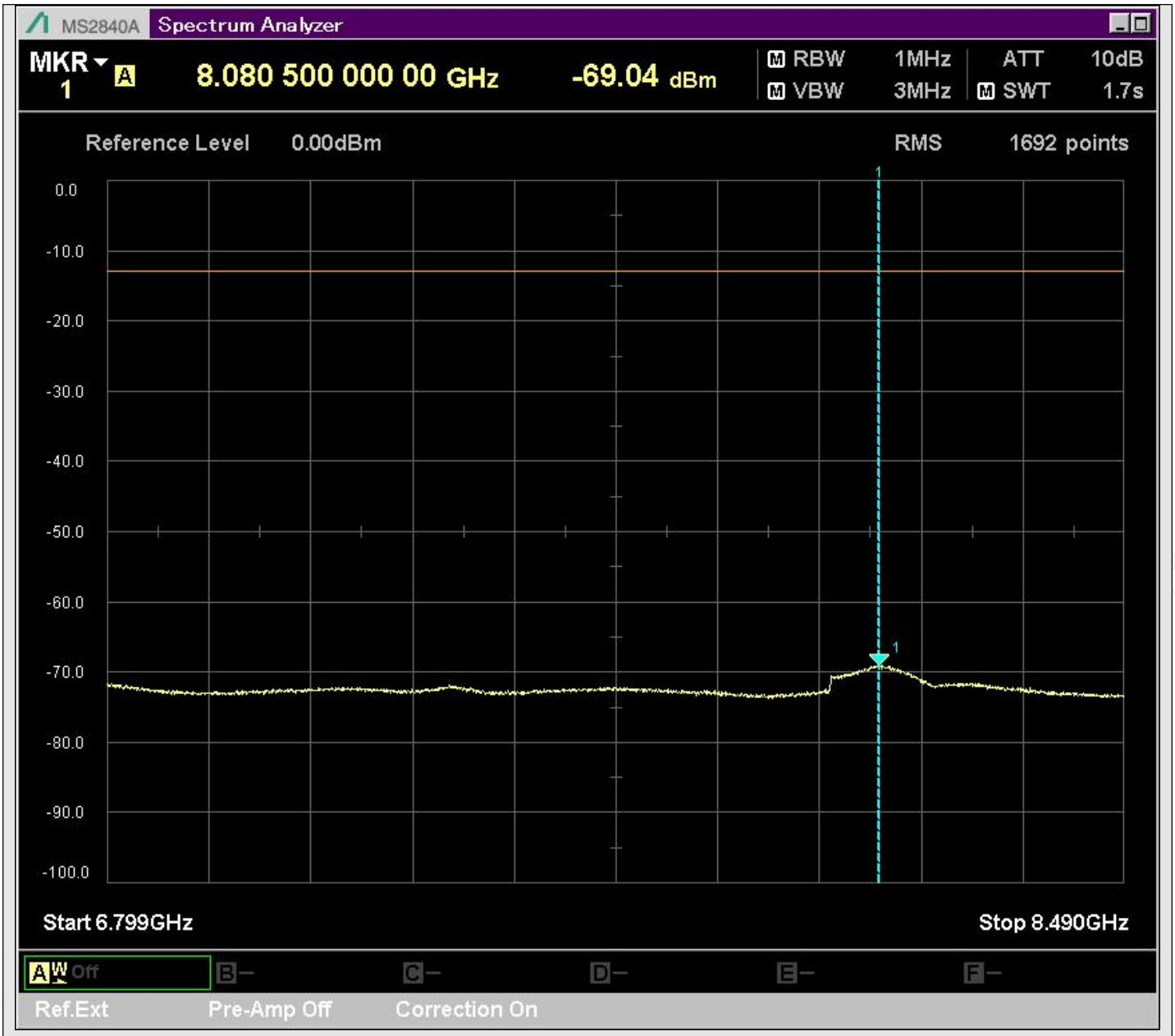
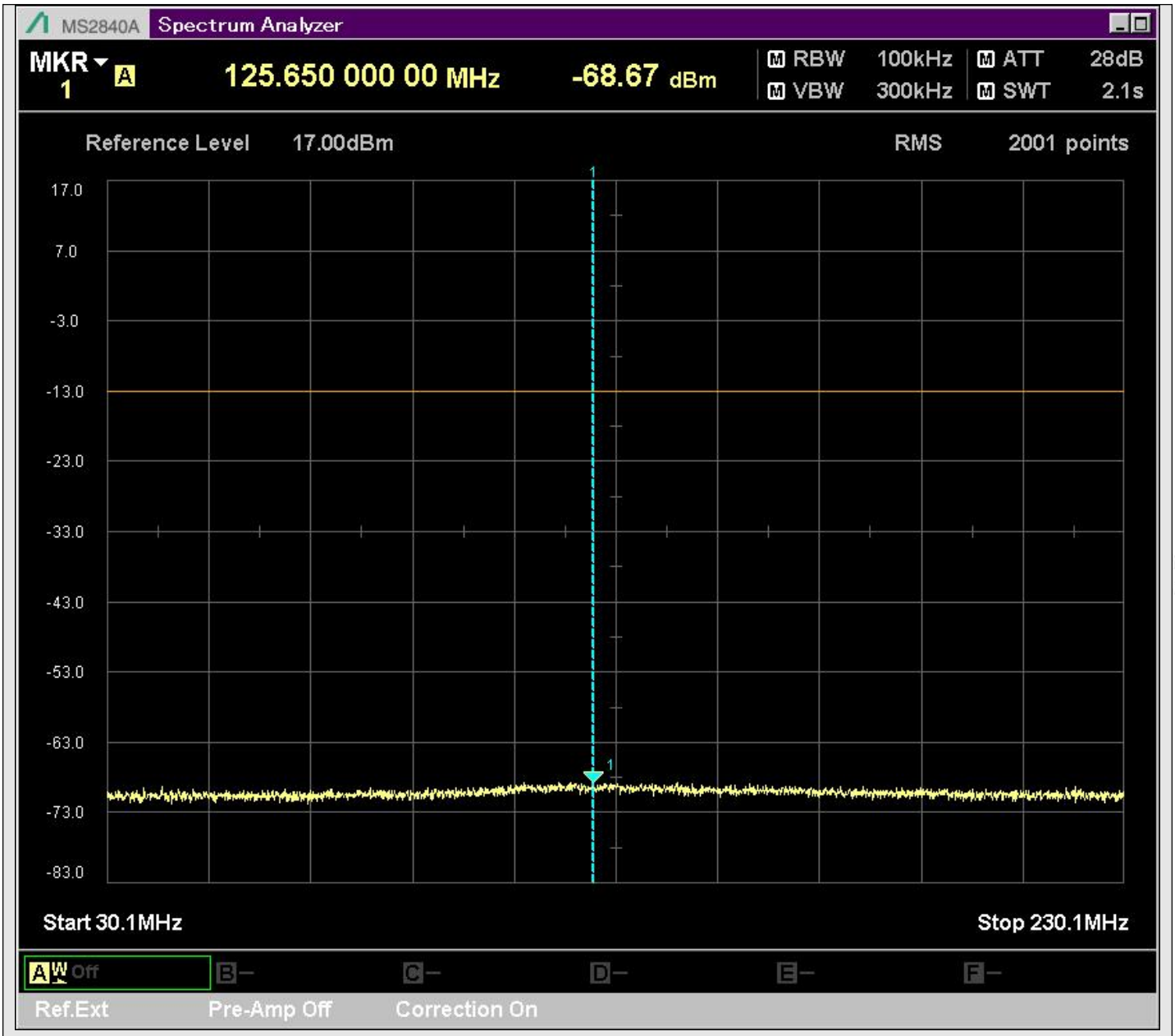
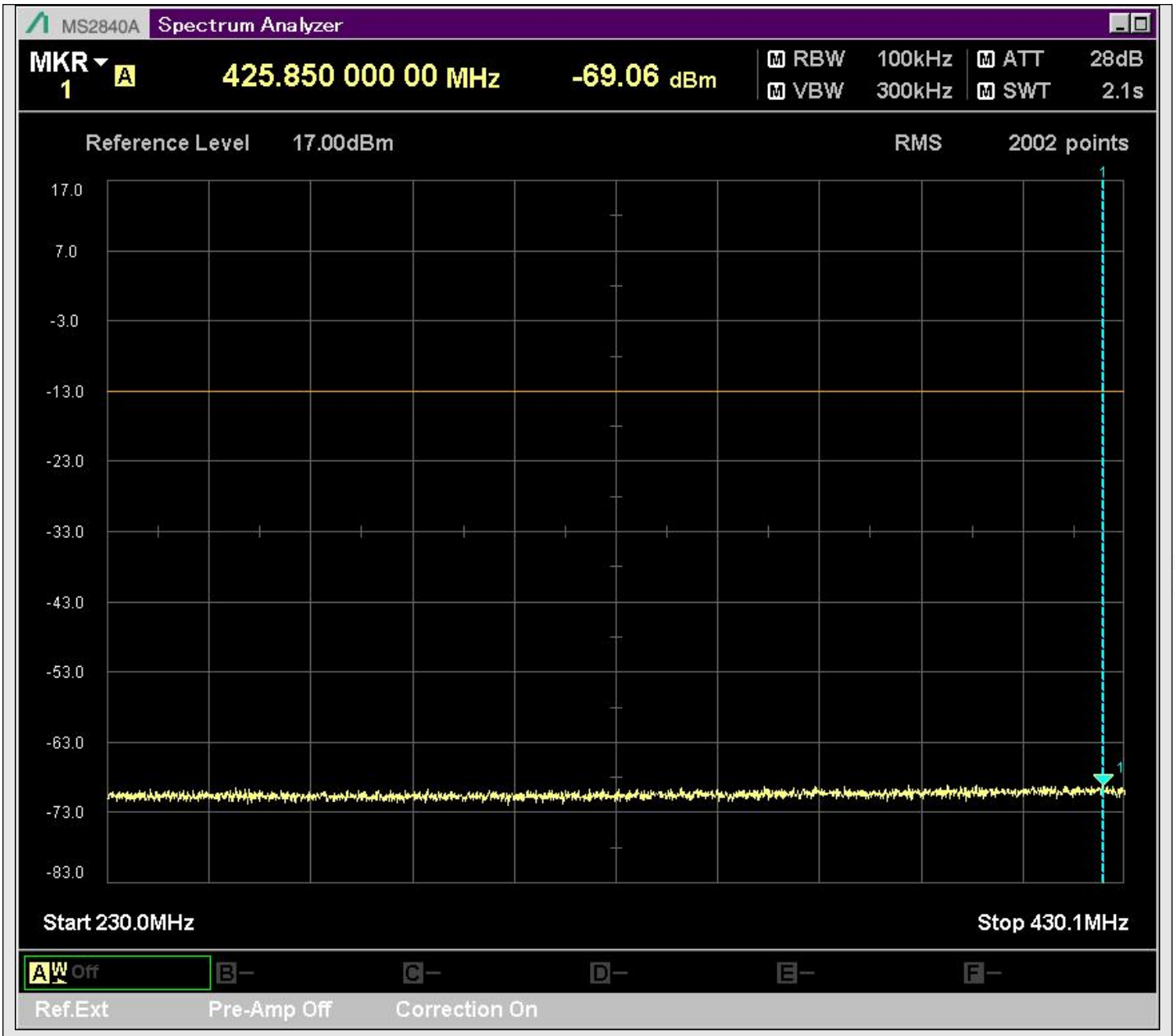


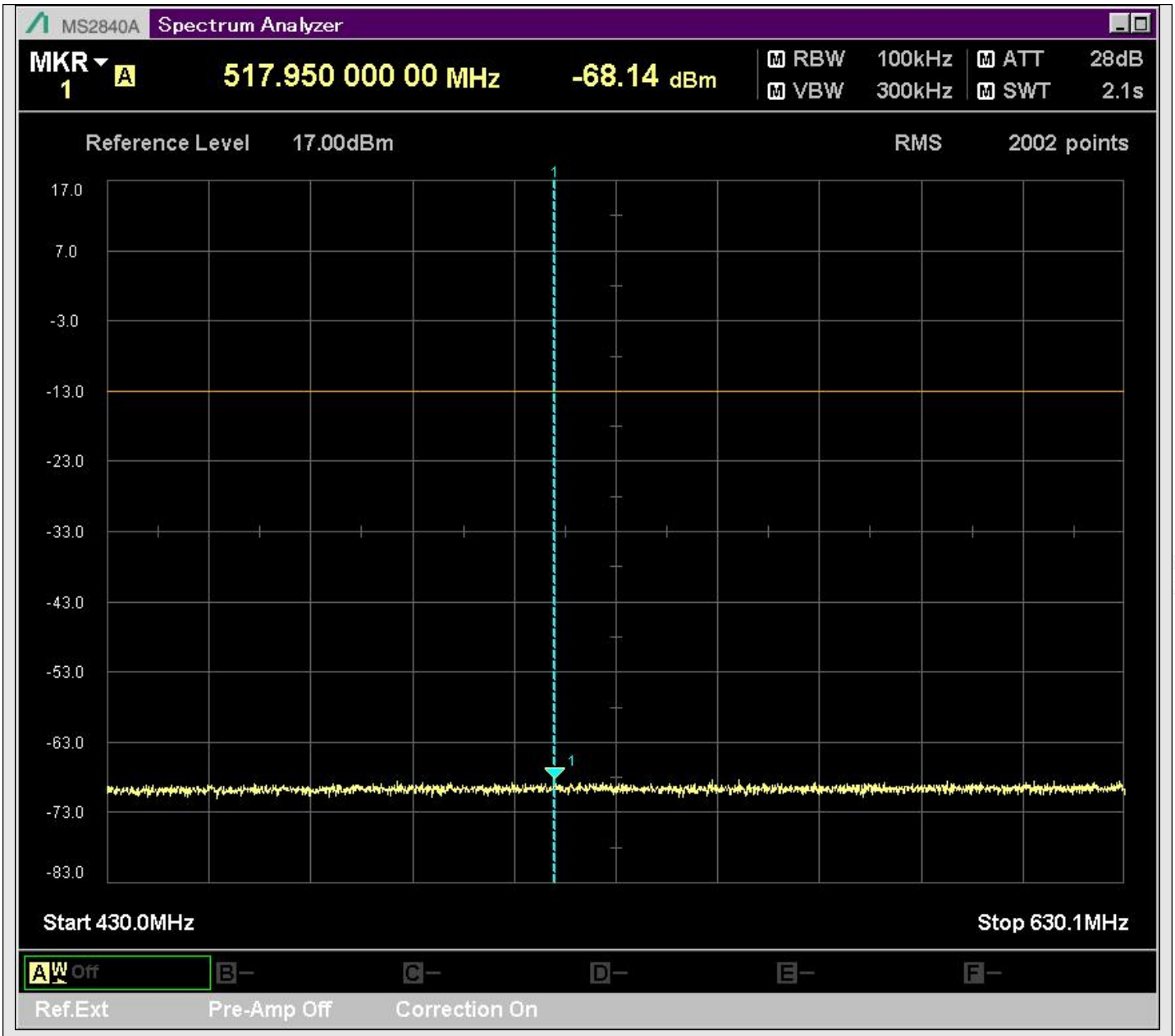
n5_10MHz_15kHz_177800_SA(6798MHz-8490MHz_1MHz)@8080.500MHz



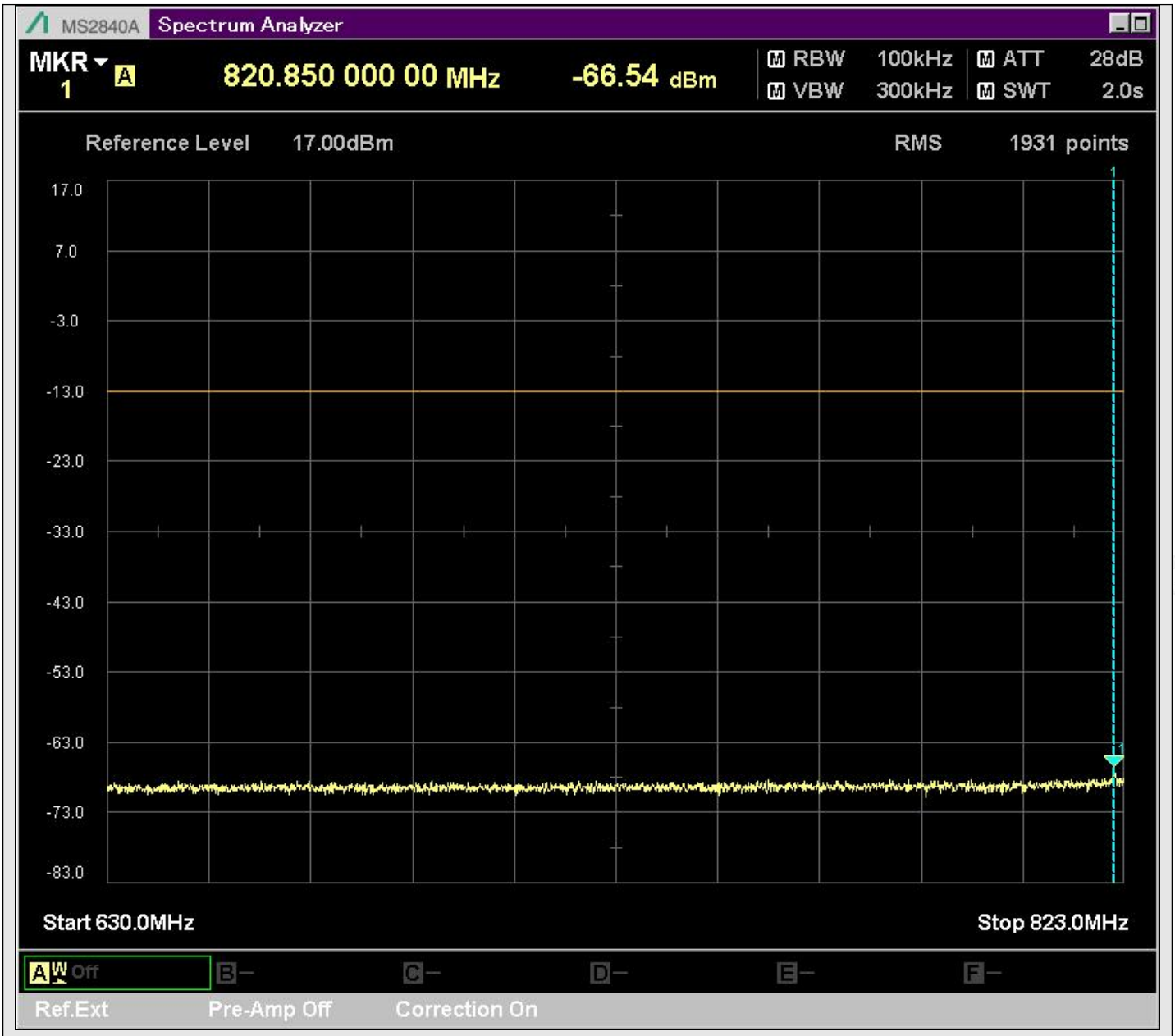
n5_10MHz_15kHz_177800_SA(30MHz-230.1MHz_100kHz)@125.650MHz



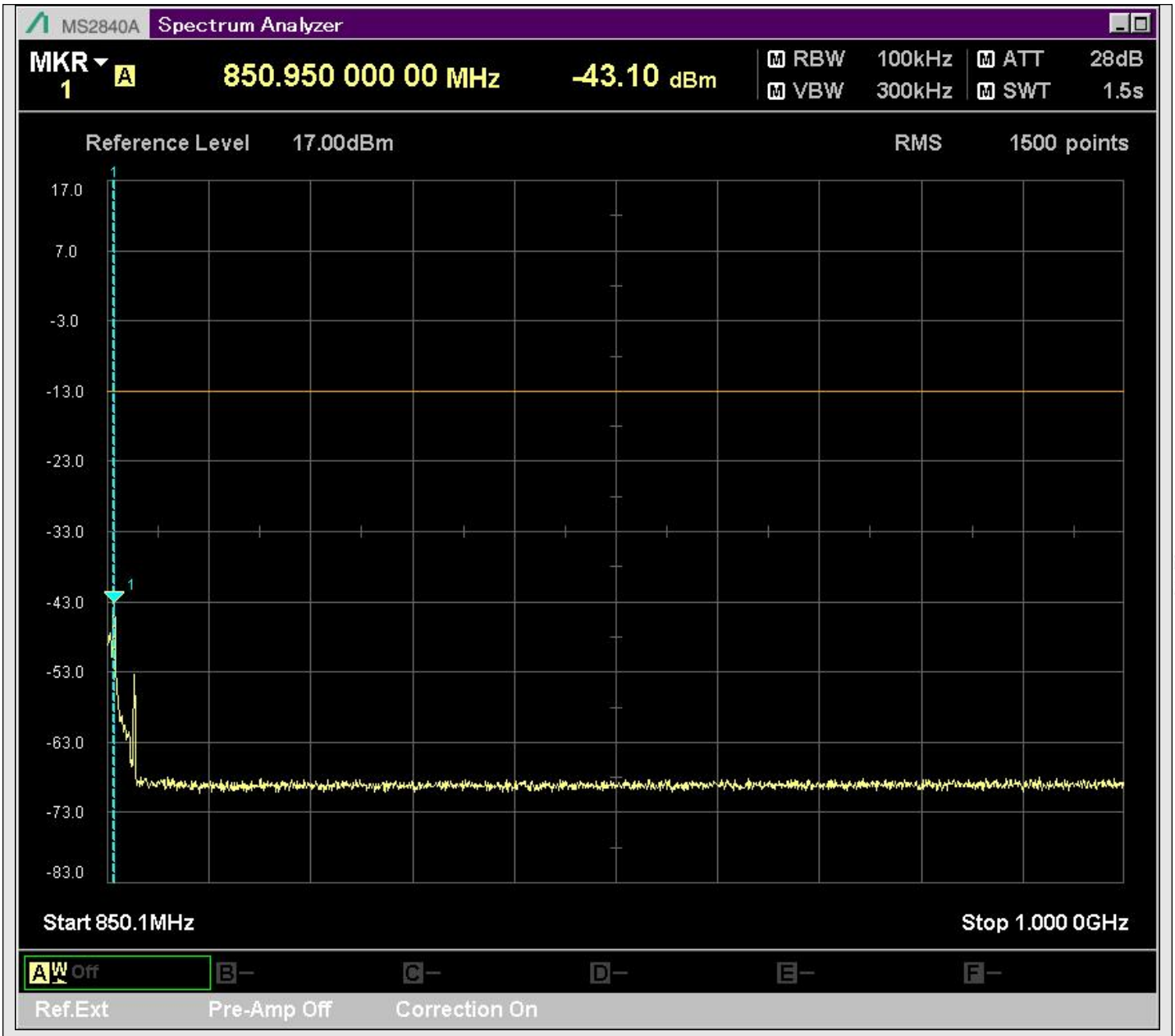
n5_10MHz_15kHz_177800_SA(229.9MHz-430.1MHz_100kHz)@425.850MHz



n5_10MHz_15kHz_177800_SA(429.9MHz-630.1MHz_100kHz)@517.950MHz



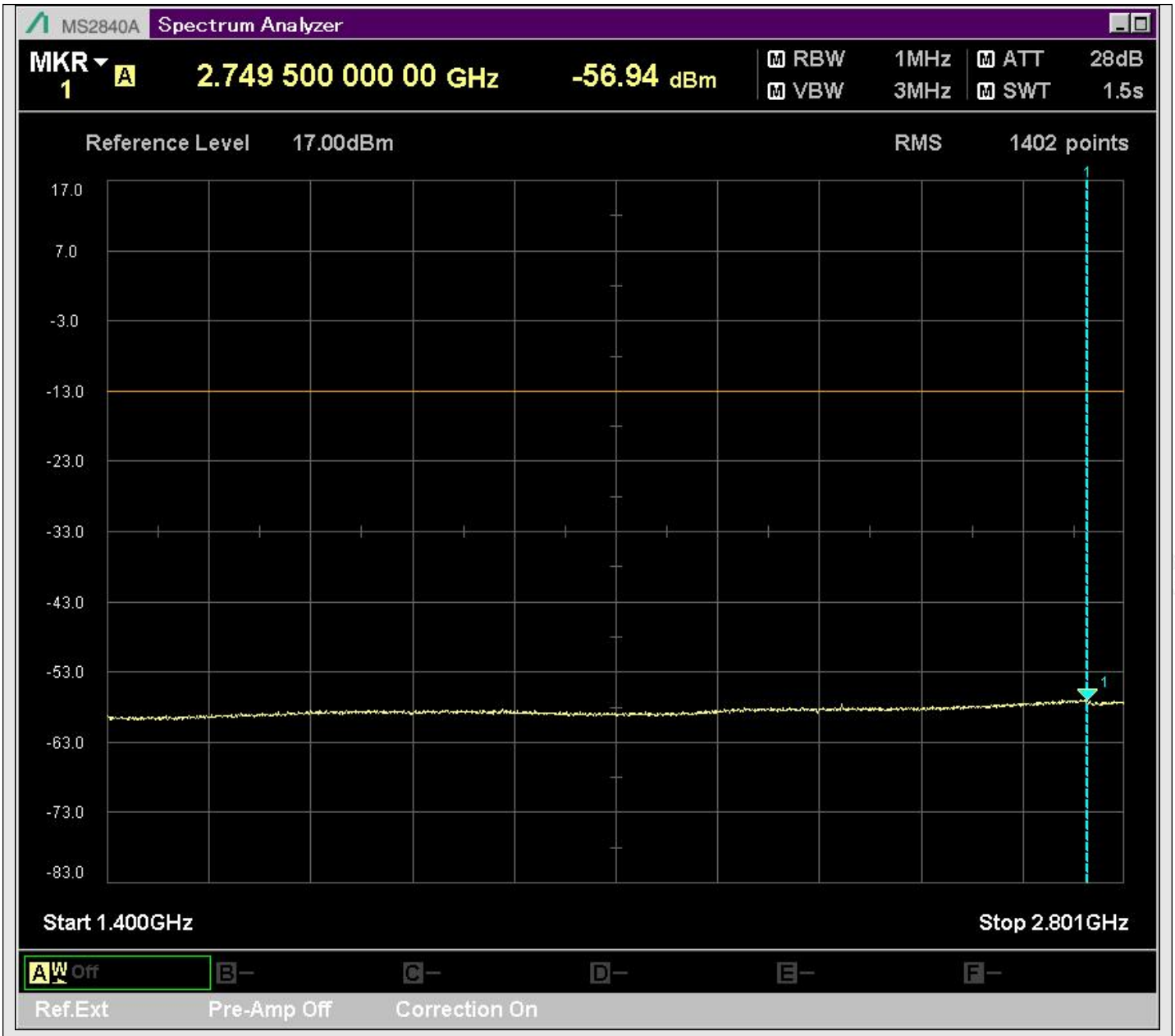
n5_10MHz_15kHz_177800_SA(629.9MHz-823MHz_100kHz)@820.850MHz



