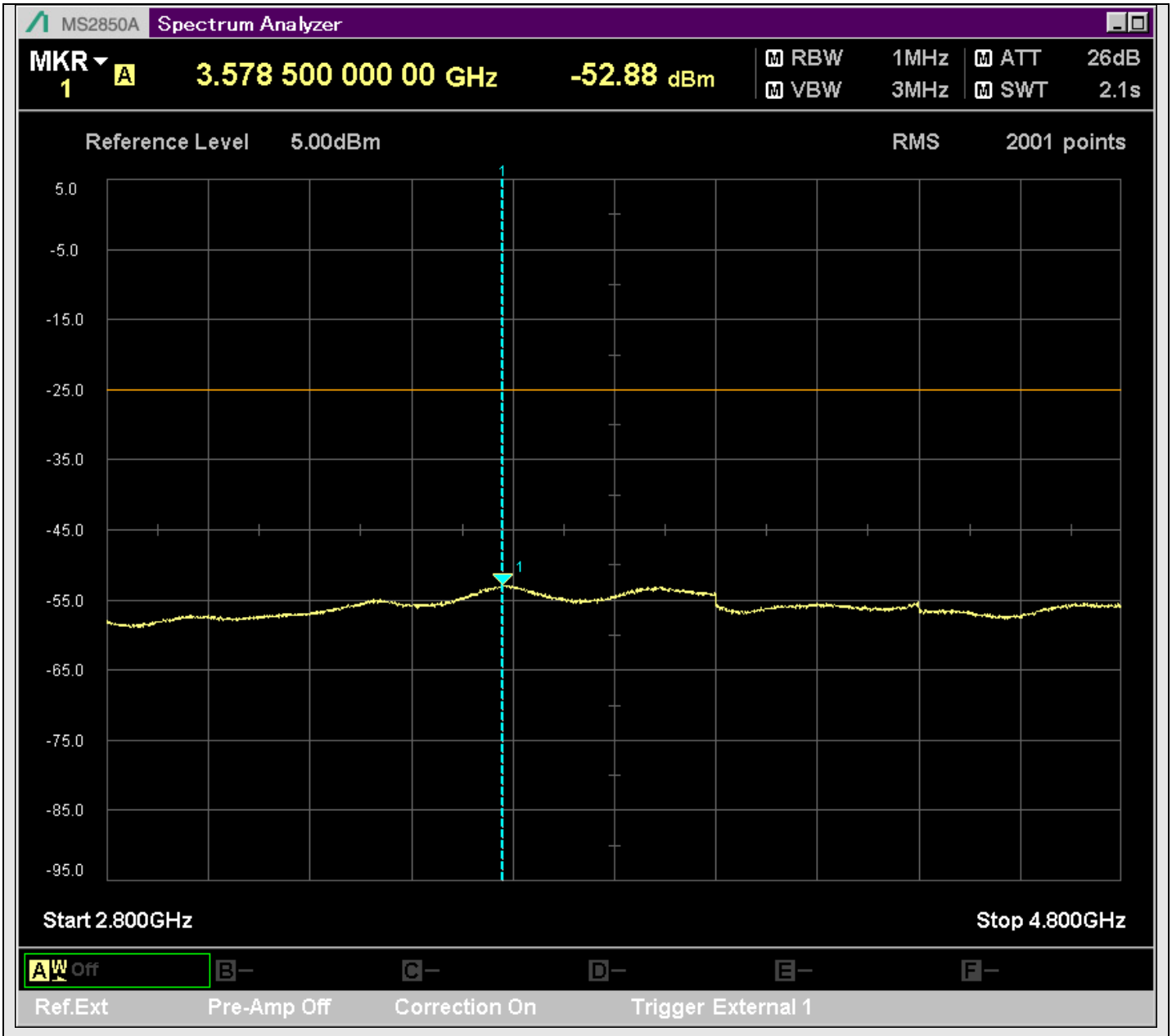
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1899.500MHz



DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2029MHz-2495MHz_1MHz)@2408.940MHz



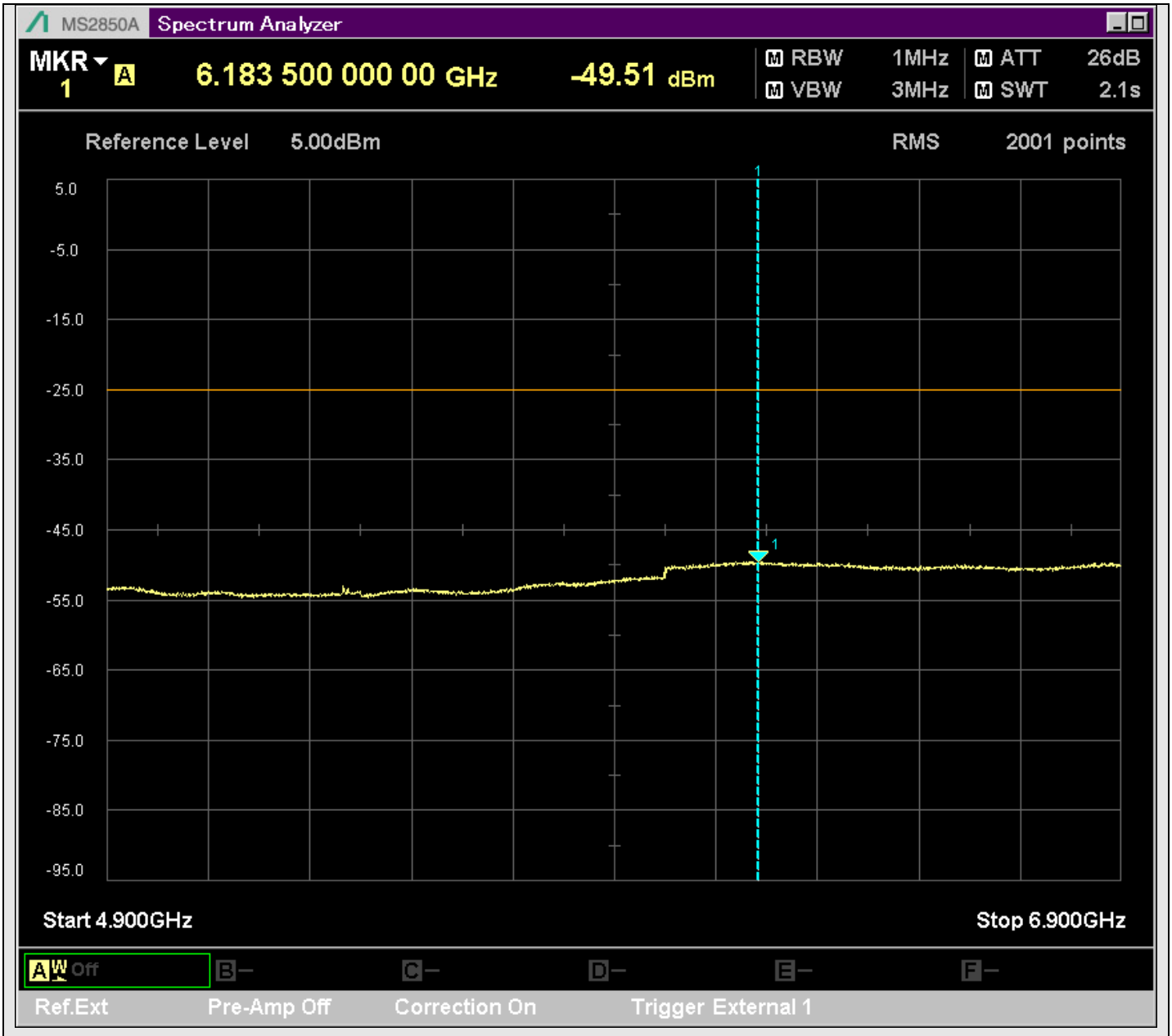
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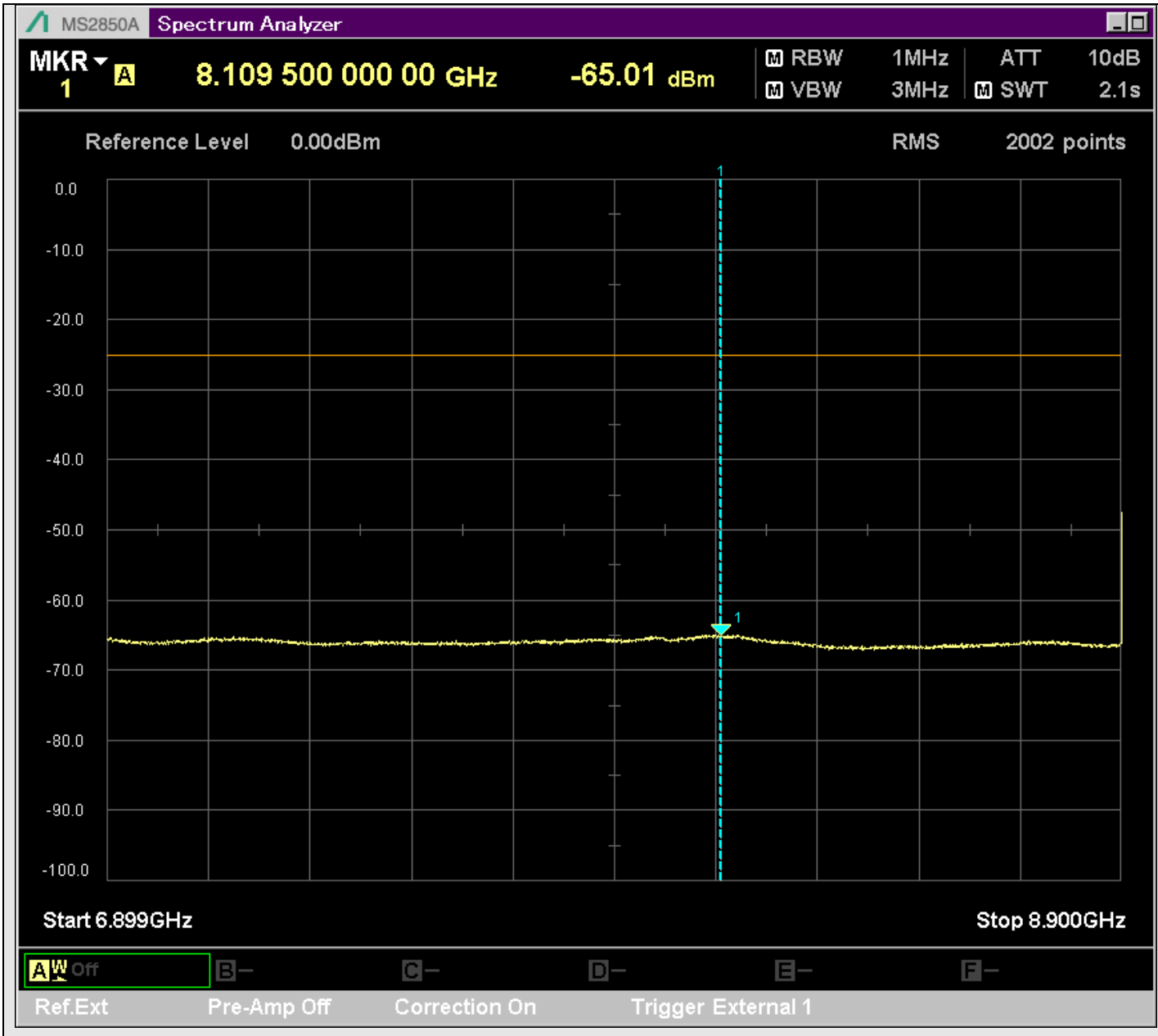
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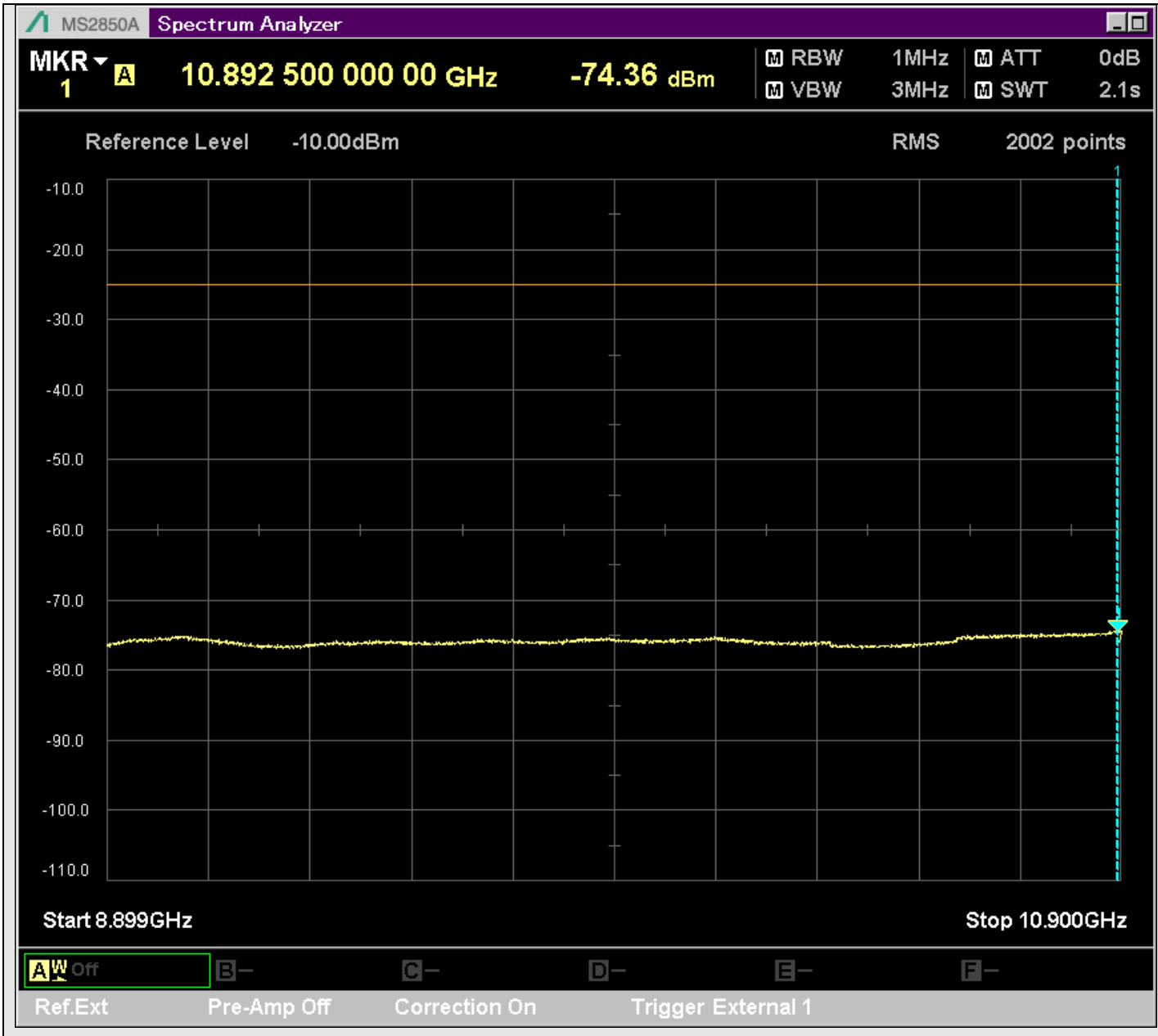
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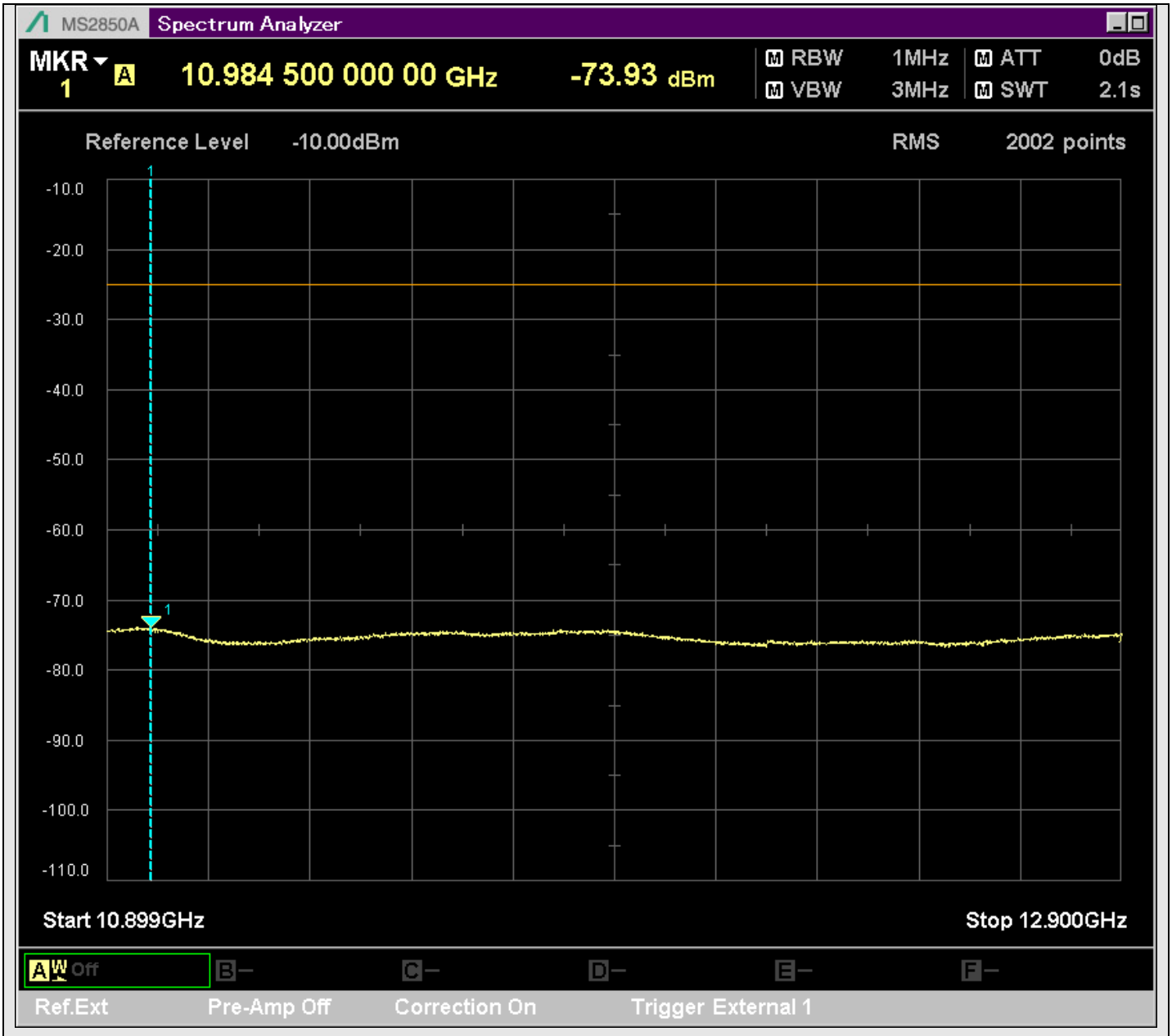
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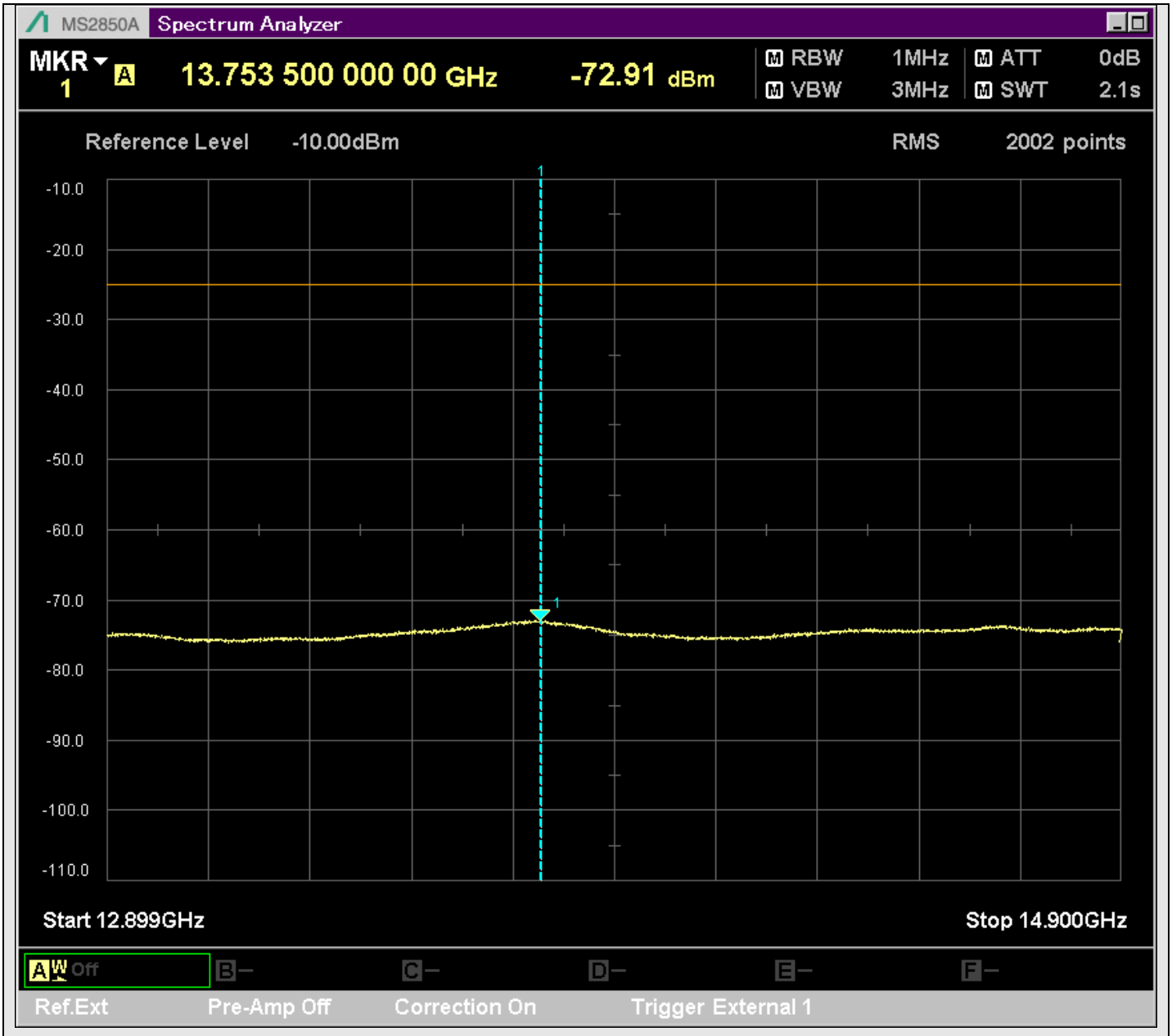
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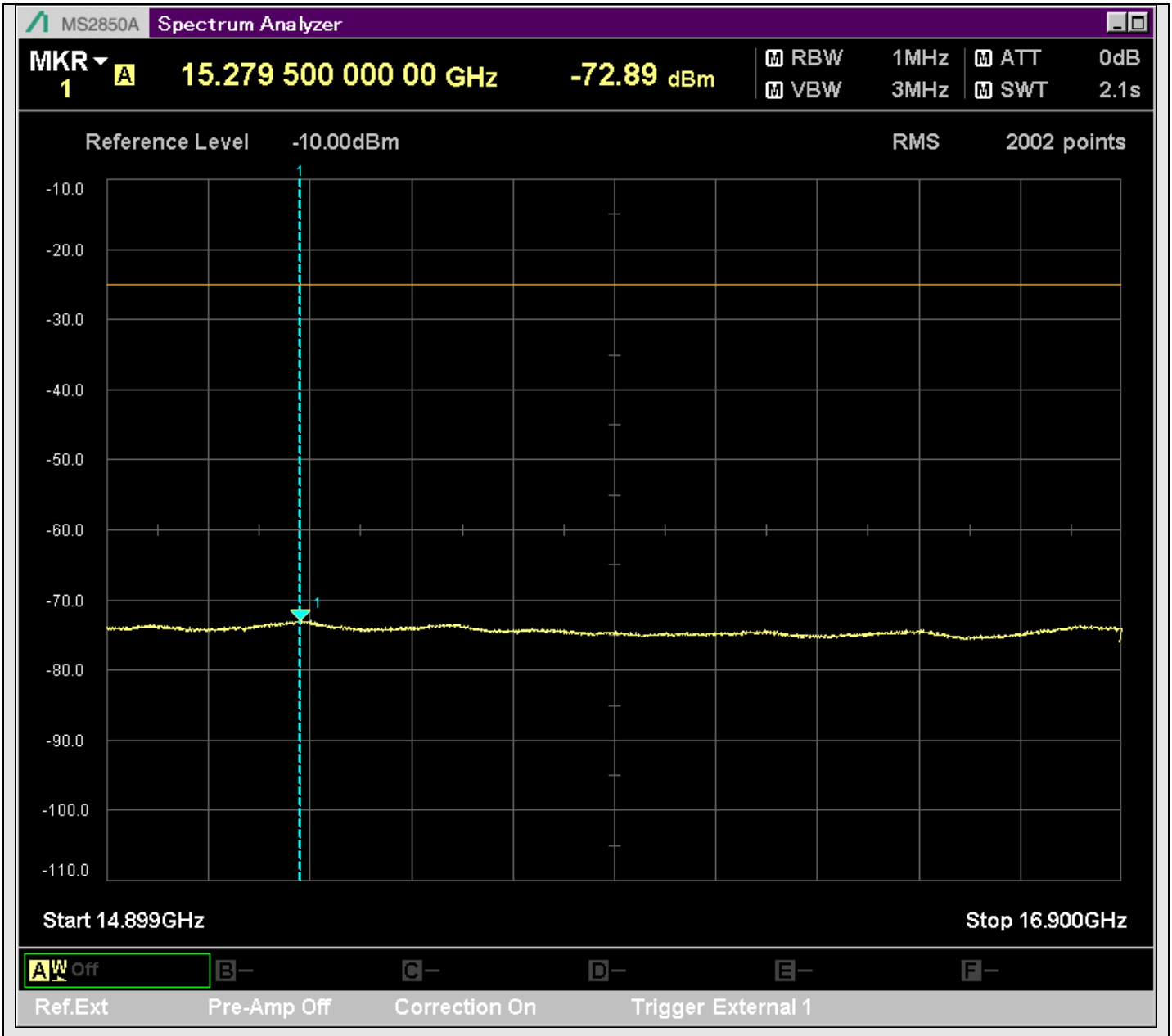
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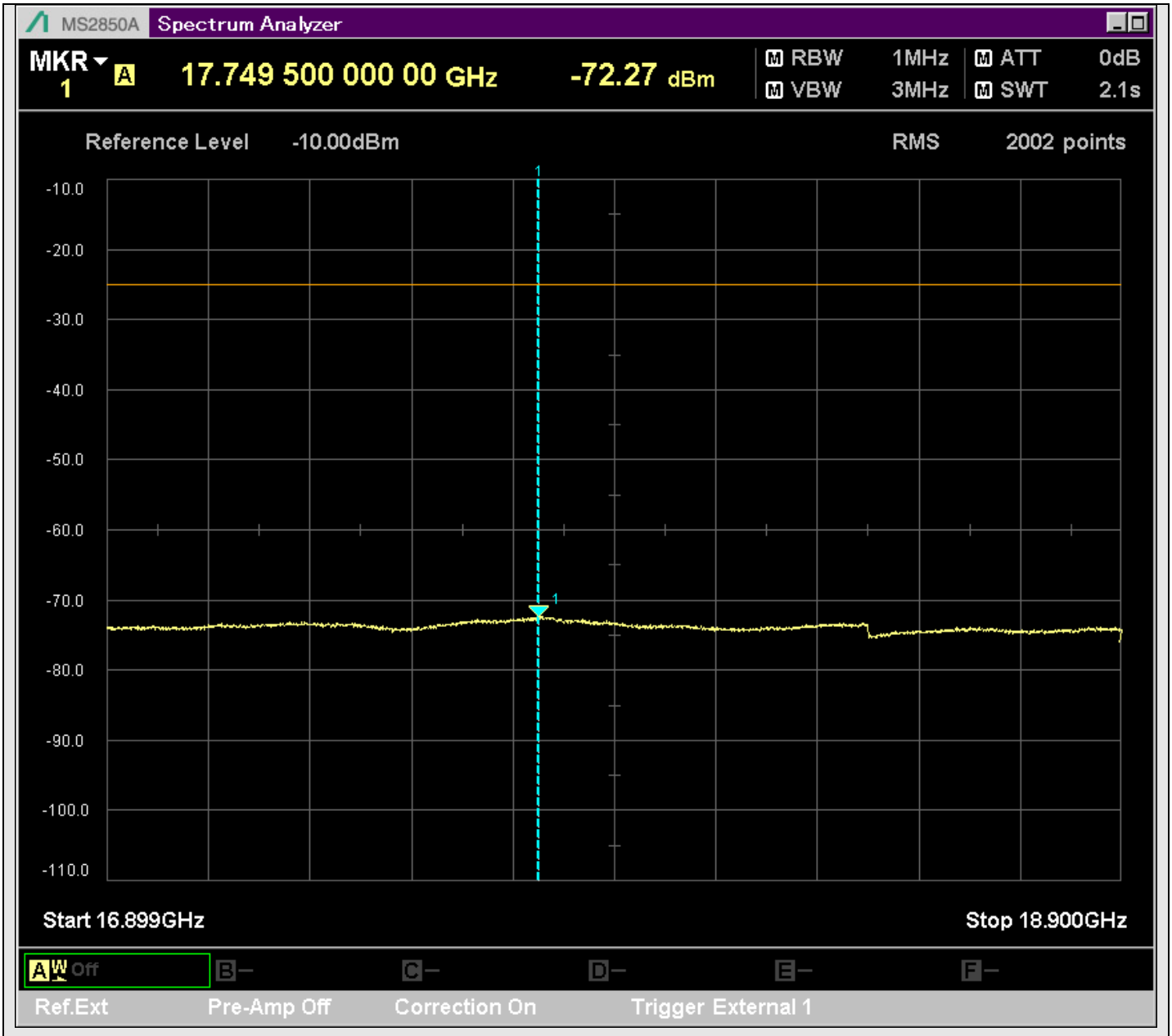
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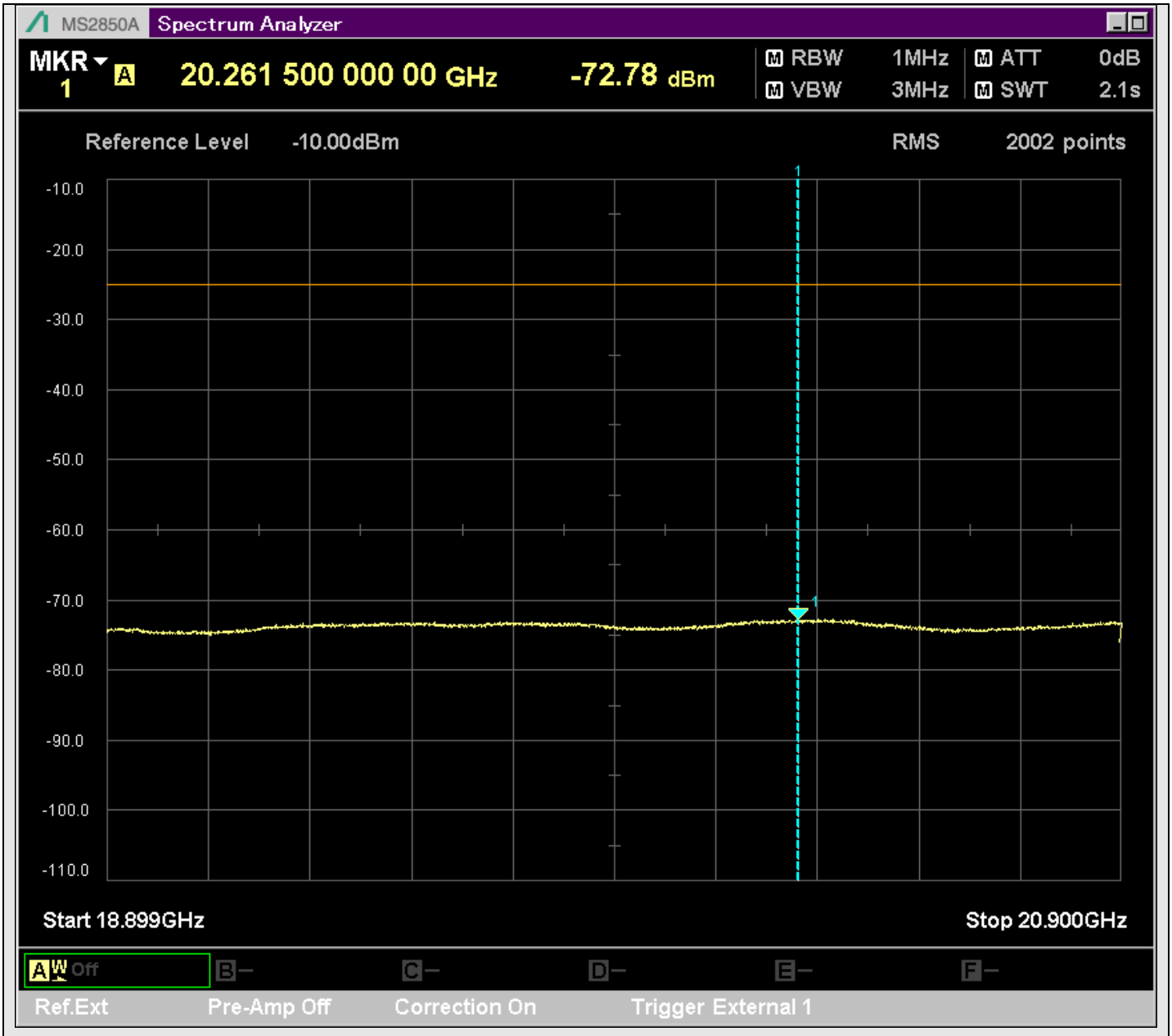
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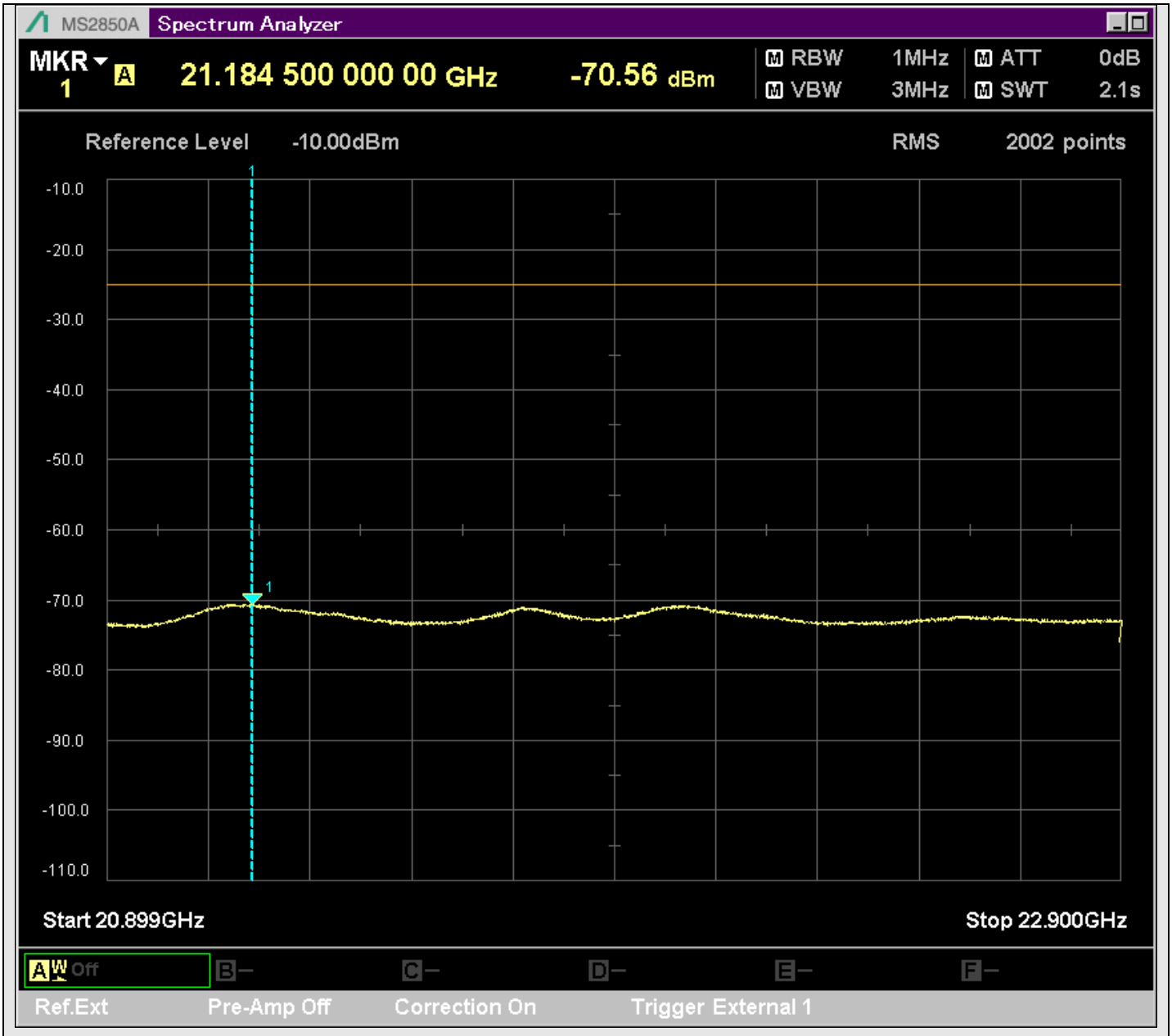
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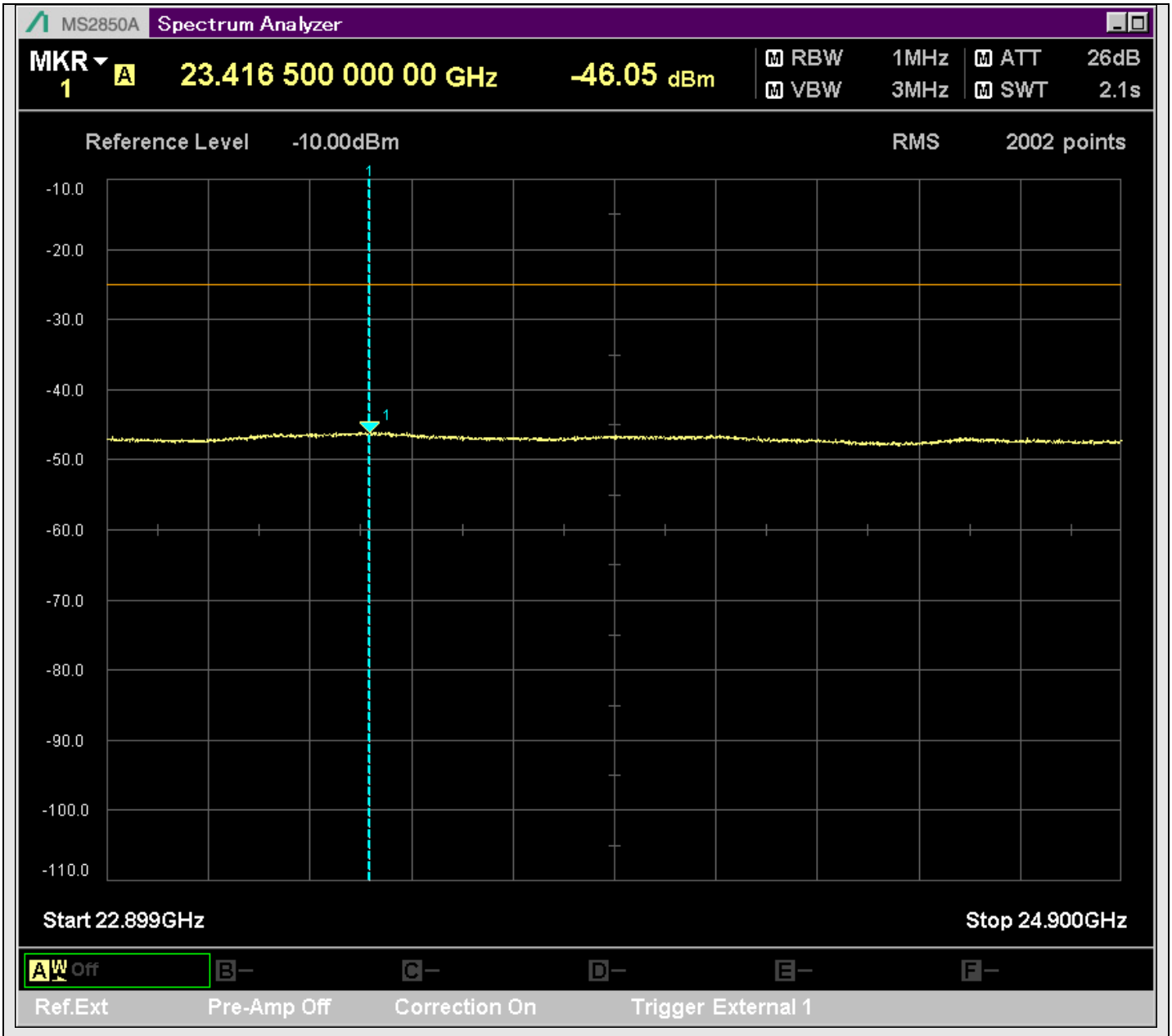
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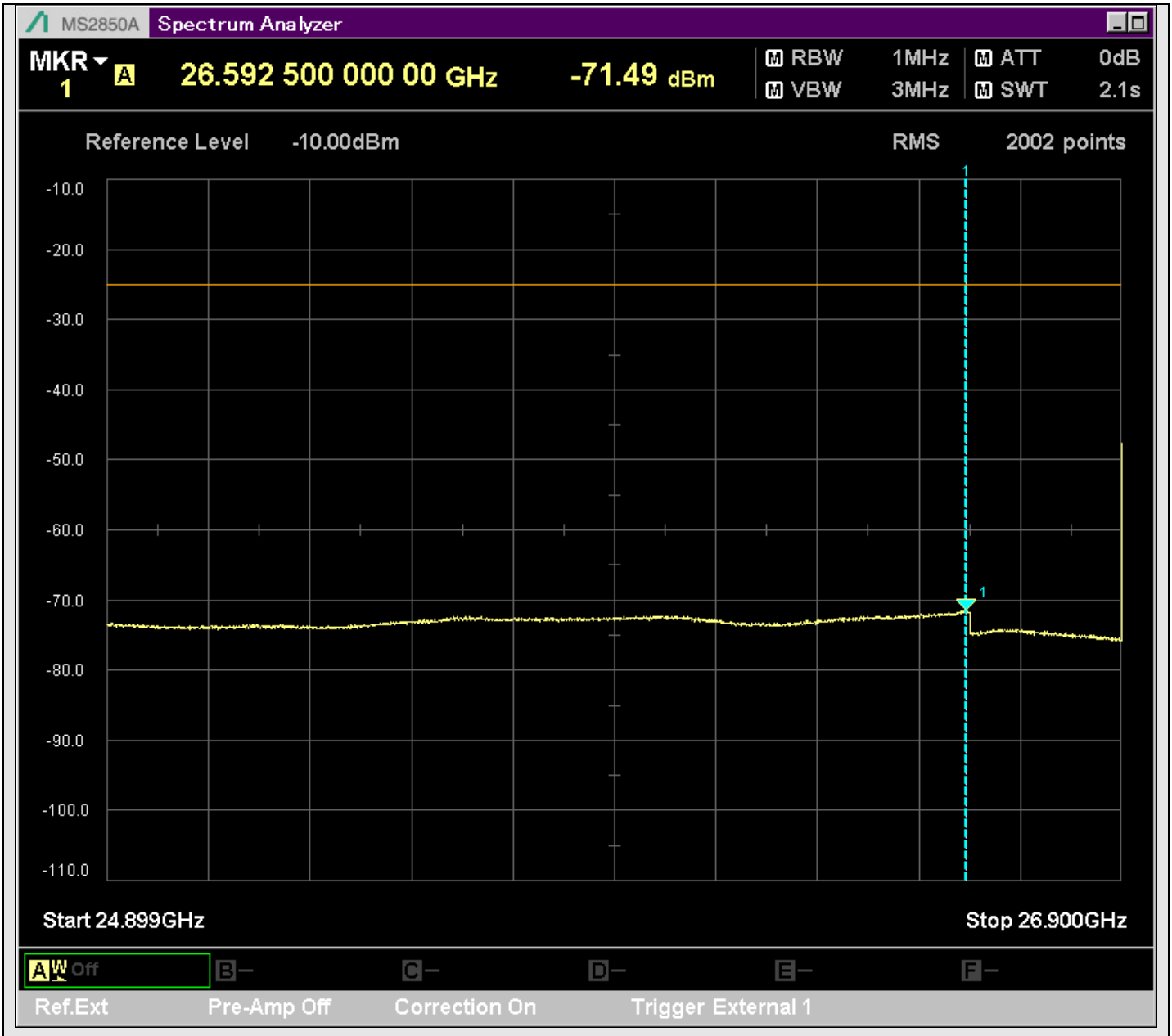
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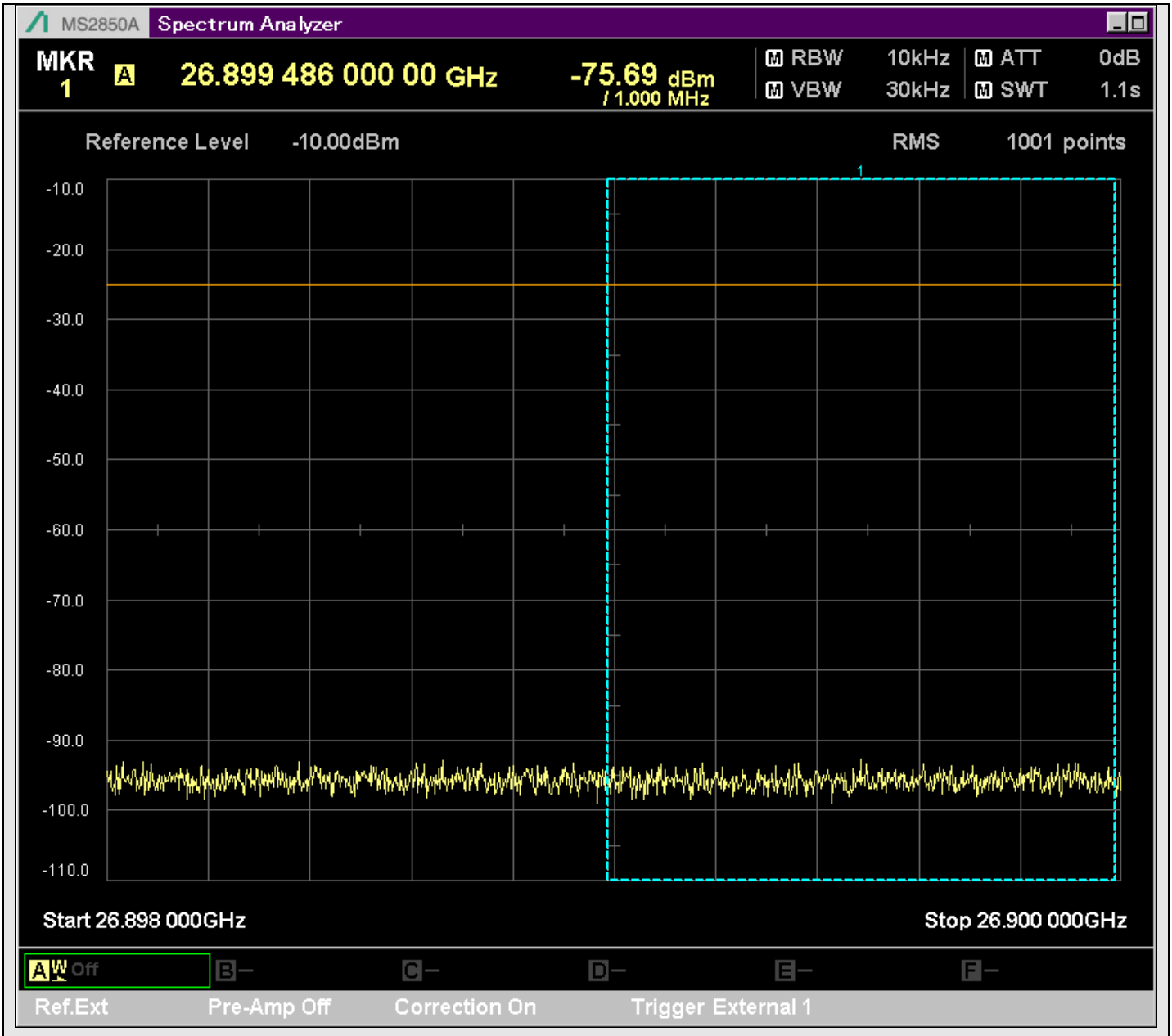
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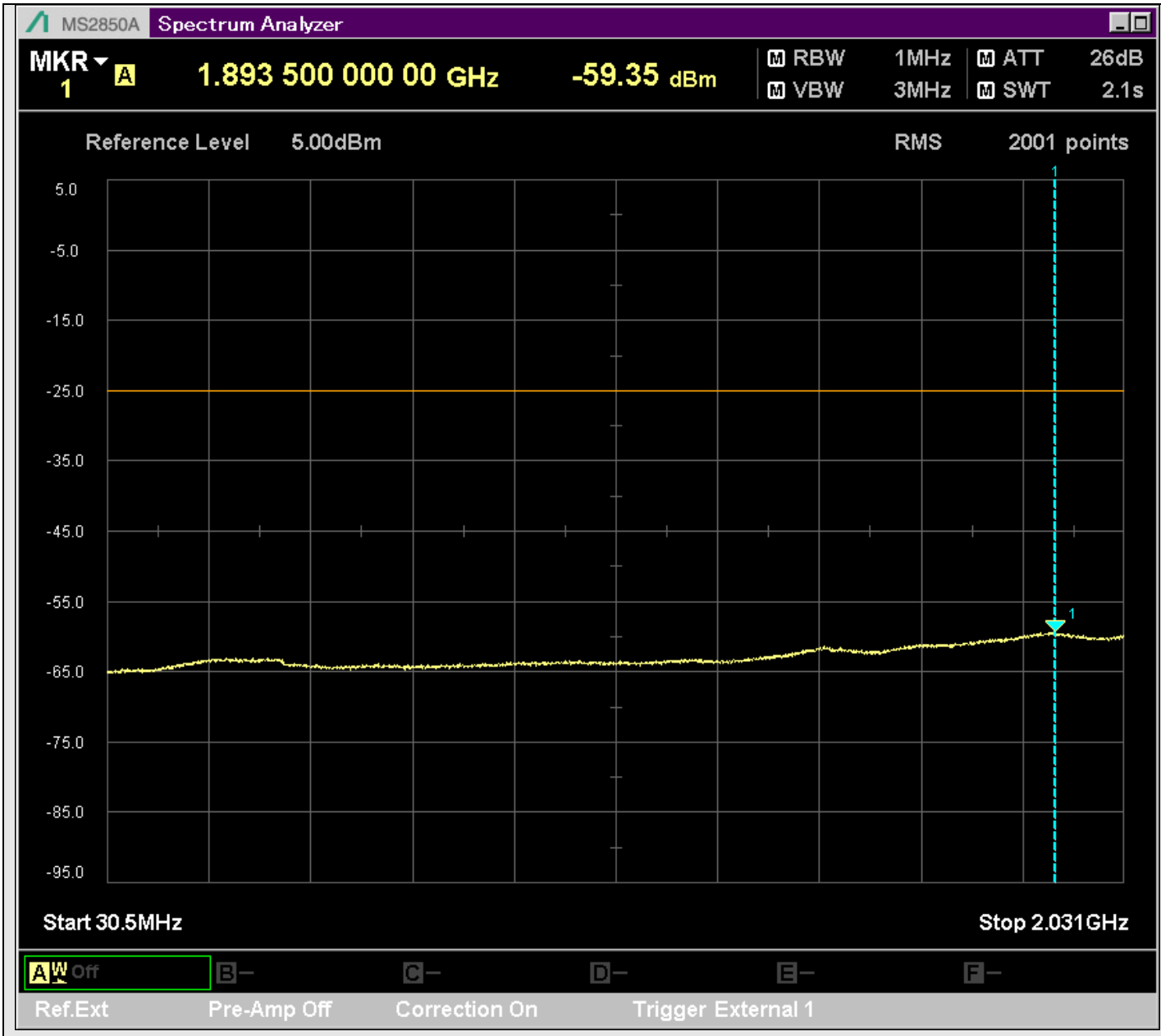
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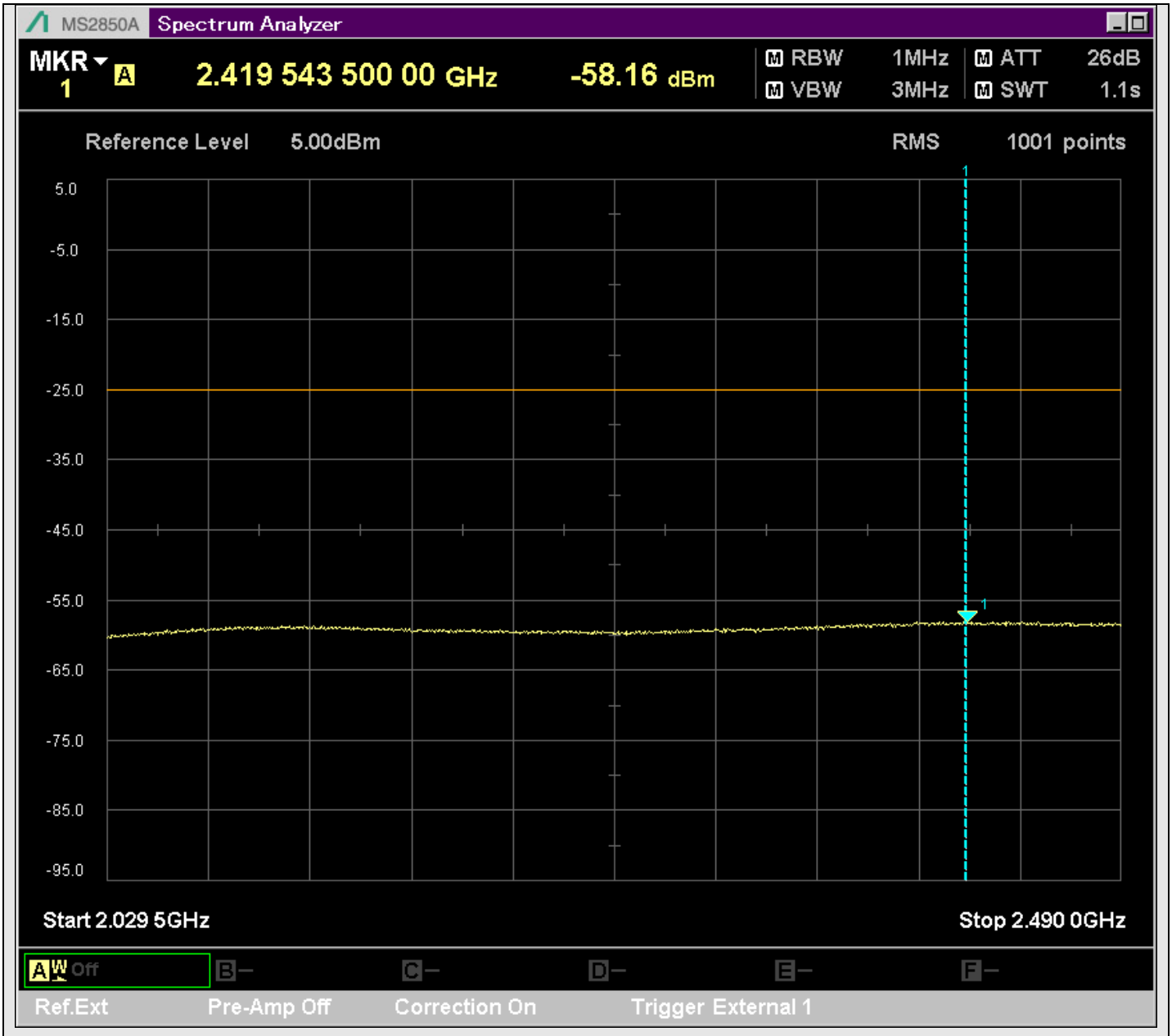
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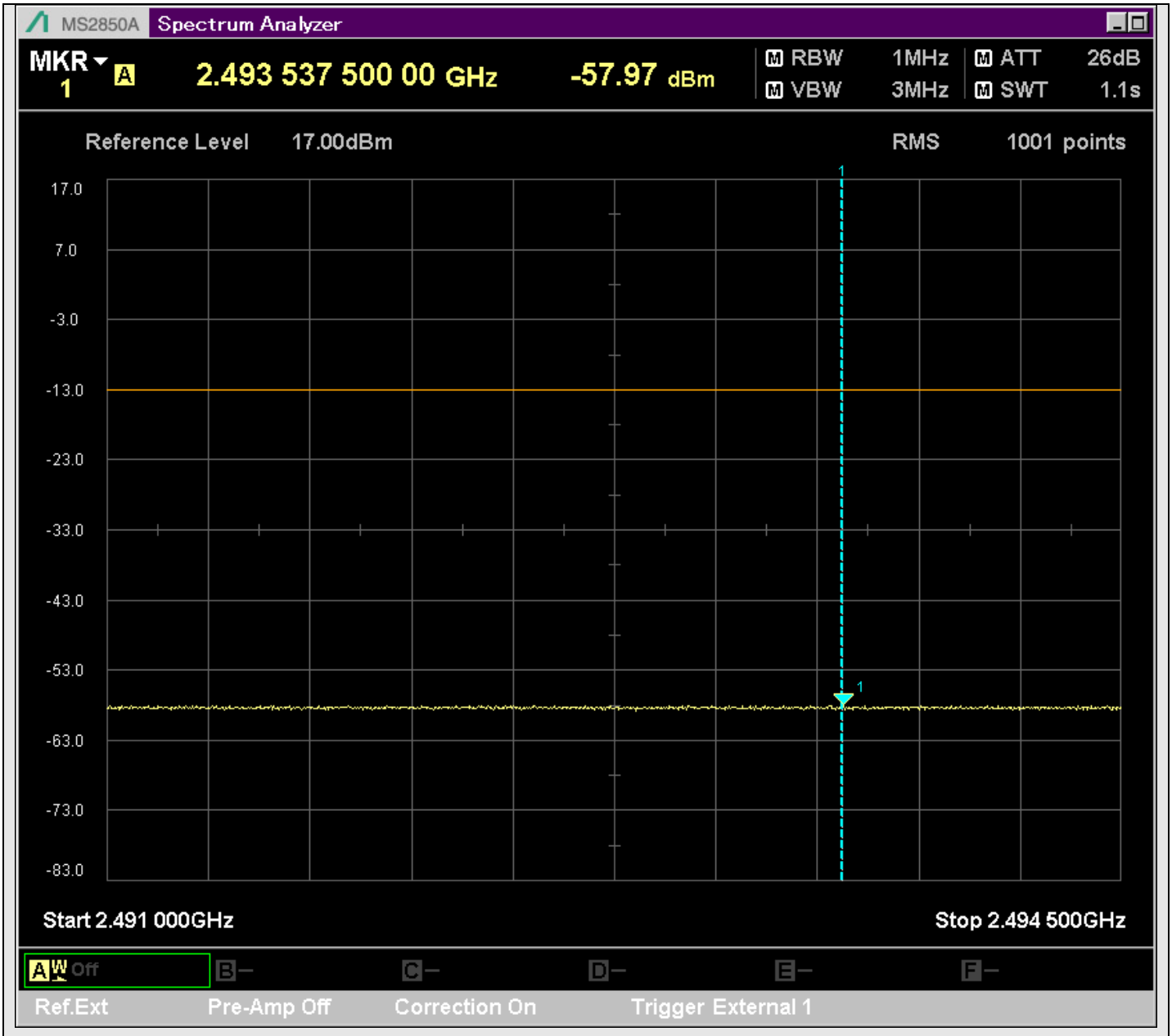
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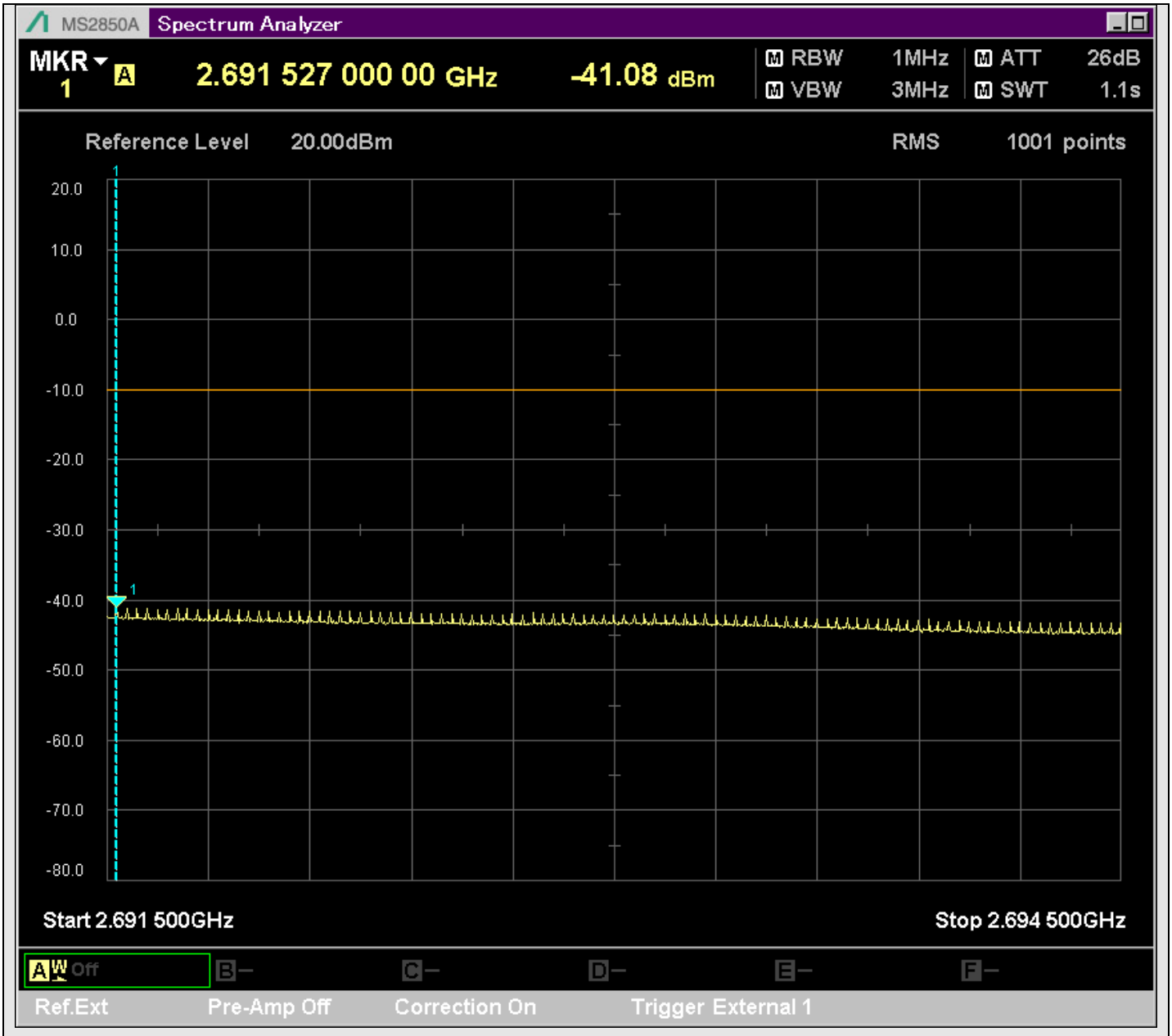
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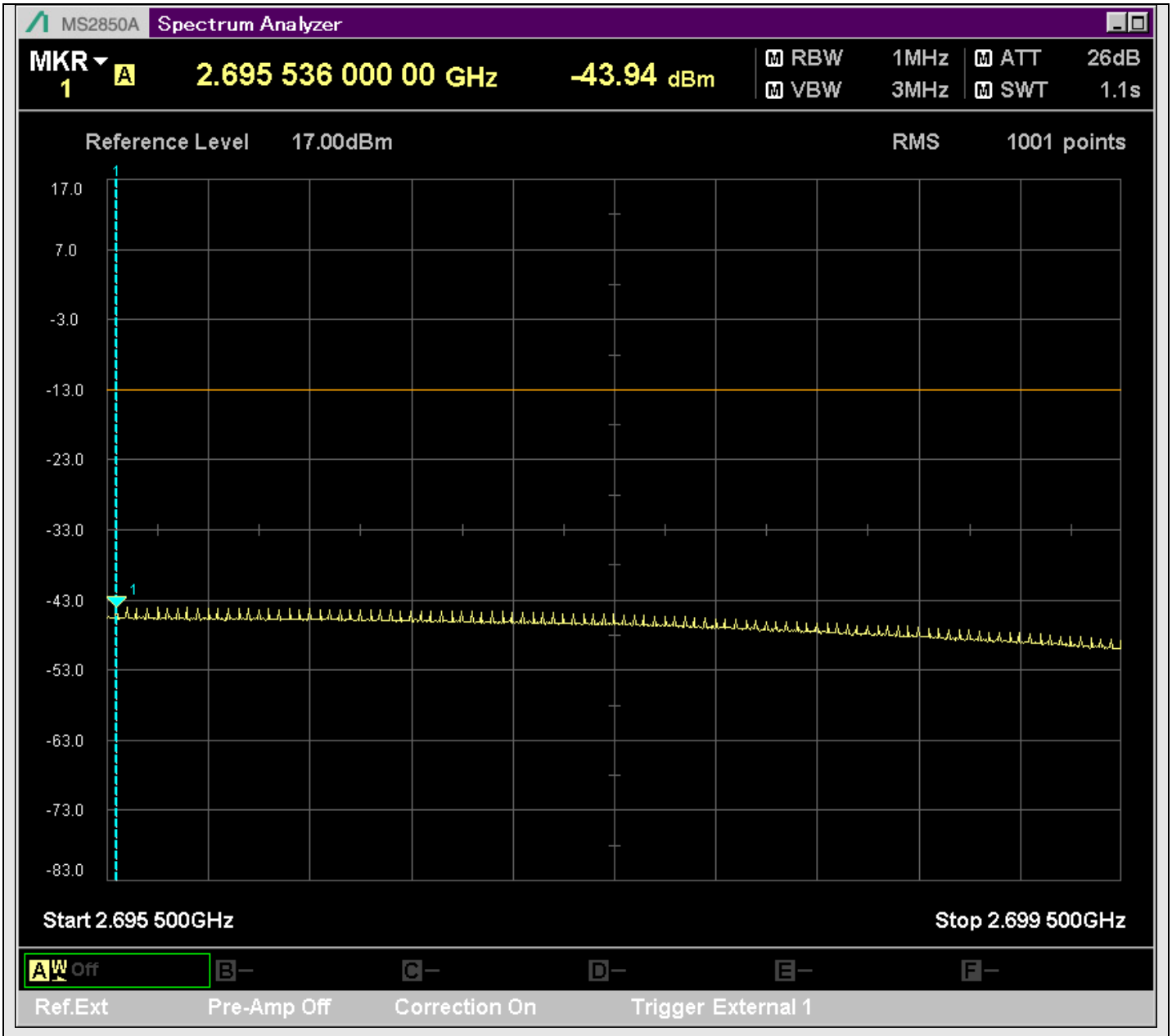
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2029MHz-2490.5MHz_1MHz)@2419.544MHz



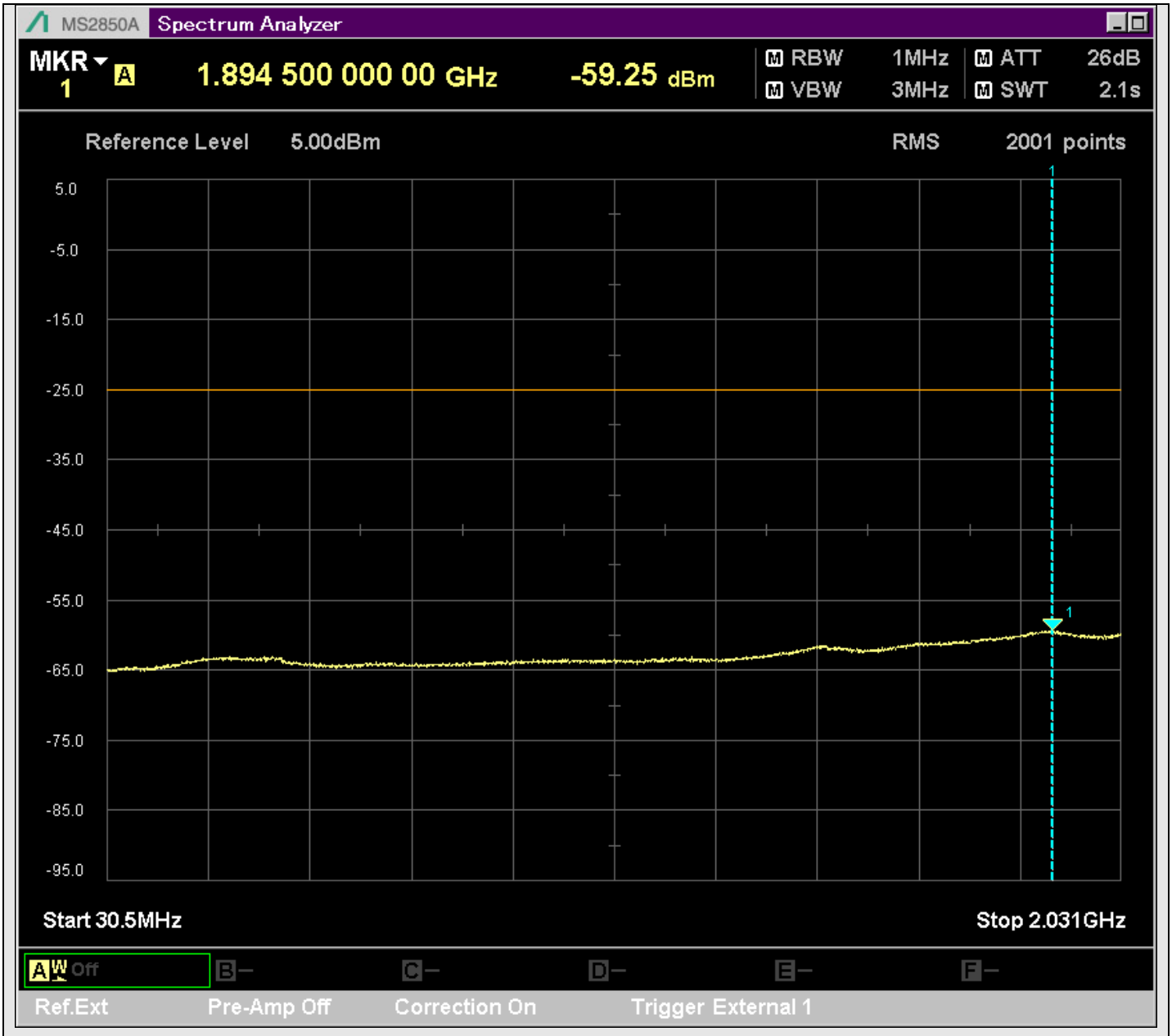
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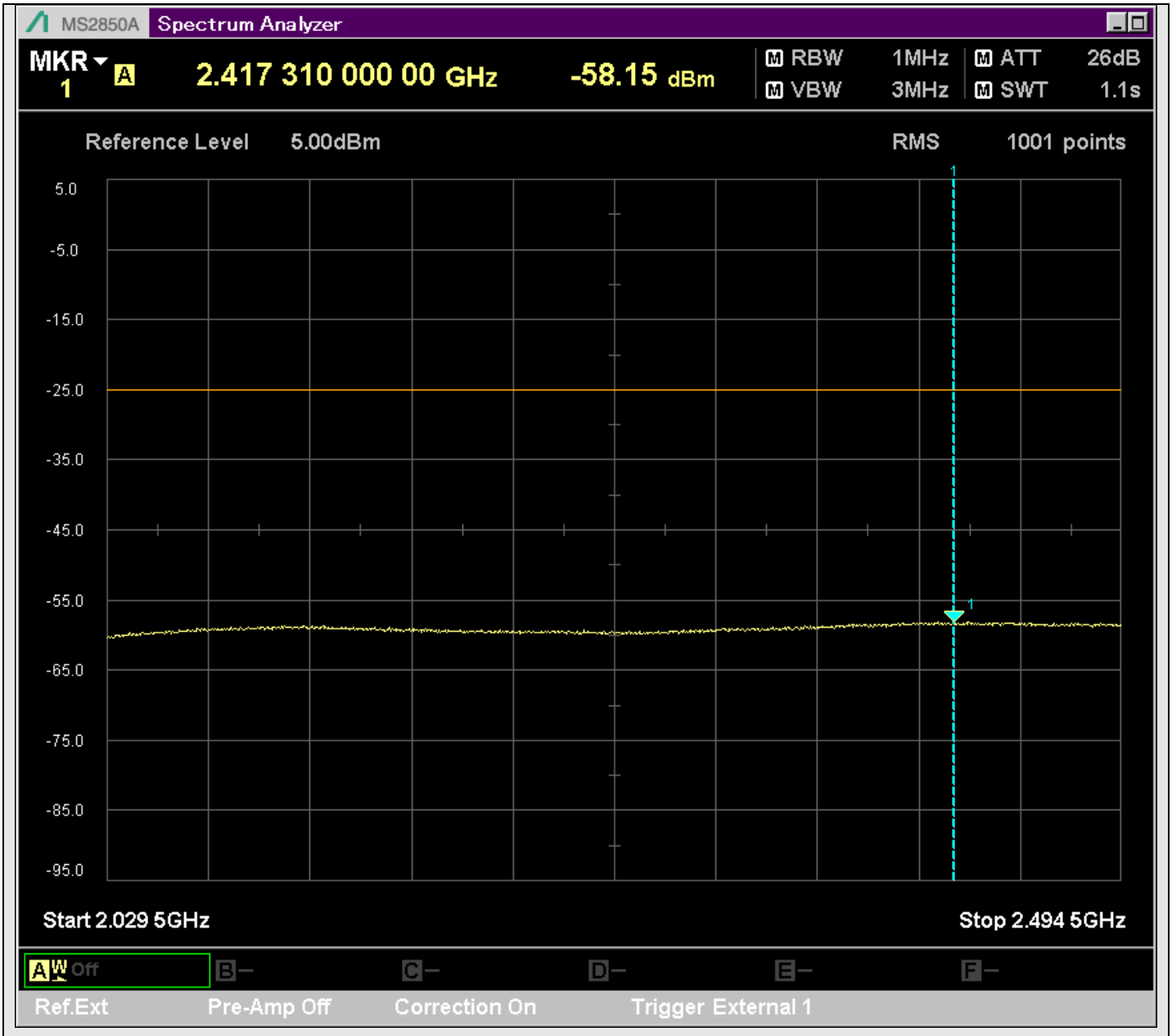
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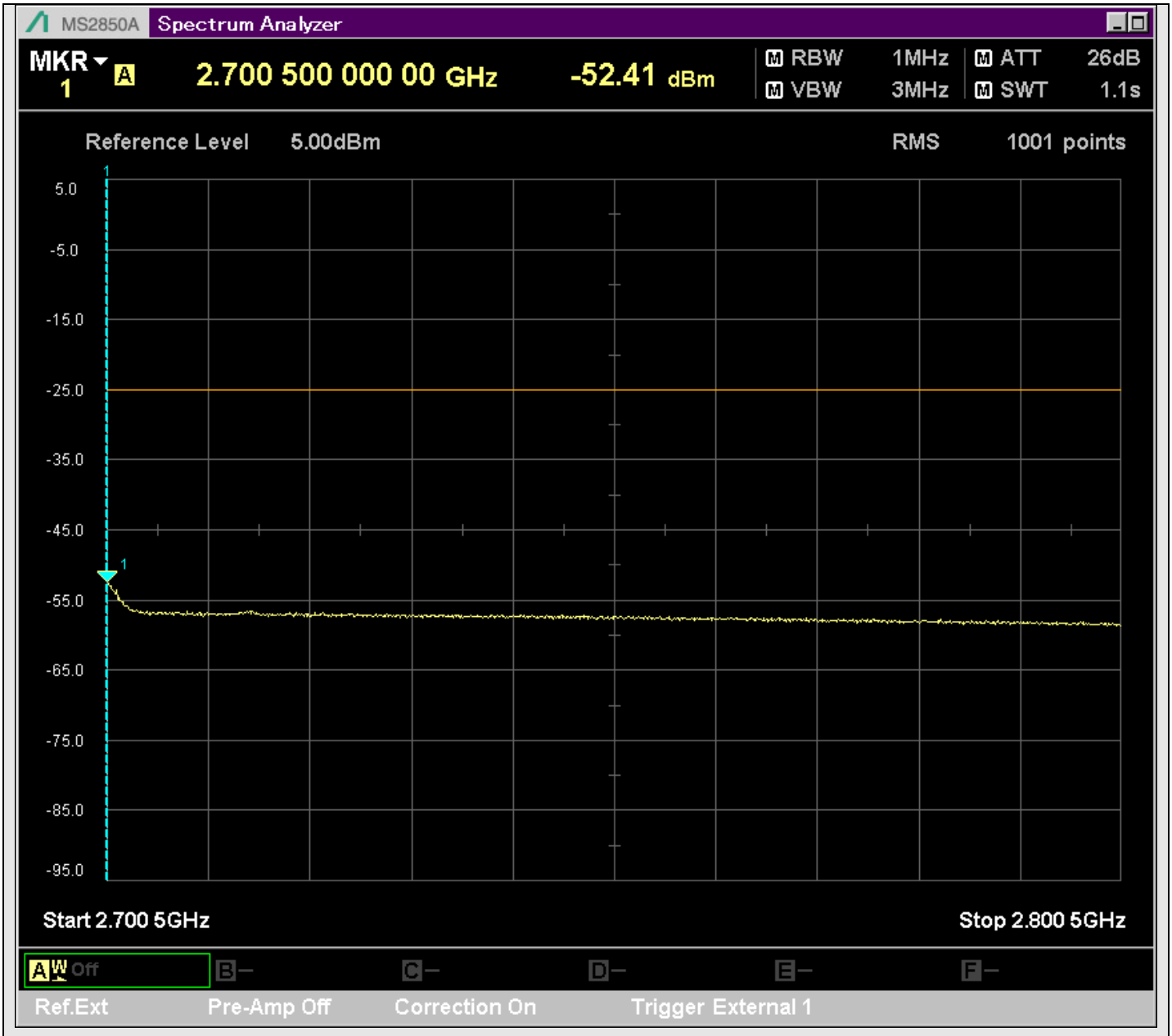
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2695MHz-2700MHz_1MHz)@2695.536MHz



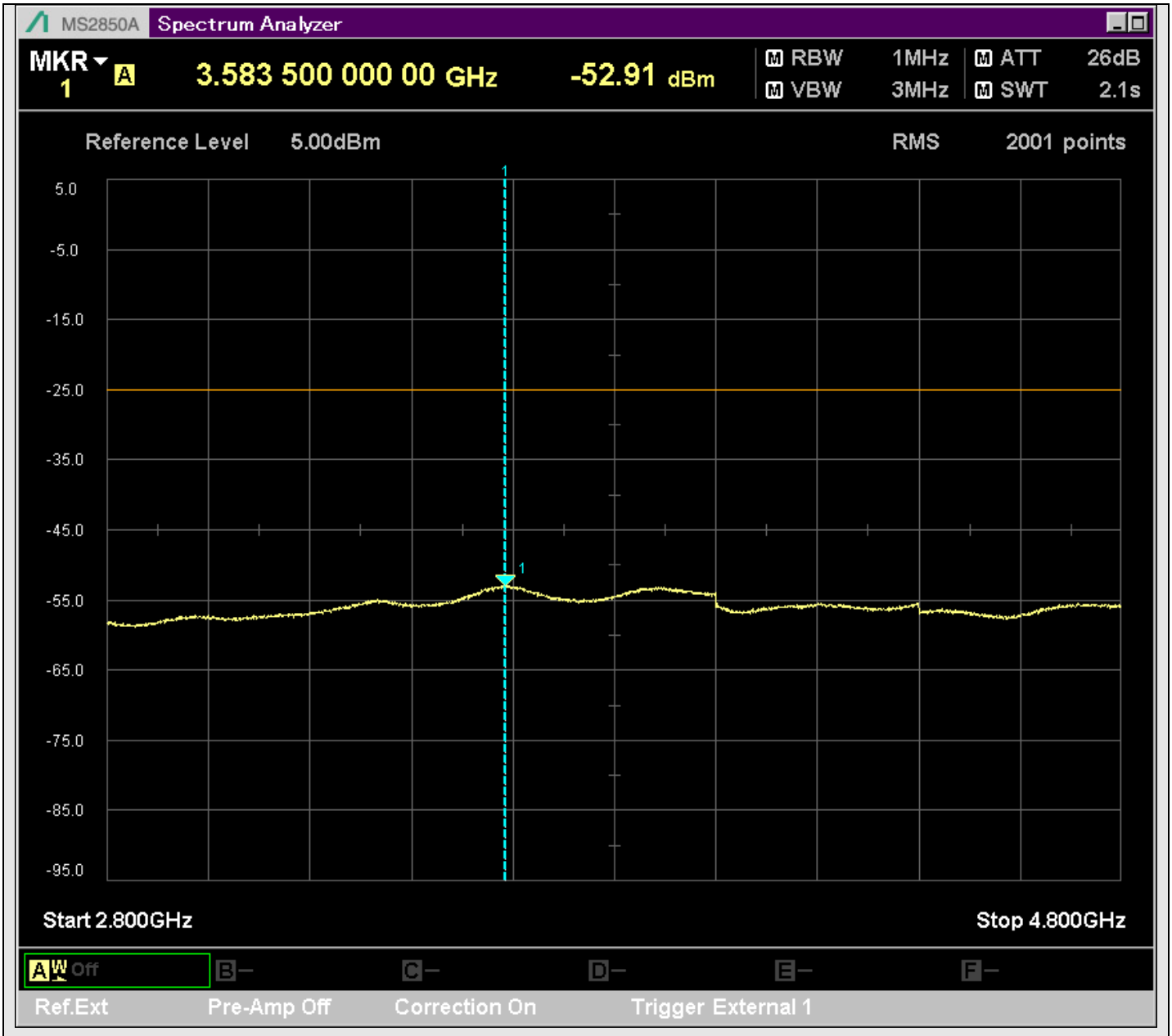
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1894.500MHz



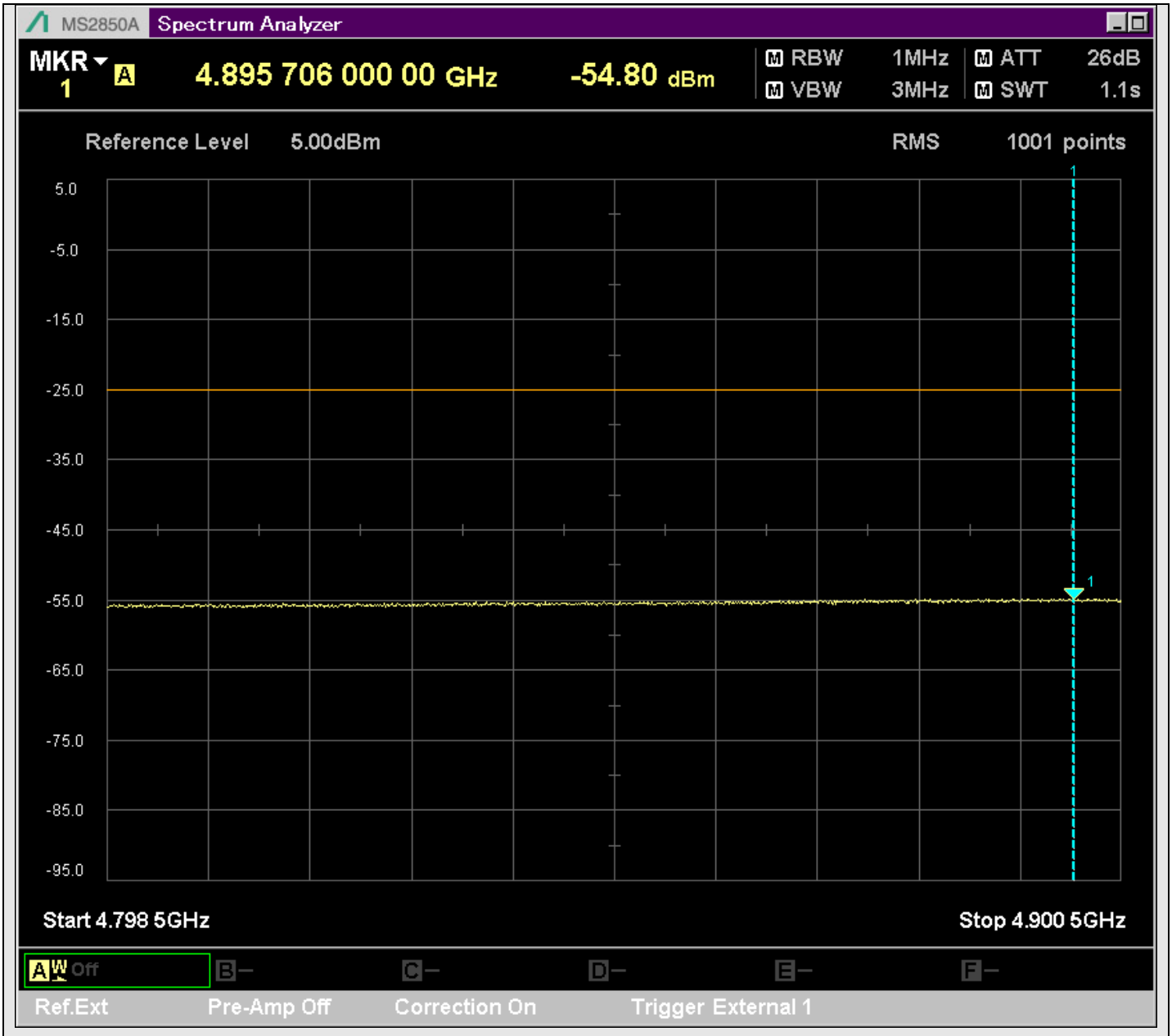
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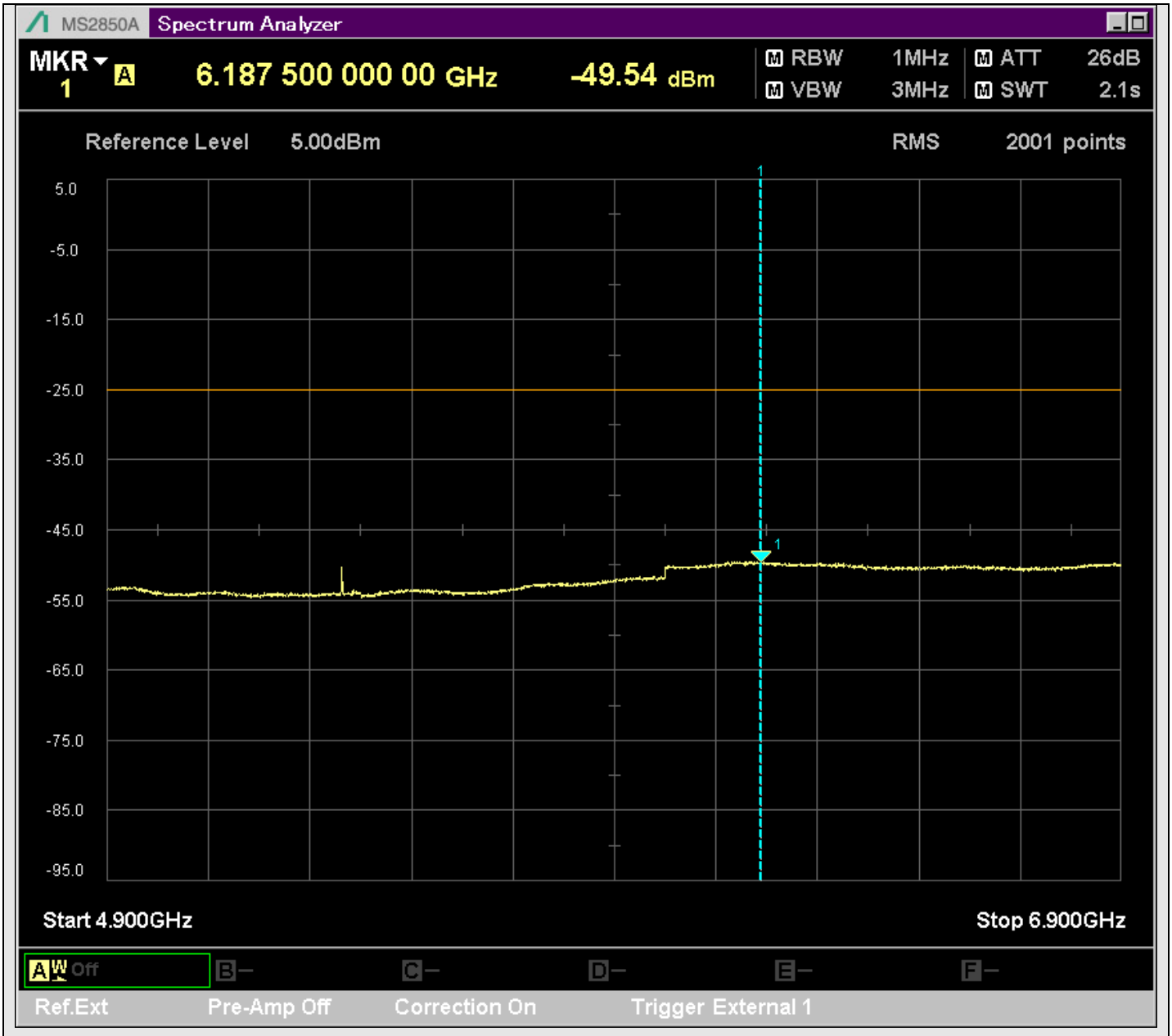
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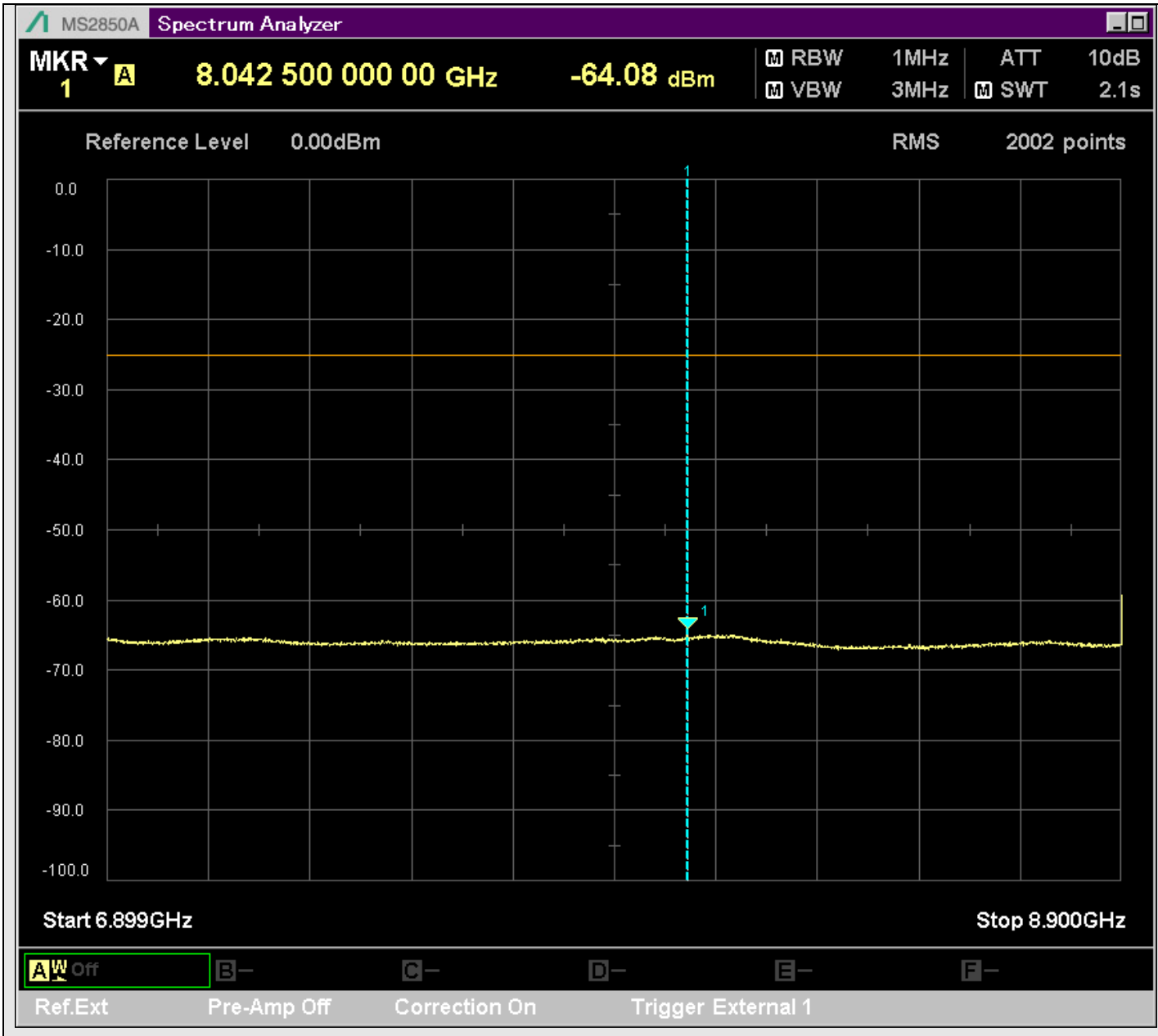
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2799MHz-4800MHz_1MHz)@3583.500MHz



