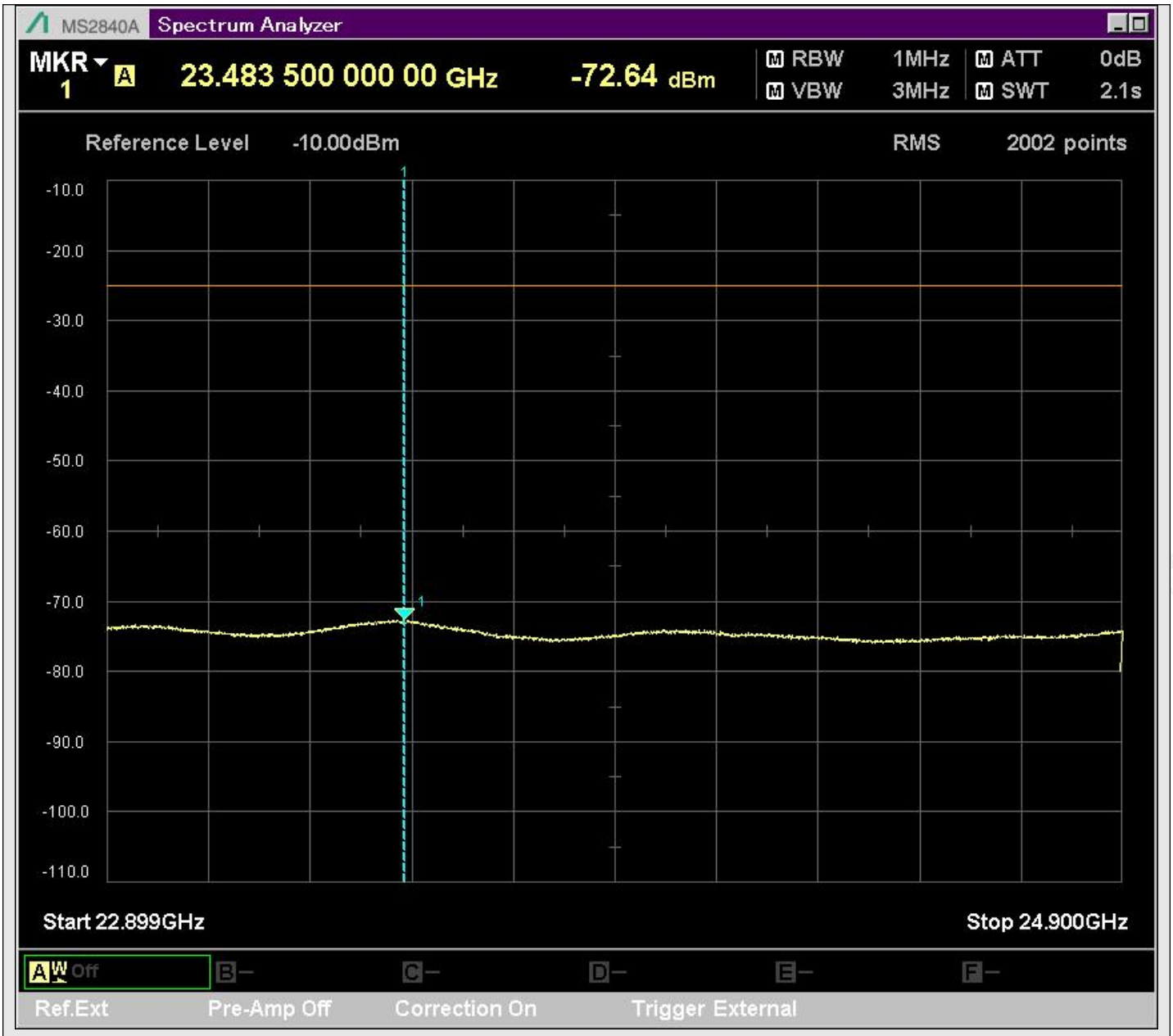
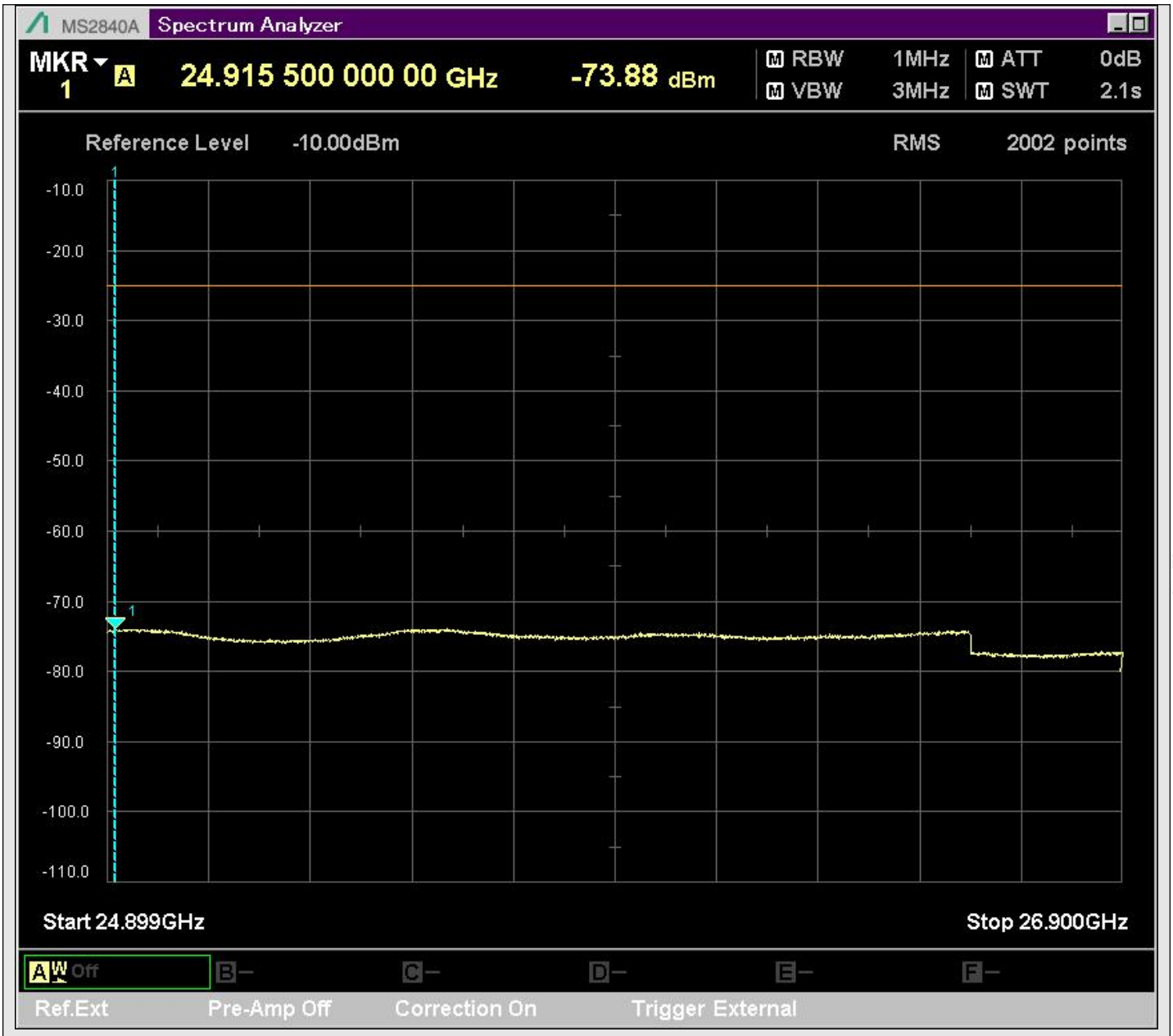
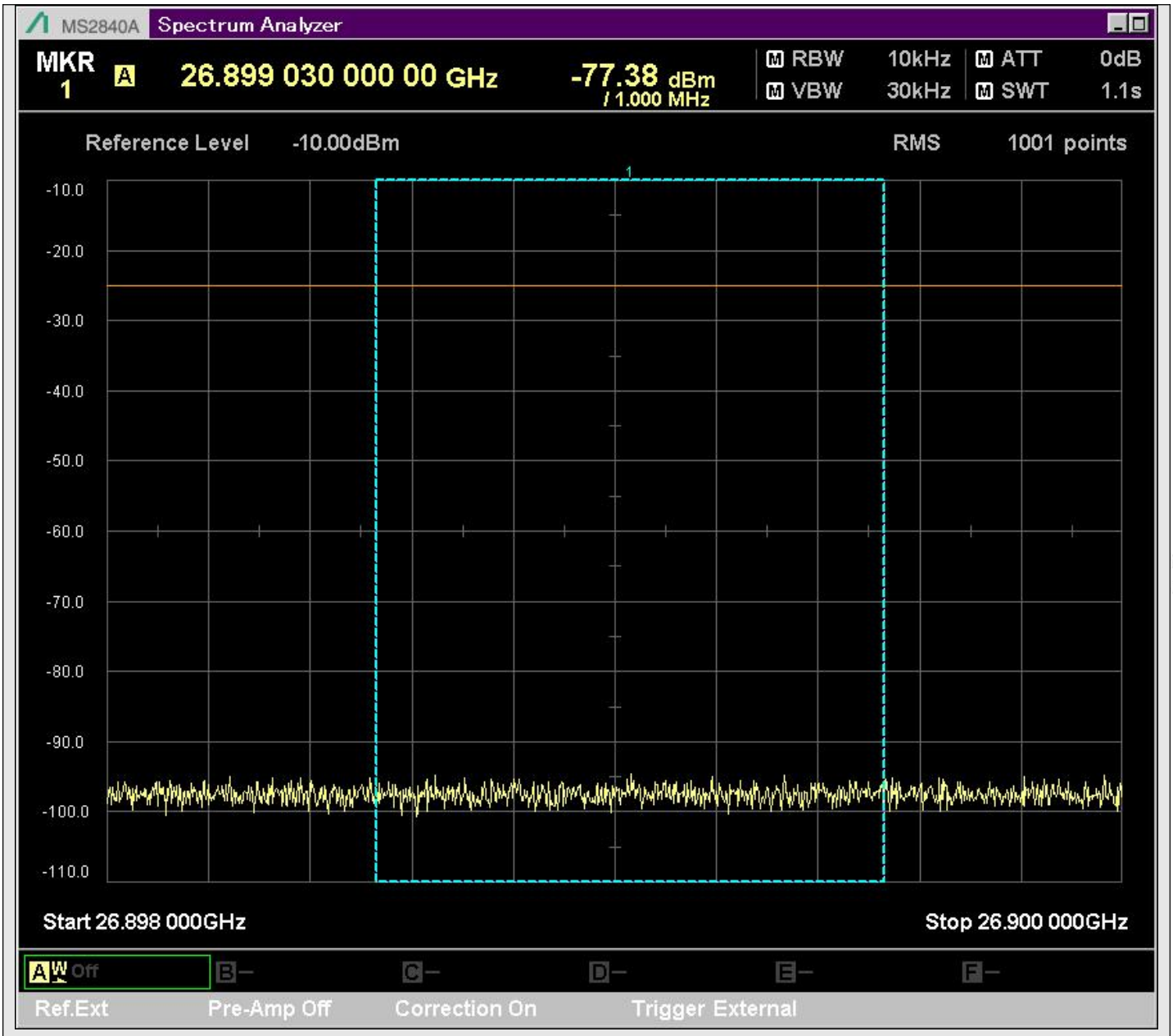


