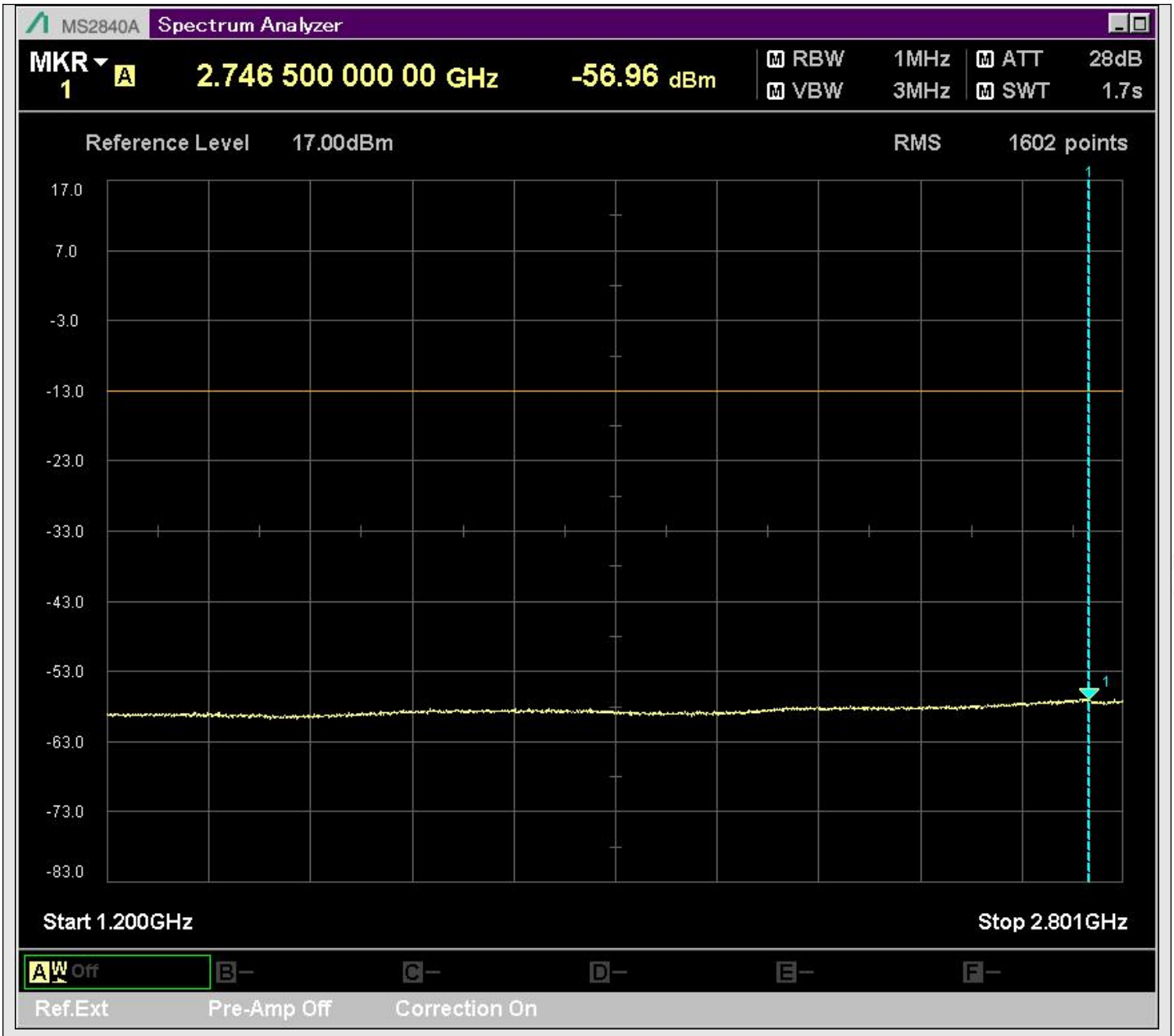
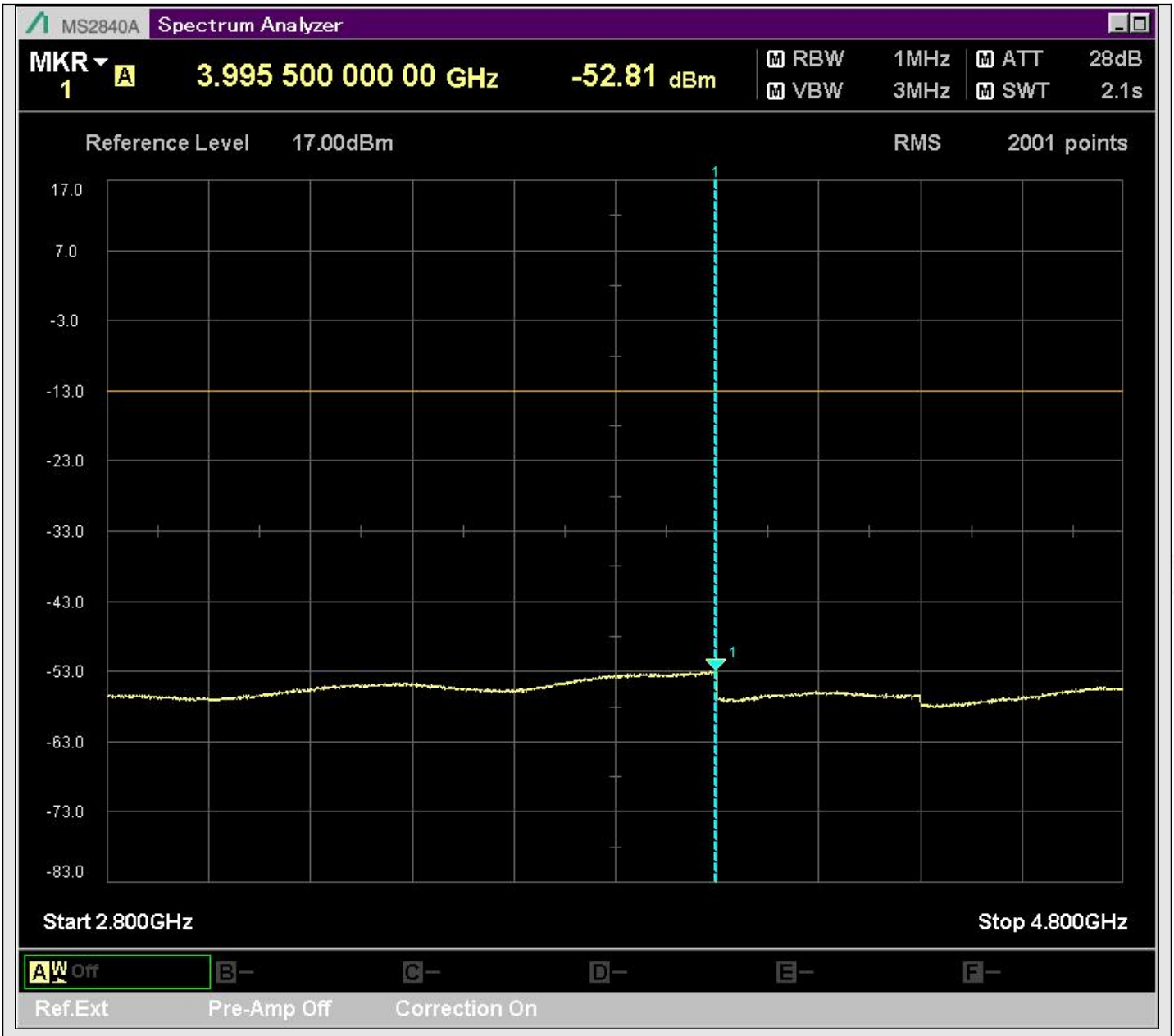


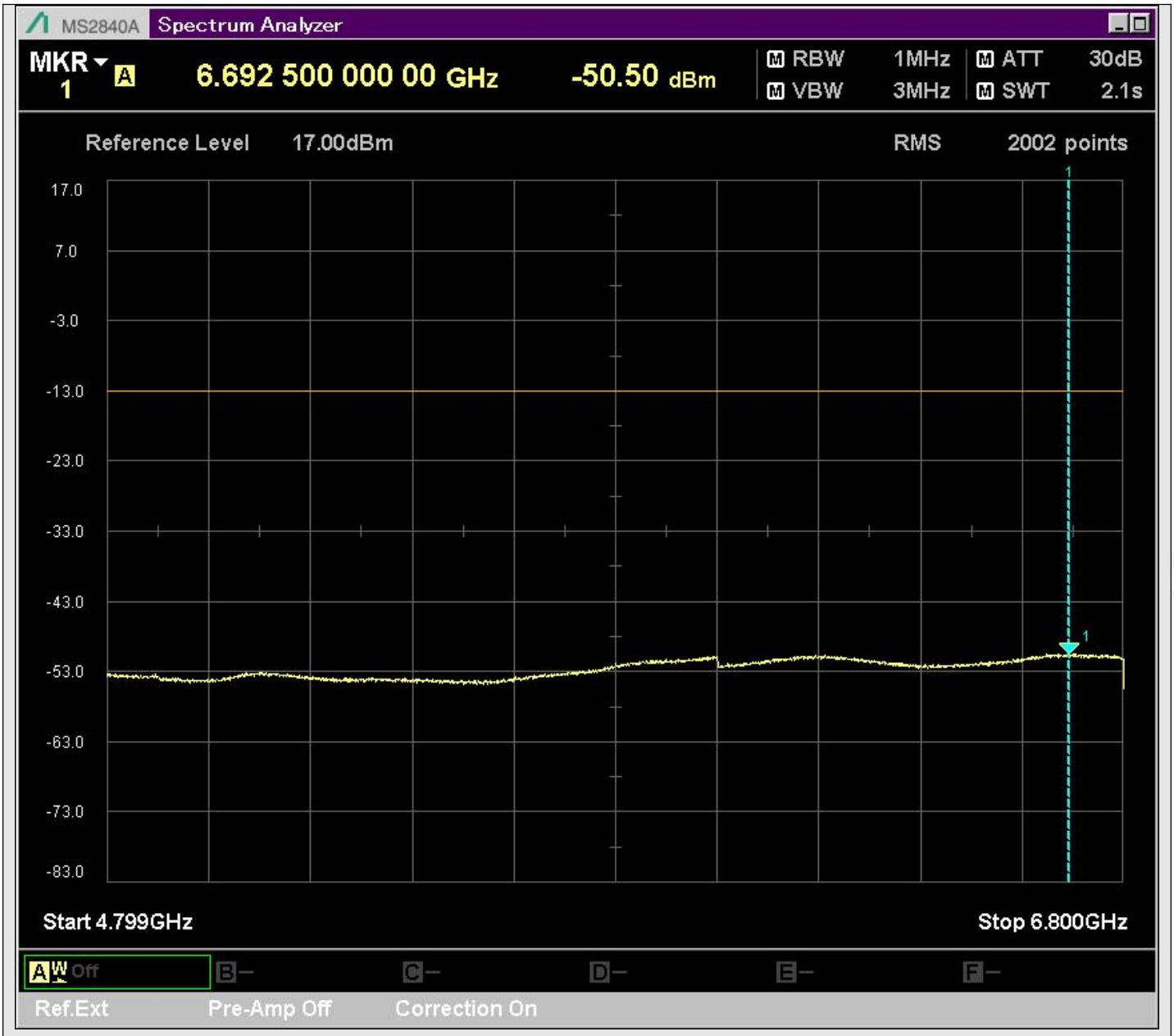
n71_15MHz_15kHz_126900_SA(1000MHz-1201MHz_1MHz)@1170.900MHz



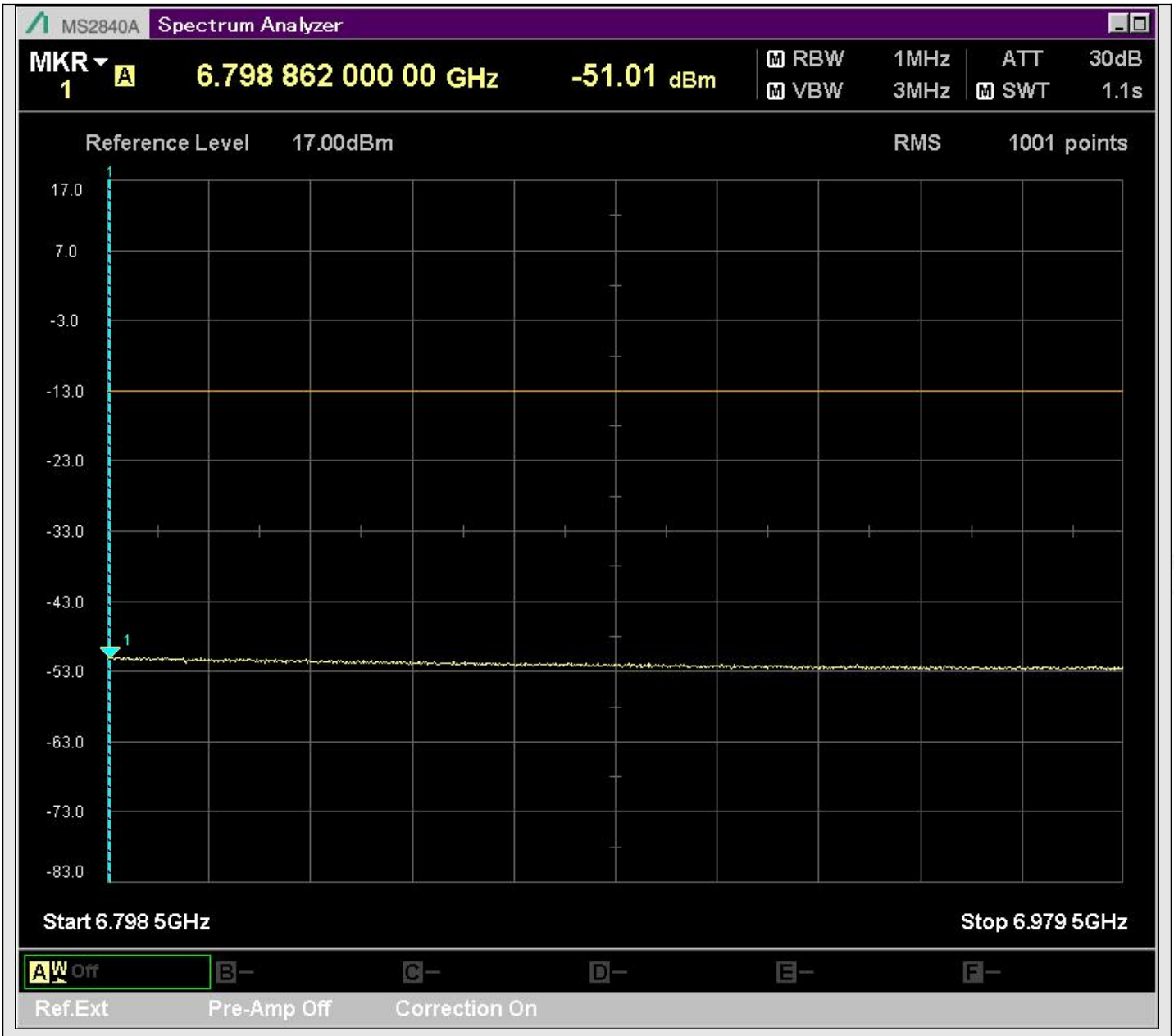
n71_15MHz_15kHz_126900_SA(1199MHz-2801MHz_1MHz)@2746.500MHz



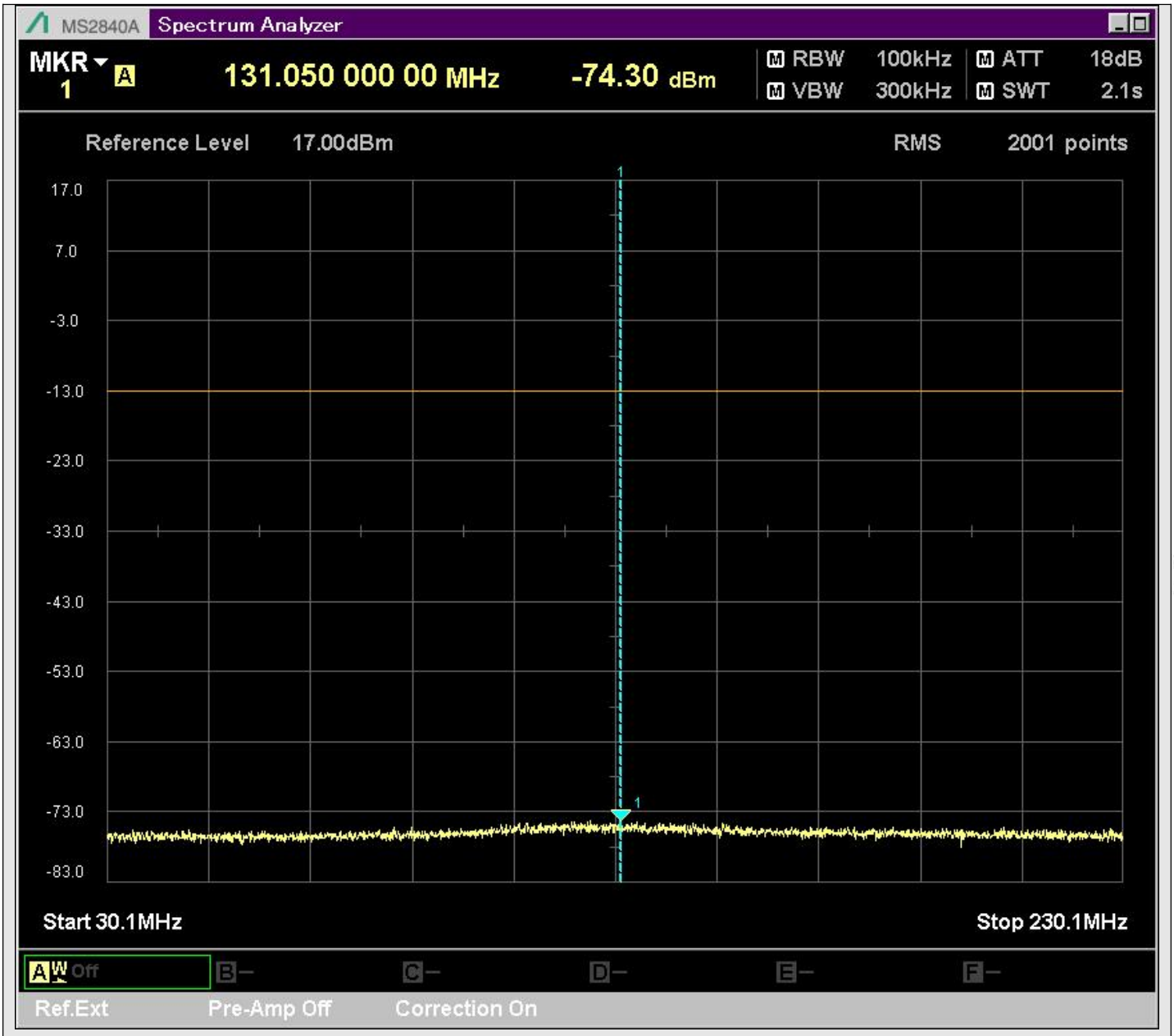
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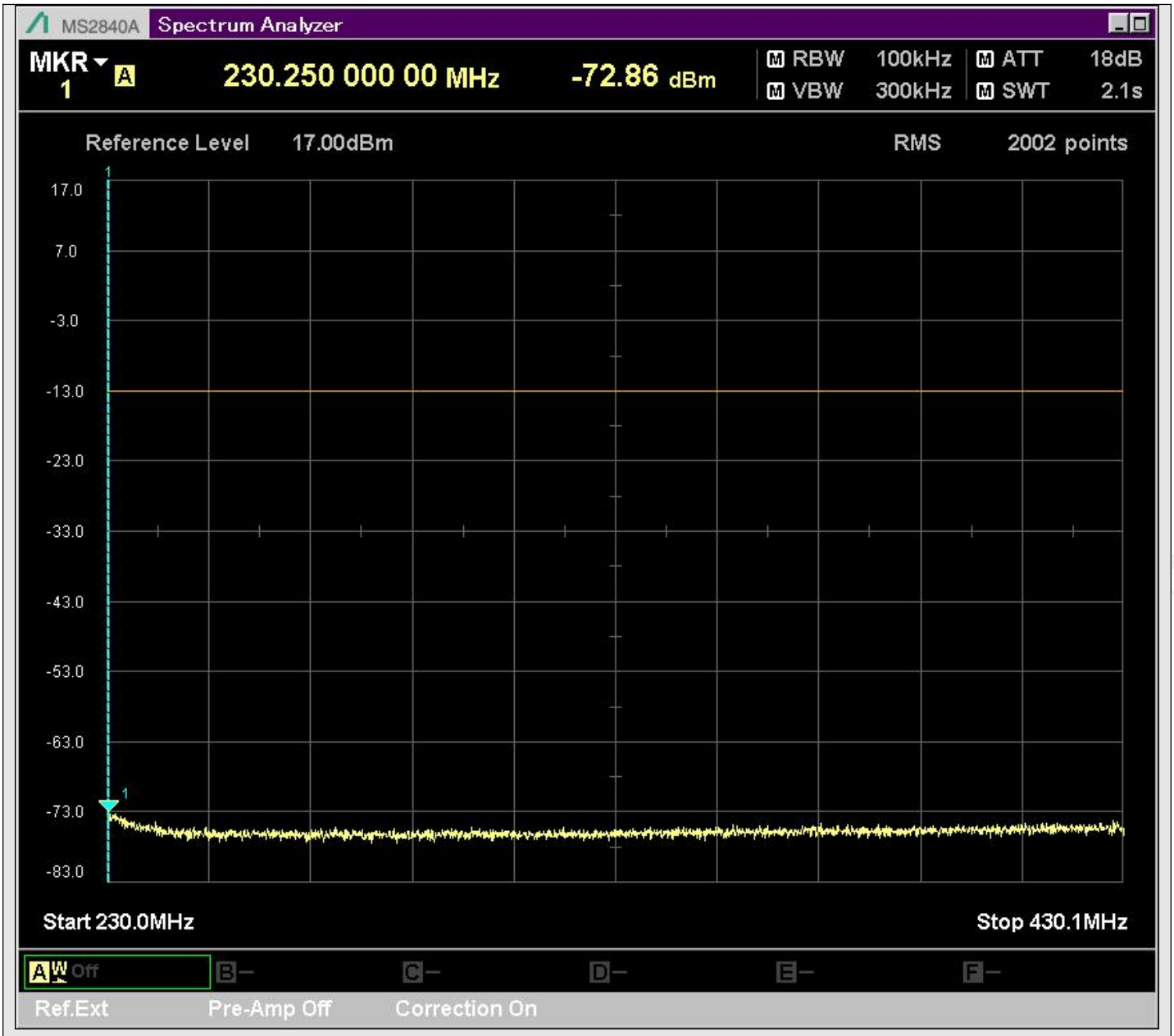
n71_15MHz_15kHz_126900_SA(4798MHz-6800MHz_1MHz)@6692.500MHz



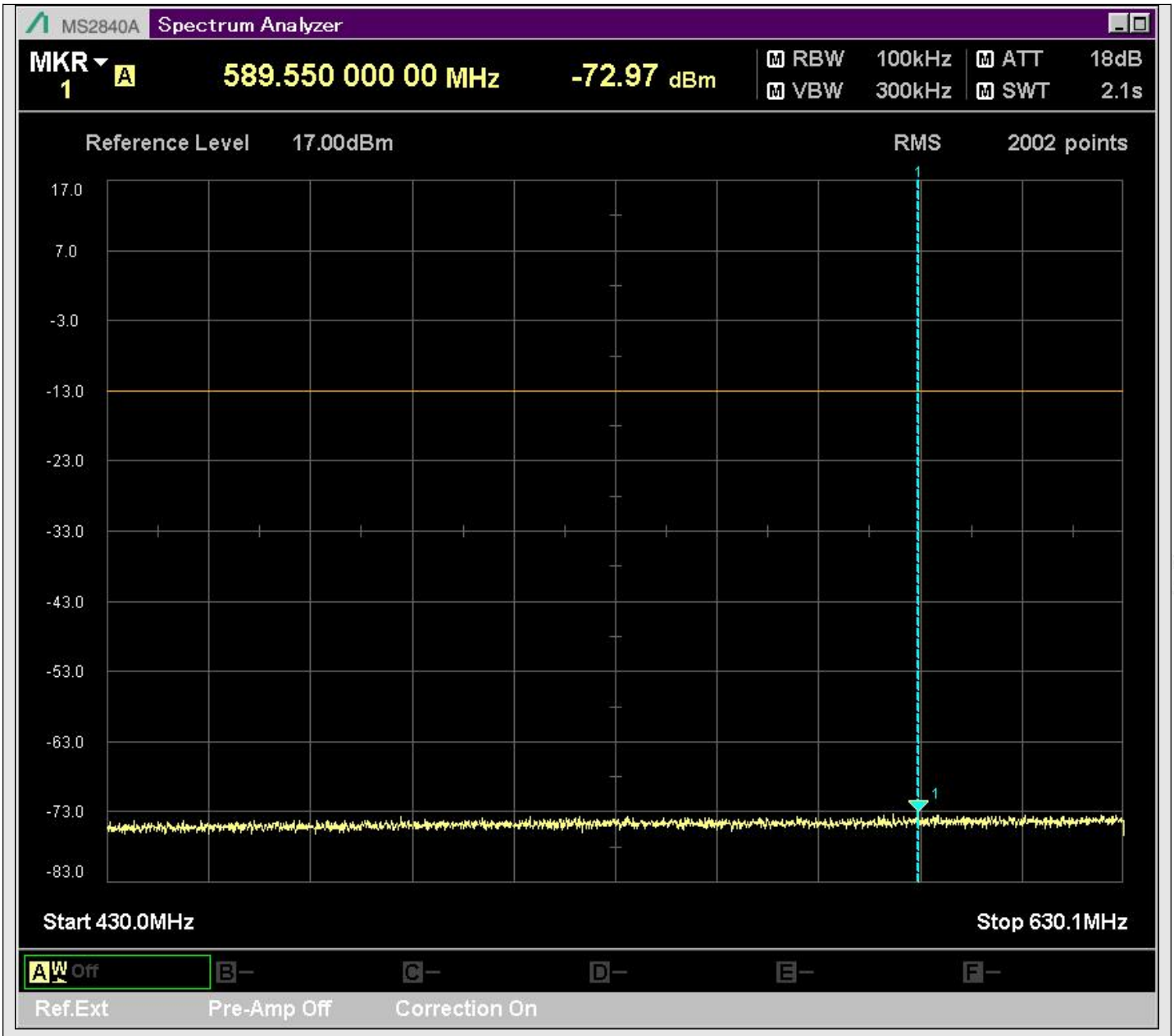
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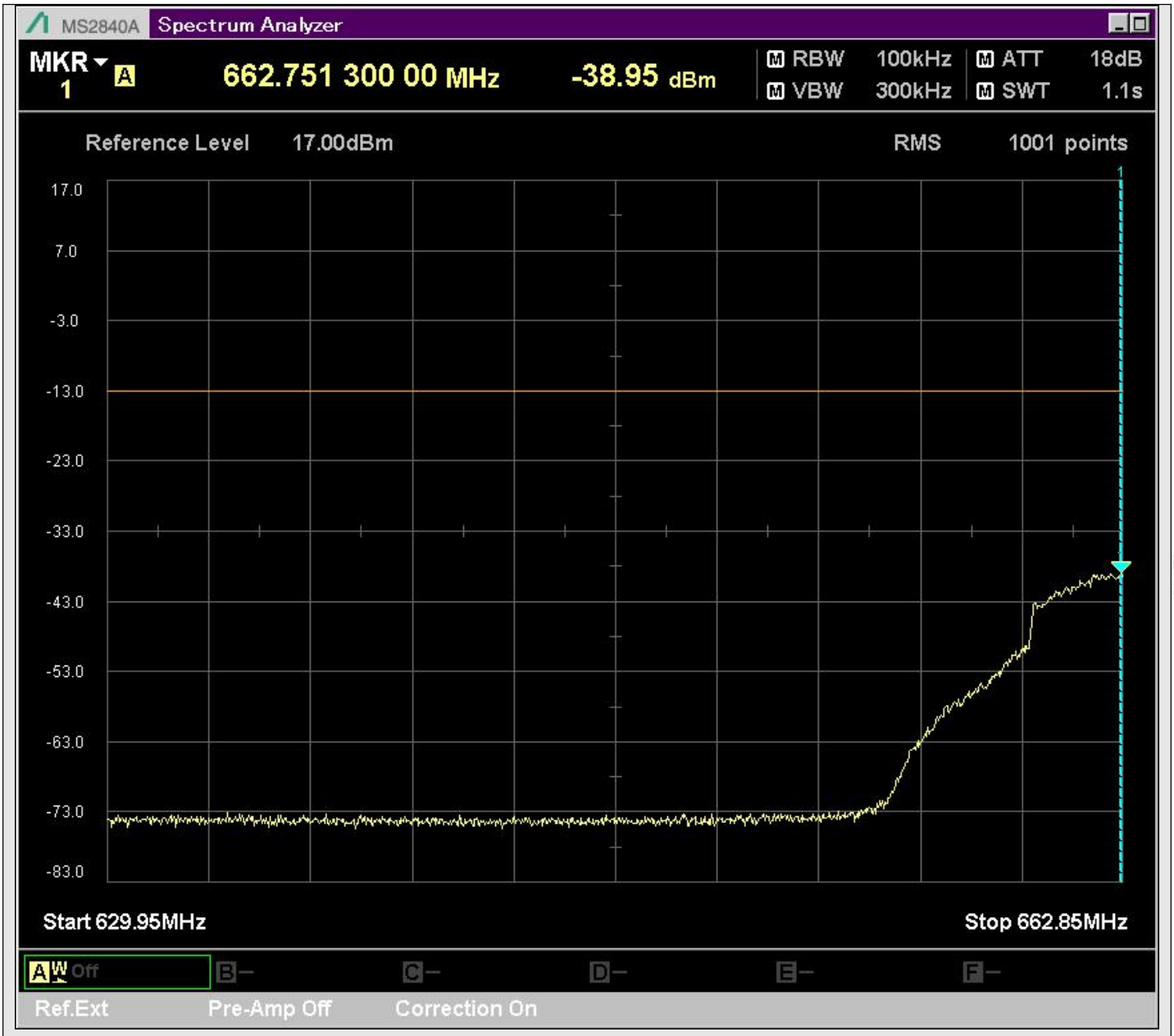
n71_15MHz_15kHz_126900_SA(30MHz-230.1MHz_100kHz)@131.050MHz



