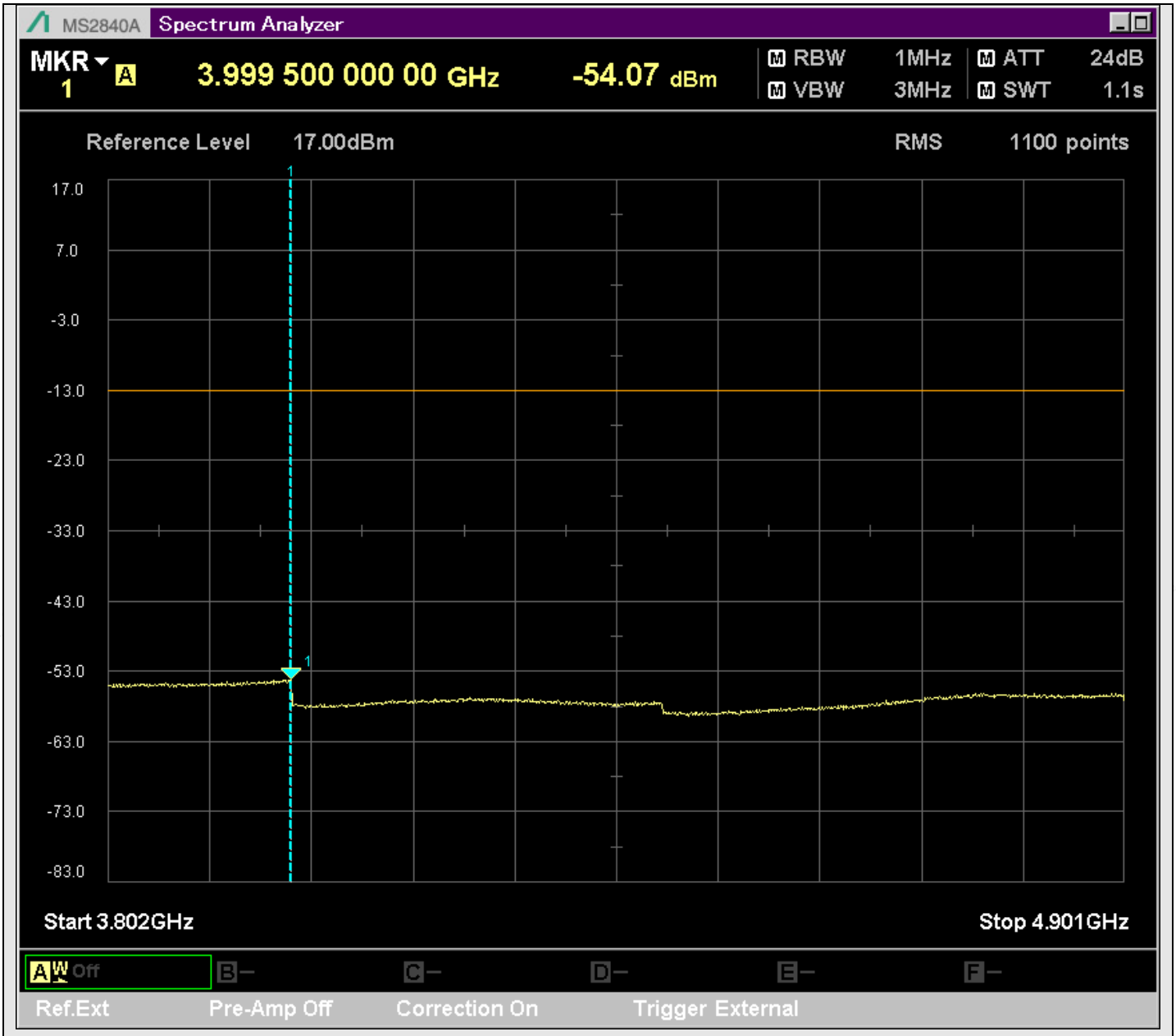
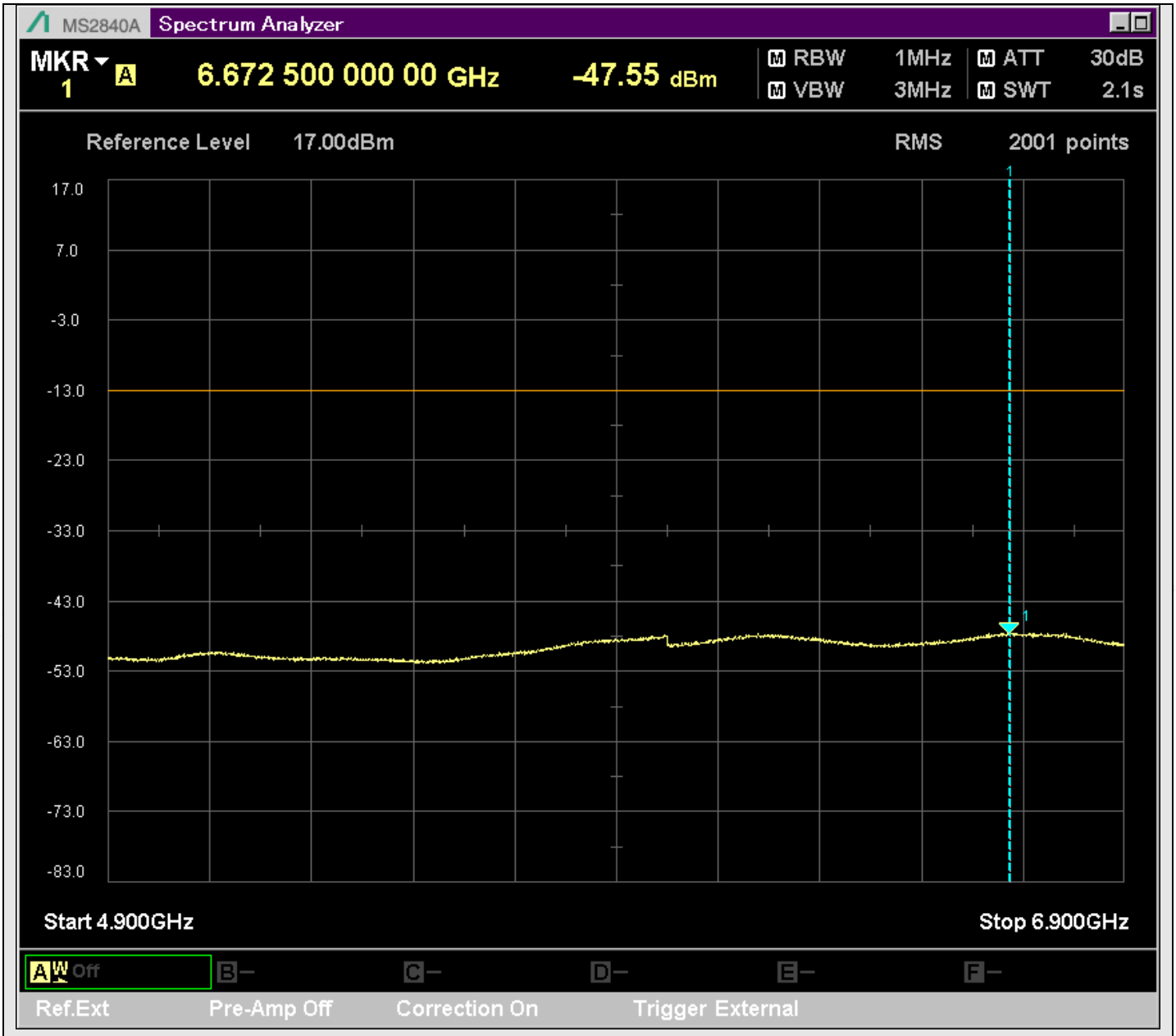
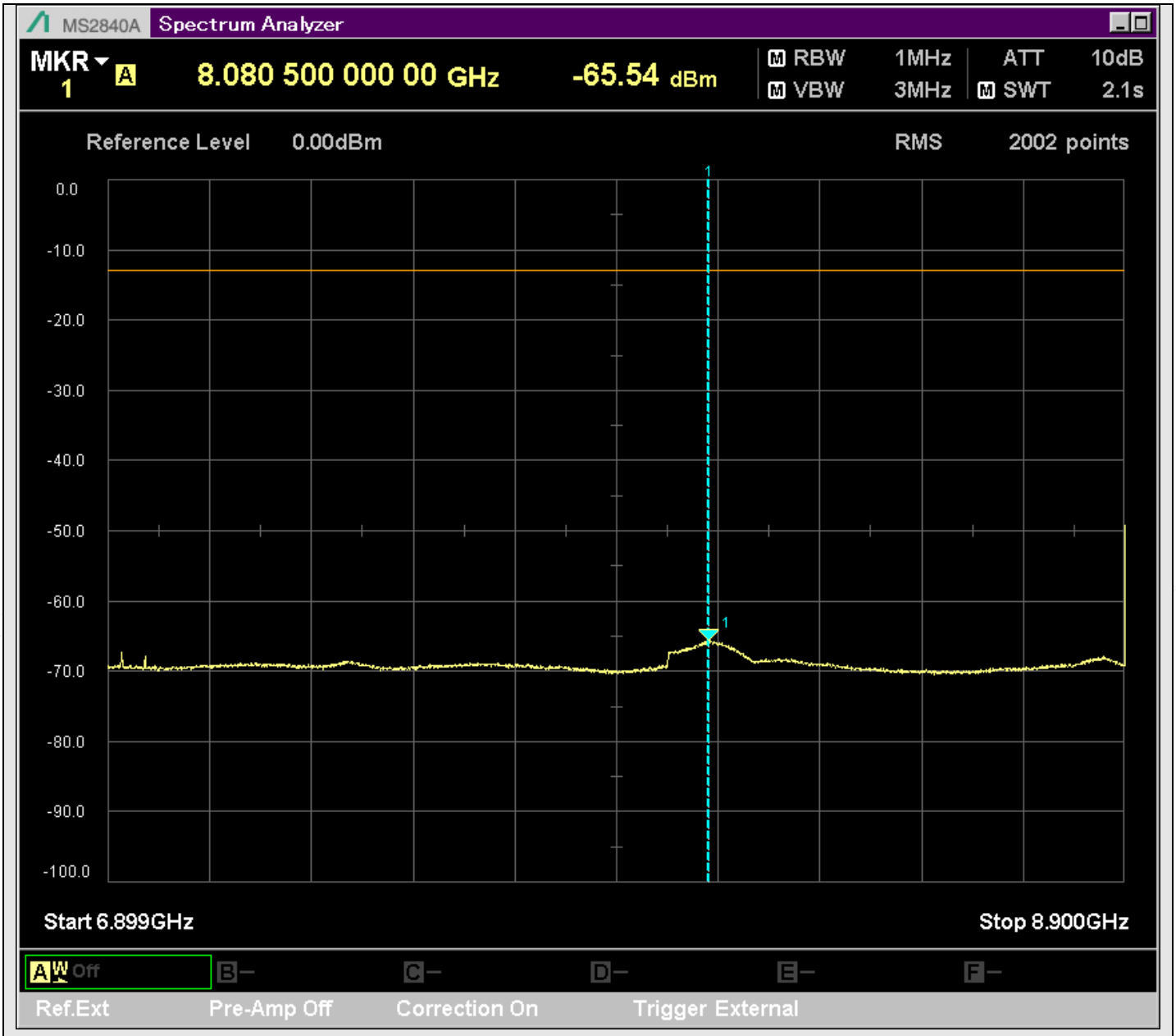


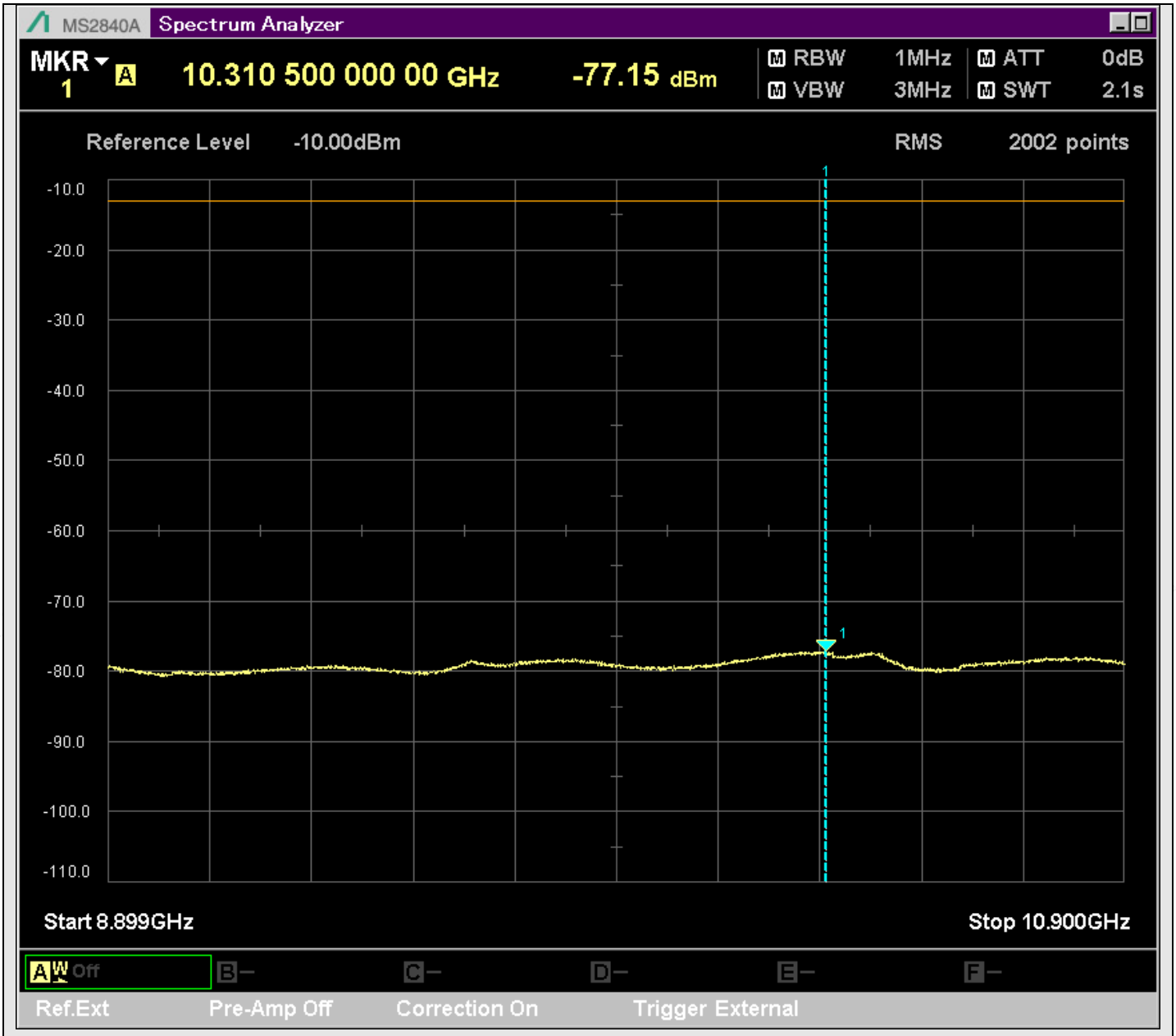
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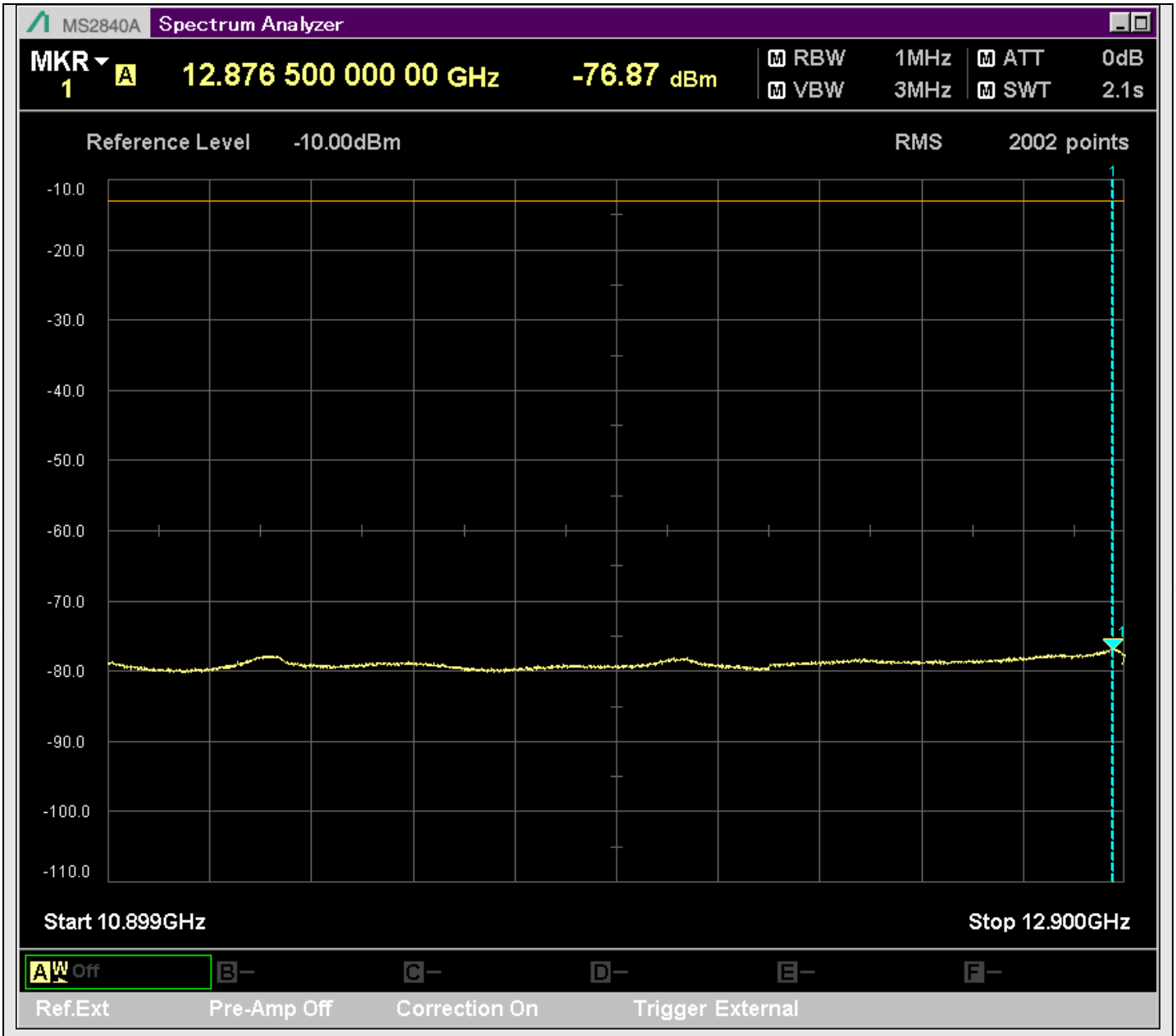
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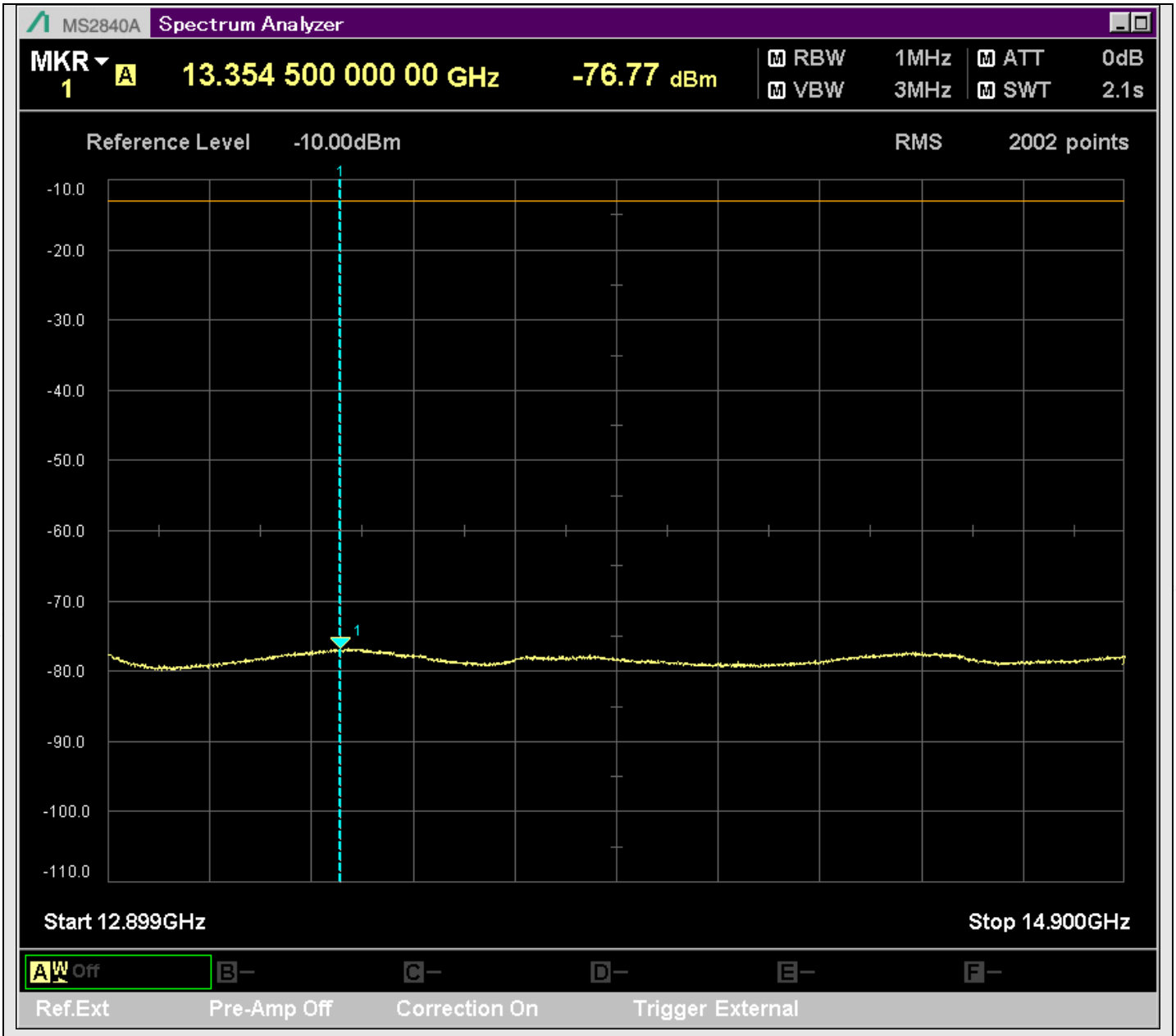
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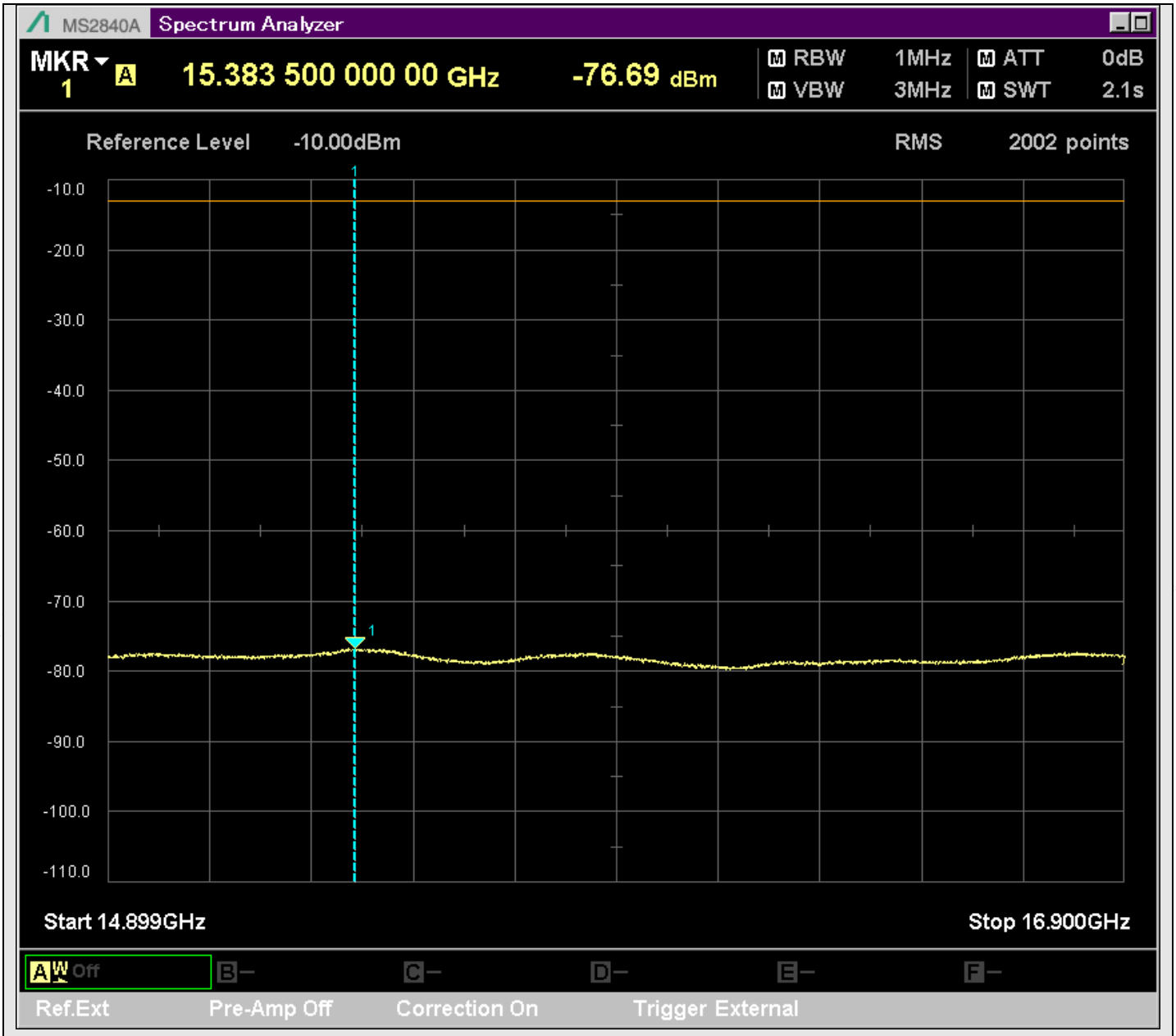
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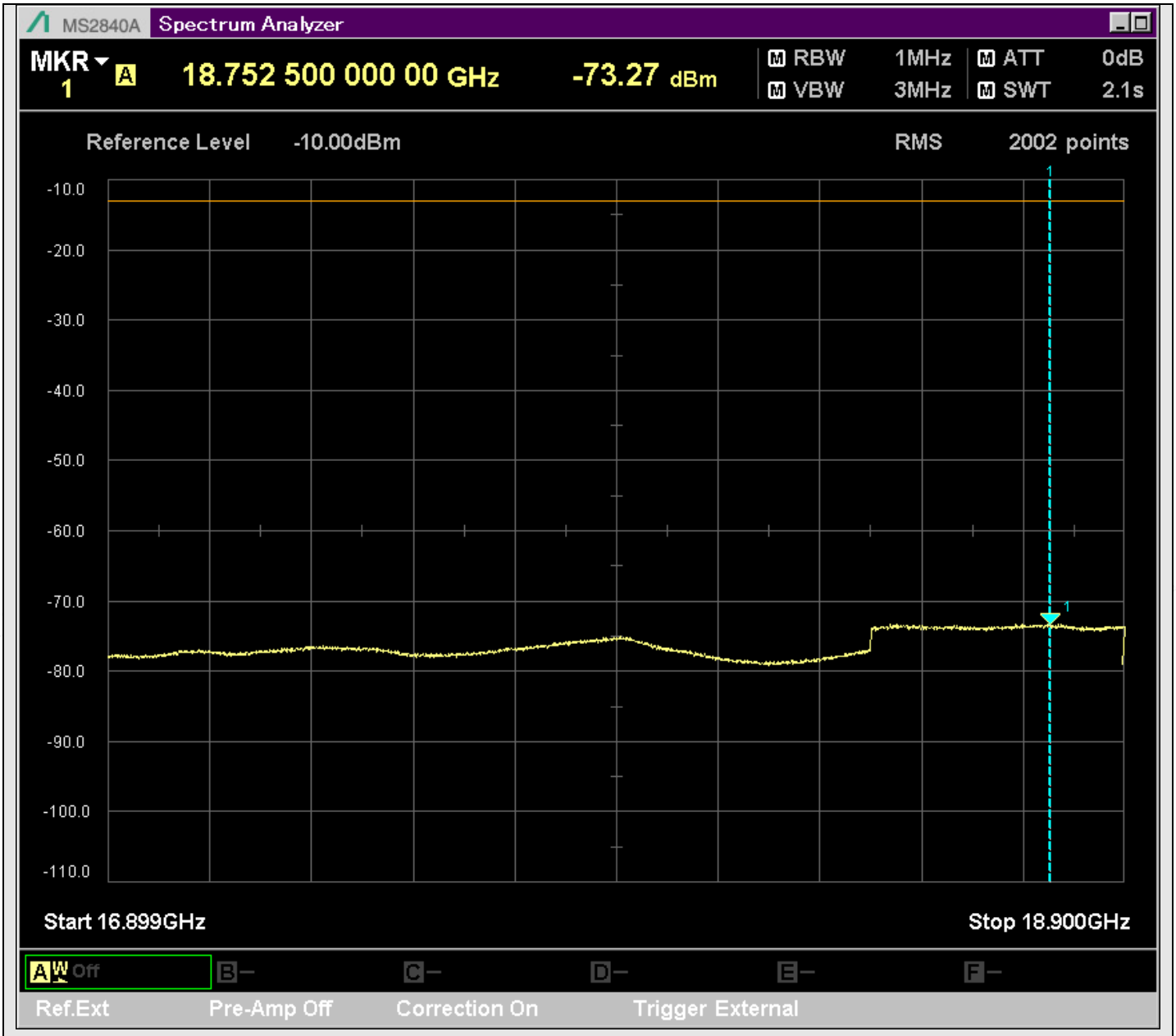
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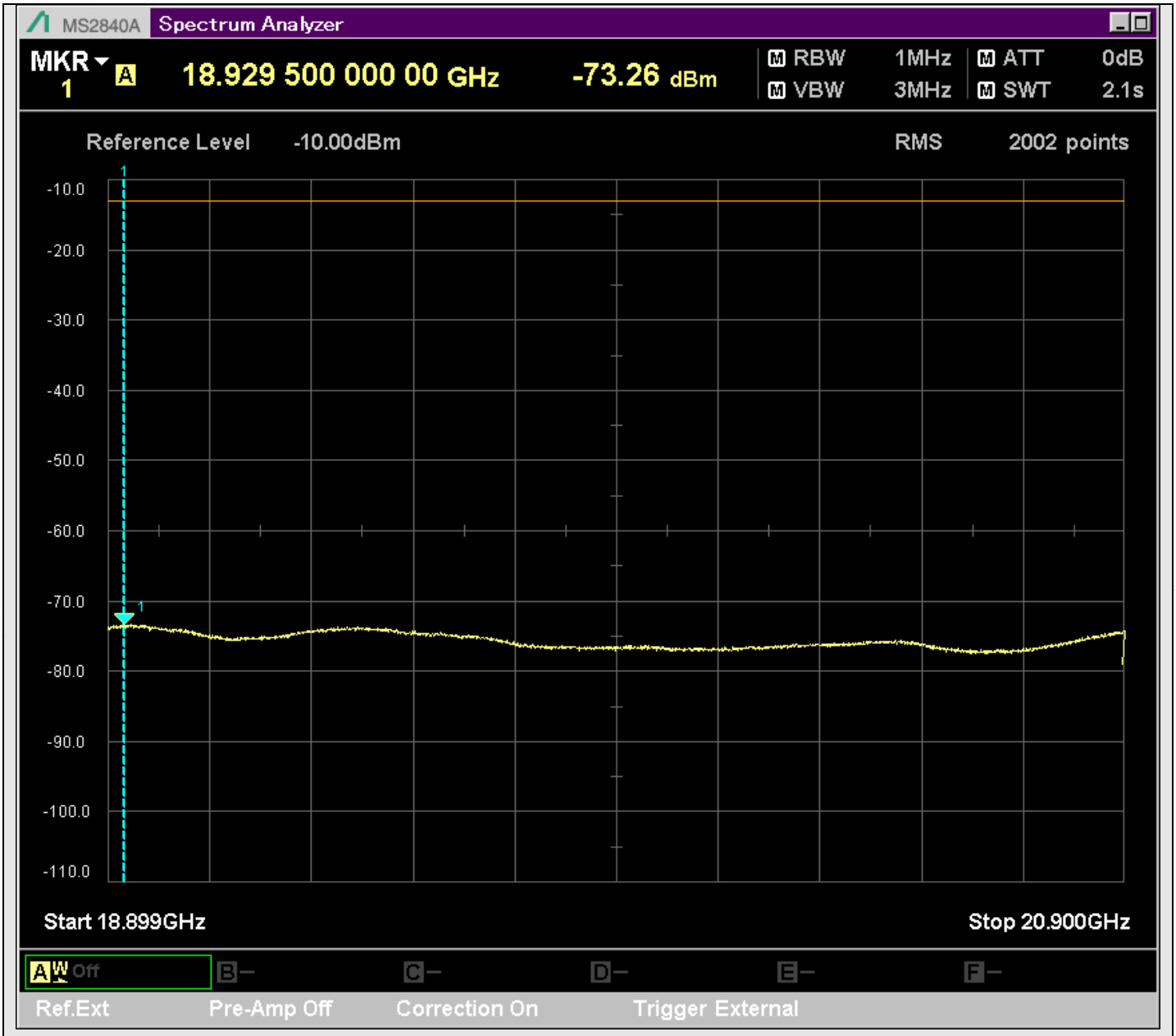
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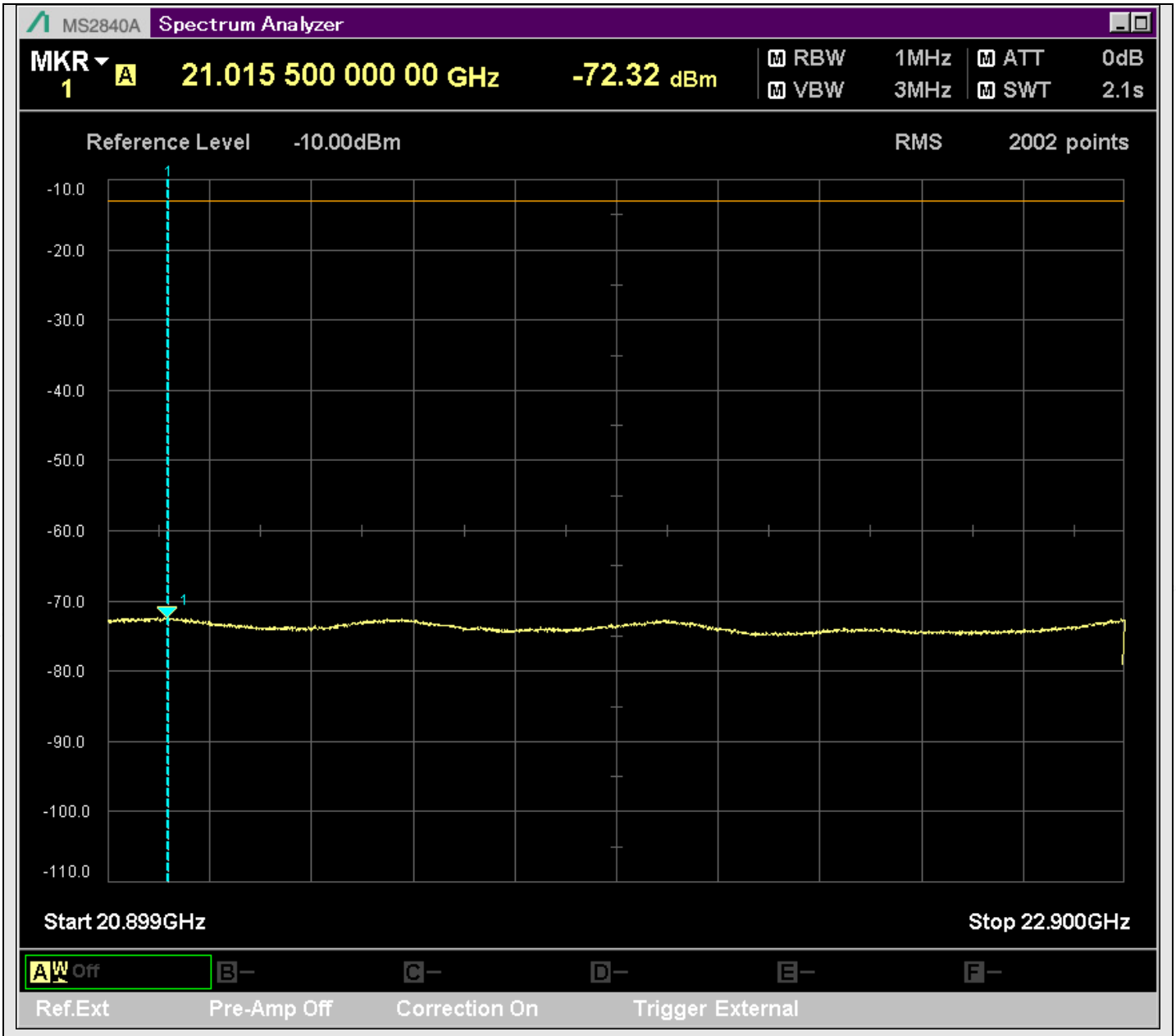
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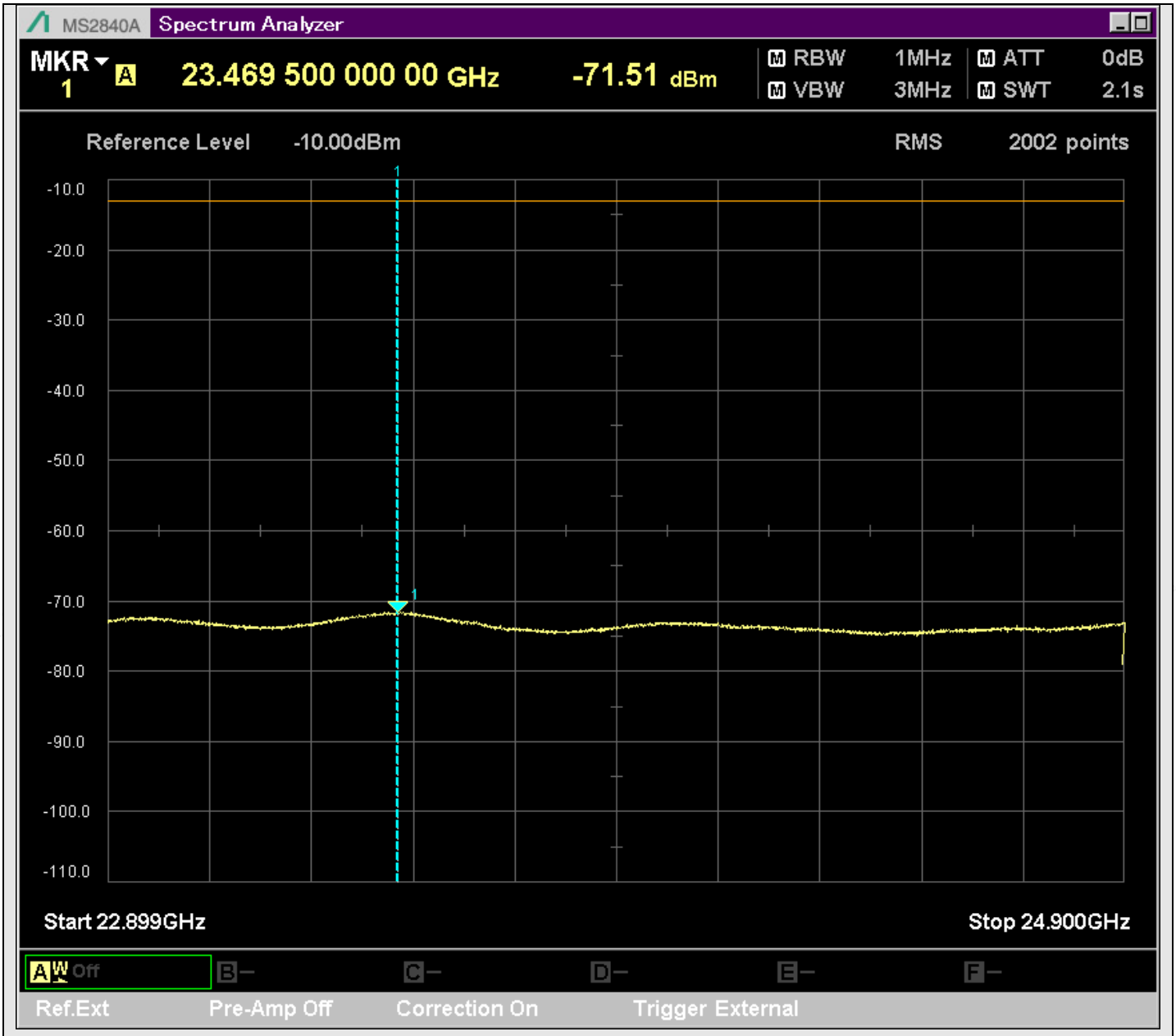
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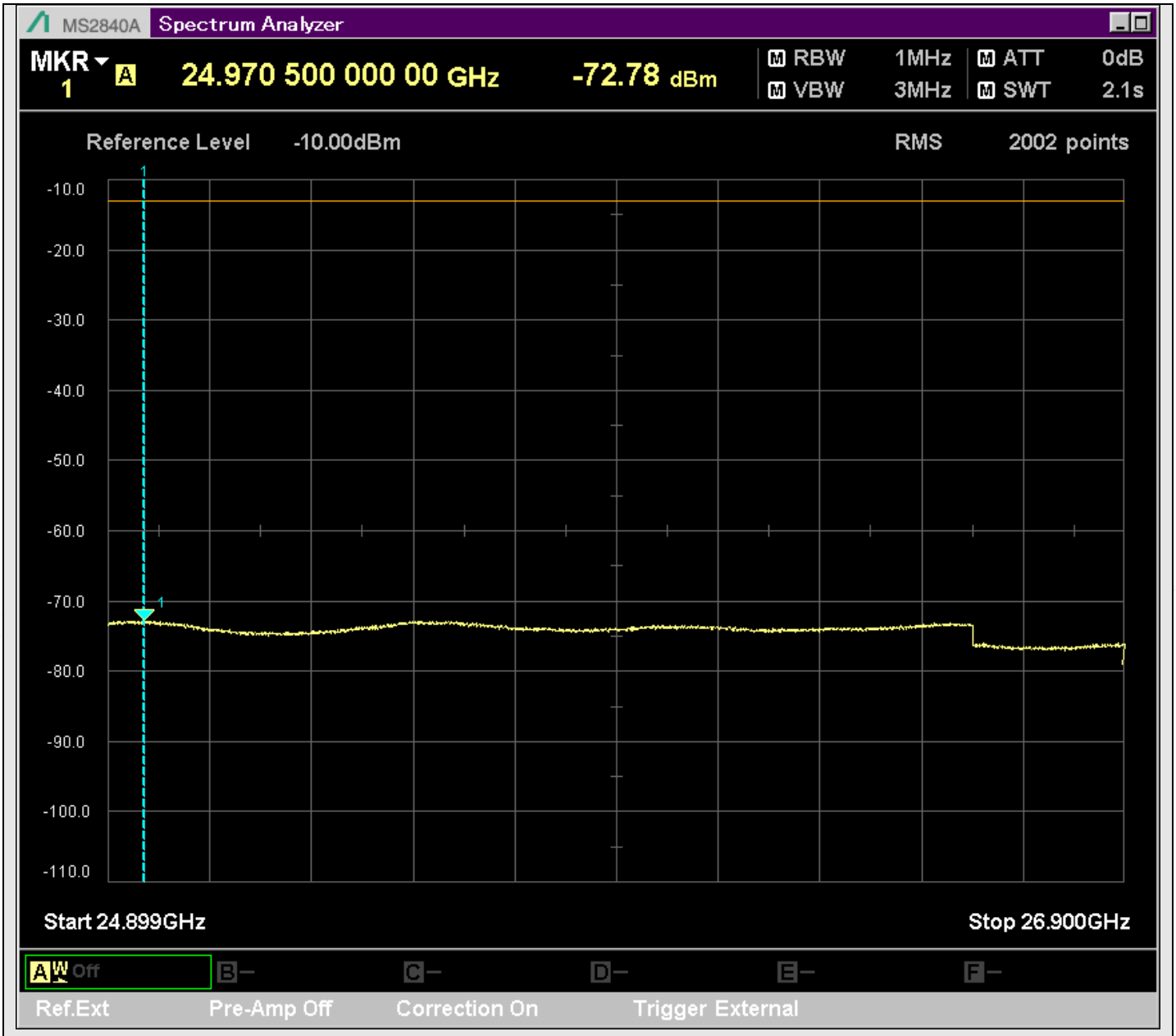
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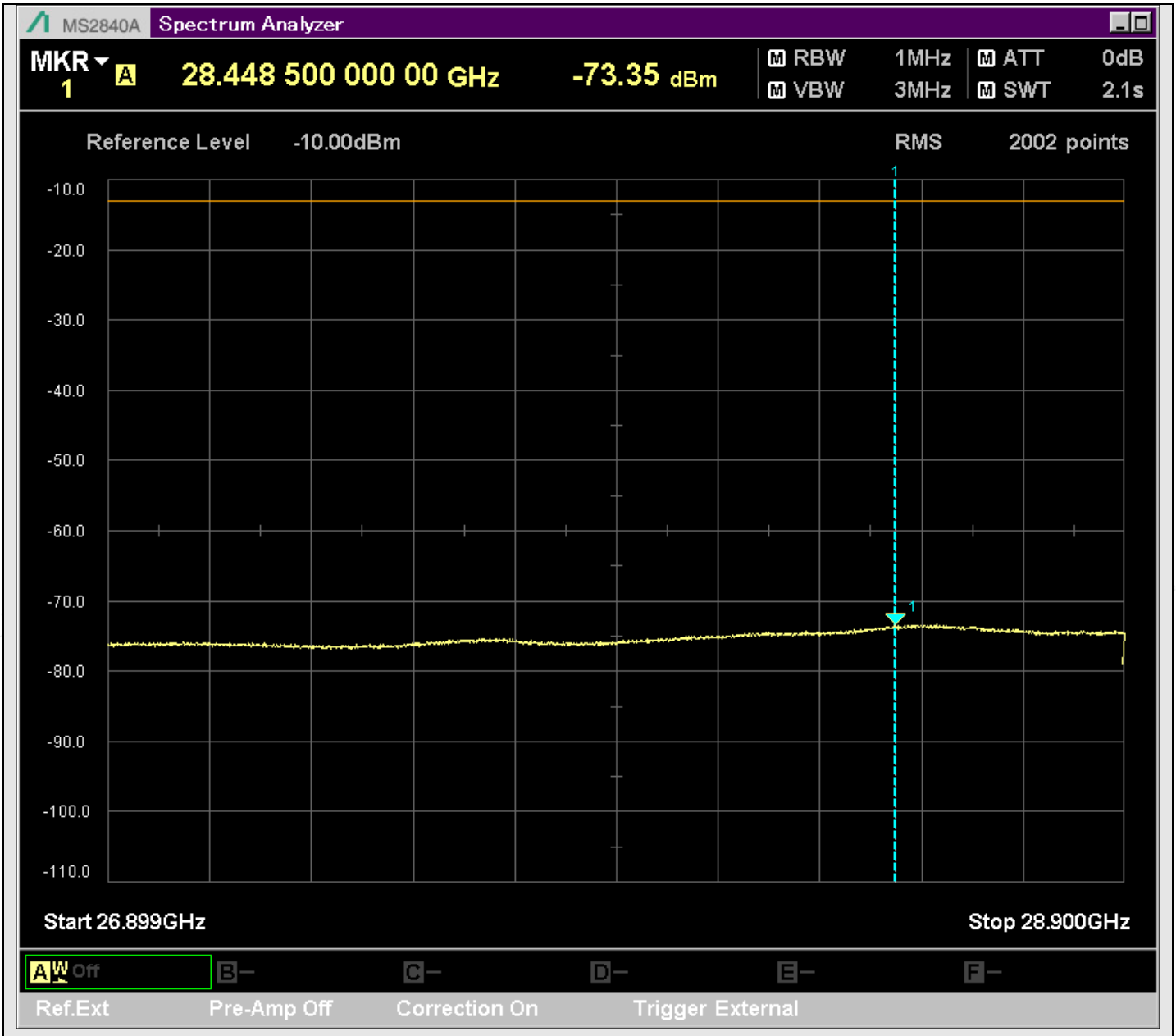