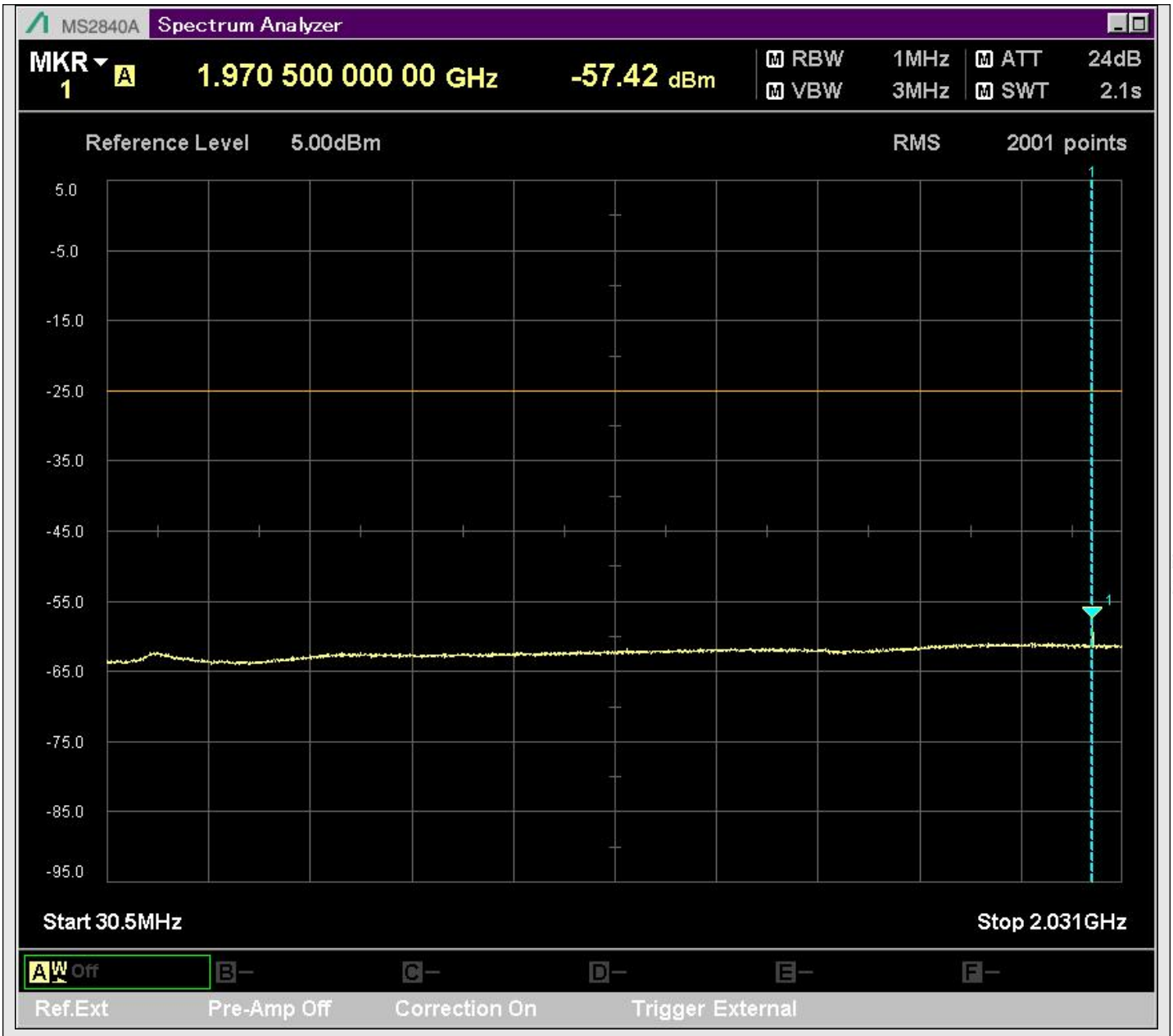

n41_100MHz_30kHz_509202_SA(22898MHz-24900MHz_1MHz)@23483.500MHz



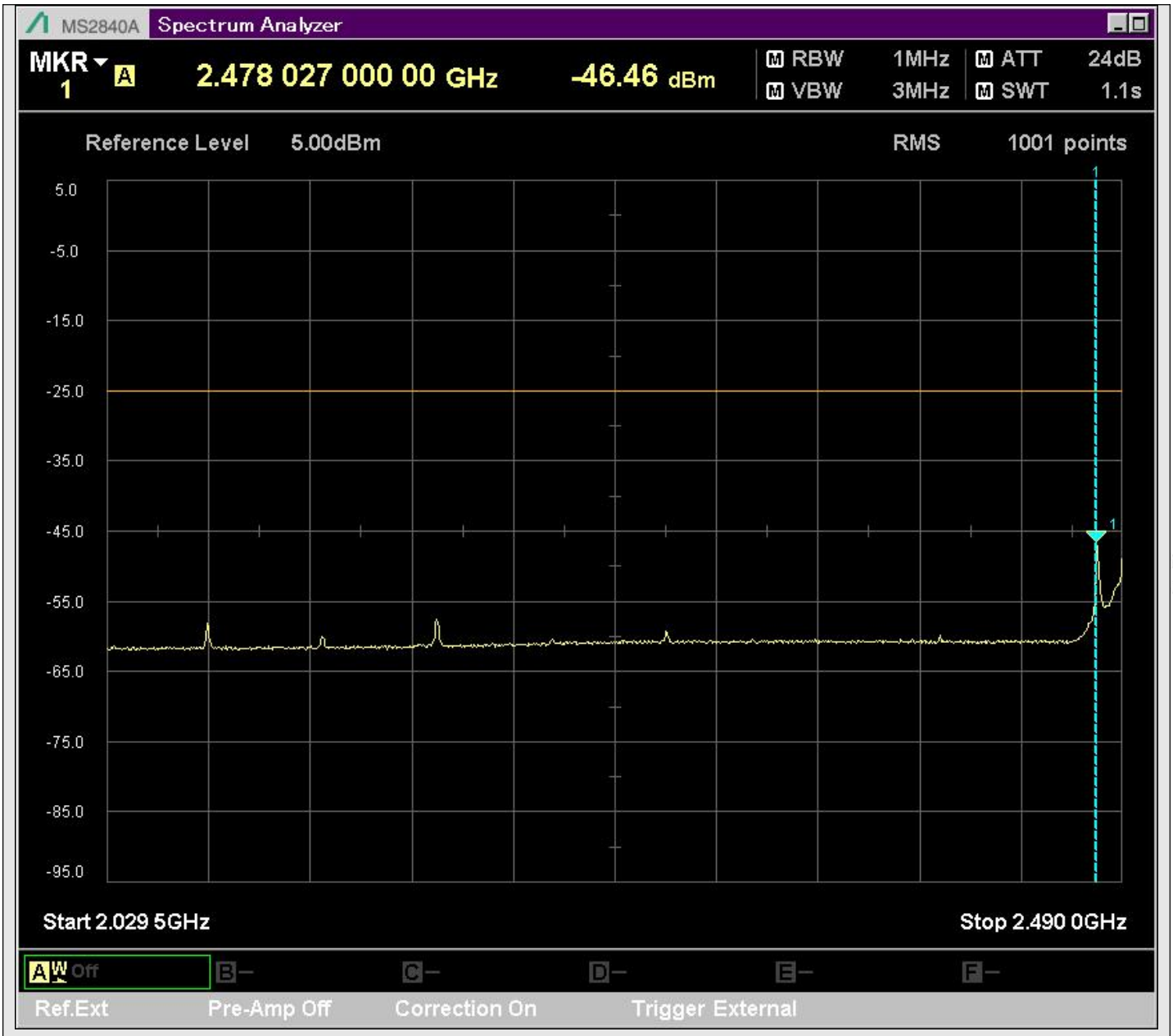

n41_100MHz_30kHz_509202_SA(24898MHz-26900MHz_1MHz)@24915.500MHz



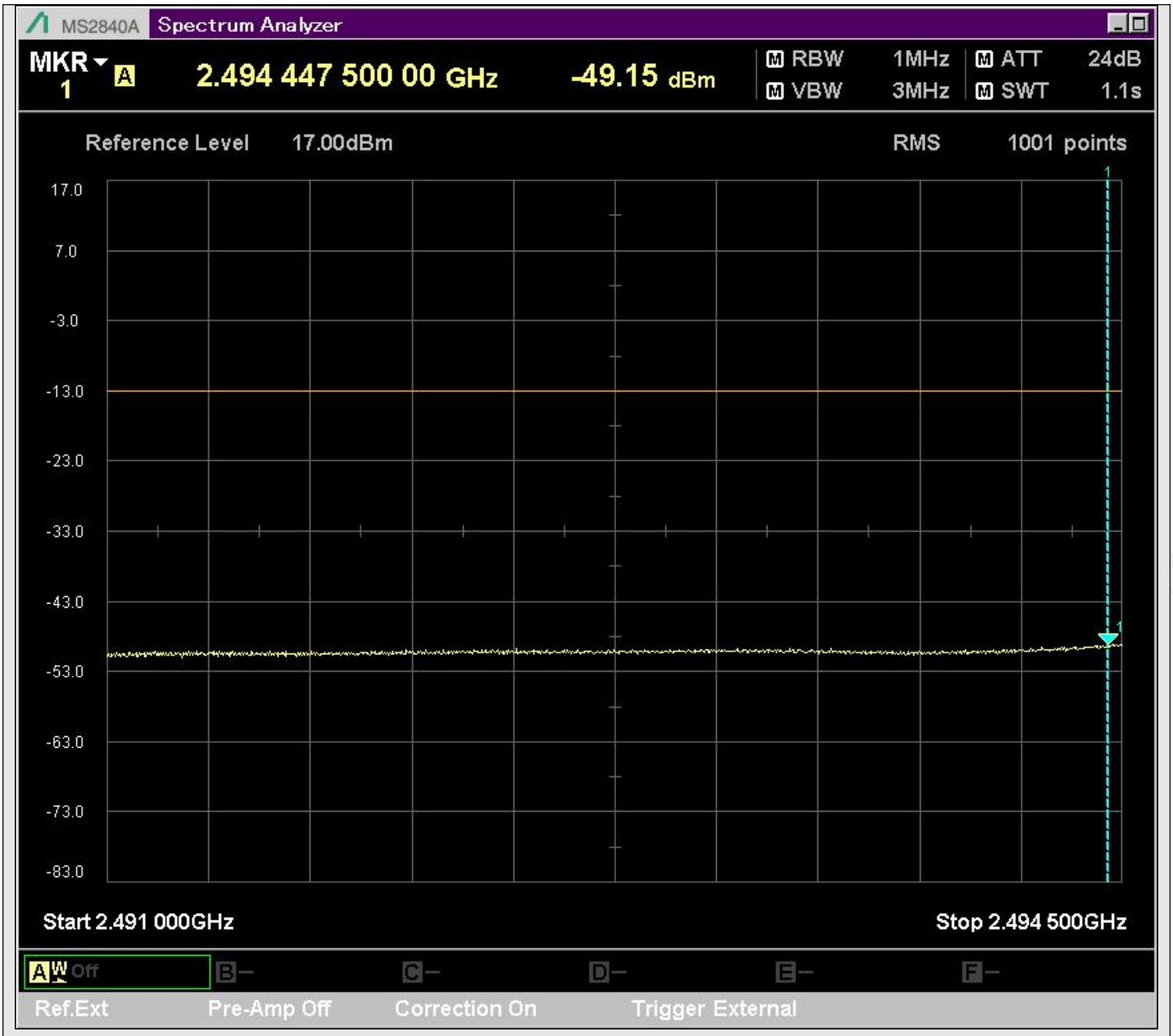

n41_100MHz_30kHz_509202_SA(26898MHz-26900MHz_1MHz)@26899.030MHz




n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@1970.500MHz



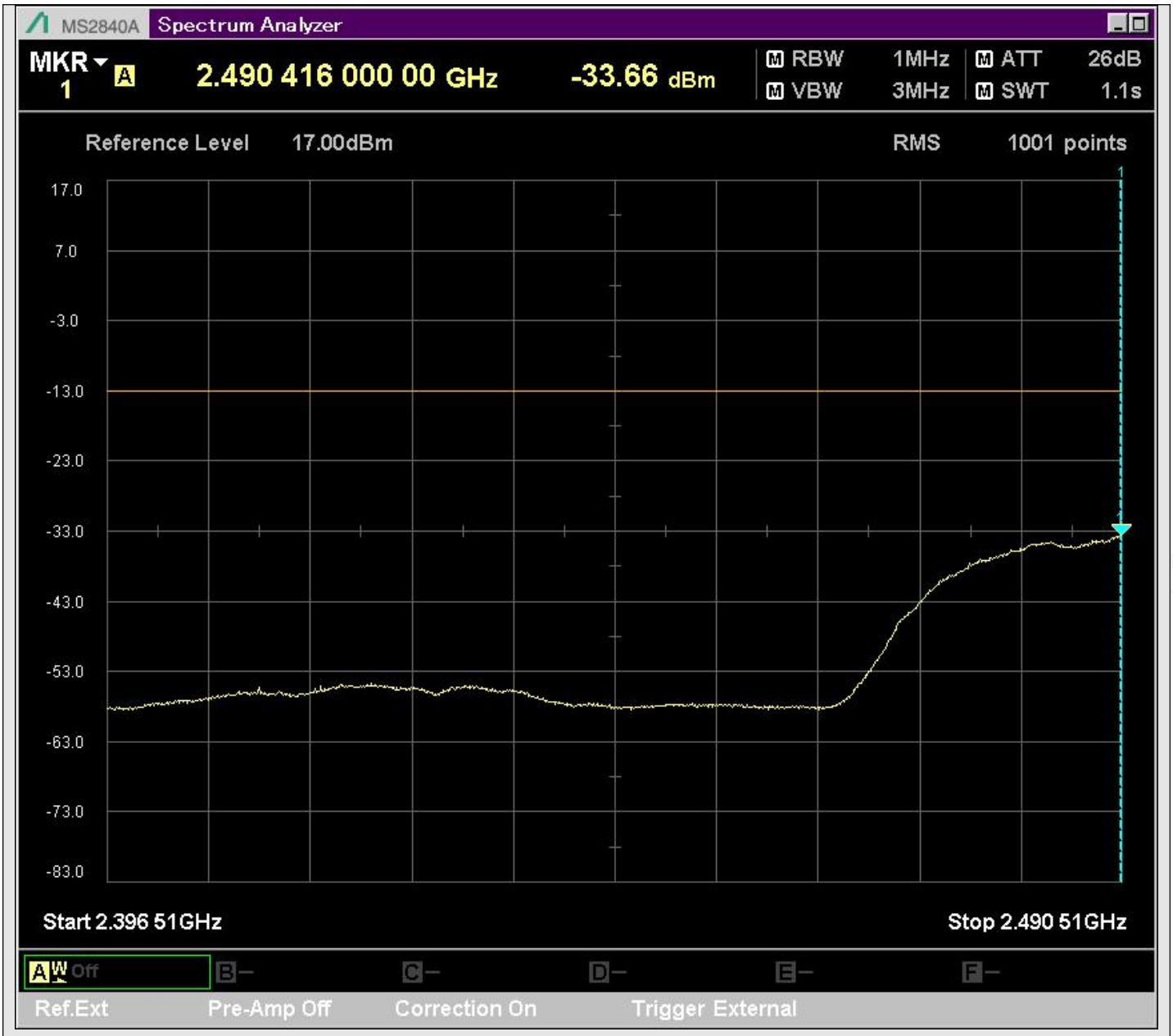

n41_100MHz_30kHz_509202_SA(2029MHz-2490.5MHz_1MHz)@2478.027MHz




n41_100MHz_30kHz_509202_SA(2490.5MHz-2495MHz_1MHz)@2494.448MHz



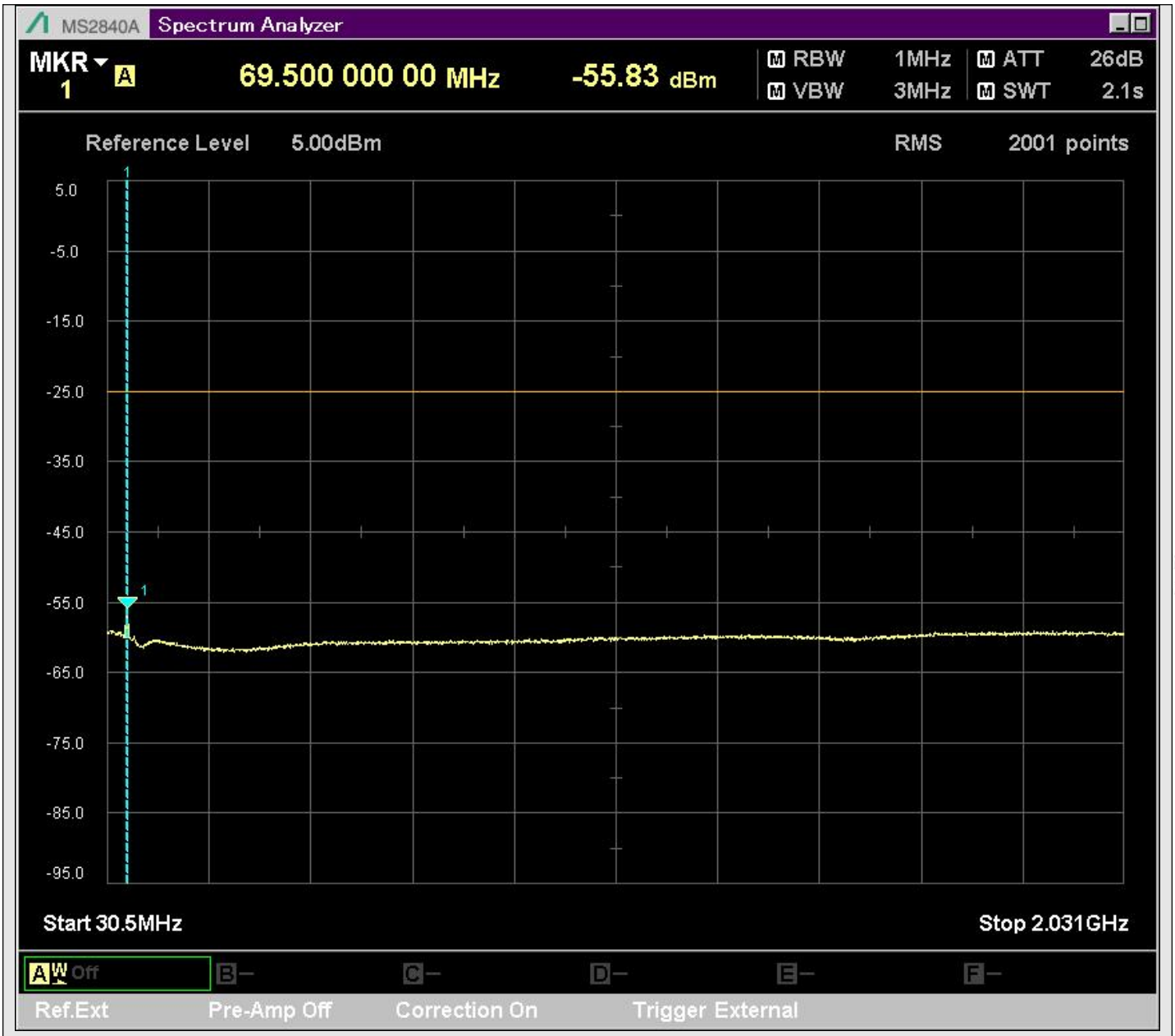

n41_100MHz_30kHz_509202_SA(2491.01MHz-2495MHz_1MHz)@2494.467MHz



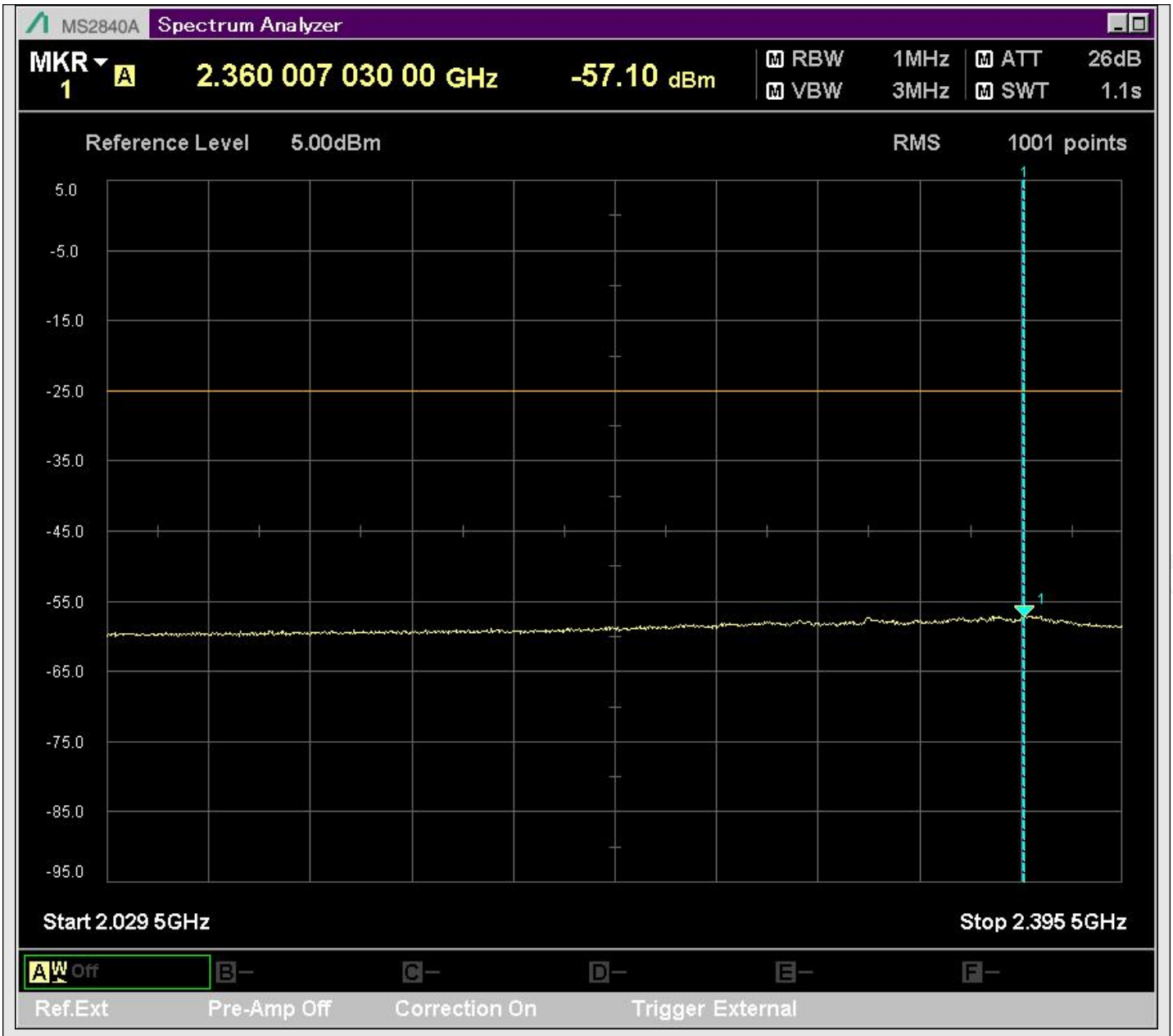

n41_100MHz_30kHz_509202_SA(2396.01MHz-2491.01MHz_1MHz)@2490.416MHz



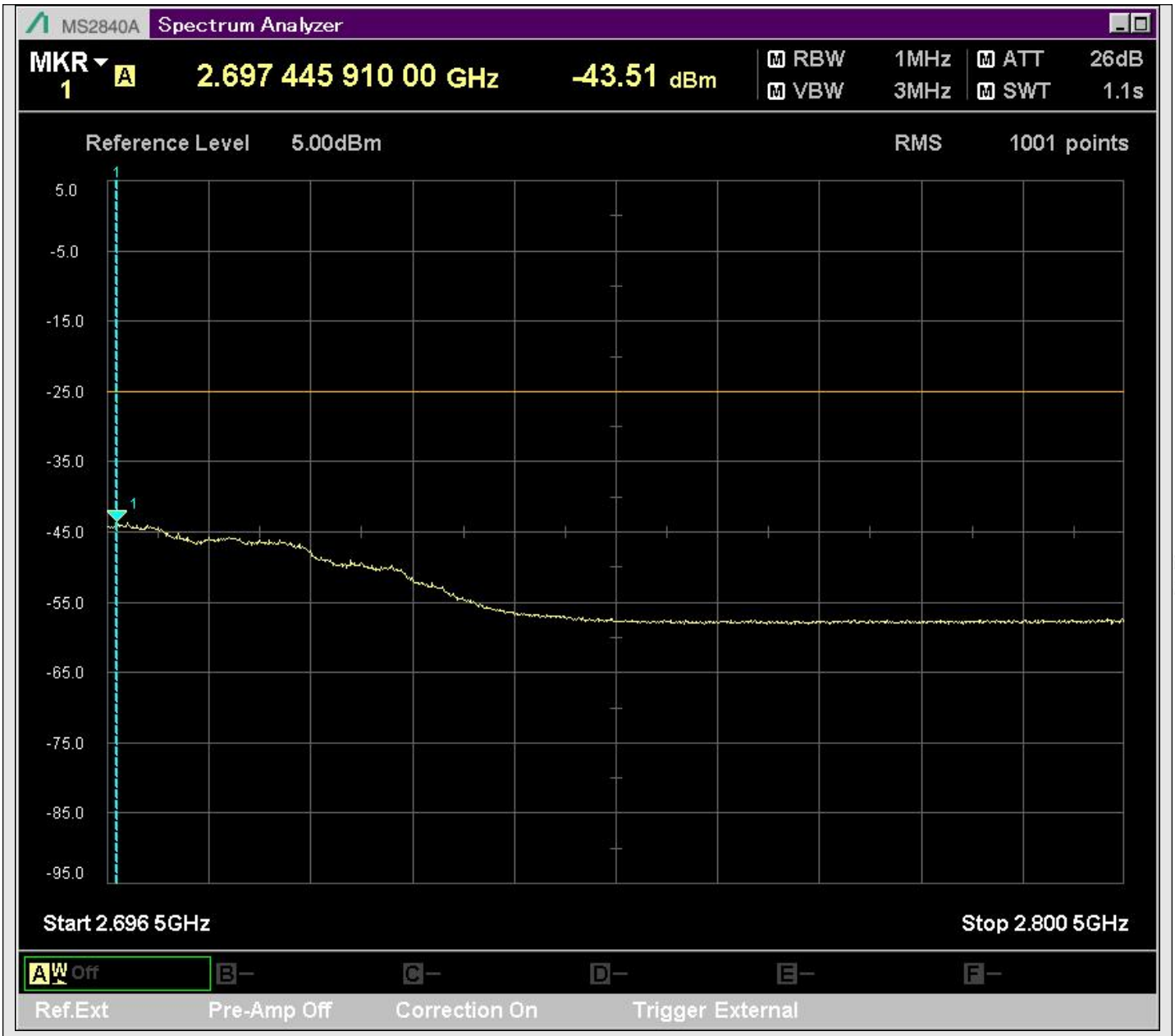

n41_100MHz_30kHz_509202_SA(2691MHz-2696.01MHz_1MHz)@2691.536MHz



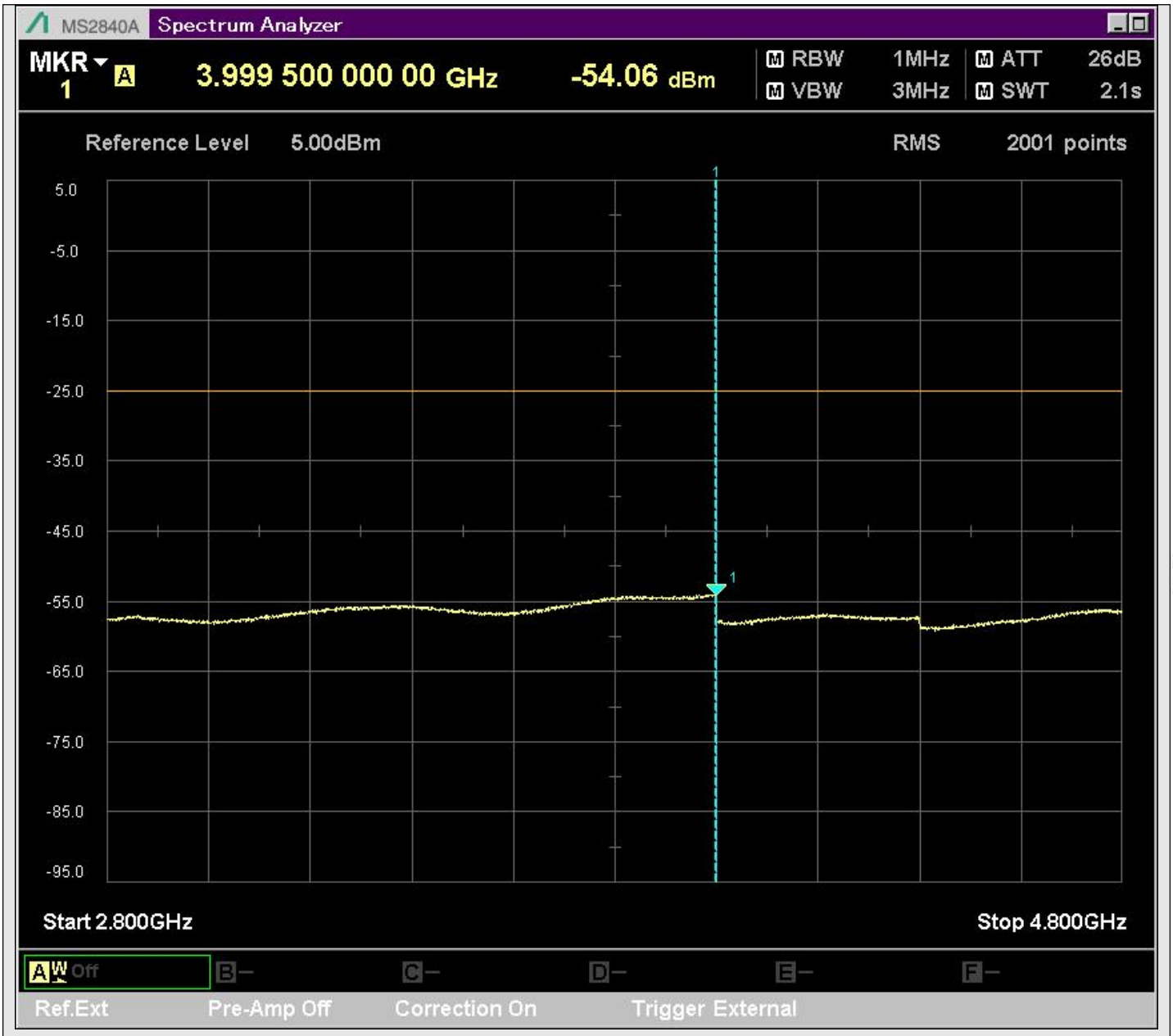