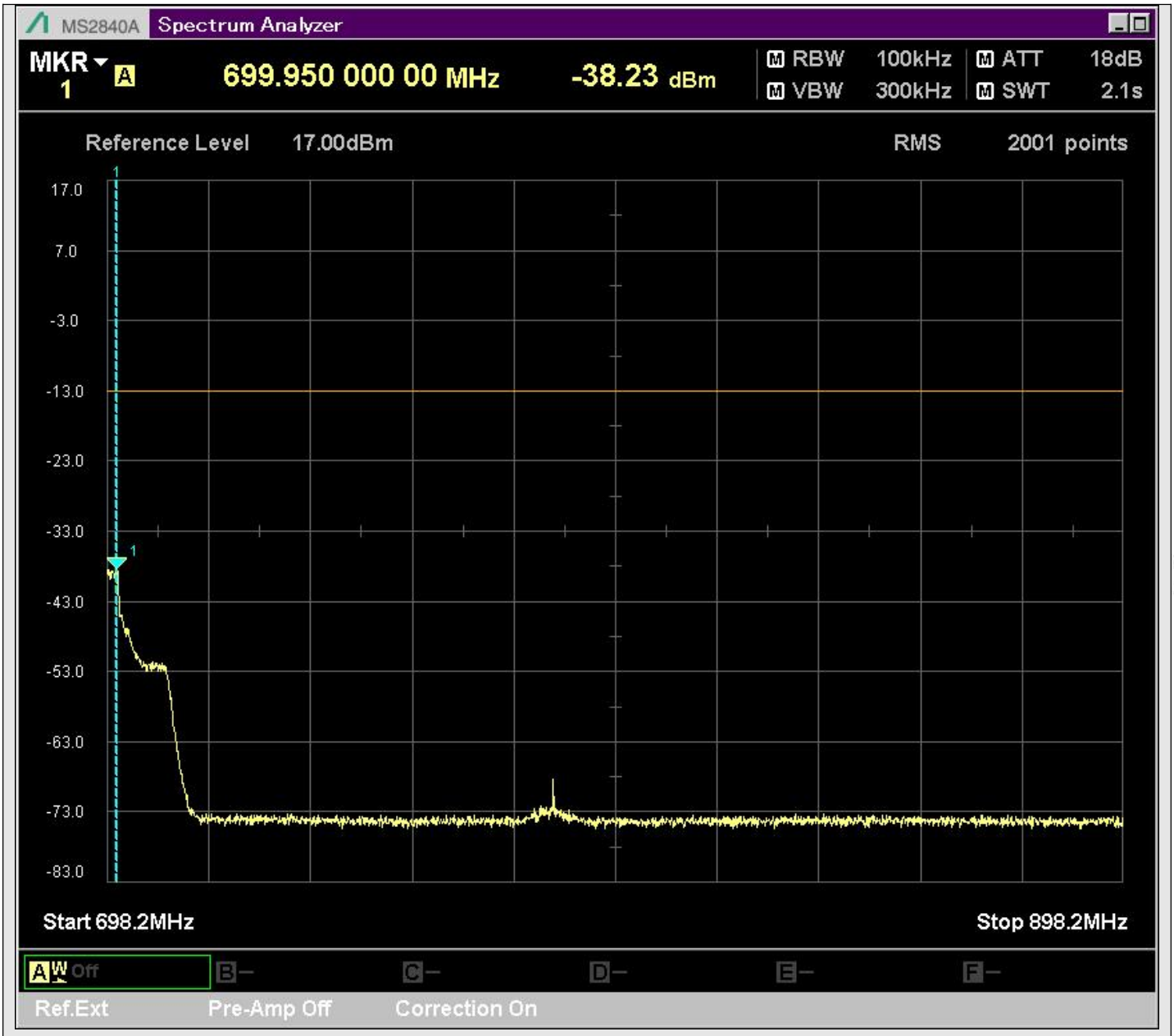
n71_15MHz_15kHz_126900_SA(229.9MHz-430.1MHz_100kHz)@230.250MHz



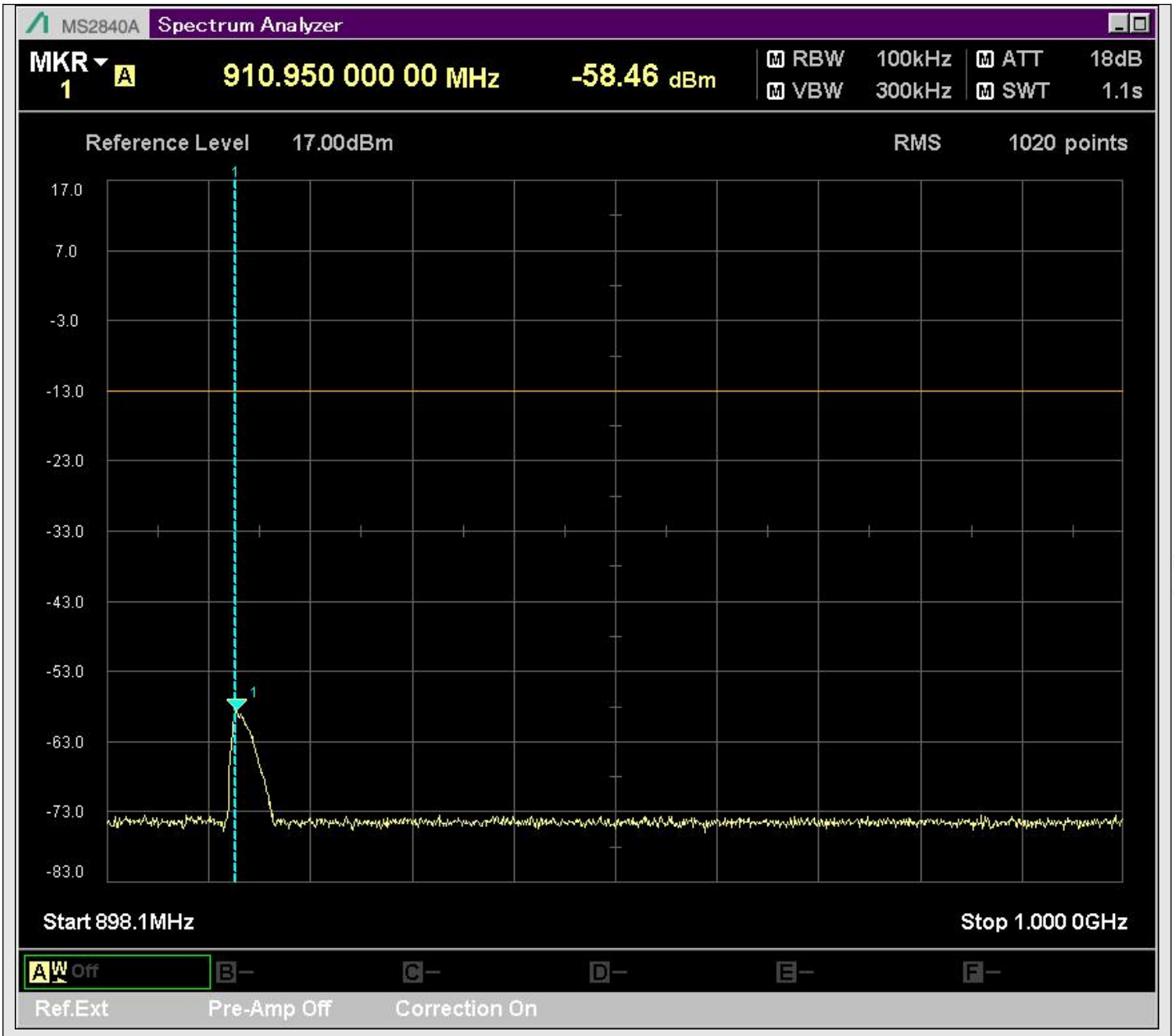
n71_15MHz_15kHz_126900_SA(429.9MHz-630.1MHz_100kHz)@589.550MHz



n71_15MHz_15kHz_126900_SA(629.9MHz-662.9MHz_100kHz)@662.751MHz



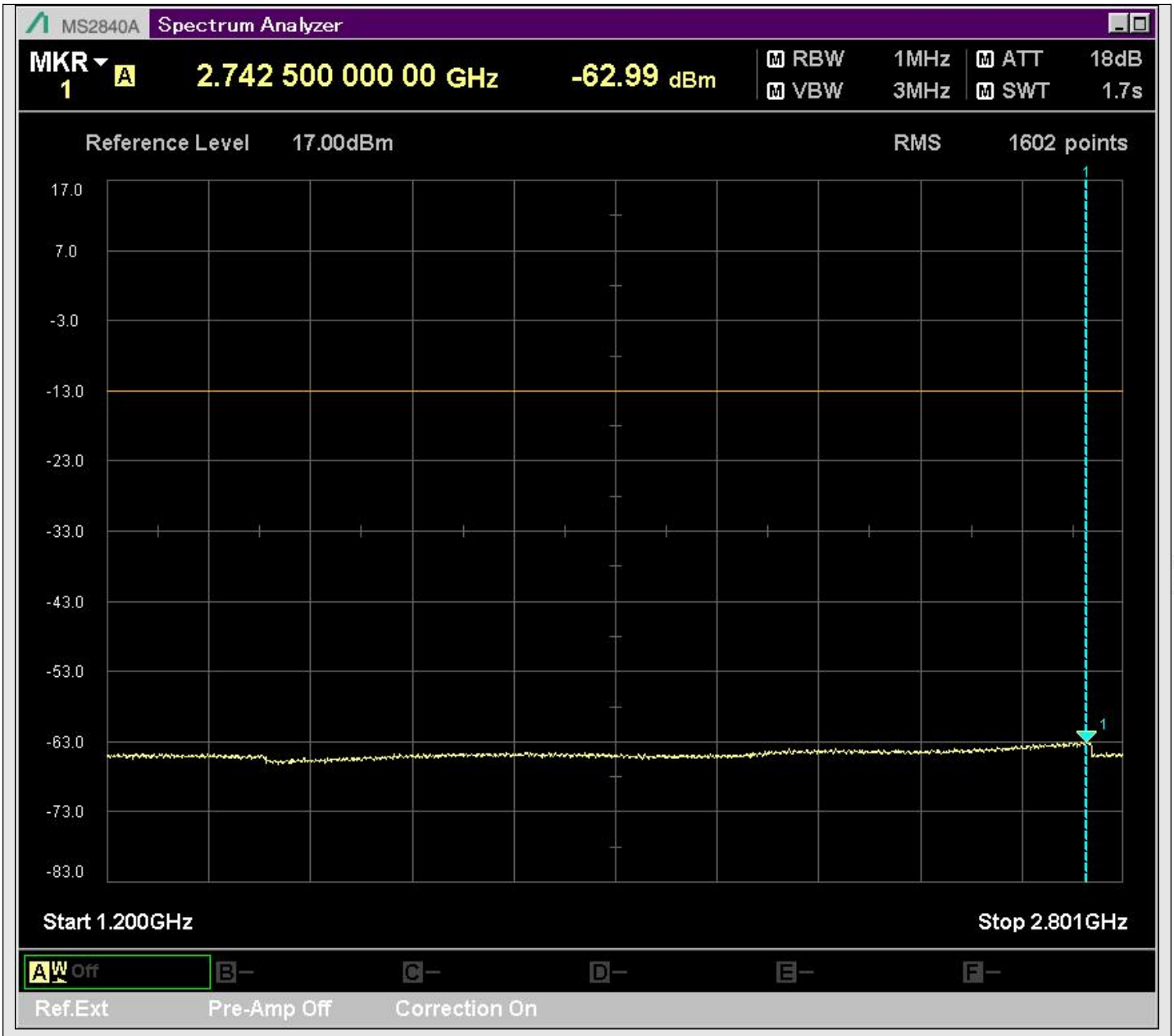
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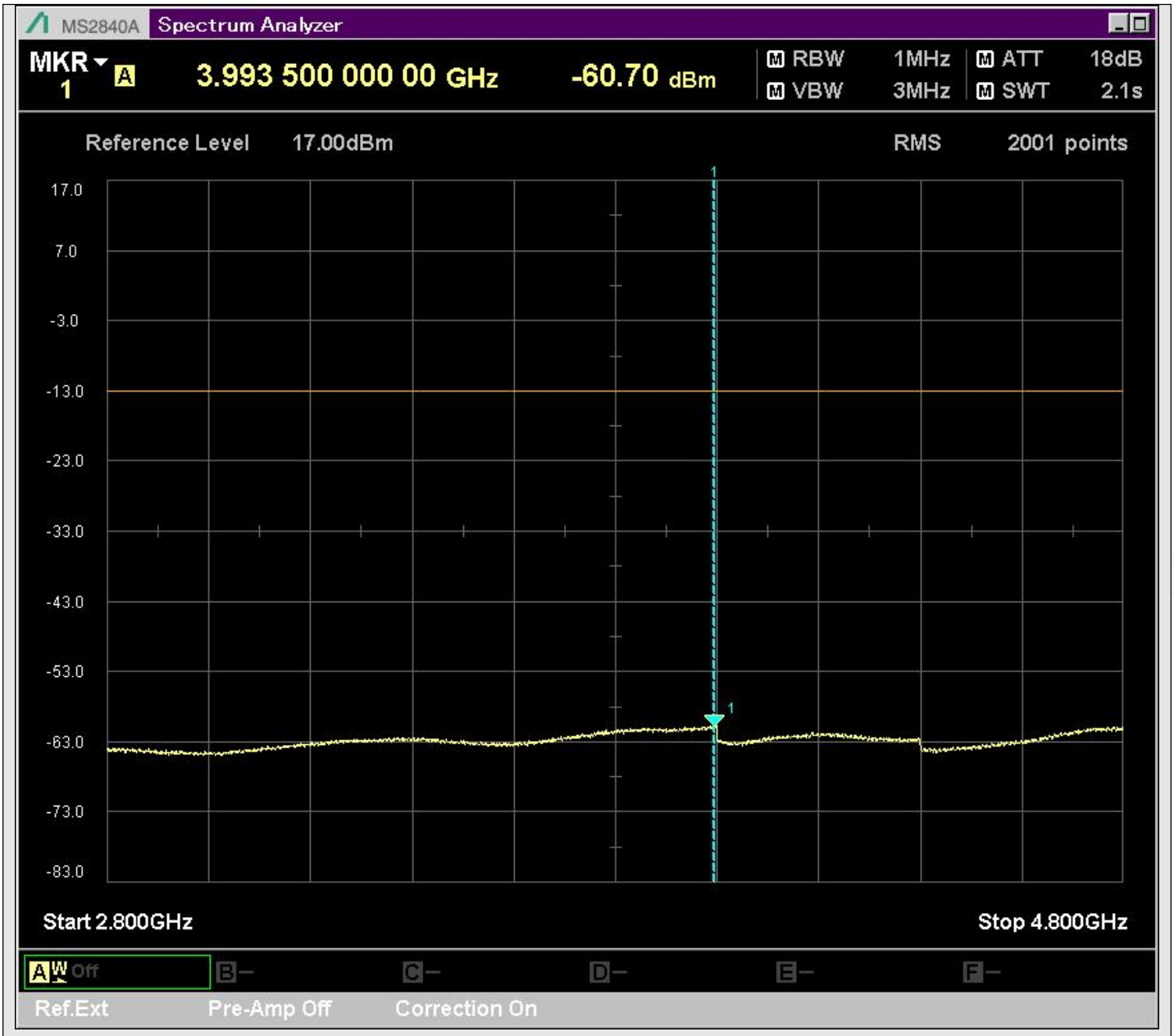
n71_15MHz_15kHz_126900_SA(898MHz-1000MHz_100kHz)@910.950MHz



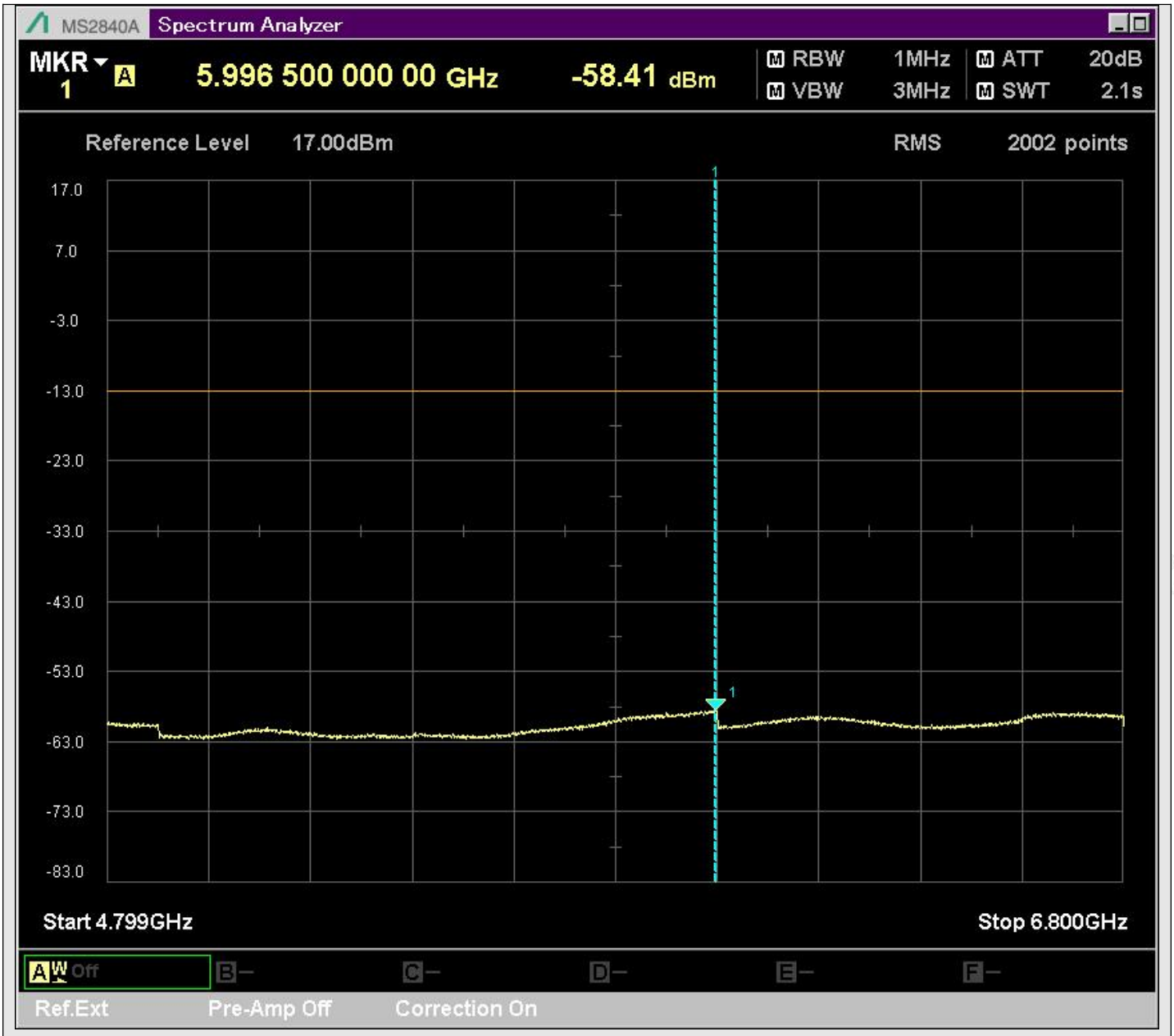
n71_15MHz_15kHz_126900_SA(1000MHz-1201MHz_1MHz)@1132.300MHz



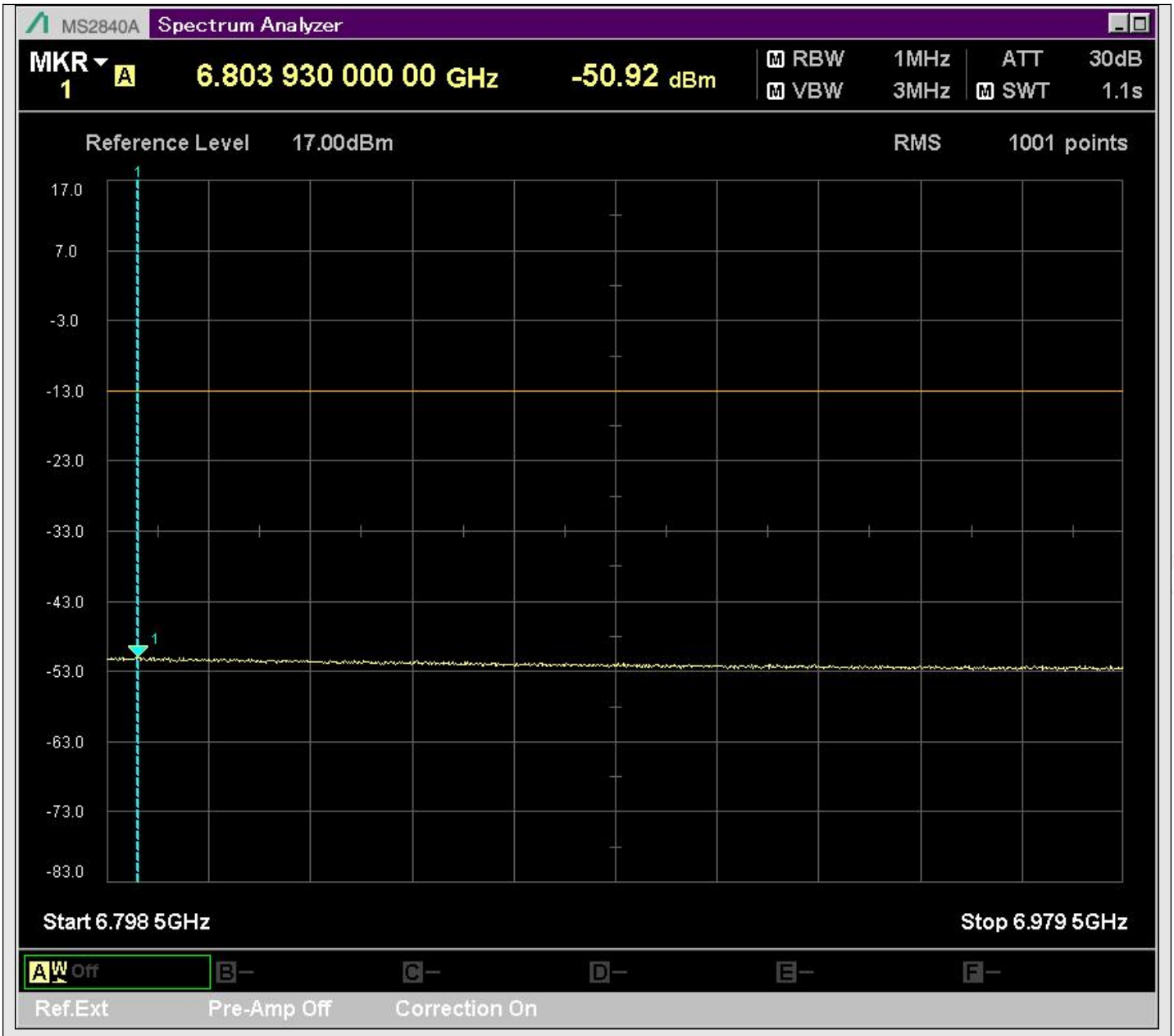
n71_15MHz_15kHz_126900_SA(1199MHz-2801MHz_1MHz)@2742.500MHz



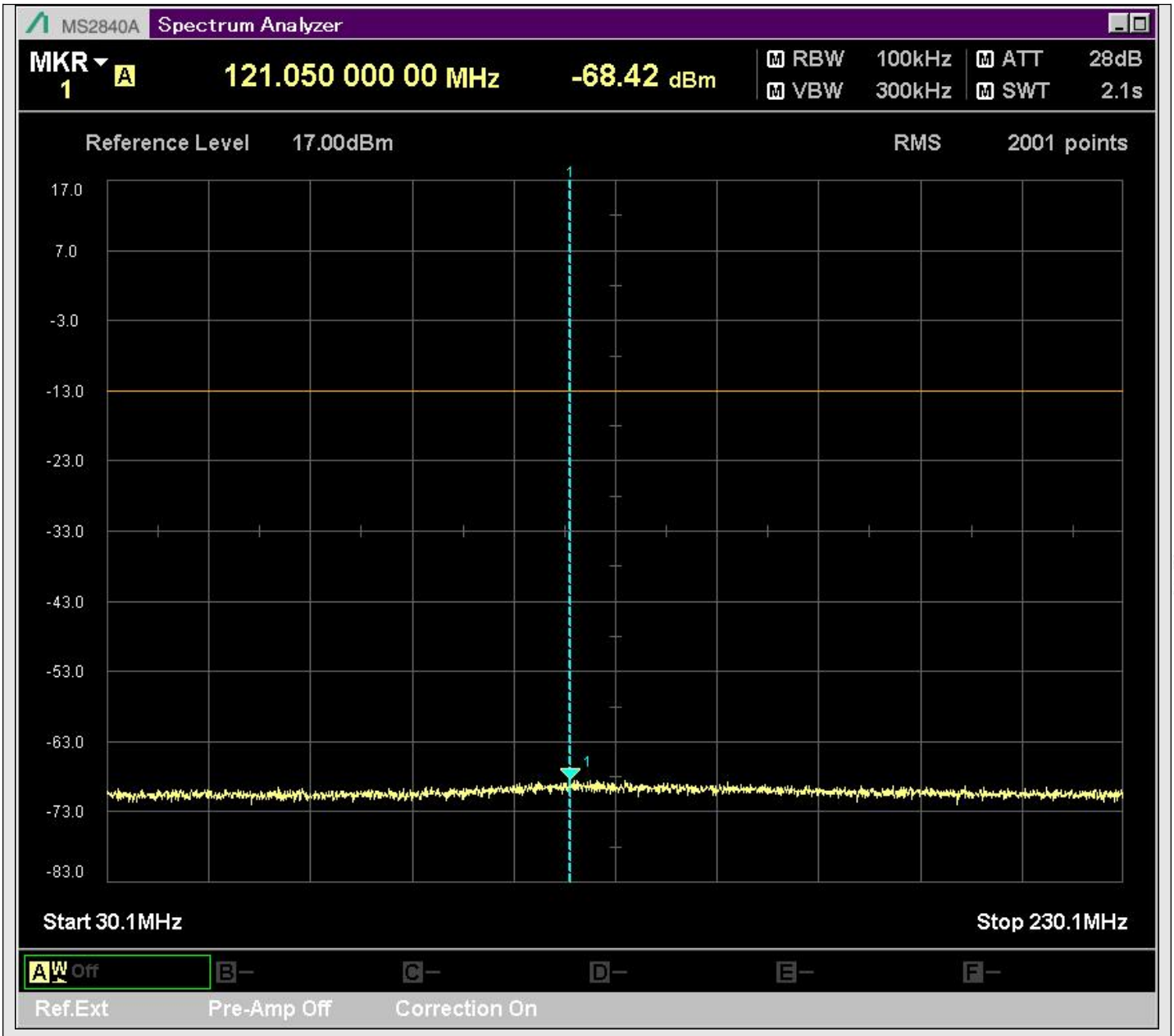
n71_15MHz_15kHz_126900_SA(2799MHz-4800MHz_1MHz)@3993.500MHz