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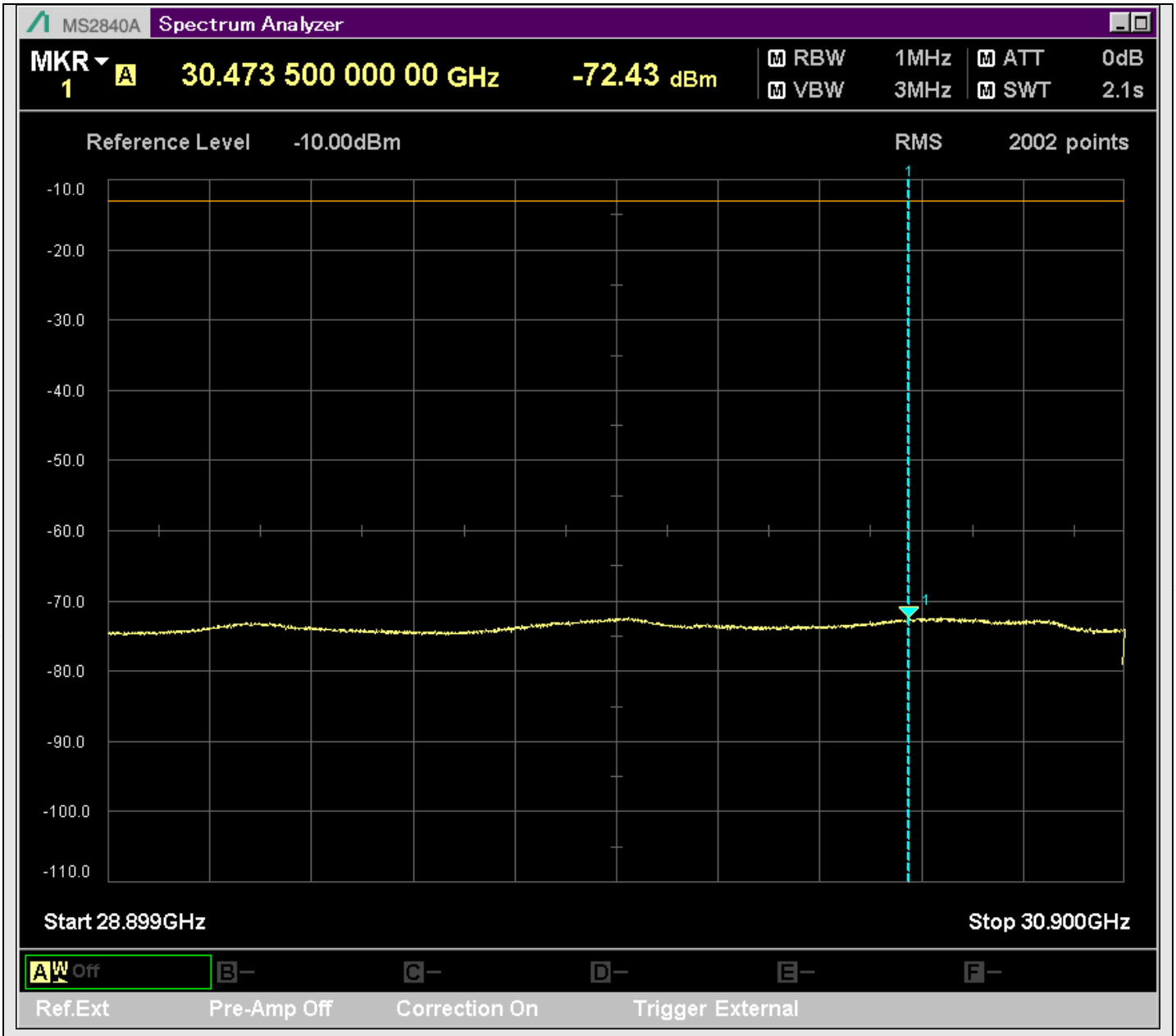
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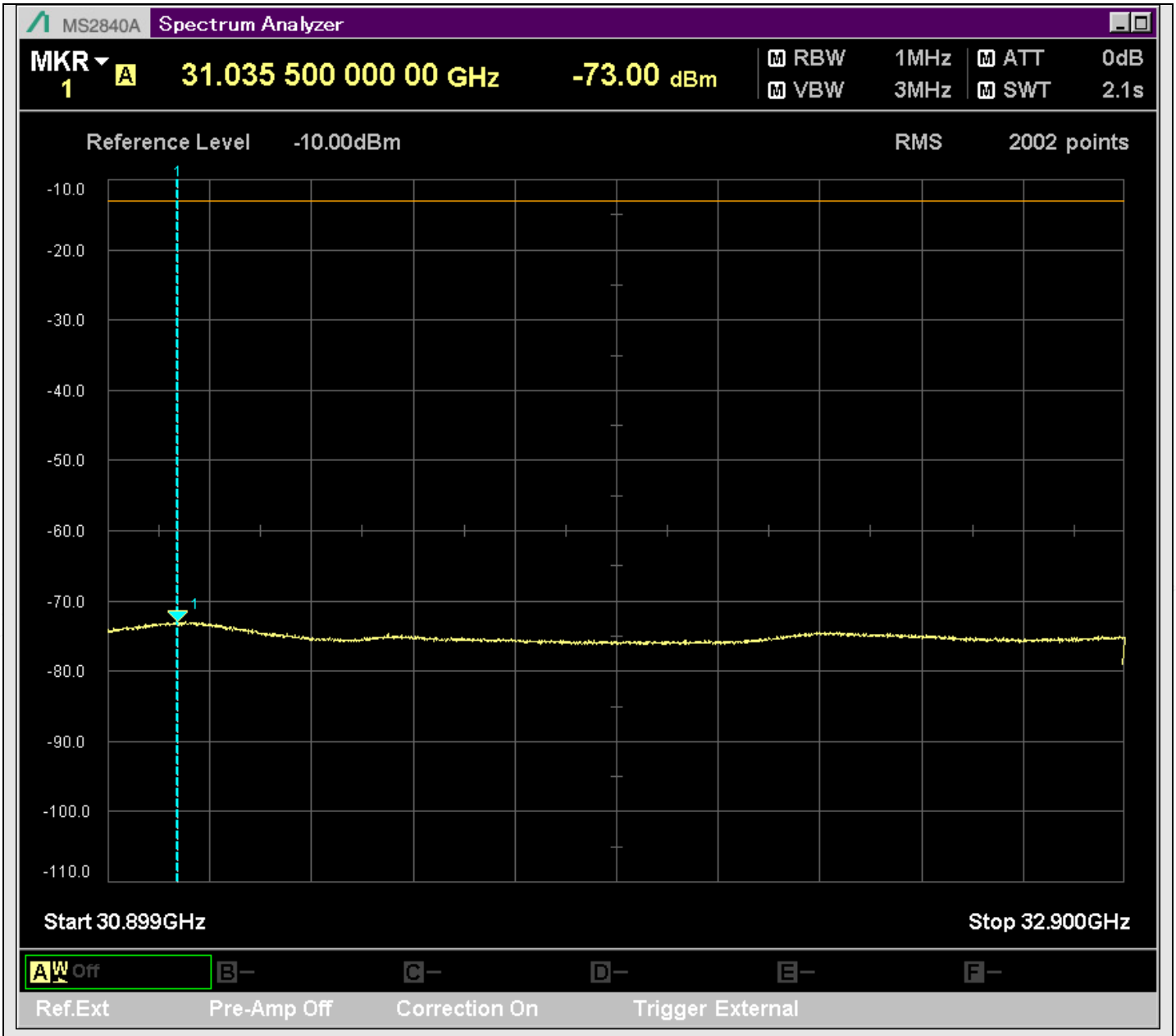
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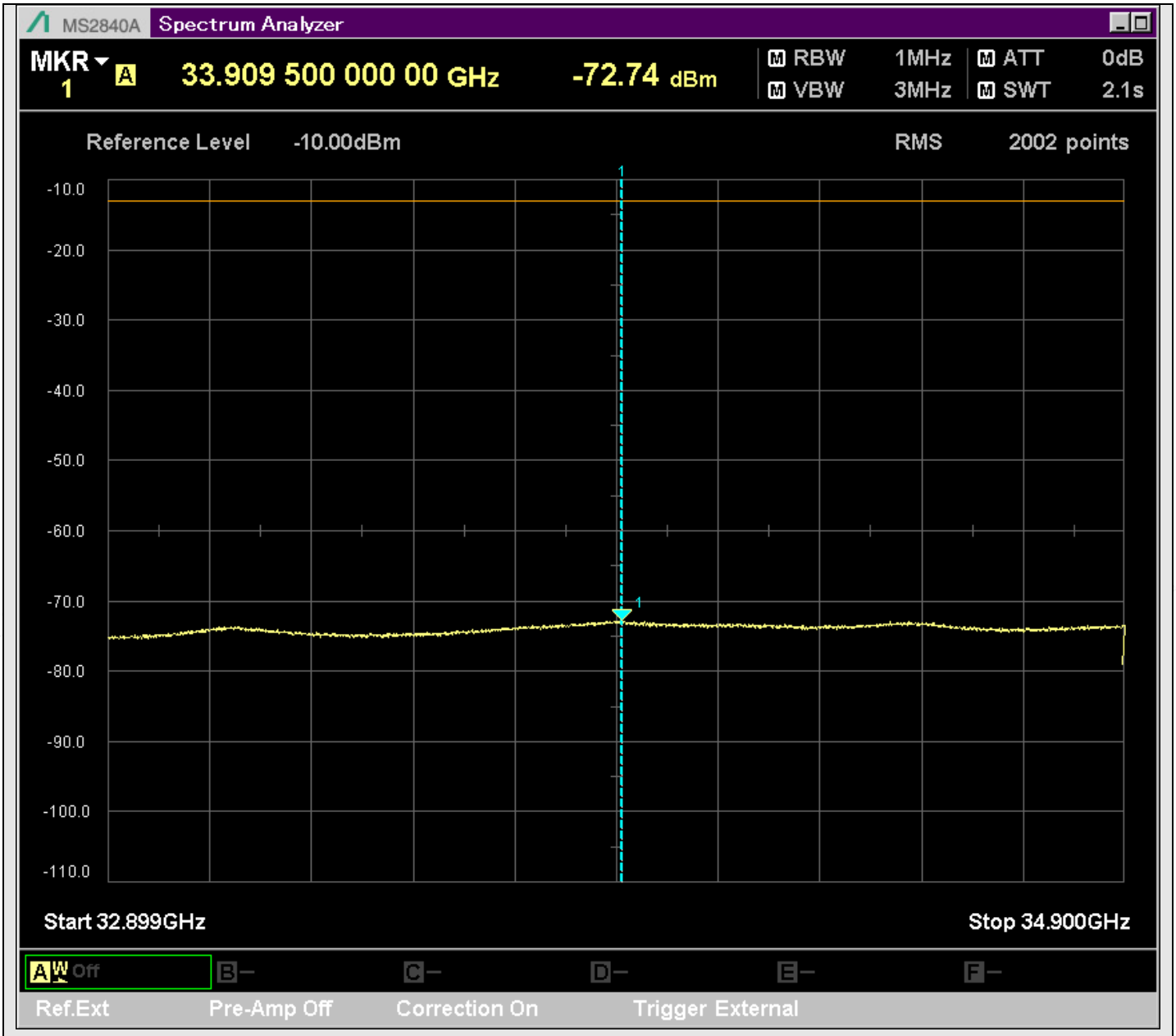
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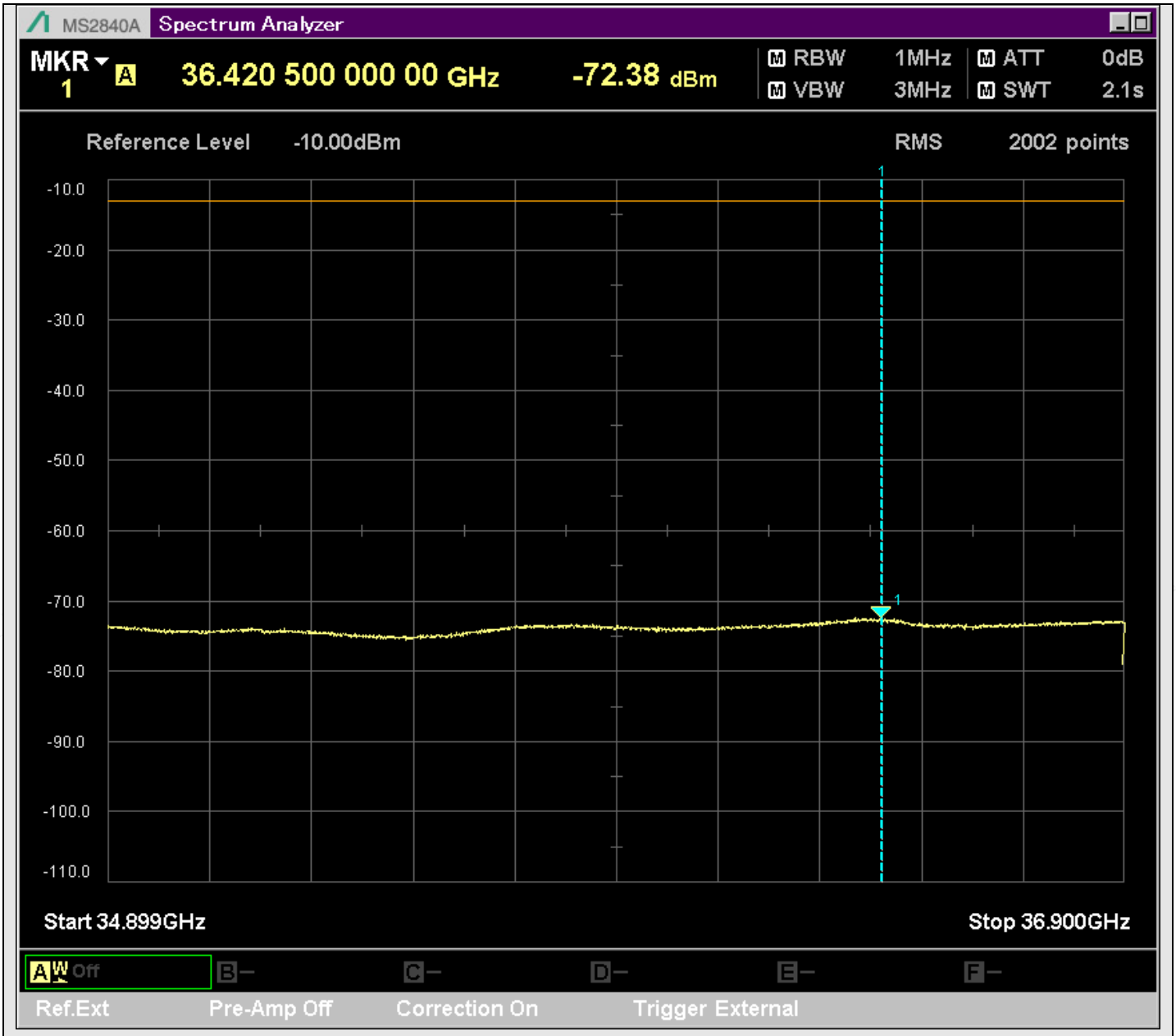
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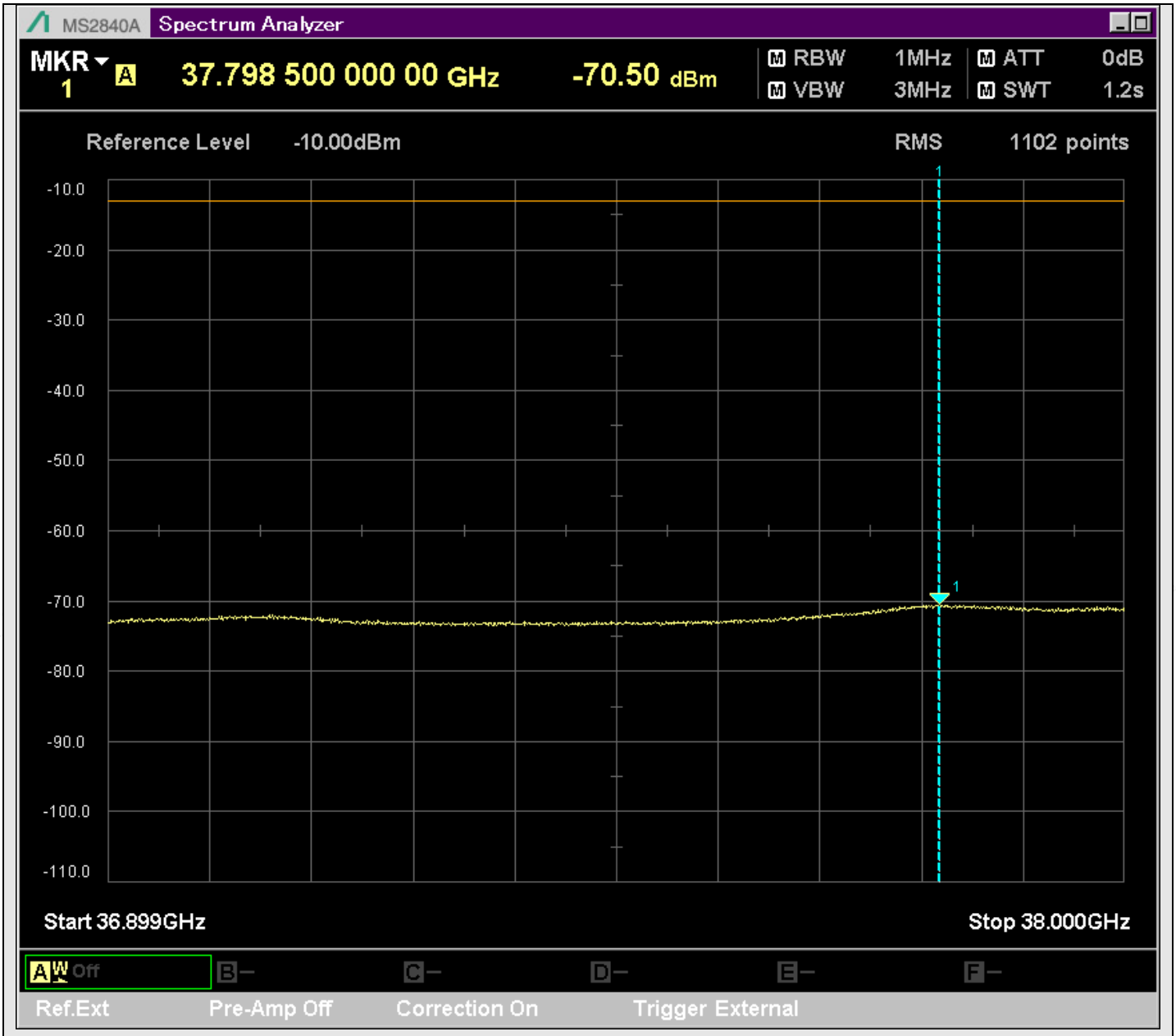
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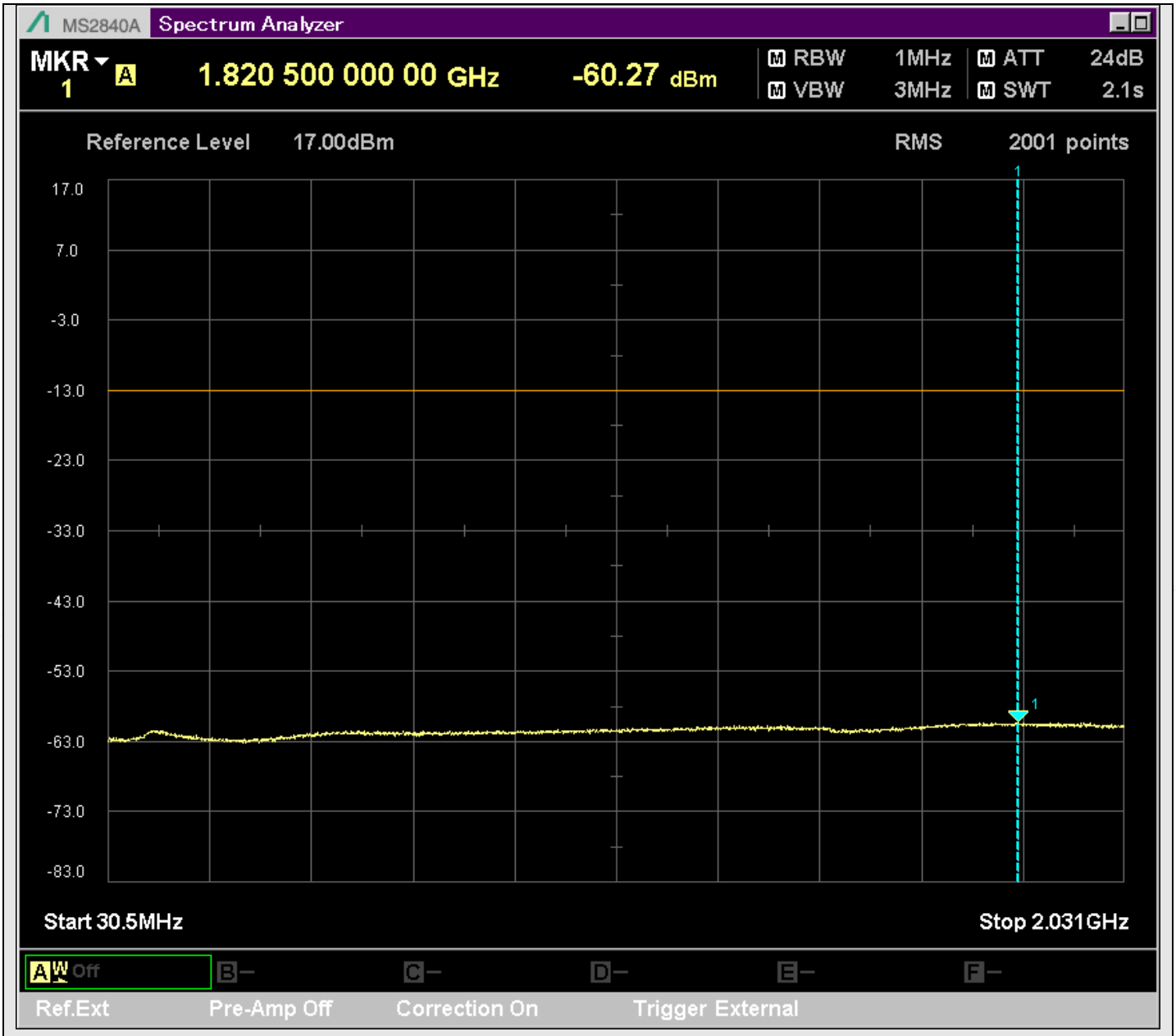
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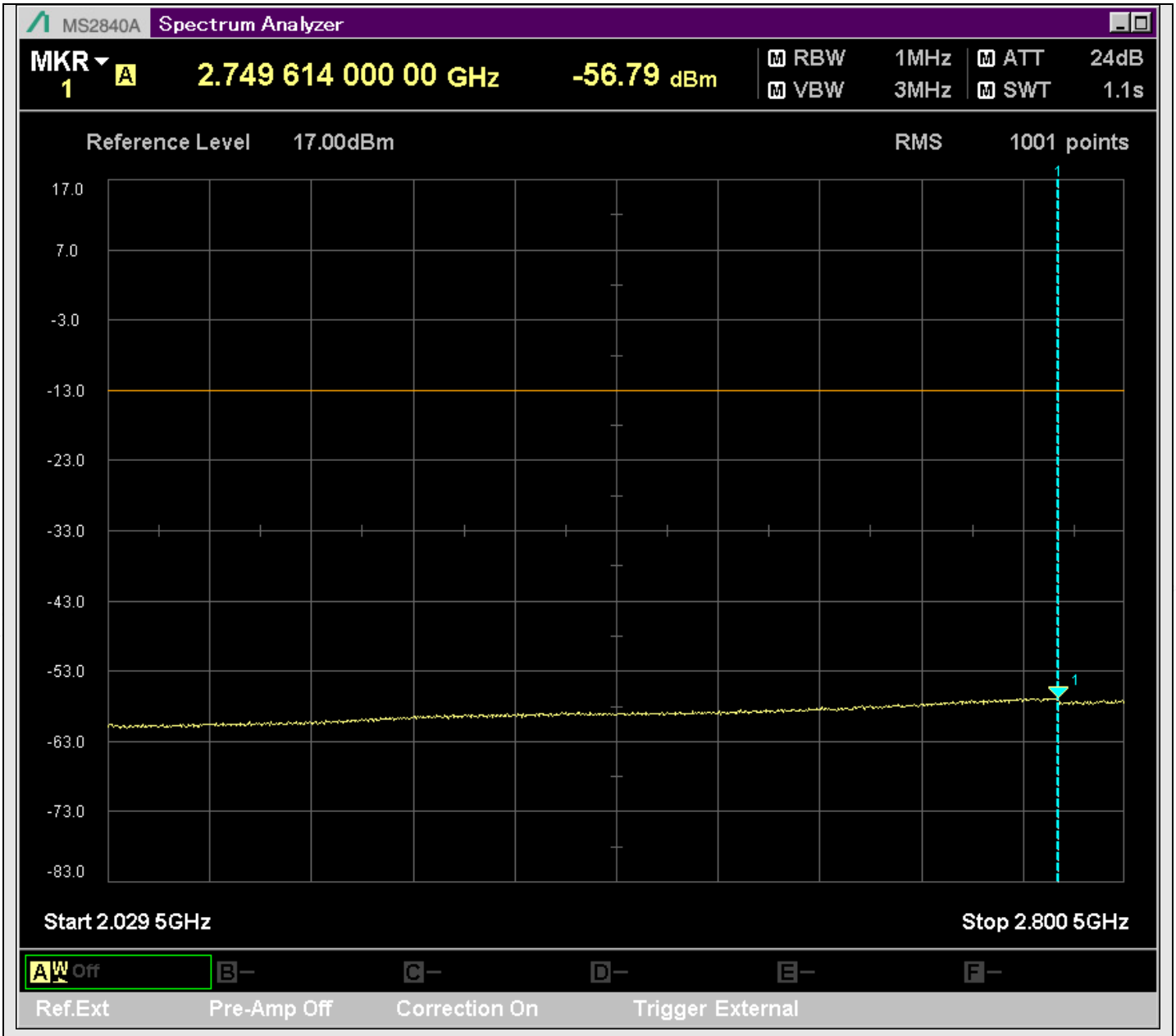
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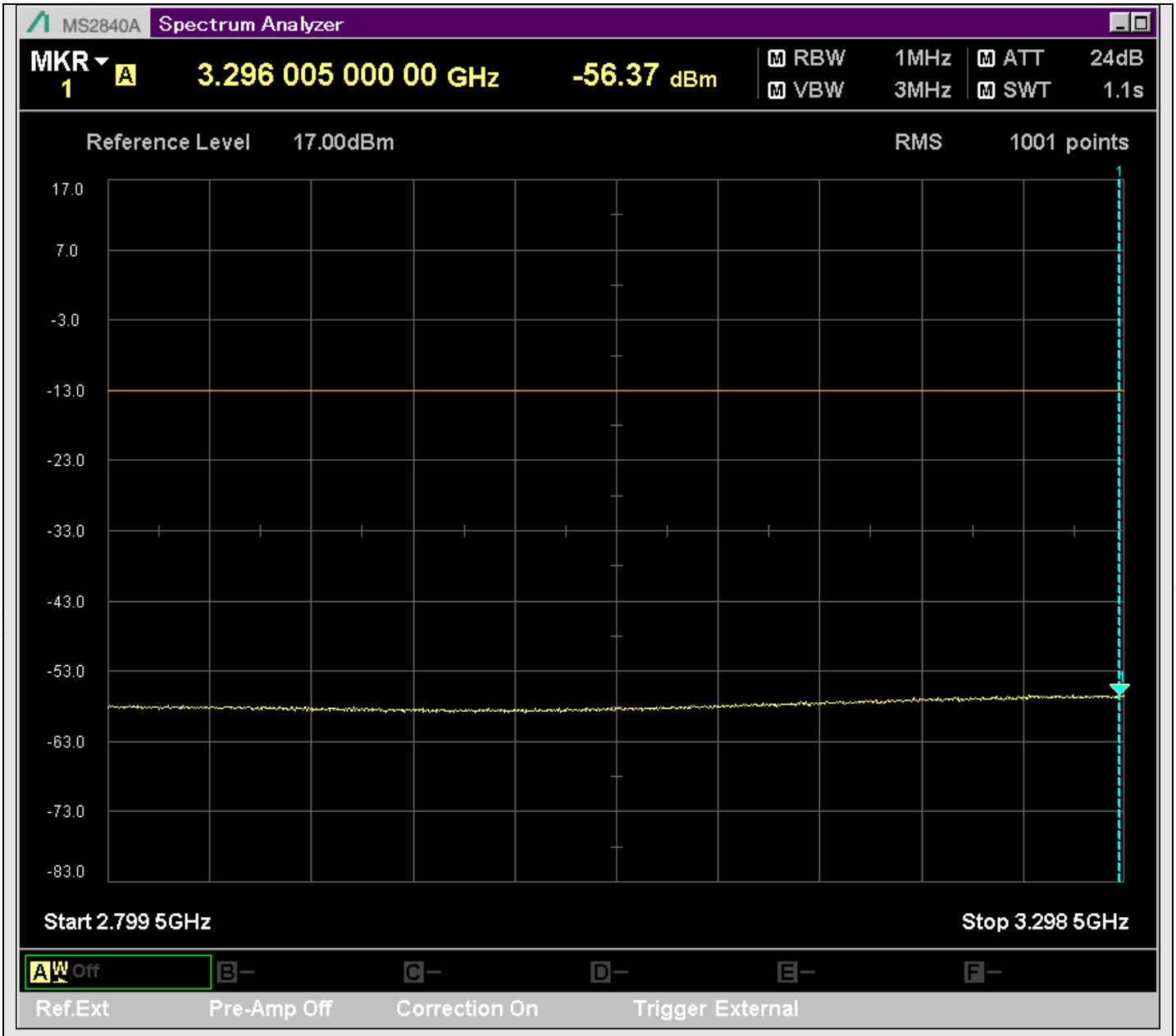
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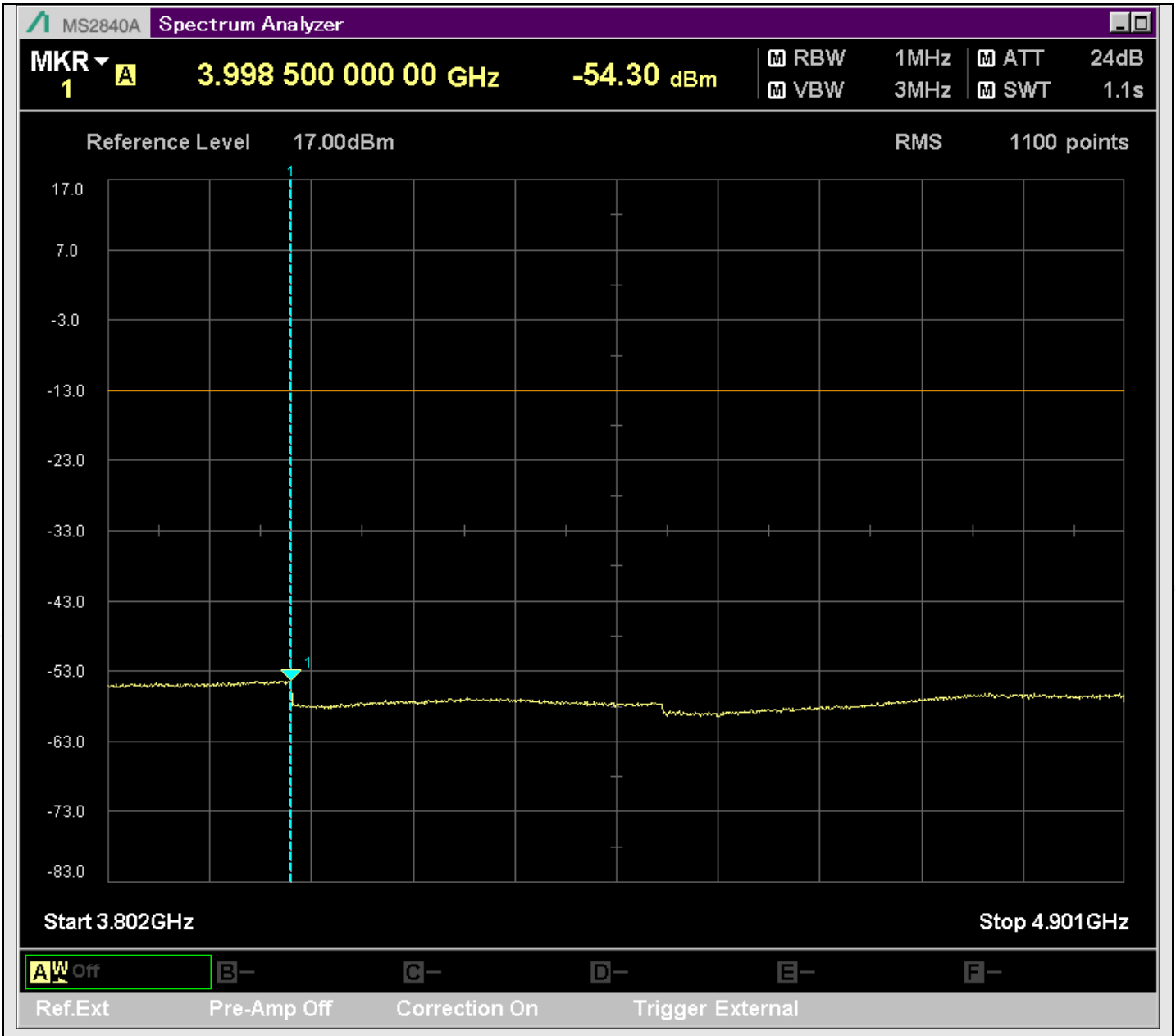
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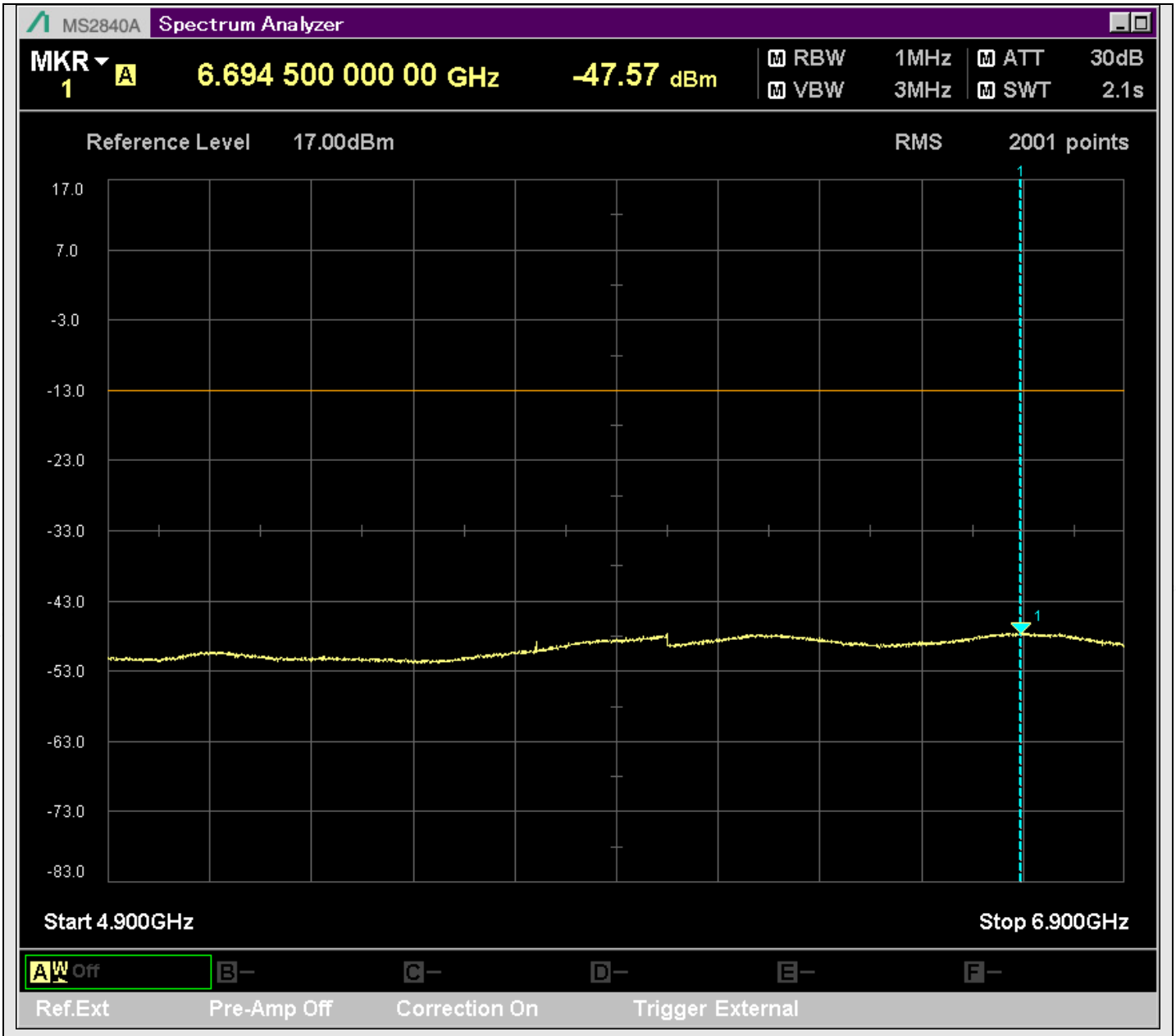