n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@69.500MHz




n41_100MHz_30kHz_509202_SA(2029MHz-2396.01MHz_1MHz)@2360.007MHz



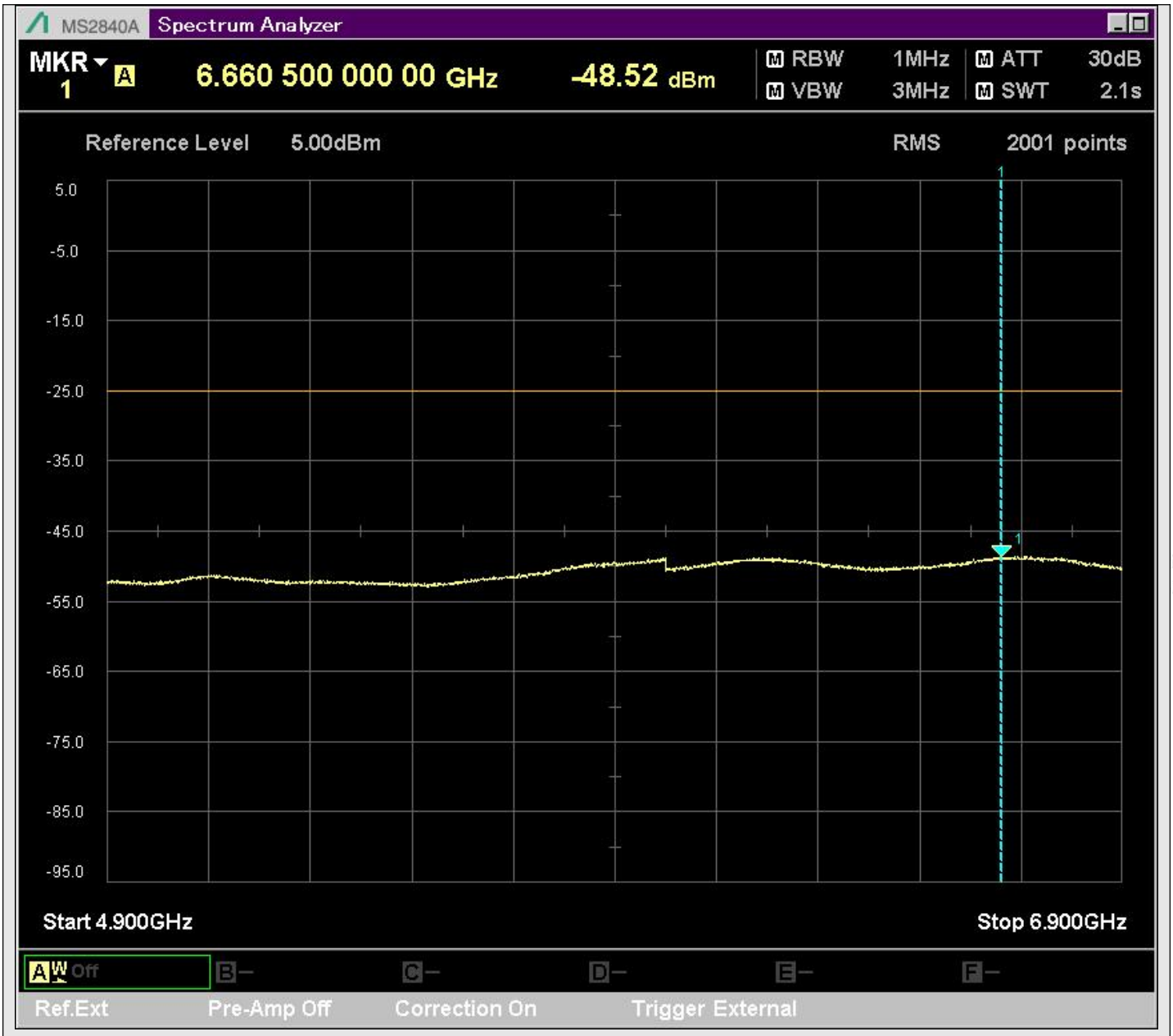

n41_100MHz_30kHz_509202_SA(2696.01MHz-2801MHz_1MHz)@2697.446MHz



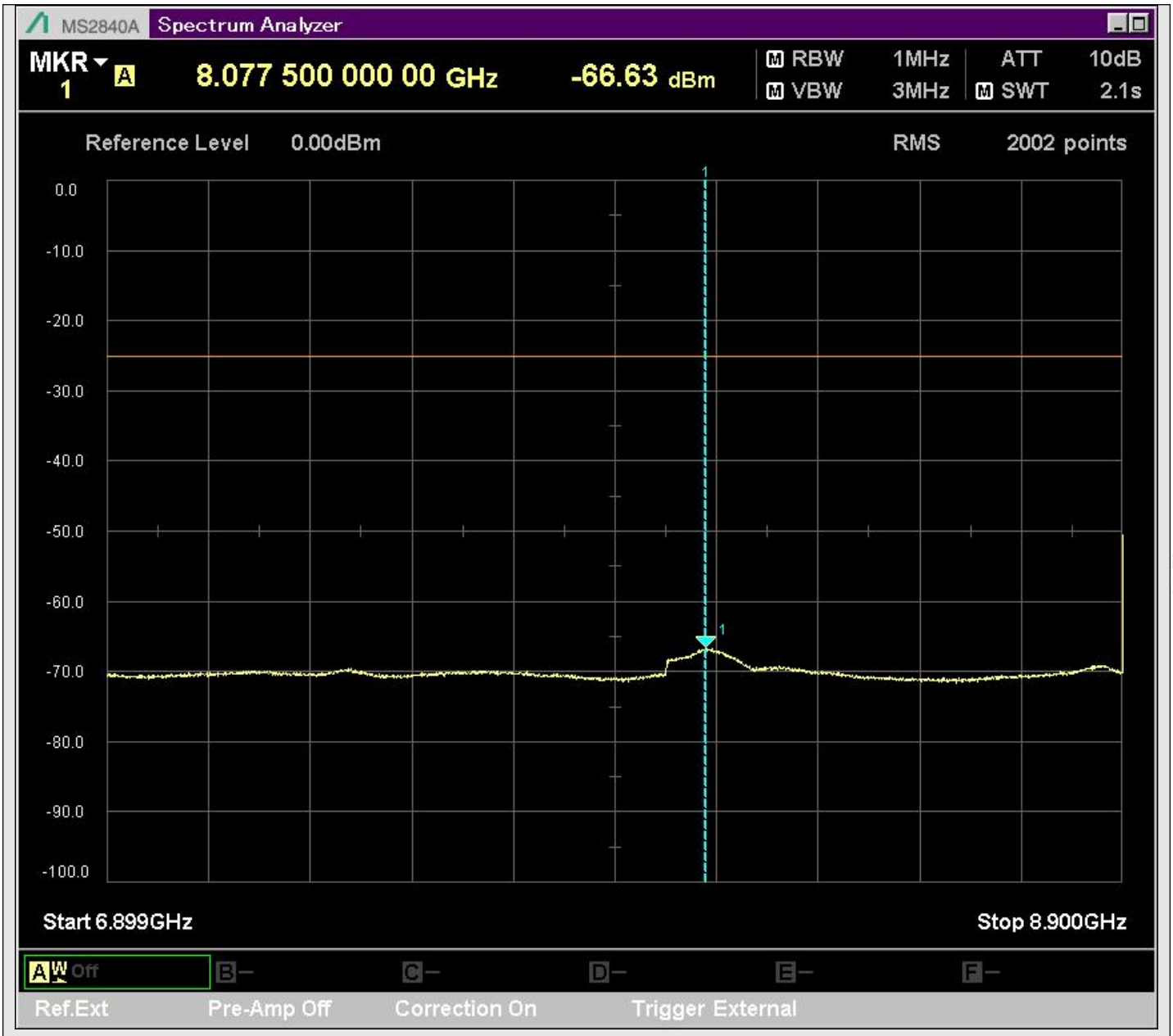

n41_100MHz_30kHz_509202_SA(2799MHz-4800MHz_1MHz)@3999.500MHz



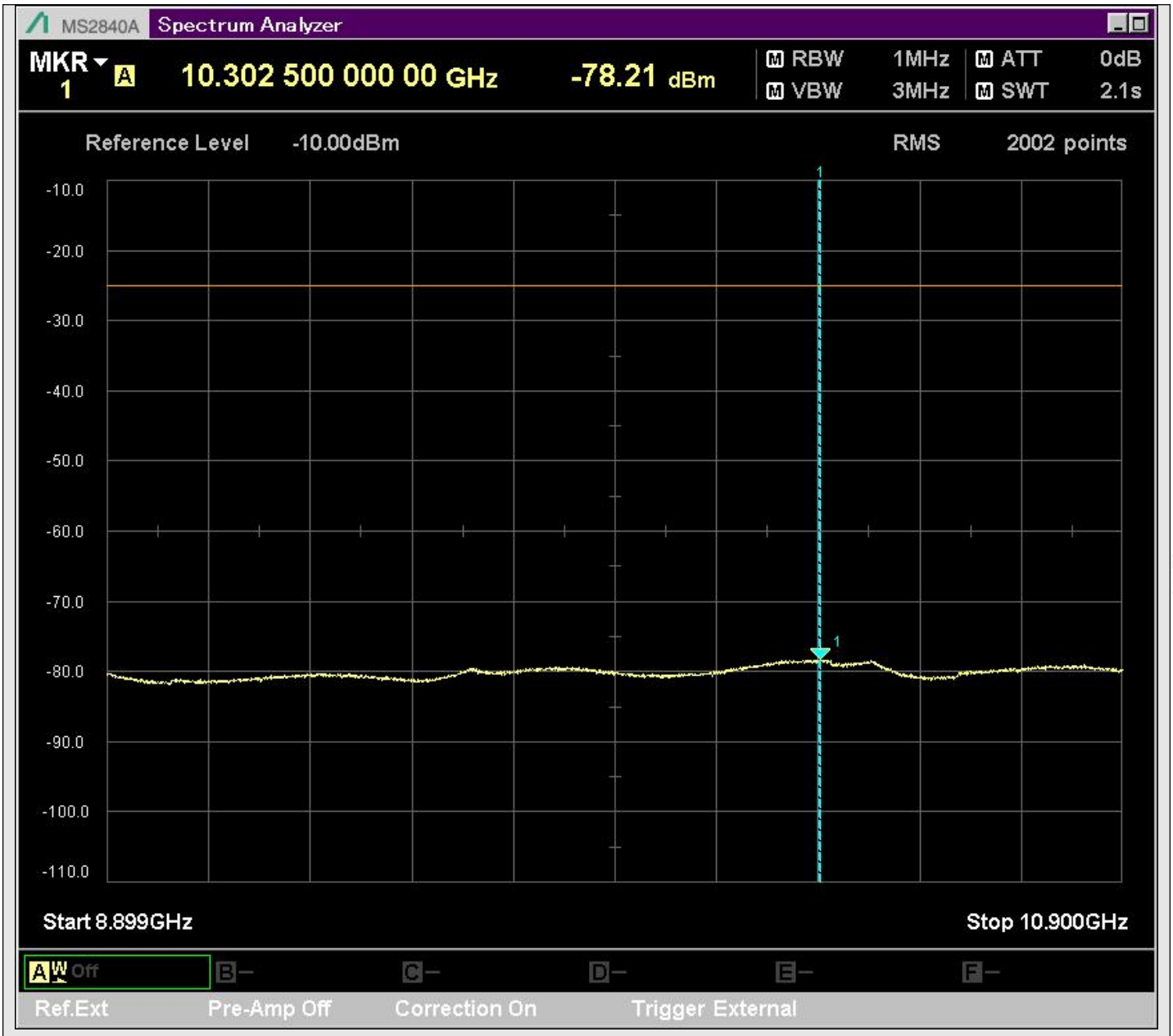

n41_100MHz_30kHz_509202_SA(4798MHz-4901MHz_1MHz)@4798.908MHz



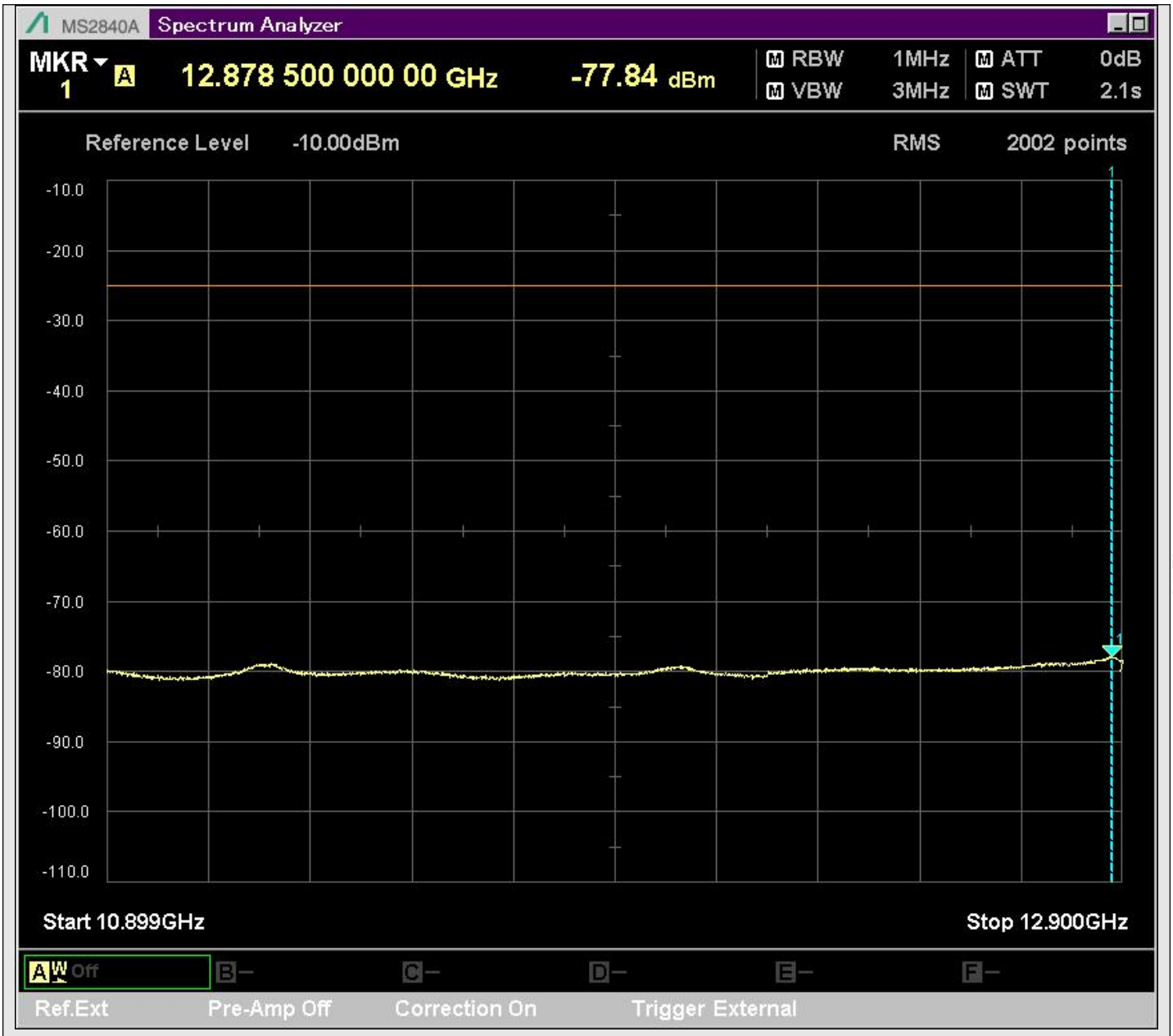

n41_100MHz_30kHz_509202_SA(4899MHz-6900MHz_1MHz)@6660.500MHz



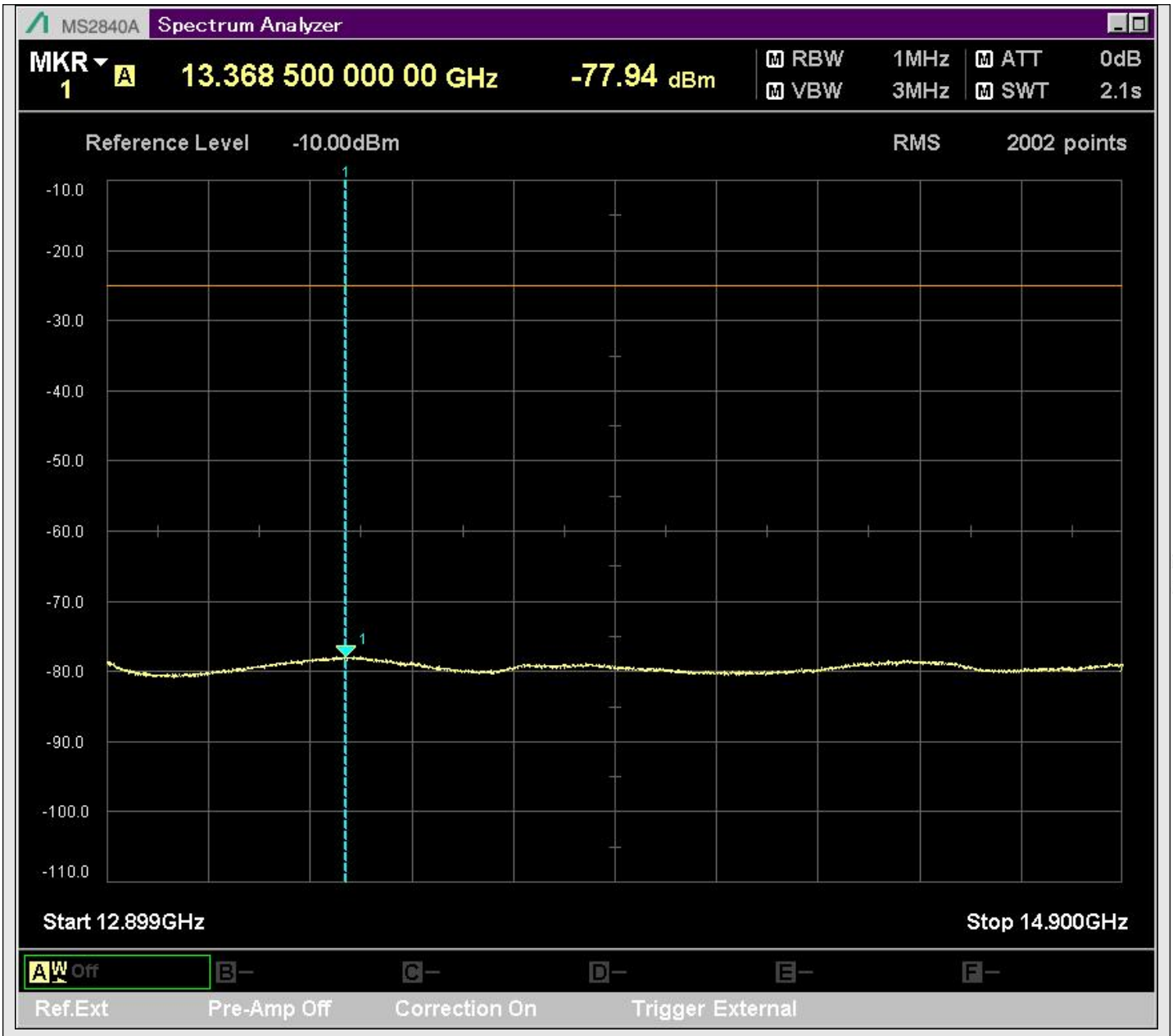

n41_100MHz_30kHz_509202_SA(6898MHz-8900MHz_1MHz)@8077.500MHz



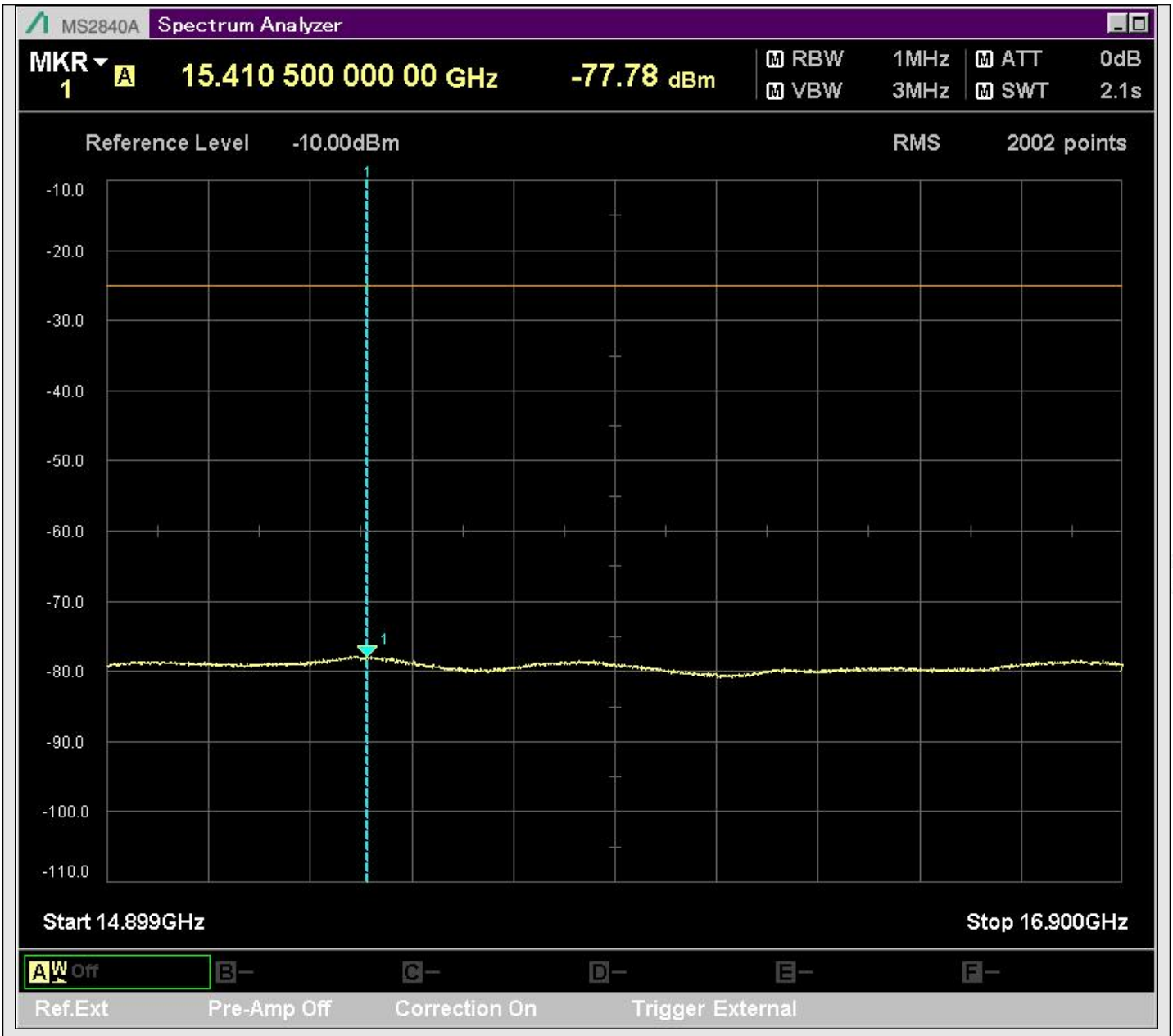

n41_100MHz_30kHz_509202_SA(8898MHz-10900MHz_1MHz)@10302.500MHz



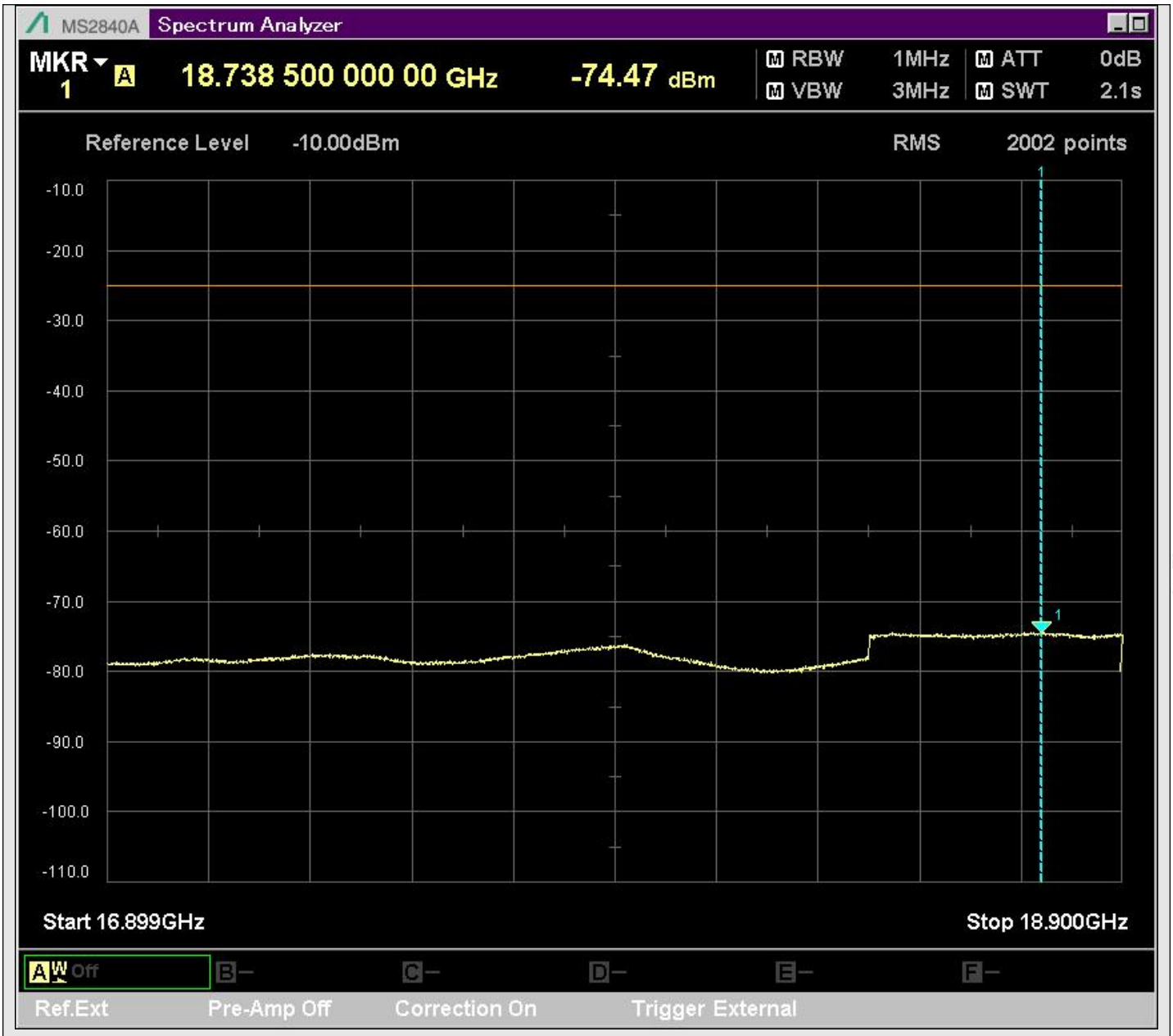

n41_100MHz_30kHz_509202_SA(10898MHz-12900MHz_1MHz)@12878.500MHz



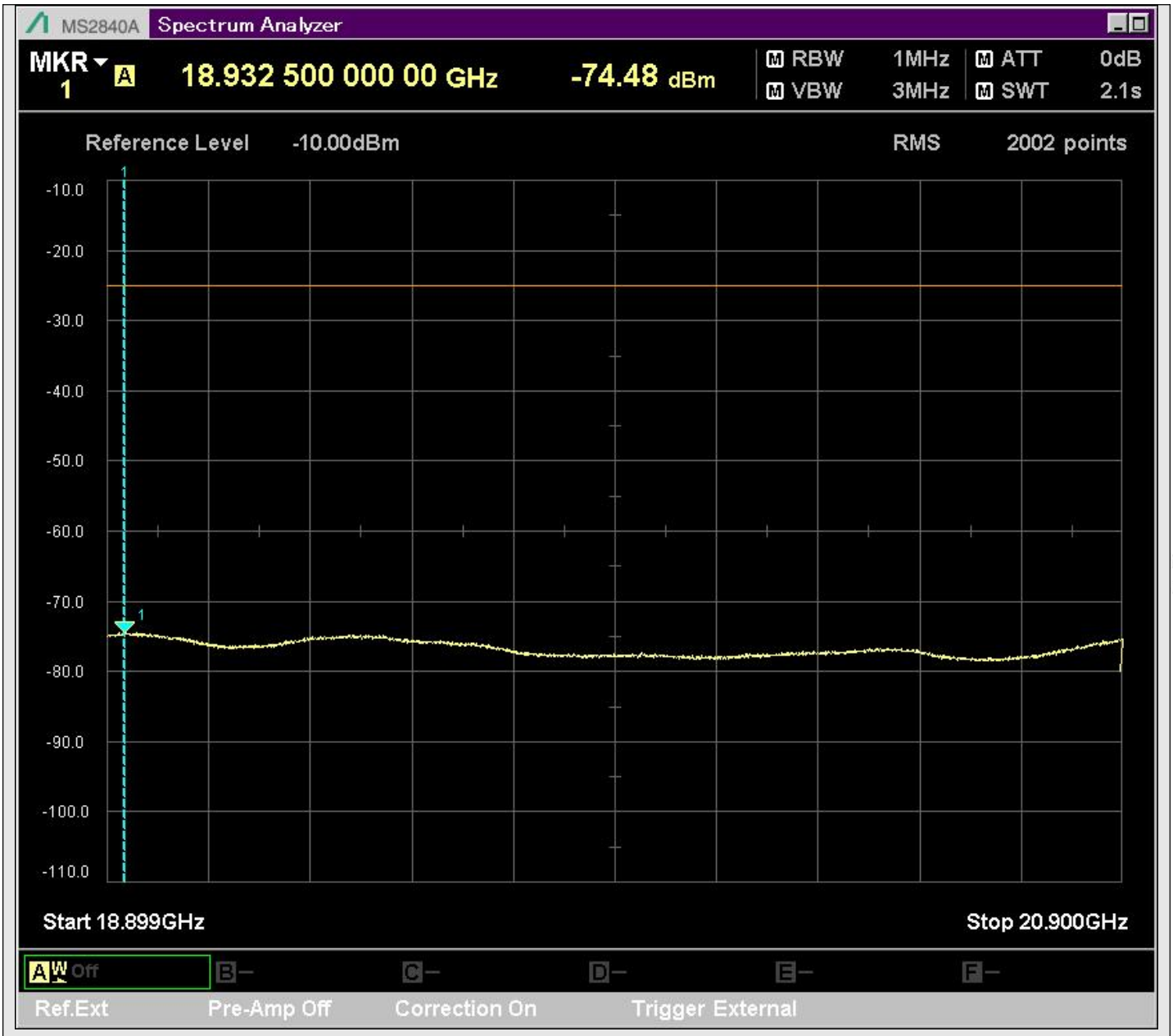