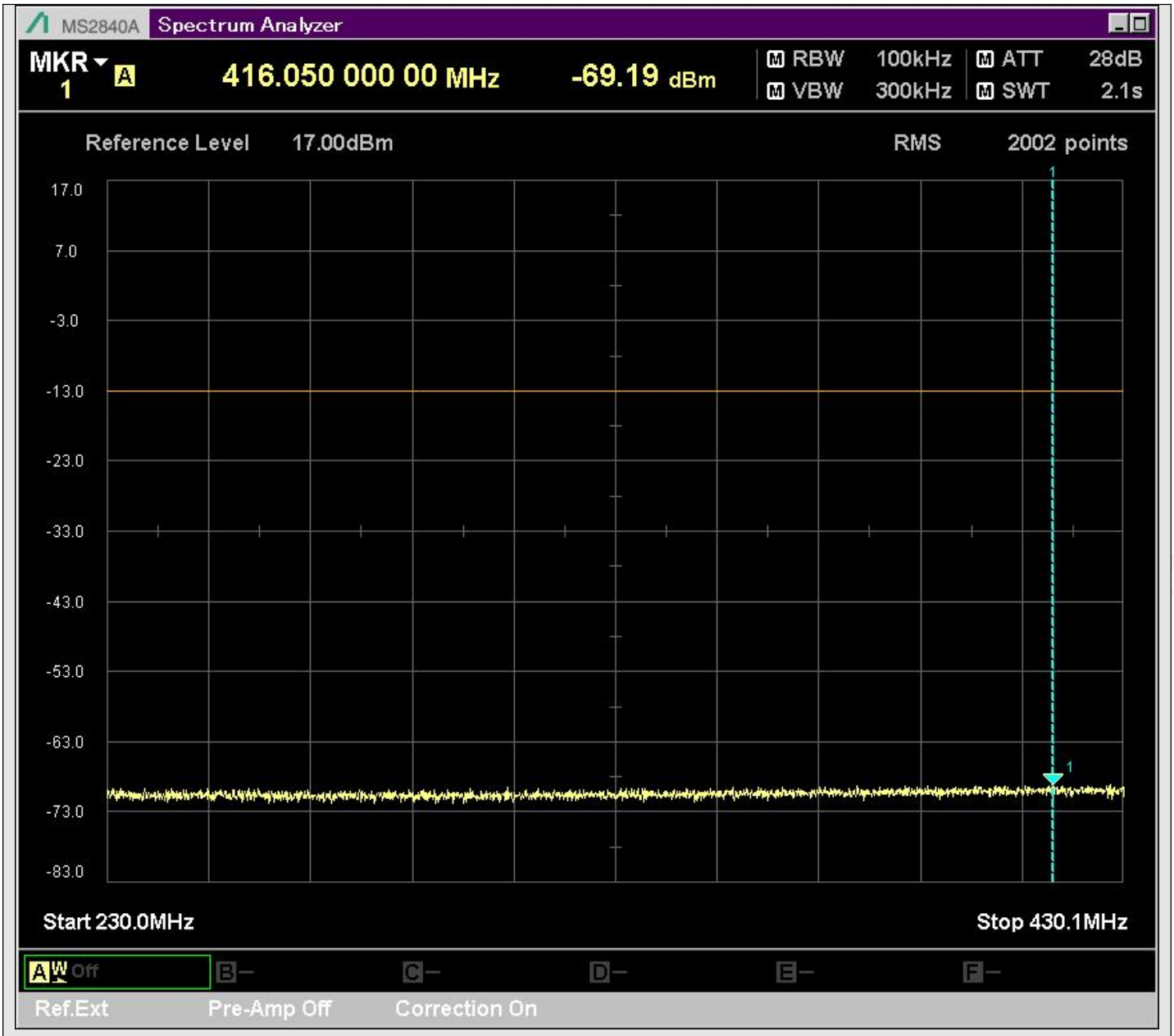
n71_15MHz_15kHz_126900_SA(4798MHz-6800MHz_1MHz)@5996.500MHz



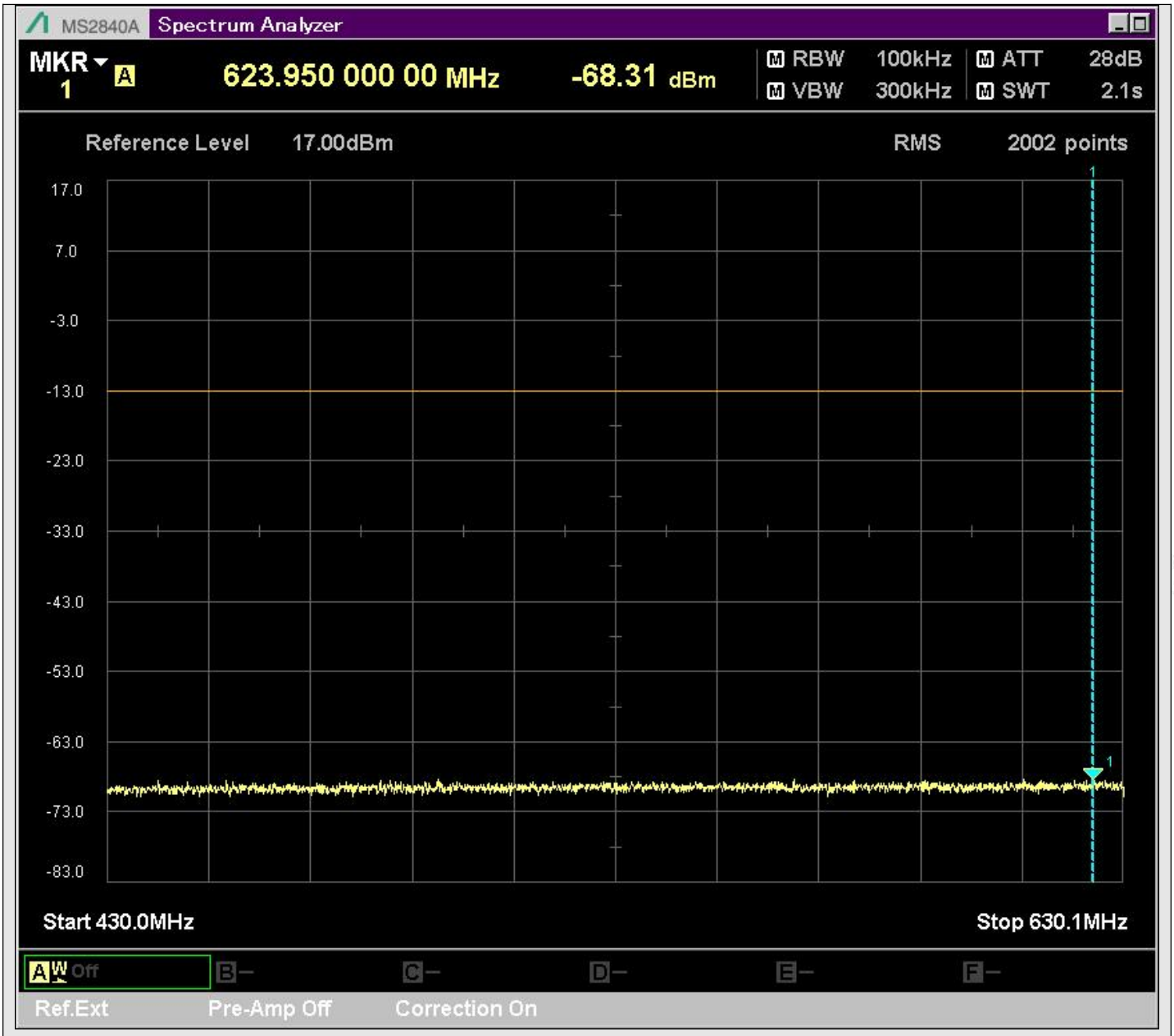
n71_15MHz_15kHz_126900_SA(6798MHz-6980MHz_1MHz)@6803.930MHz



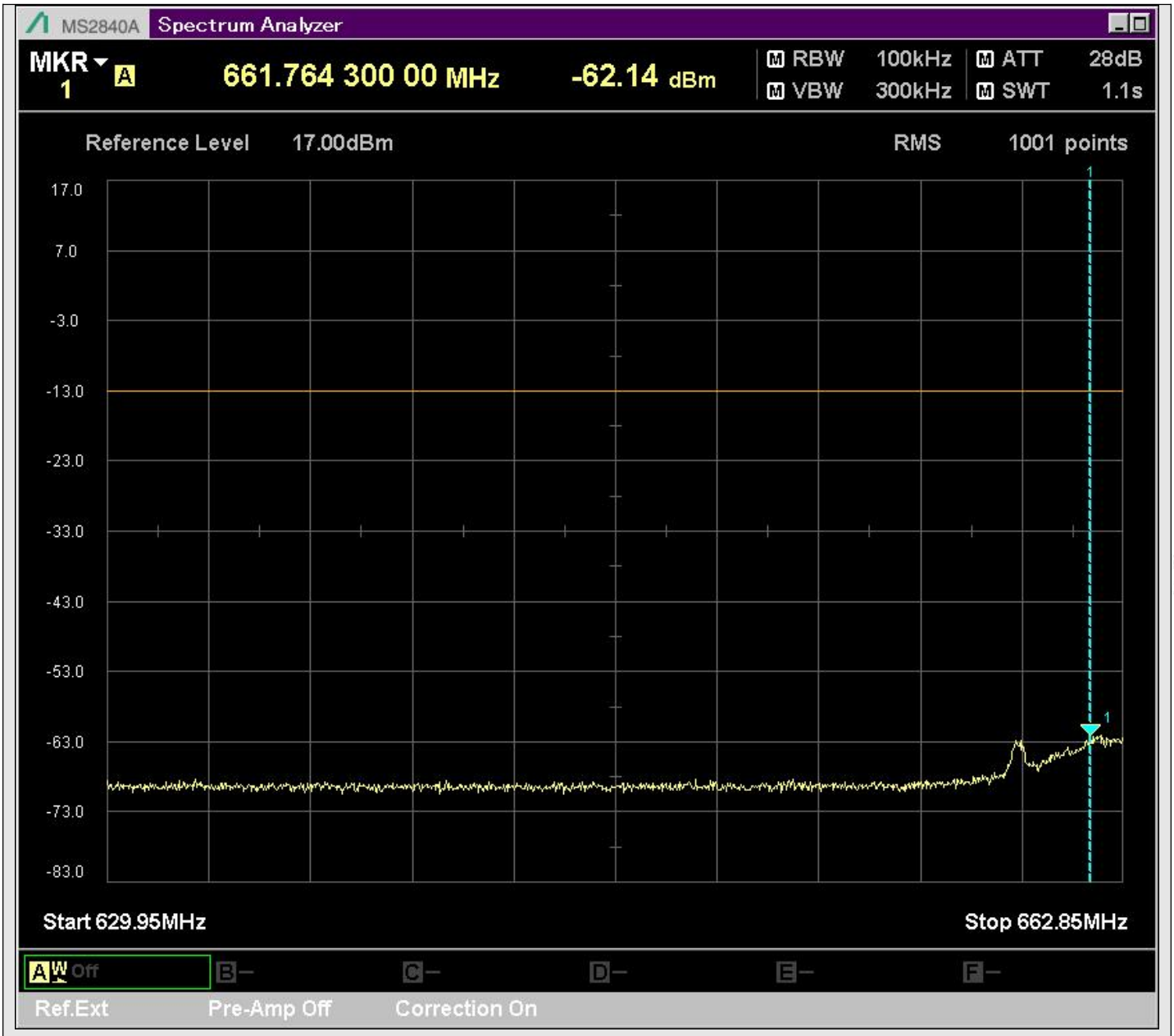
n71_15MHz_15kHz_126900_SA(30MHz-230.1MHz_100kHz)@121.050MHz



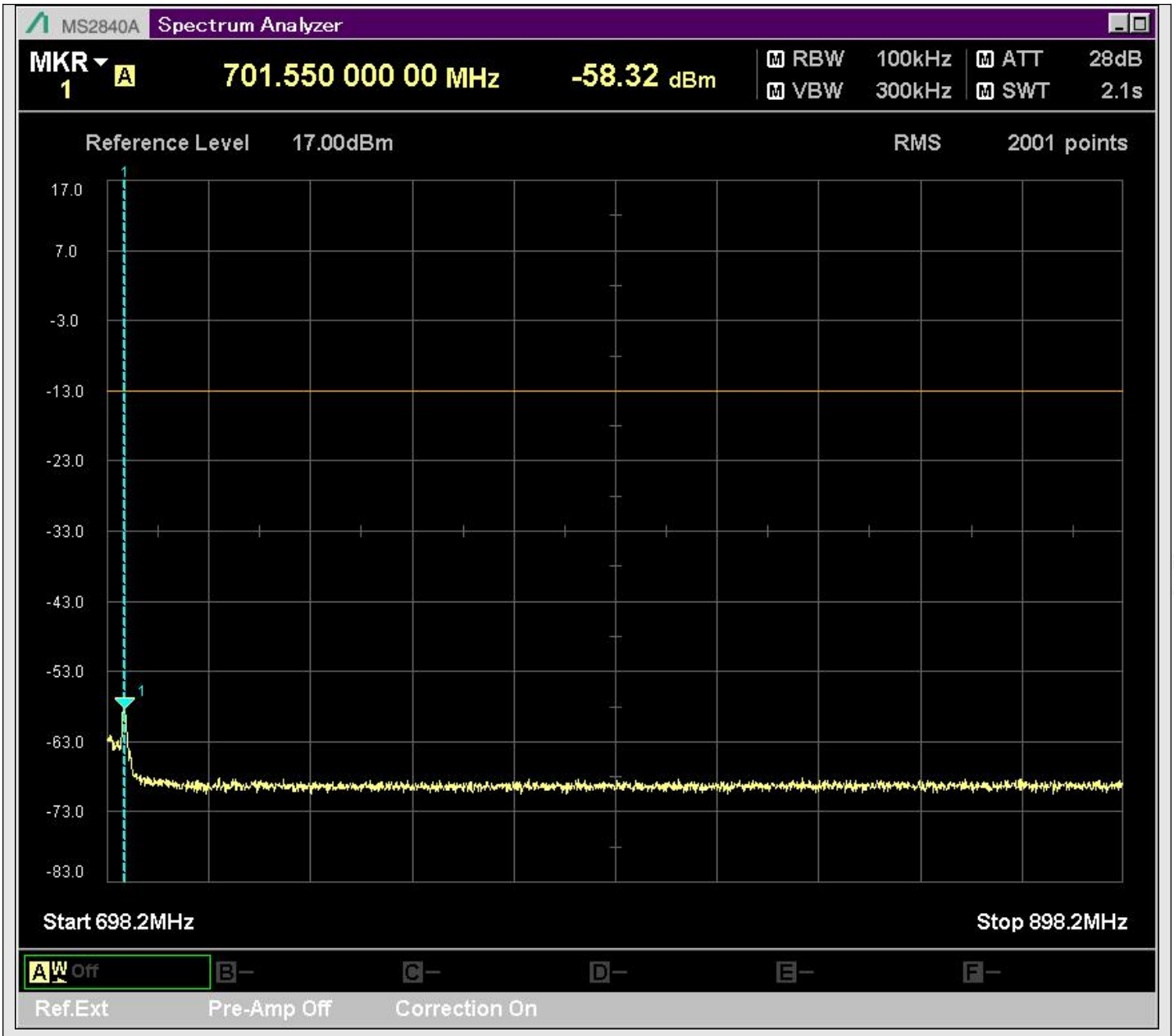
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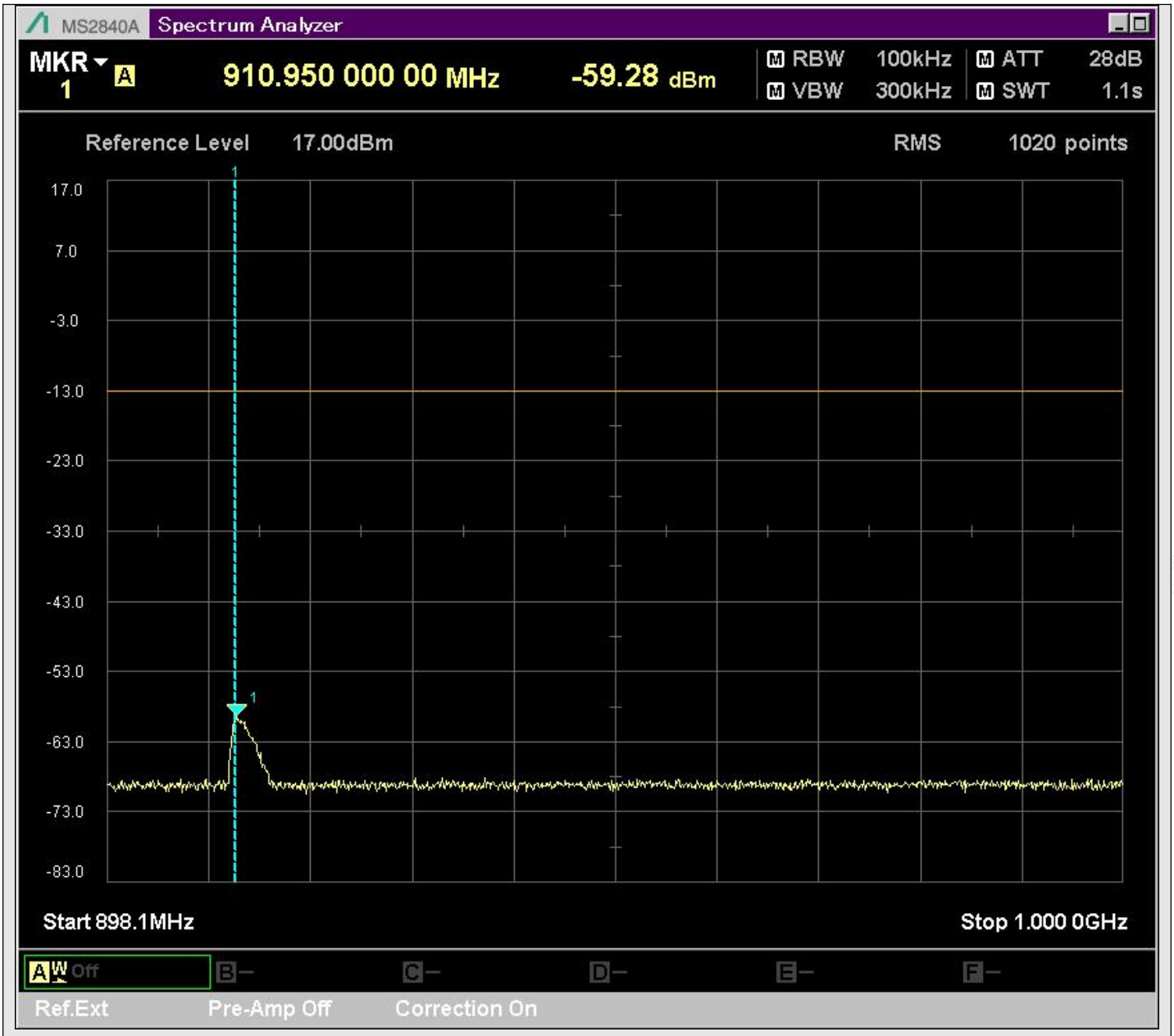
n71_15MHz_15kHz_126900_SA(429.9MHz-630.1MHz_100kHz)@623.950MHz



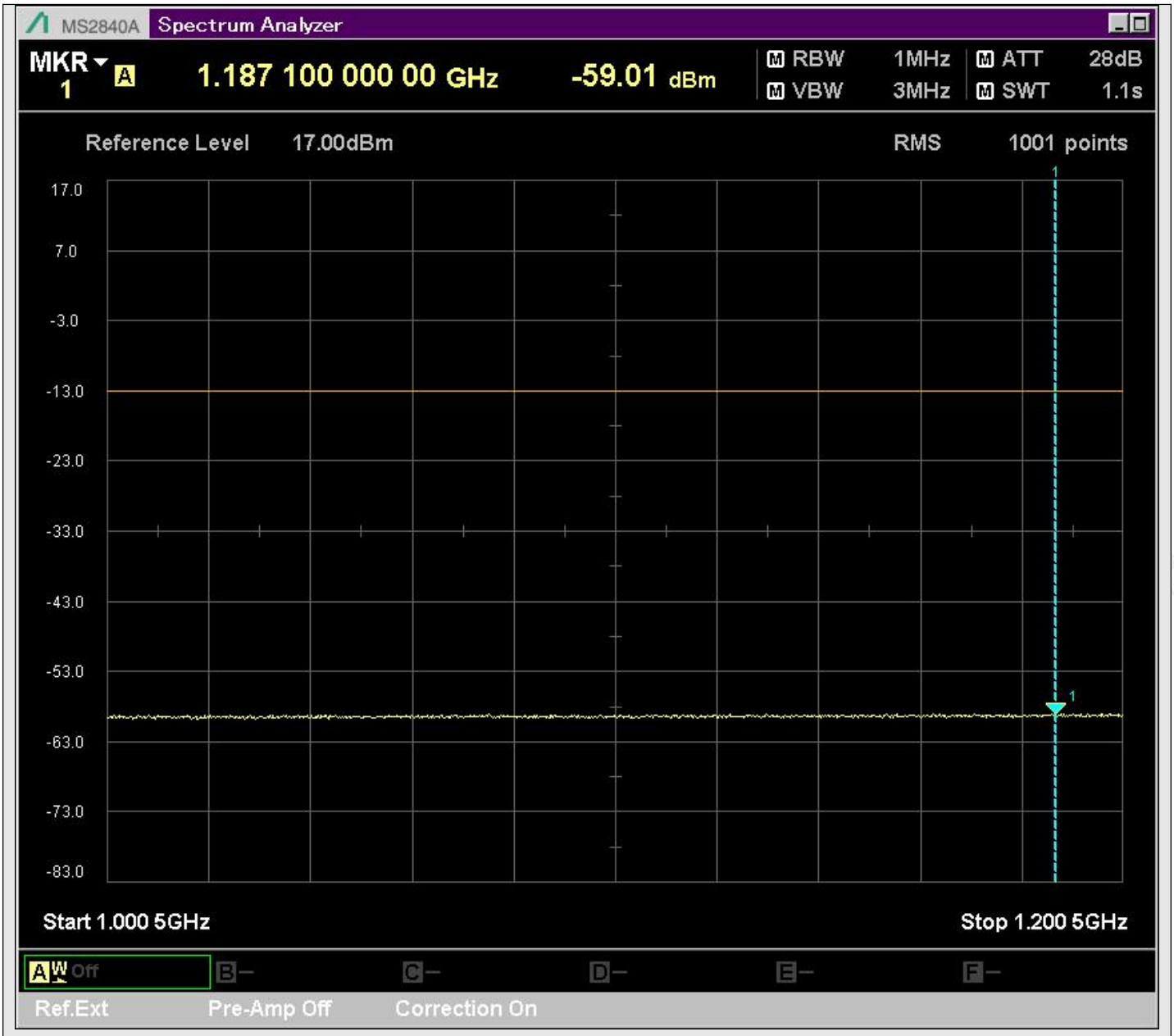
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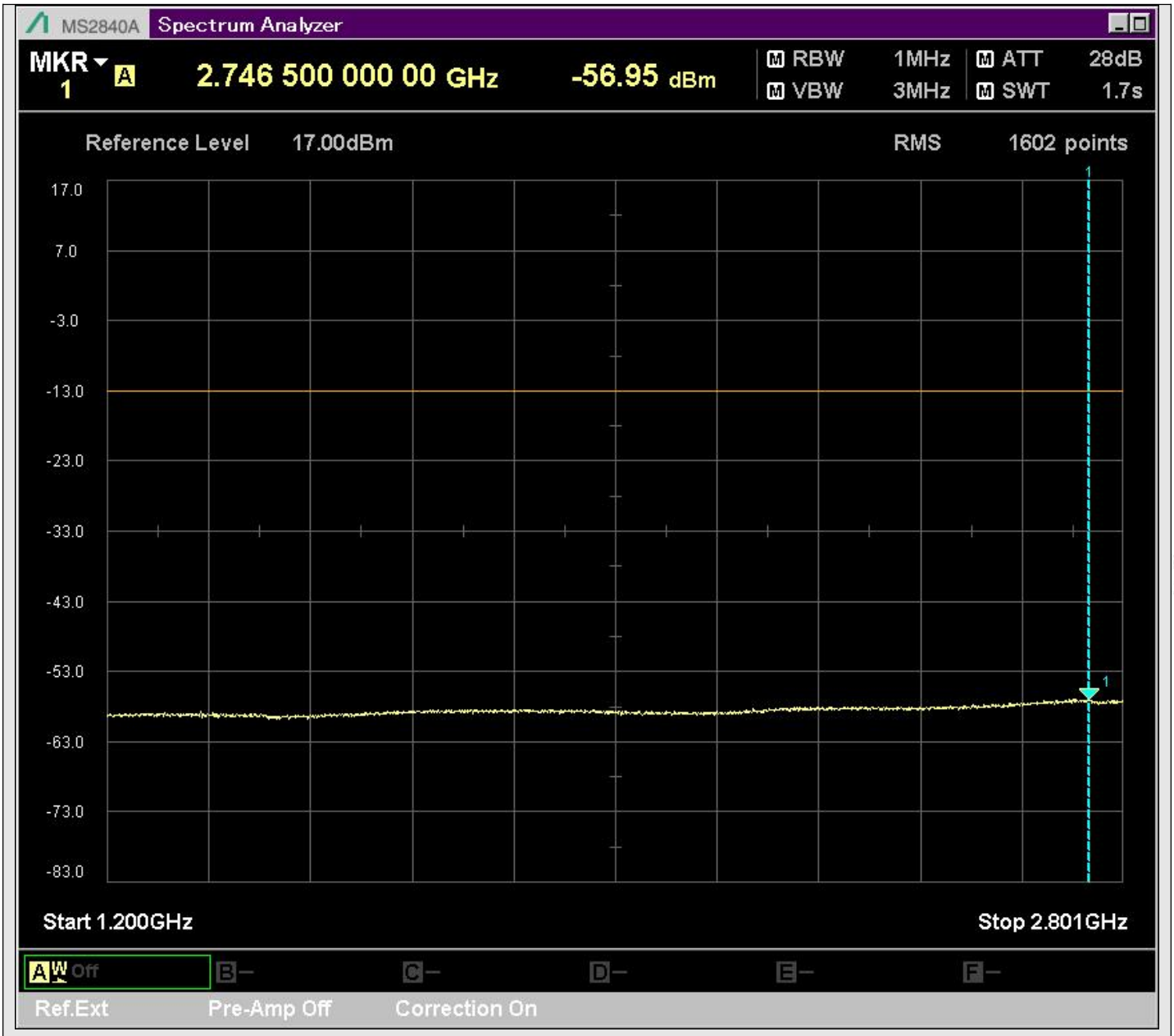
n71_15MHz_15kHz_126900_SA(698.1MHz-898.2MHz_100kHz)@701.550MHz



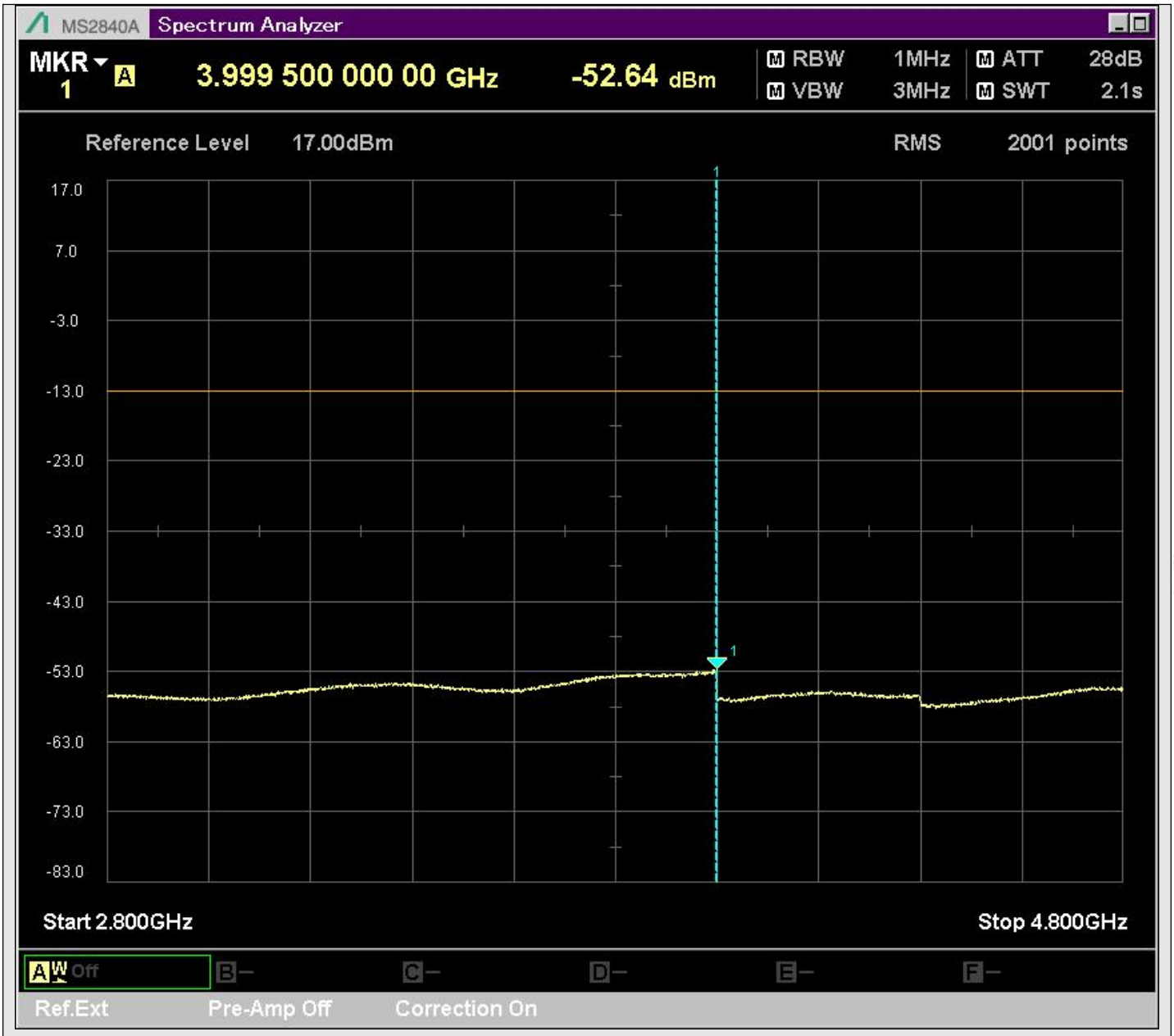
n71_15MHz_15kHz_126900_SA(898MHz-1000MHz_100kHz)@910.950MHz