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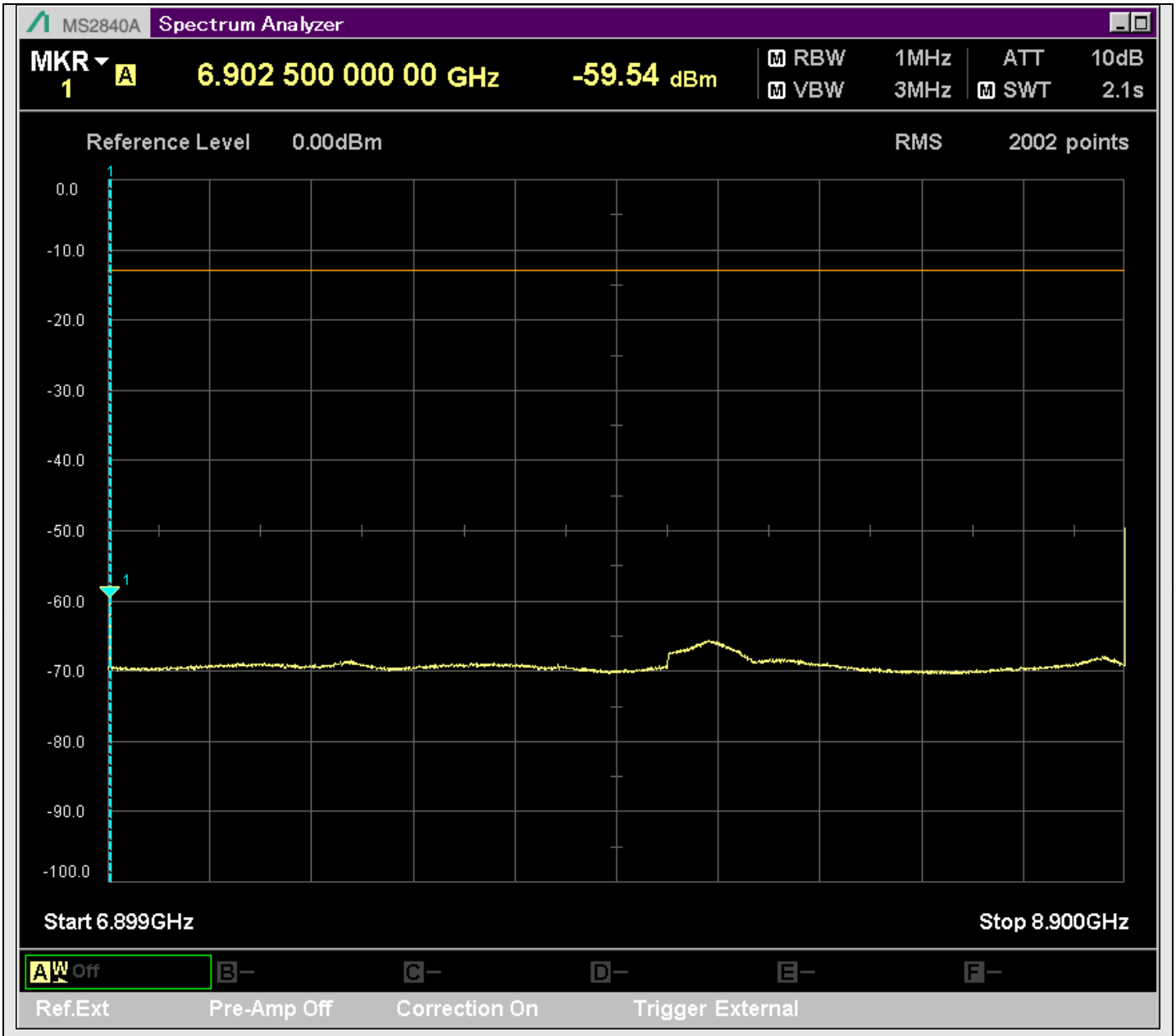
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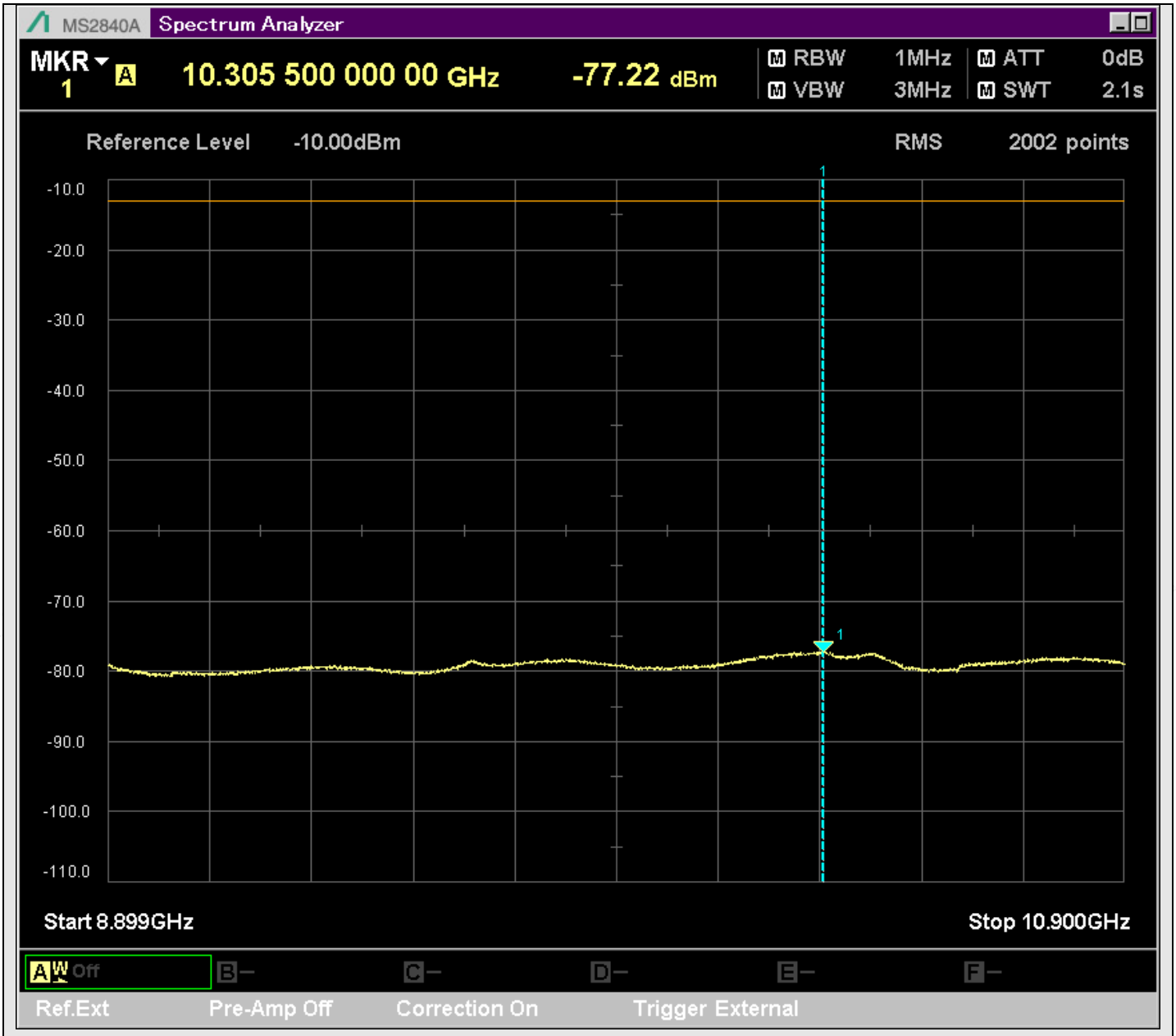
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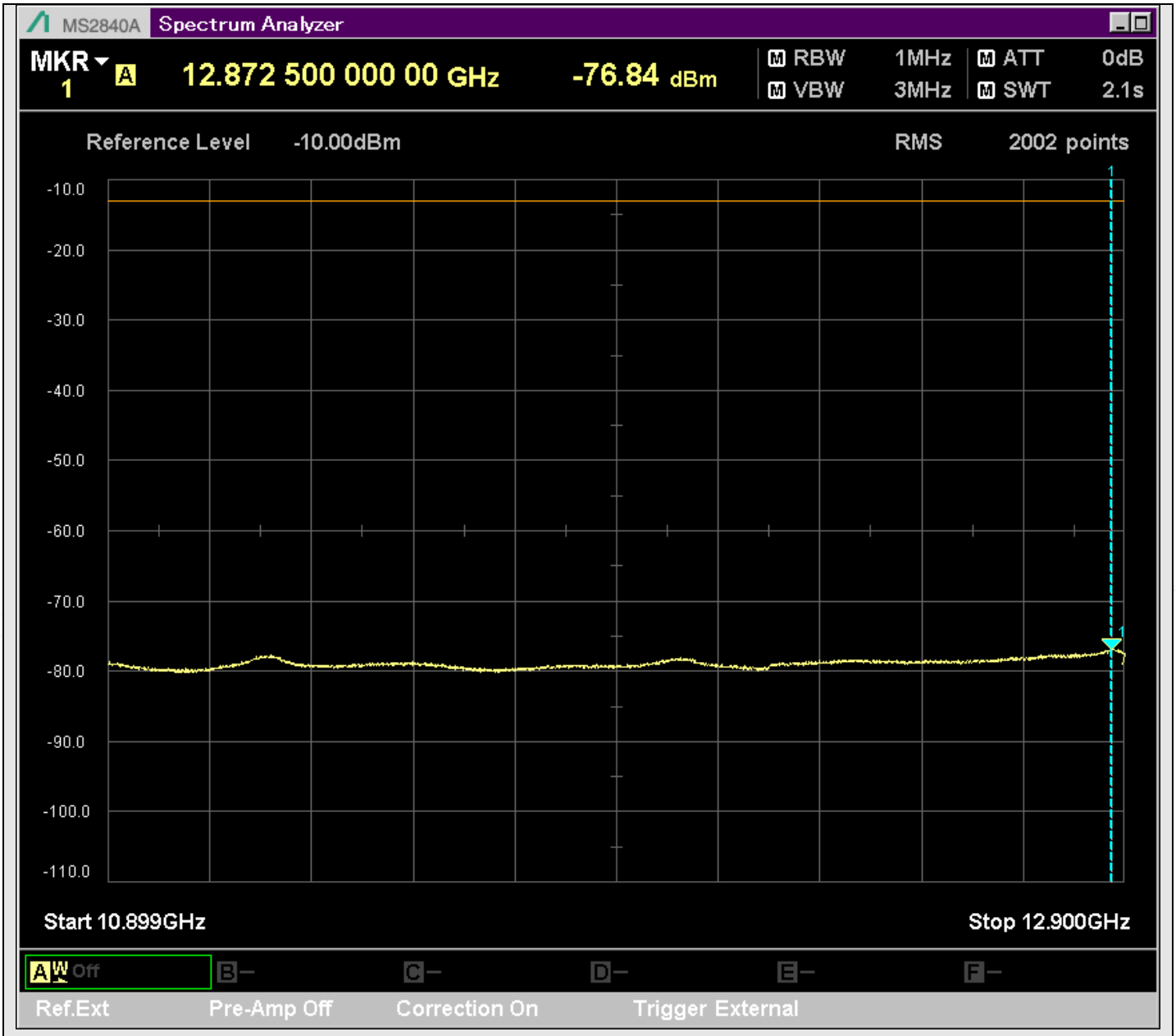
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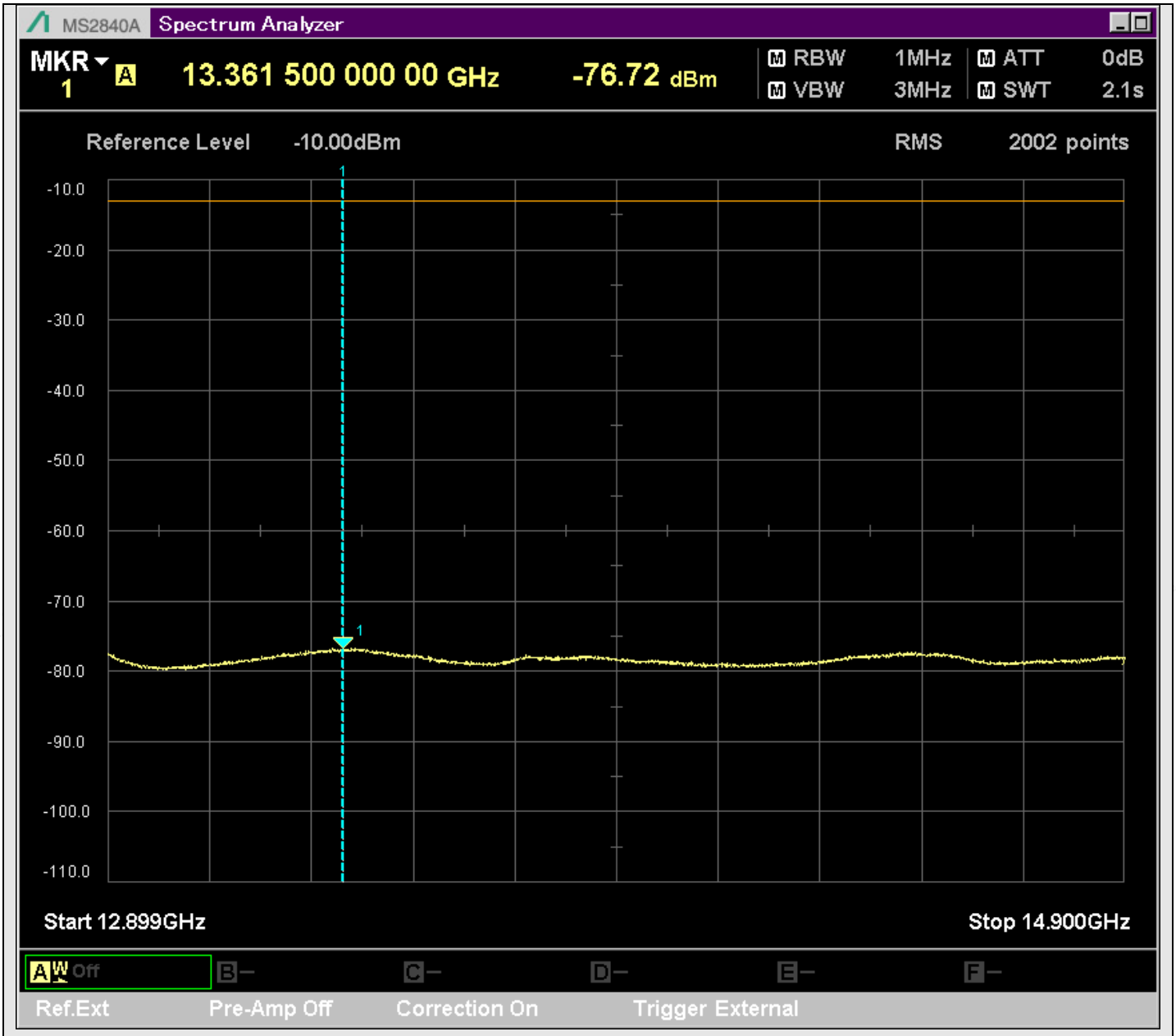
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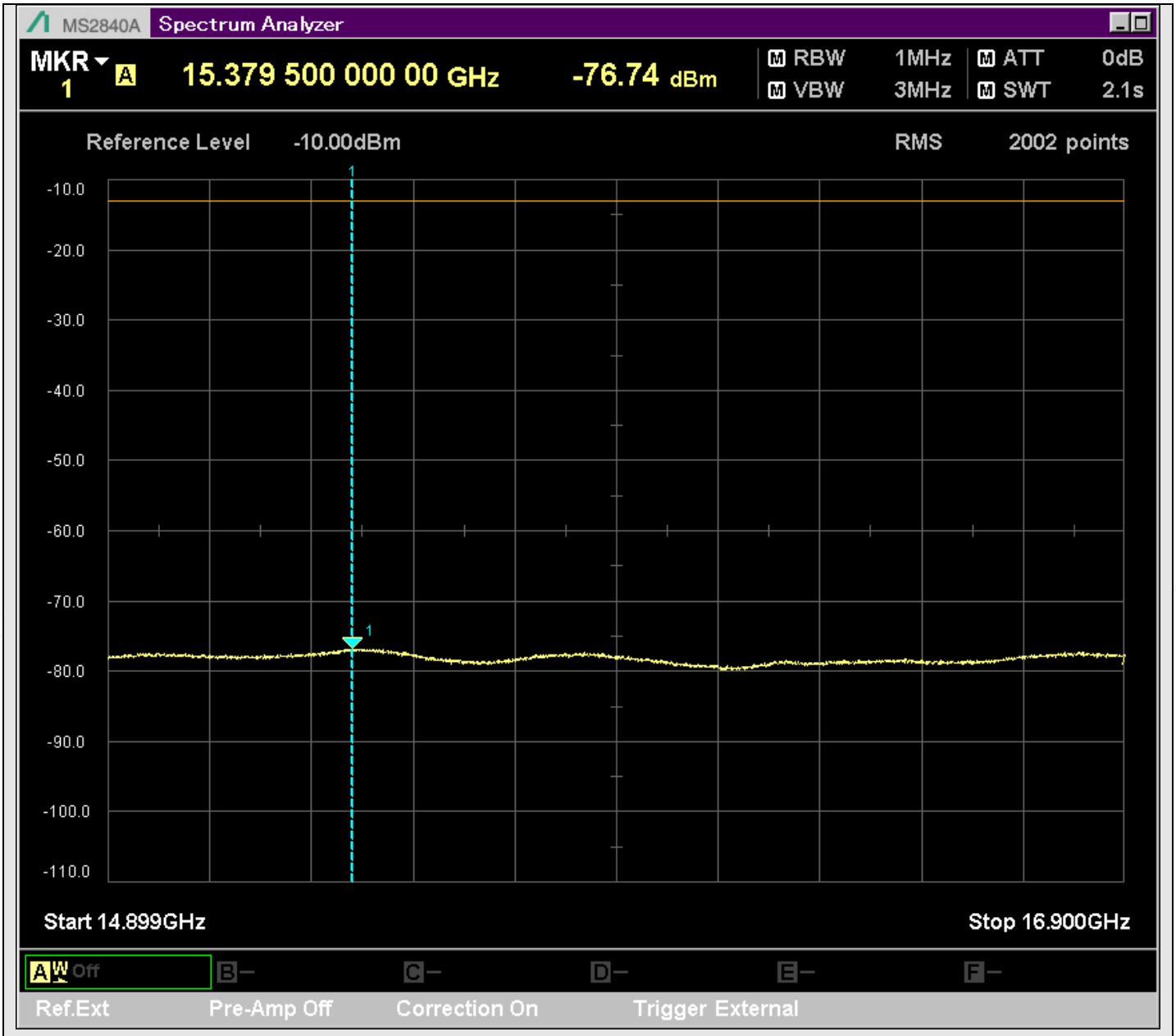
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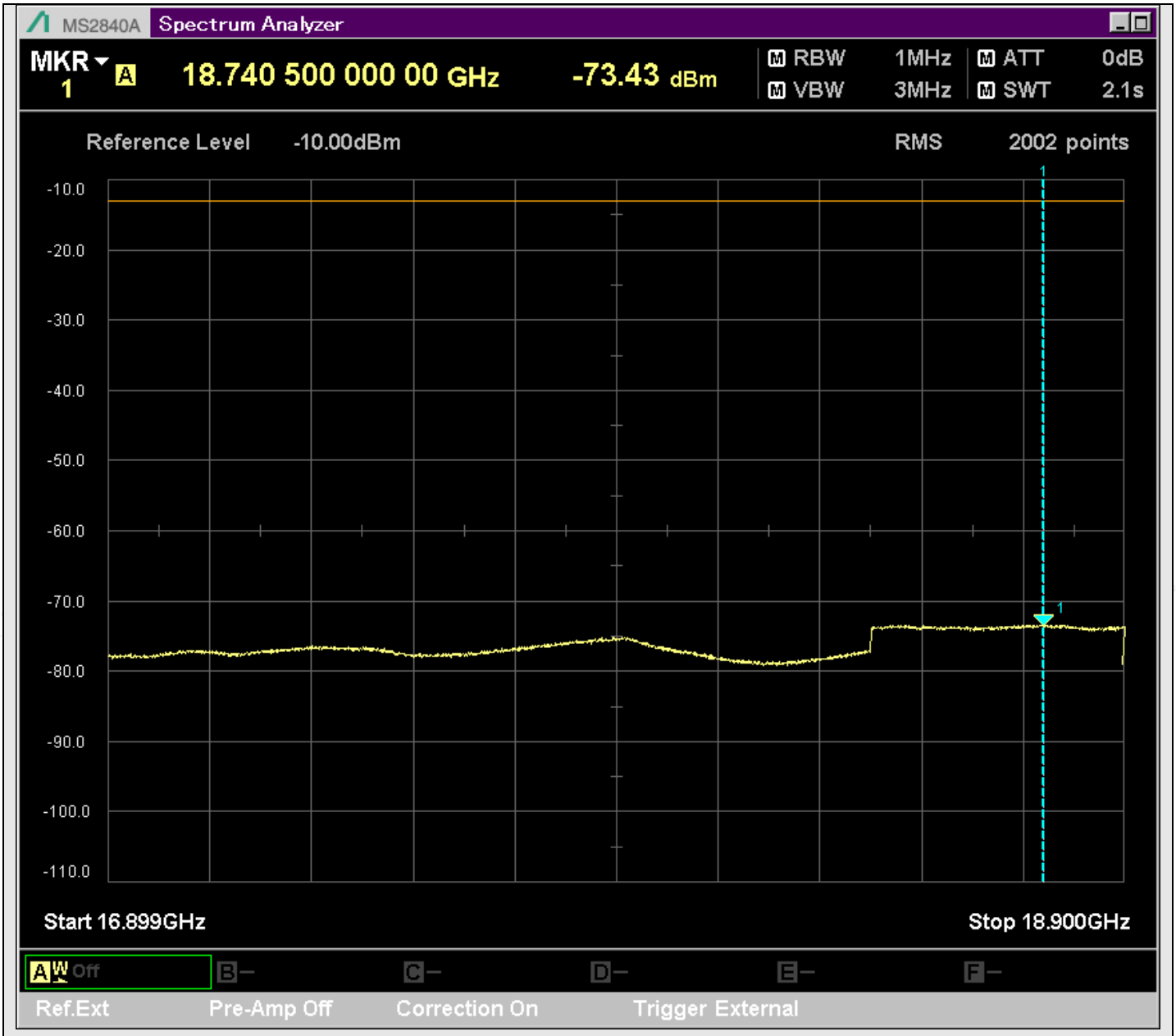
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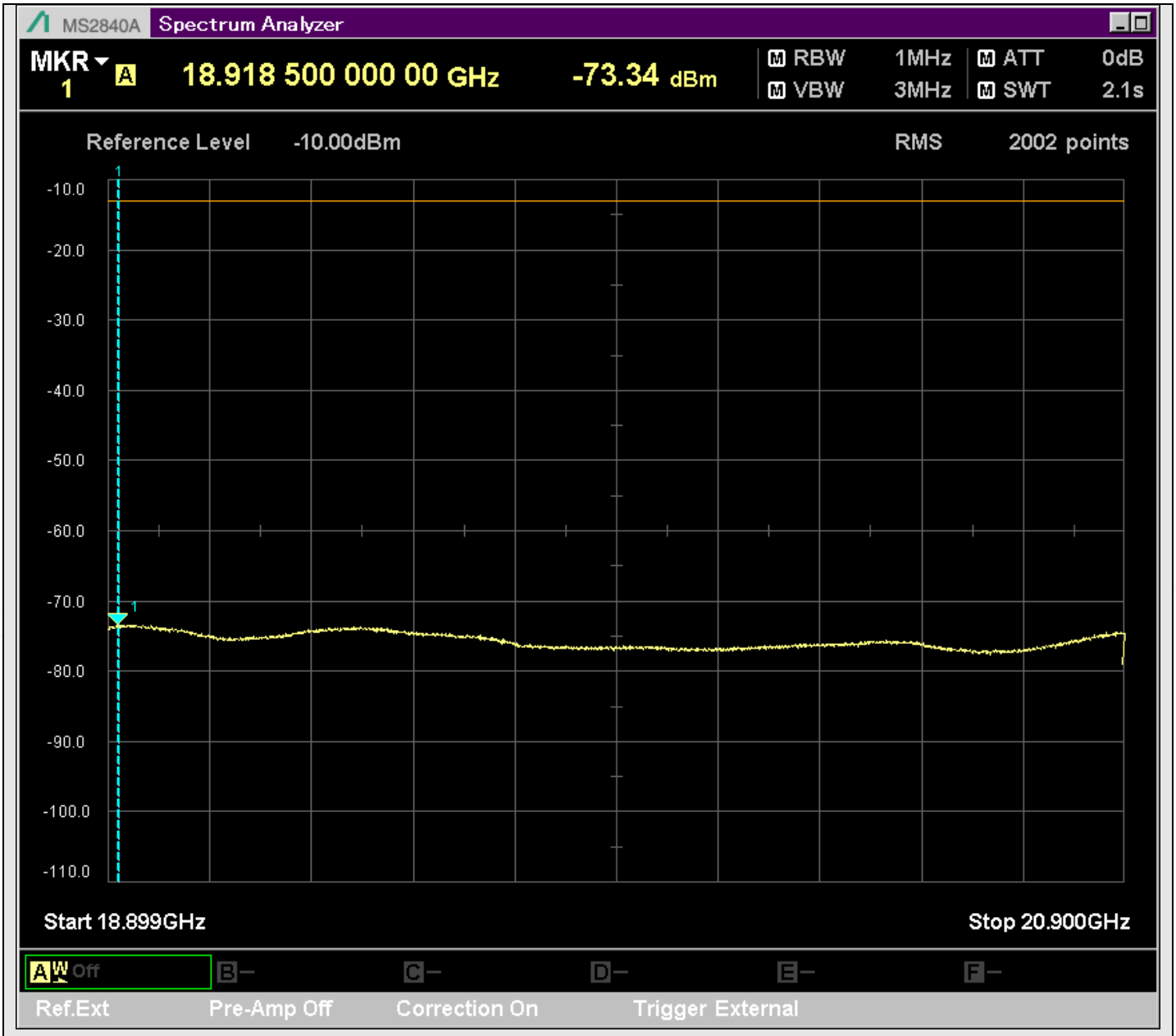
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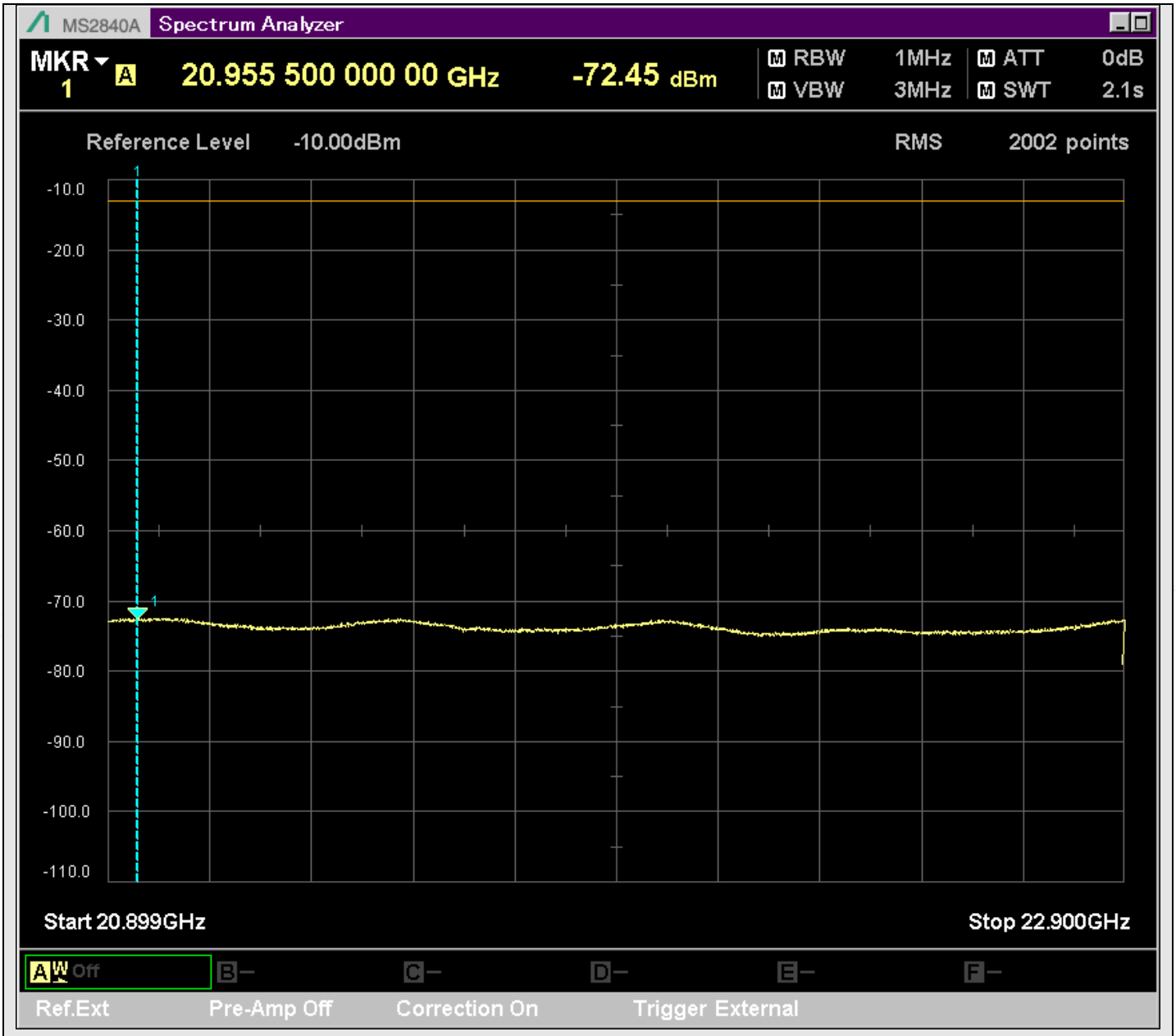
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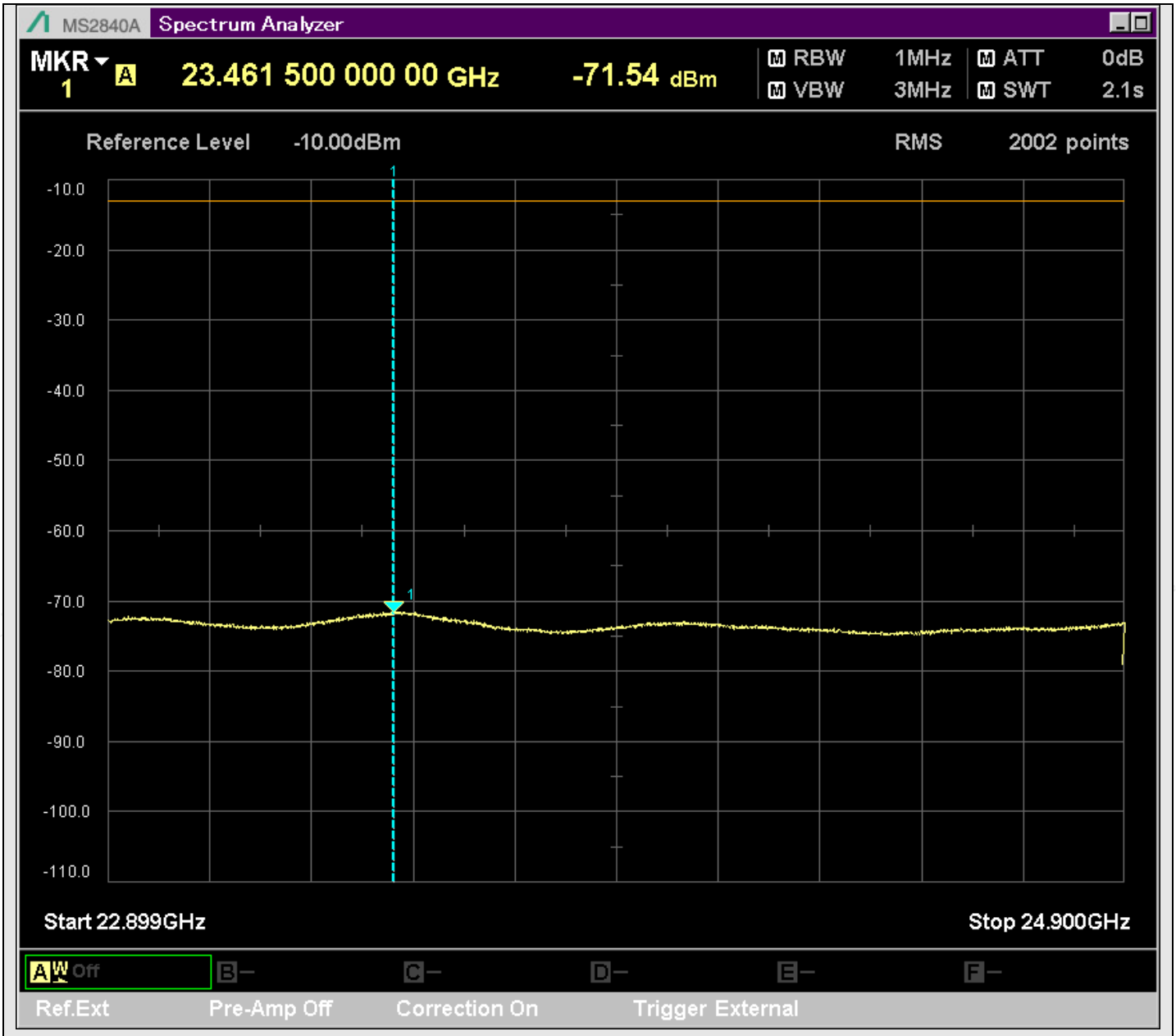
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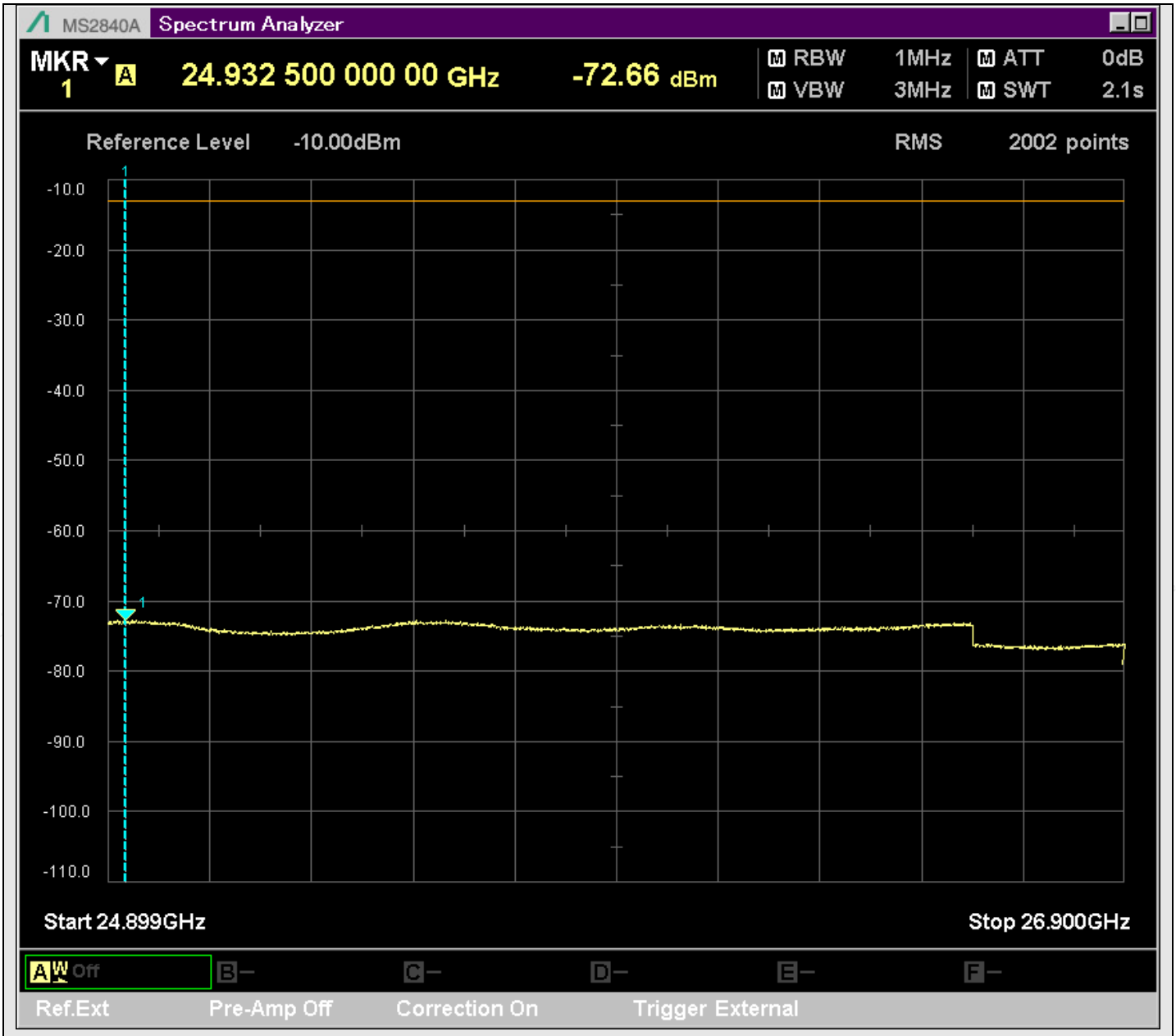