n41_100MHz_30kHz_509202_SA(12898MHz-14900MHz_1MHz)@13368.500MHz



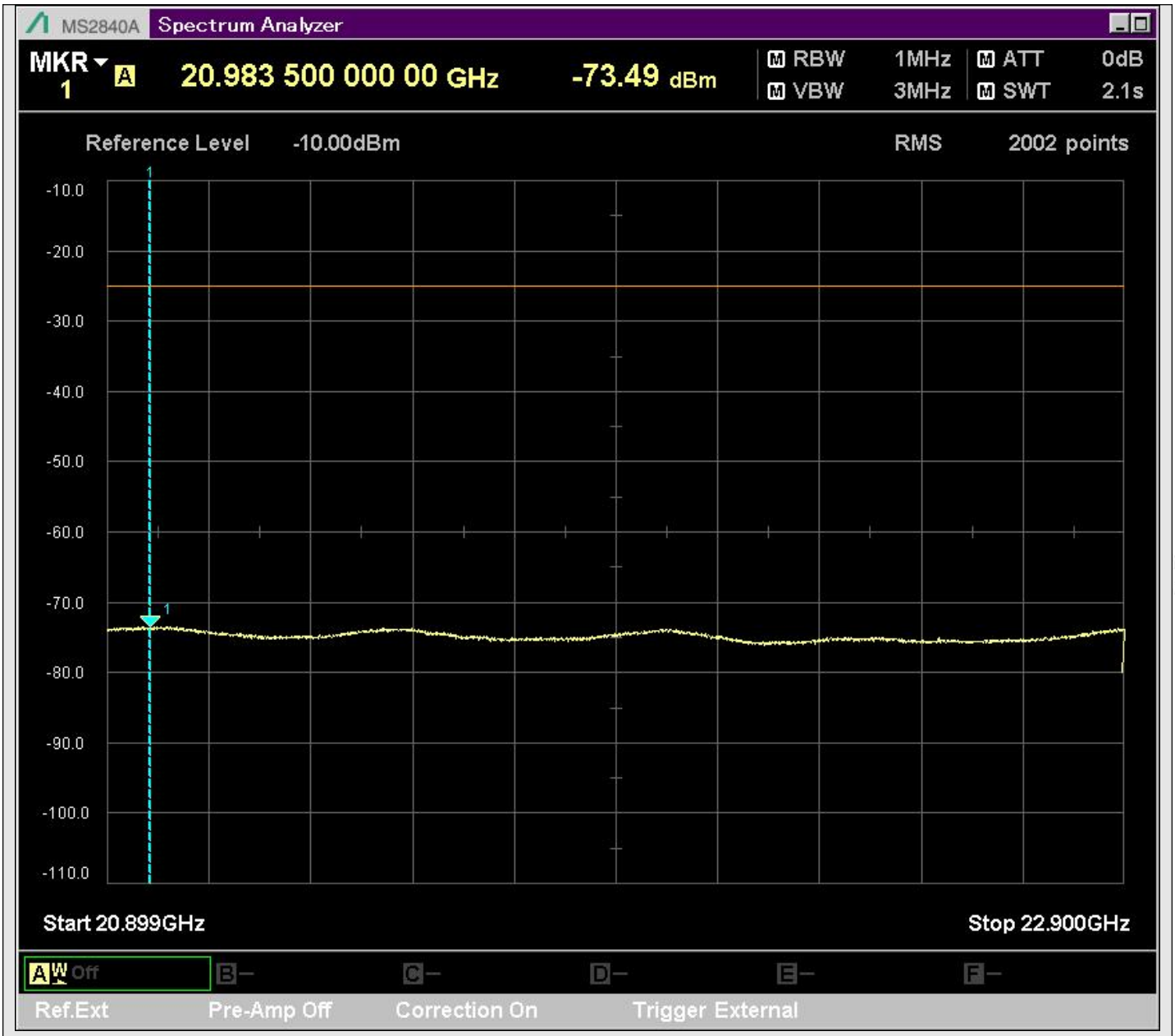

n41_100MHz_30kHz_509202_SA(14898MHz-16900MHz_1MHz)@15410.500MHz



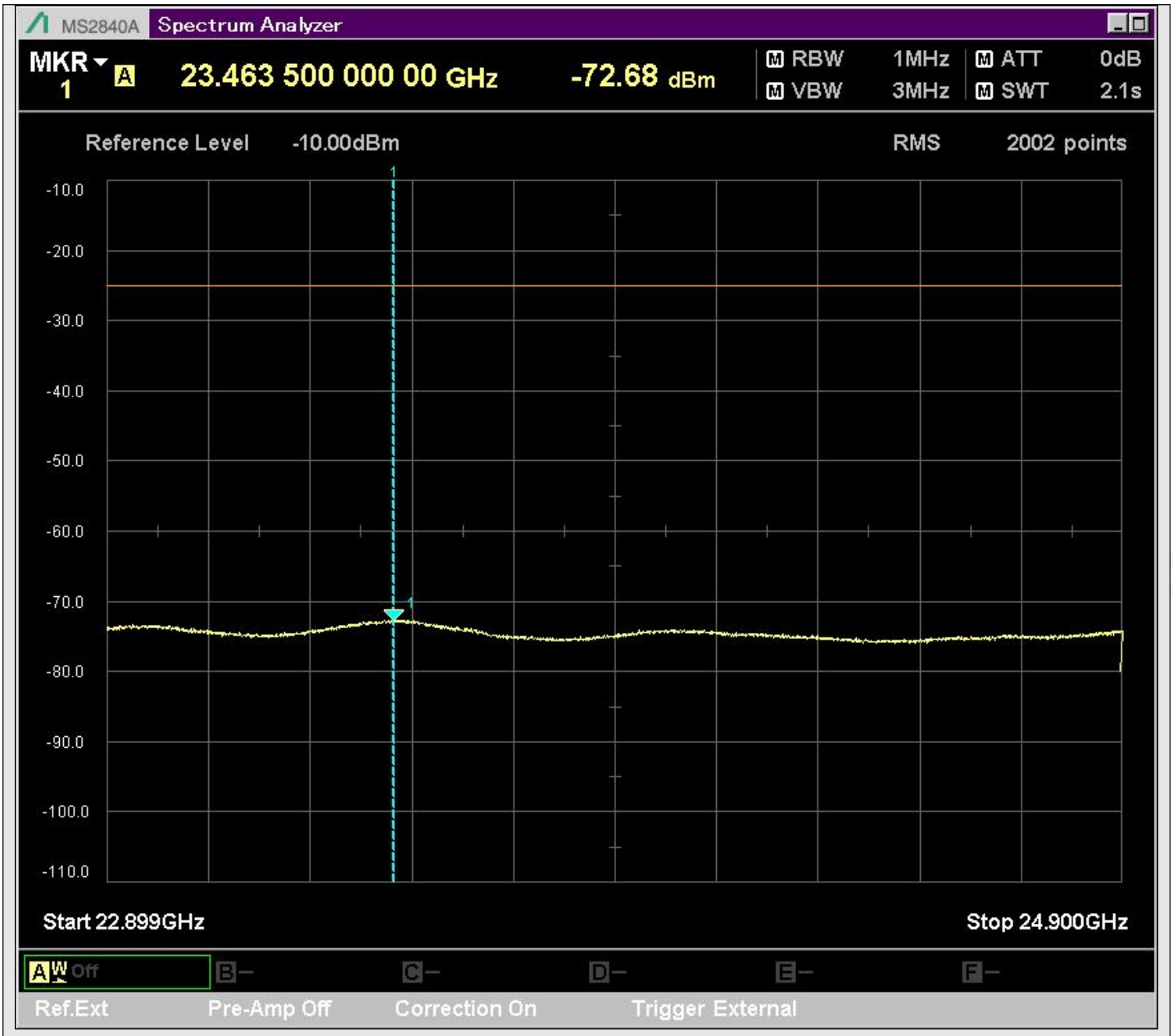

n41_100MHz_30kHz_509202_SA(16898MHz-18900MHz_1MHz)@18738.500MHz



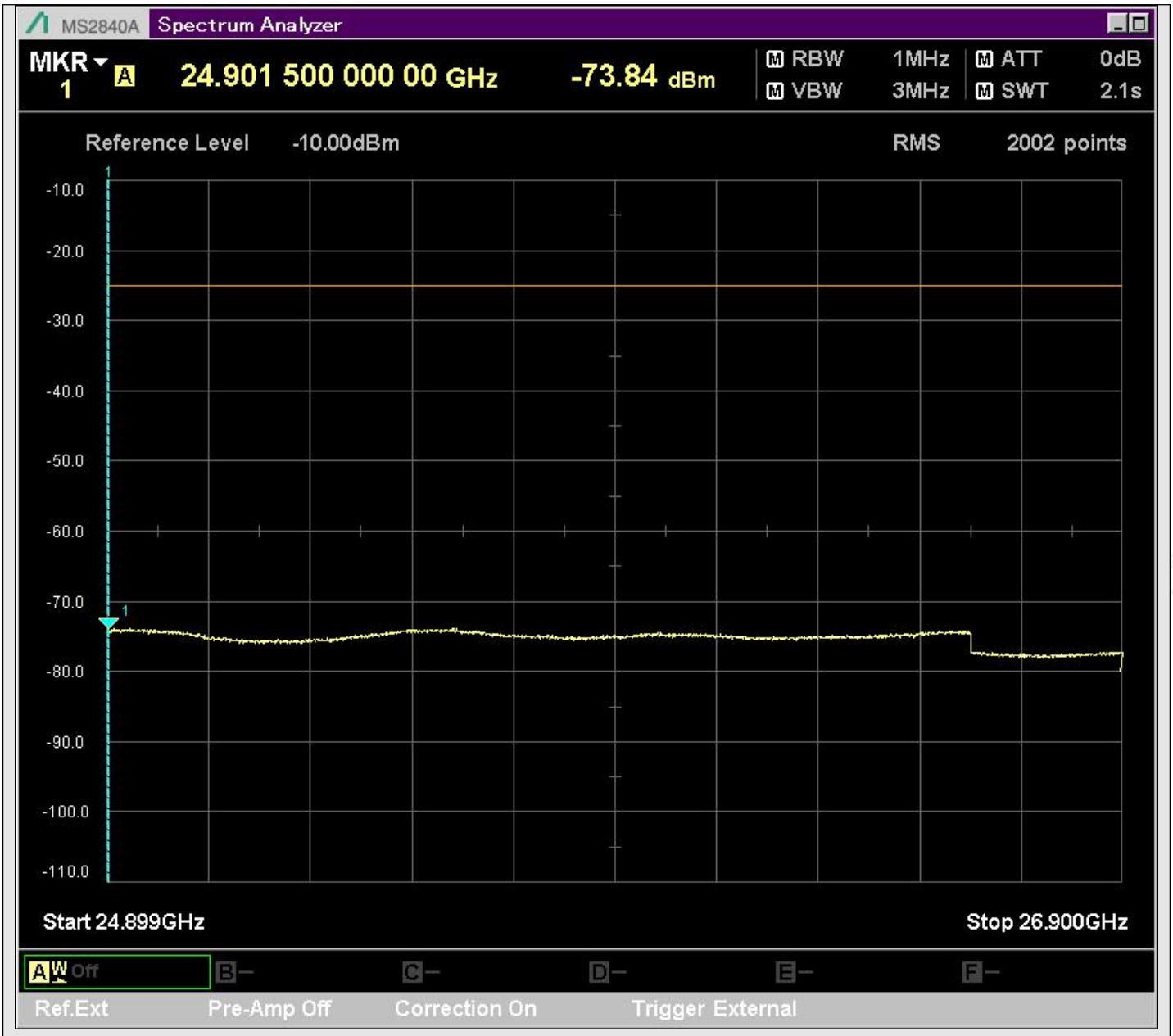

n41_100MHz_30kHz_509202_SA(18898MHz-20900MHz_1MHz)@18932.500MHz



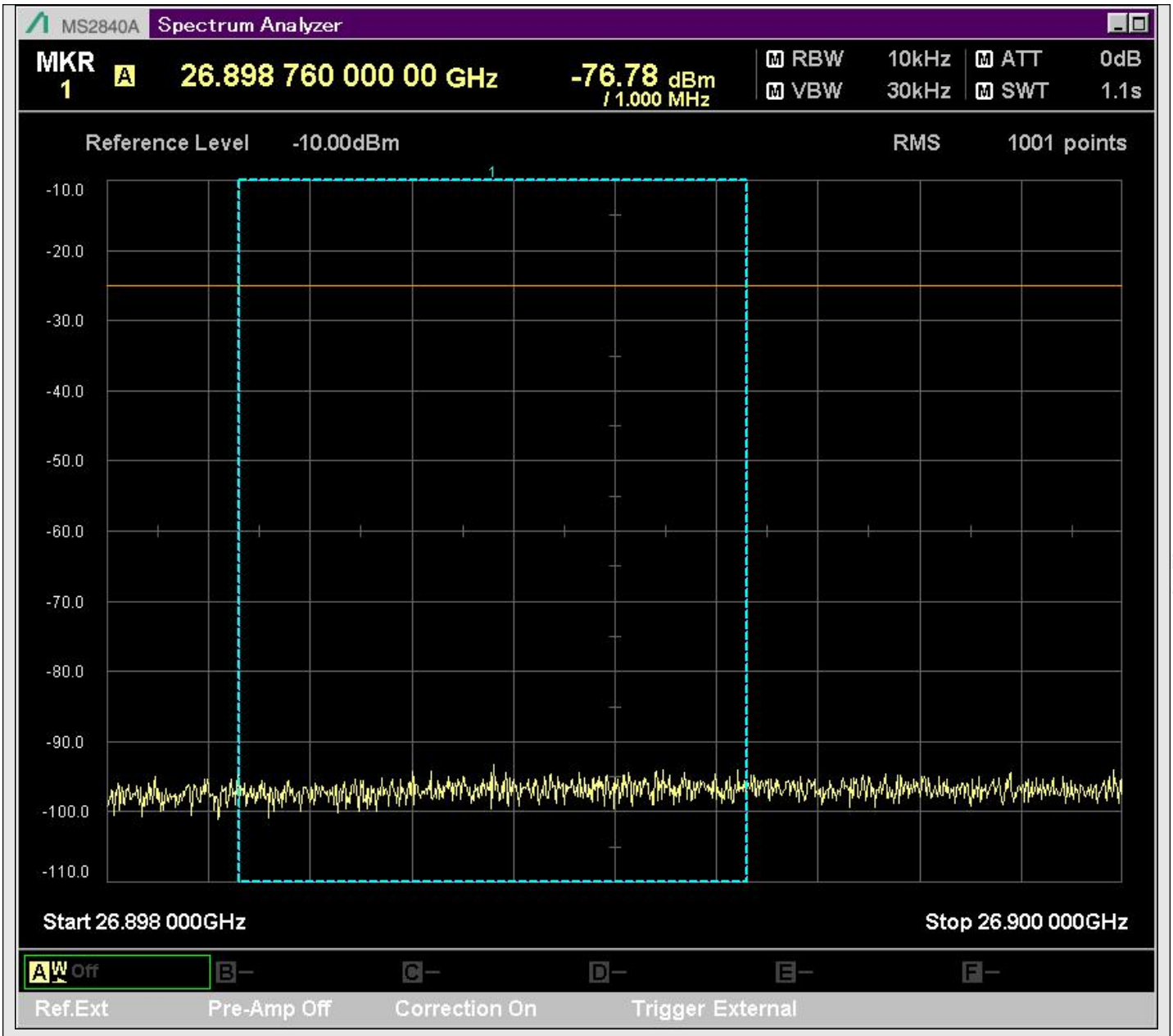

n41_100MHz_30kHz_509202_SA(20898MHz-22900MHz_1MHz)@20983.500MHz



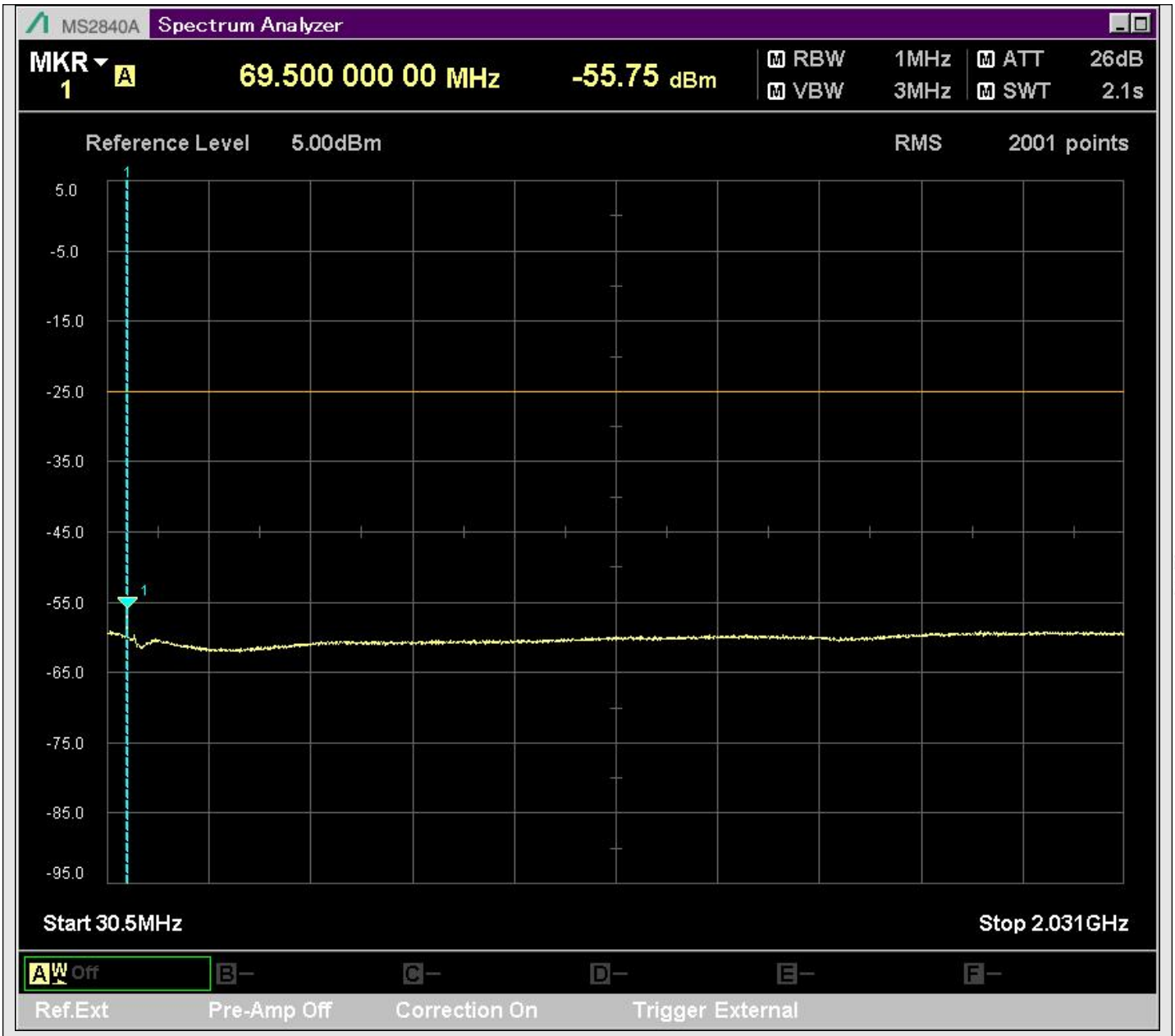

n41_100MHz_30kHz_509202_SA(22898MHz-24900MHz_1MHz)@23463.500MHz



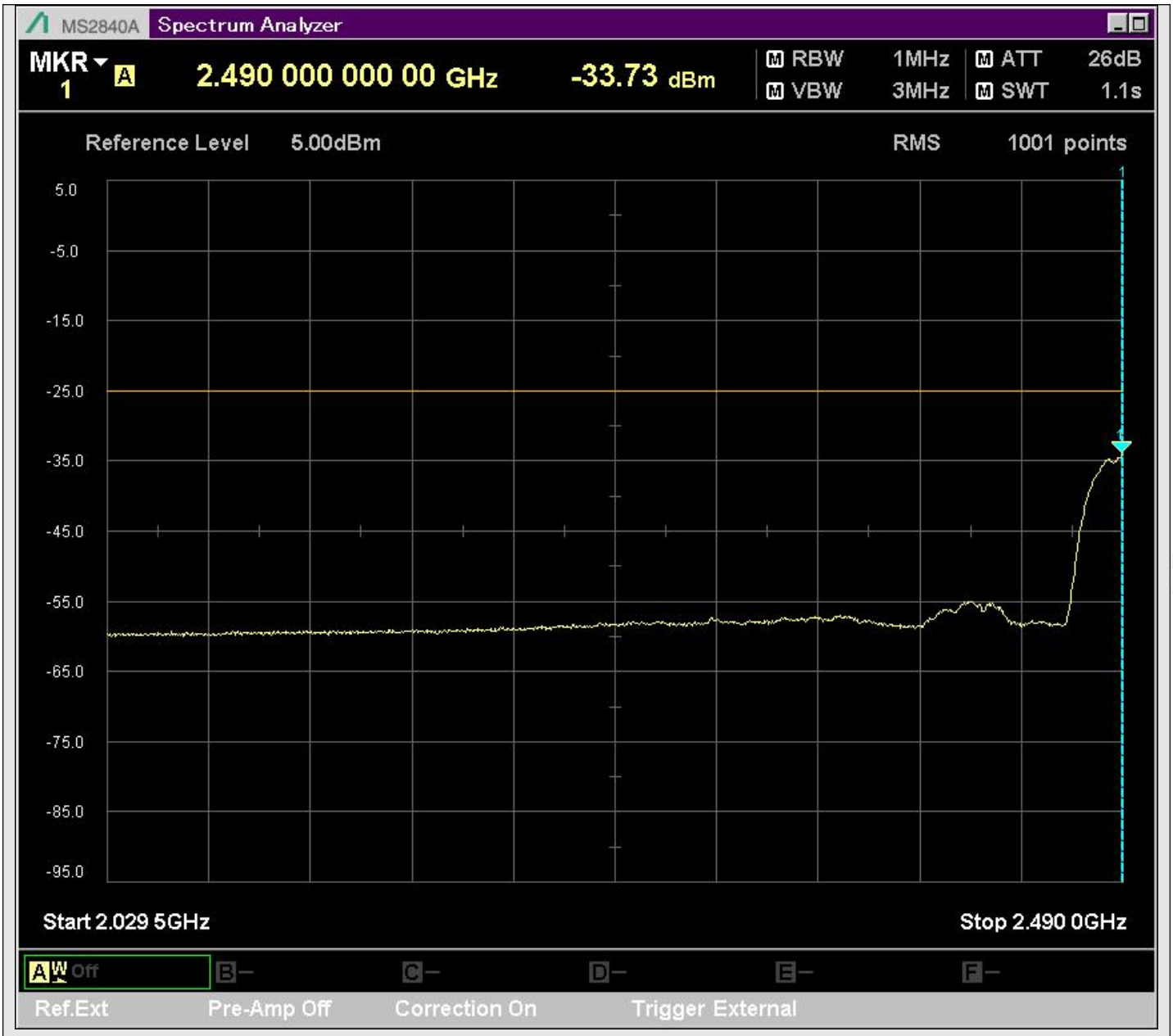

n41_100MHz_30kHz_509202_SA(24898MHz-26900MHz_1MHz)@24901.500MHz



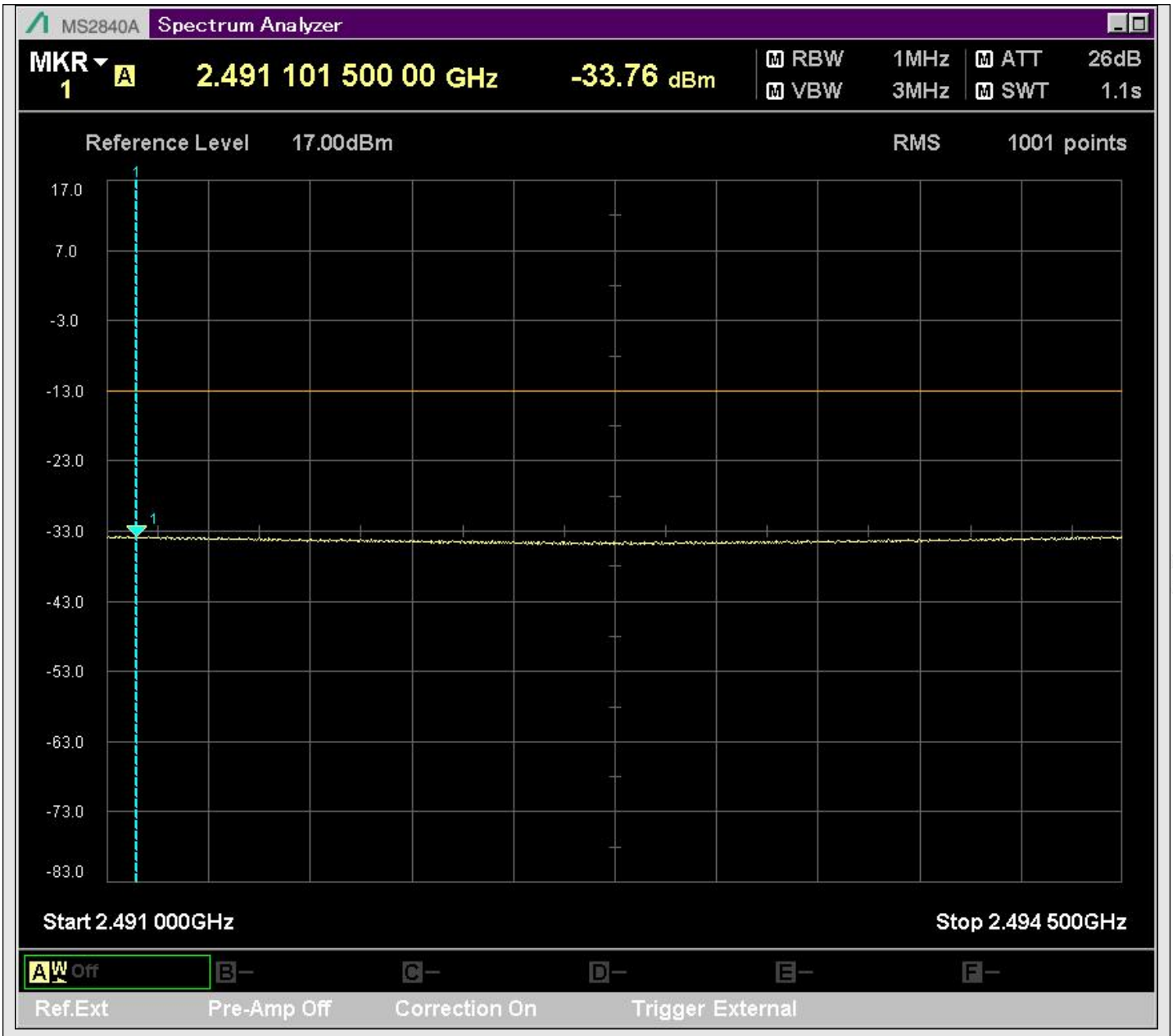

n41_100MHz_30kHz_509202_SA(26898MHz-26900MHz_1MHz)@26898.760MHz




n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@69.500MHz



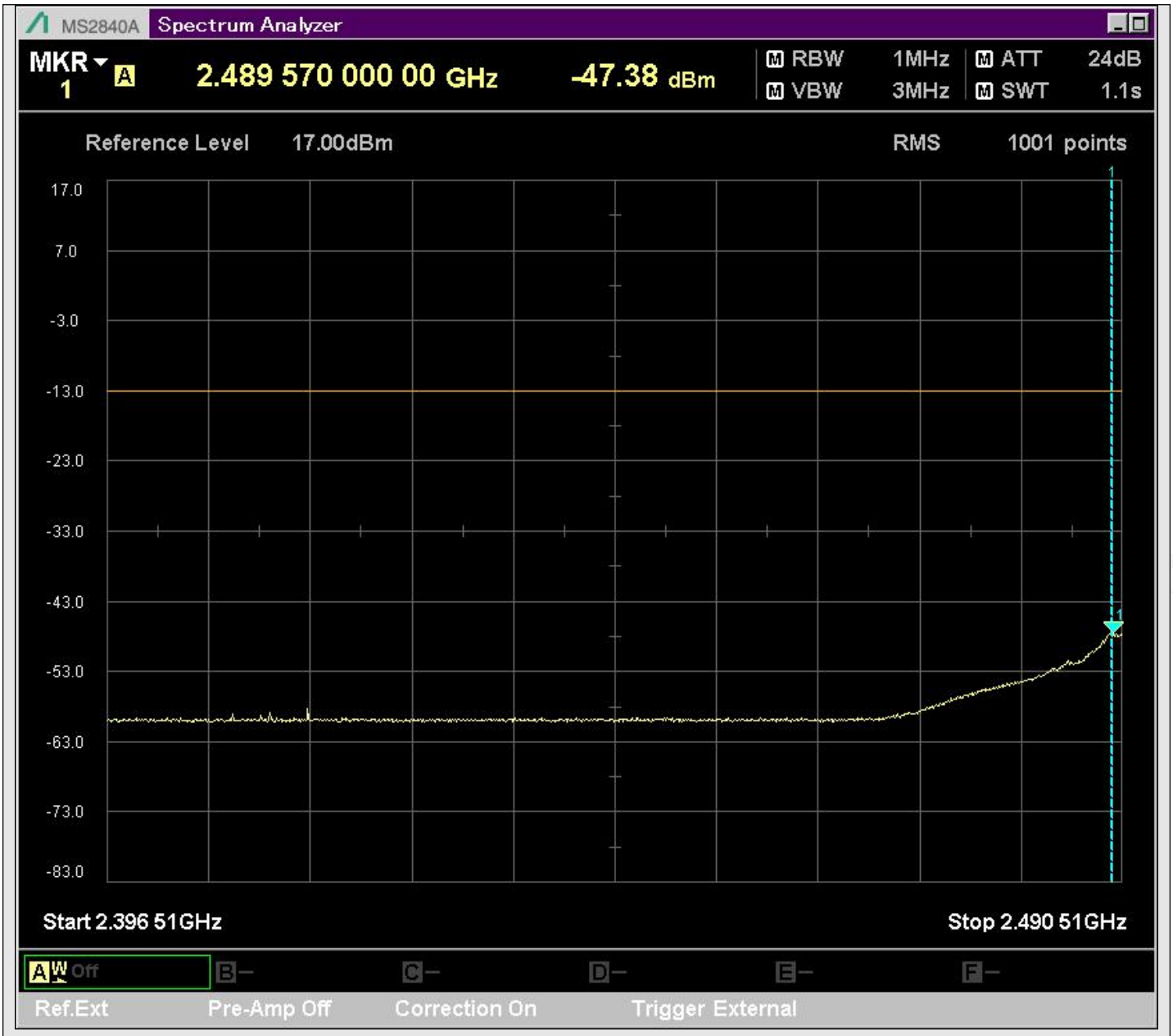