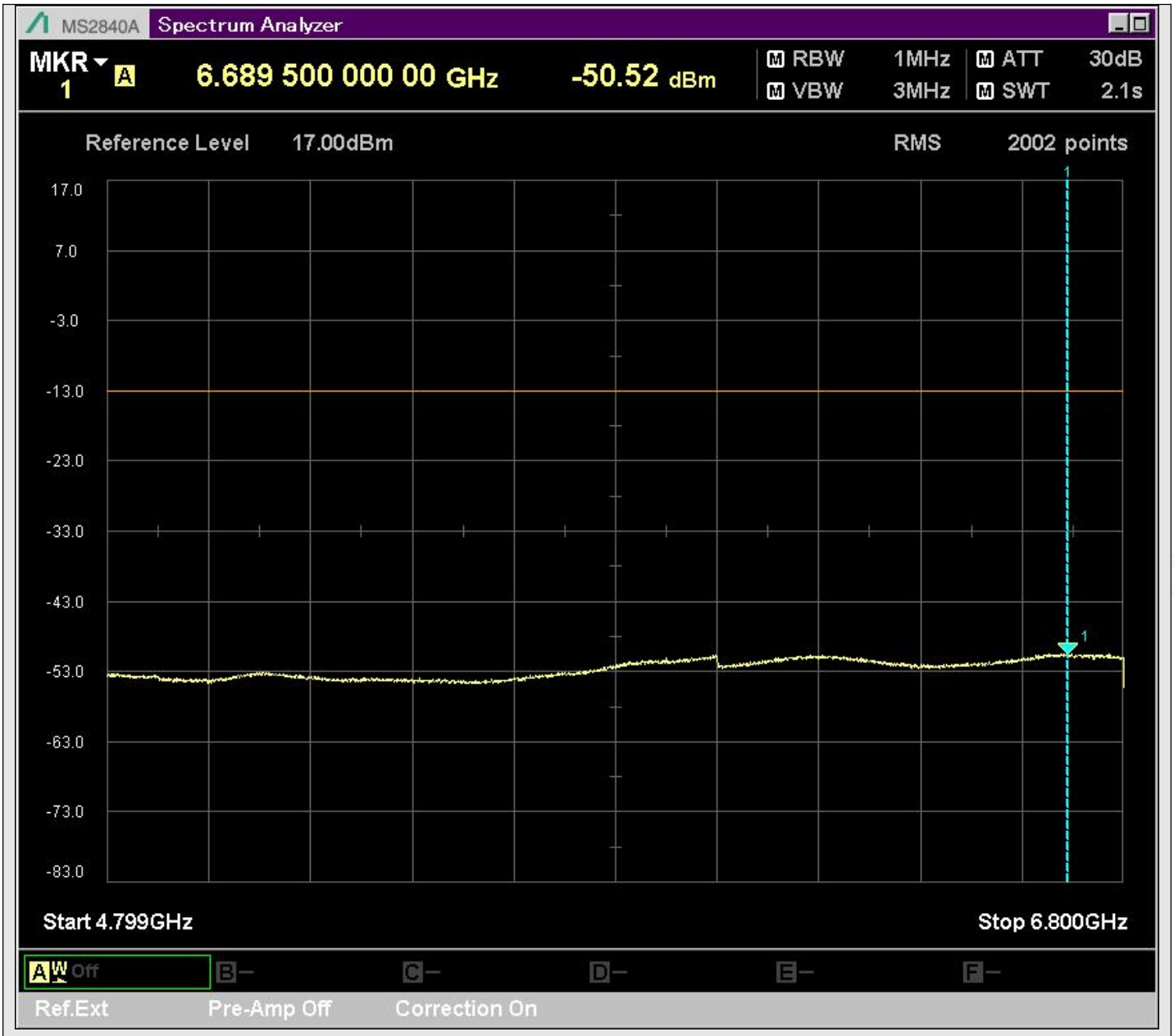
n71_15MHz_15kHz_126900_SA(1000MHz-1201MHz_1MHz)@1187.100MHz



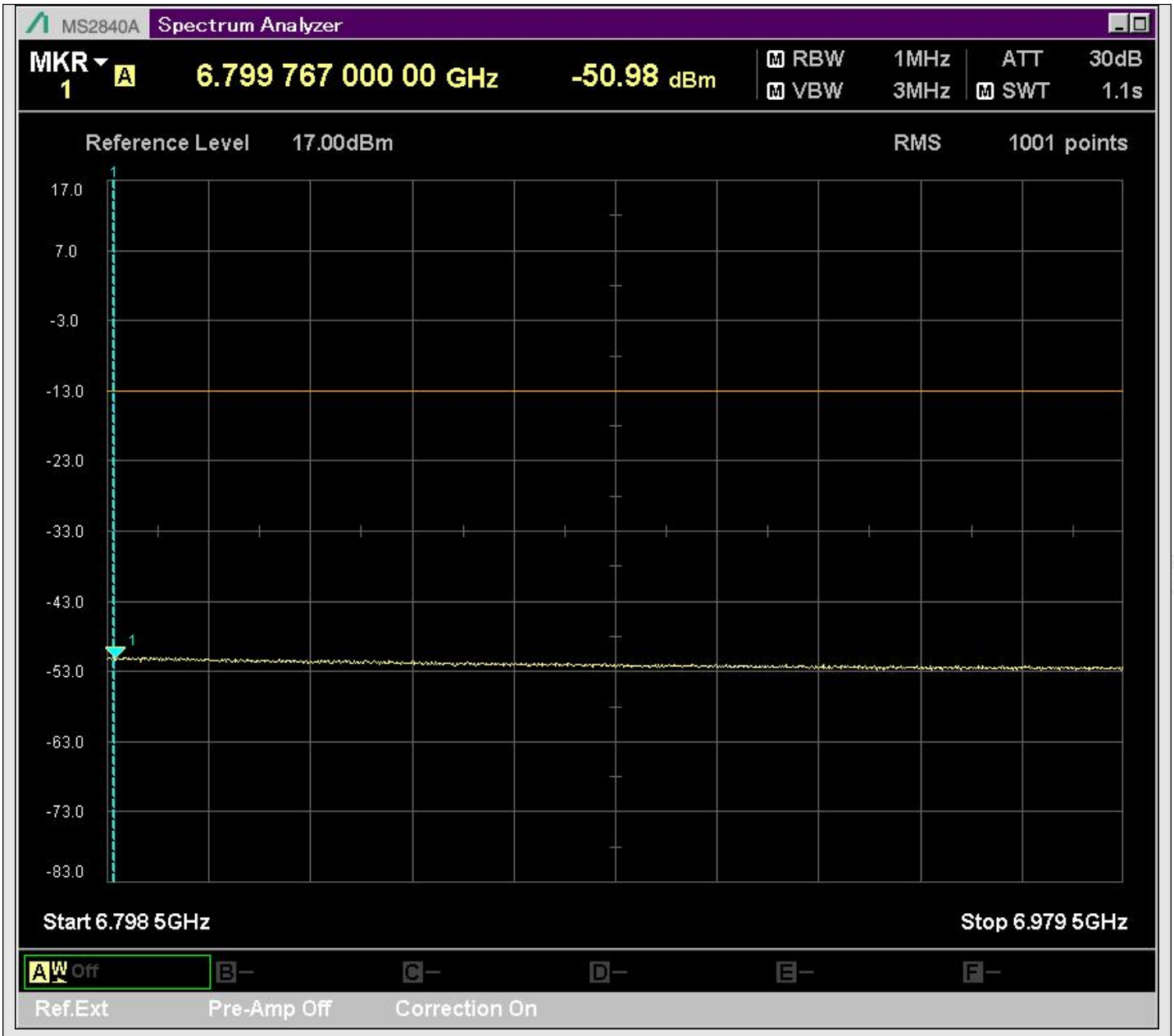
n71_15MHz_15kHz_126900_SA(1199MHz-2801MHz_1MHz)@2746.500MHz



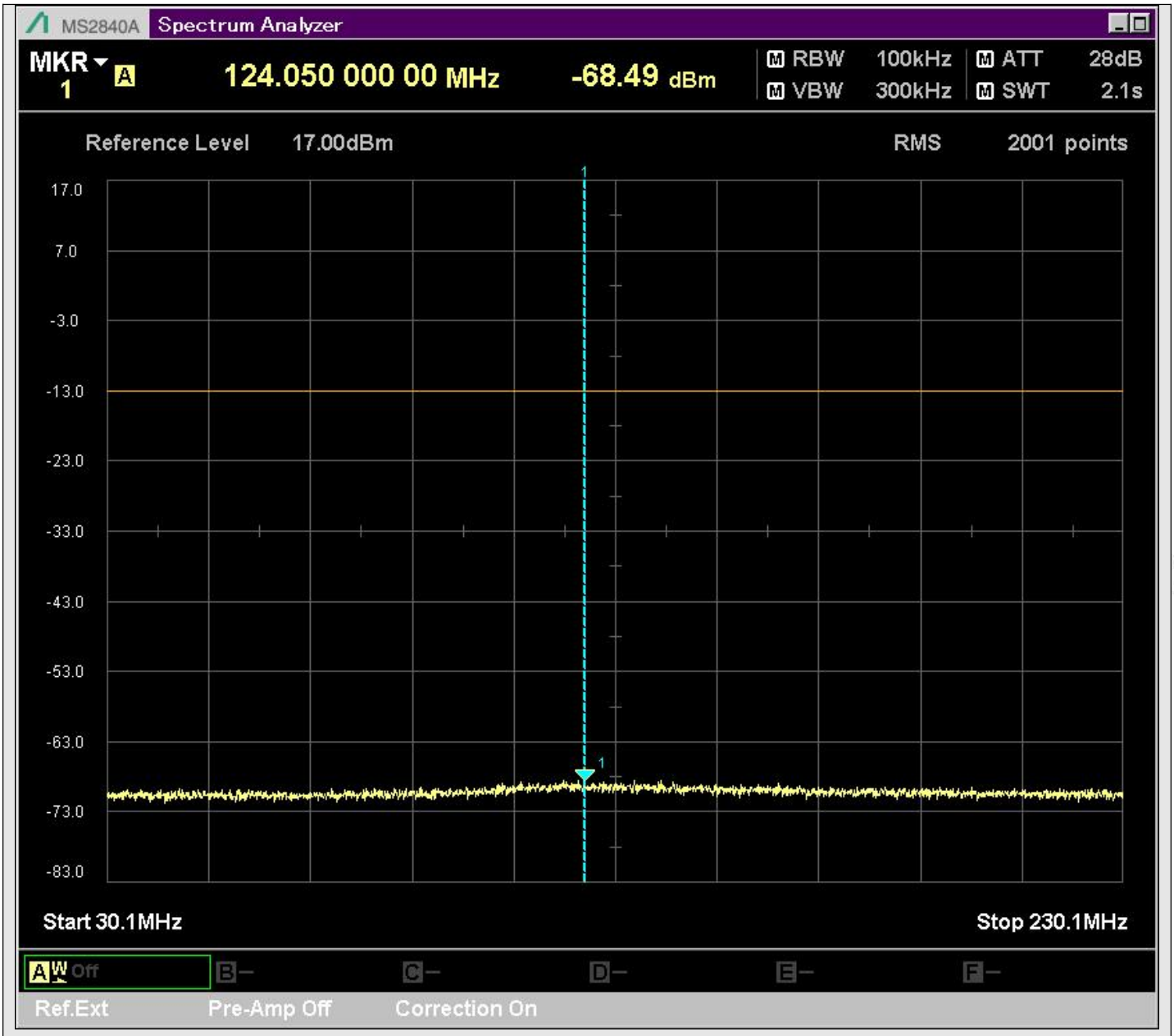
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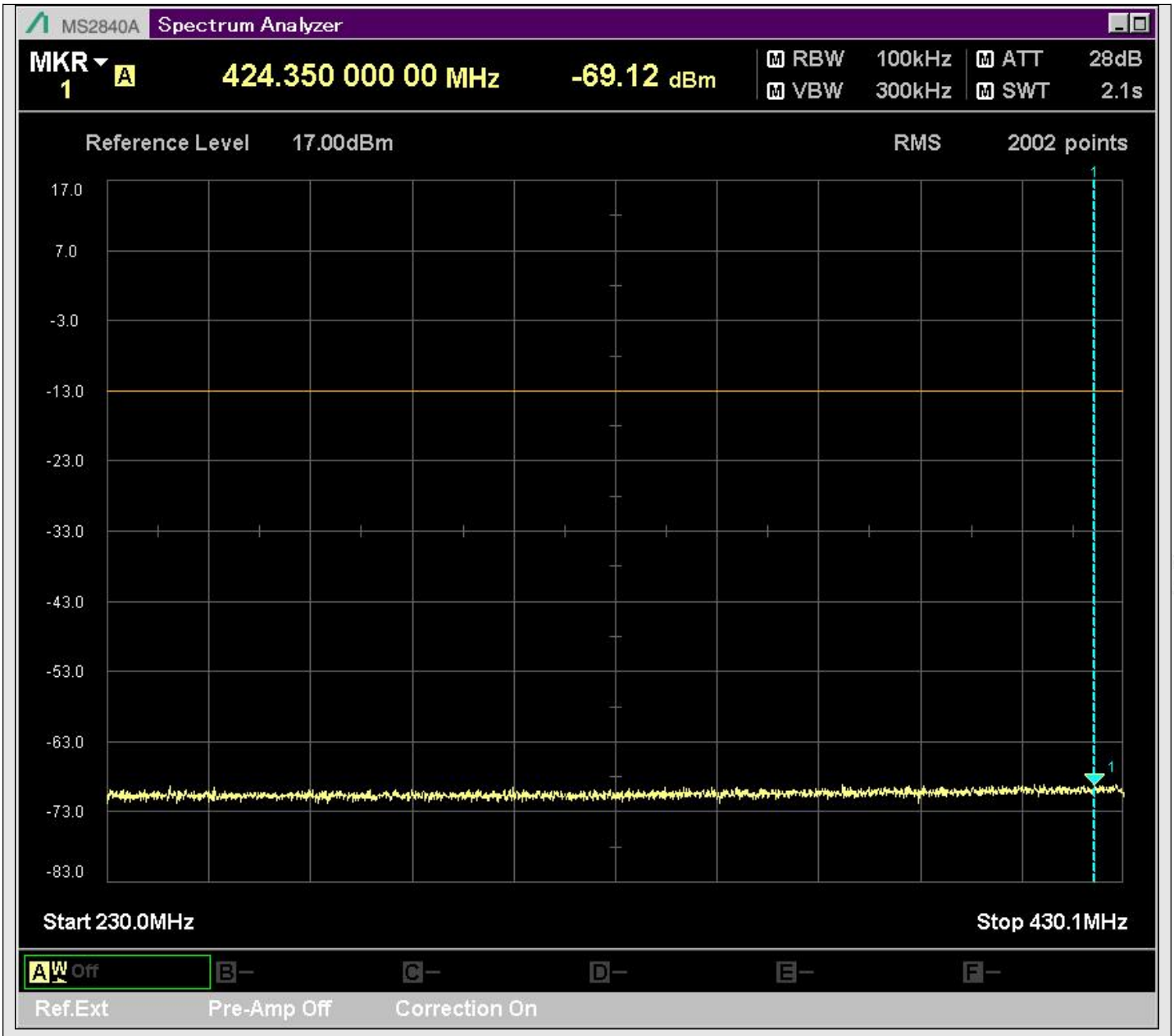
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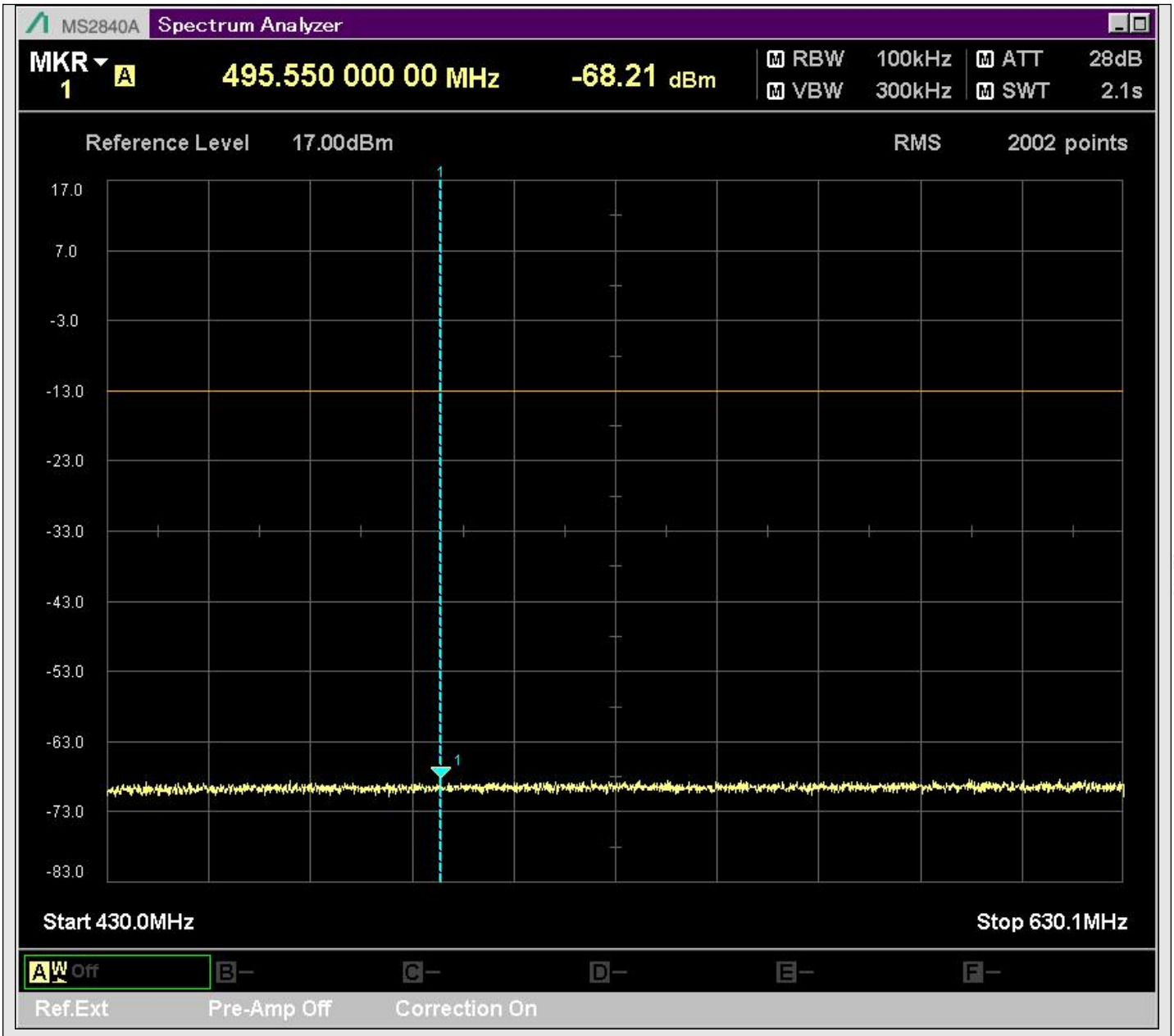
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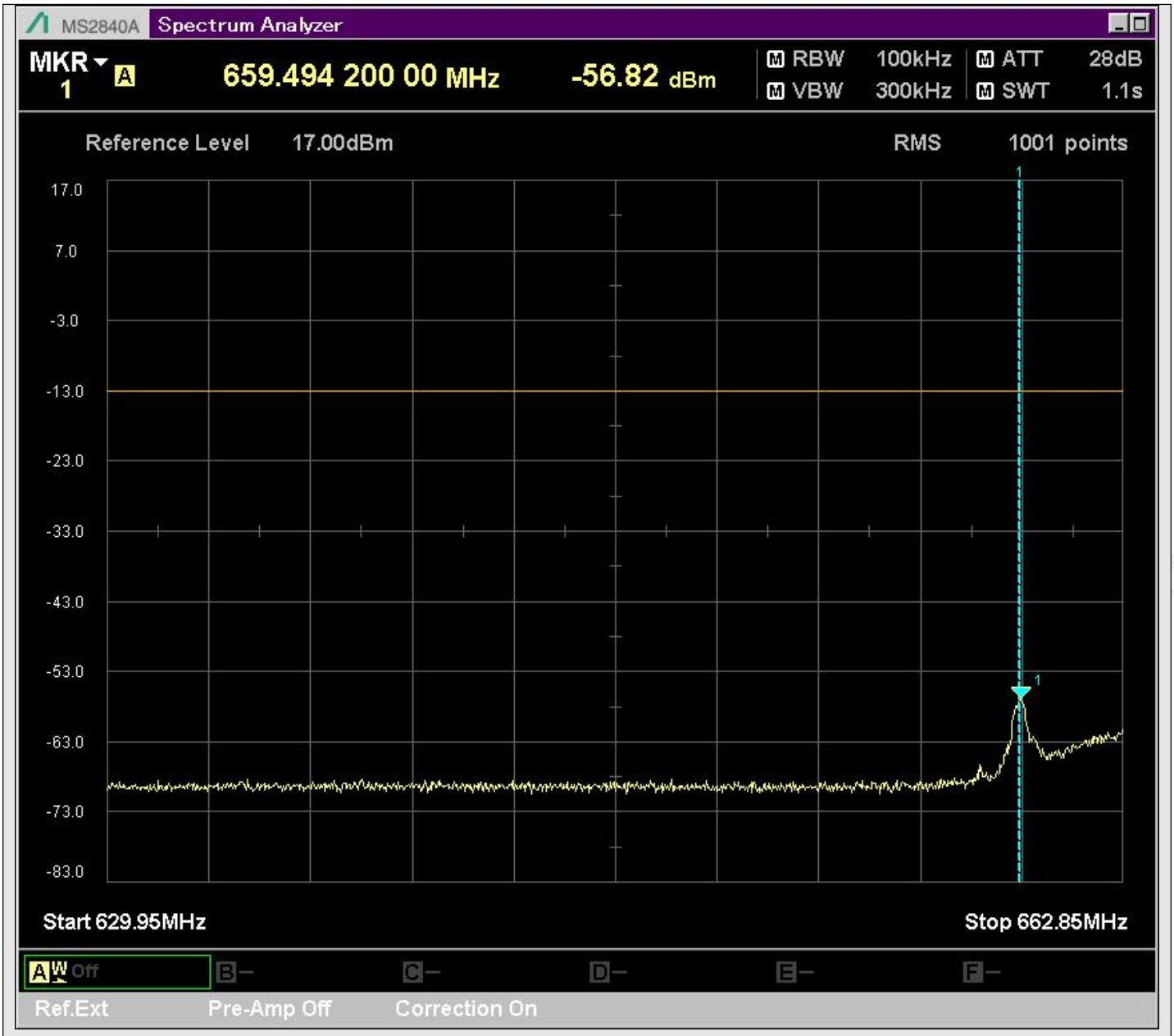
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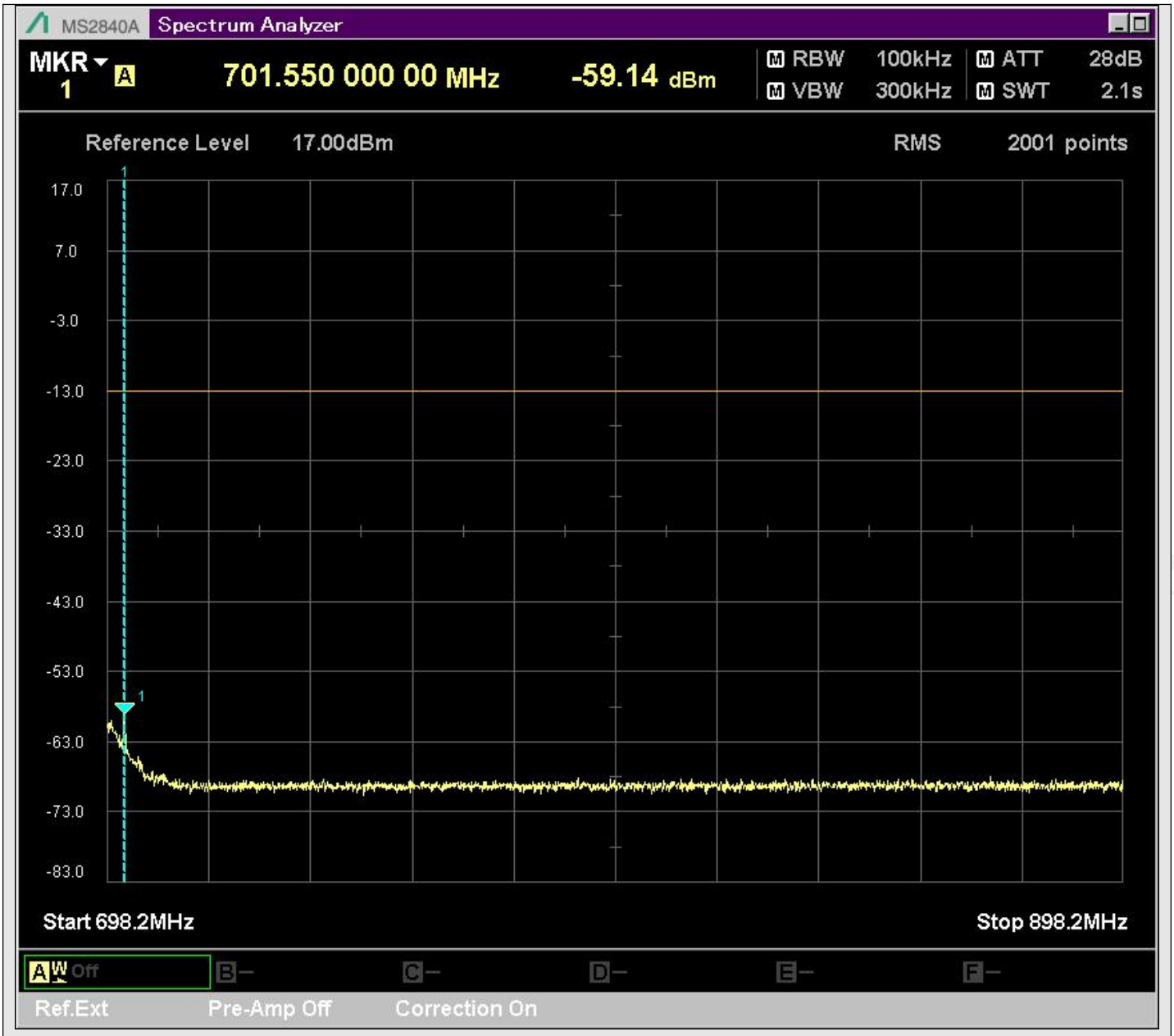
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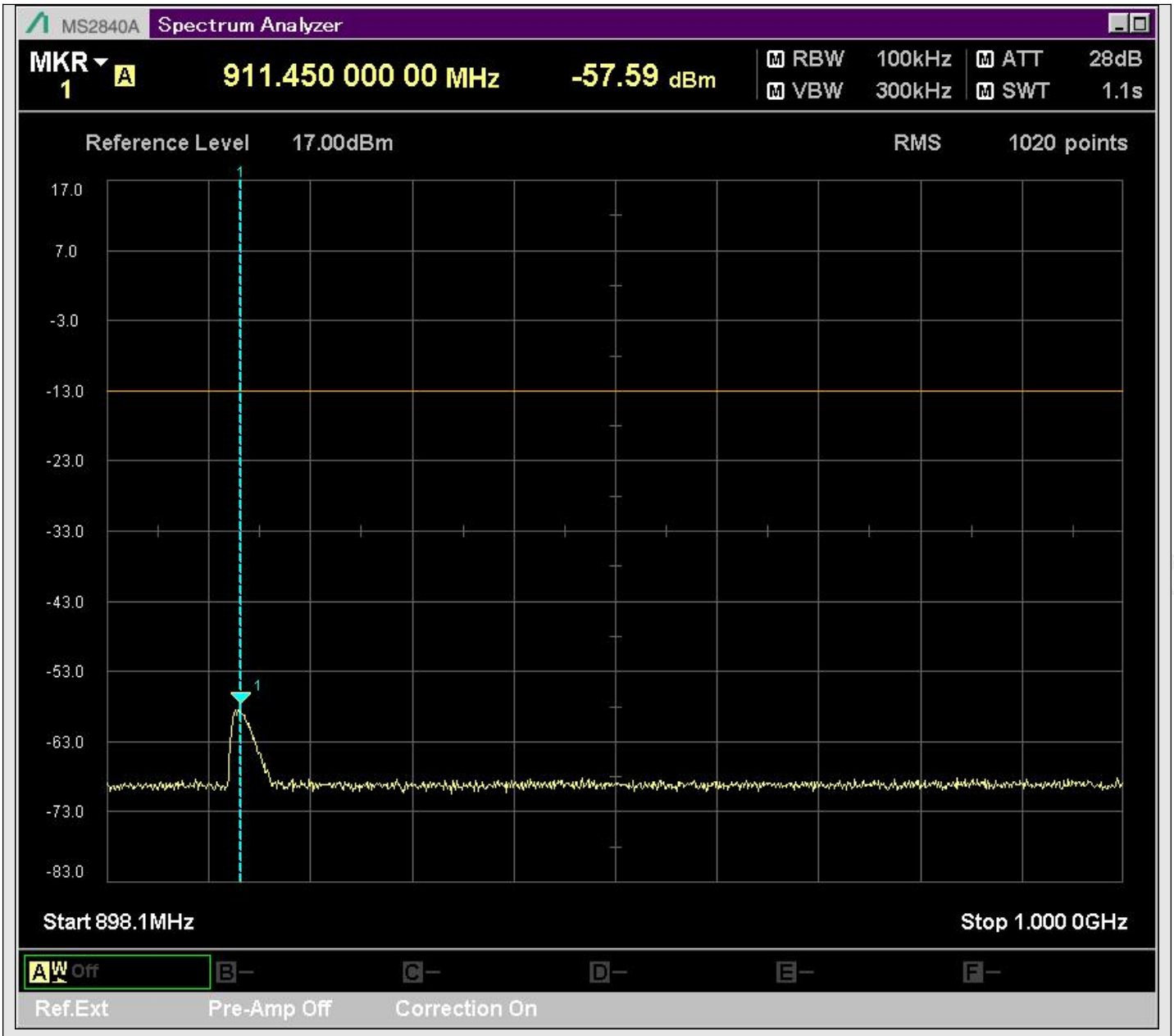
n71_15MHz_15kHz_126900_SA(429.9MHz-630.1MHz_100kHz)@495.550MHz