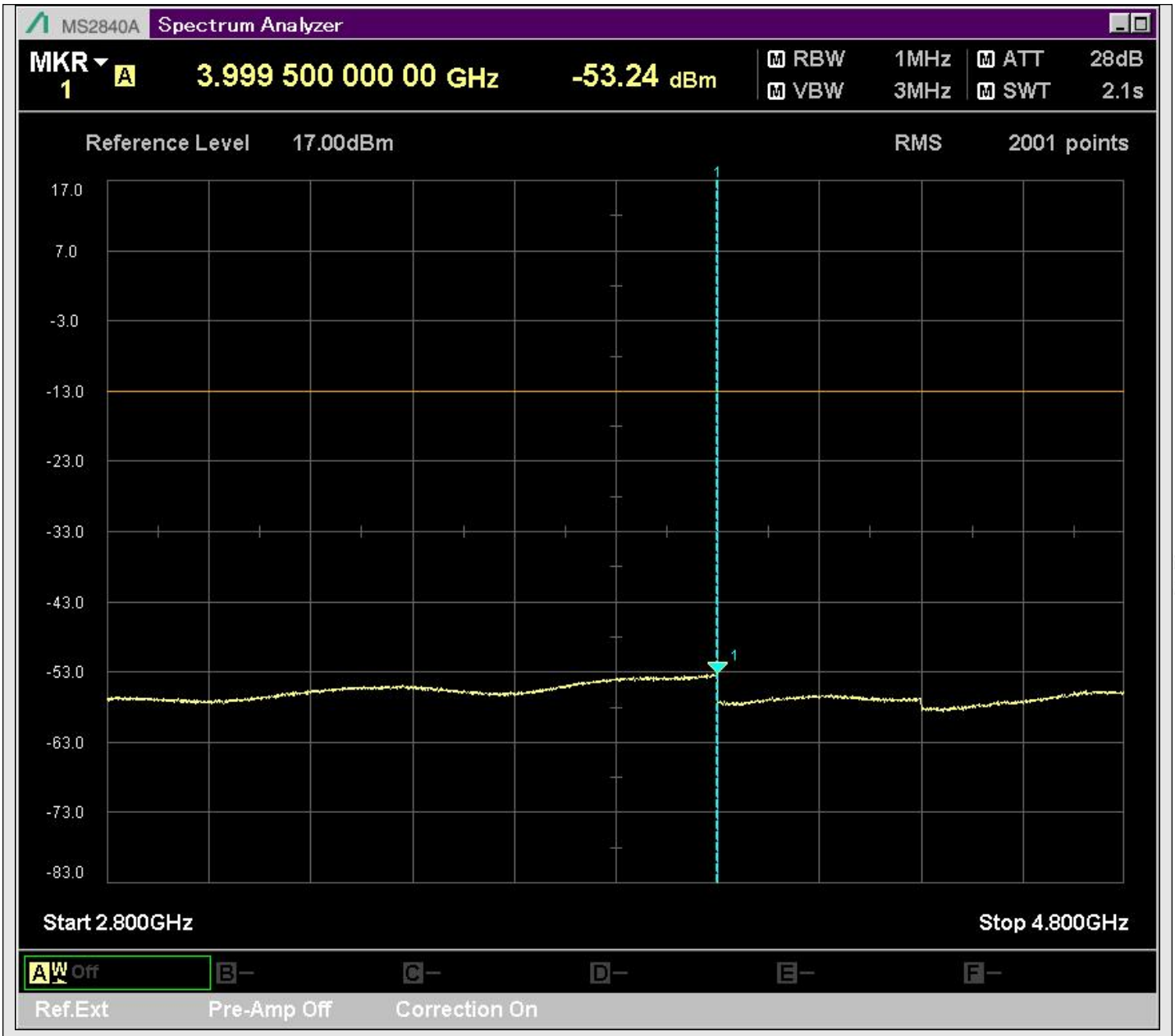
n5_10MHz_15kHz_177800_SA(850MHz-1000MHz_100kHz)@850.950MHz



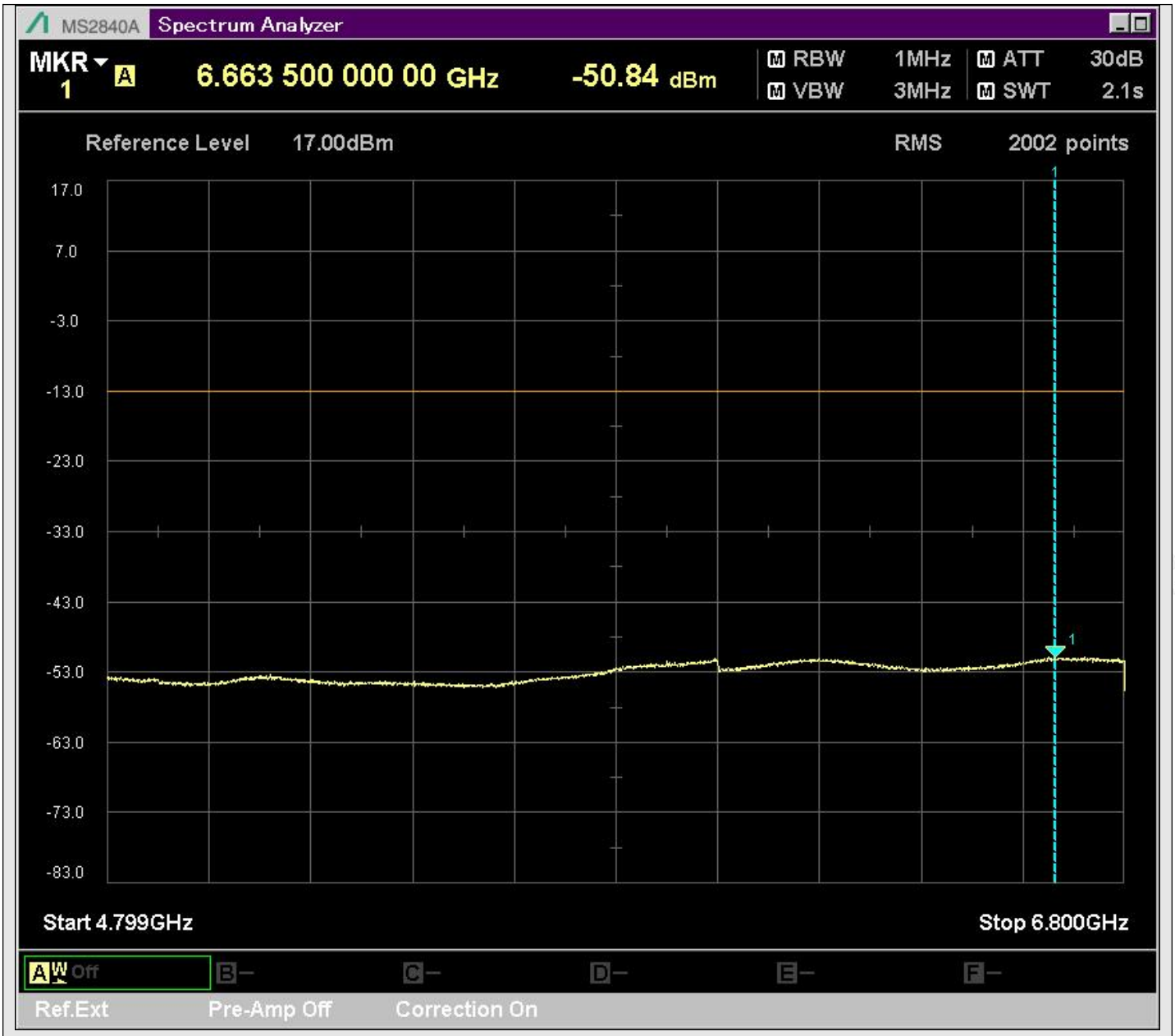
n5_10MHz_15kHz_177800_SA(1000MHz-1401MHz_1MHz)@1324.100MHz



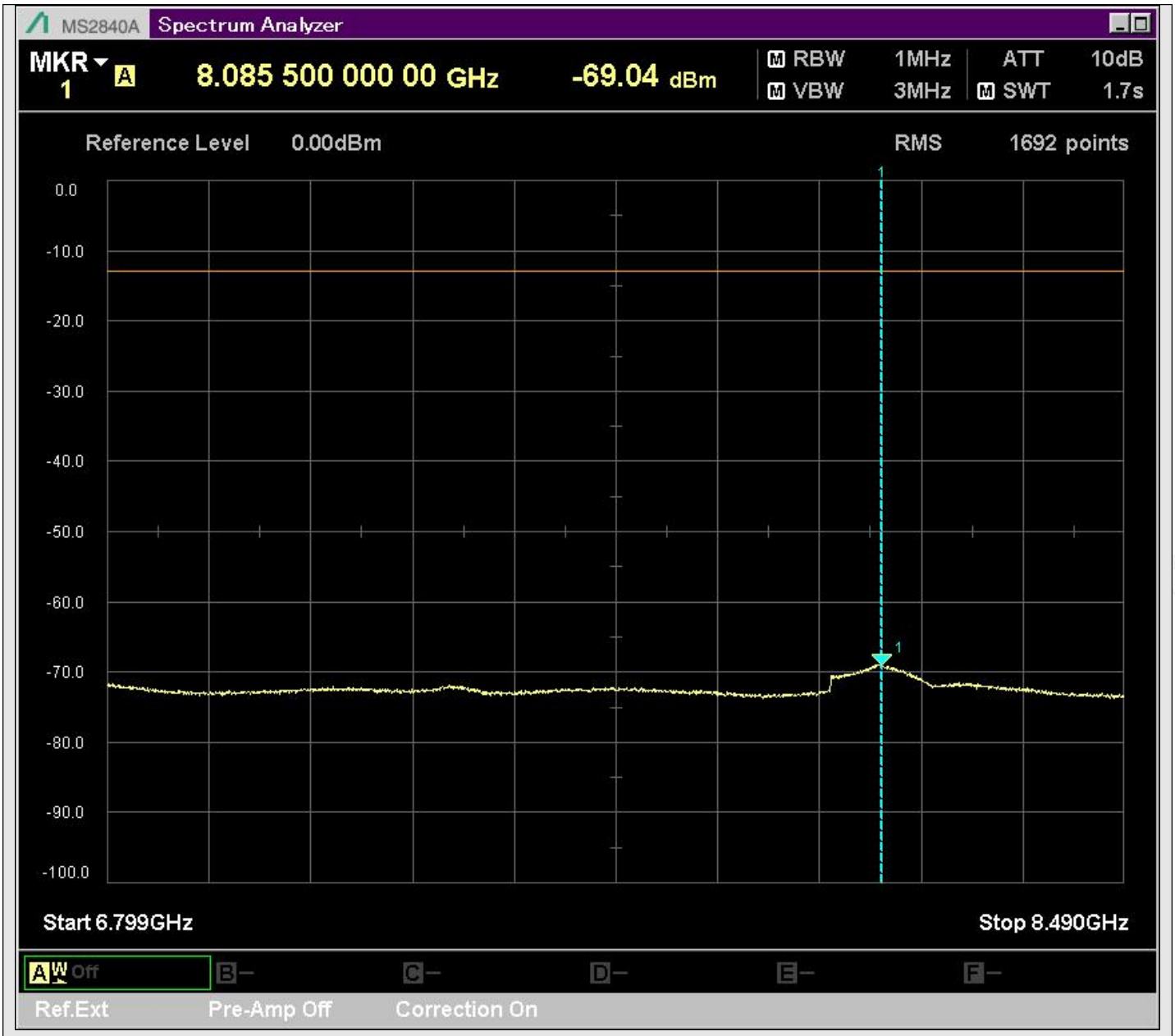
n5_10MHz_15kHz_177800_SA(1399MHz-2801MHz_1MHz)@2749.500MHz



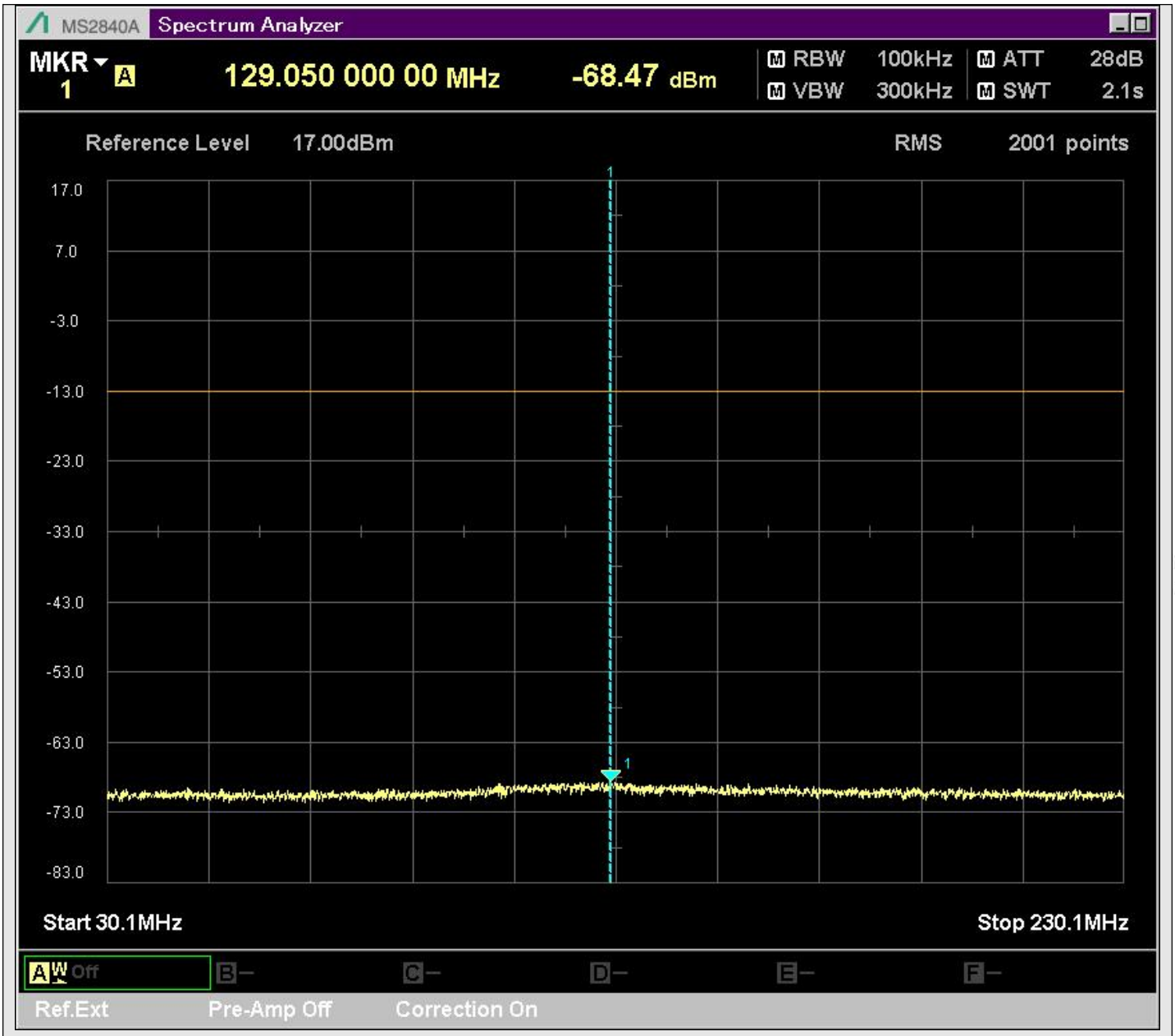
n5_10MHz_15kHz_177800_SA(2799MHz-4800MHz_1MHz)@3999.500MHz



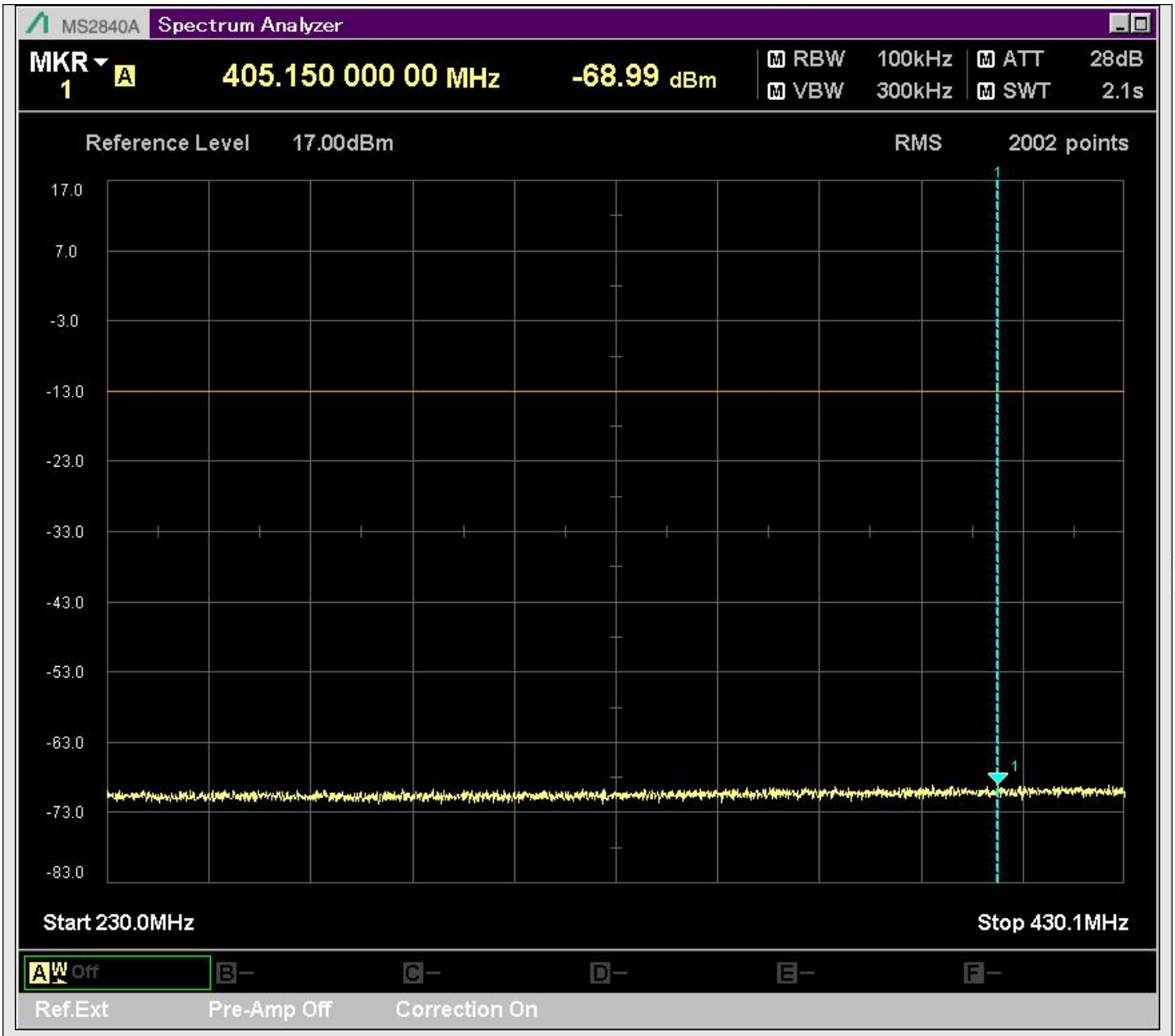
n5_10MHz_15kHz_177800_SA(4798MHz-6800MHz_1MHz)@6663.500MHz



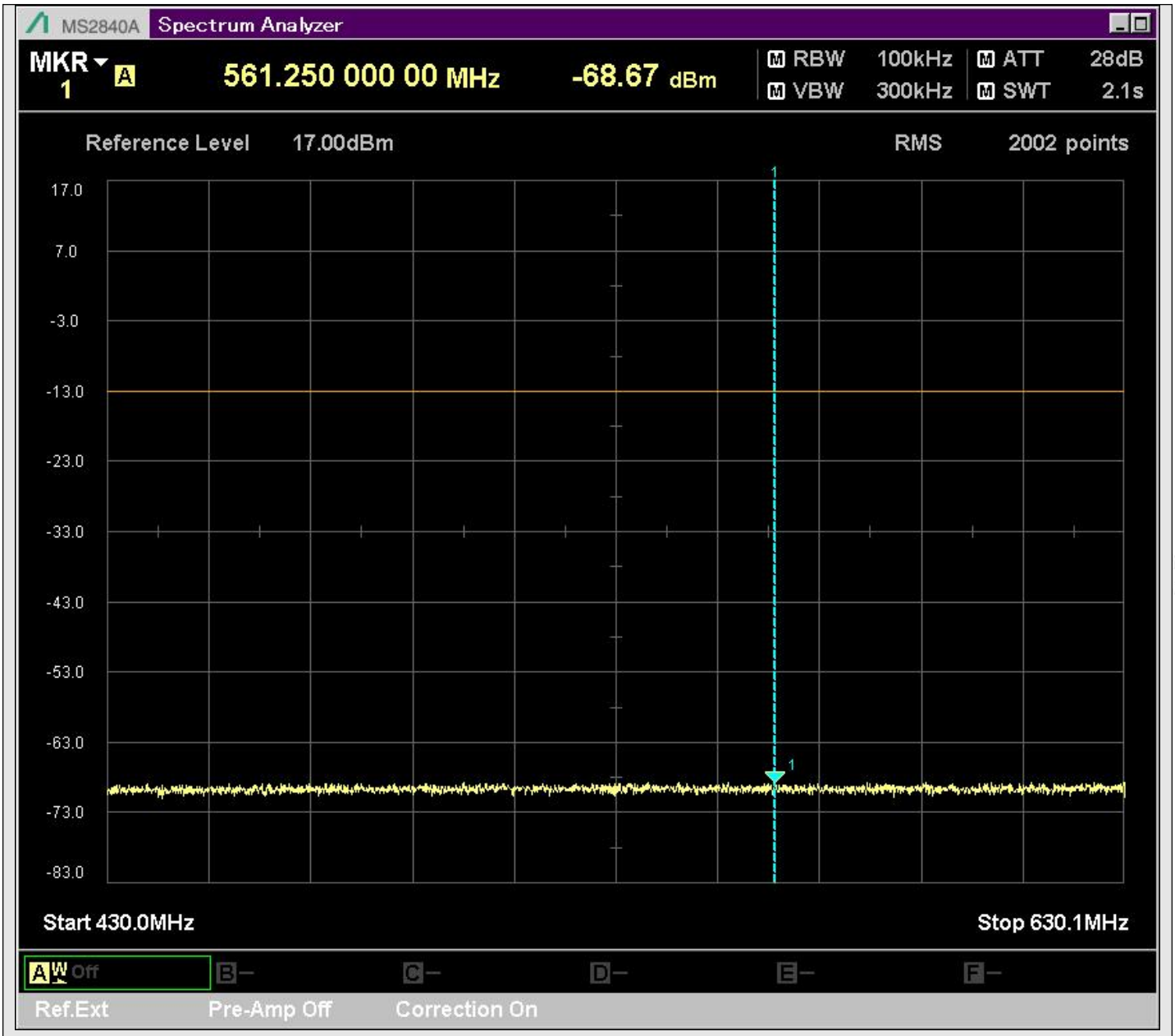
n5_10MHz_15kHz_177800_SA(6798MHz-8490MHz_1MHz)@8085.500MHz



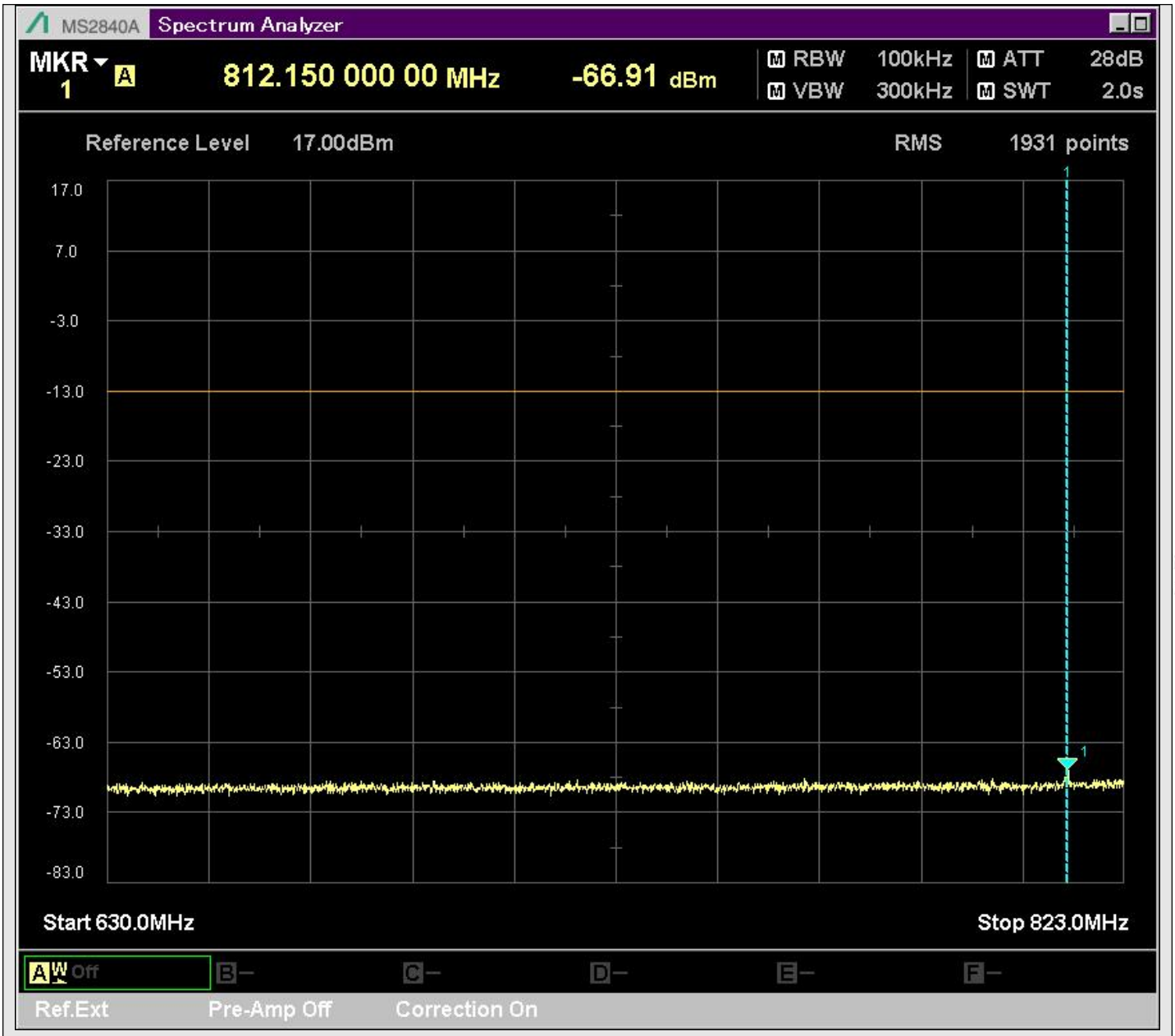
n5_10MHz_15kHz_177800_SA(30MHz-230.1MHz_100kHz)@129.050MHz



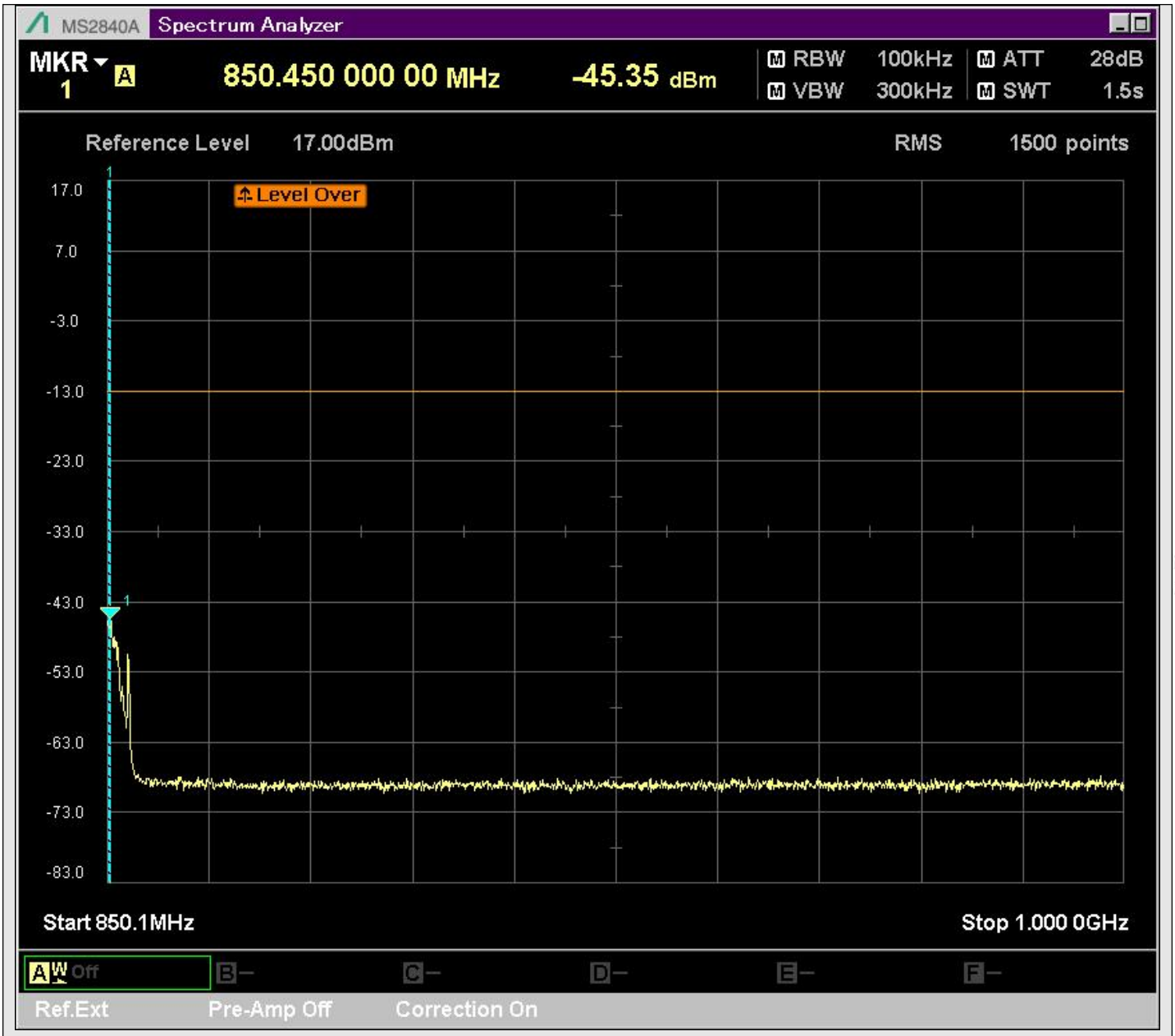
n5_10MHz_15kHz_177800_SA(229.9MHz-430.1MHz_100kHz)@405.150MHz