n41_100MHz_30kHz_509202_SA(2029MHz-2490.5MHz_1MHz)@2490.000MHz




n41_100MHz_30kHz_509202_SA(2490.5MHz-2495MHz_1MHz)@2491.102MHz



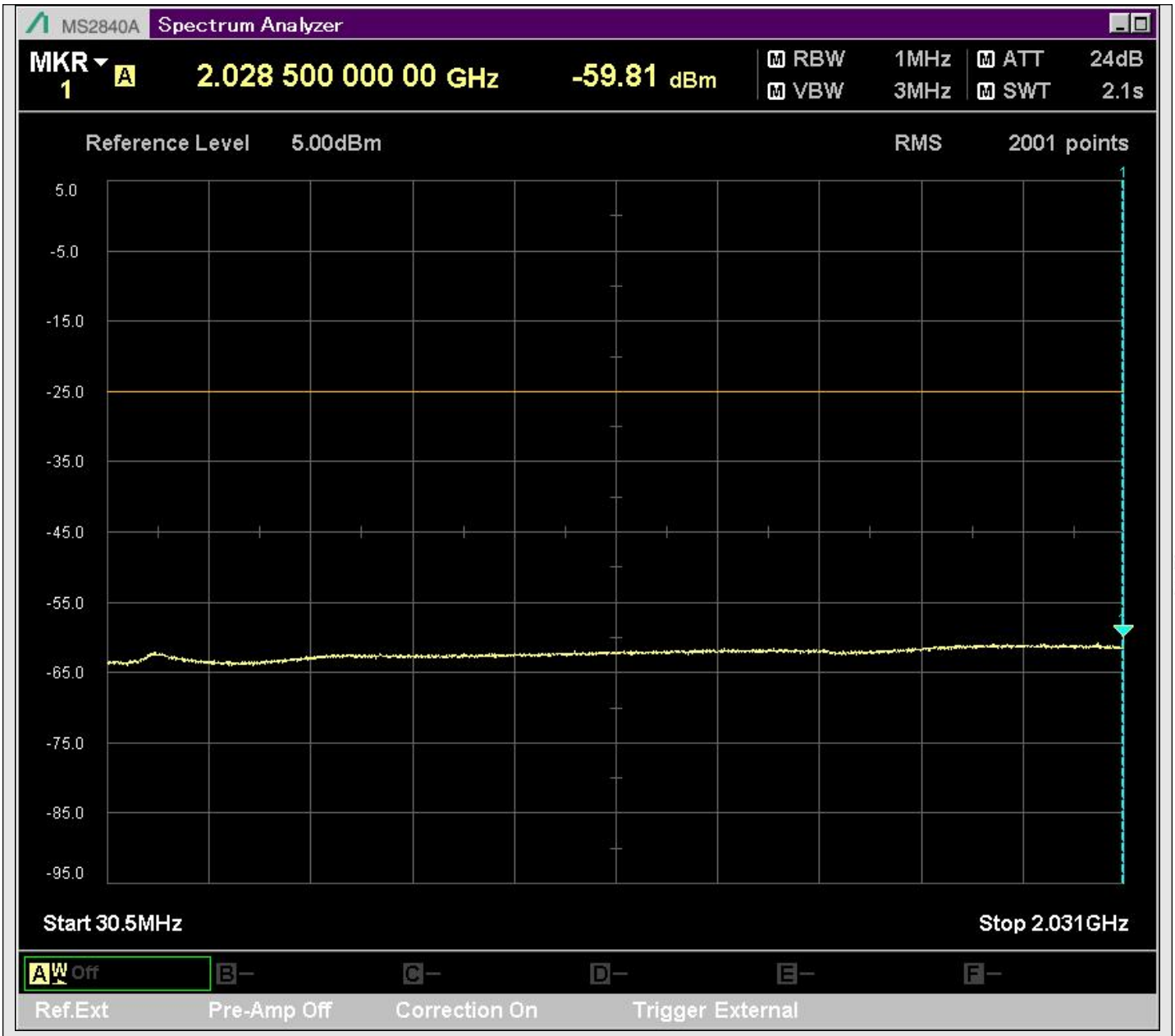

n41_100MHz_30kHz_509202_SA(2491.01MHz-2495MHz_1MHz)@2494.455MHz



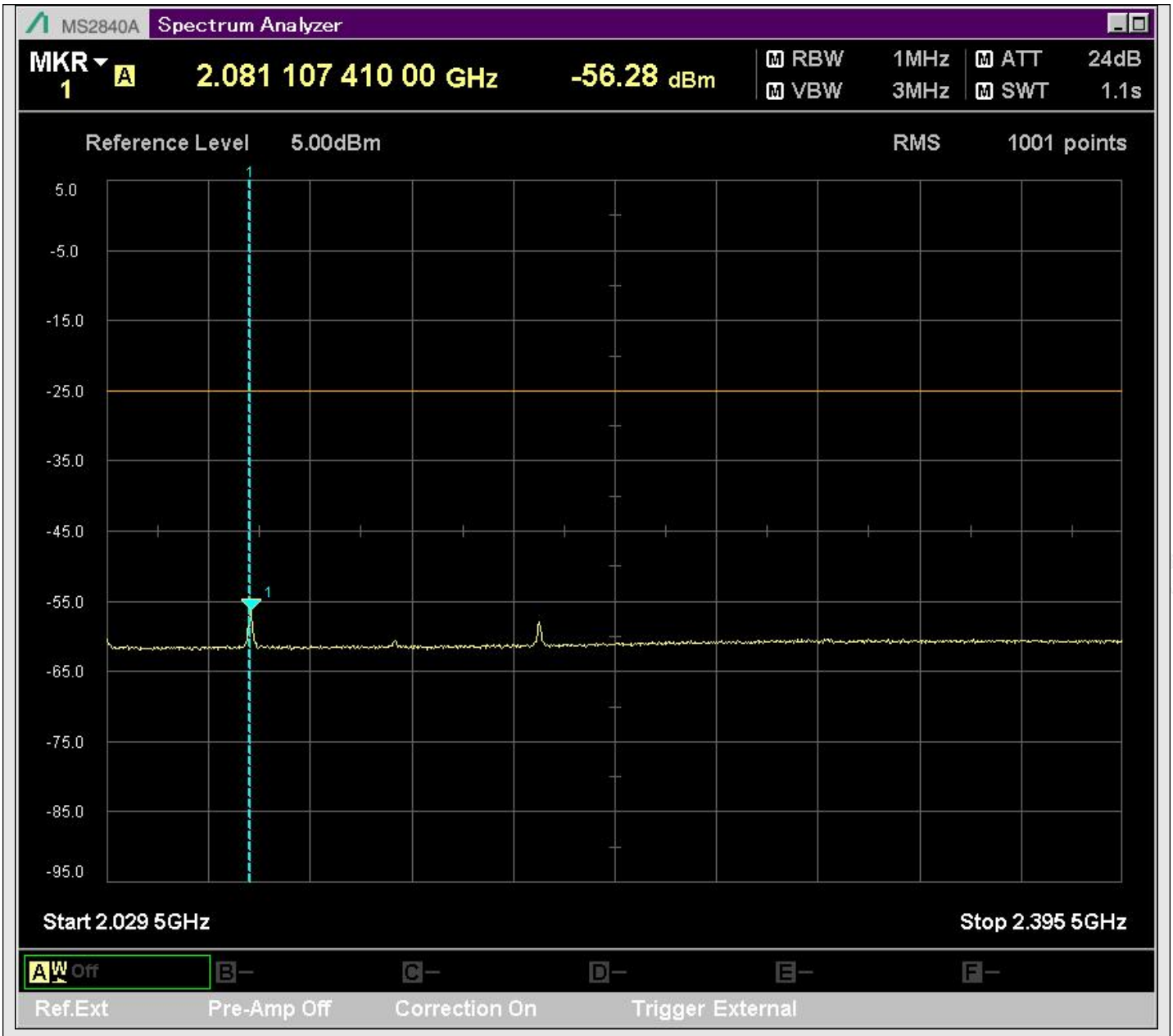

n41_100MHz_30kHz_509202_SA(2396.01MHz-2491.01MHz_1MHz)@2489.570MHz



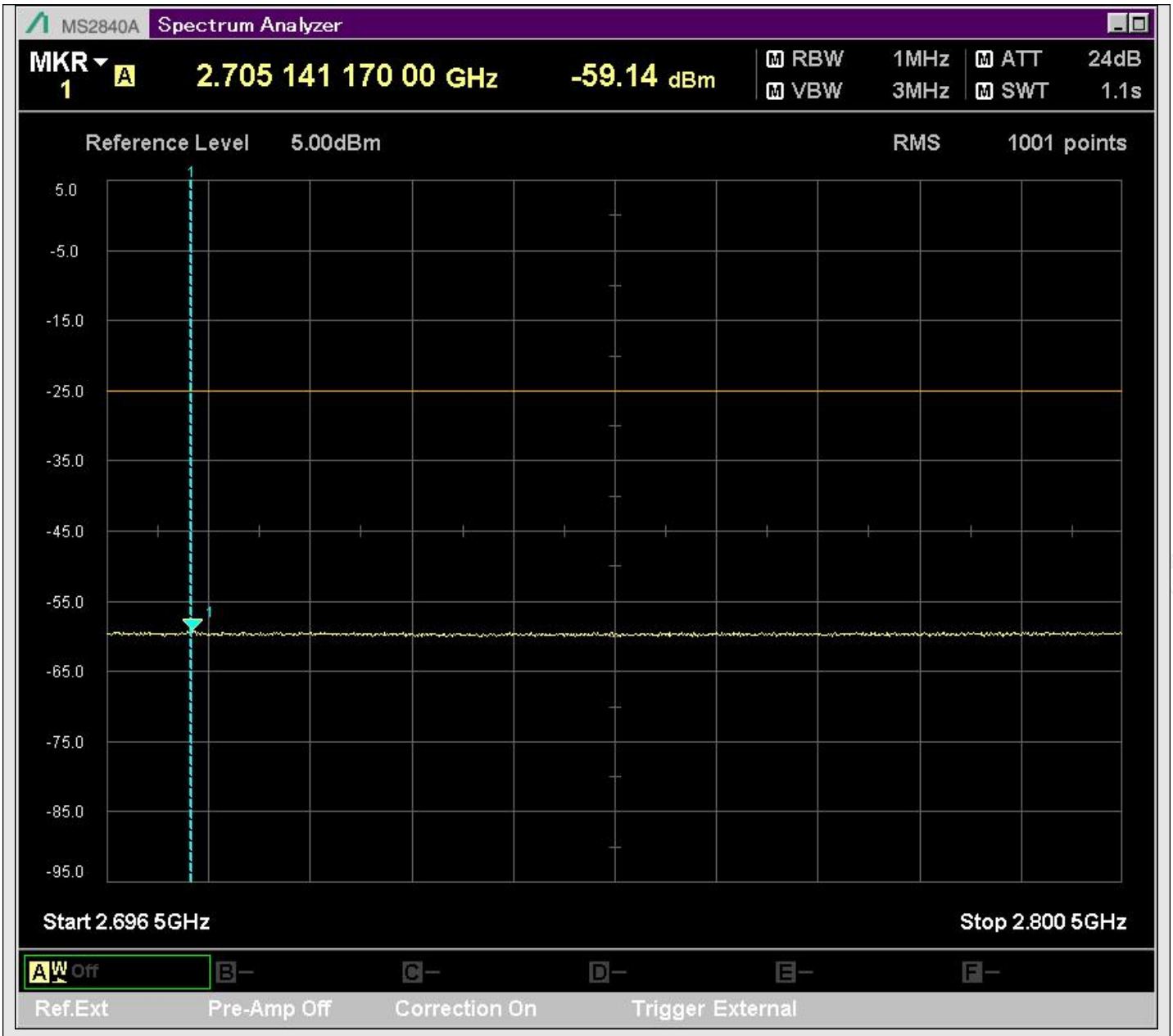

n41_100MHz_30kHz_509202_SA(2691MHz-2696.01MHz_1MHz)@2692.771MHz



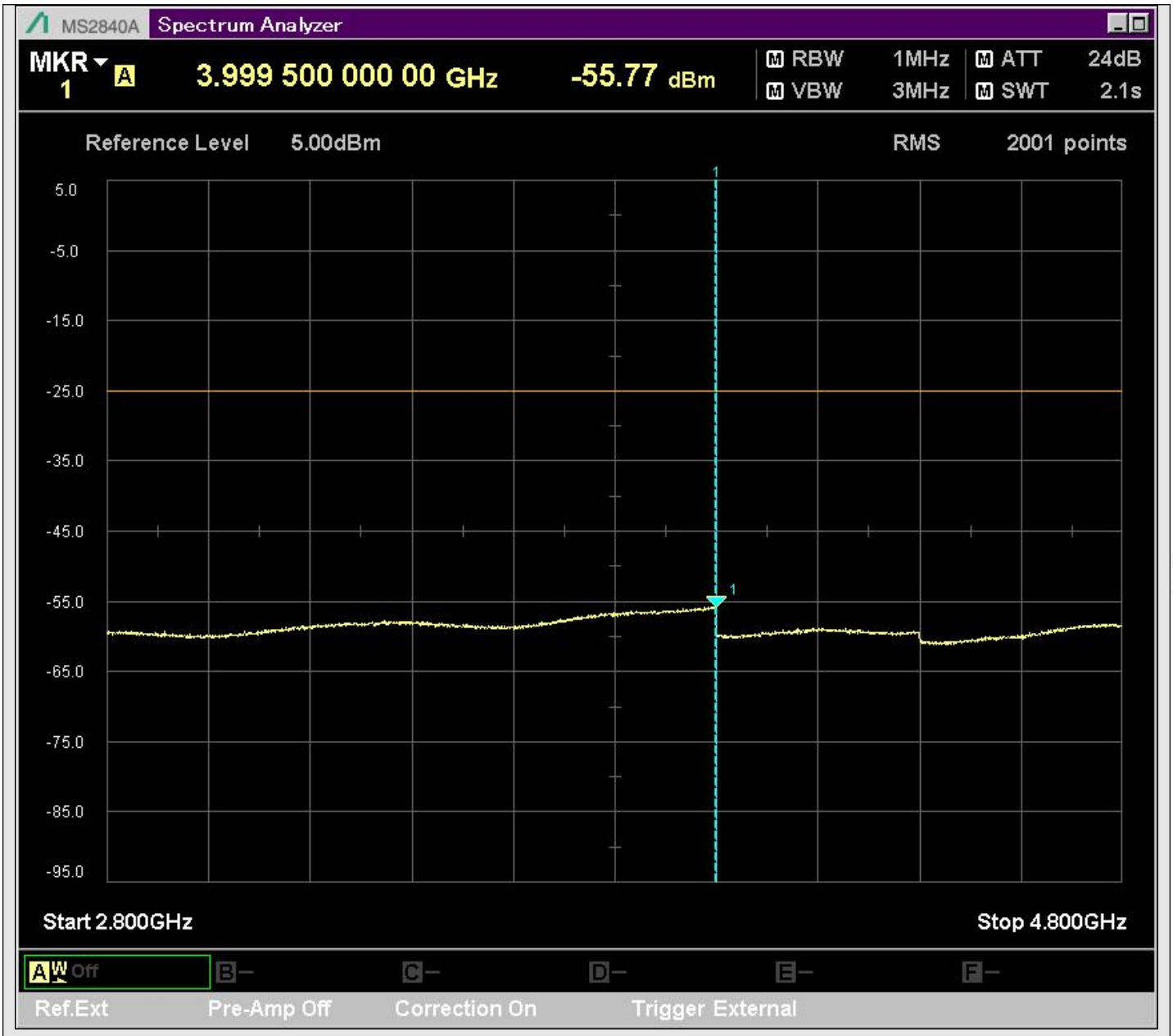

n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@2028.500MHz



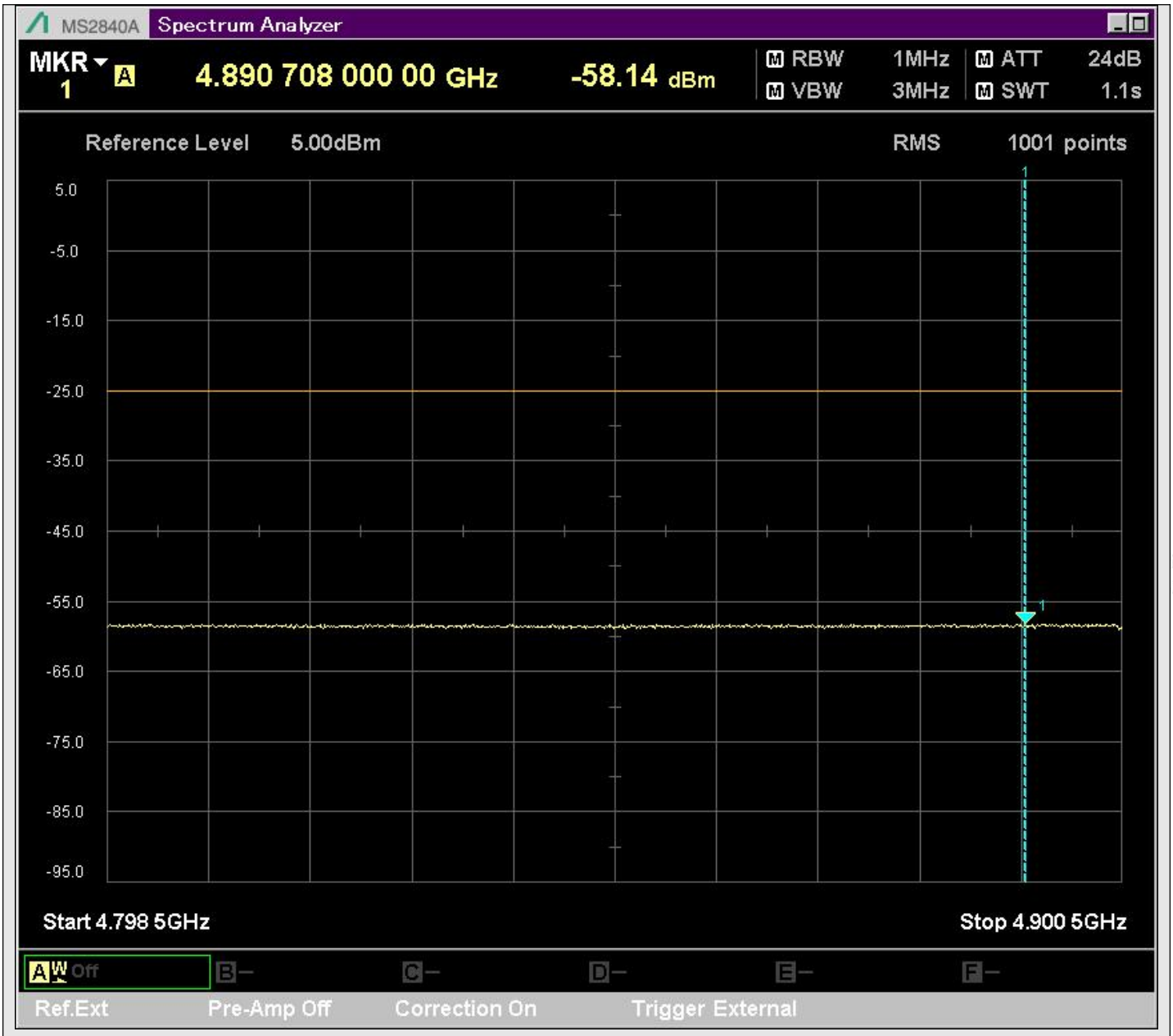

n41_100MHz_30kHz_509202_SA(2029MHz-2396.01MHz_1MHz)@2081.107MHz



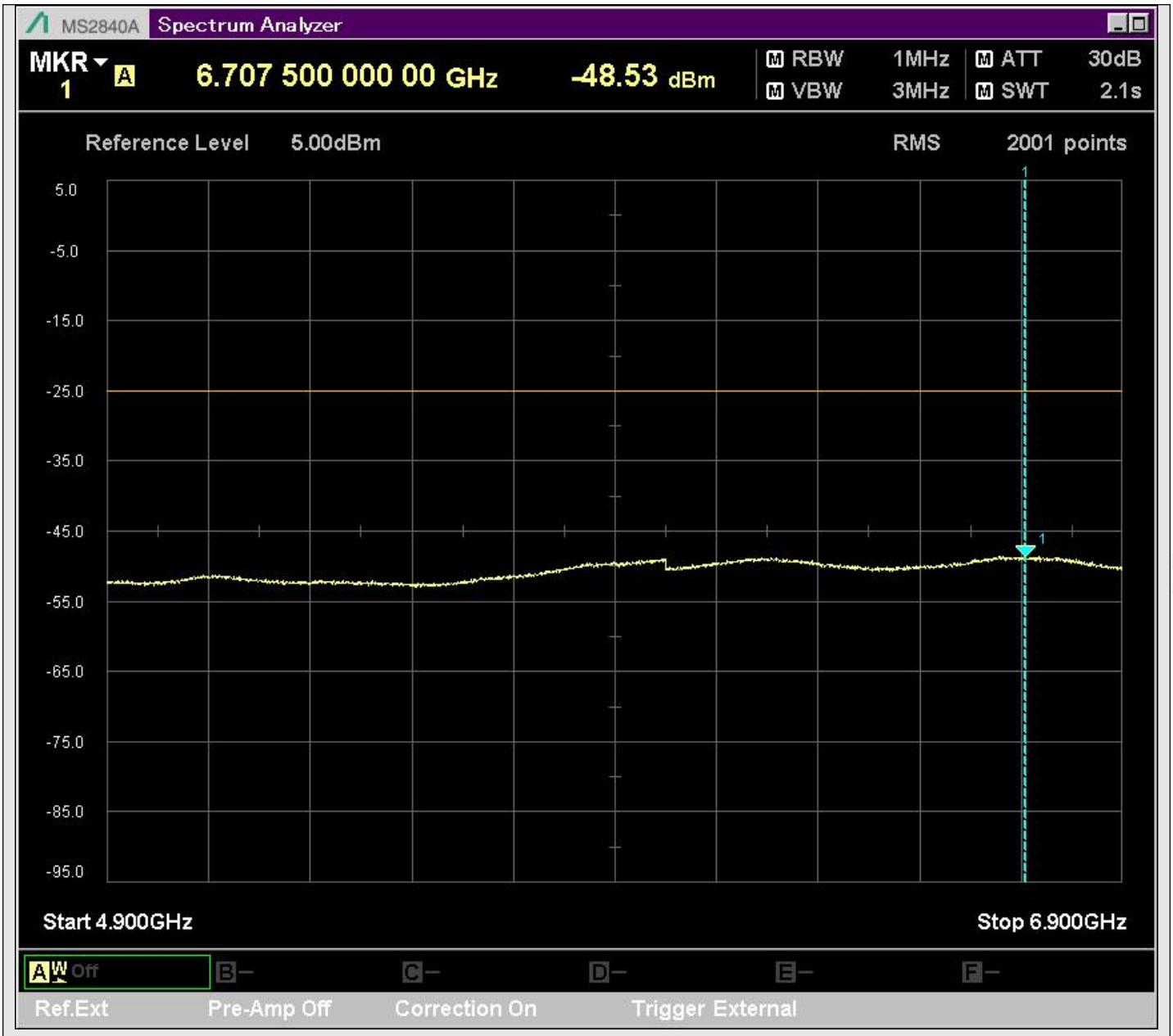

n41_100MHz_30kHz_509202_SA(2696.01MHz-2801MHz_1MHz)@2705.141MHz



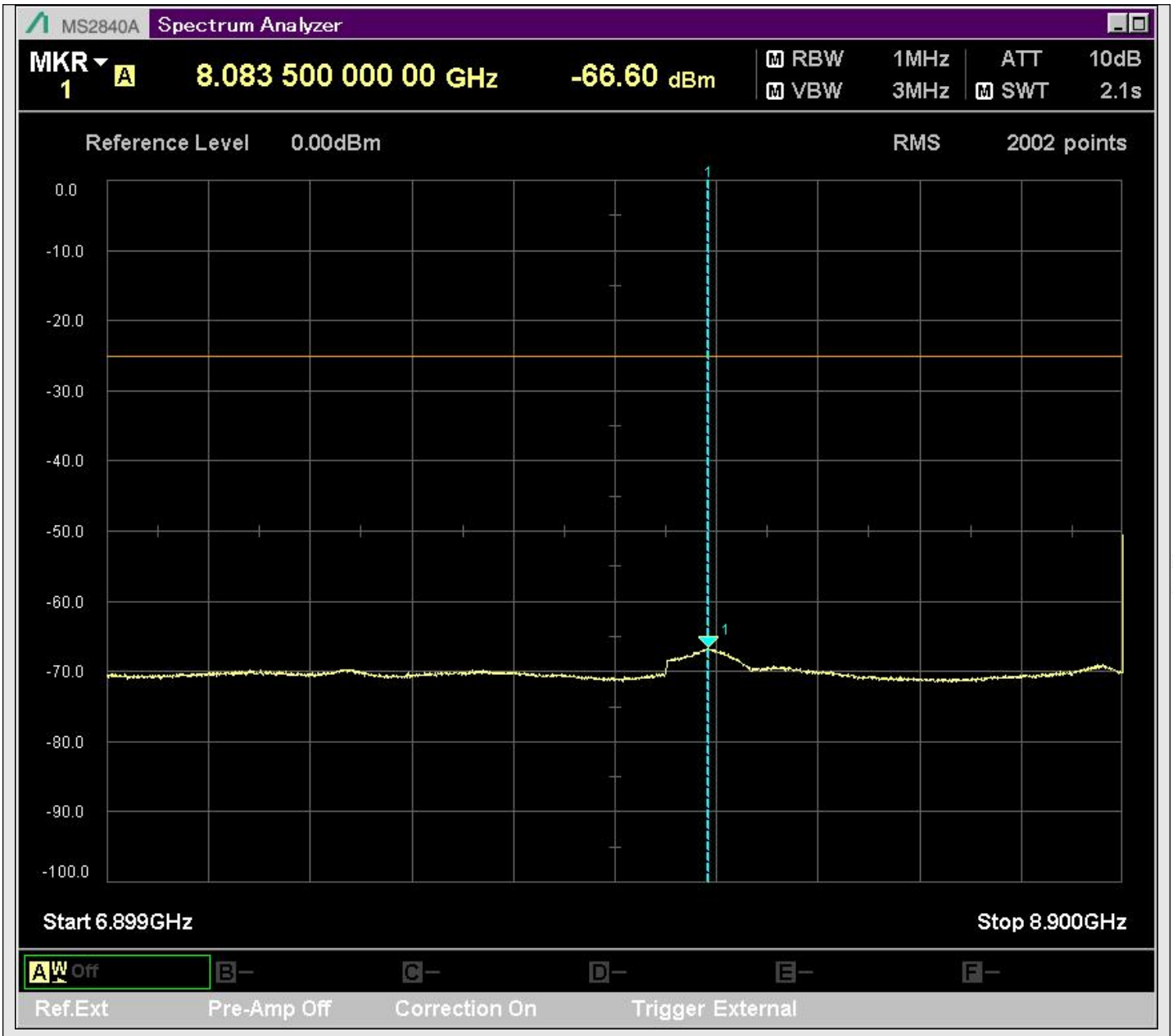

n41_100MHz_30kHz_509202_SA(2799MHz-4800MHz_1MHz)@3999.500MHz



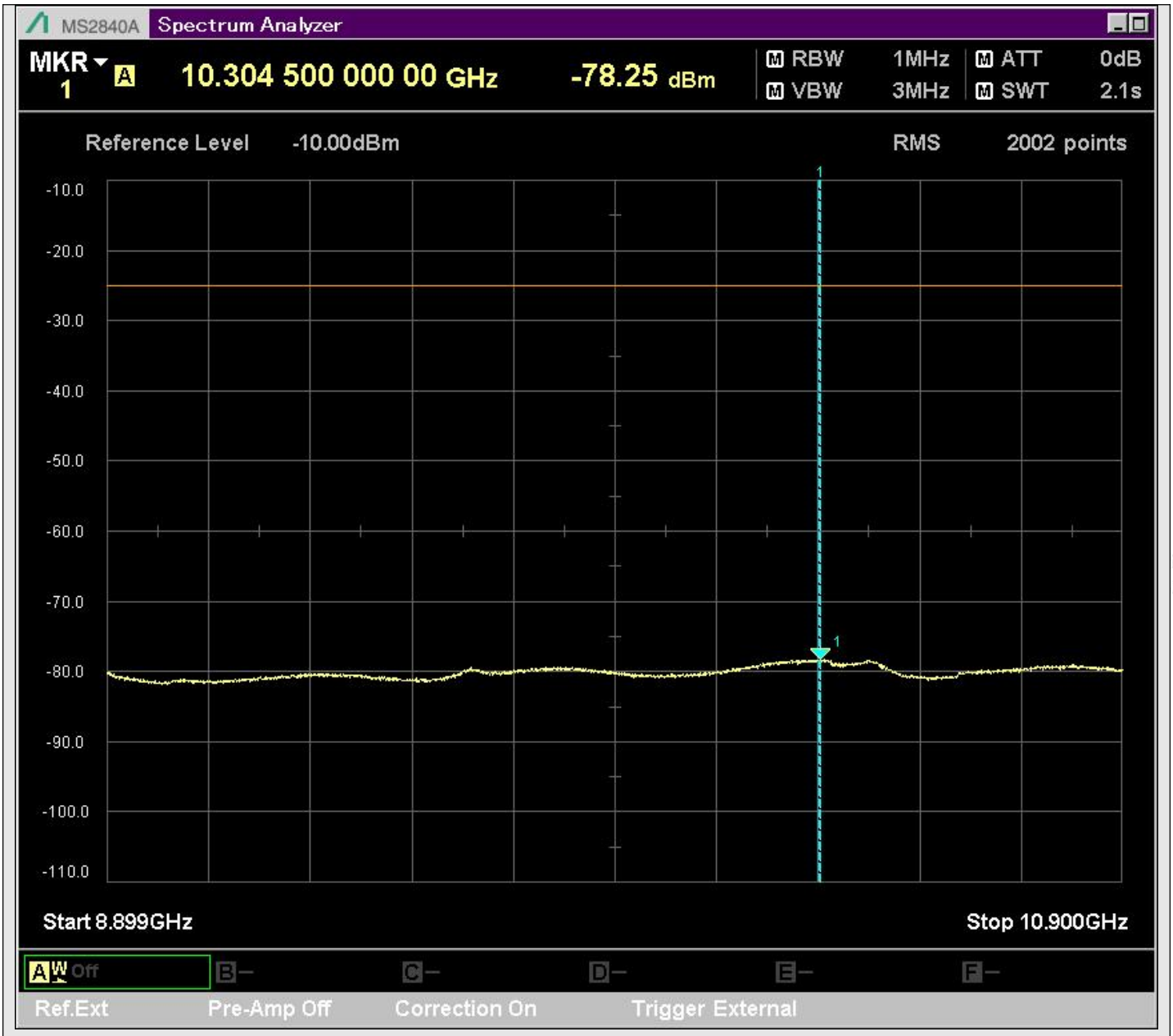

n41_100MHz_30kHz_509202_SA(4798MHz-4901MHz_1MHz)@4890.708MHz