n71_15MHz_15kHz_126900_SA(629.9MHz-662.9MHz_100kHz)@659.494MHz



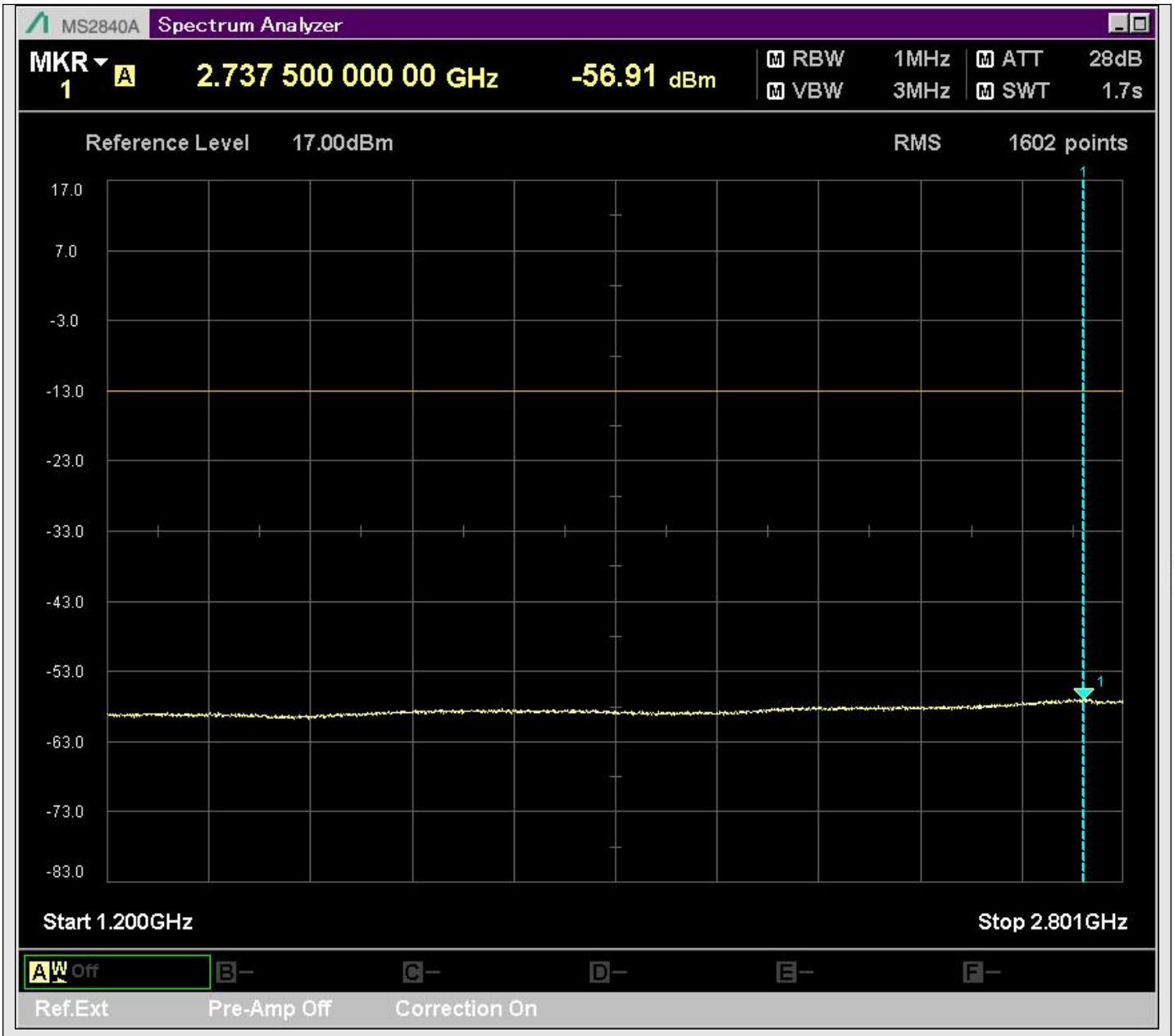
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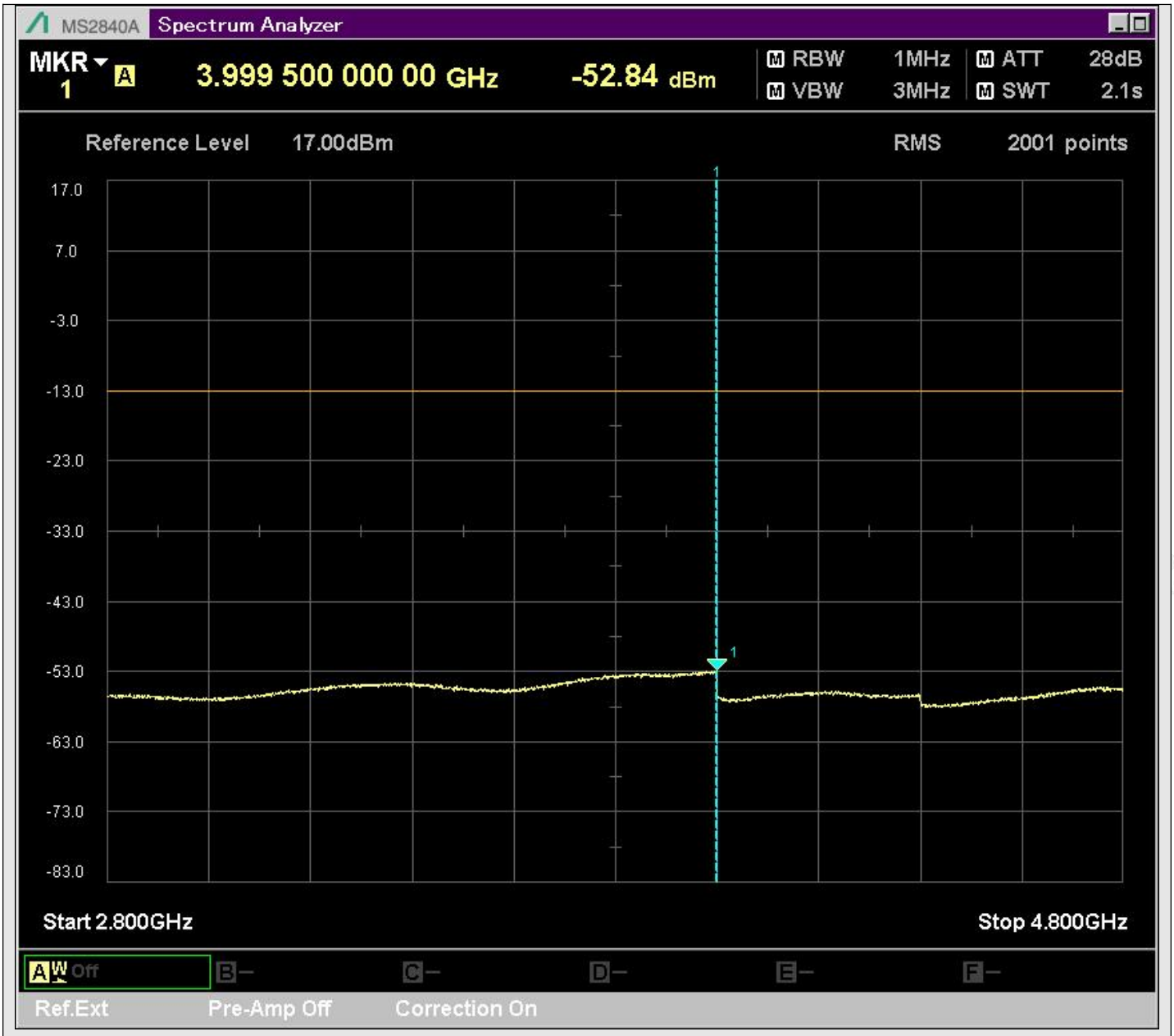
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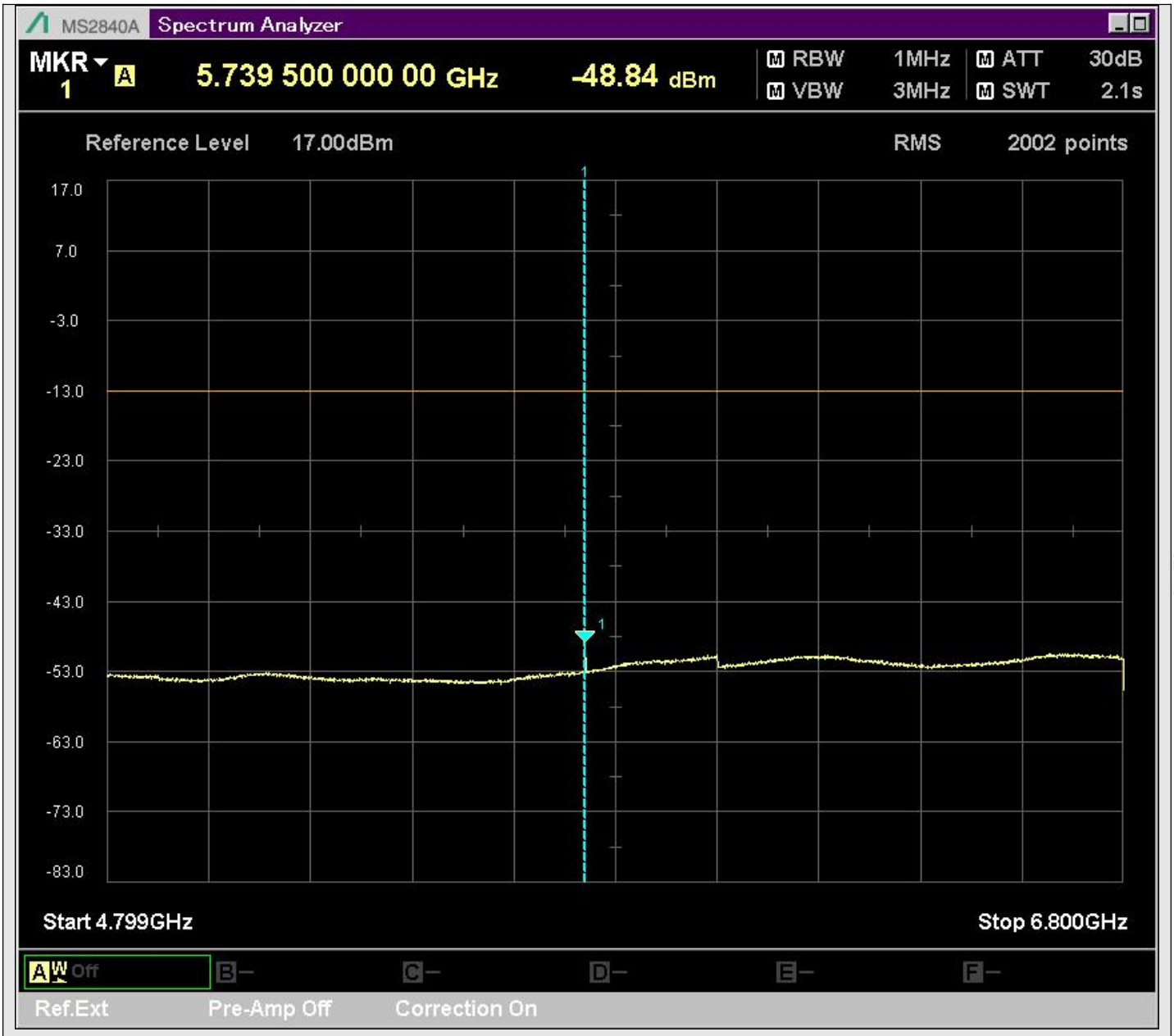
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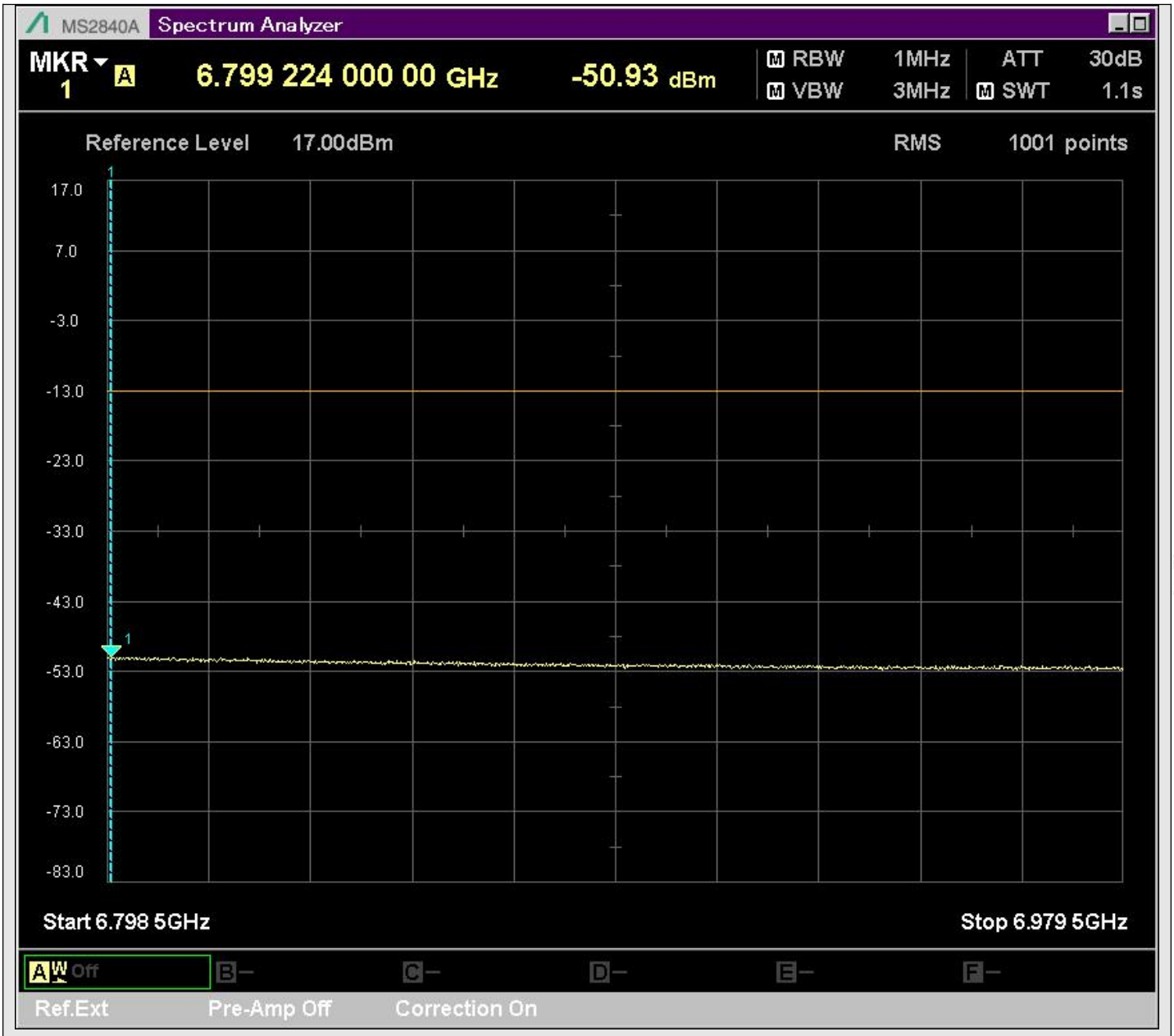
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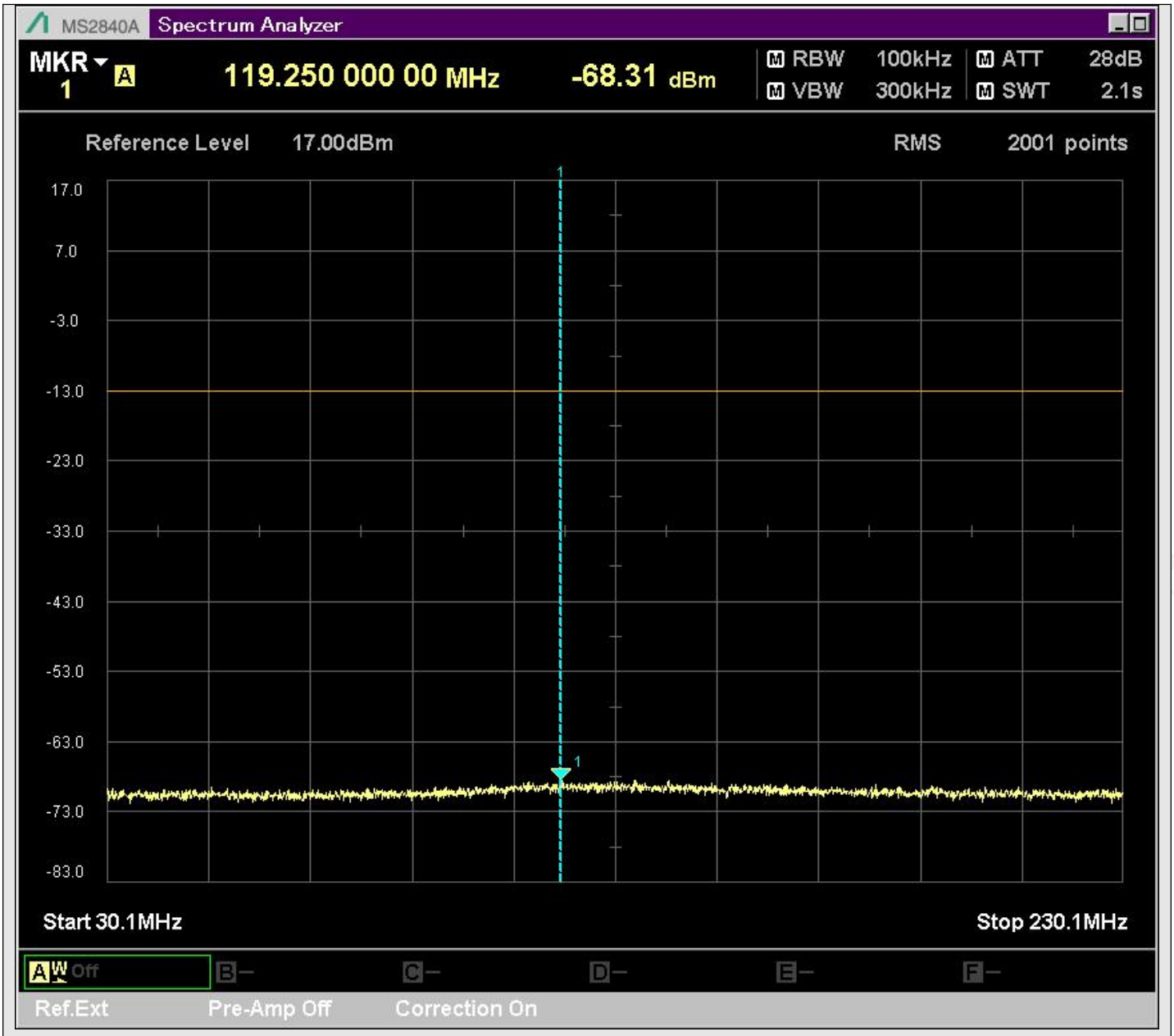
n71_15MHz_15kHz_126900_SA(2799MHz-4800MHz_1MHz)@3999.500MHz



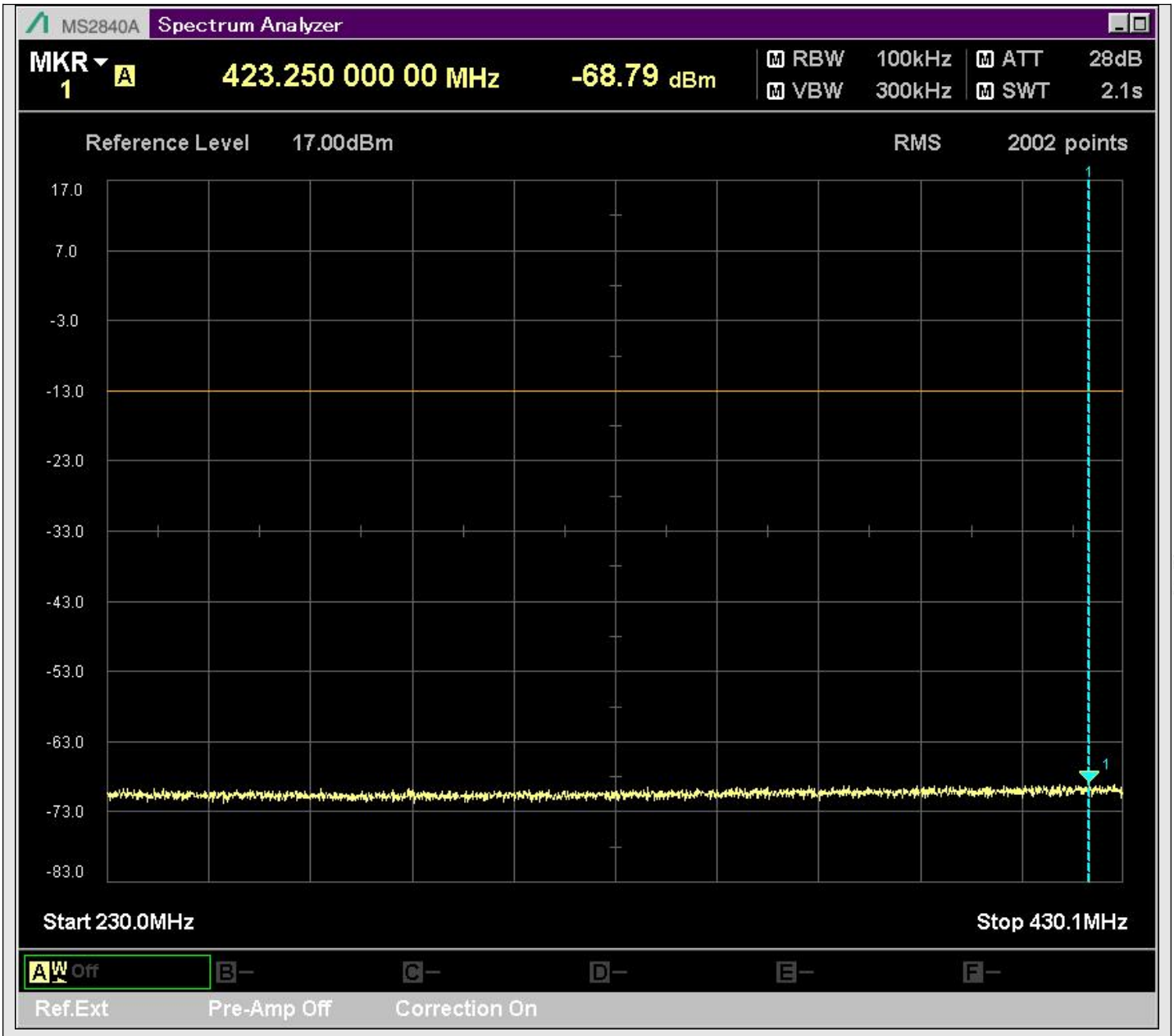
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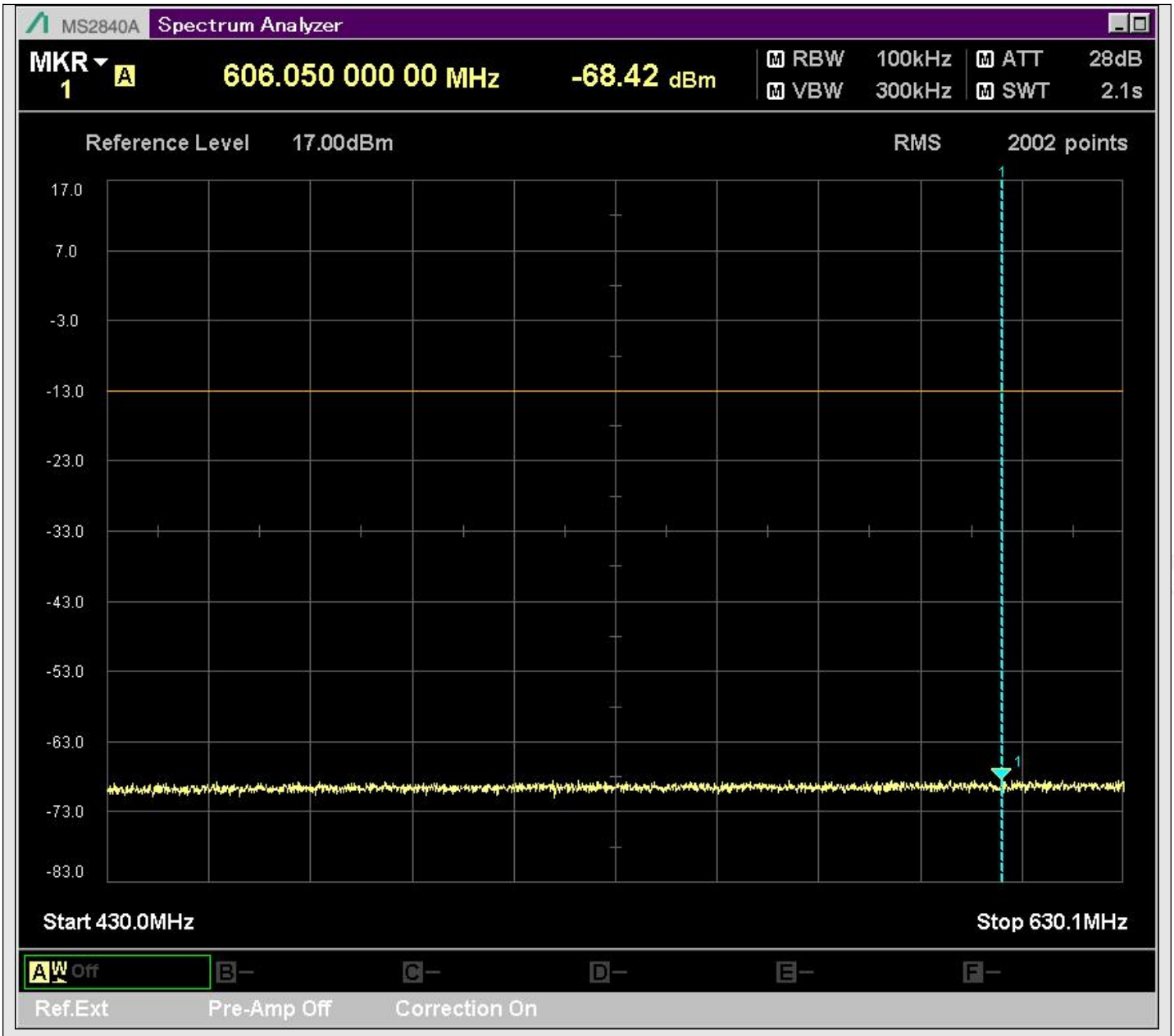
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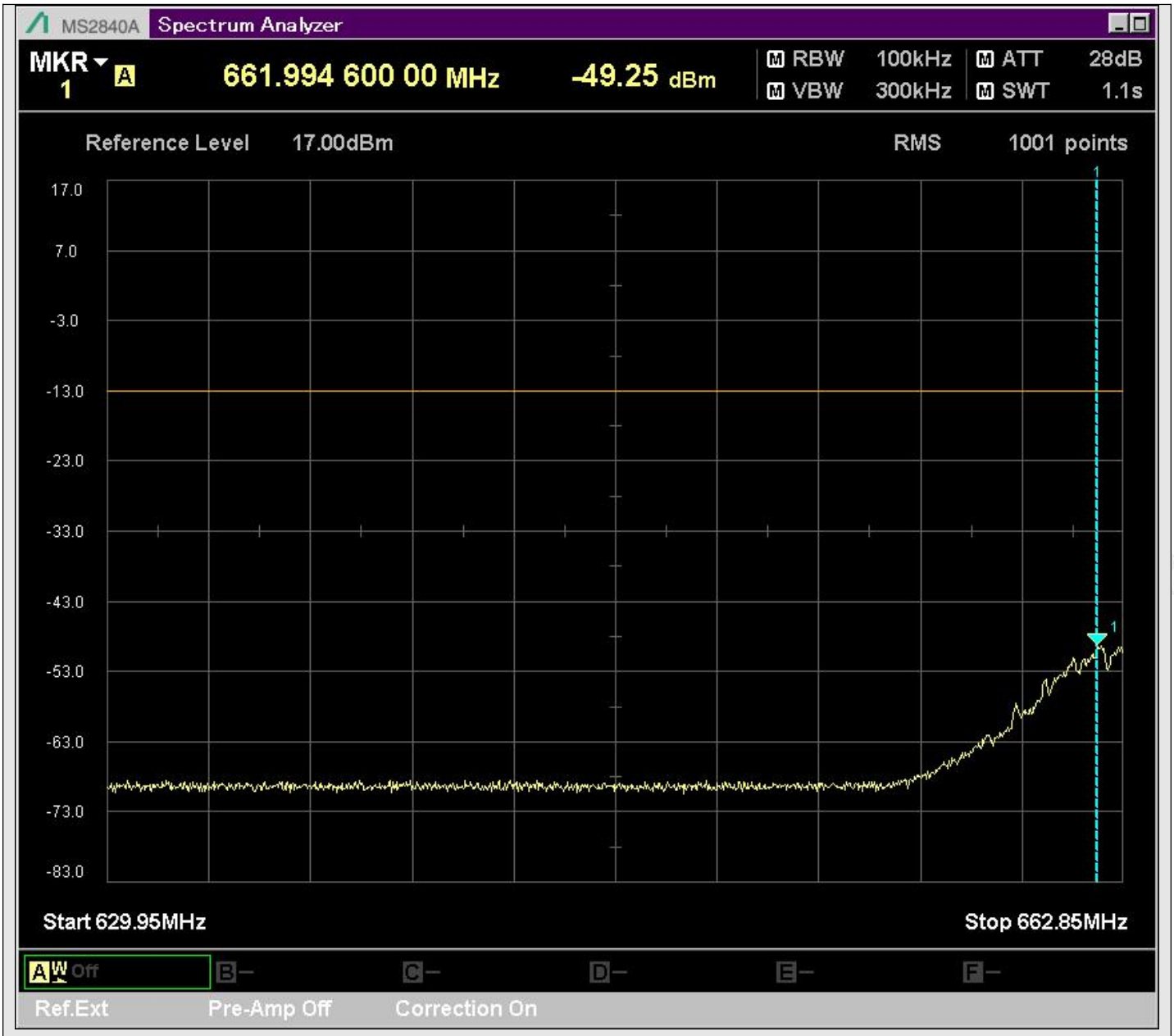
n71_15MHz_15kHz_128900_SA(30MHz-230.1MHz_100kHz)@119.250MHz