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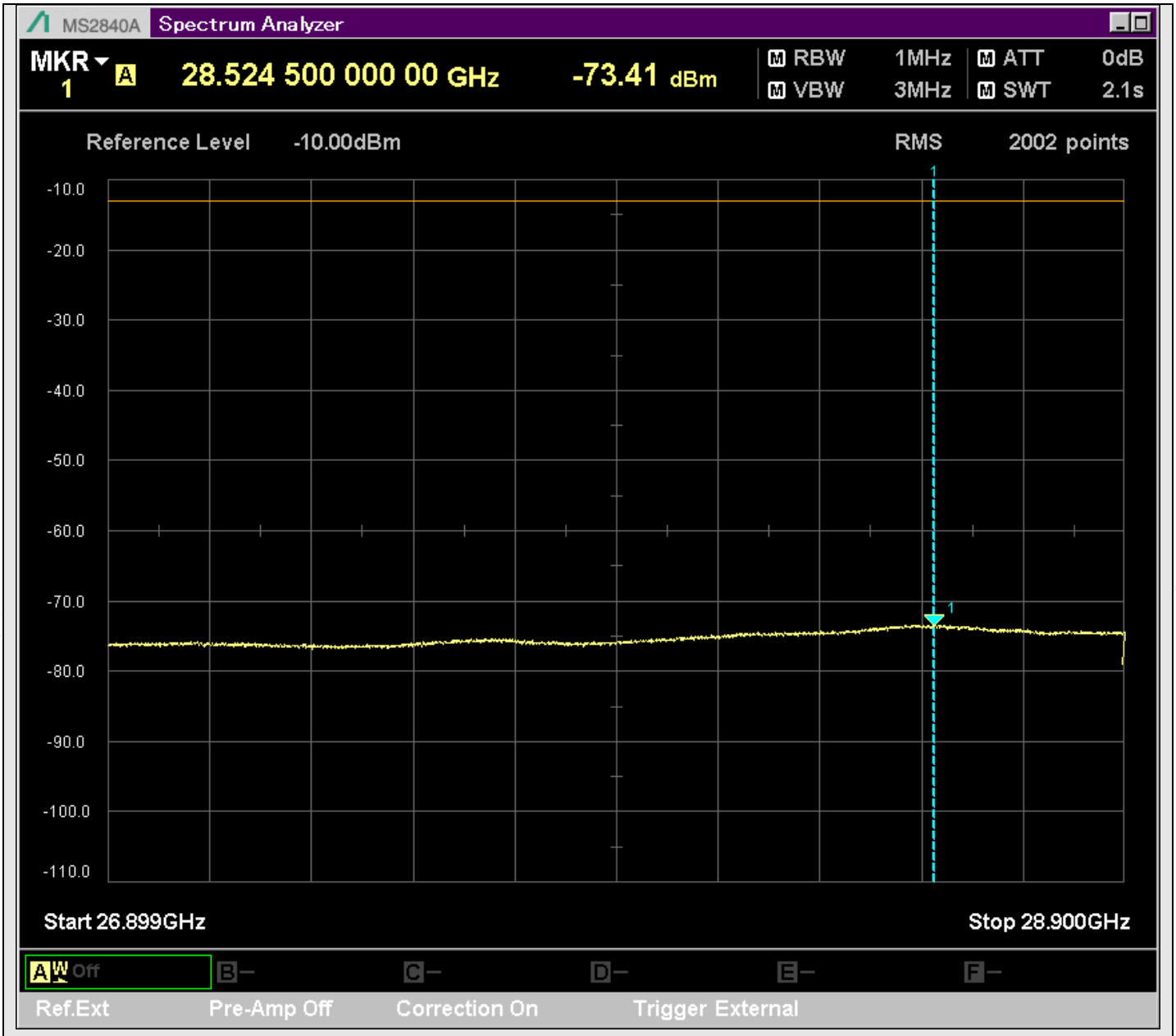
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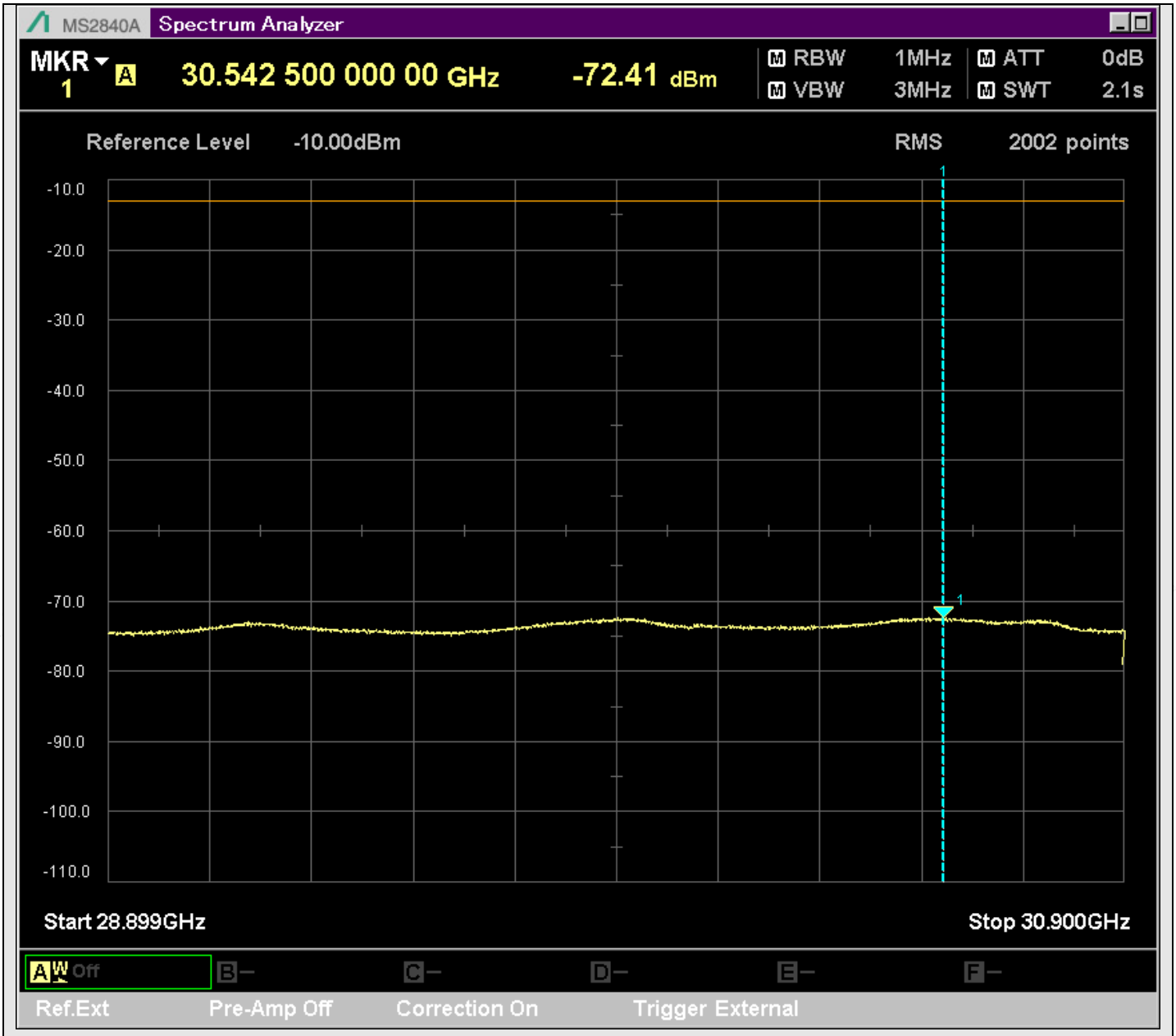
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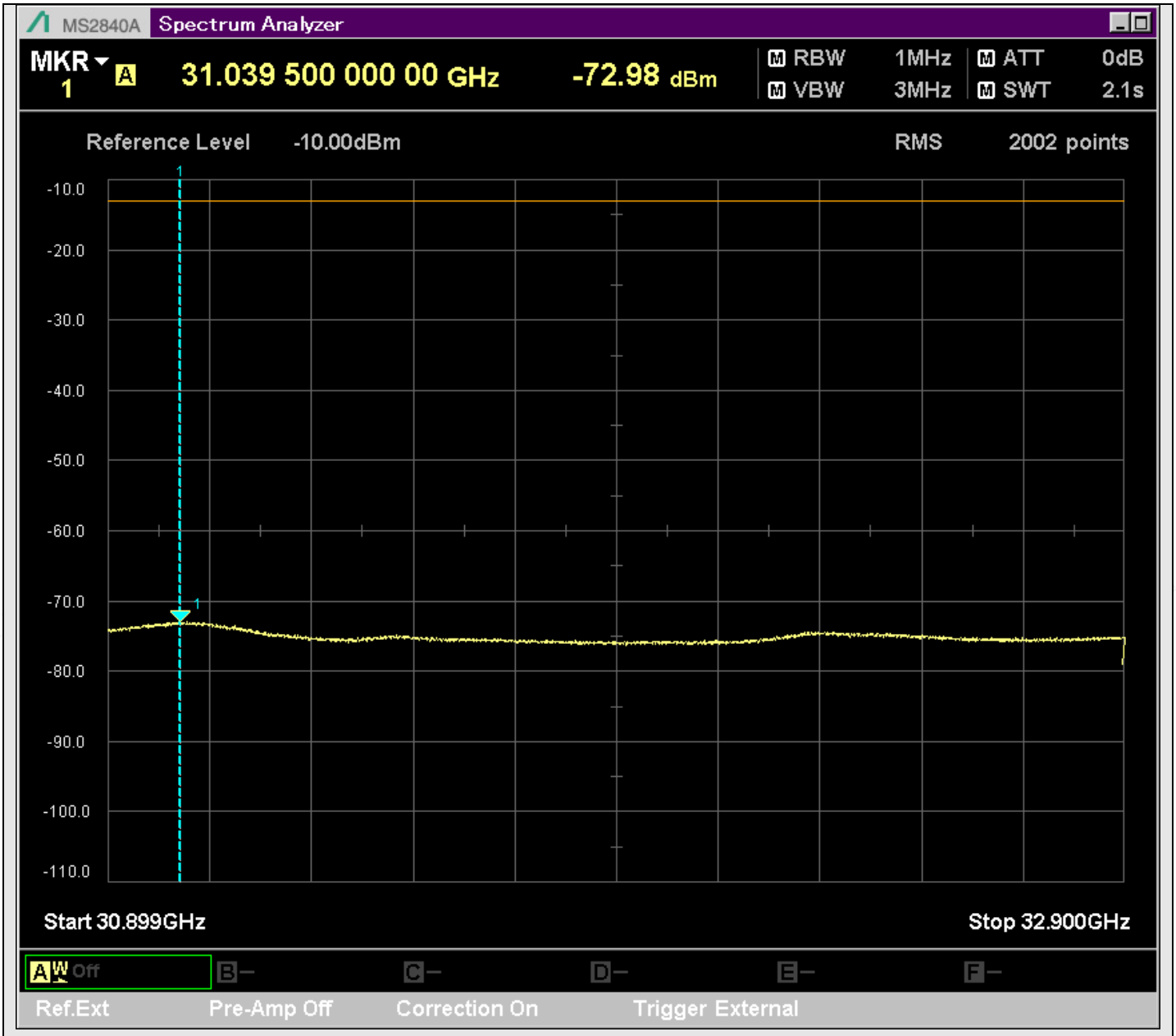
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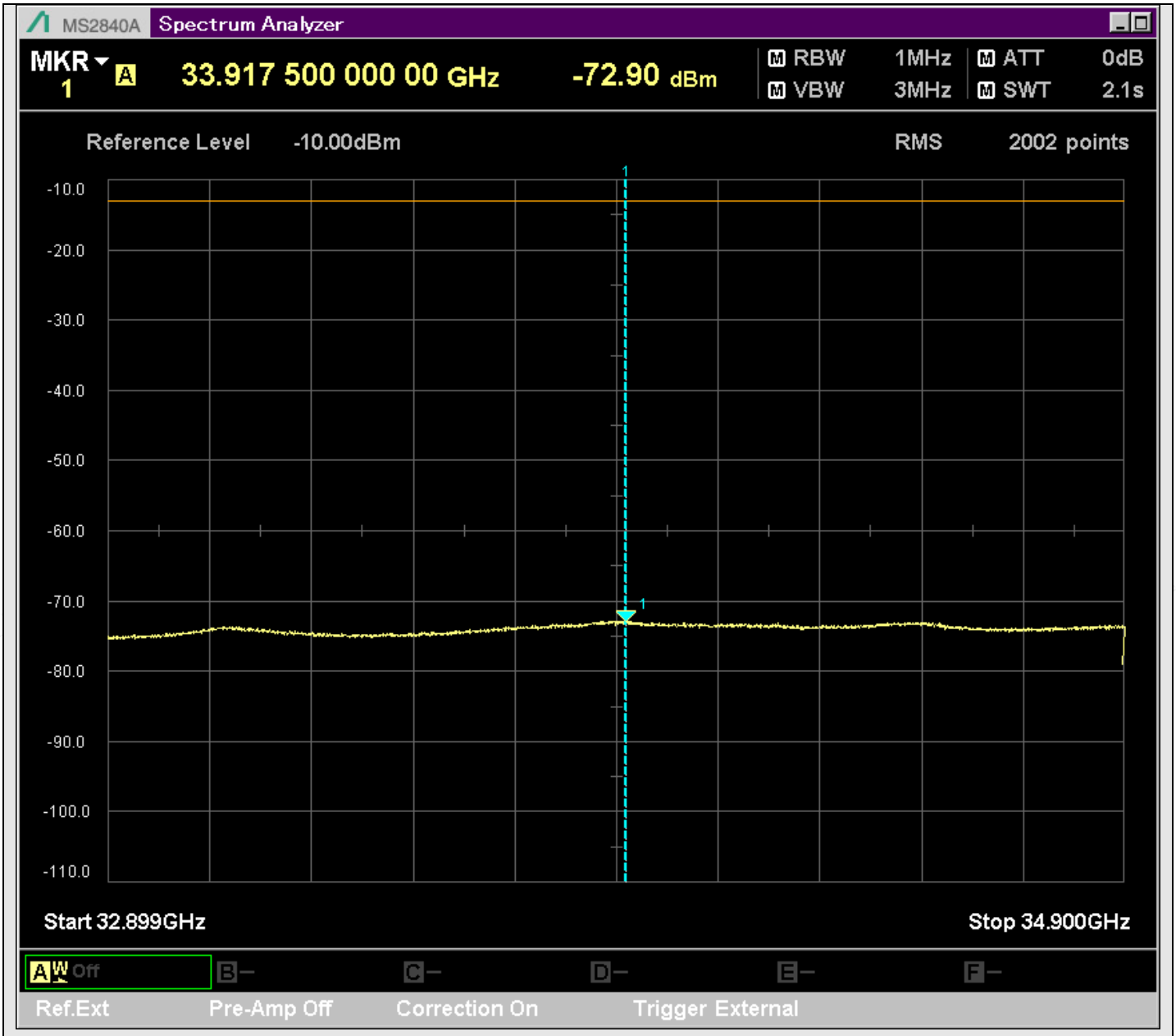
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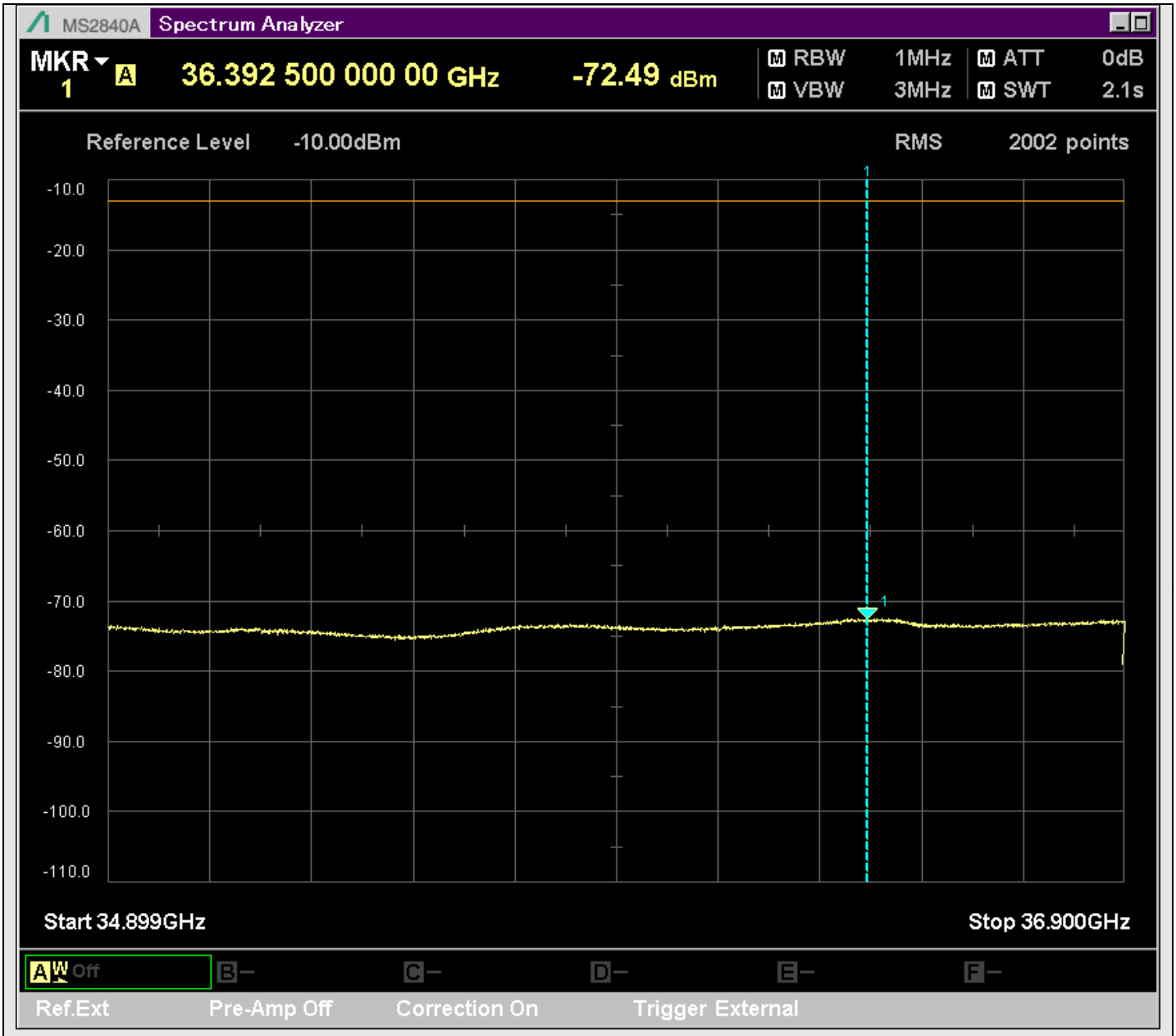
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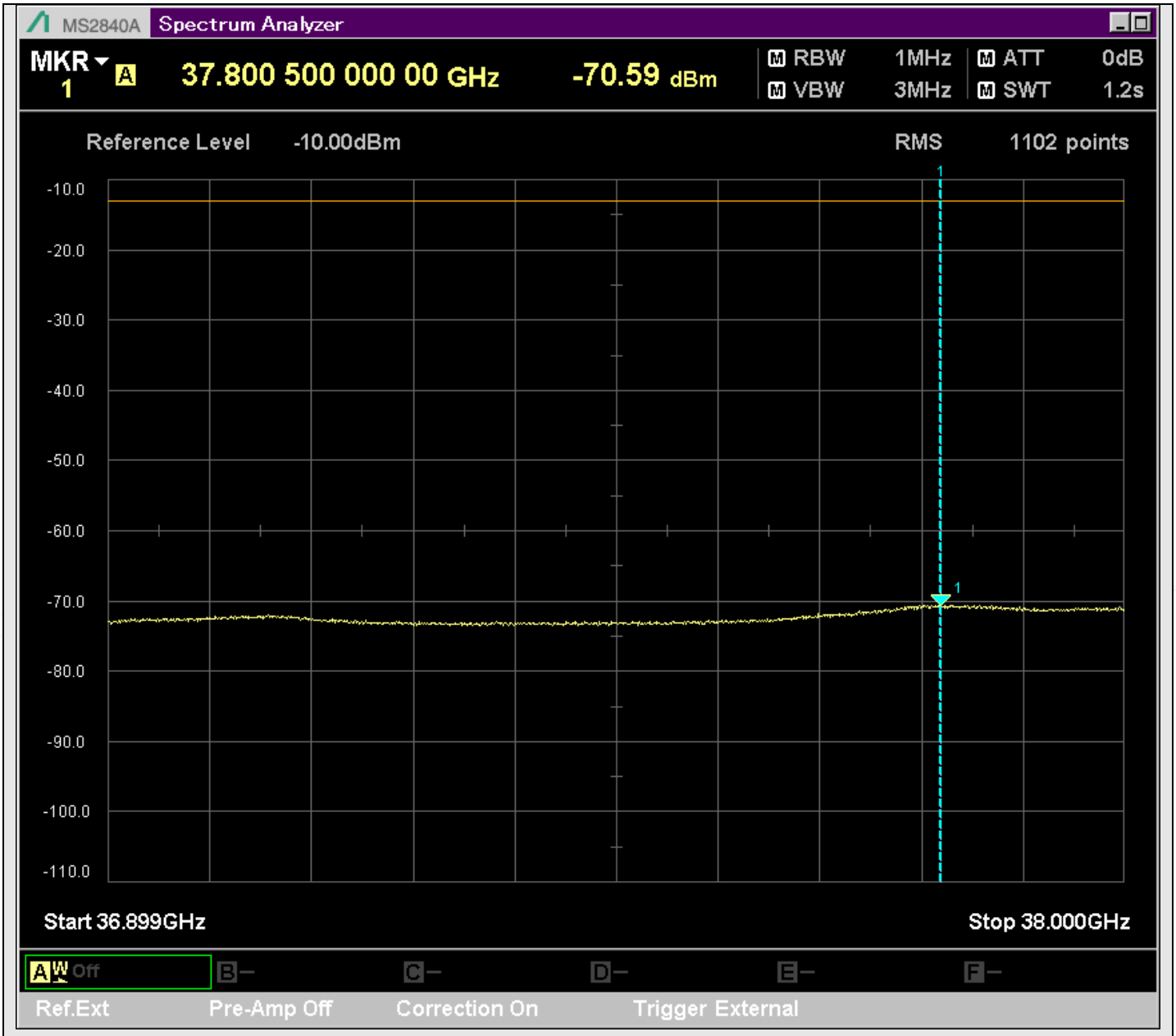
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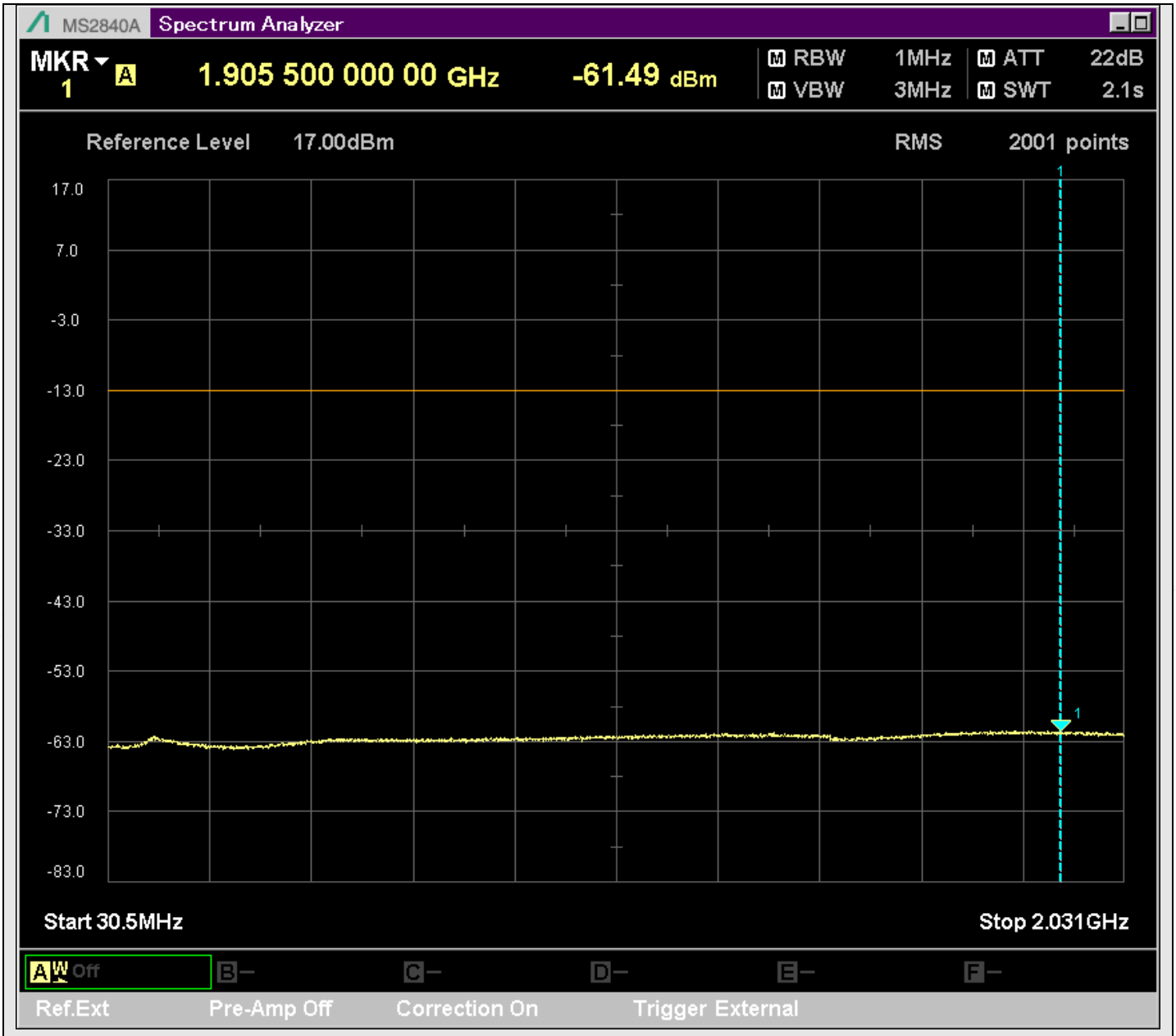
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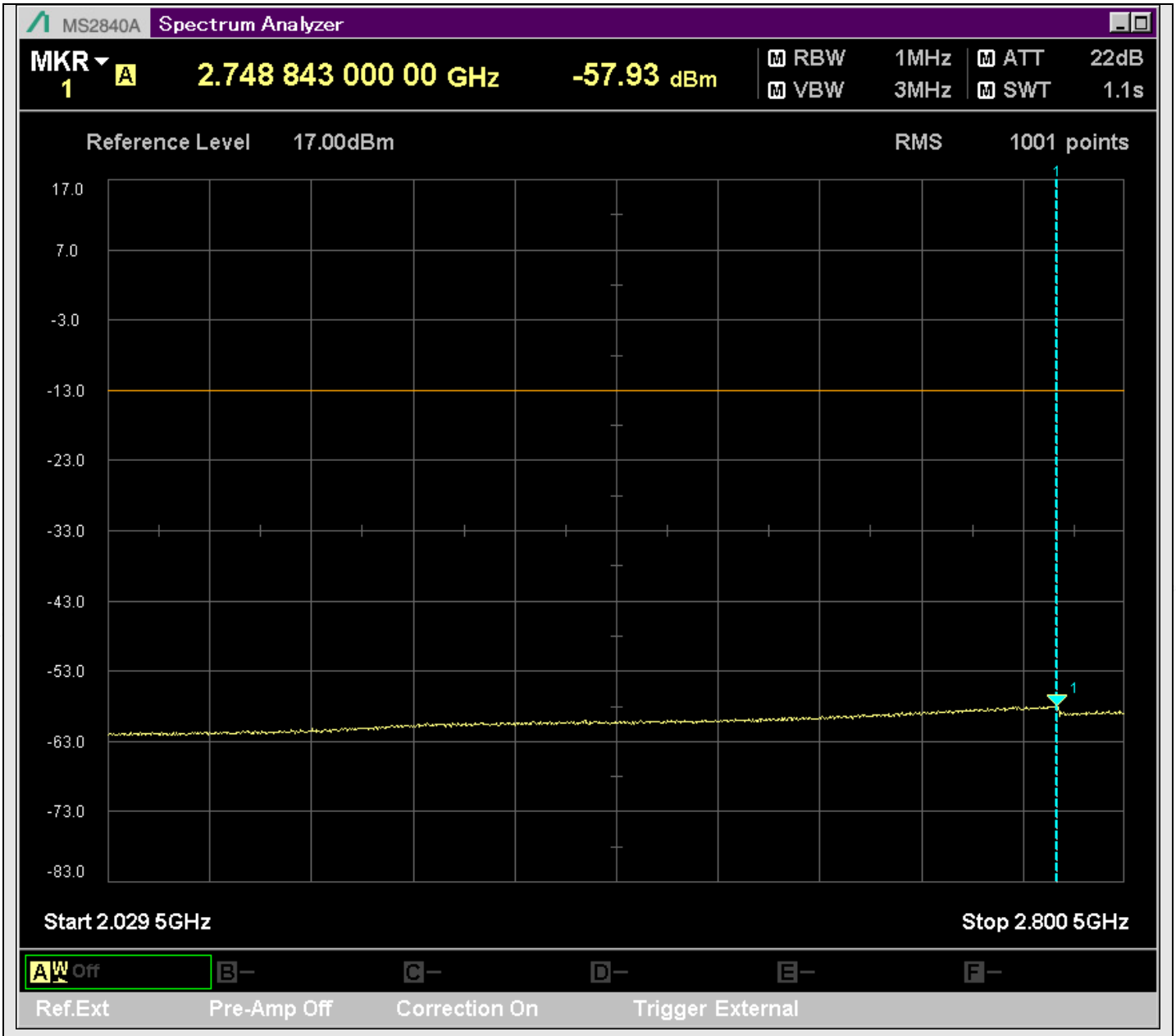
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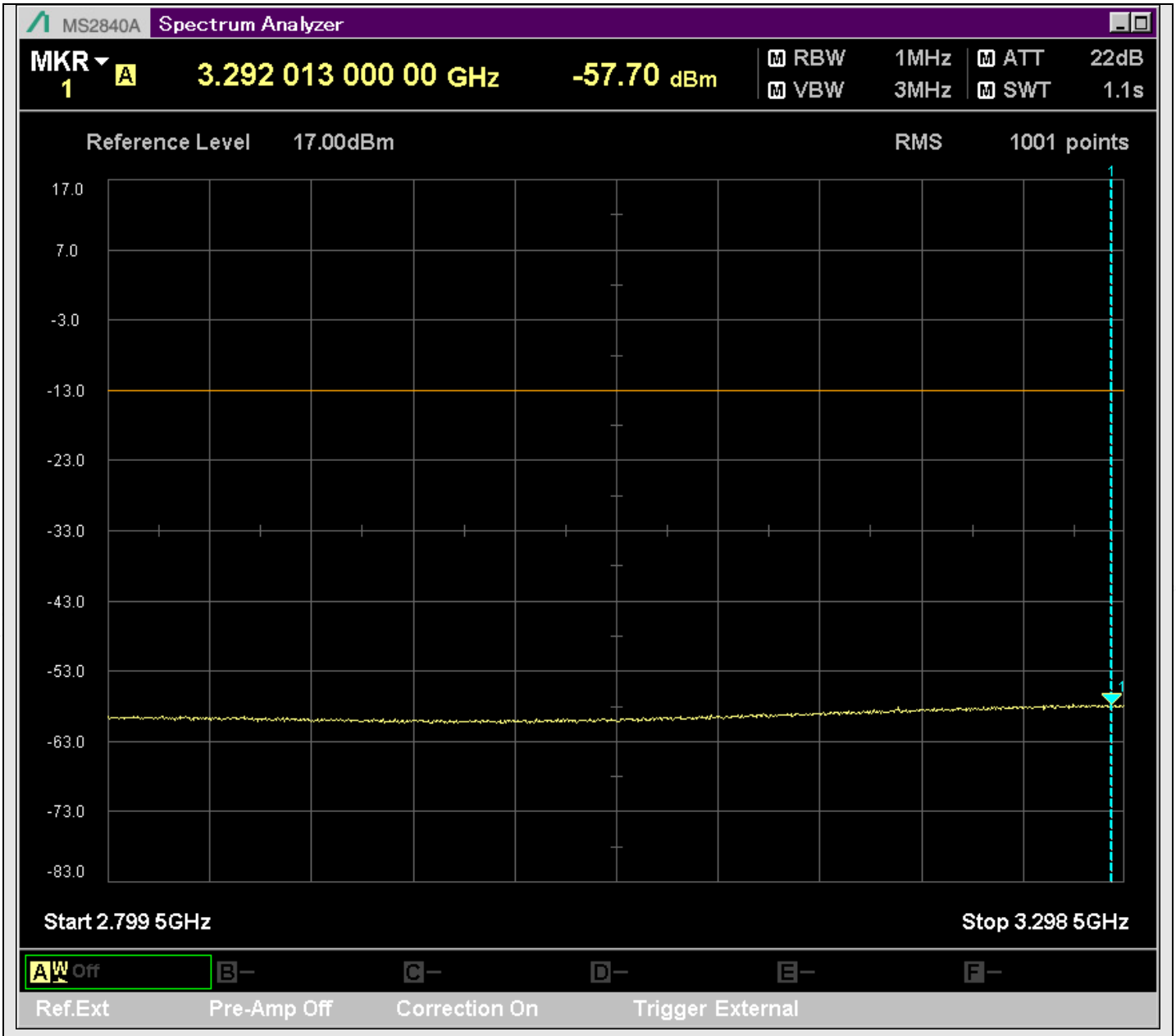
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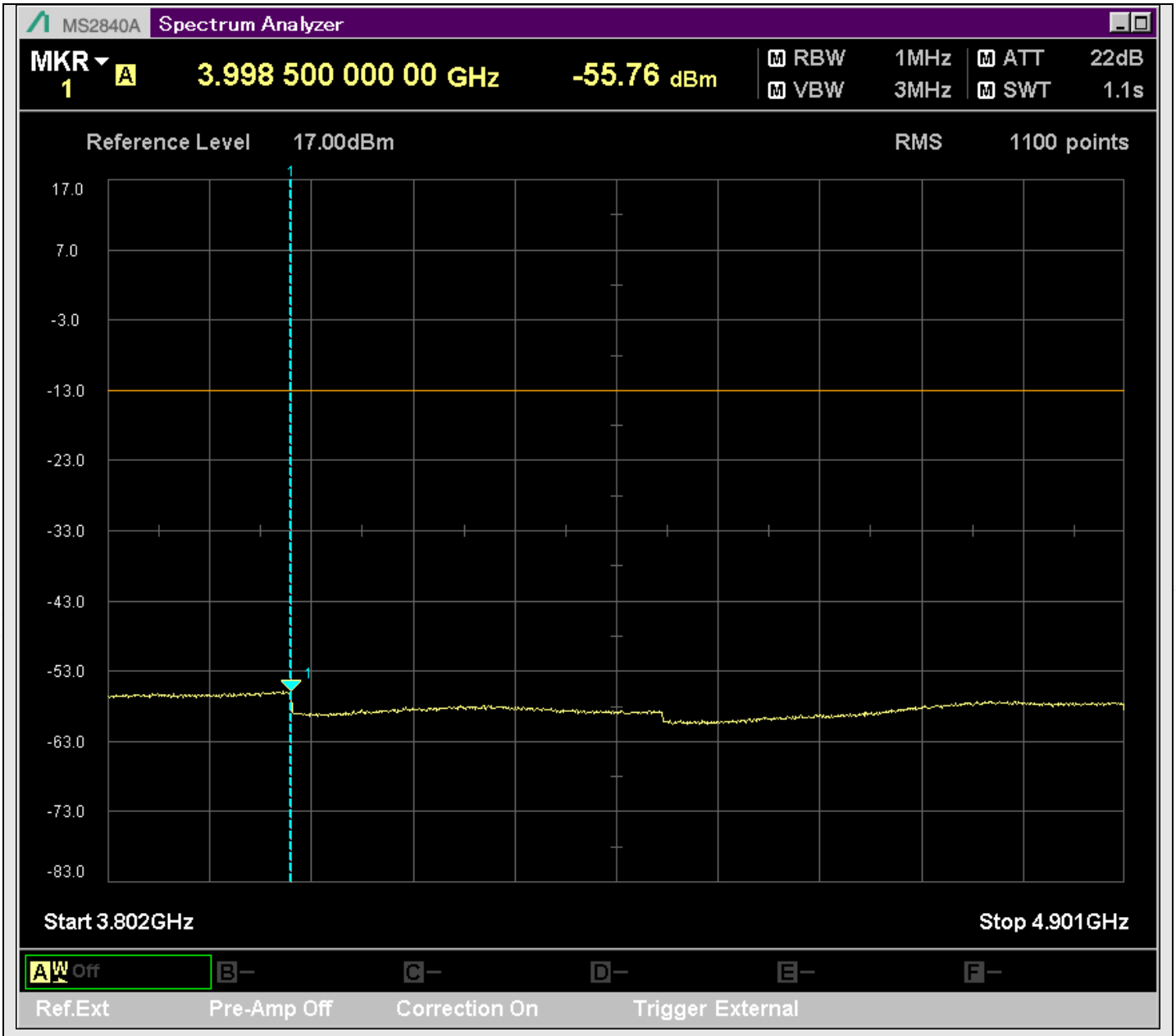