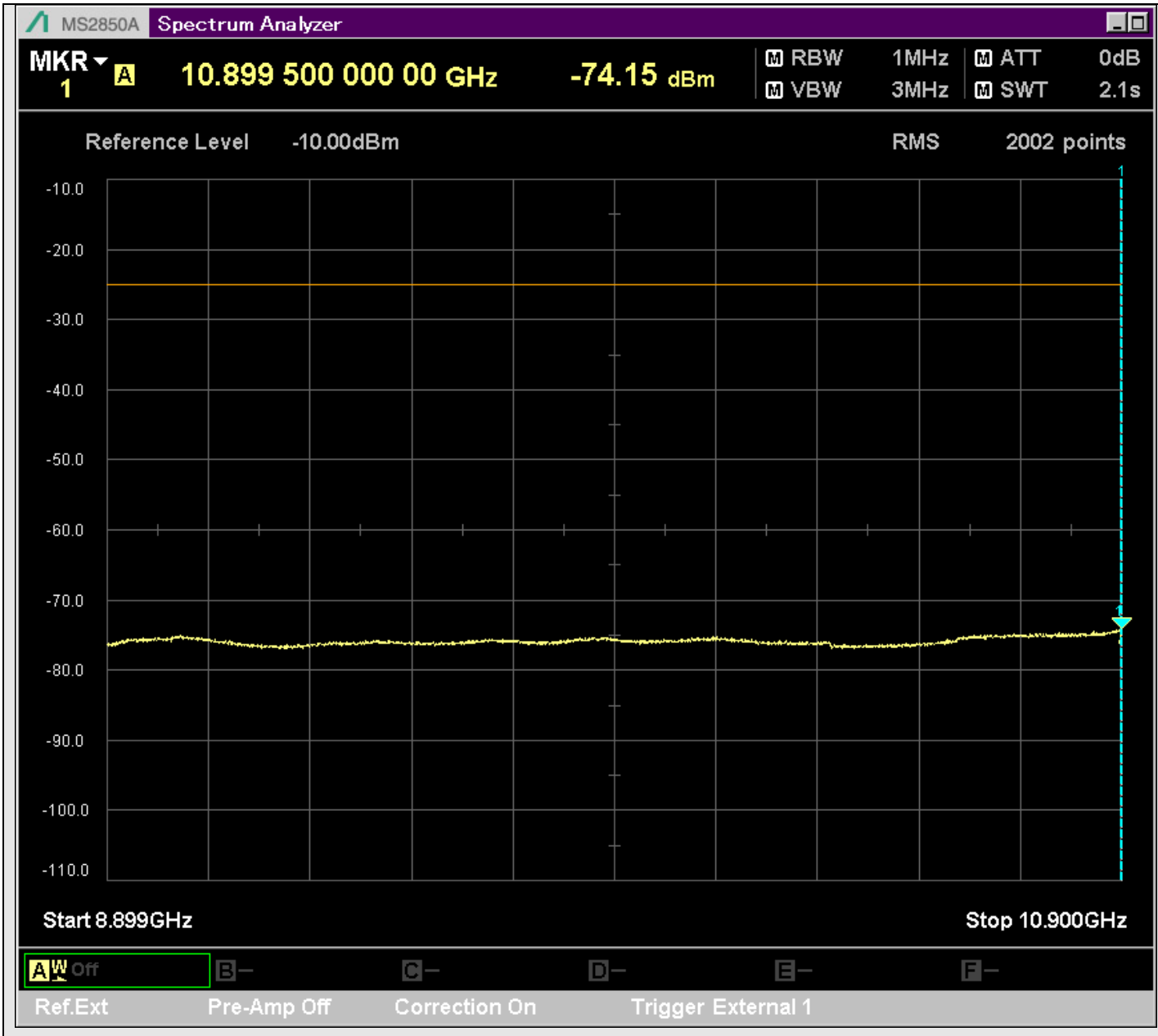
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(4798MHz-4901MHz_1MHz)@4895.706MHz



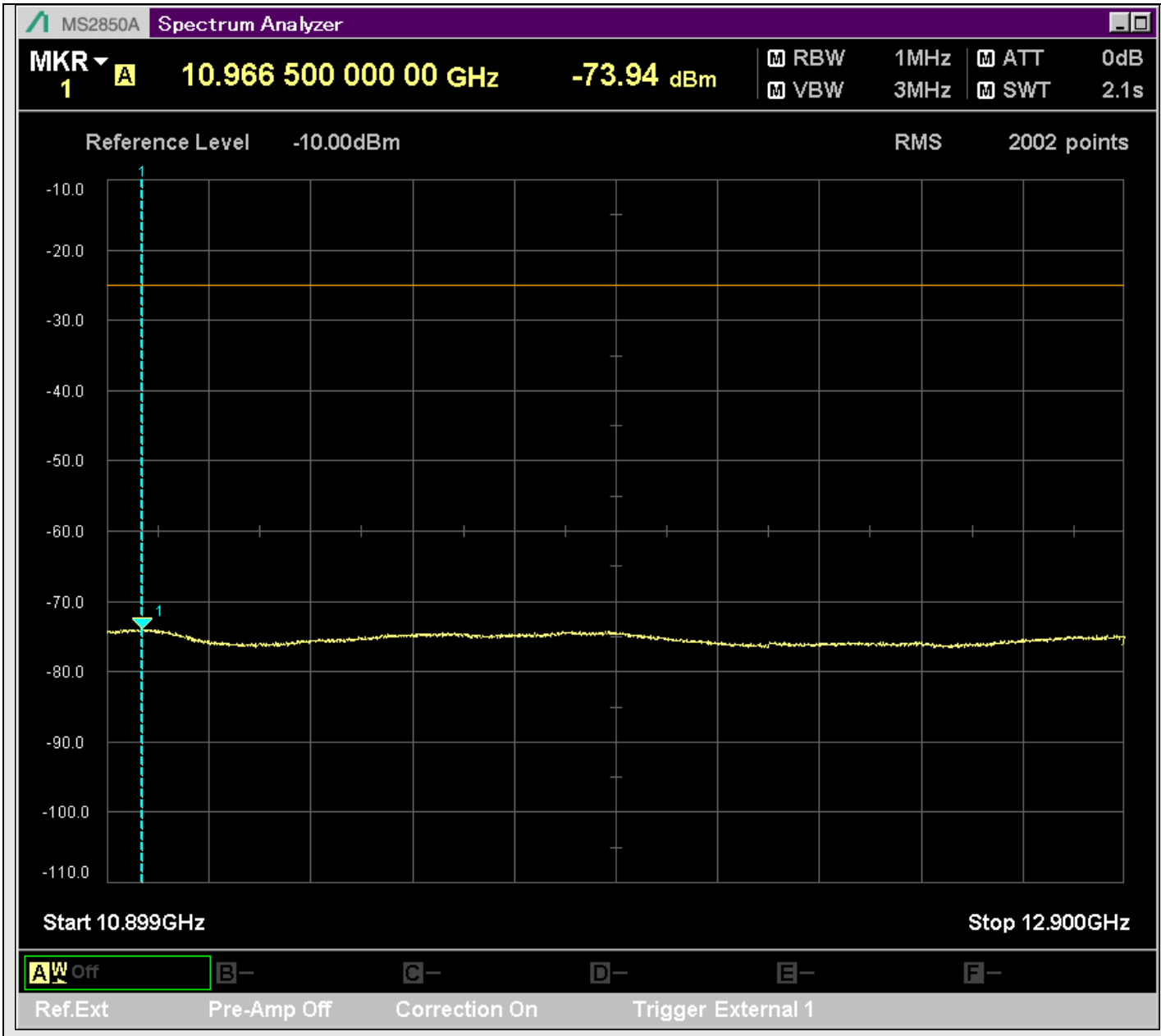
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(4899MHz-6900MHz_1MHz)@6187.500MHz



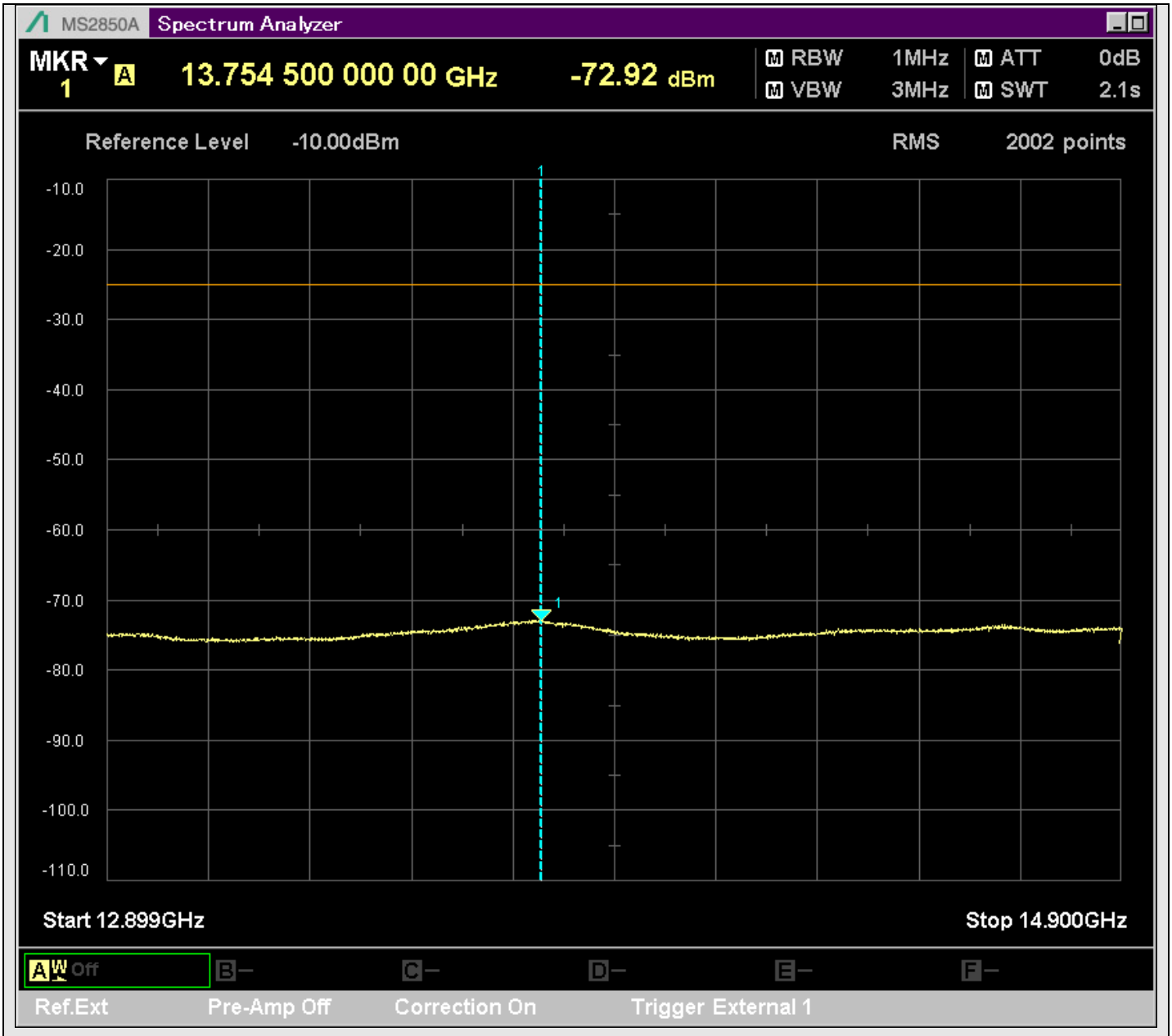
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(6898MHz-8900MHz_1MHz)@8042.500MHz



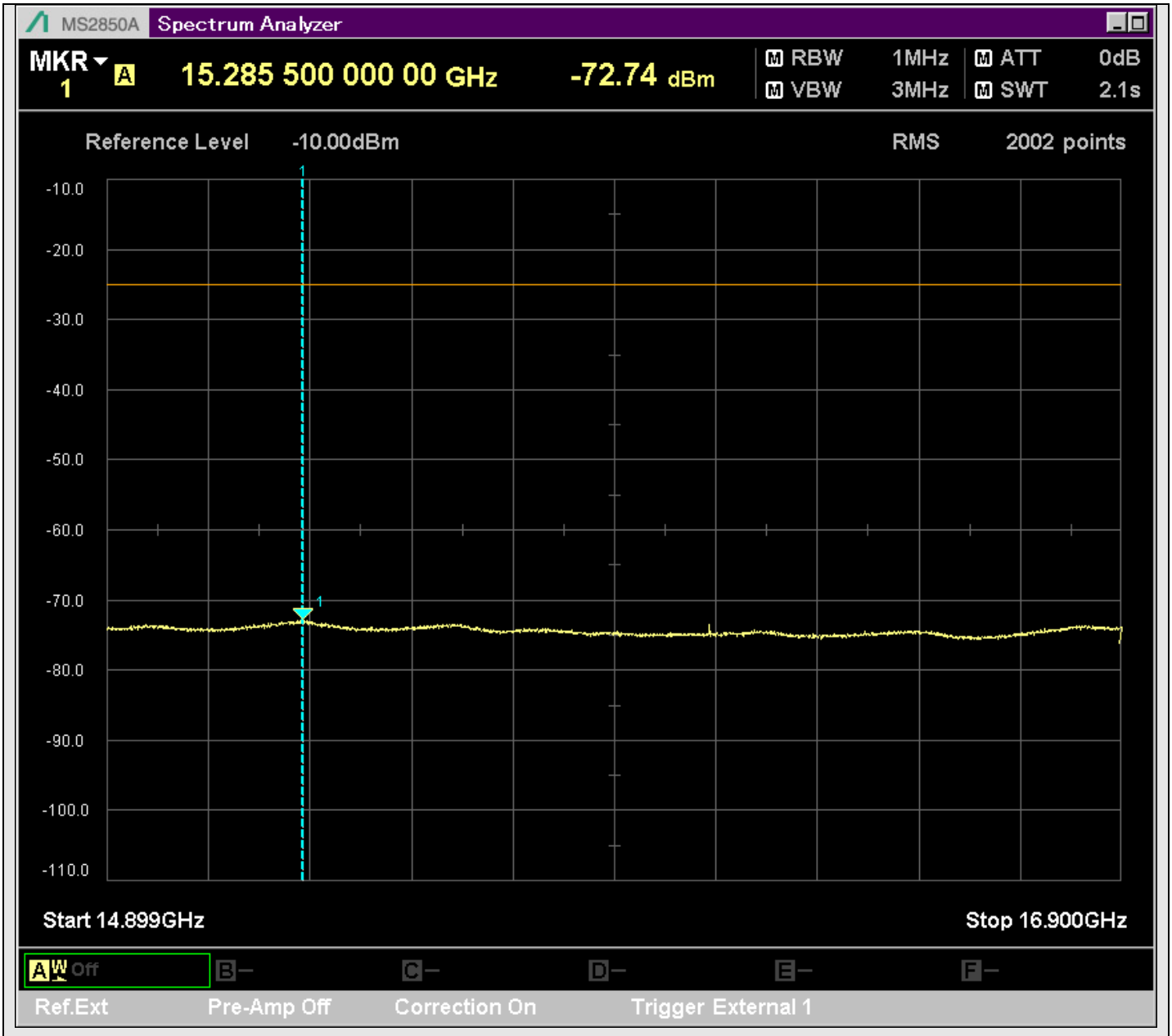
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(8898MHz-10900MHz_1MHz)@10899.500MHz



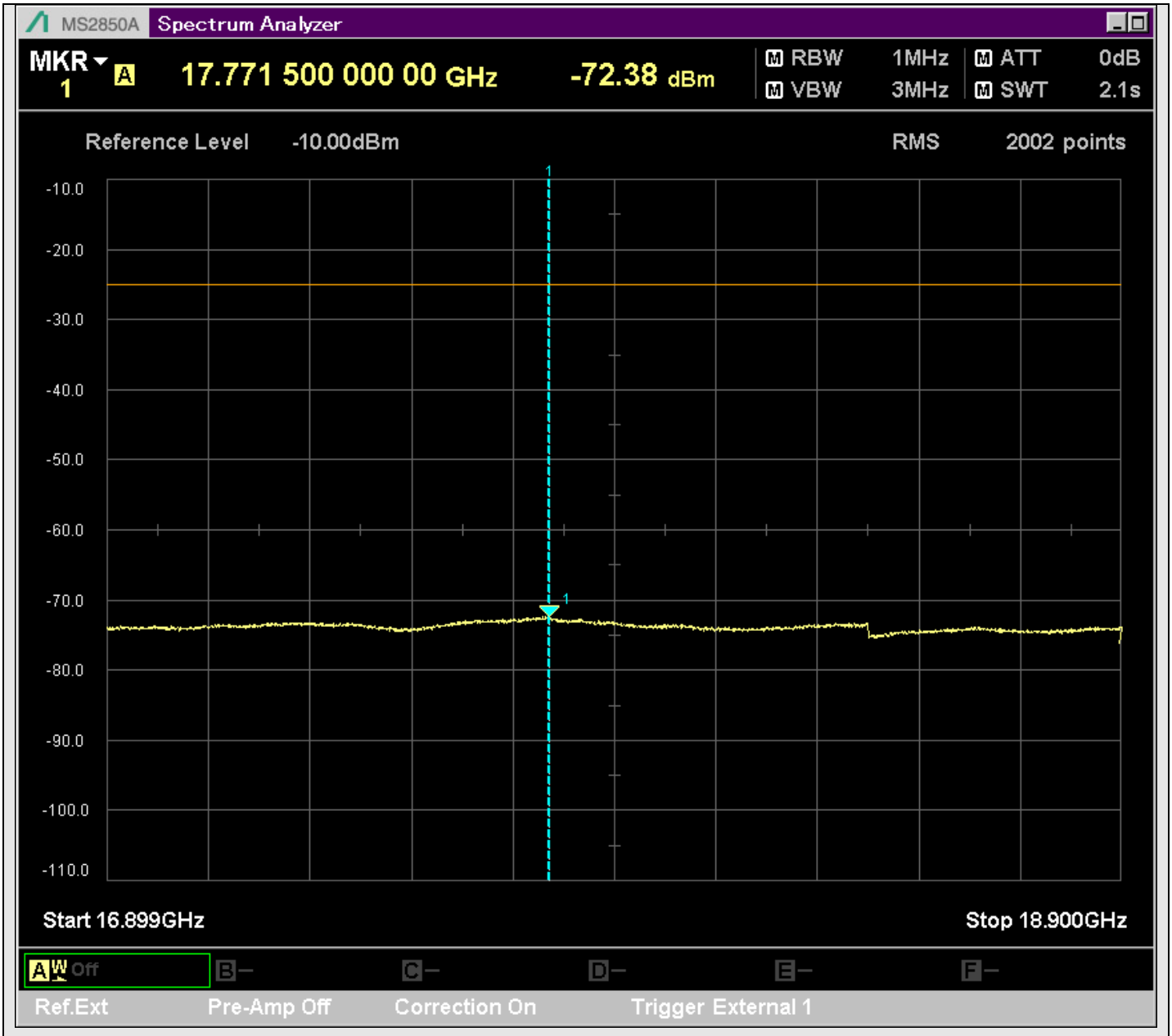
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(10898MHz-12900MHz_1MHz)@10966.500MHz



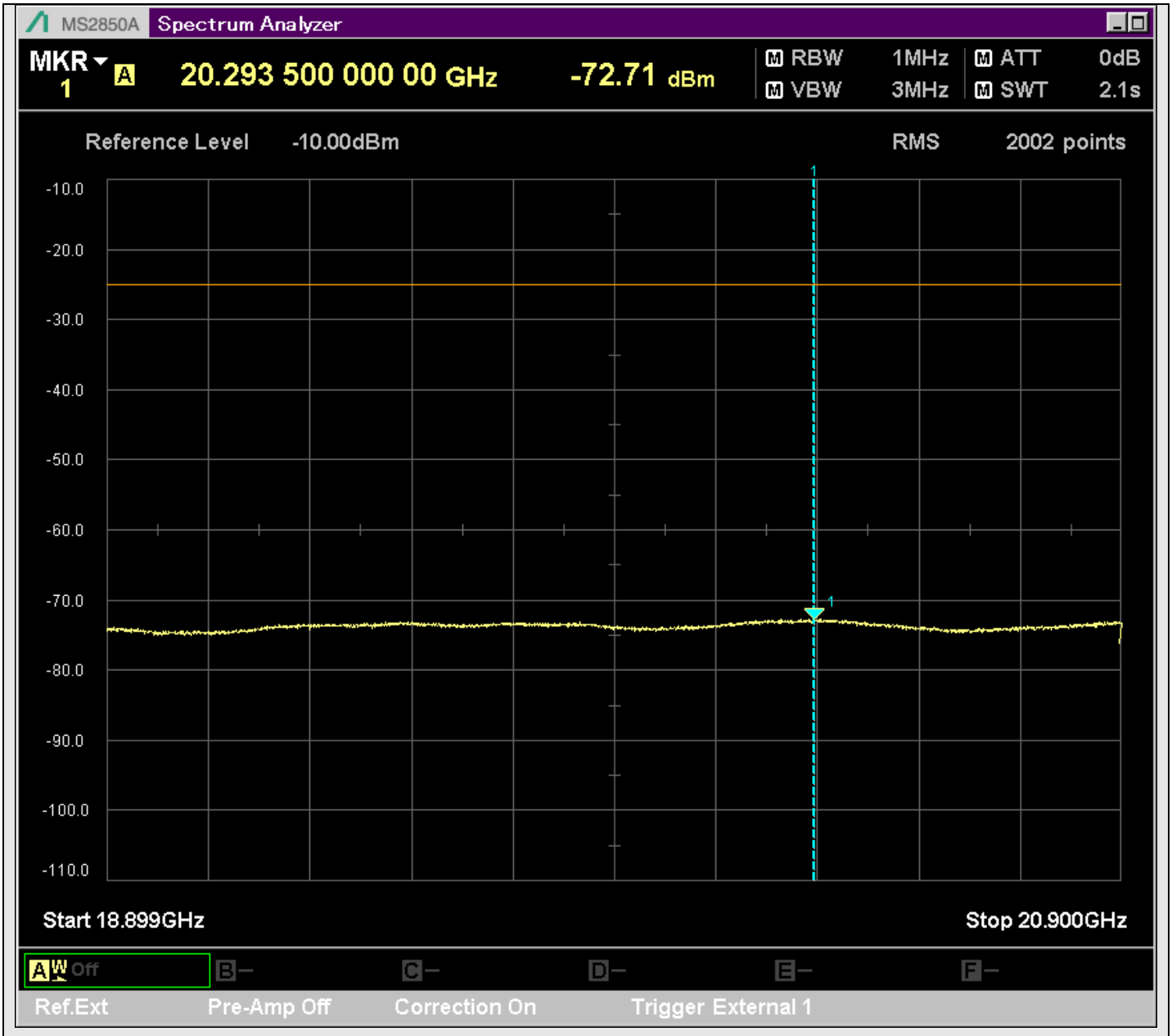
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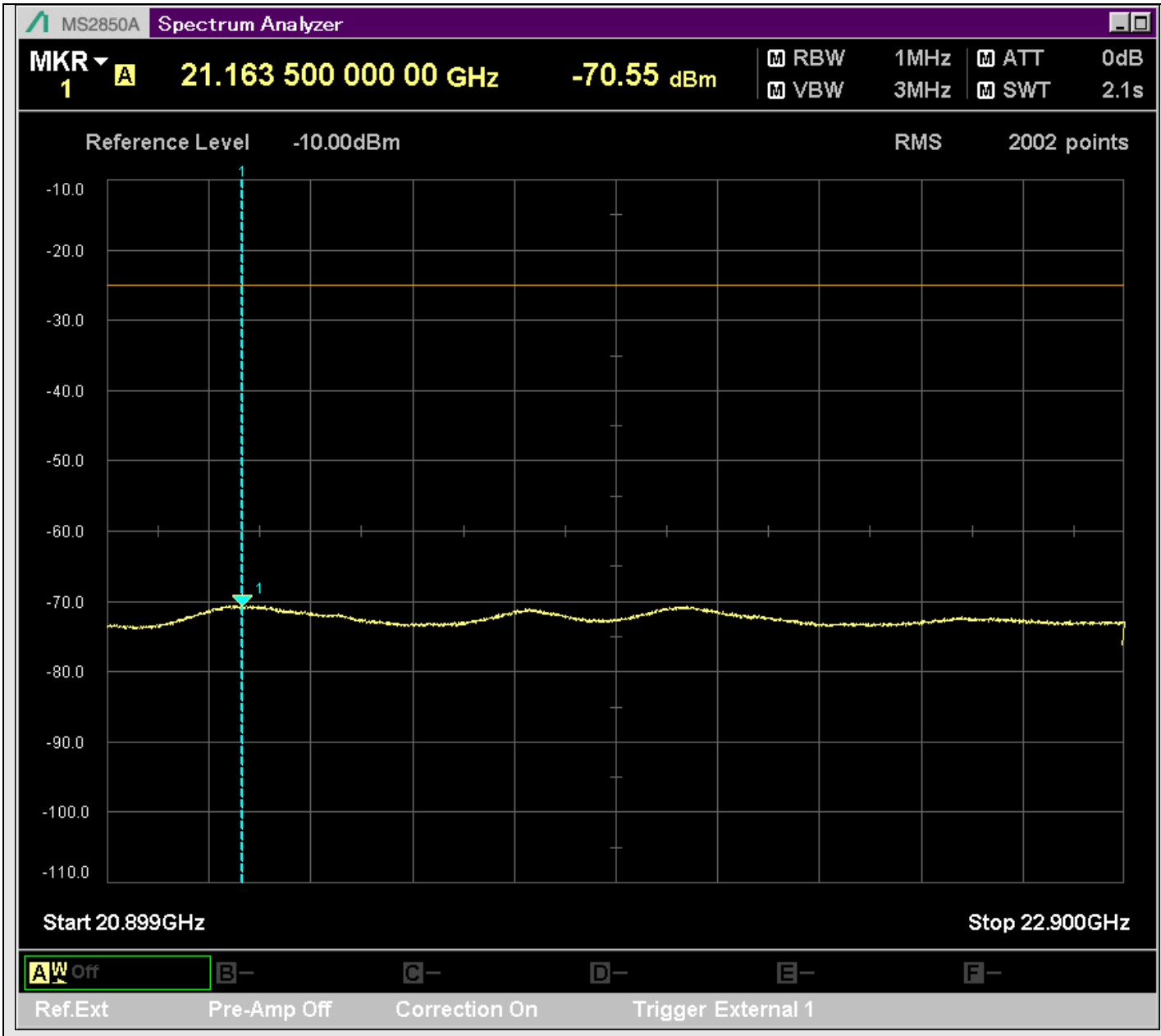
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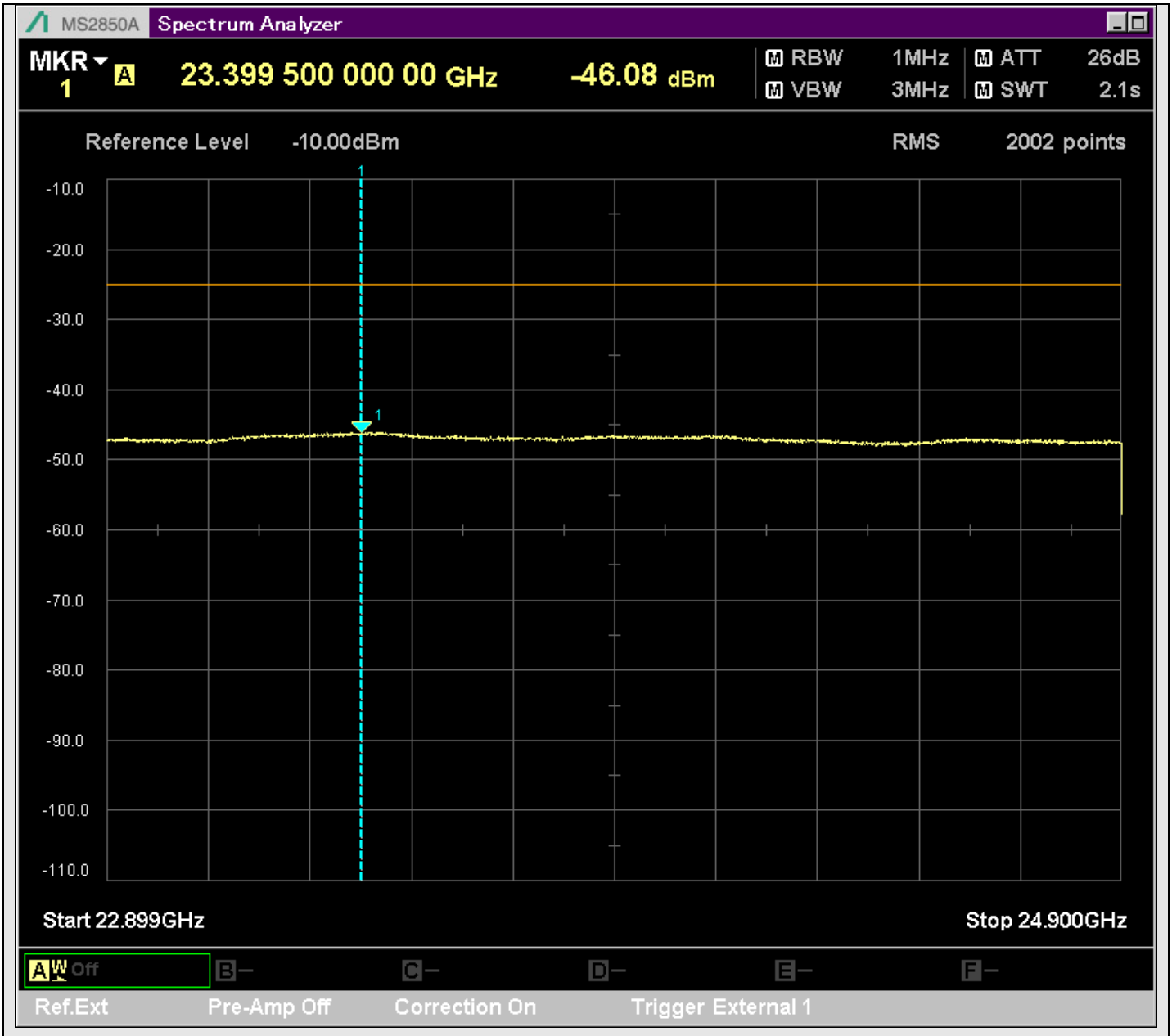
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(16898MHz-18900MHz_1MHz)@17771.500MHz



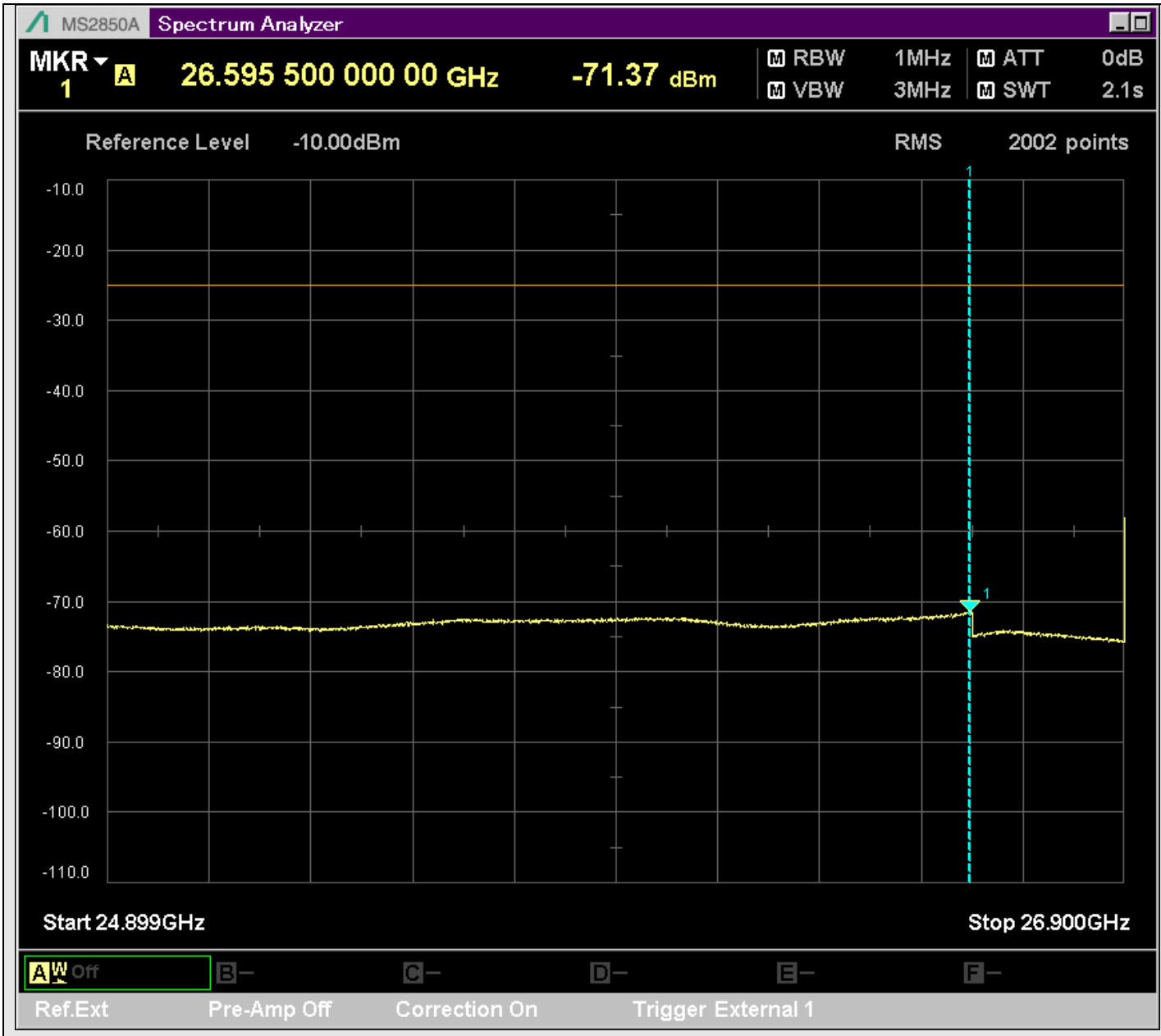
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(18898MHz-20900MHz_1MHz)@20293.500MHz



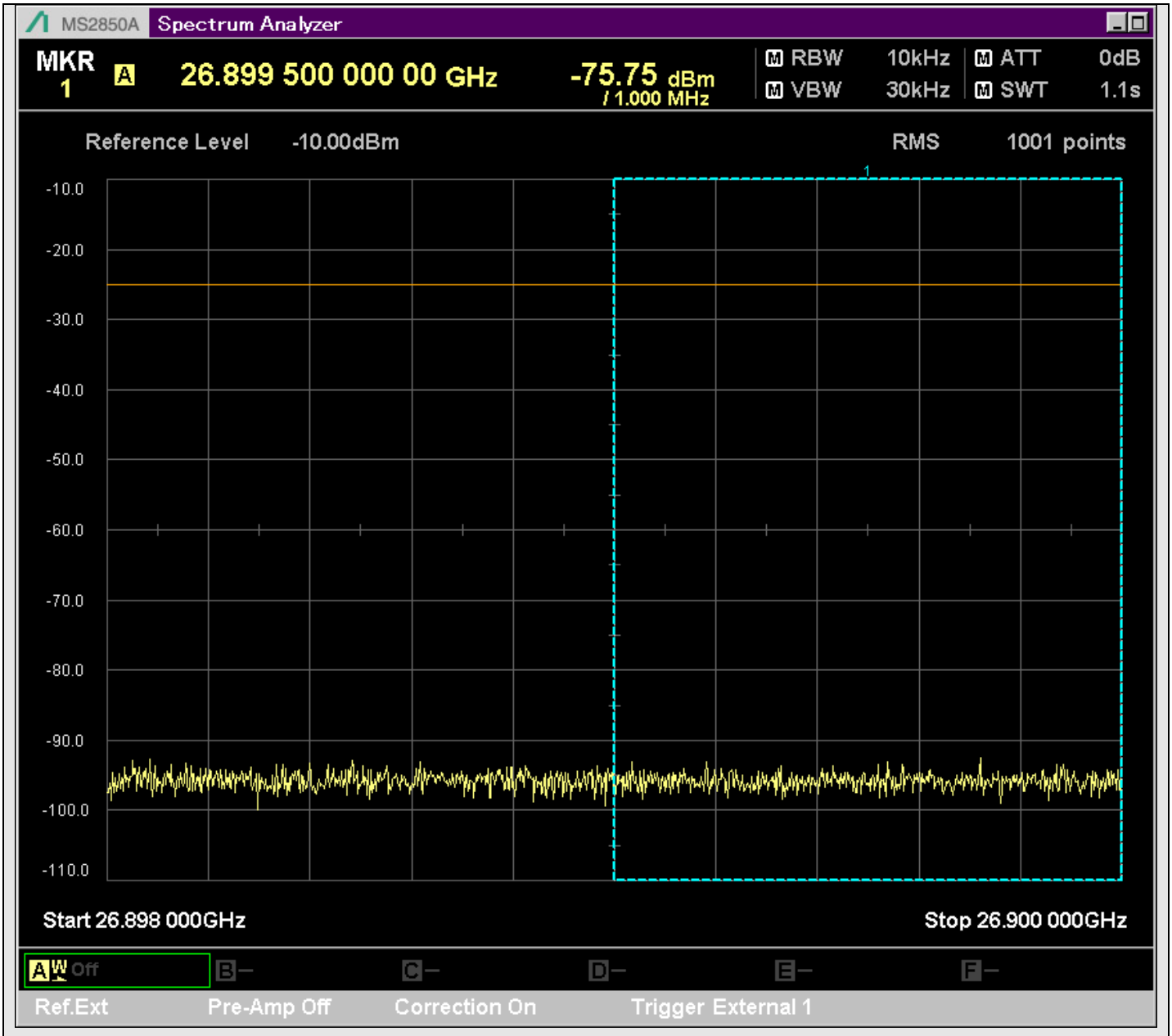
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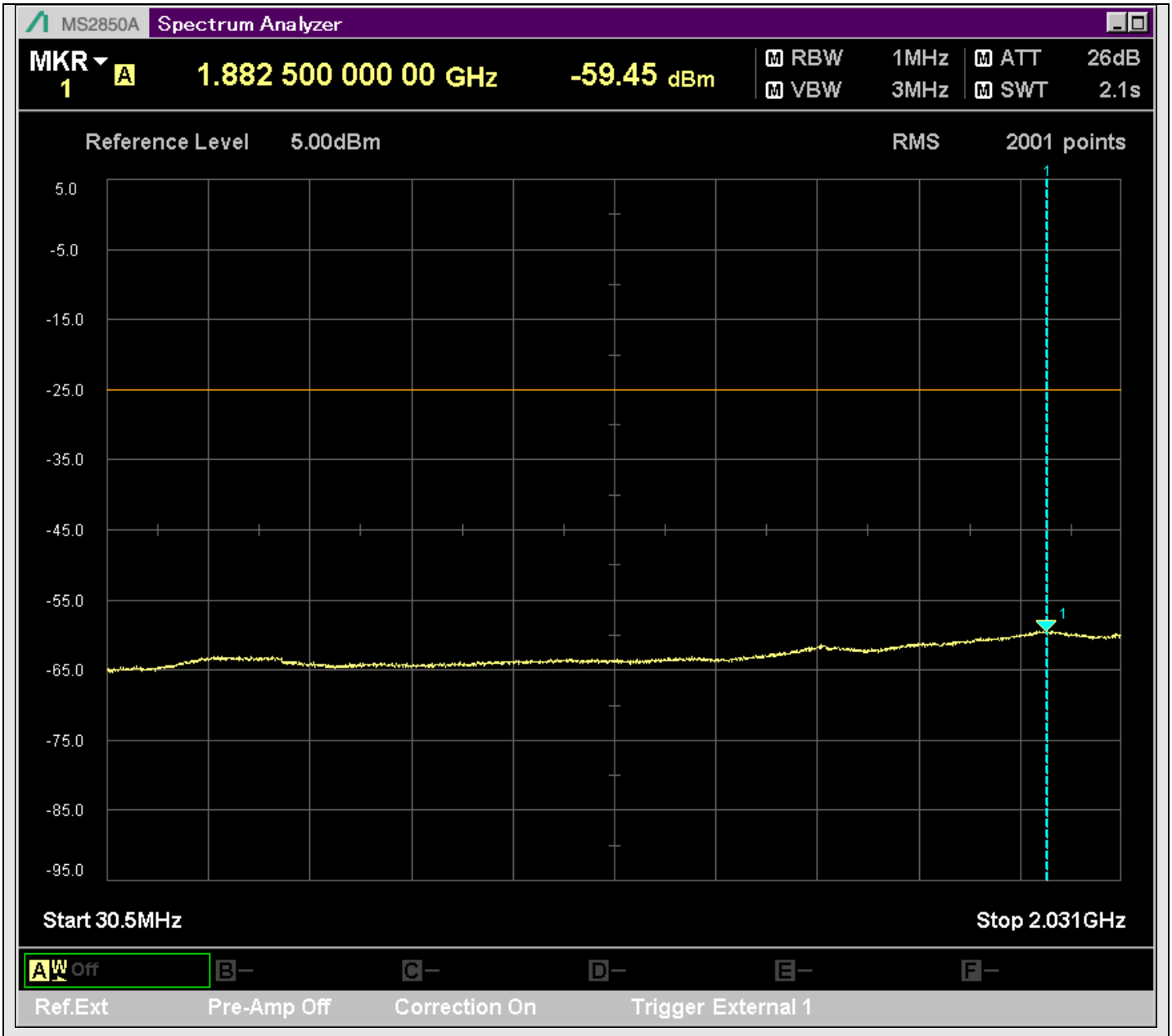
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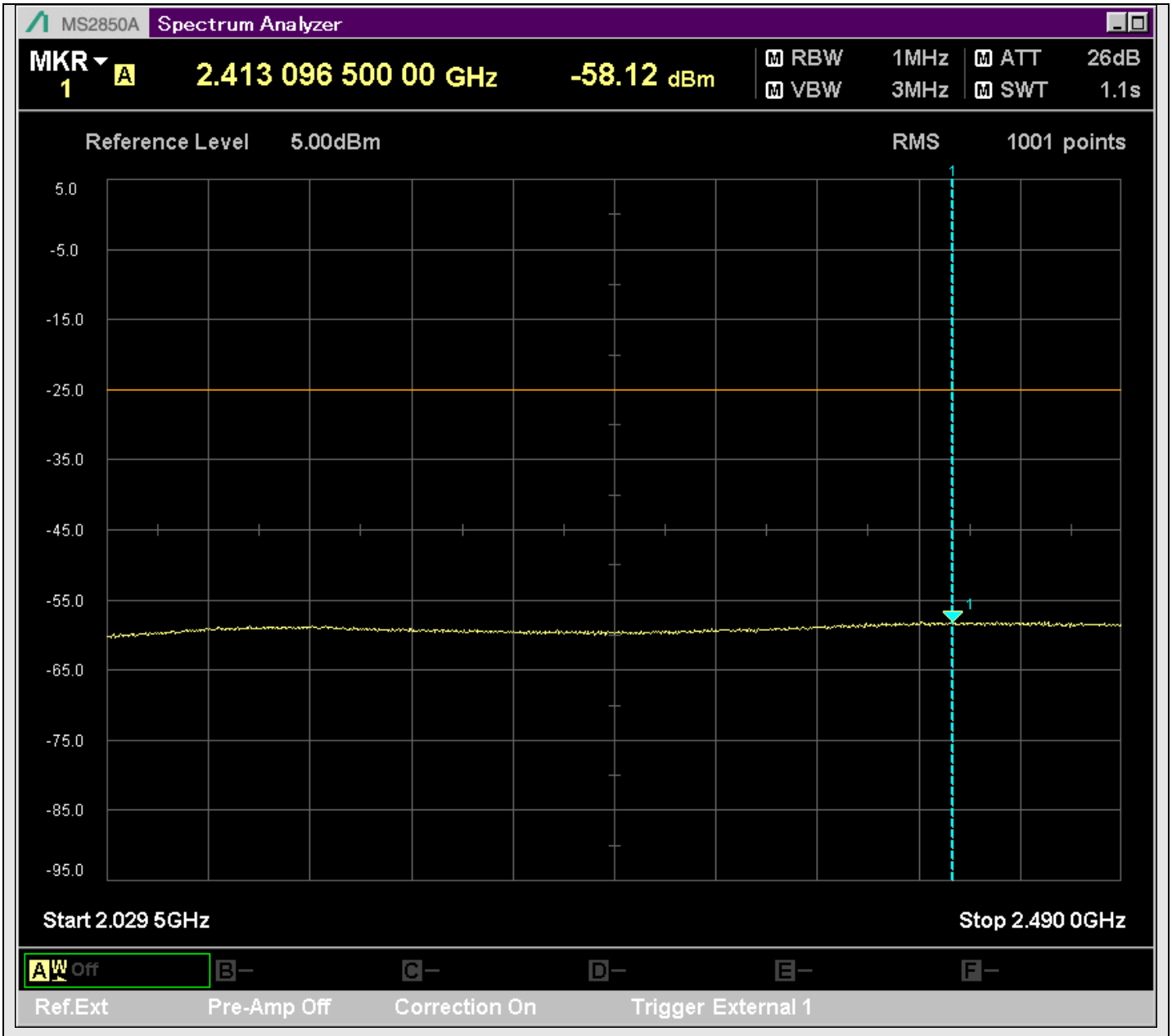
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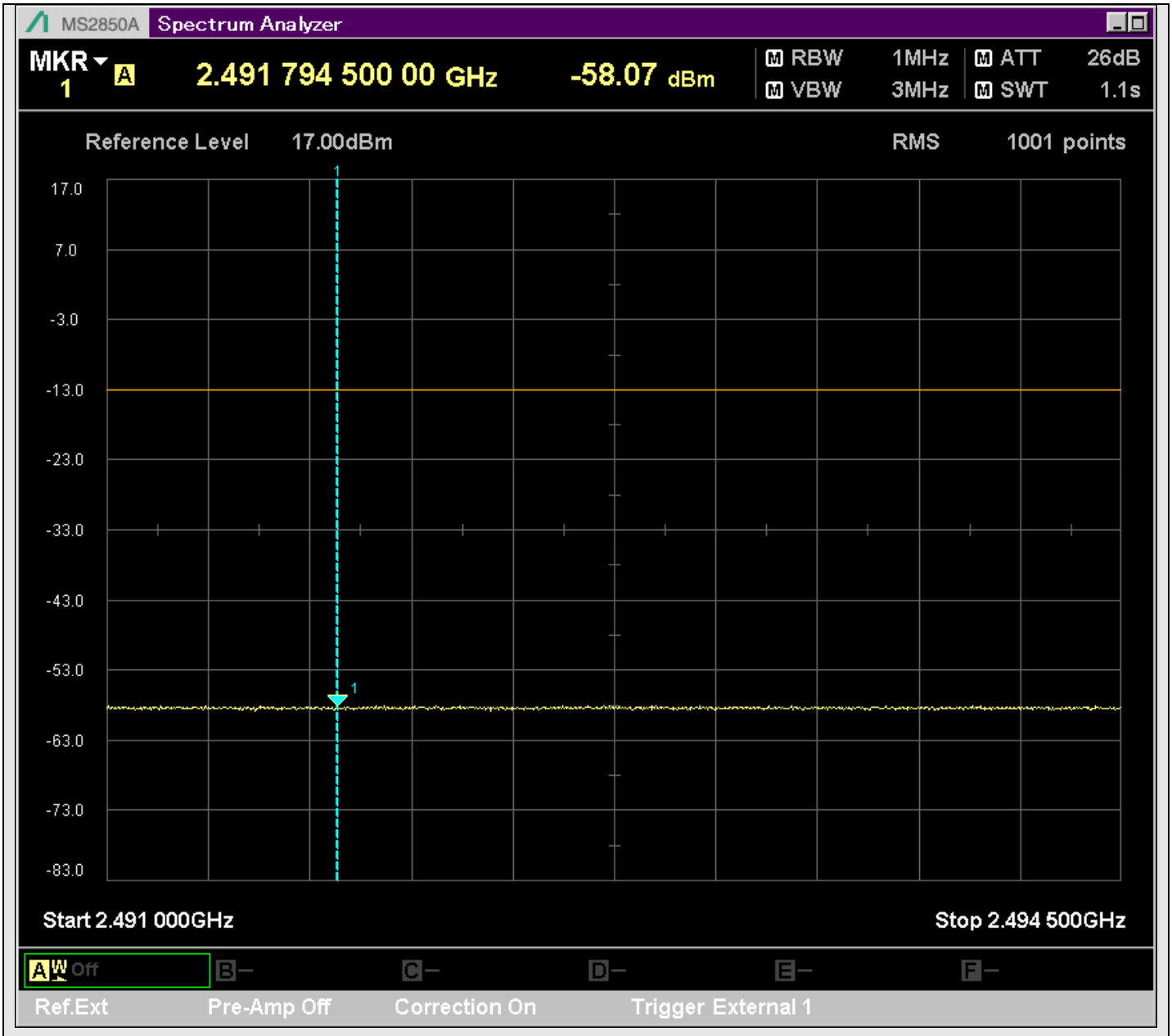
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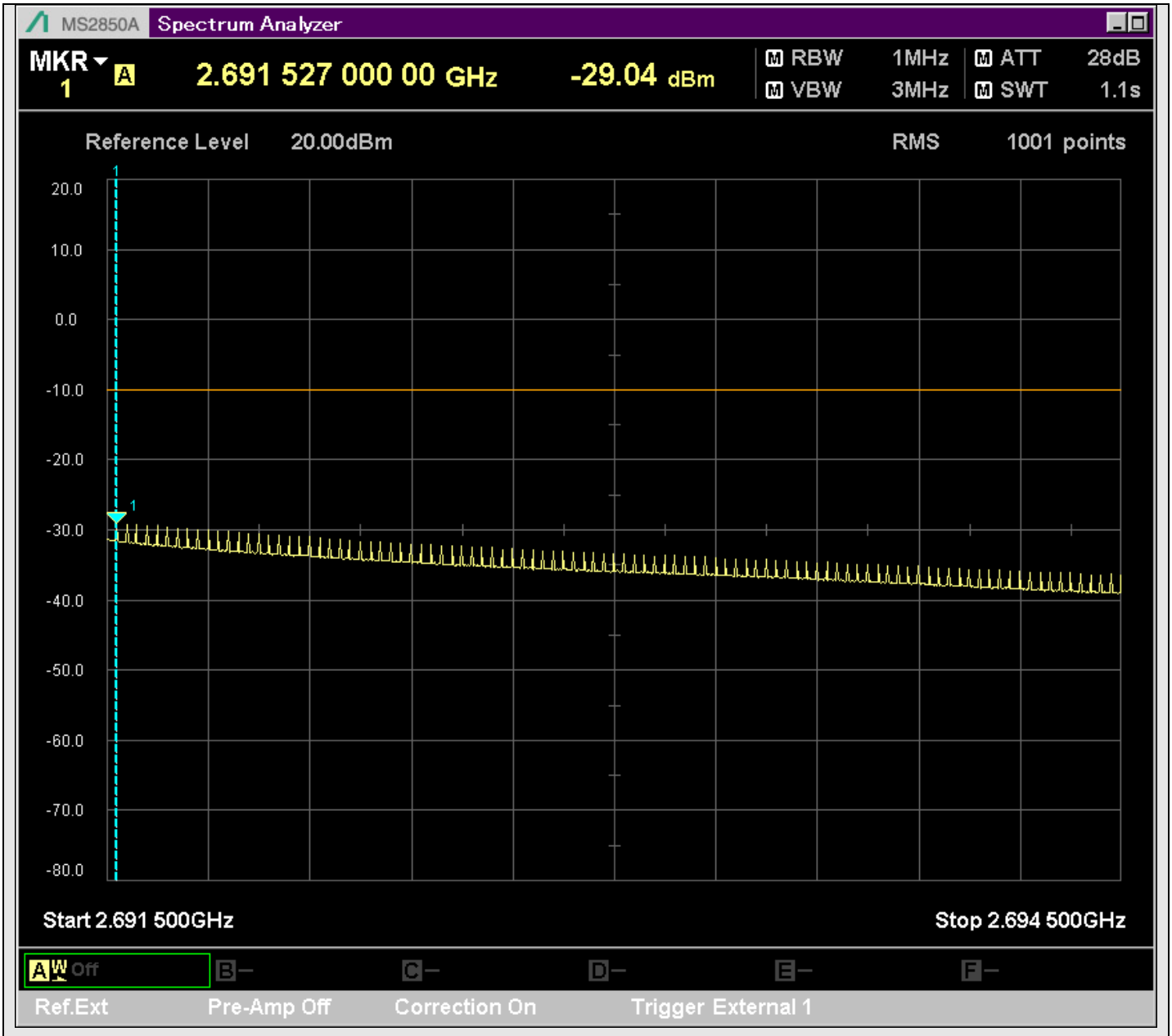
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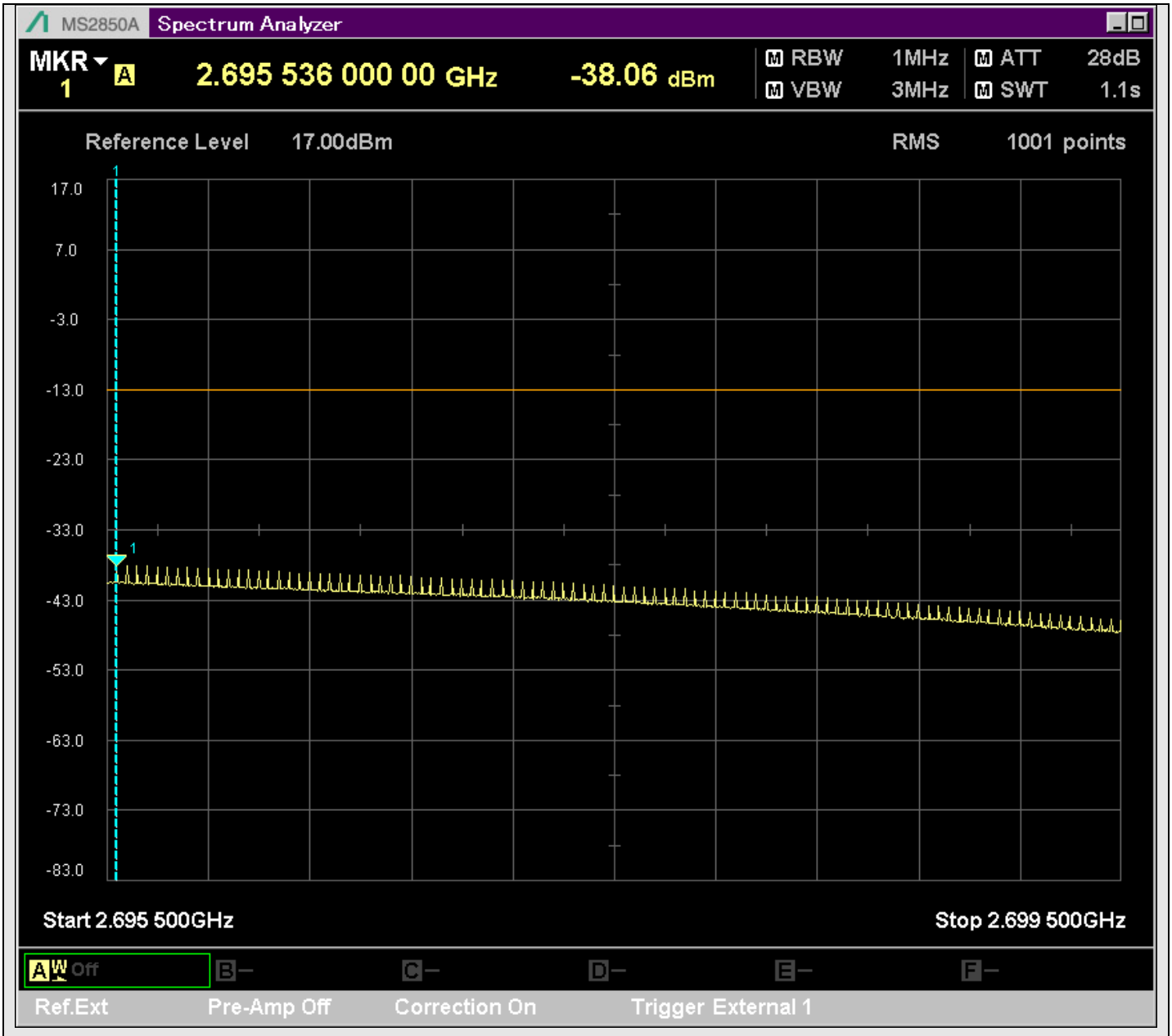
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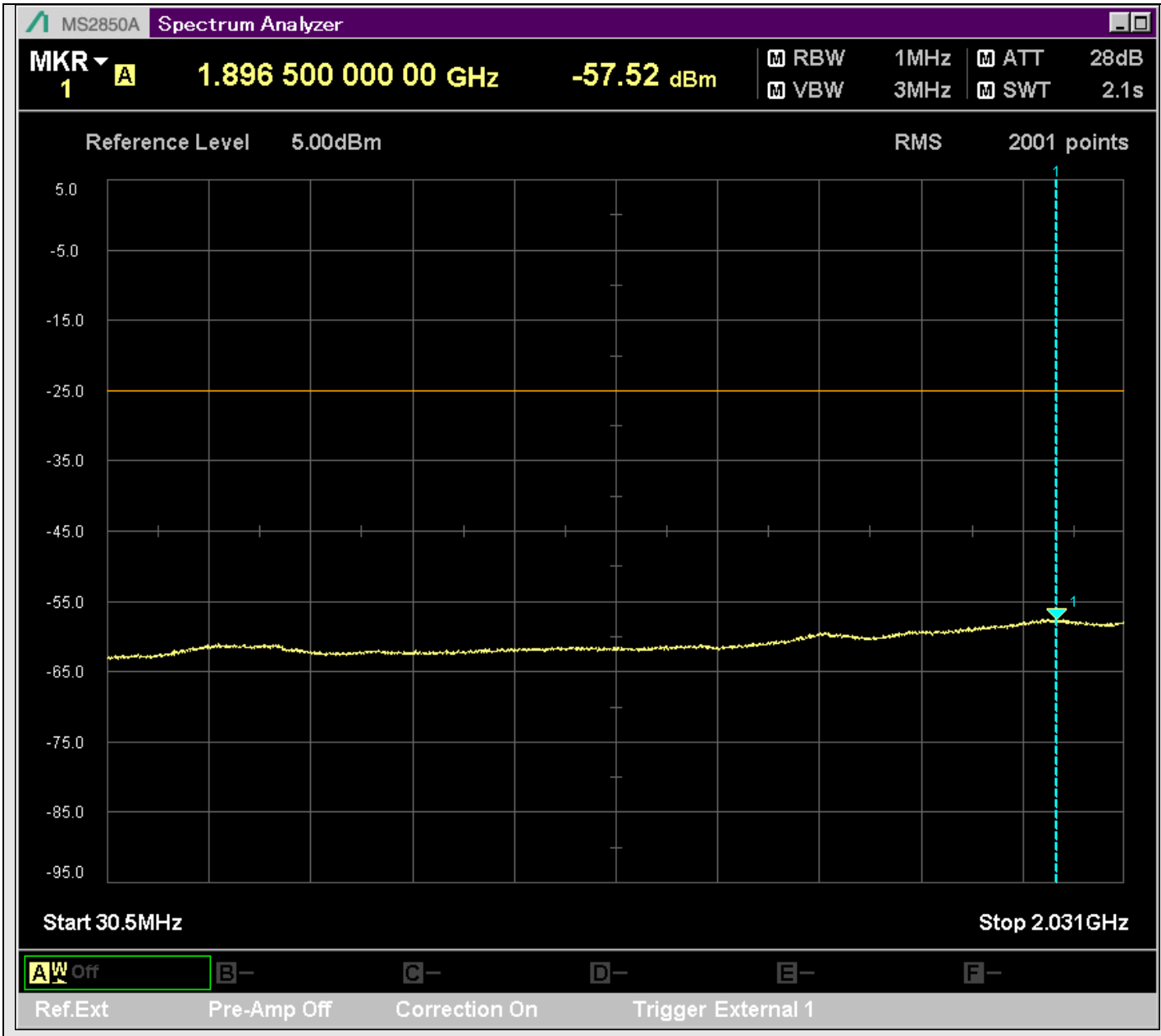
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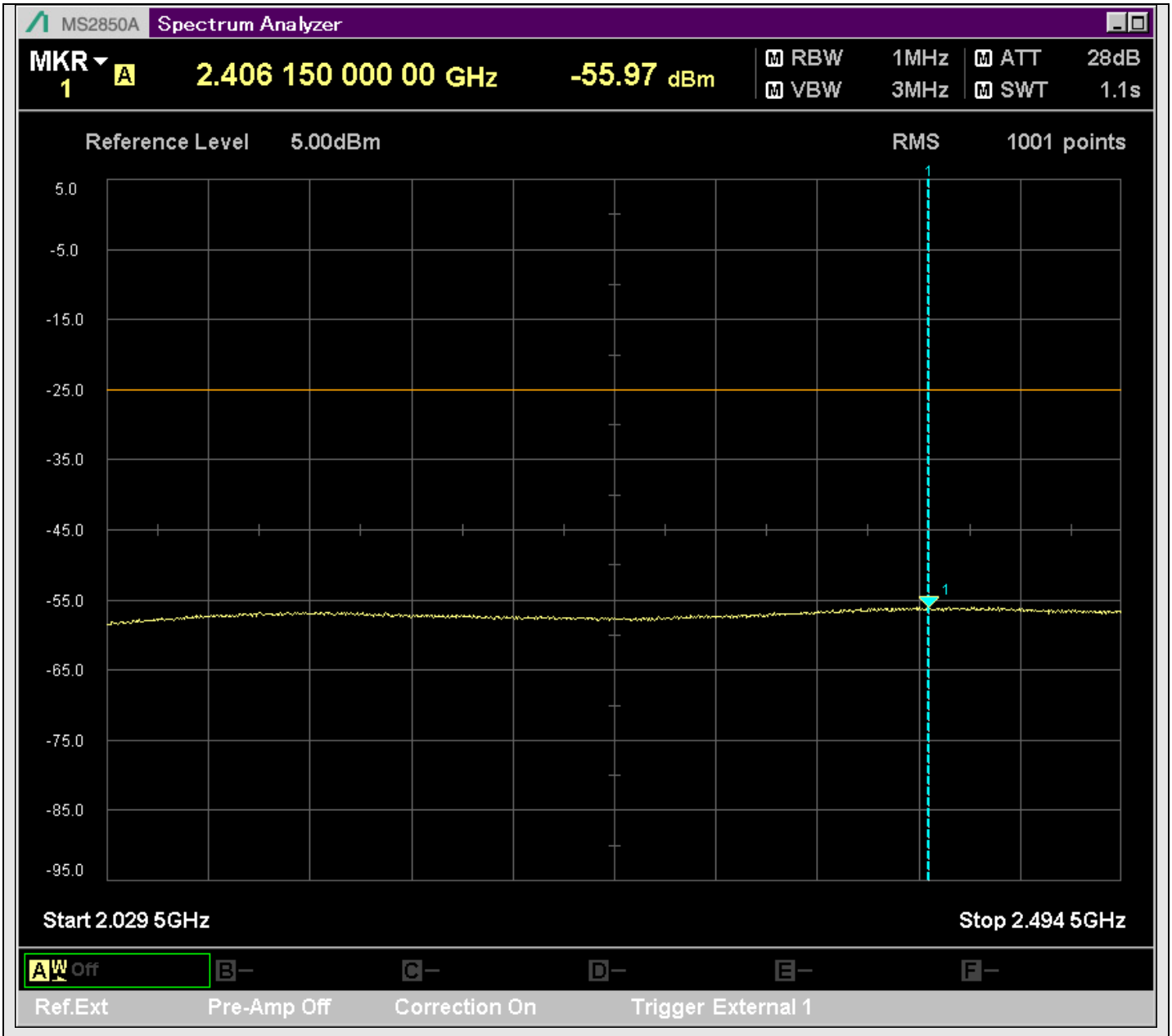
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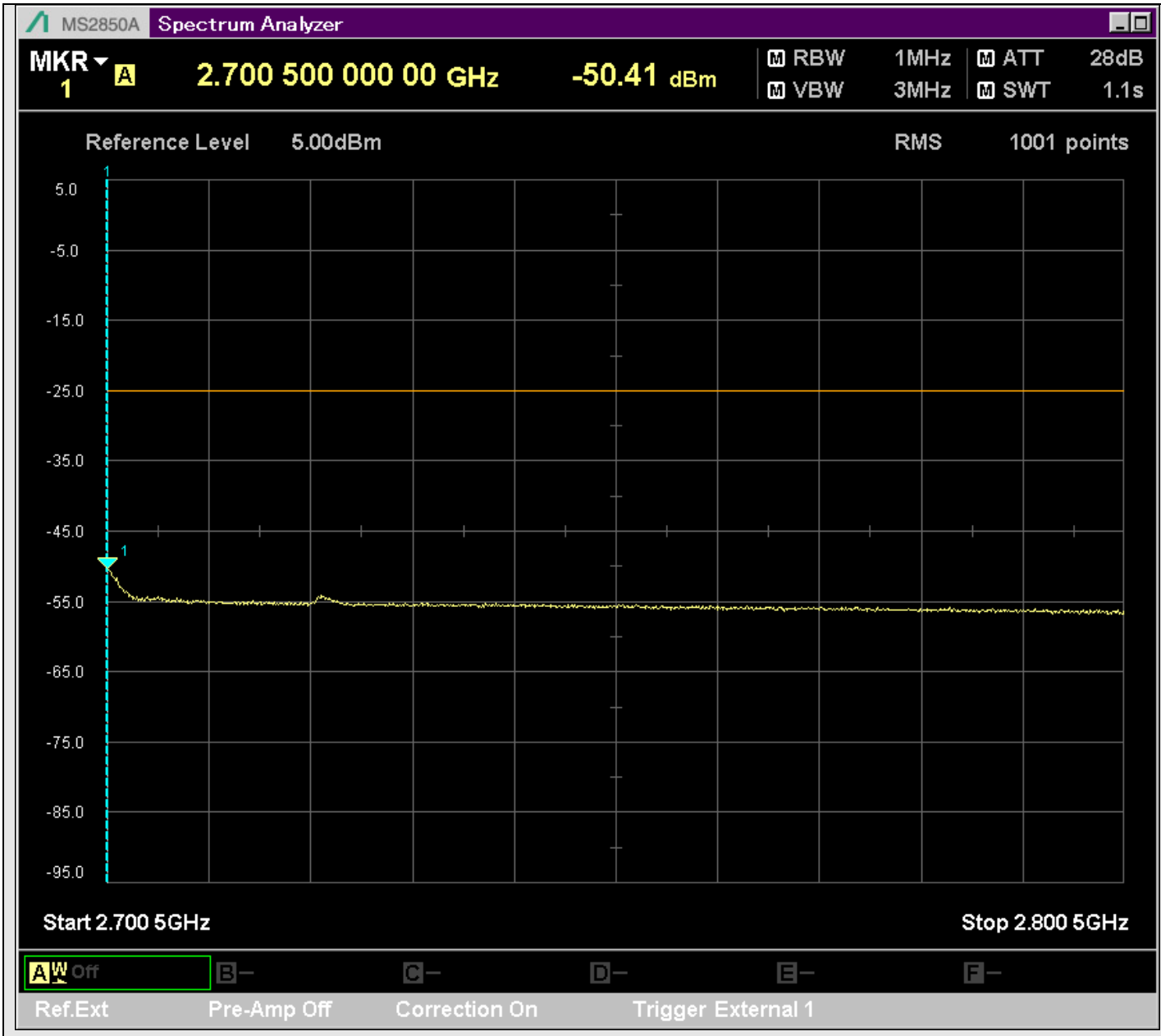
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2695MHz-2700MHz_1MHz)@2695.536MHz



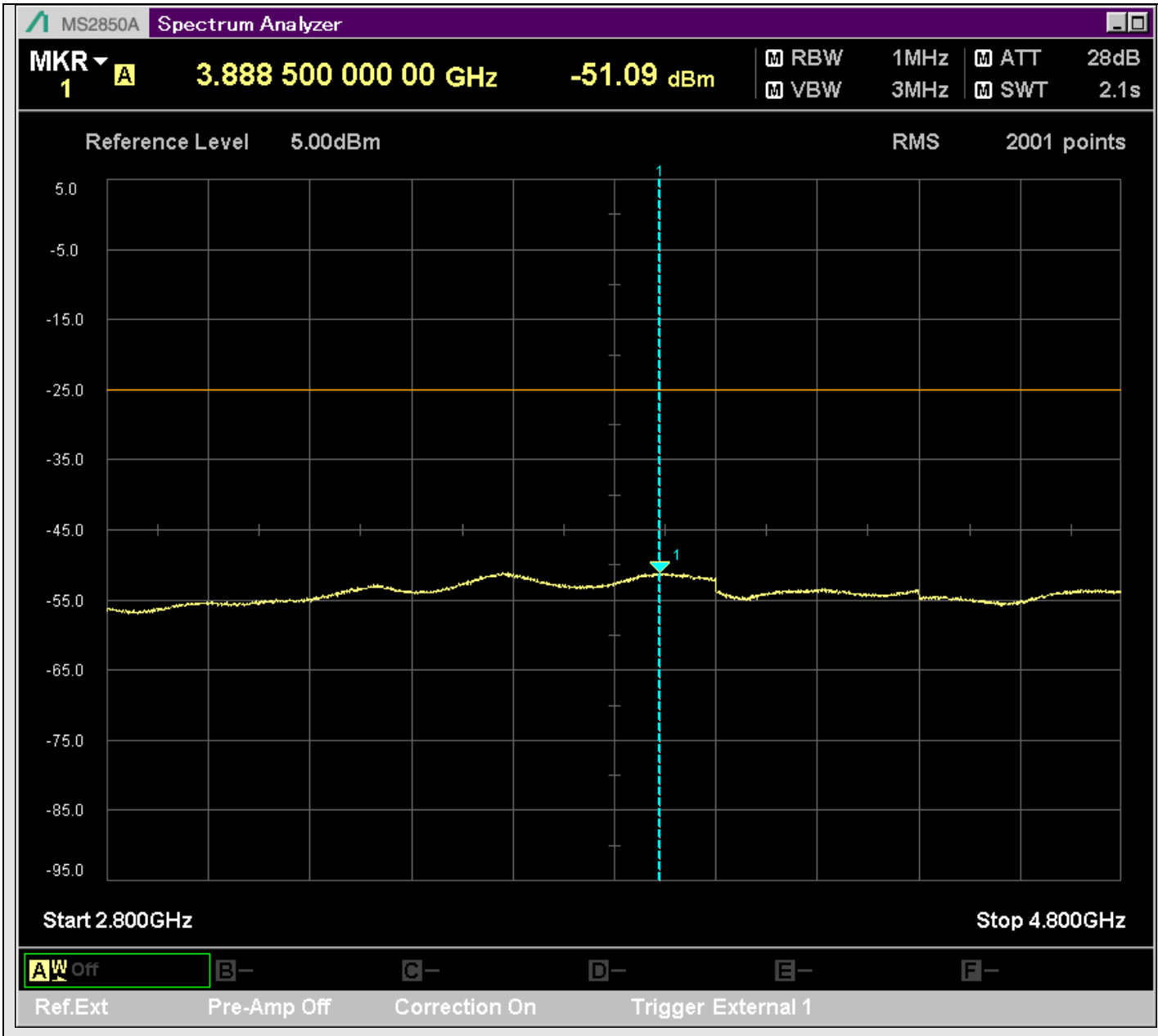
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1896.500MHz



DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2029MHz-2495MHz_1MHz)@2406.150MHz