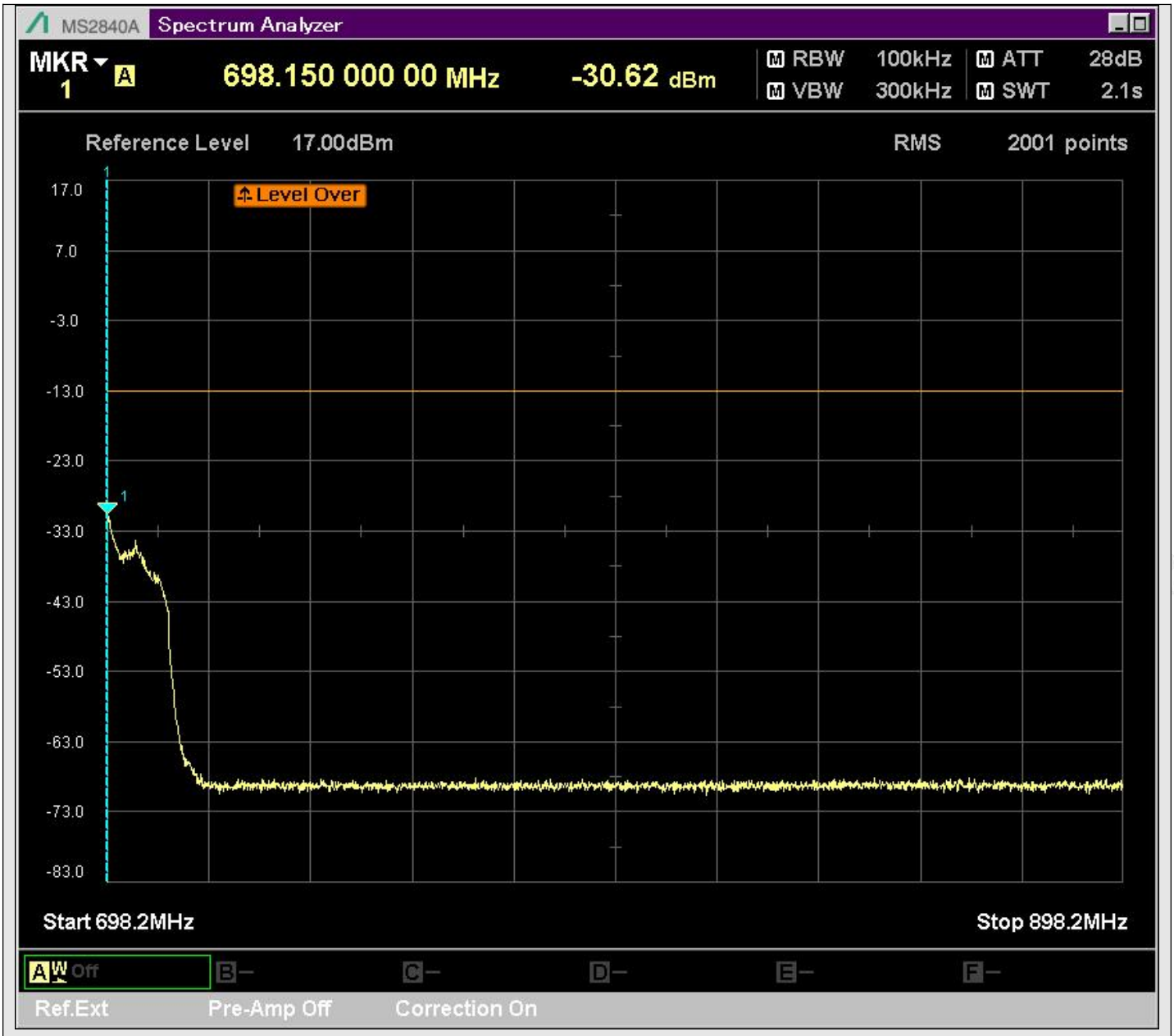
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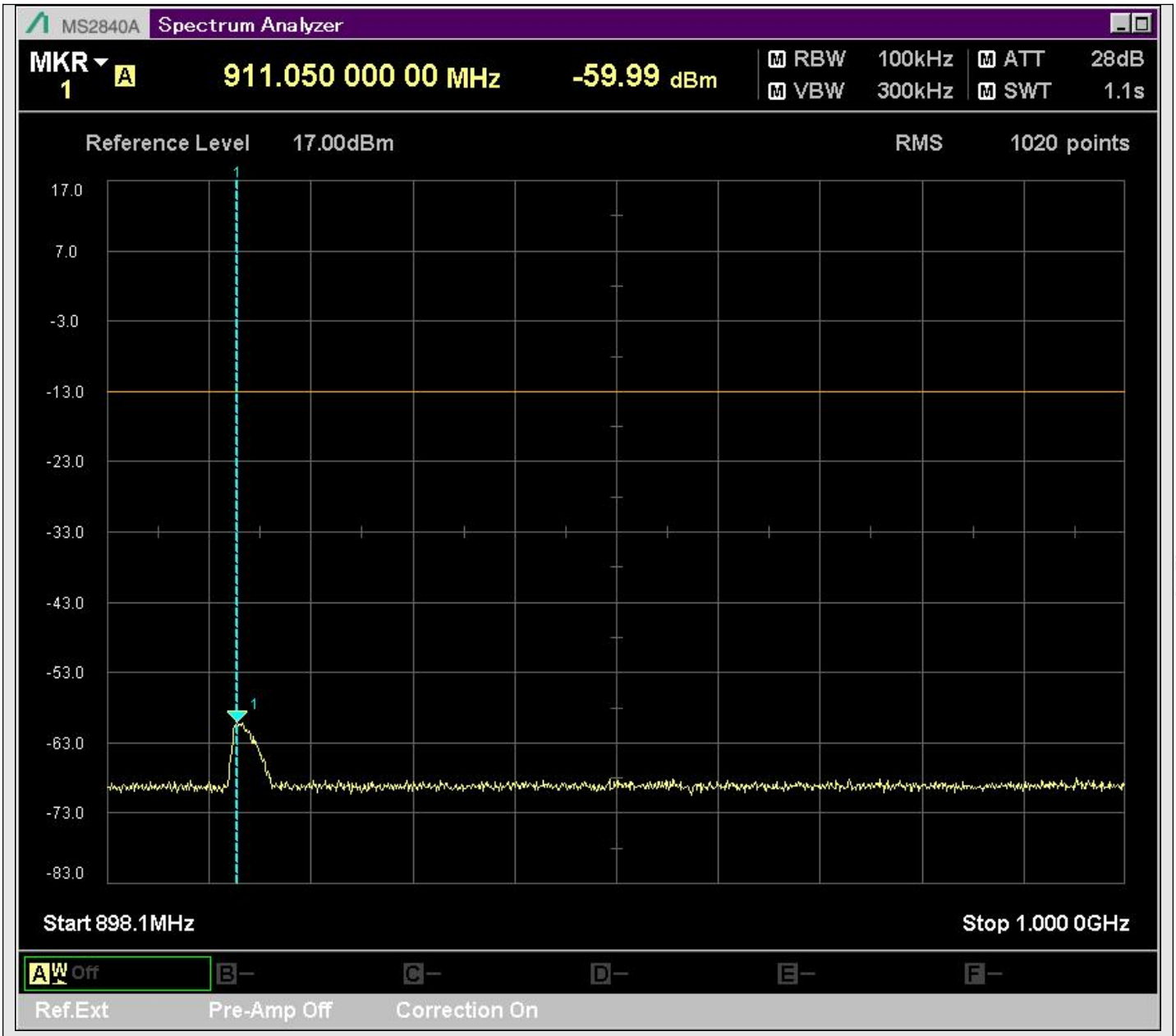
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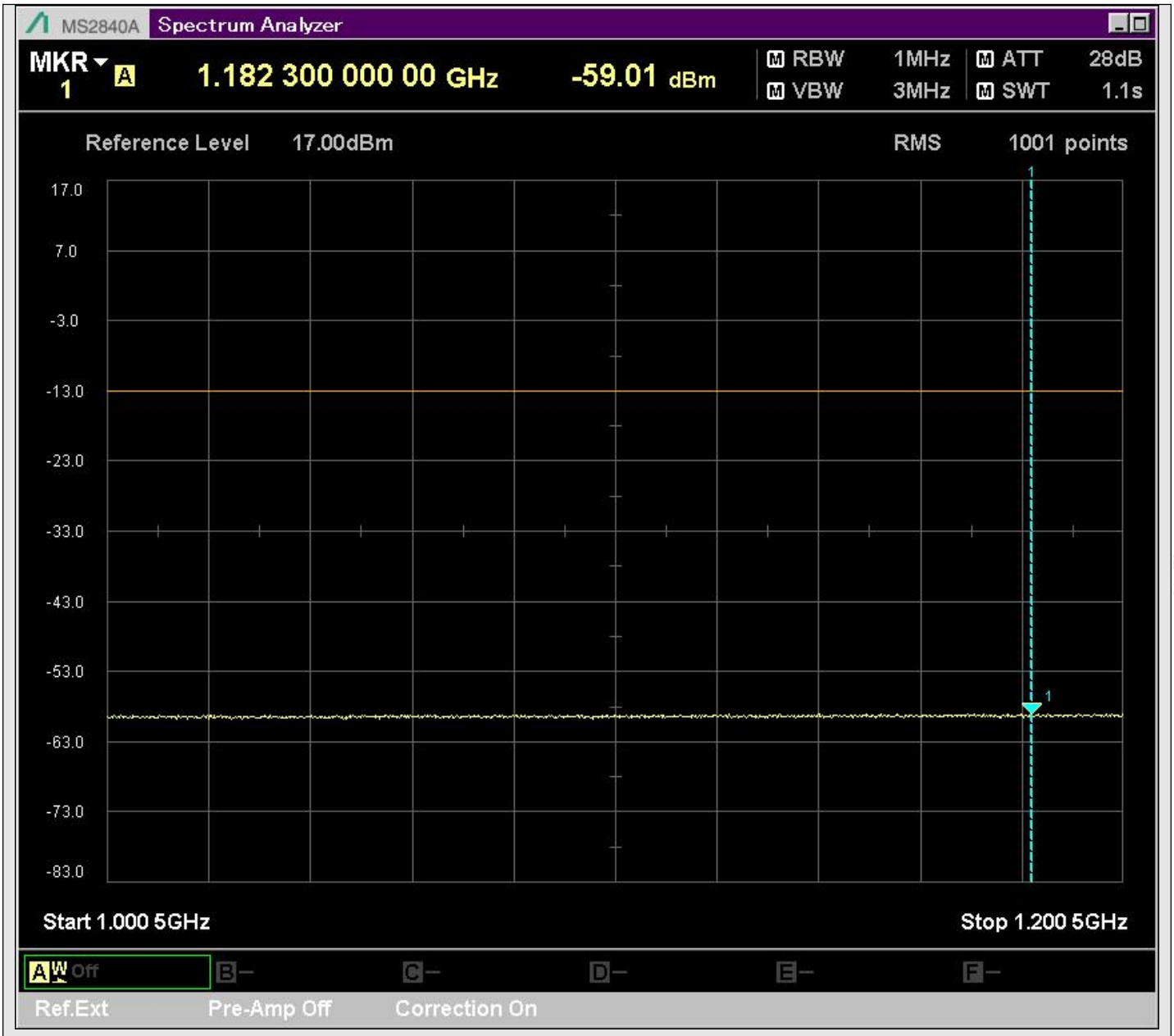
n71_15MHz_15kHz_128900_SA(629.9MHz-662.9MHz_100kHz)@661.995MHz



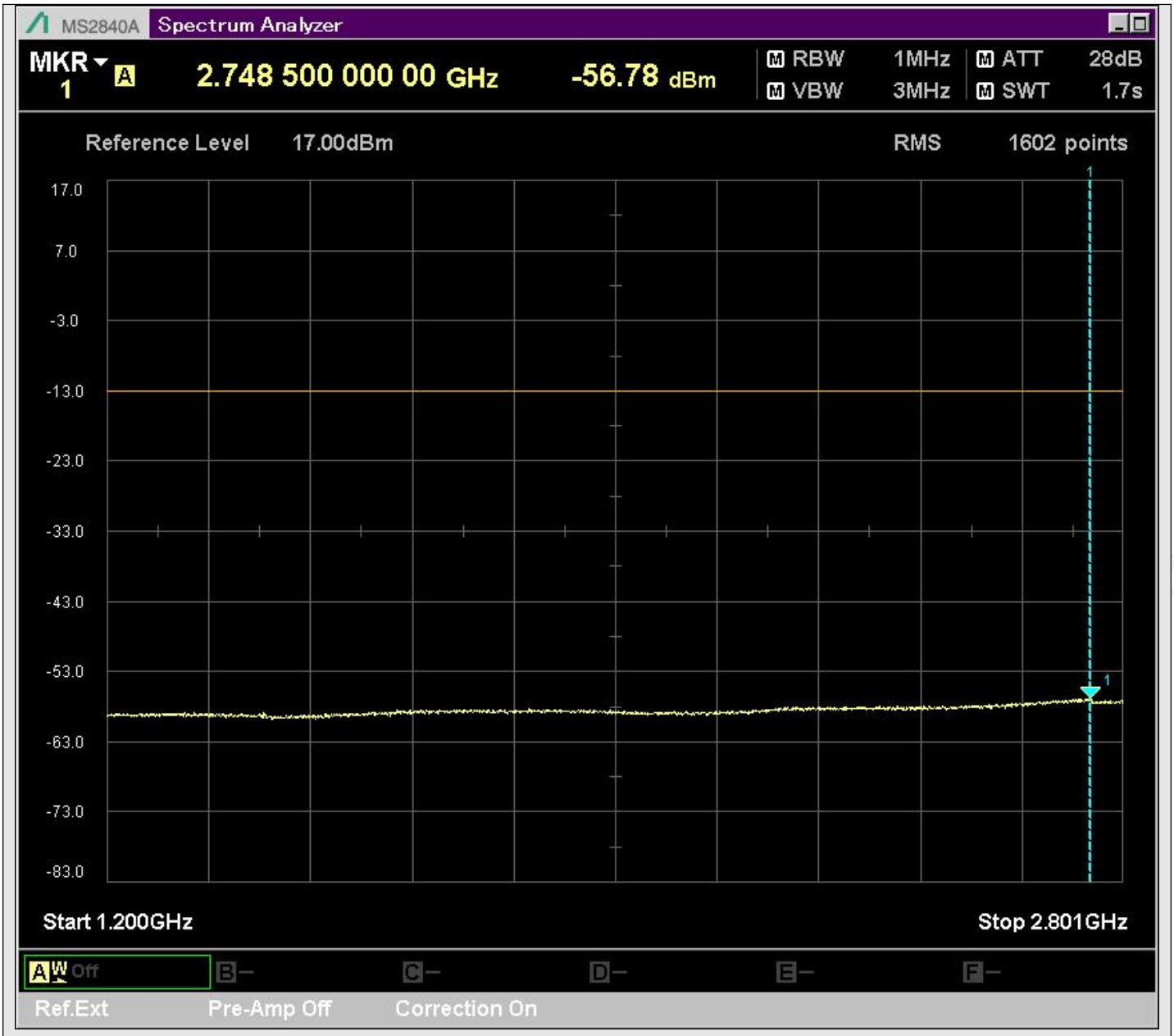
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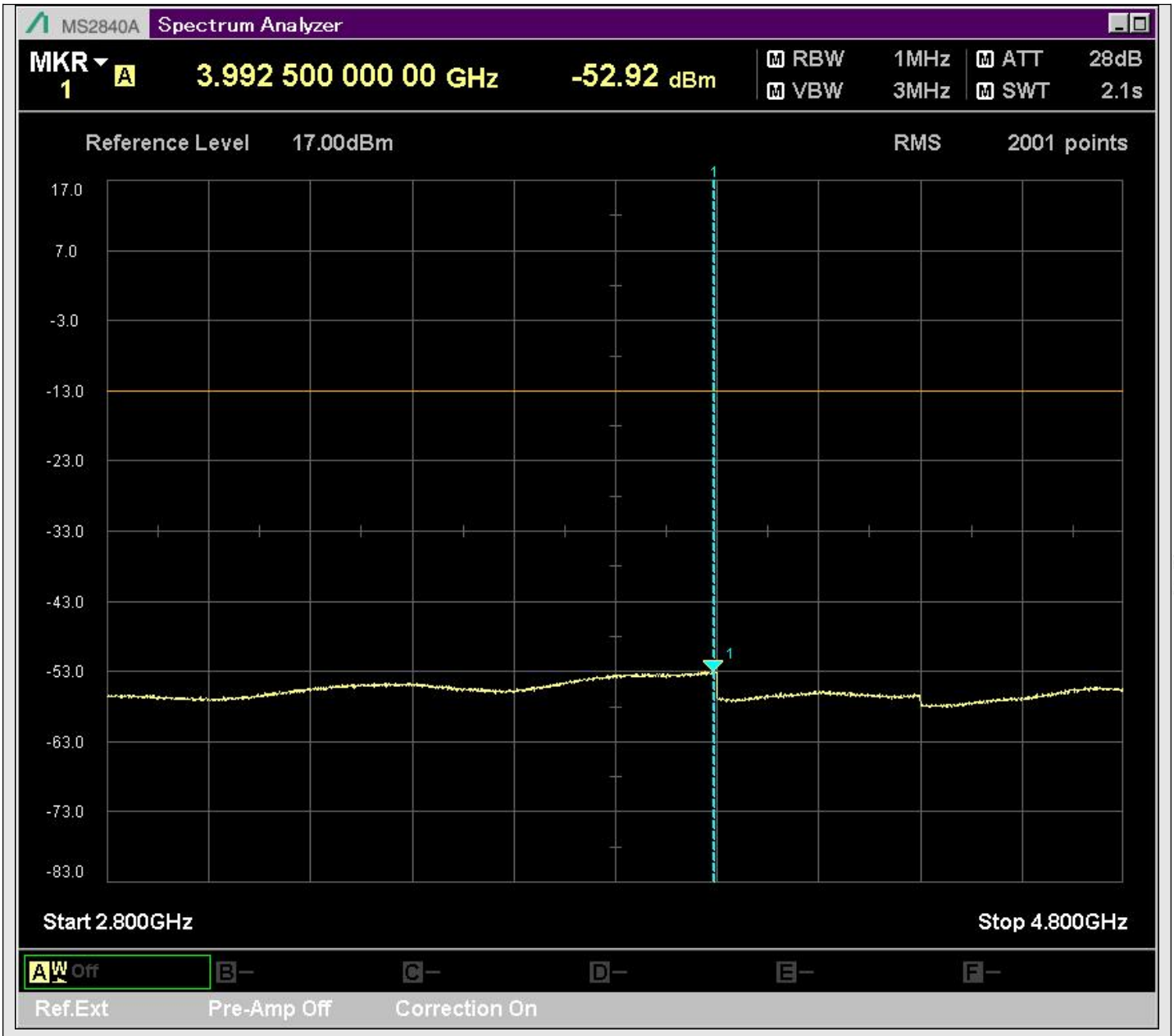
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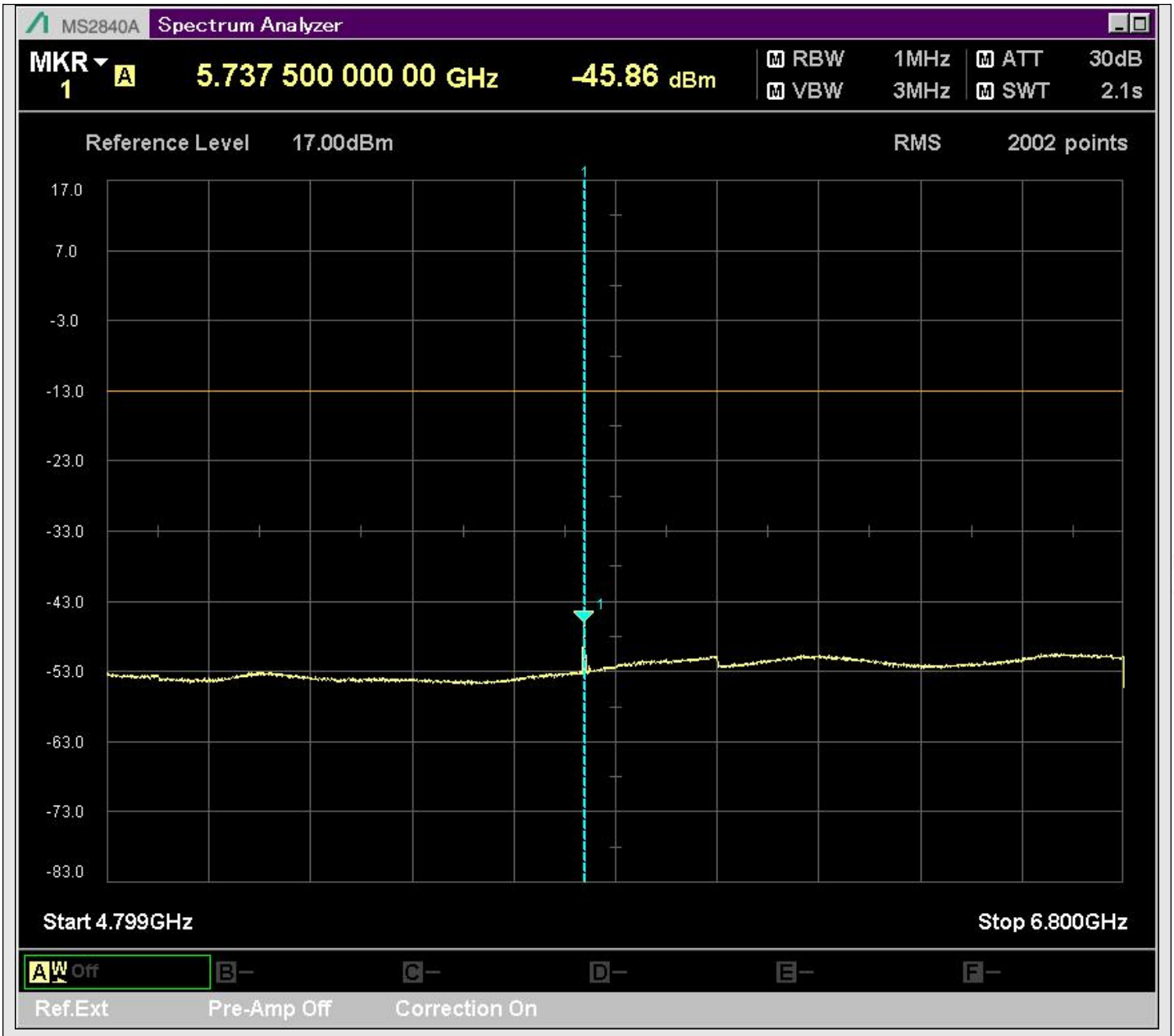
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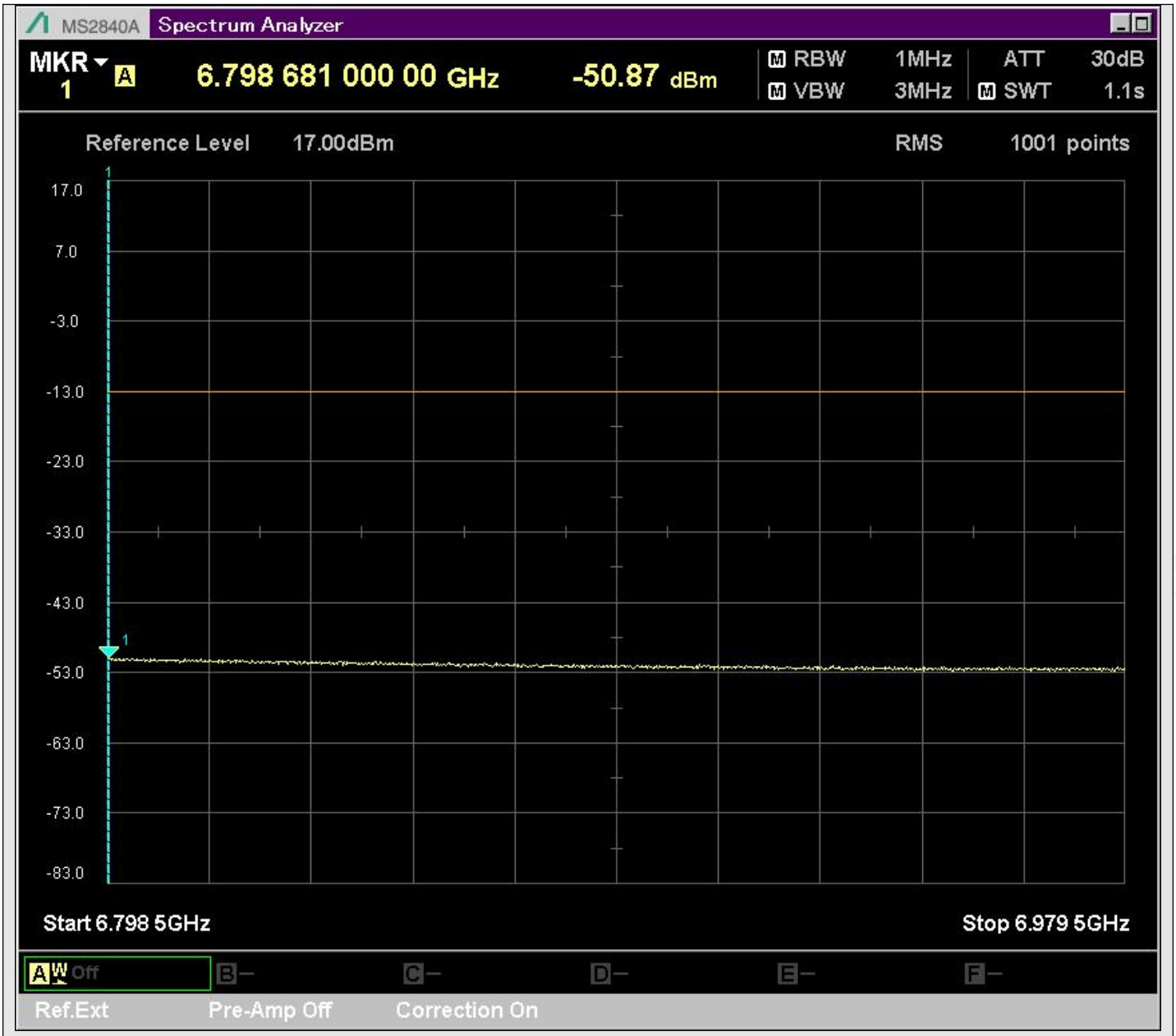
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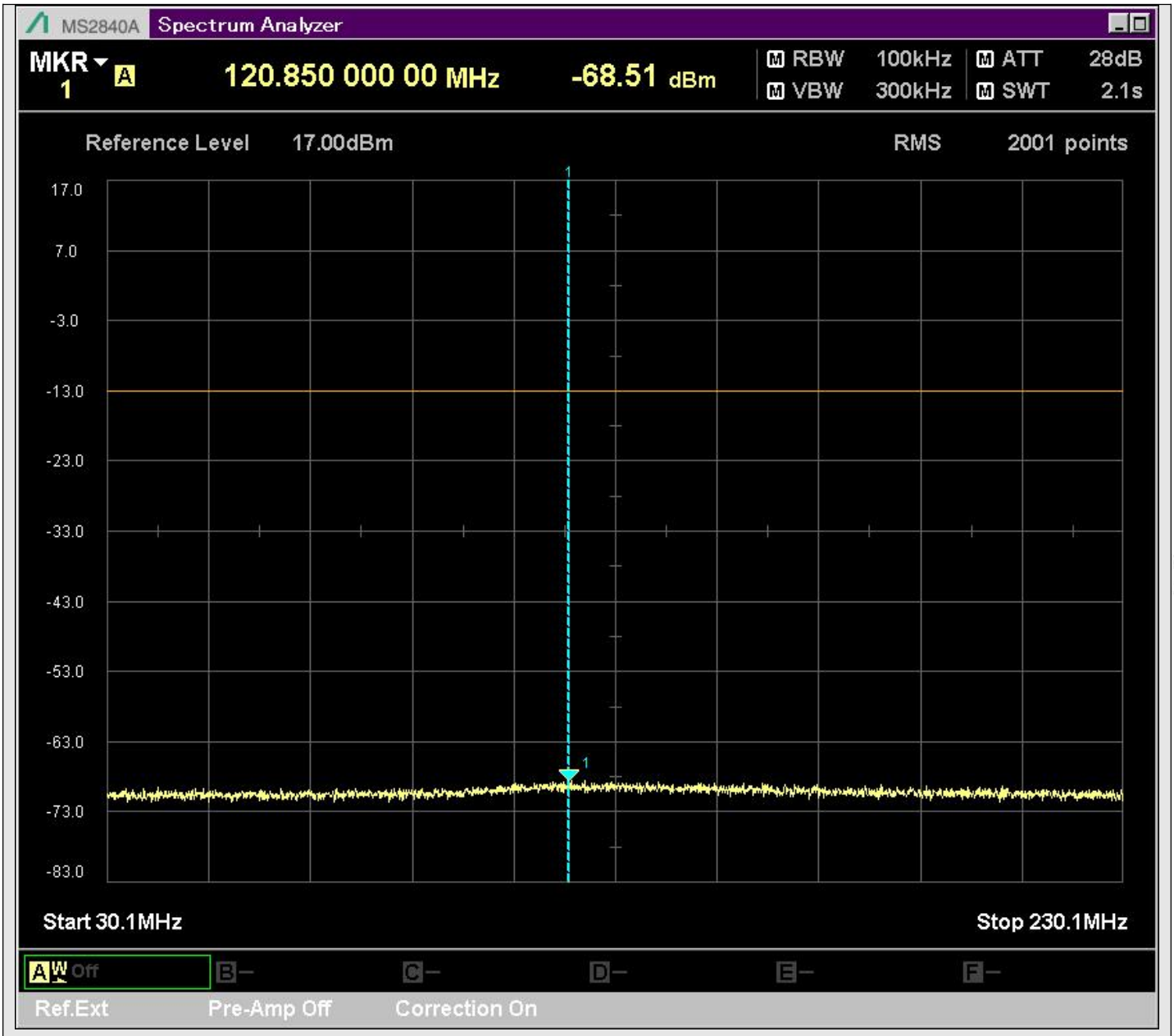
n71_15MHz_15kHz_128900_SA(2799MHz-4800MHz_1MHz)@3992.500MHz