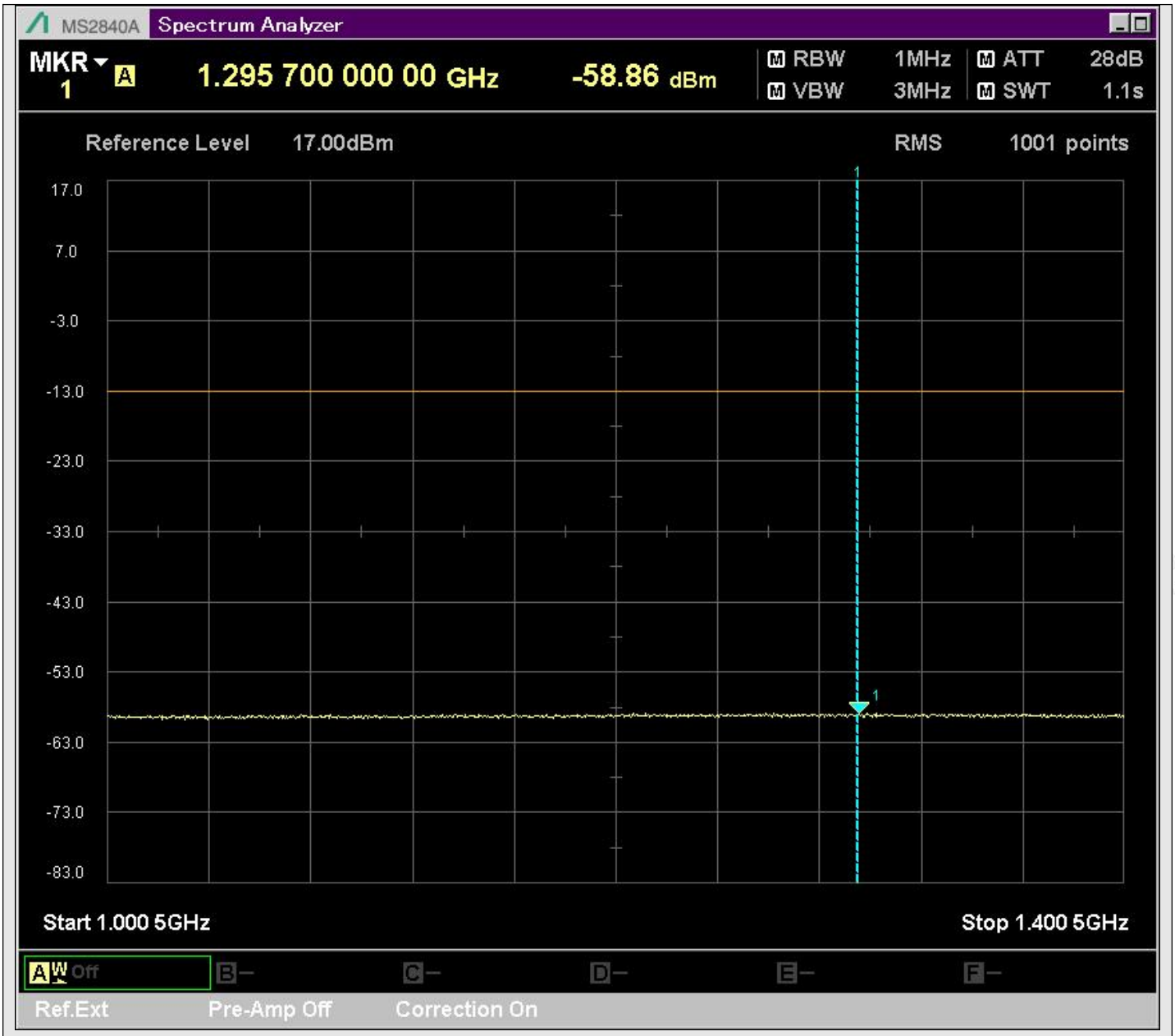
n5_10MHz_15kHz_177800_SA(429.9MHz-630.1MHz_100kHz)@561.250MHz



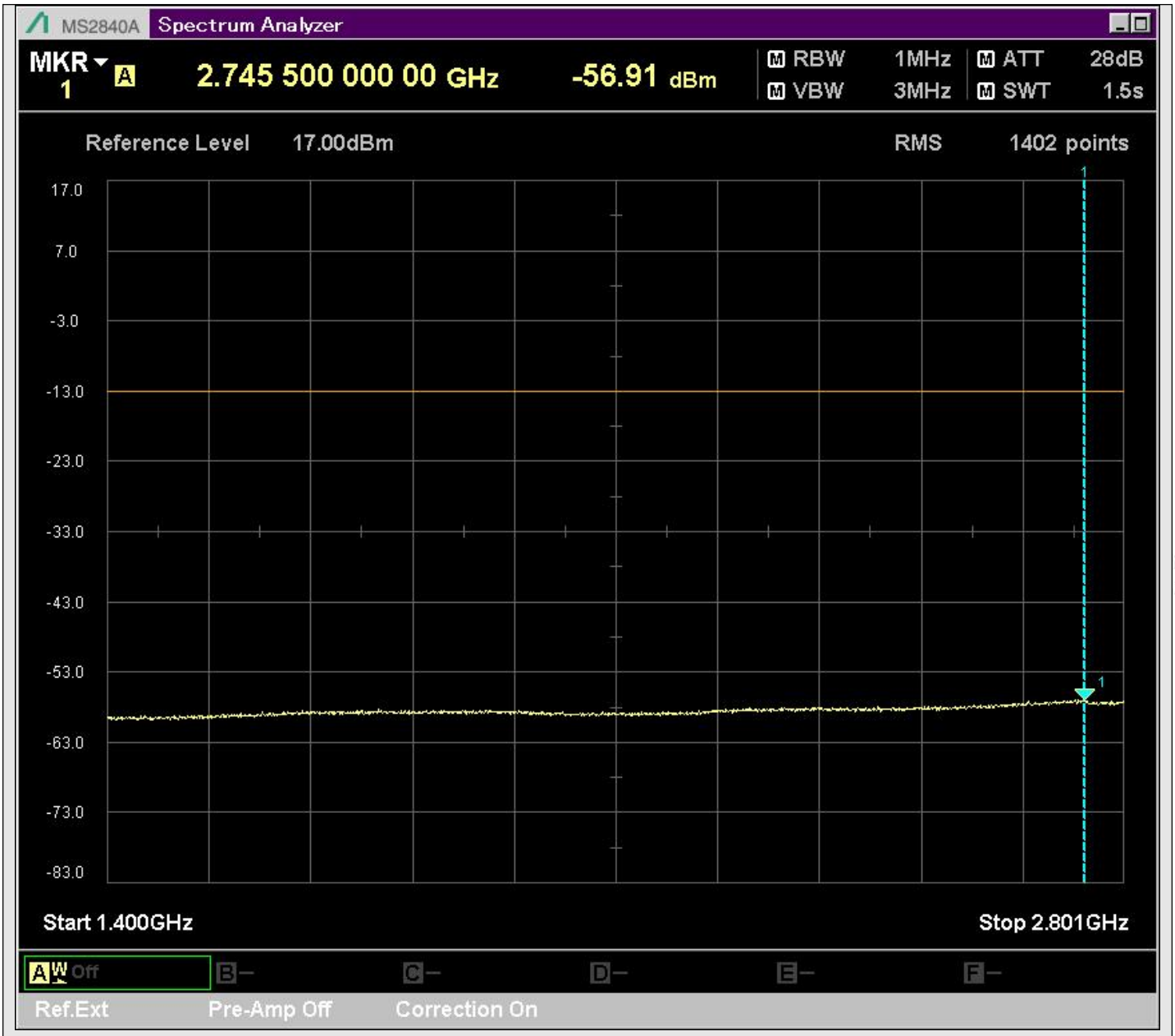
n5_10MHz_15kHz_177800_SA(629.9MHz-823MHz_100kHz)@812.150MHz



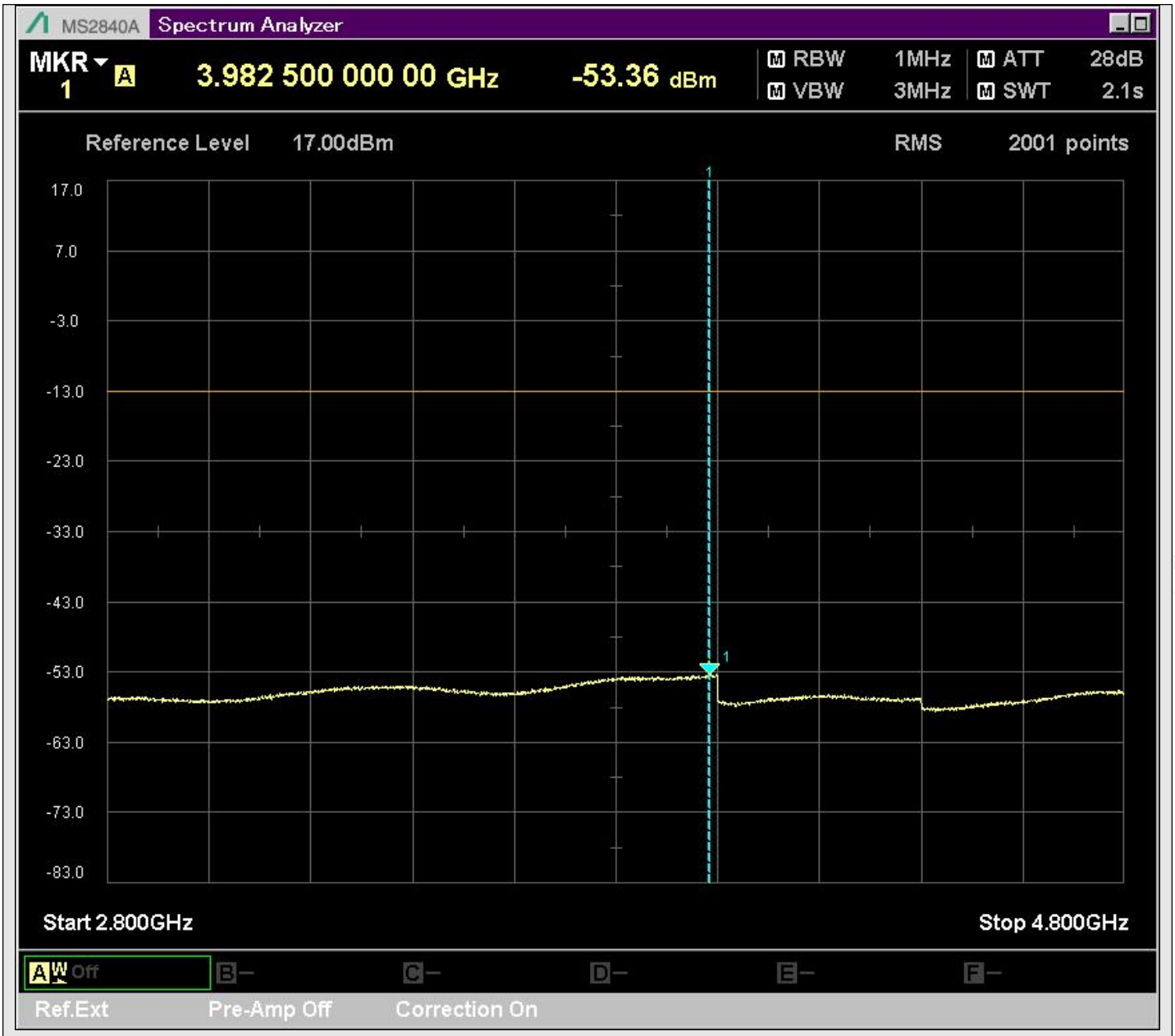
n5_10MHz_15kHz_177800_SA(850MHz-1000MHz_100kHz)@850.450MHz



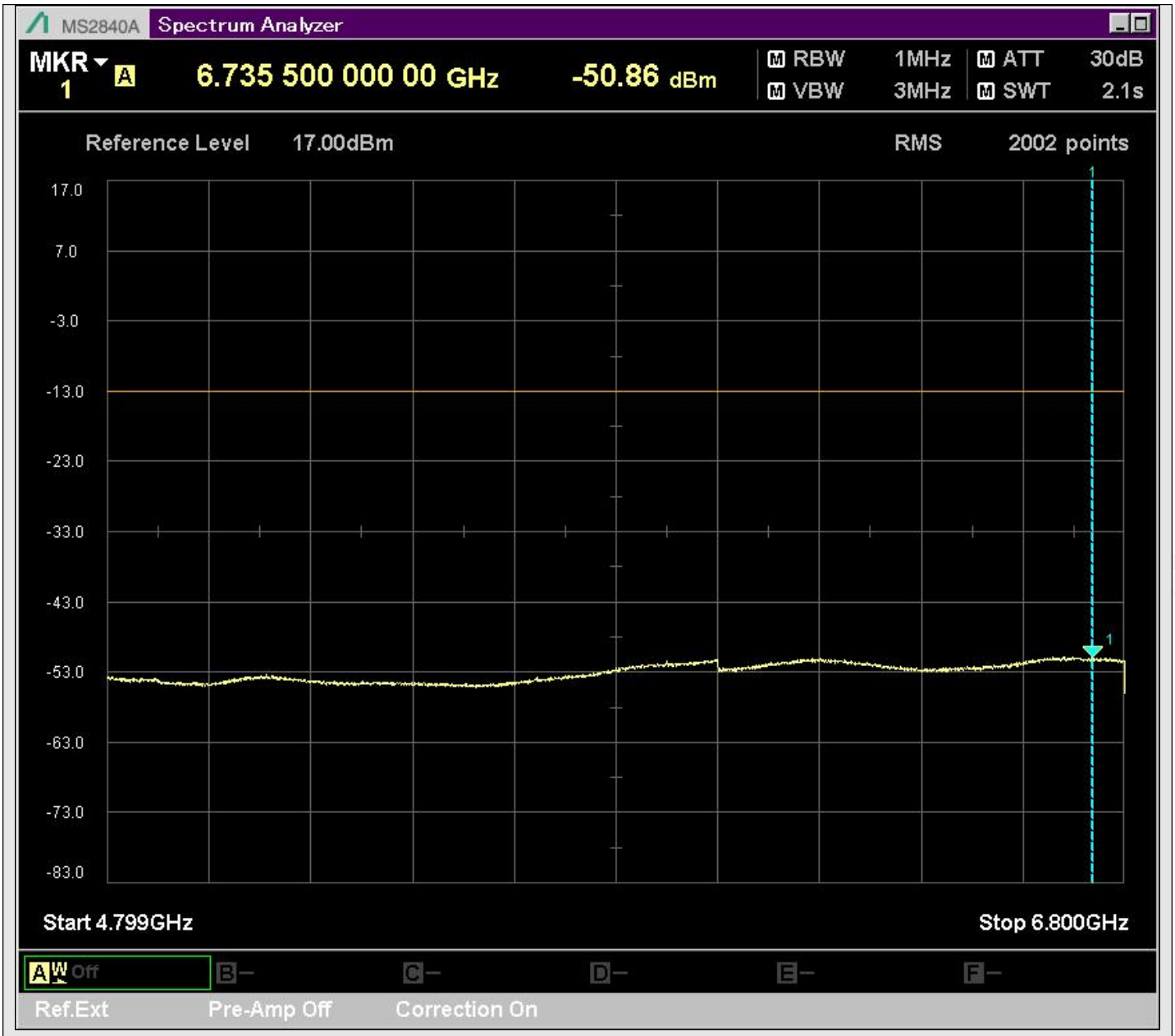
n5_10MHz_15kHz_177800_SA(1000MHz-1401MHz_1MHz)@1295.700MHz



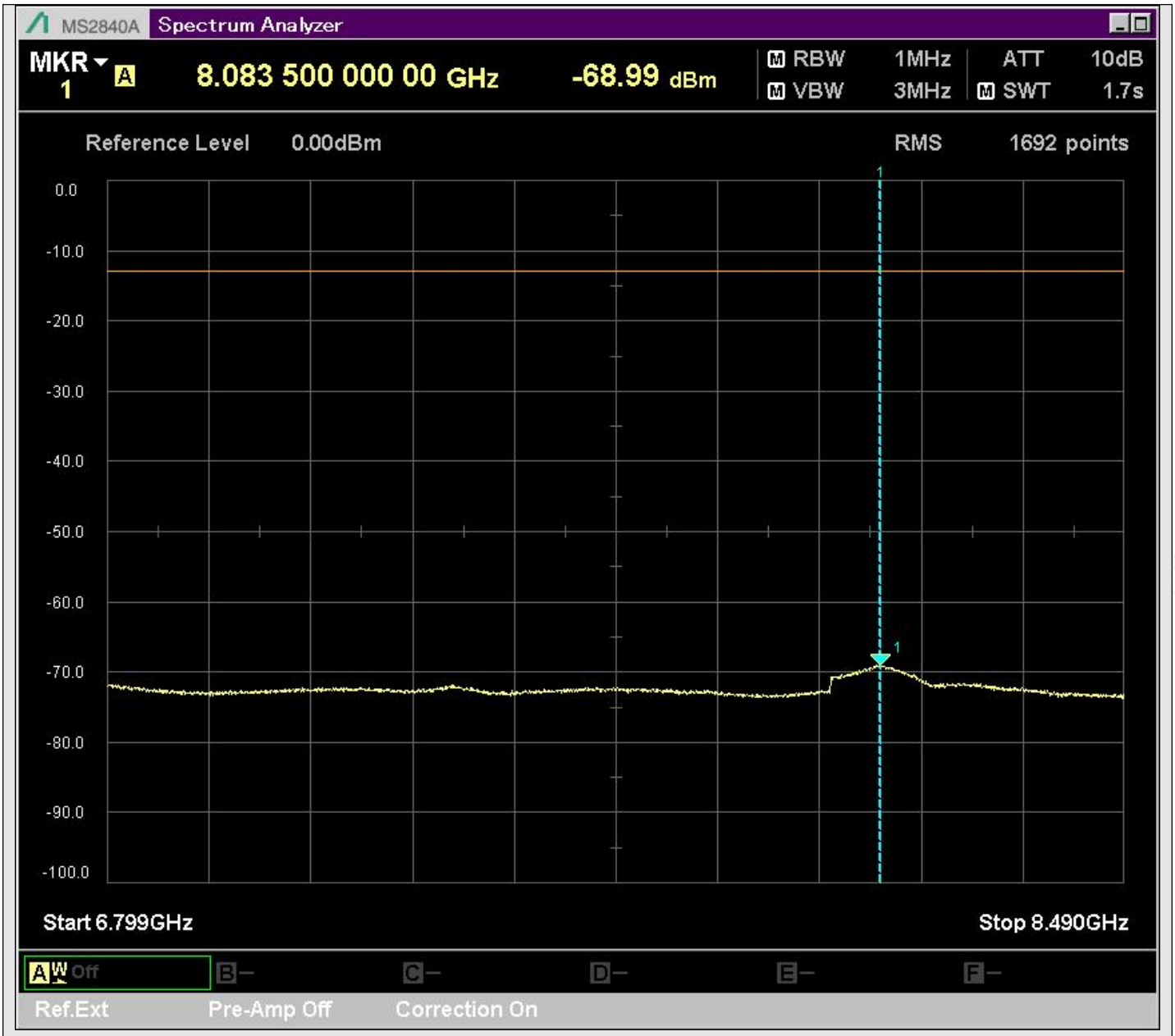
n5_10MHz_15kHz_177800_SA(1399MHz-2801MHz_1MHz)@2745.500MHz



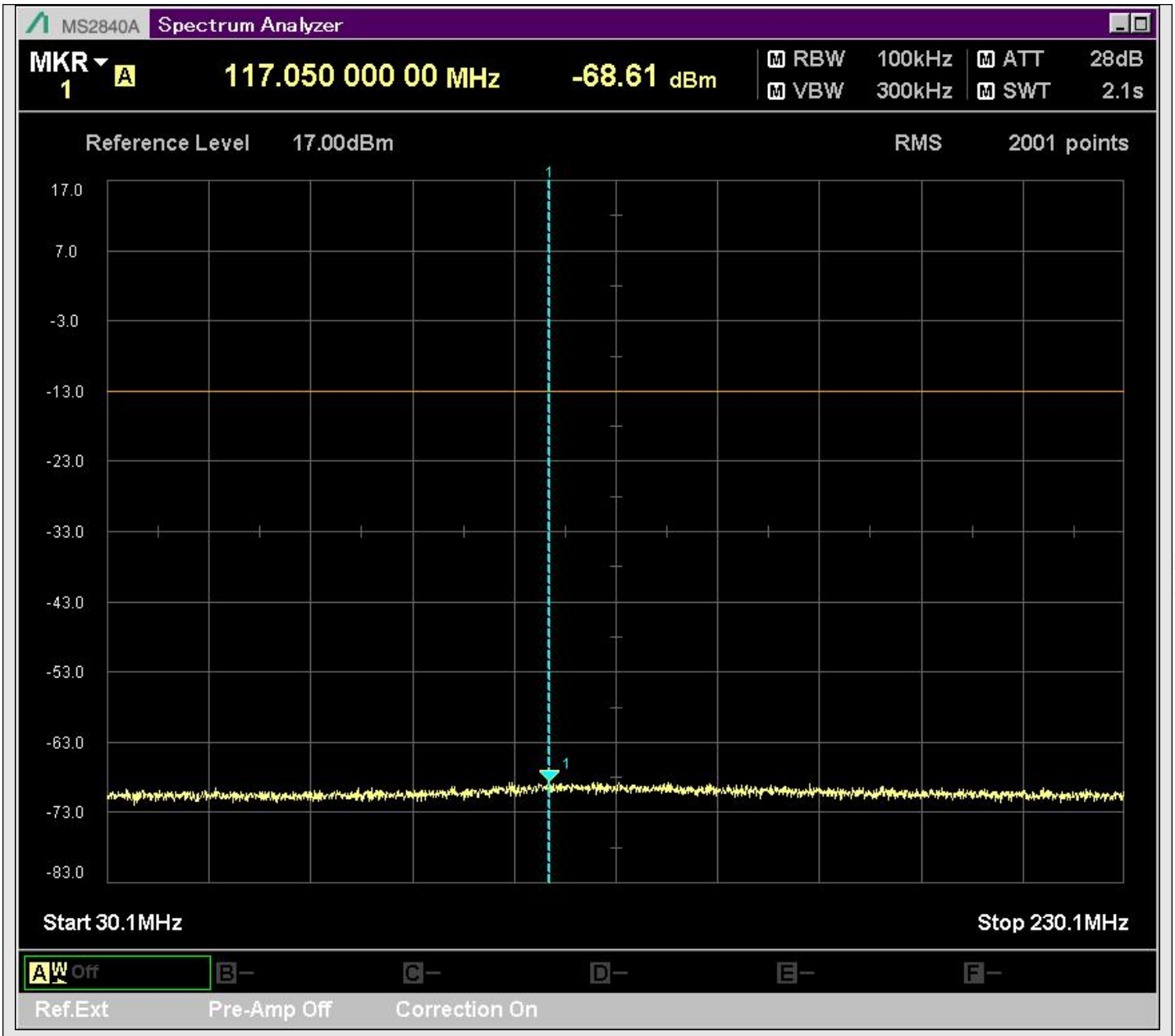
n5_10MHz_15kHz_177800_SA(2799MHz-4800MHz_1MHz)@3982.500MHz



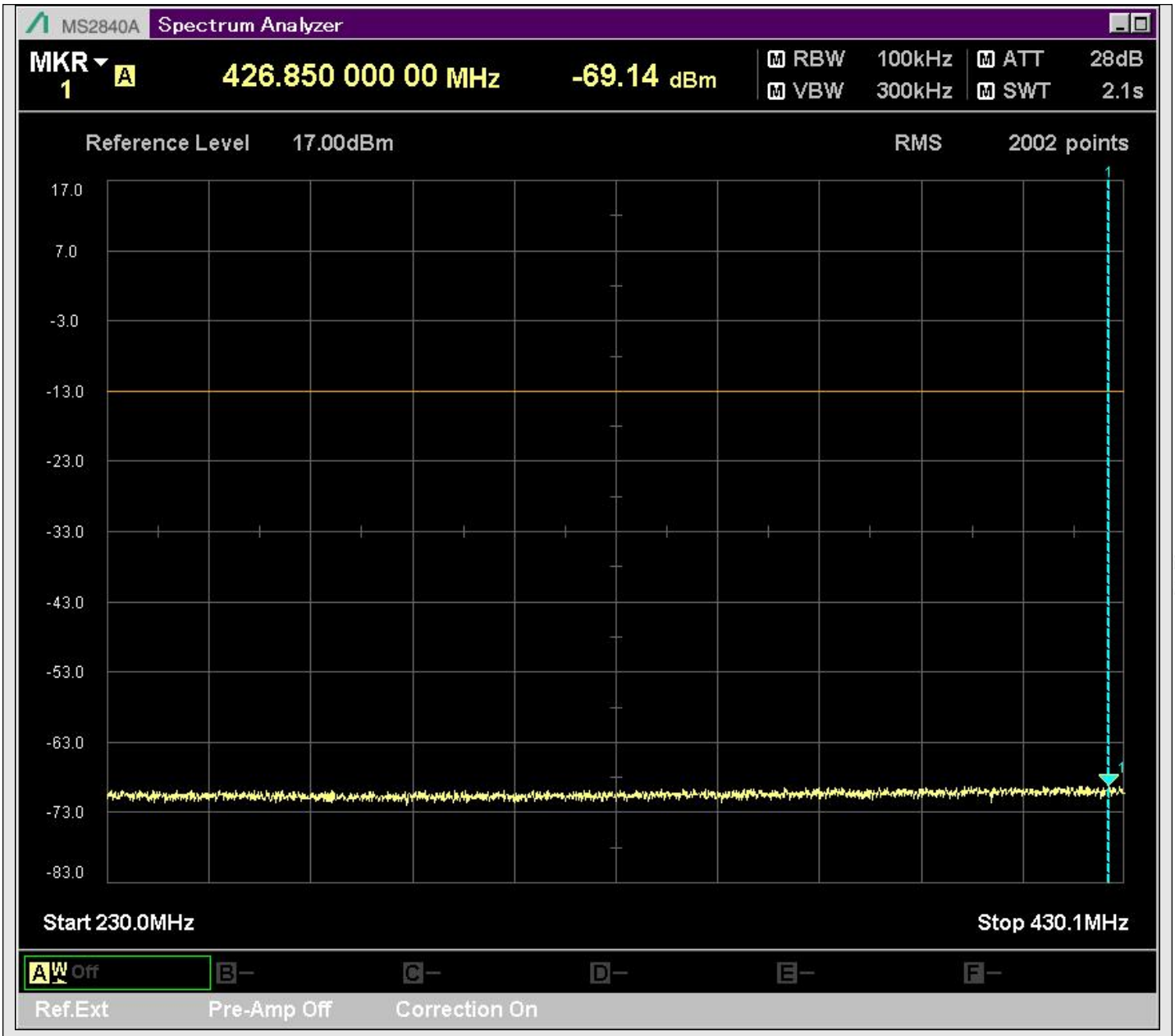
n5_10MHz_15kHz_177800_SA(4798MHz-6800MHz_1MHz)@6735.500MHz