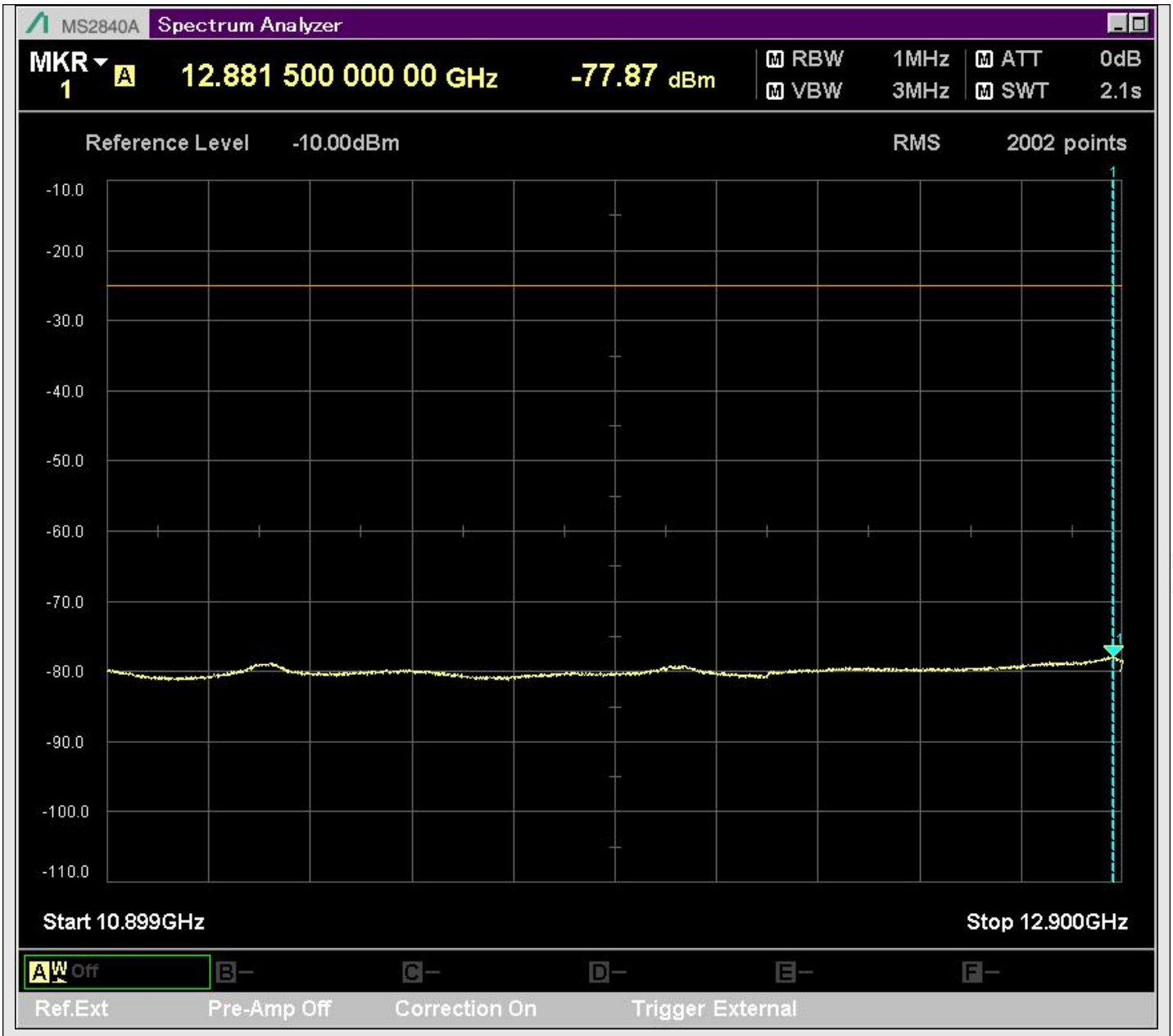

n41_100MHz_30kHz_509202_SA(4899MHz-6900MHz_1MHz)@6707.500MHz



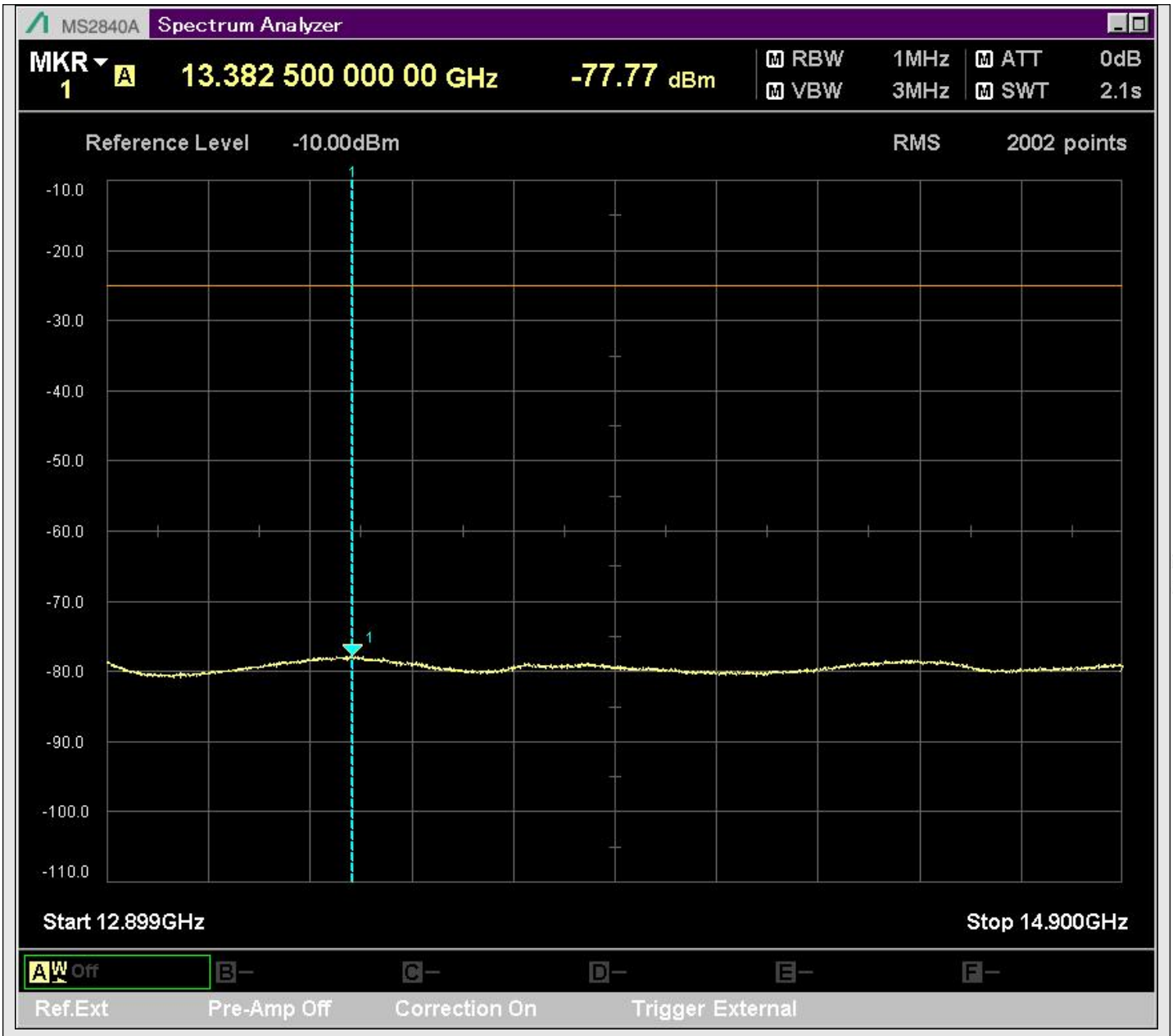

n41_100MHz_30kHz_509202_SA(6898MHz-8900MHz_1MHz)@8083.500MHz



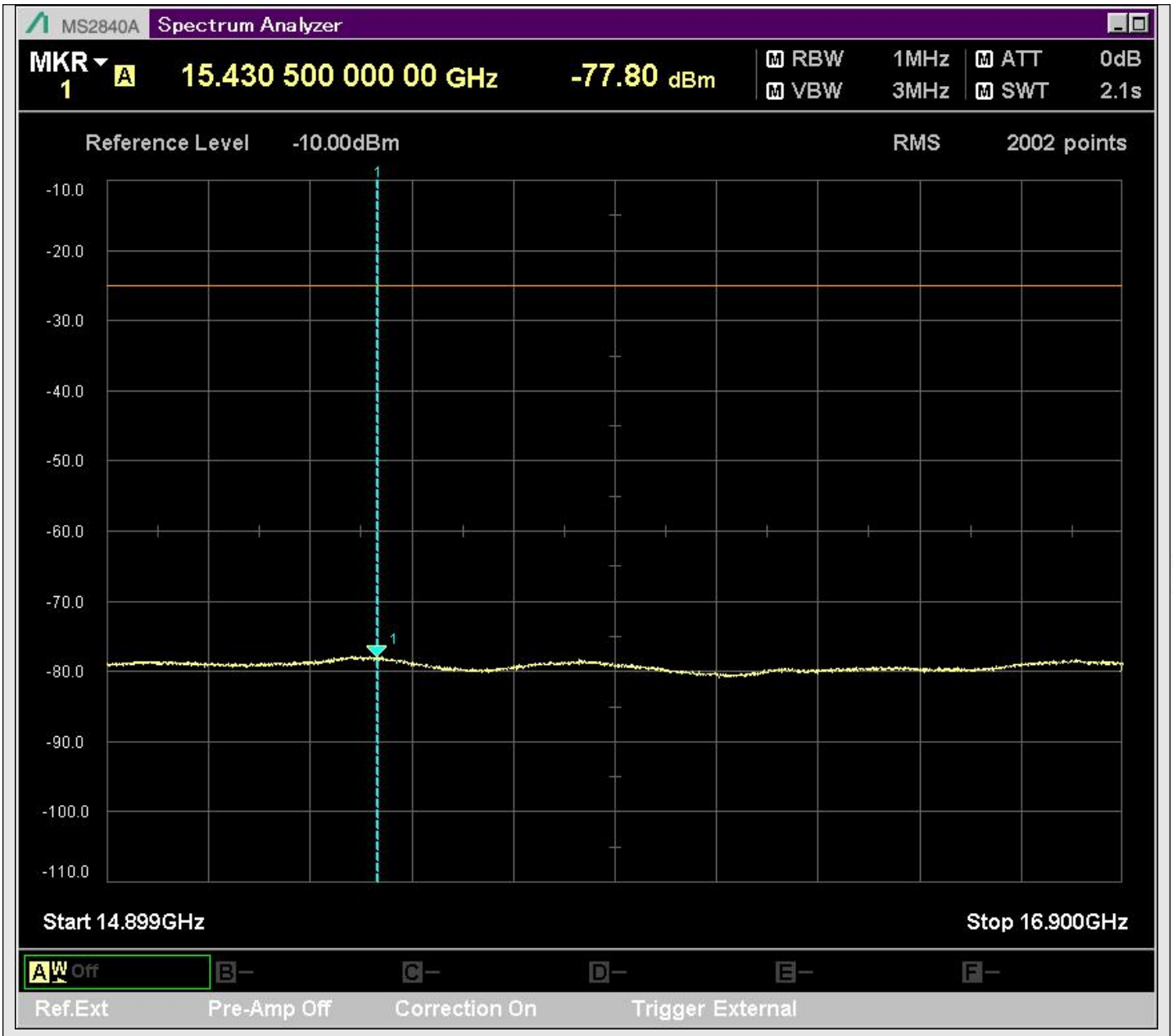

n41_100MHz_30kHz_509202_SA(8898MHz-10900MHz_1MHz)@10304.500MHz



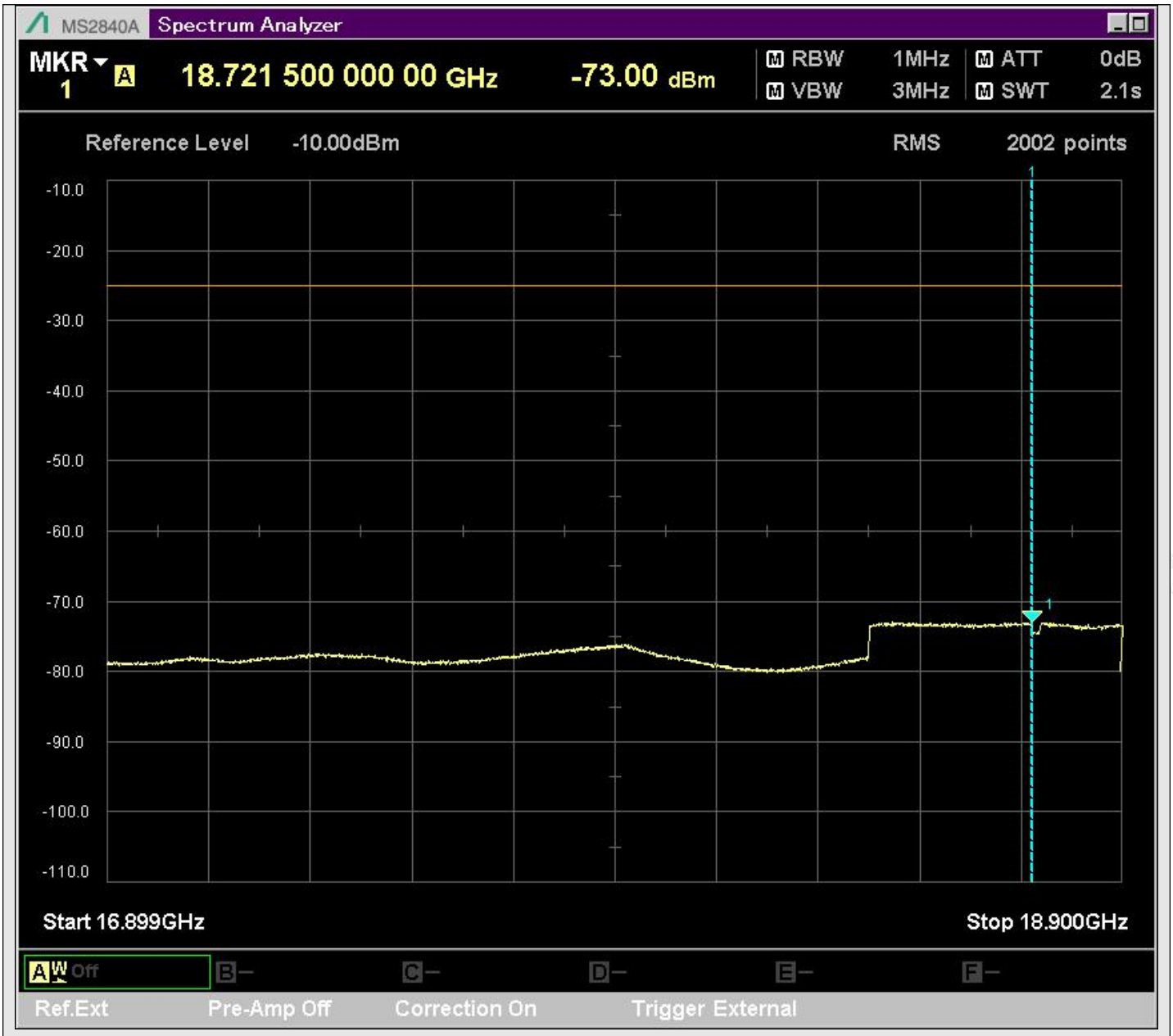

n41_100MHz_30kHz_509202_SA(10898MHz-12900MHz_1MHz)@12881.500MHz



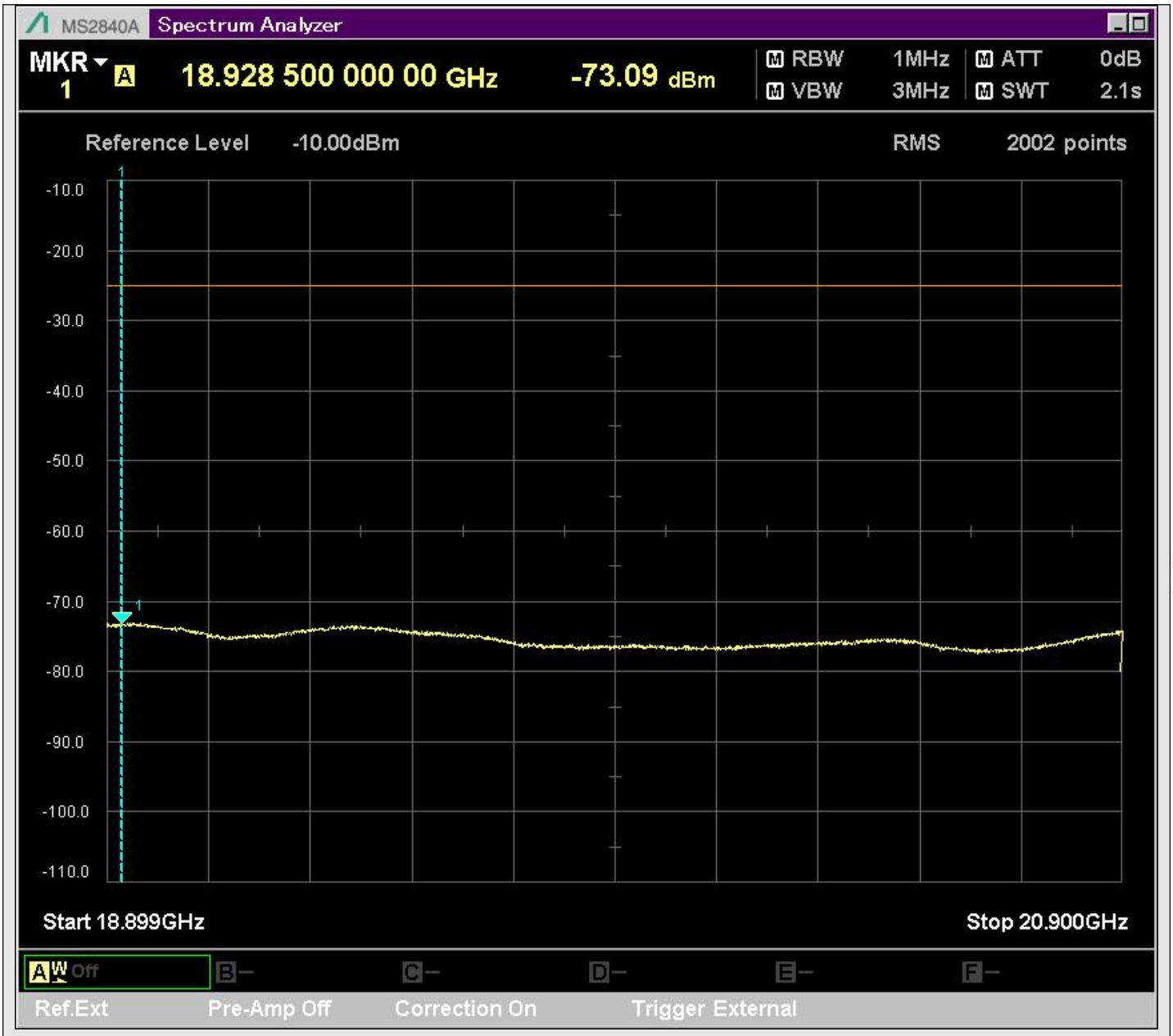

n41_100MHz_30kHz_509202_SA(12898MHz-14900MHz_1MHz)@13382.500MHz



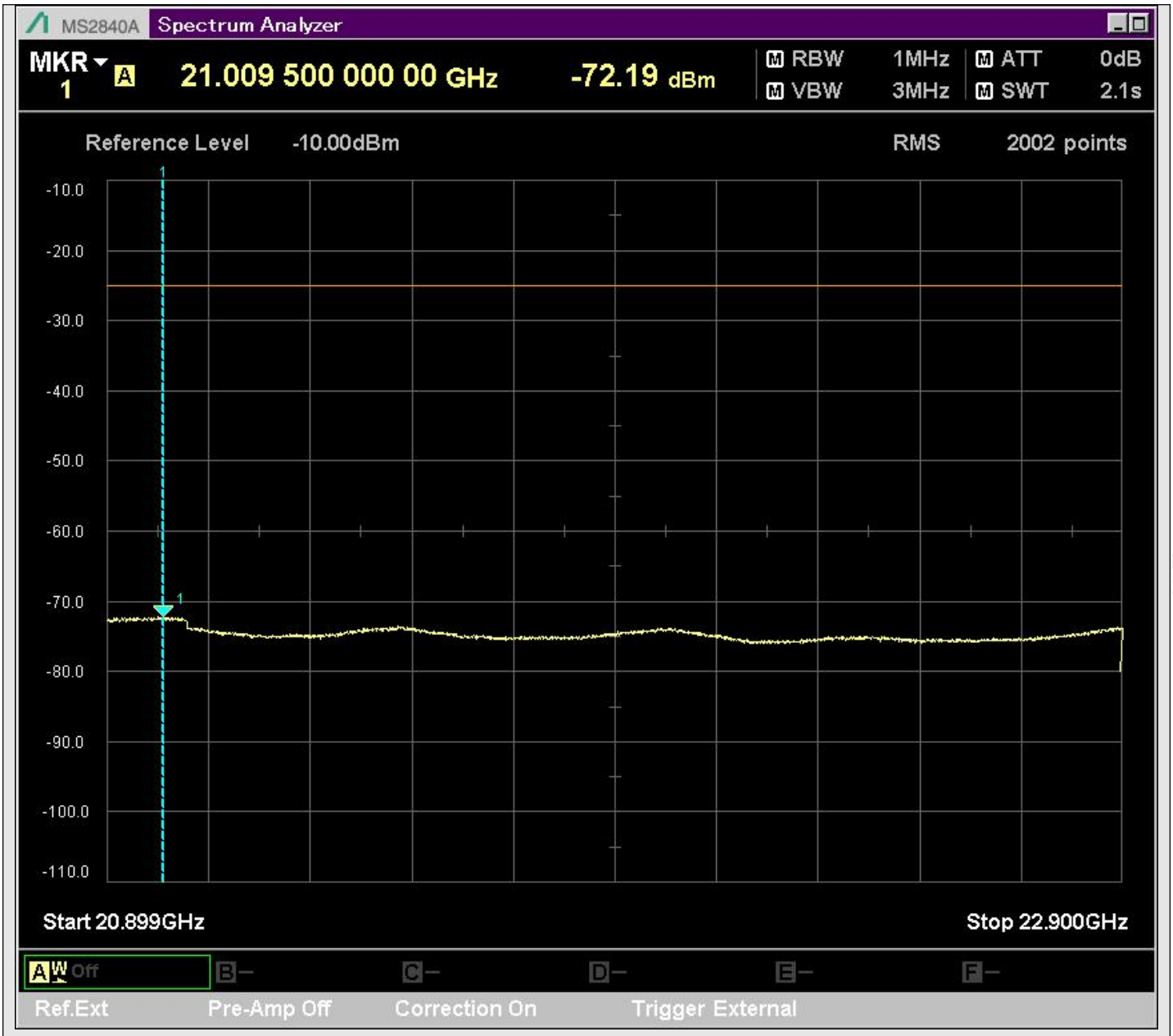

n41_100MHz_30kHz_509202_SA(14898MHz-16900MHz_1MHz)@15430.500MHz



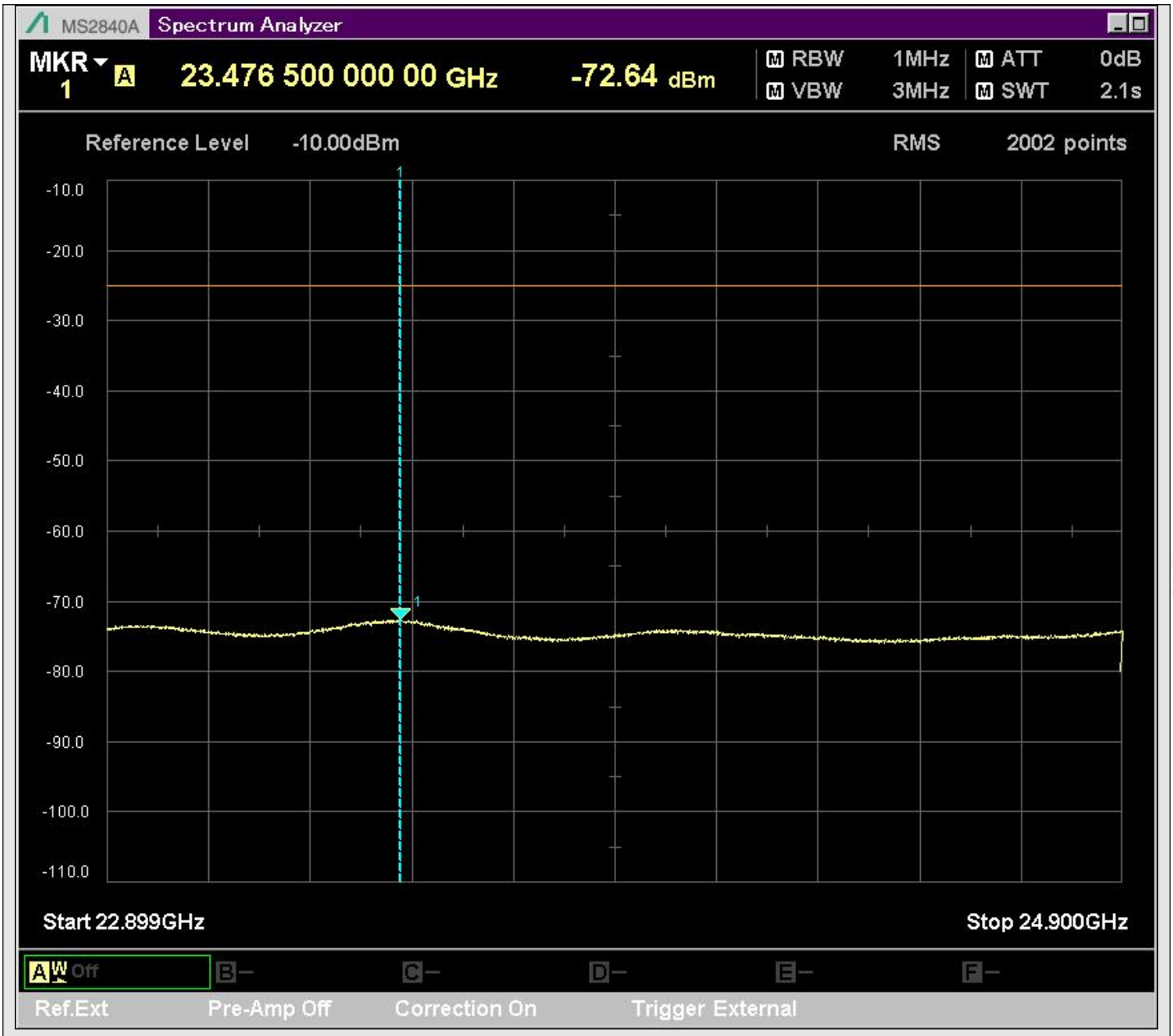

n41_100MHz_30kHz_509202_SA(16898MHz-18900MHz_1MHz)@18721.500MHz



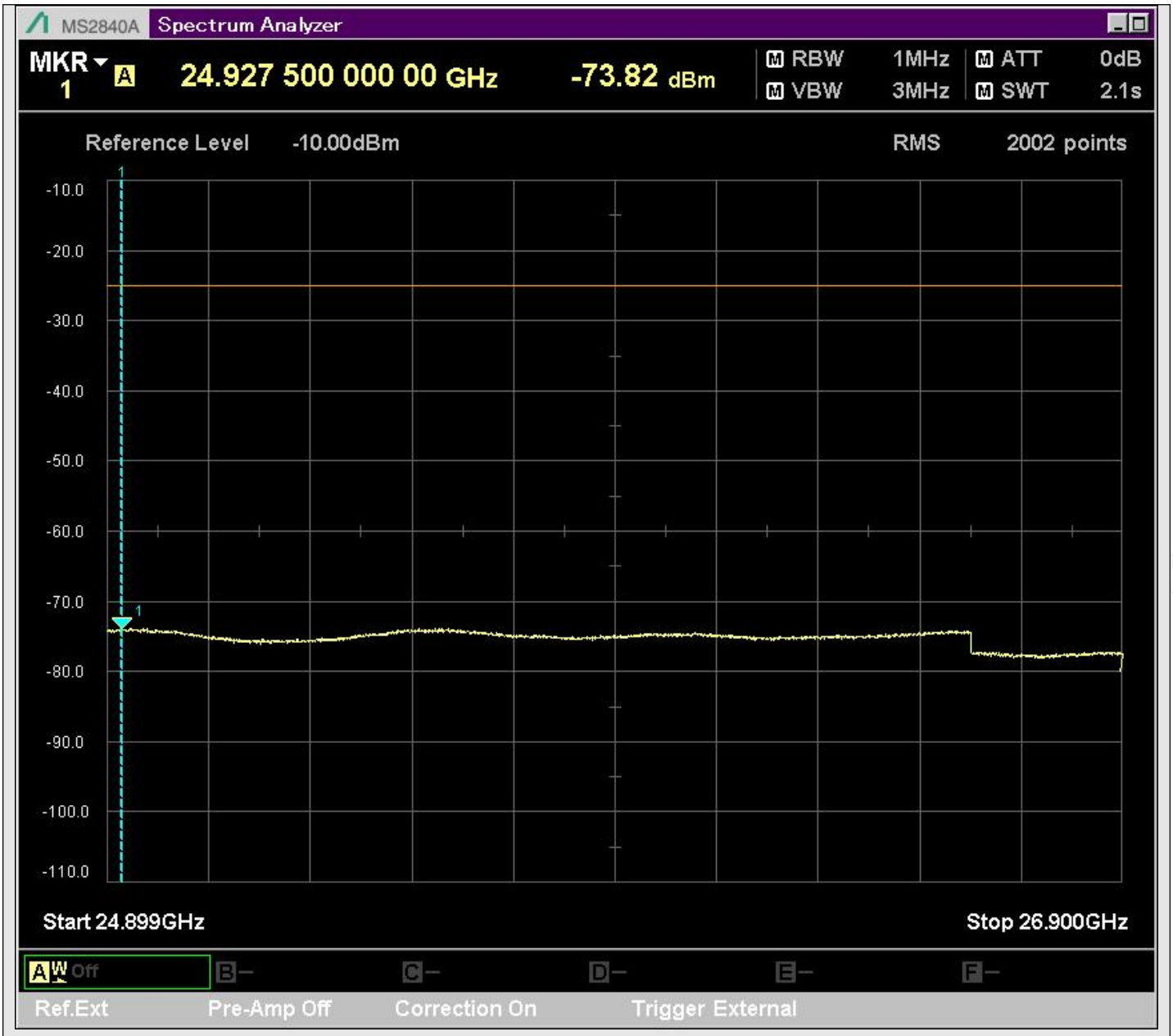

n41_100MHz_30kHz_509202_SA(18898MHz-20900MHz_1MHz)@18928.500MHz



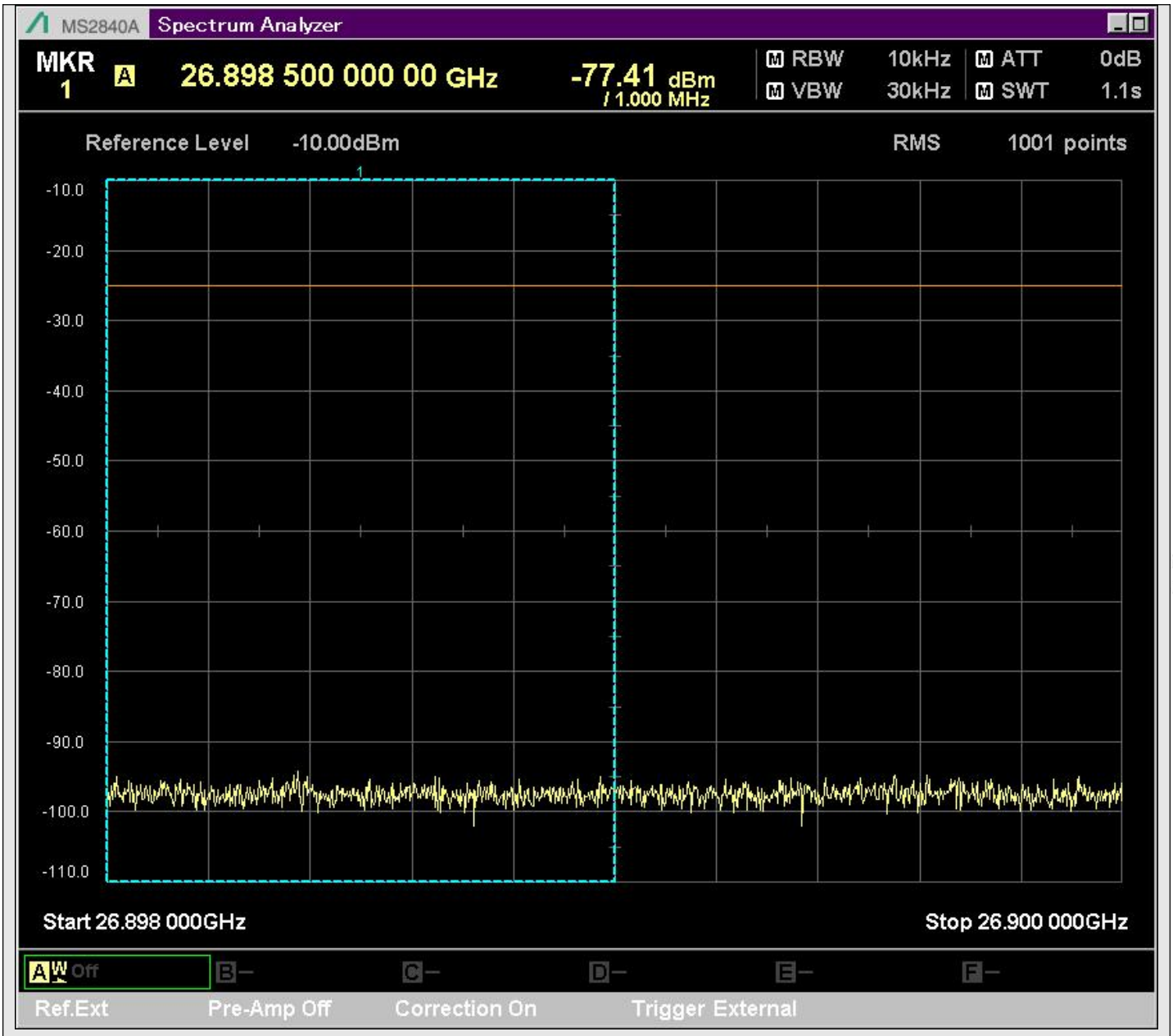