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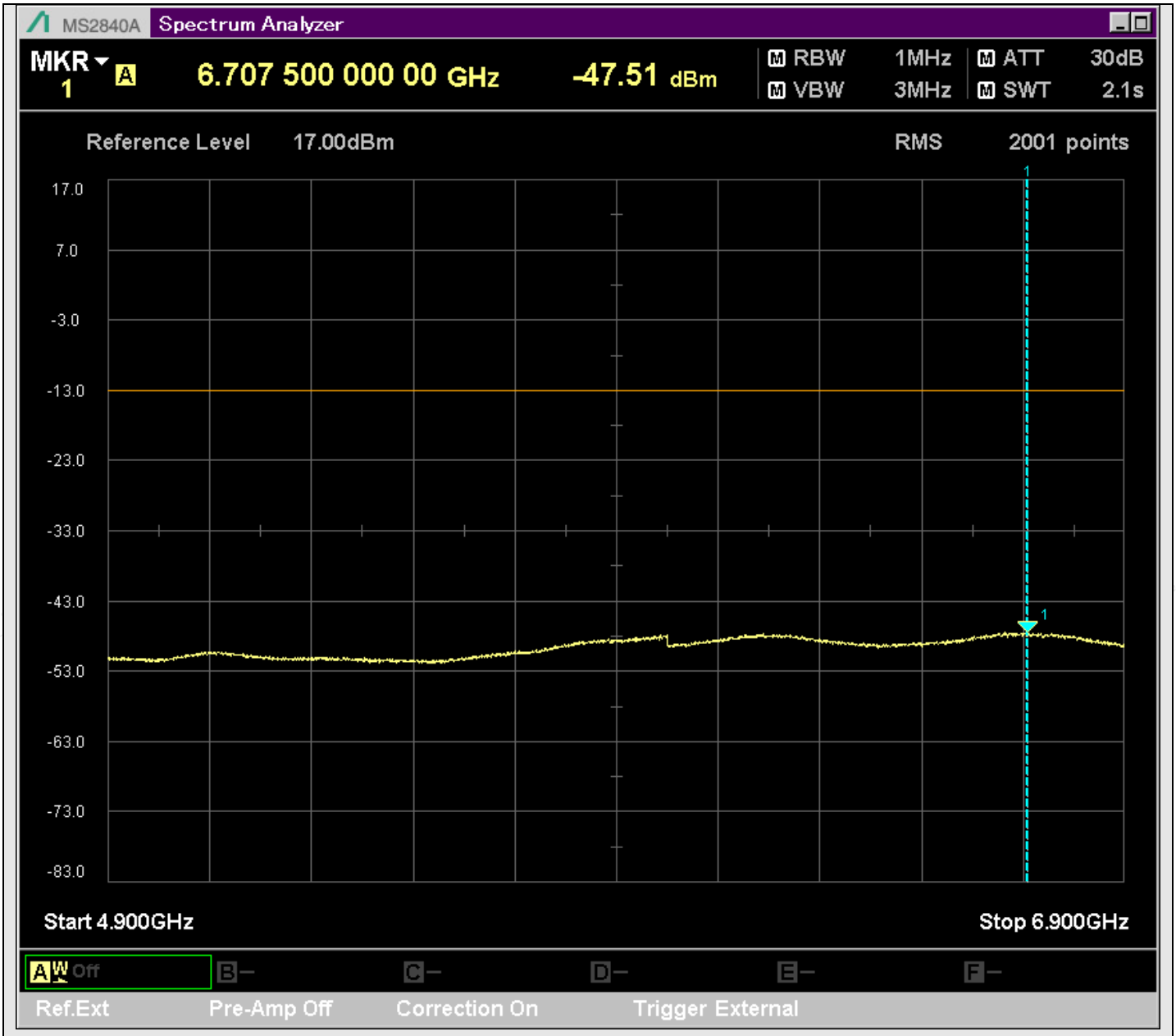
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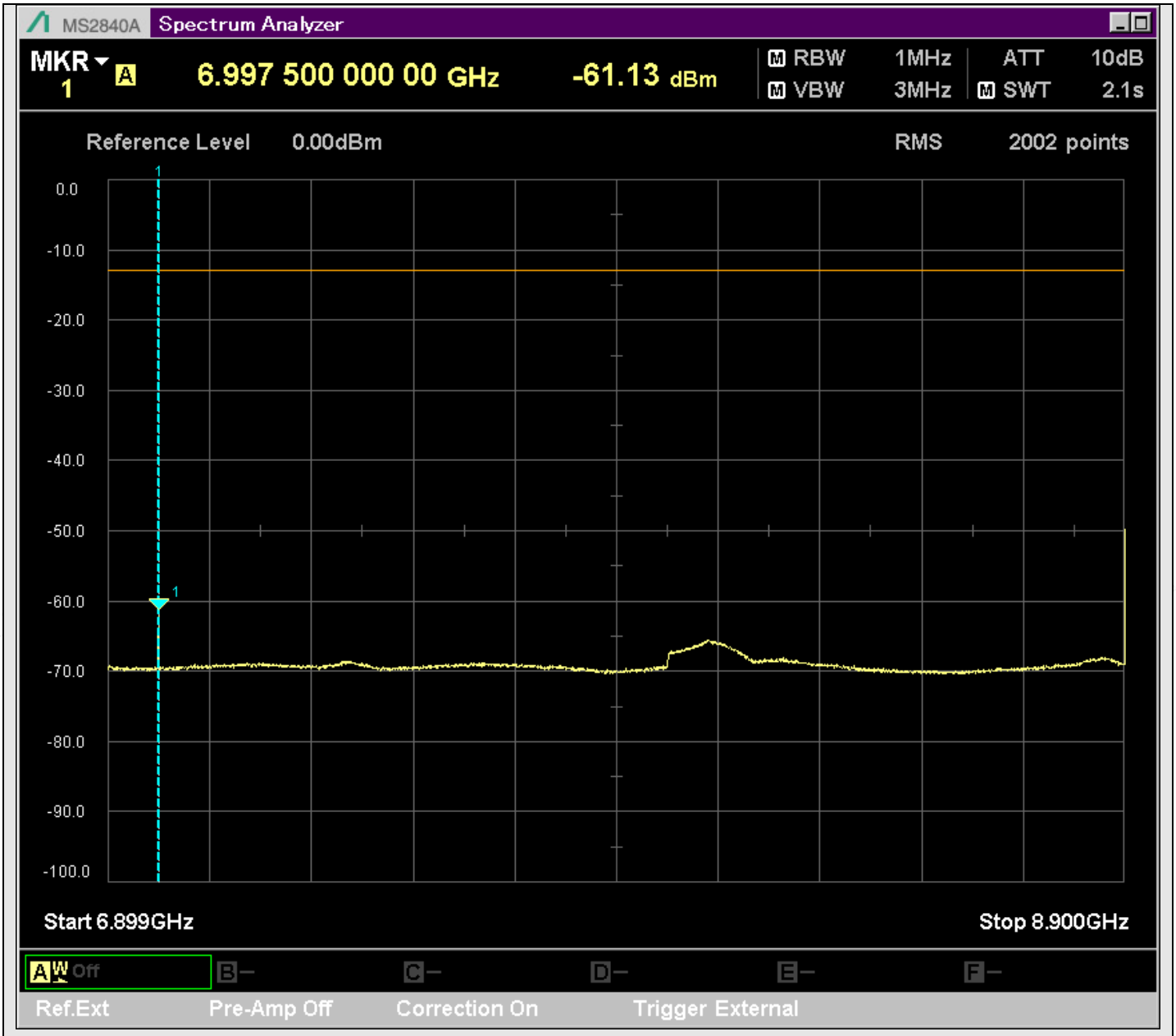
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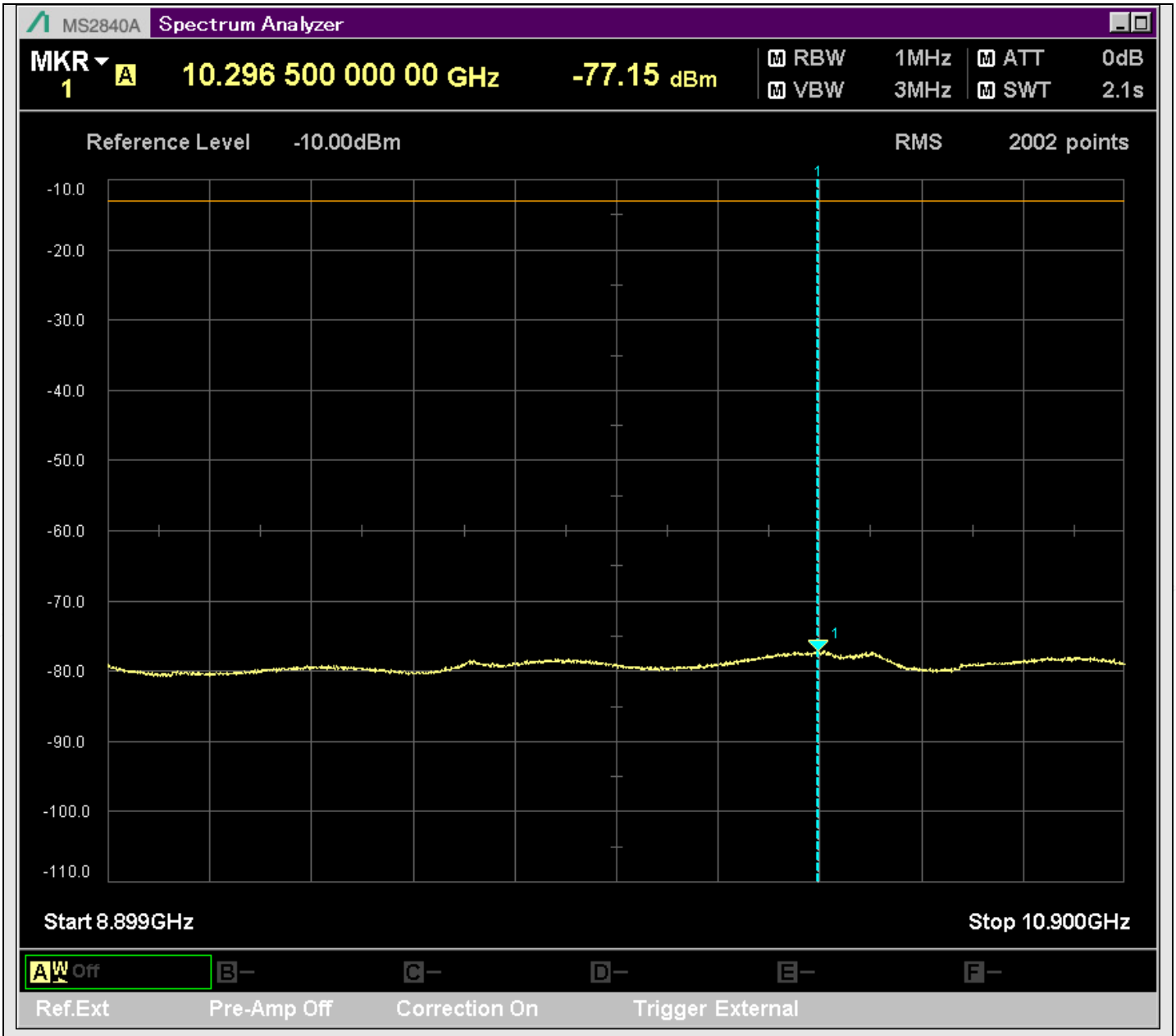
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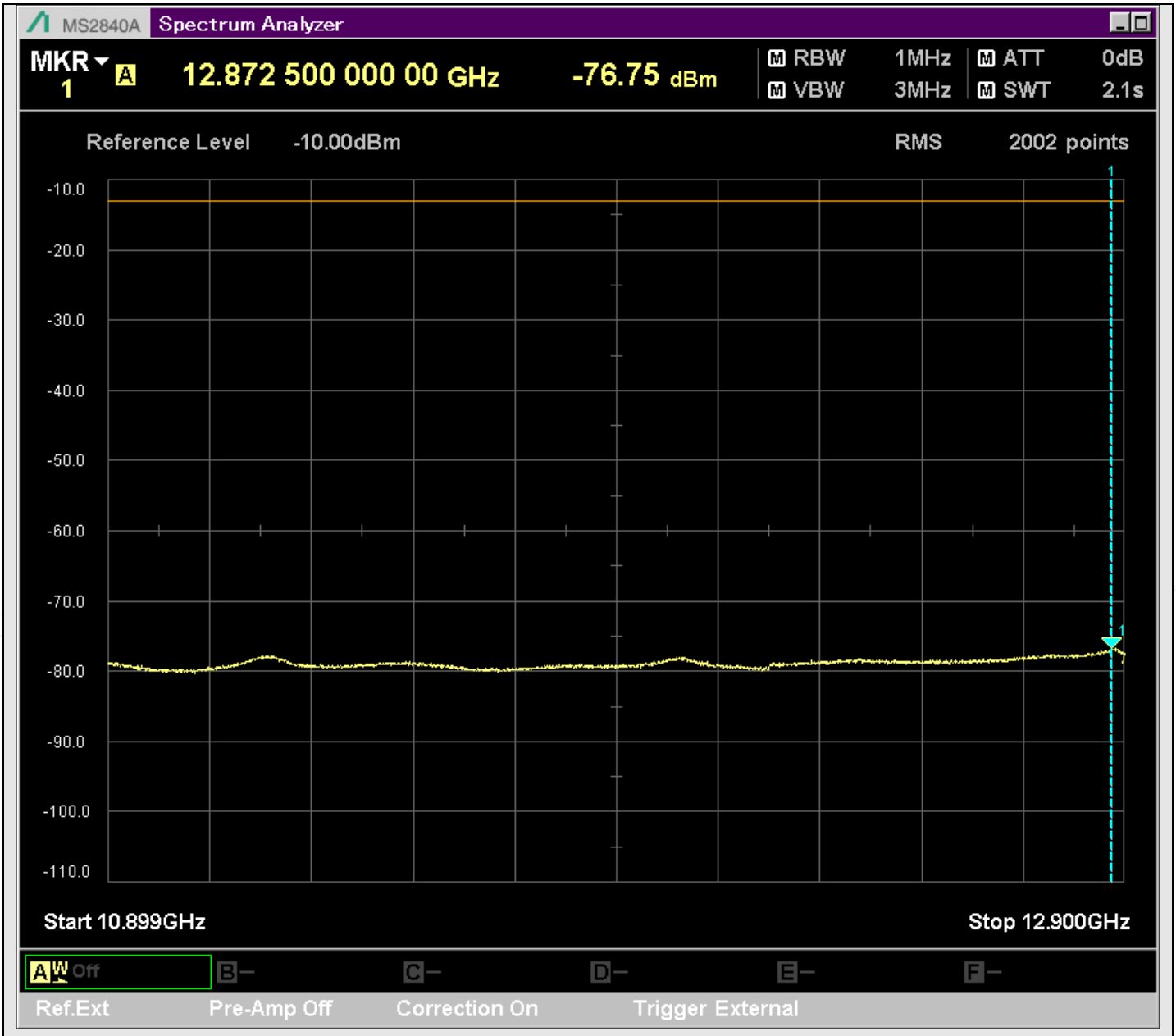
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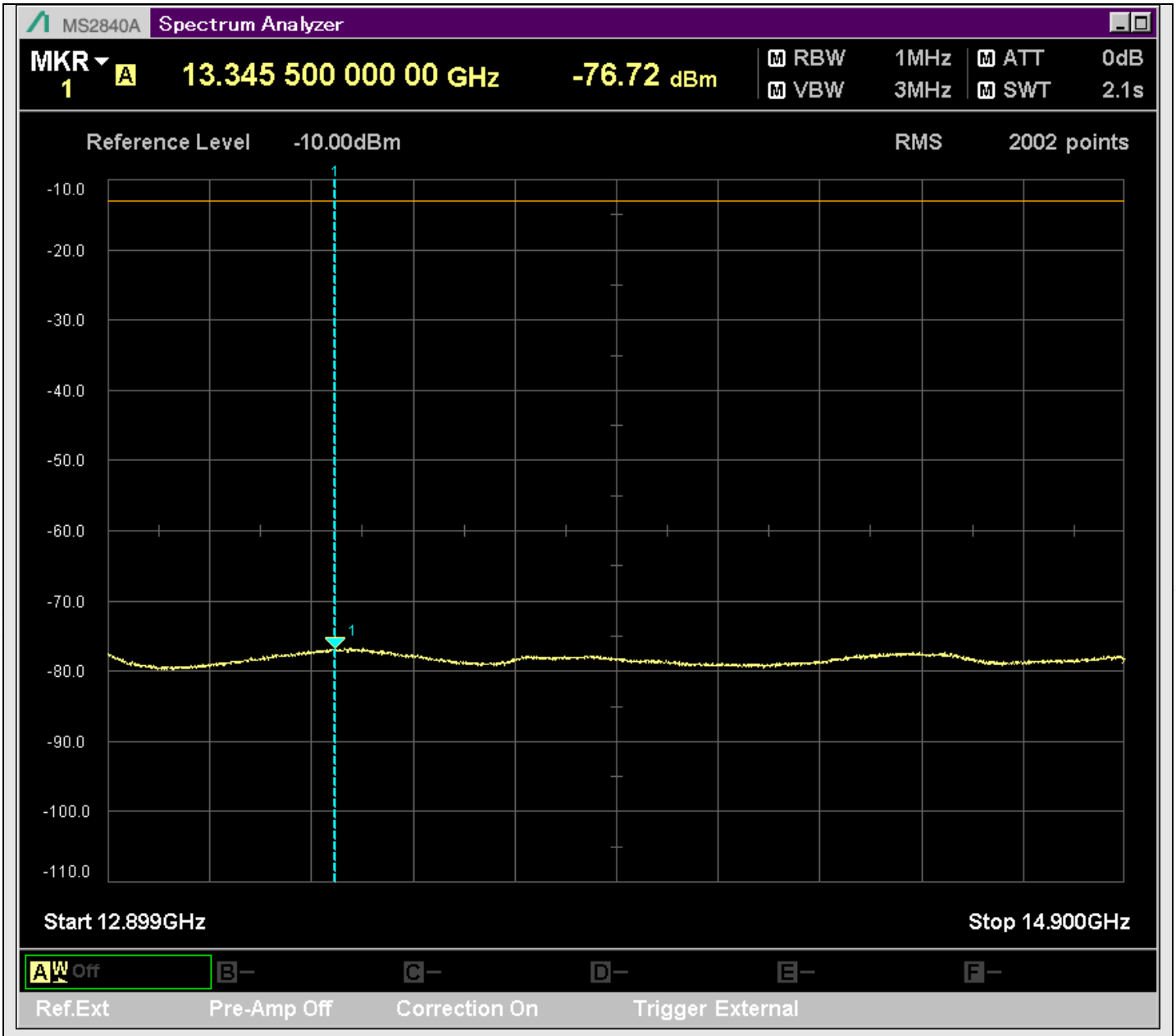
n78_50MHz_30kHz_631668_SA(6898MHz-8900MHz_1MHz)@6997.500MHz



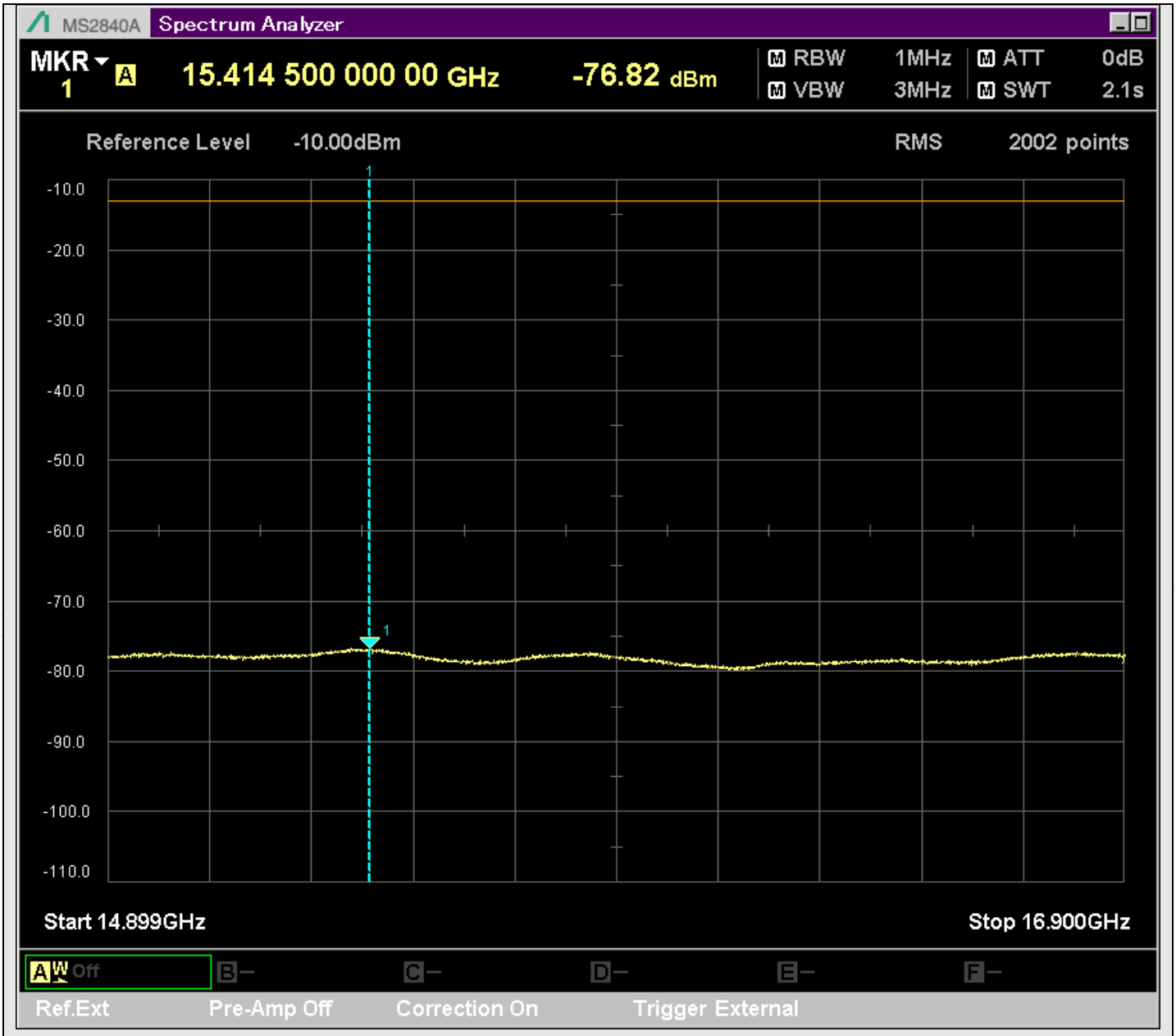
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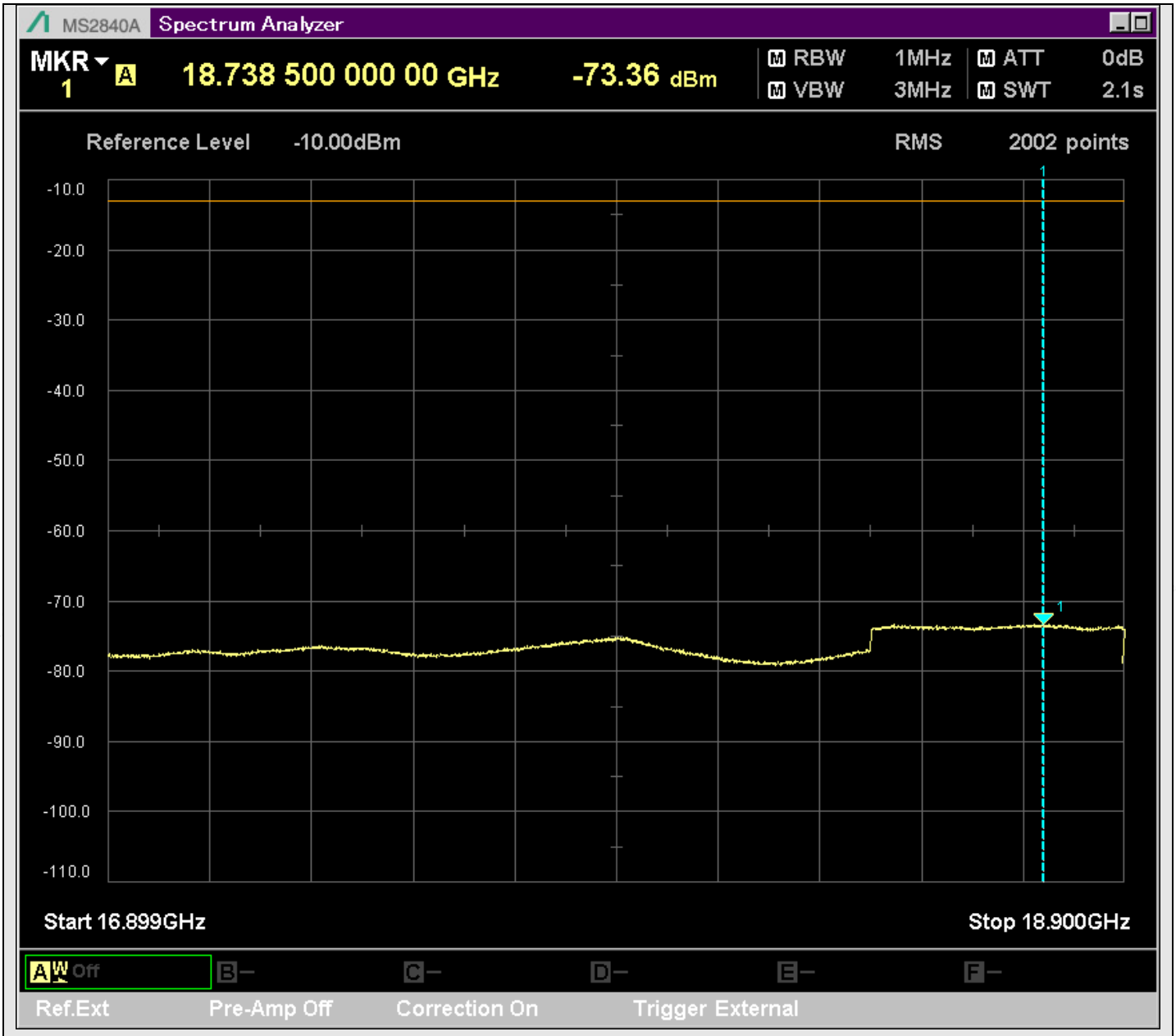
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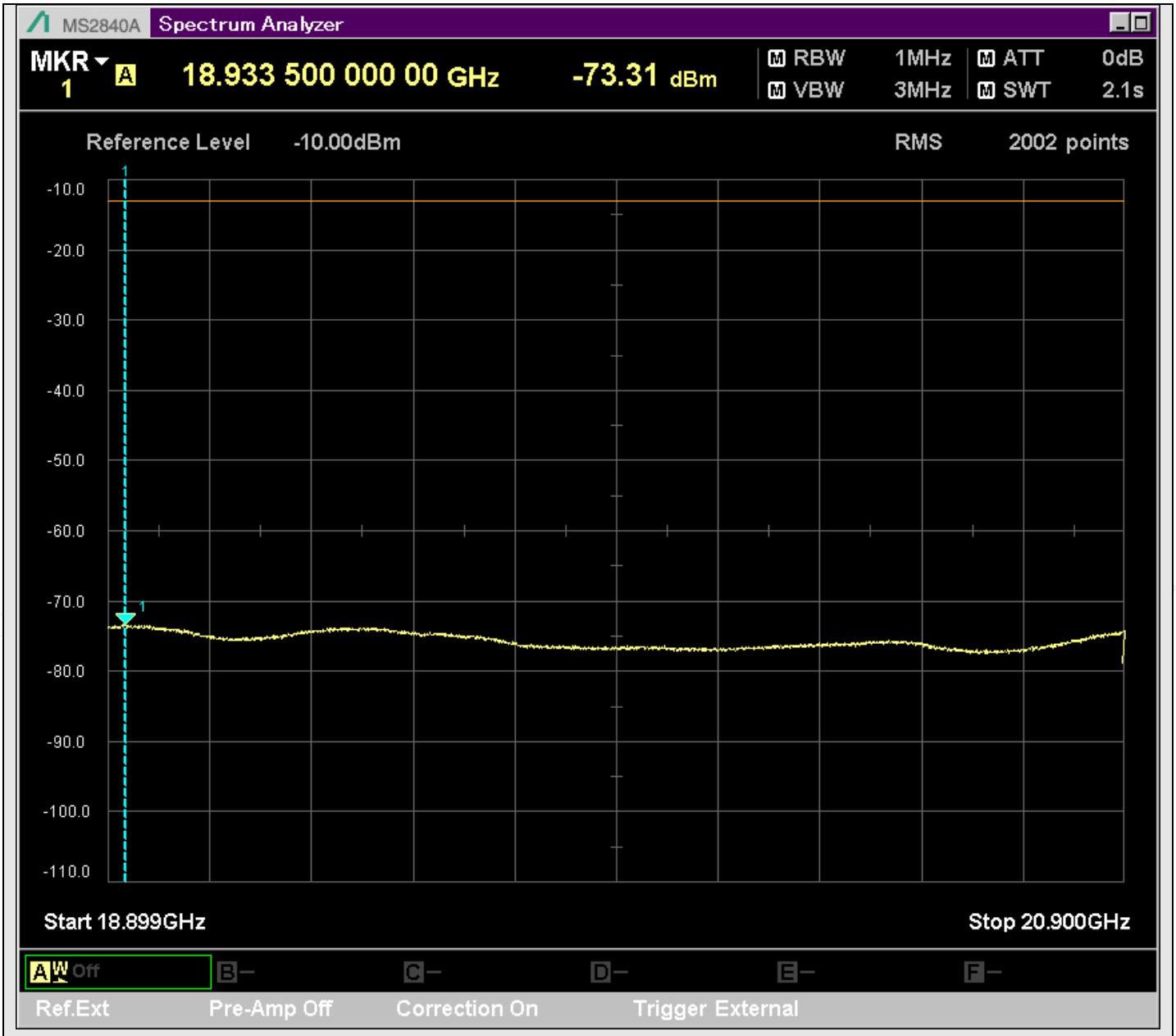
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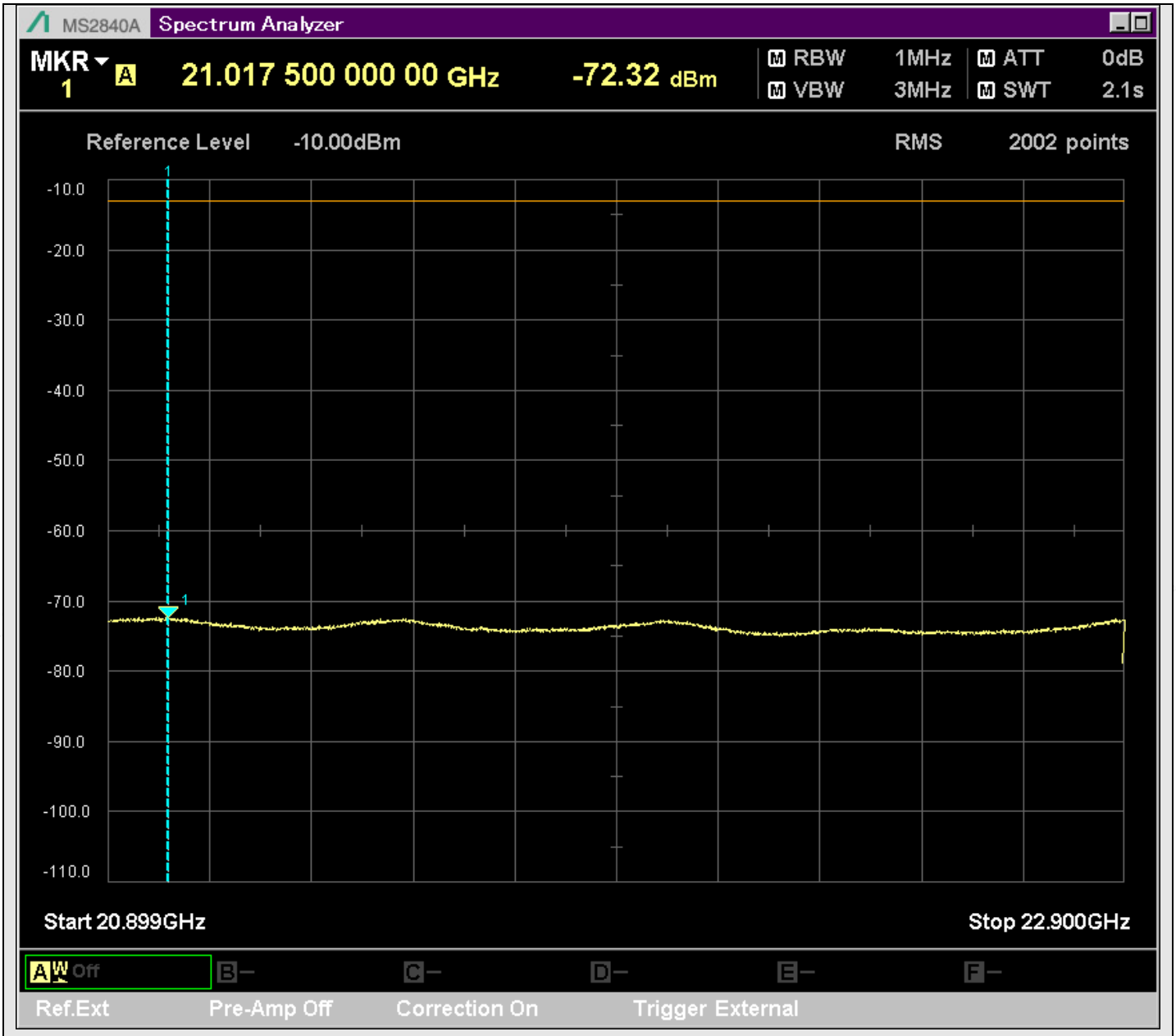
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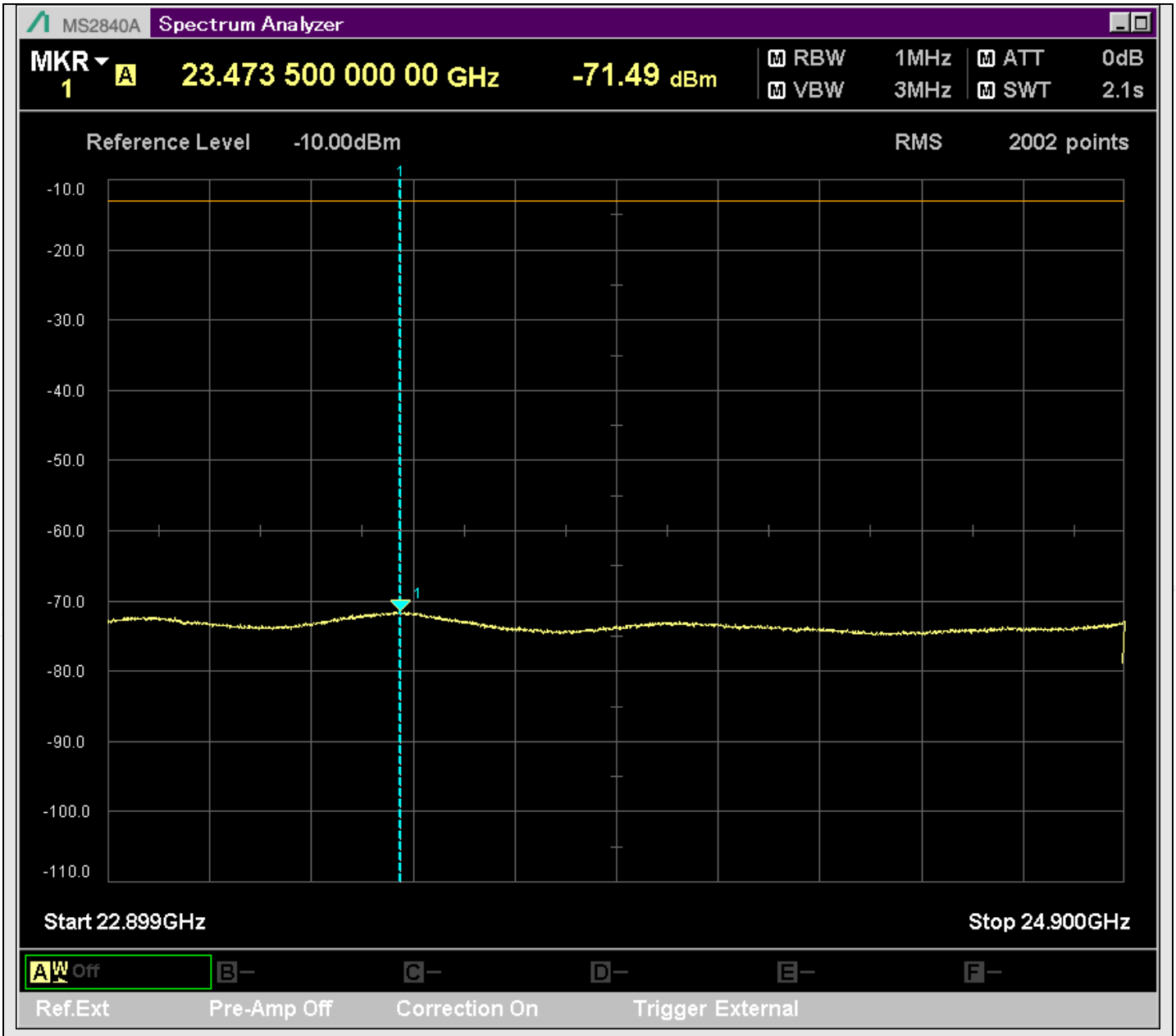
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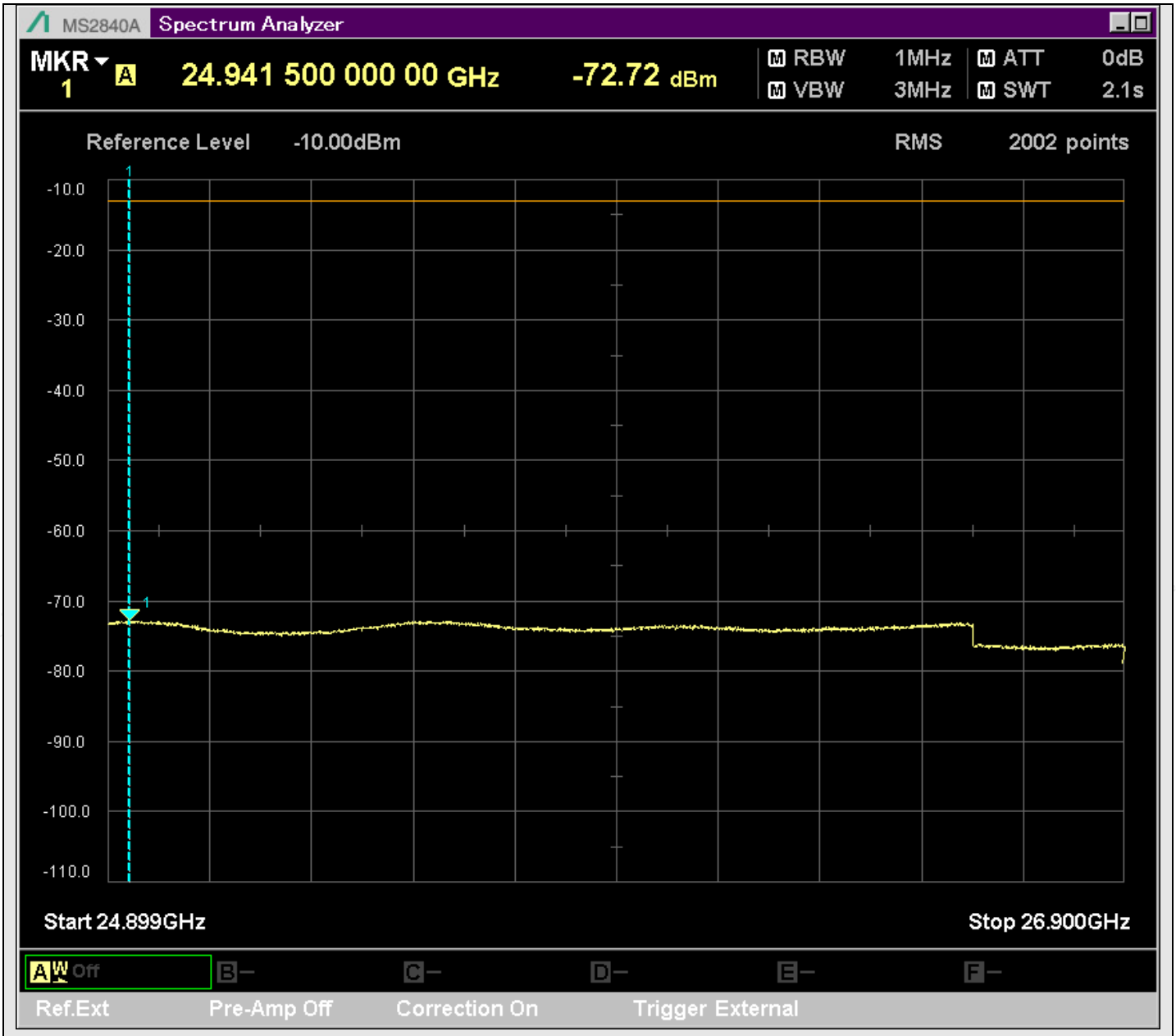