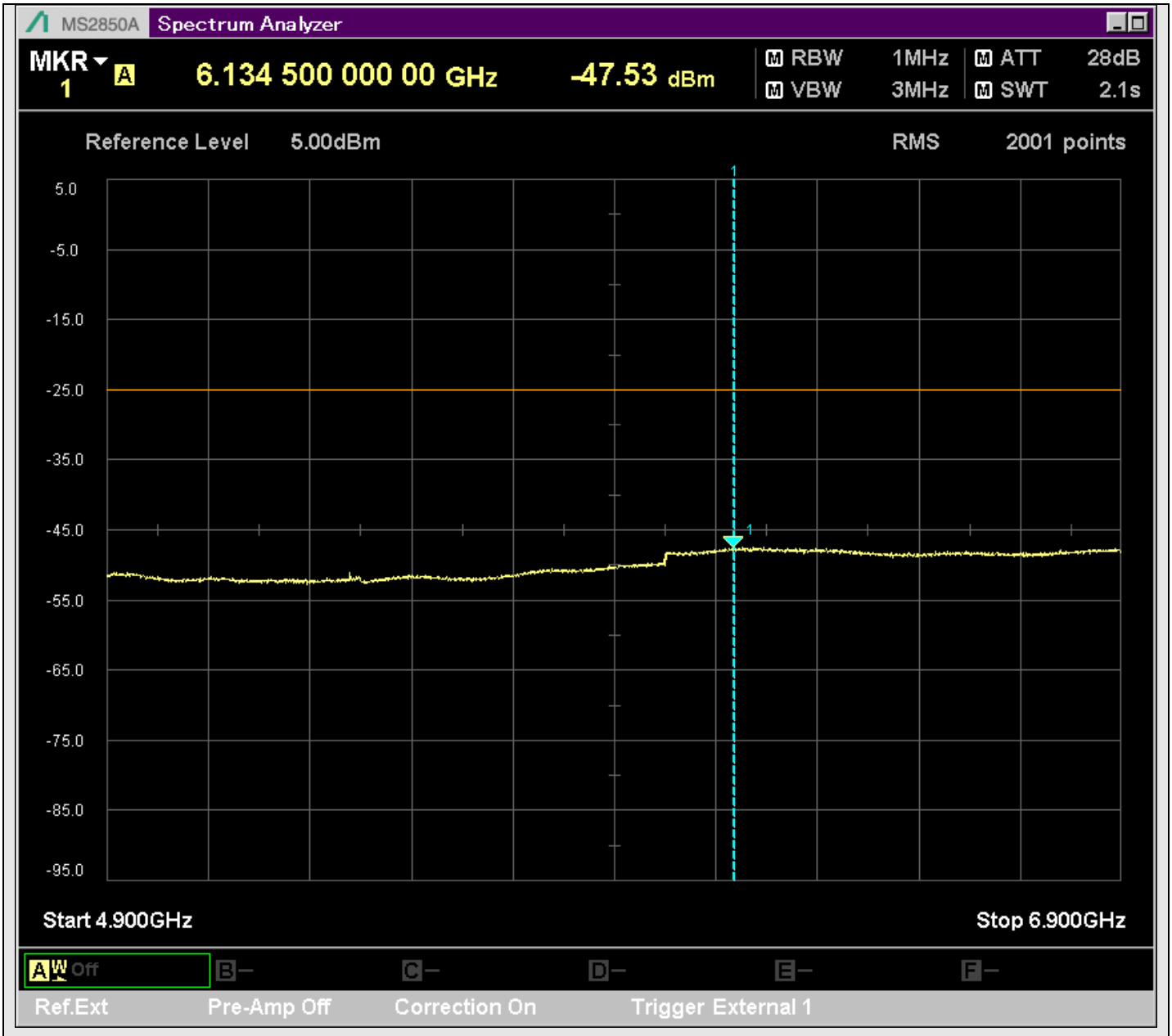
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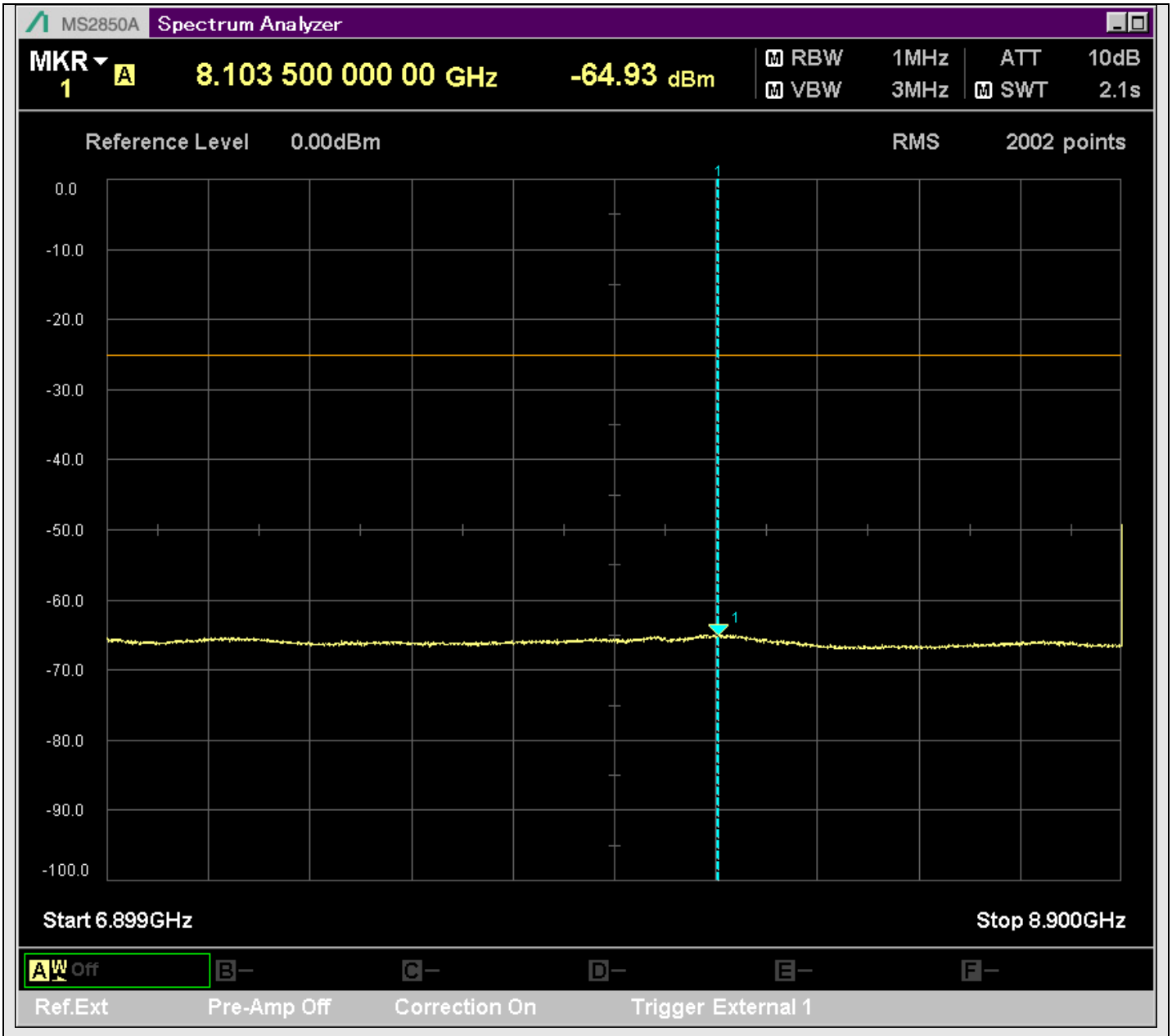
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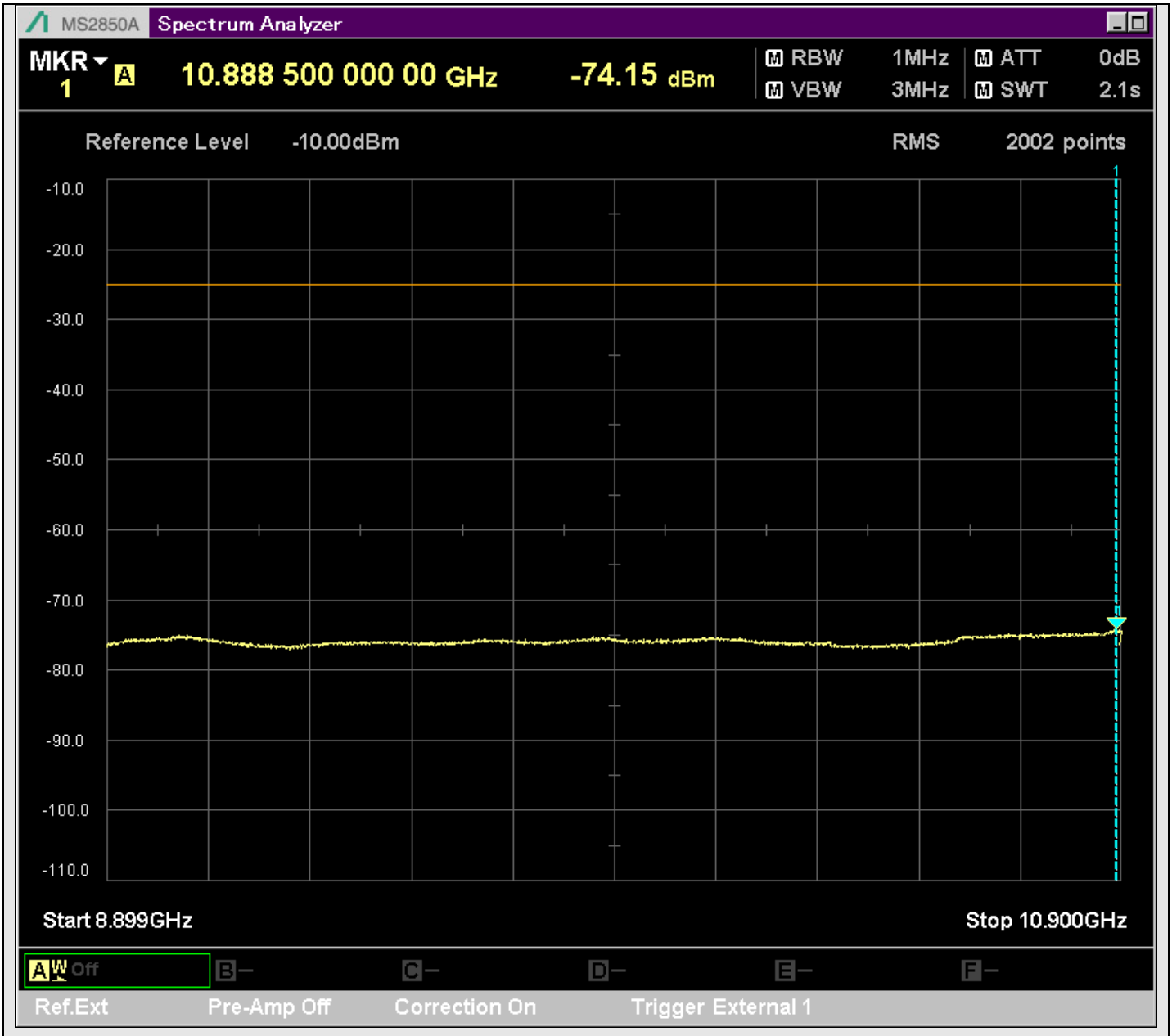
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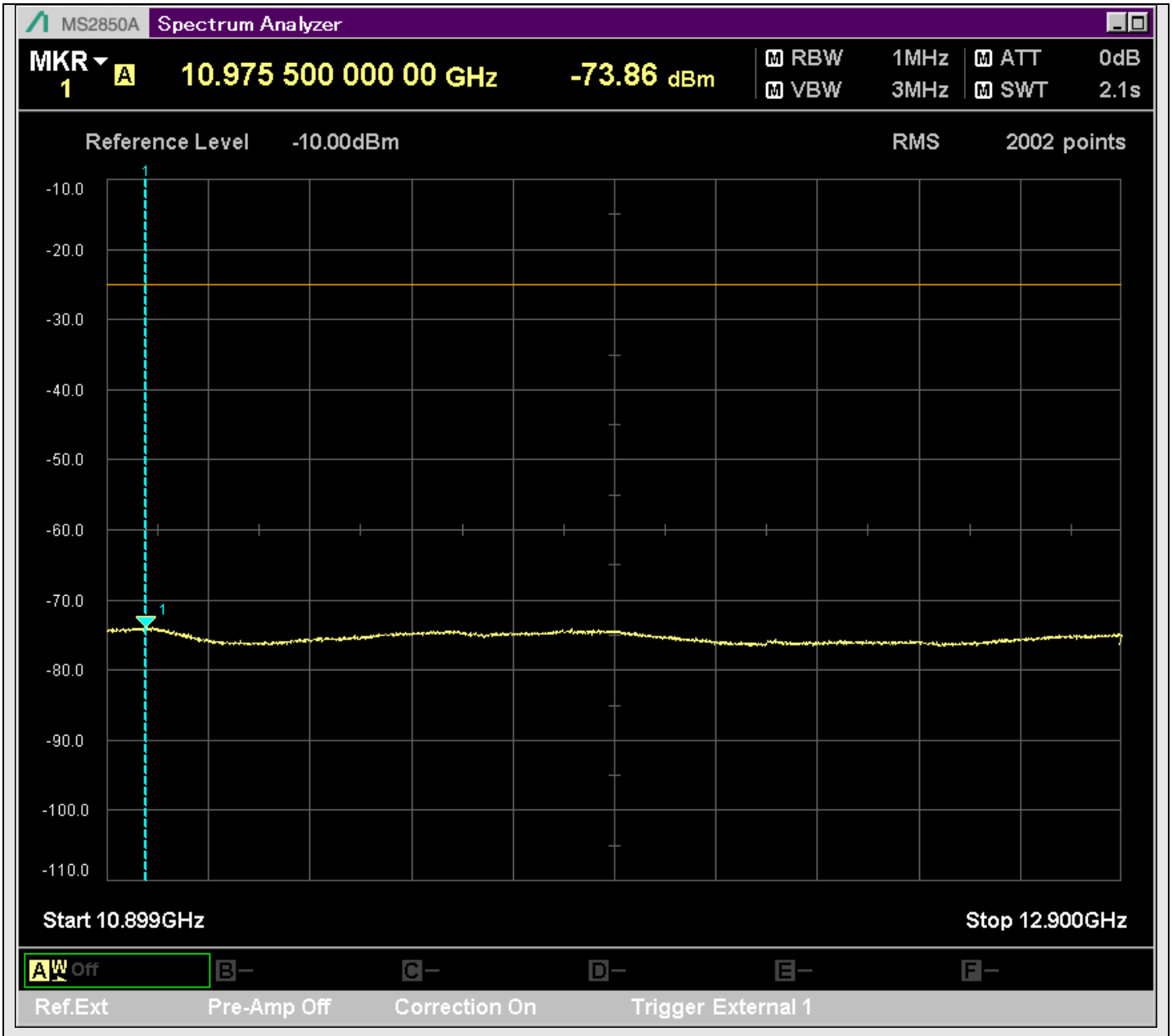
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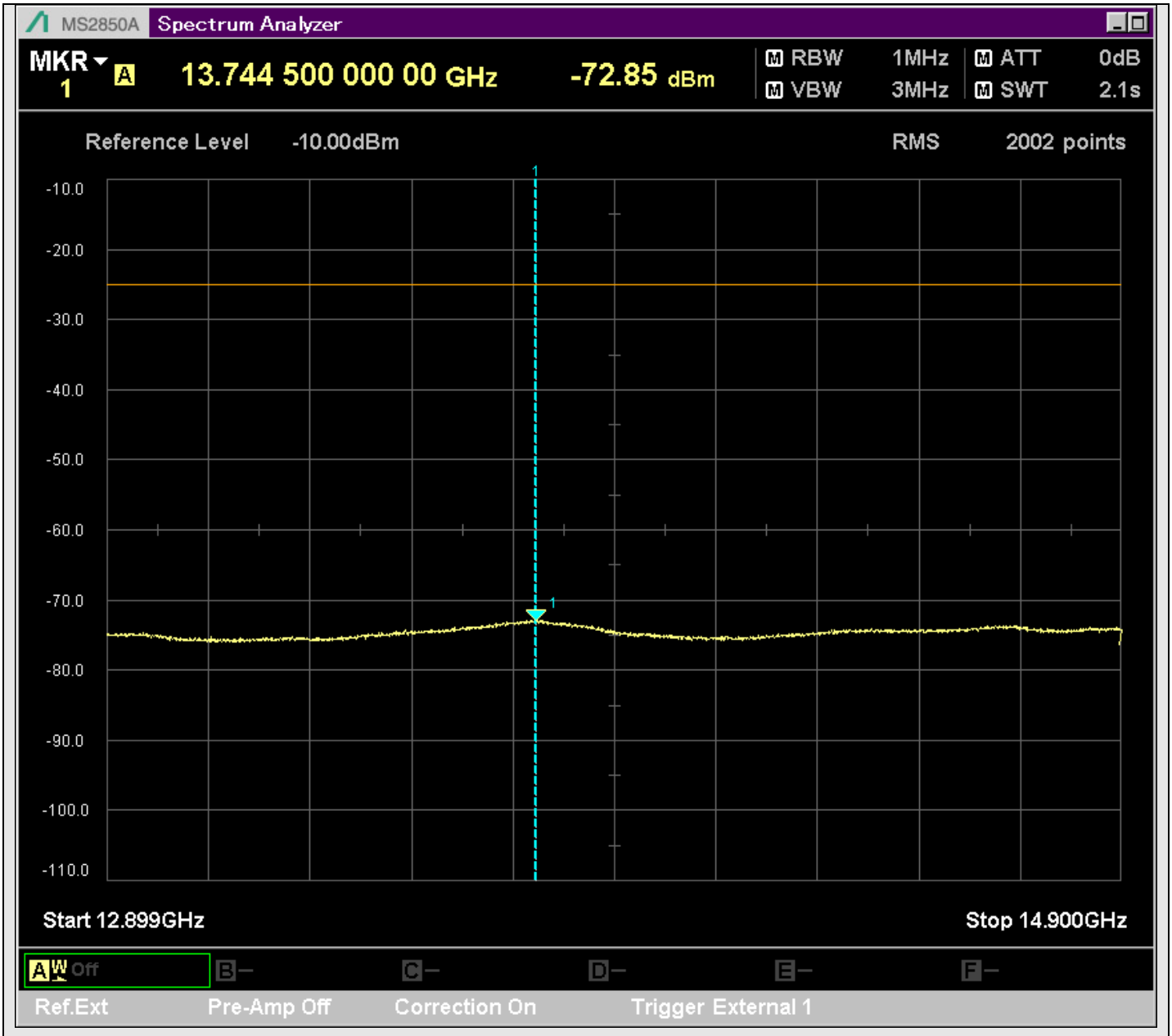
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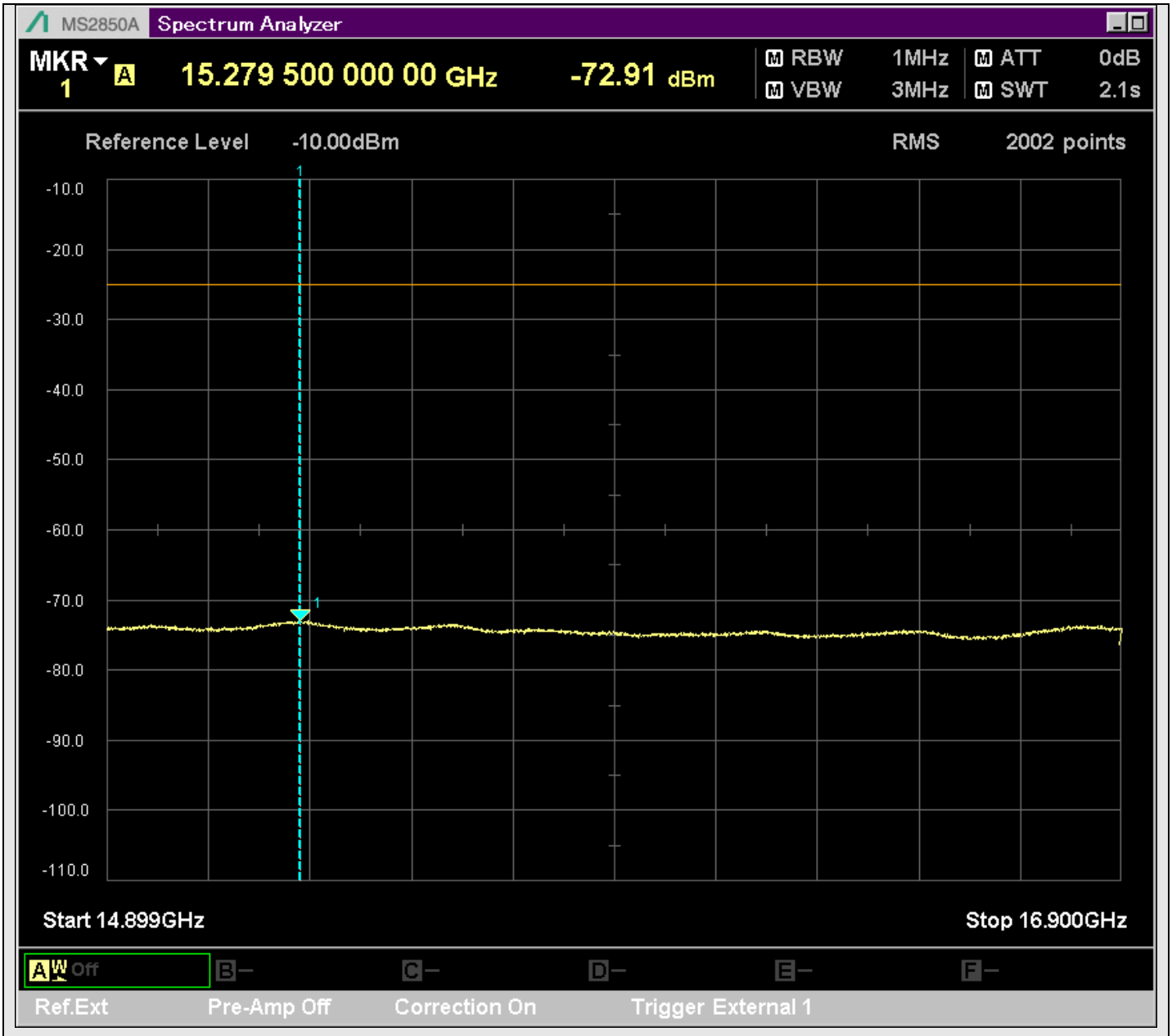
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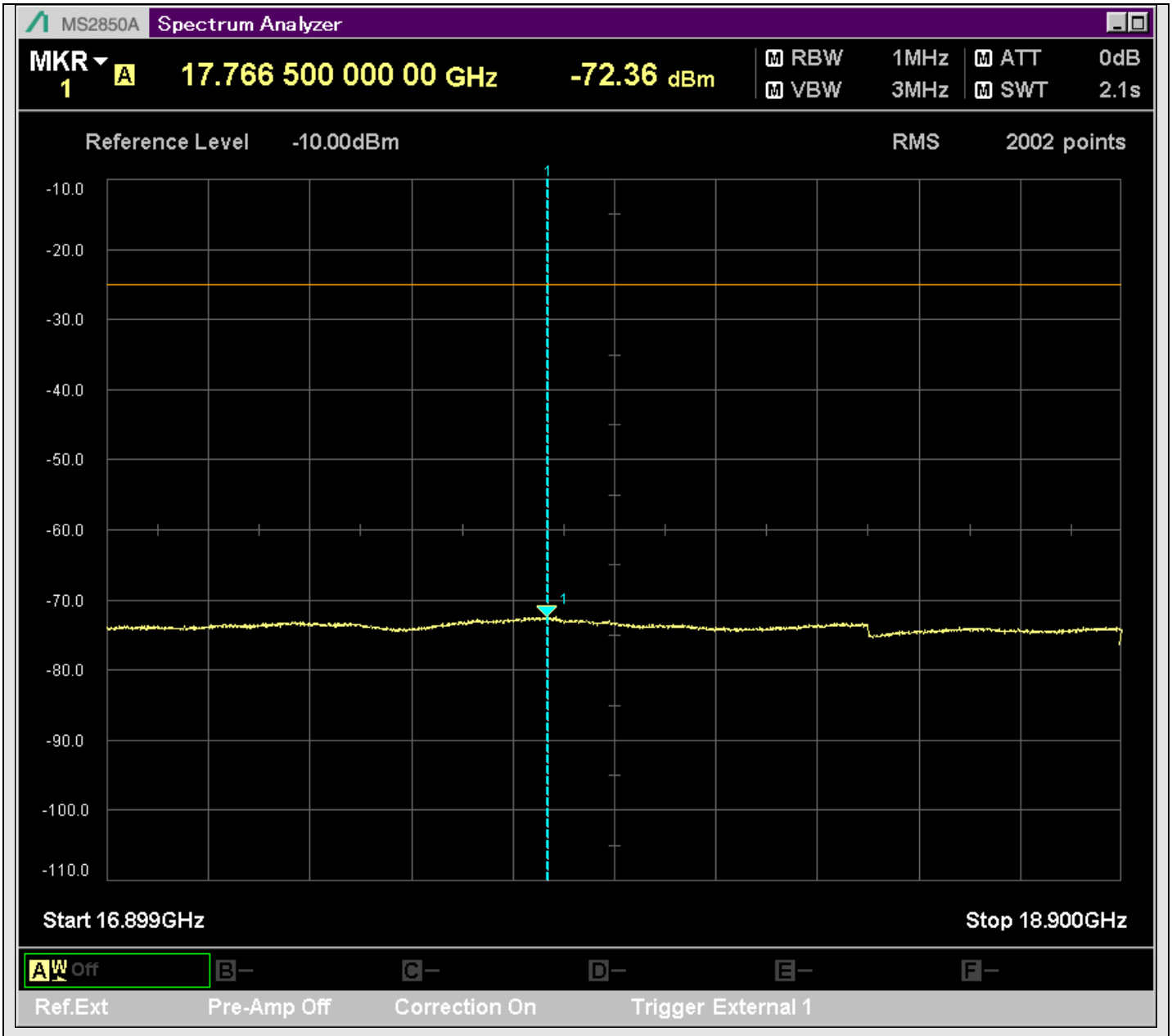
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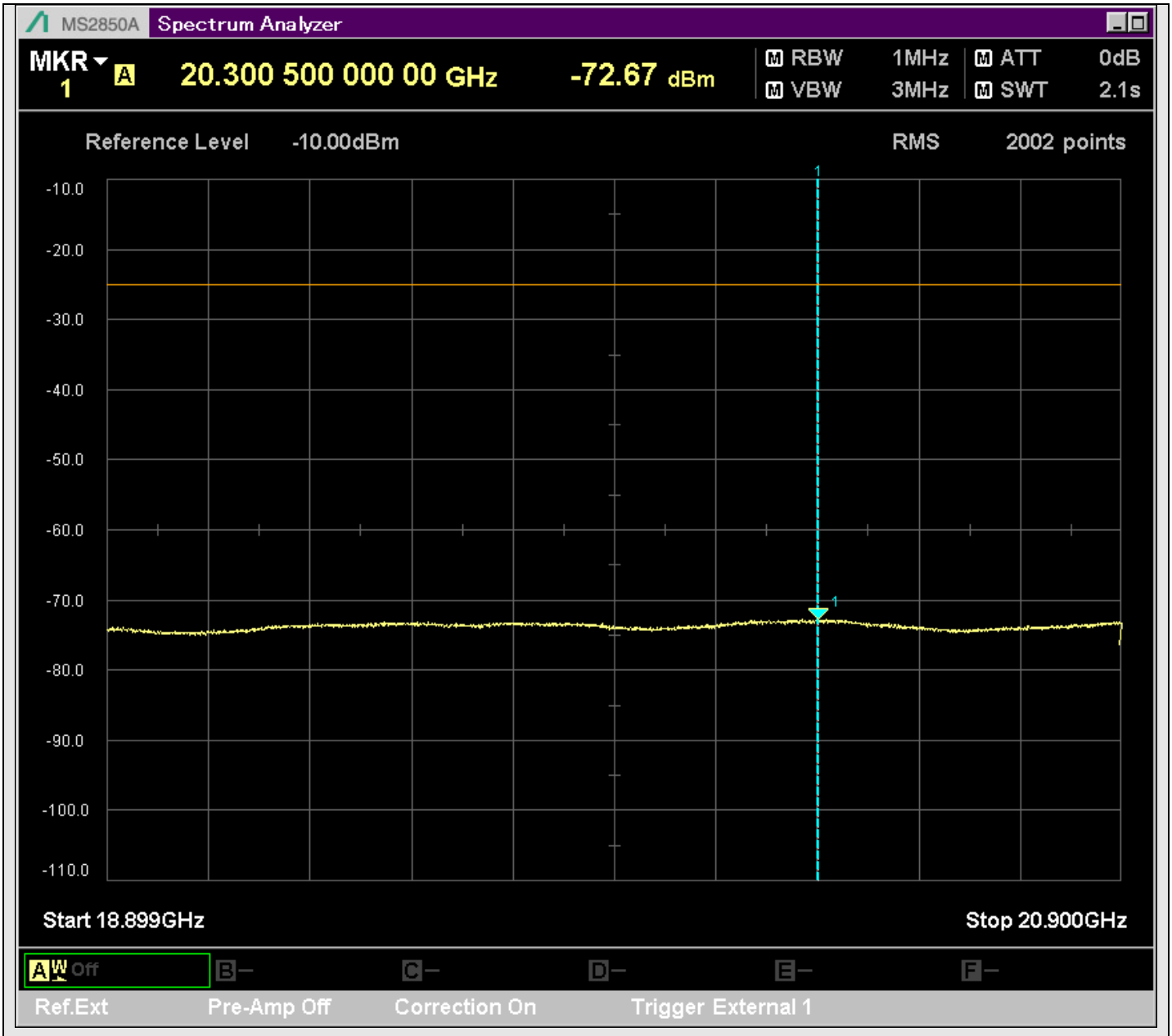
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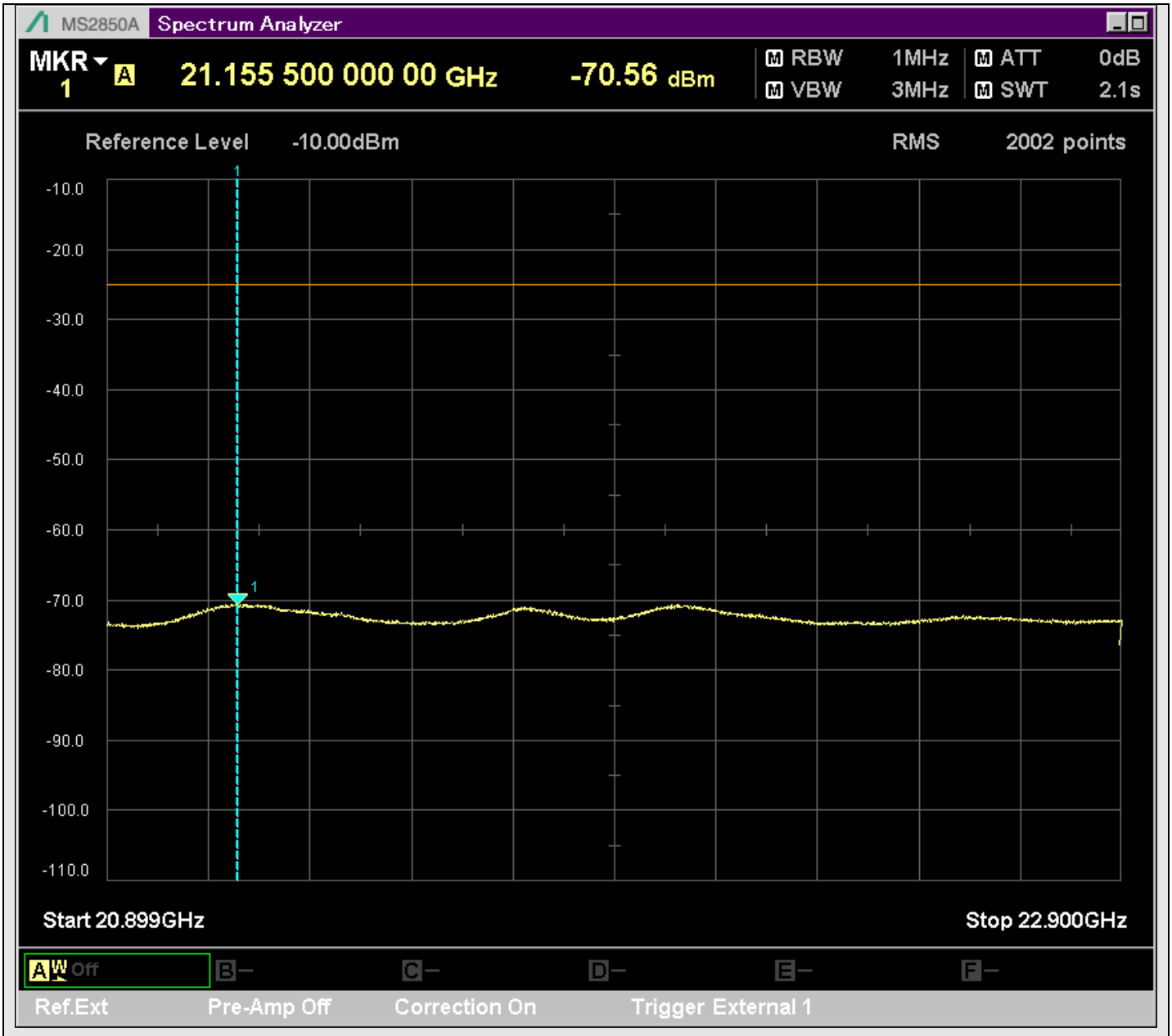
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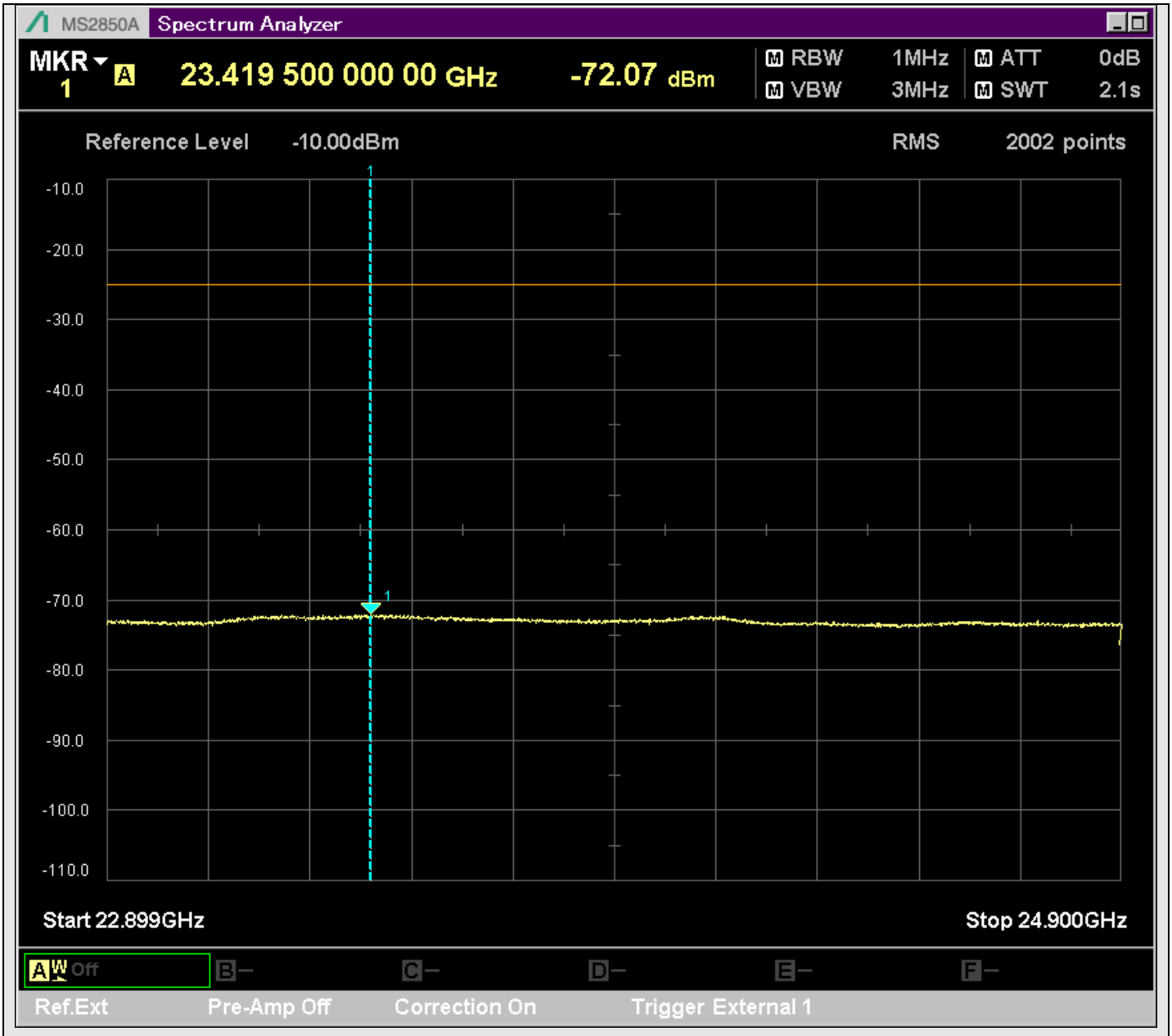
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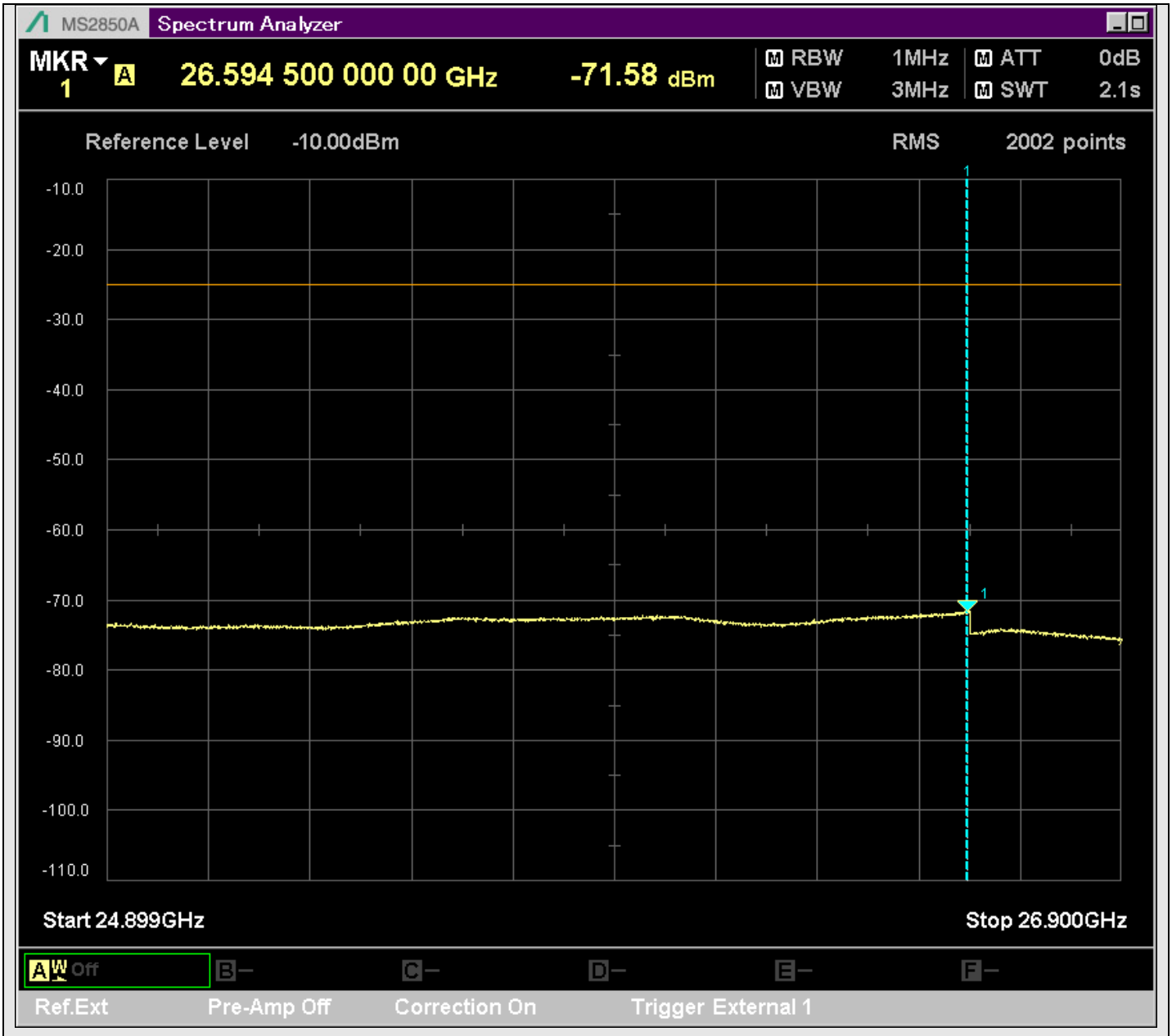
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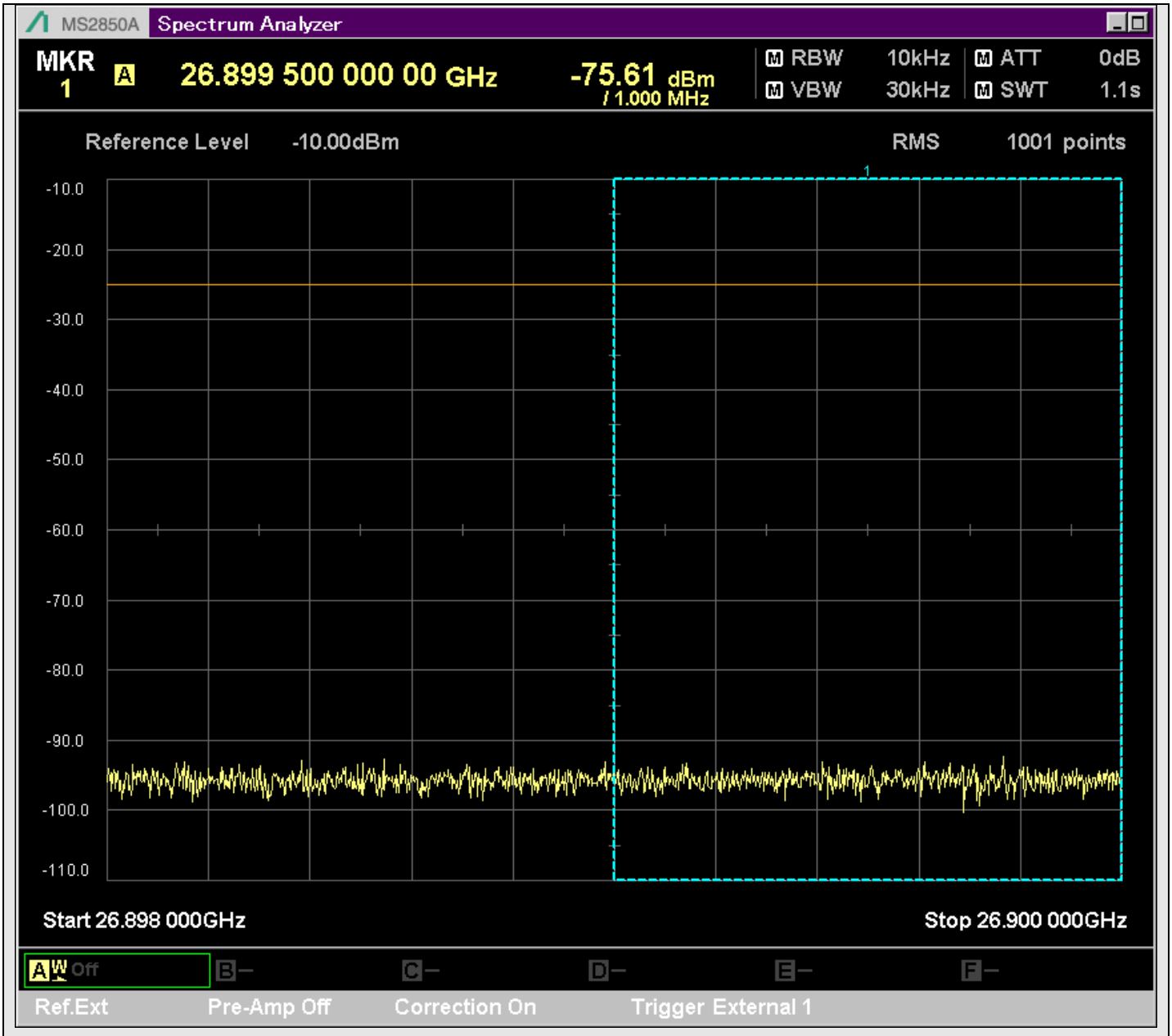
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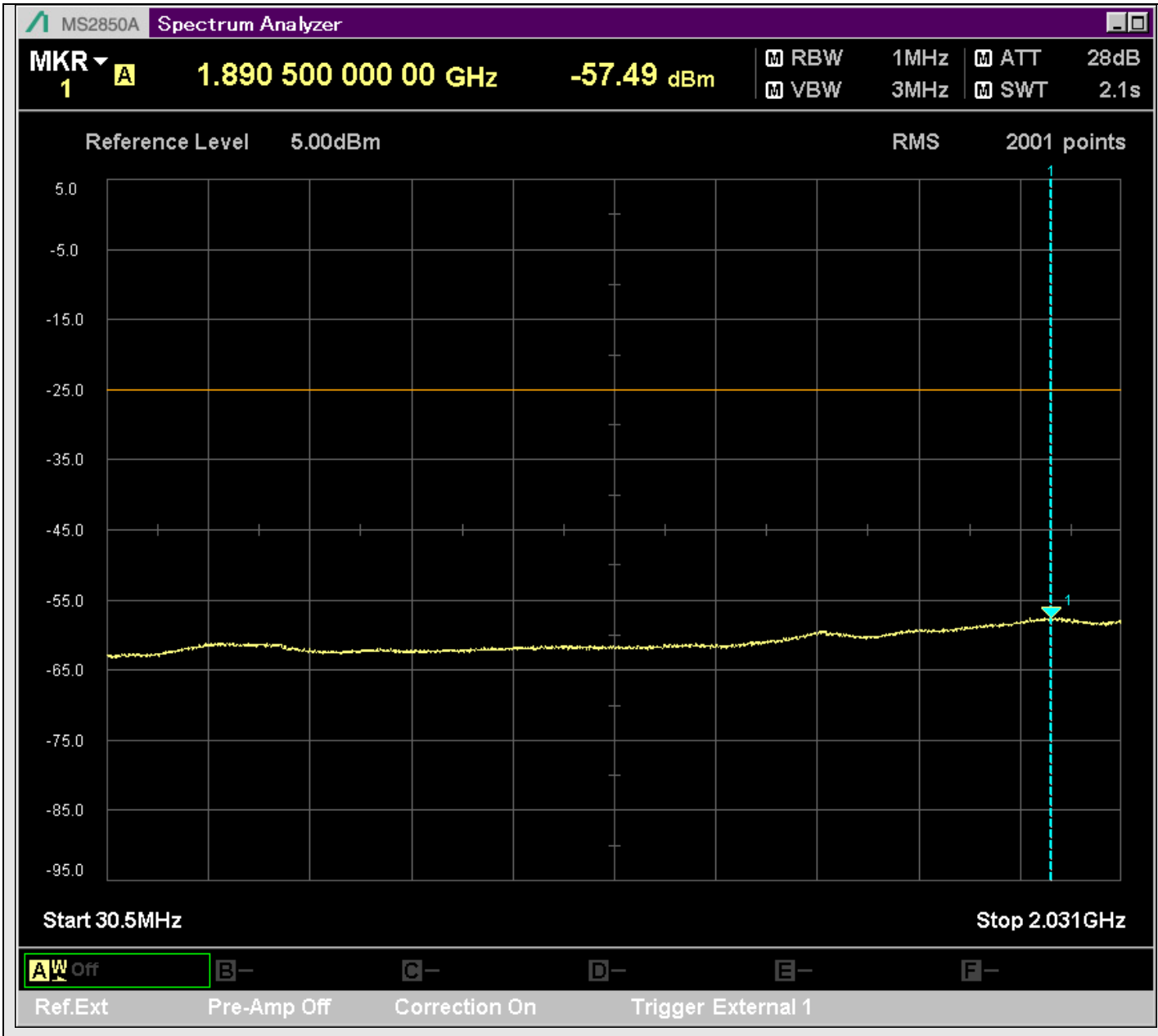
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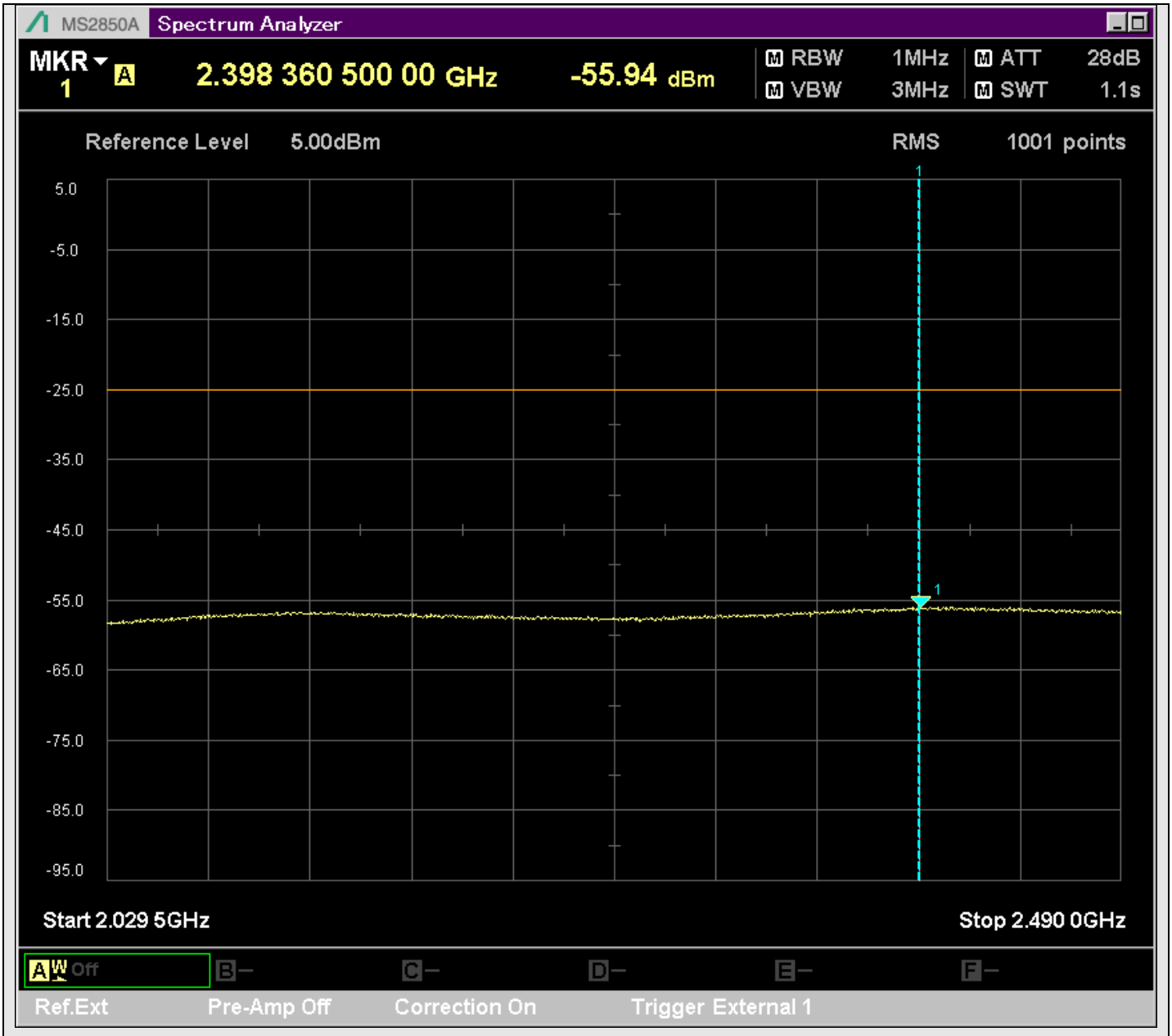
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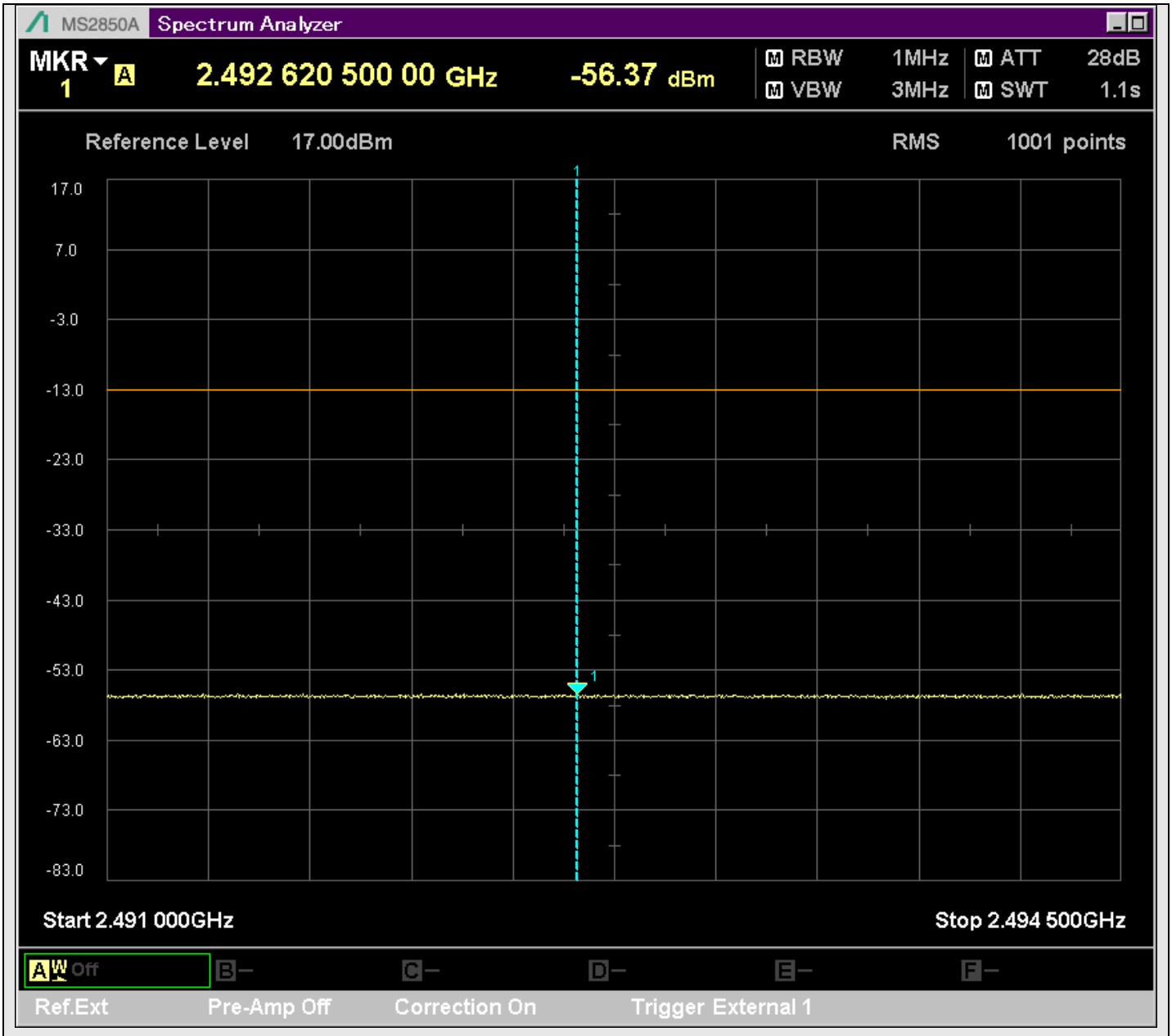
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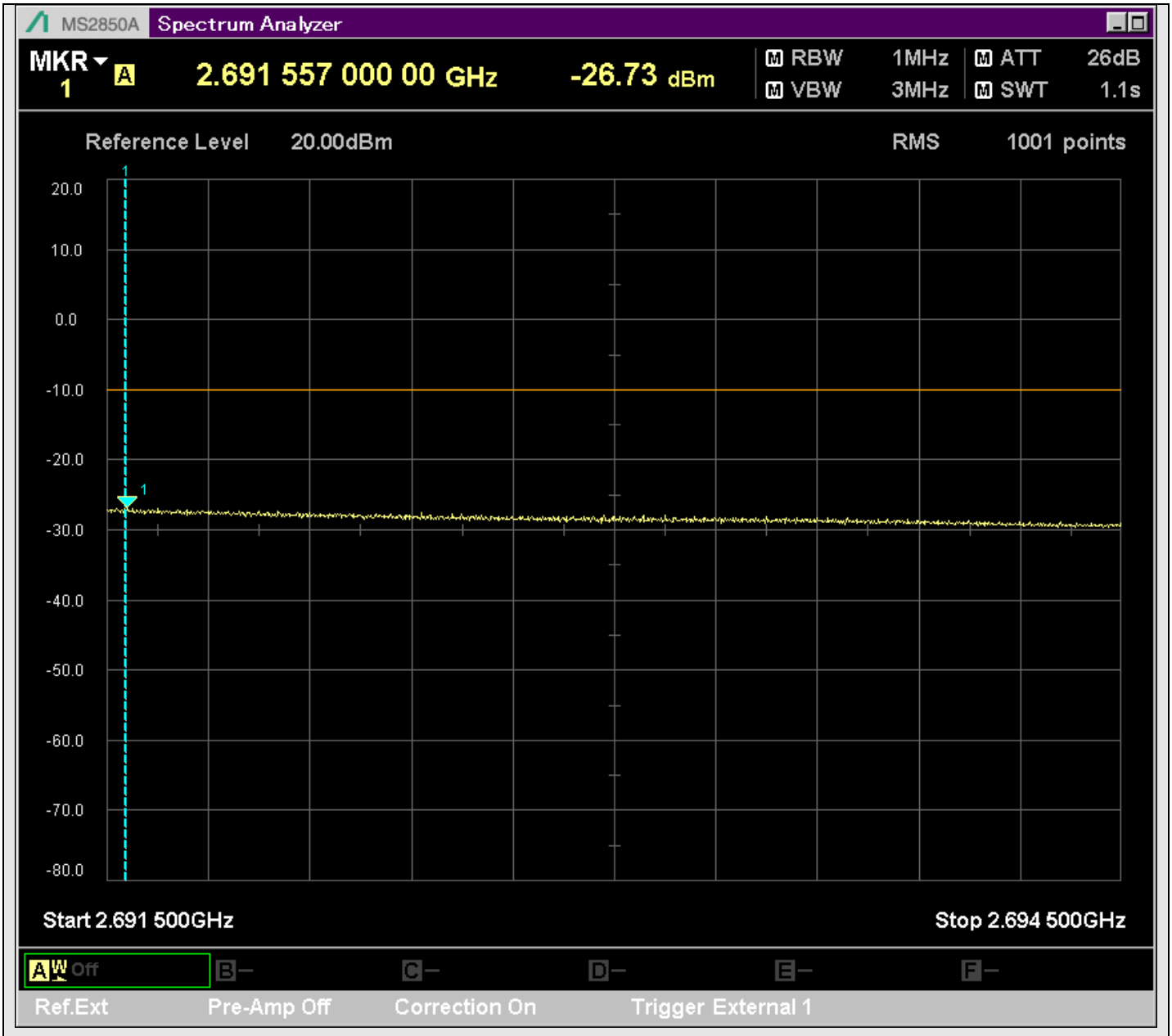
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1890.500MHz



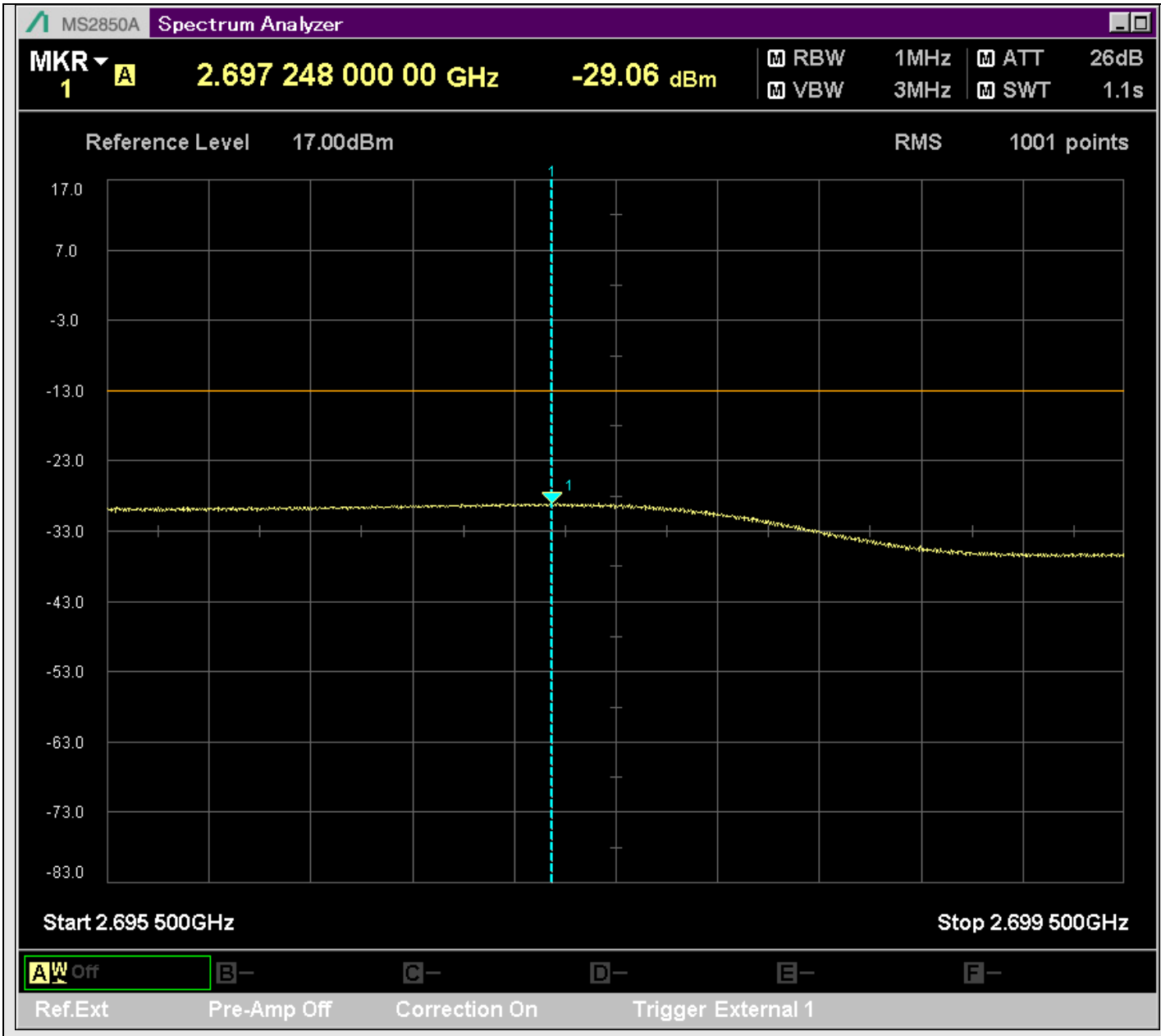
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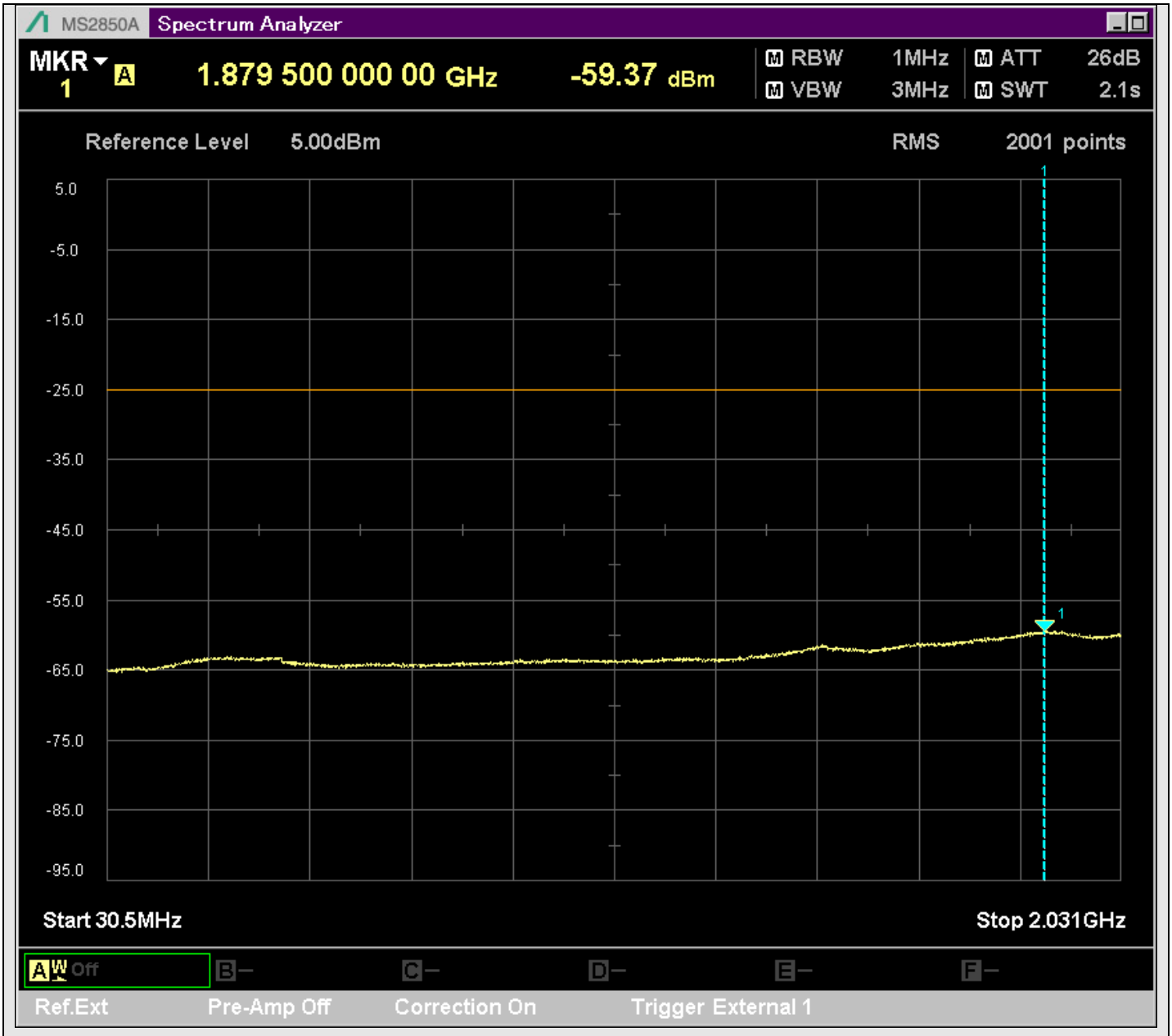
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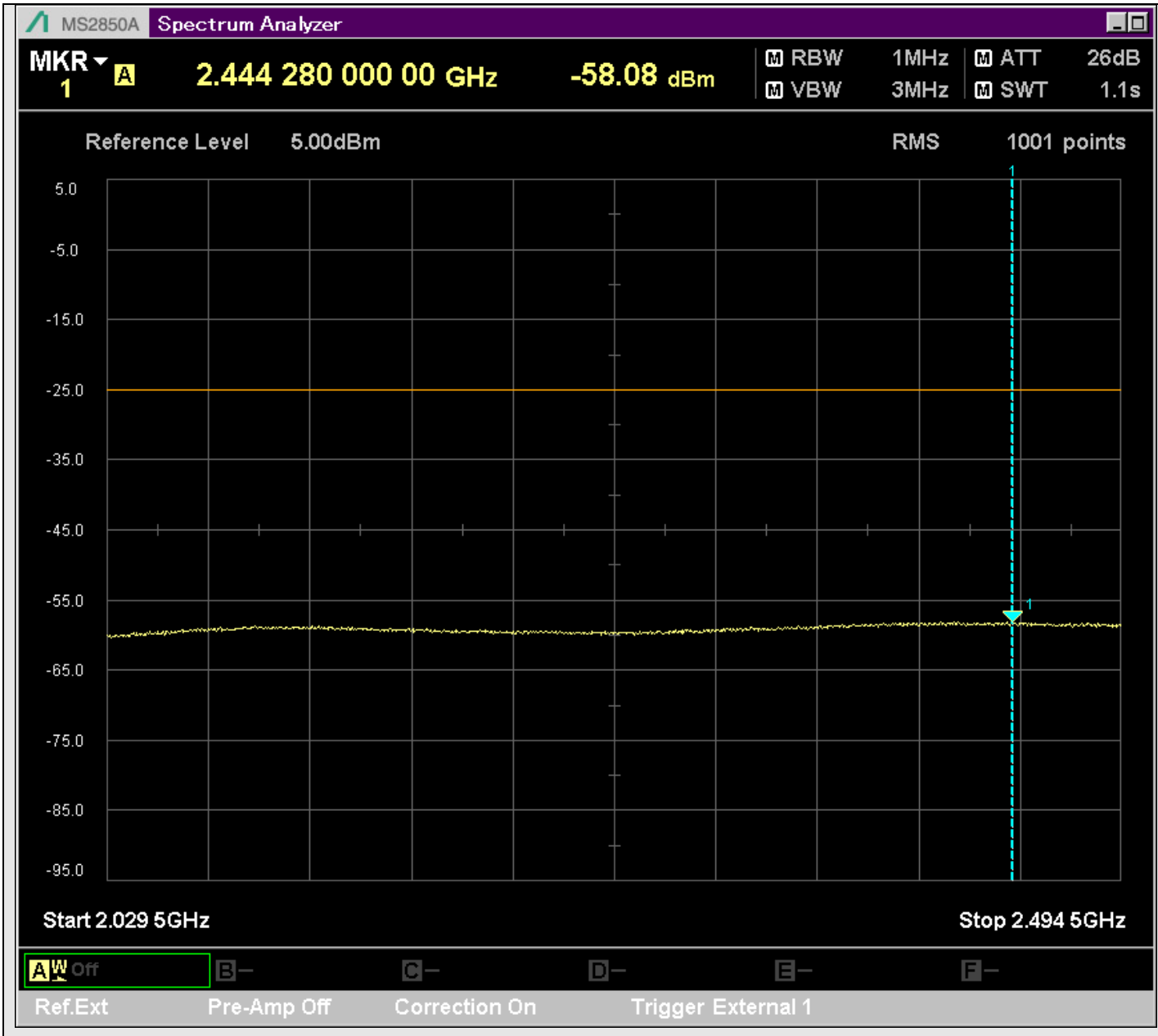
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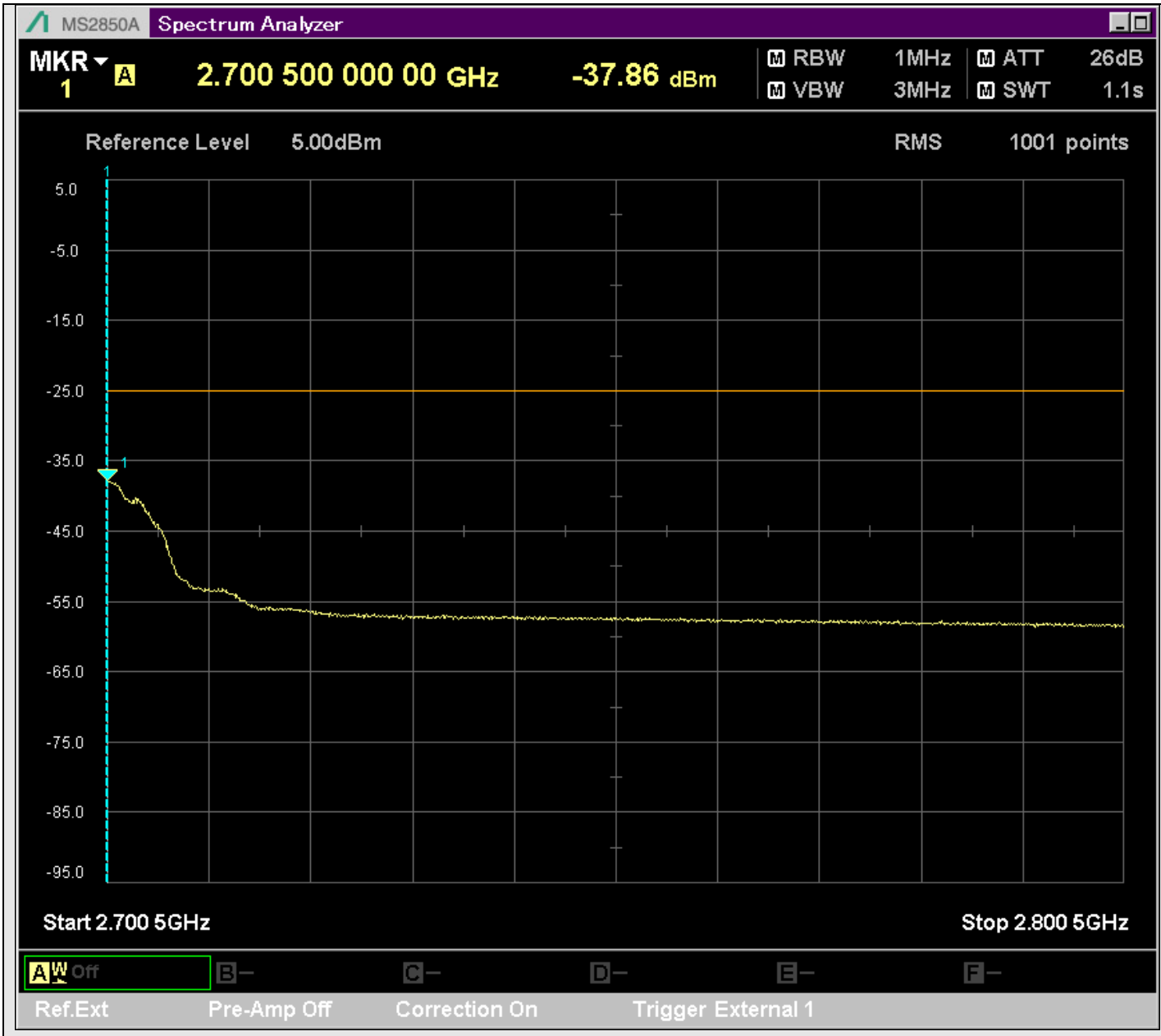
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2695MHz-2700MHz_1MHz)@2697.248MHz



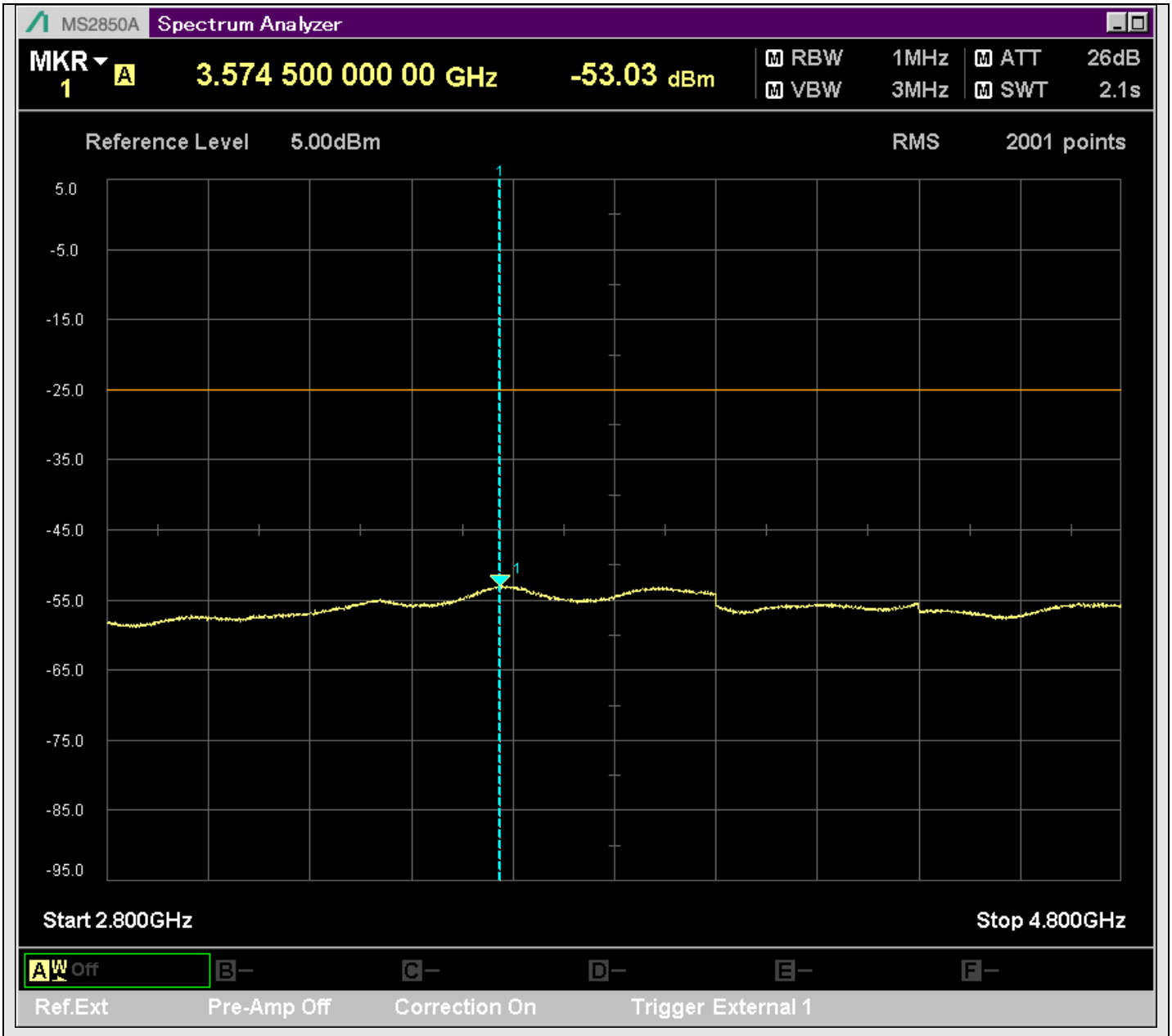
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1879.500MHz



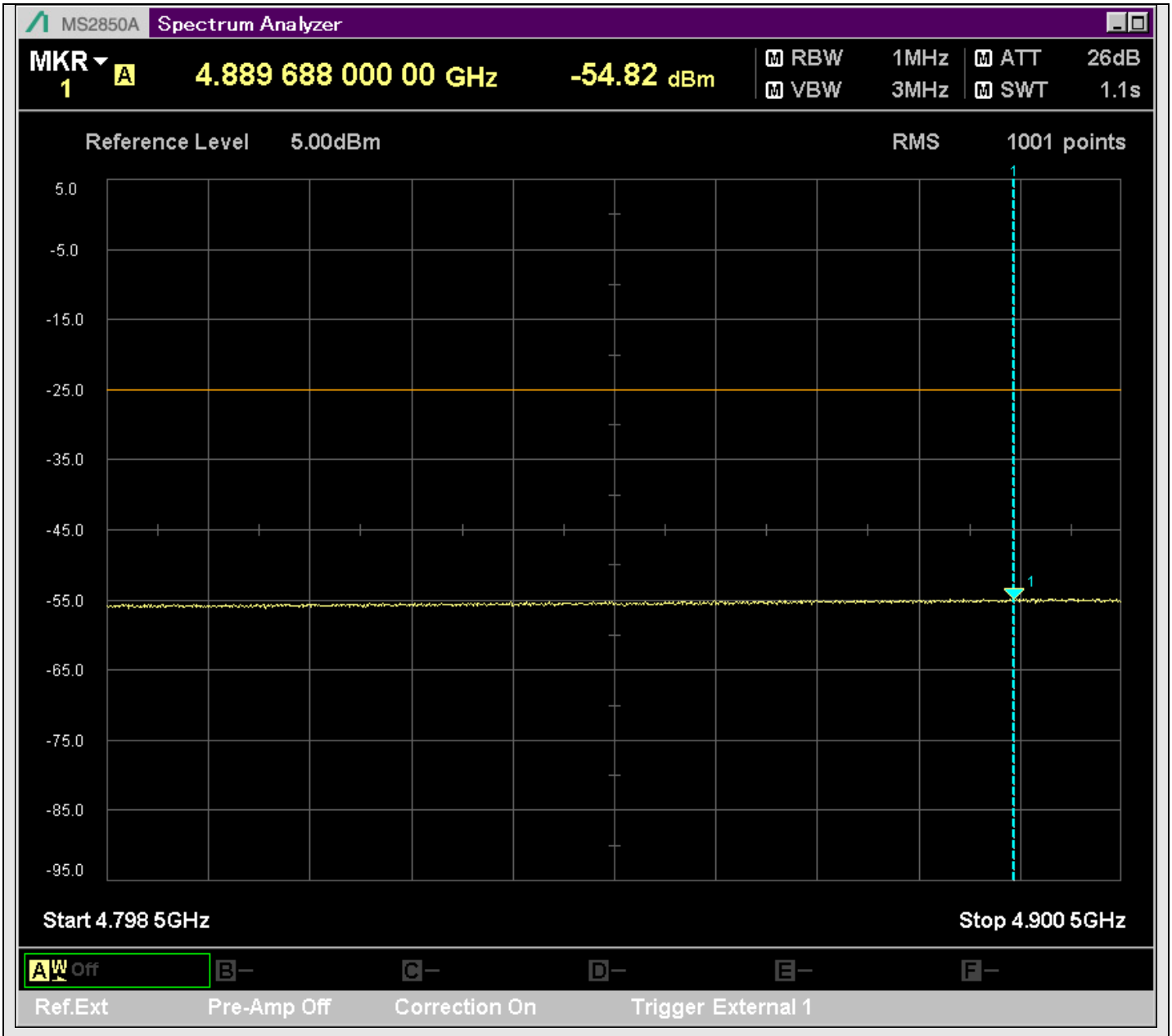
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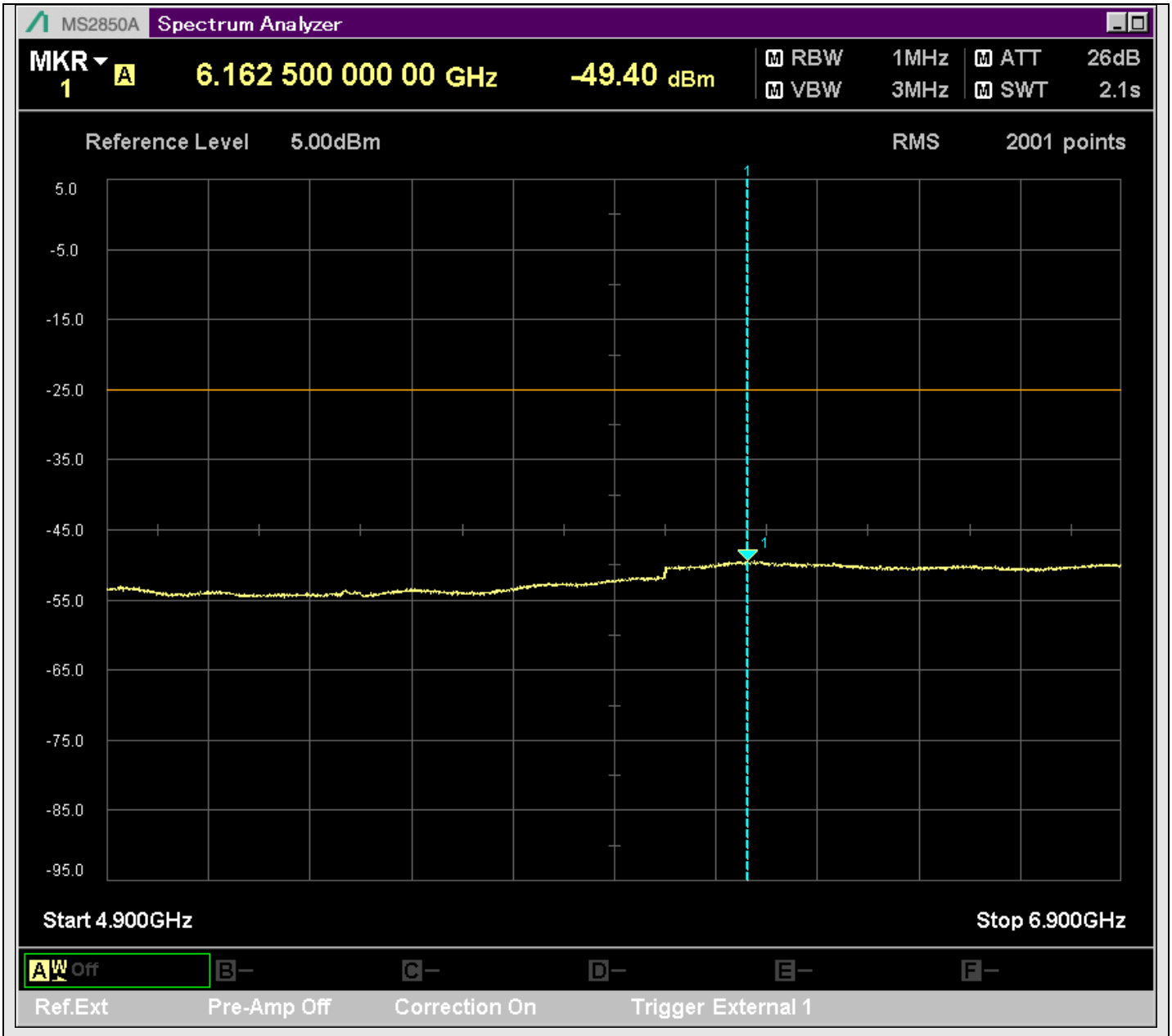
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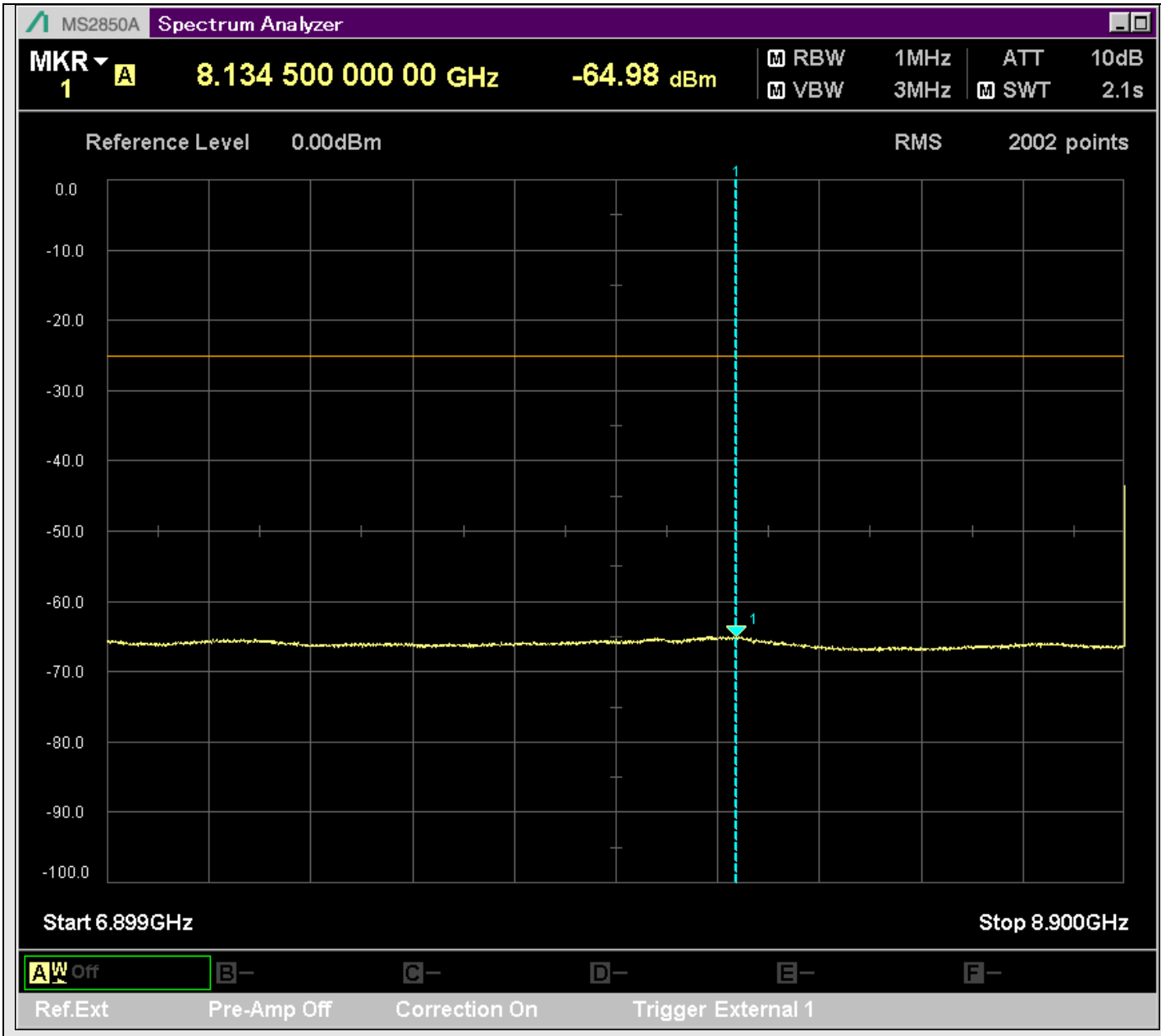
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2799MHz-4800MHz_1MHz)@3574.500MHz



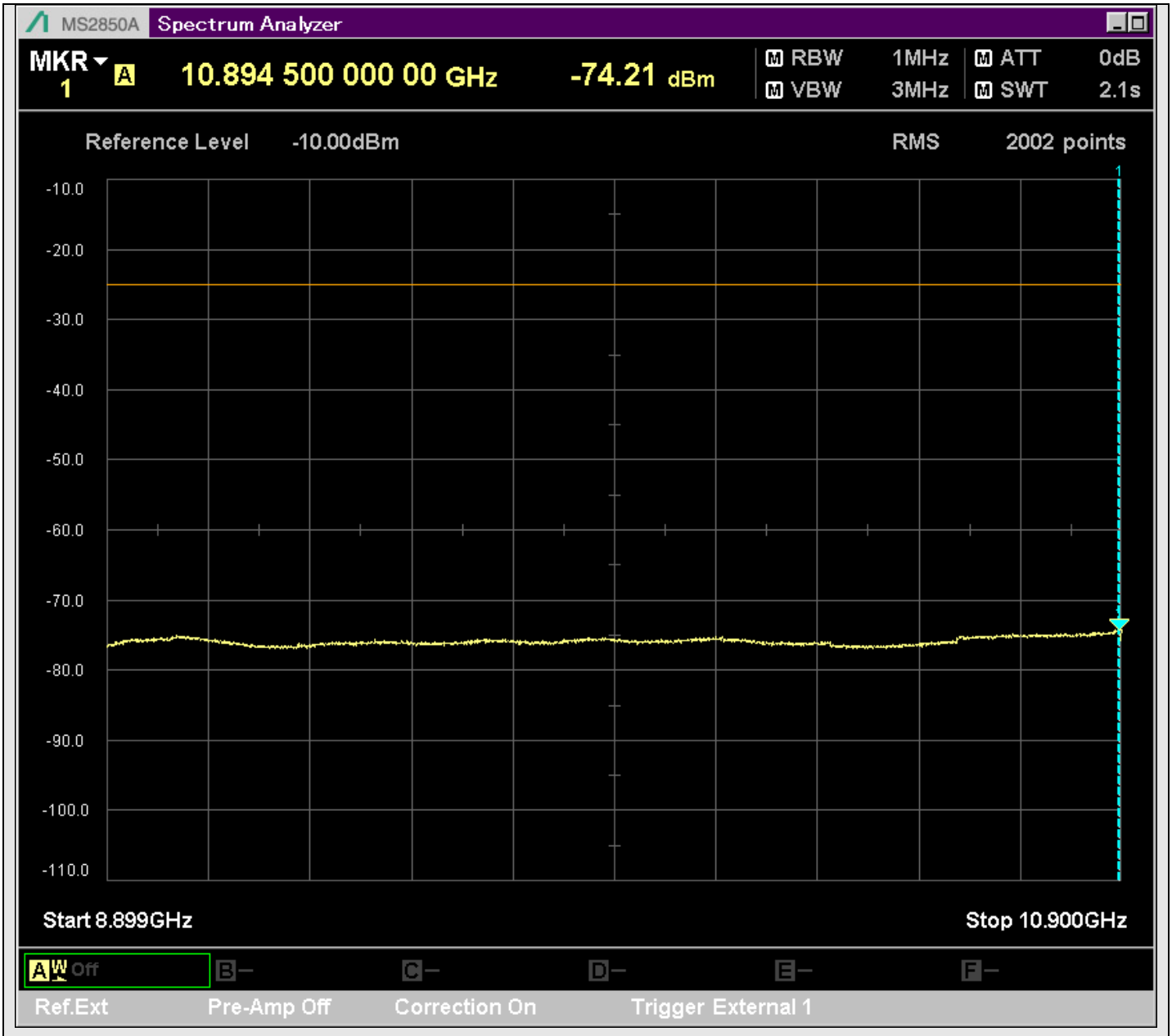
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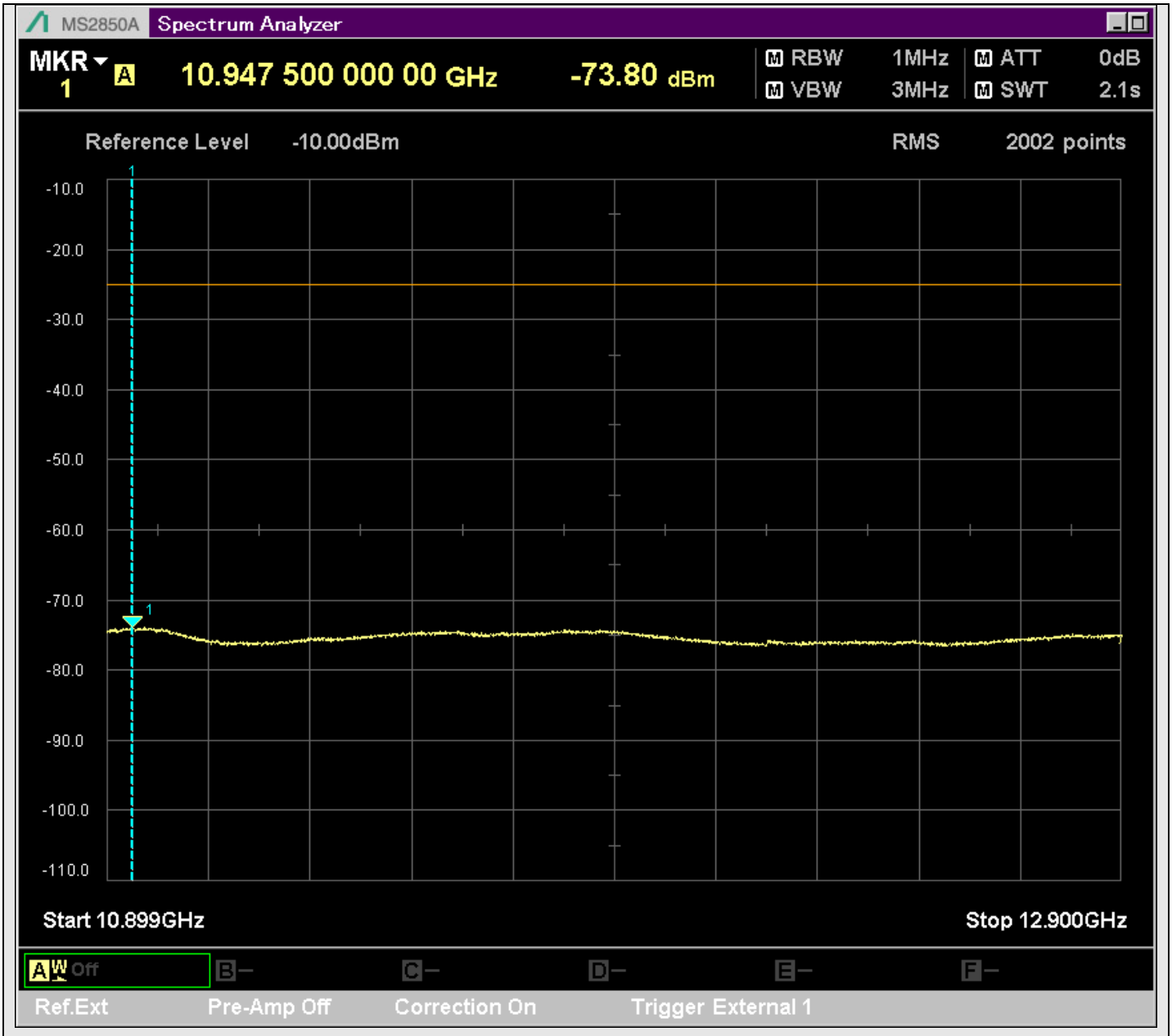
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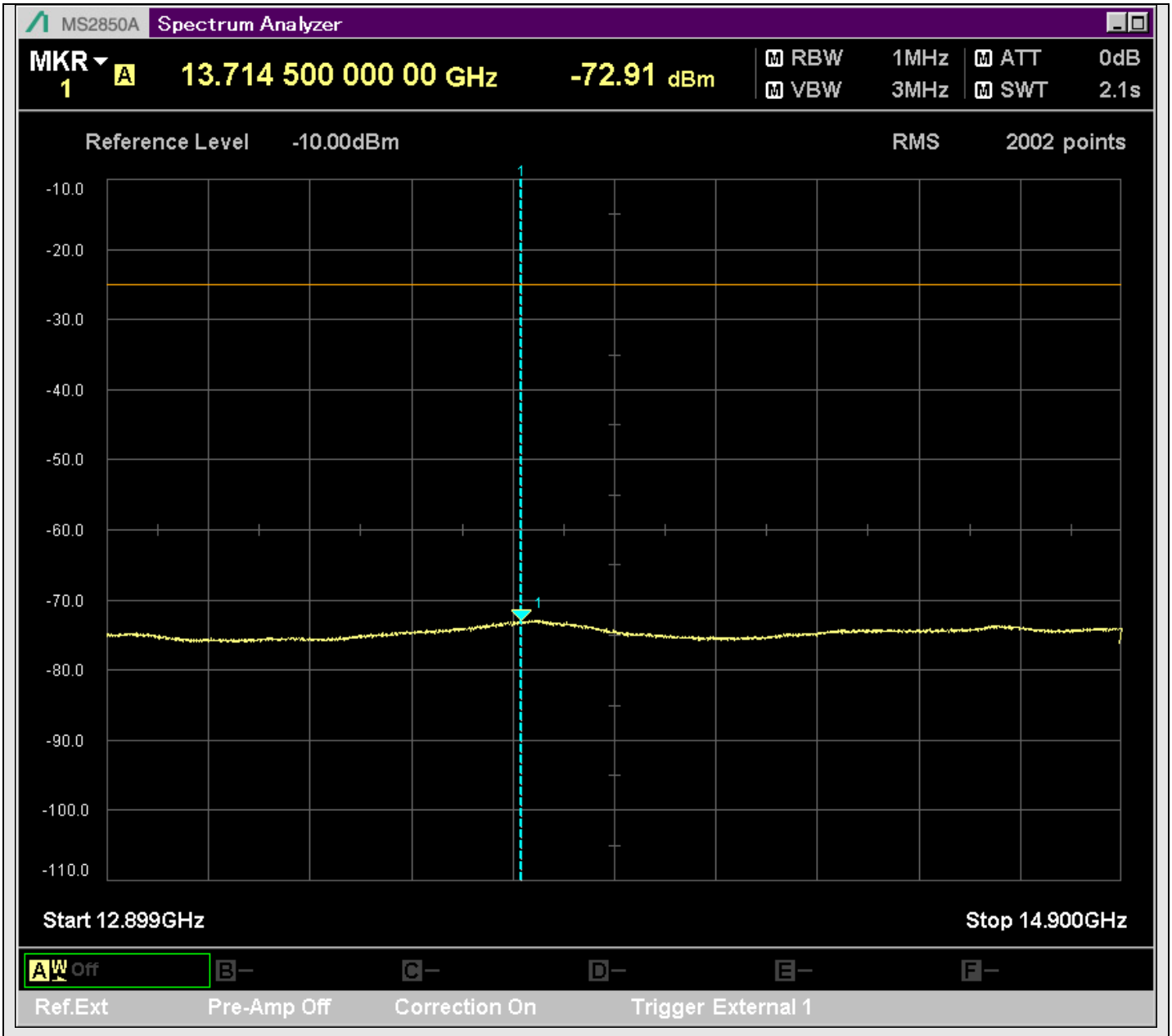
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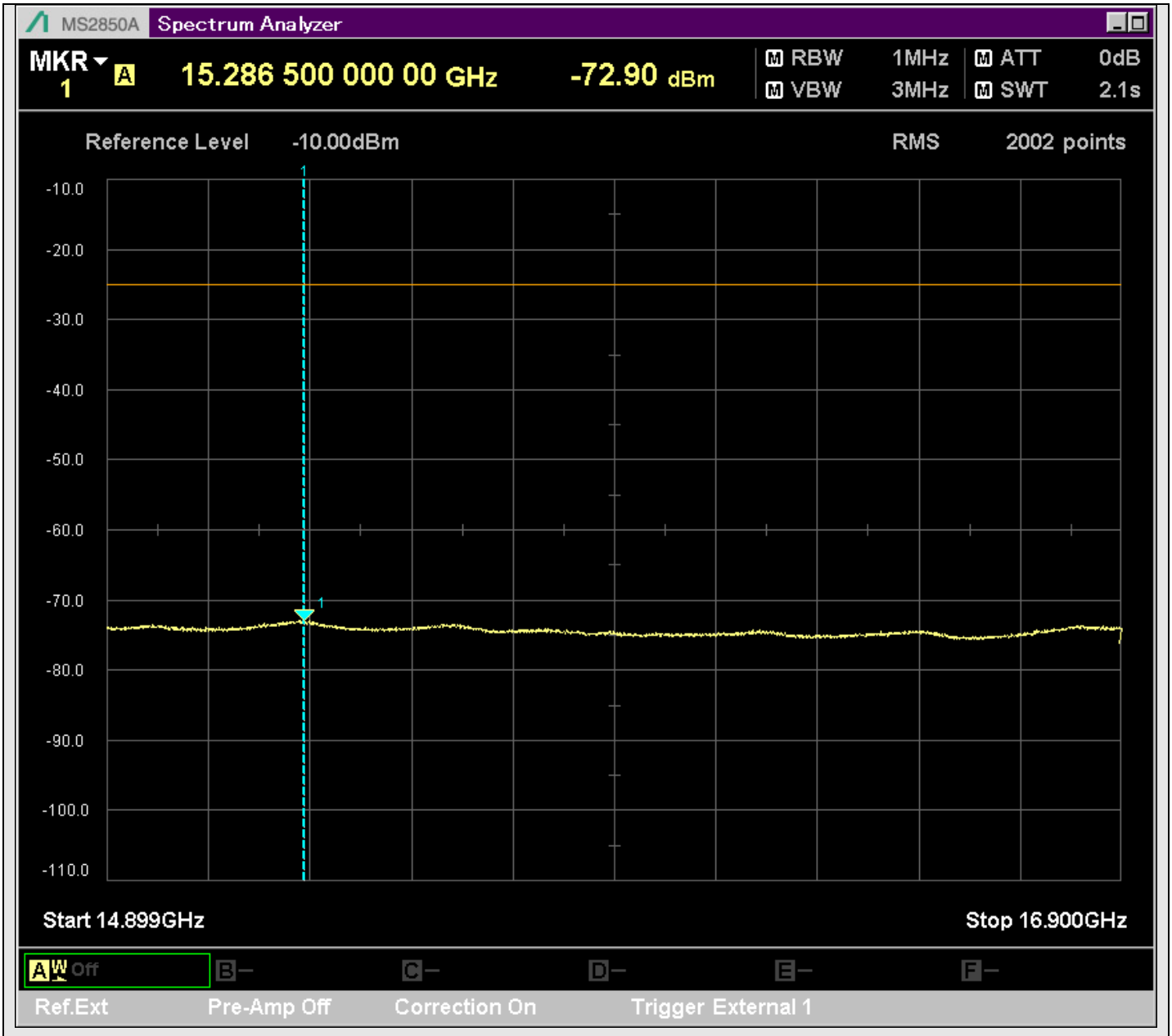
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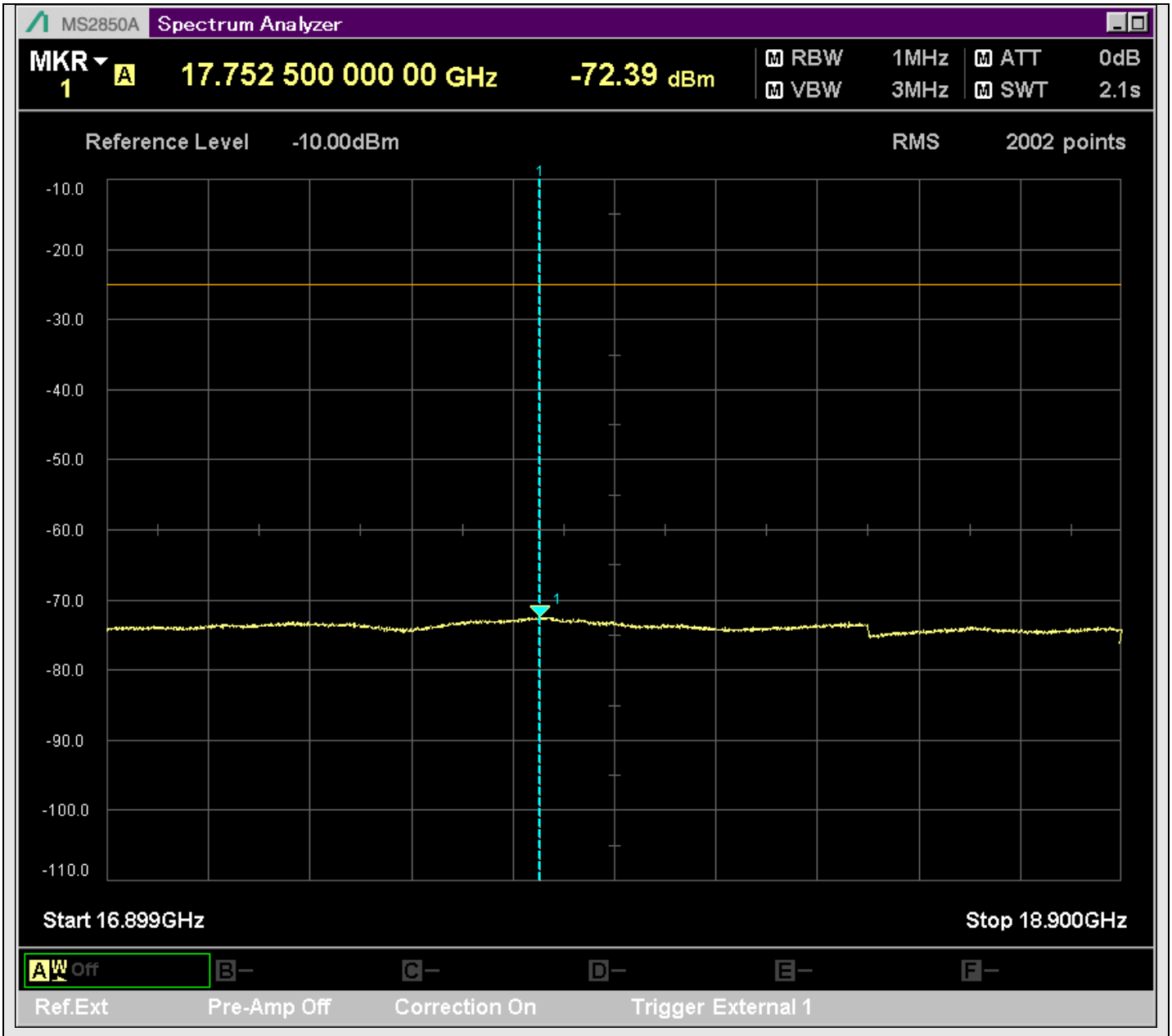
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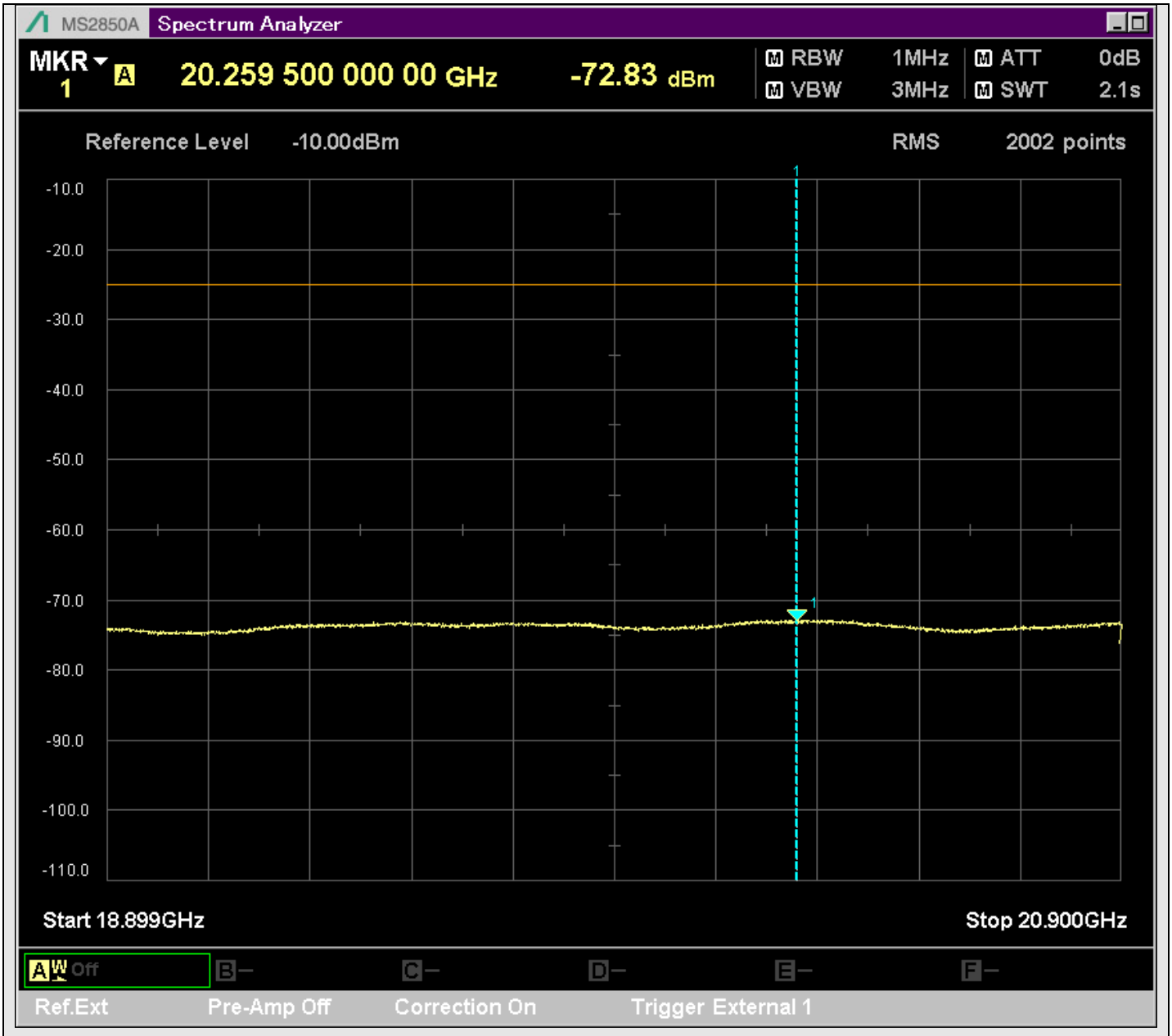
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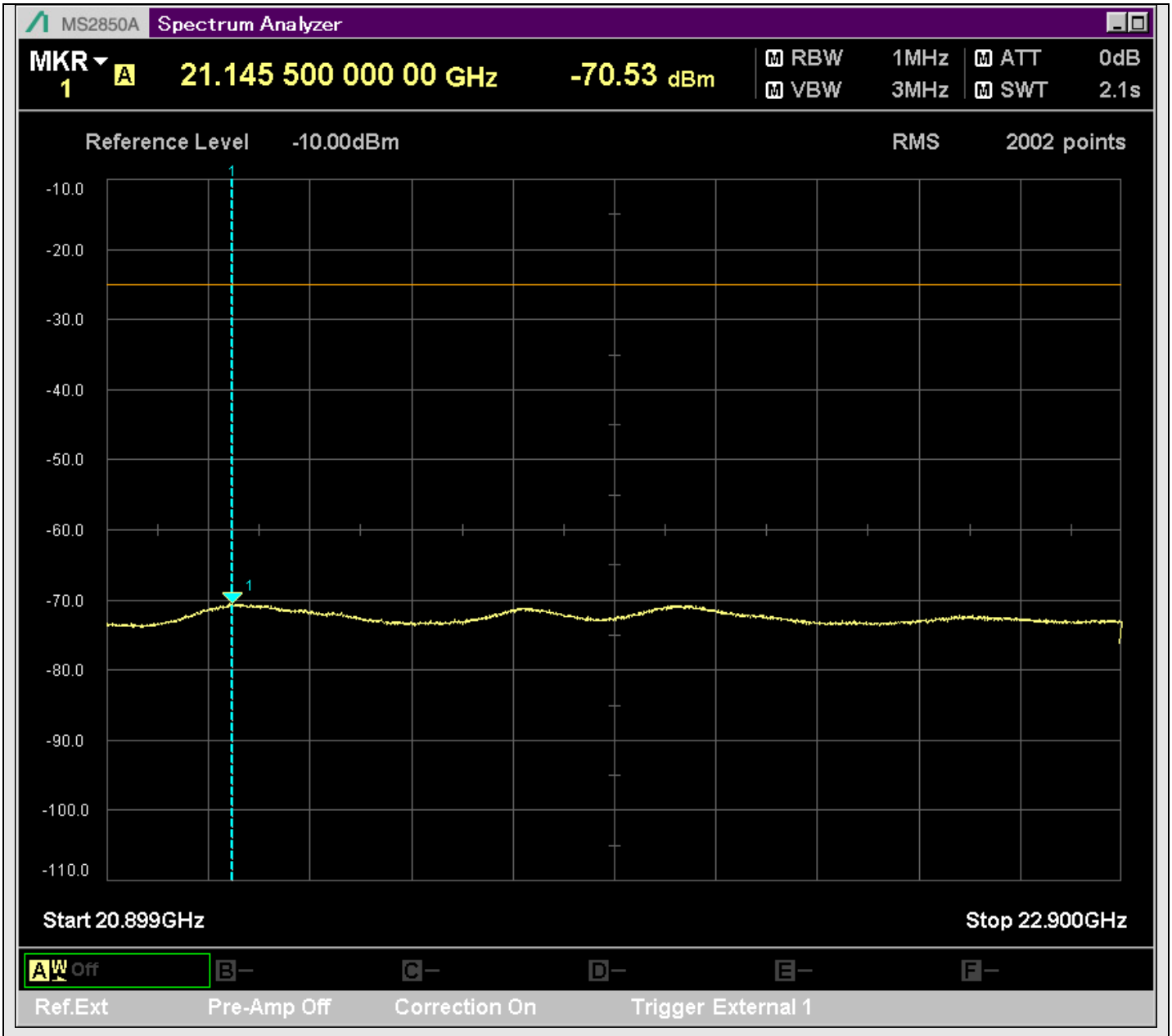
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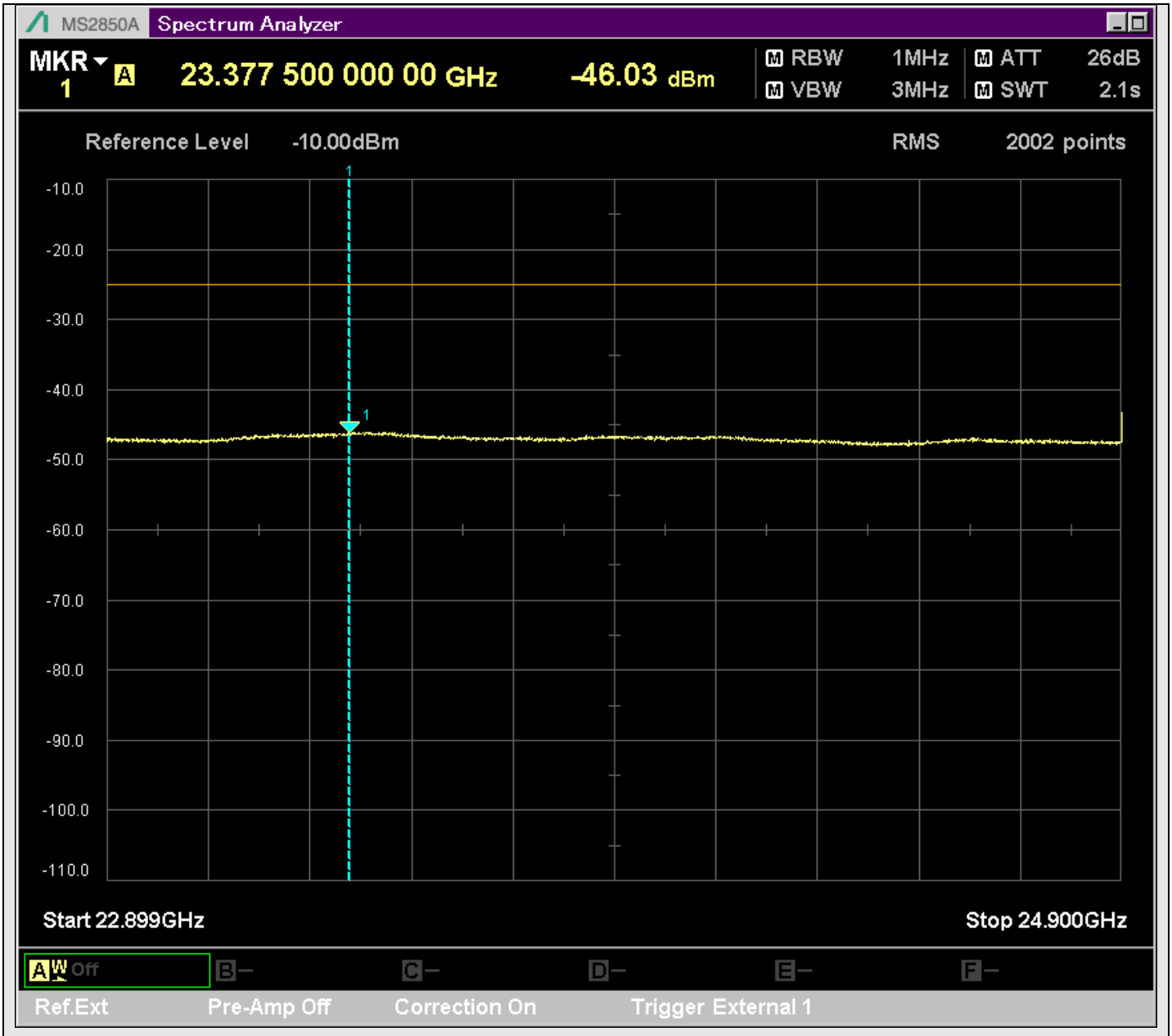
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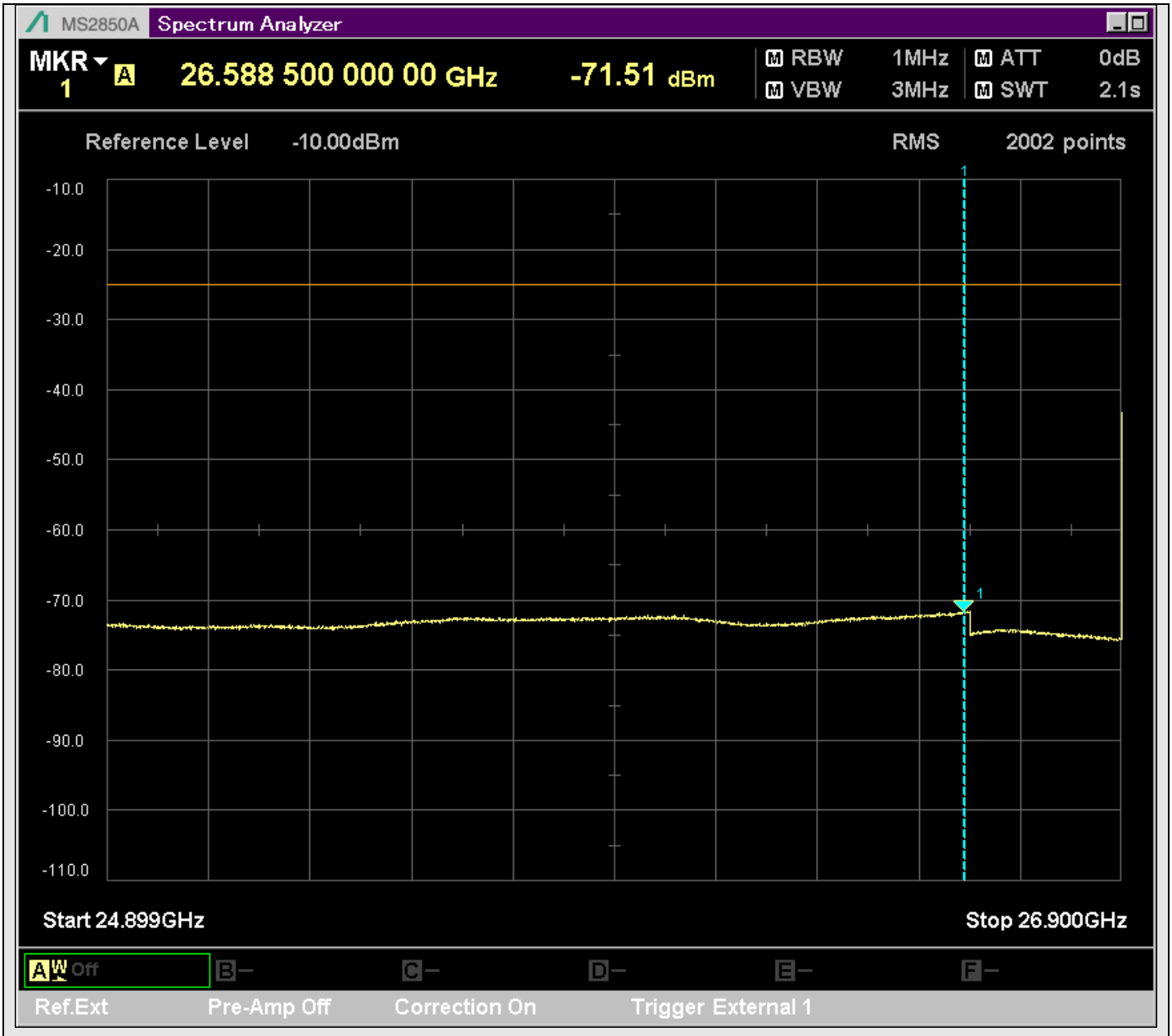
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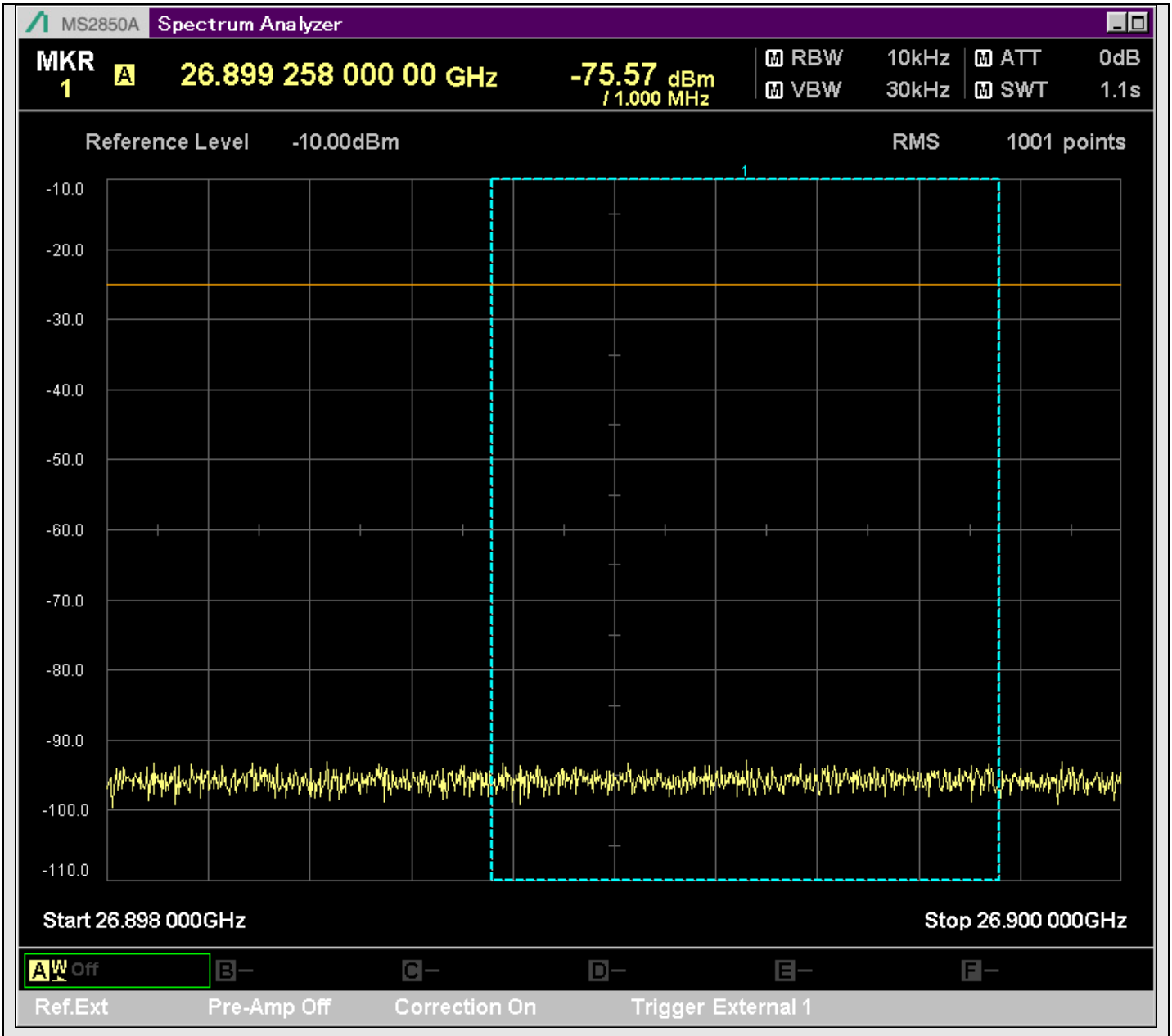
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(20898MHz-22900MHz_1MHz)@21145.500MHz