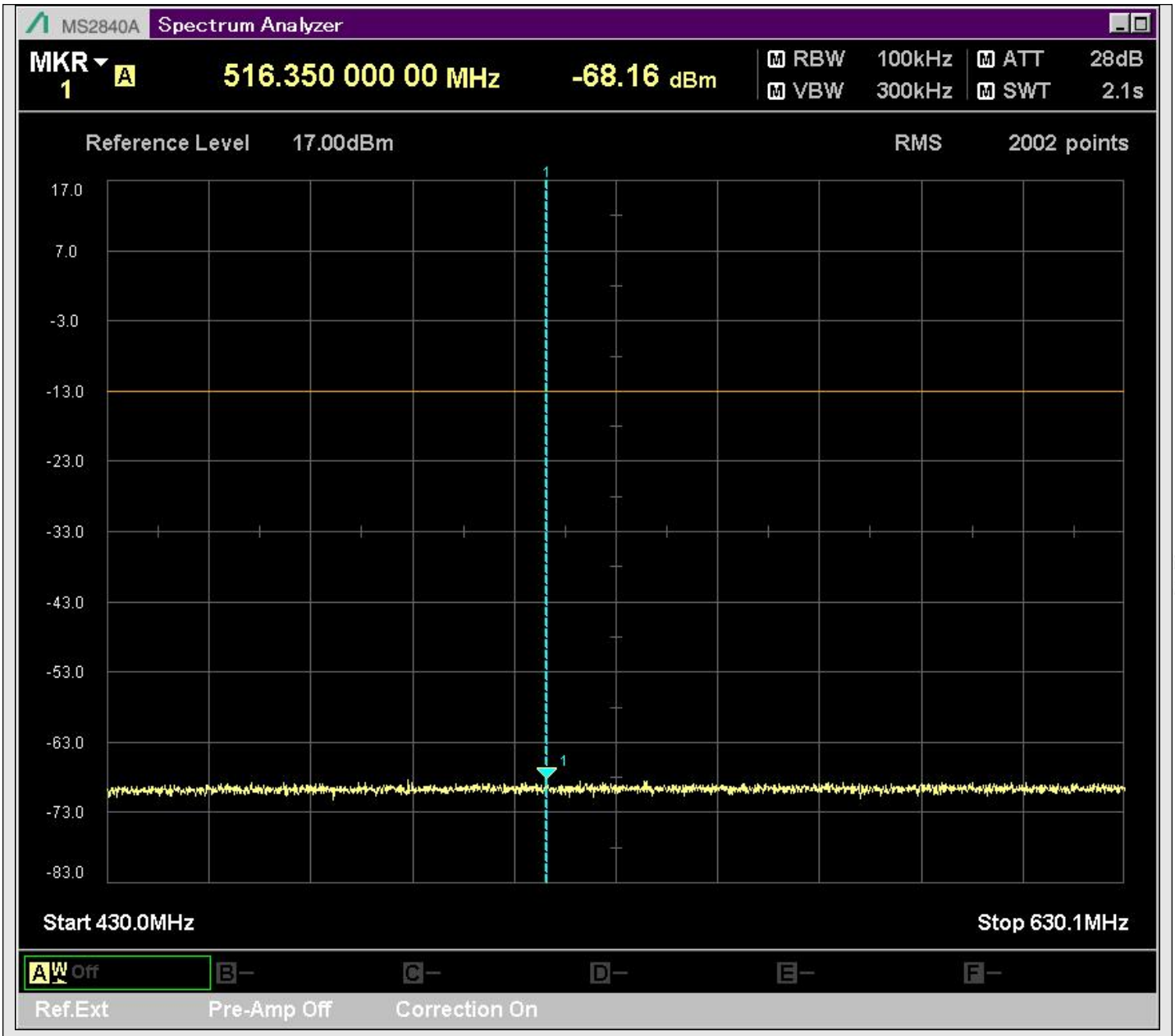
n5_10MHz_15kHz_177800_SA(6798MHz-8490MHz_1MHz)@8083.500MHz



n5_10MHz_15kHz_177800_SA(30MHz-230.1MHz_100kHz)@117.050MHz



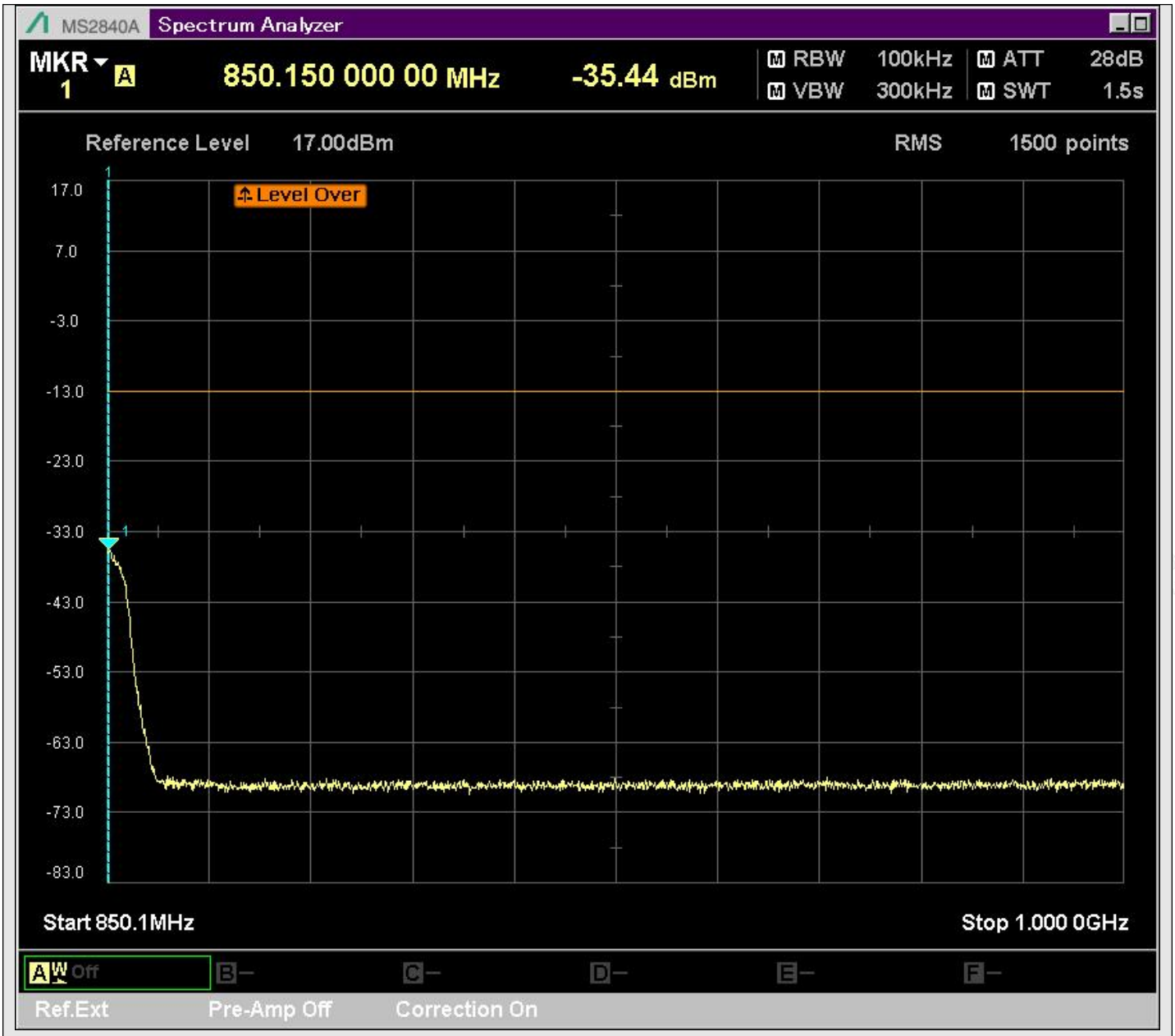
n5_10MHz_15kHz_177800_SA(229.9MHz-430.1MHz_100kHz)@426.850MHz



n5_10MHz_15kHz_177800_SA(429.9MHz-630.1MHz_100kHz)@516.350MHz



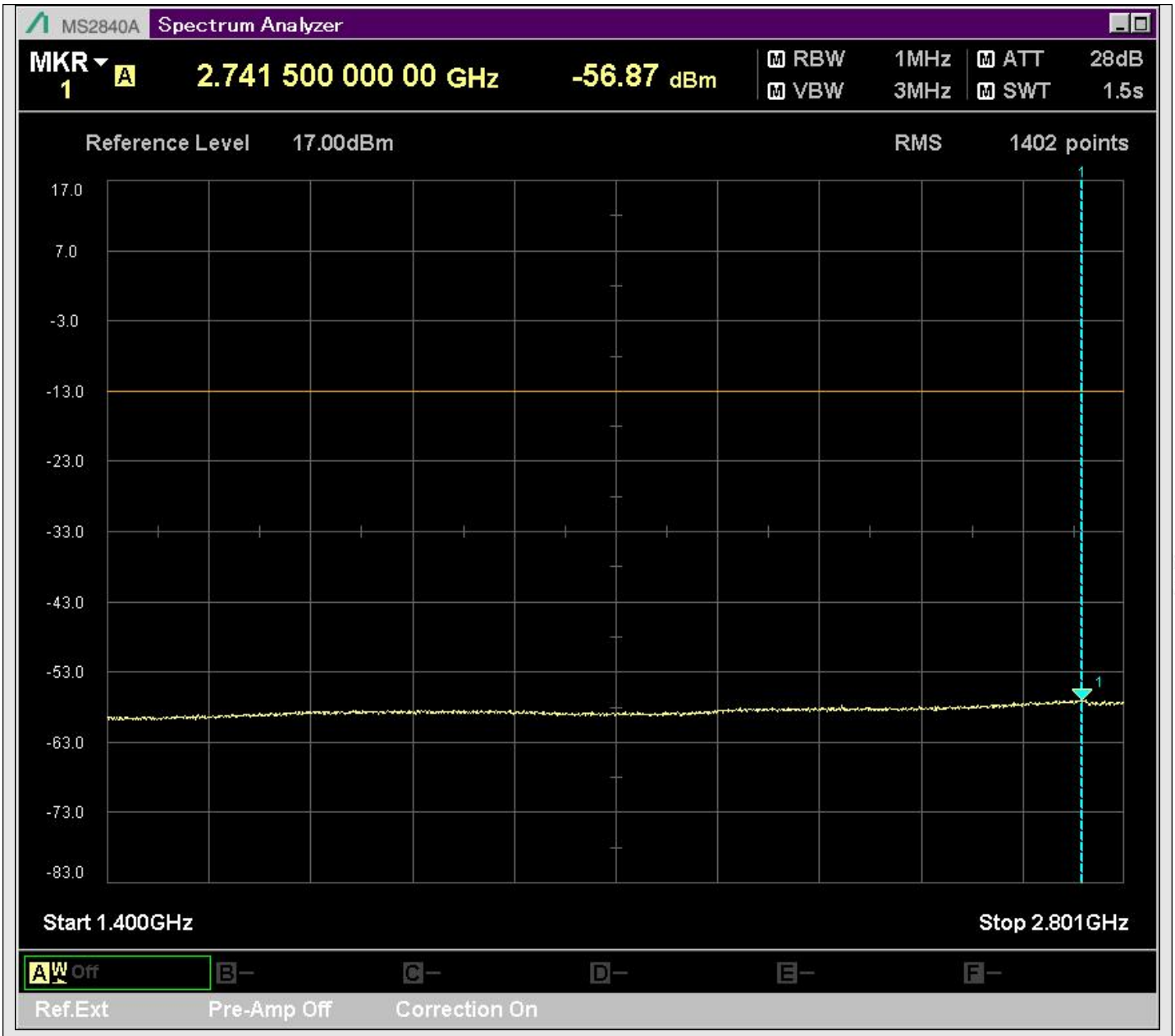
n5_10MHz_15kHz_177800_SA(629.9MHz-823MHz_100kHz)@822.750MHz



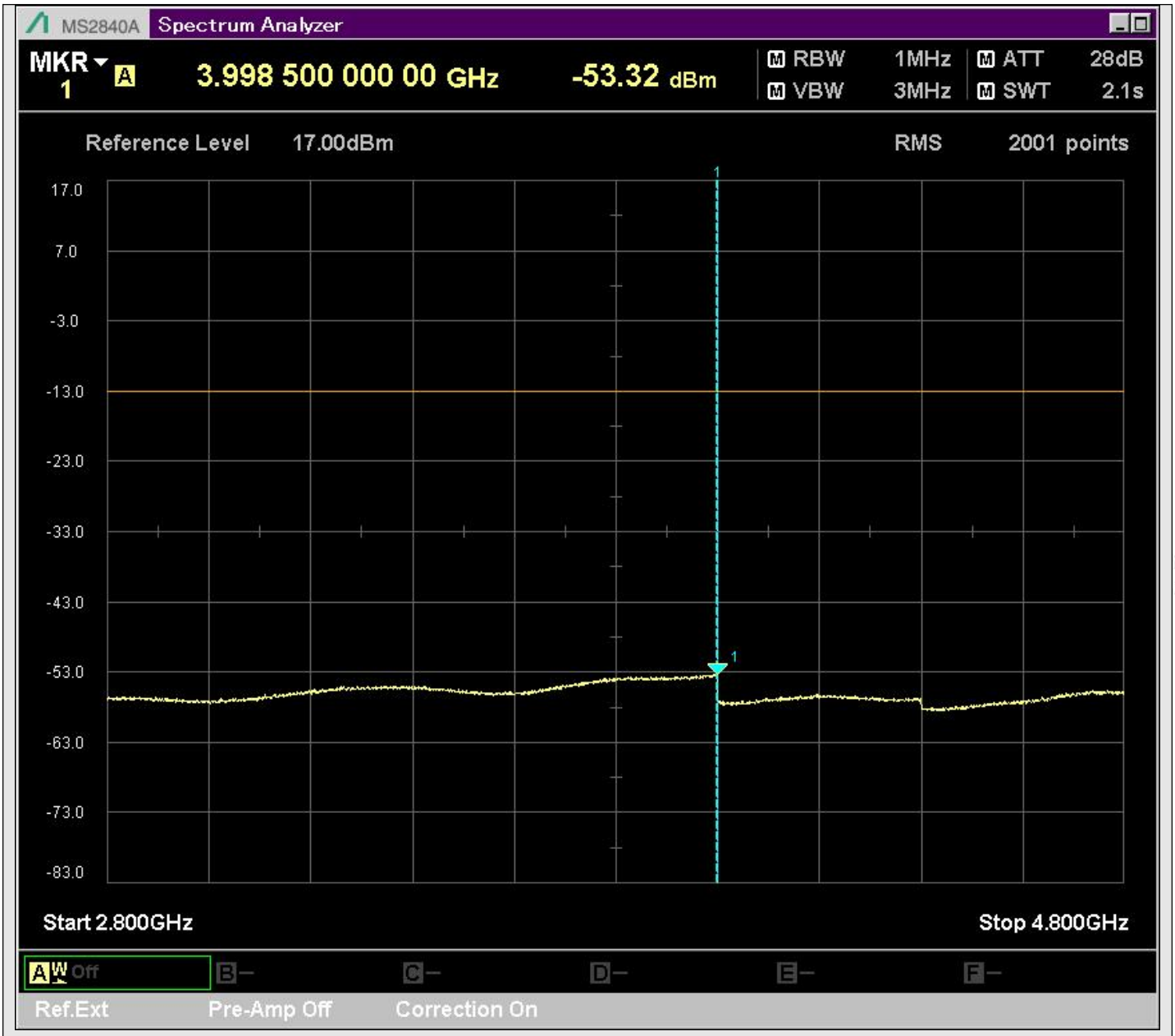
n5_10MHz_15kHz_177800_SA(850MHz-1000MHz_100kHz)@850.150MHz



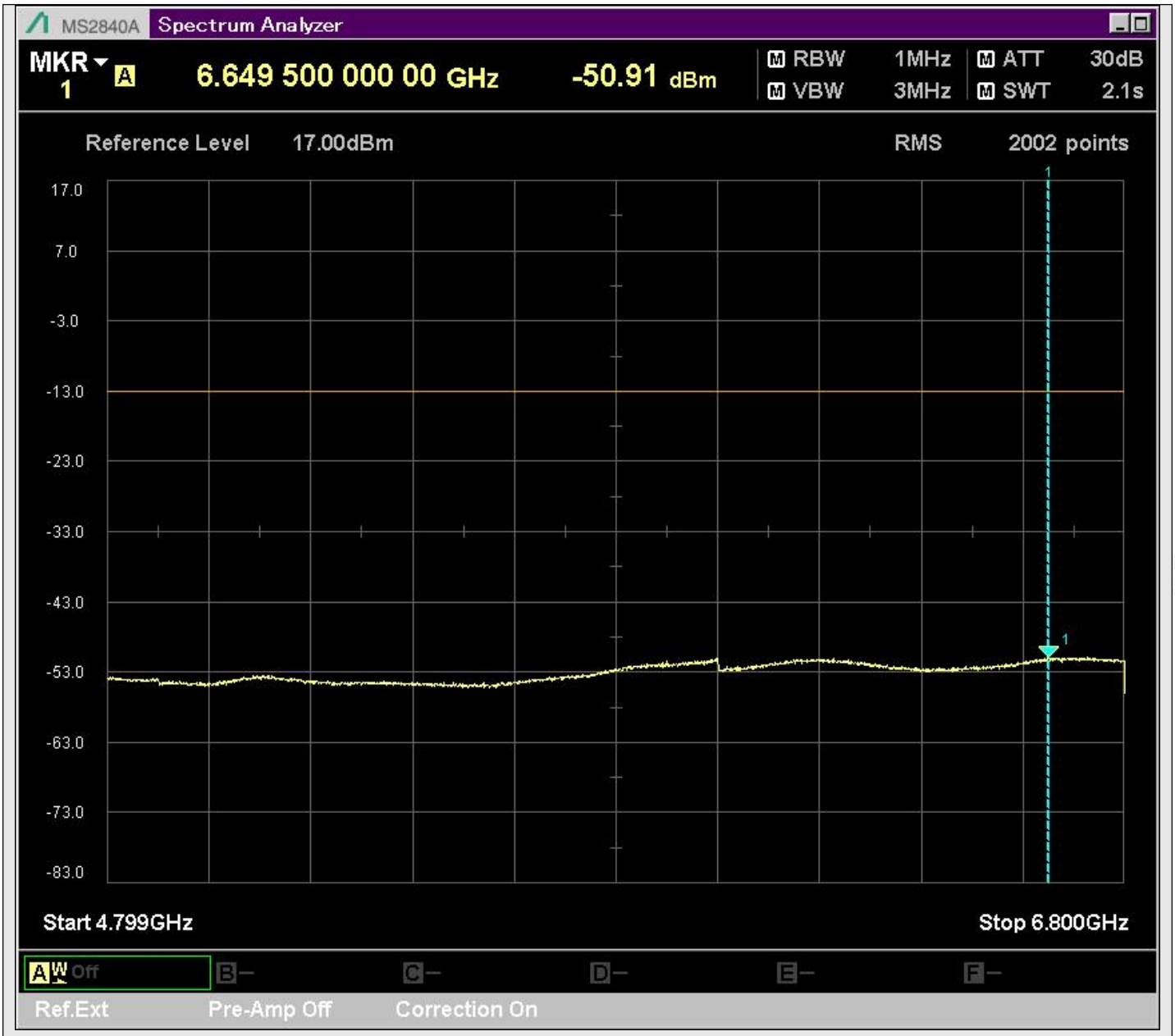
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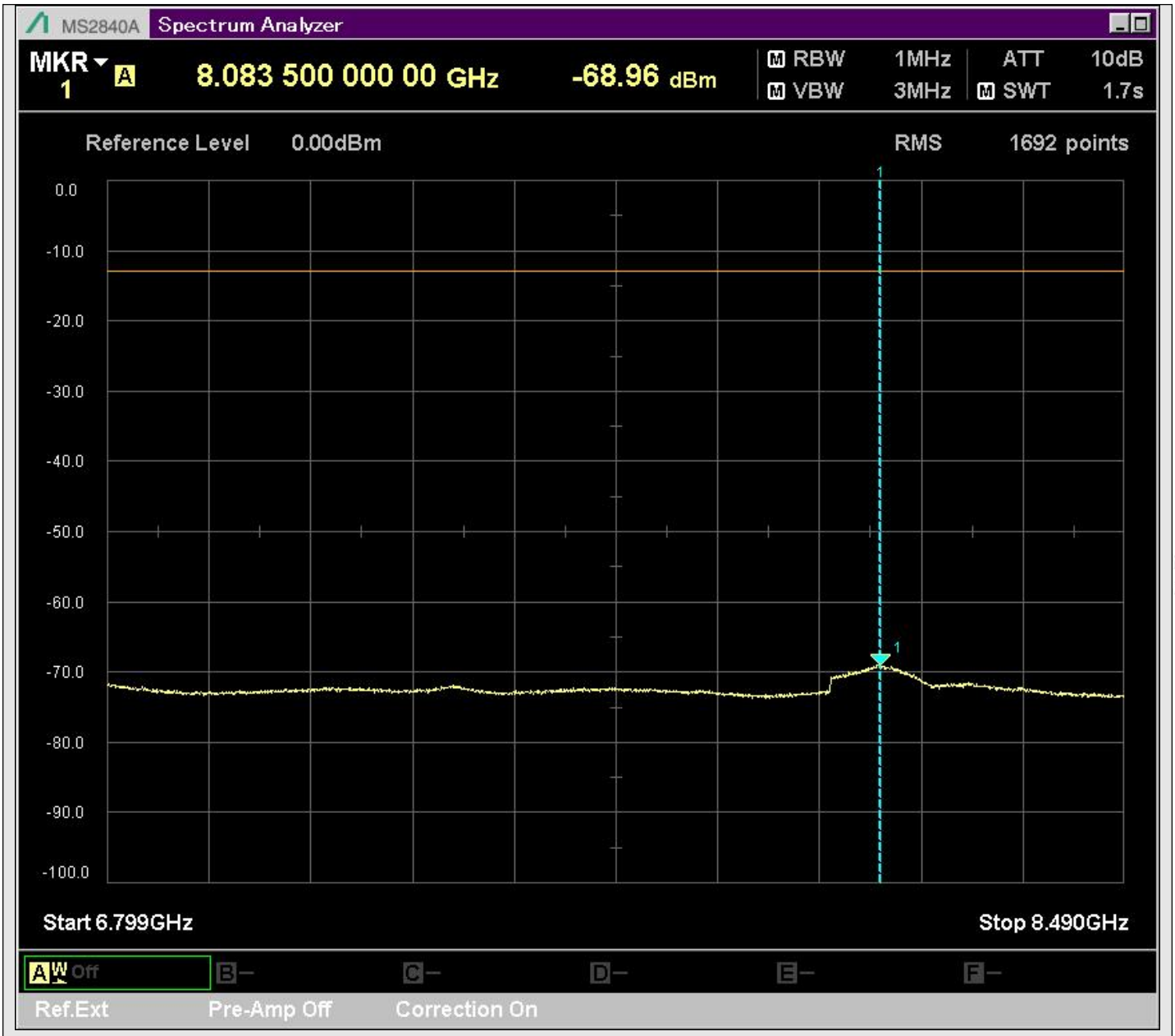
n5_10MHz_15kHz_177800_SA(1399MHz-2801MHz_1MHz)@2741.500MHz



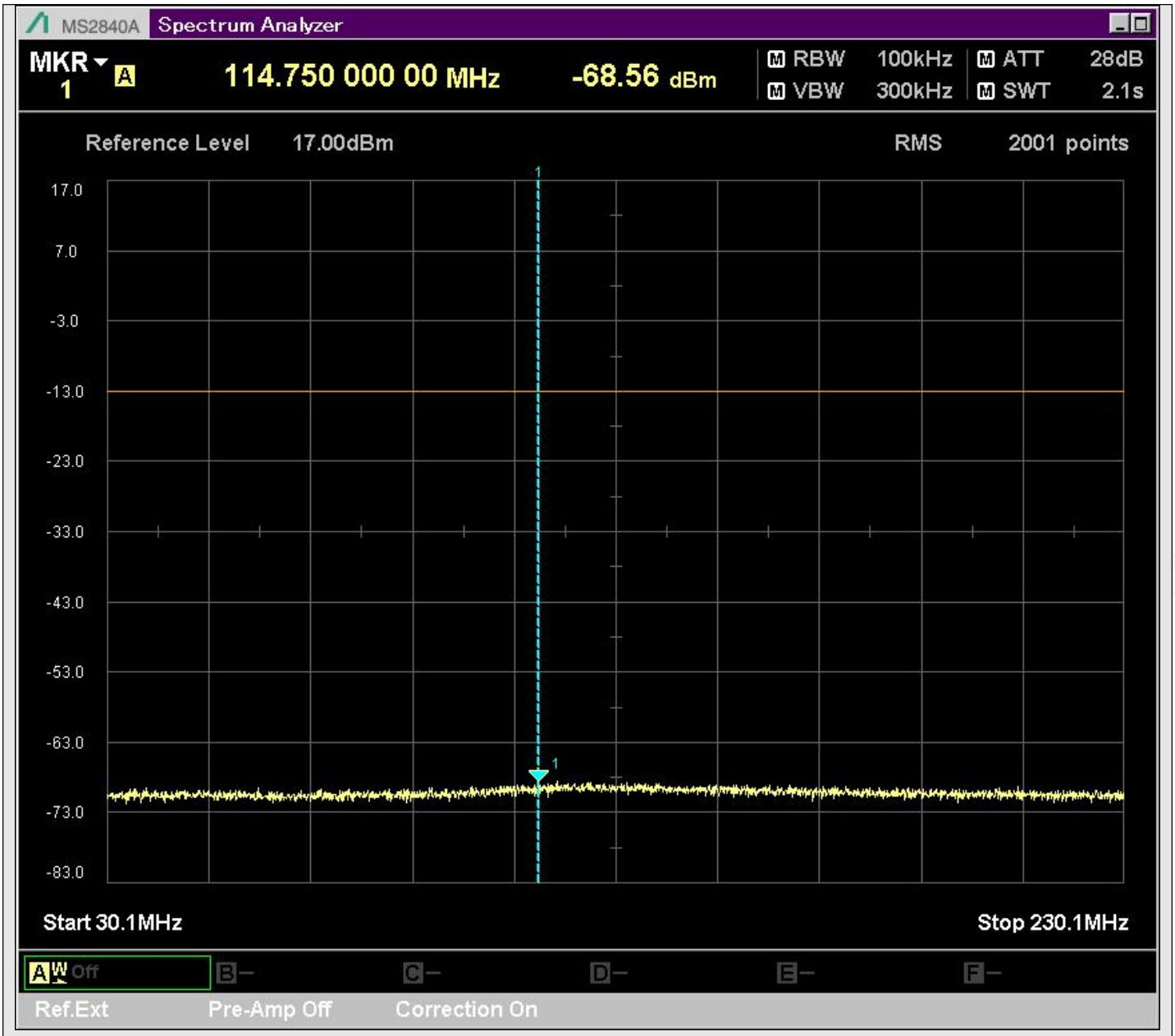
n5_10MHz_15kHz_177800_SA(2799MHz-4800MHz_1MHz)@3998.500MHz



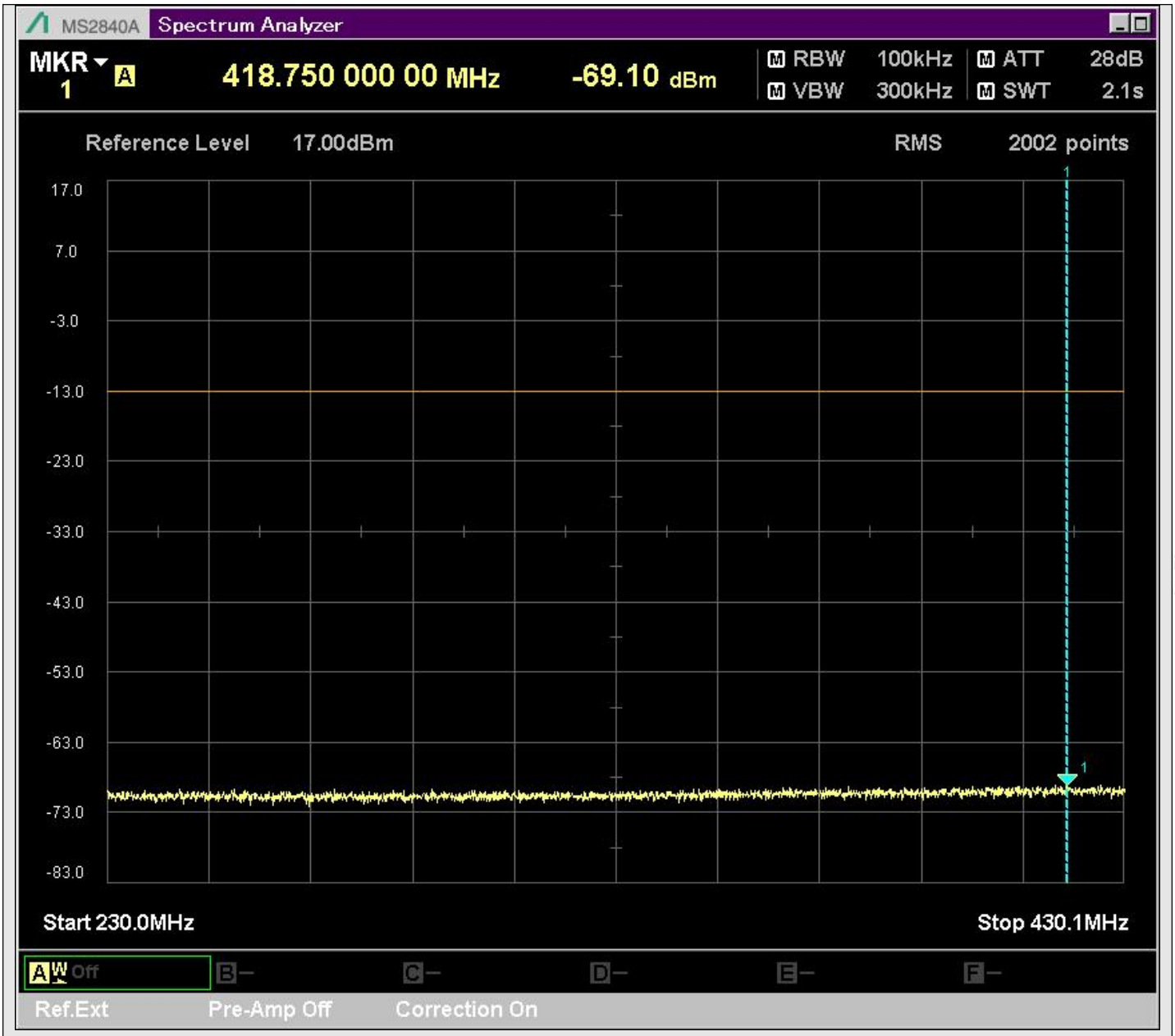
n5_10MHz_15kHz_177800_SA(4798MHz-6800MHz_1MHz)@6649.500MHz