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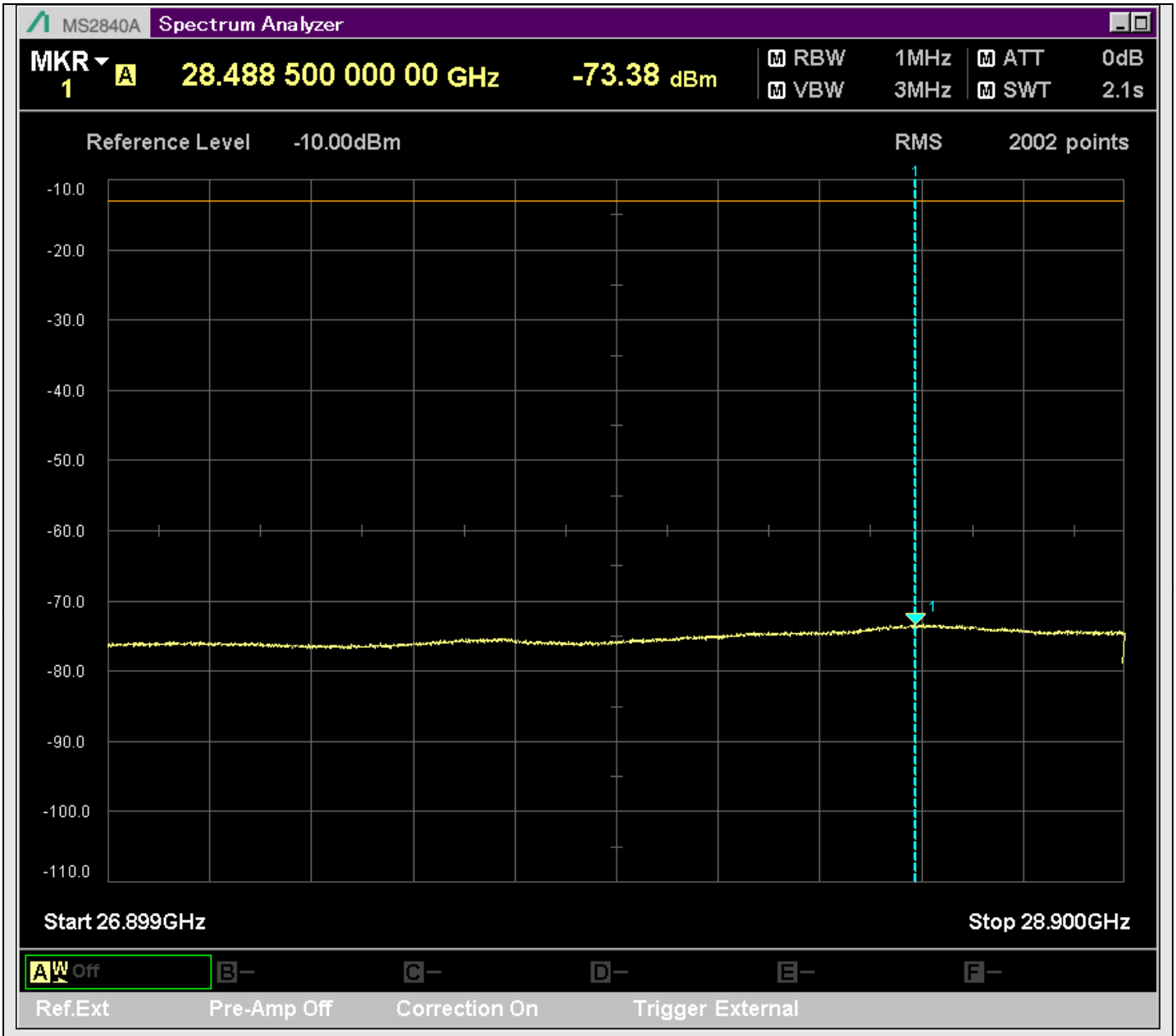
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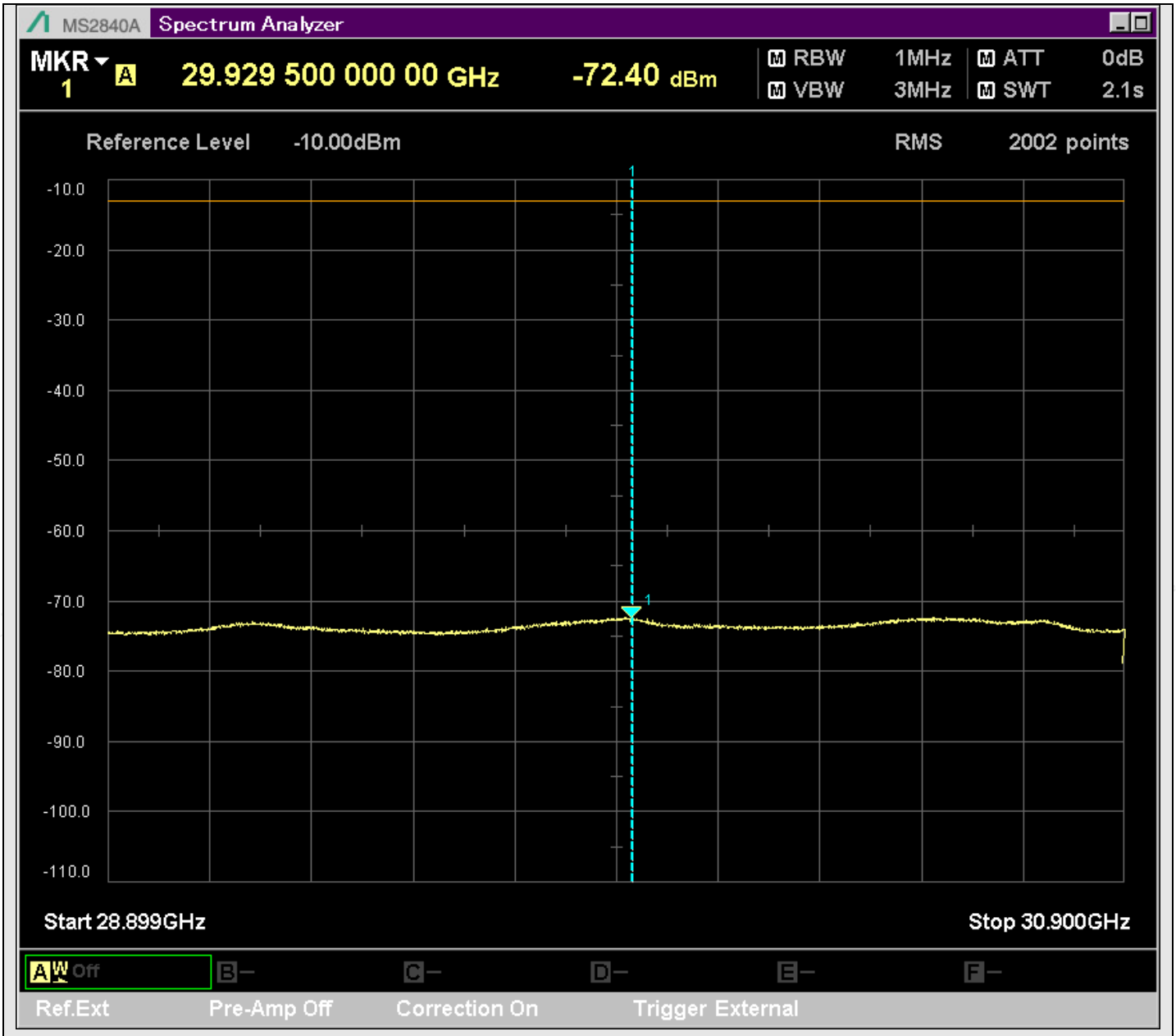
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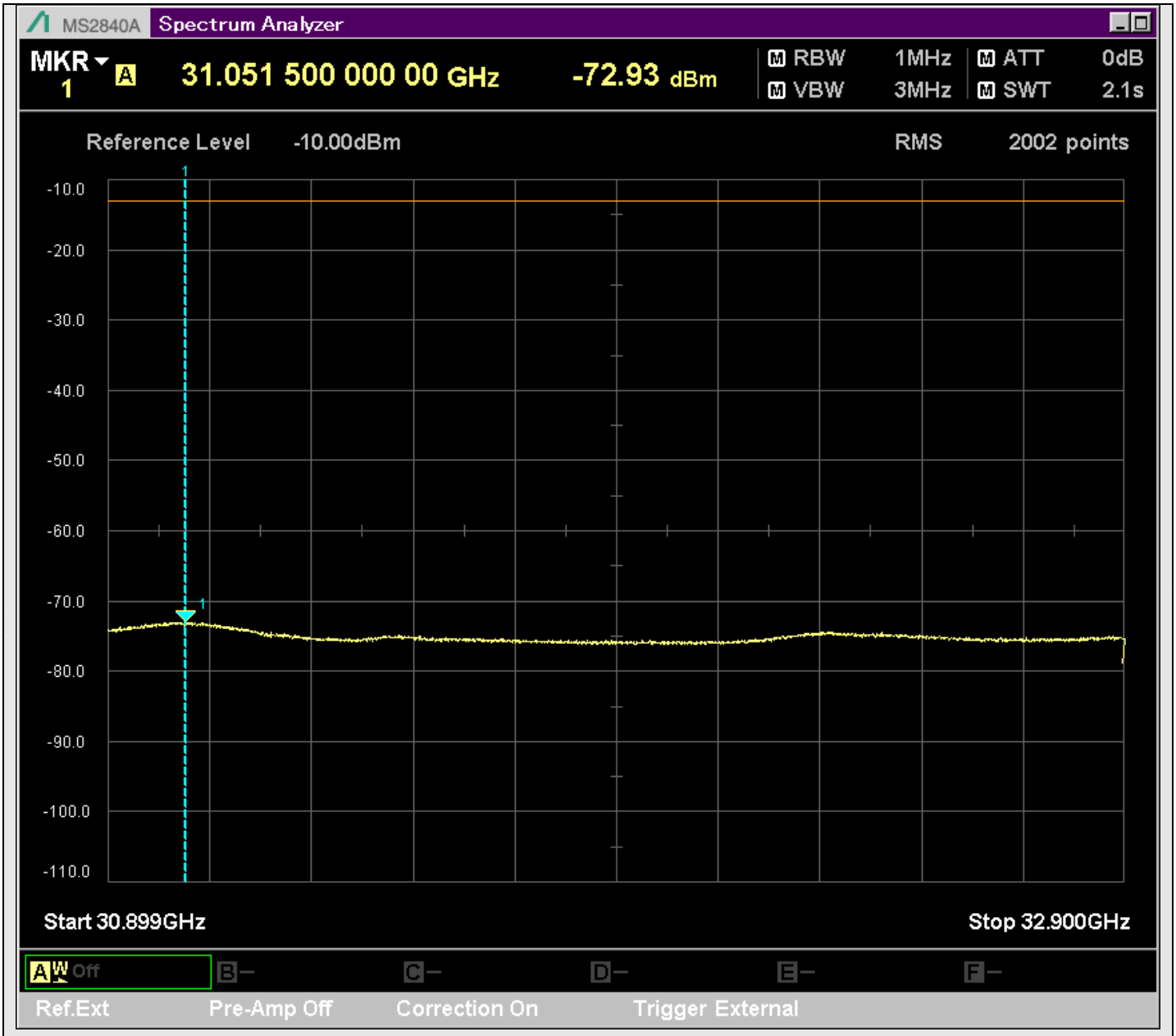
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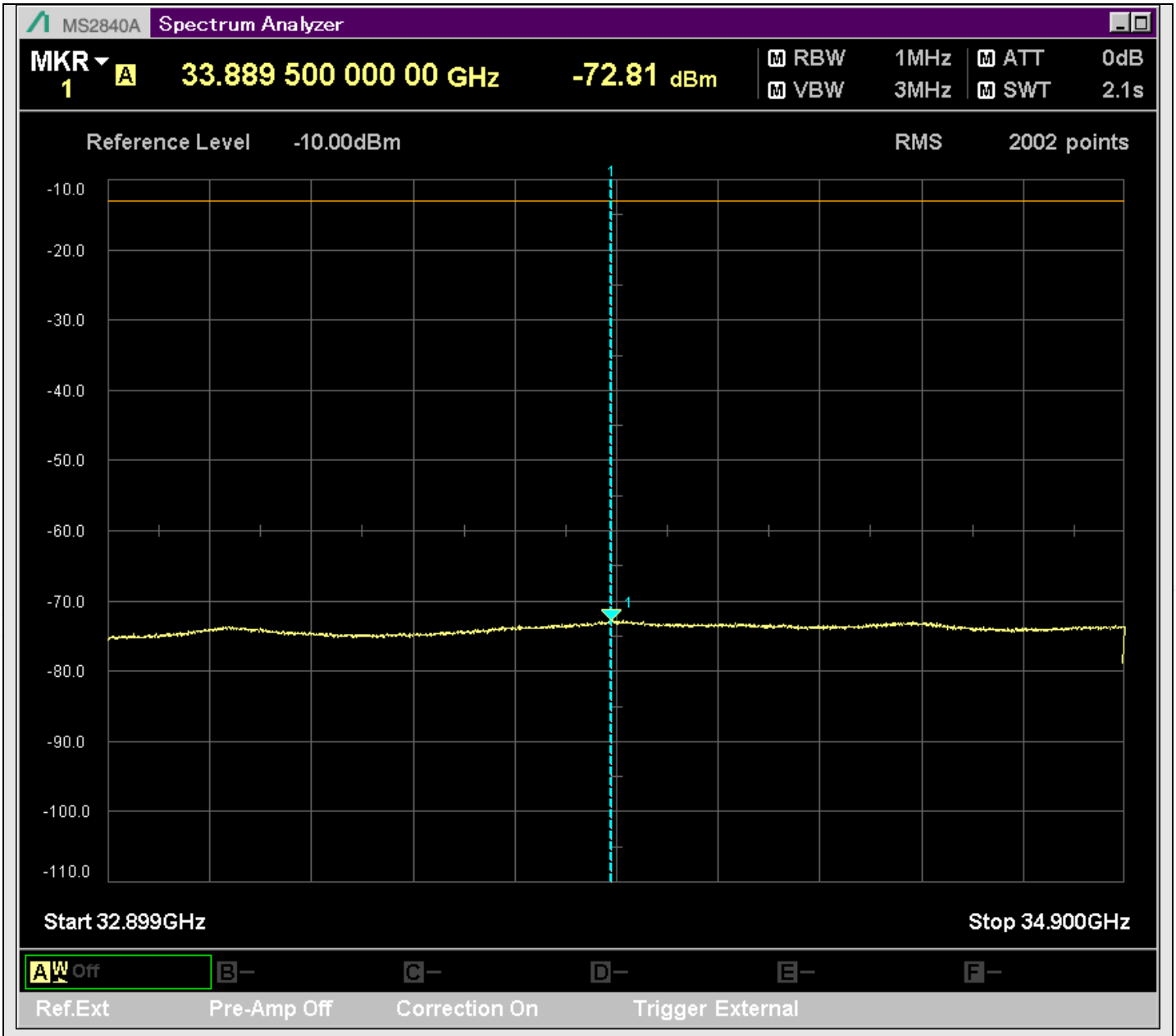
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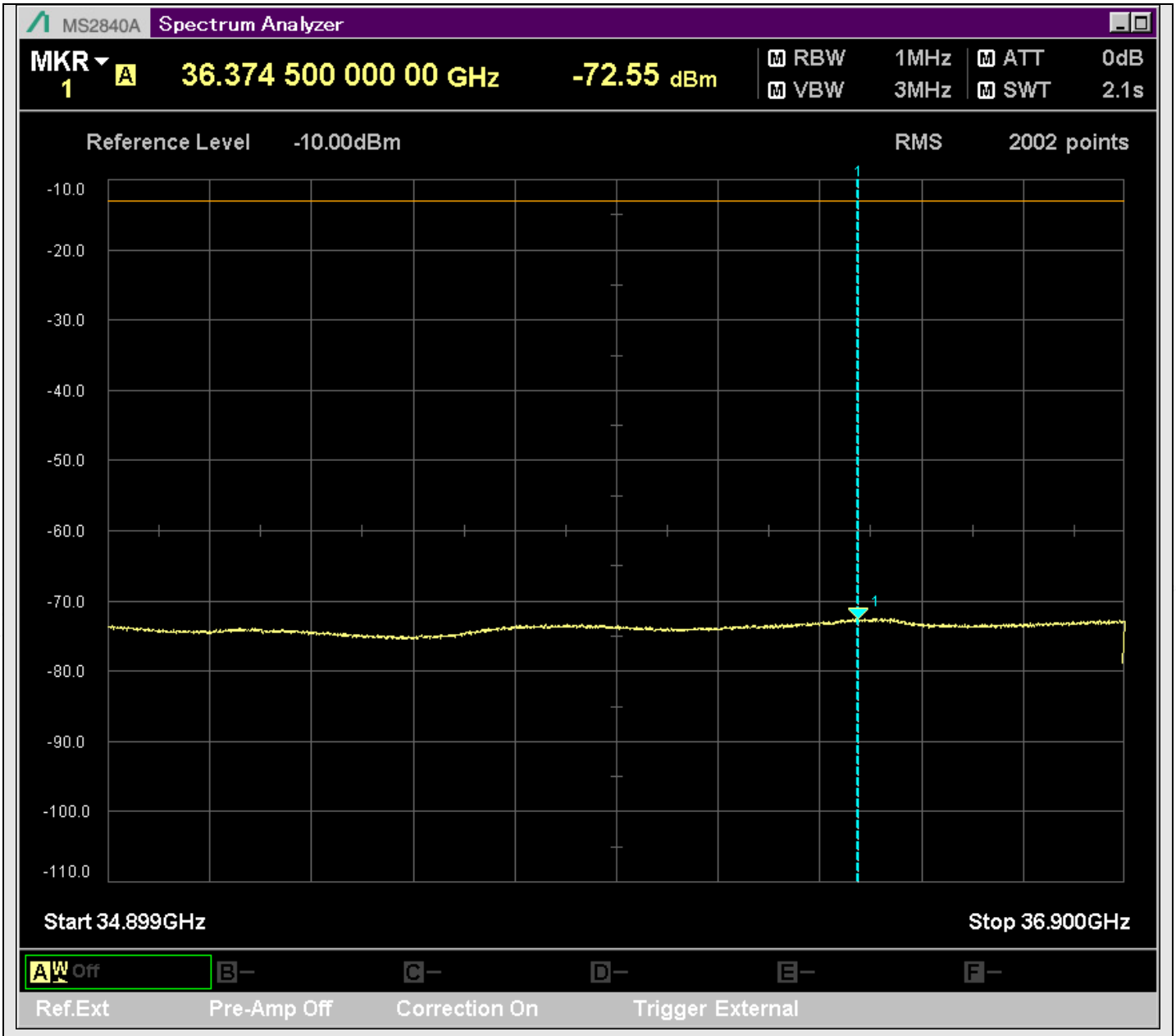
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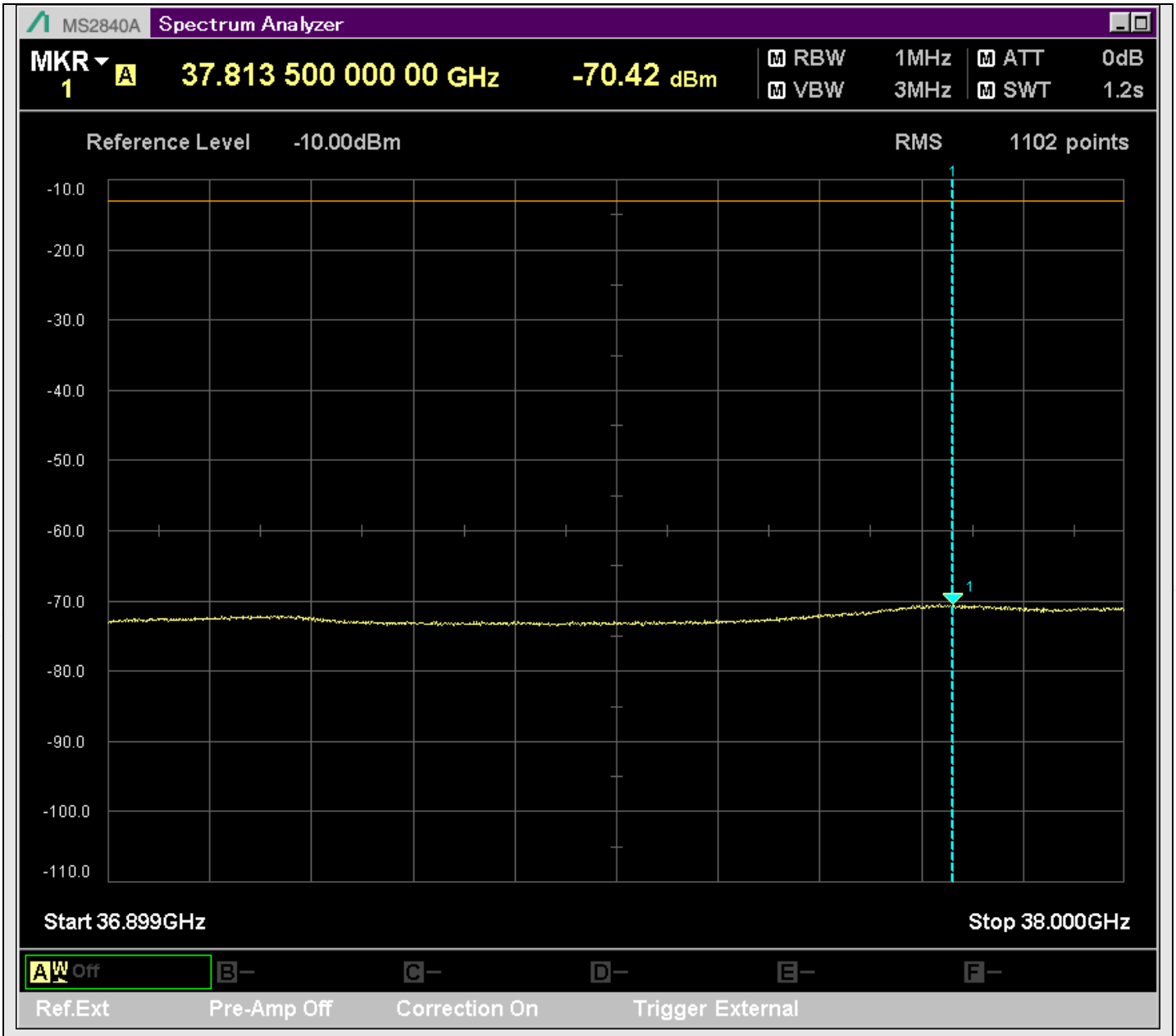
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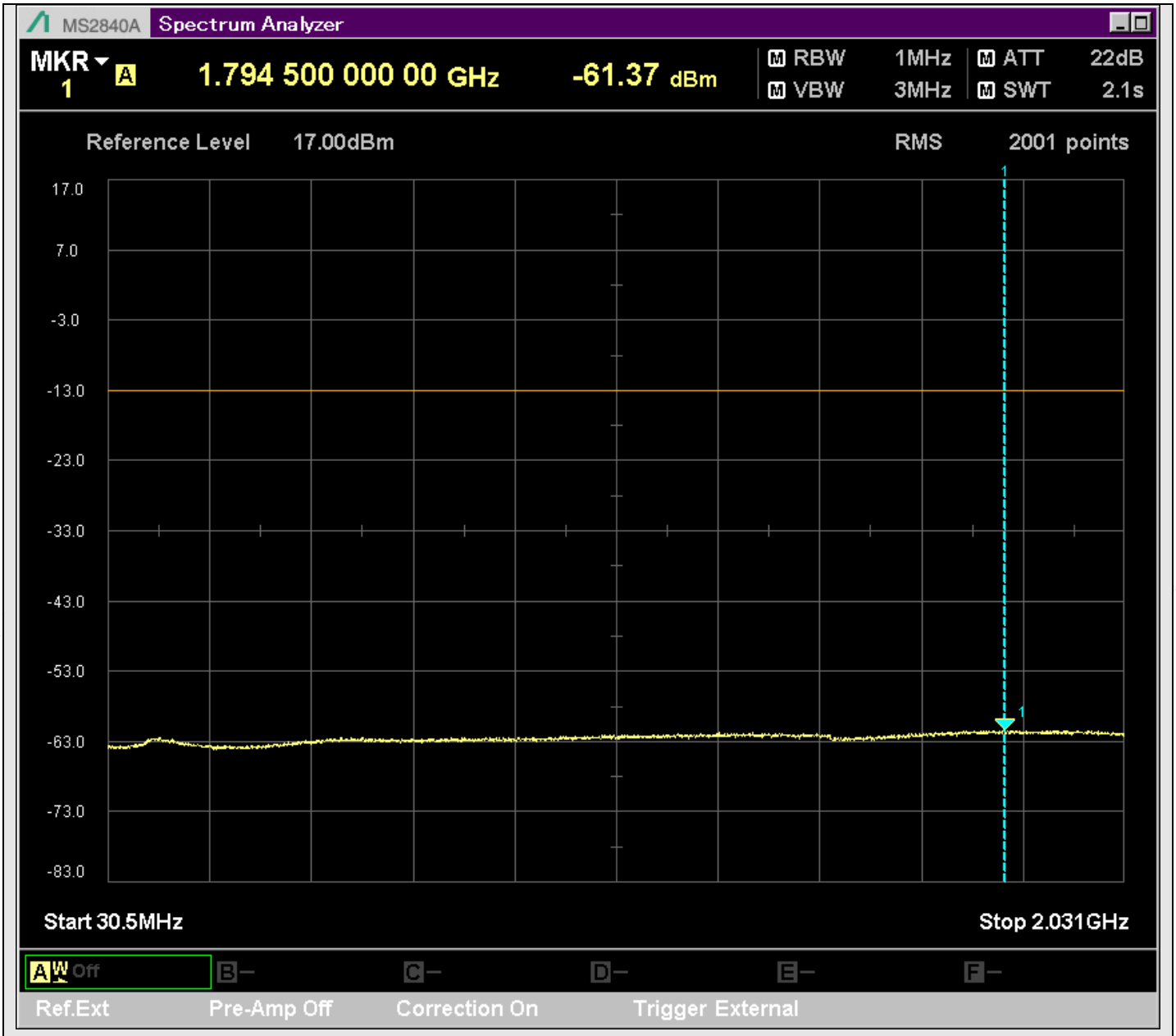
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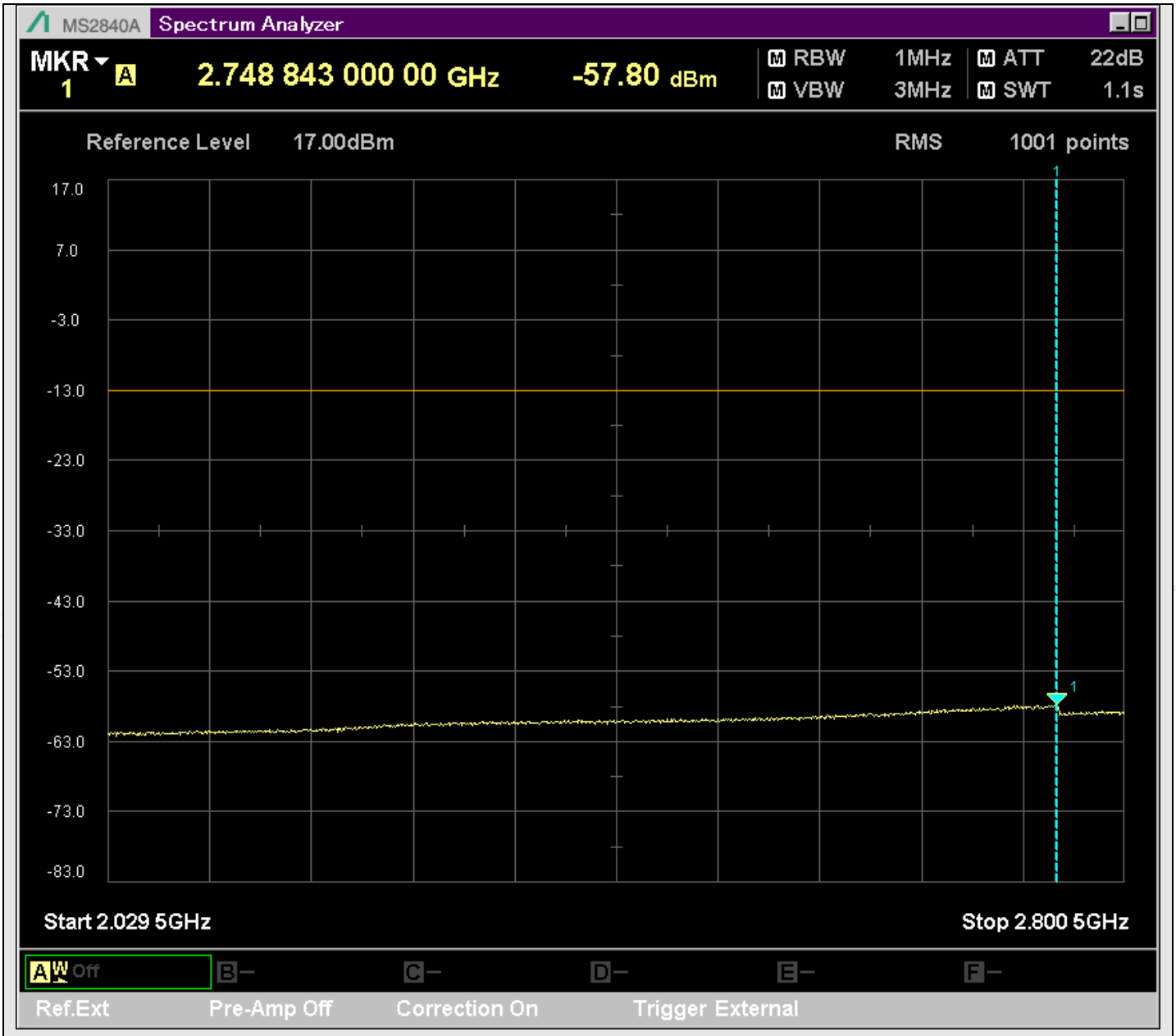
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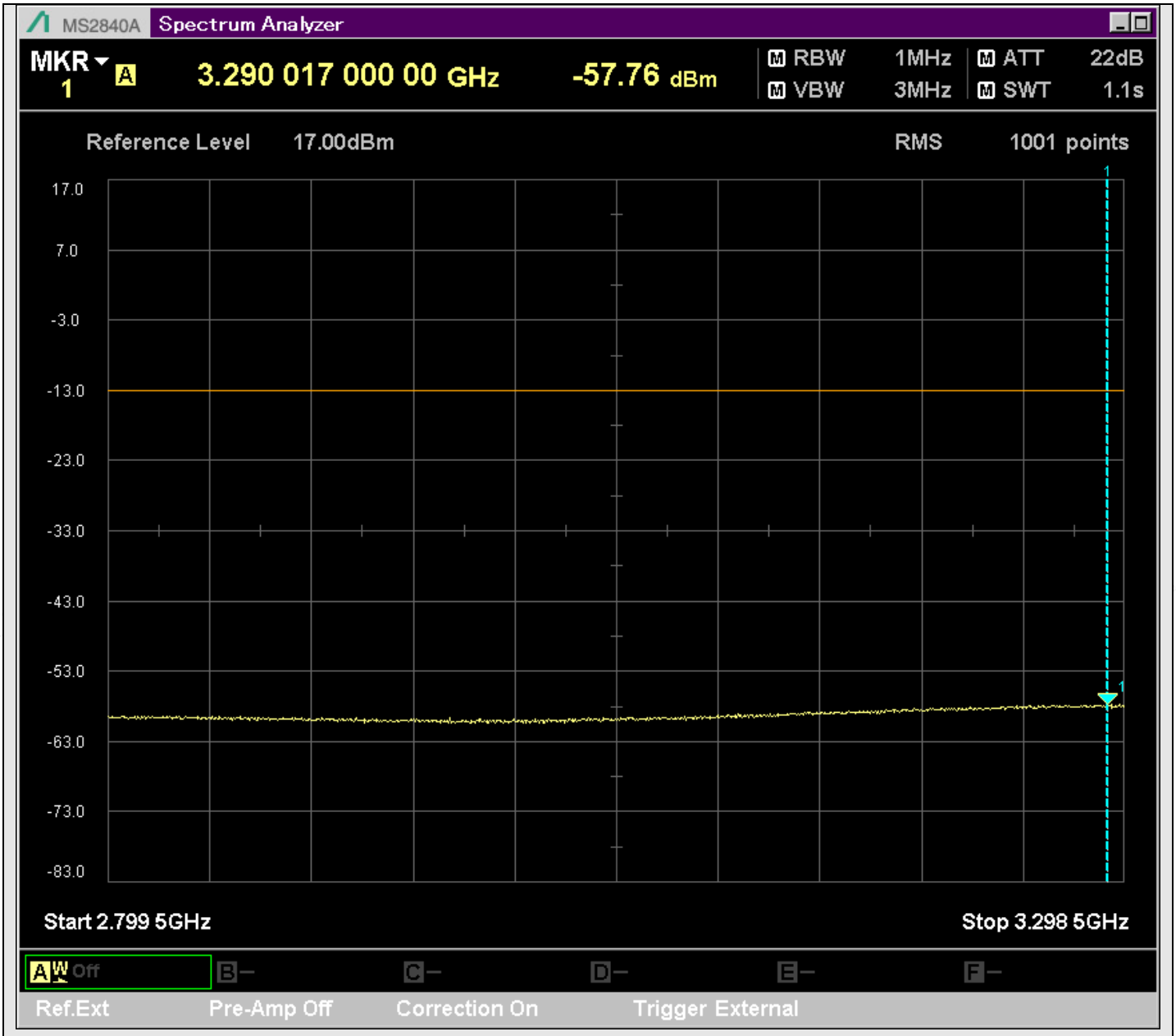
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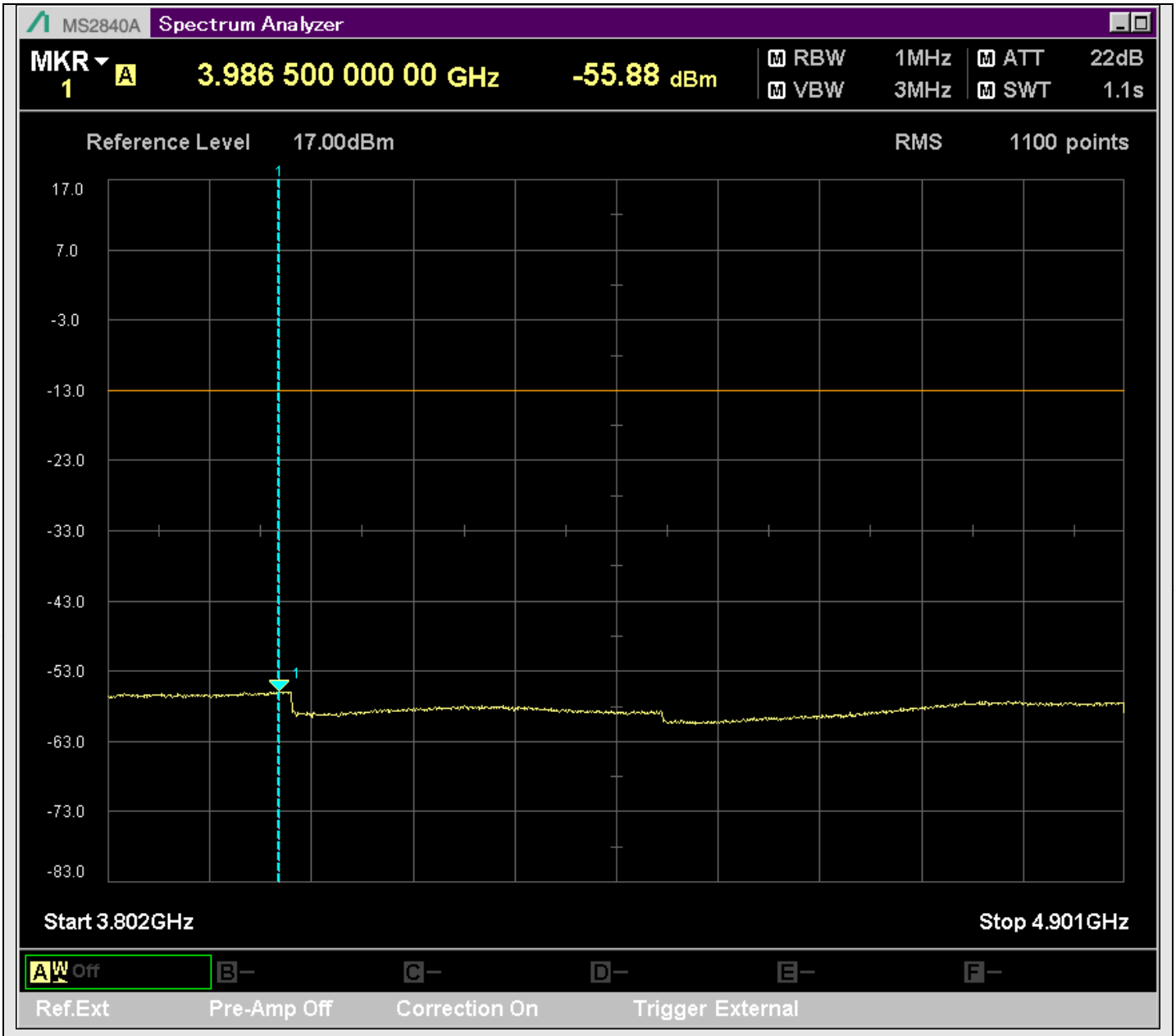