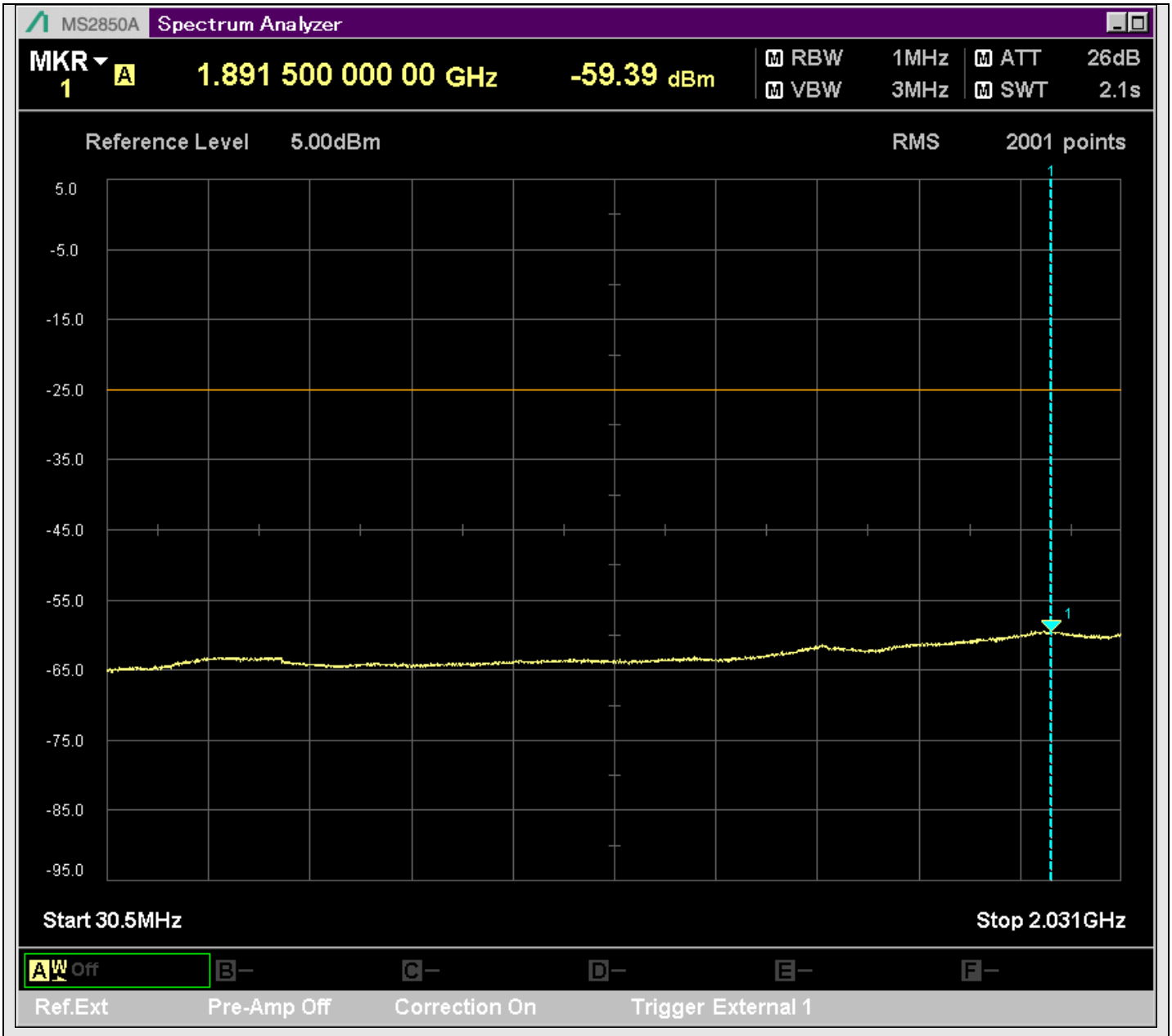
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(22898MHz-24900MHz_1MHz)@23377.500MHz



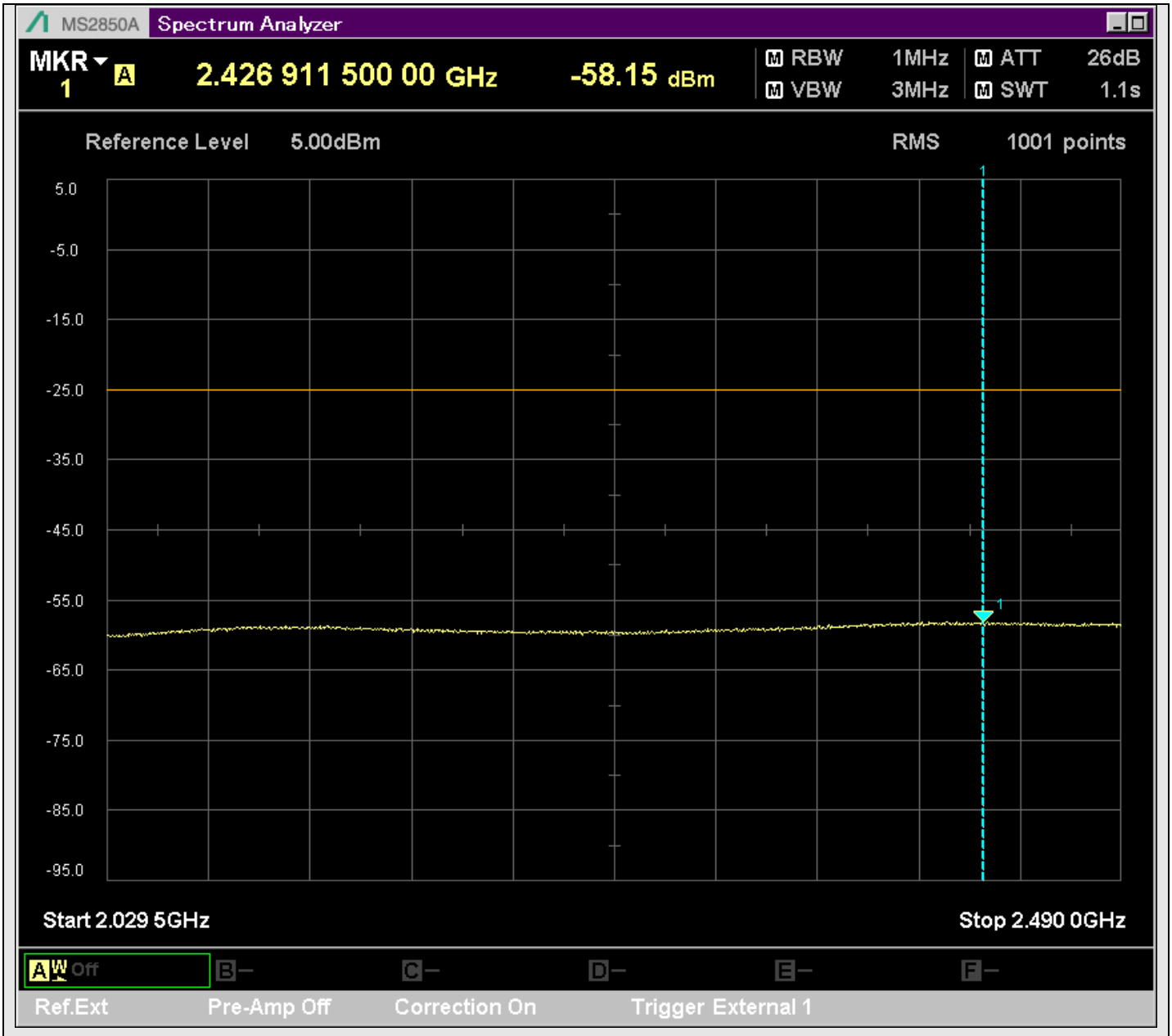
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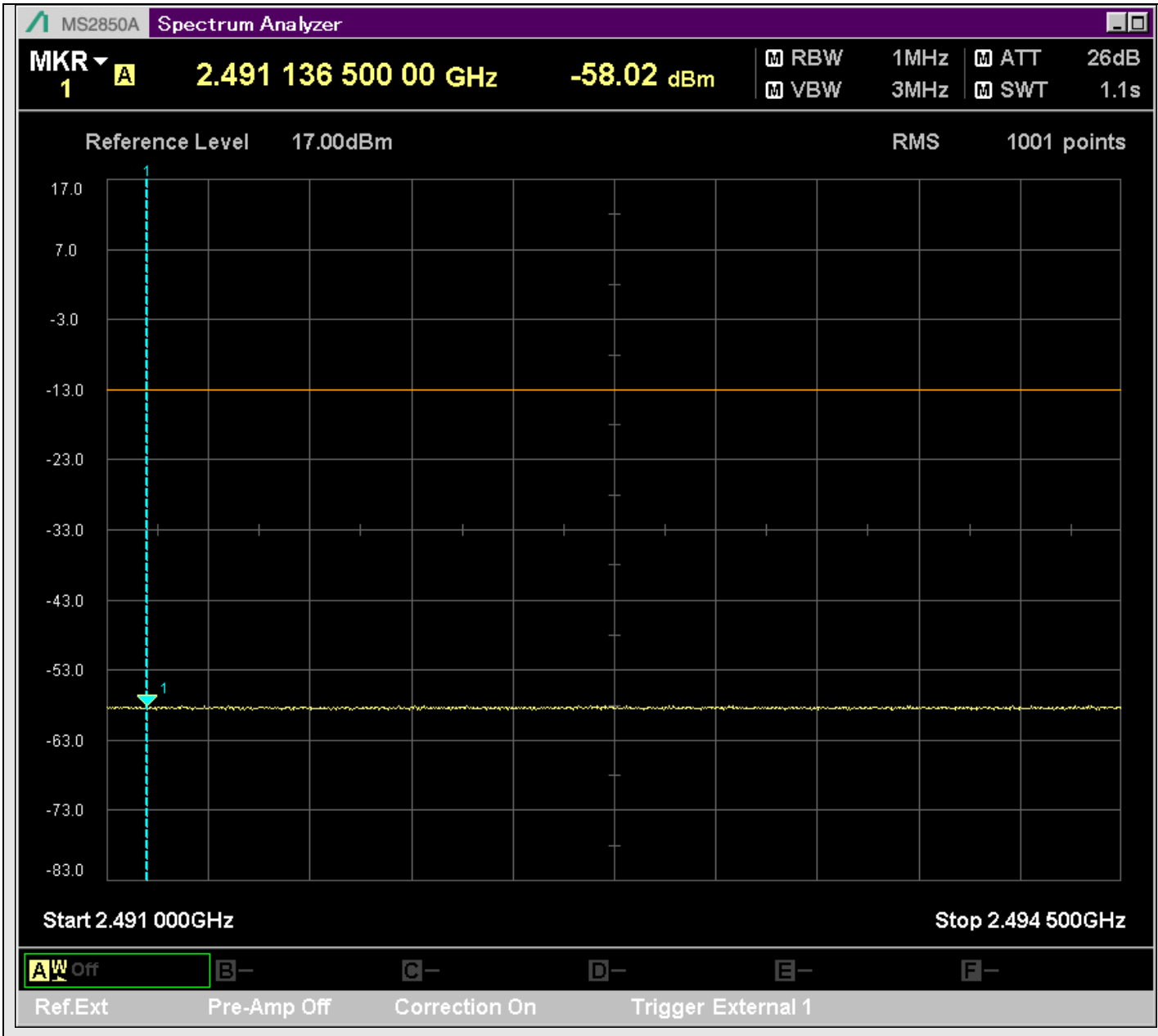
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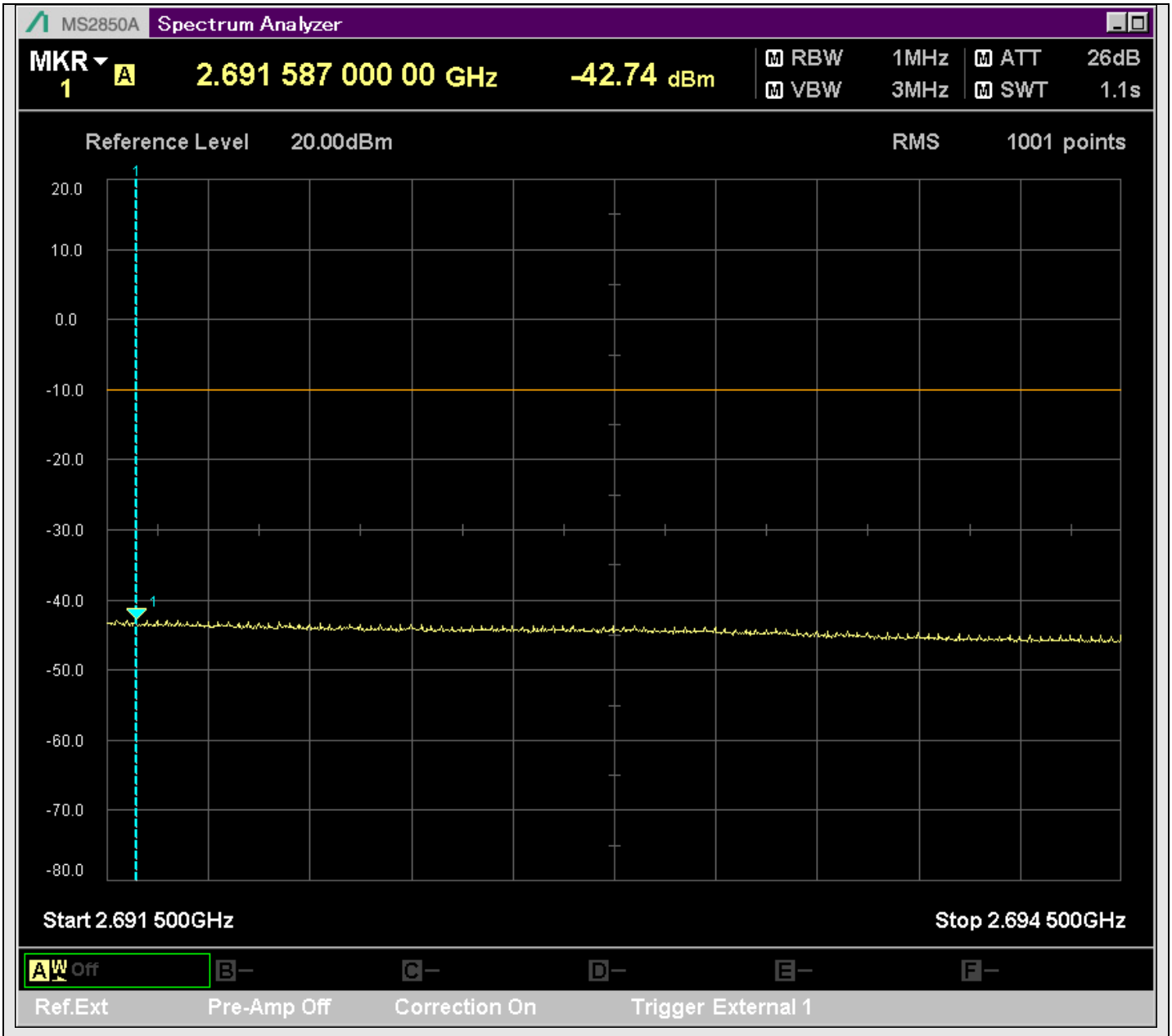
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1891.500MHz



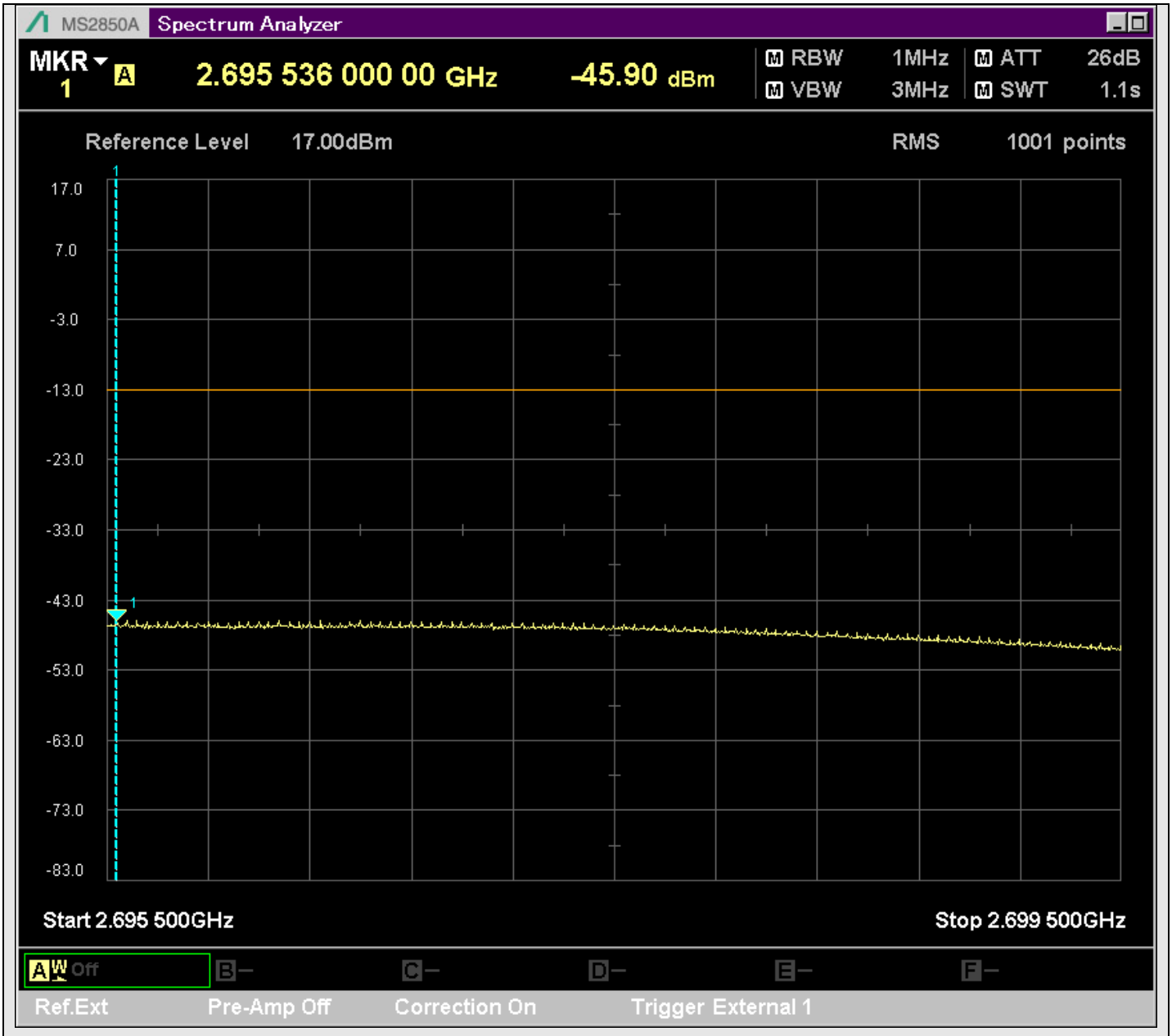
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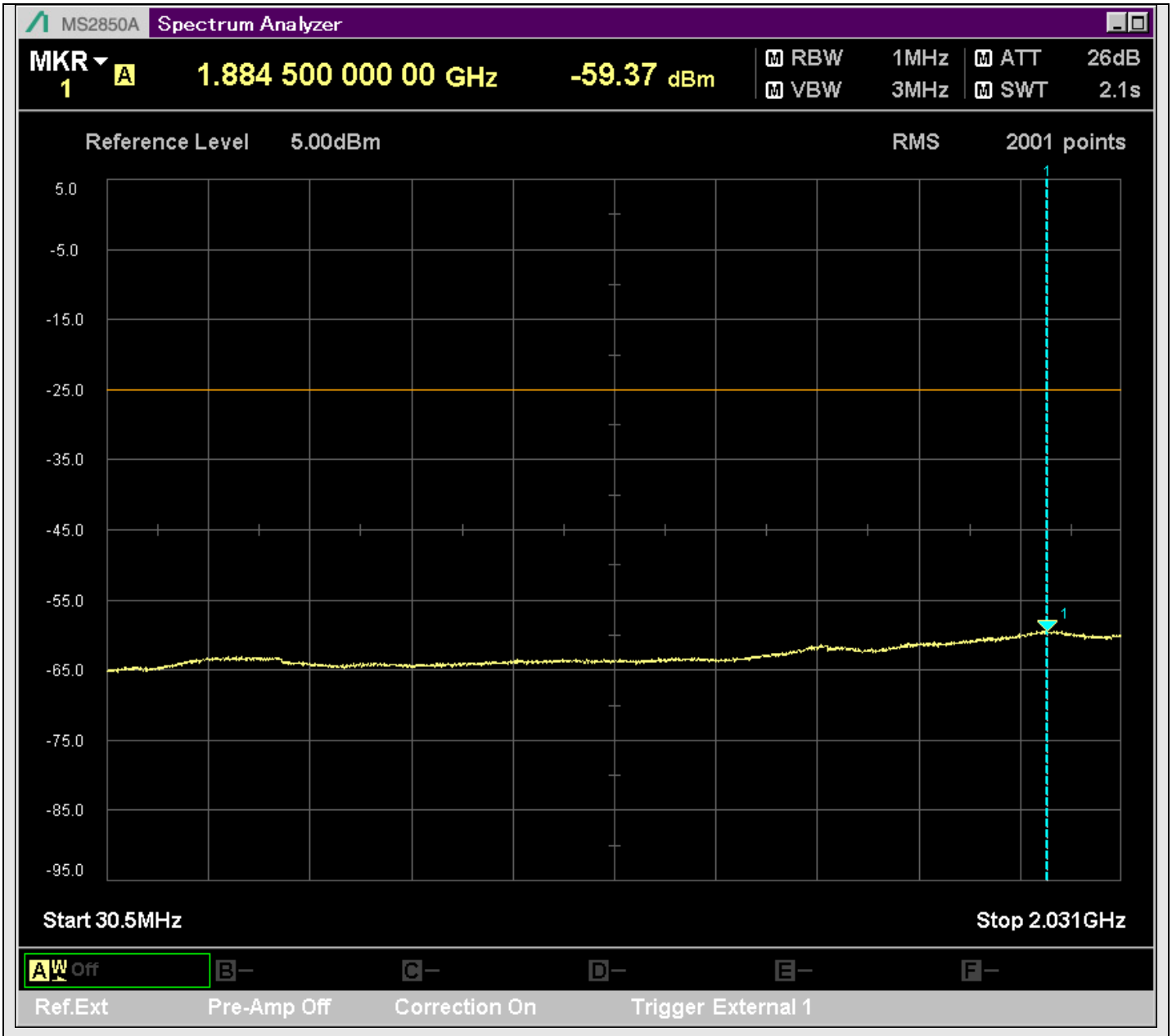
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2490.5MHz-2495MHz_1MHz)@2491.137MHz



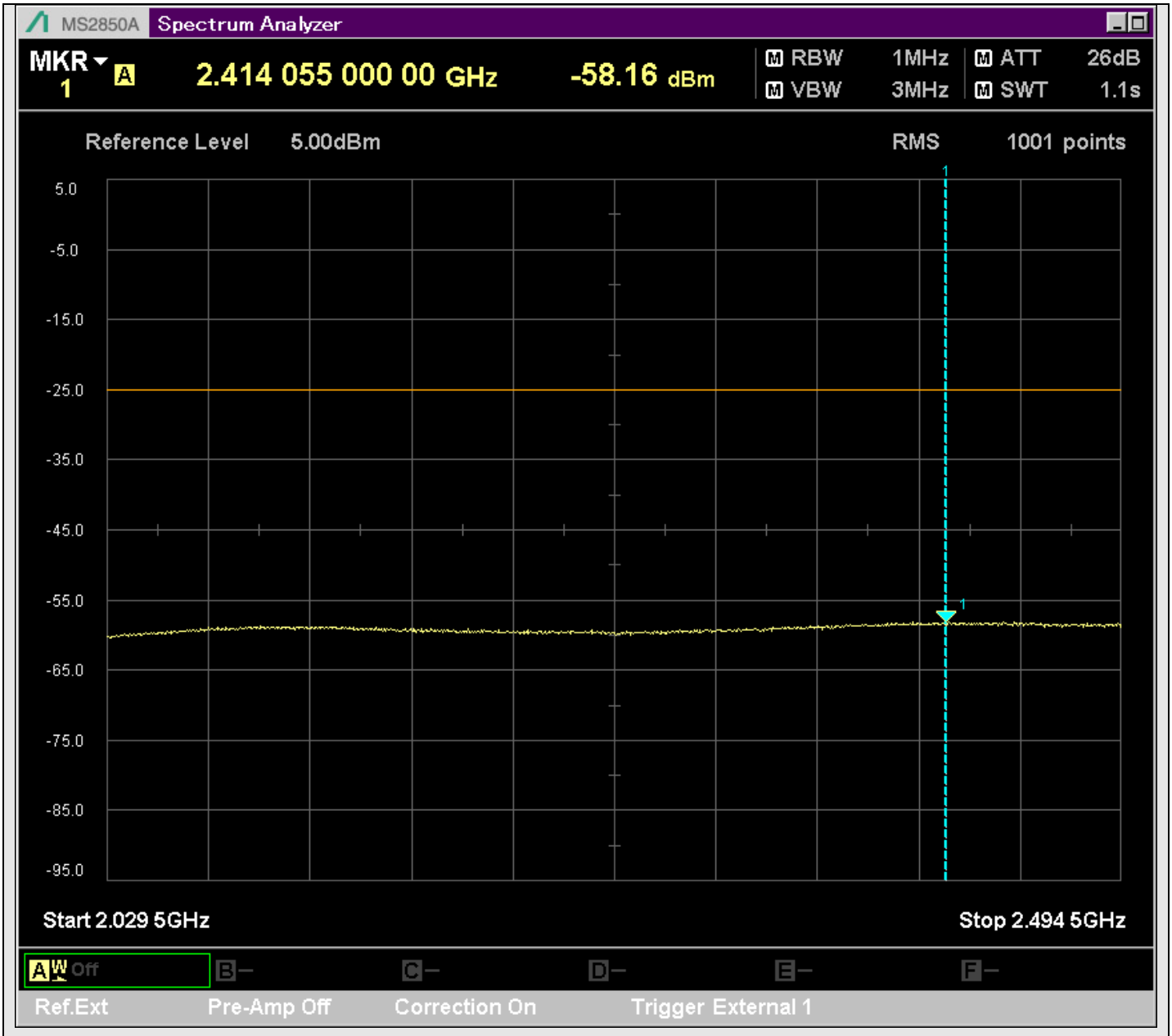
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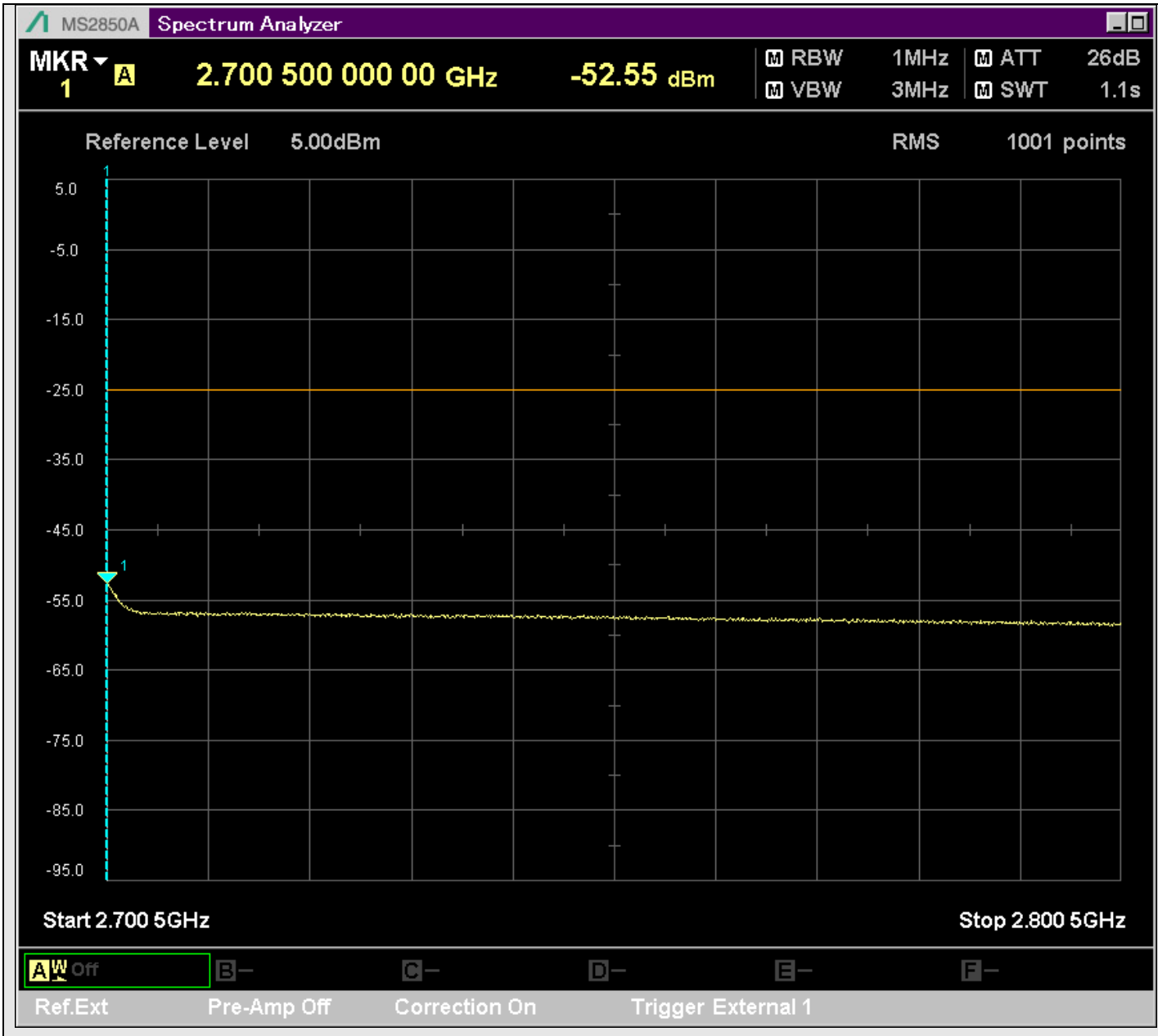
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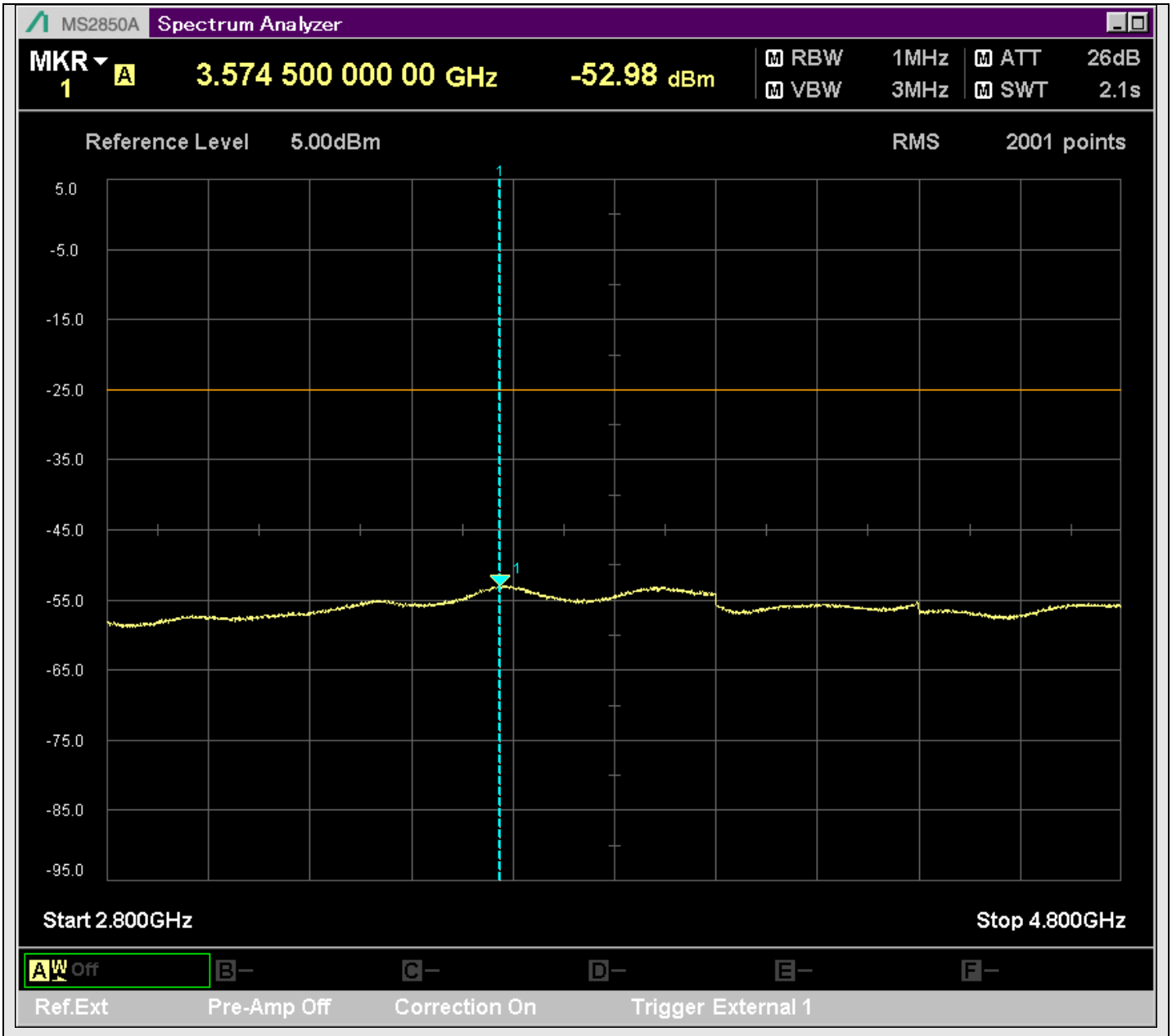
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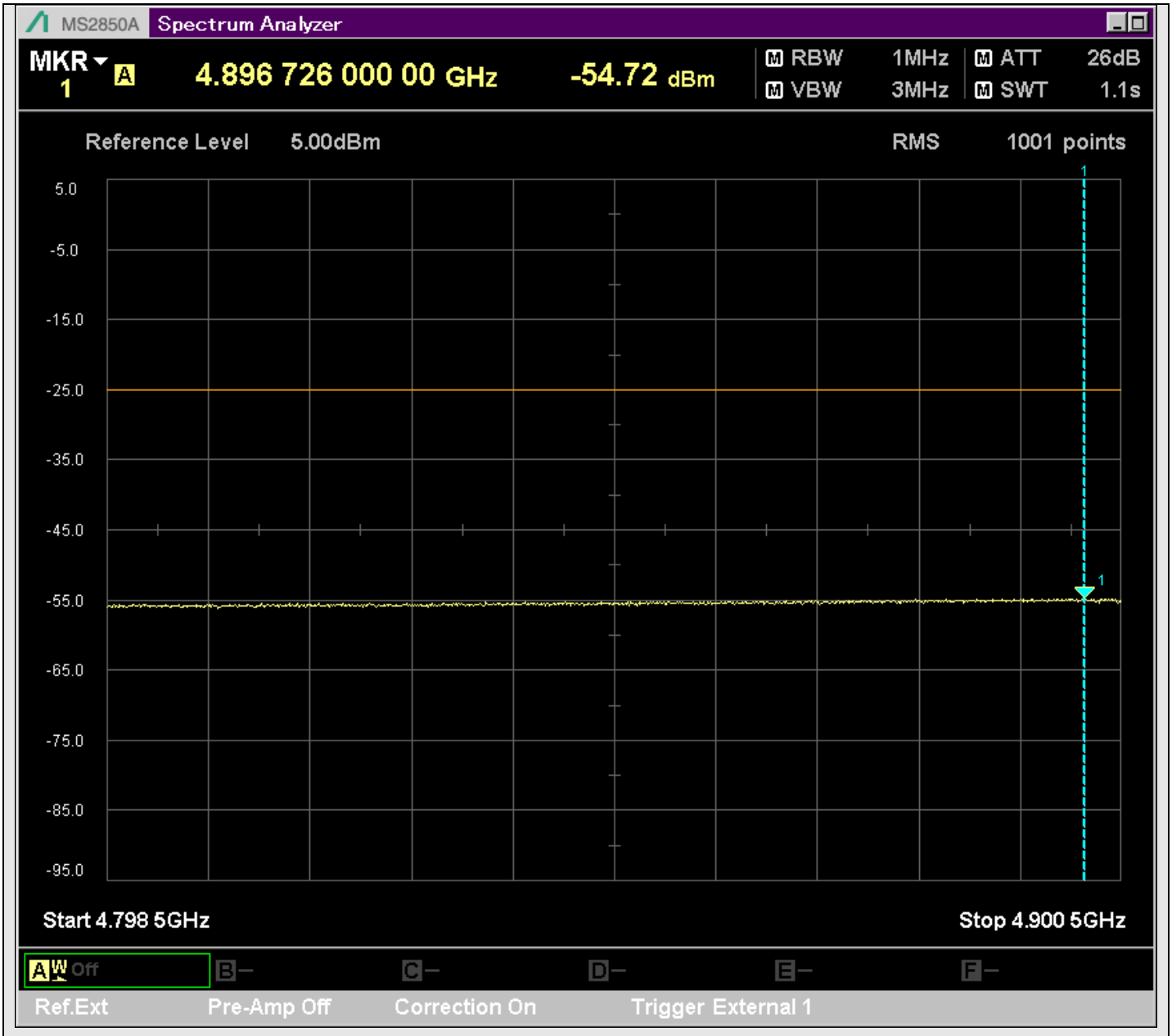
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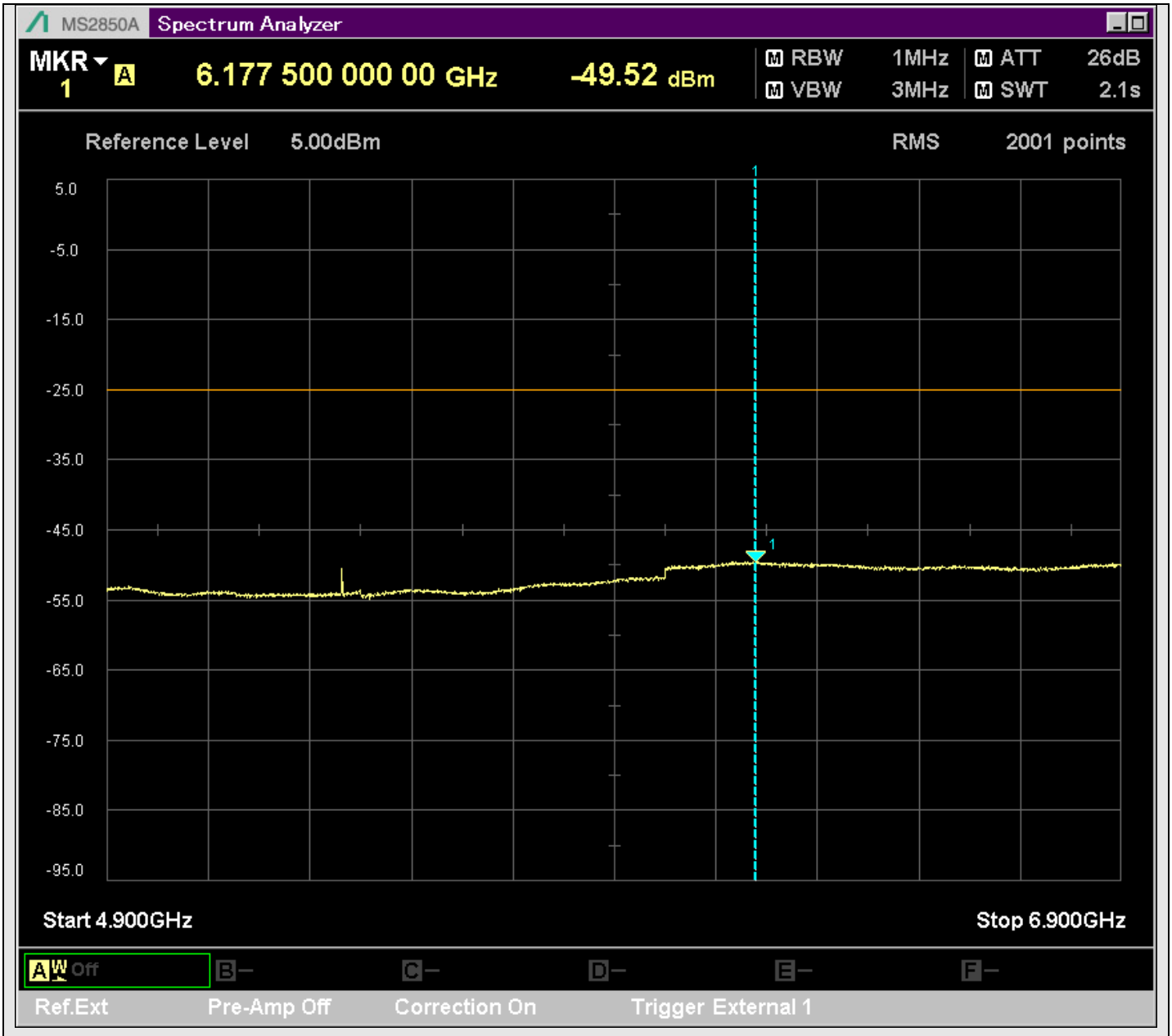
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2700MHz-2801MHz_1MHz)@2700.500MHz



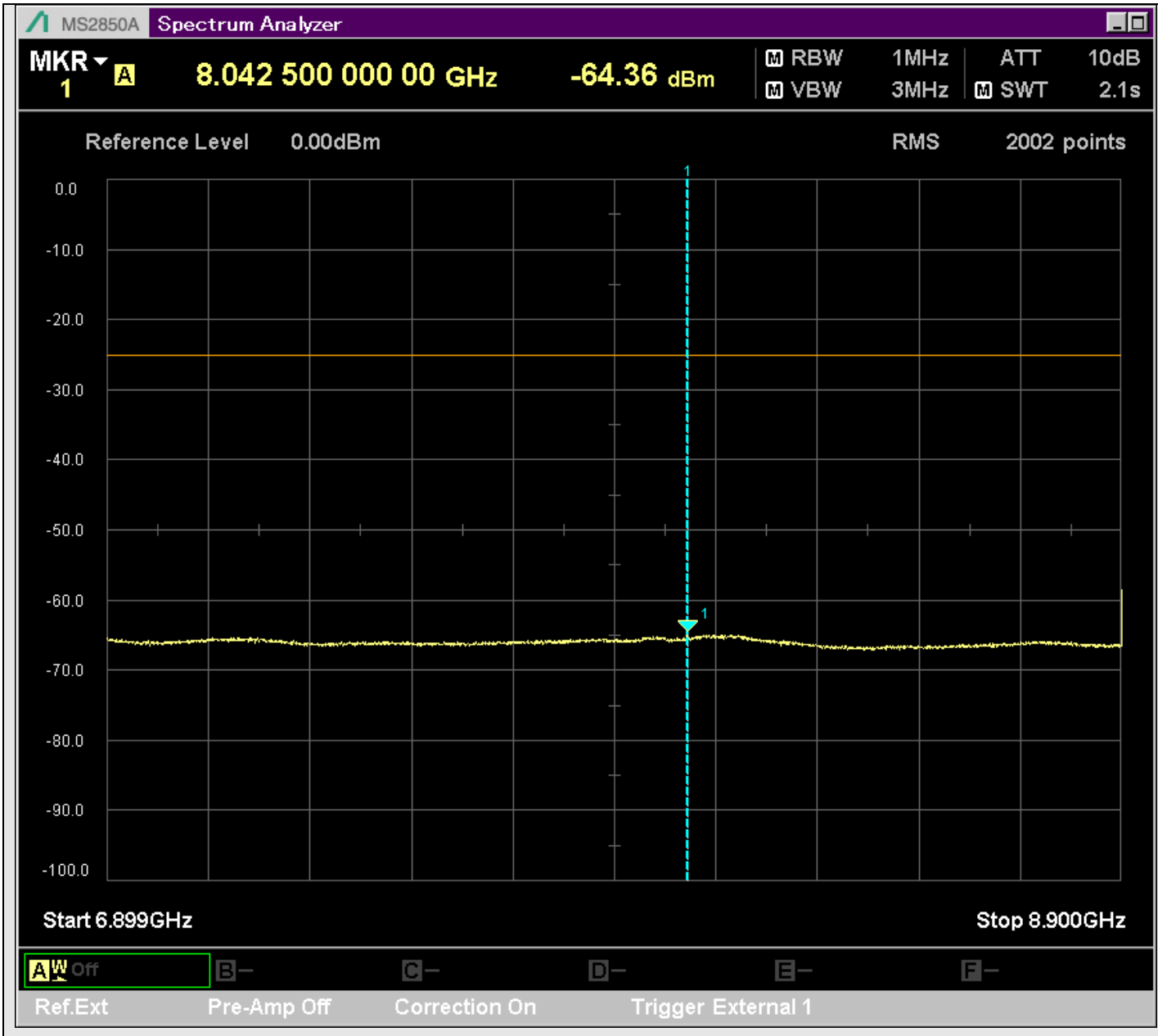
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2799MHz-4800MHz_1MHz)@3574.500MHz



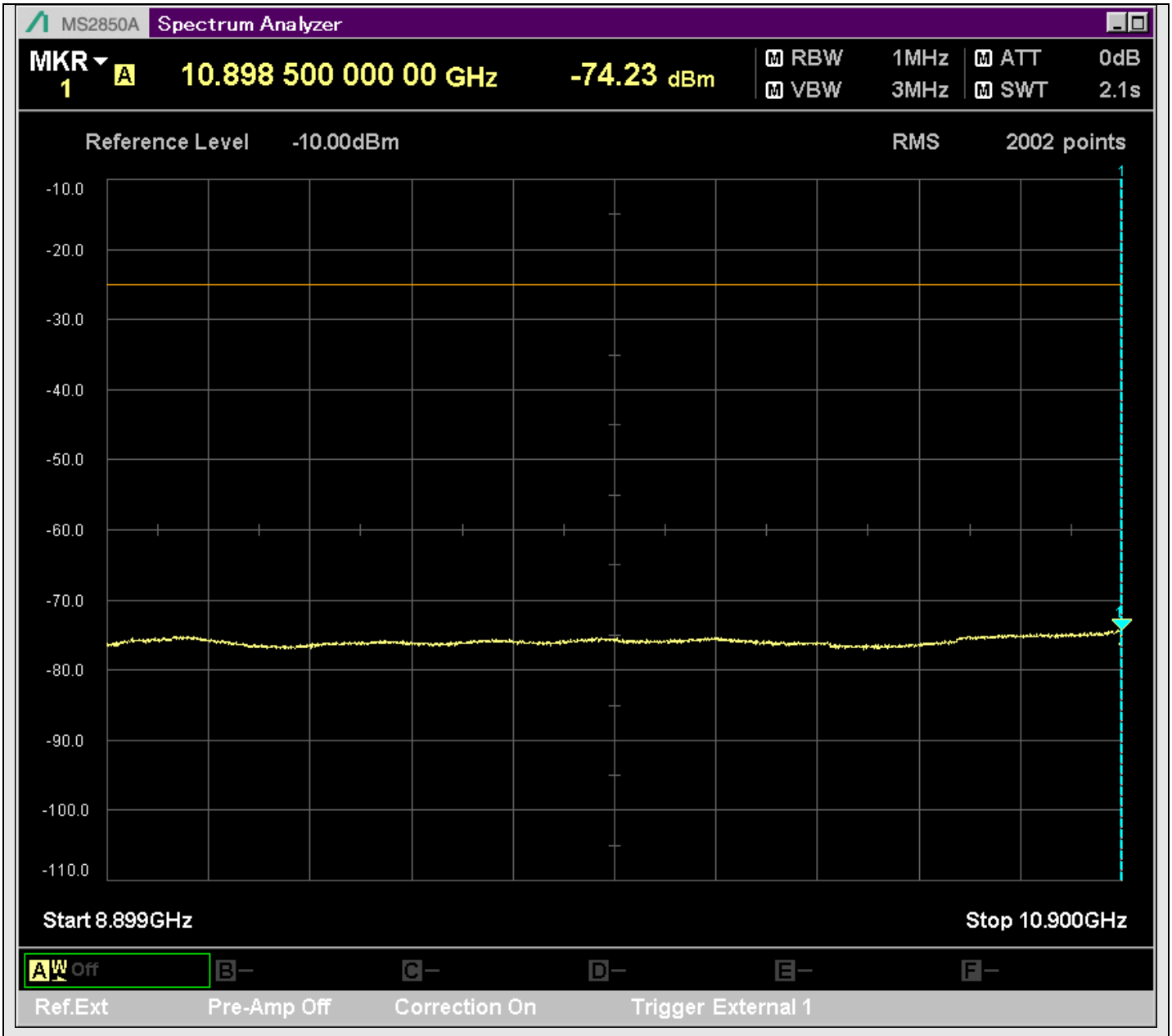
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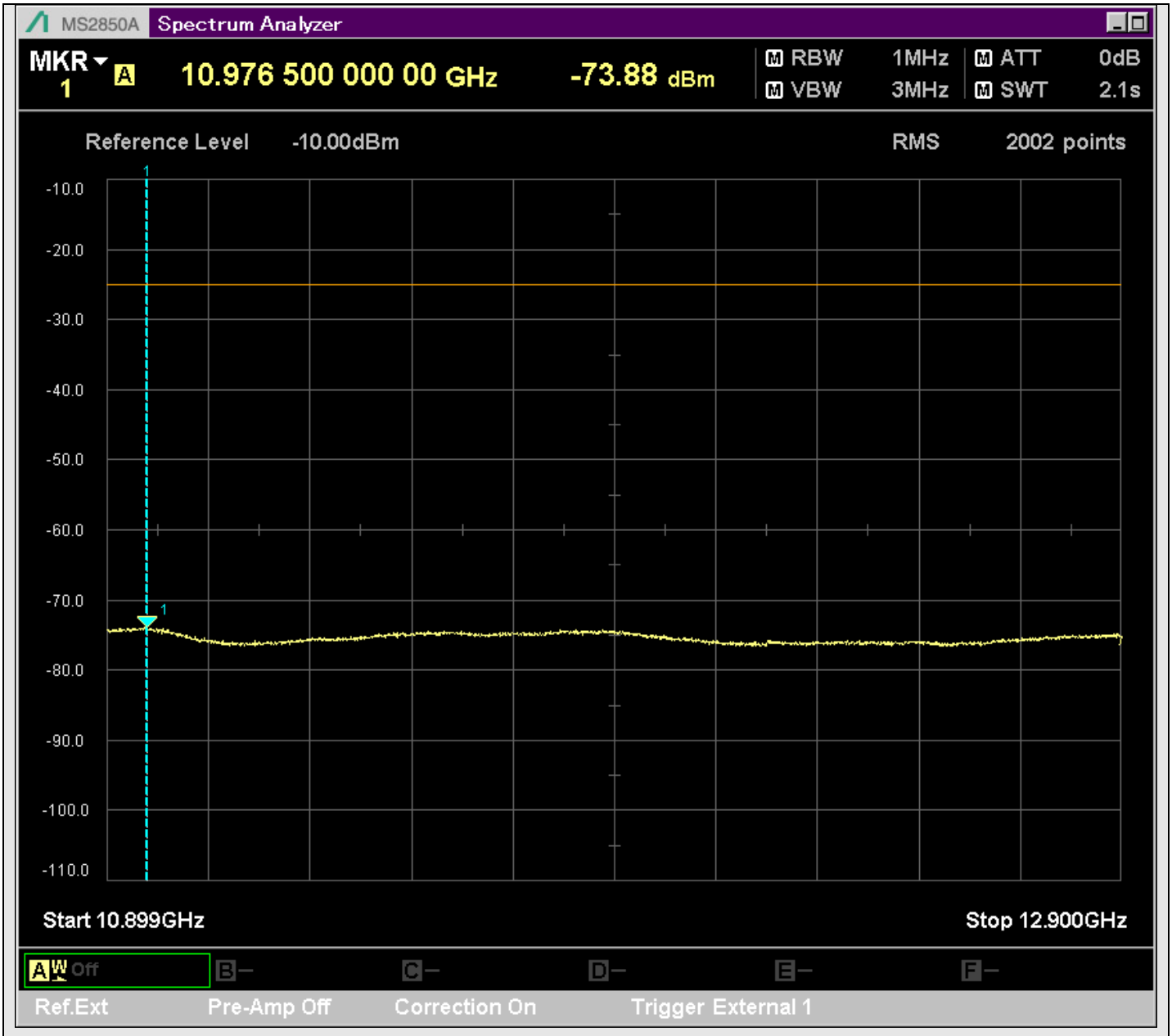
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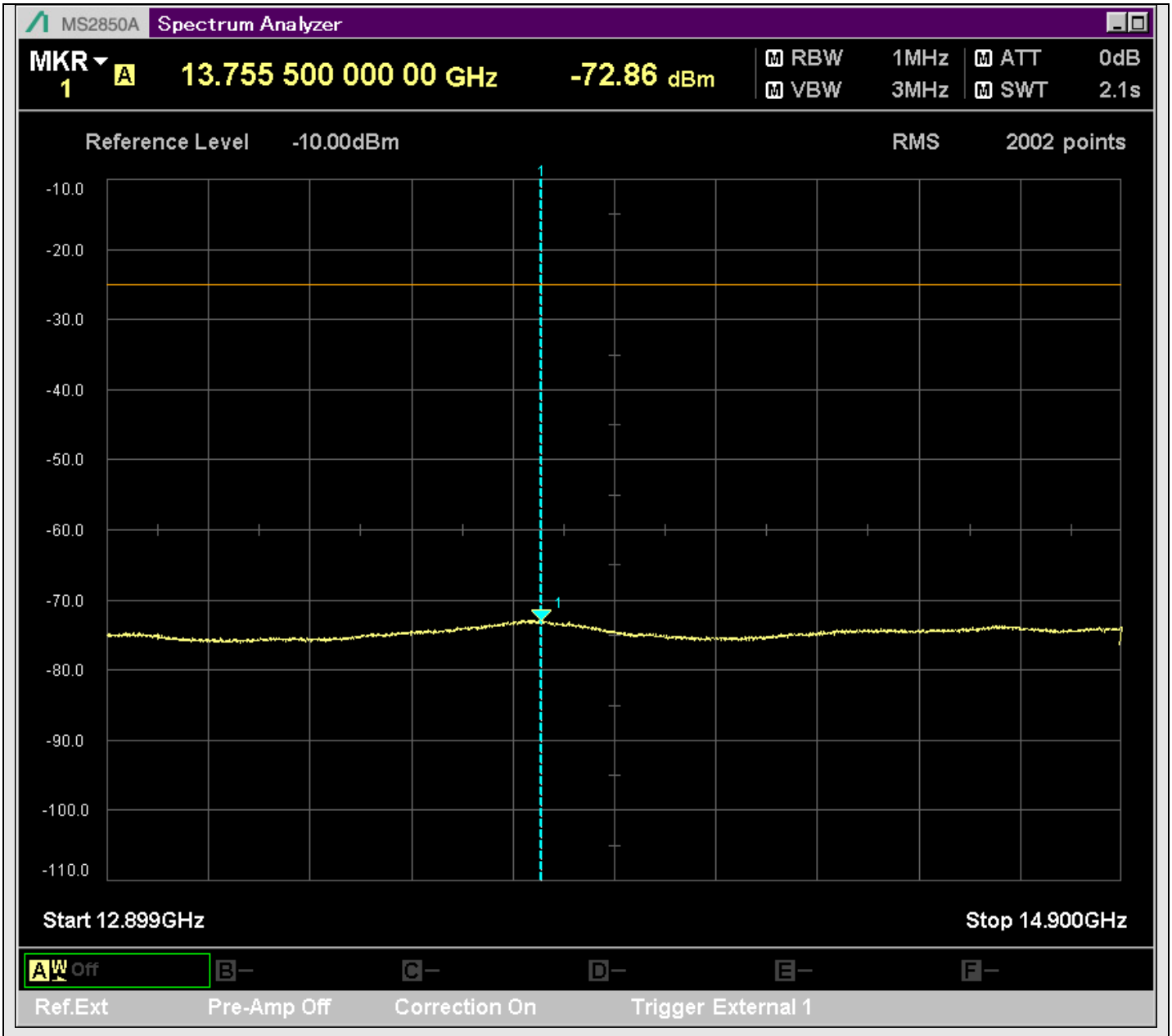
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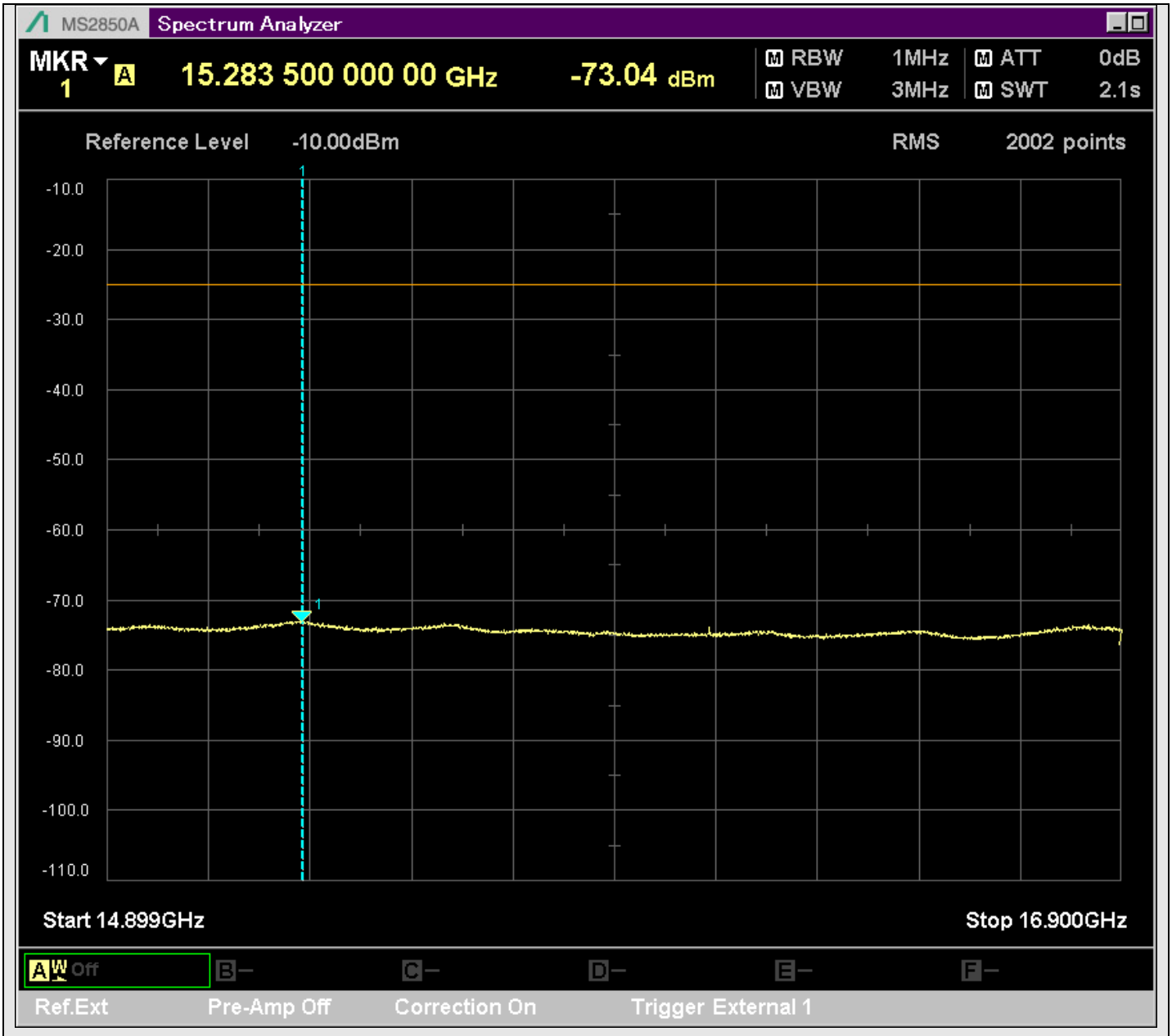
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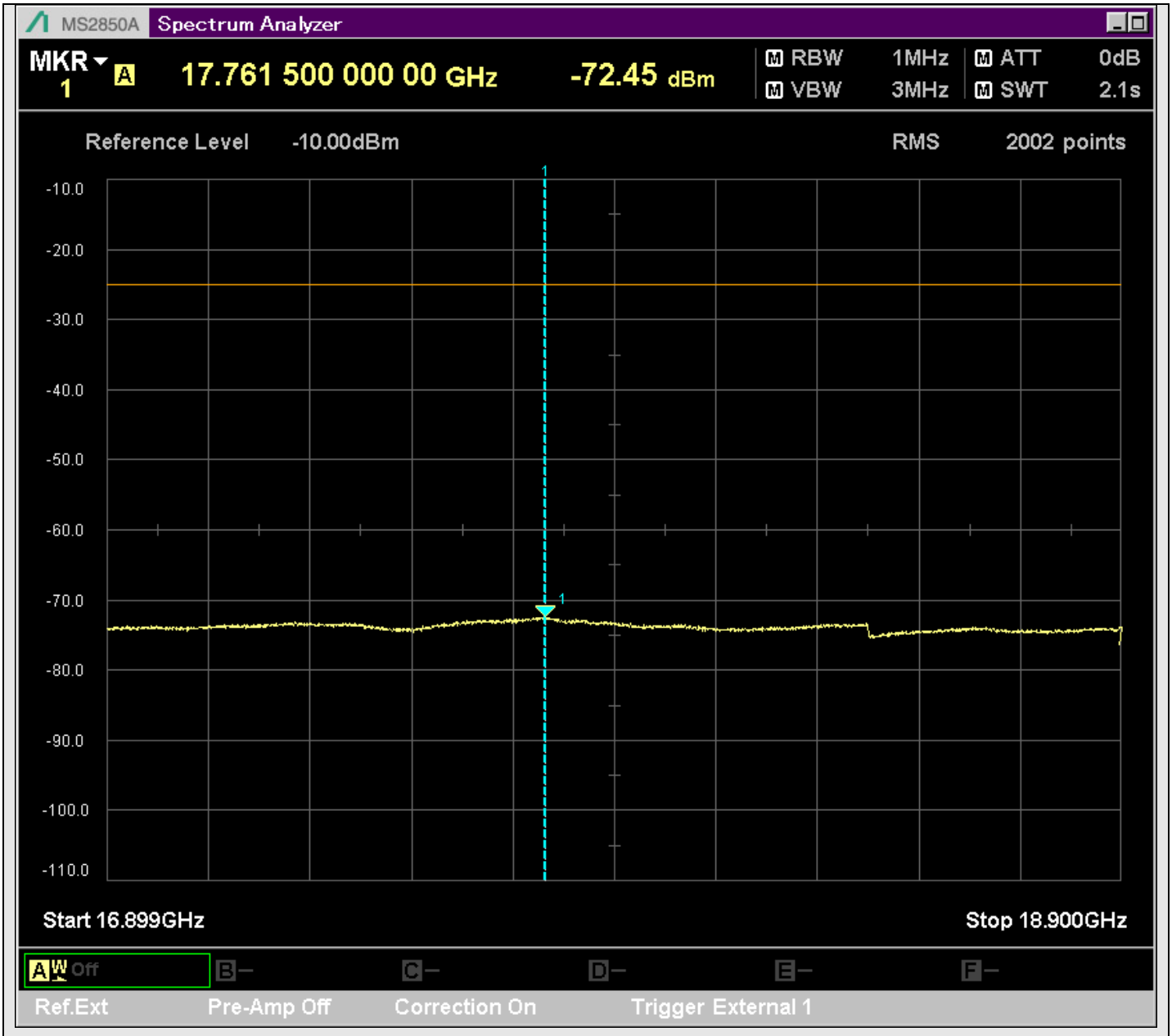
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(10898MHz-12900MHz_1MHz)@10976.500MHz



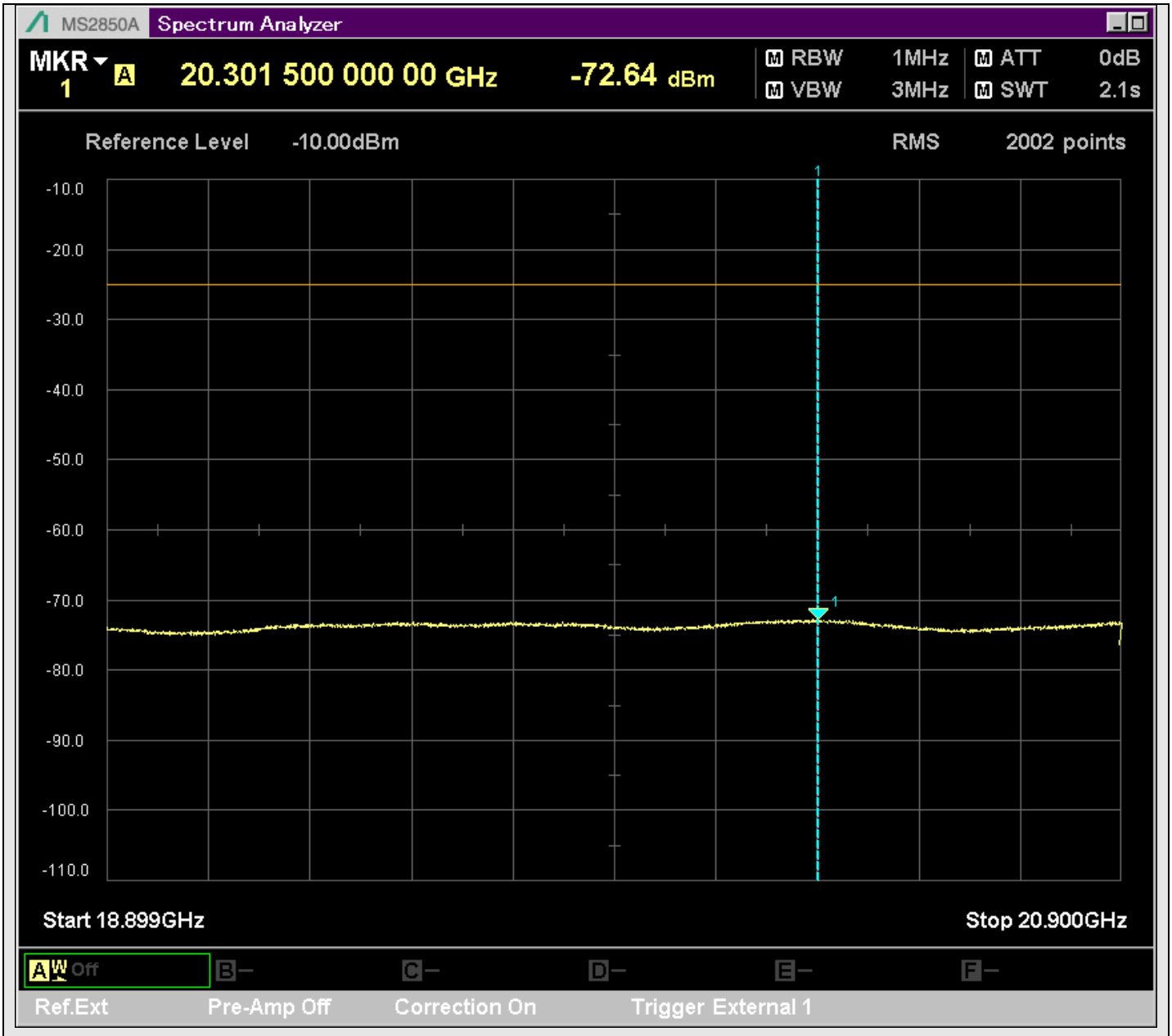
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(12898MHz-14900MHz_1MHz)@13755.500MHz



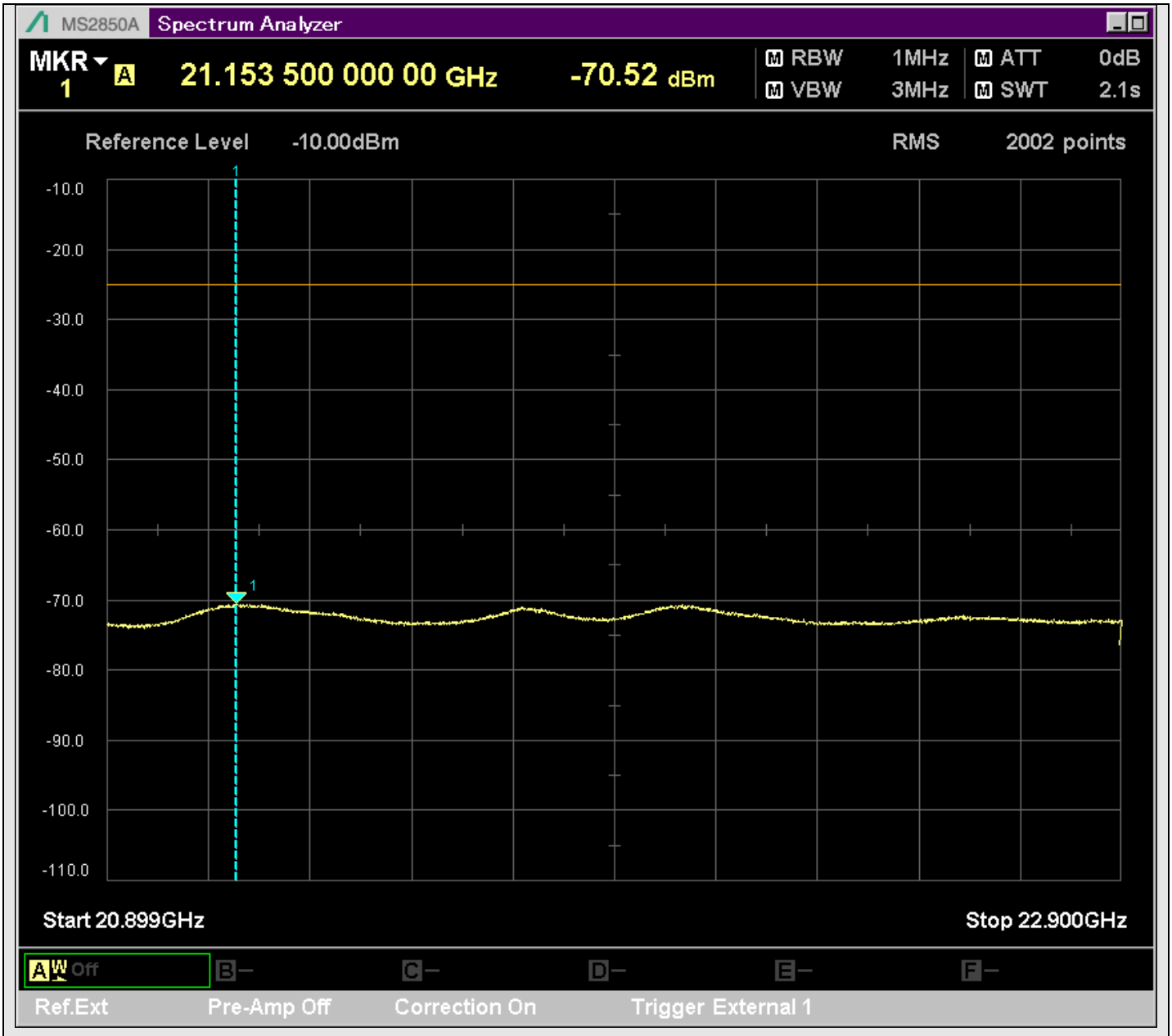
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(14898MHz-16900MHz_1MHz)@15283.500MHz



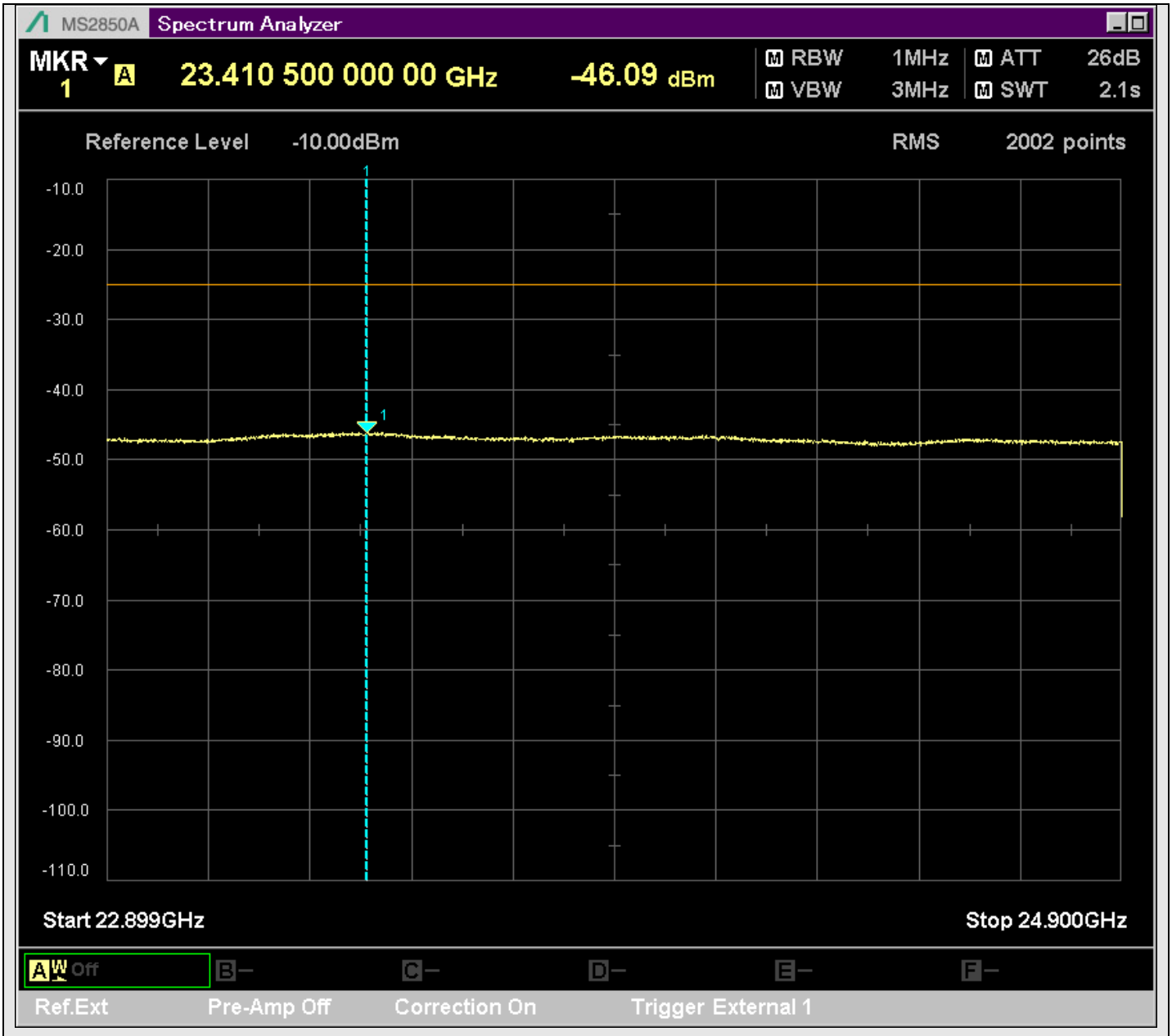
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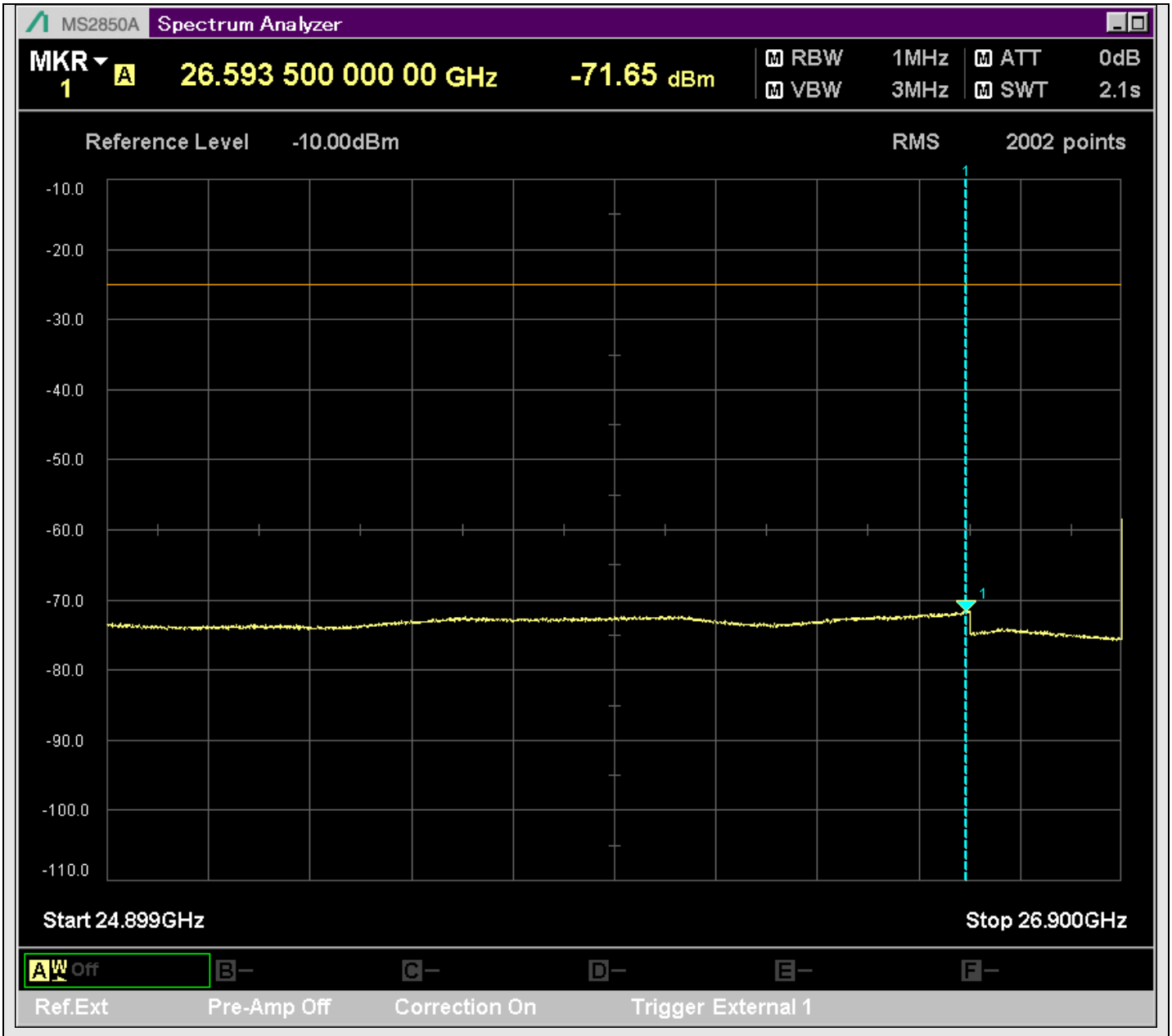
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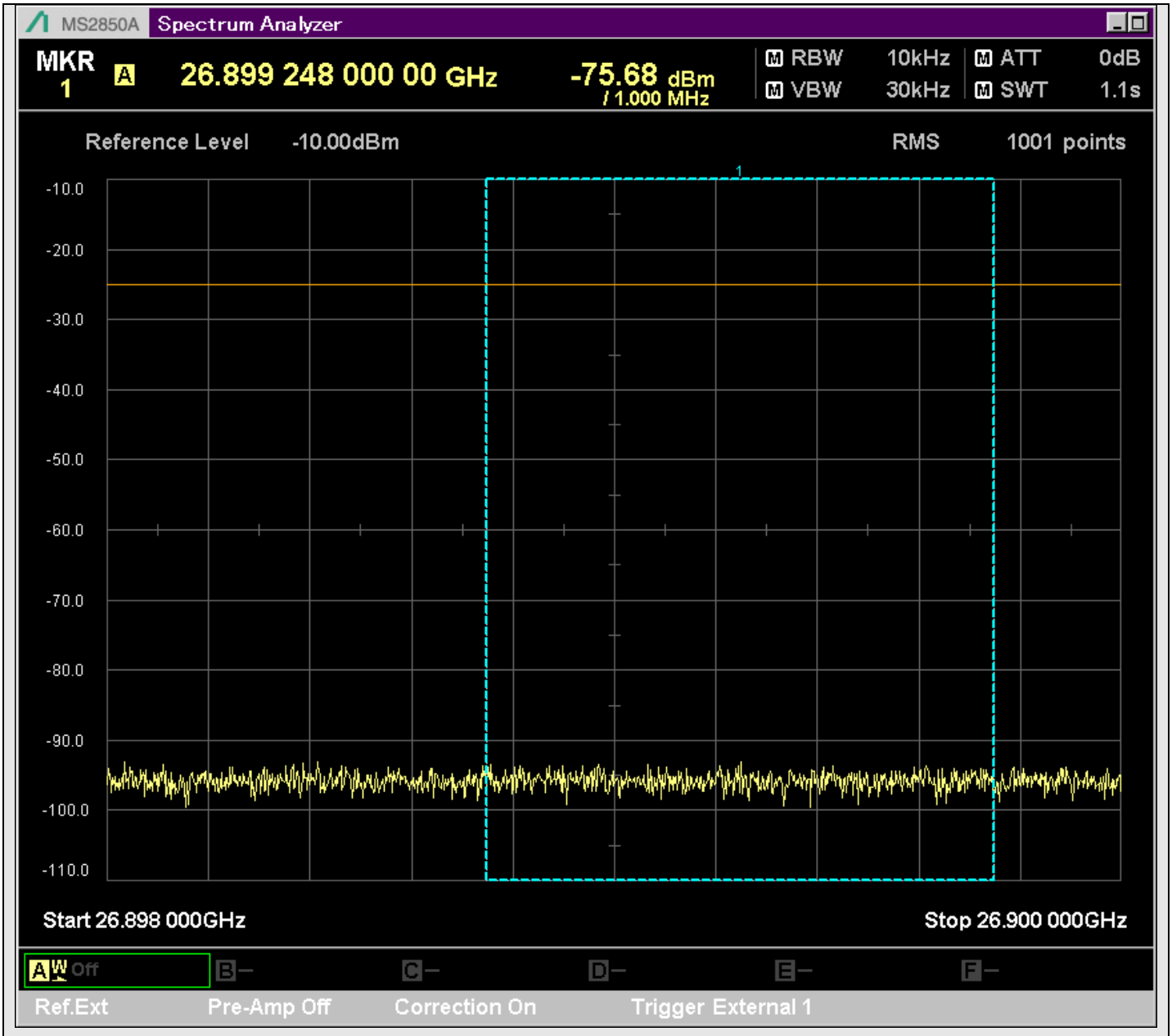
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(20898MHz-22900MHz_1MHz)@21153.500MHz