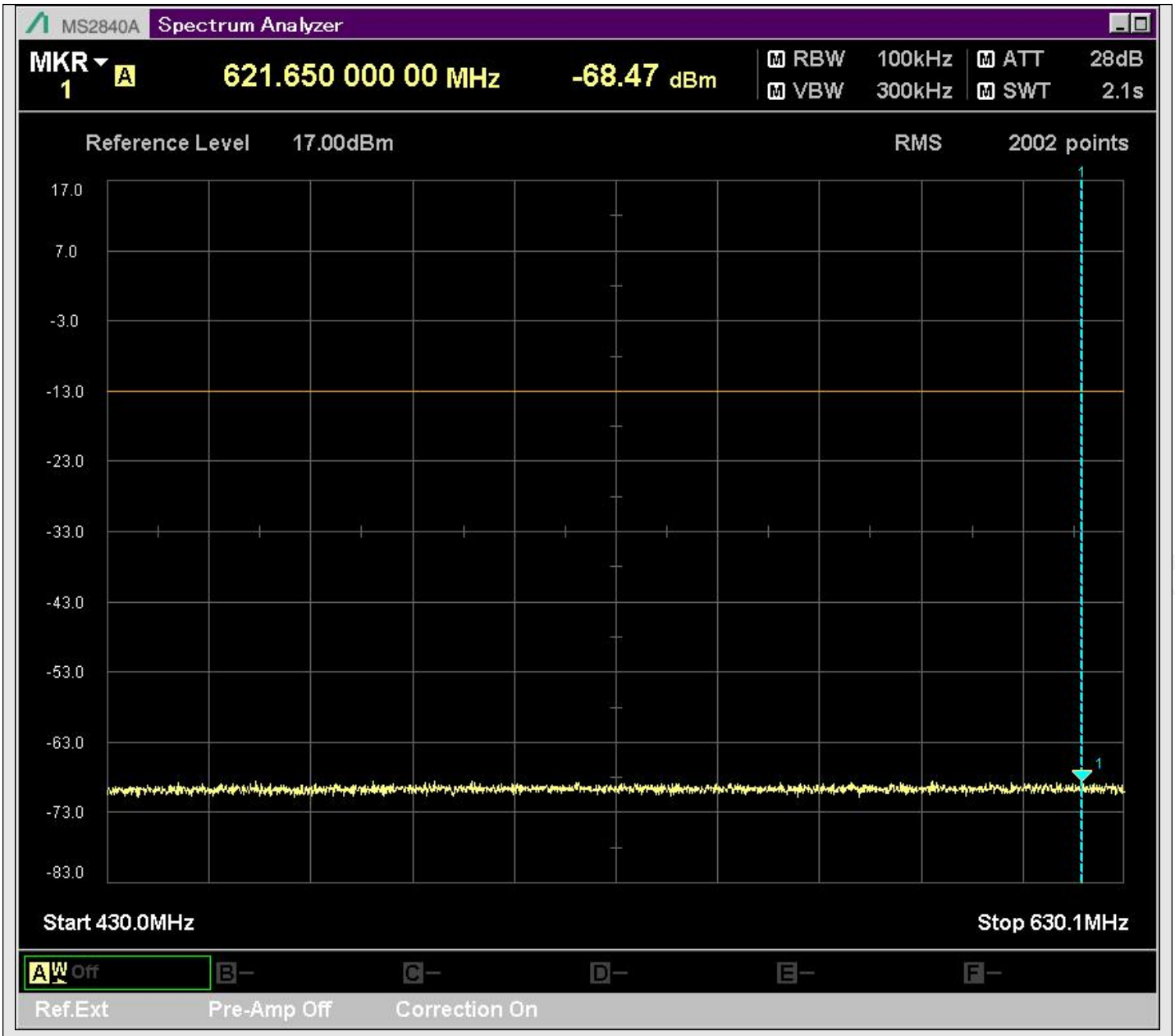
n5_10MHz_15kHz_177800_SA(6798MHz-8490MHz_1MHz)@8083.500MHz



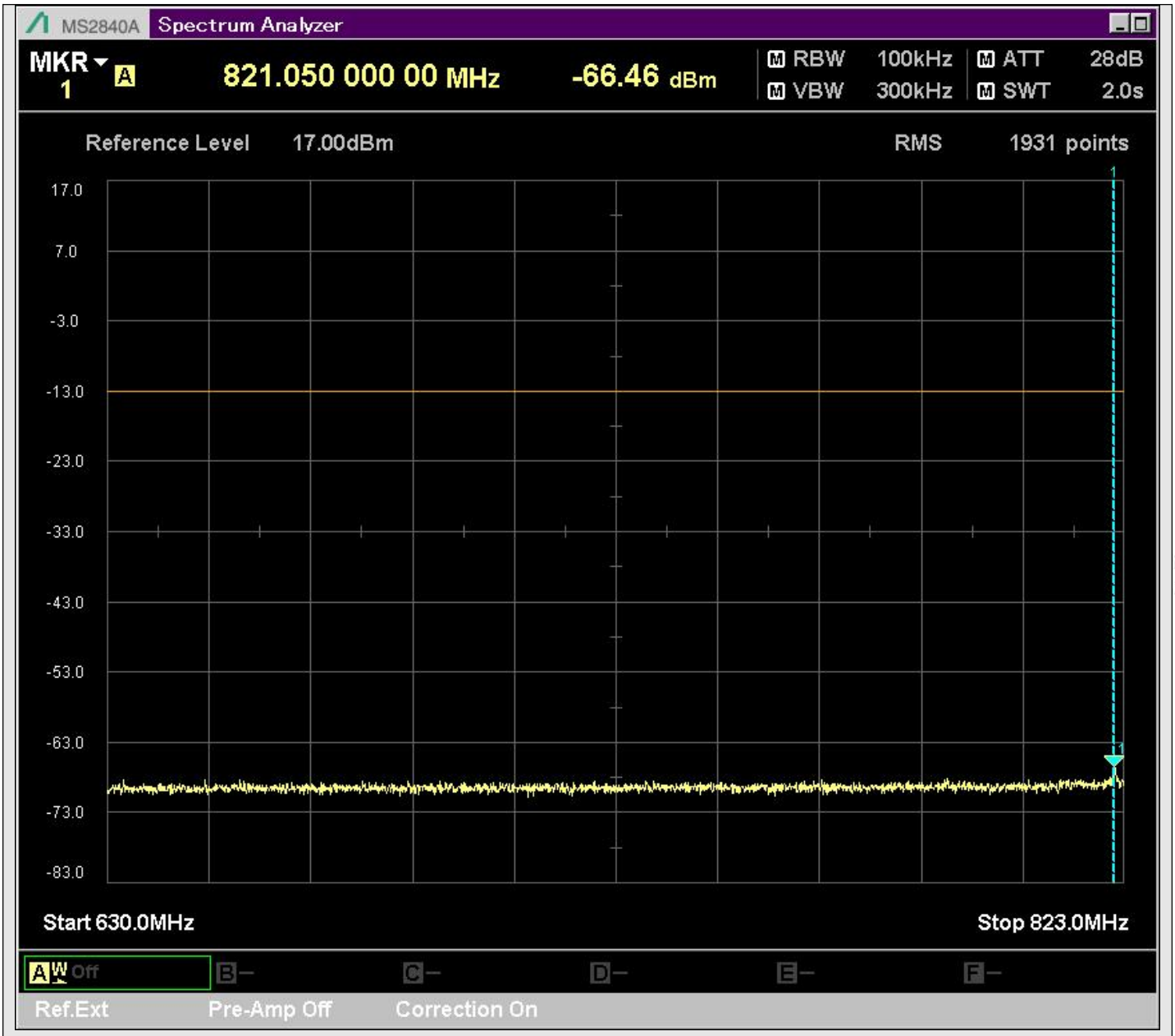
n5_10MHz_15kHz_177800_SA(30MHz-230.1MHz_100kHz)@114.750MHz



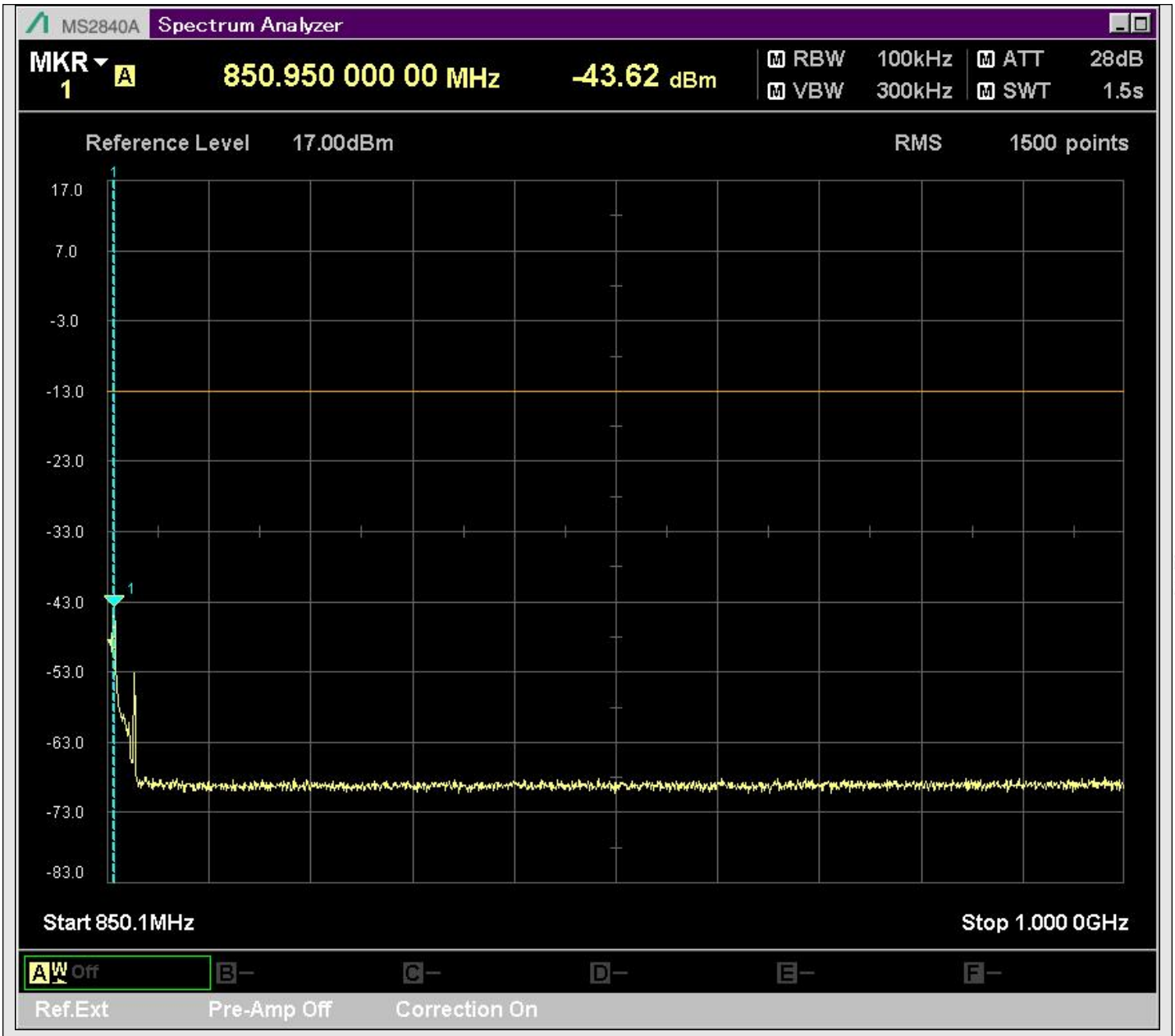
n5_10MHz_15kHz_177800_SA(229.9MHz-430.1MHz_100kHz)@418.750MHz



n5_10MHz_15kHz_177800_SA(429.9MHz-630.1MHz_100kHz)@621.650MHz



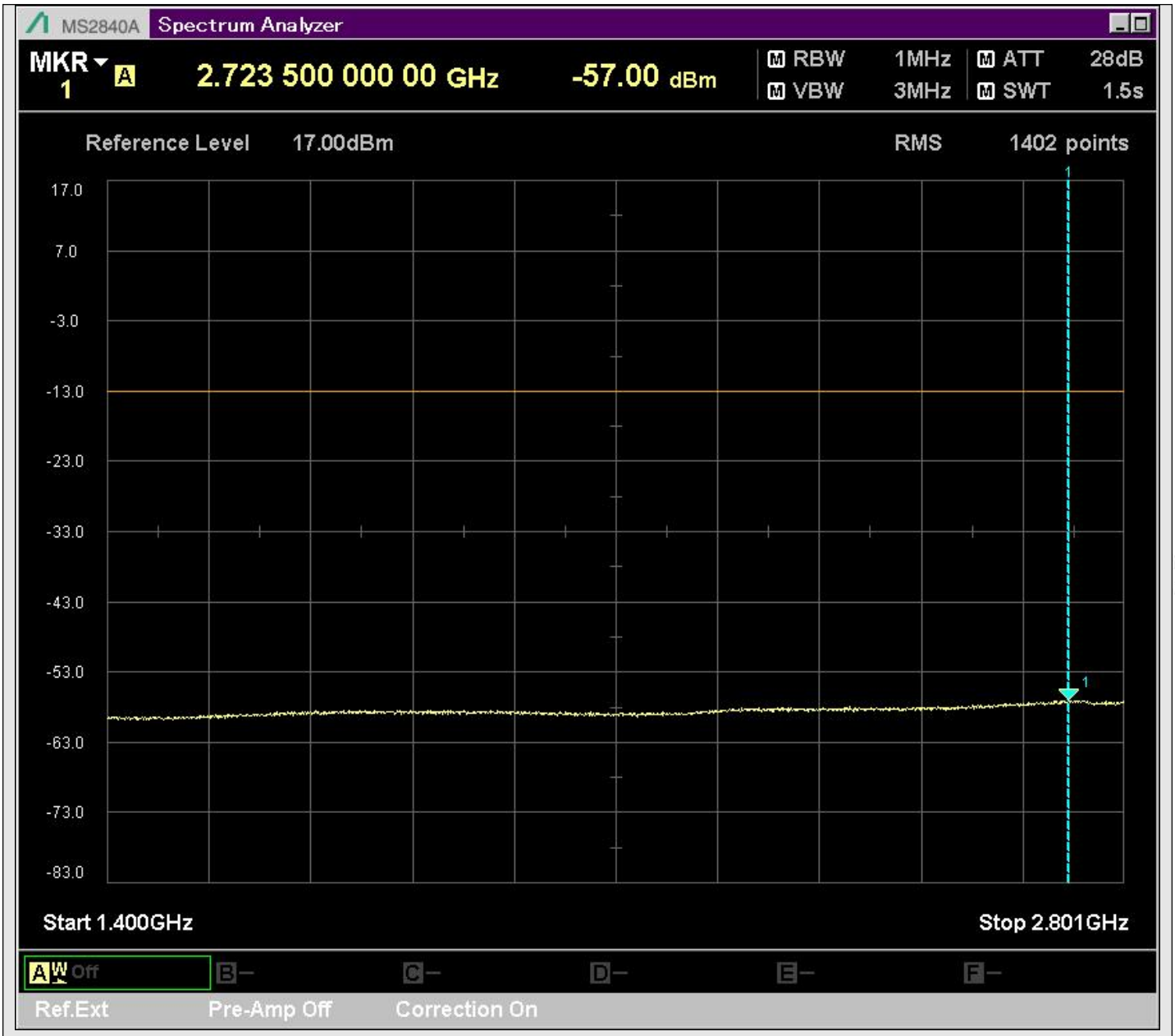
n5_10MHz_15kHz_177800_SA(629.9MHz-823MHz_100kHz)@821.050MHz



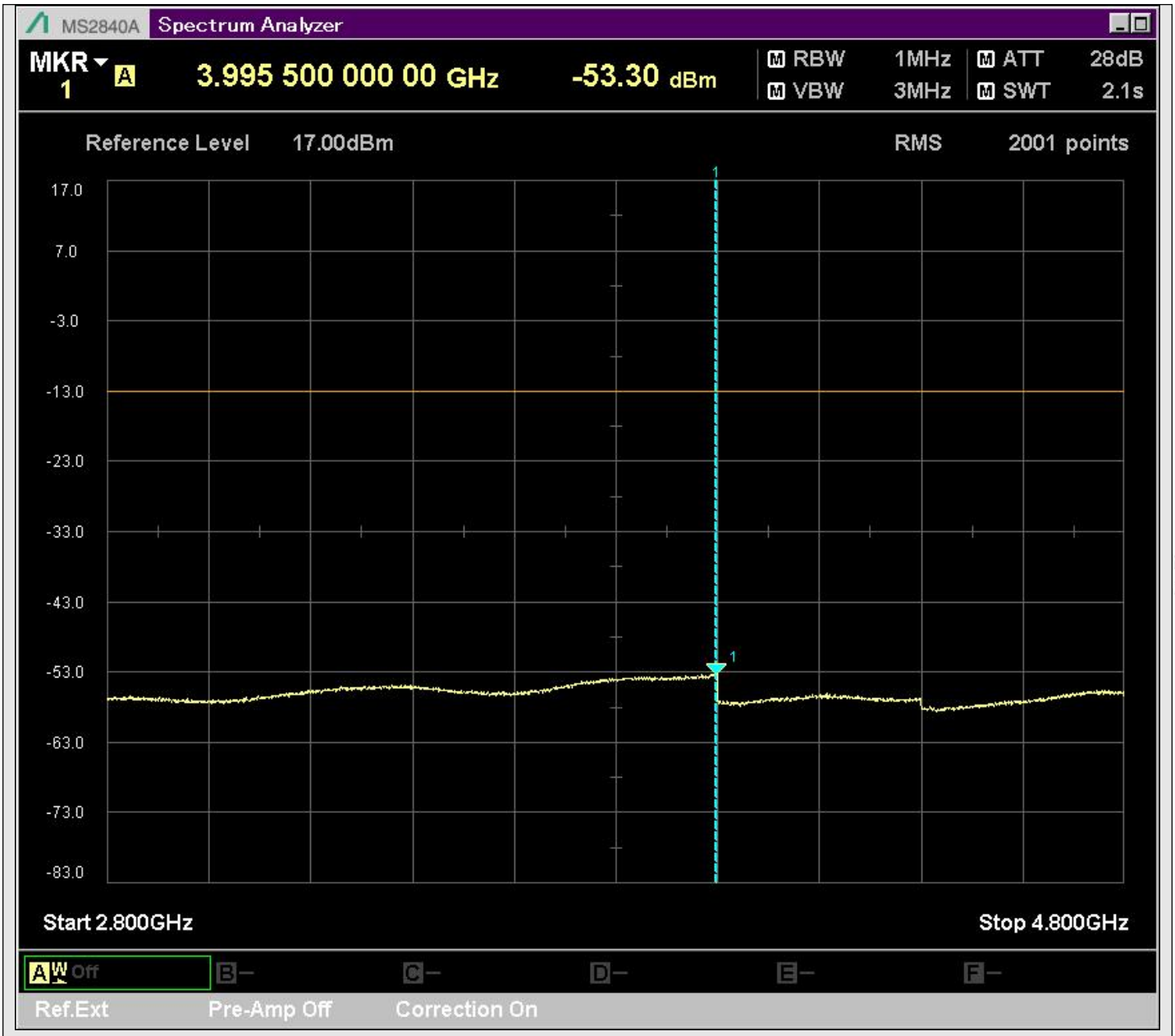
n5_10MHz_15kHz_177800_SA(850MHz-1000MHz_100kHz)@850.950MHz



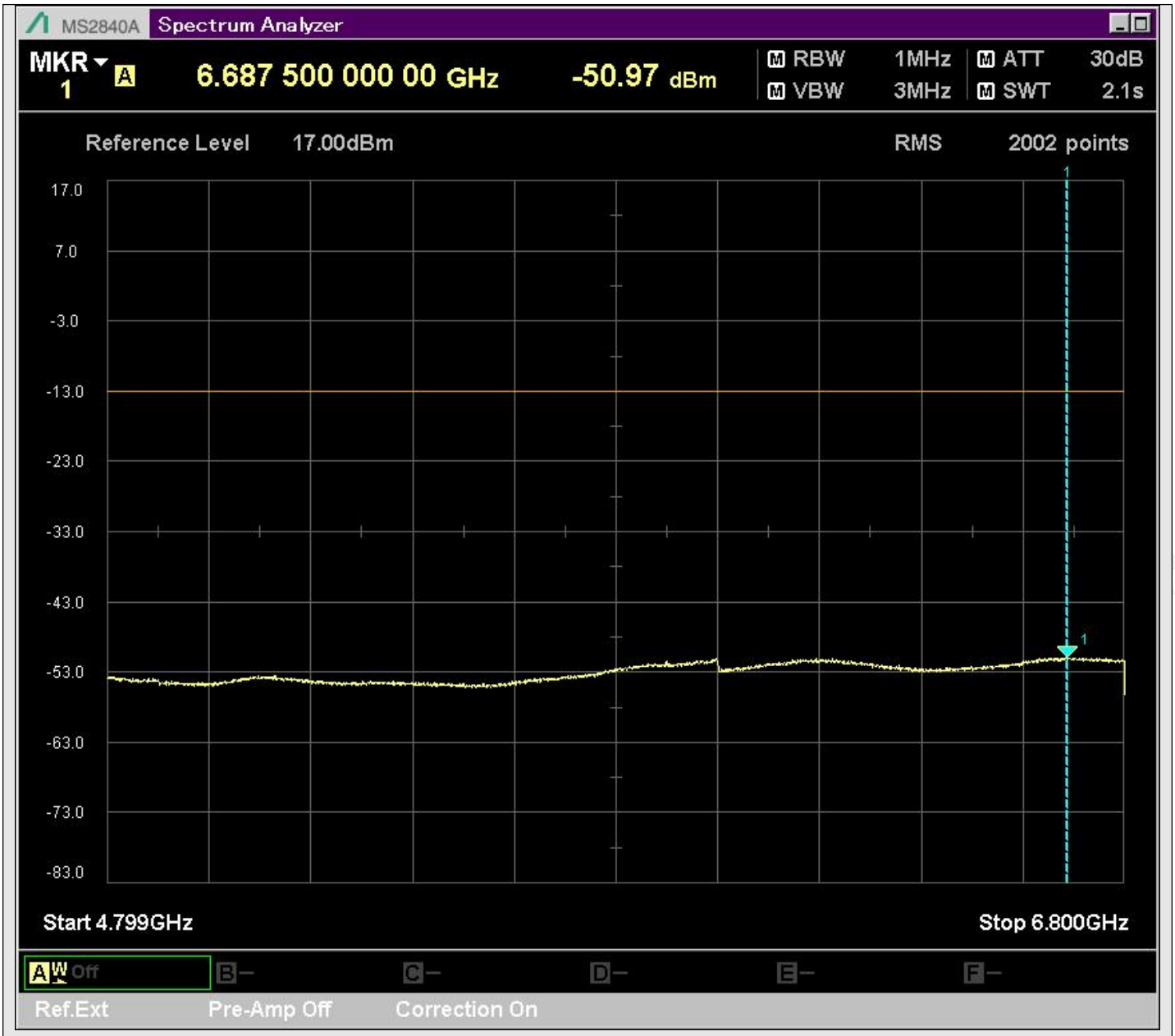
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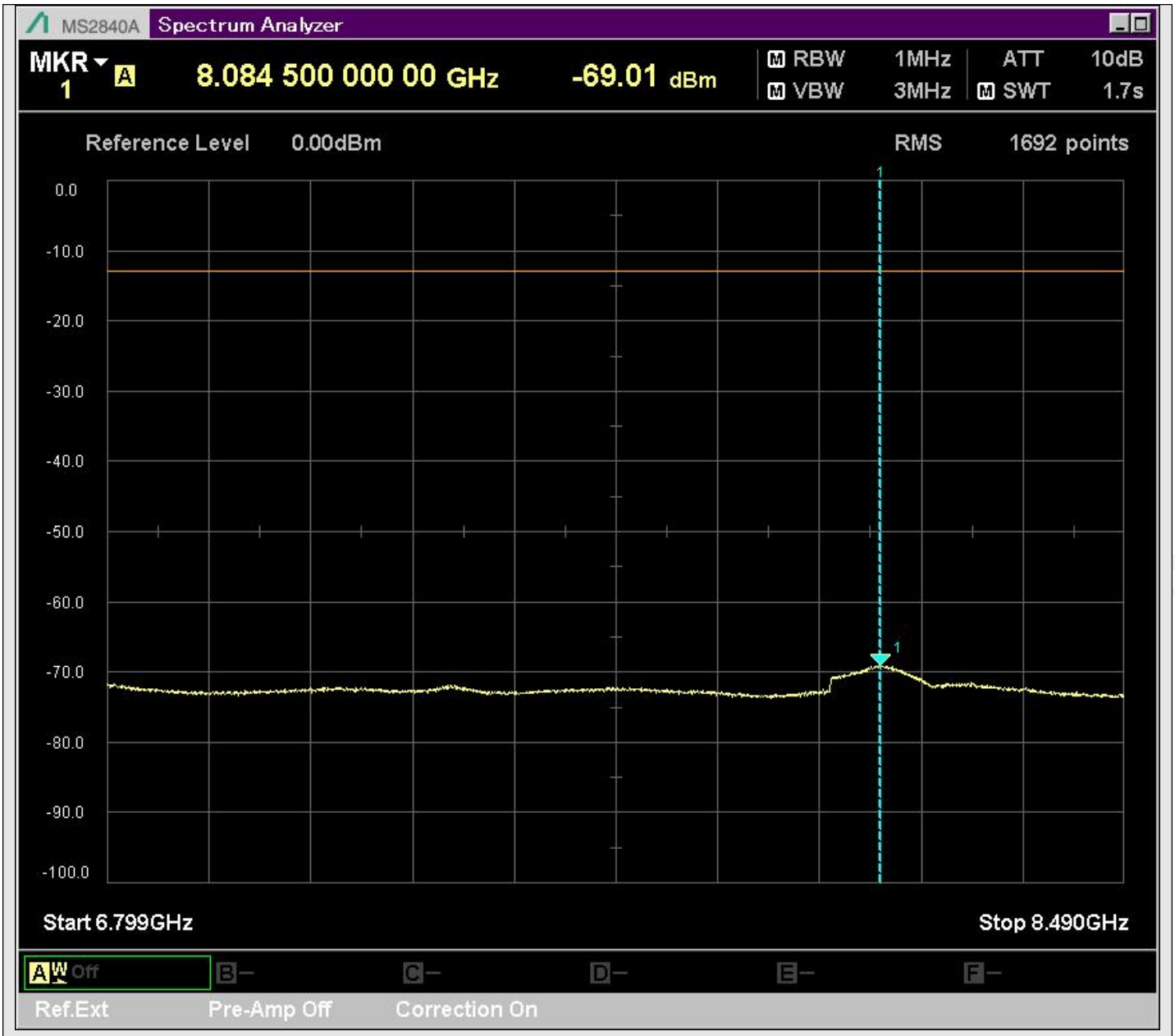
n5_10MHz_15kHz_177800_SA(1399MHz-2801MHz_1MHz)@2723.500MHz