n41_100MHz_30kHz_509202_SA(20898MHz-22900MHz_1MHz)@21009.500MHz



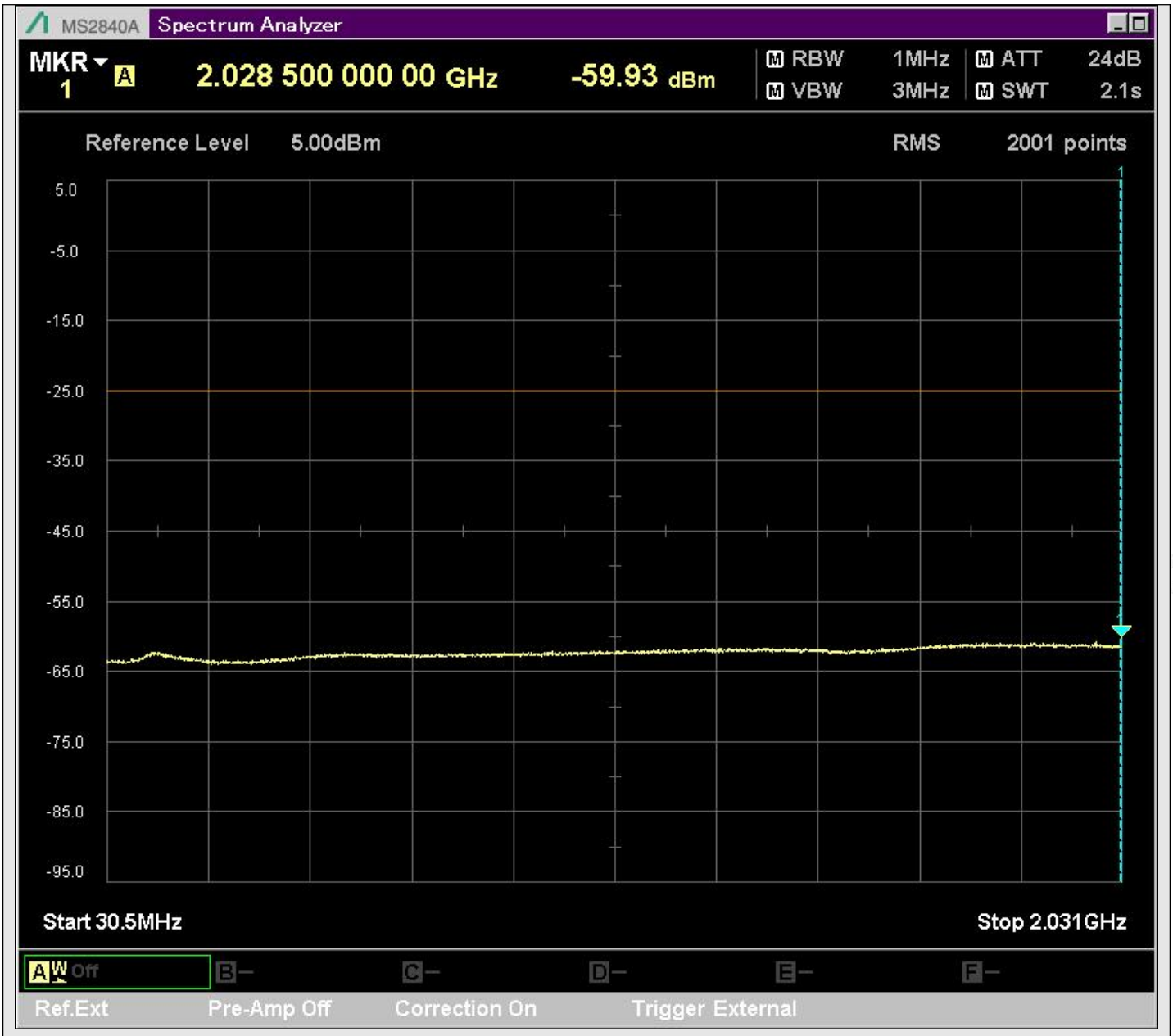

n41_100MHz_30kHz_509202_SA(22898MHz-24900MHz_1MHz)@23476.500MHz




n41_100MHz_30kHz_509202_SA(24898MHz-26900MHz_1MHz)@24927.500MHz




n41_100MHz_30kHz_509202_SA(26898MHz-26900MHz_1MHz)@26898.500MHz



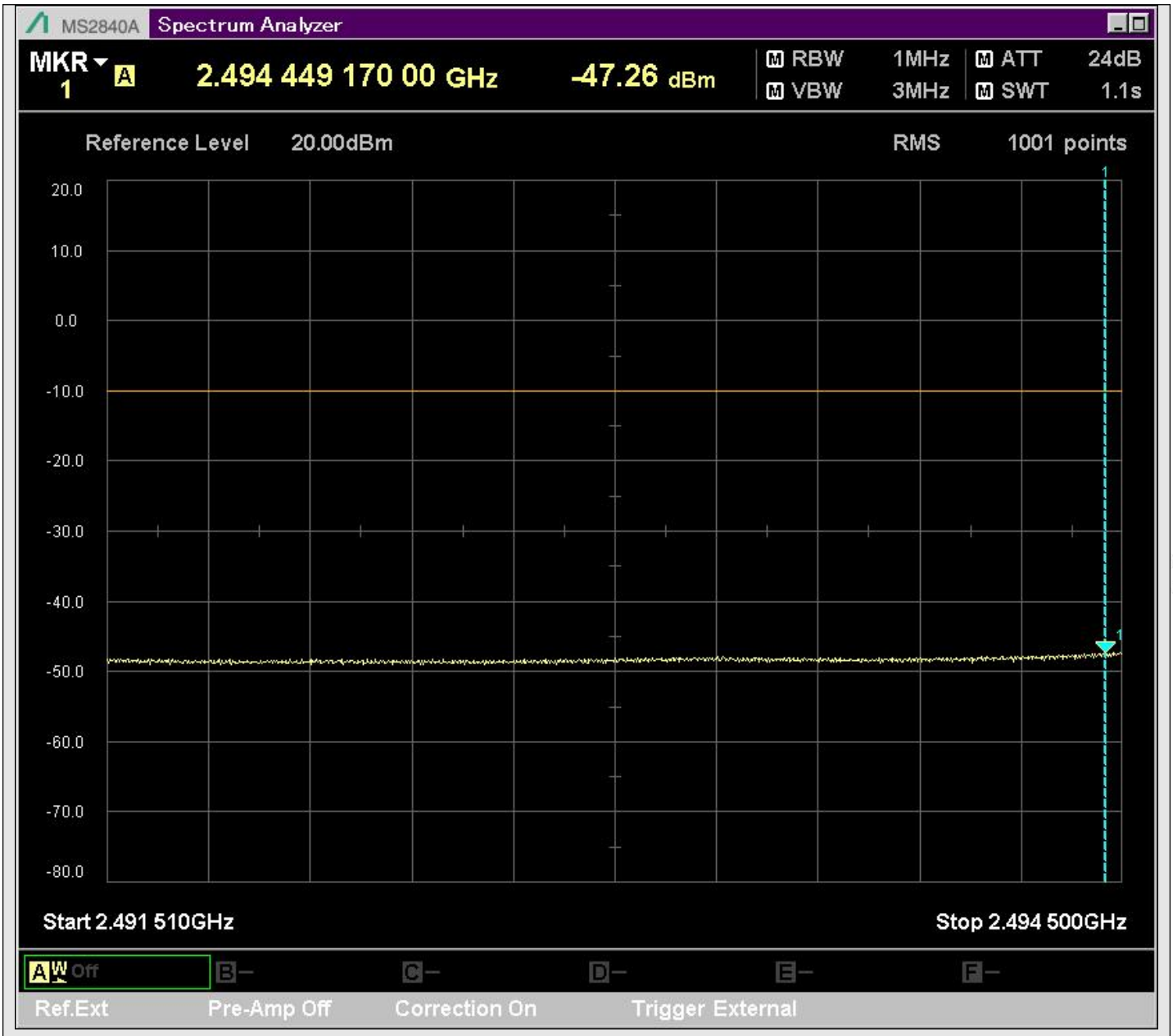

n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@2028.500MHz



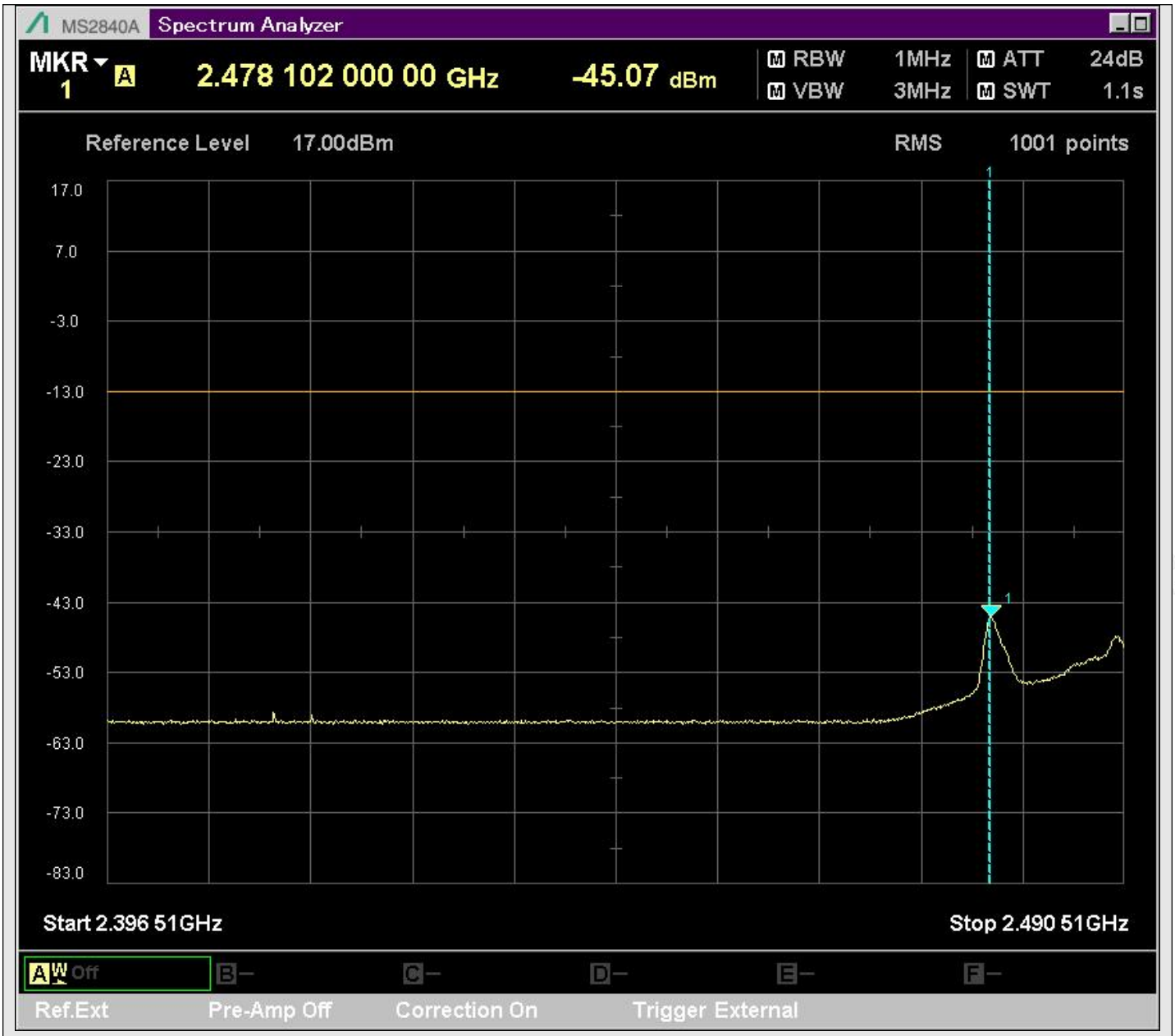

n41_100MHz_30kHz_509202_SA(2029MHz-2490.5MHz_1MHz)@2489.540MHz



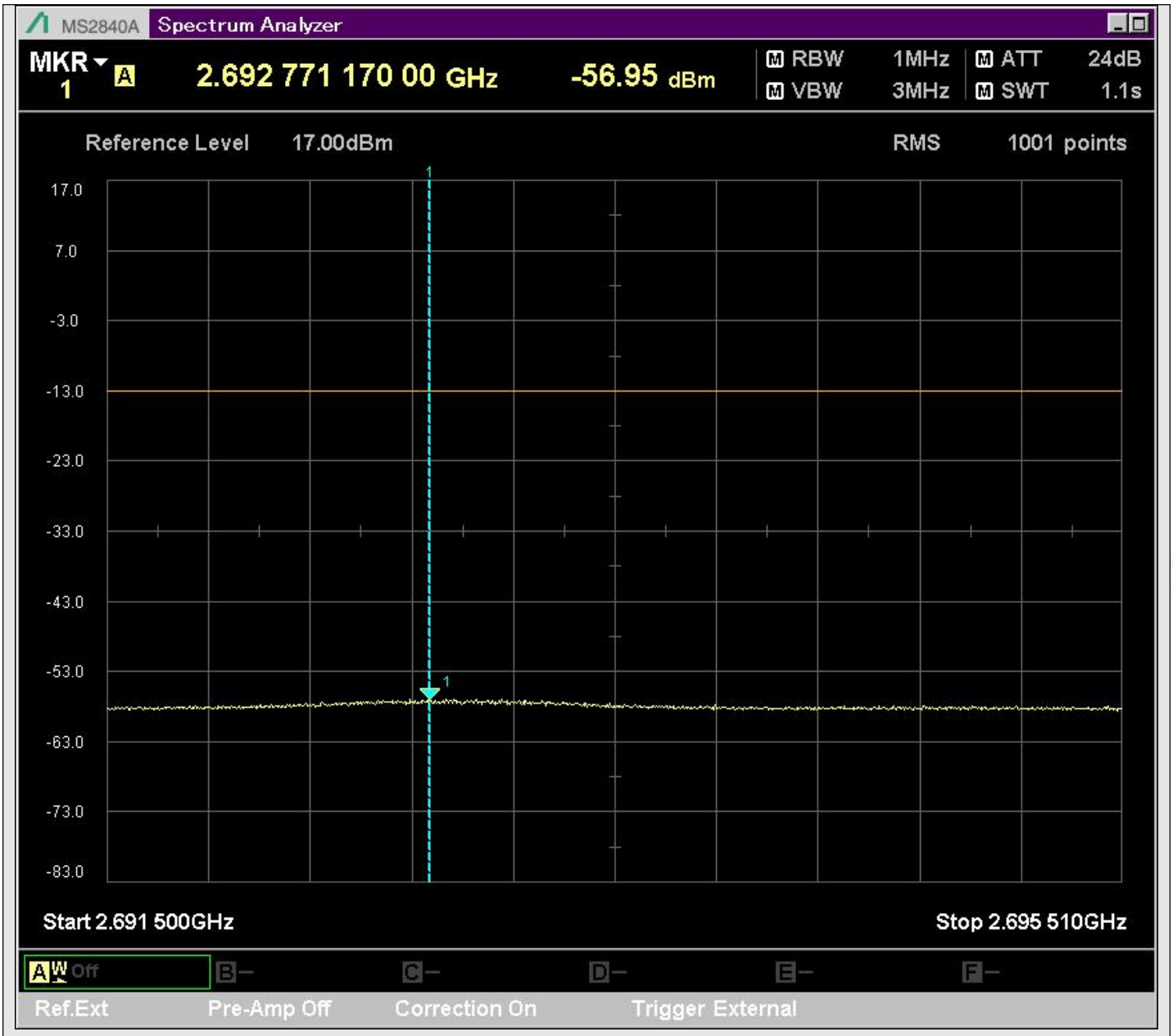

n41_100MHz_30kHz_509202_SA(2490.5MHz-2495MHz_1MHz)@2494.500MHz



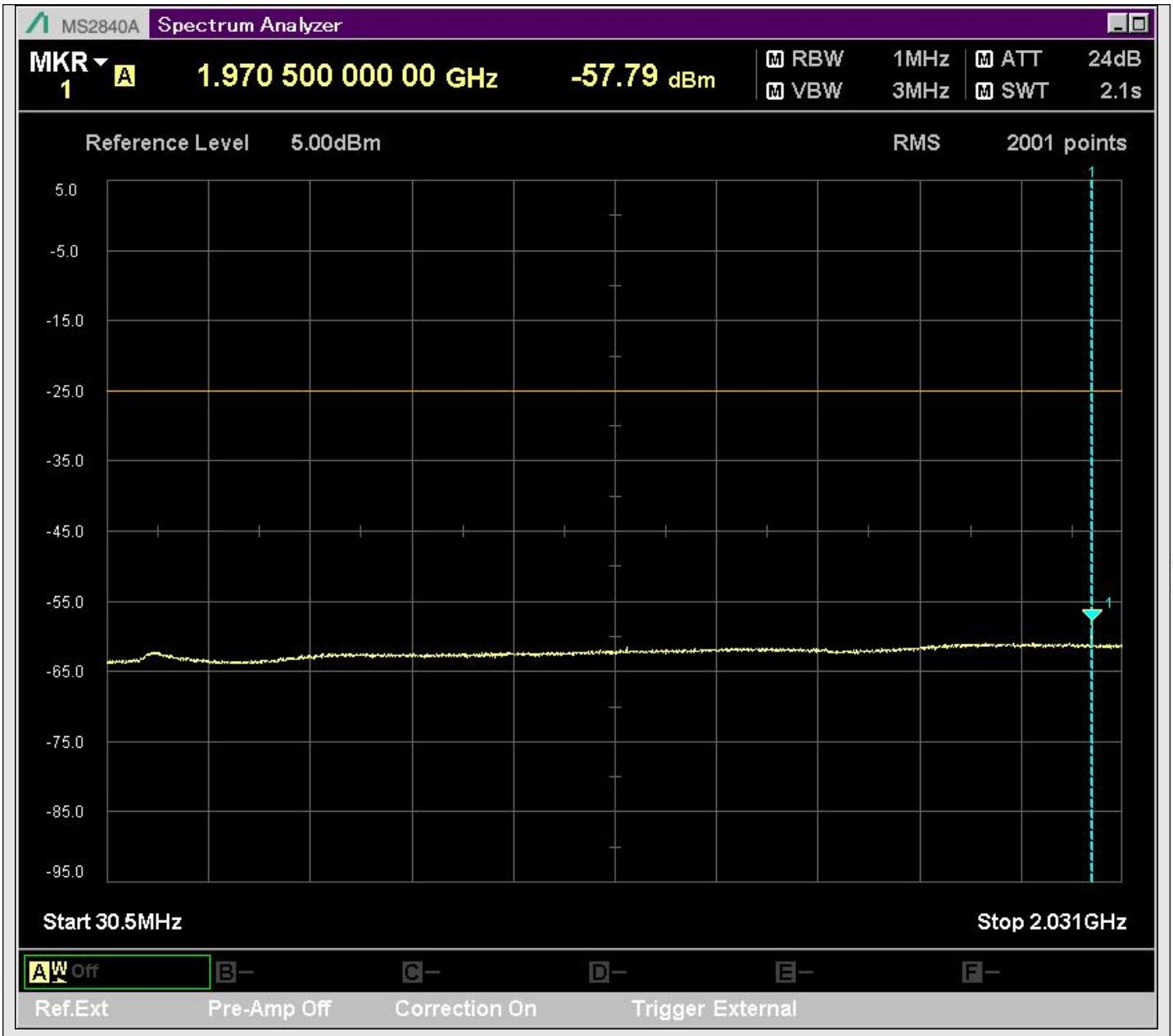

n41_100MHz_30kHz_509202_SA(2491.01MHz-2495MHz_1MHz)@2494.449MHz



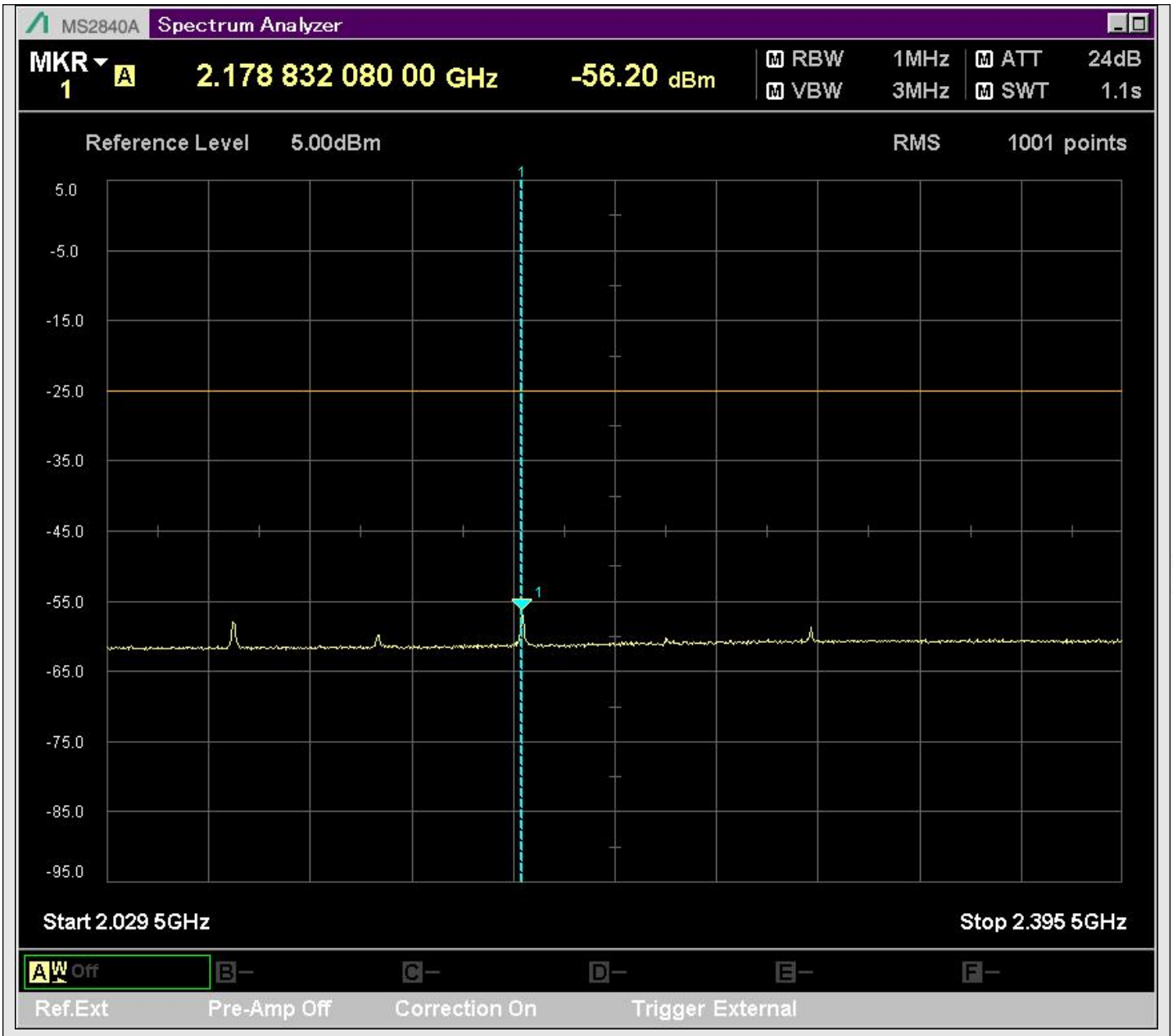

n41_100MHz_30kHz_509202_SA(2396.01MHz-2491.01MHz_1MHz)@2478.102MHz



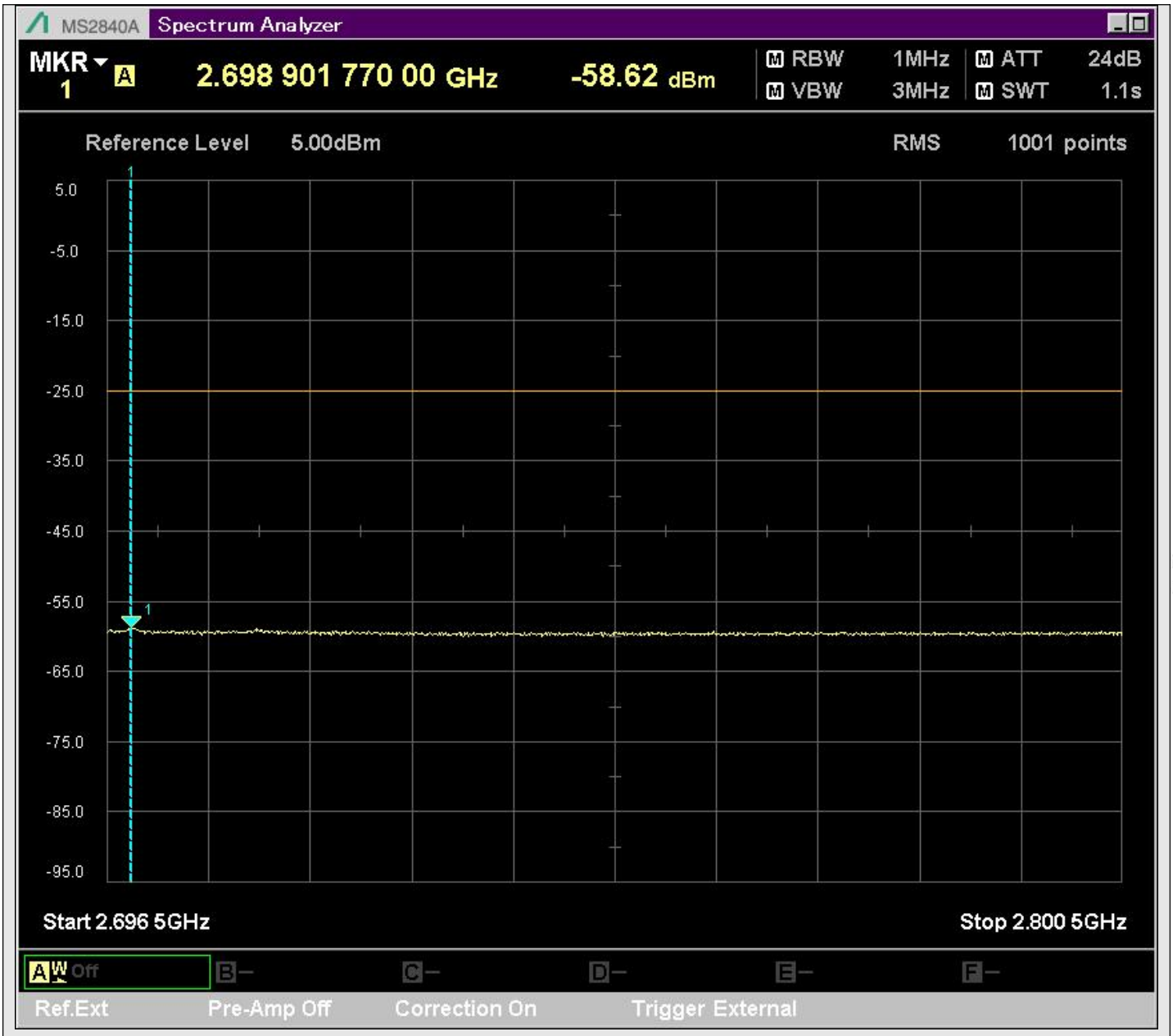

n41_100MHz_30kHz_509202_SA(2691MHz-2696.01MHz_1MHz)@2692.771MHz