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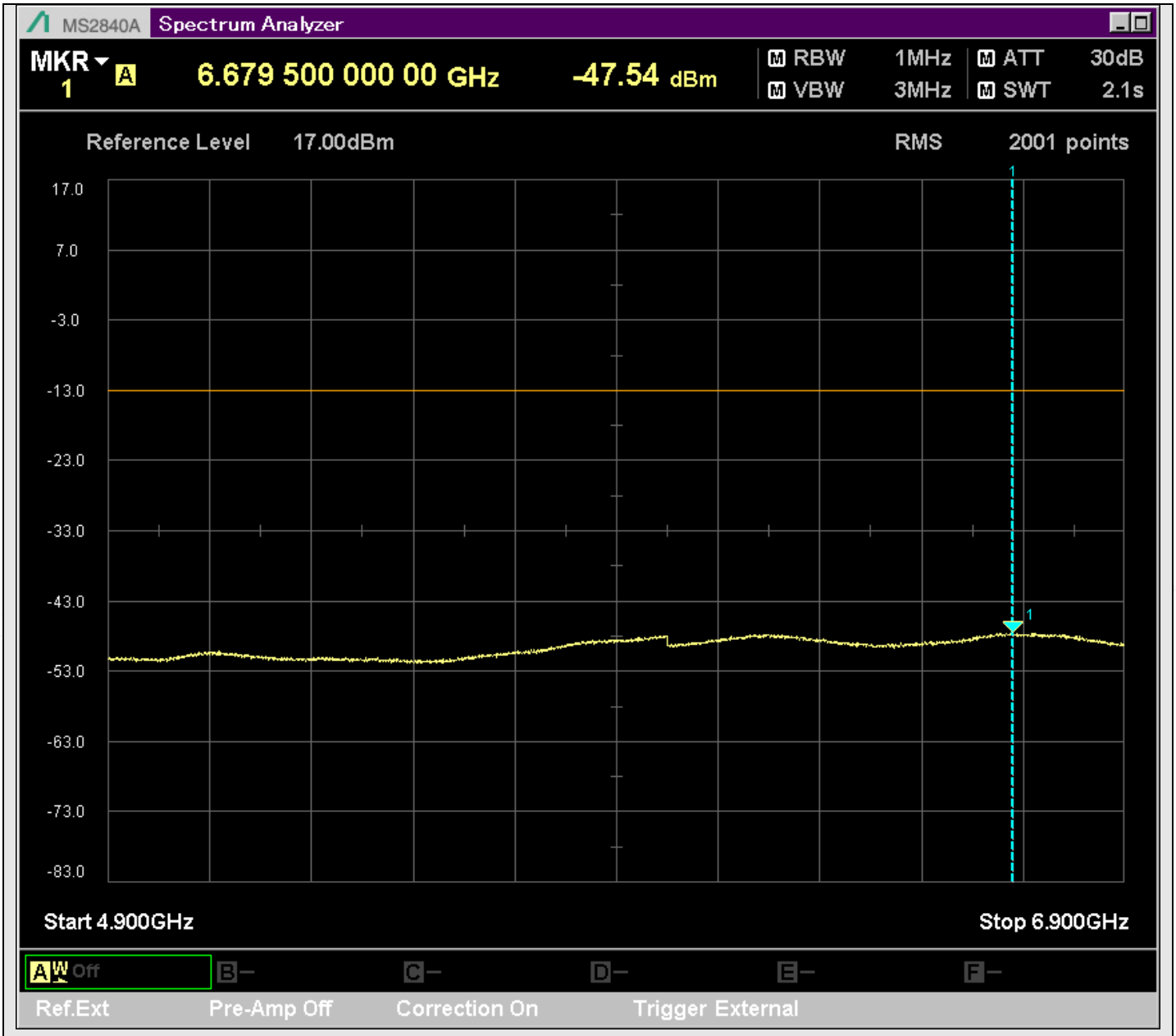
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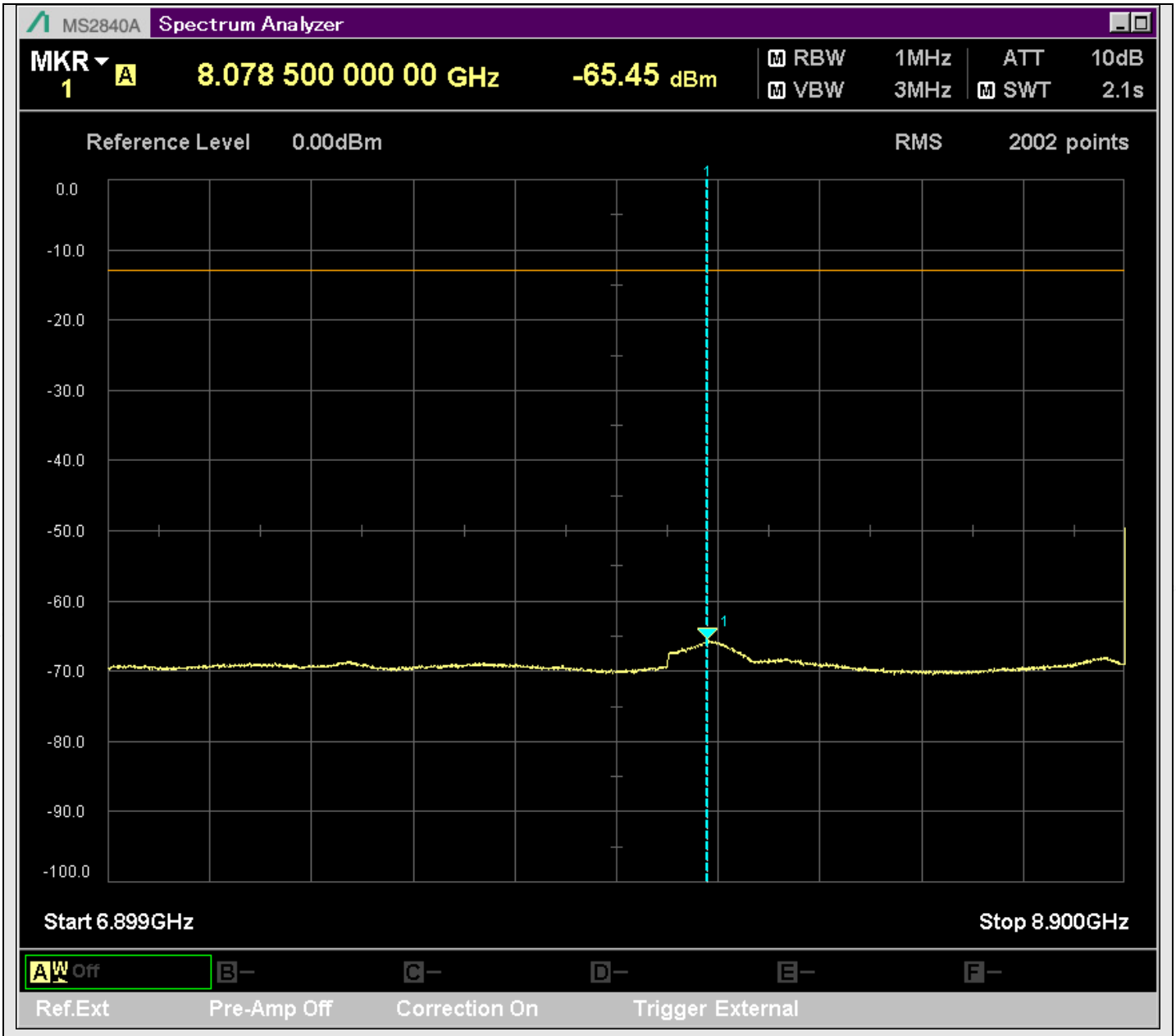
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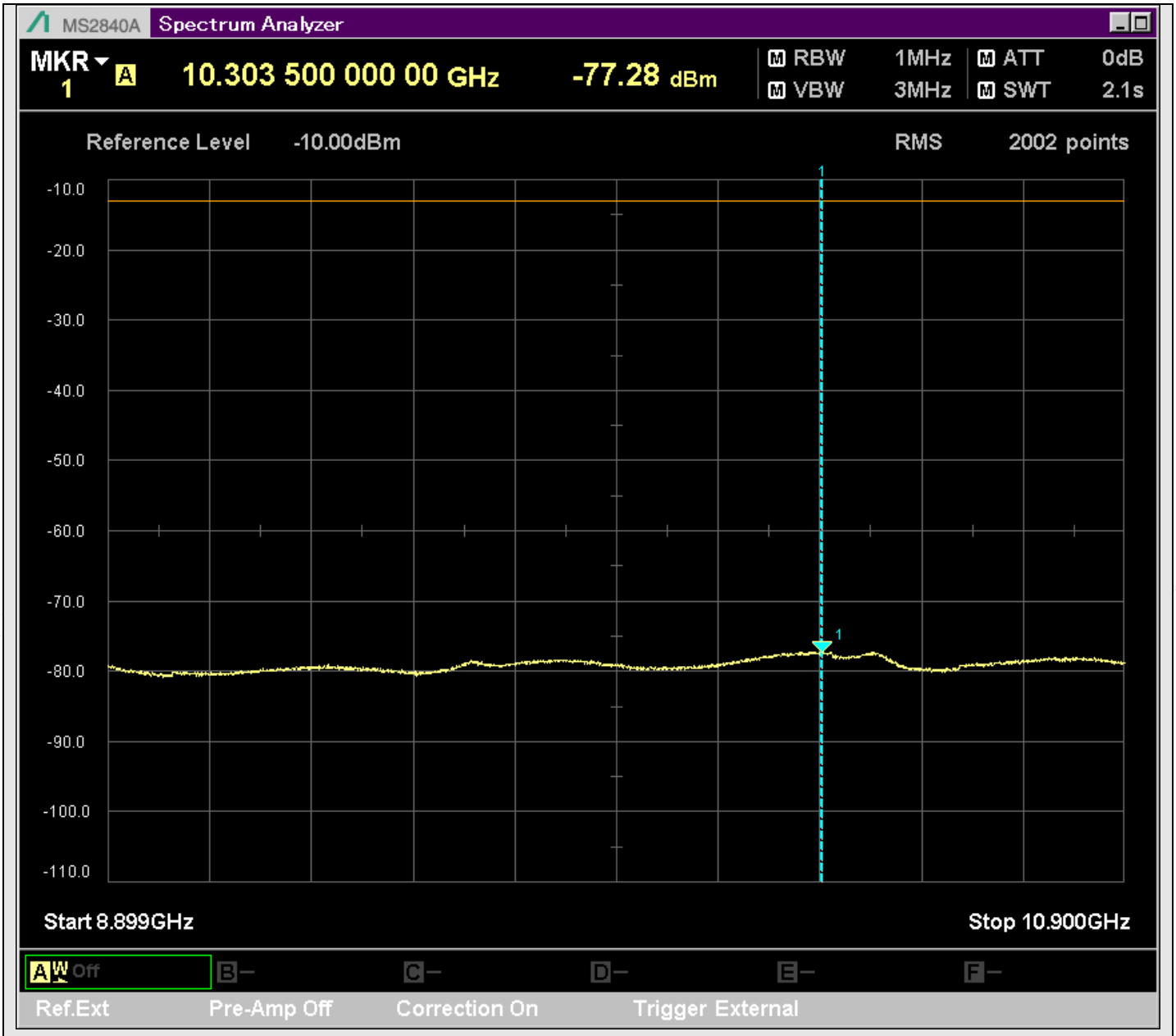
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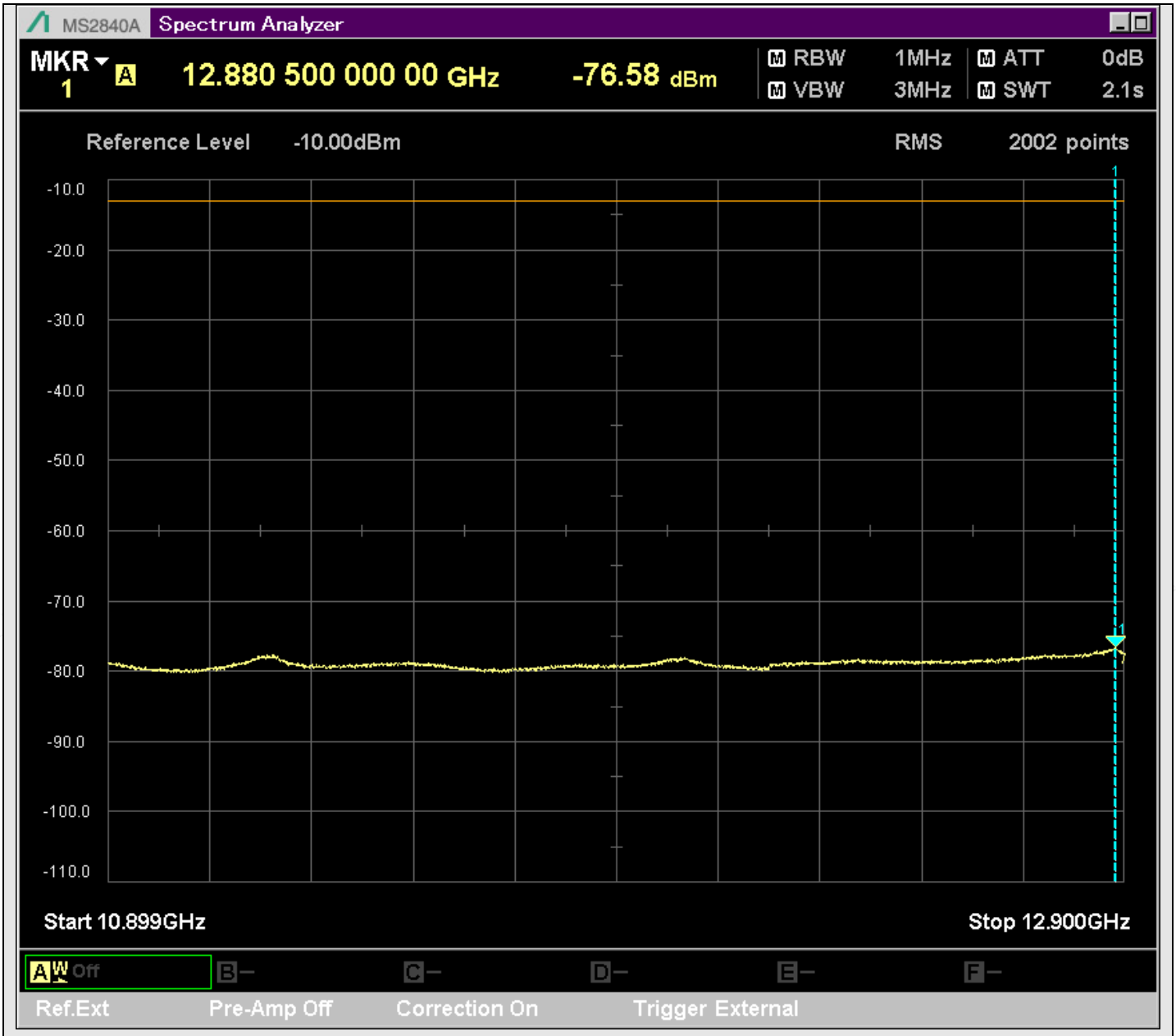
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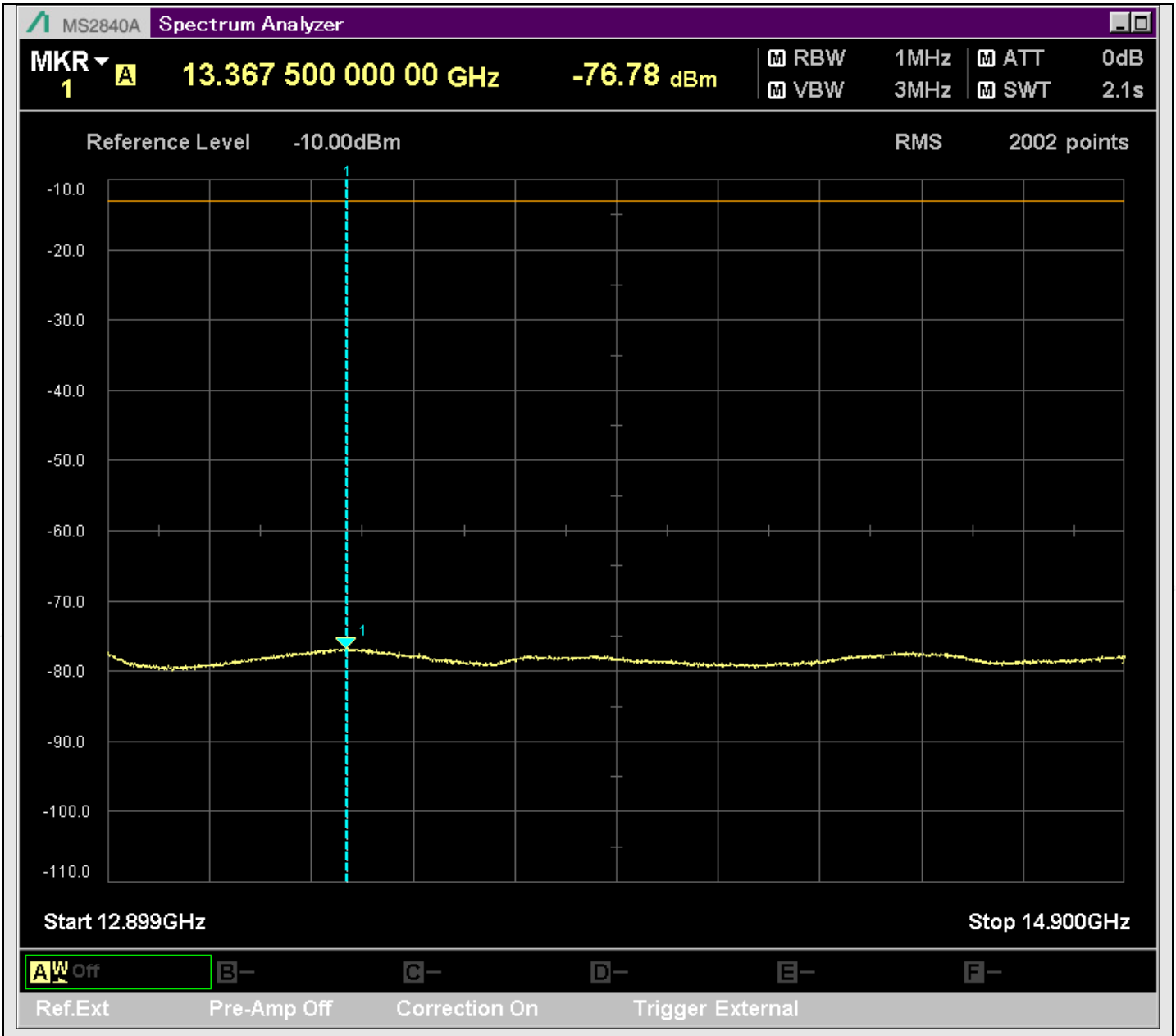
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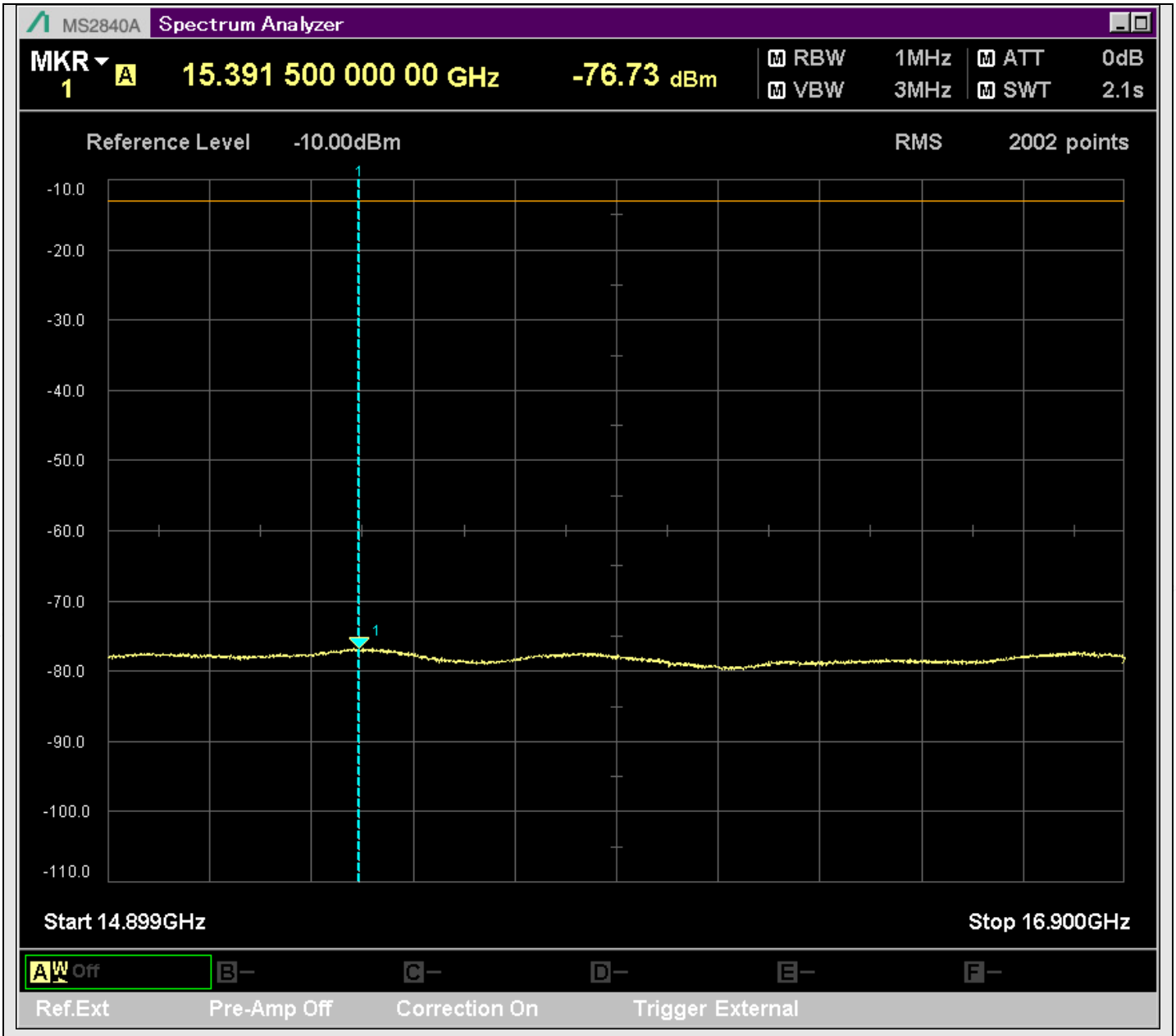
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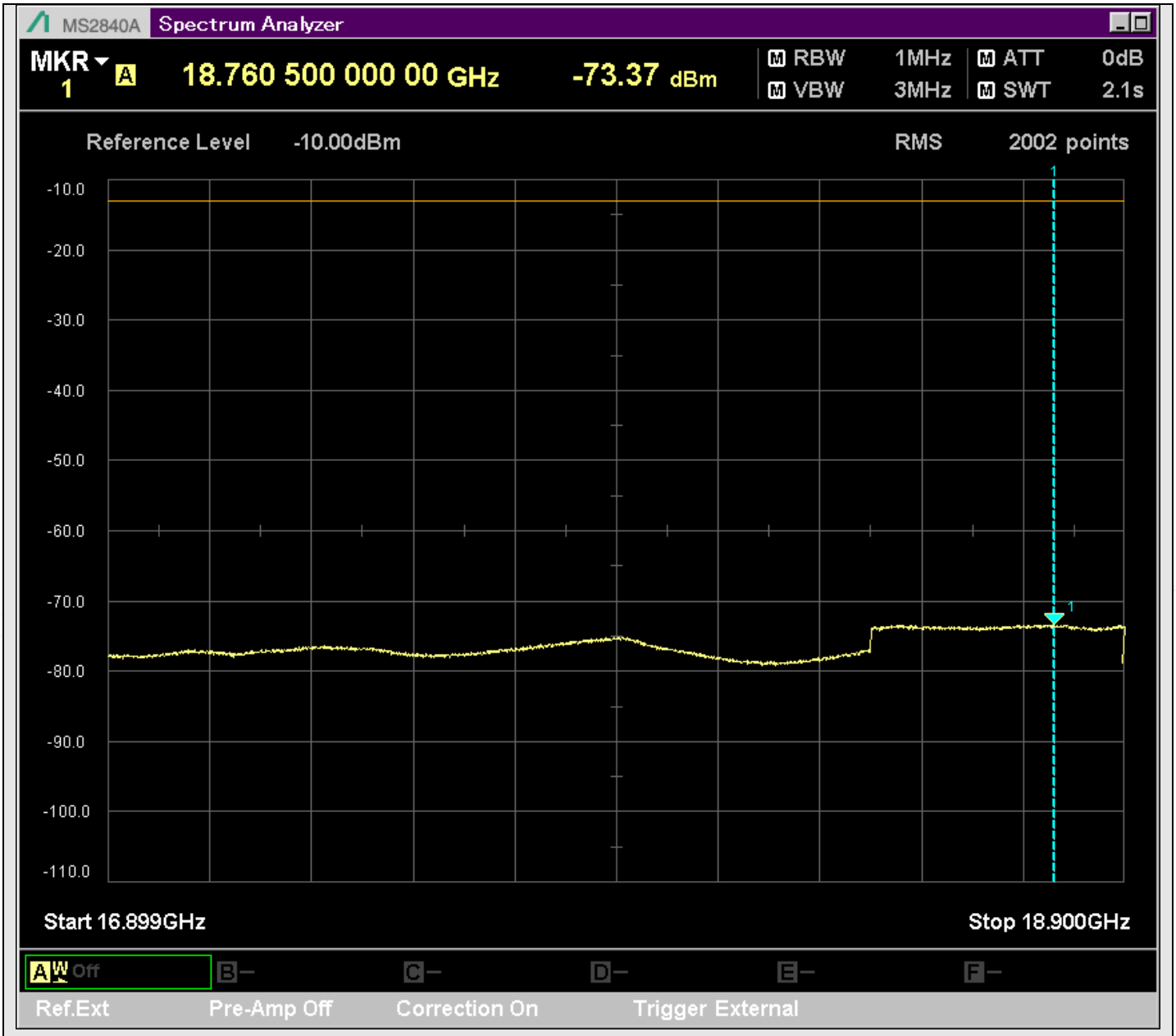
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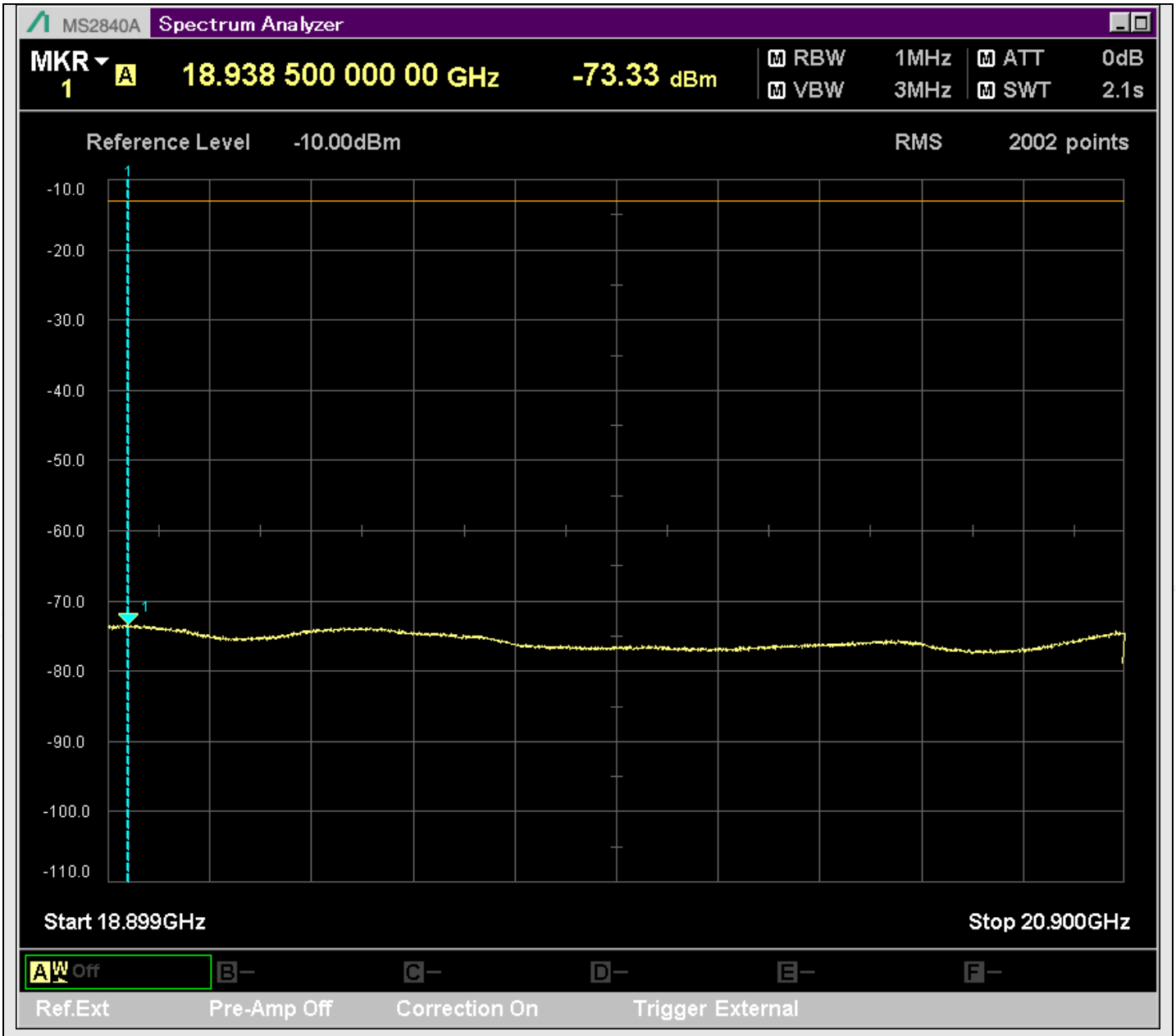
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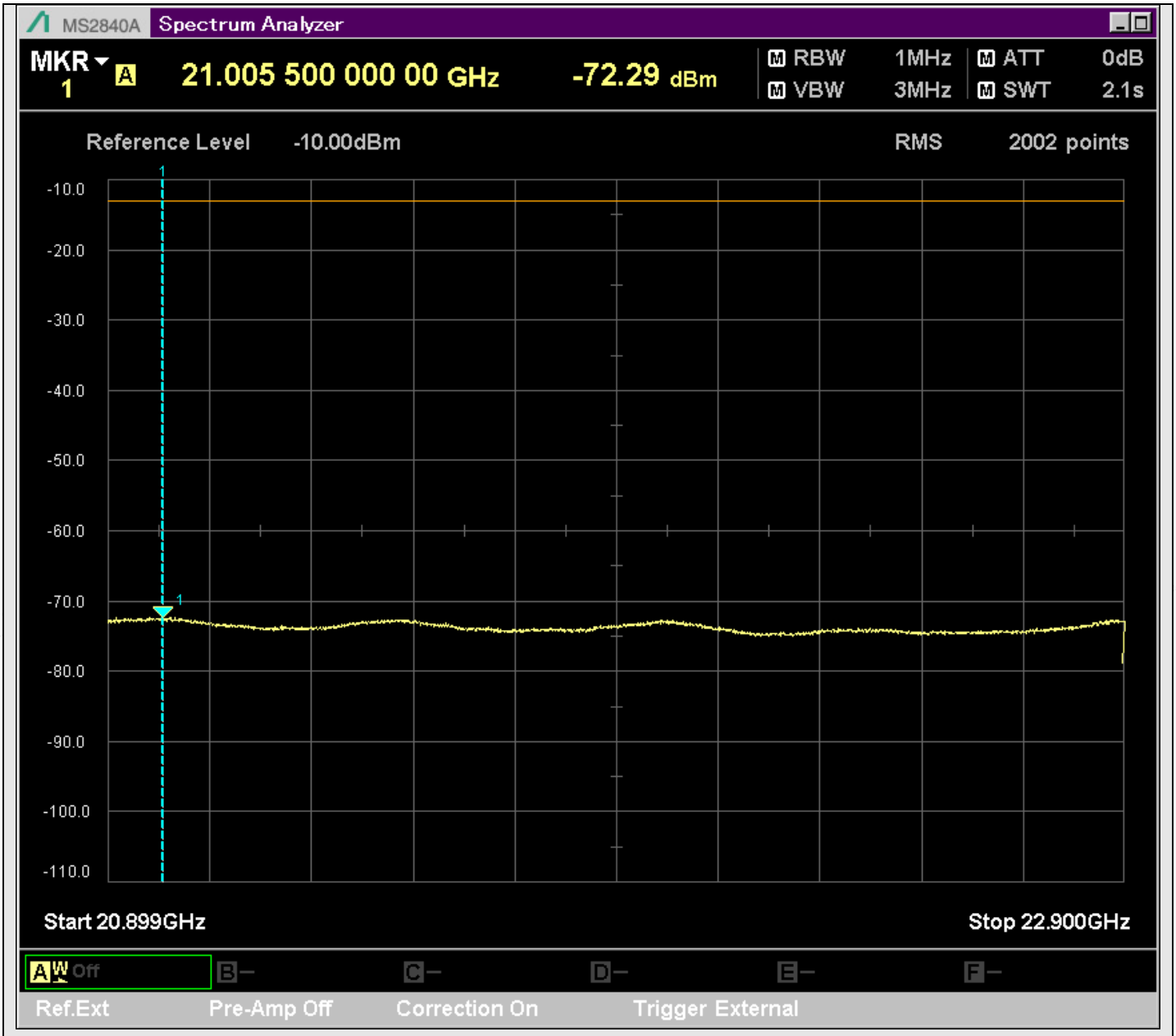
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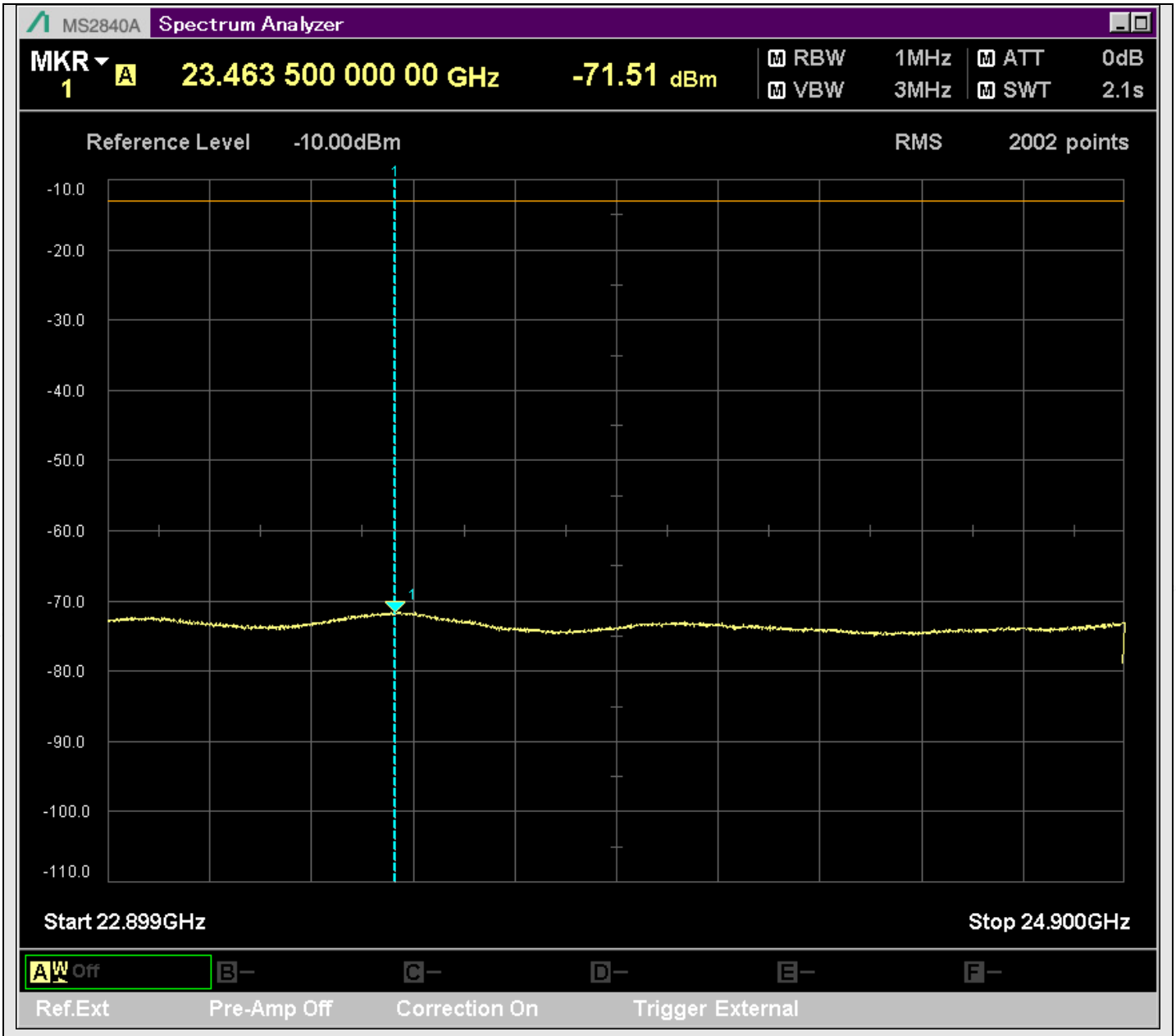