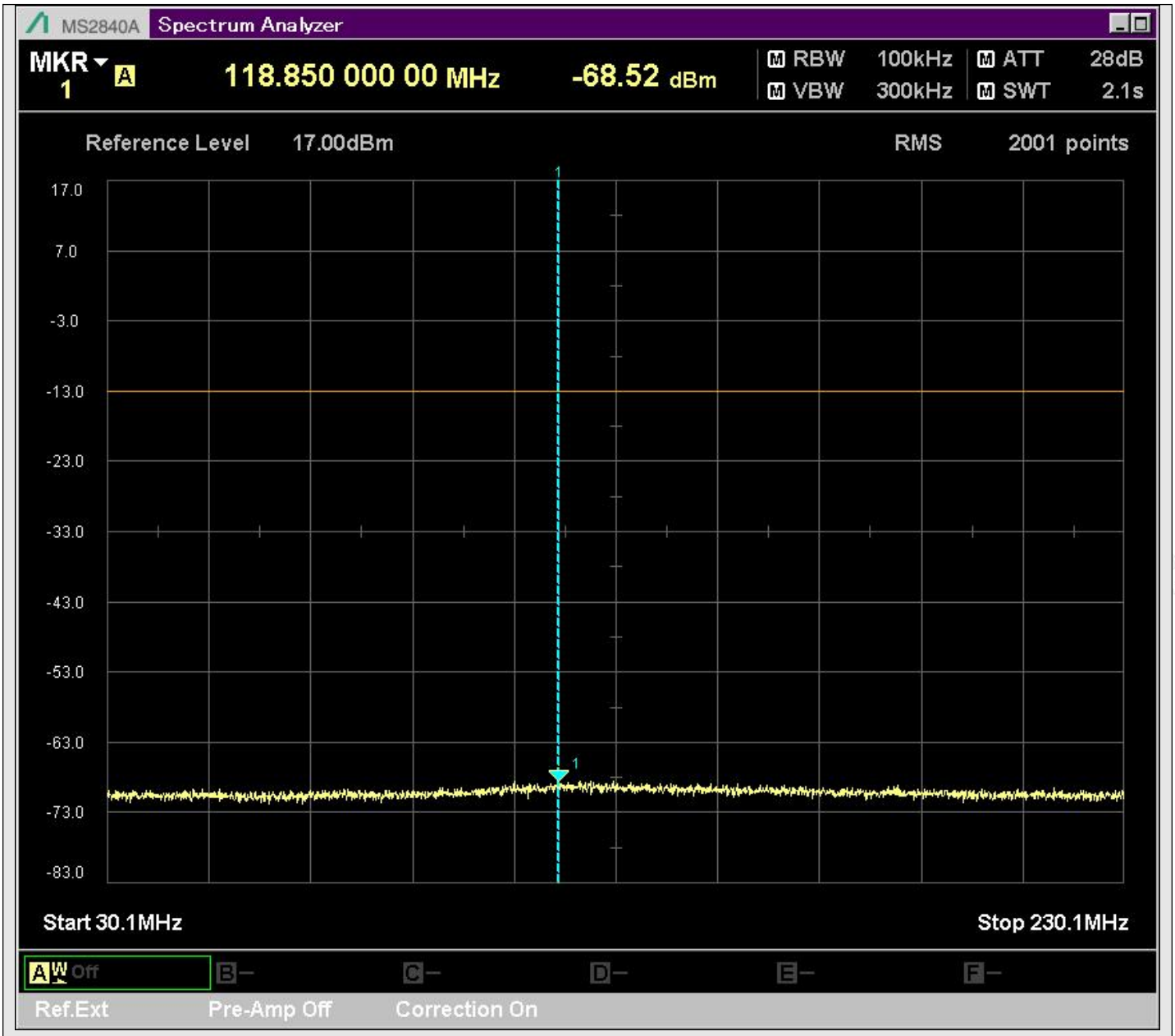
n5_10MHz_15kHz_177800_SA(2799MHz-4800MHz_1MHz)@3995.500MHz



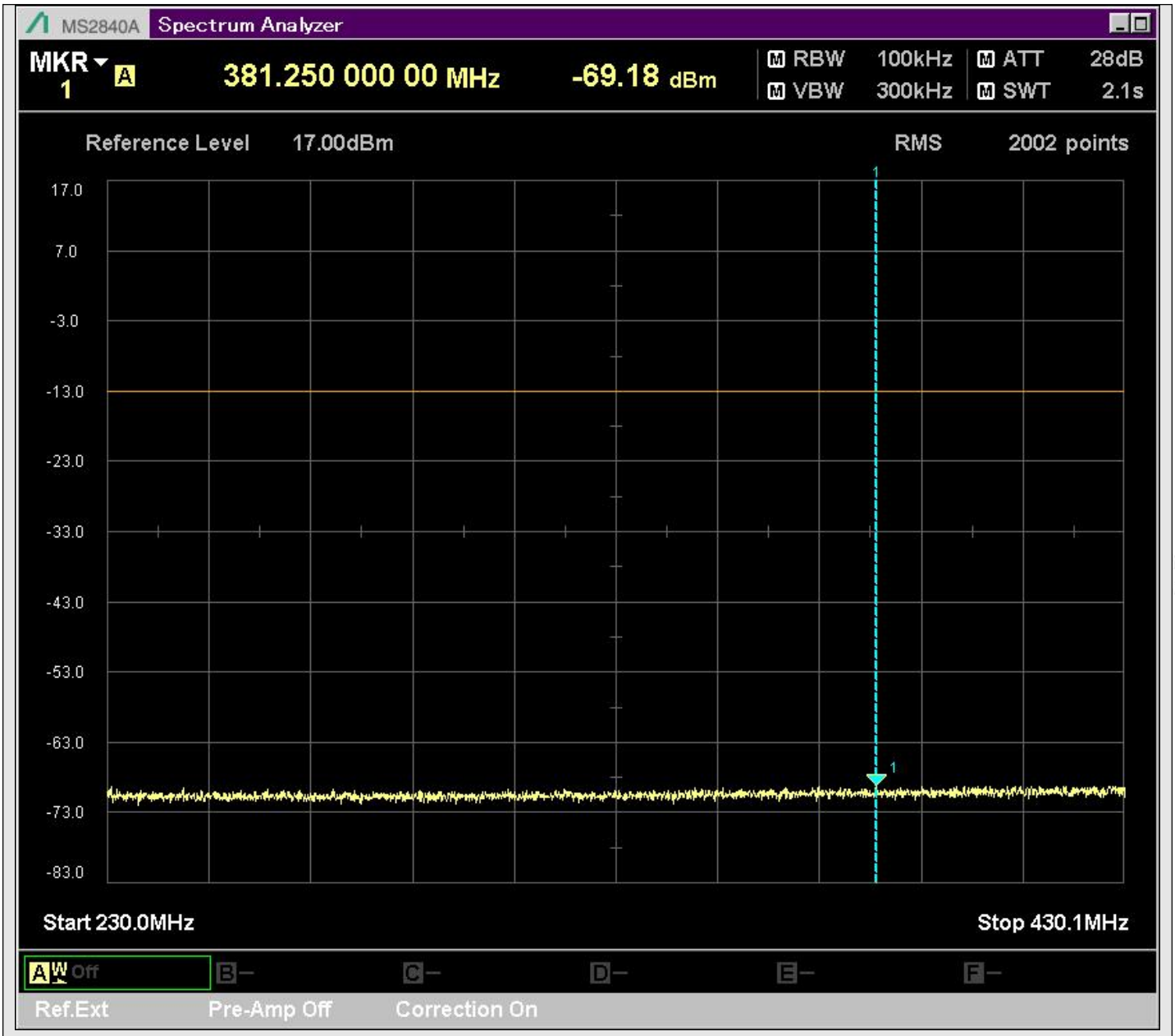
n5_10MHz_15kHz_177800_SA(4798MHz-6800MHz_1MHz)@6687.500MHz



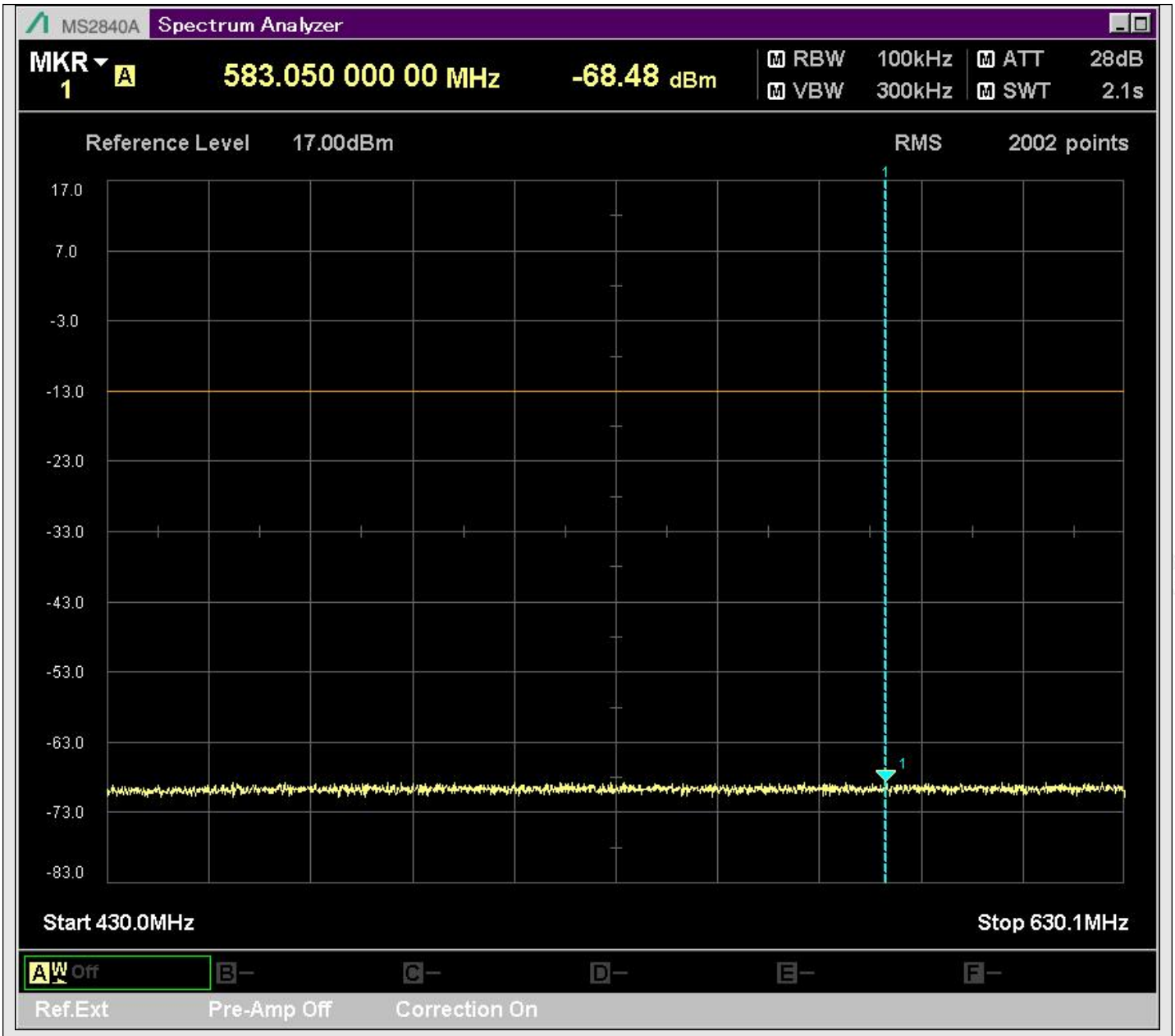
n5_10MHz_15kHz_177800_SA(6798MHz-8490MHz_1MHz)@8084.500MHz



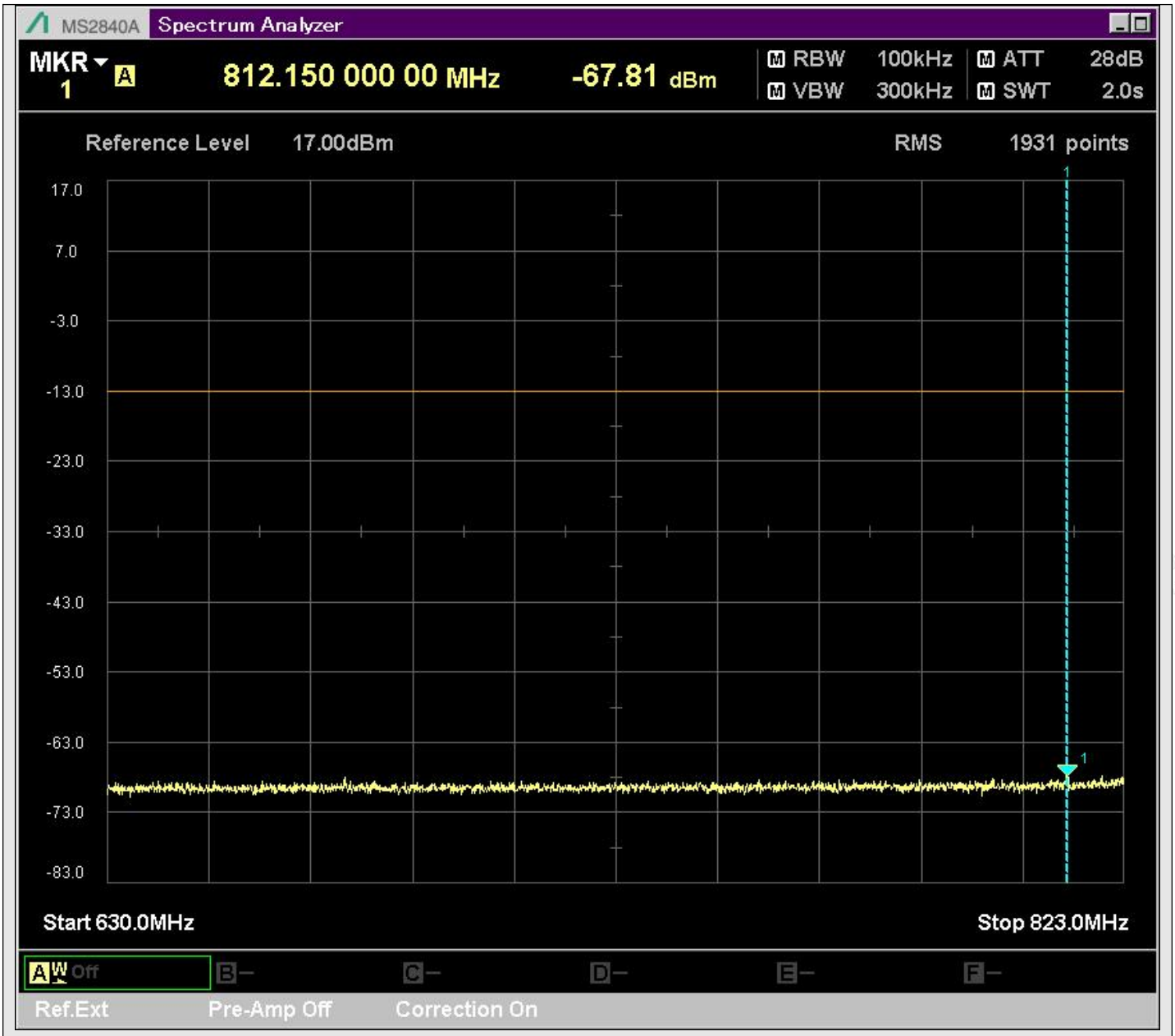
n5_10MHz_15kHz_177800_SA(30MHz-230.1MHz_100kHz)@118.850MHz



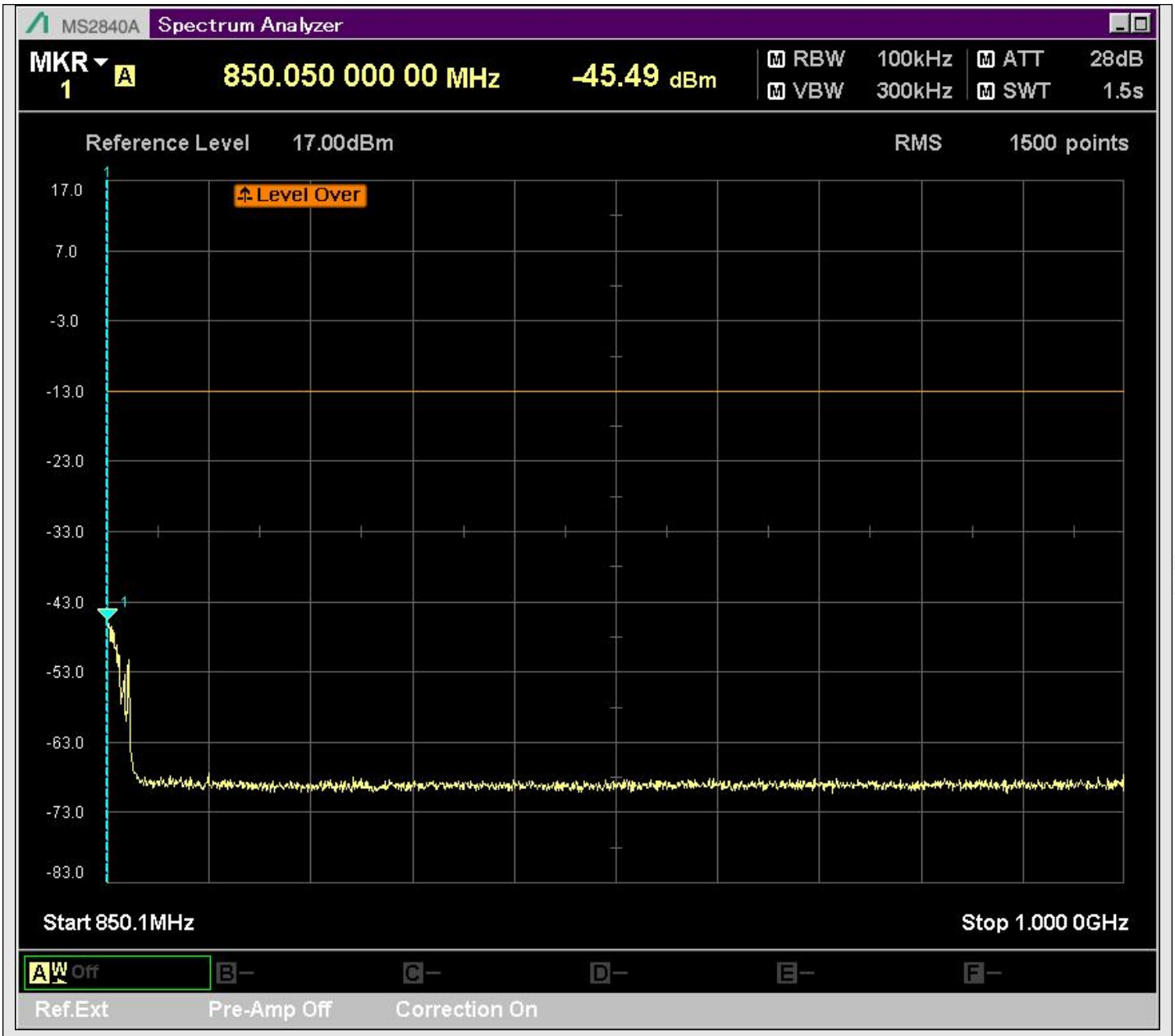
n5_10MHz_15kHz_177800_SA(229.9MHz-430.1MHz_100kHz)@381.250MHz



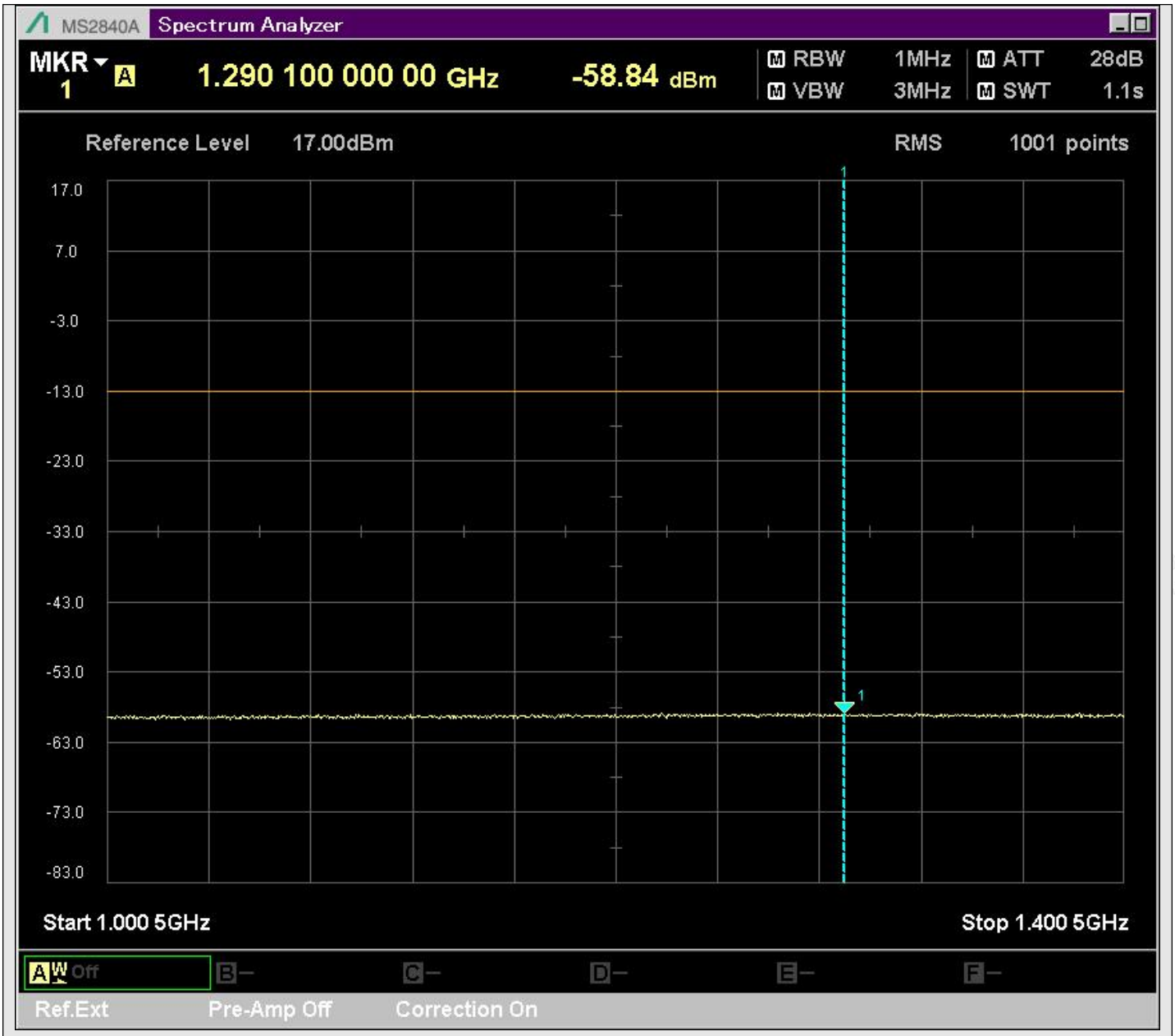
n5_10MHz_15kHz_177800_SA(429.9MHz-630.1MHz_100kHz)@583.050MHz



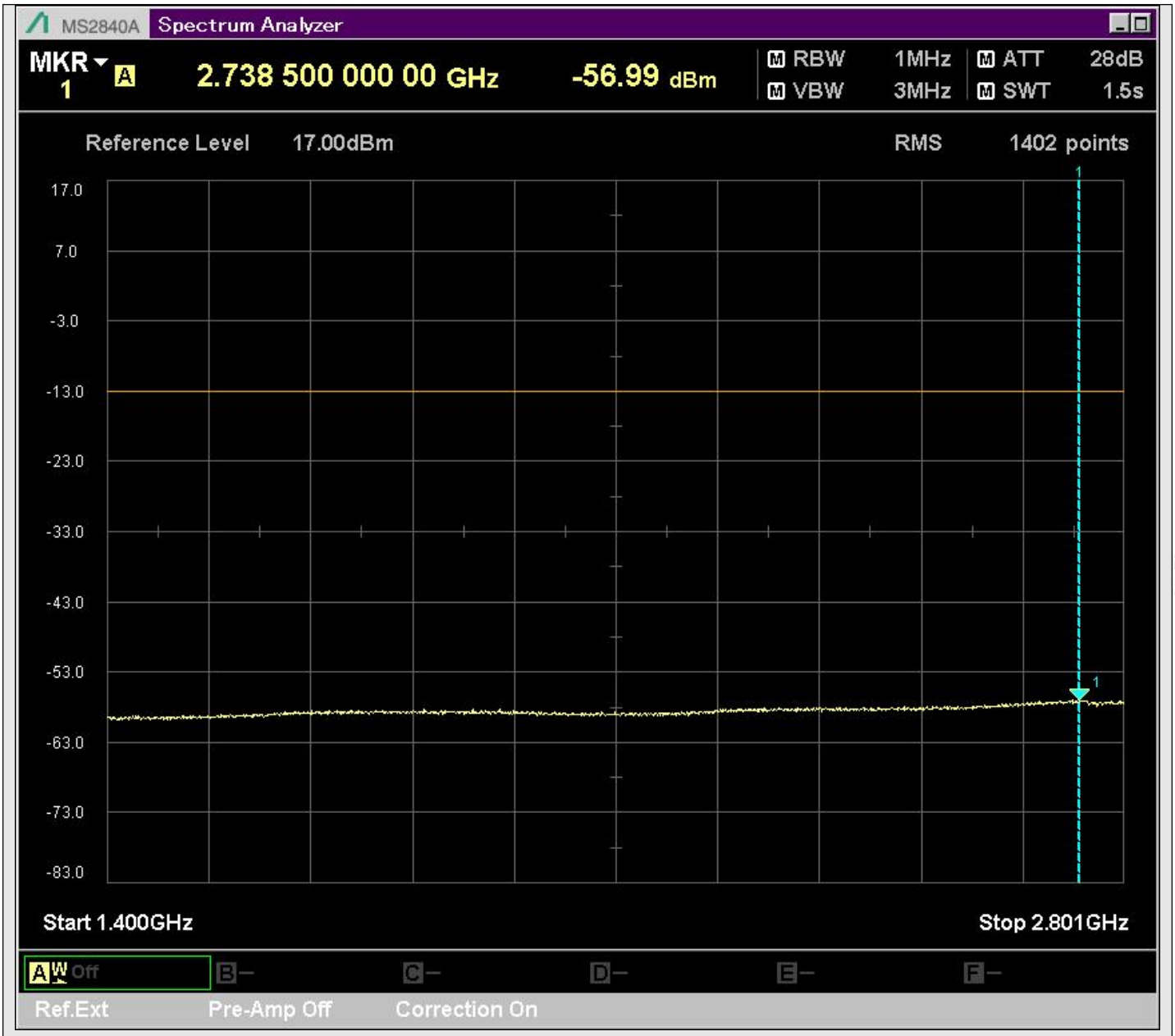
n5_10MHz_15kHz_177800_SA(629.9MHz-823MHz_100kHz)@812.150MHz