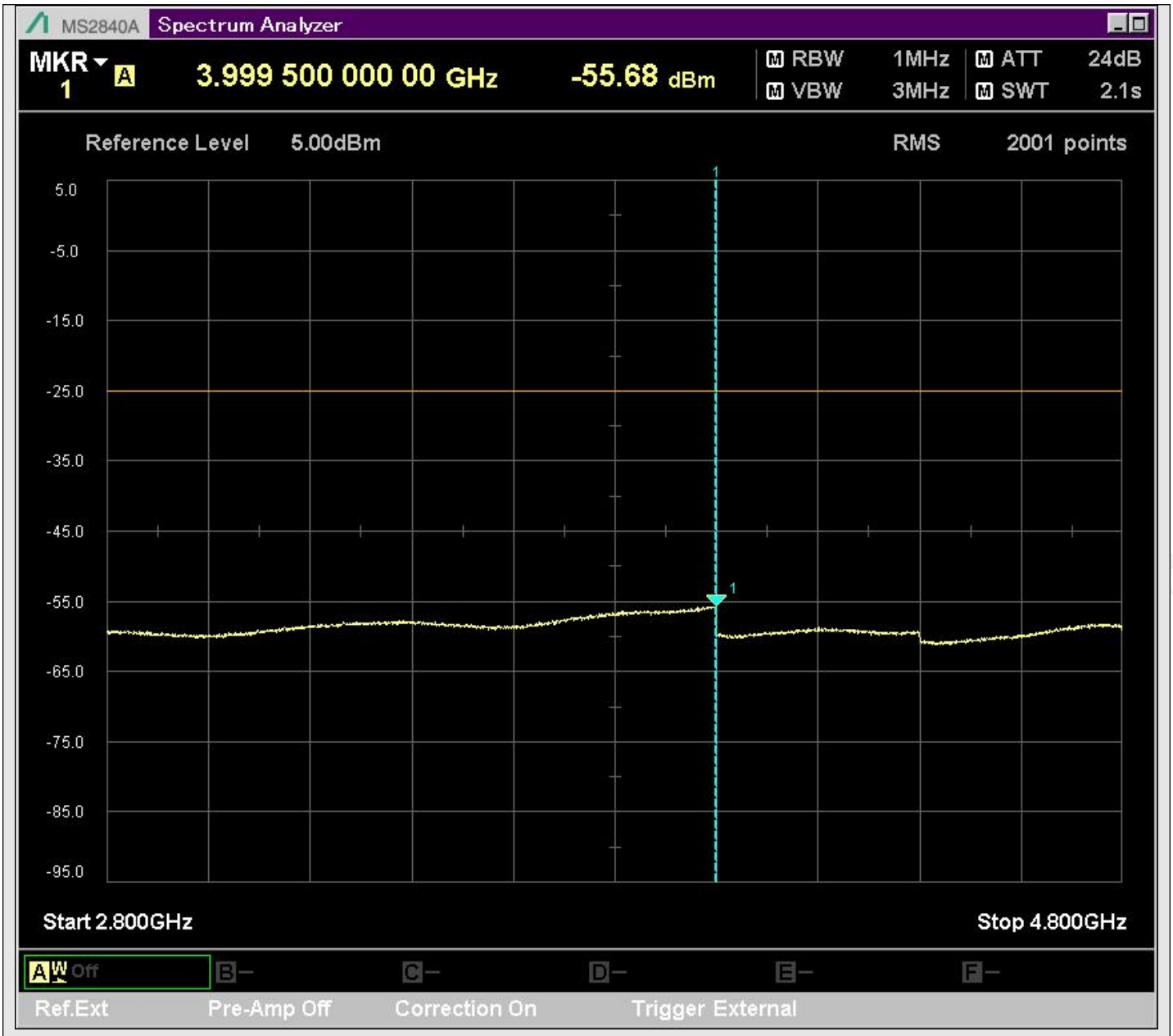

n41_100MHz_30kHz_509202_SA(30MHz-2031MHz_1MHz)@1970.500MHz



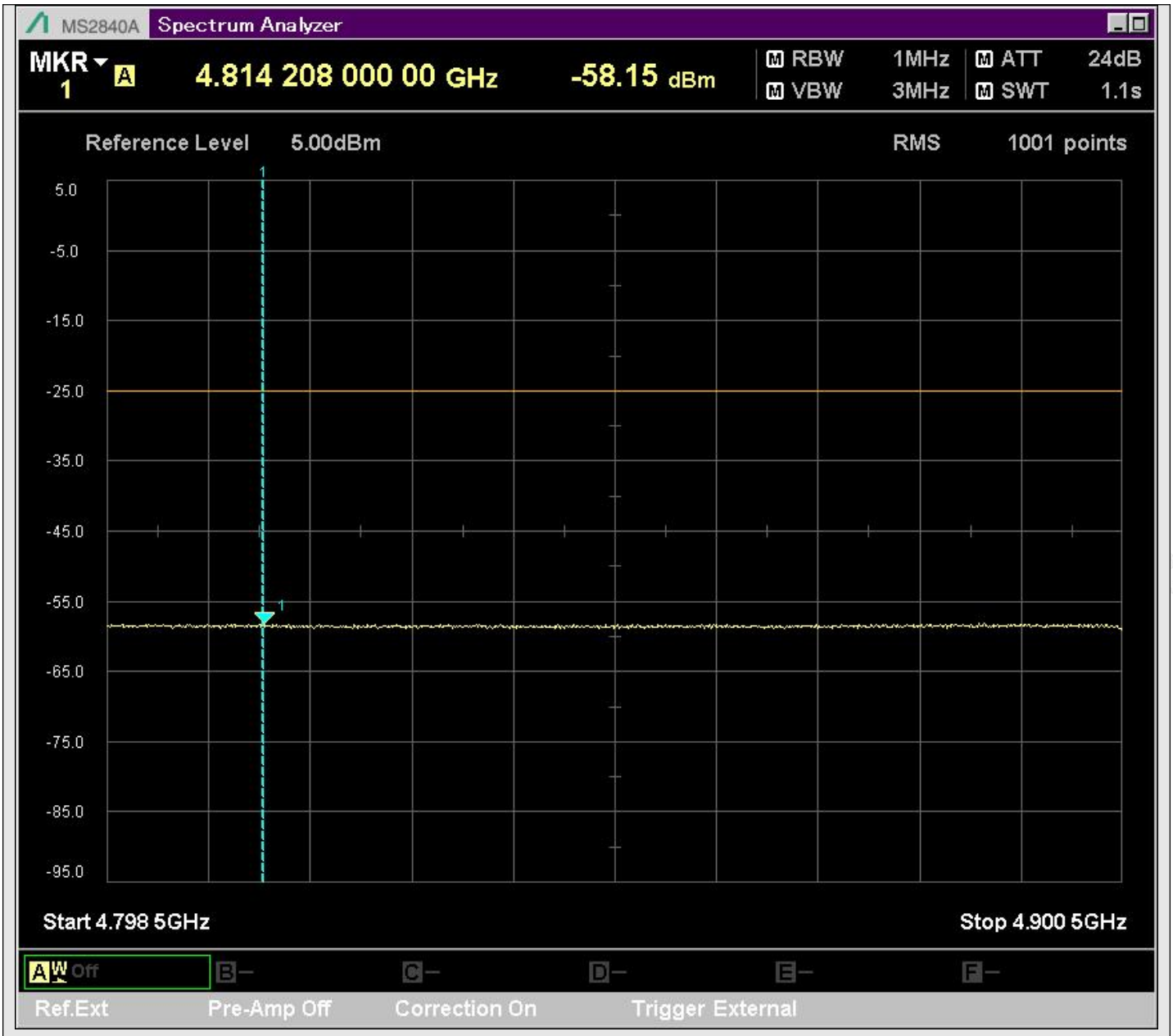

n41_100MHz_30kHz_509202_SA(2029MHz-2396.01MHz_1MHz)@2178.832MHz



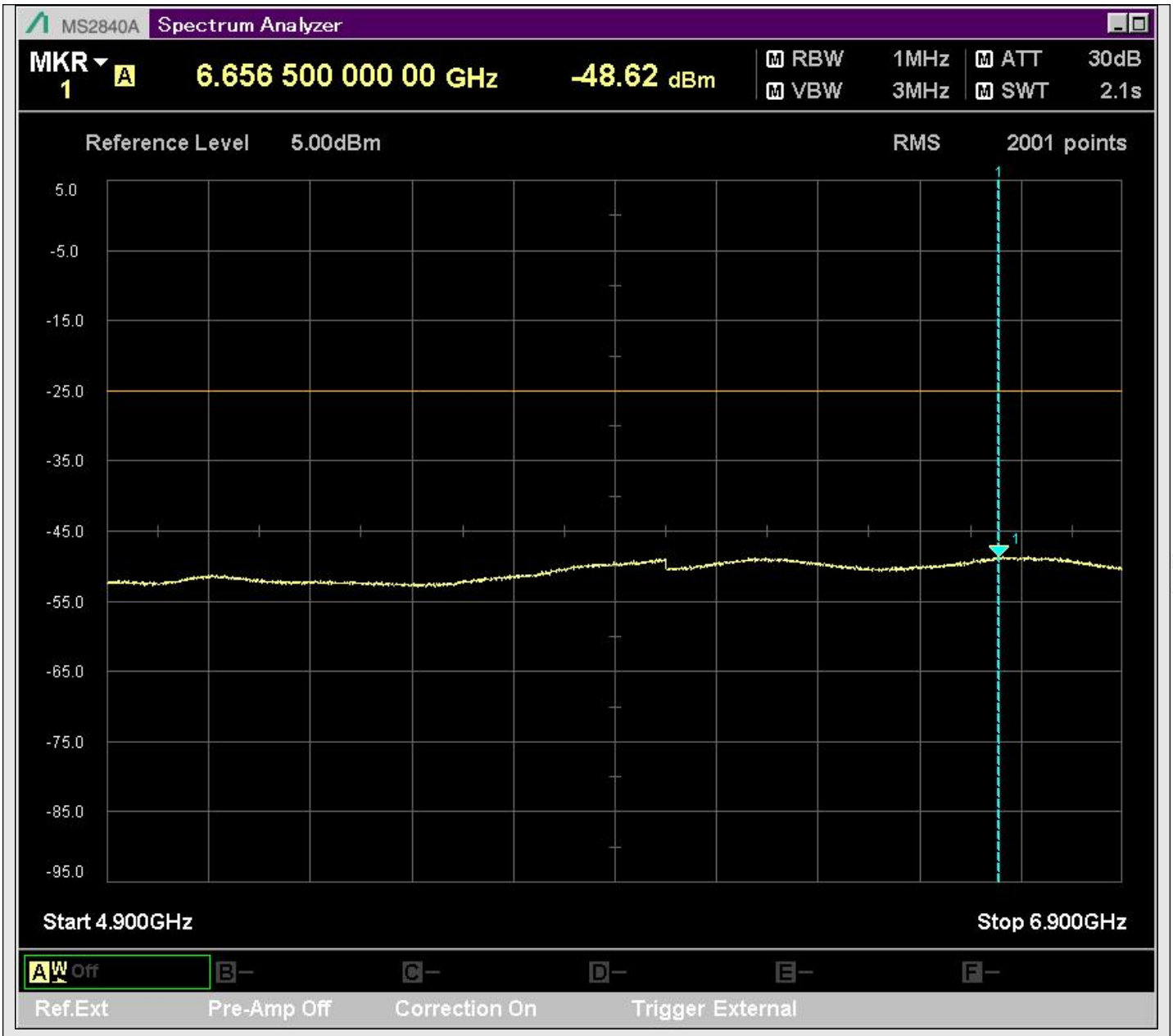

n41_100MHz_30kHz_509202_SA(2696.01MHz-2801MHz_1MHz)@2698.902MHz



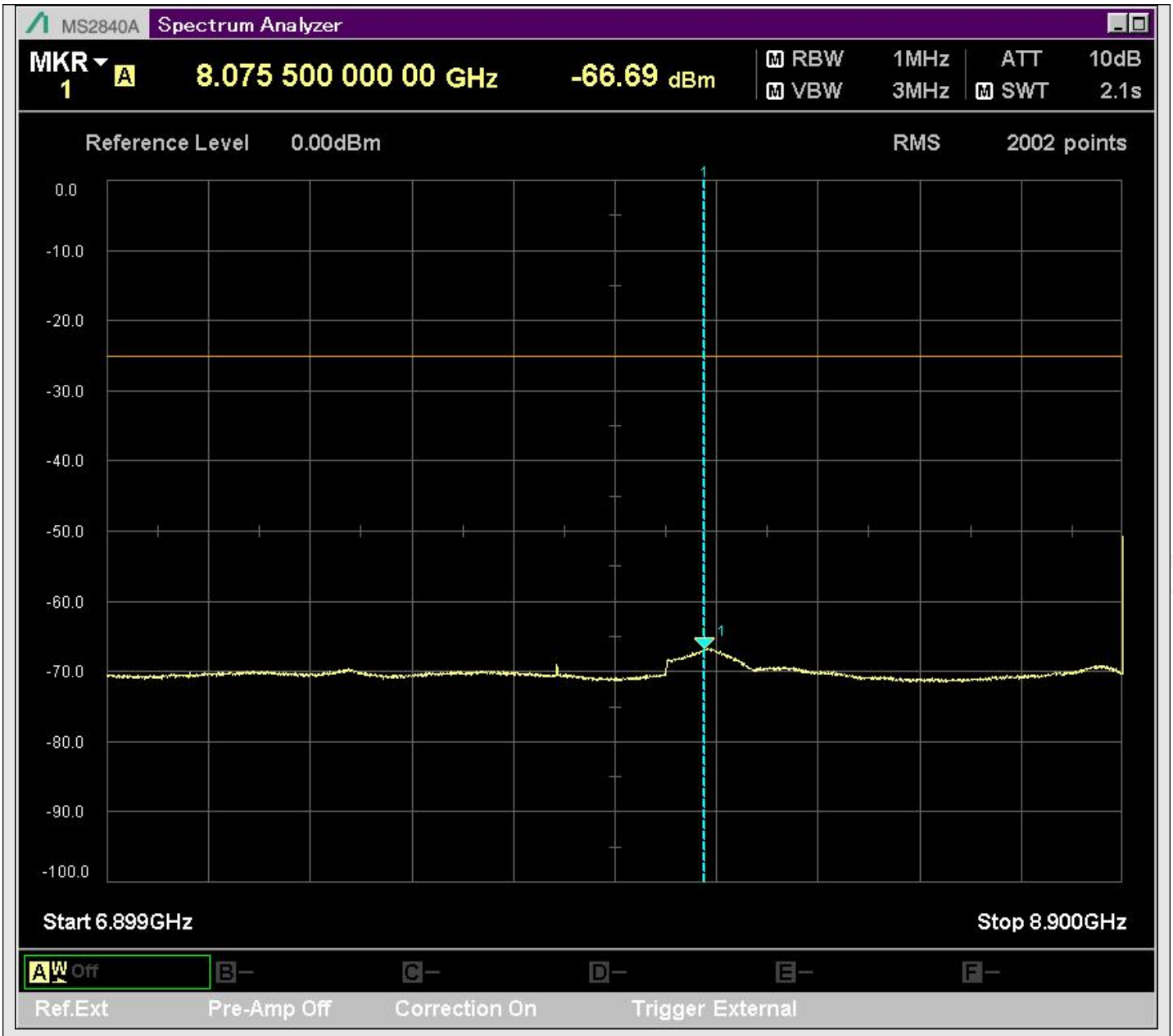

n41_100MHz_30kHz_509202_SA(2799MHz-4800MHz_1MHz)@3999.500MHz



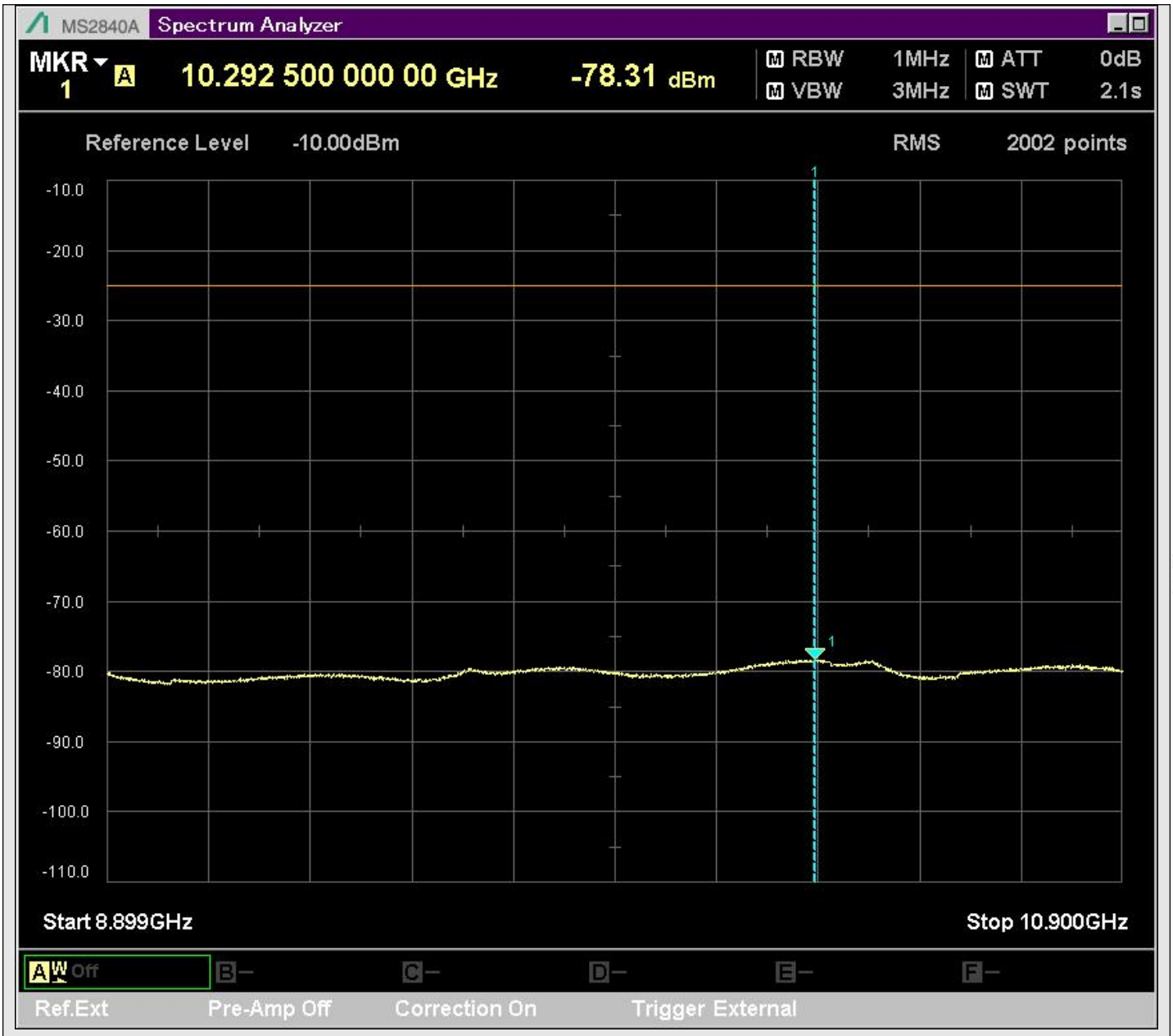

n41_100MHz_30kHz_509202_SA(4798MHz-4901MHz_1MHz)@4814.208MHz



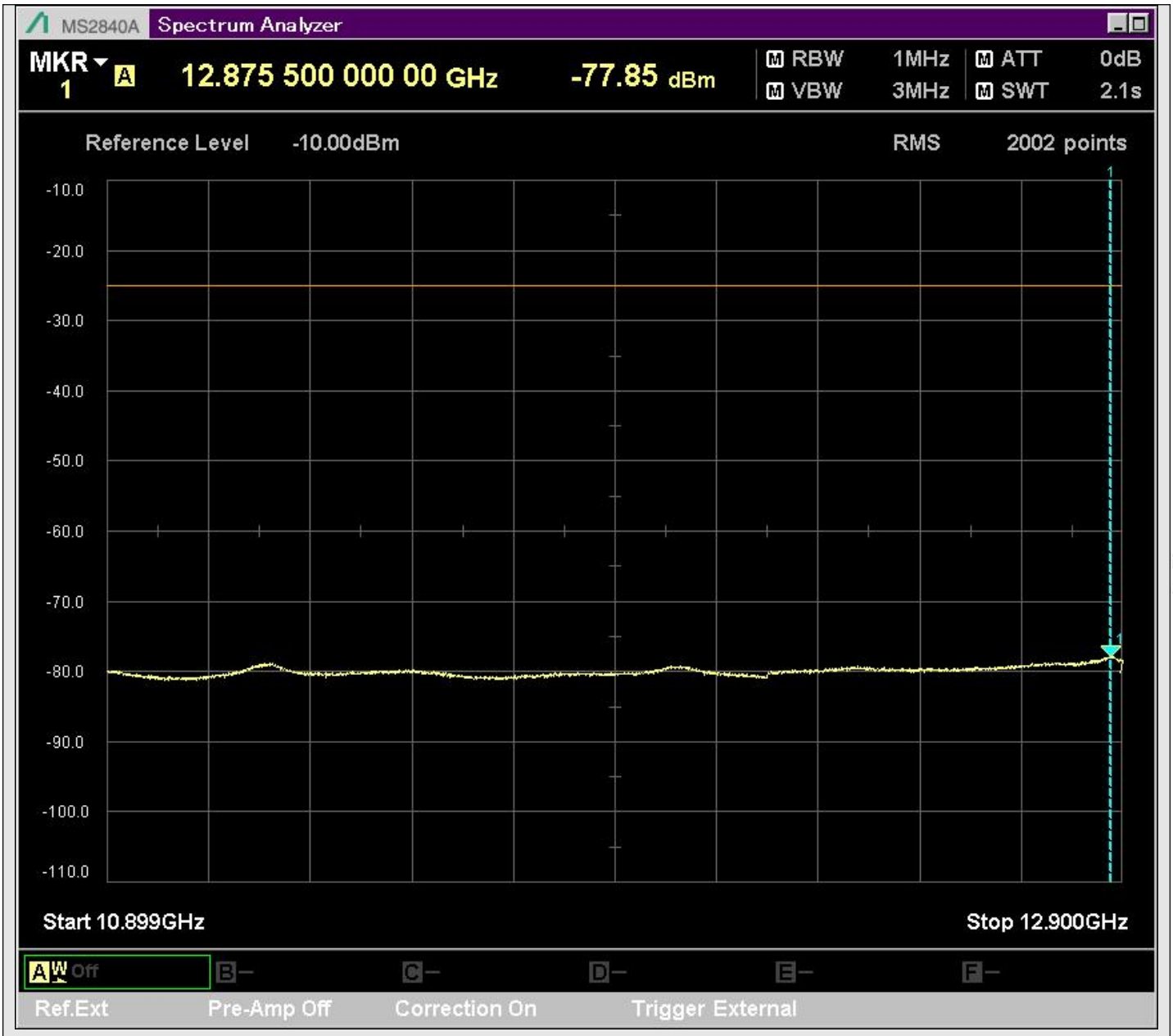

n41_100MHz_30kHz_509202_SA(4899MHz-6900MHz_1MHz)@6656.500MHz



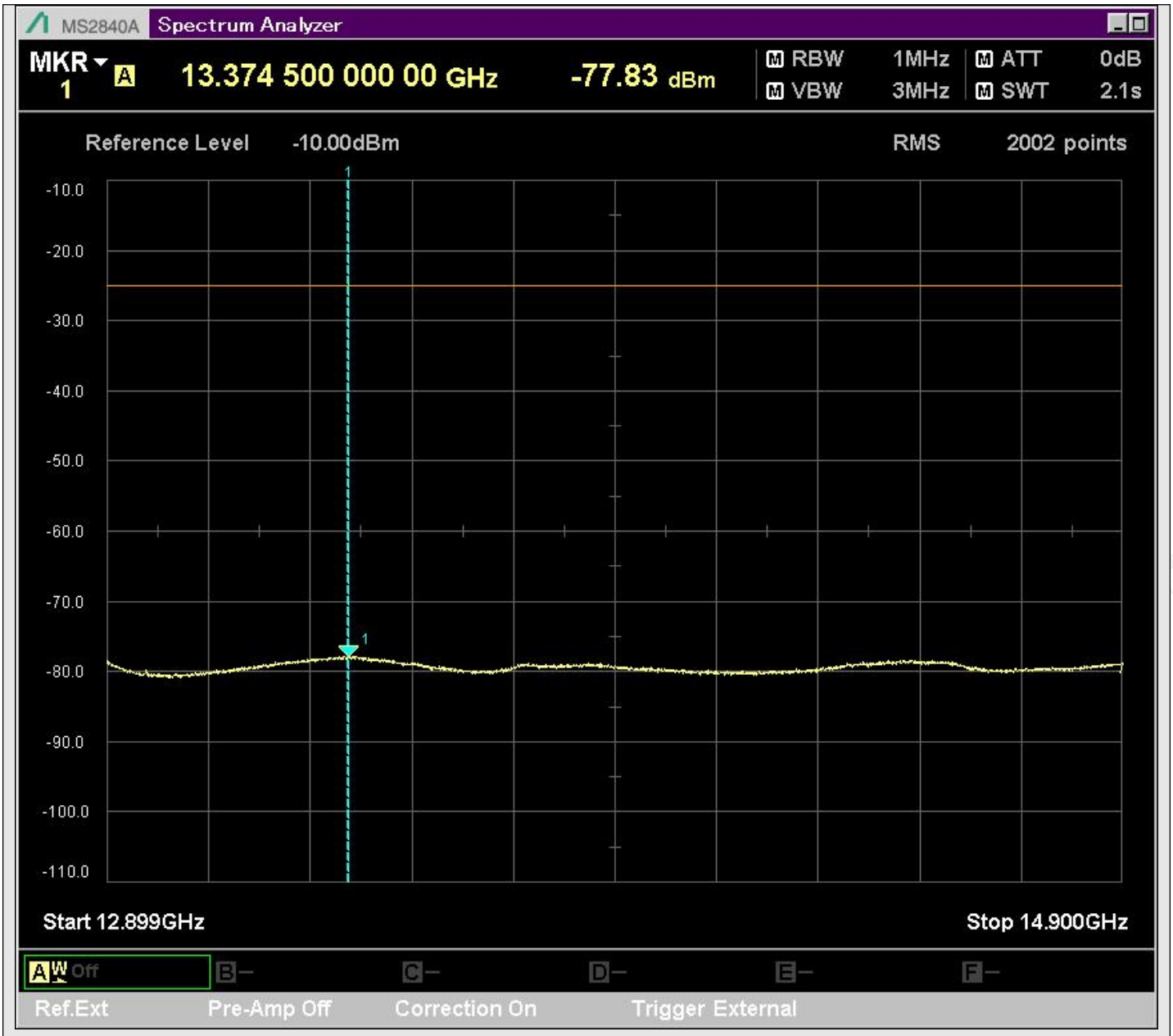

n41_100MHz_30kHz_509202_SA(6898MHz-8900MHz_1MHz)@8075.500MHz




n41_100MHz_30kHz_509202_SA(8898MHz-10900MHz_1MHz)@10292.500MHz




n41_100MHz_30kHz_509202_SA(10898MHz-12900MHz_1MHz)@12875.500MHz




n41_100MHz_30kHz_509202_SA(12898MHz-14900MHz_1MHz)@13374.500MHz