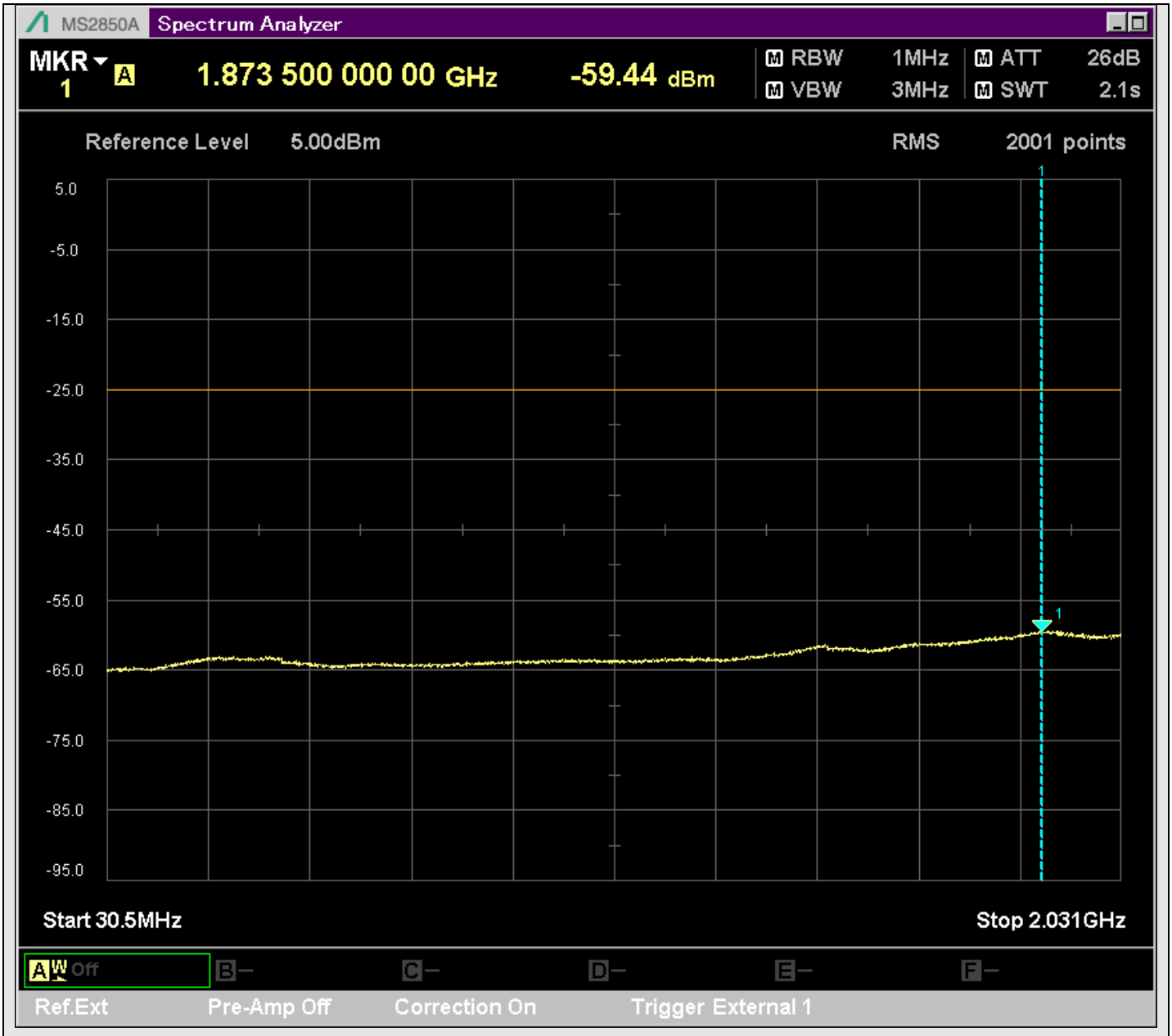
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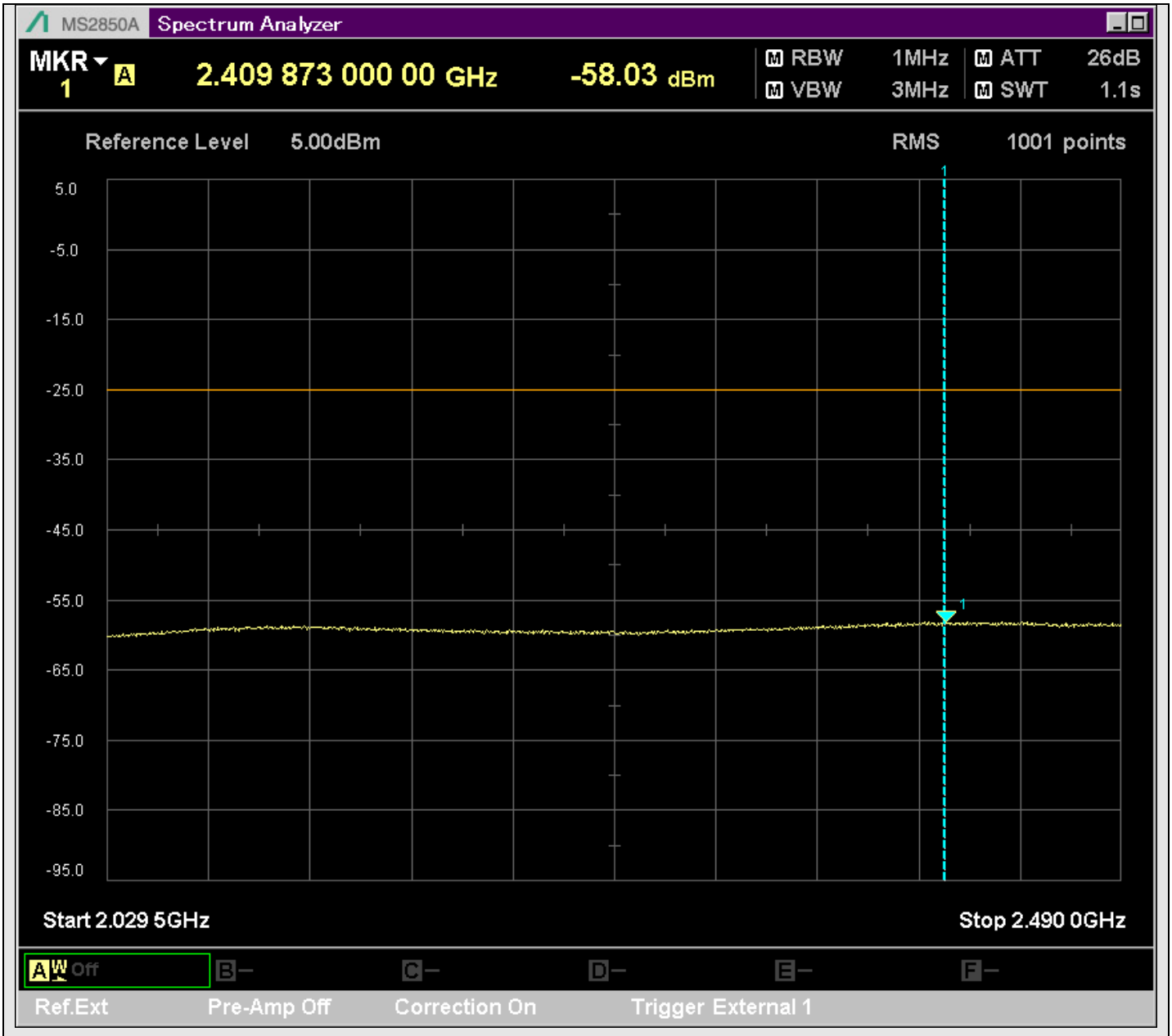
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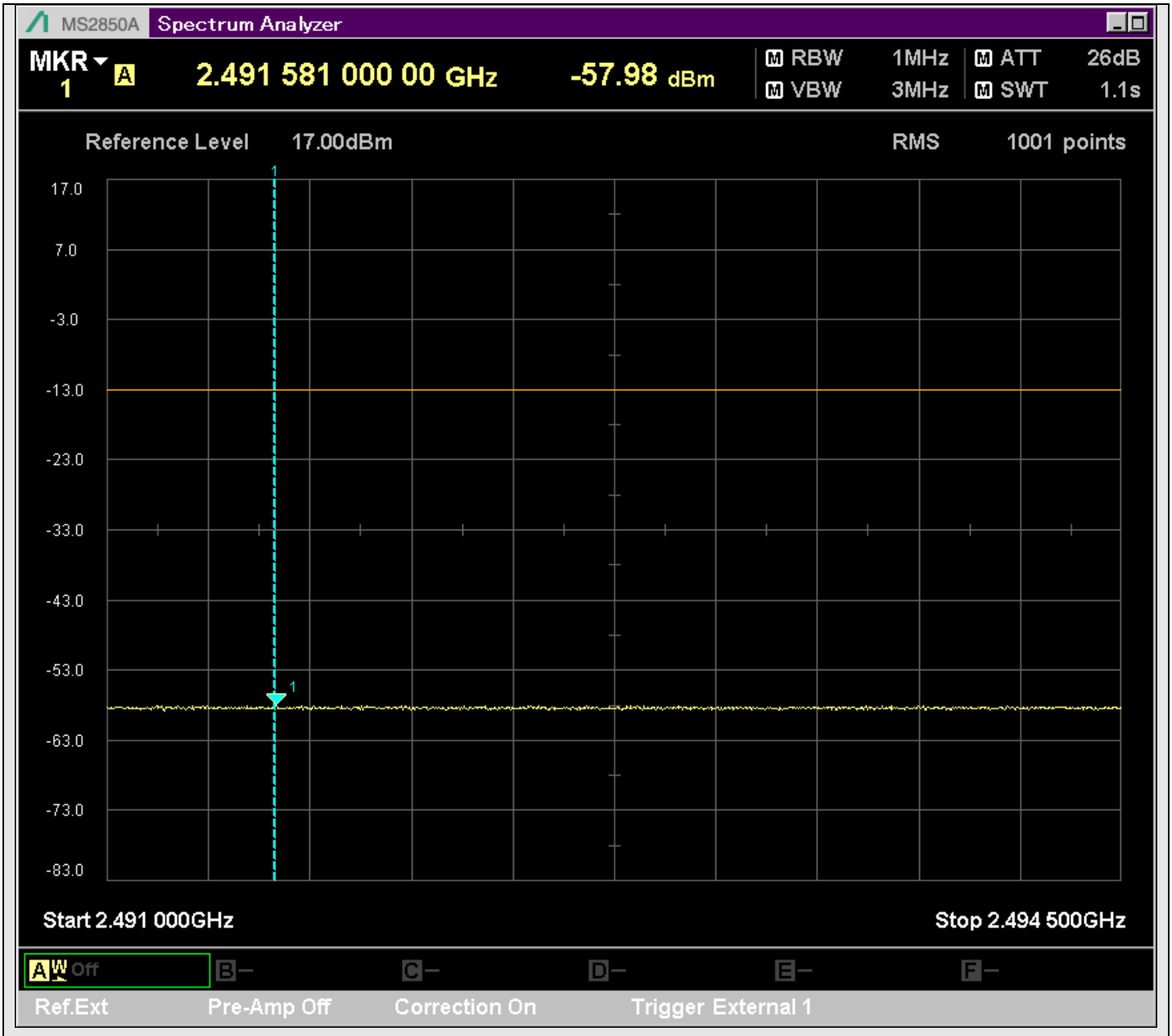
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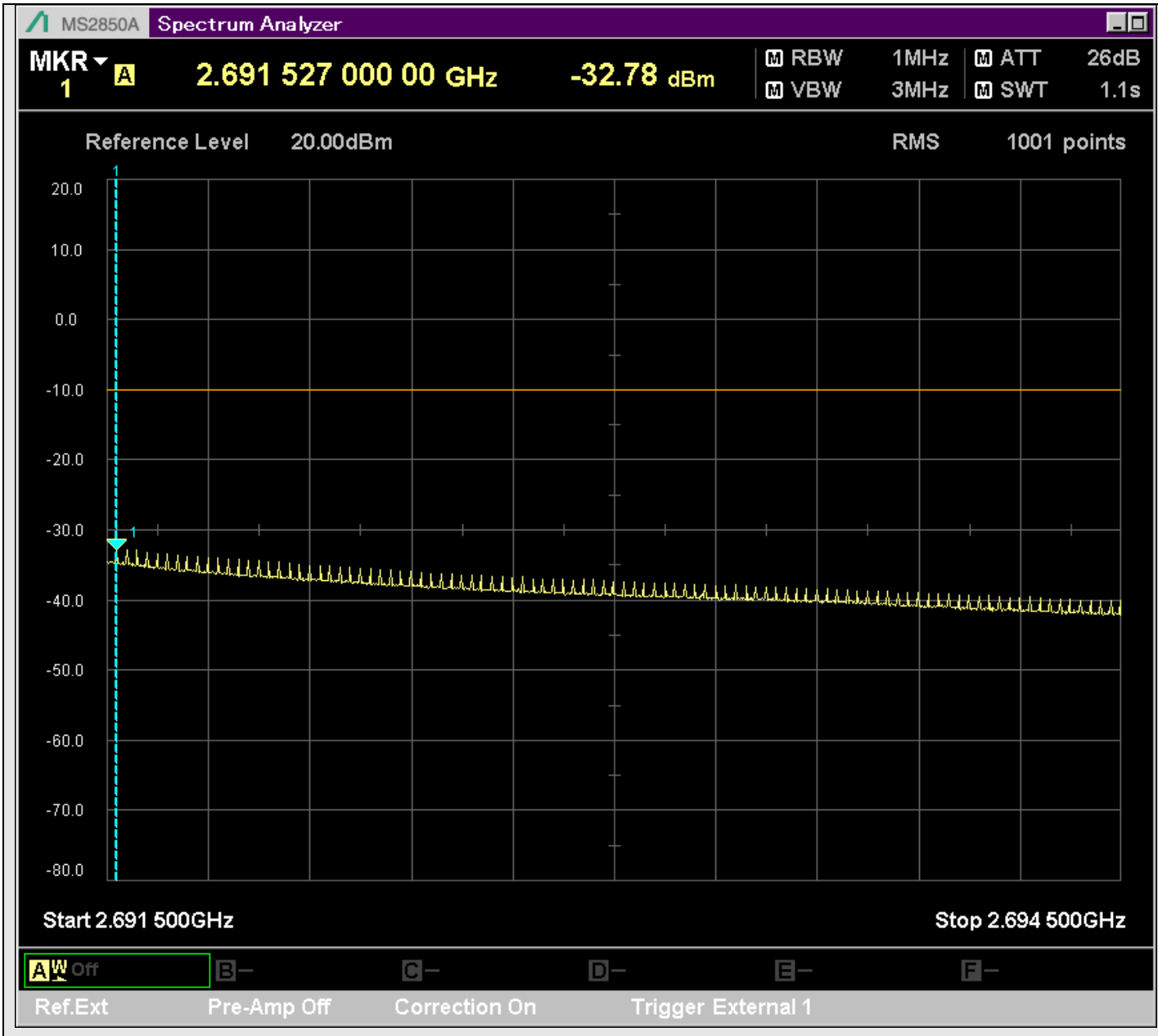
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1873.500MHz



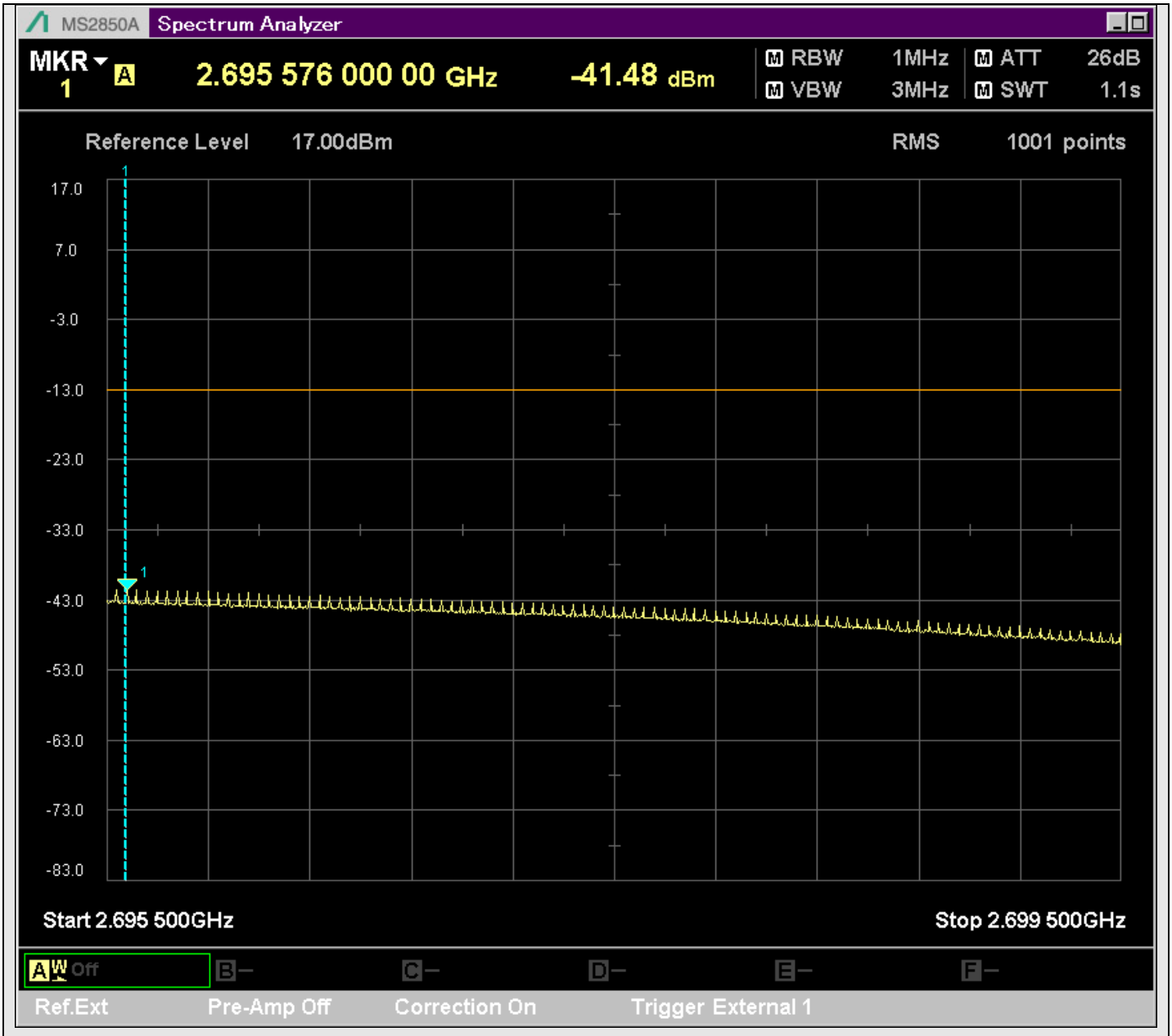
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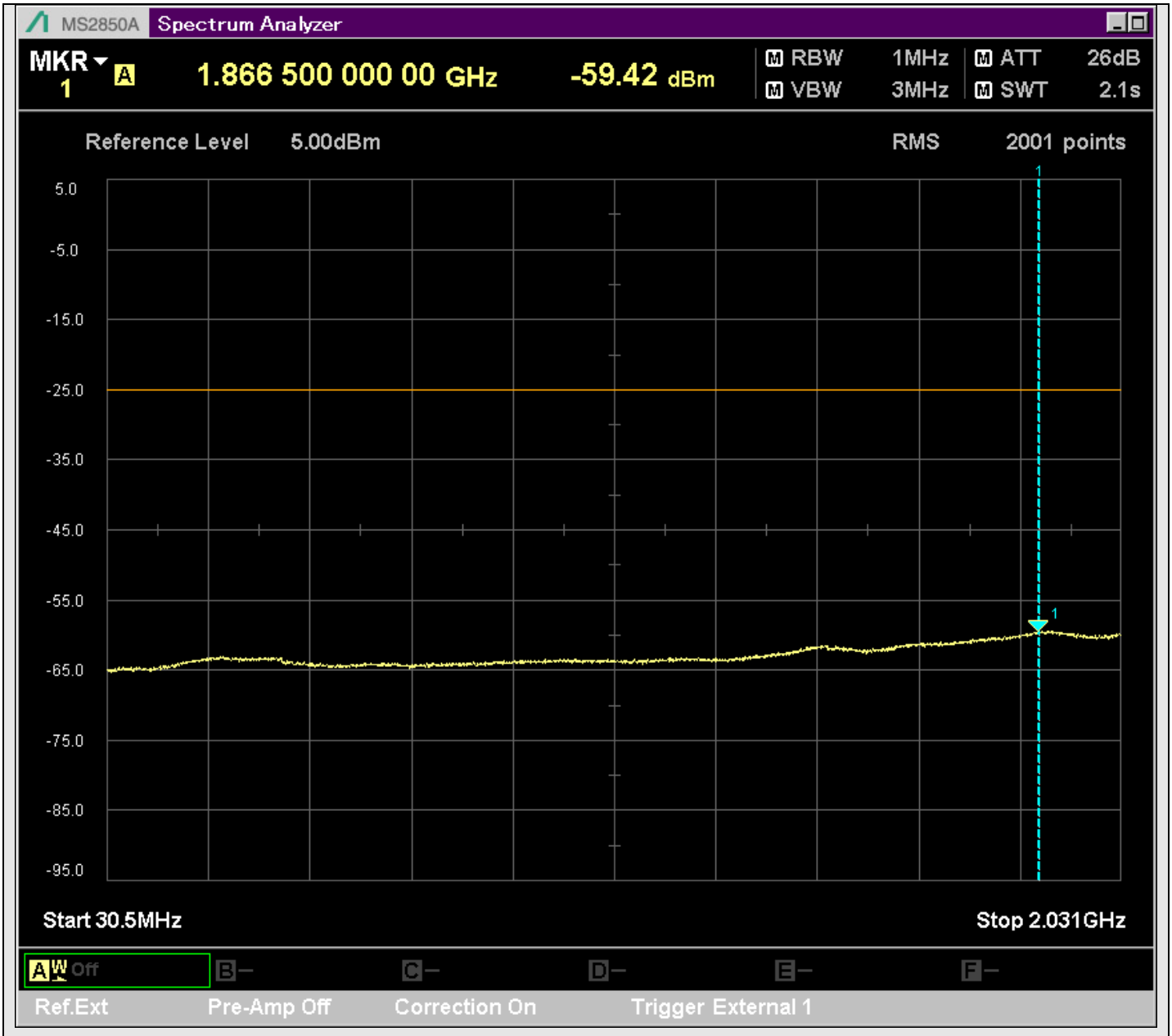
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2490.5MHz-2495MHz_1MHz)@2491.581MHz



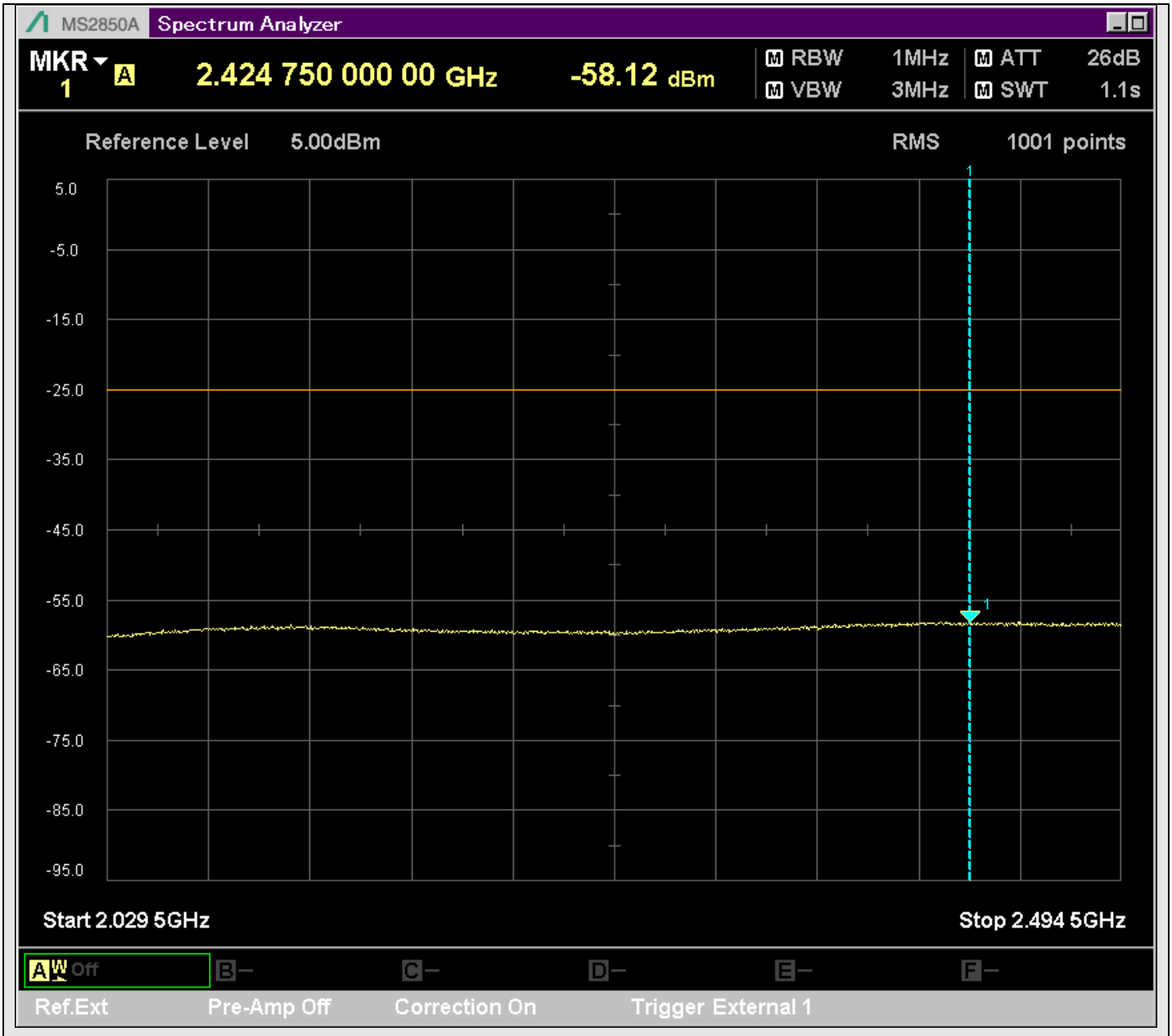
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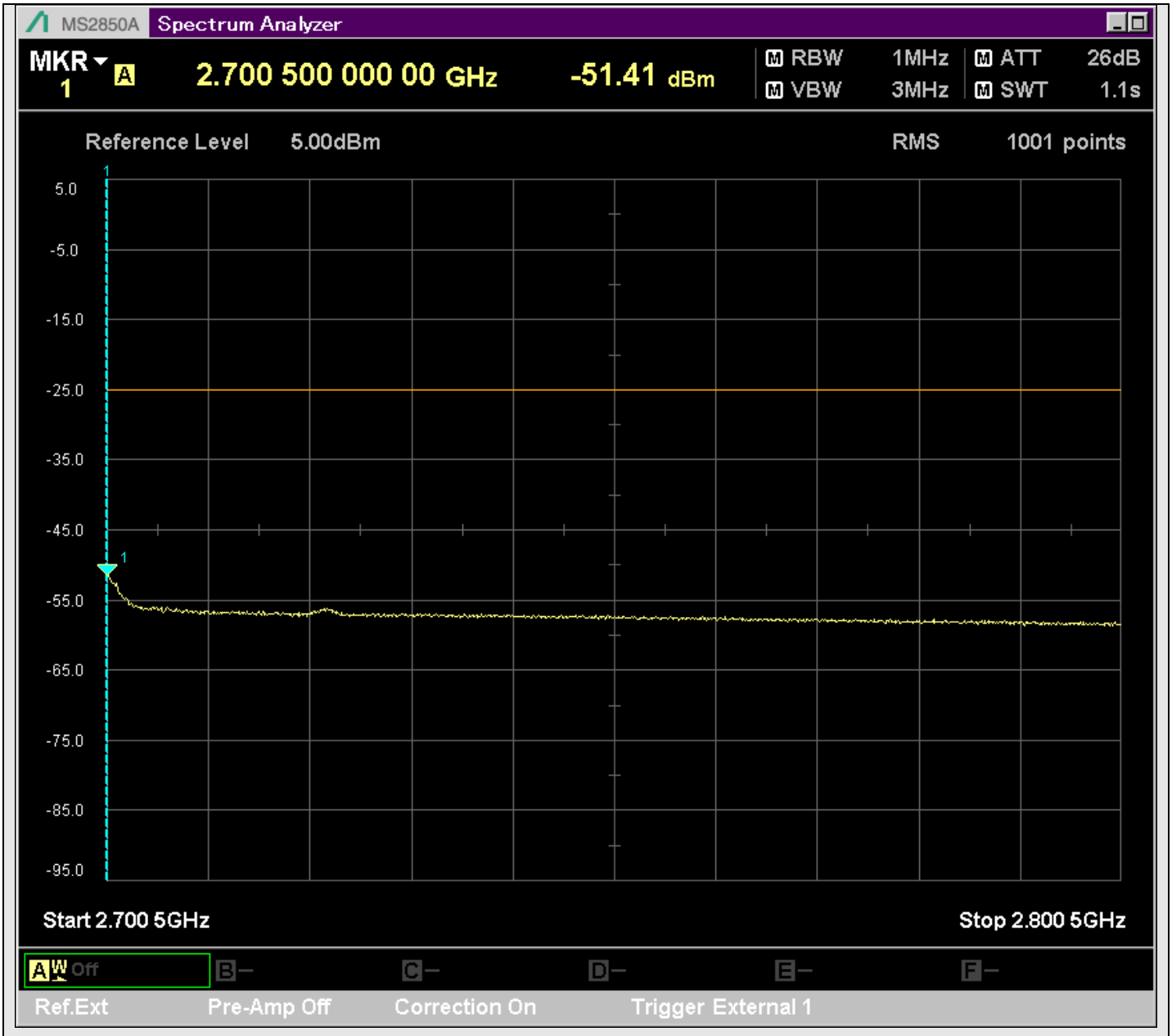
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2695MHz-2700MHz_1MHz)@2695.576MHz



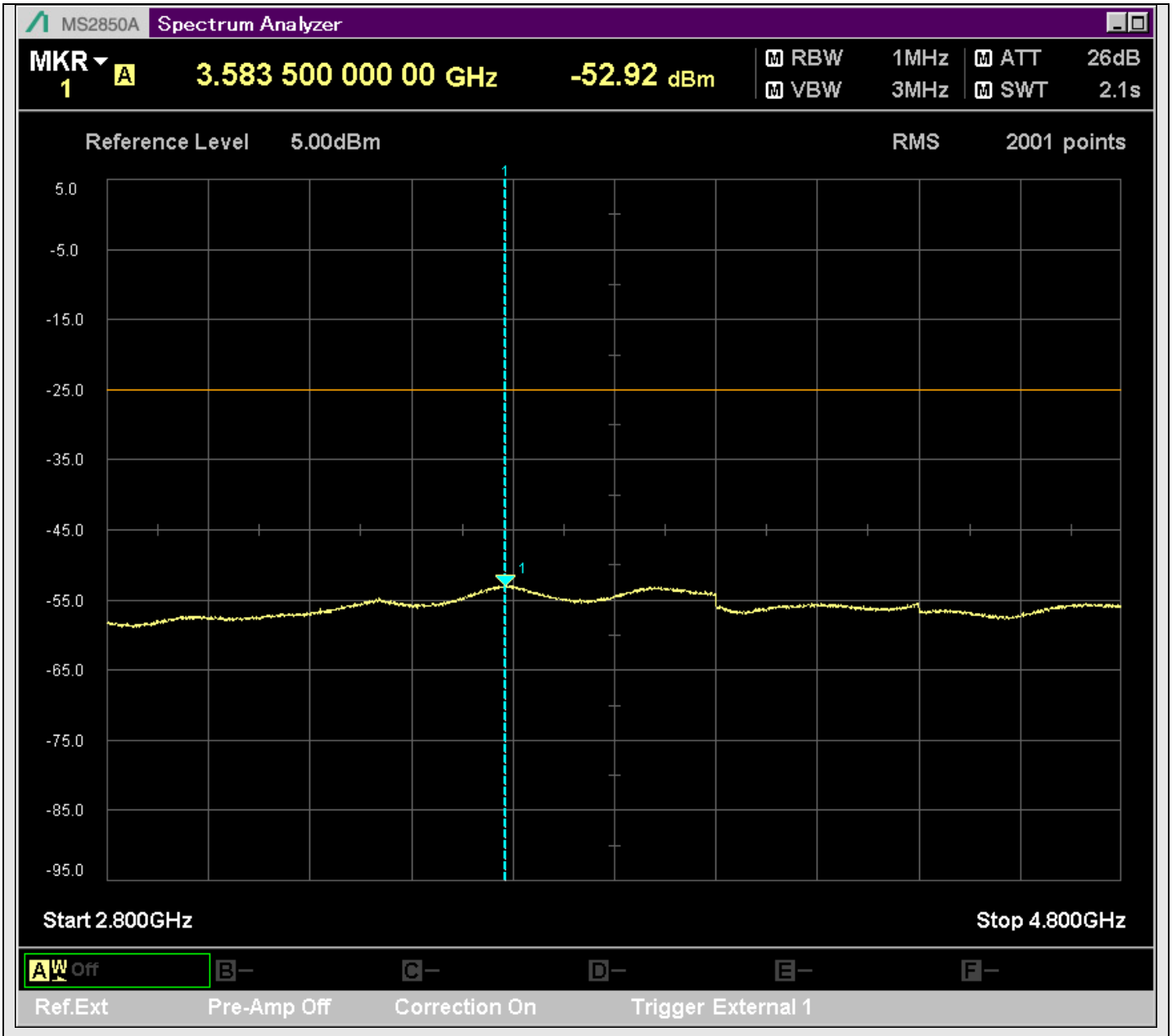
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1866.500MHz



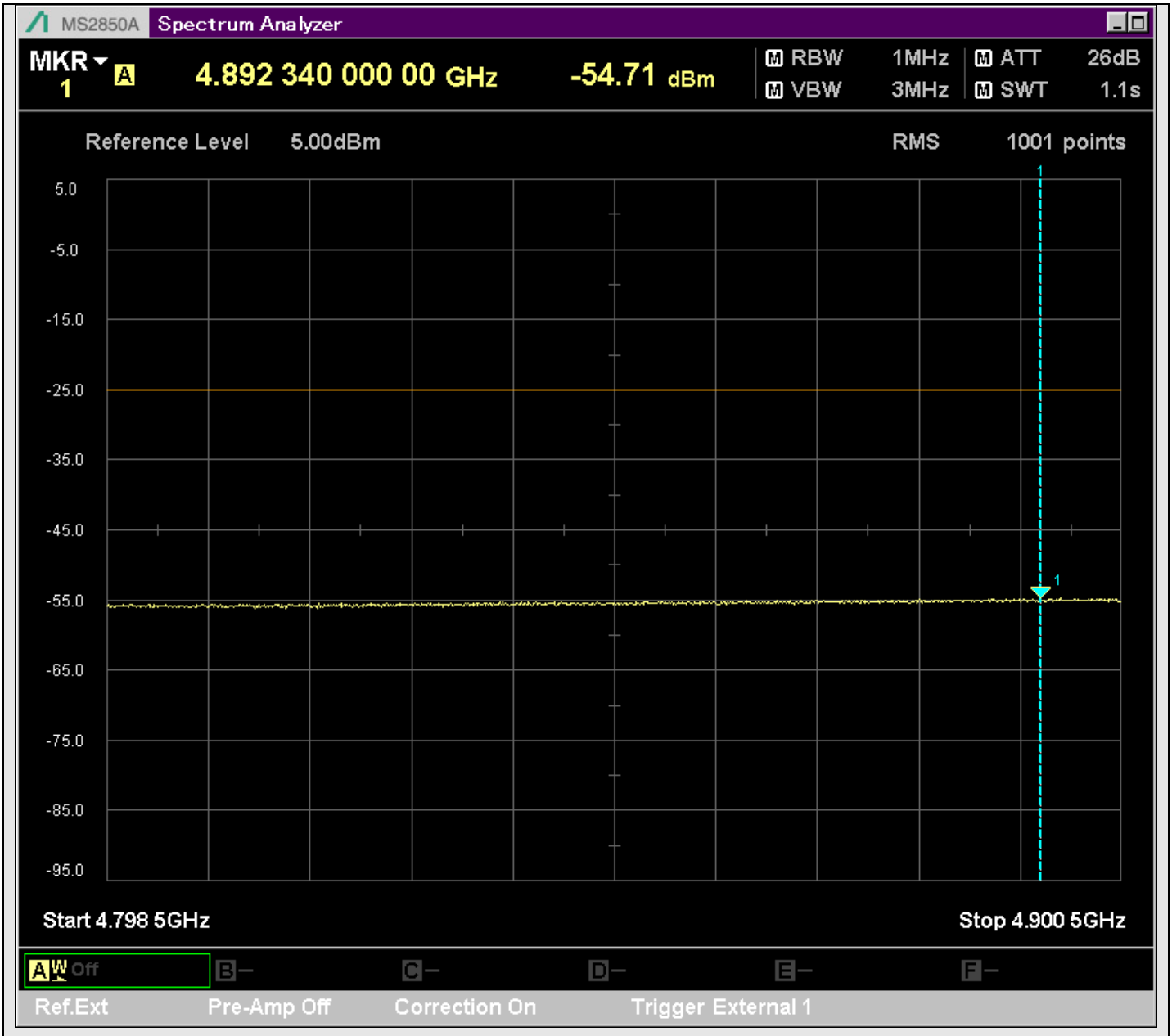
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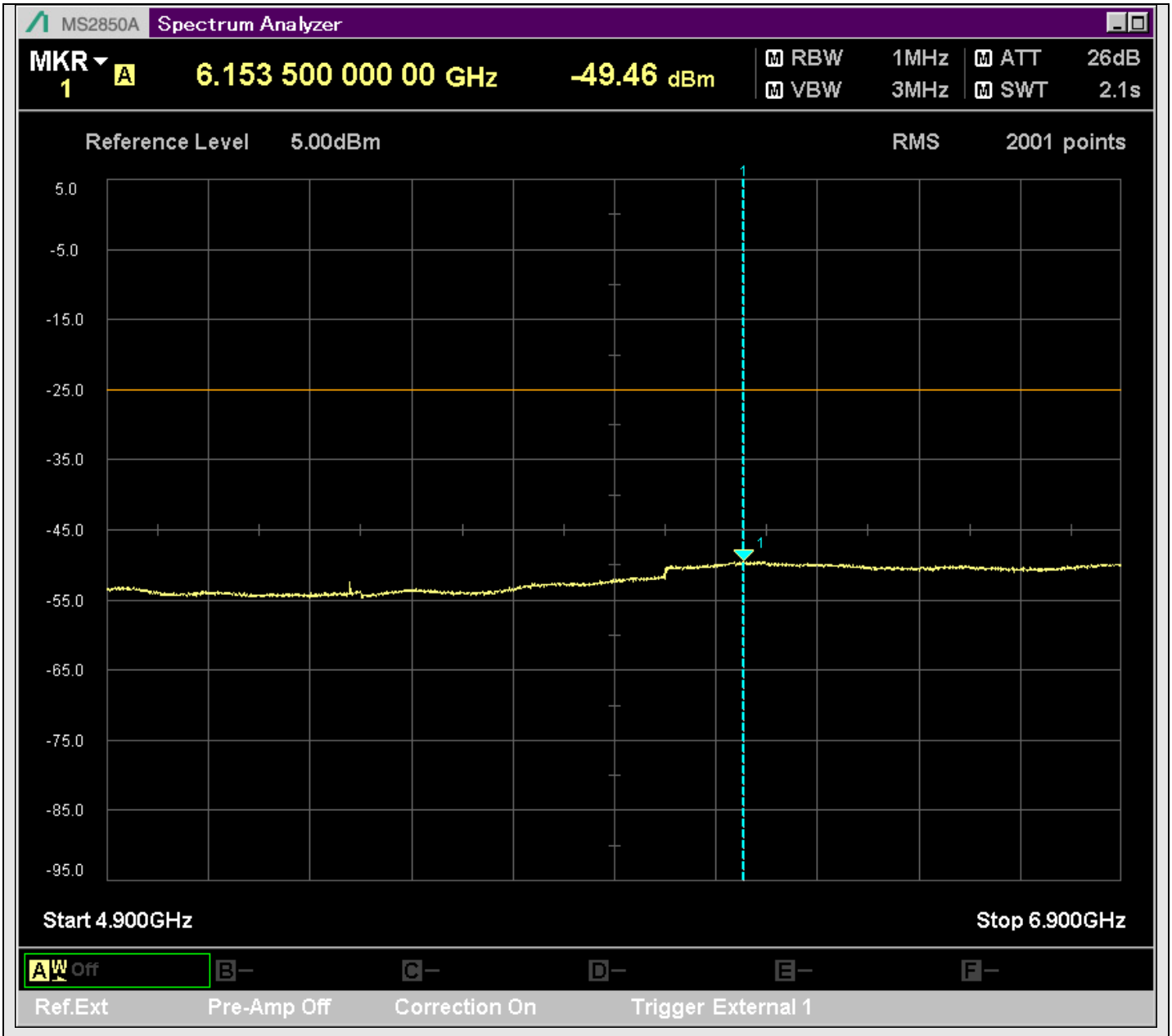
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2700MHz-2801MHz_1MHz)@2700.500MHz



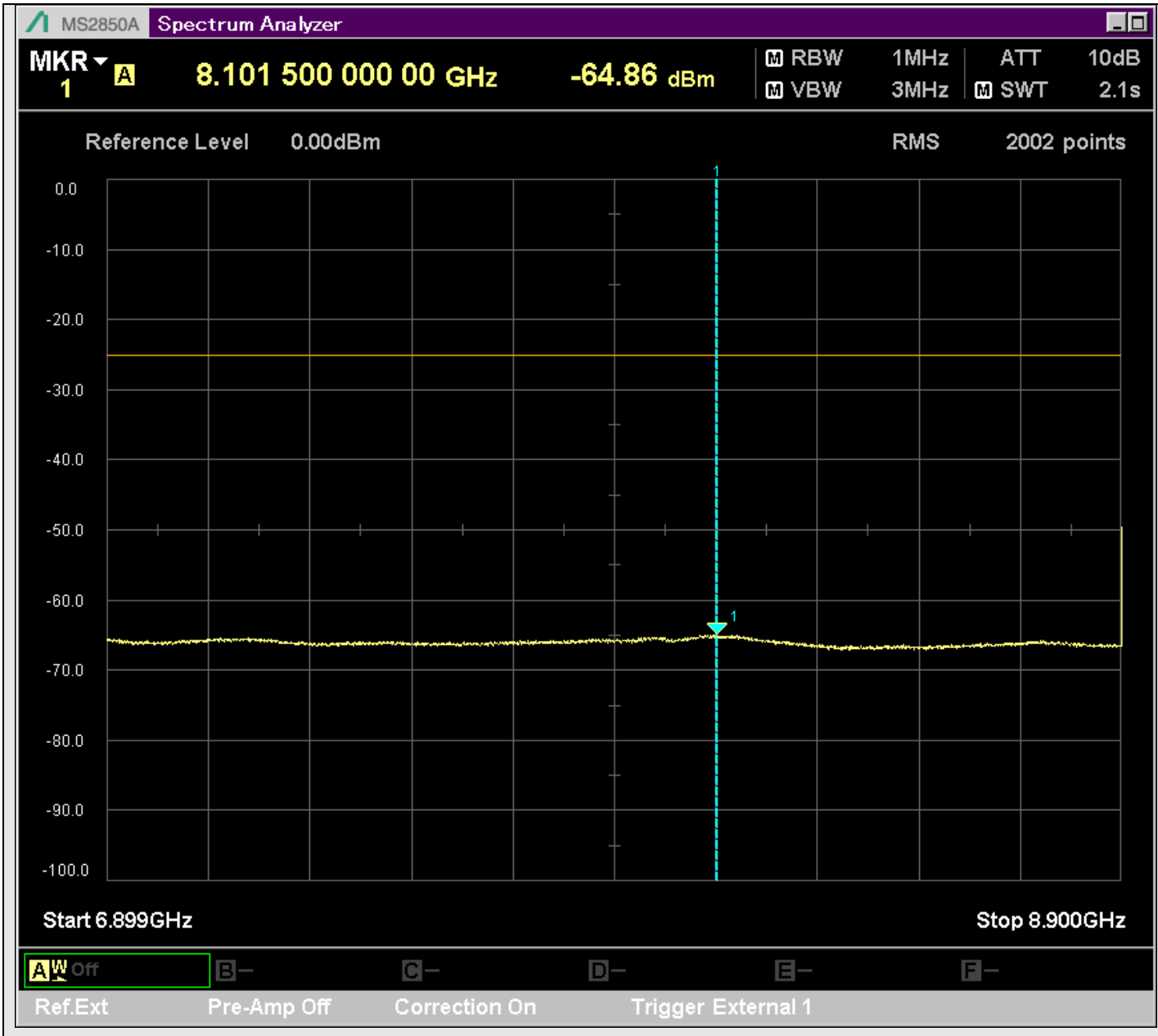
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(2799MHz-4800MHz_1MHz)@3583.500MHz



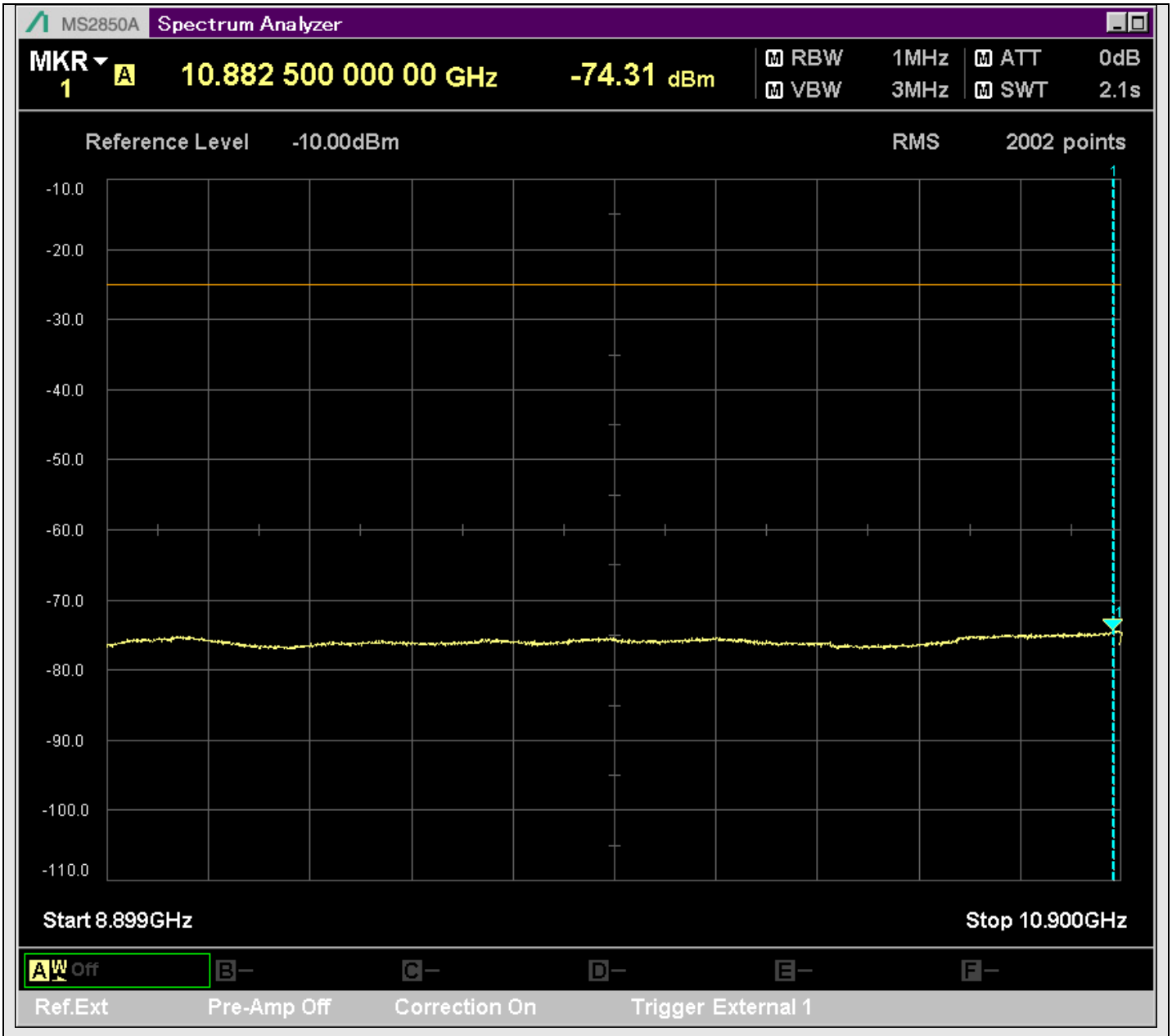
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(4798MHz-4901MHz_1MHz)@4892.340MHz



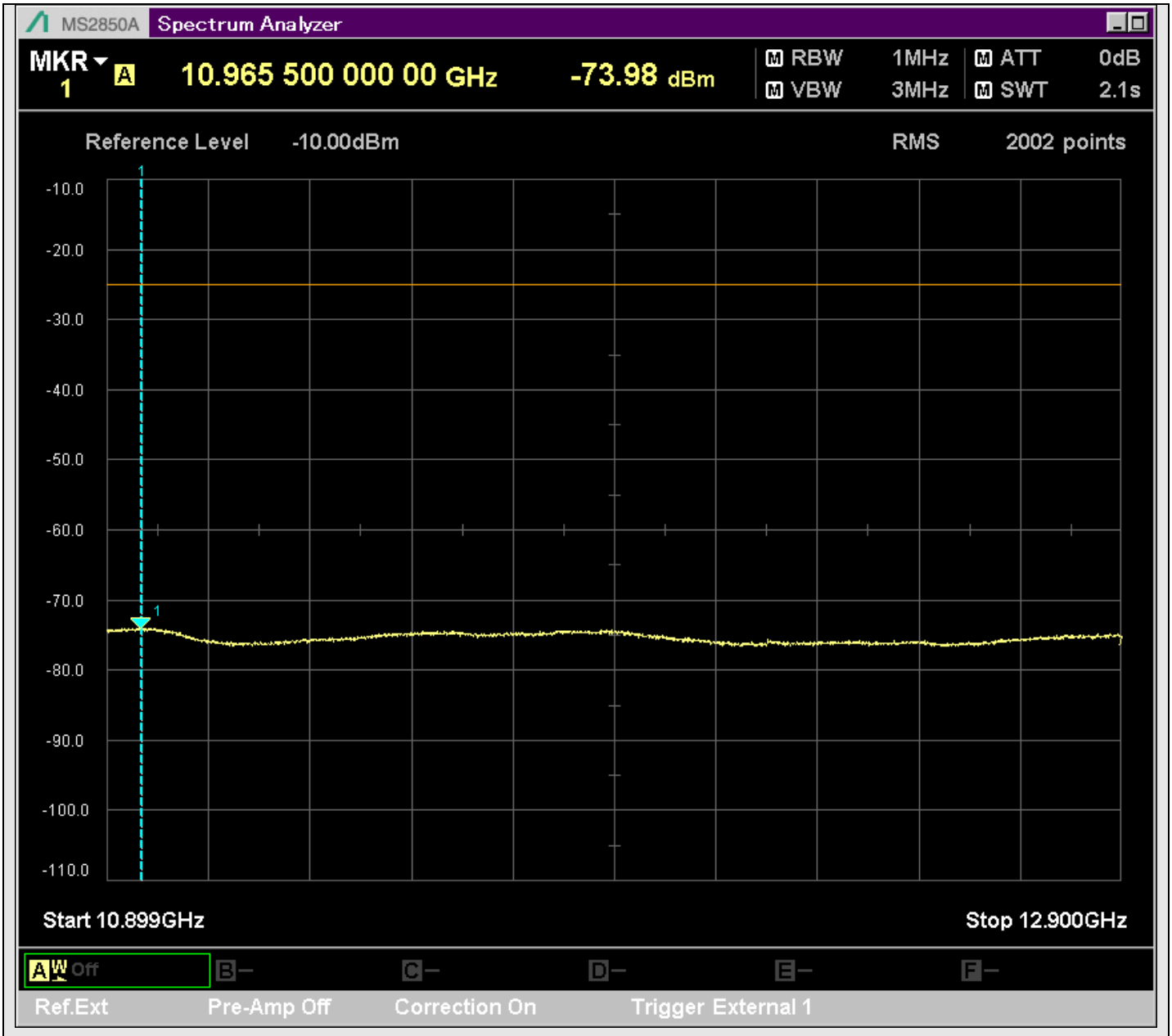
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(4899MHz-6900MHz_1MHz)@6153.500MHz



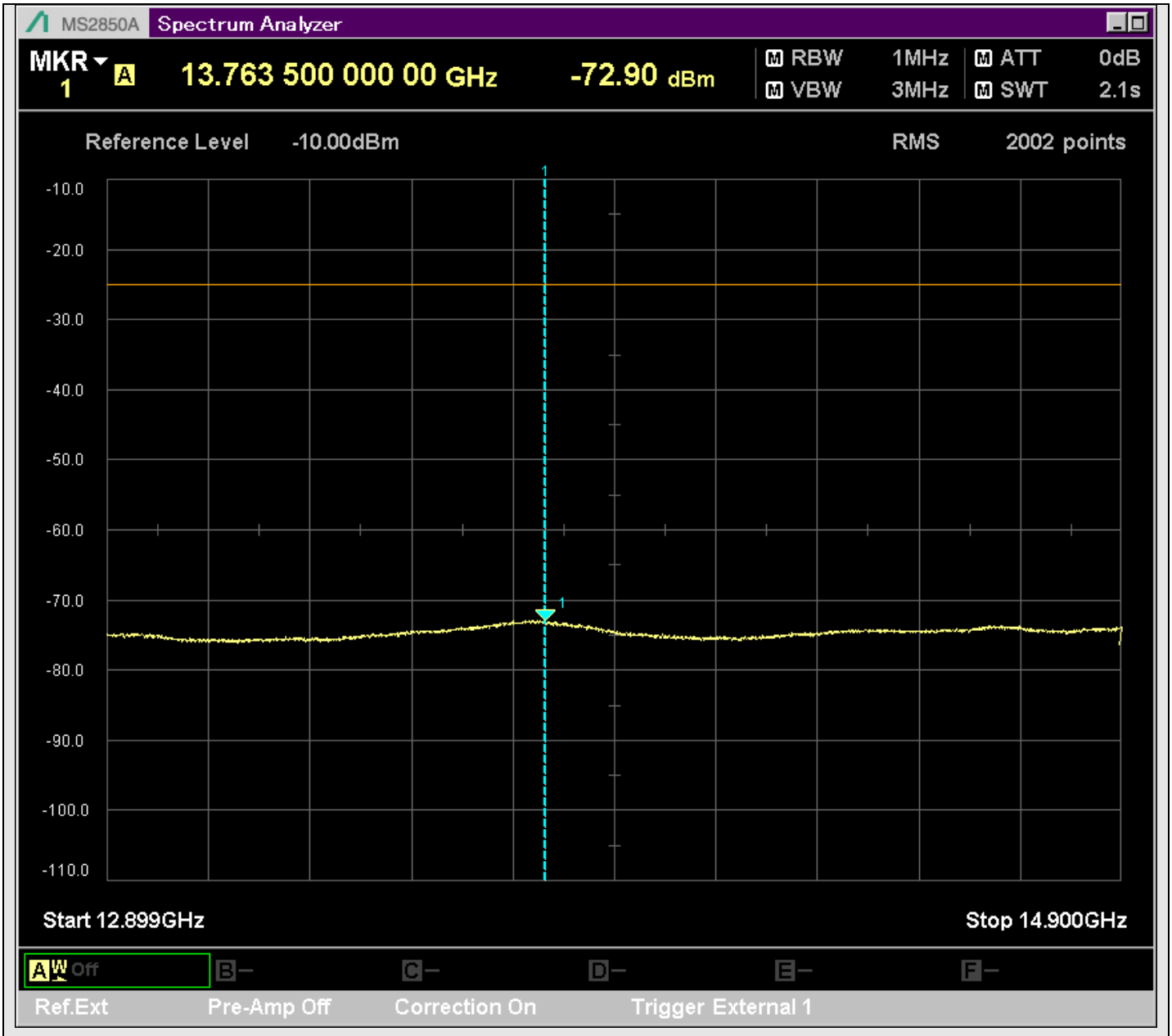
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(6898MHz-8900MHz_1MHz)@8101.500MHz



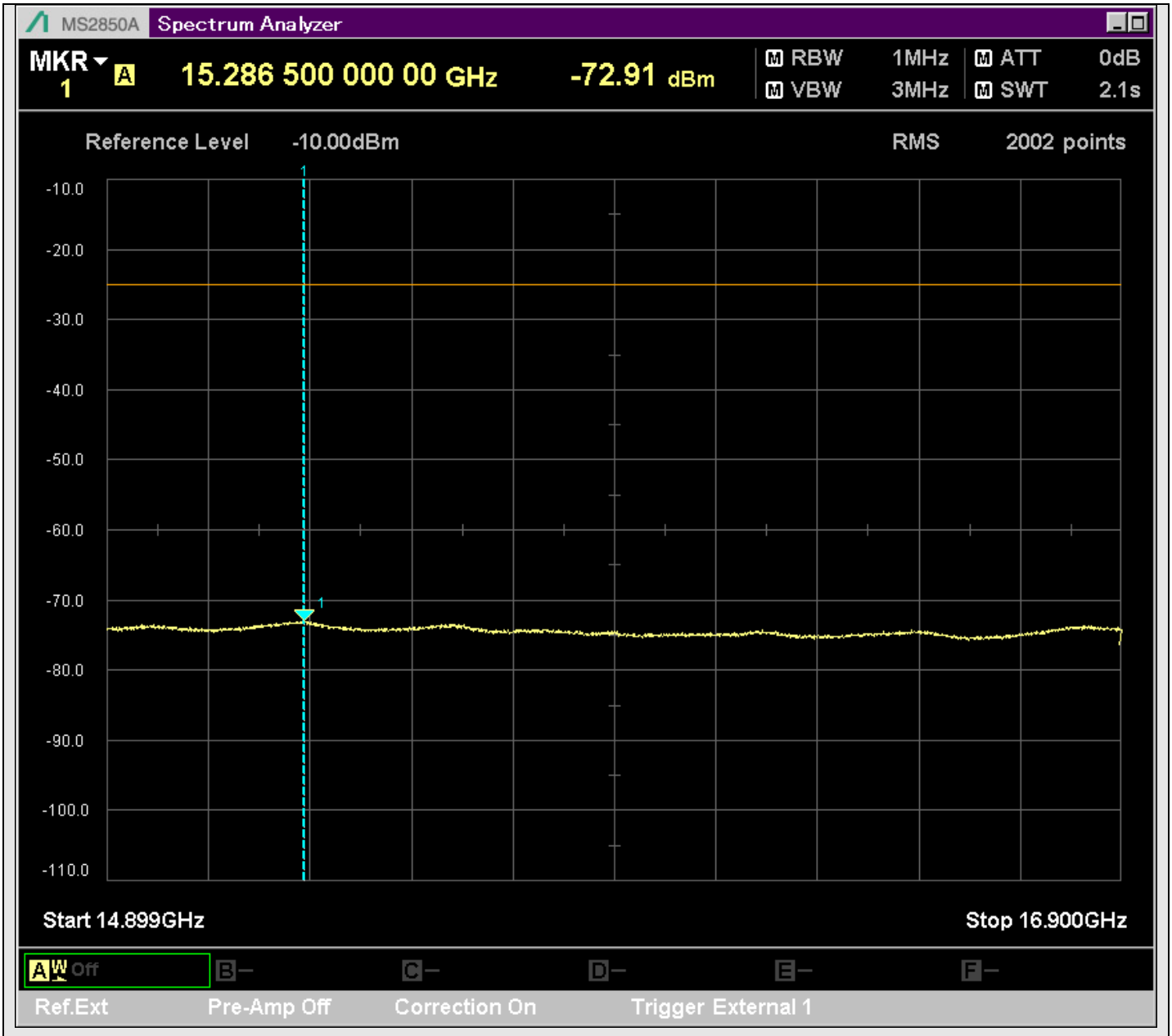
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(8898MHz-10900MHz_1MHz)@10882.500MHz



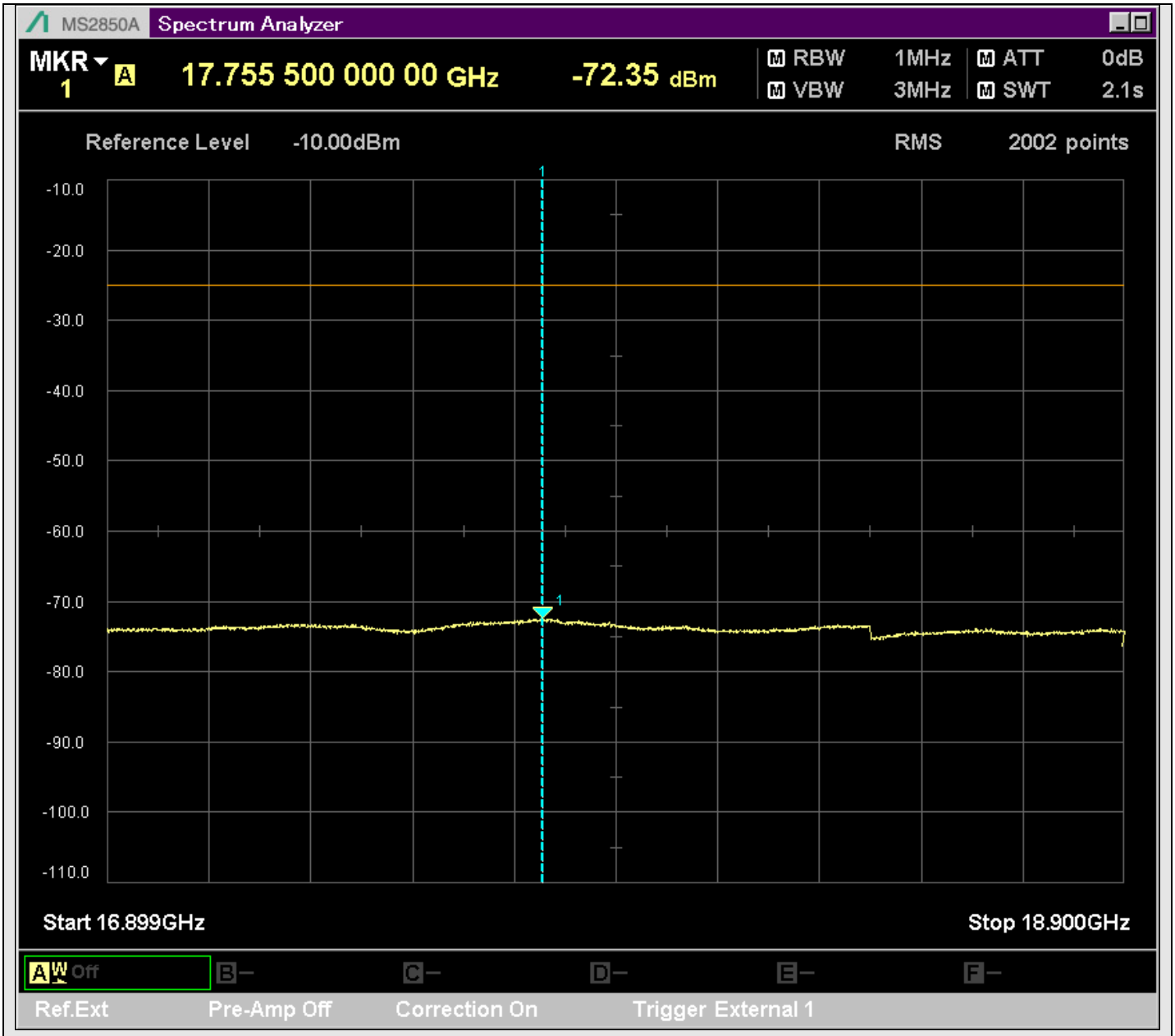
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(10898MHz-12900MHz_1MHz)@10965.500MHz



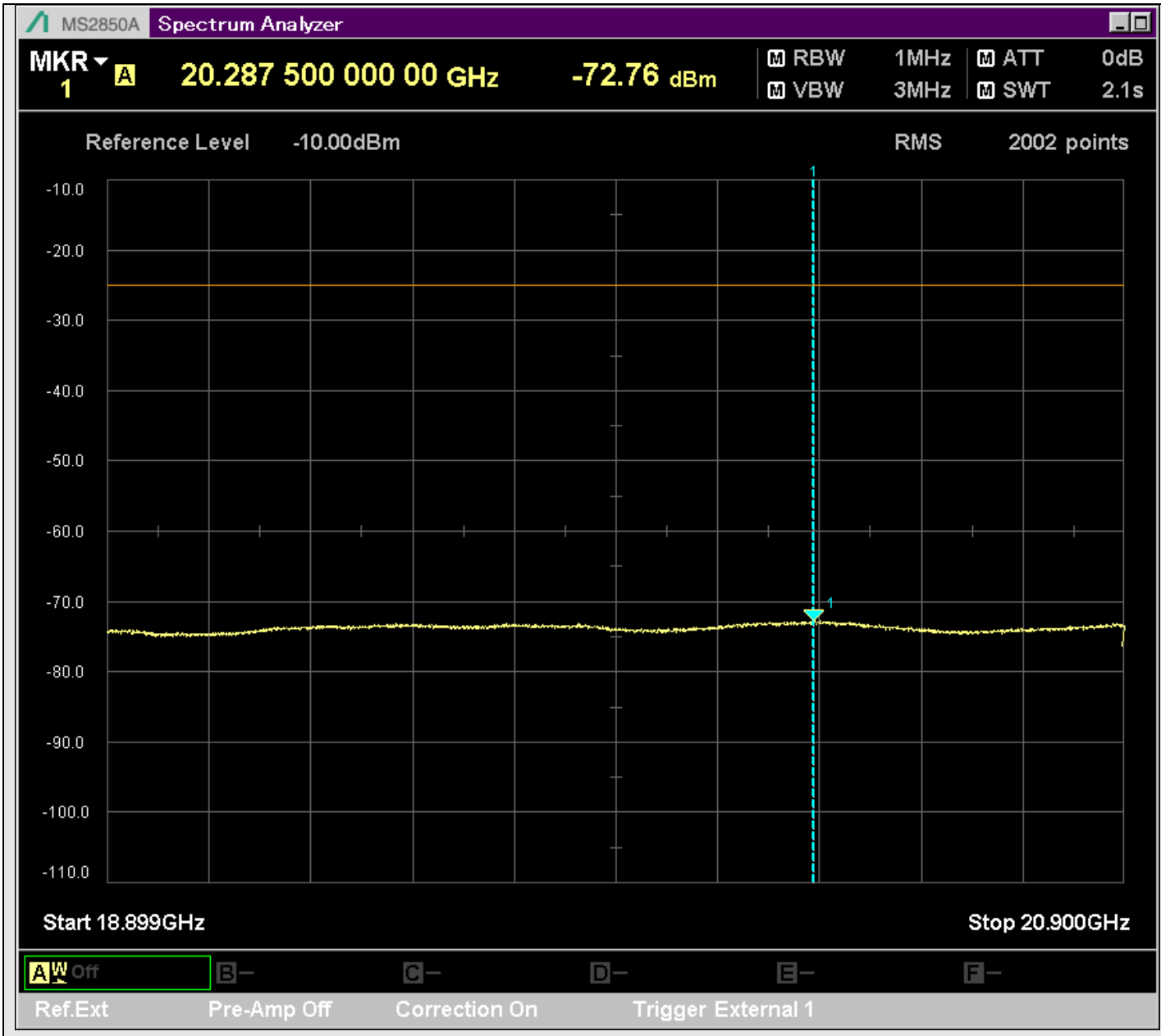
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(12898MHz-14900MHz_1MHz)@13763.500MHz



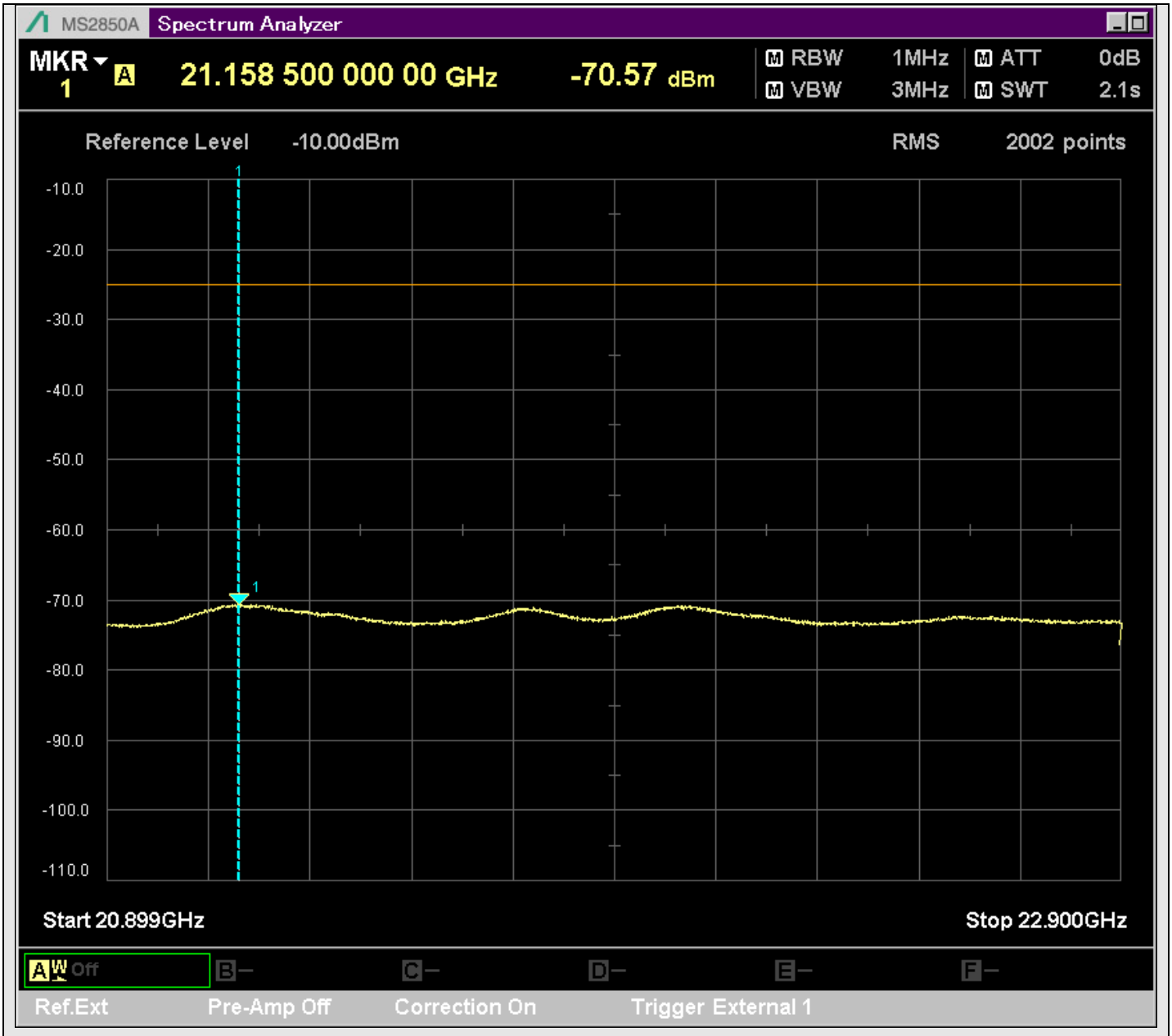
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(14898MHz-16900MHz_1MHz)@15286.500MHz



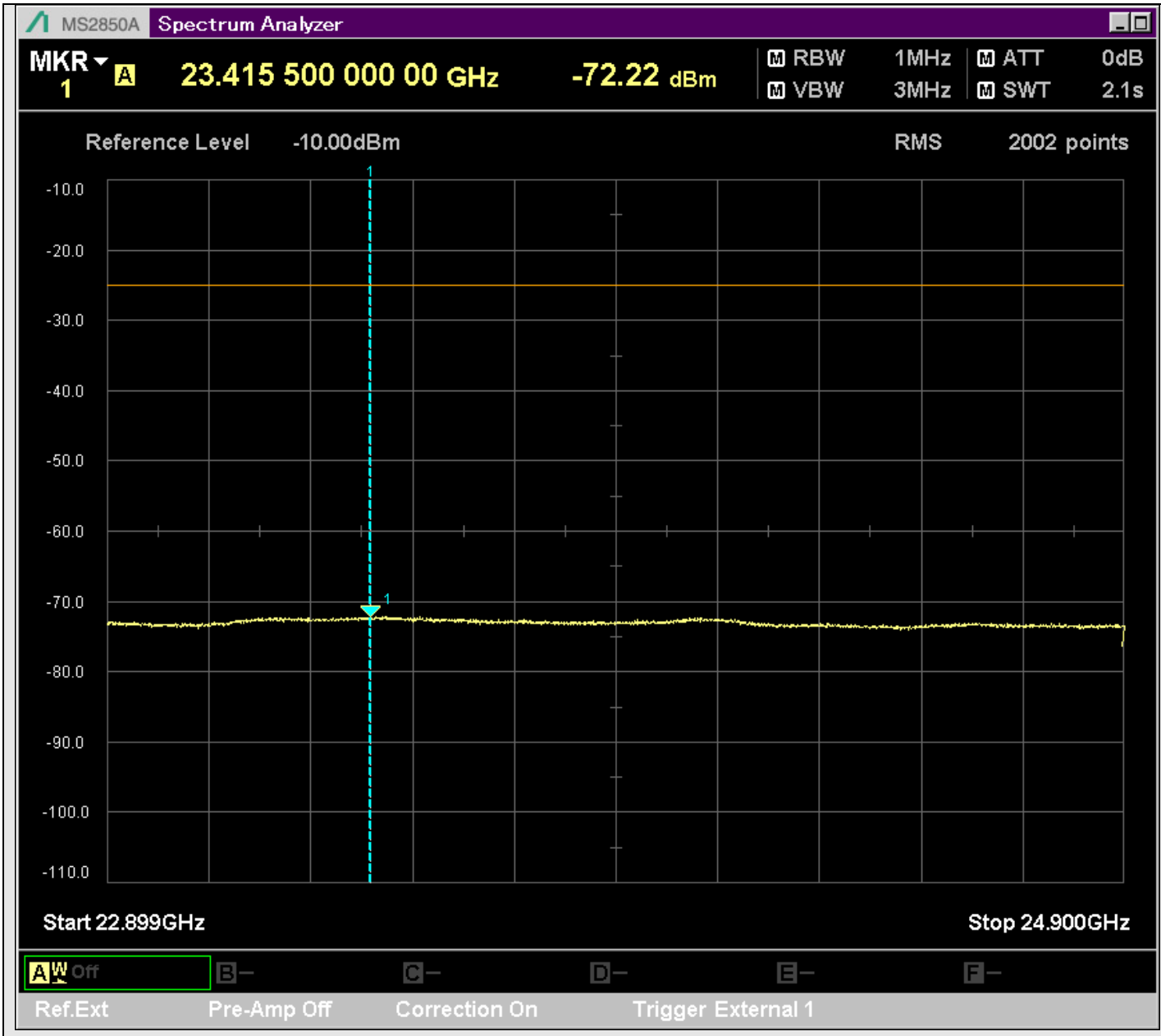
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(16898MHz-18900MHz_1MHz)@17755.500MHz



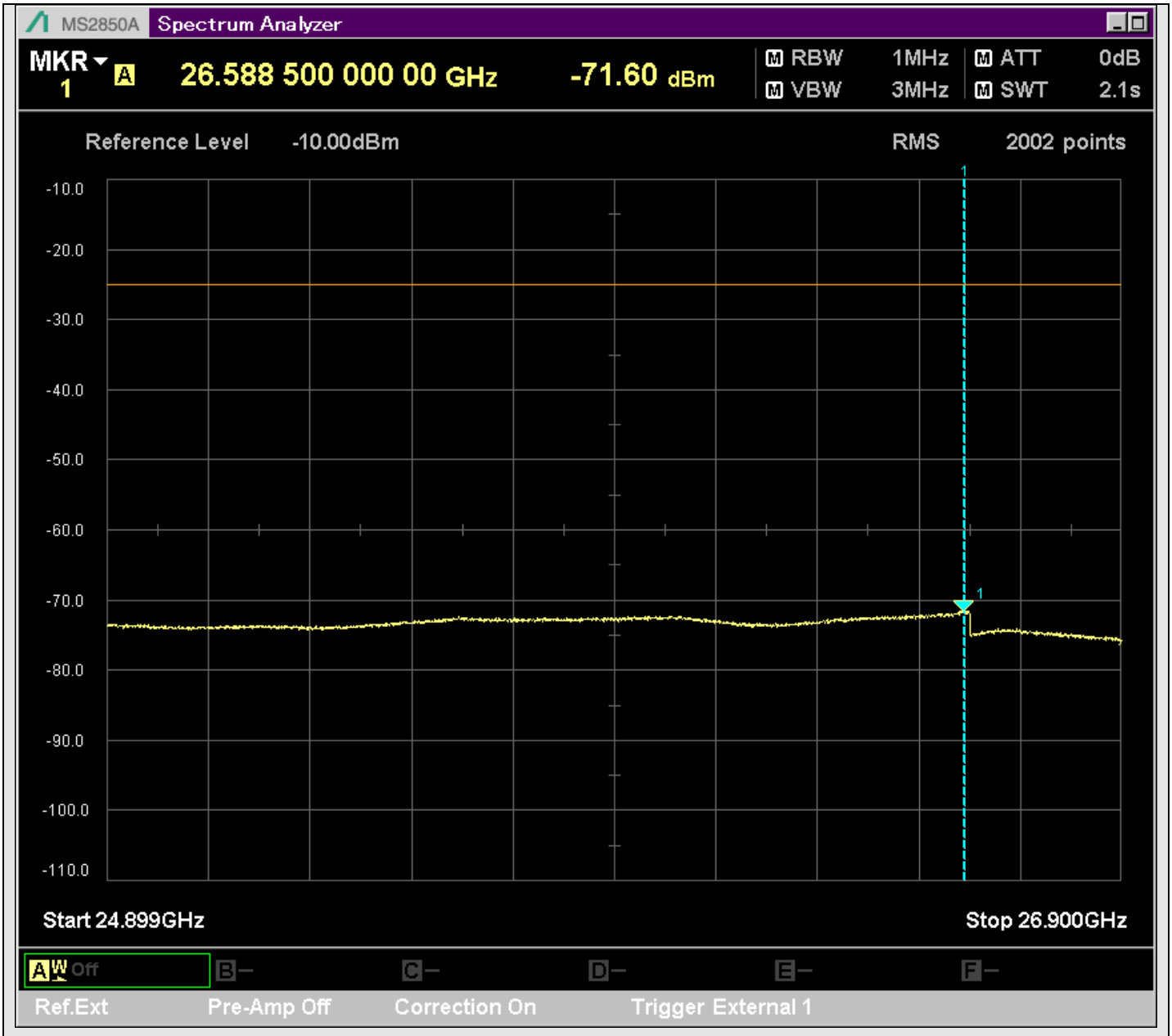
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(18898MHz-20900MHz_1MHz)@20287.500MHz



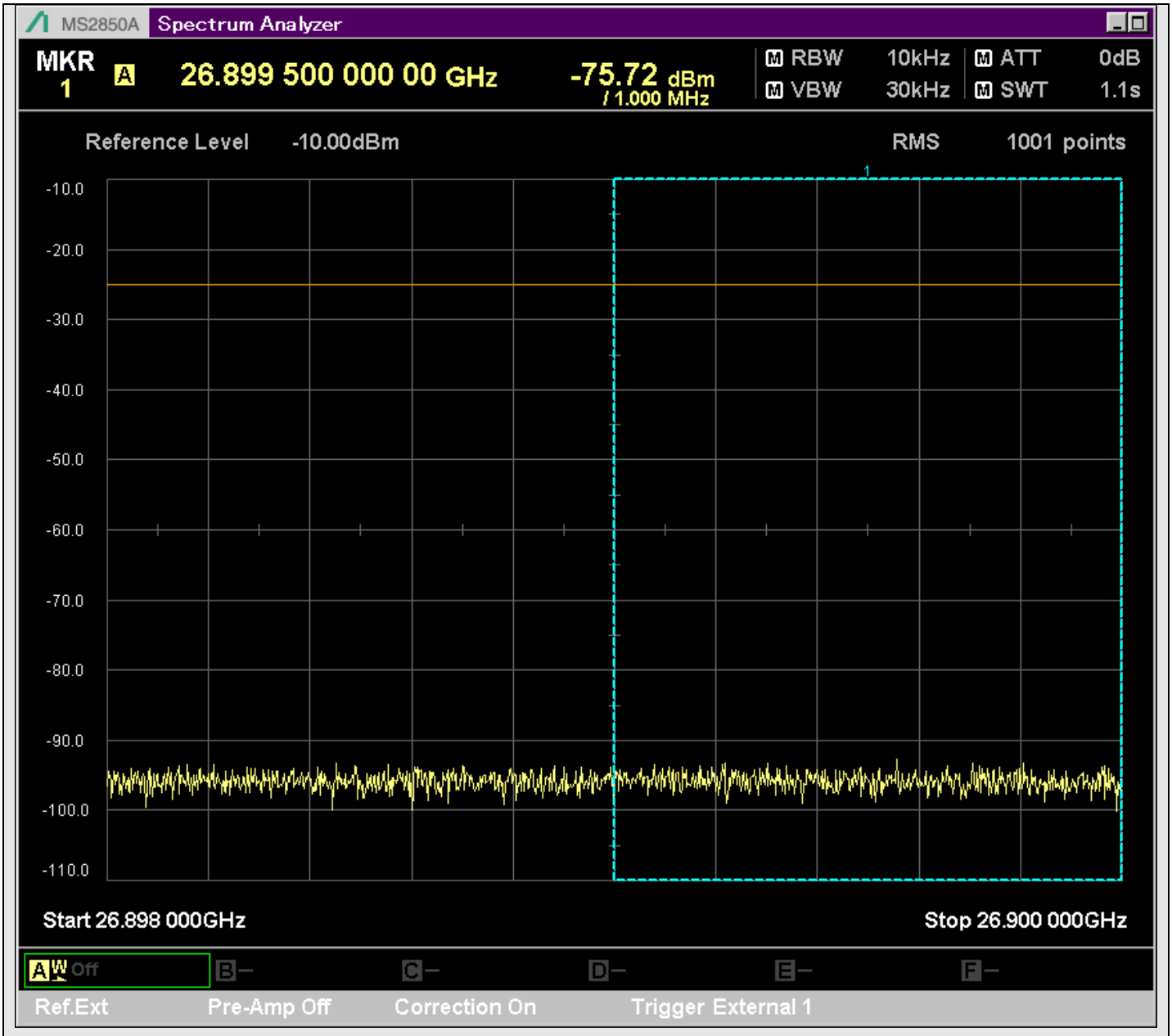
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(20898MHz-22900MHz_1MHz)@21158.500MHz



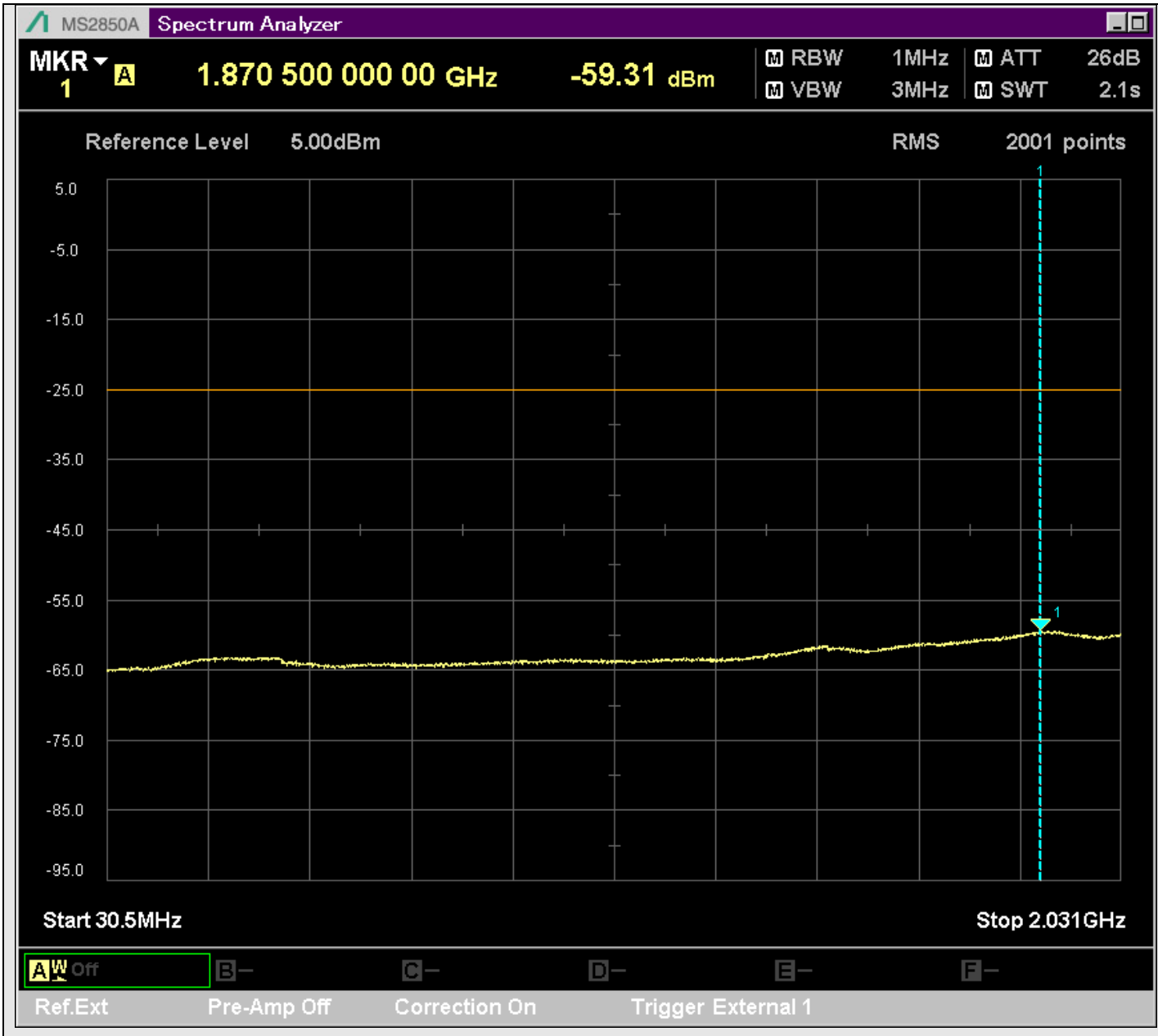
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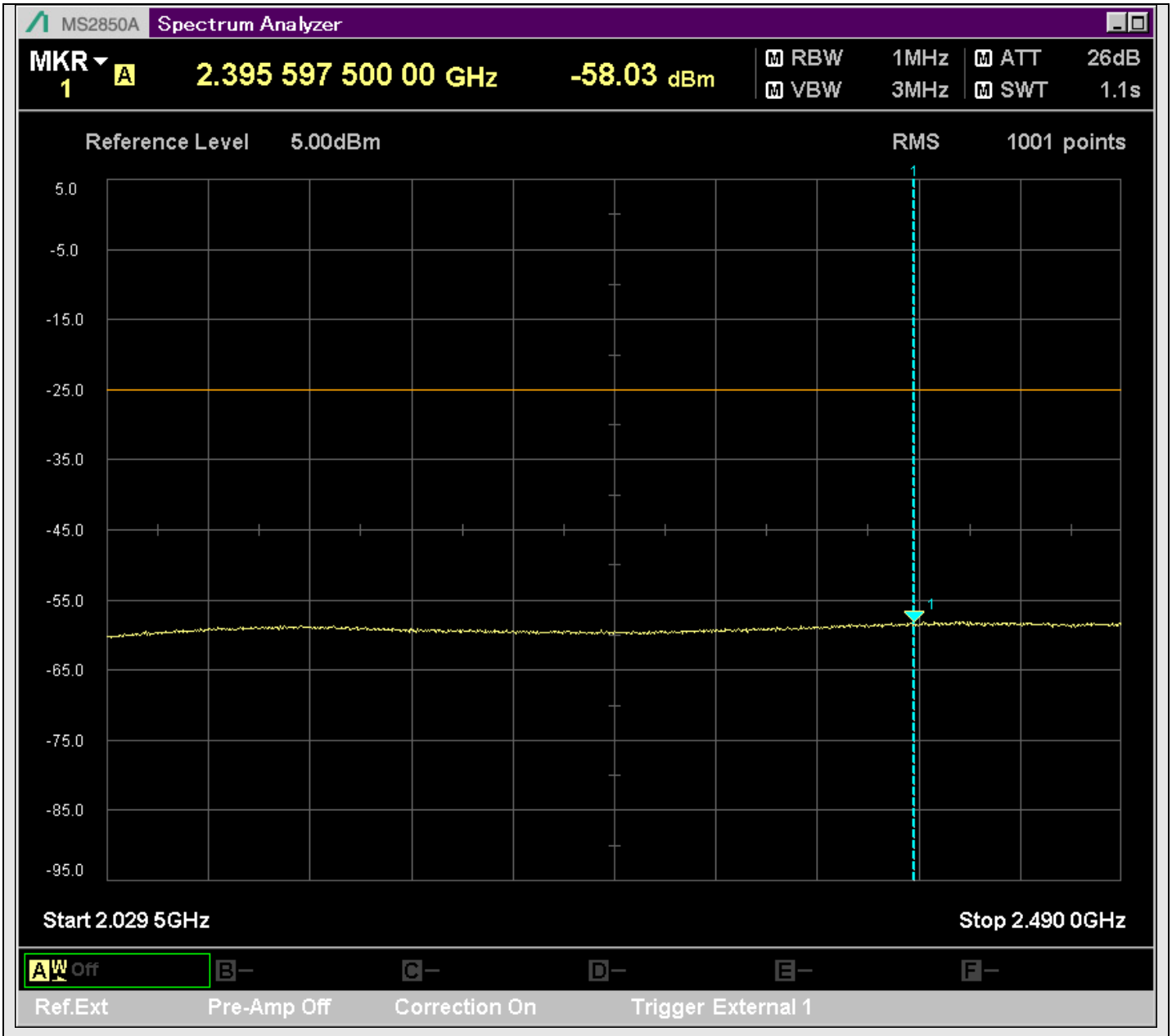
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(24898MHz-26900MHz_1MHz)@26588.500MHz



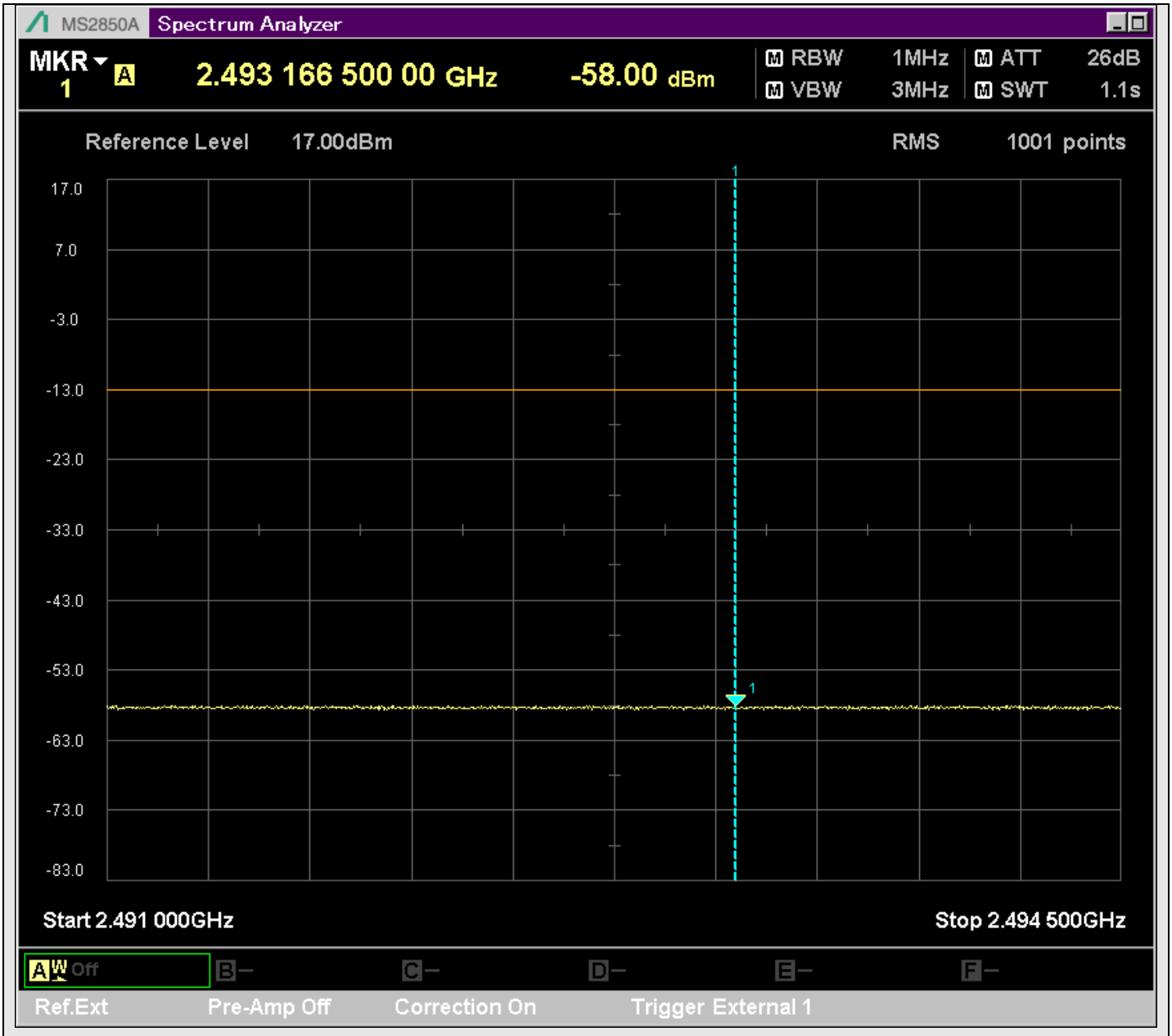
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(26898MHz-26900MHz_1MHz)@26899.500MHz



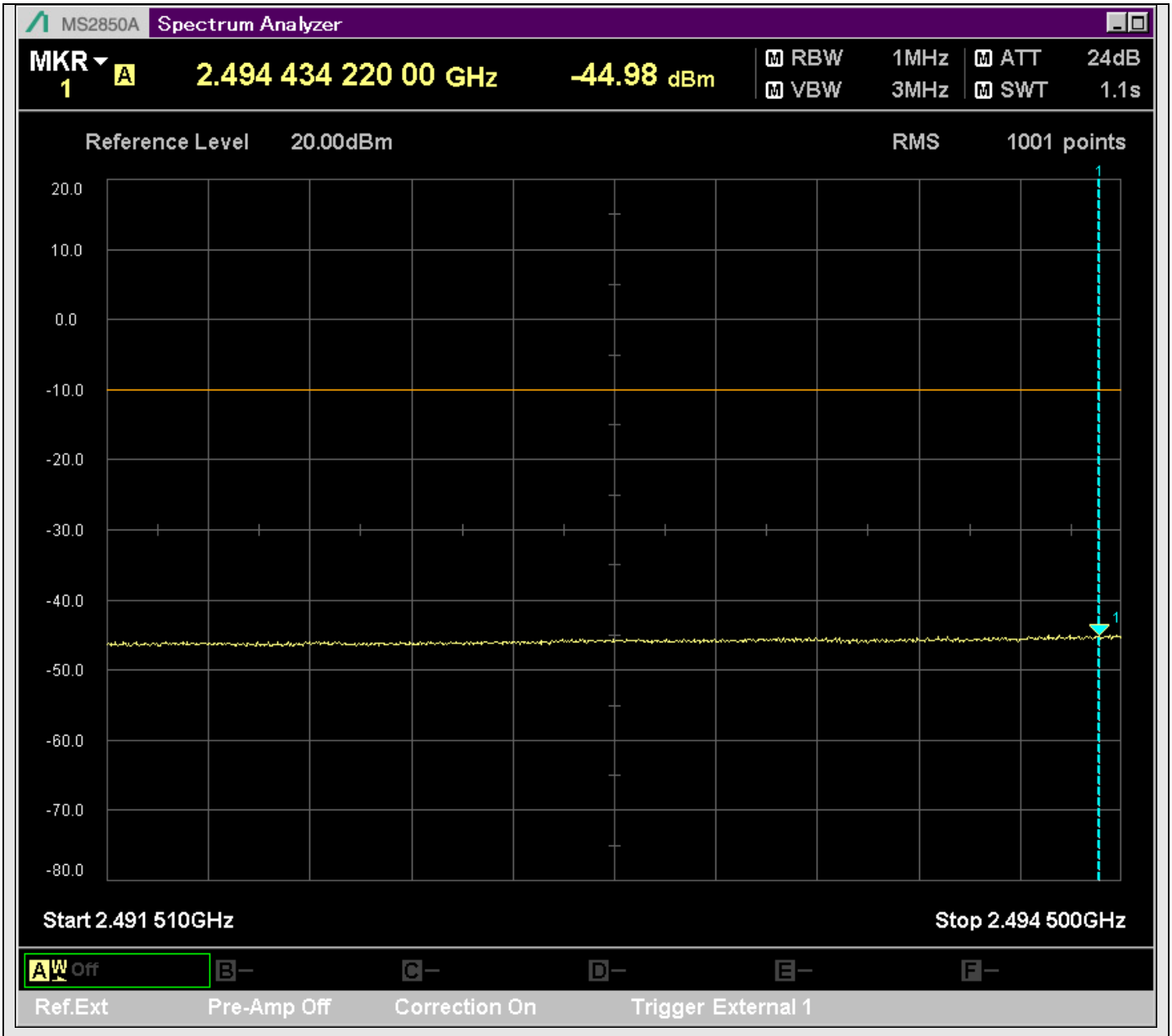
DC_1A_n41A@n41_10MHz_30kHz_537000_SA(30MHz-2031MHz_1MHz)@1870.500MHz