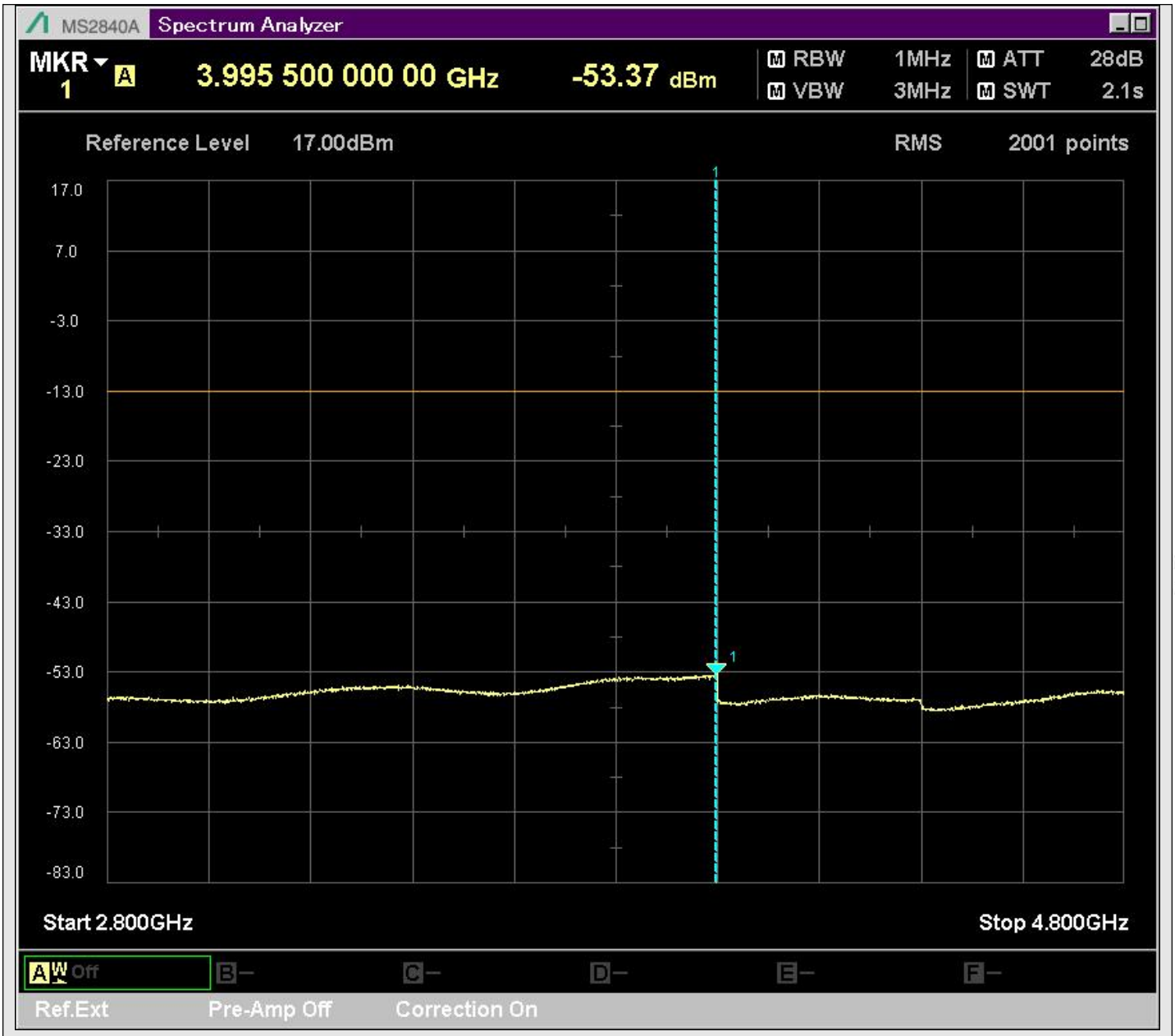
n5_10MHz_15kHz_177800_SA(850MHz-1000MHz_100kHz)@850.050MHz



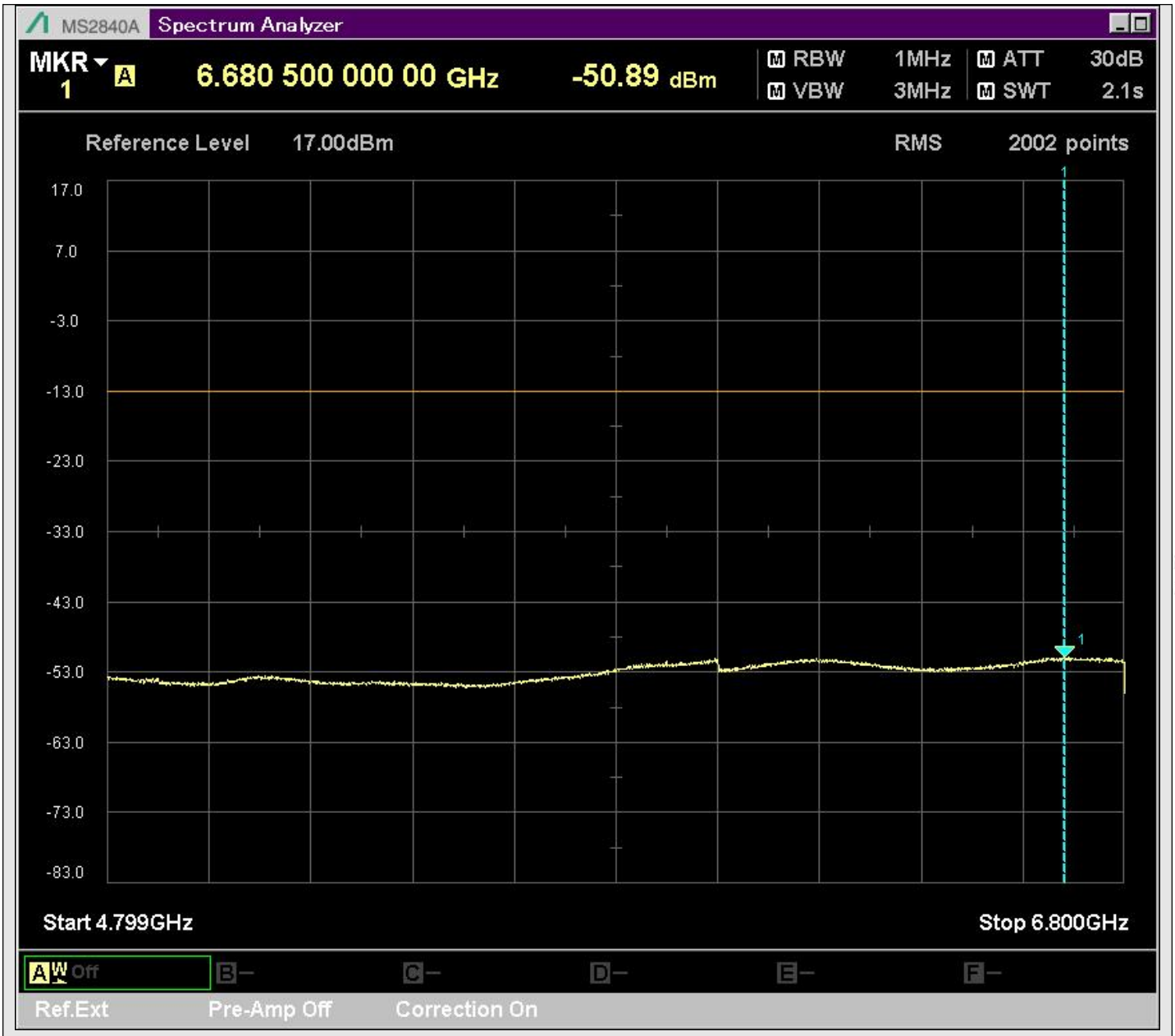
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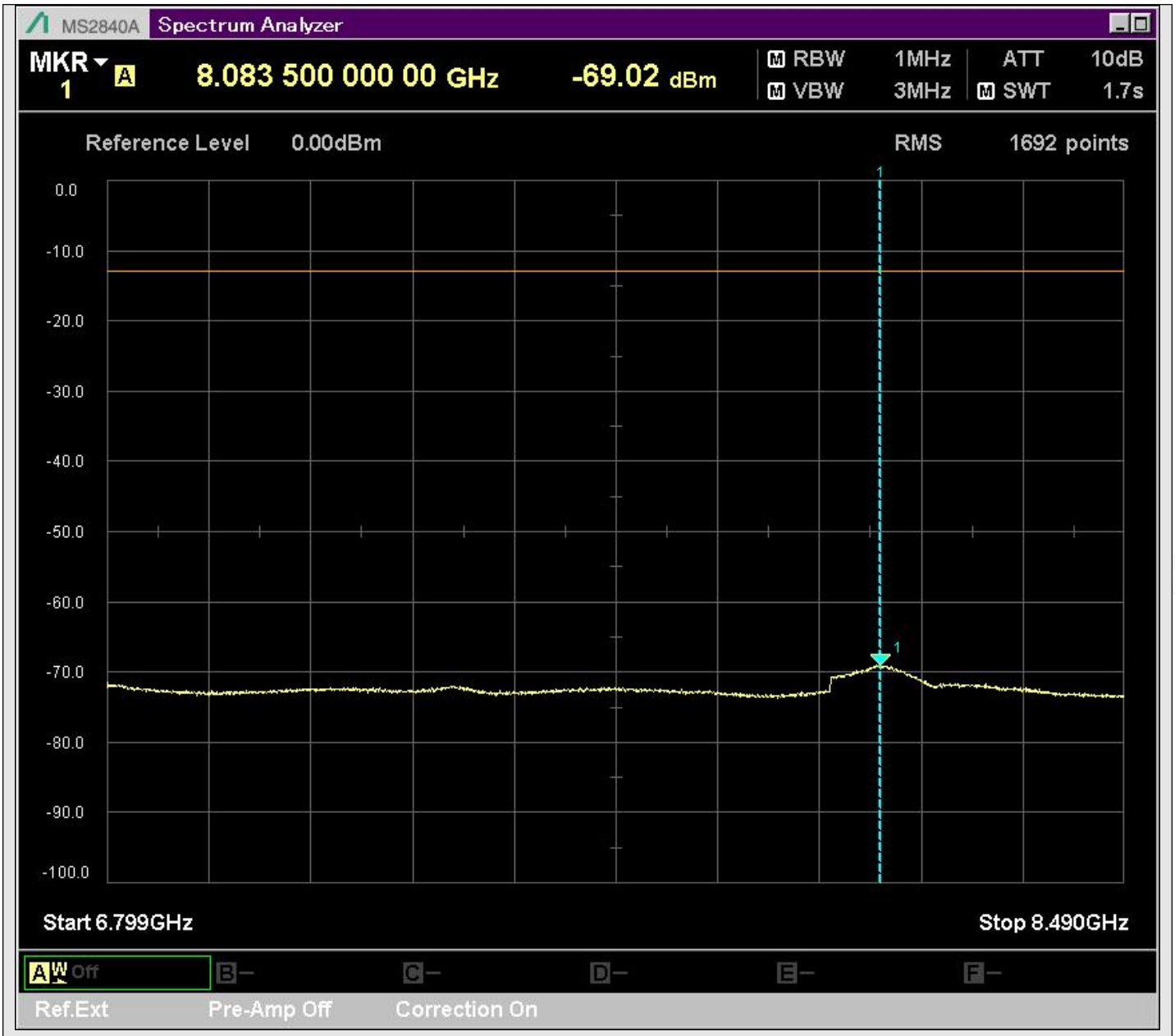
n5_10MHz_15kHz_177800_SA(1399MHz-2801MHz_1MHz)@2738.500MHz



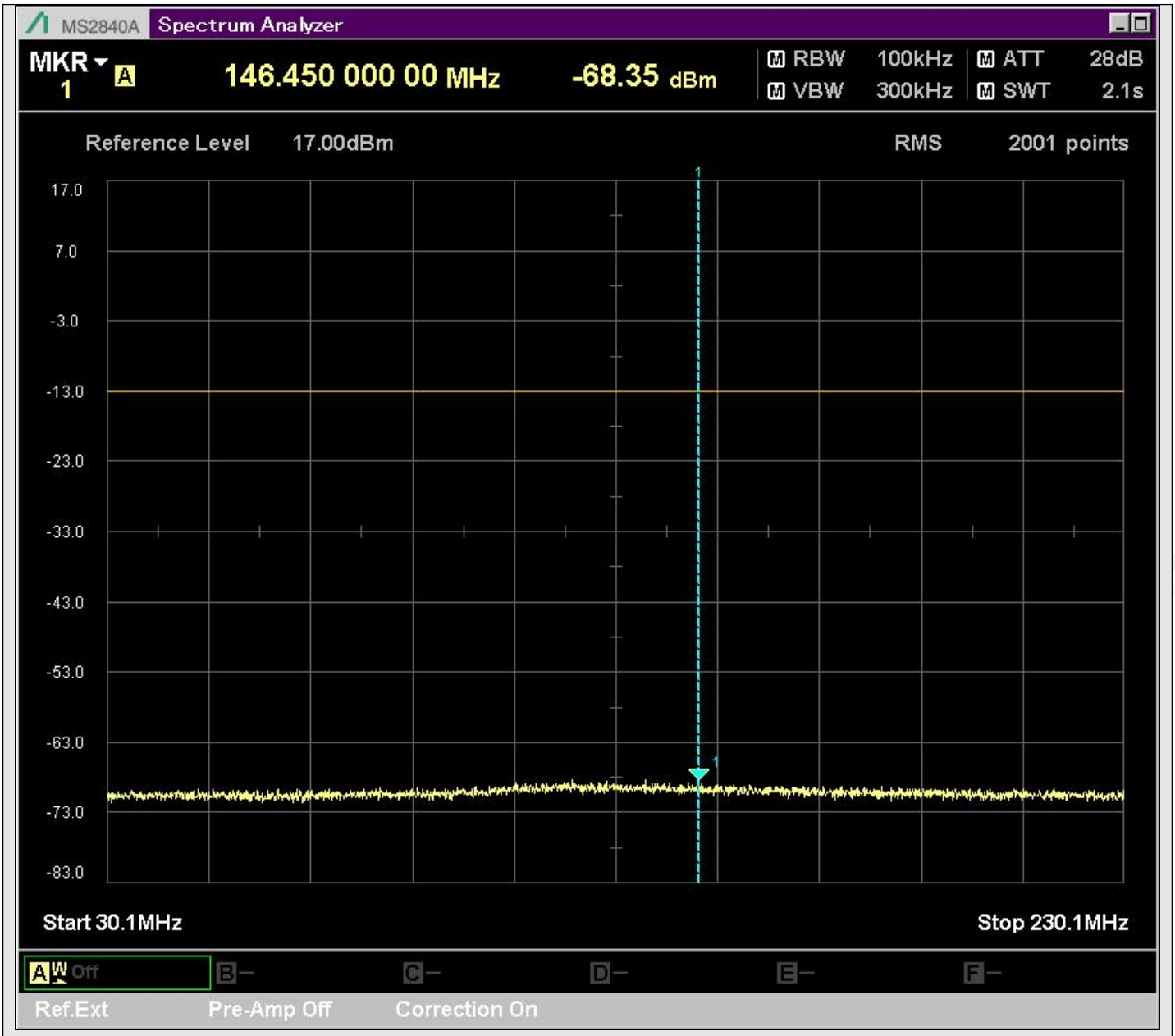
n5_10MHz_15kHz_177800_SA(2799MHz-4800MHz_1MHz)@3995.500MHz



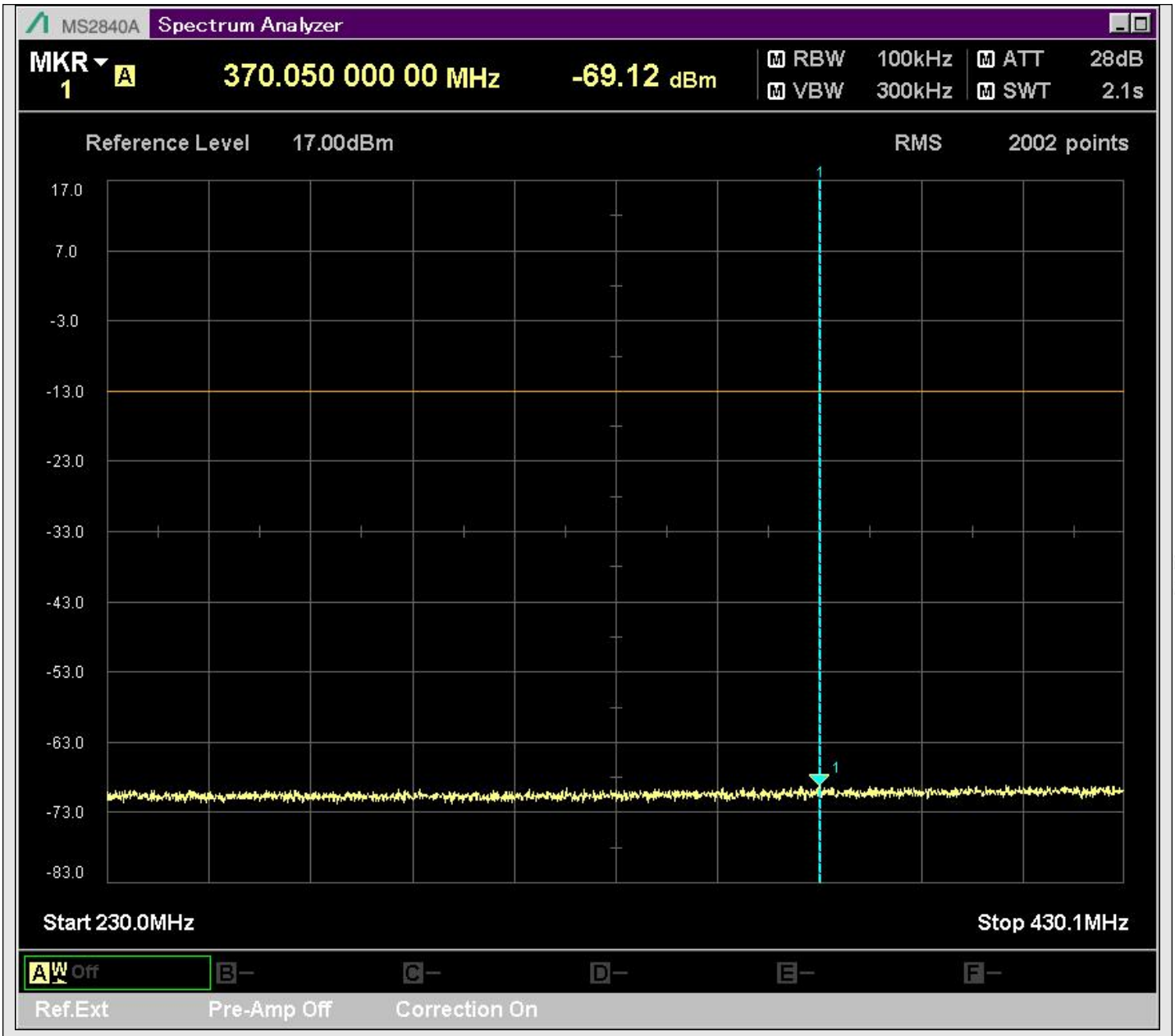
n5_10MHz_15kHz_177800_SA(4798MHz-6800MHz_1MHz)@6680.500MHz



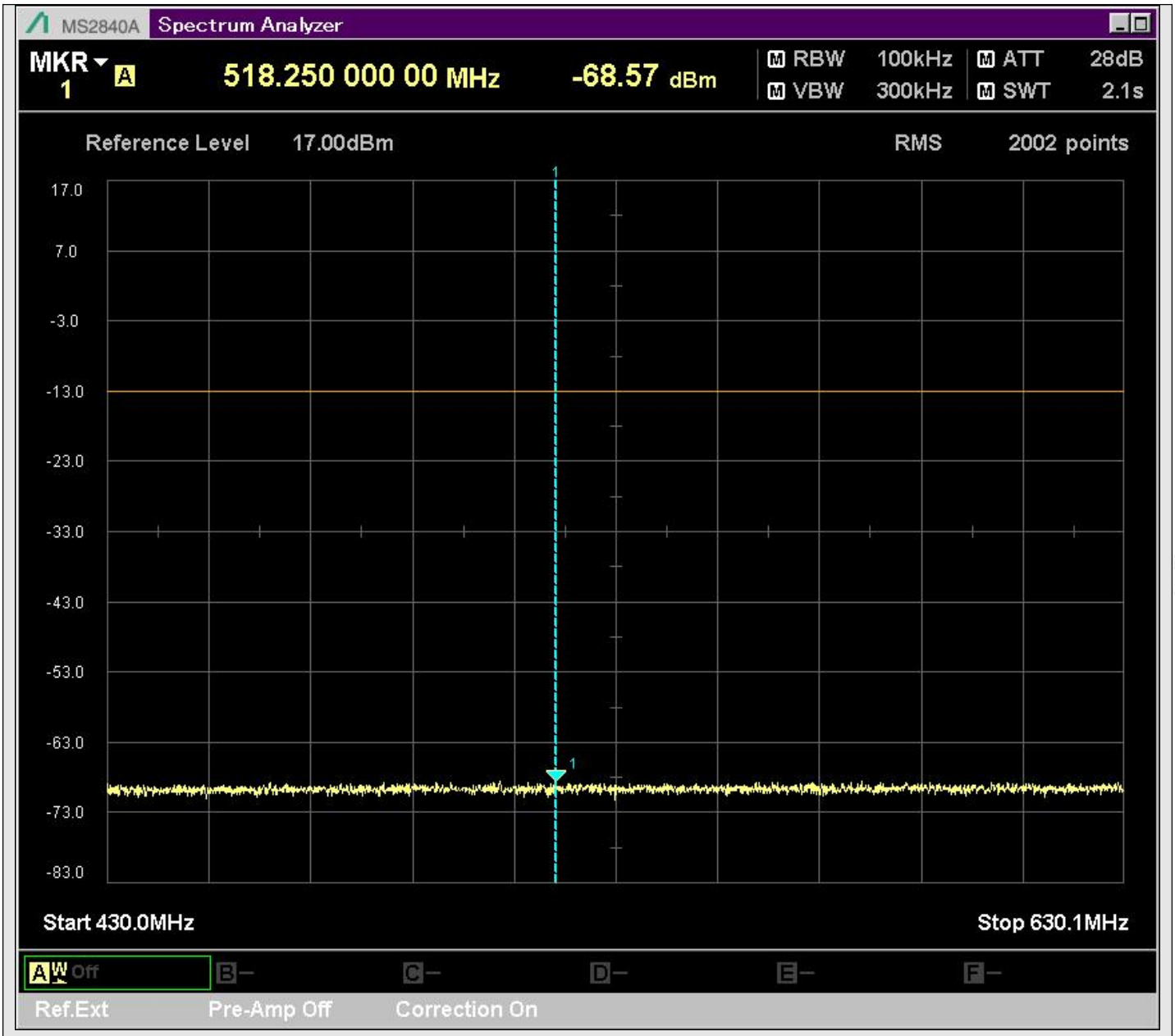
n5_10MHz_15kHz_177800_SA(6798MHz-8490MHz_1MHz)@8083.500MHz



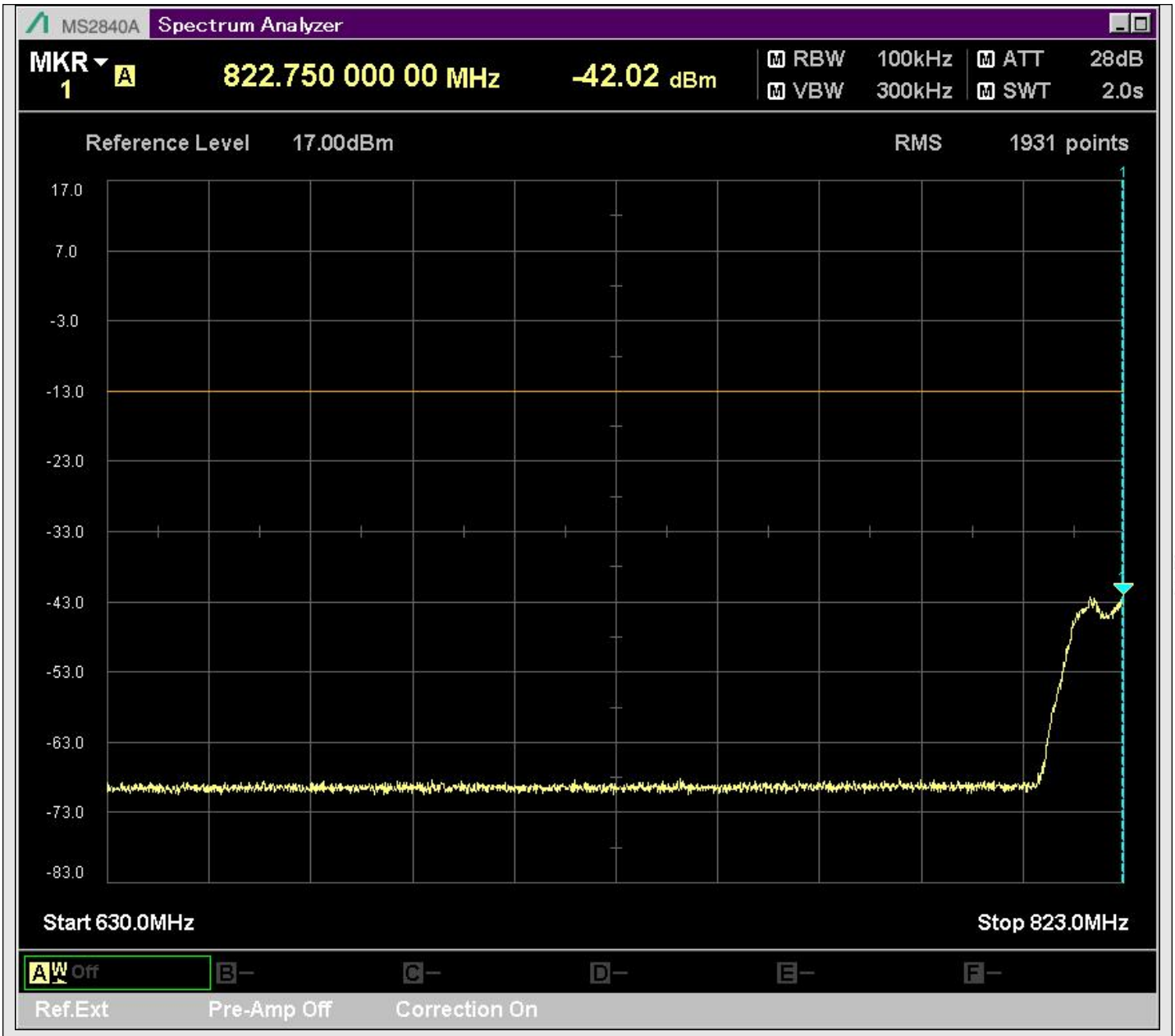
n5_15MHz_15kHz_175300_SA(30MHz-230.1MHz_100kHz)@146.450MHz