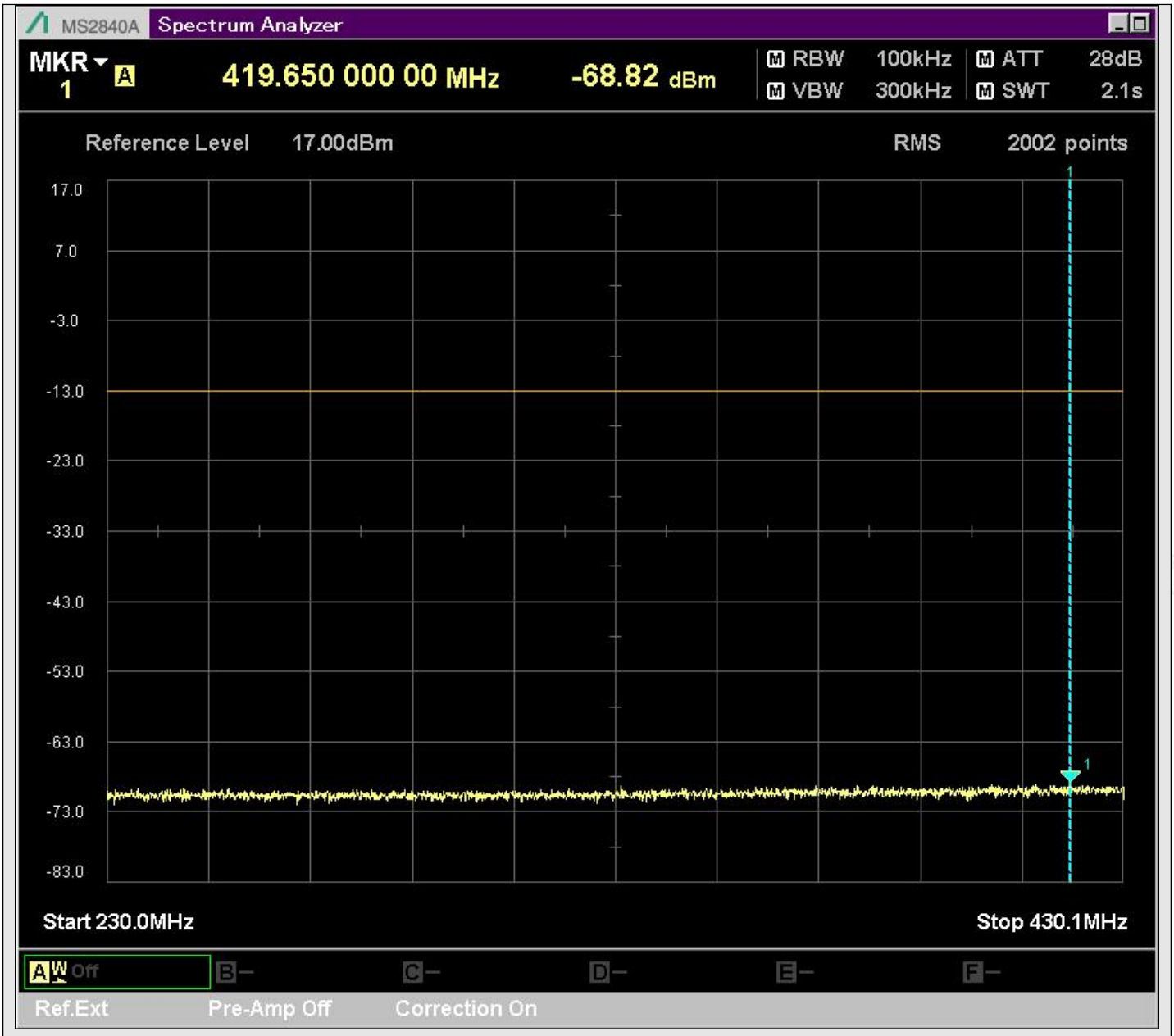
n71_15MHz_15kHz_128900_SA(4798MHz-6800MHz_1MHz)@5737.500MHz



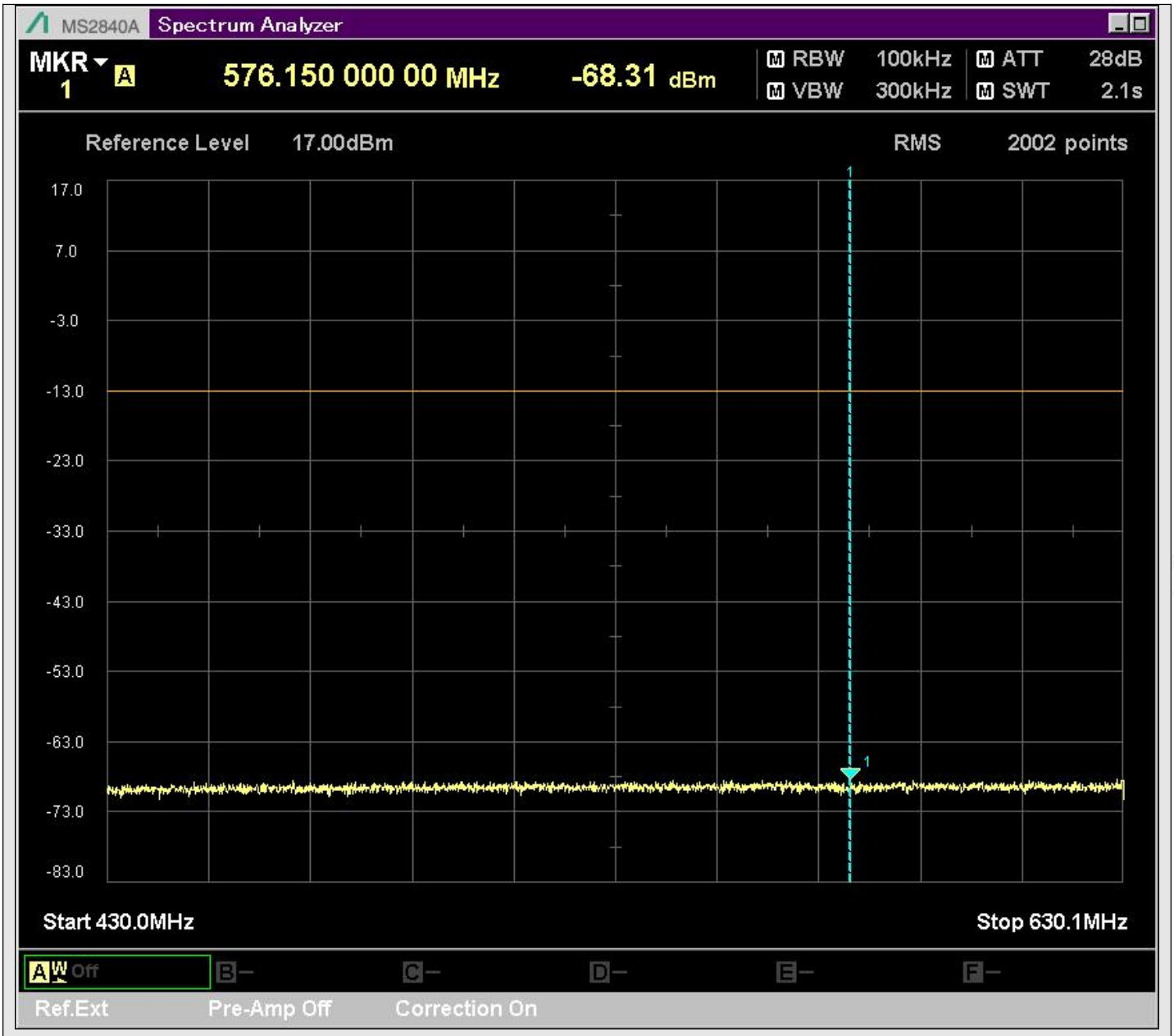
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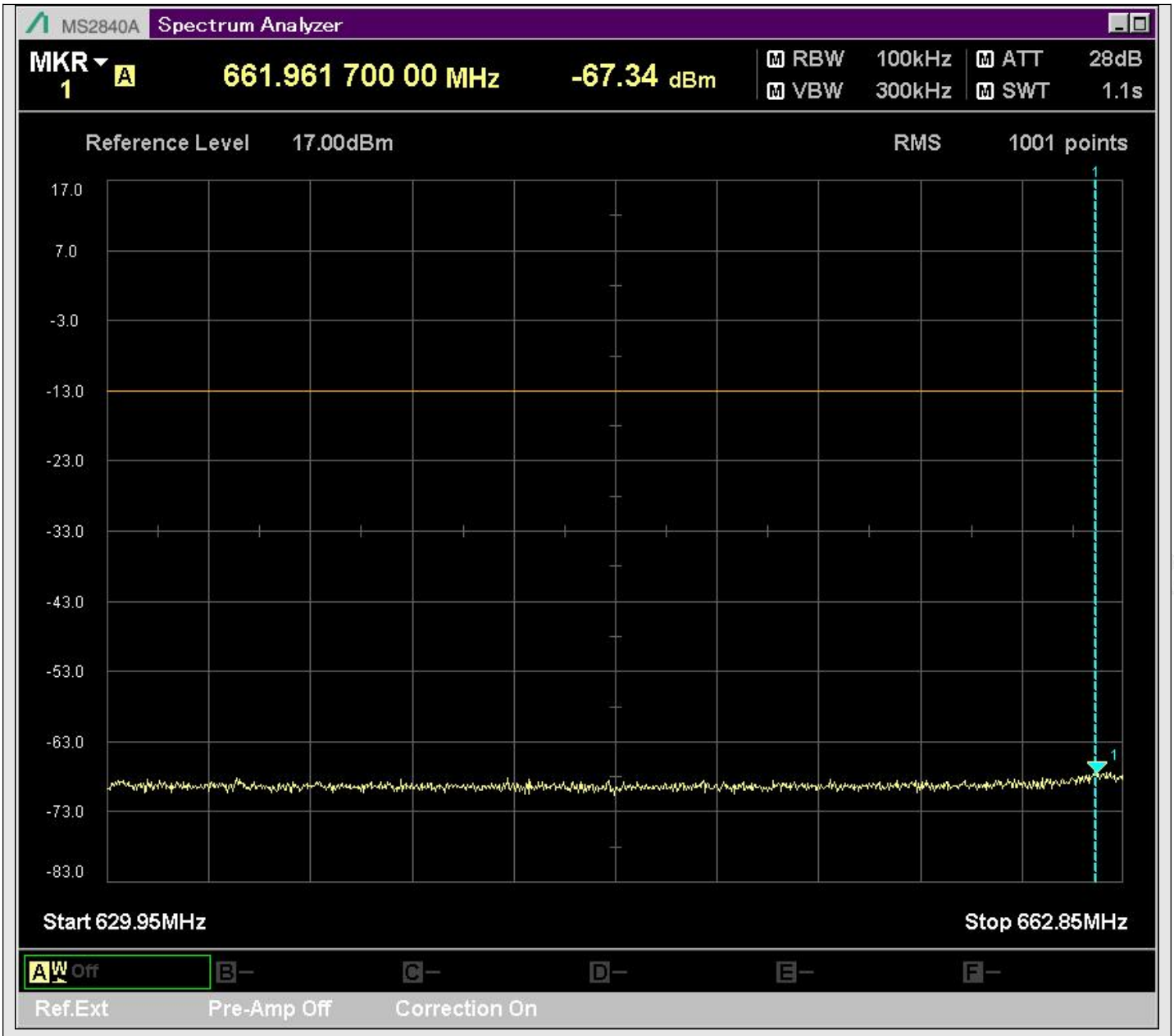
n71_15MHz_15kHz_128900_SA(30MHz-230.1MHz_100kHz)@120.850MHz



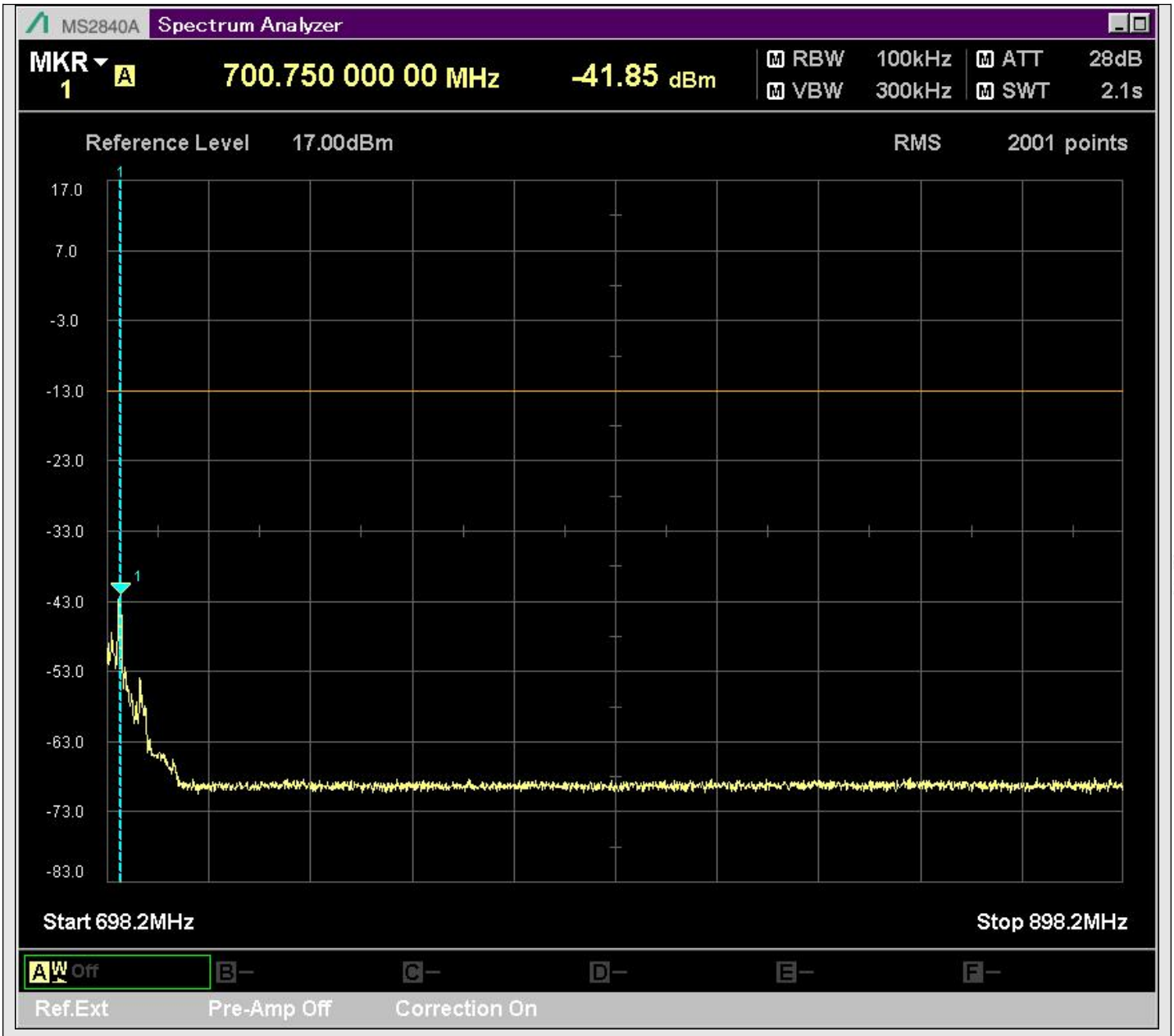
n71_15MHz_15kHz_128900_SA(229.9MHz-430.1MHz_100kHz)@419.650MHz



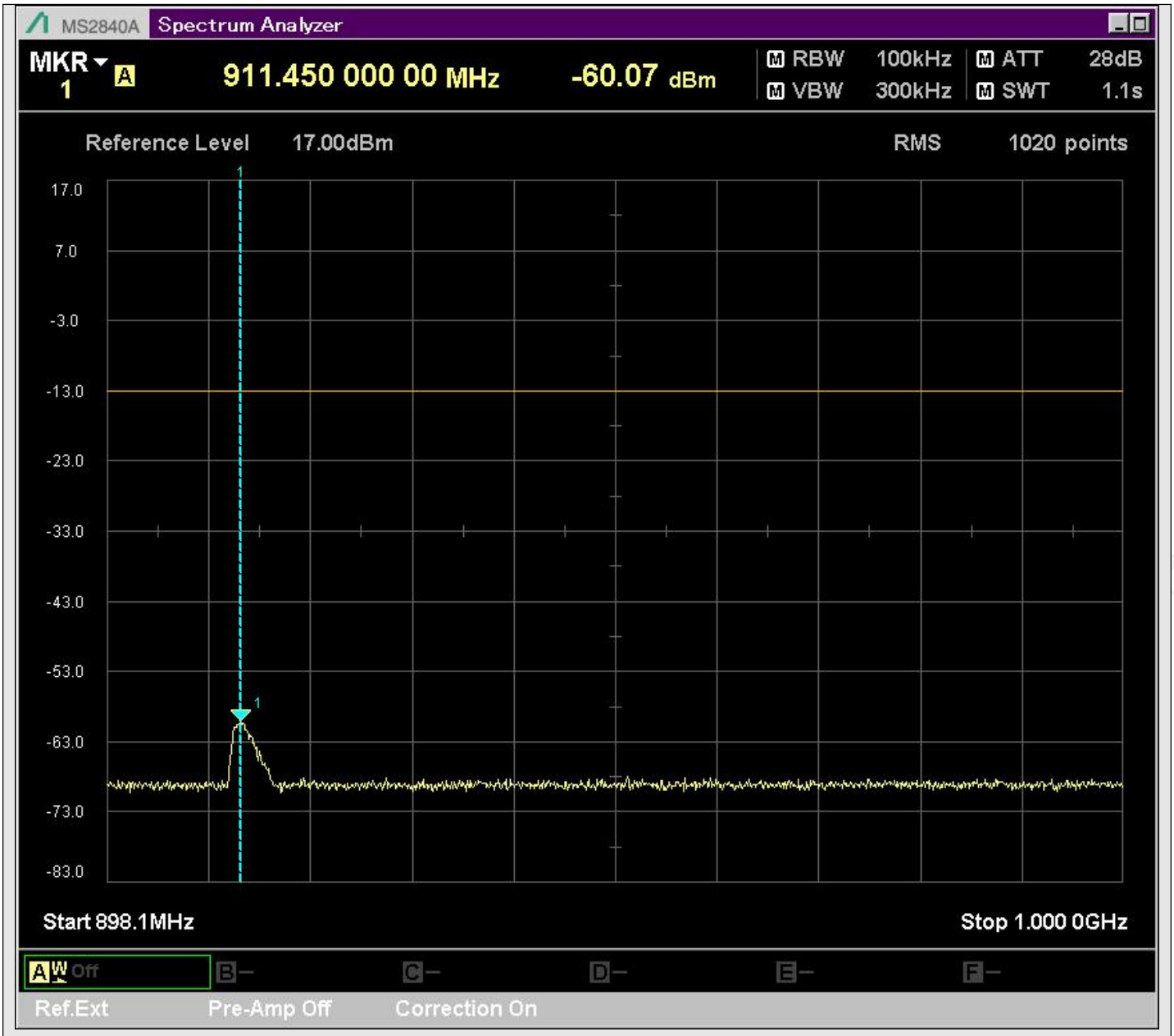
n71_15MHz_15kHz_128900_SA(429.9MHz-630.1MHz_100kHz)@576.150MHz



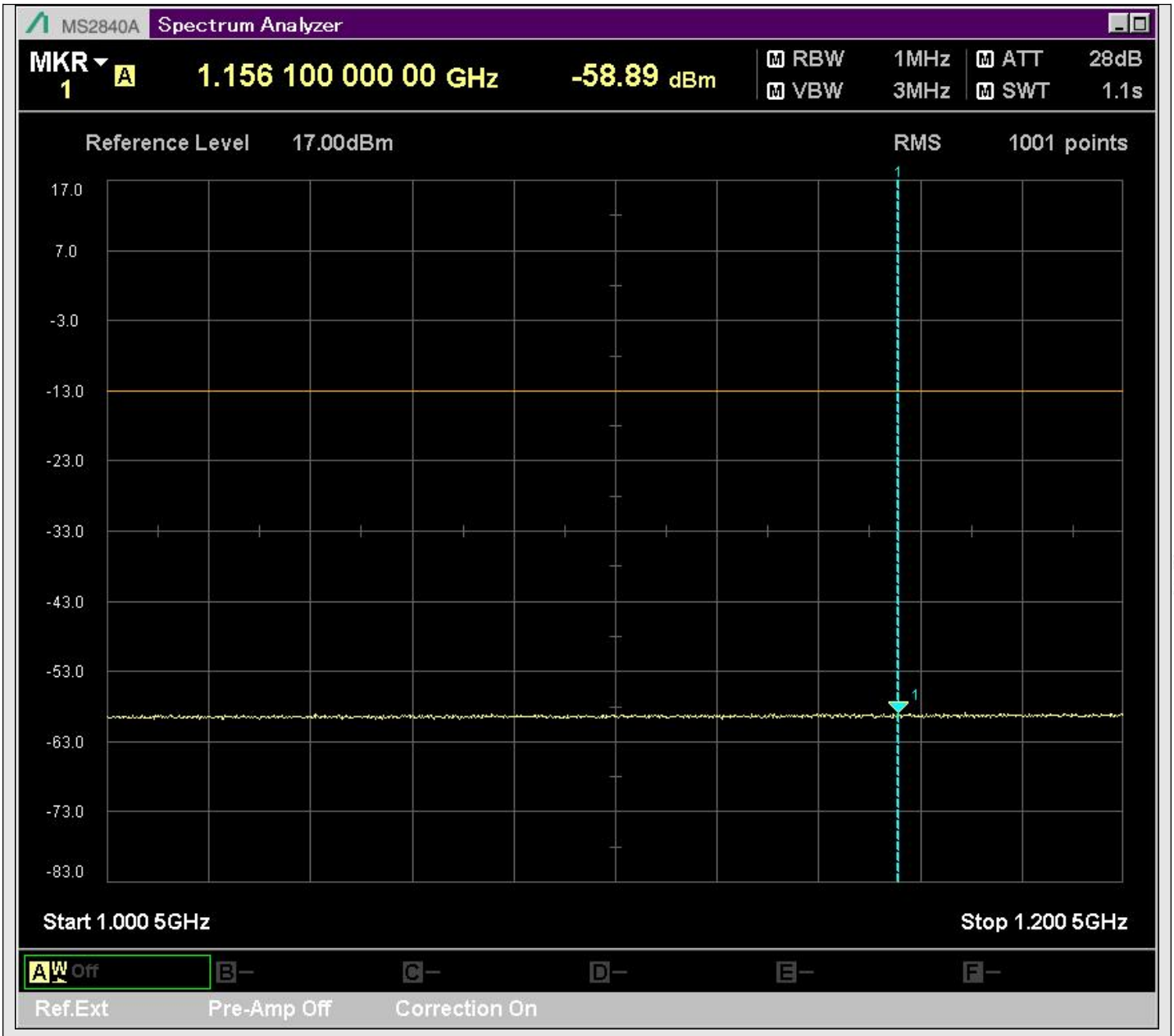
n71_15MHz_15kHz_128900_SA(629.9MHz-662.9MHz_100kHz)@661.962MHz



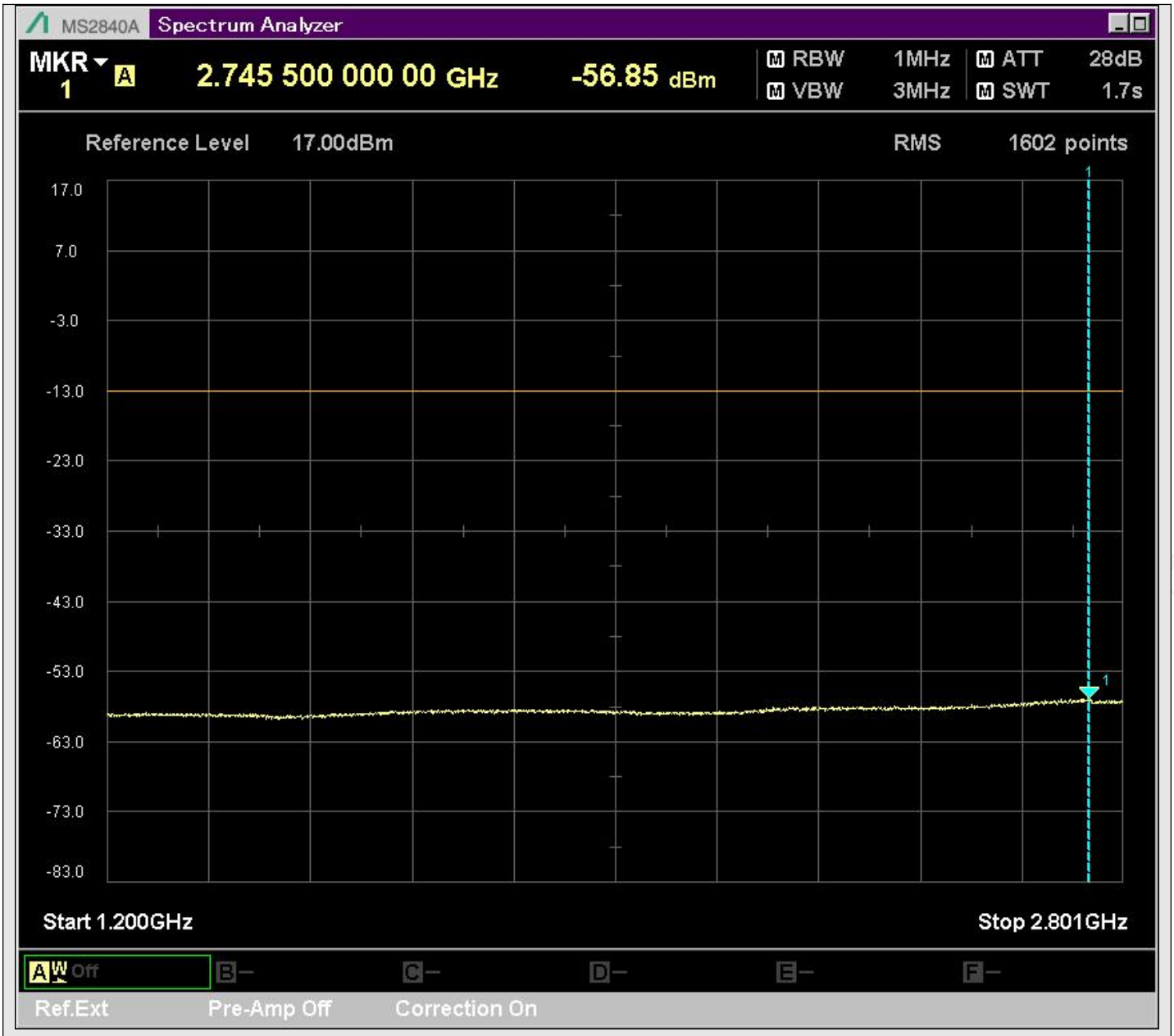
n71_15MHz_15kHz_128900_SA(698.1MHz-898.2MHz_100kHz)@700.750MHz