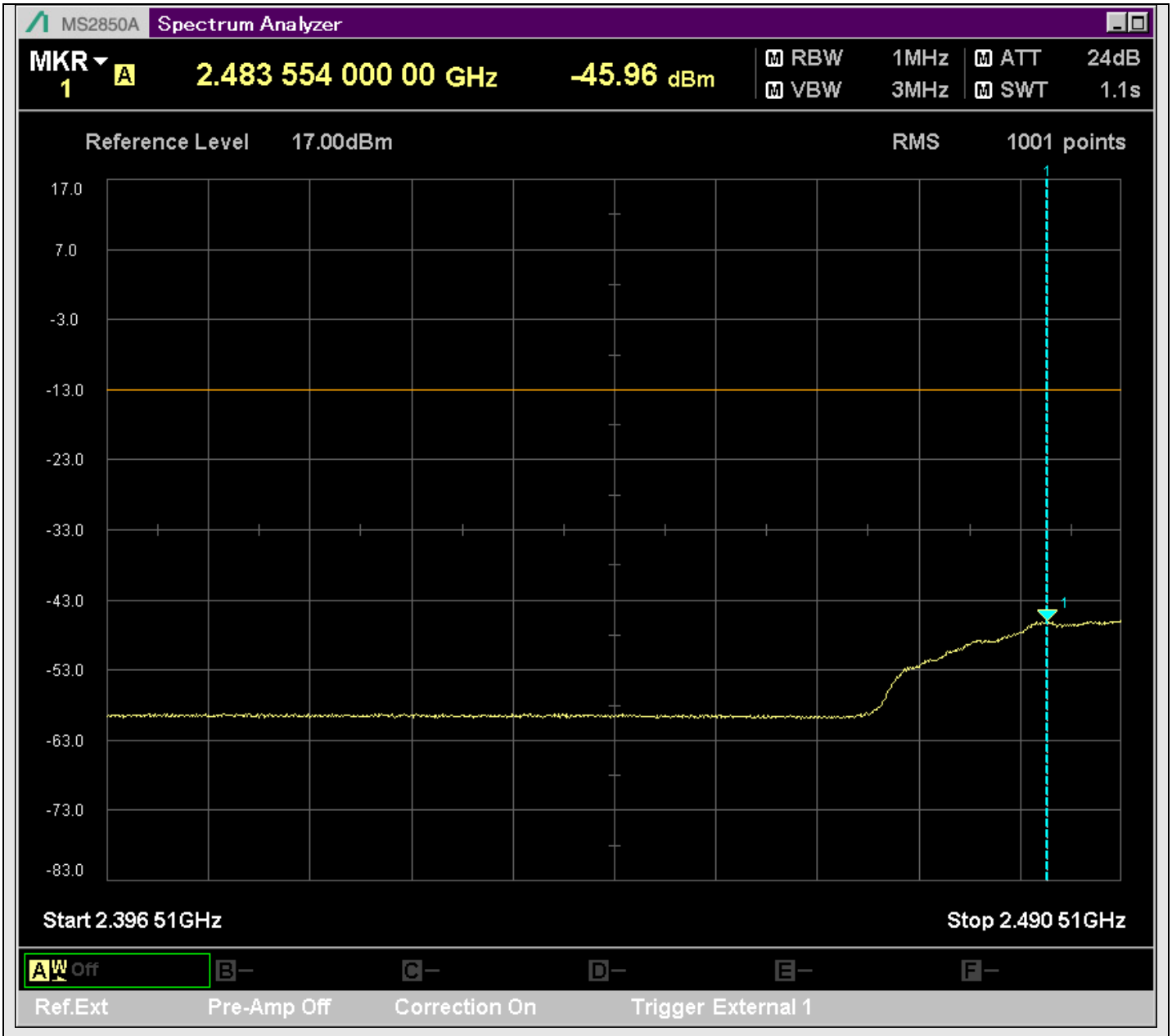
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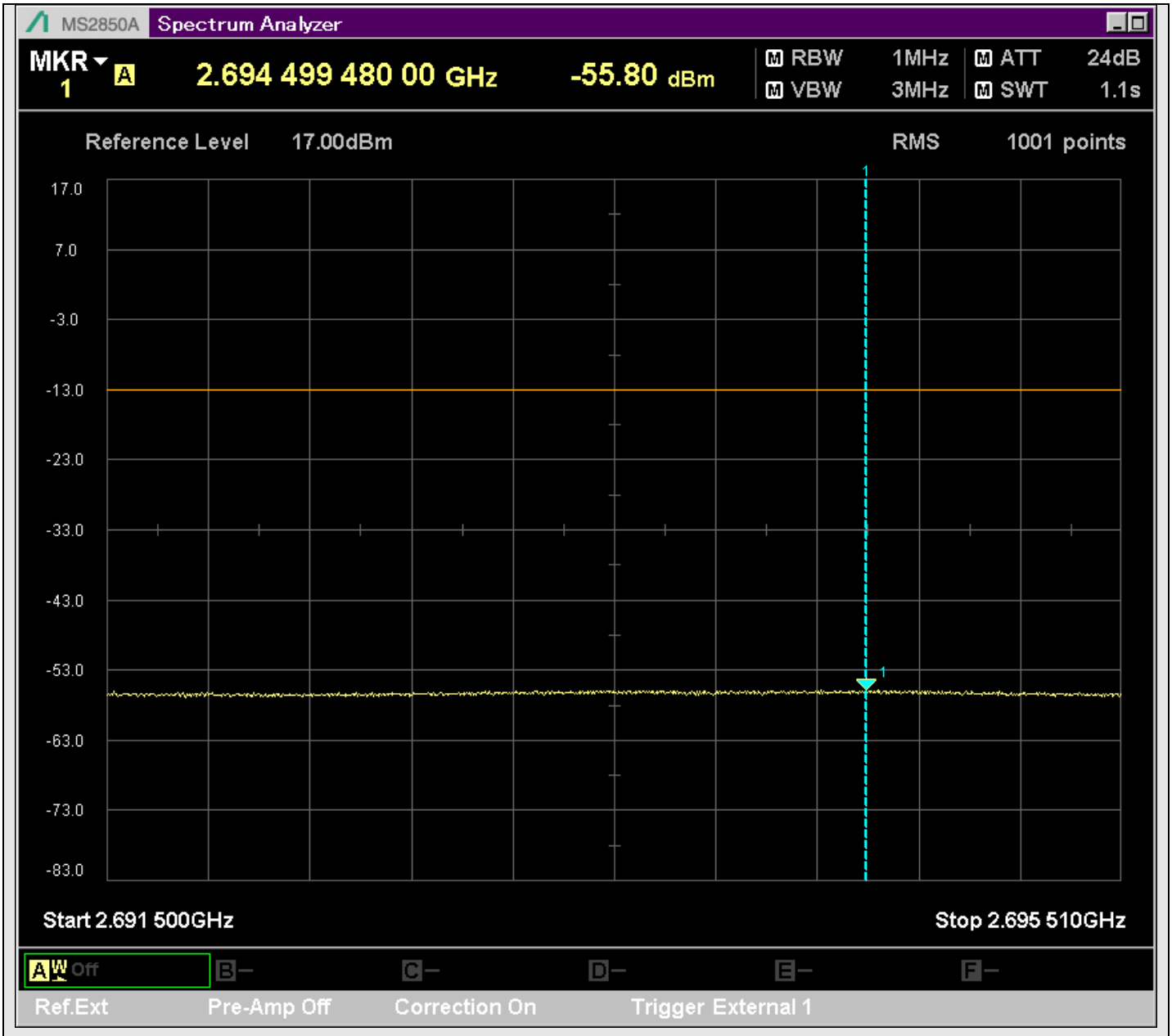
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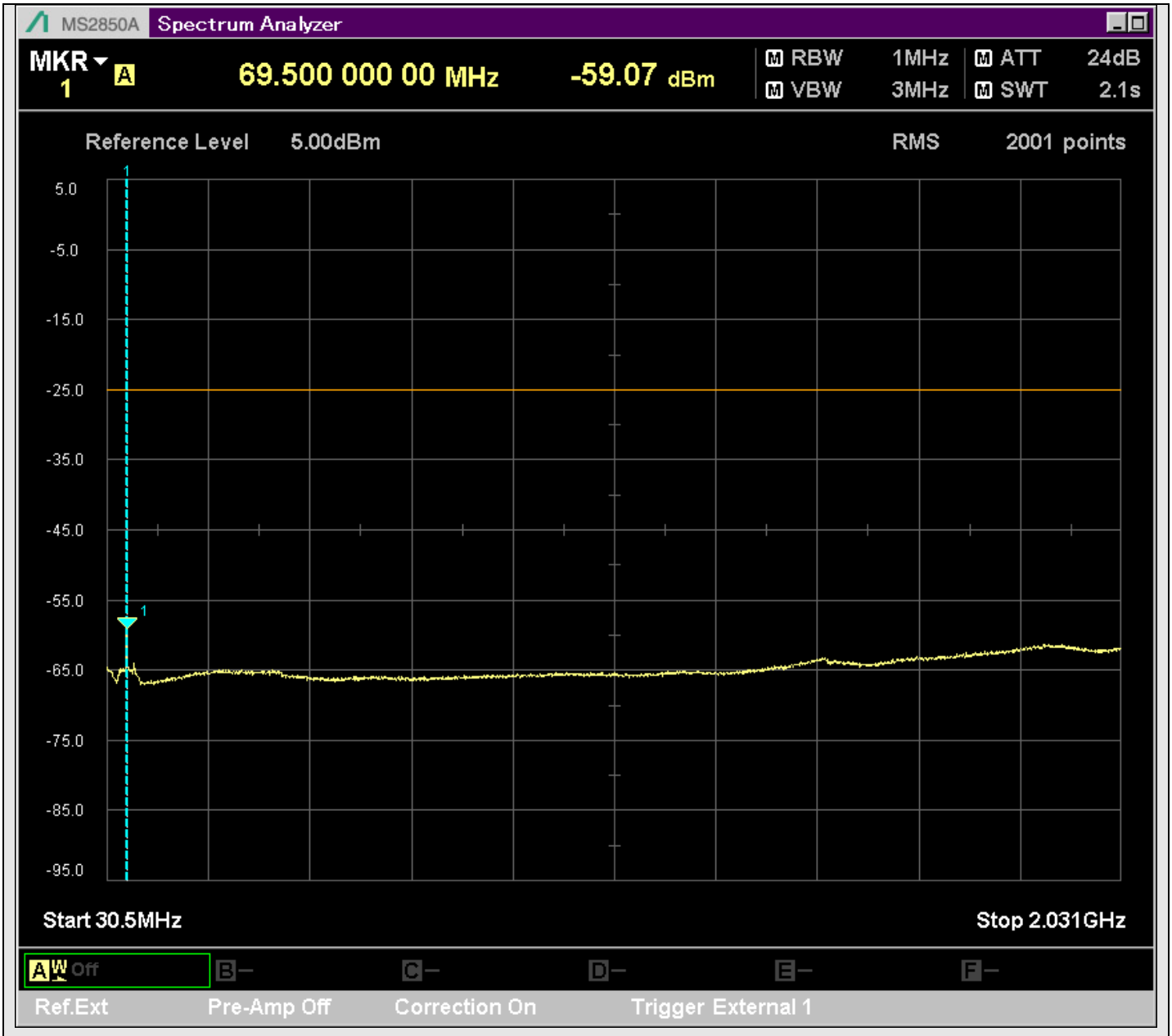
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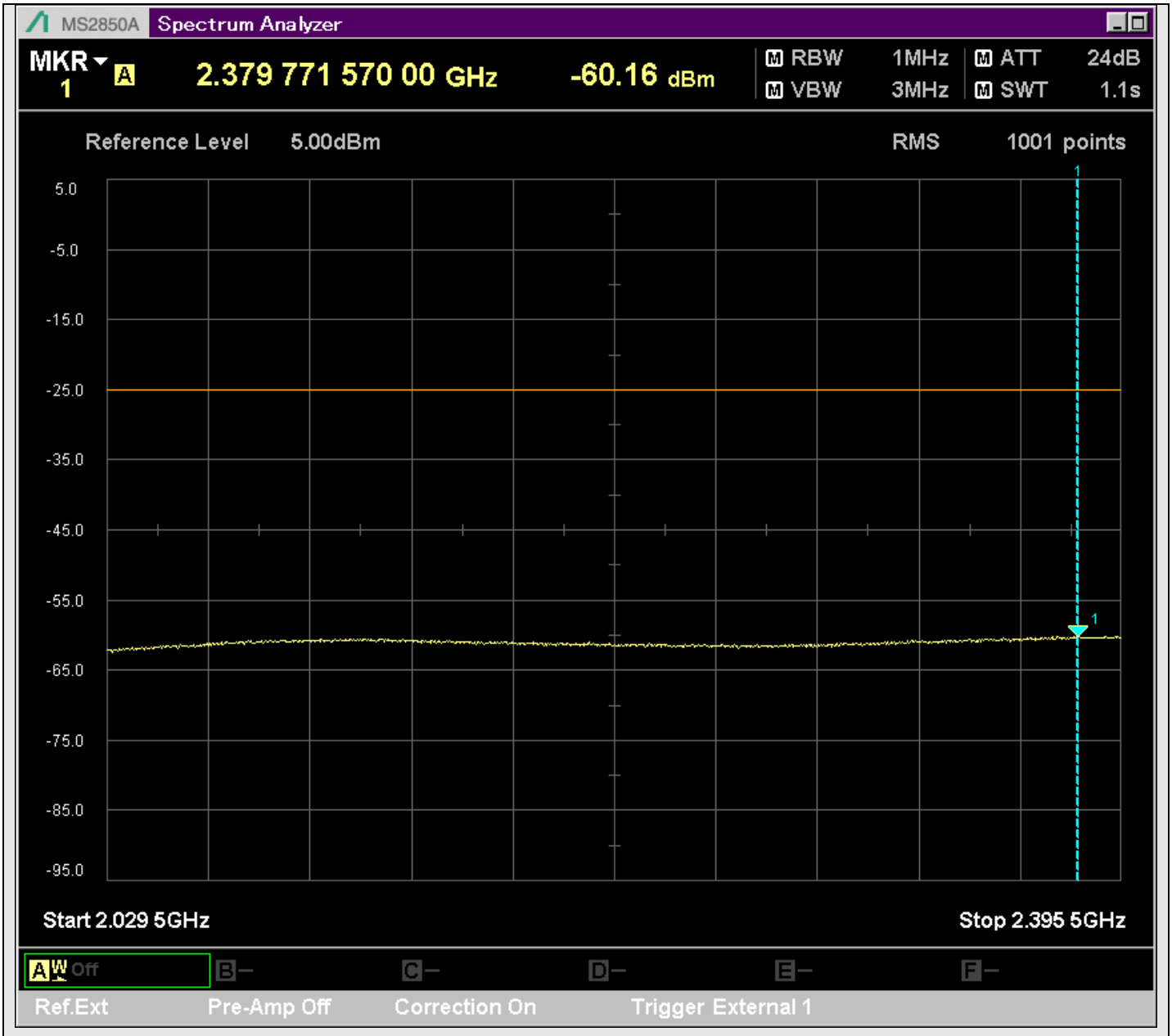
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2396.01MHz-2491.01MHz_1MHz)@2483.554MHz



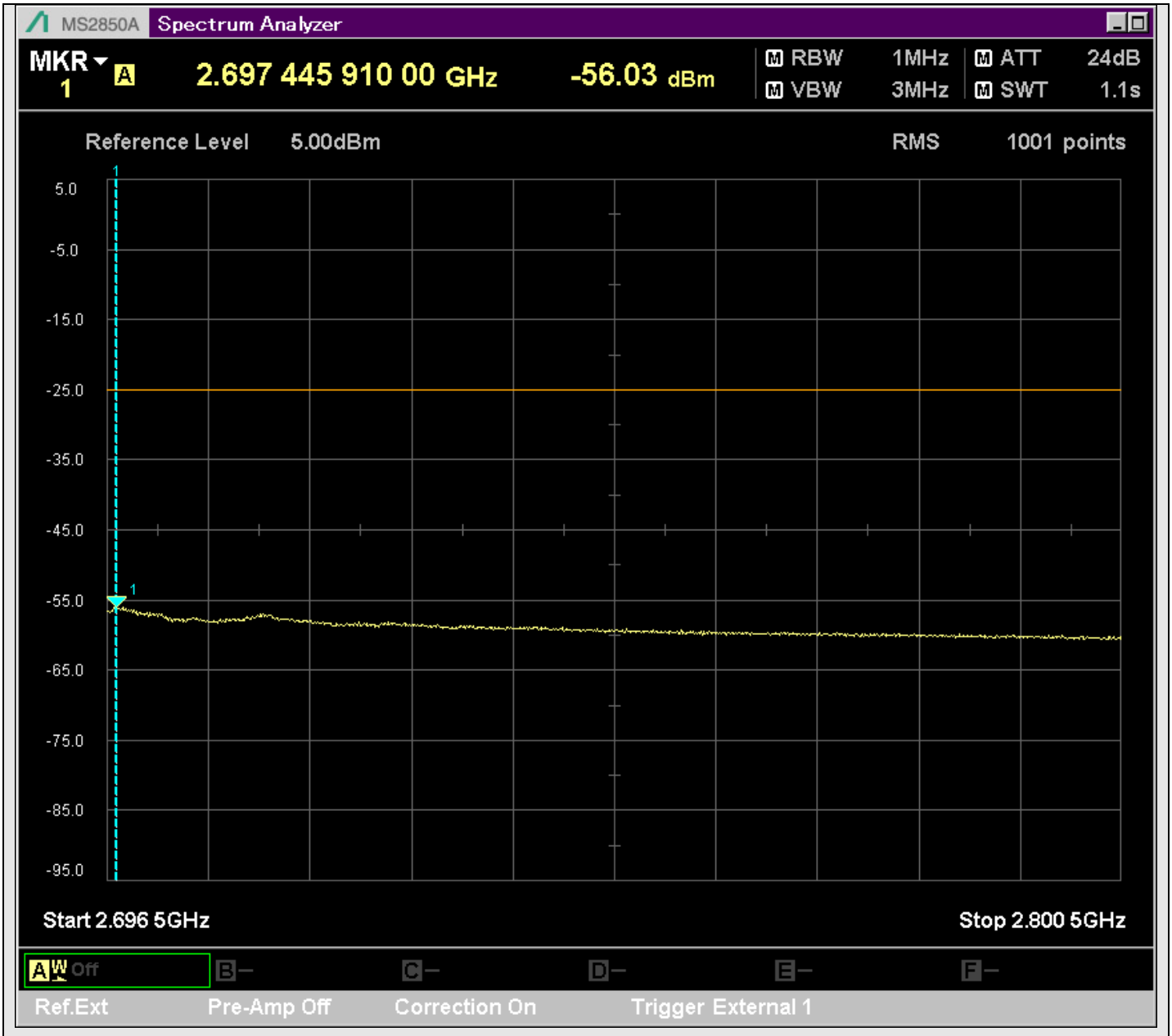
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2691MHz-2696.01MHz_1MHz)@2694.499MHz



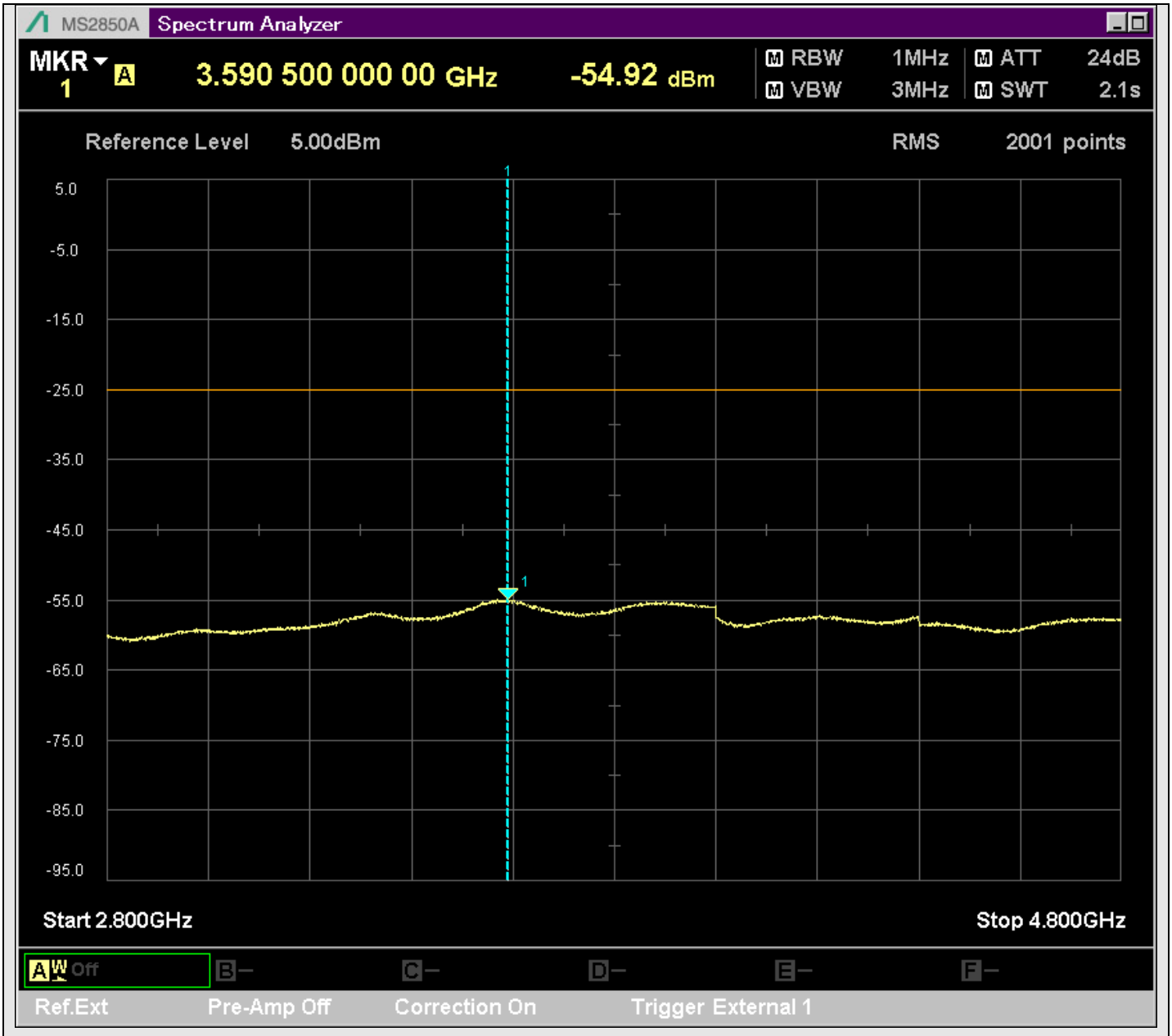
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@69.500MHz



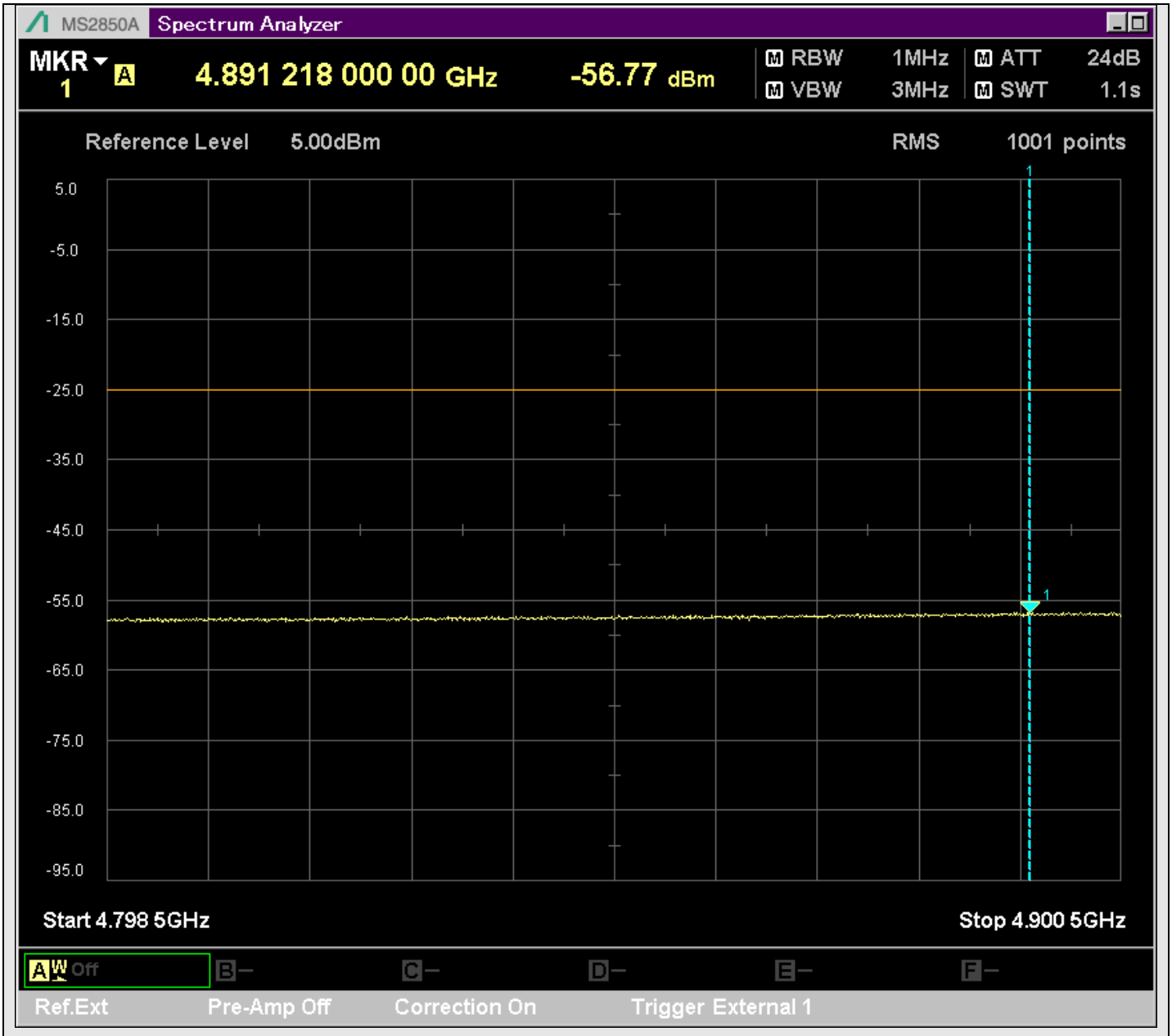
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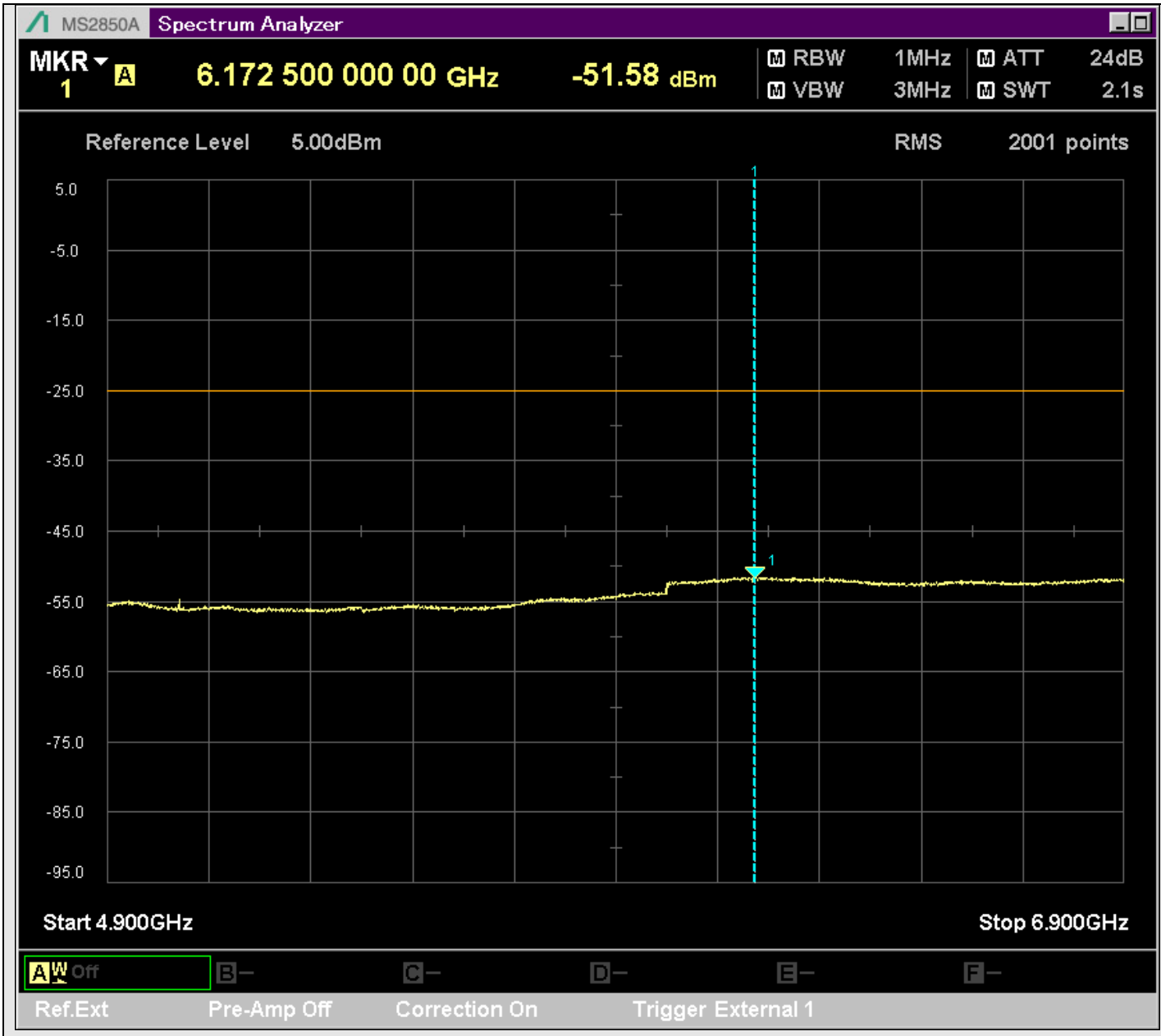
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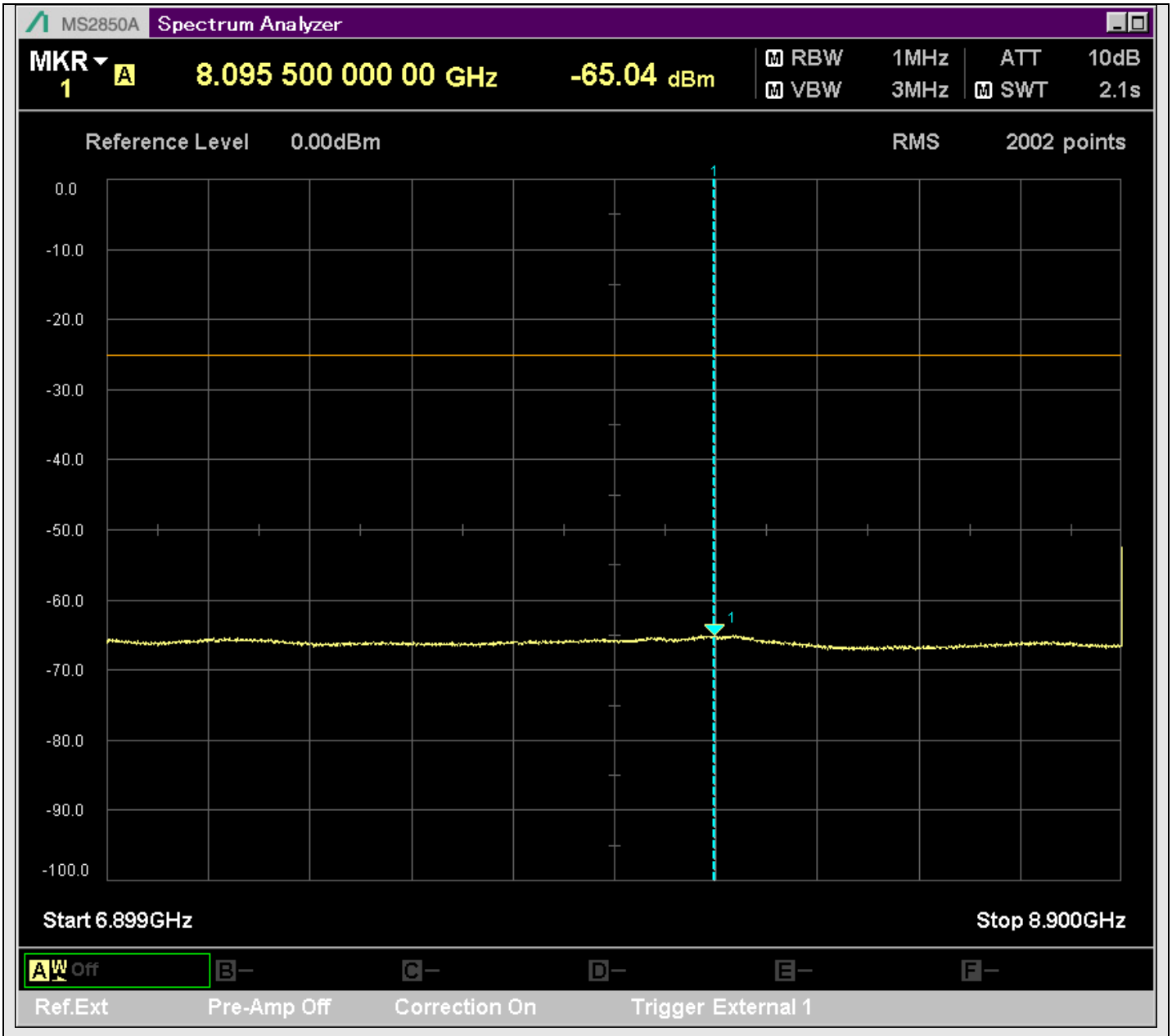
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2799MHz-4800MHz_1MHz)@3590.500MHz



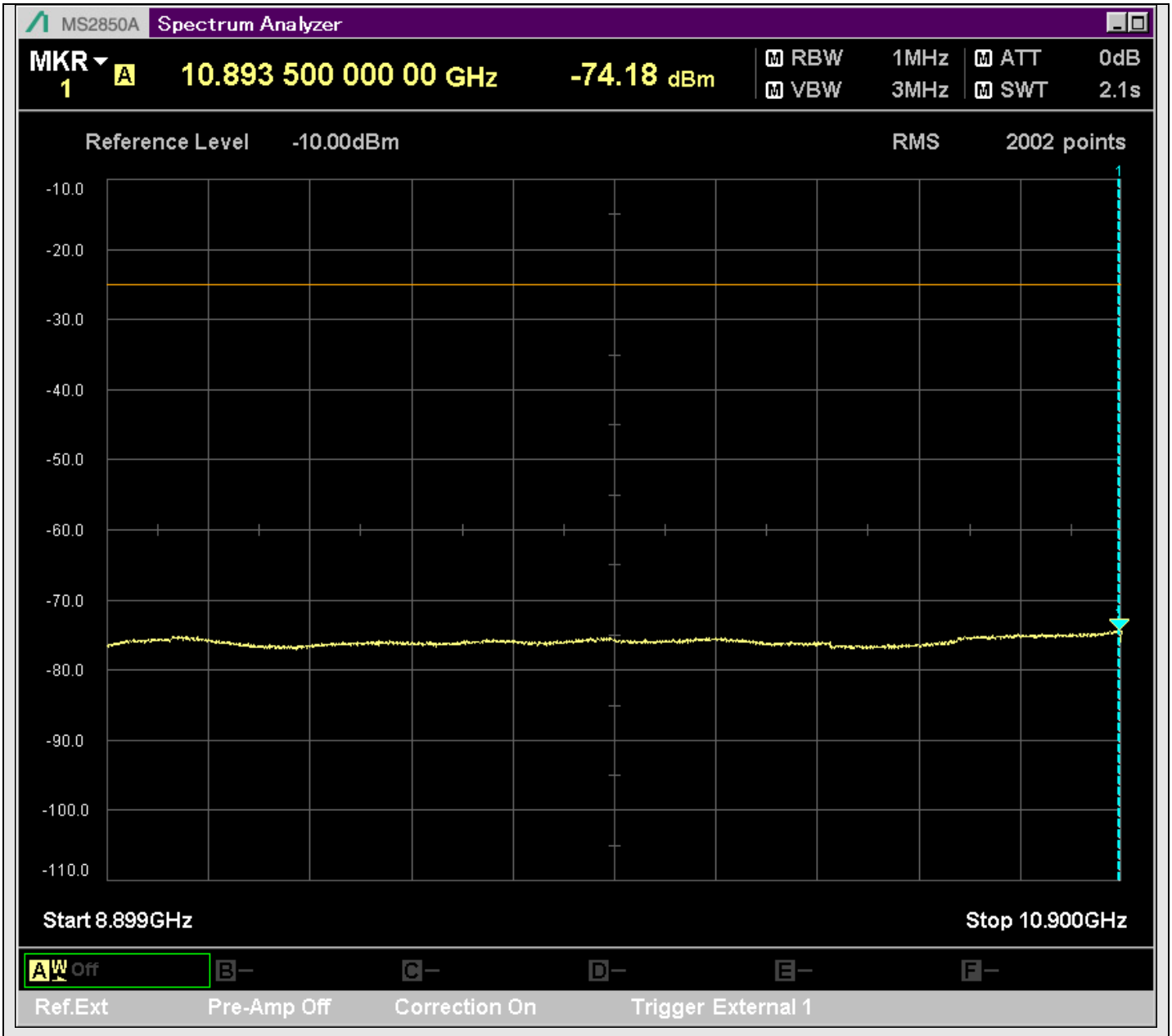
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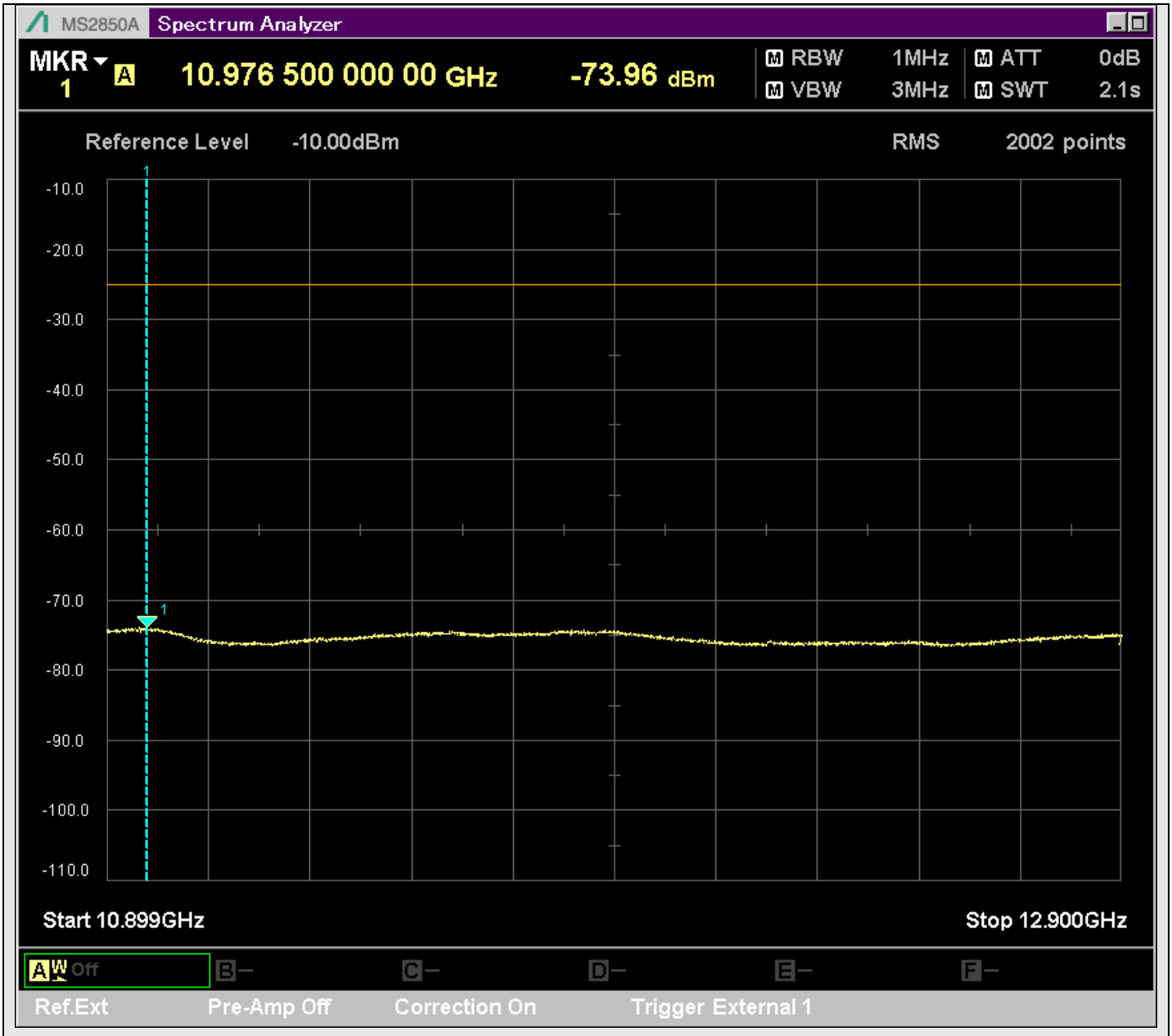
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(4899MHz-6900MHz_1MHz)@6172.500MHz



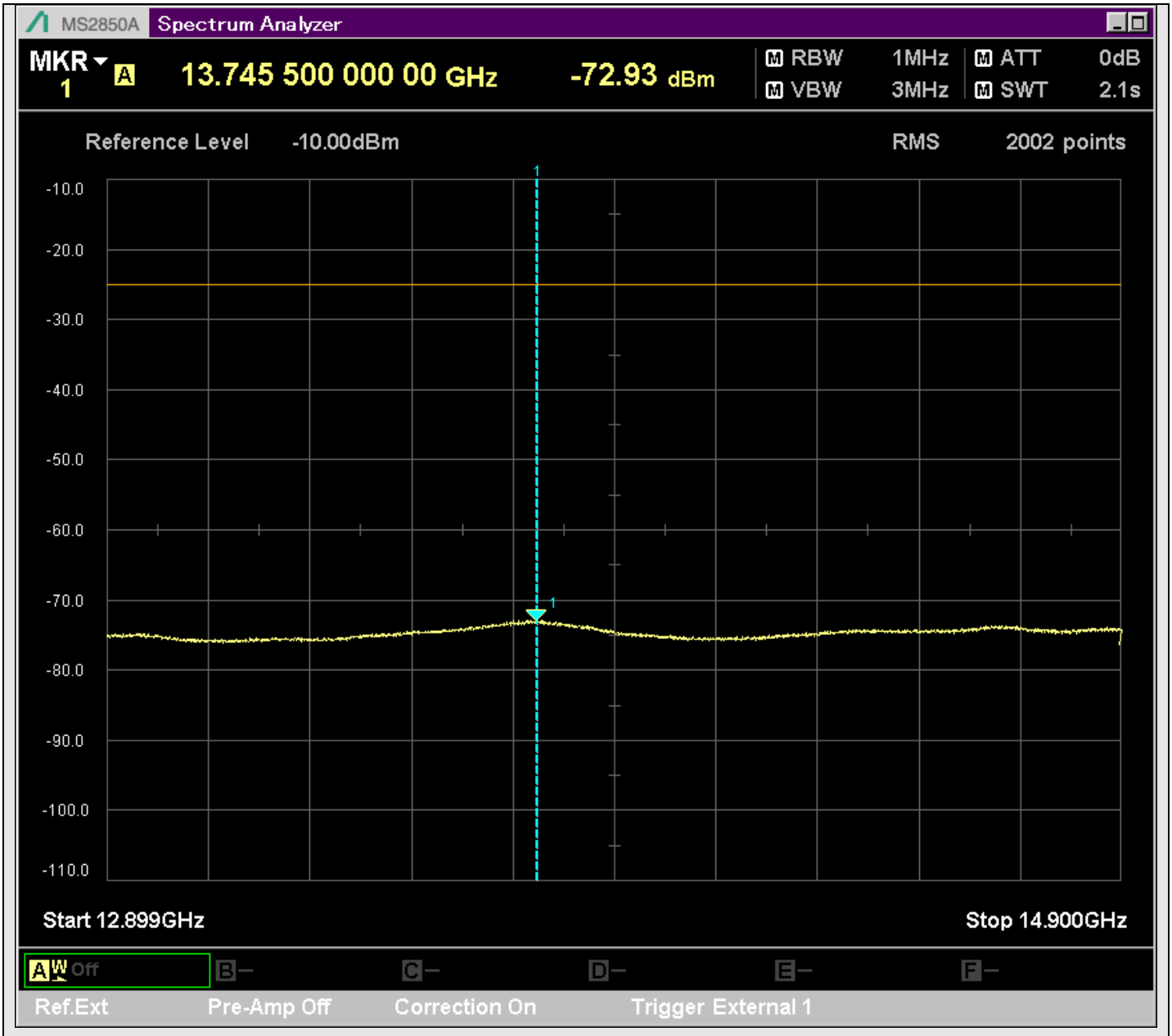
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(6898MHz-8900MHz_1MHz)@8095.500MHz



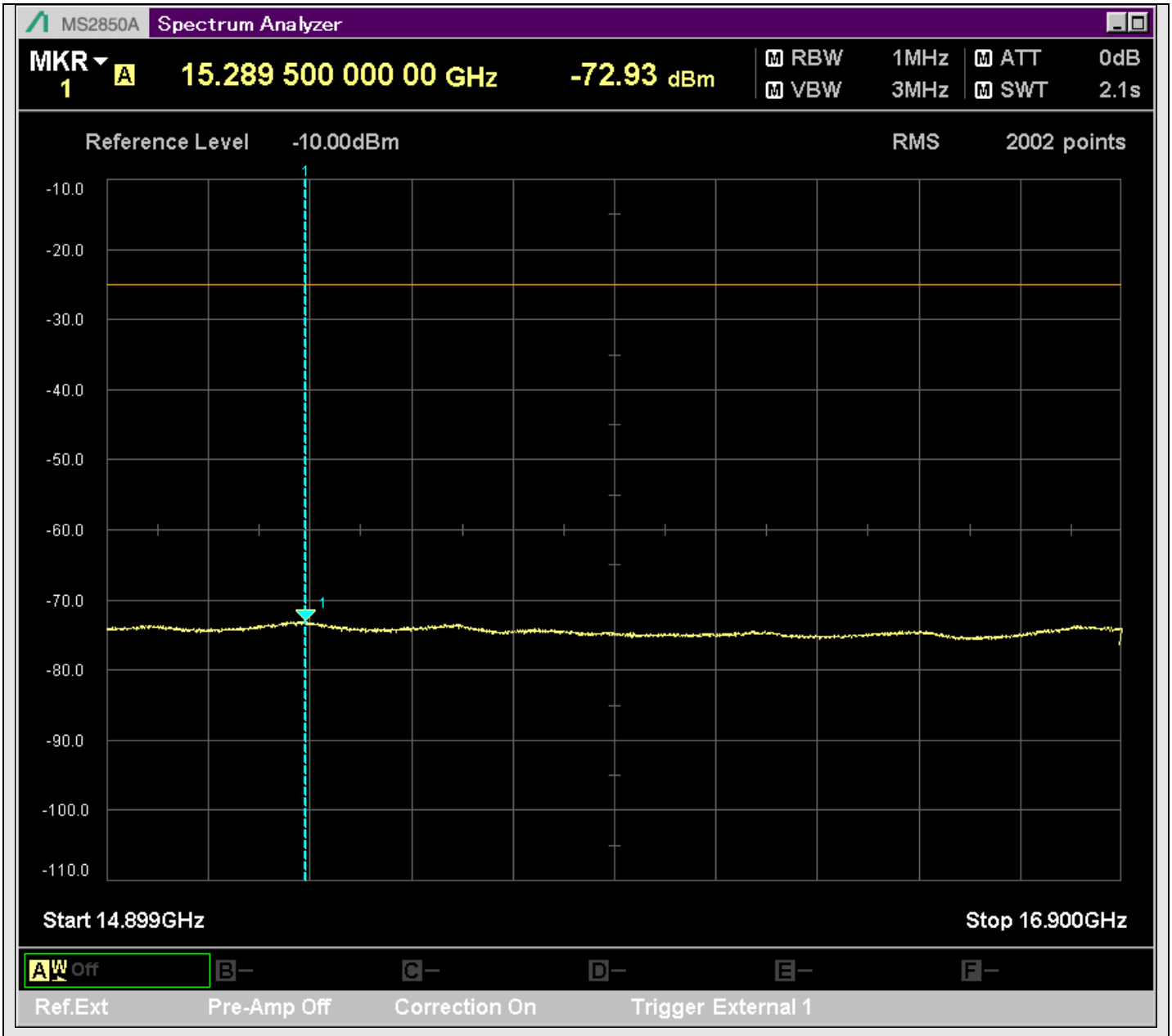
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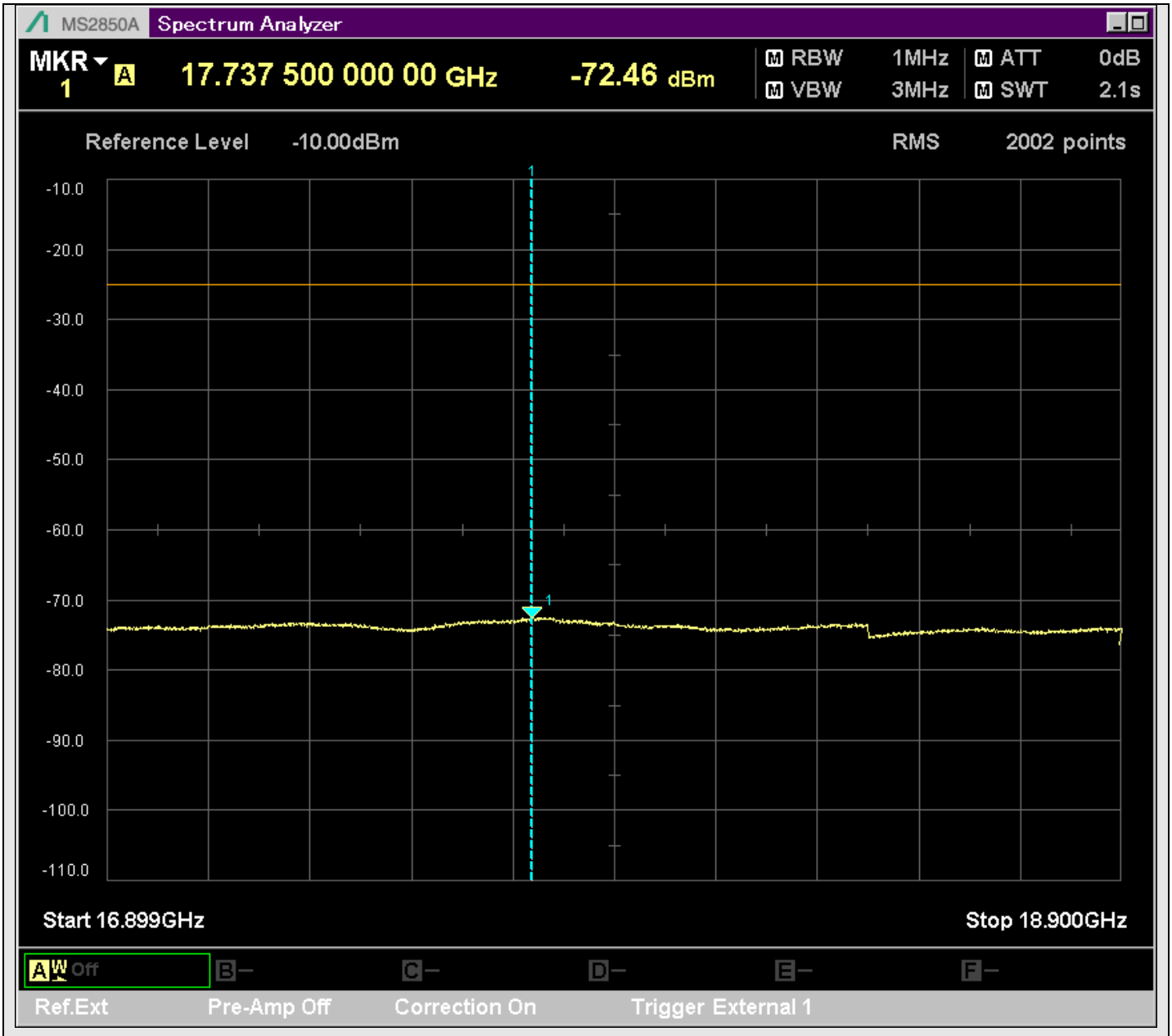
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(10898MHz-12900MHz_1MHz)@10976.500MHz



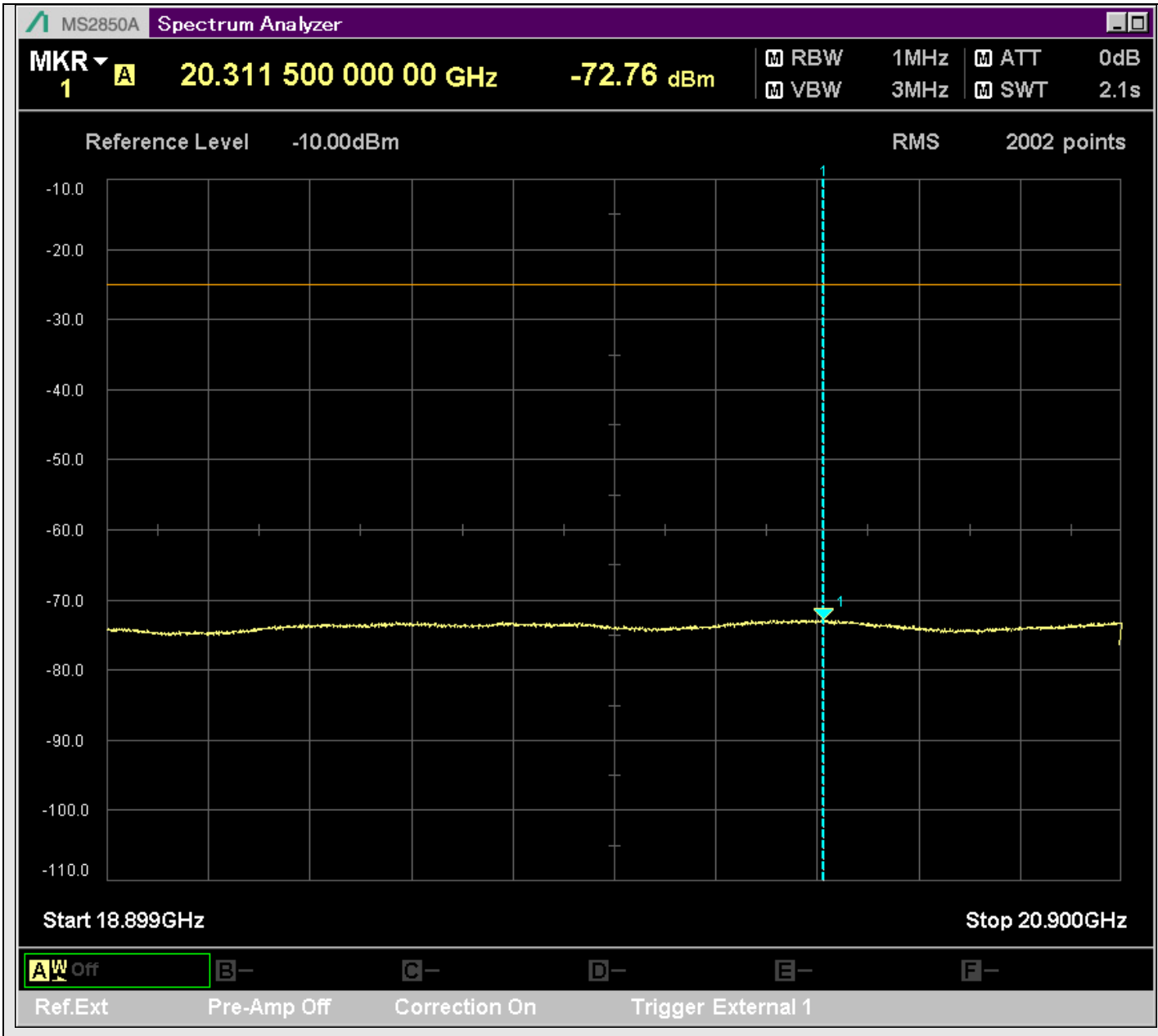
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(12898MHz-14900MHz_1MHz)@13745.500MHz



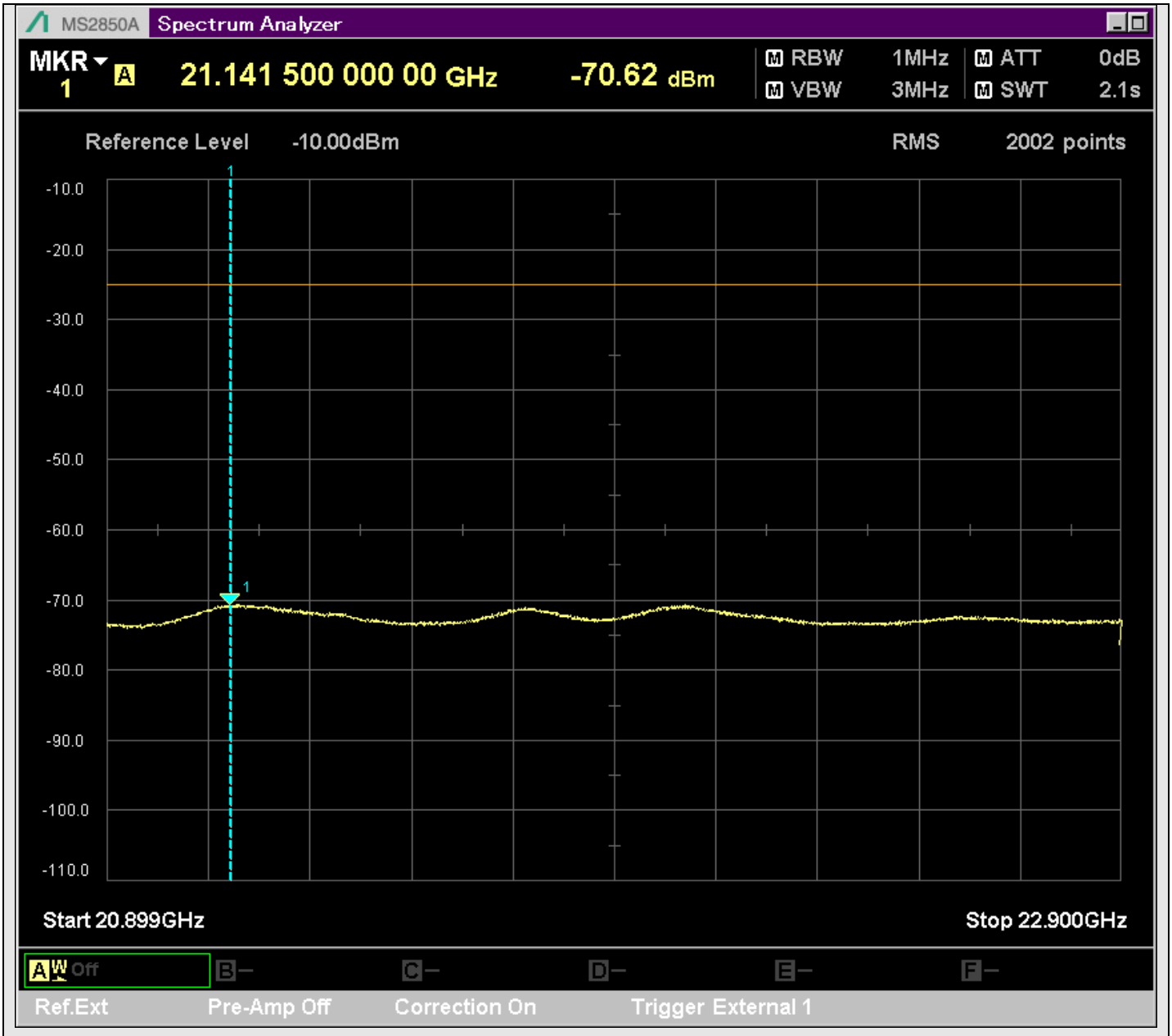
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(14898MHz-16900MHz_1MHz)@15289.500MHz



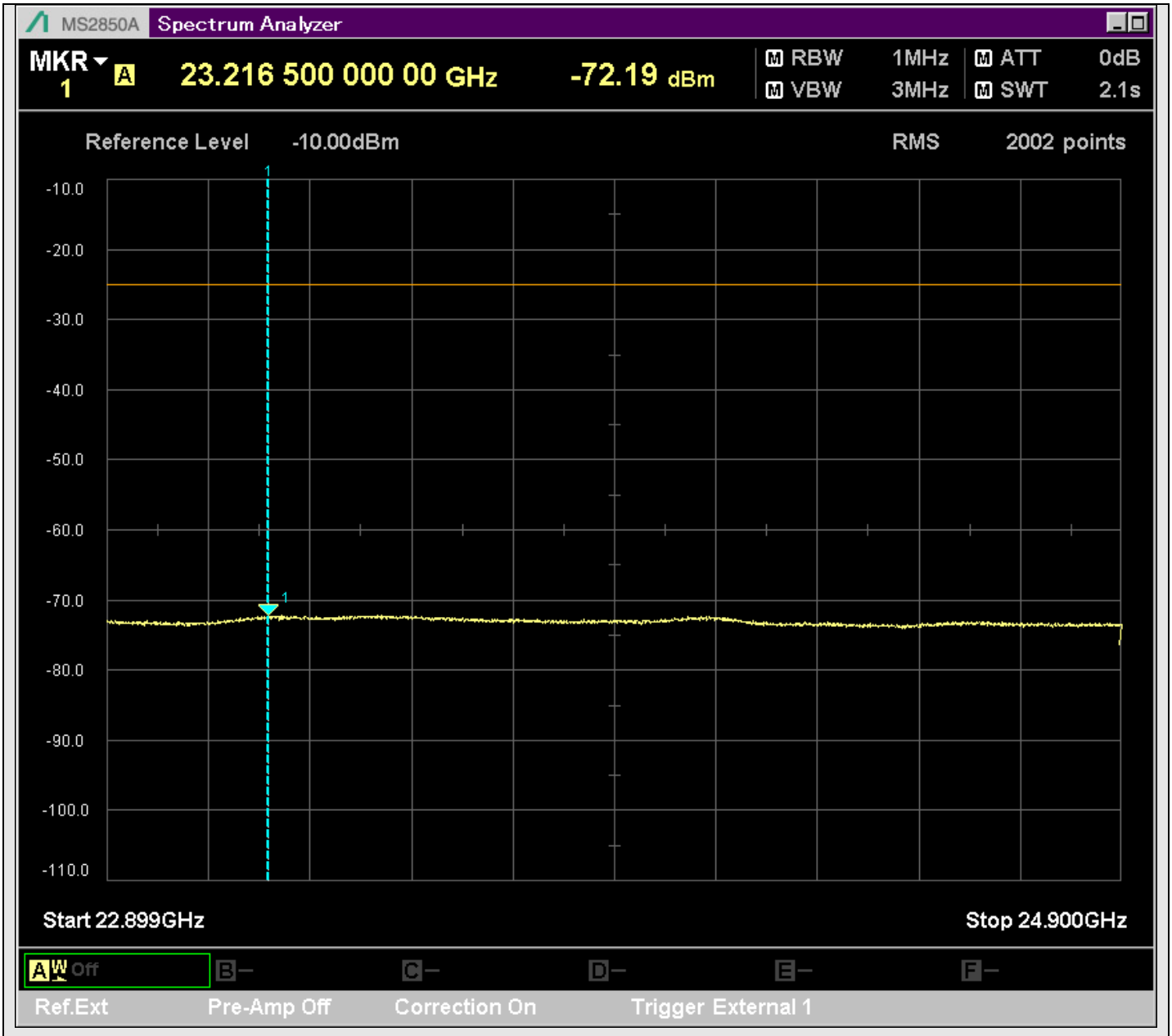
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(16898MHz-18900MHz_1MHz)@17737.500MHz



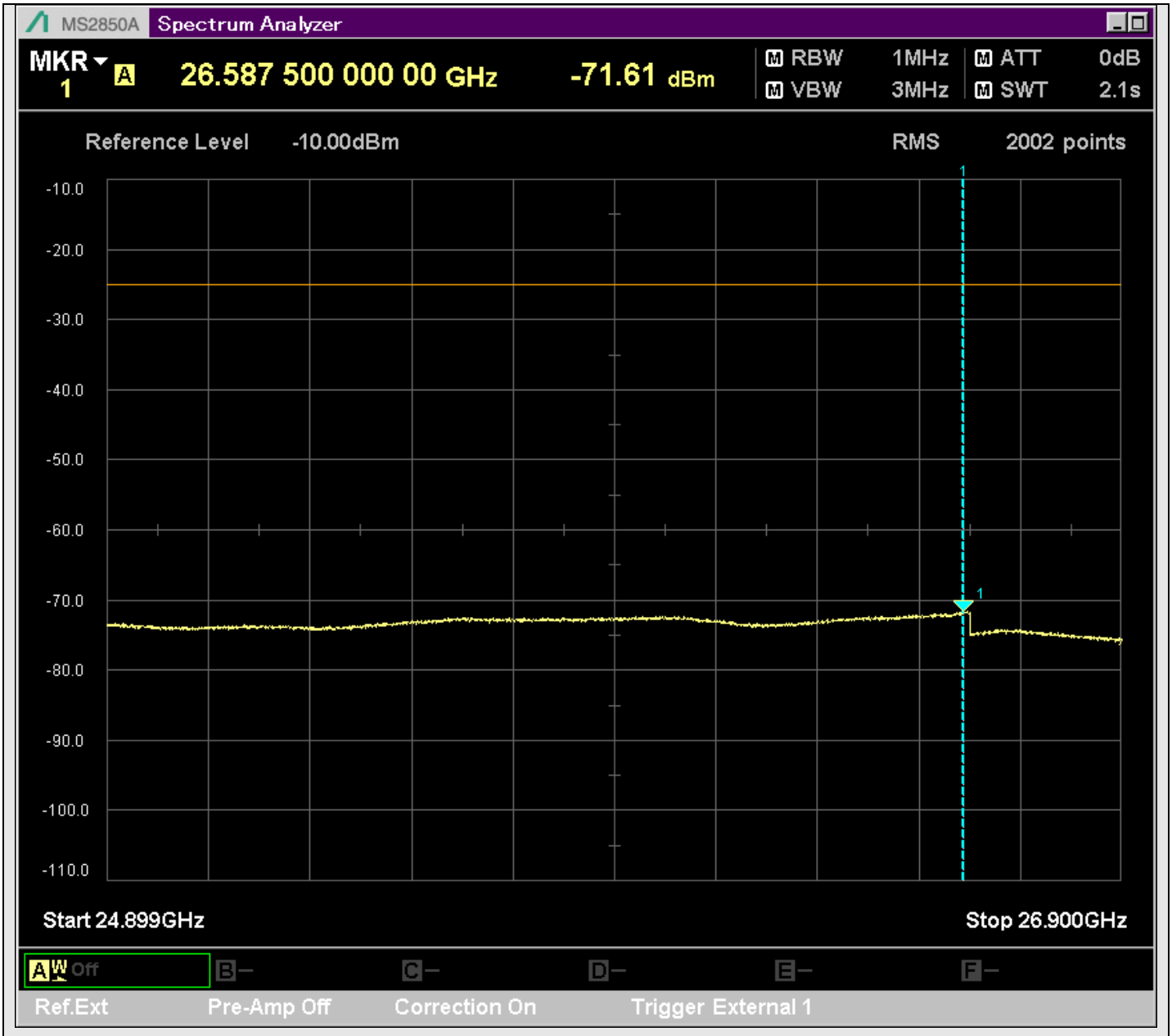
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(18898MHz-20900MHz_1MHz)@20311.500MHz



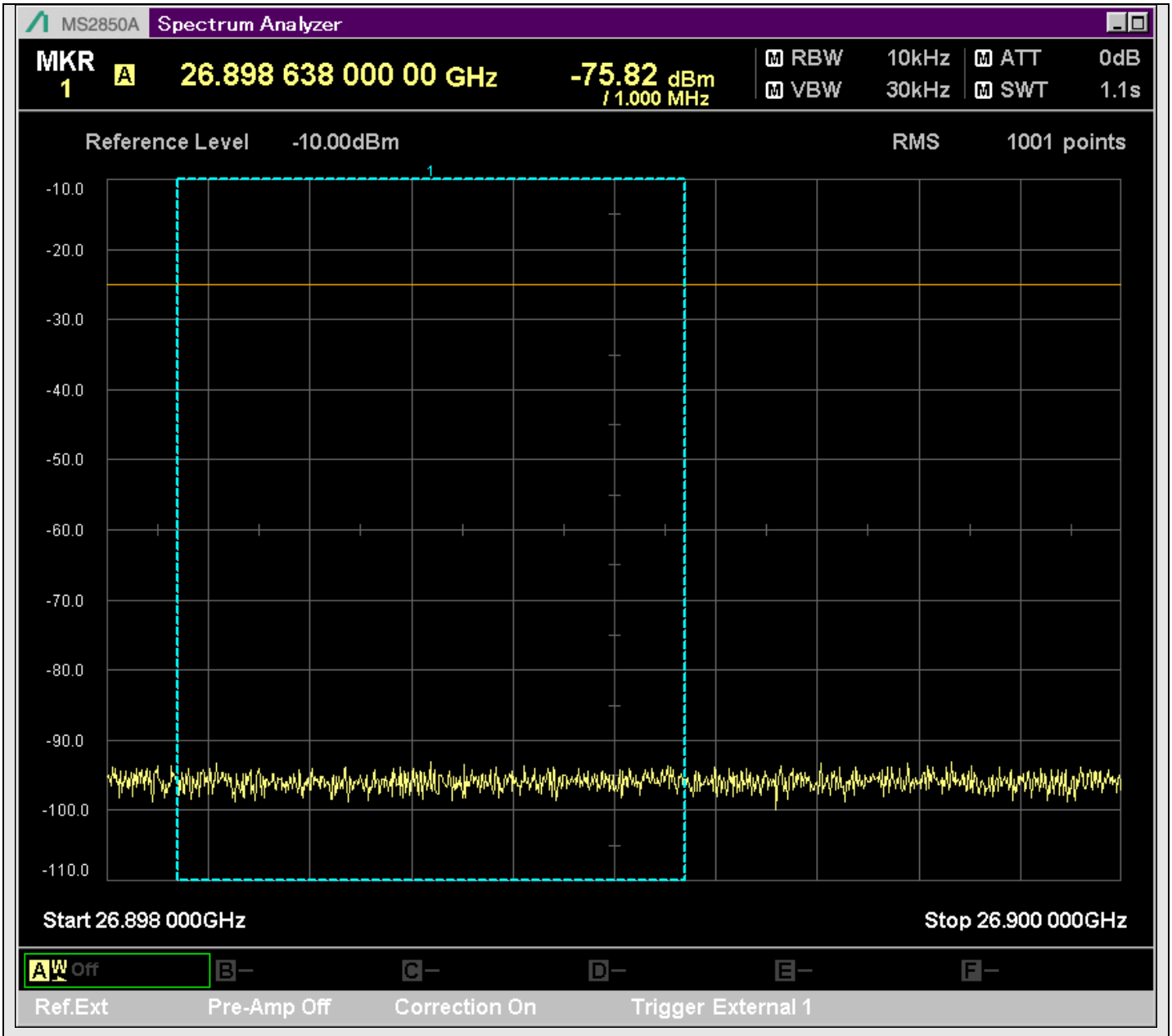
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(20898MHz-22900MHz_1MHz)@21141.500MHz



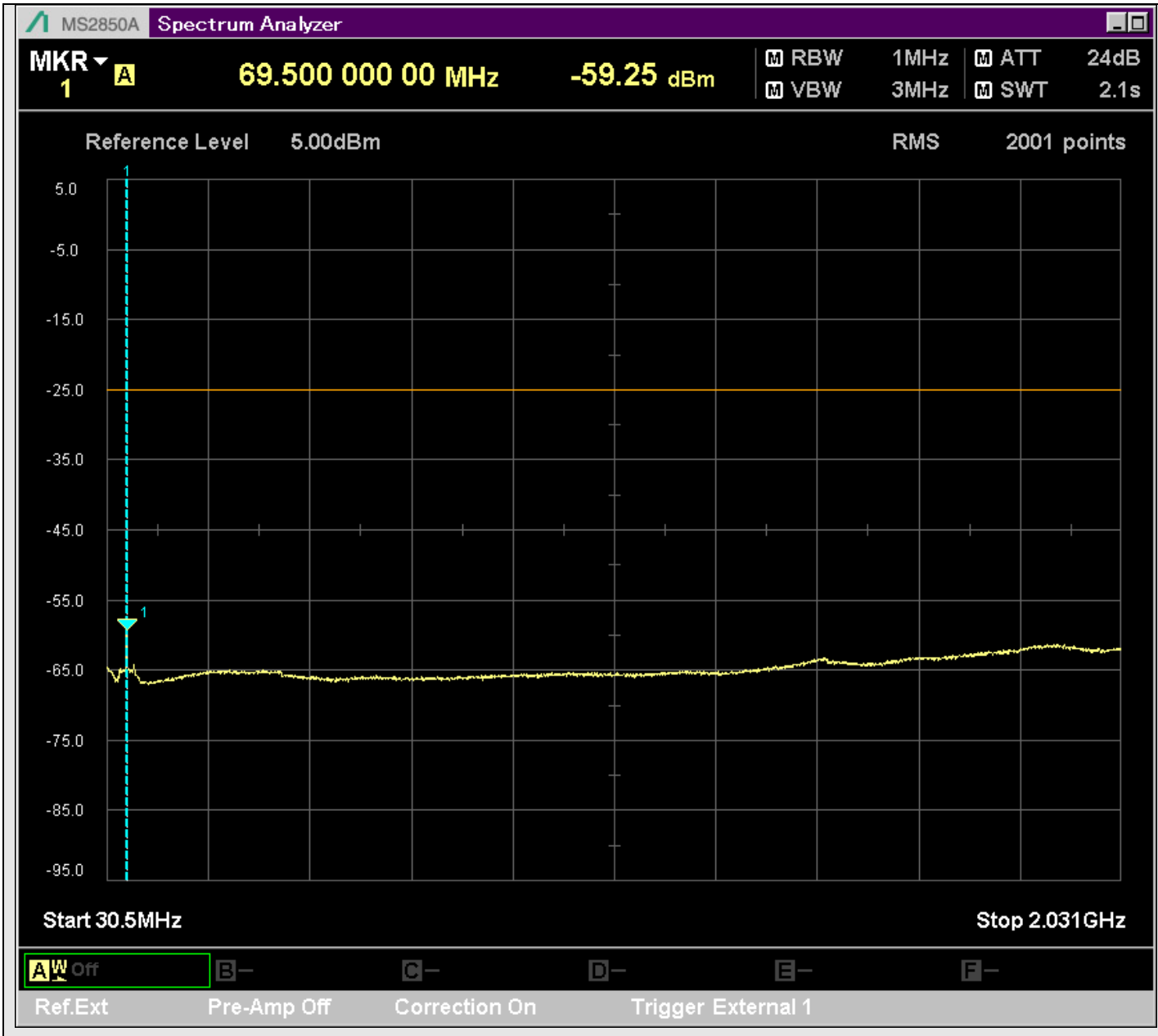
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(22898MHz-24900MHz_1MHz)@23216.500MHz



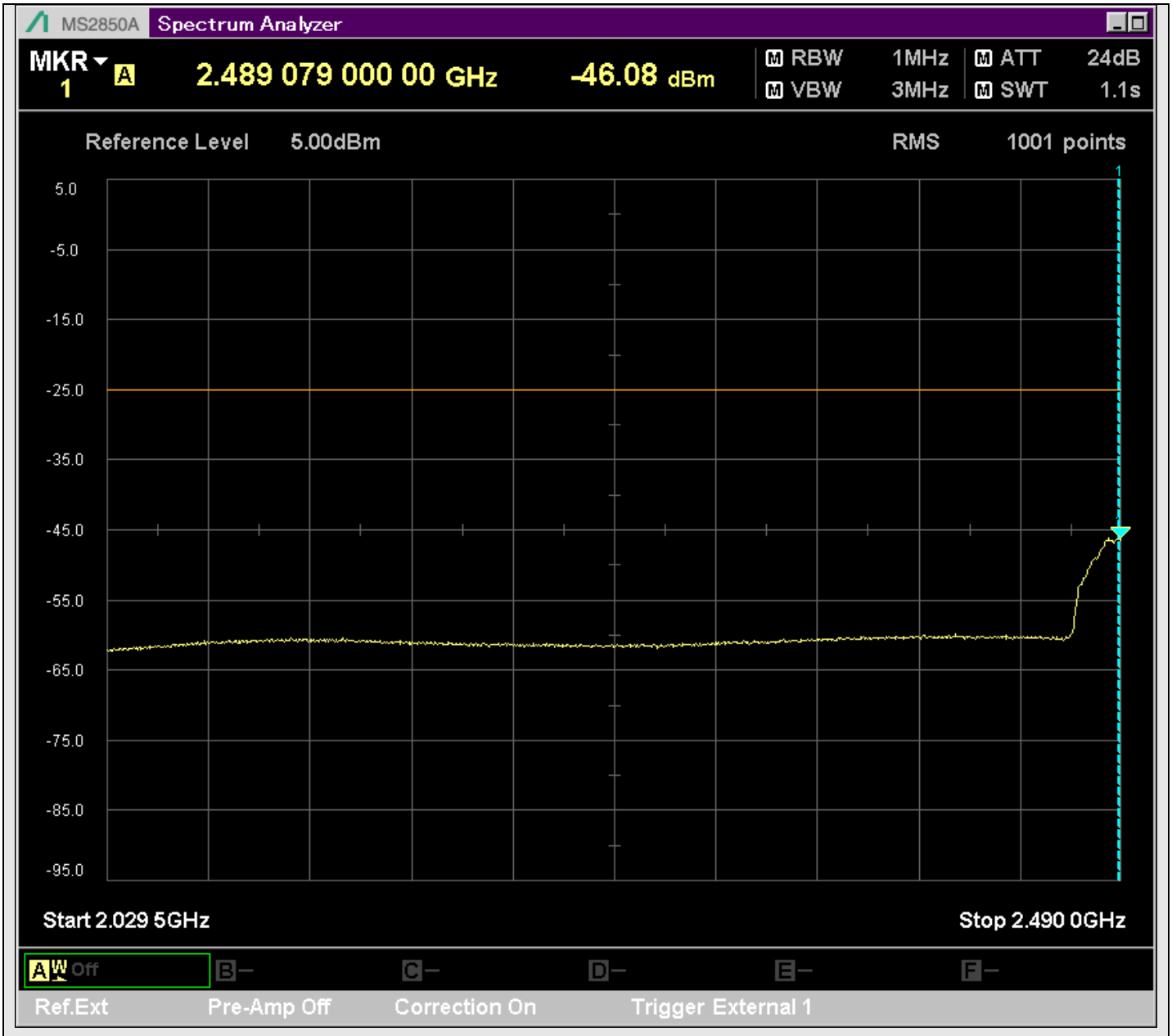
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(24898MHz-26900MHz_1MHz)@26587.500MHz



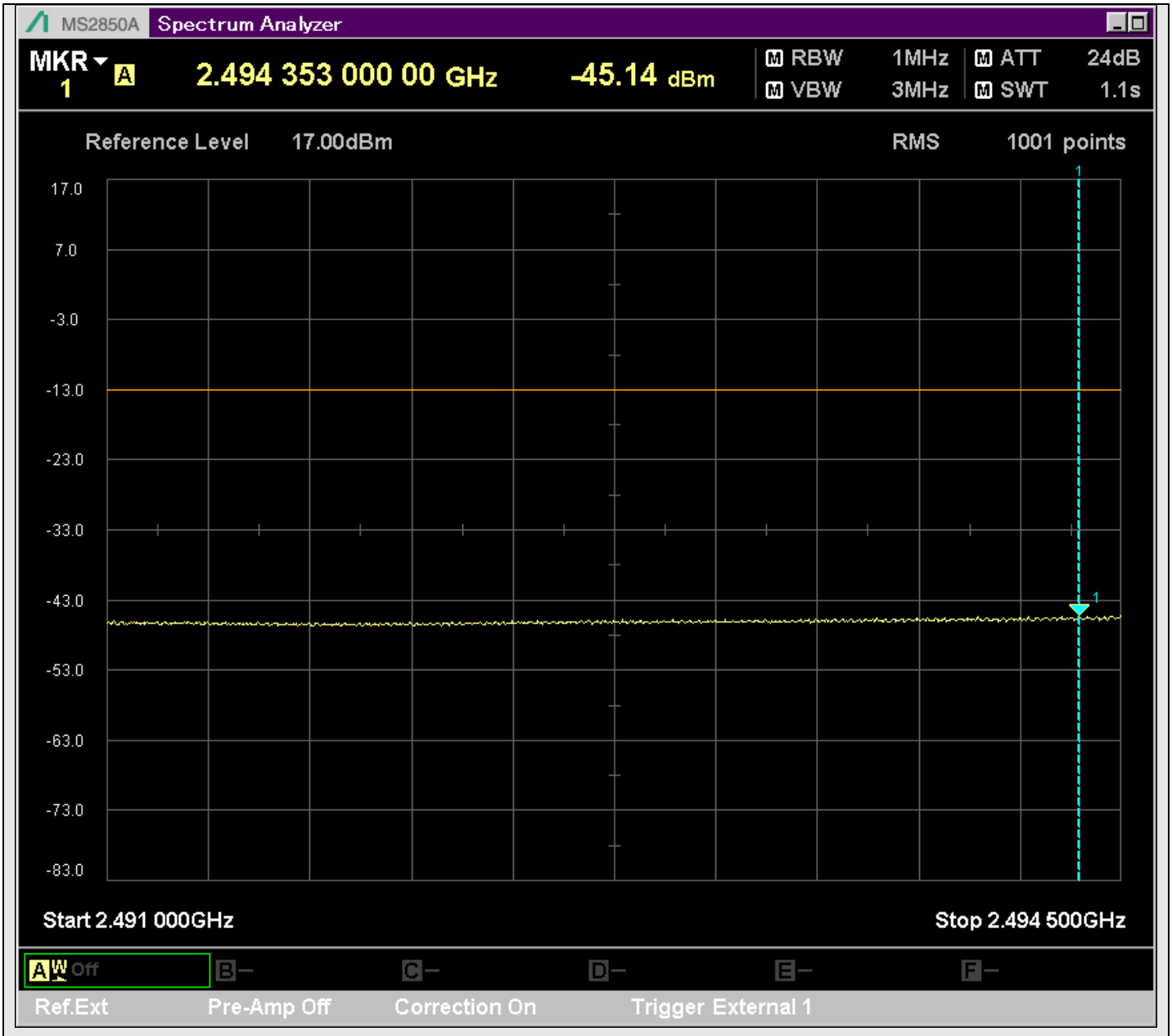
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(26898MHz-26900MHz_1MHz)@26898.638MHz



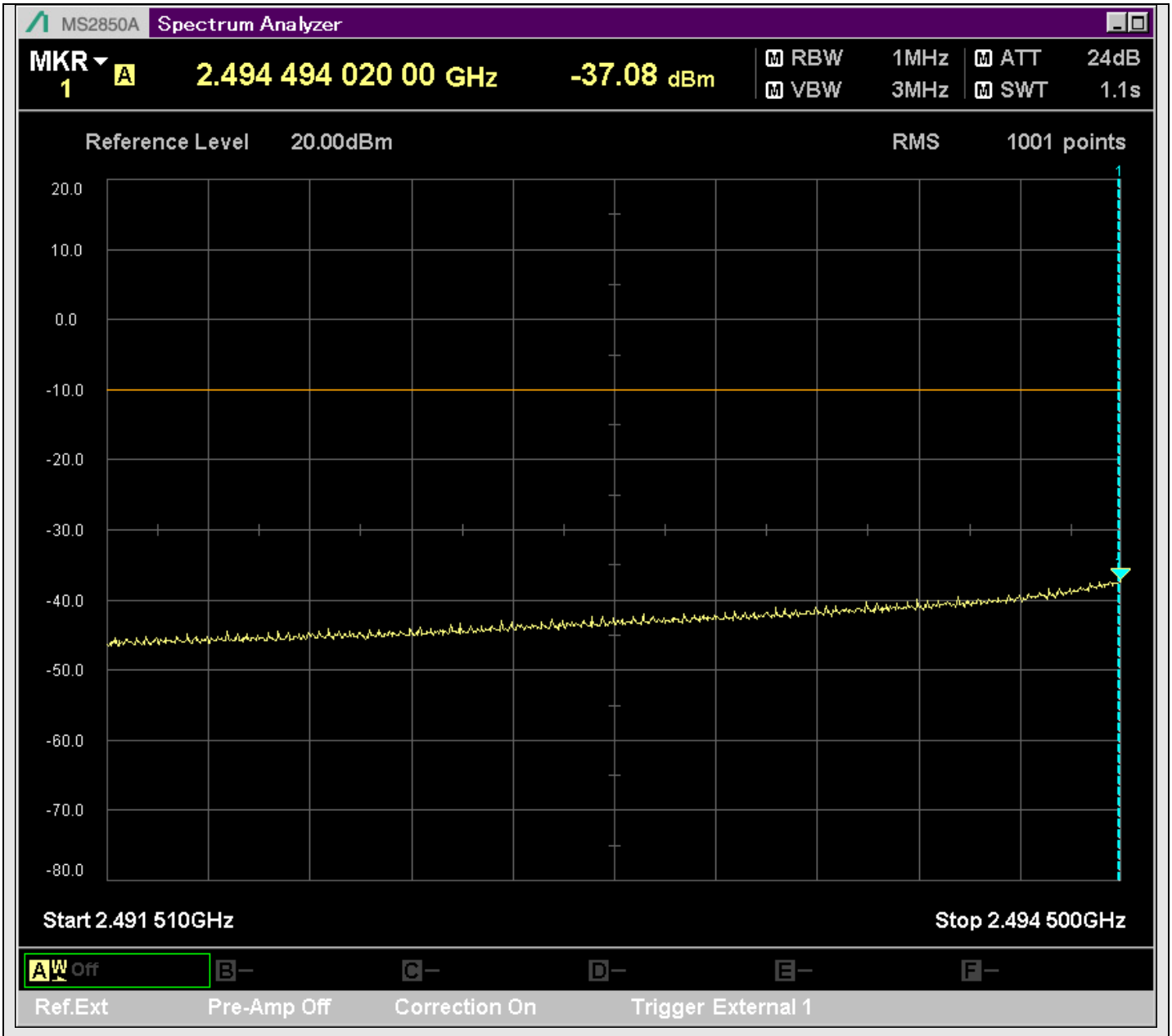
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@69.500MHz



DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2029MHz-2490.5MHz_1MHz)@2489.079MHz



DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2490.5MHz-2495MHz_1MHz)@2494.353MHz



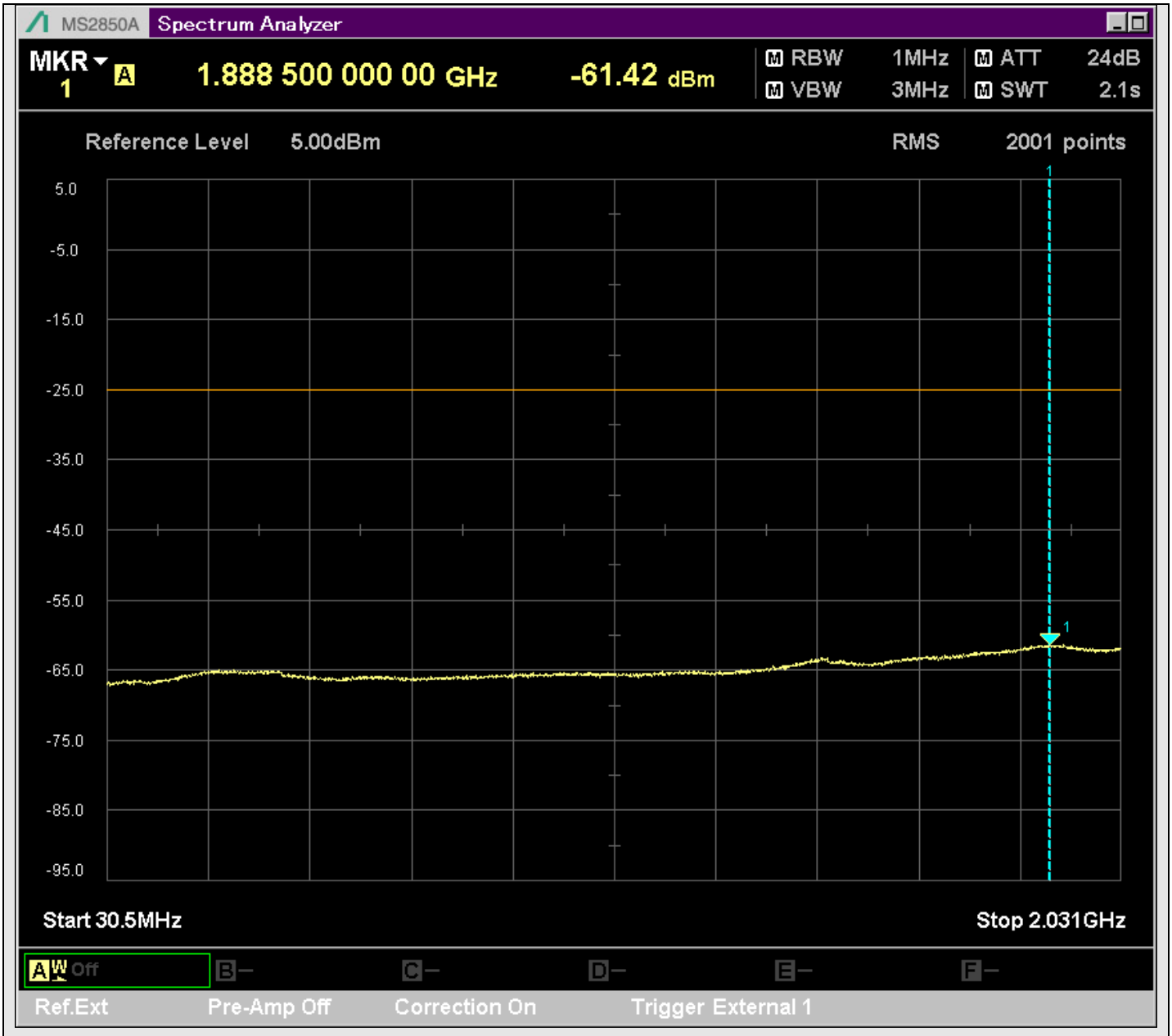
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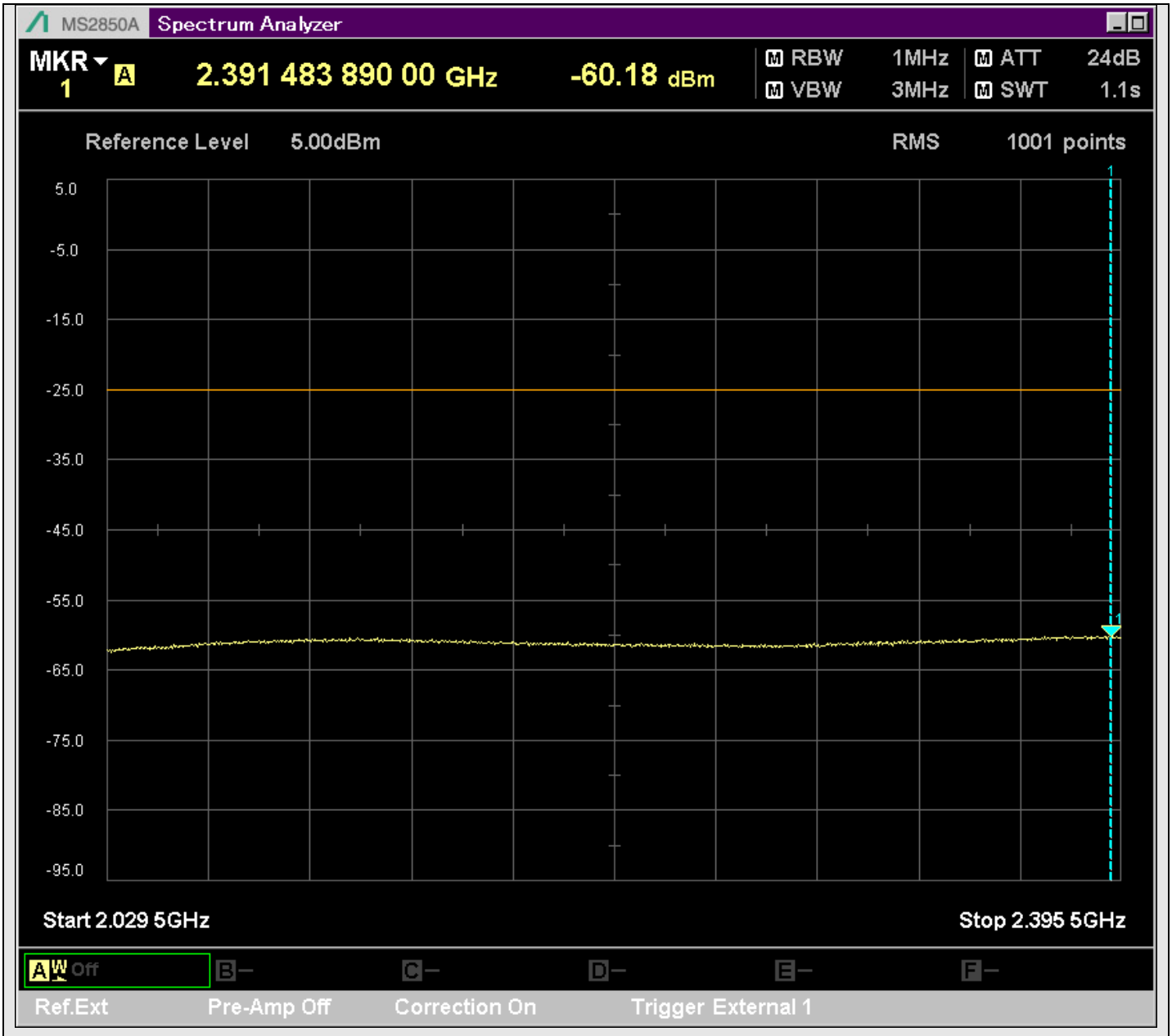
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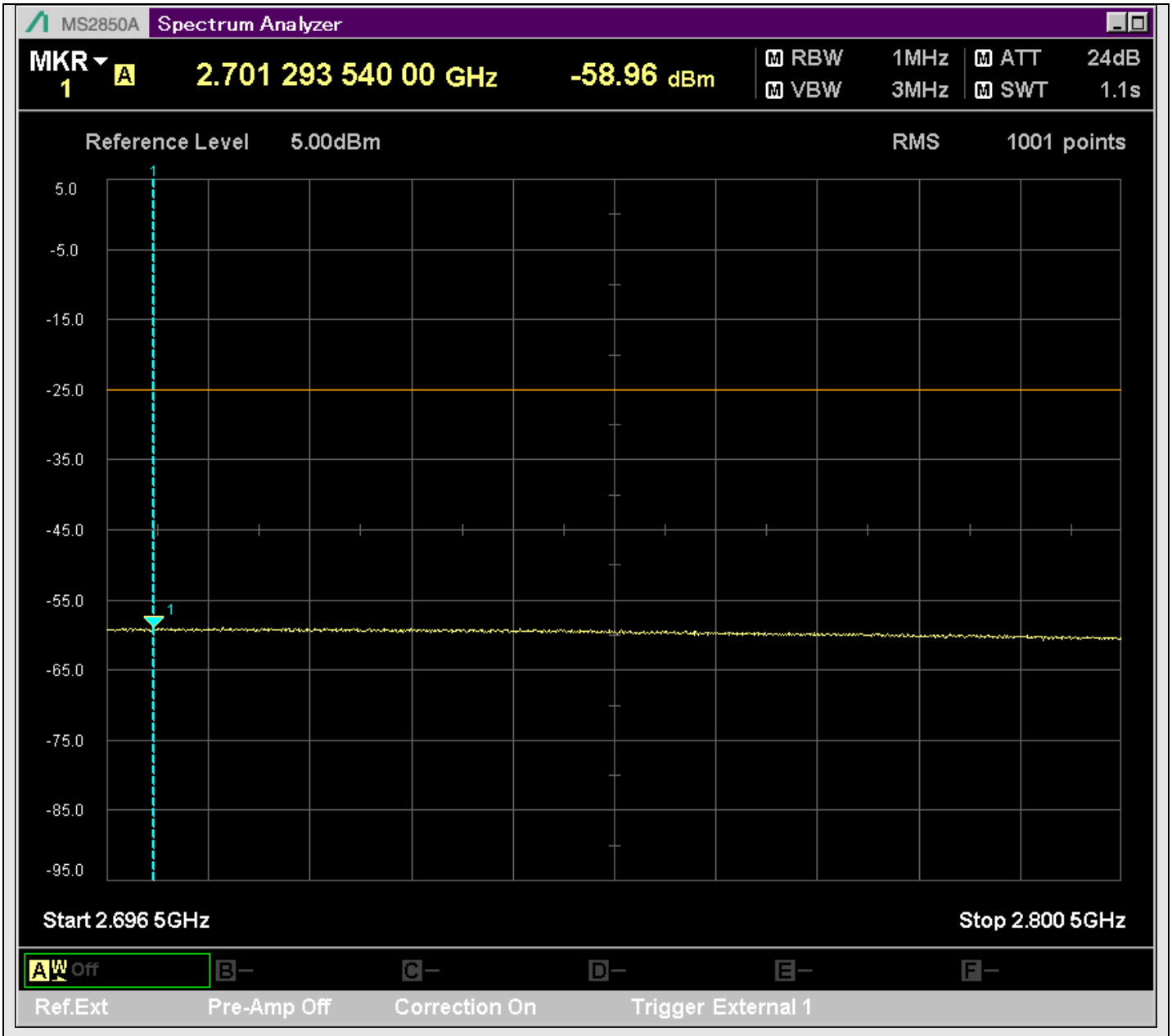
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2691MHz-2696.01MHz_1MHz)@2693.200MHz