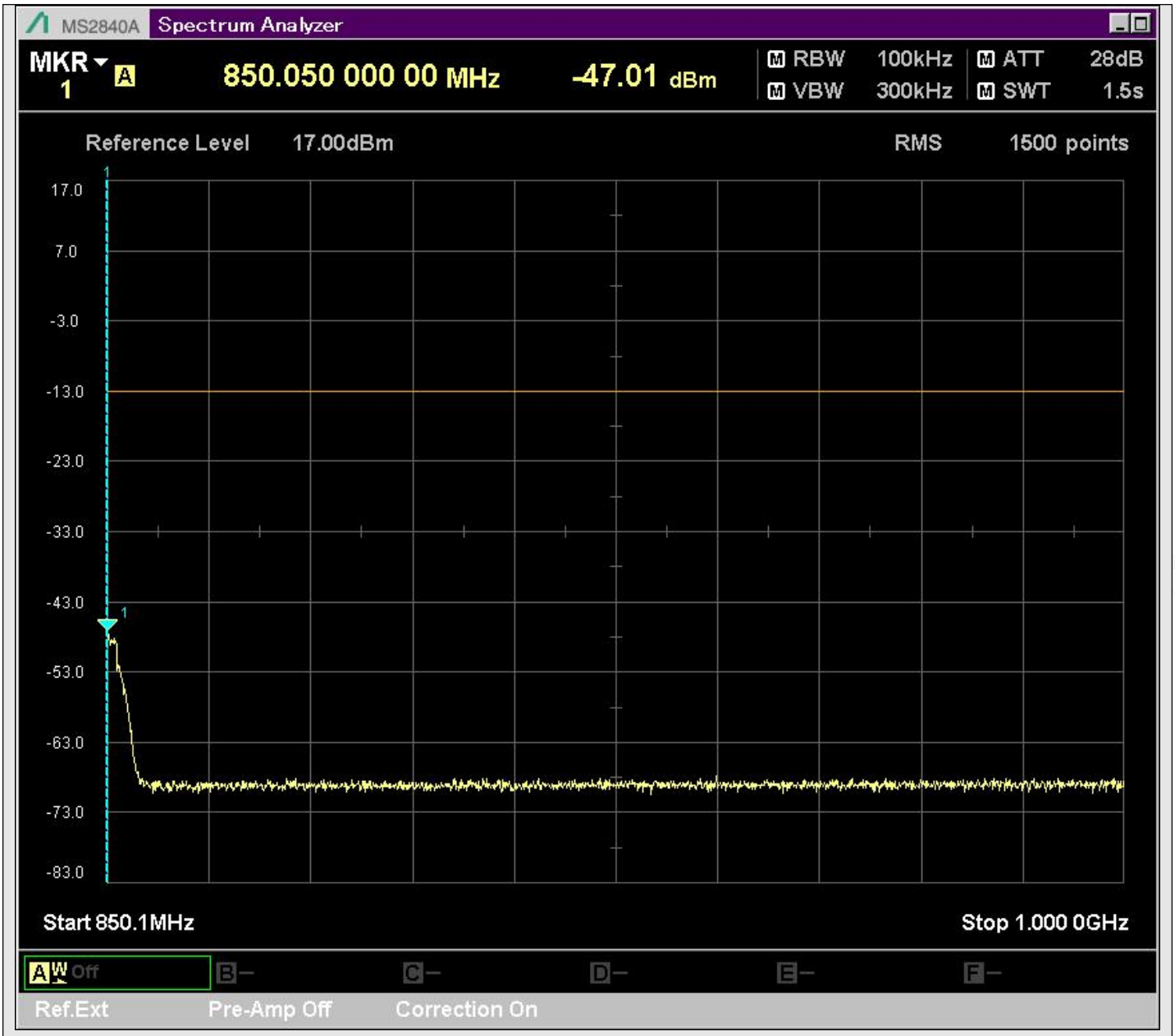
n5_15MHz_15kHz_175300_SA(229.9MHz-430.1MHz_100kHz)@370.050MHz



n5_15MHz_15kHz_175300_SA(429.9MHz-630.1MHz_100kHz)@518.250MHz



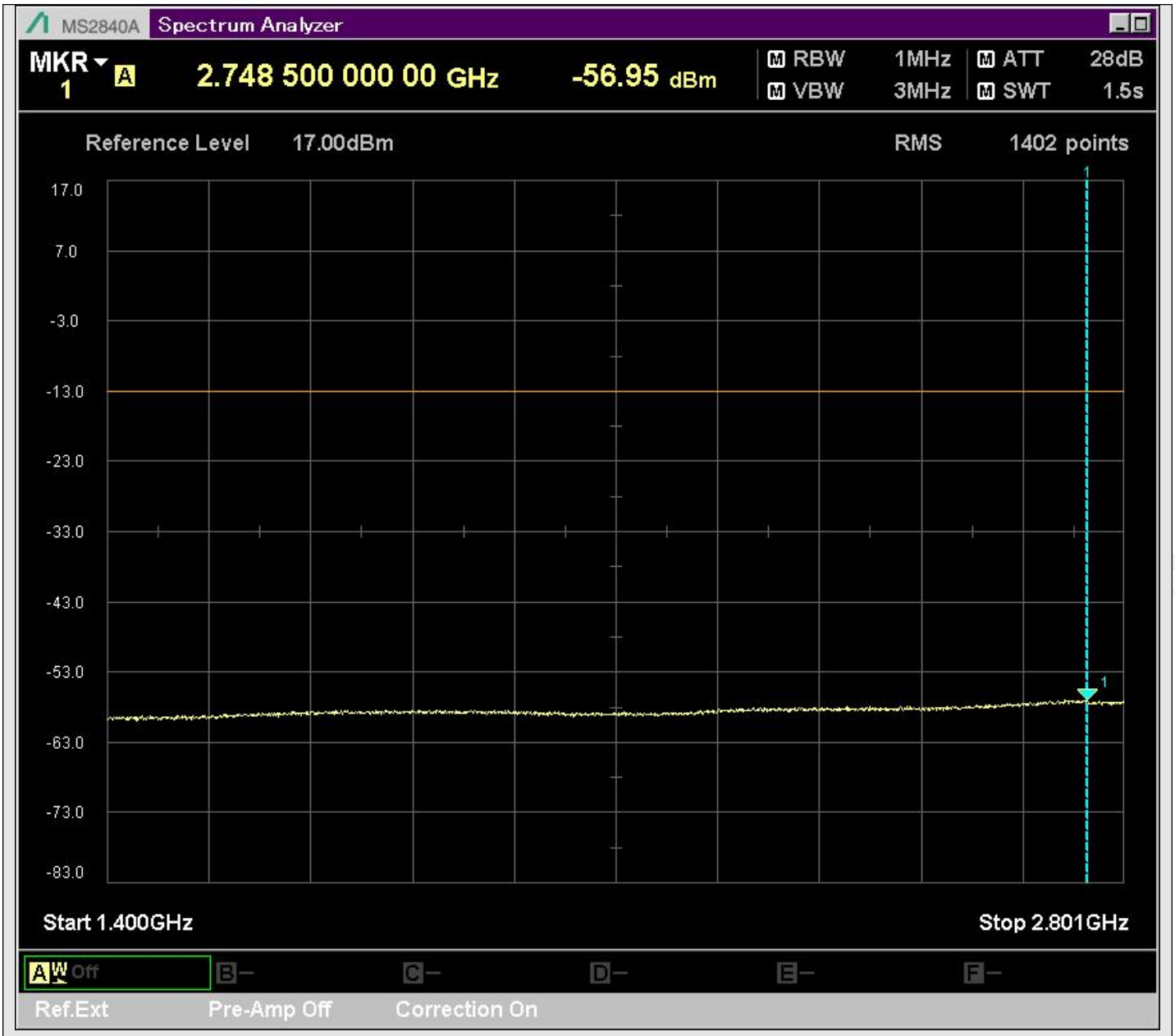
n5_15MHz_15kHz_175300_SA(629.9MHz-823MHz_100kHz)@822.750MHz



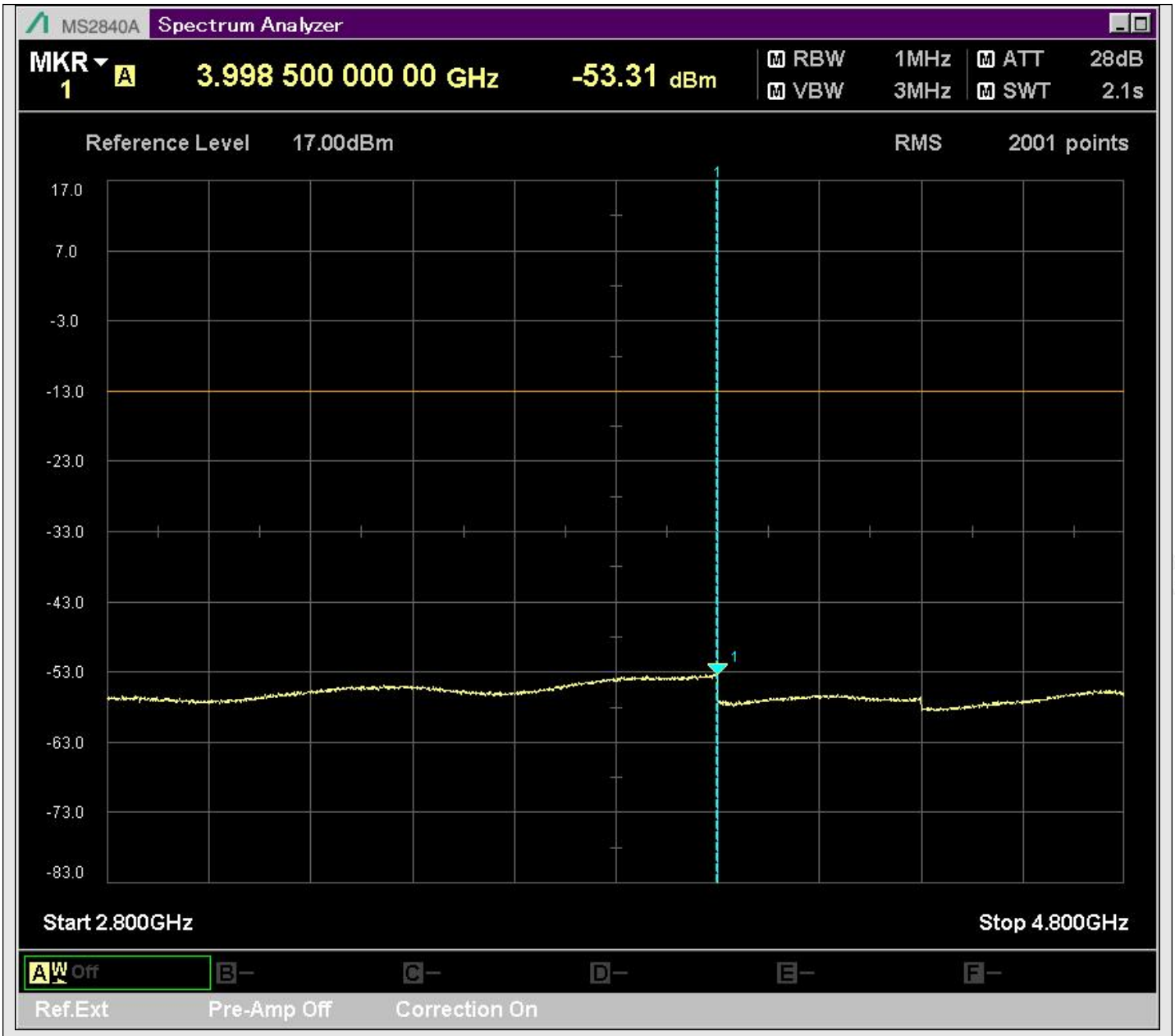
n5_15MHz_15kHz_175300_SA(850MHz-1000MHz_100kHz)@850.050MHz



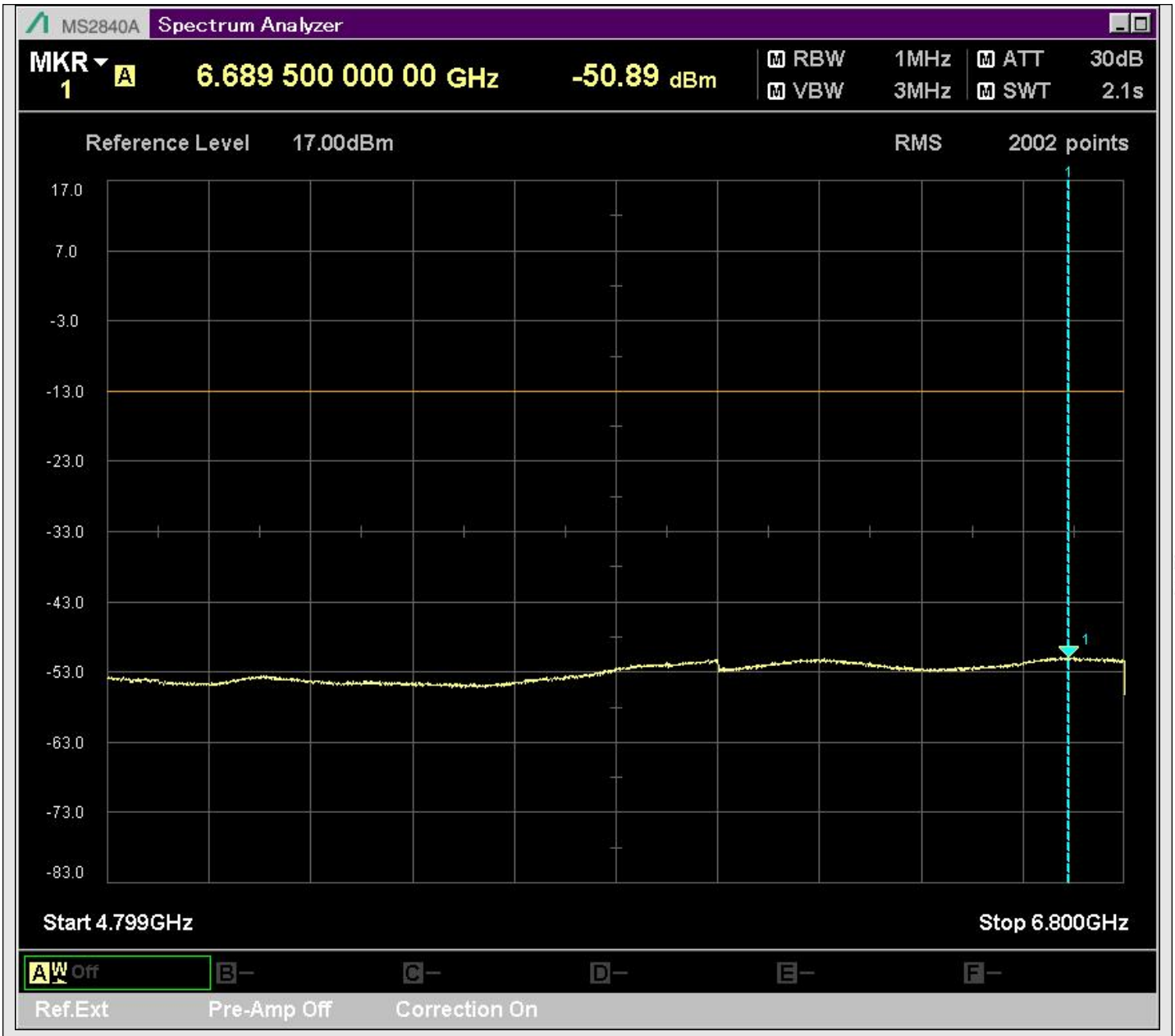
n5_15MHz_15kHz_175300_SA(1000MHz-1401MHz_1MHz)@1293.700MHz



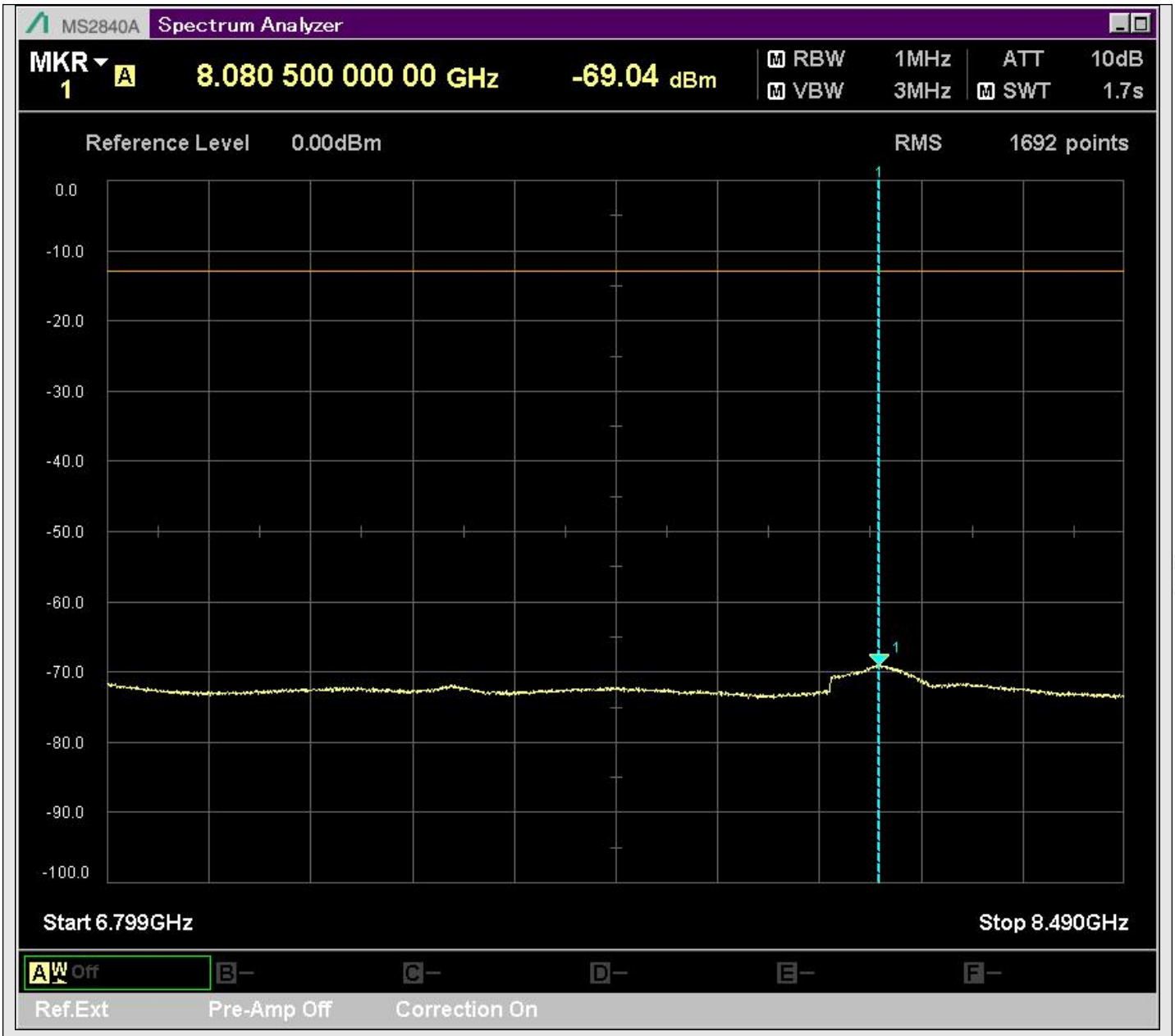
n5_15MHz_15kHz_175300_SA(1399MHz-2801MHz_1MHz)@2748.500MHz



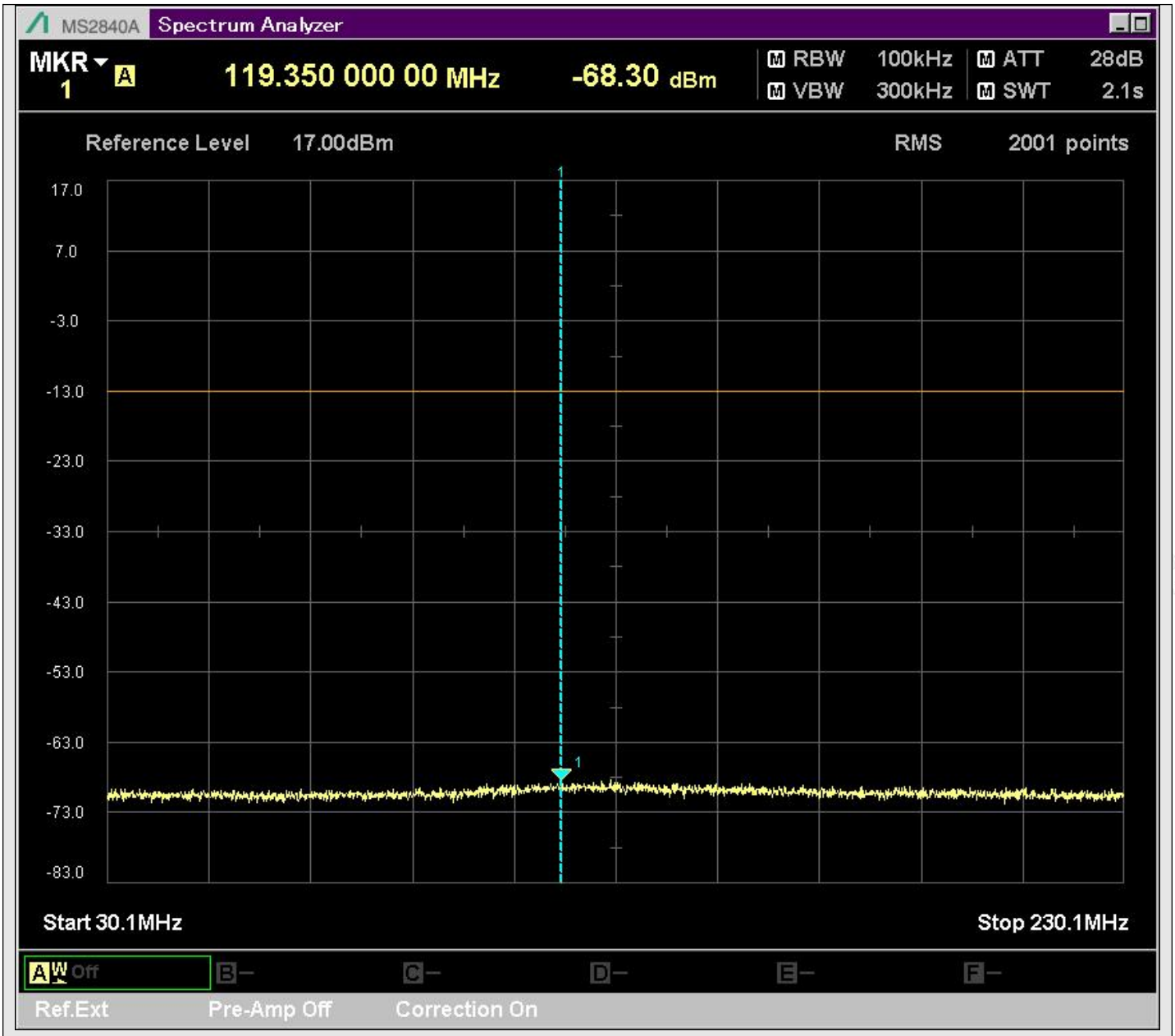
n5_15MHz_15kHz_175300_SA(2799MHz-4800MHz_1MHz)@3998.500MHz



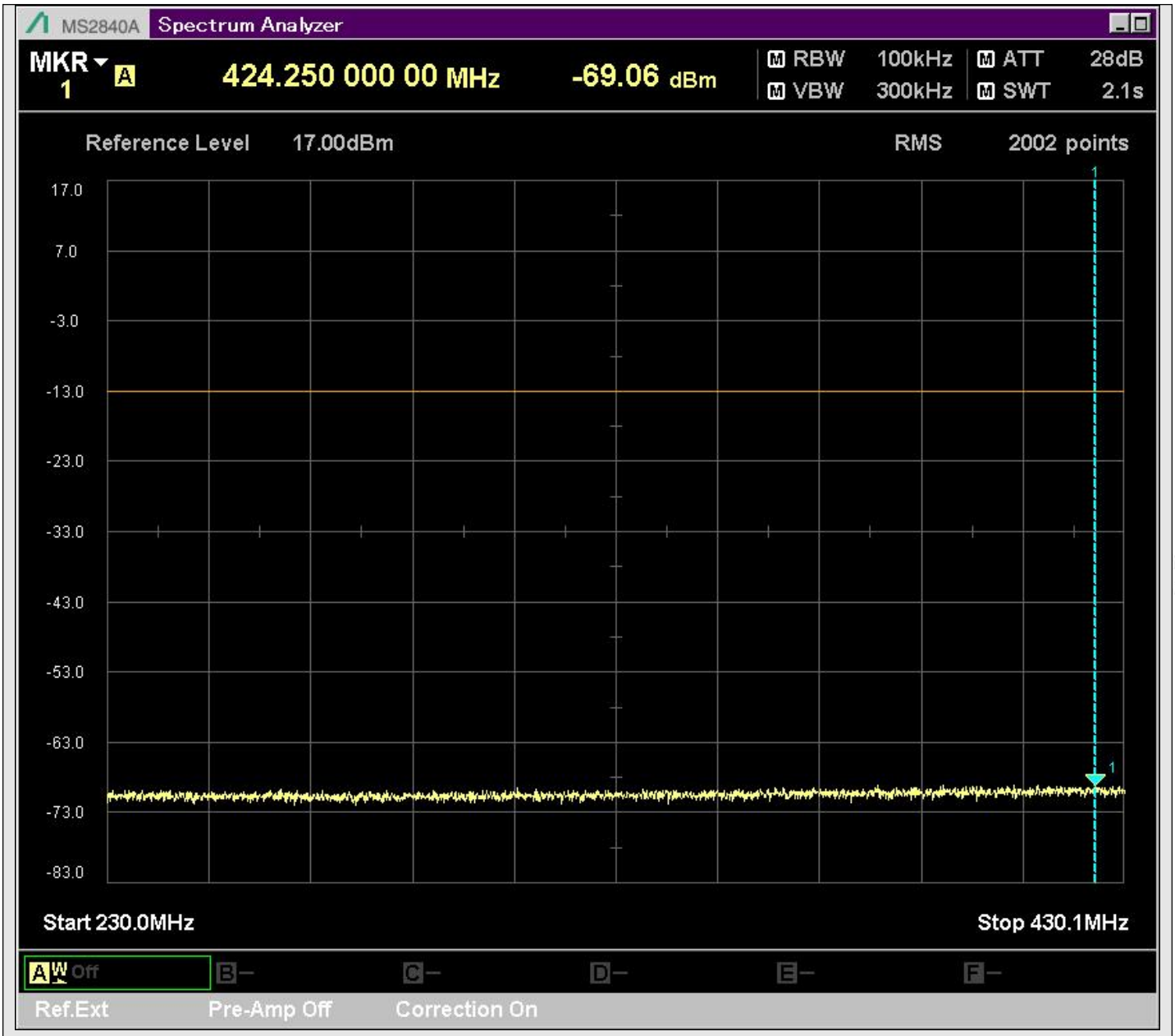
n5_15MHz_15kHz_175300_SA(4798MHz-6800MHz_1MHz)@6689.500MHz



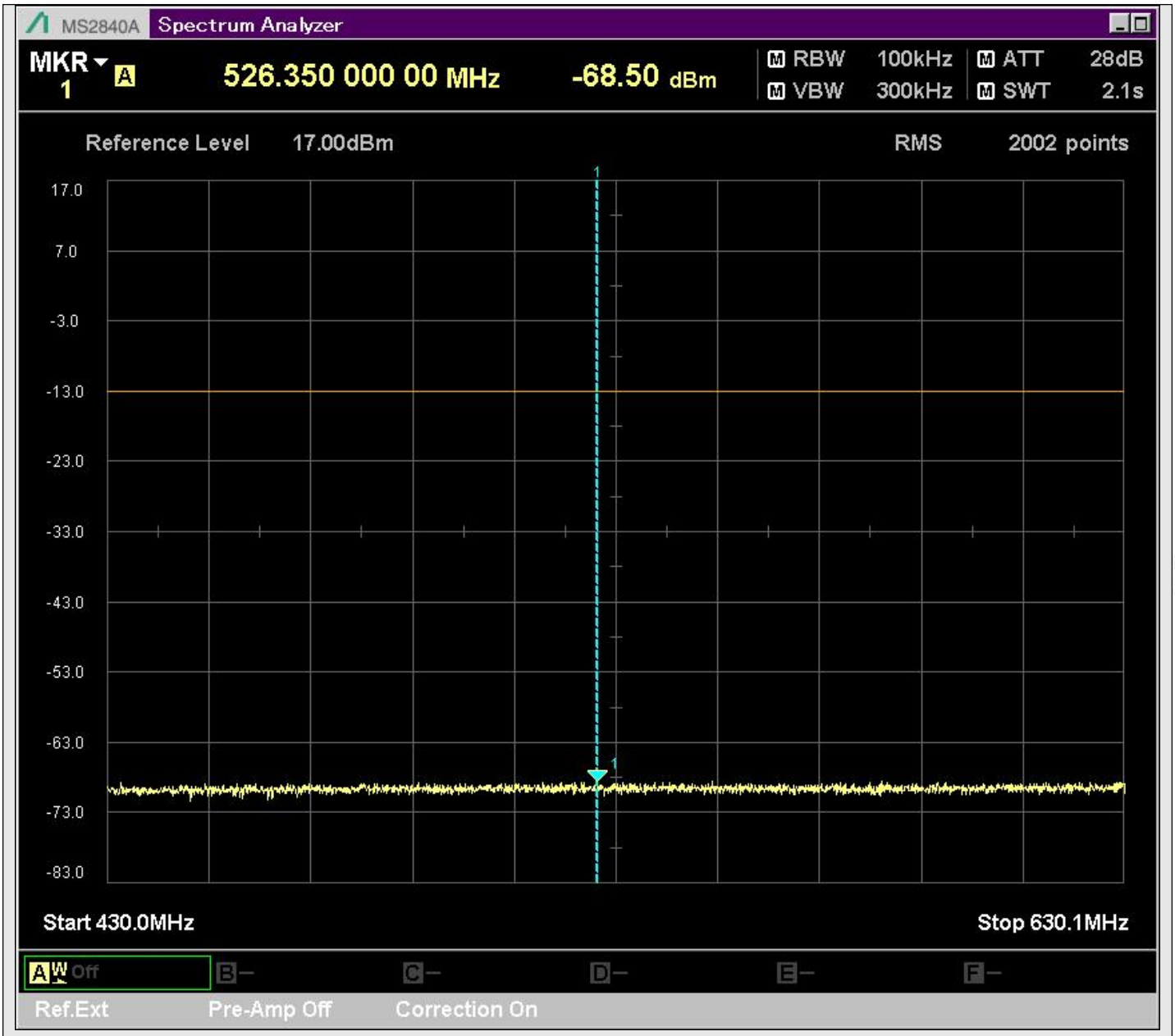
n5_15MHz_15kHz_175300_SA(6798MHz-8490MHz_1MHz)@8080.500MHz



n5_15MHz_15kHz_175300_SA(30MHz-230.1MHz_100kHz)@119.350MHz



n5_15MHz_15kHz_175300_SA(229.9MHz-430.1MHz_100kHz)@424.250MHz



n5_15MHz_15kHz_175300_SA(429.9MHz-630.1MHz_100kHz)@526.350MHz