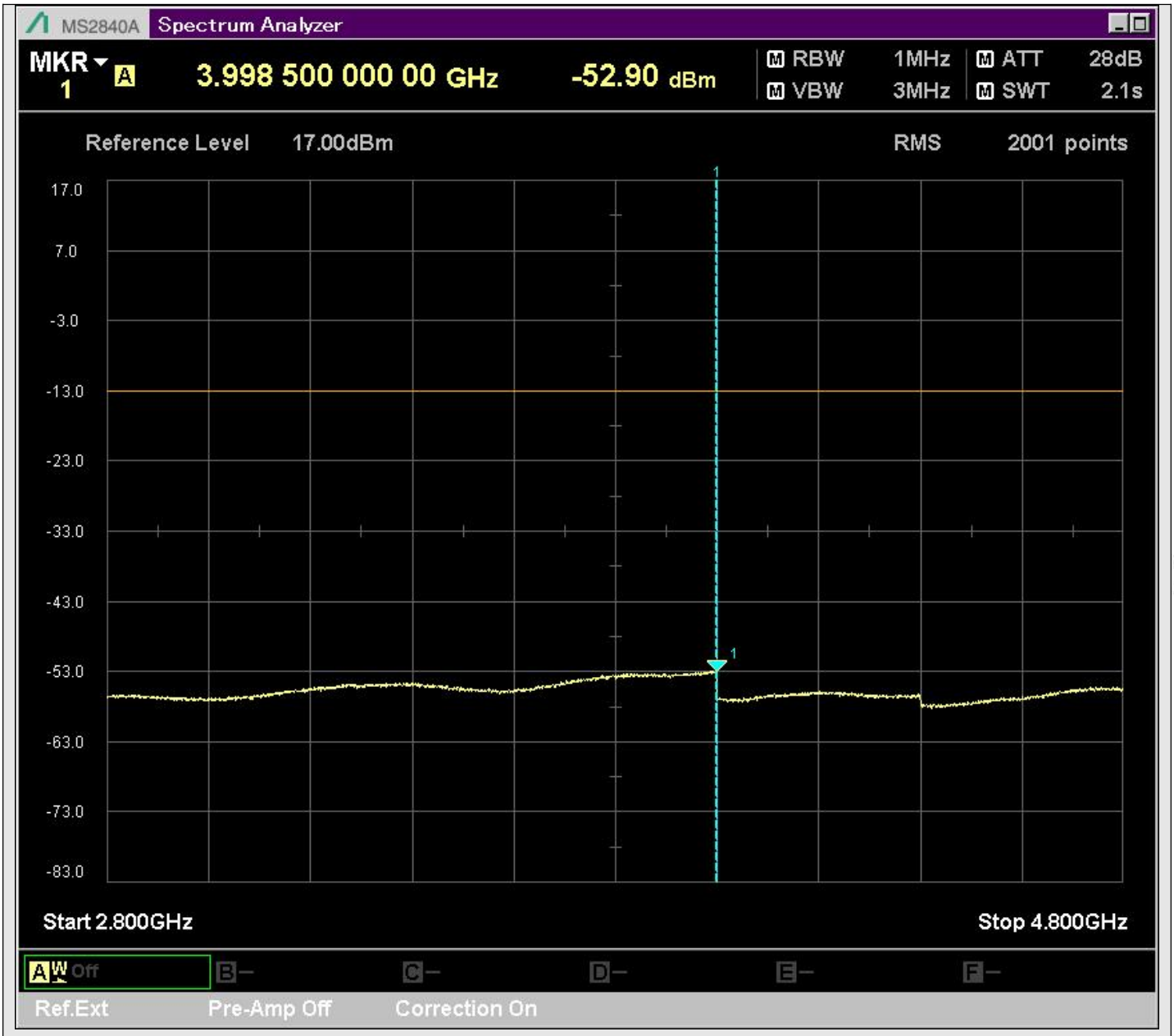
n71_15MHz_15kHz_128900_SA(898MHz-1000MHz_100kHz)@911.450MHz



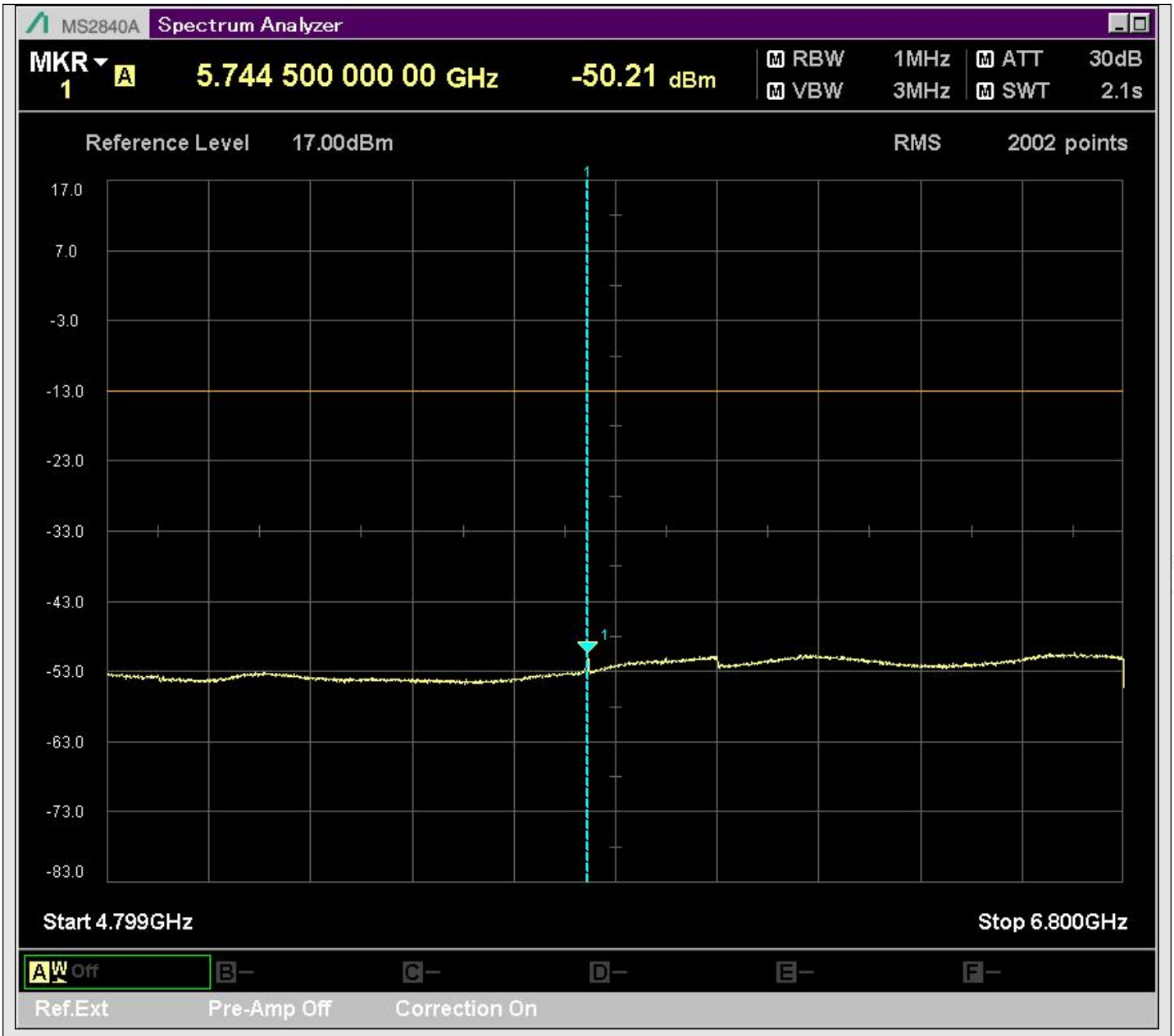
n71_15MHz_15kHz_128900_SA(1000MHz-1201MHz_1MHz)@1156.100MHz



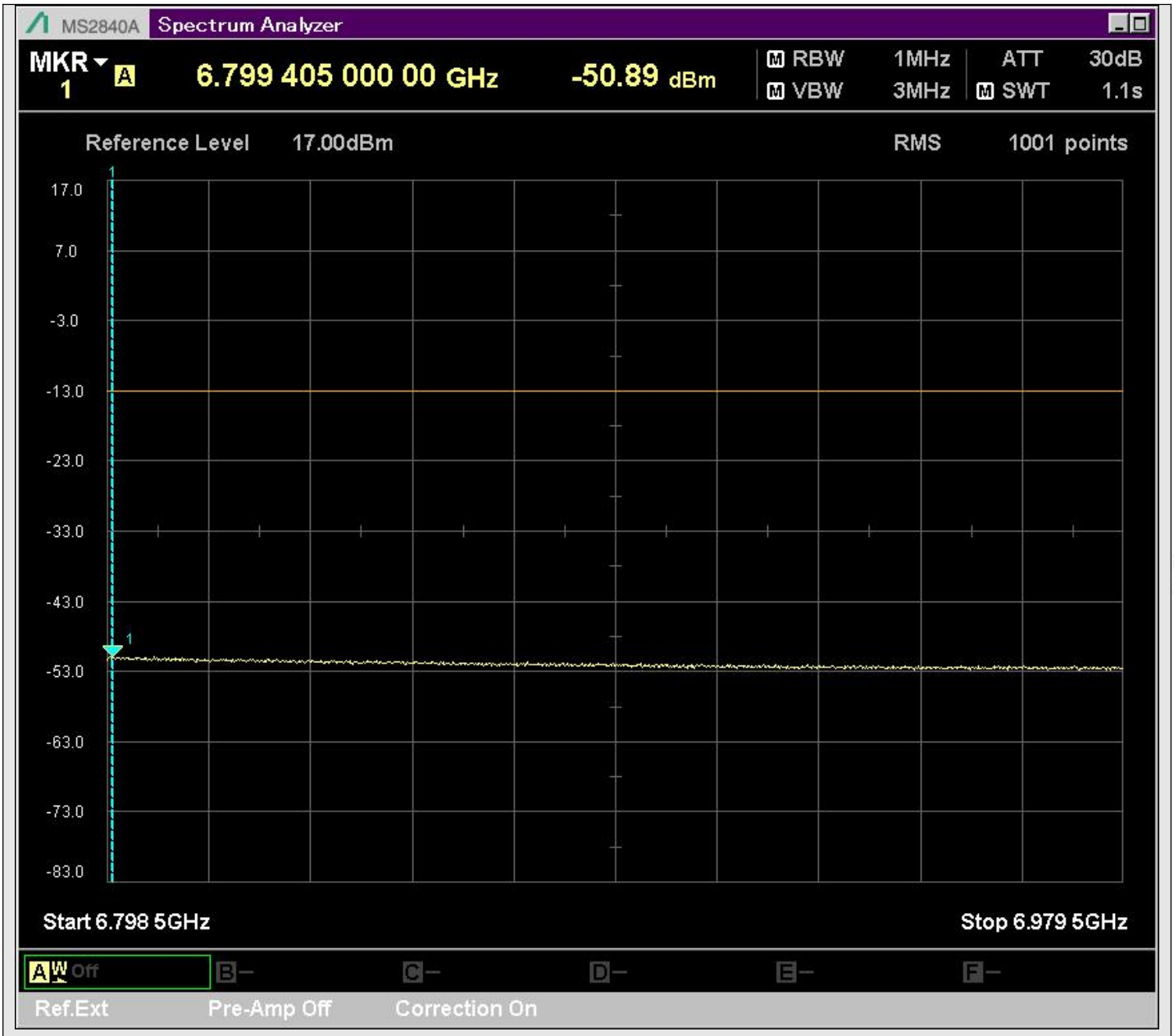
n71_15MHz_15kHz_128900_SA(1199MHz-2801MHz_1MHz)@2745.500MHz



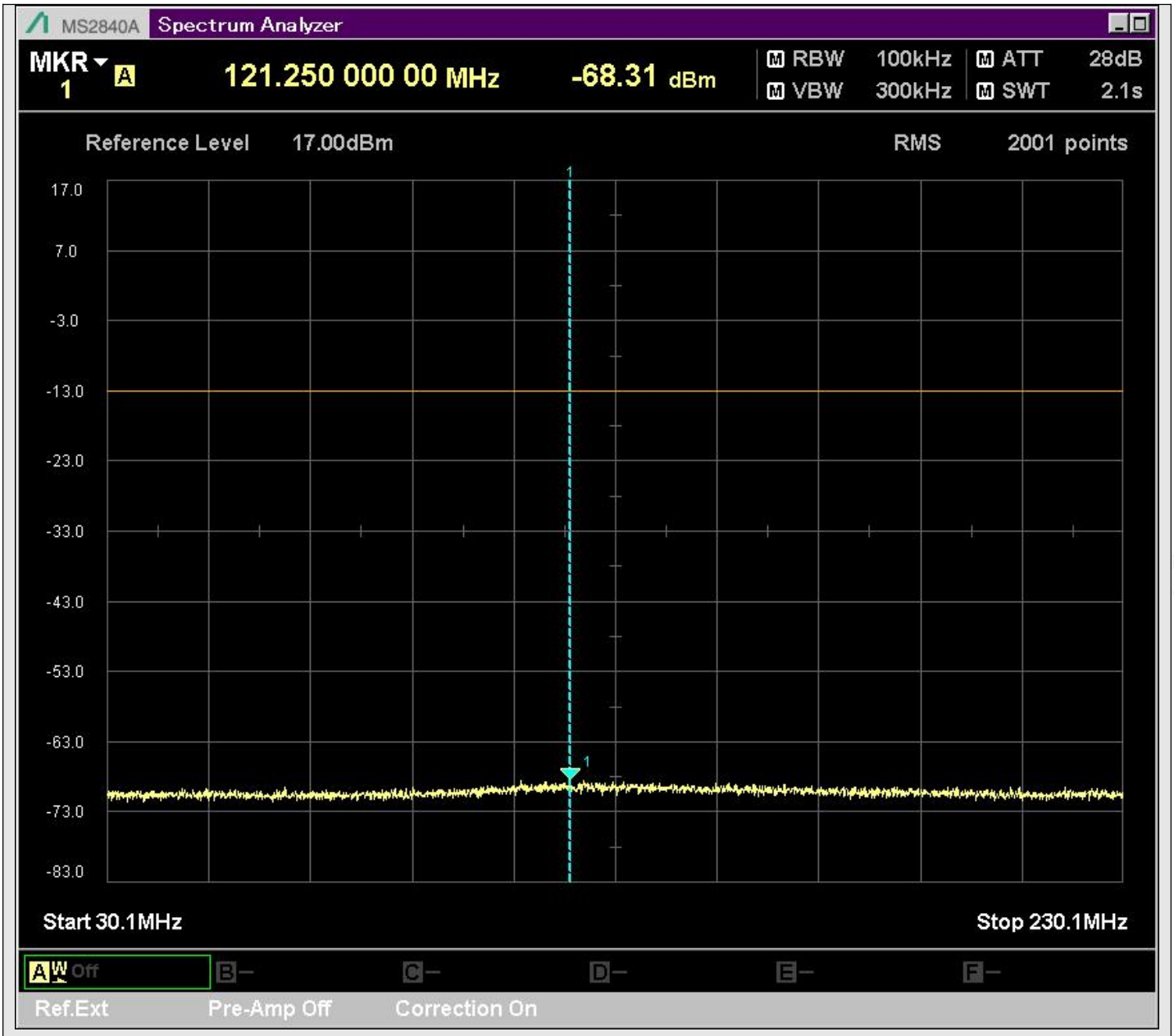
n71_15MHz_15kHz_128900_SA(2799MHz-4800MHz_1MHz)@3998.500MHz



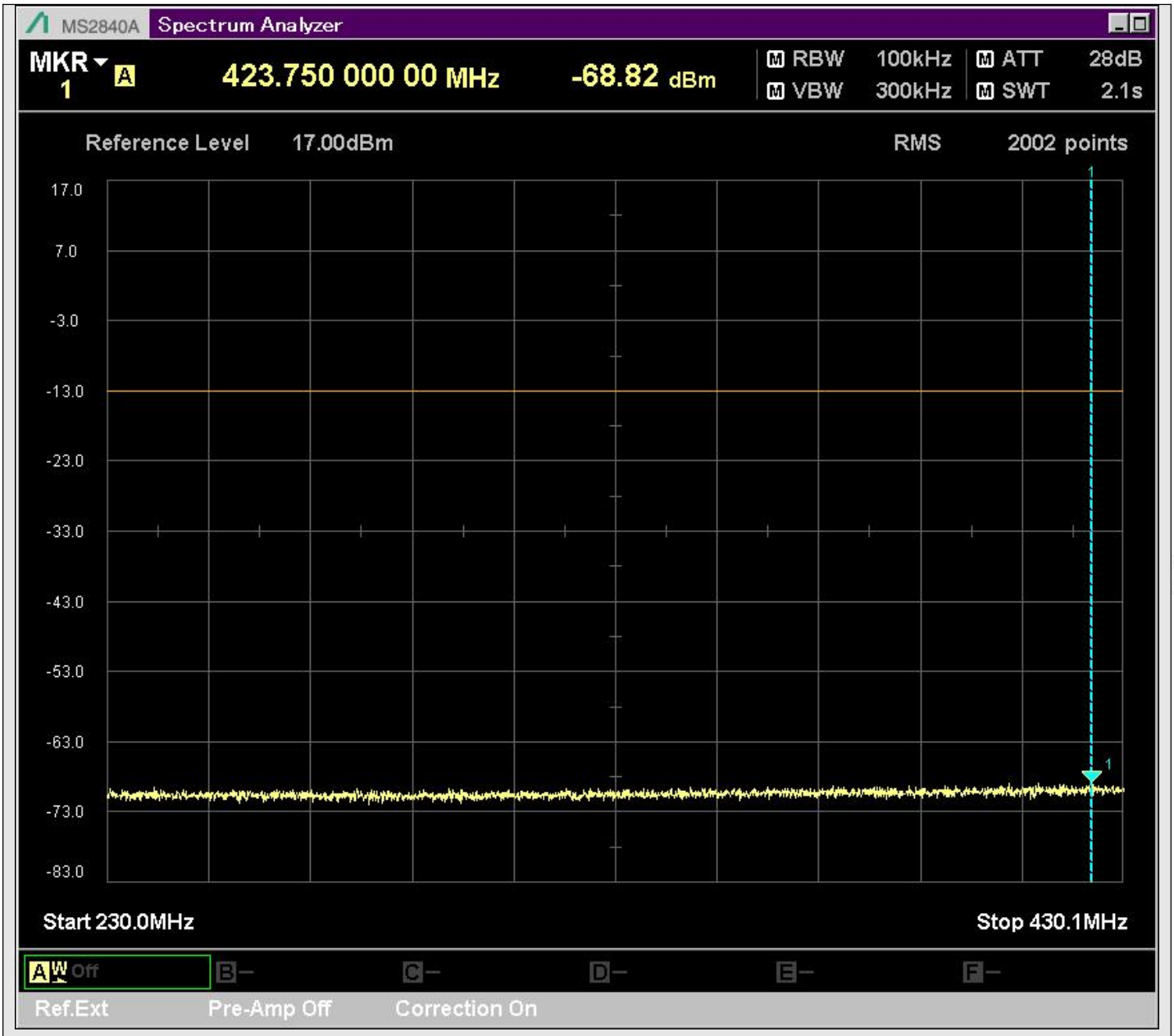
n71_15MHz_15kHz_128900_SA(4798MHz-6800MHz_1MHz)@5744.500MHz



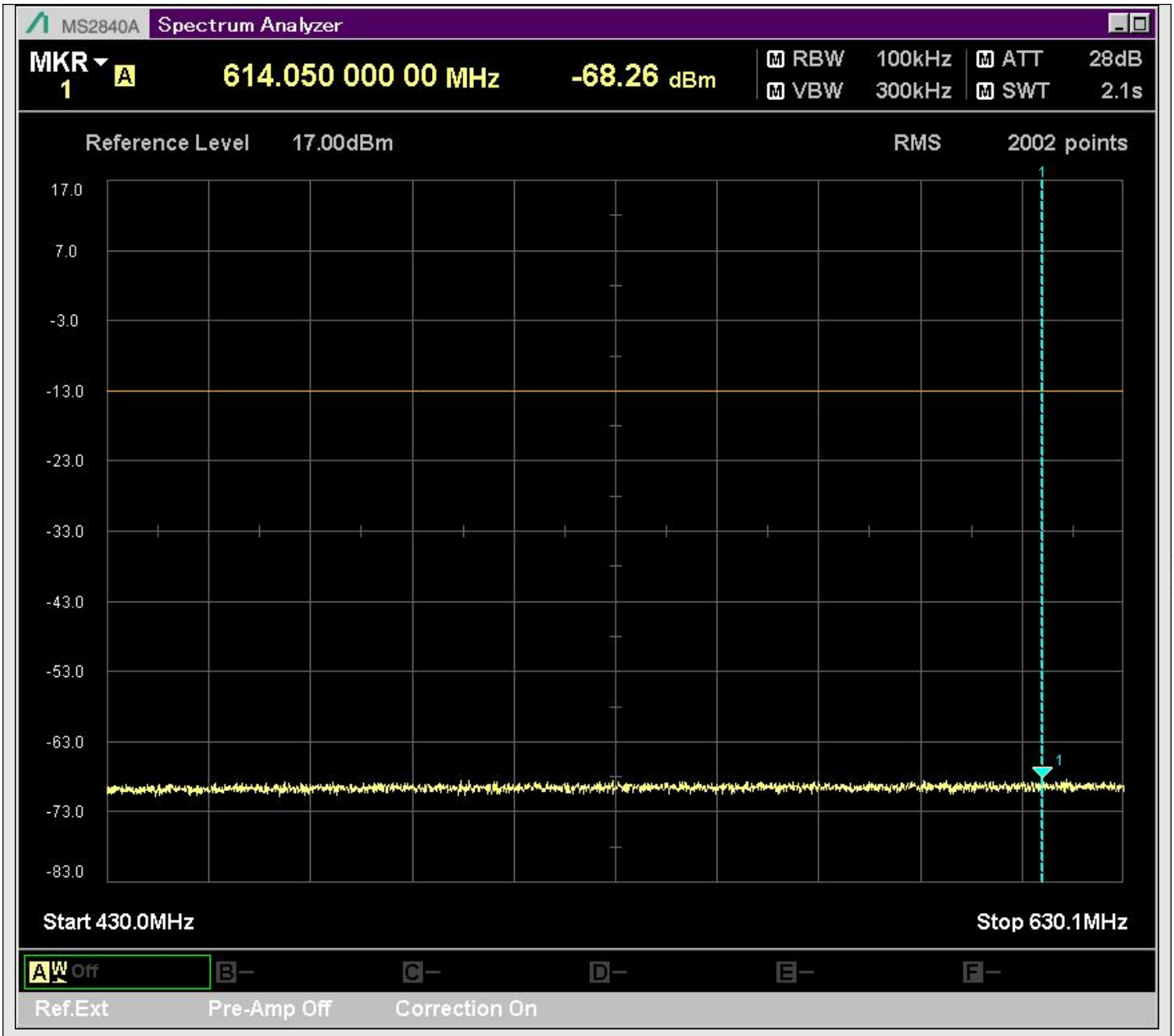
n71_15MHz_15kHz_128900_SA(6798MHz-6980MHz_1MHz)@6799.405MHz



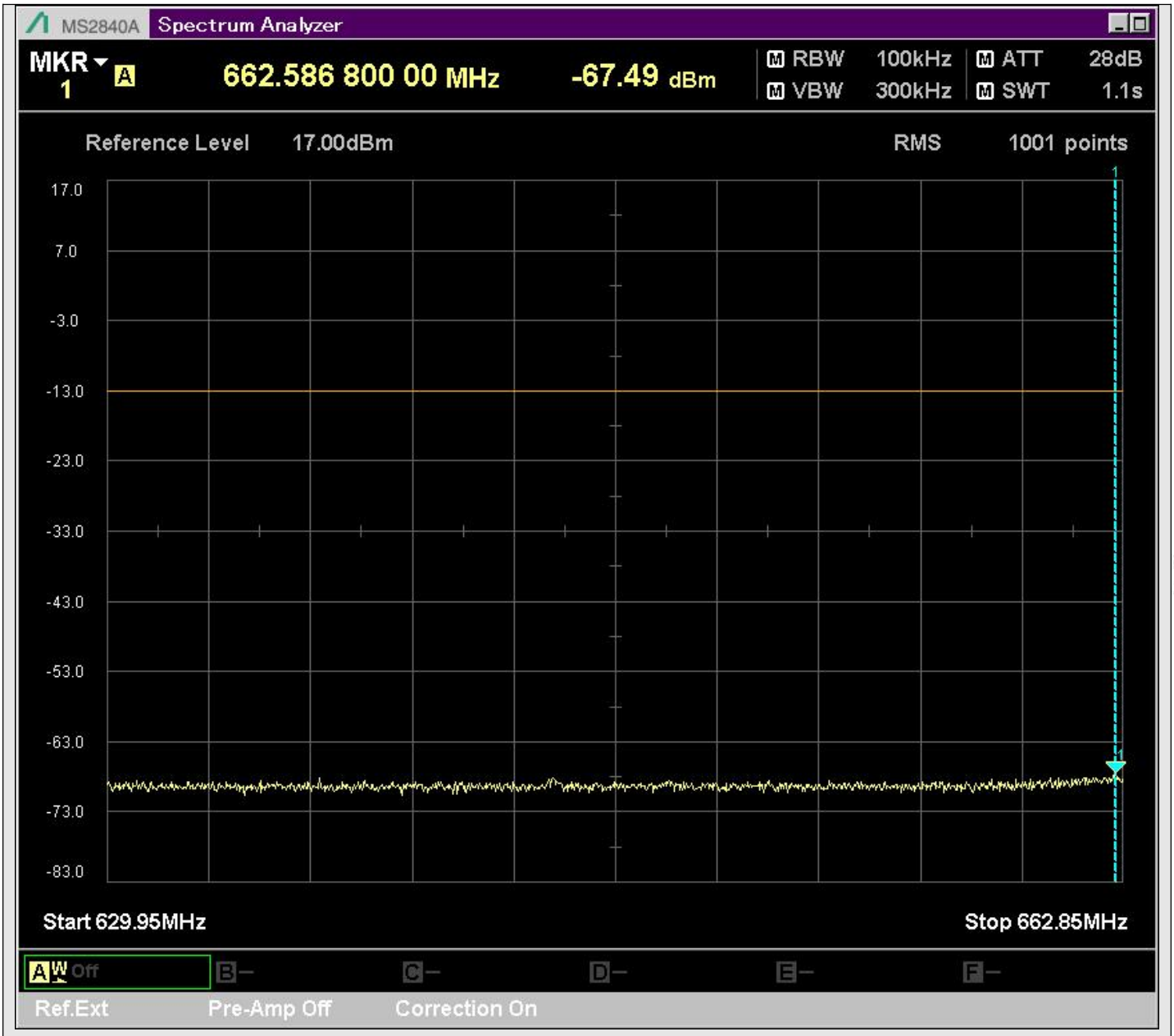
n71_15MHz_15kHz_128900_SA(30MHz-230.1MHz_100kHz)@121.250MHz



n71_15MHz_15kHz_128900_SA(229.9MHz-430.1MHz_100kHz)@423.750MHz



n71_15MHz_15kHz_128900_SA(429.9MHz-630.1MHz_100kHz)@614.050MHz



n71_15MHz_15kHz_128900_SA(629.9MHz-662.9MHz_100kHz)@662.587MHz