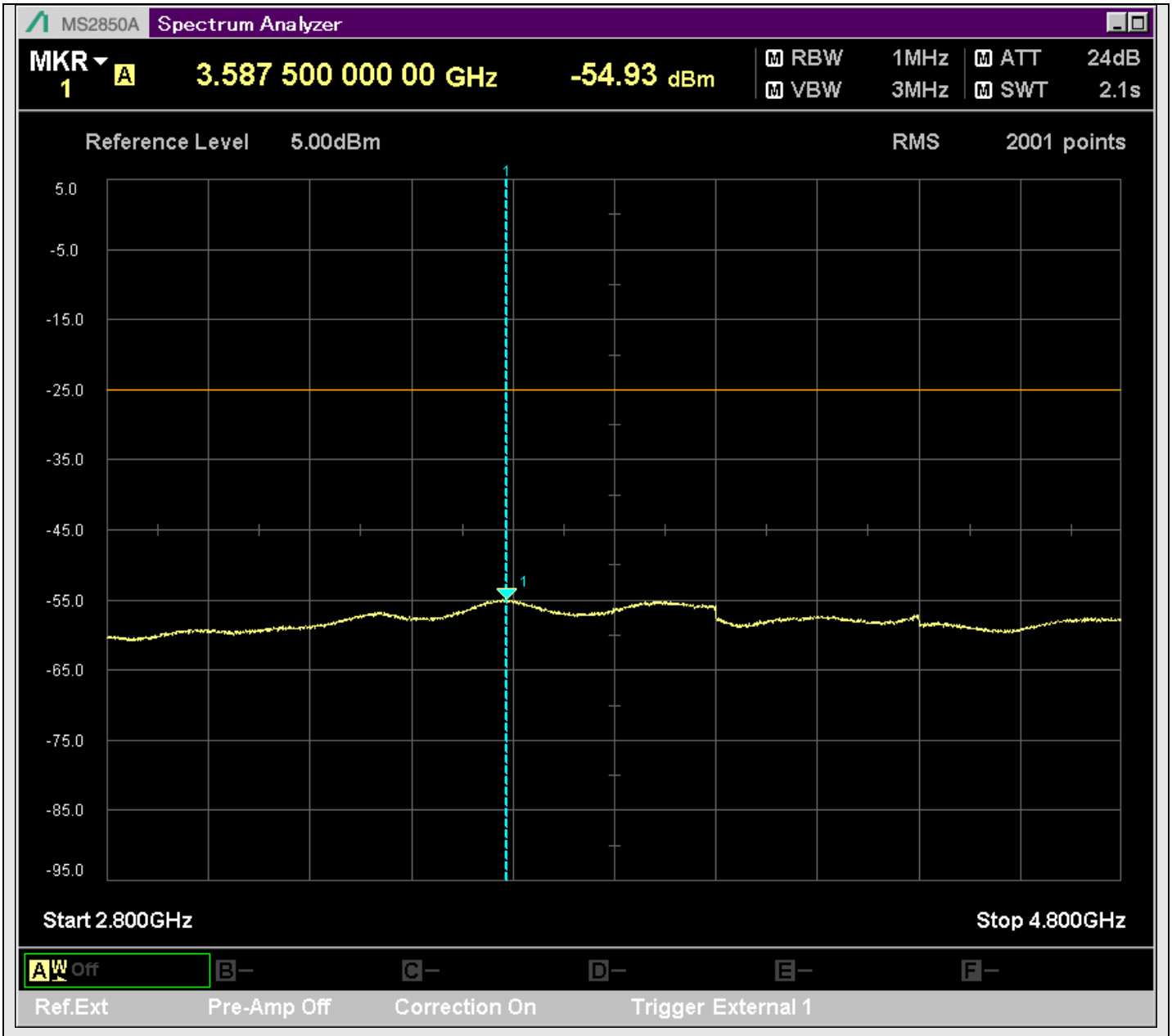
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@1888.500MHz



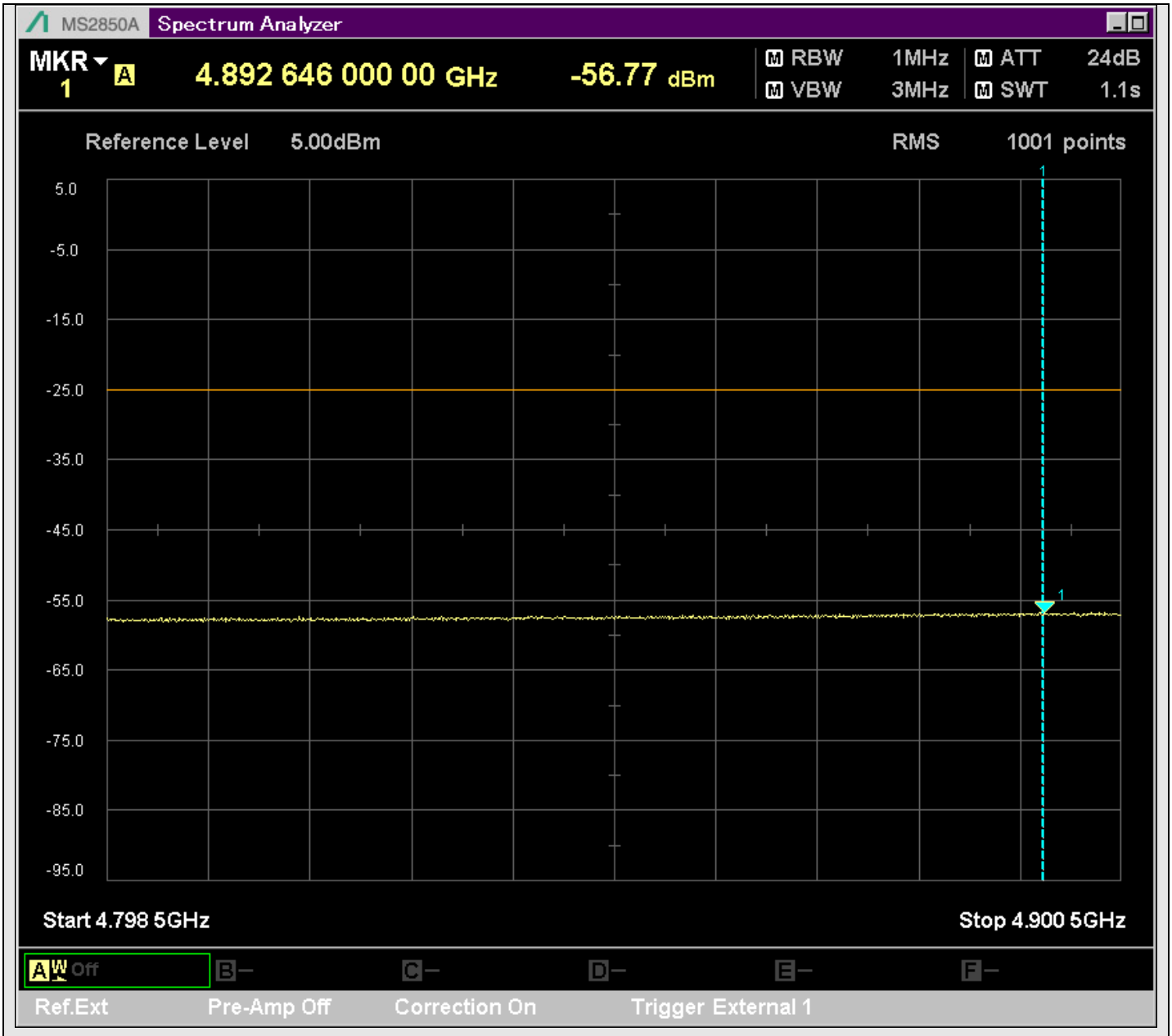
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2029MHz-2396.01MHz_1MHz)@2391.484MHz



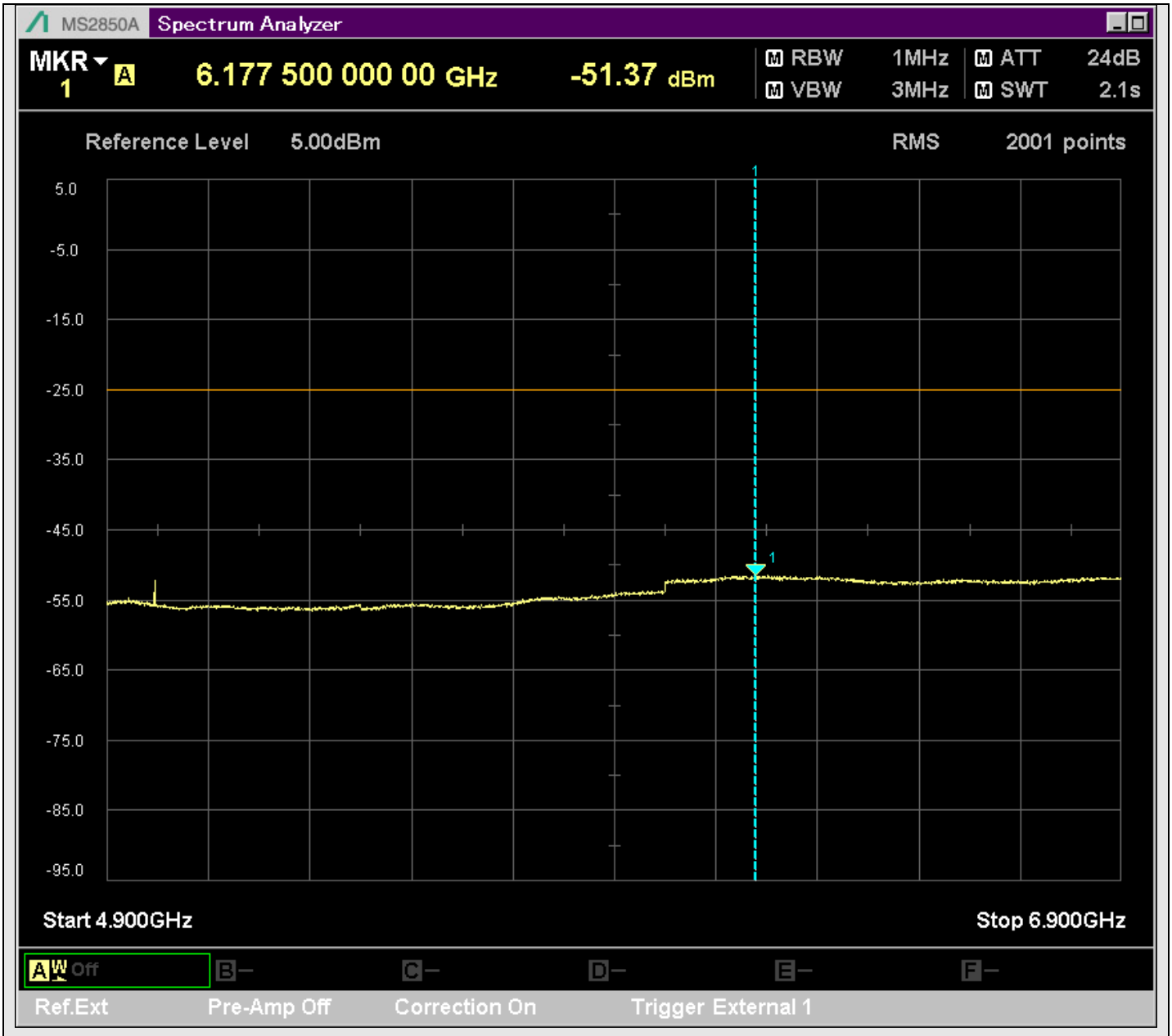
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2696.01MHz-2801MHz_1MHz)@2701.294MHz



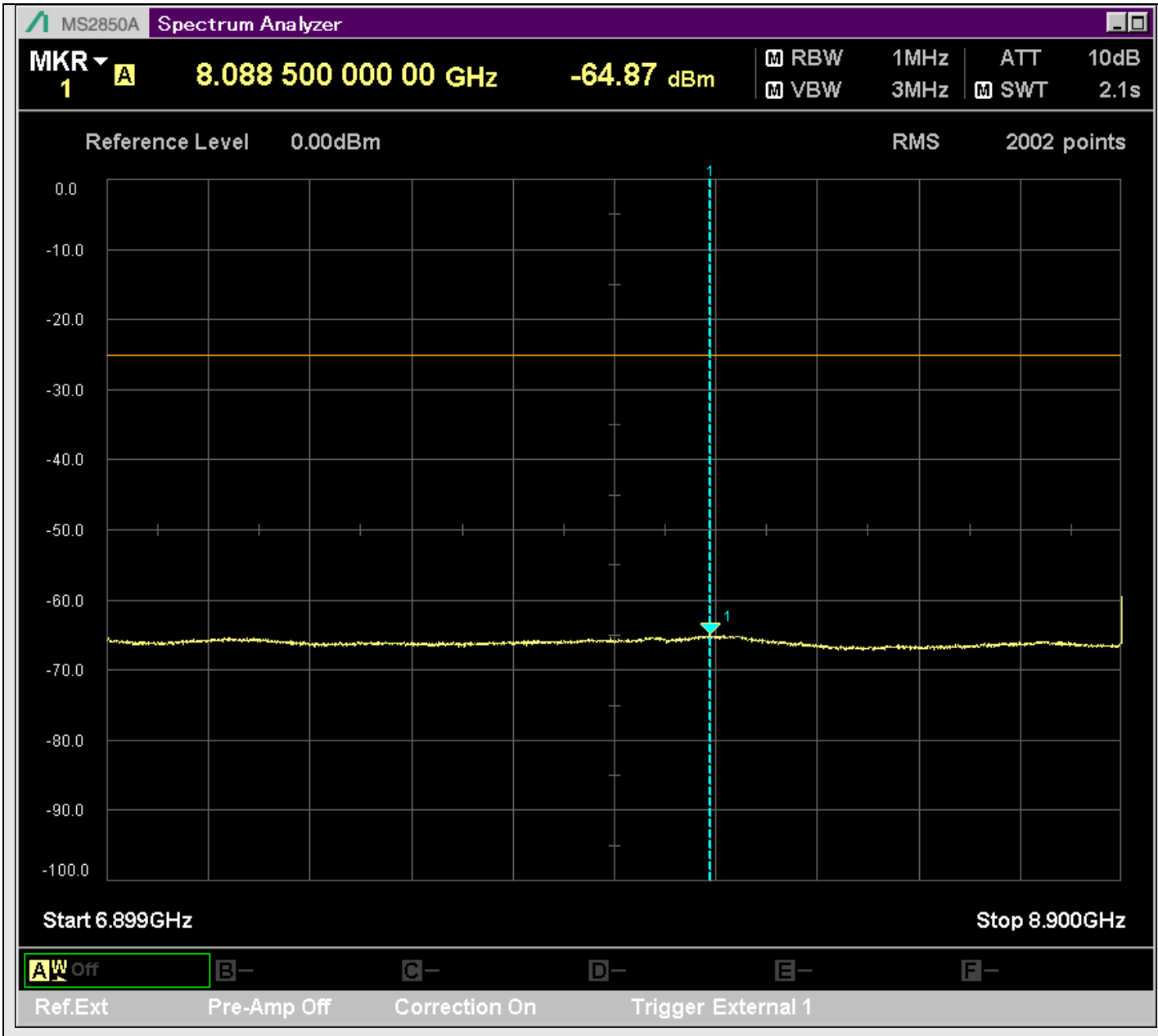
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2799MHz-4800MHz_1MHz)@3587.500MHz



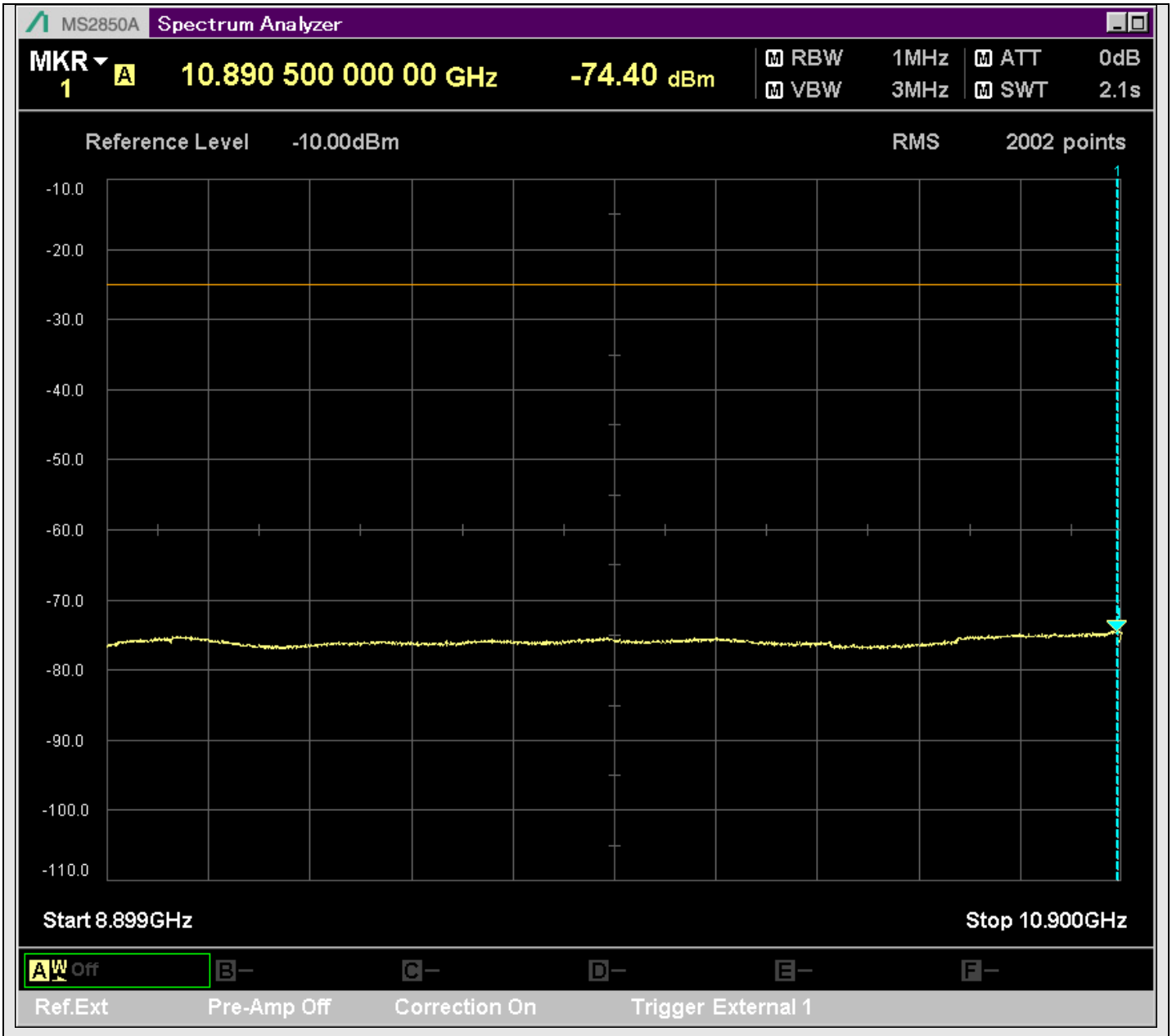
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(4798MHz-4901MHz_1MHz)@4892.646MHz



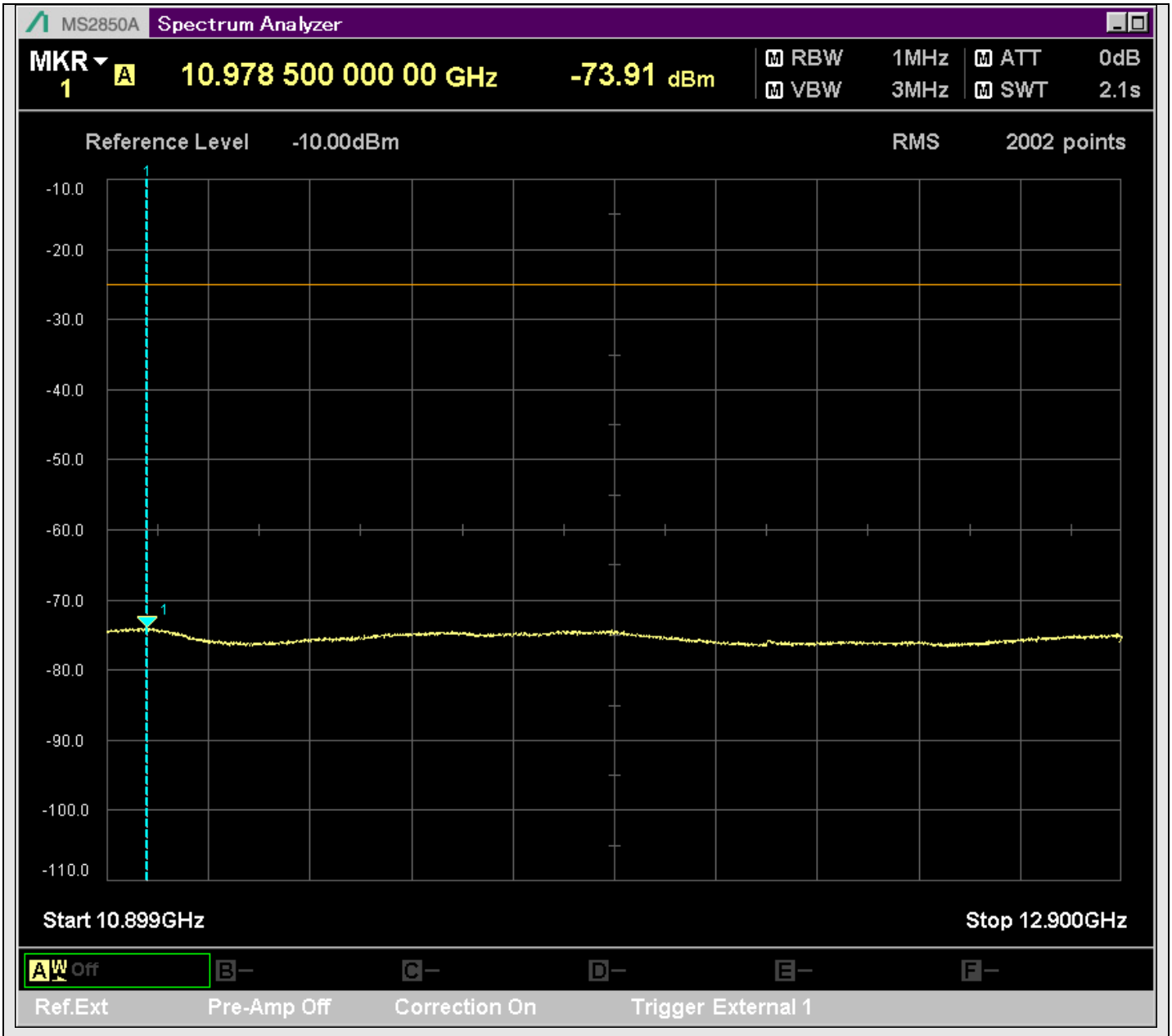
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(4899MHz-6900MHz_1MHz)@6177.500MHz



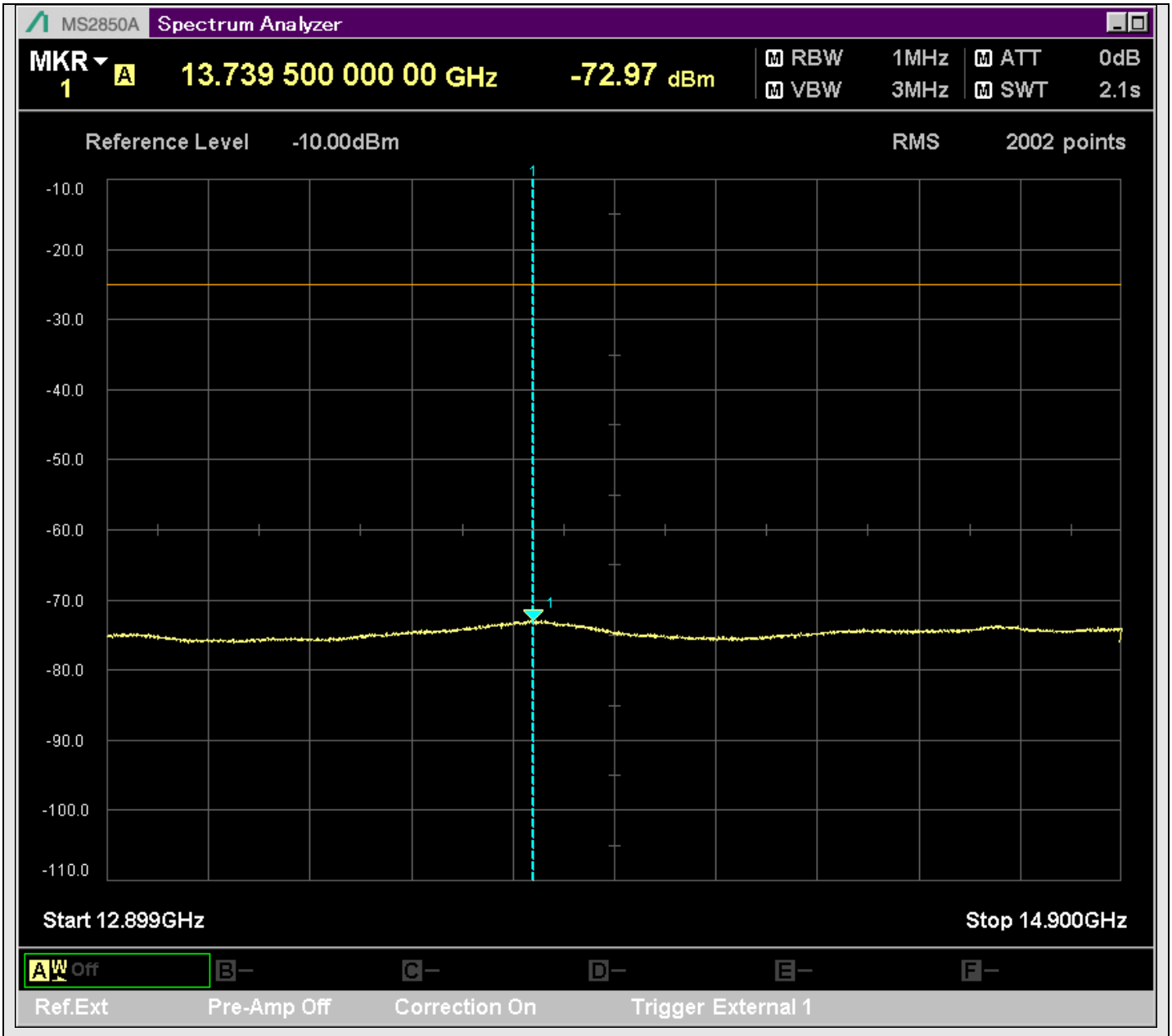
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(6898MHz-8900MHz_1MHz)@8088.500MHz



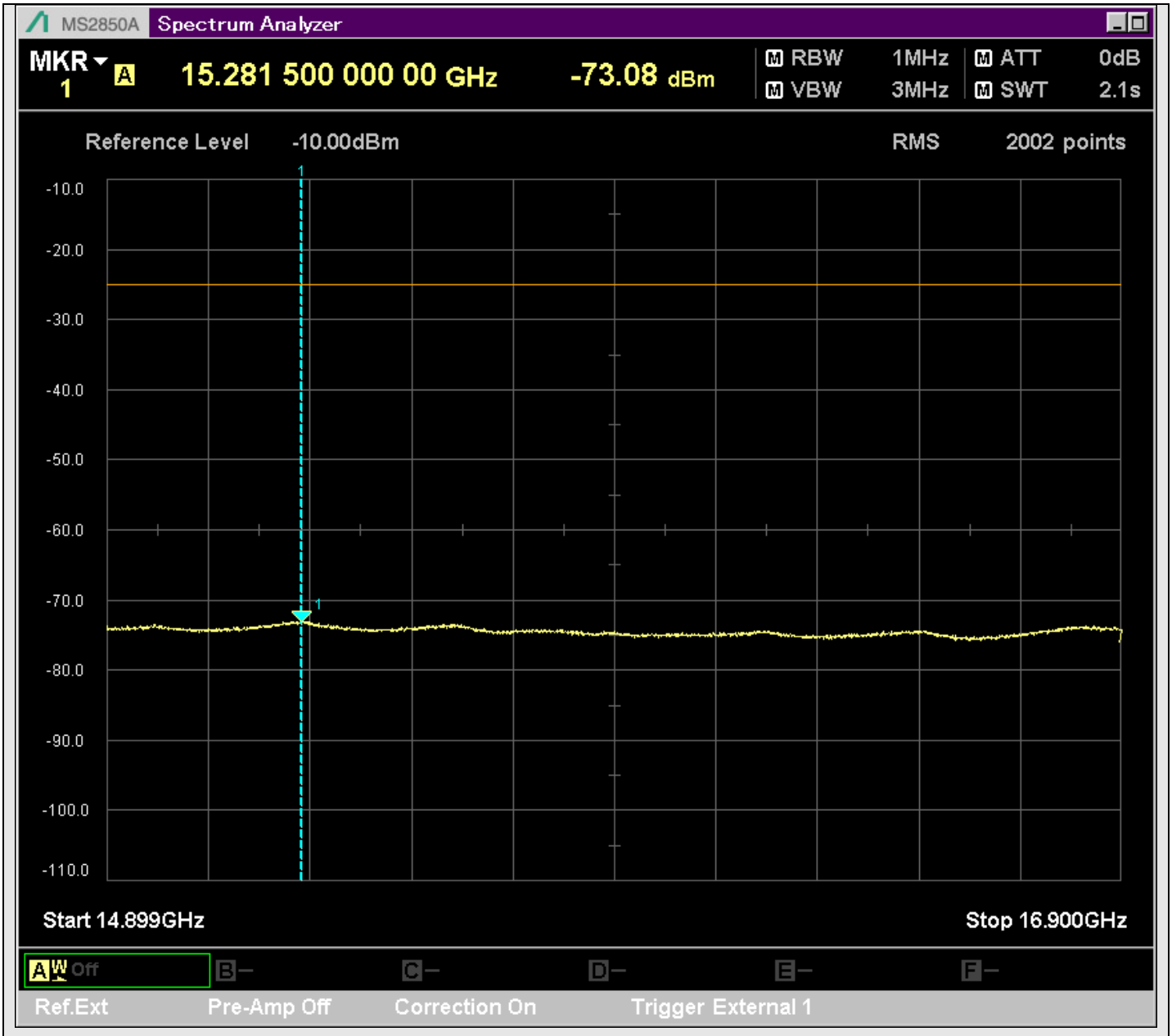
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(8898MHz-10900MHz_1MHz)@10890.500MHz



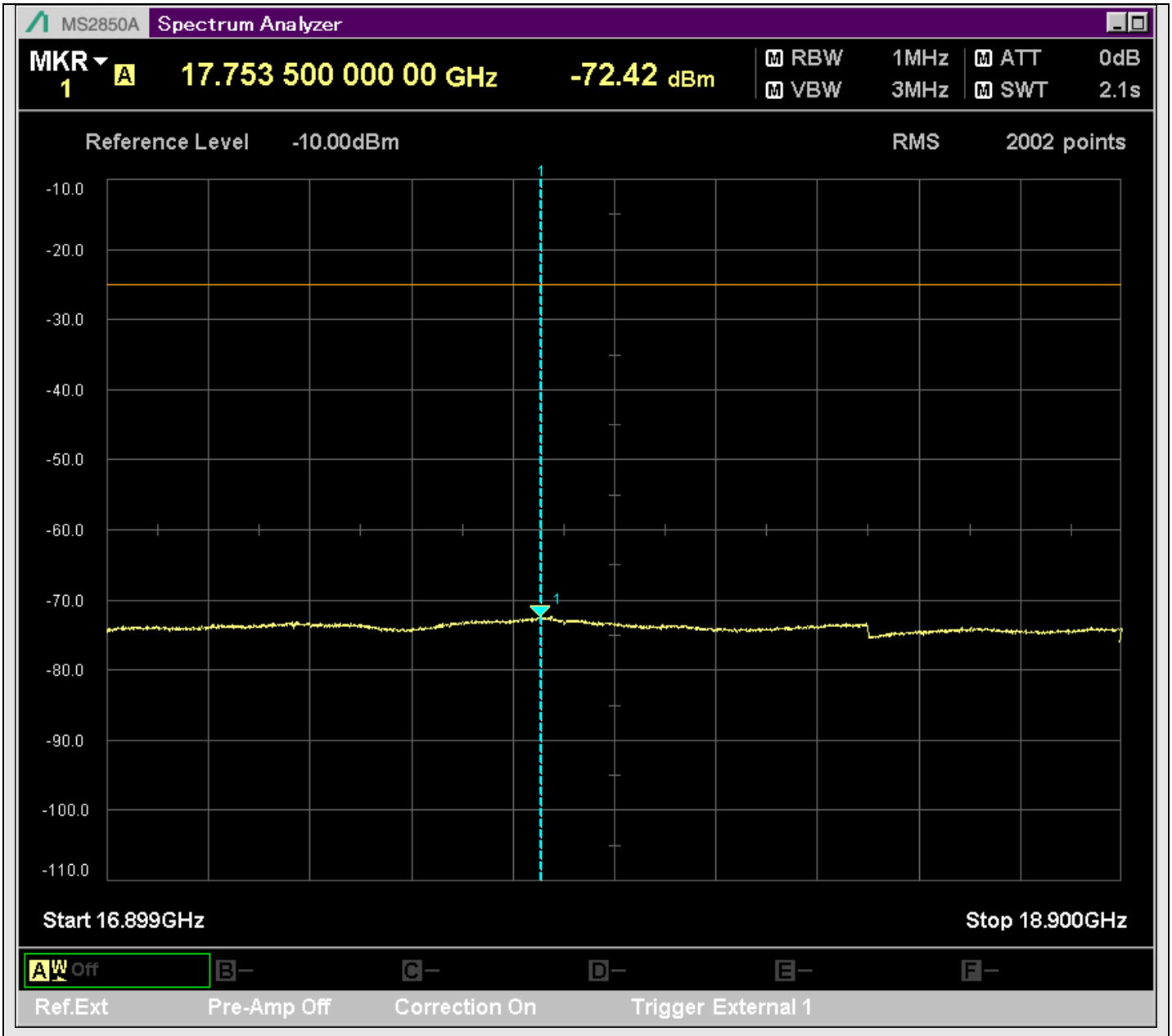
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(10898MHz-12900MHz_1MHz)@10978.500MHz



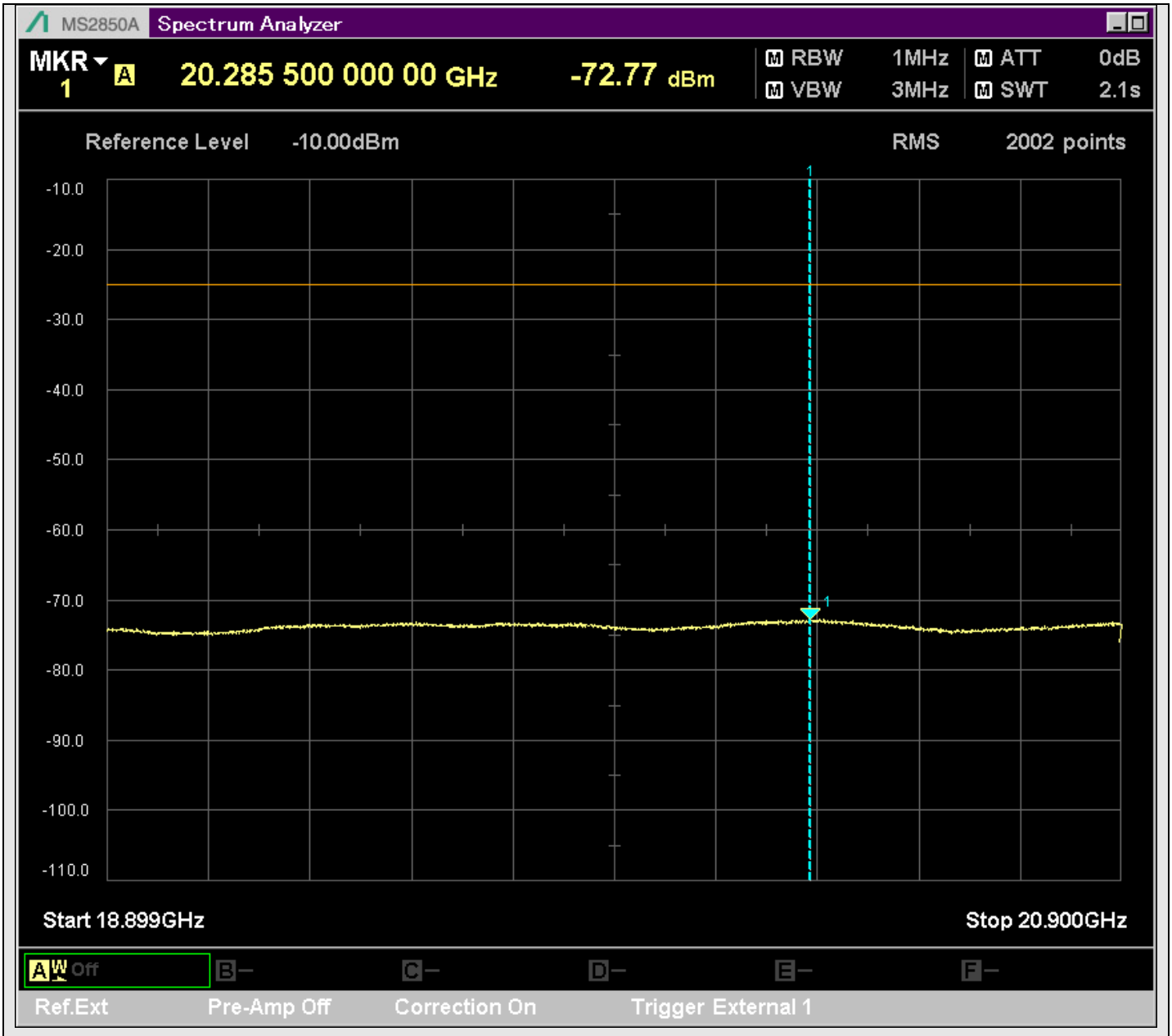
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(12898MHz-14900MHz_1MHz)@13739.500MHz



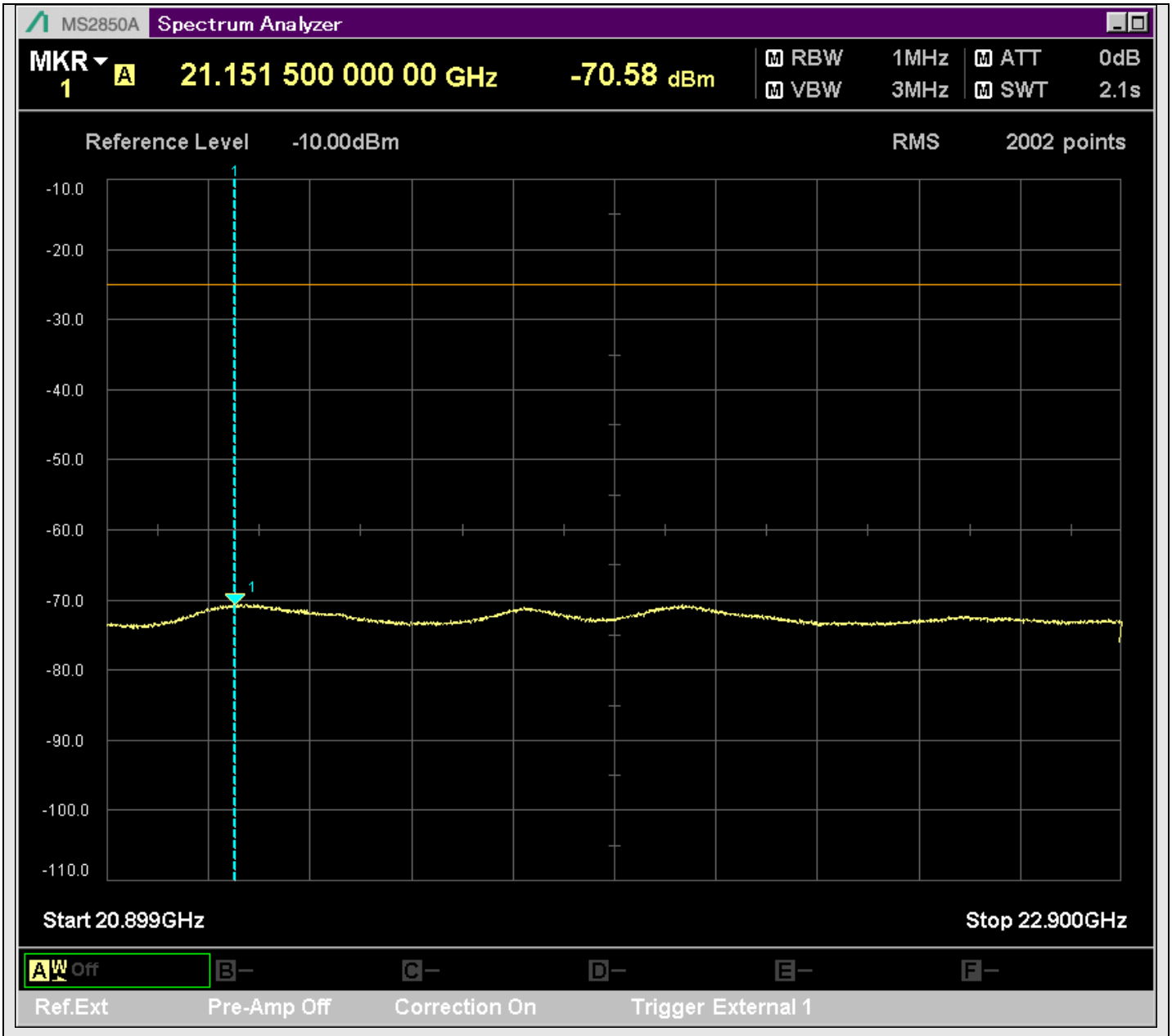
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(14898MHz-16900MHz_1MHz)@15281.500MHz



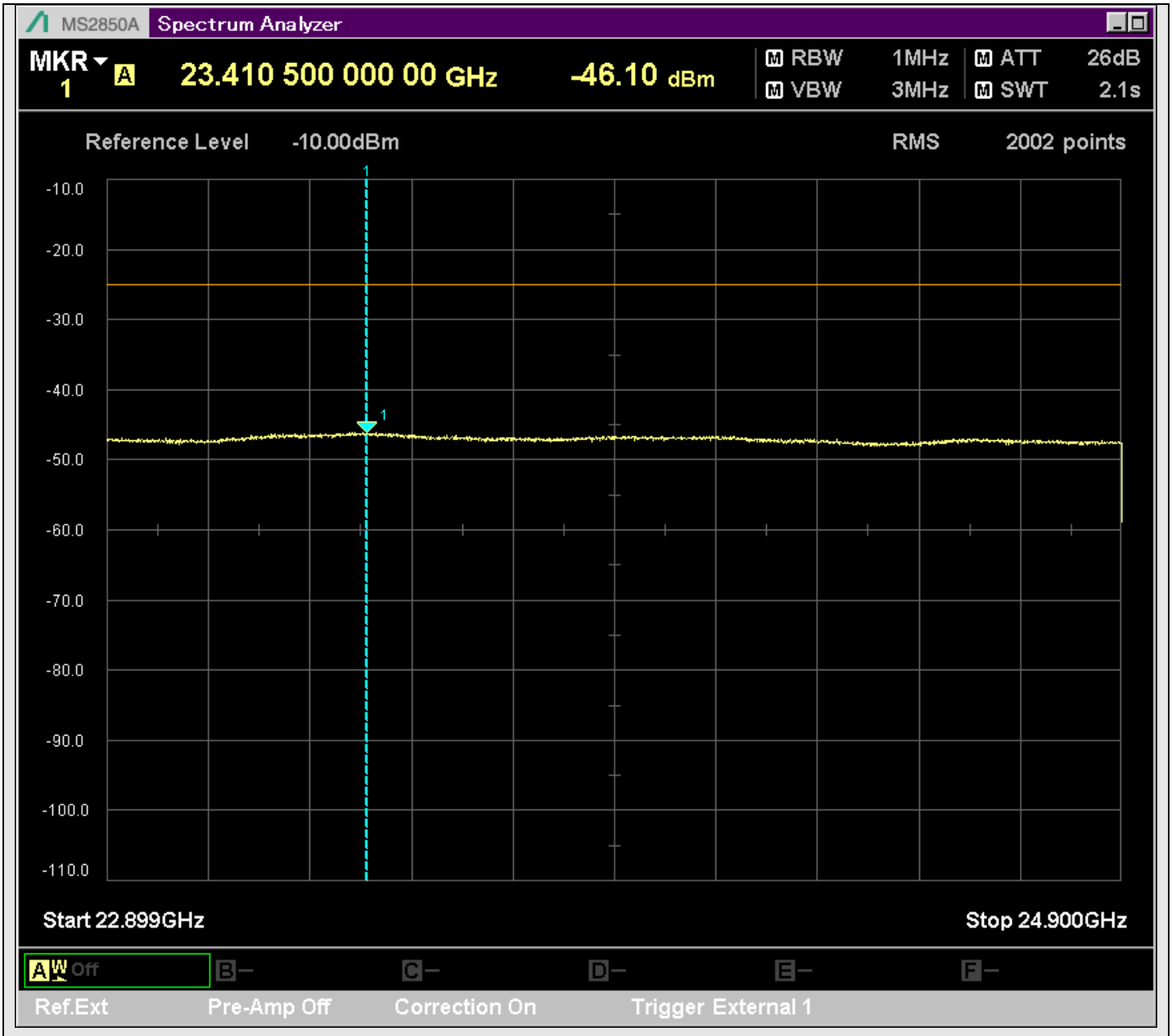
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(16898MHz-18900MHz_1MHz)@17753.500MHz



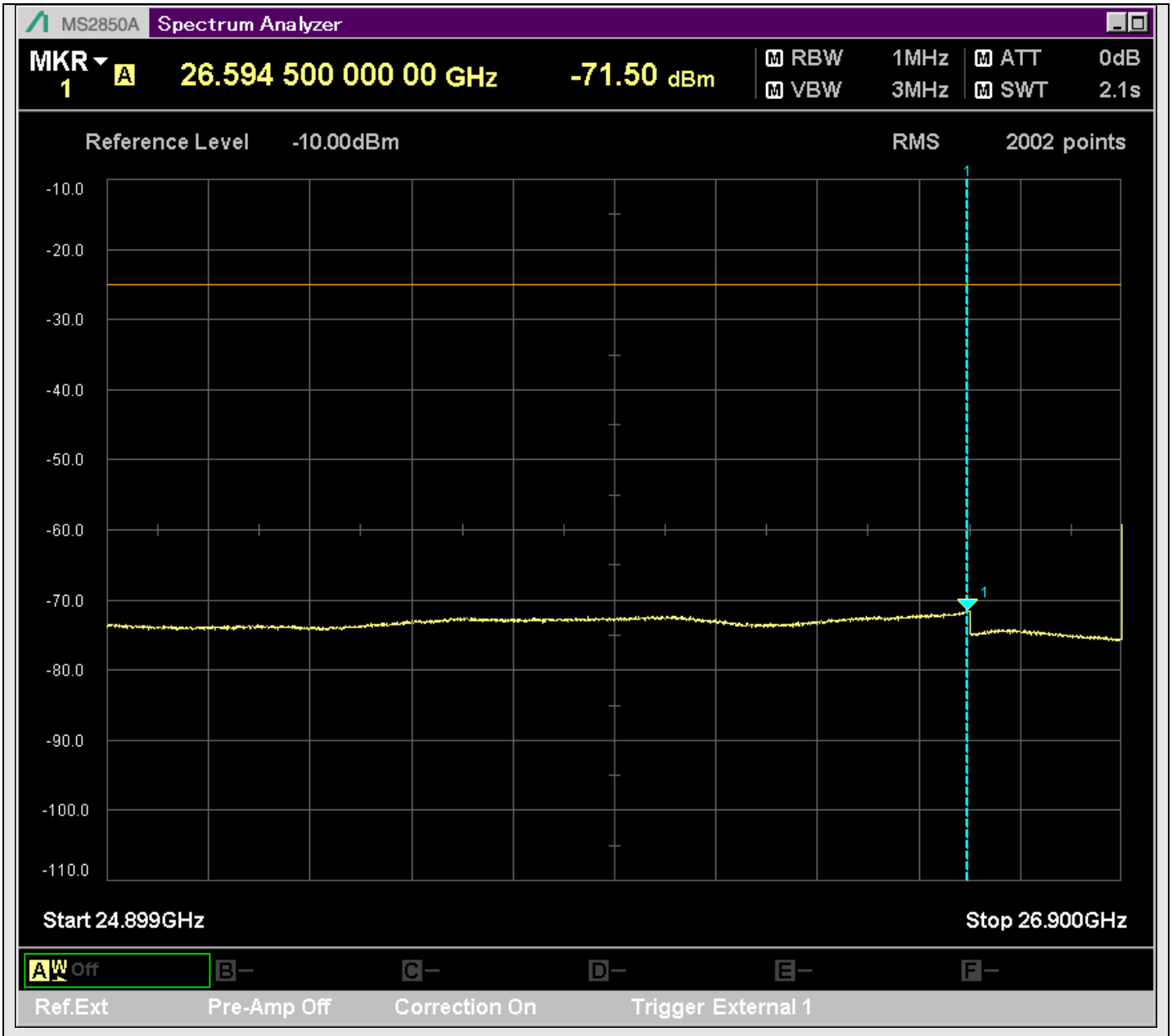
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(18898MHz-20900MHz_1MHz)@20285.500MHz



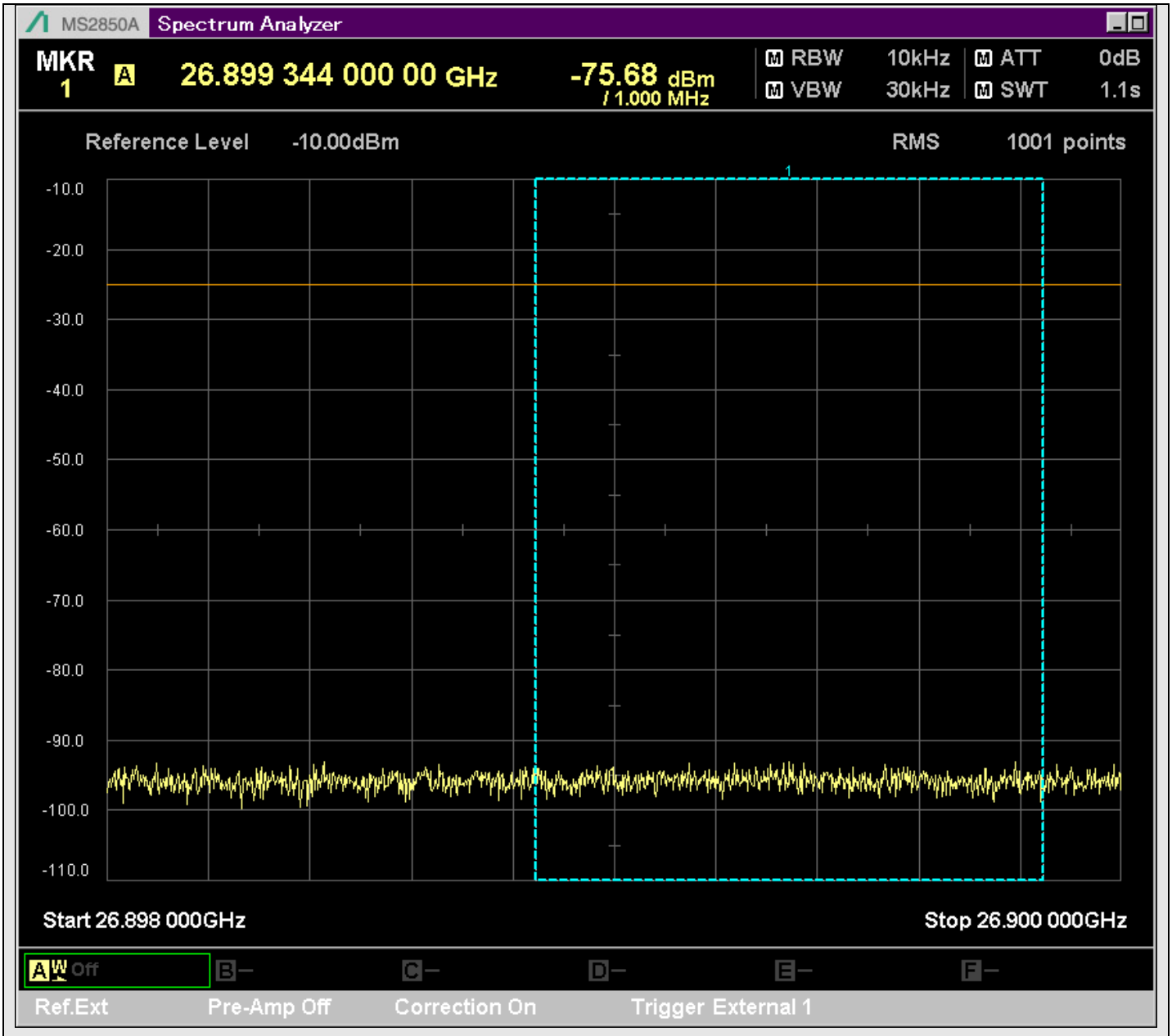
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(20898MHz-22900MHz_1MHz)@21151.500MHz



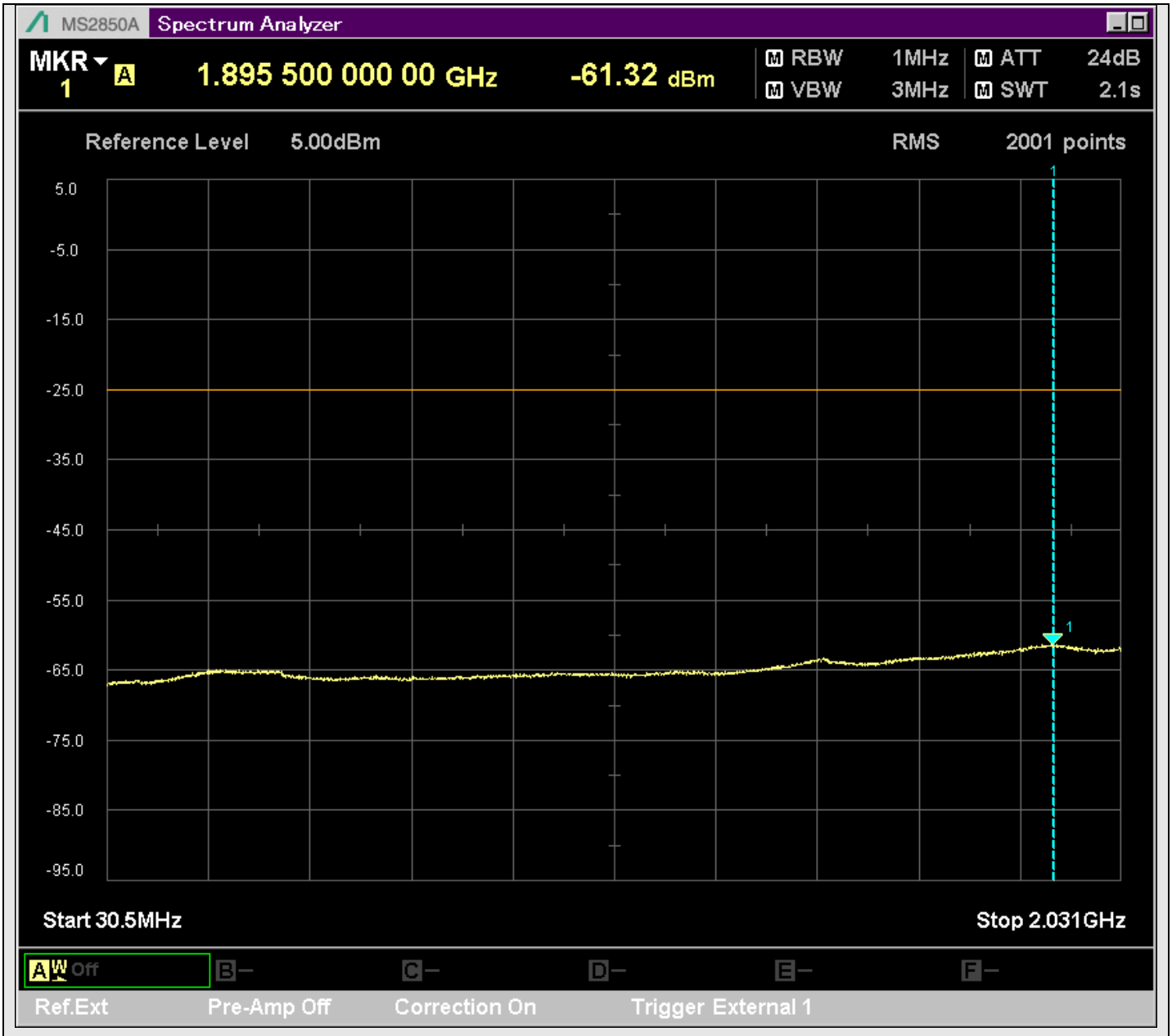
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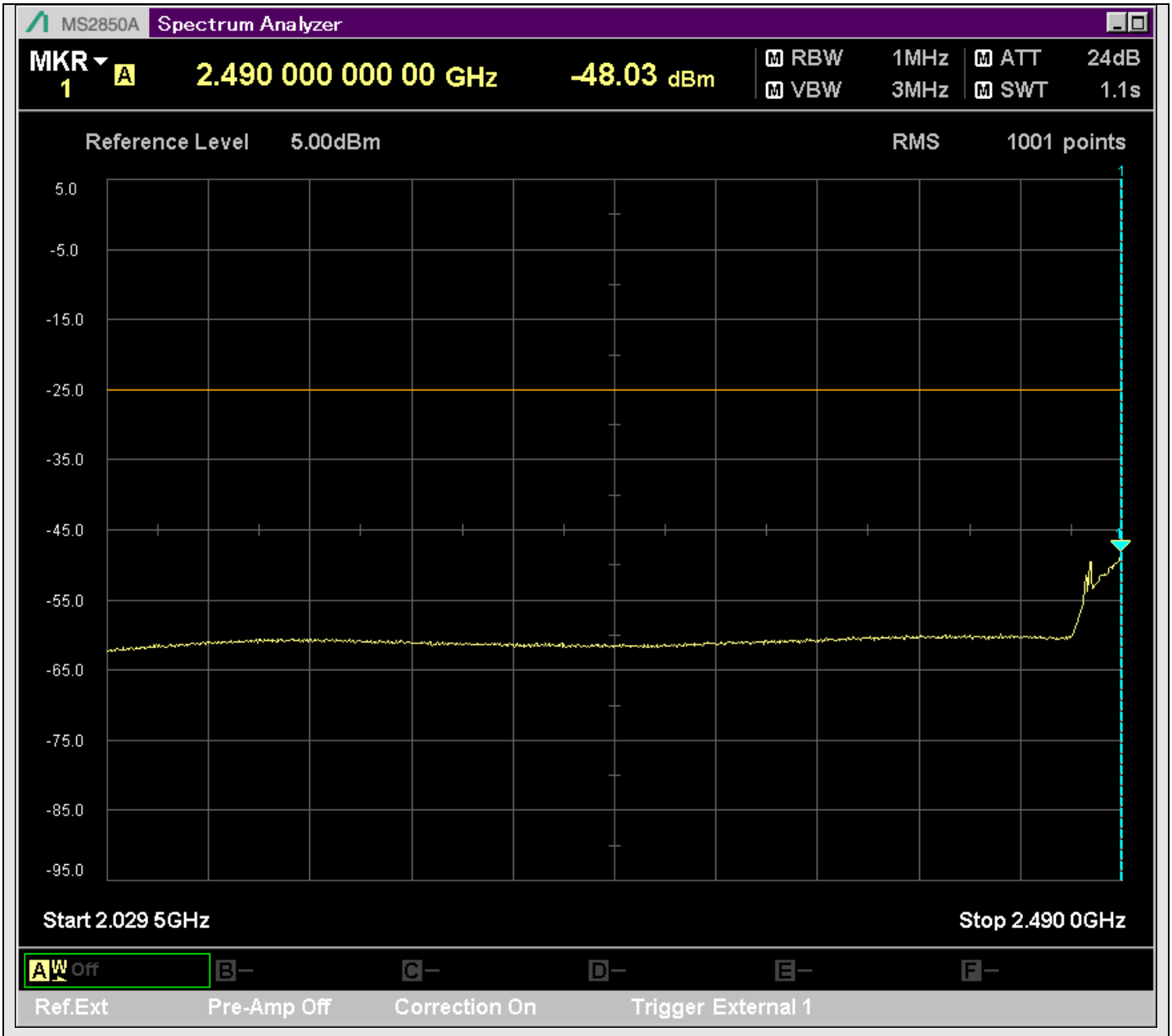
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(24898MHz-26900MHz_1MHz)@26594.500MHz



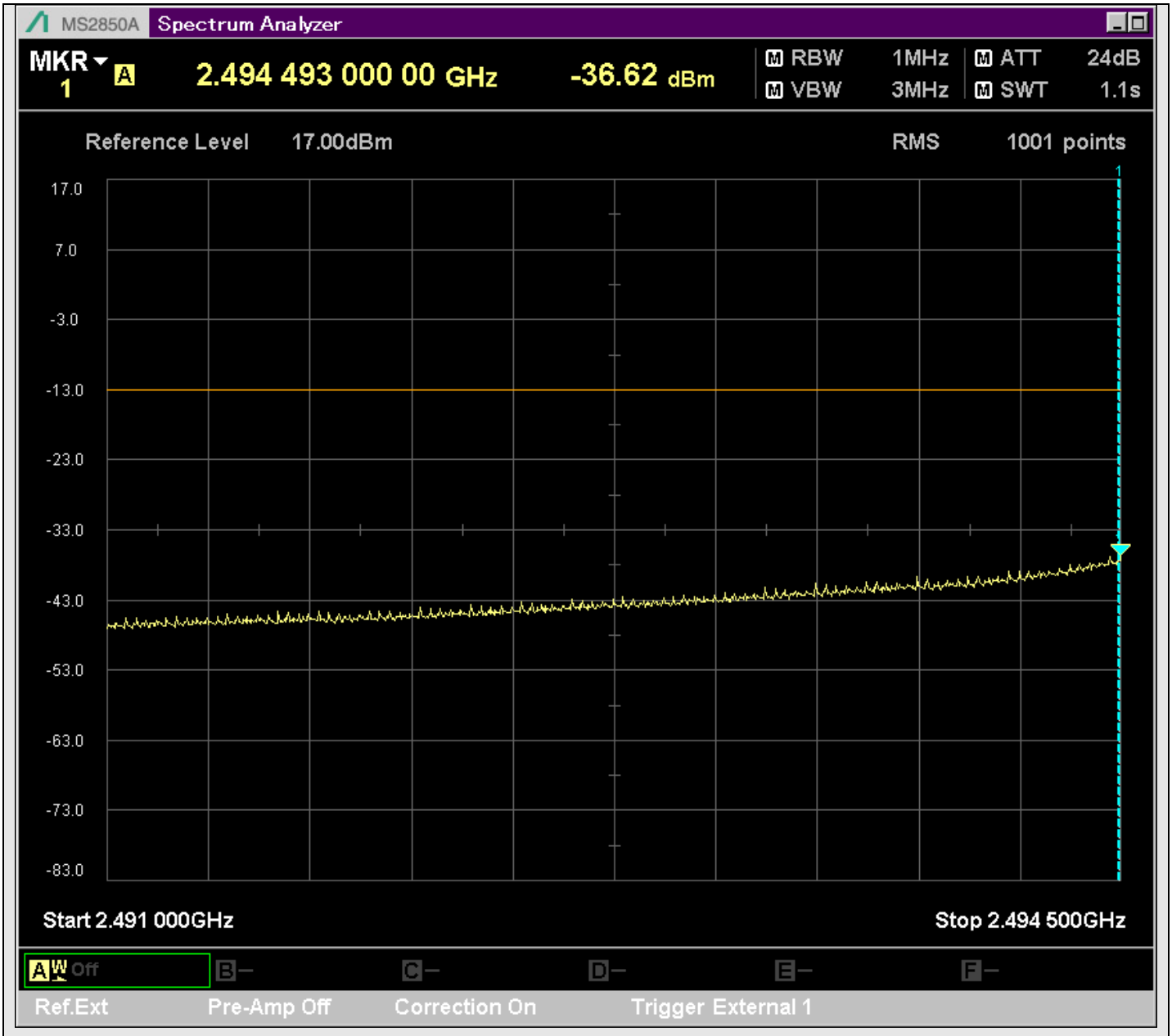
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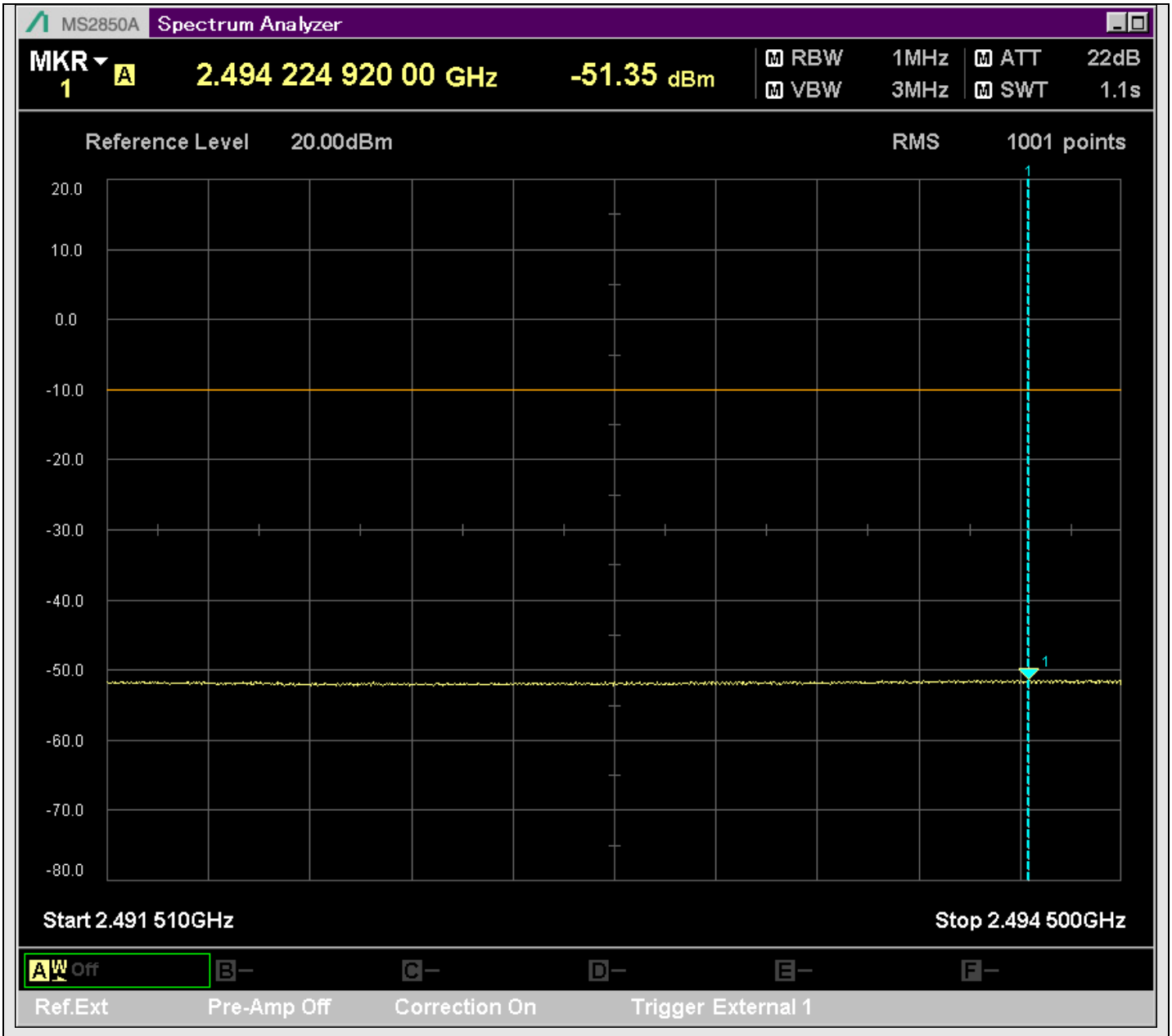
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@1895.500MHz



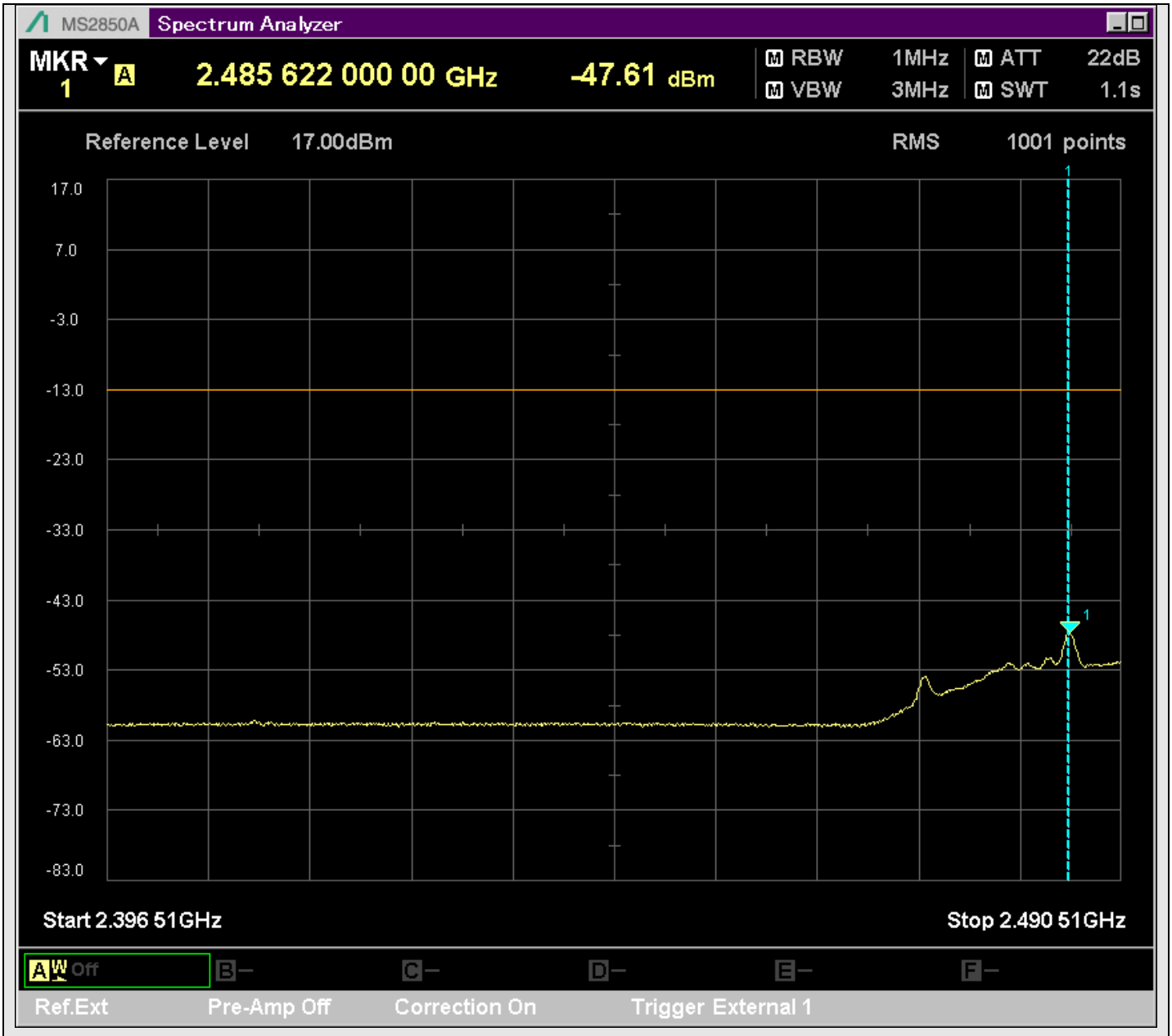
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2029MHz-2490.5MHz_1MHz)@2490.000MHz



DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2490.5MHz-2495MHz_1MHz)@2494.493MHz



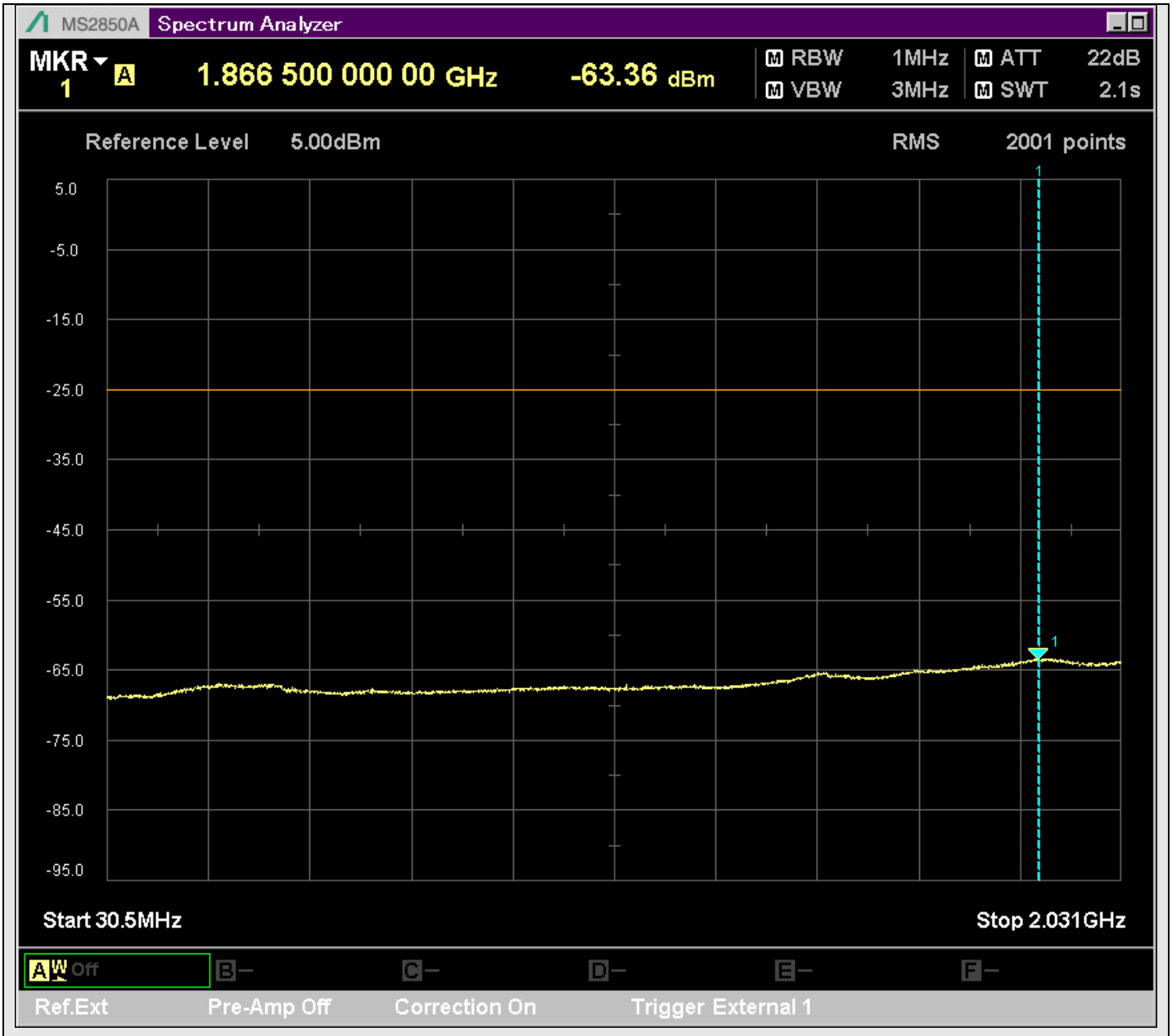
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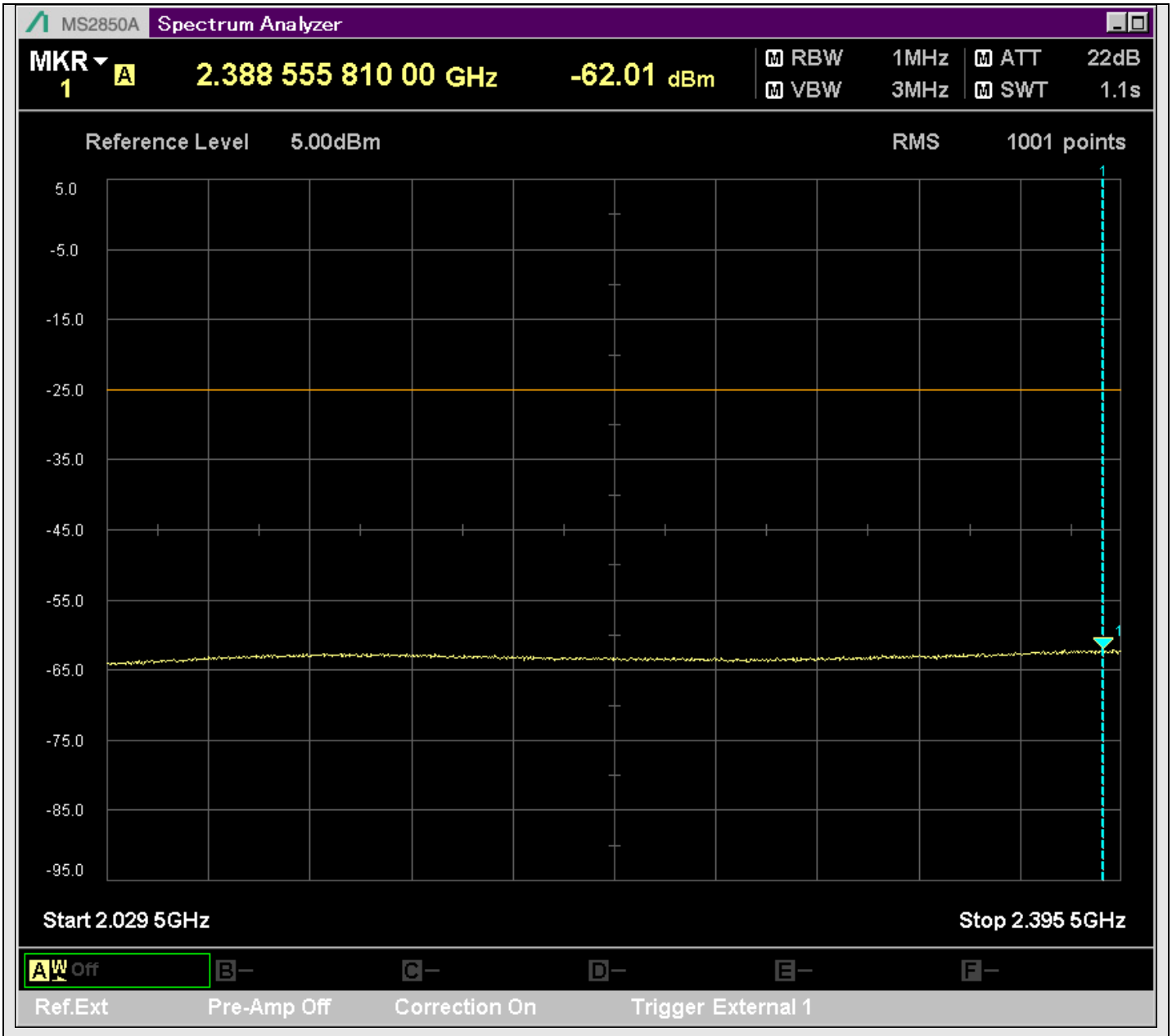
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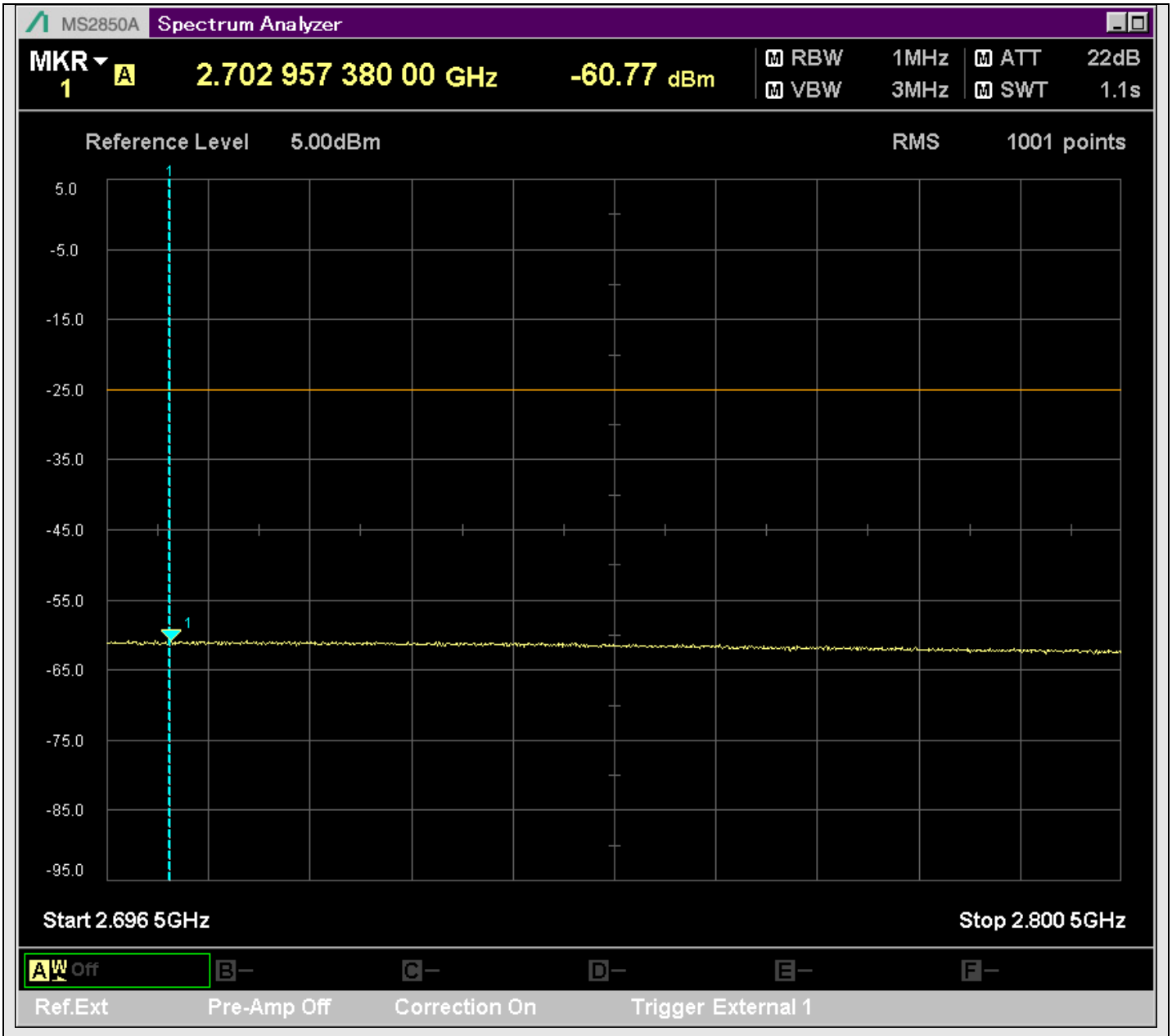
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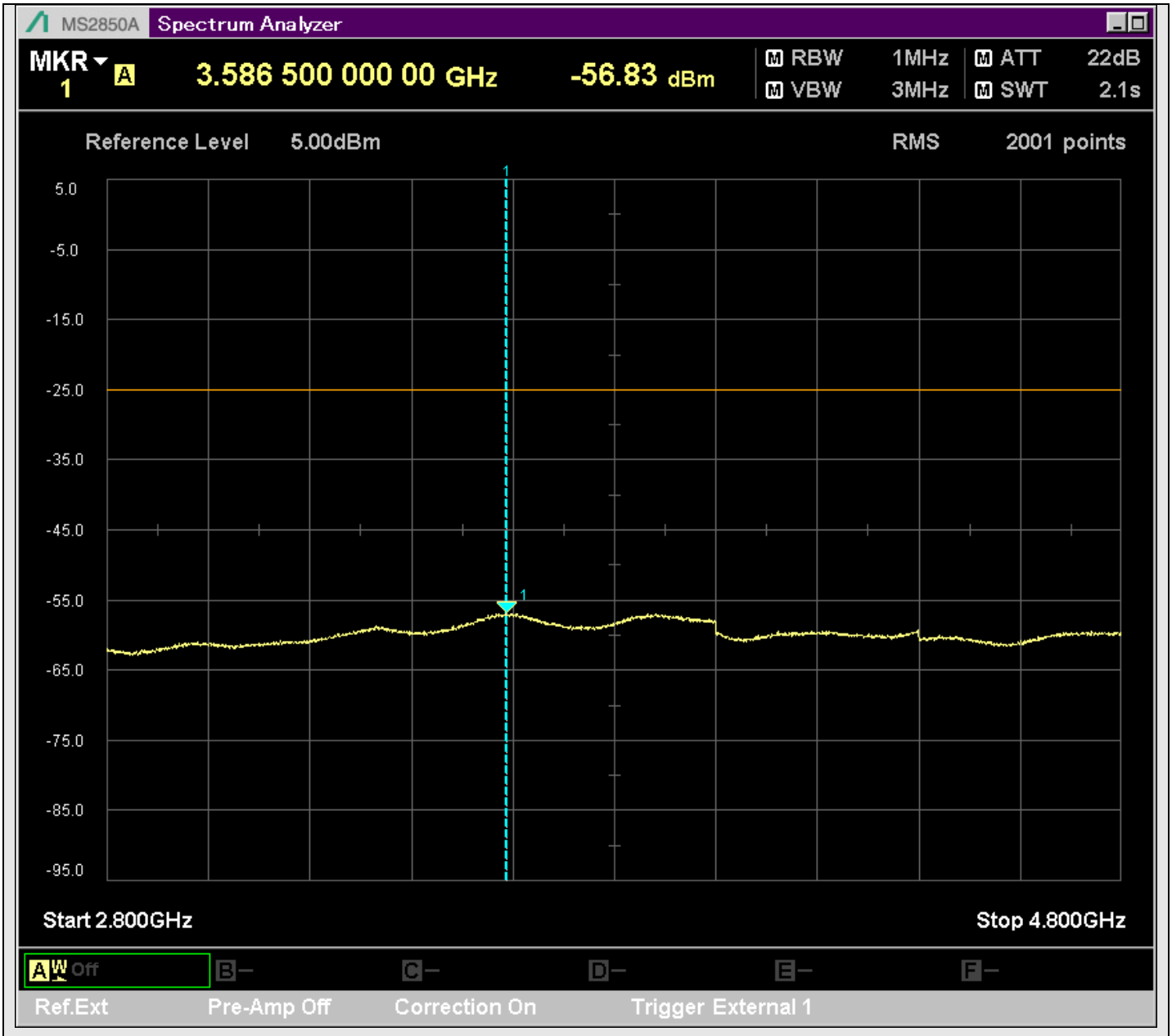
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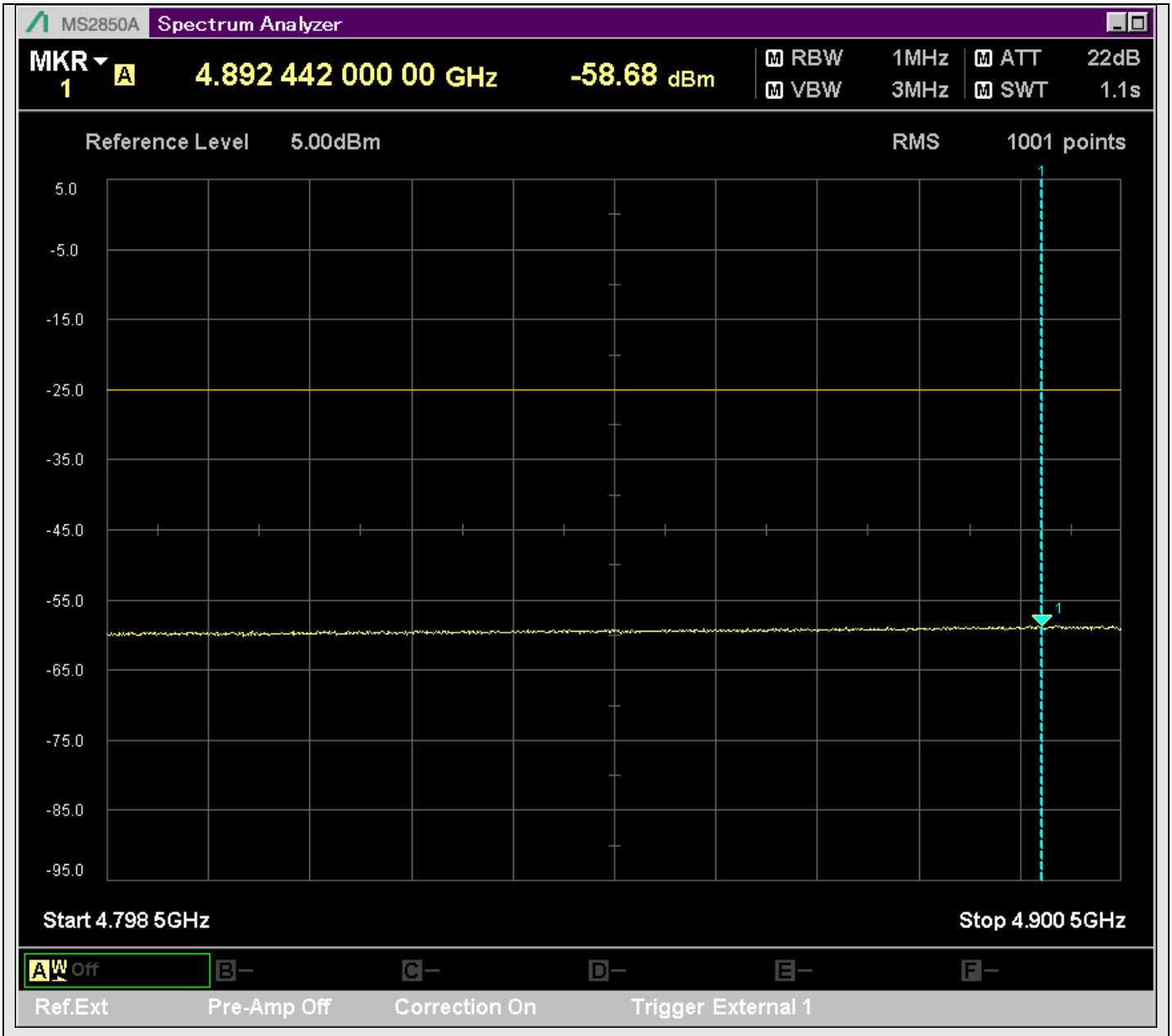
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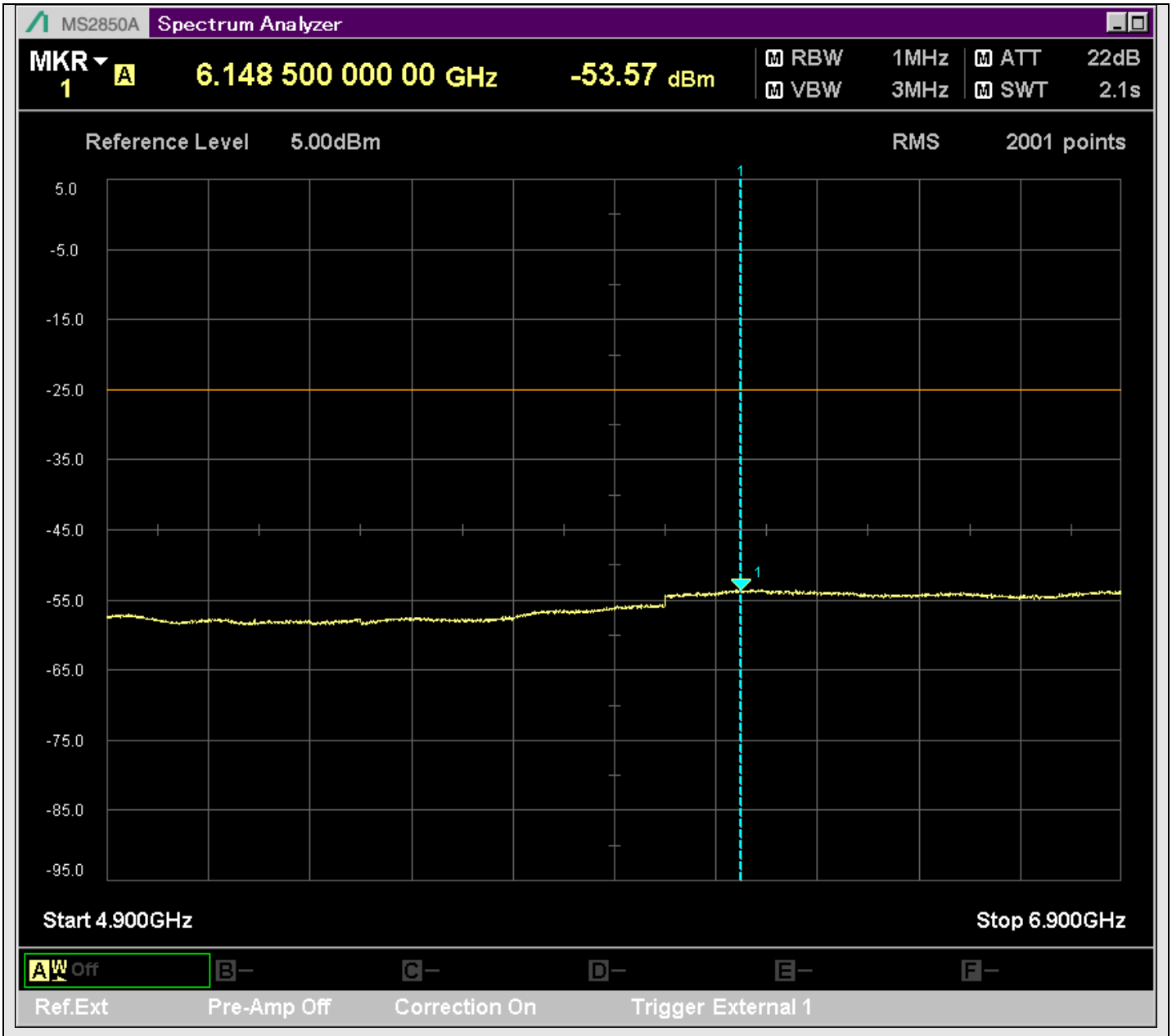
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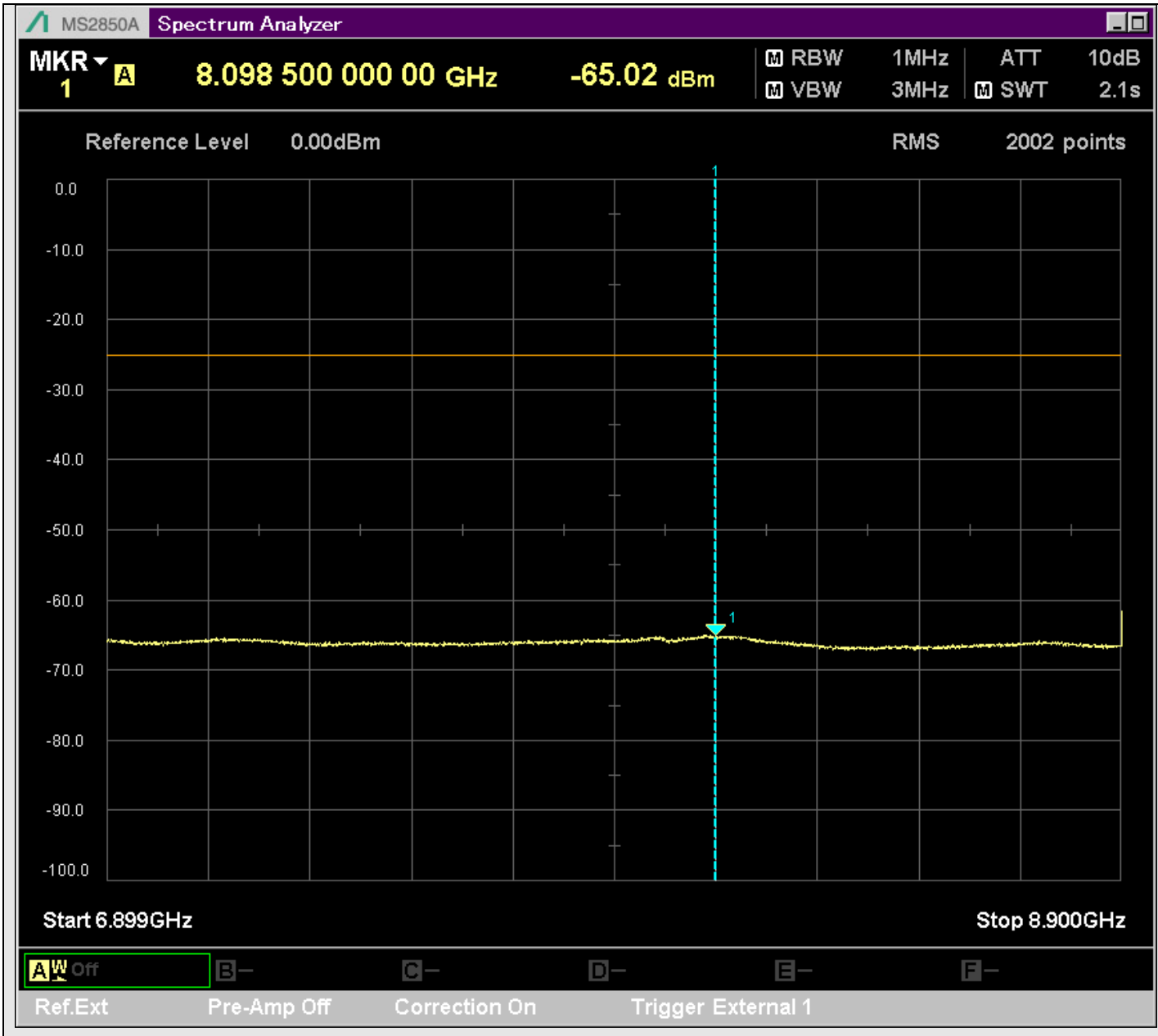
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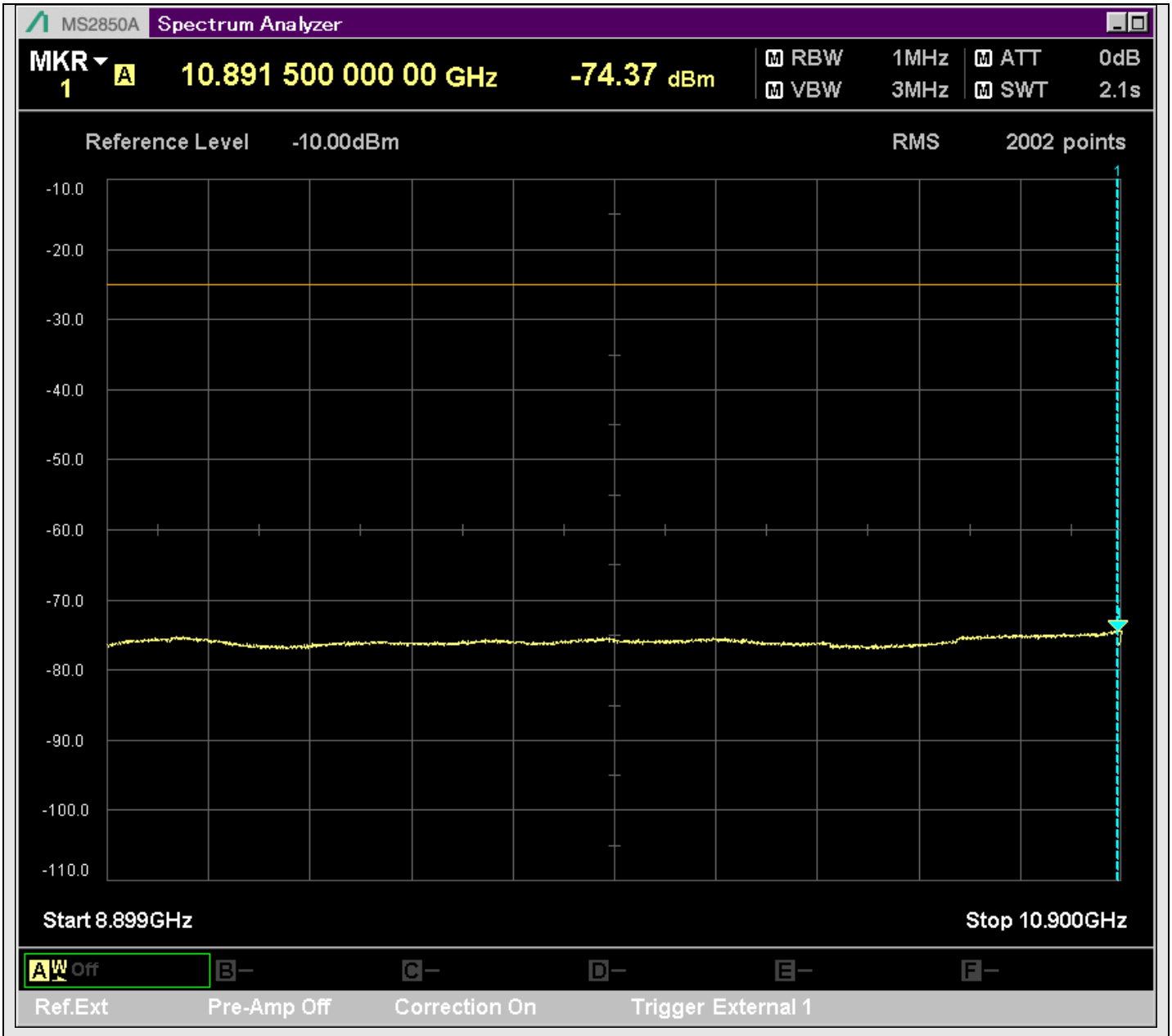
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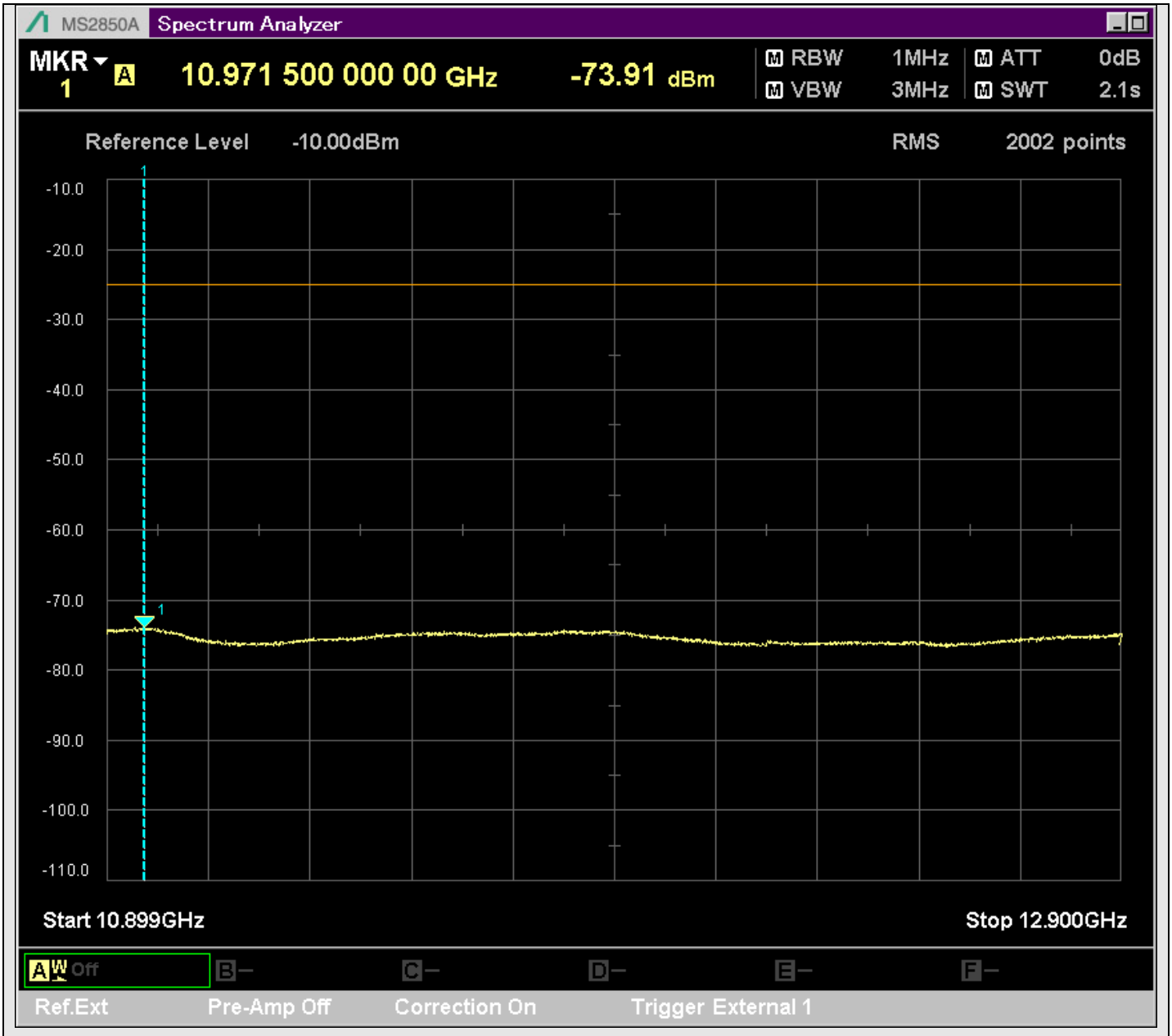
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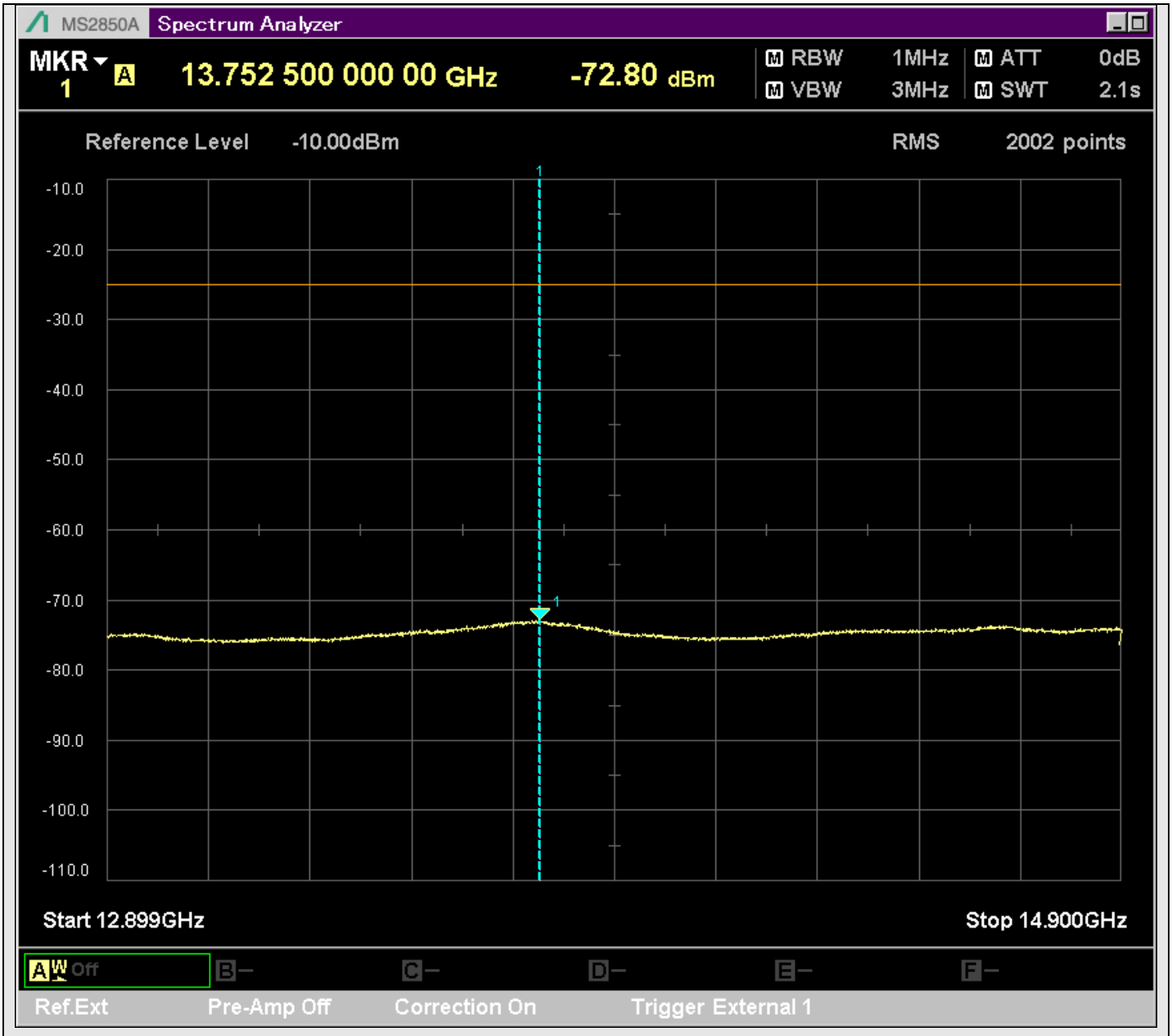
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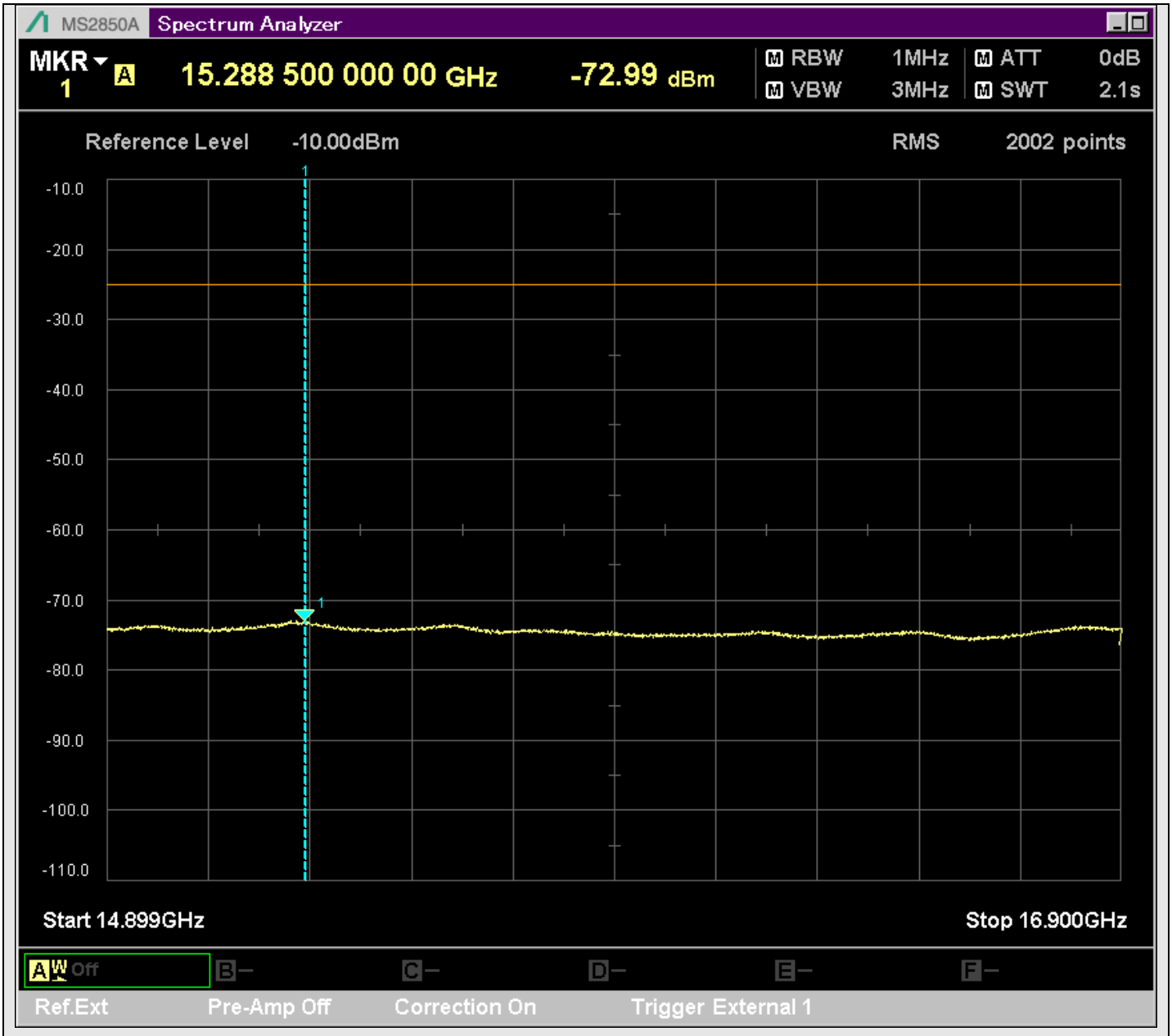
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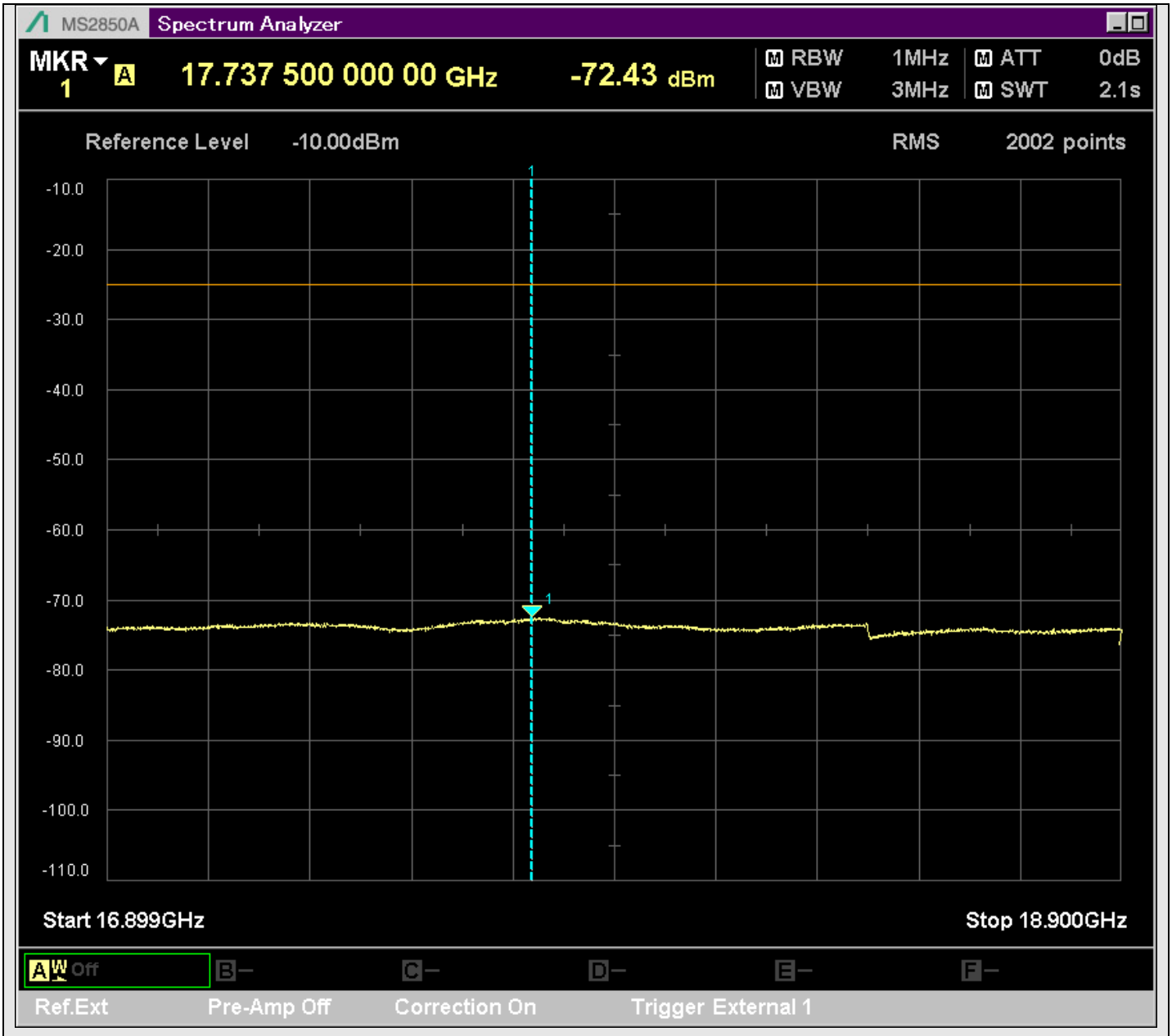
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(10898MHz-12900MHz_1MHz)@10971.500MHz



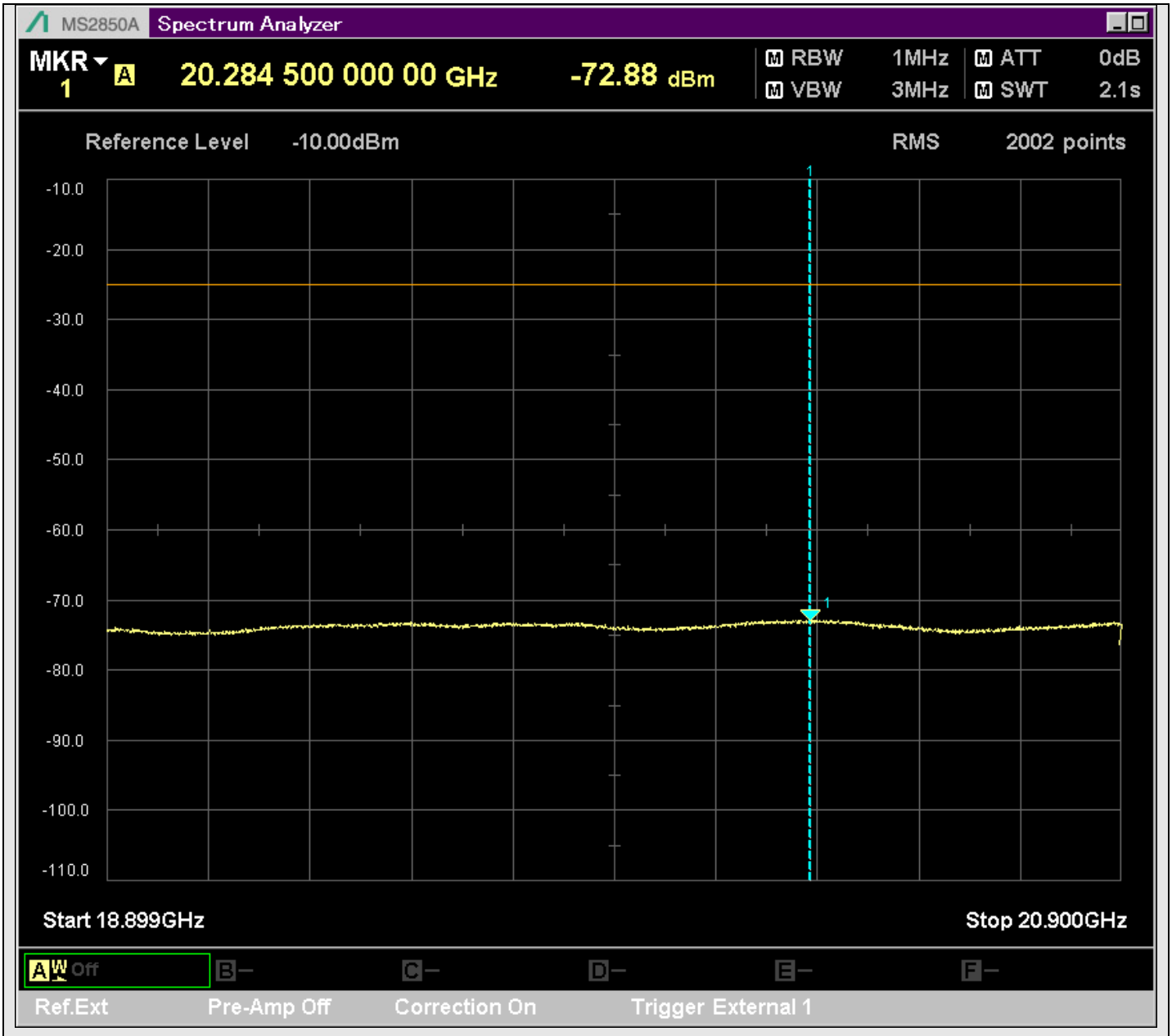
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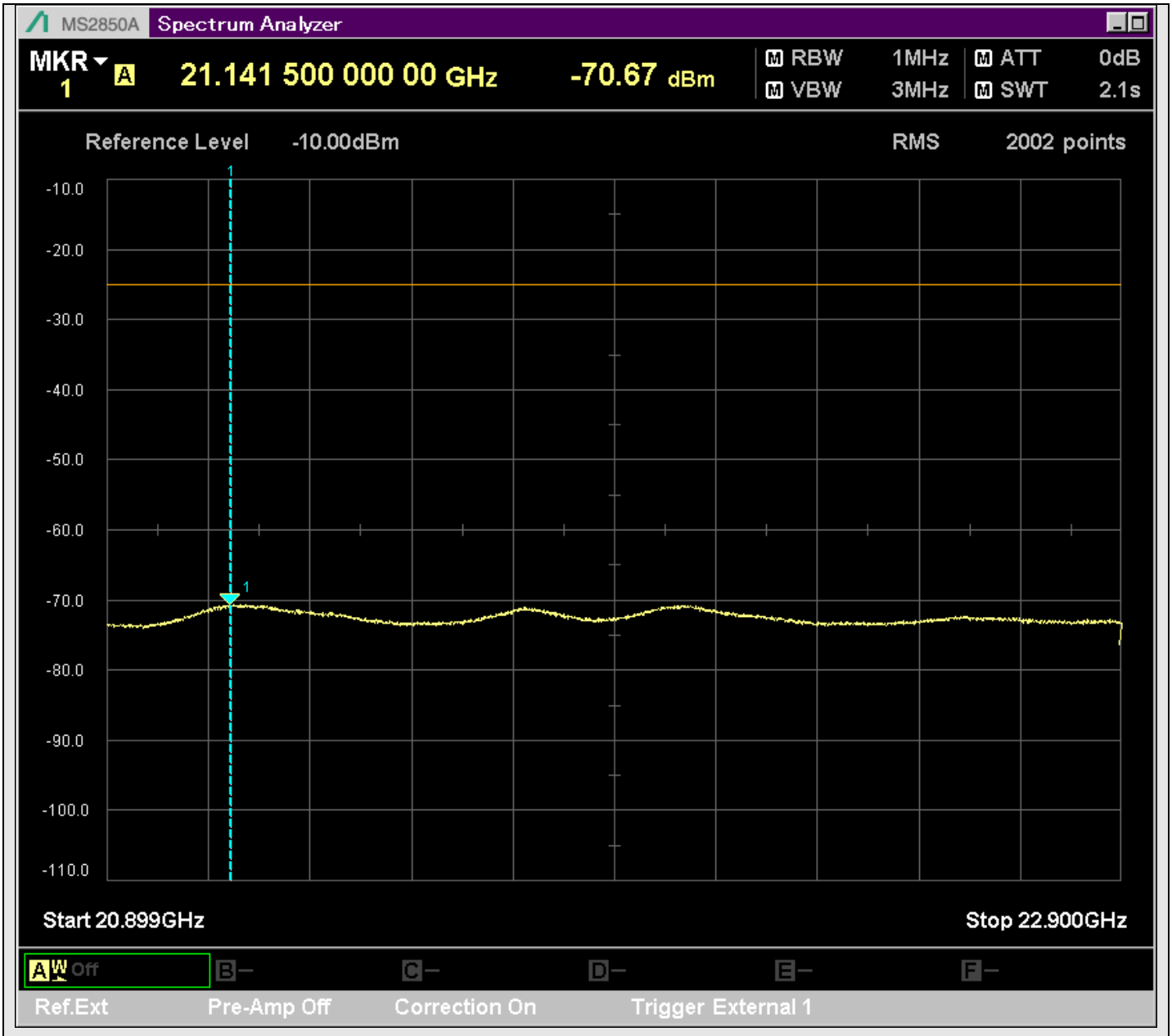
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(14898MHz-16900MHz_1MHz)@15288.500MHz



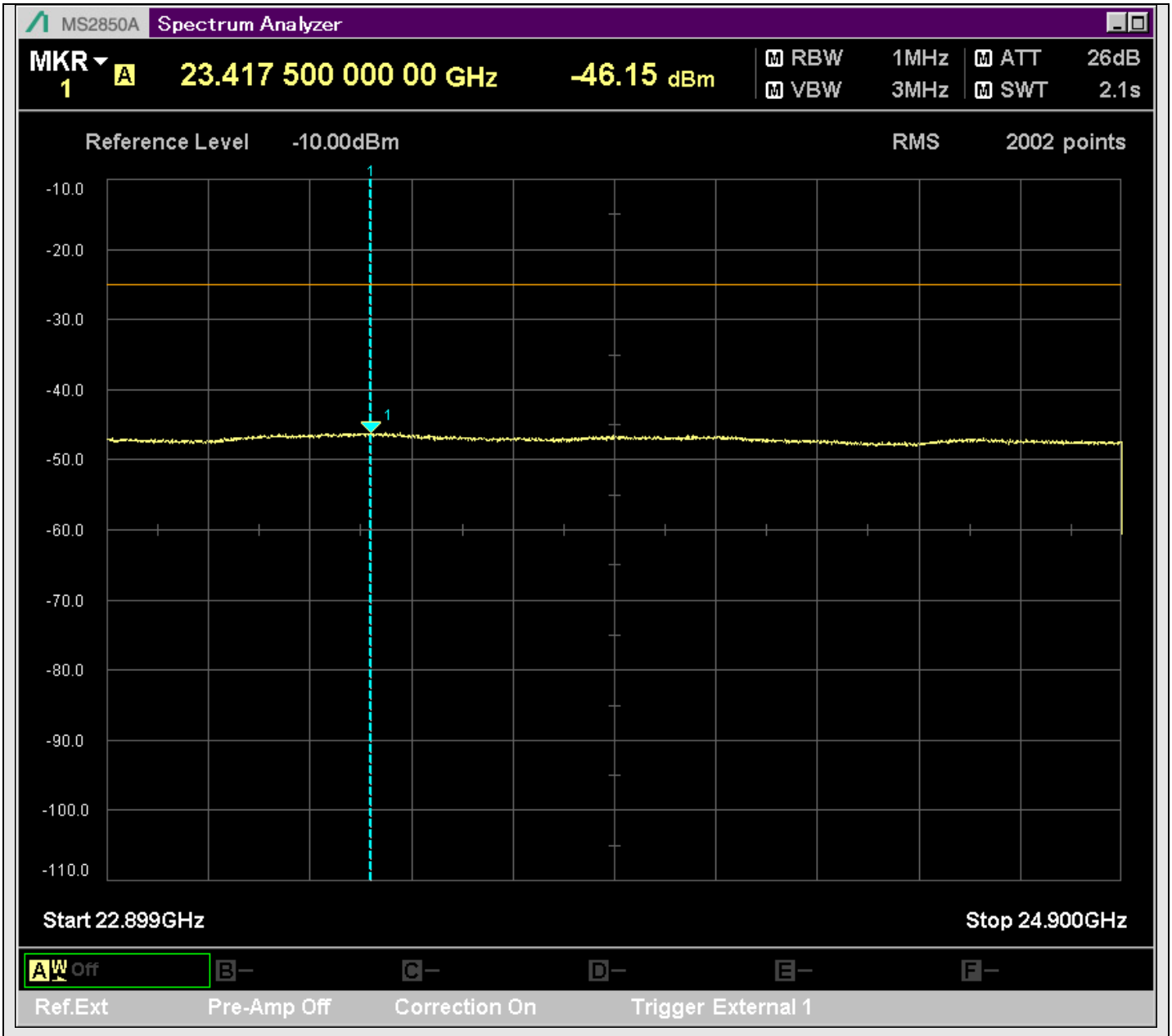
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(16898MHz-18900MHz_1MHz)@17737.500MHz



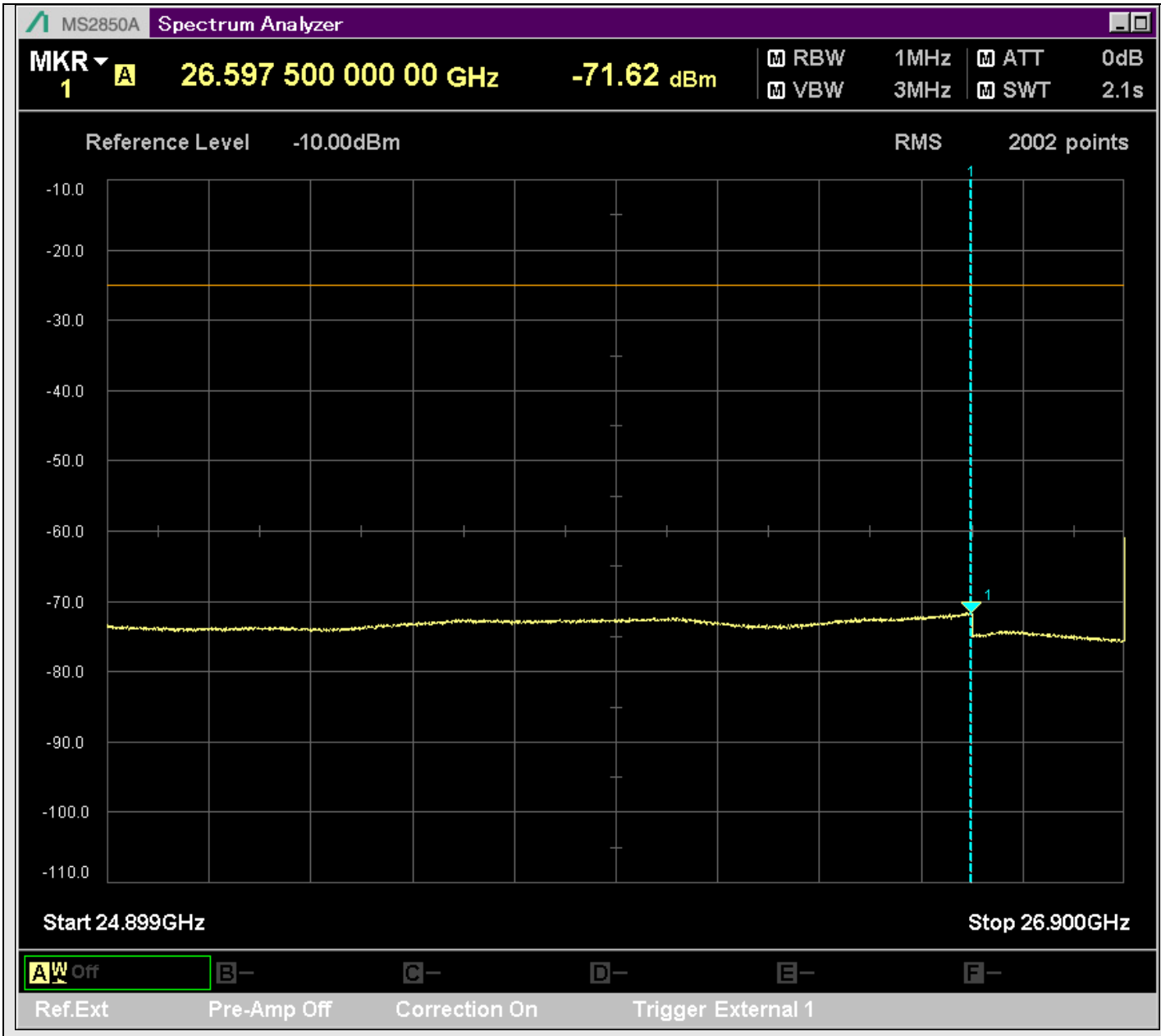
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(18898MHz-20900MHz_1MHz)@20284.500MHz



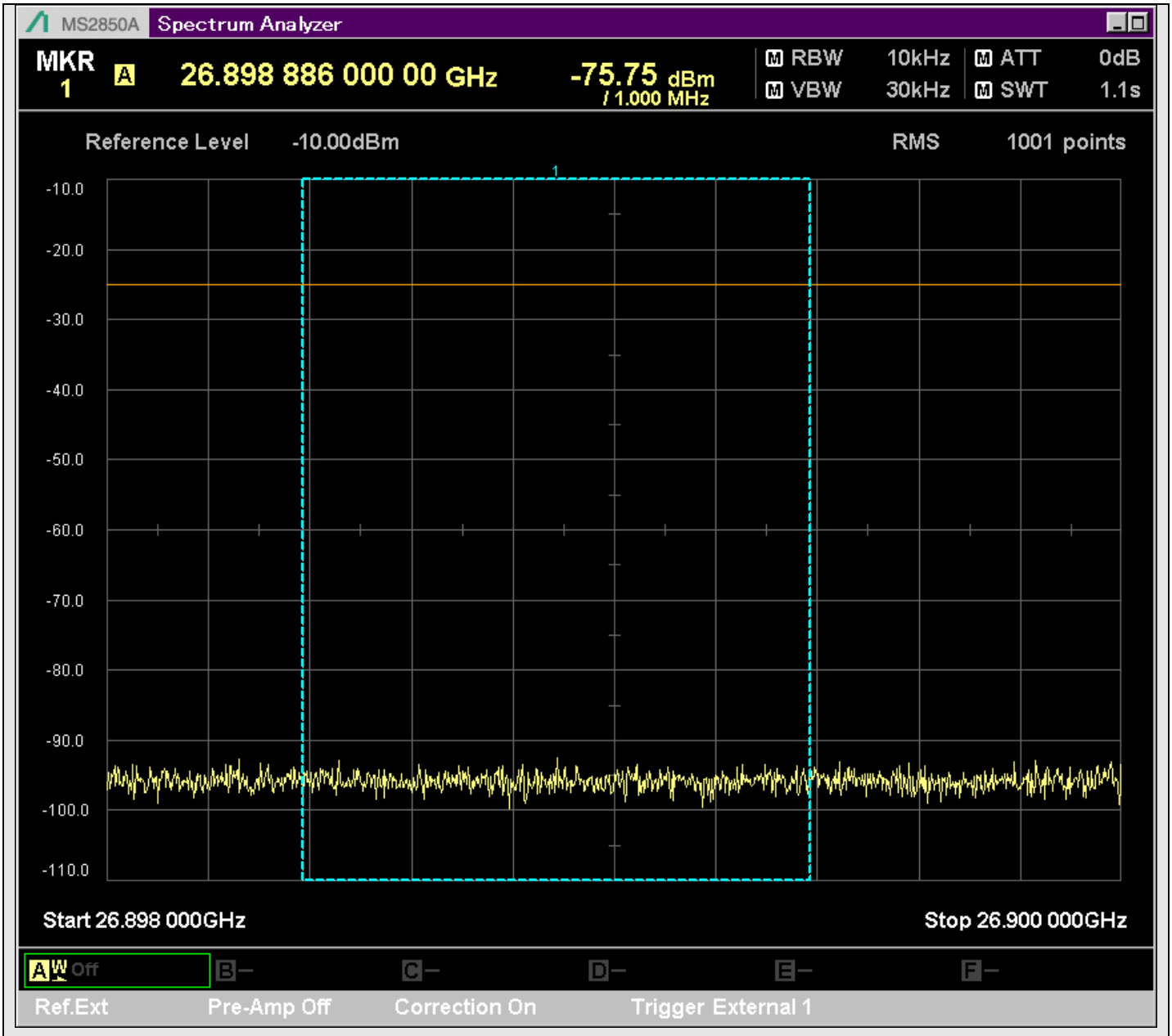
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(20898MHz-22900MHz_1MHz)@21141.500MHz



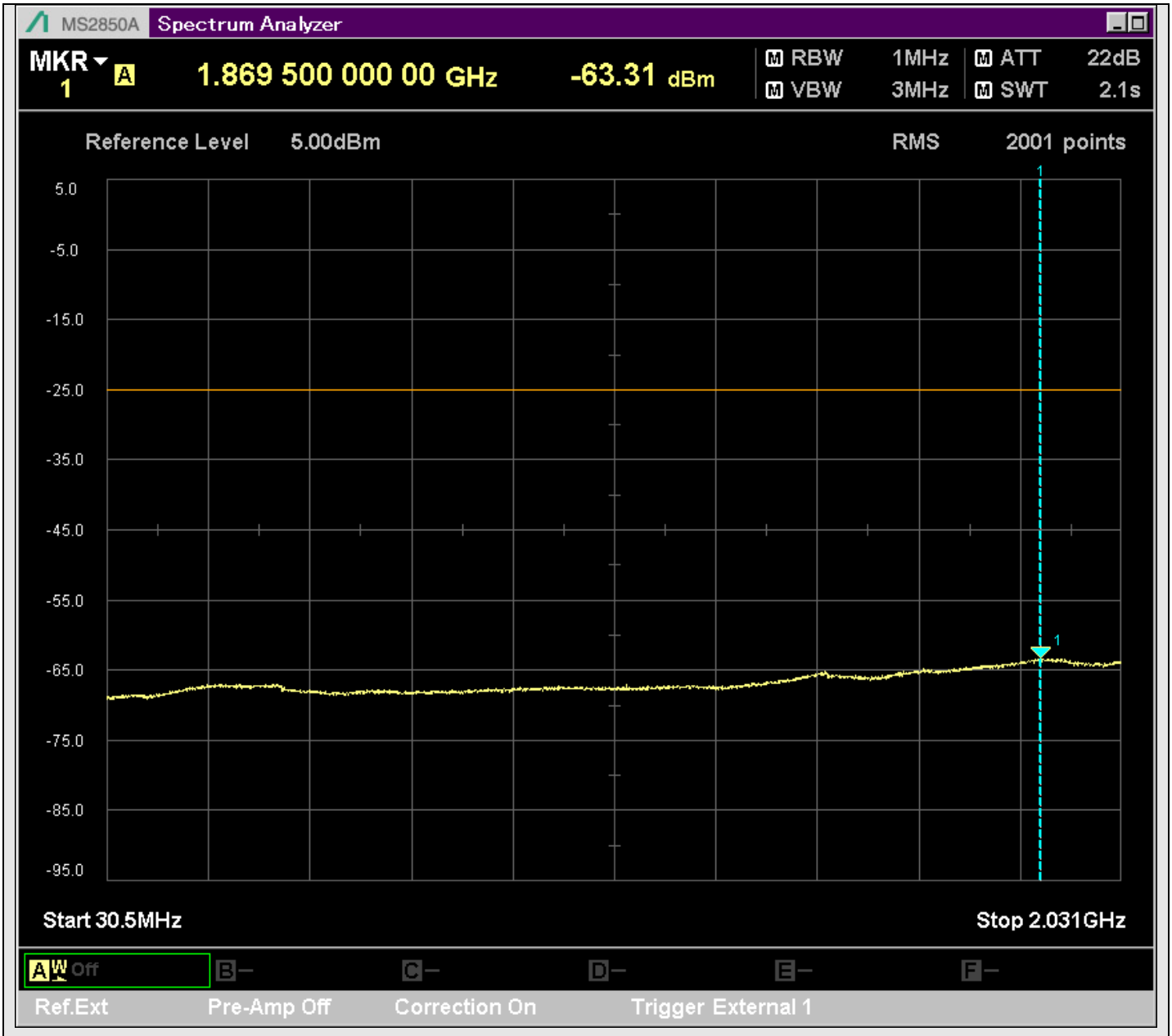
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(22898MHz-24900MHz_1MHz)@23417.500MHz



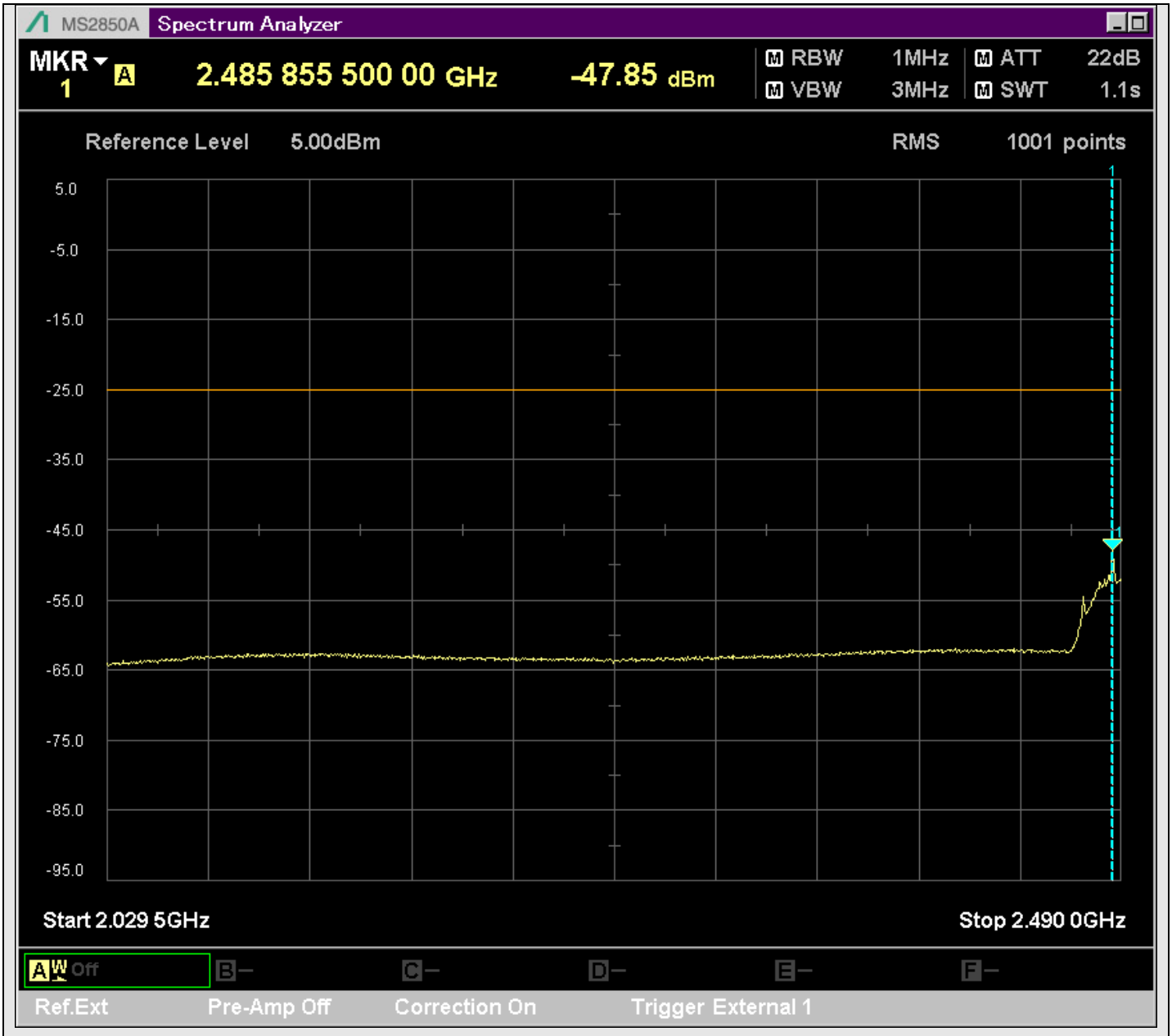
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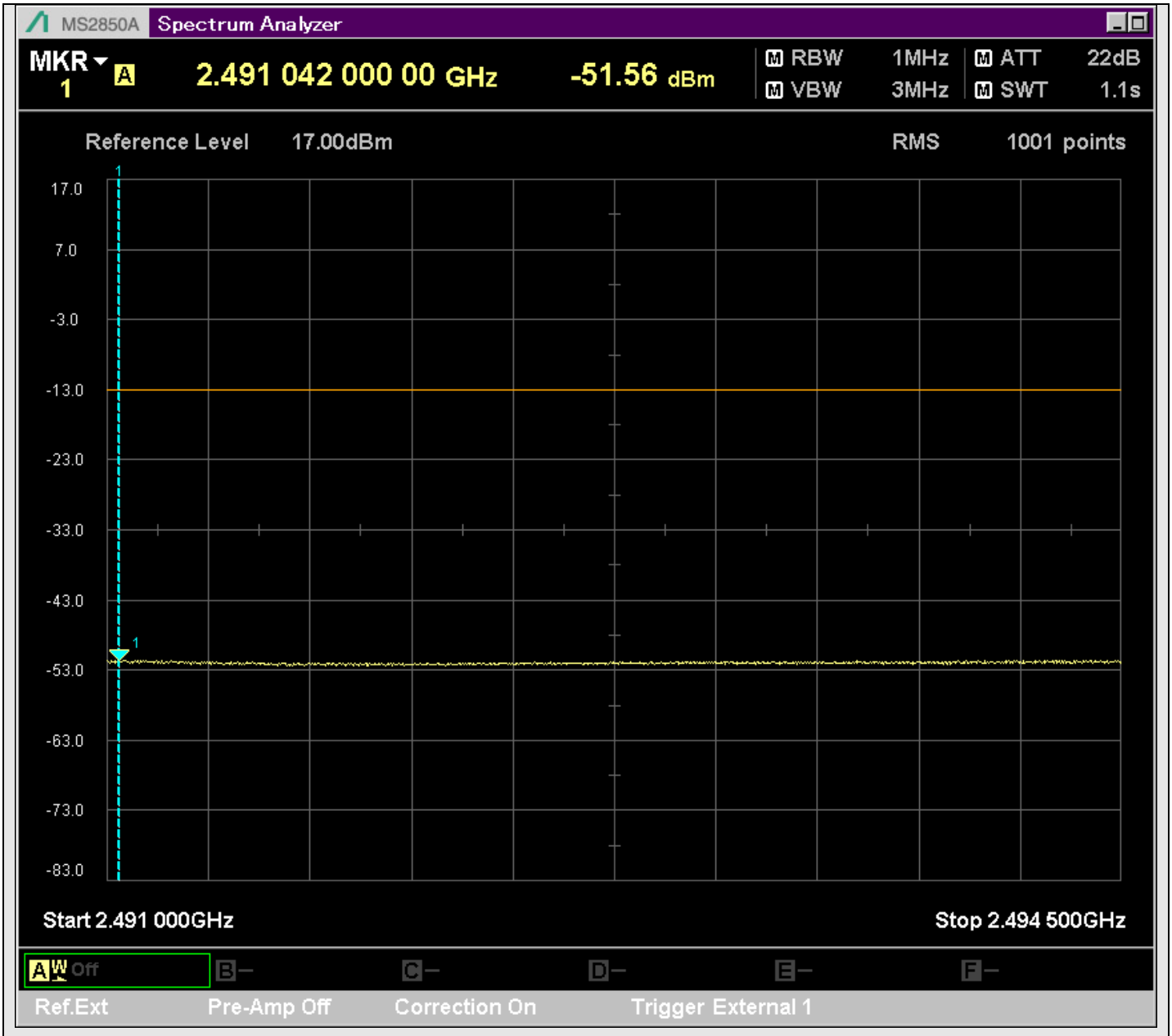
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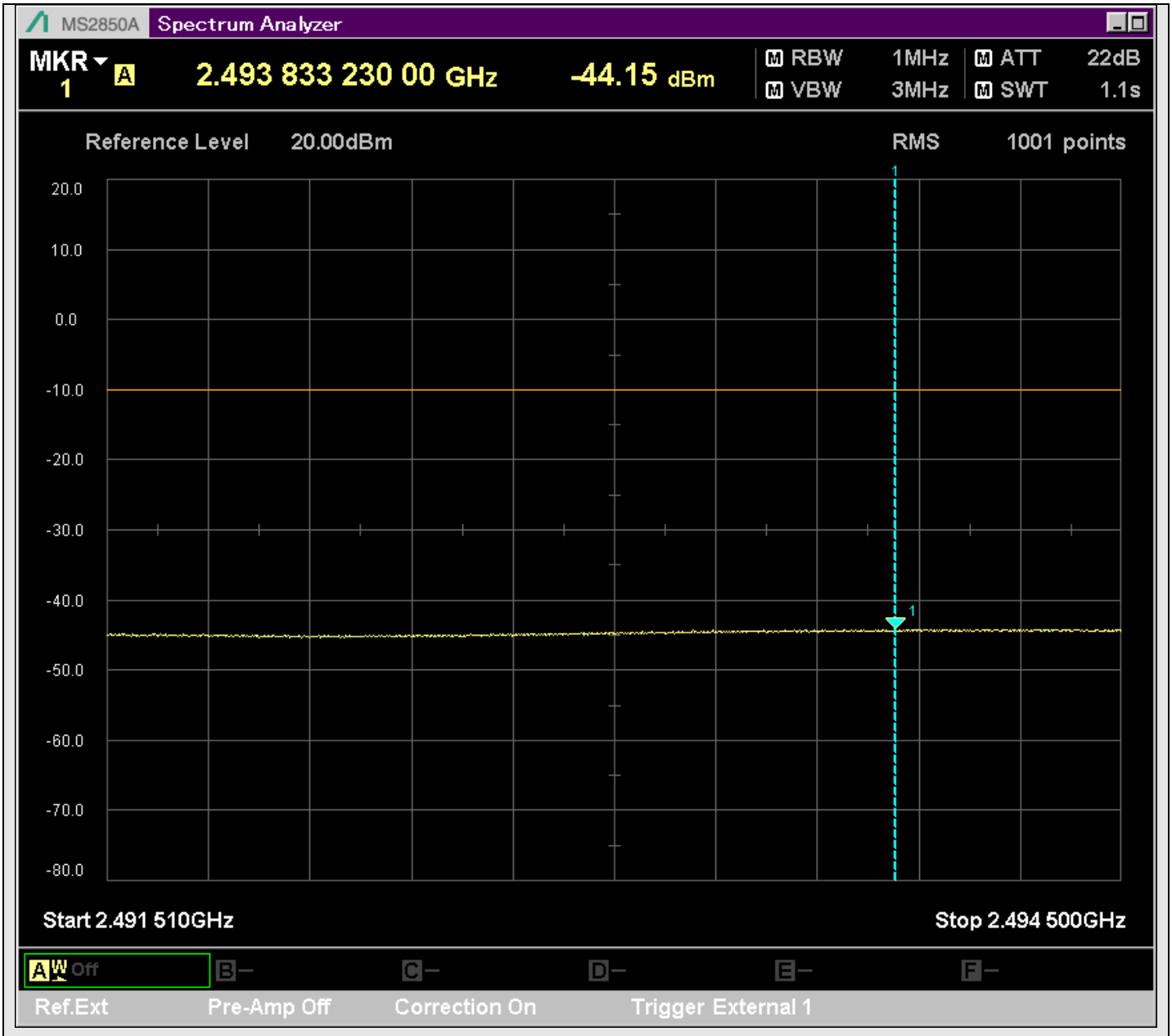
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@1869.500MHz



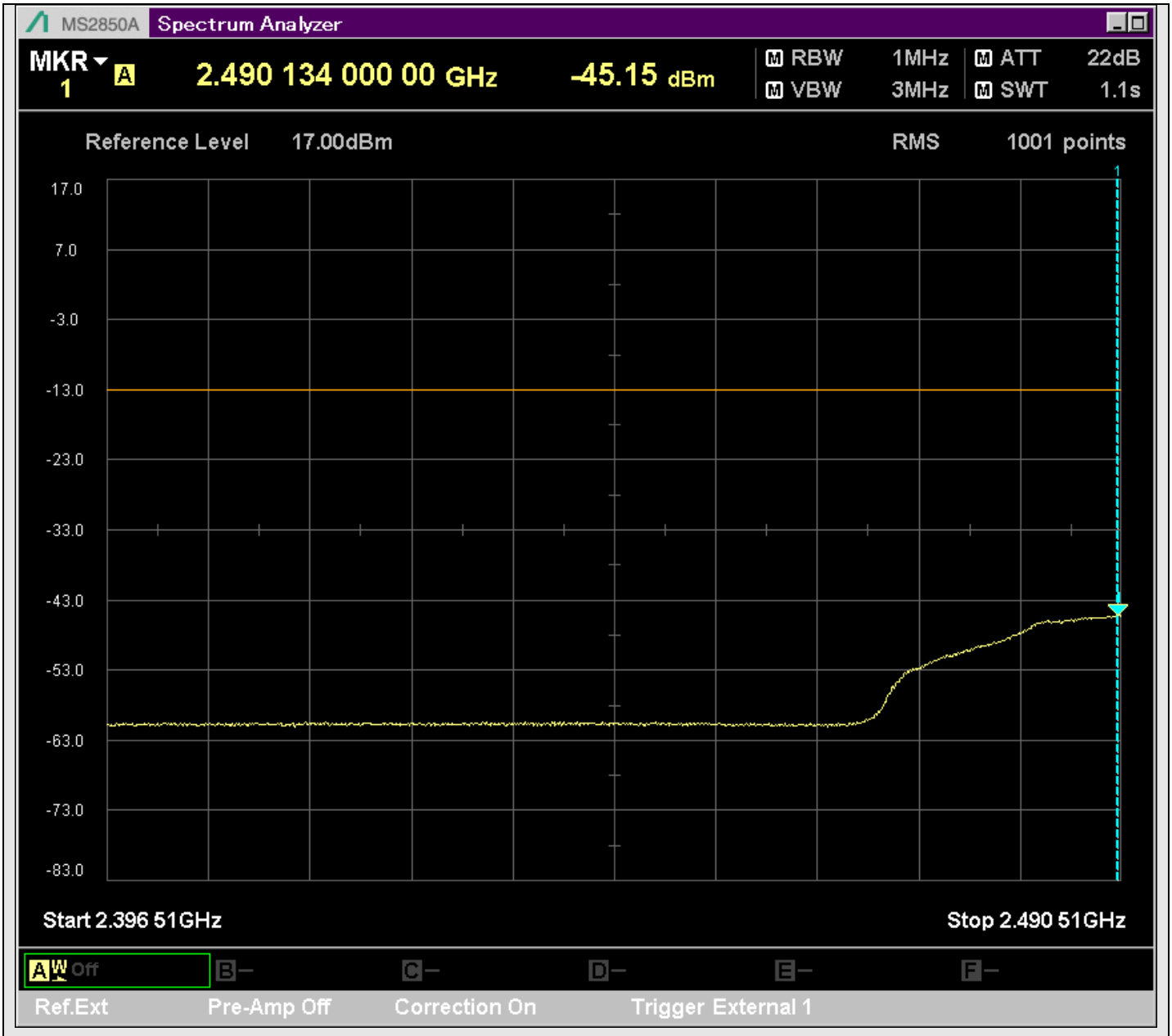
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2029MHz-2490.5MHz_1MHz)@2485.856MHz



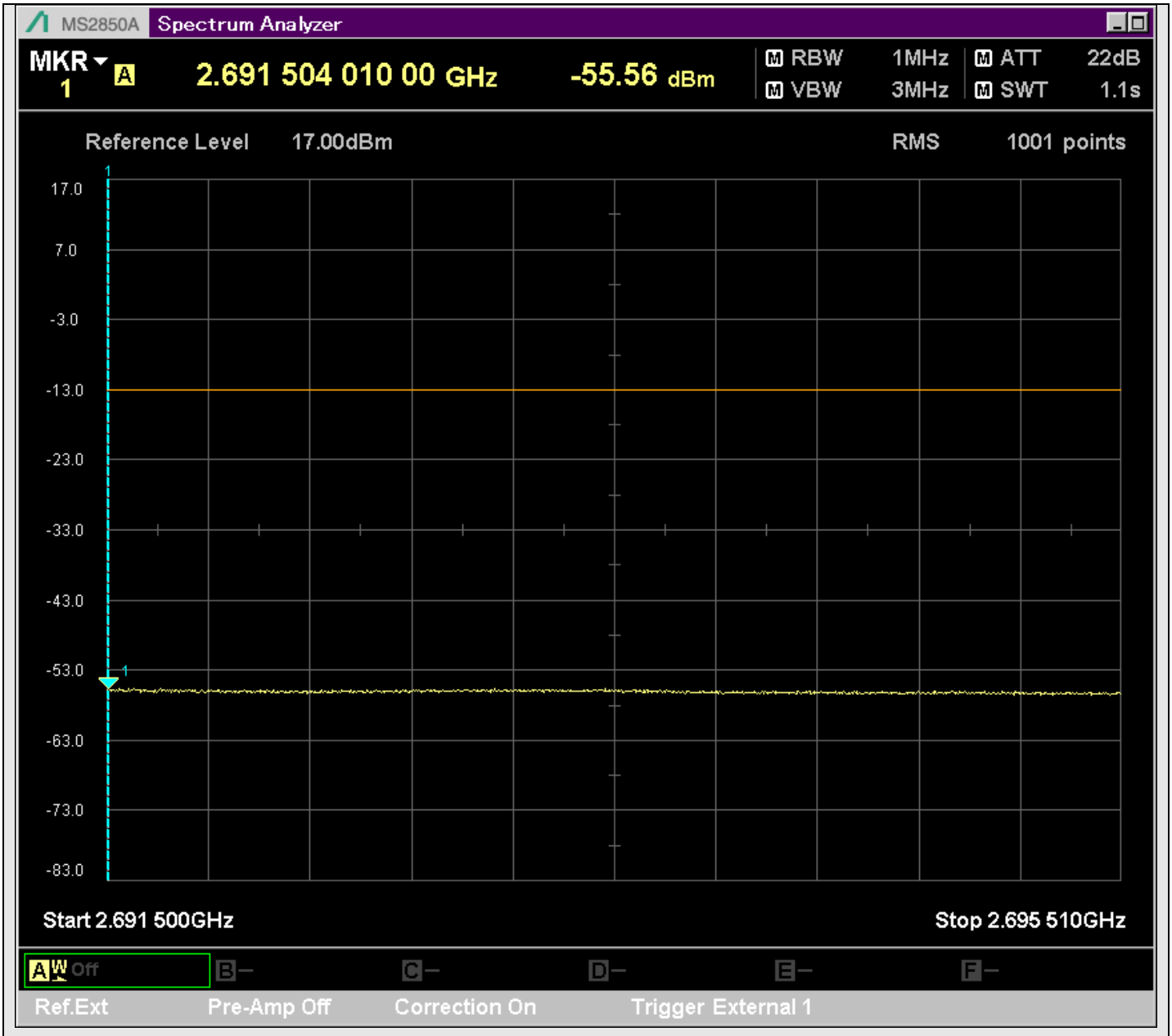
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2490.5MHz-2495MHz_1MHz)@2491.042MHz



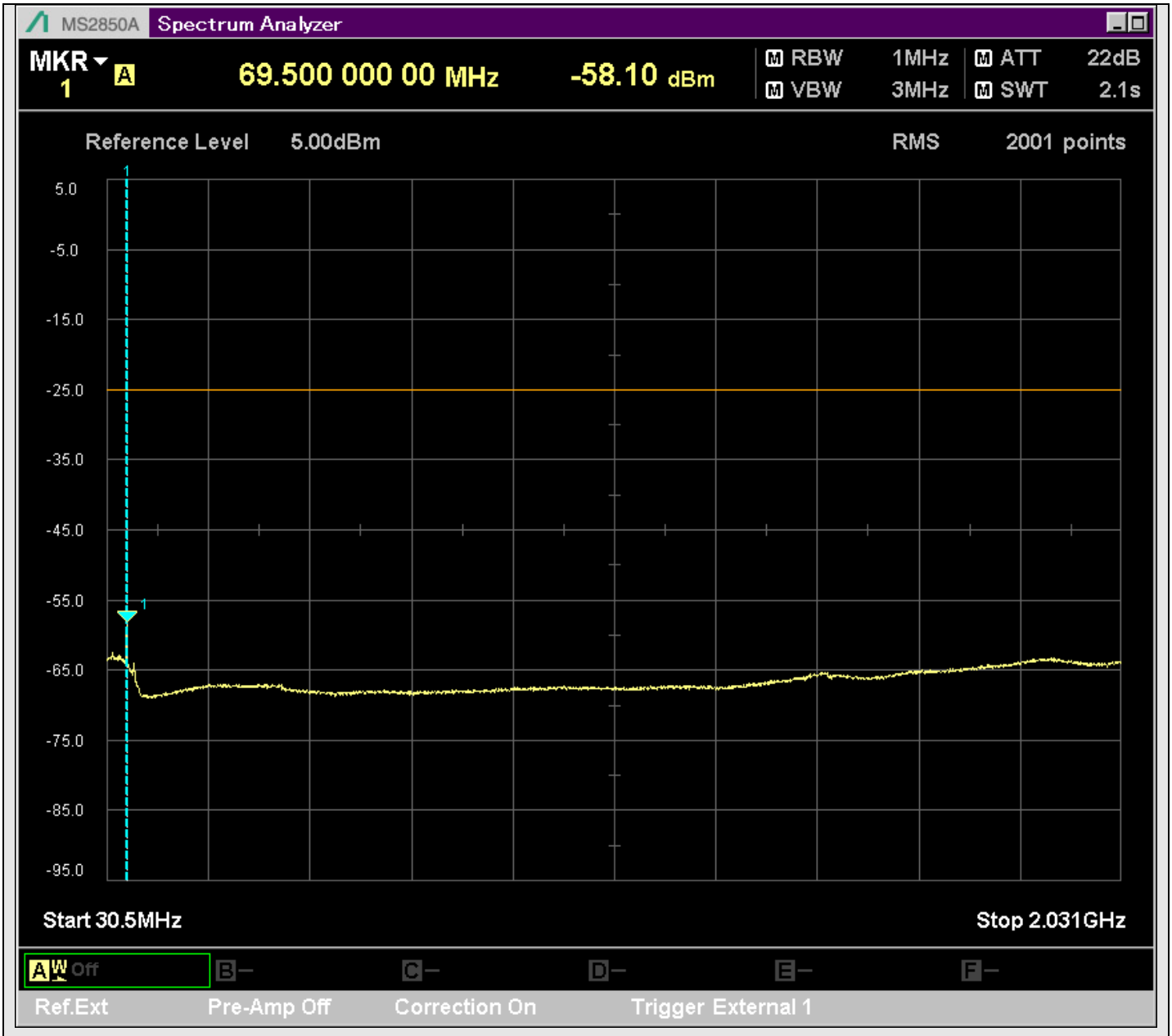
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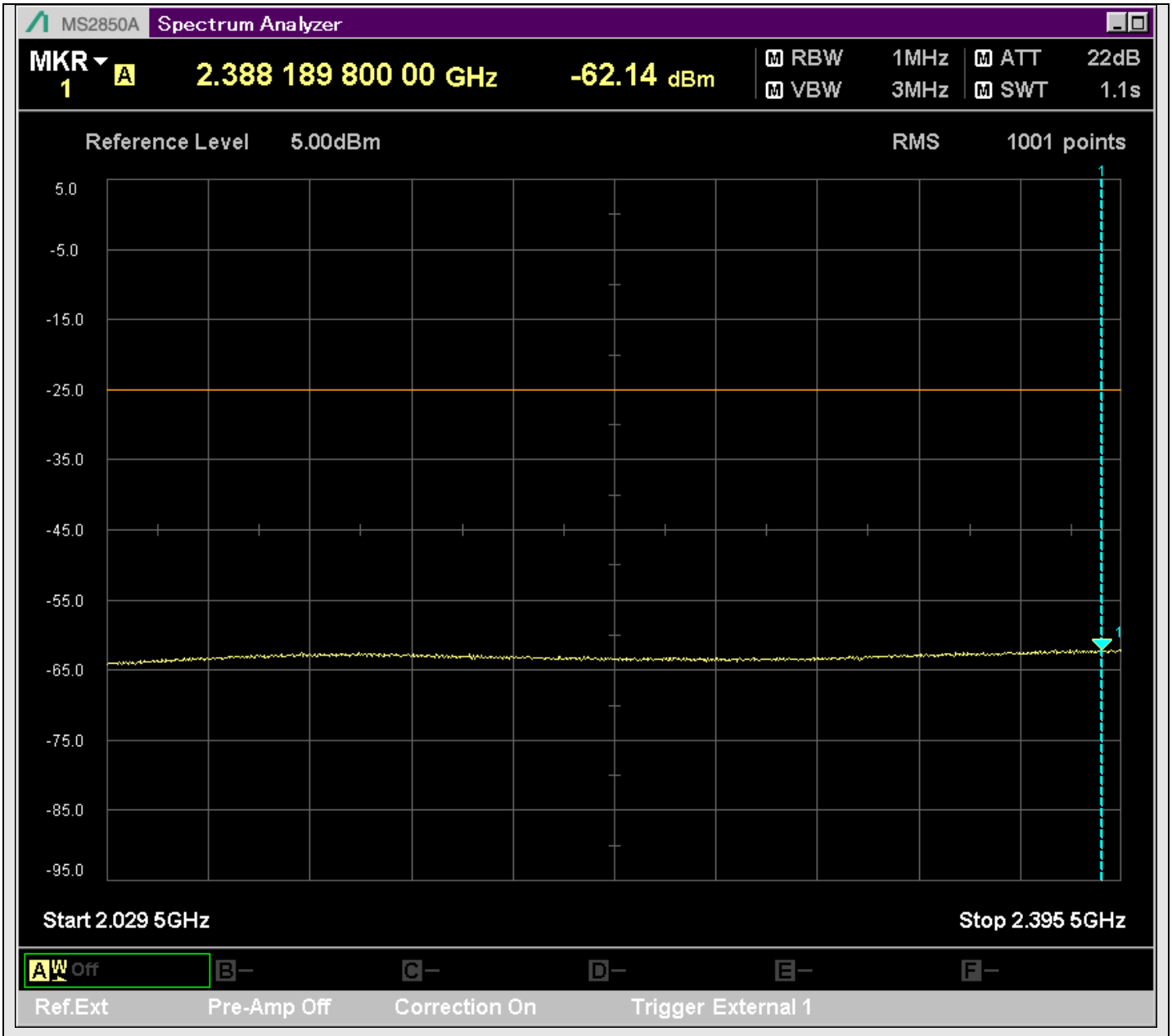
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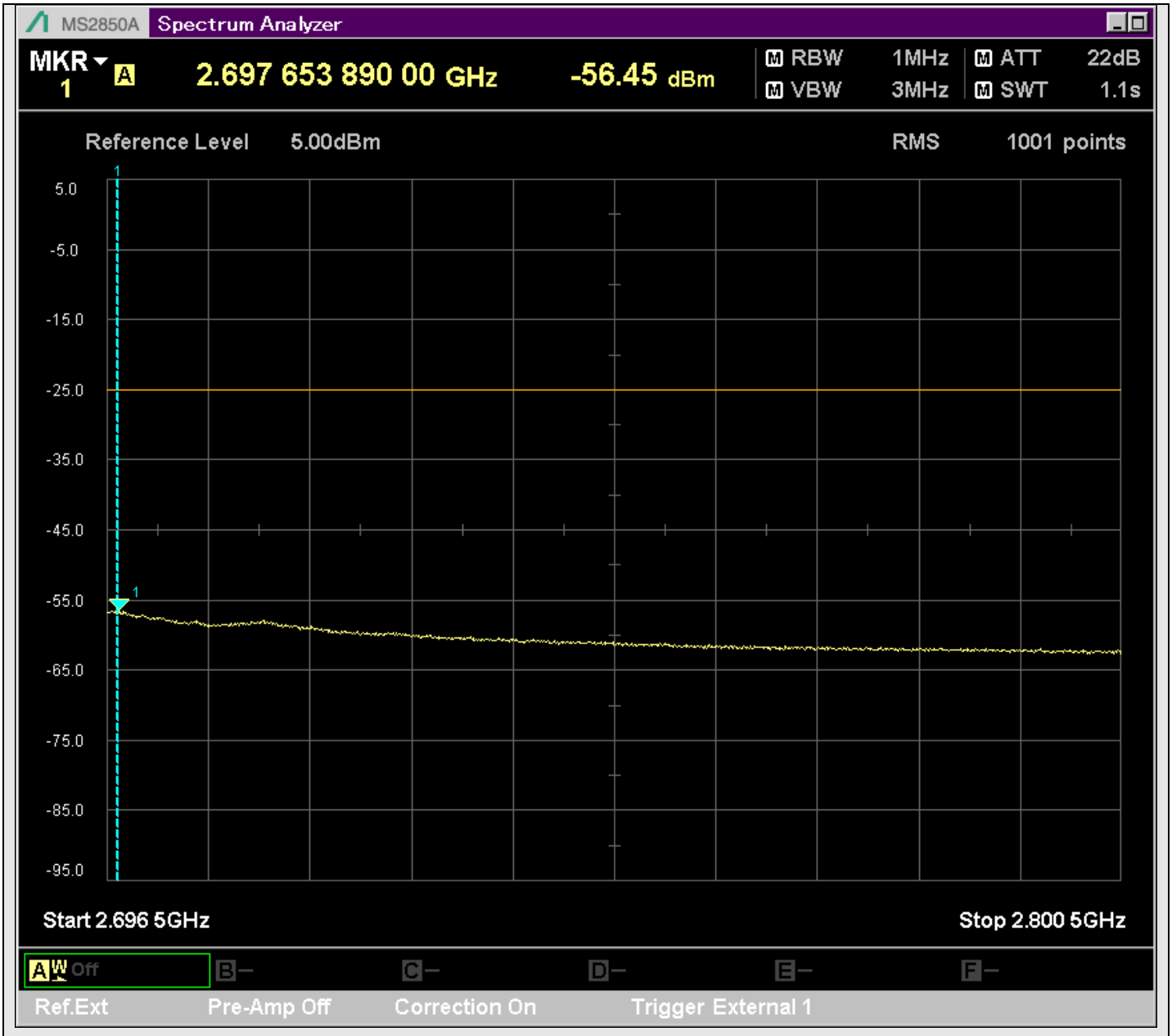
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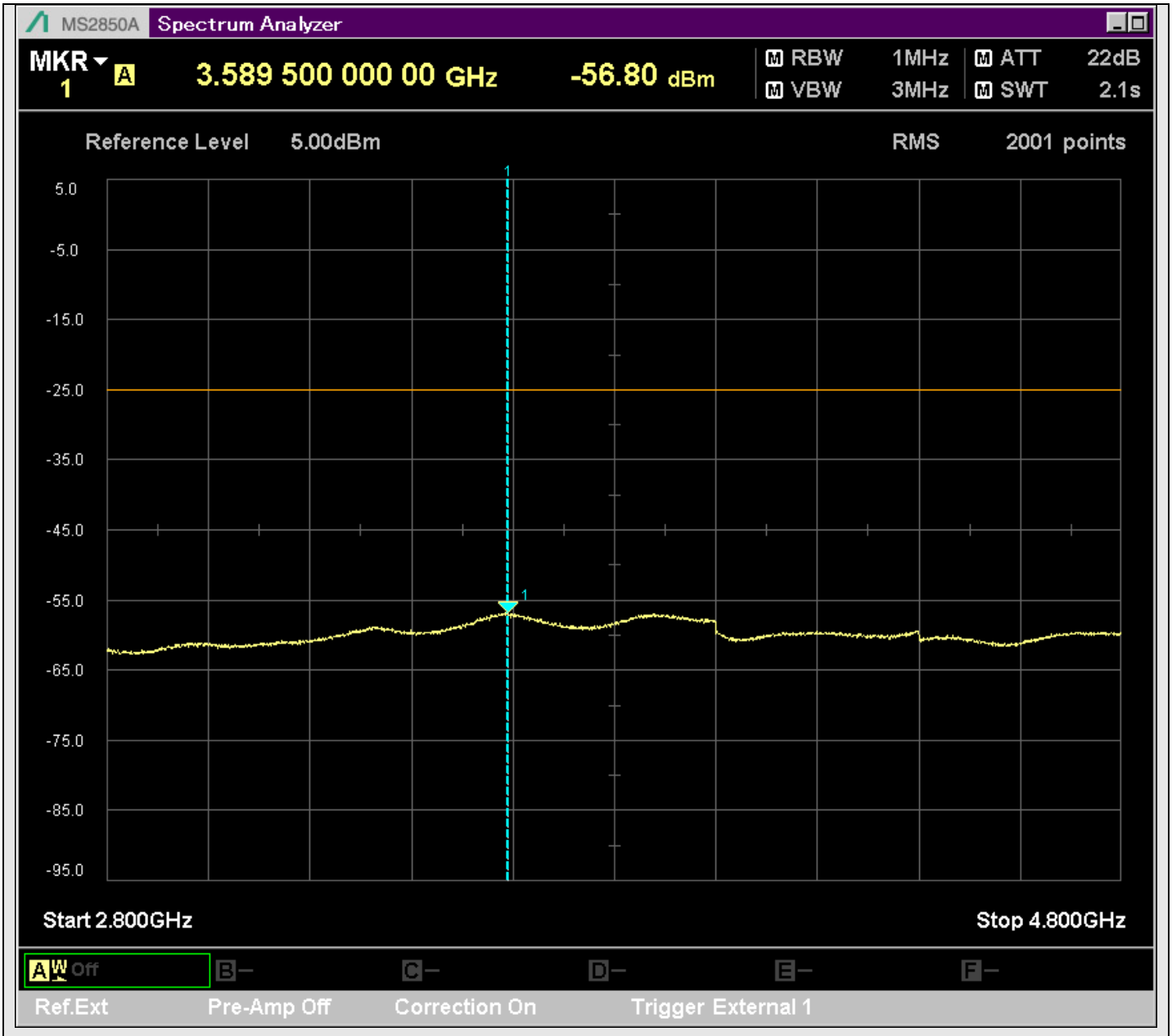
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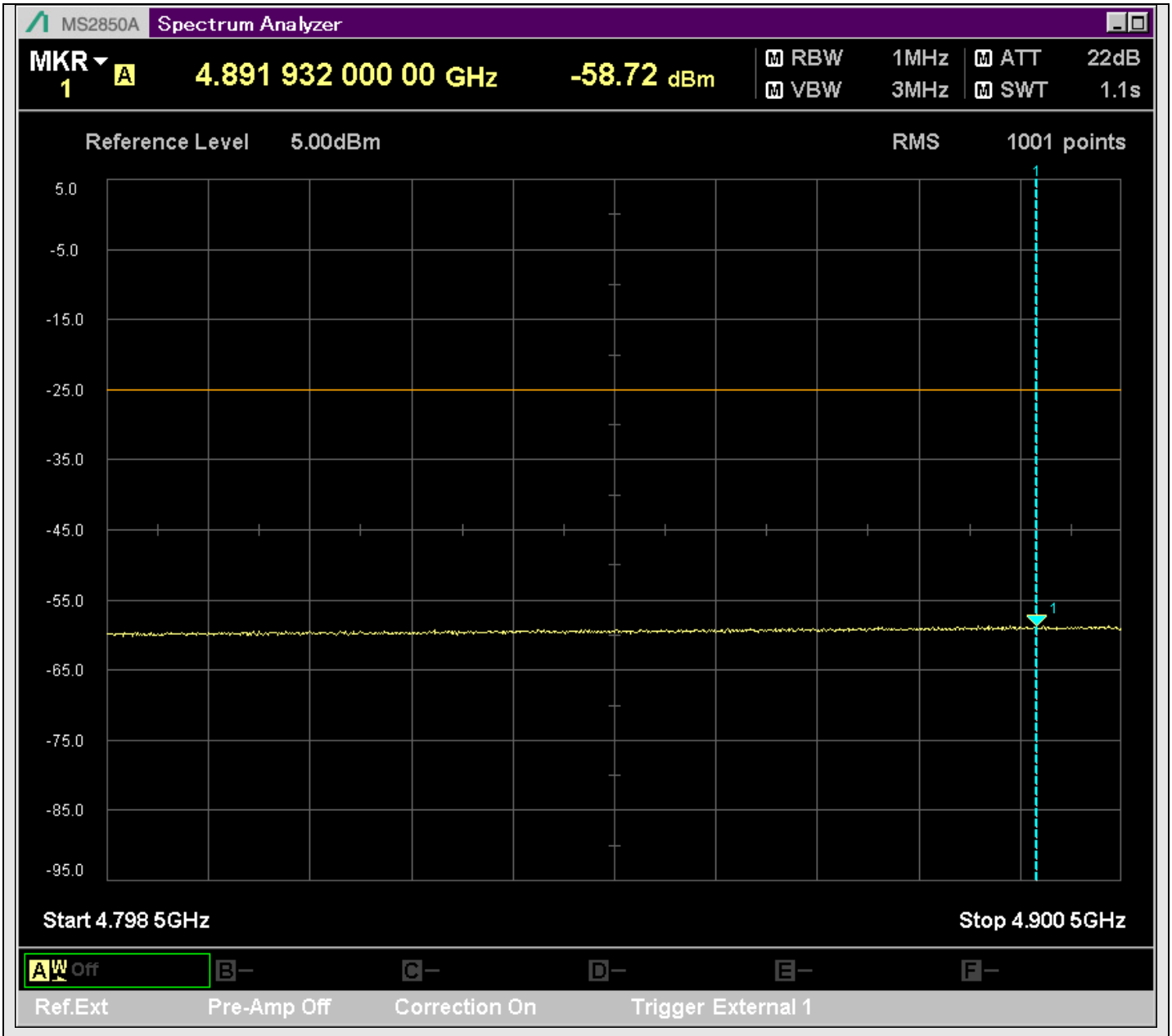
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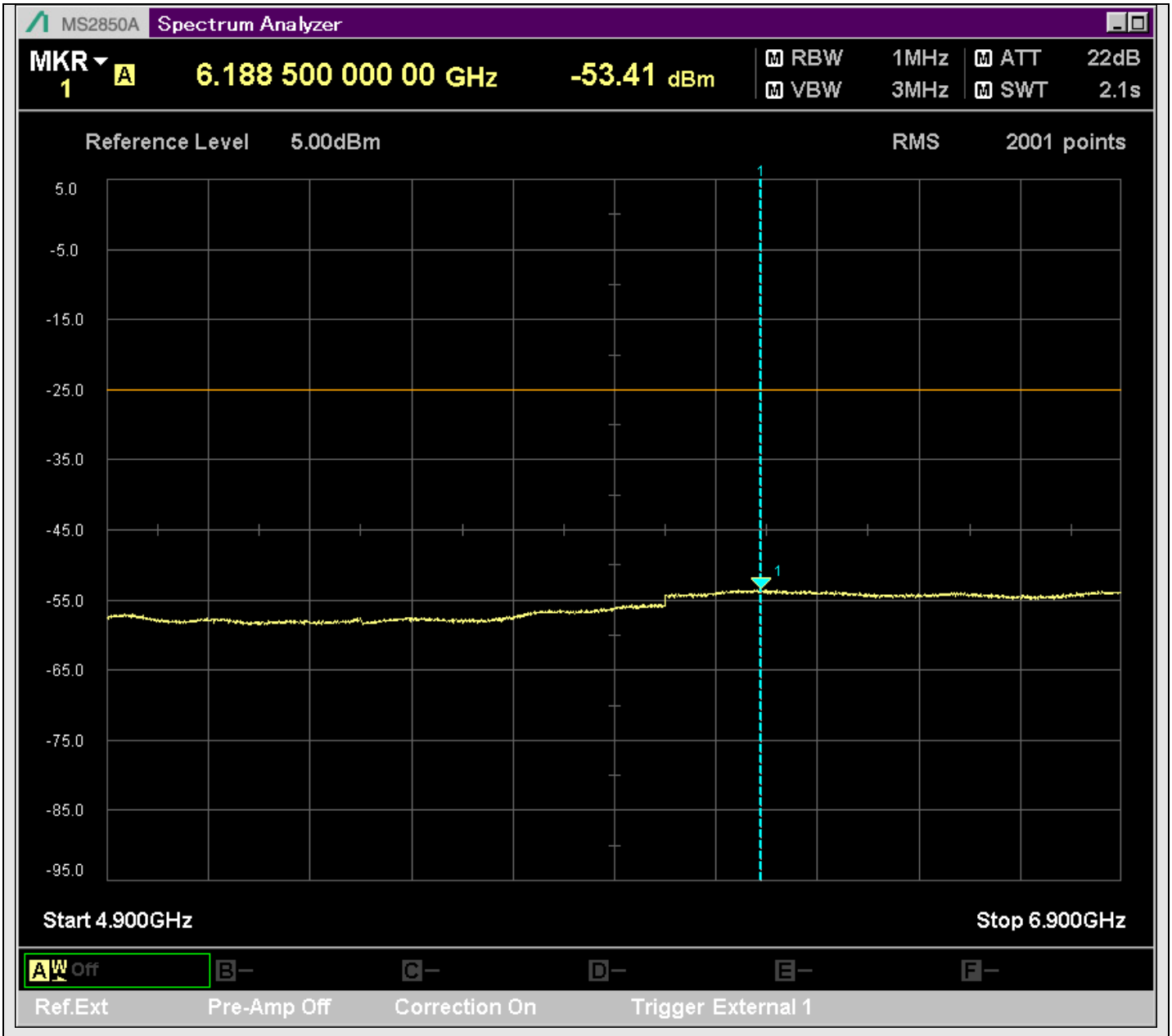
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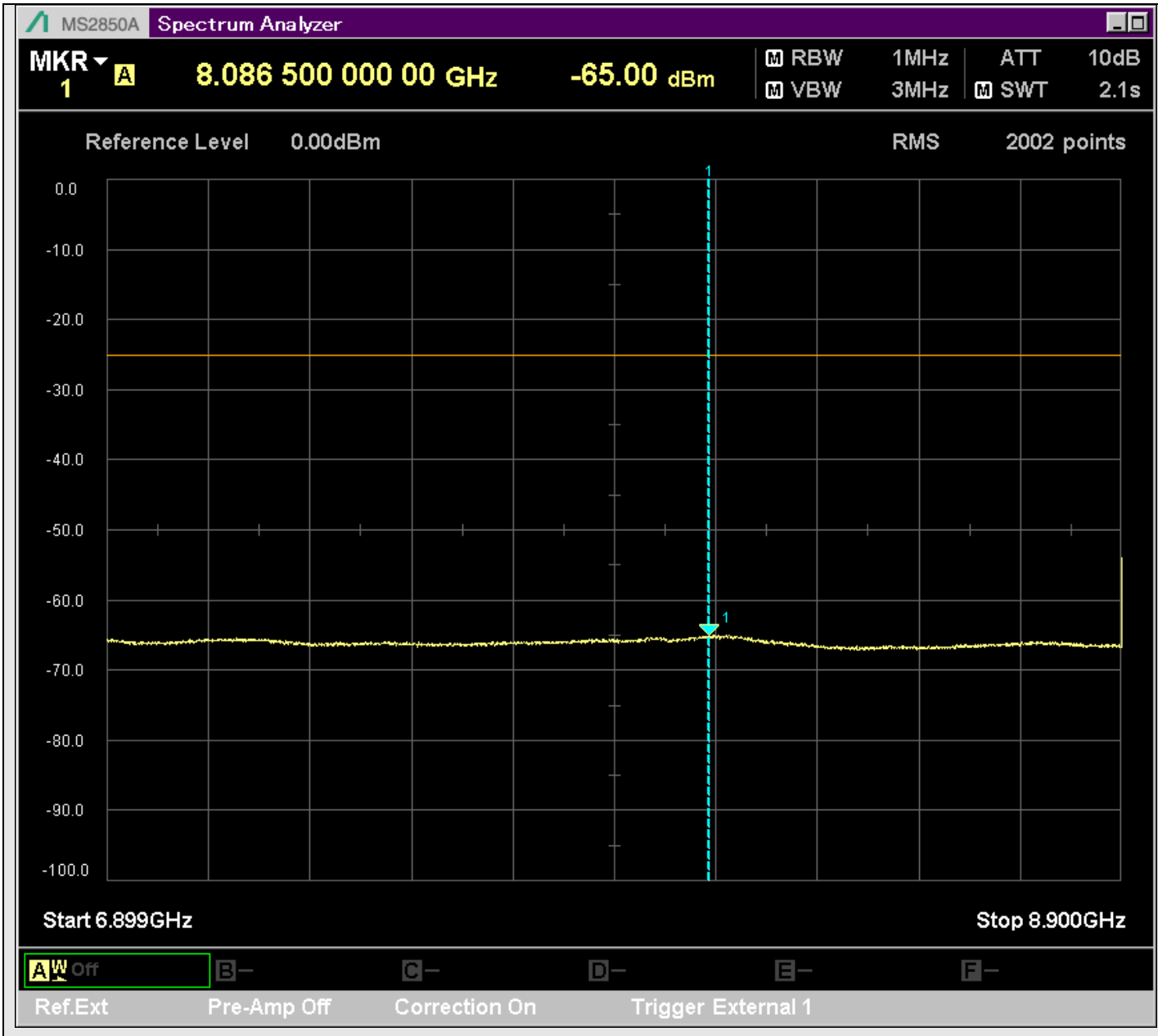
DC_1A_n41A@n41_100MHz_30kHz_509202_SA(2799MHz-4800MHz_1MHz)@3589.500MHz



DC_1A_n41A@n41_100MHz_30kHz_509202_SA(4798MHz-4901MHz_1MHz)@4891.932MHz



DC_1A_n41A@n41_100MHz_30kHz_509202_SA(4899MHz-6900MHz_1MHz)@6188.500MHz



DC_1A_n41A@n41_100MHz_30kHz_509202_SA(6898MHz-8900MHz_1MHz)@8086.500MHz