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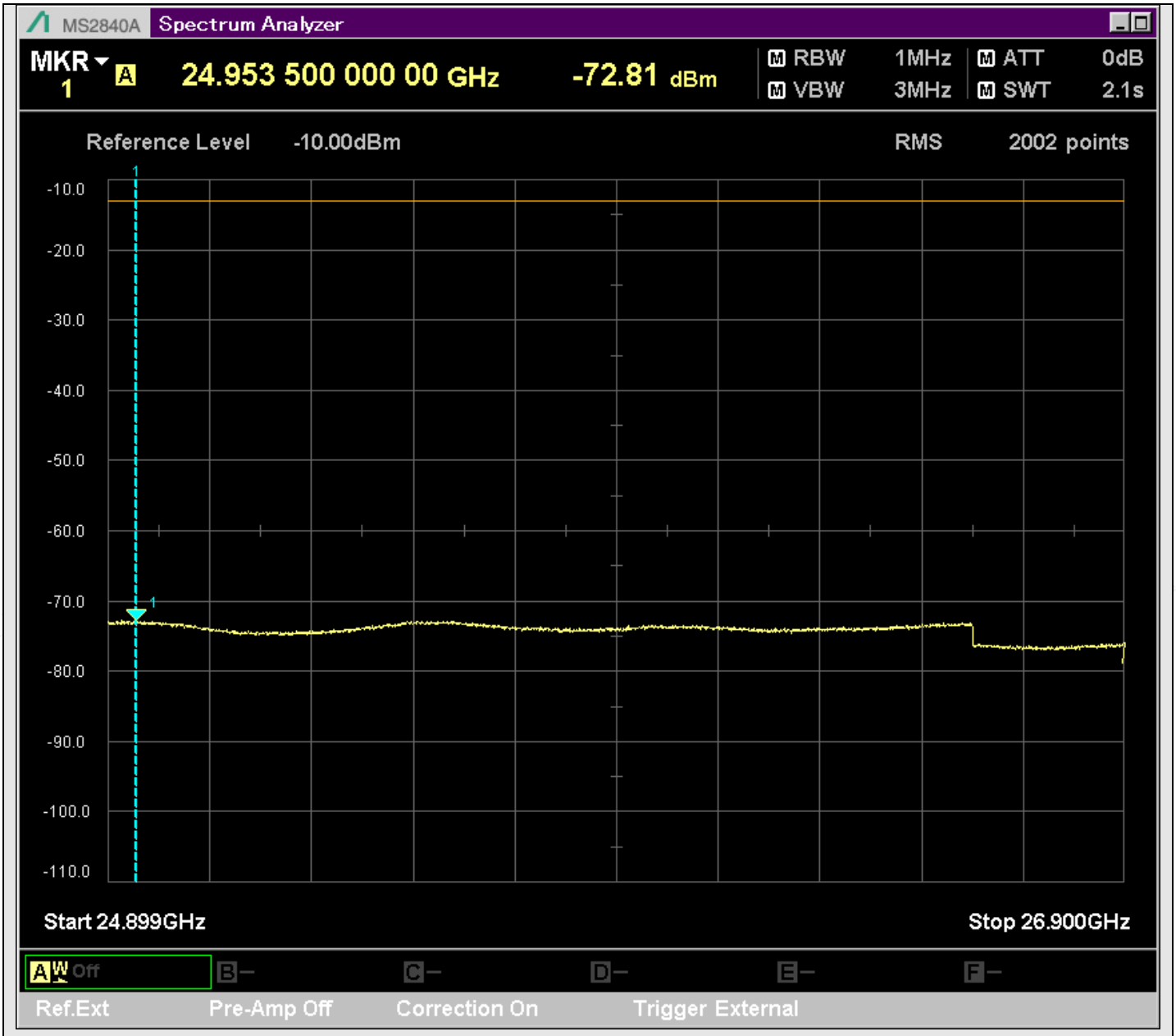
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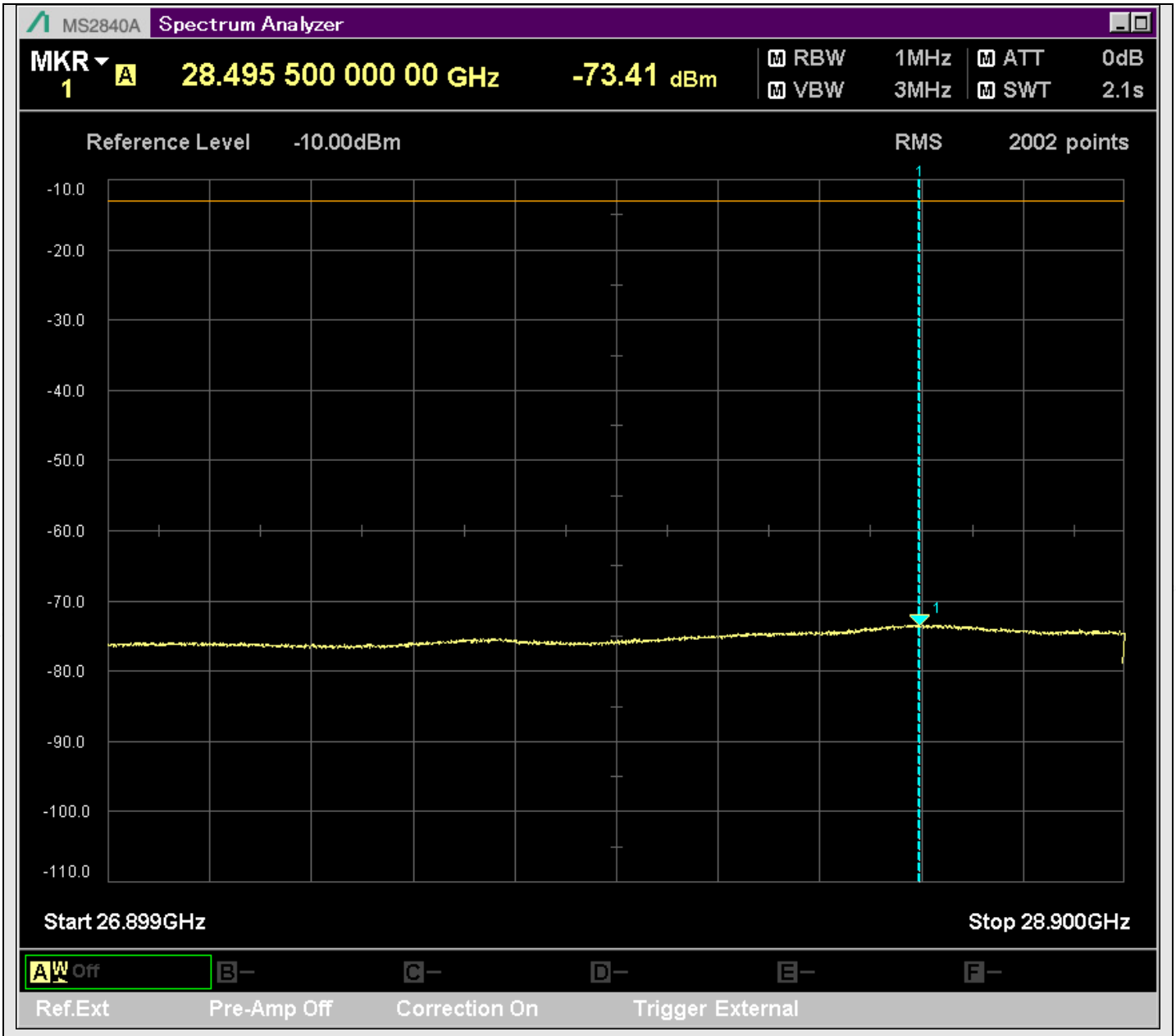
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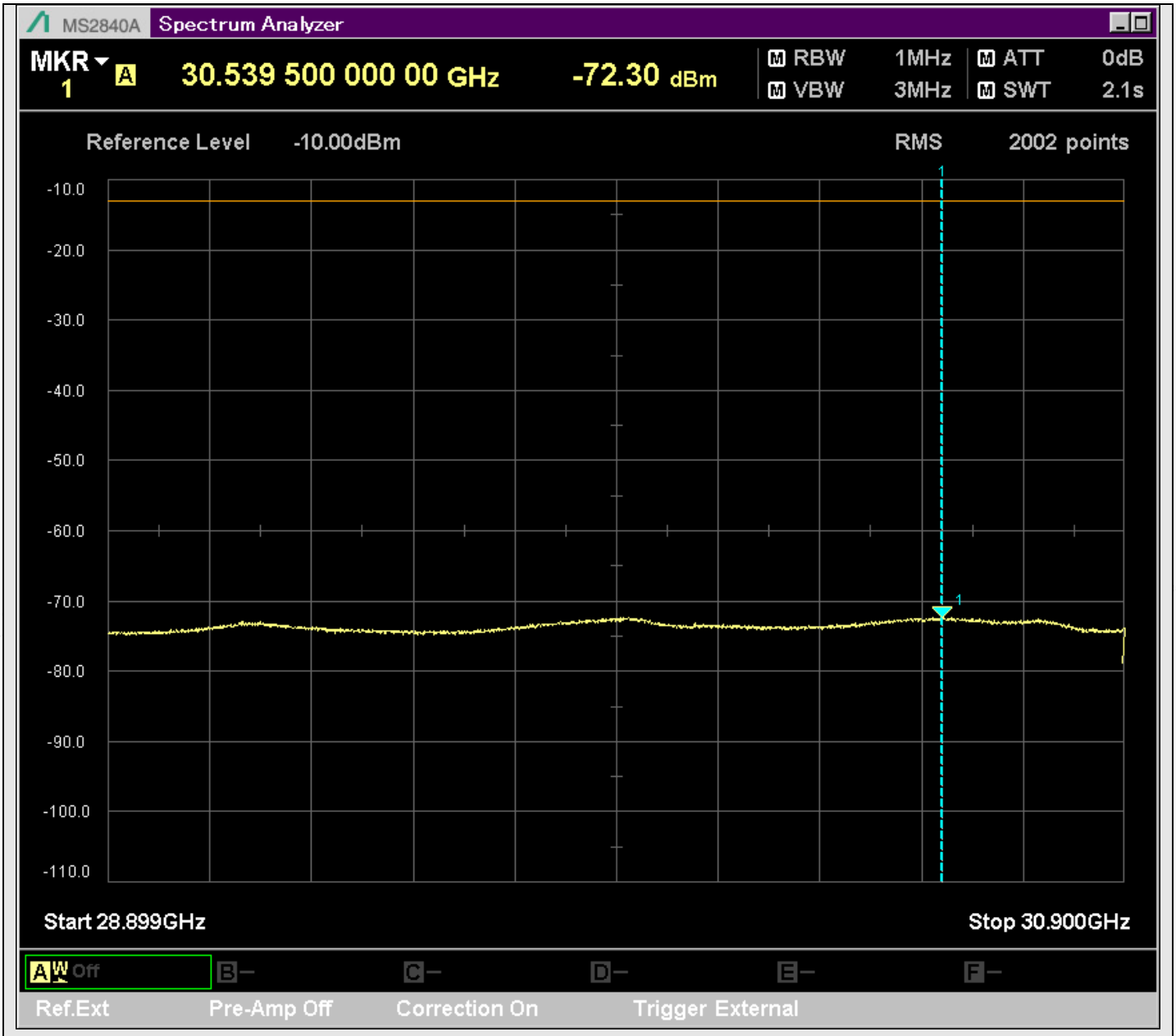
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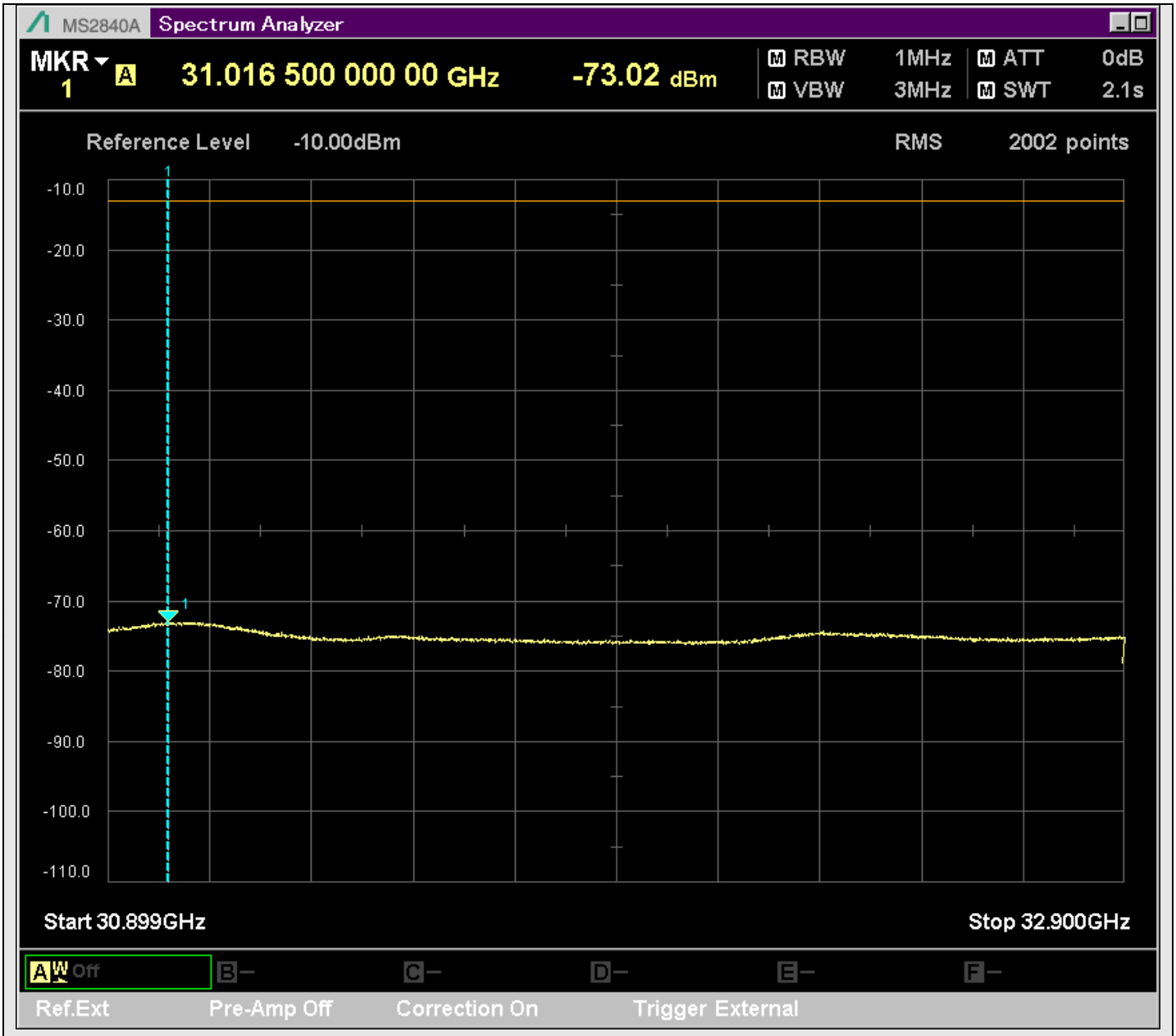
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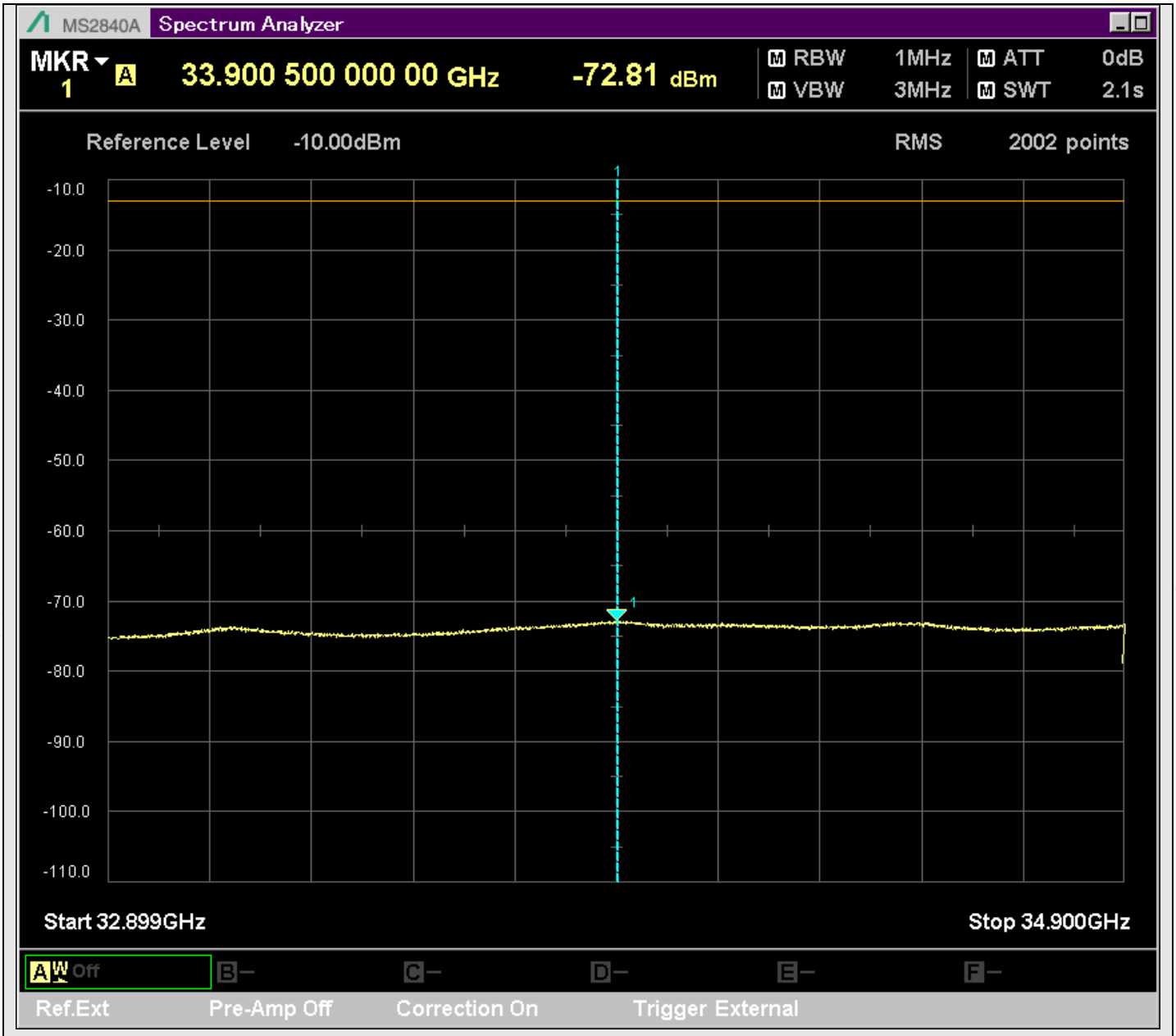
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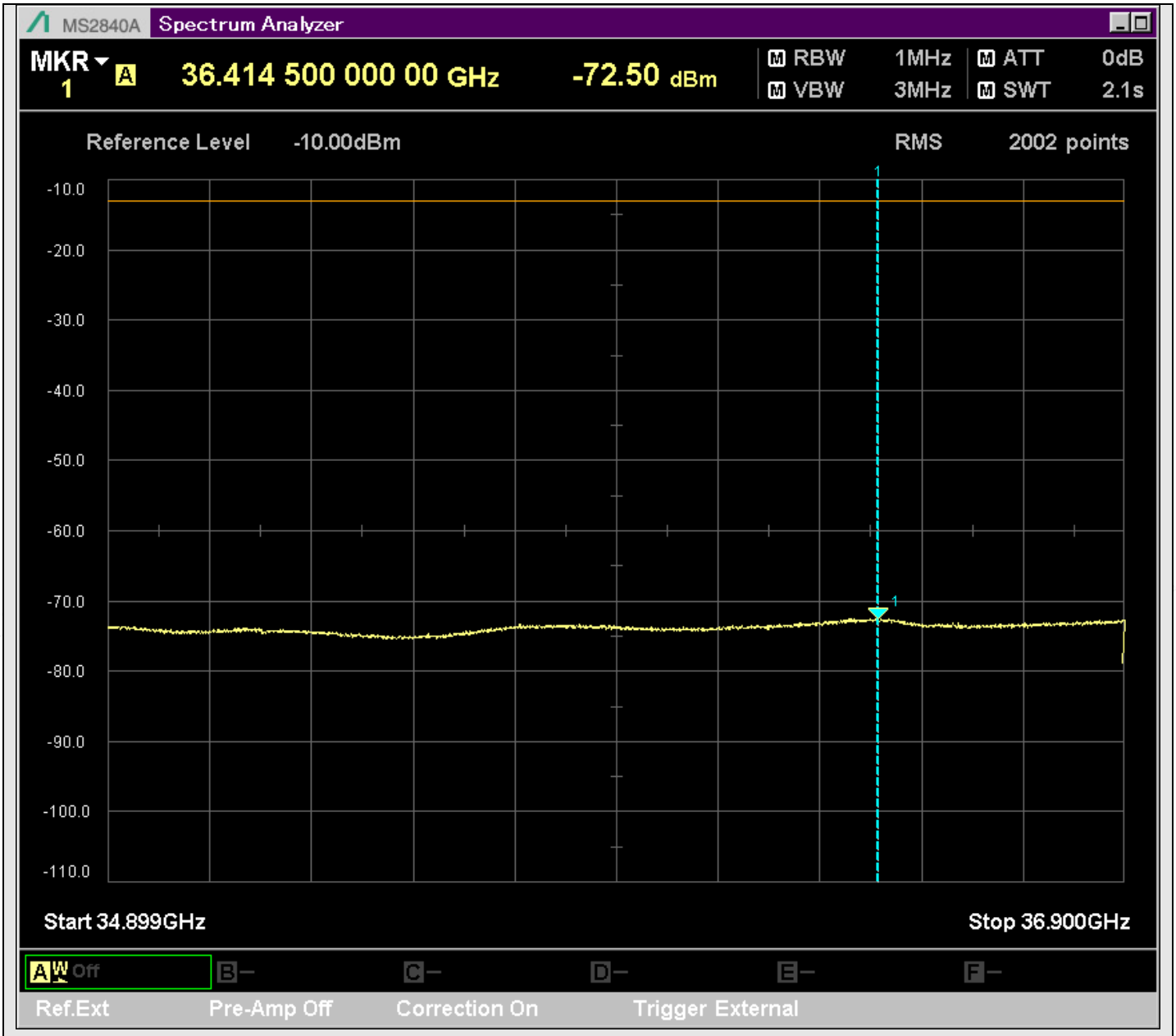
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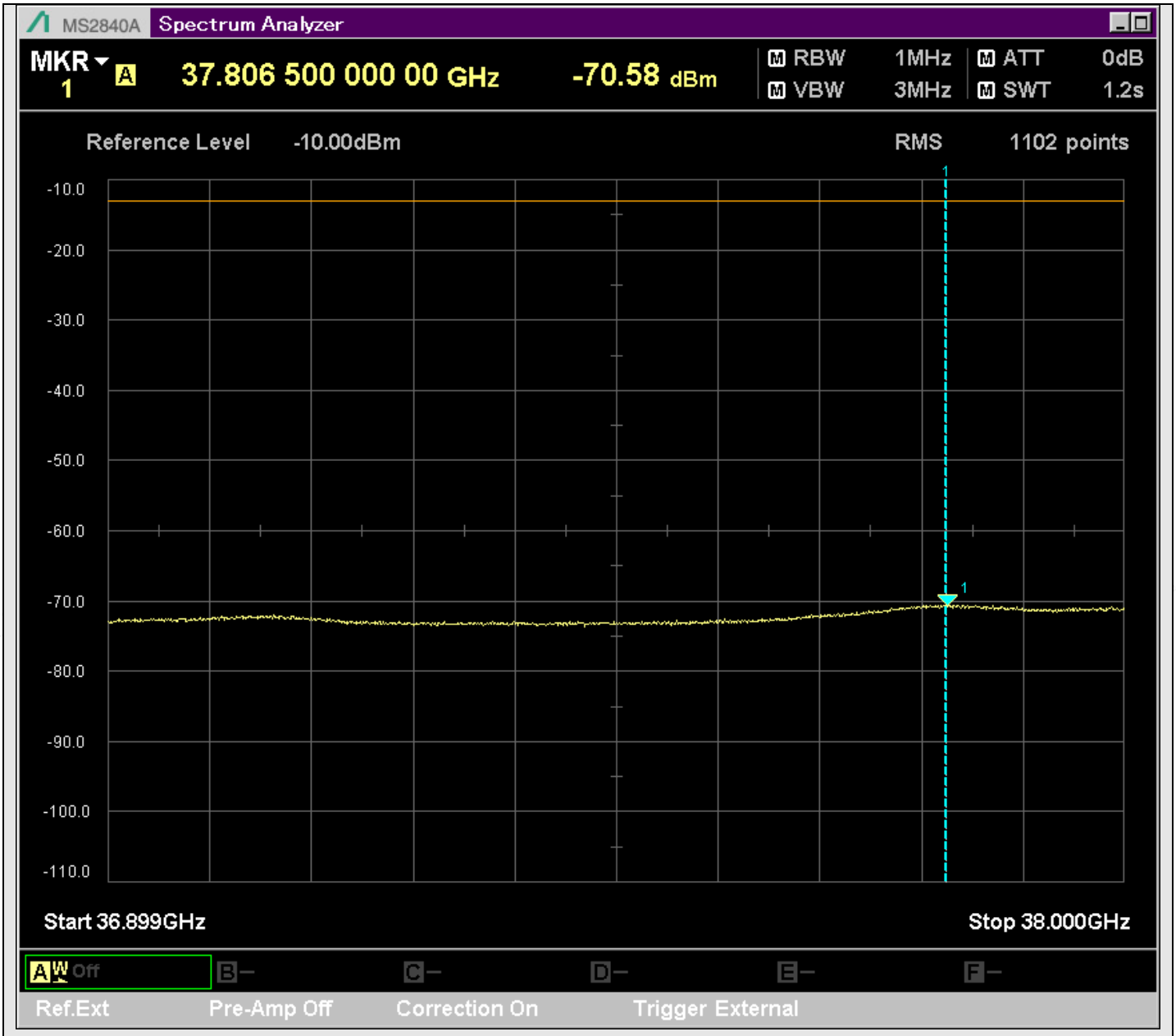
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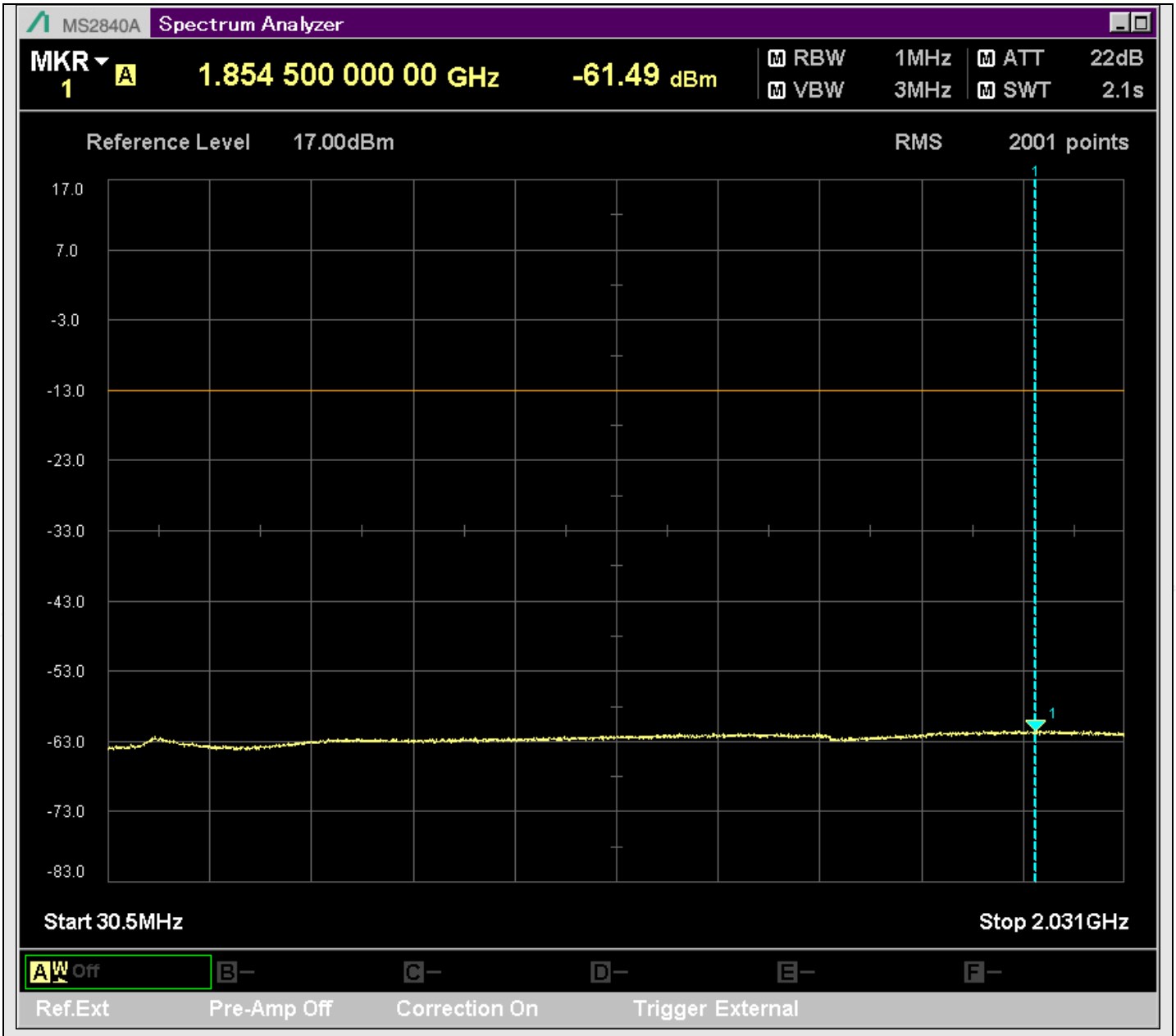
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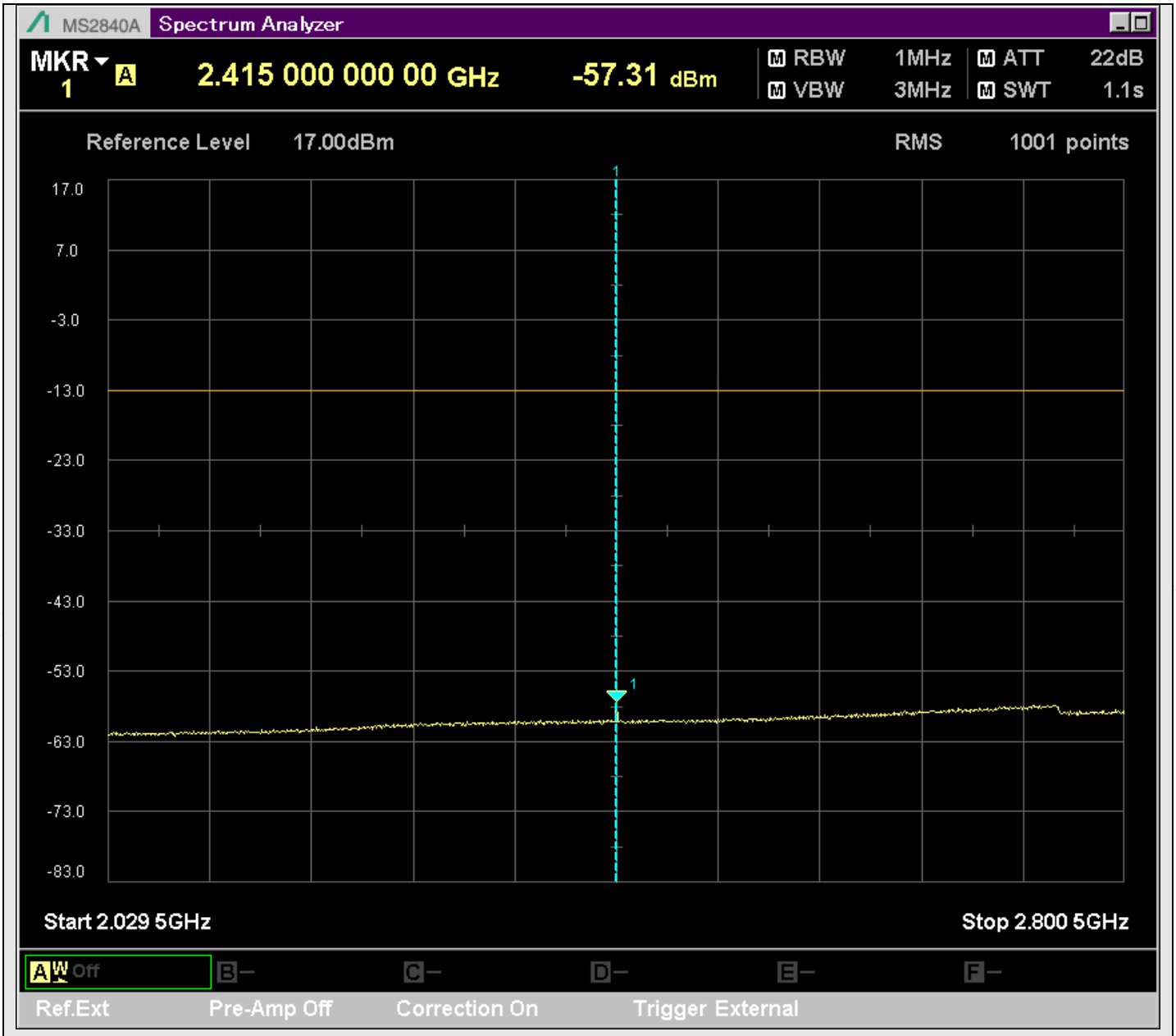
n78_50MHz_30kHz_631668_SA(34898MHz-36900MHz_1MHz)@36414.500MHz



n78_50MHz_30kHz_631668_SA(36898MHz-38000MHz_1MHz)@37806.500MHz



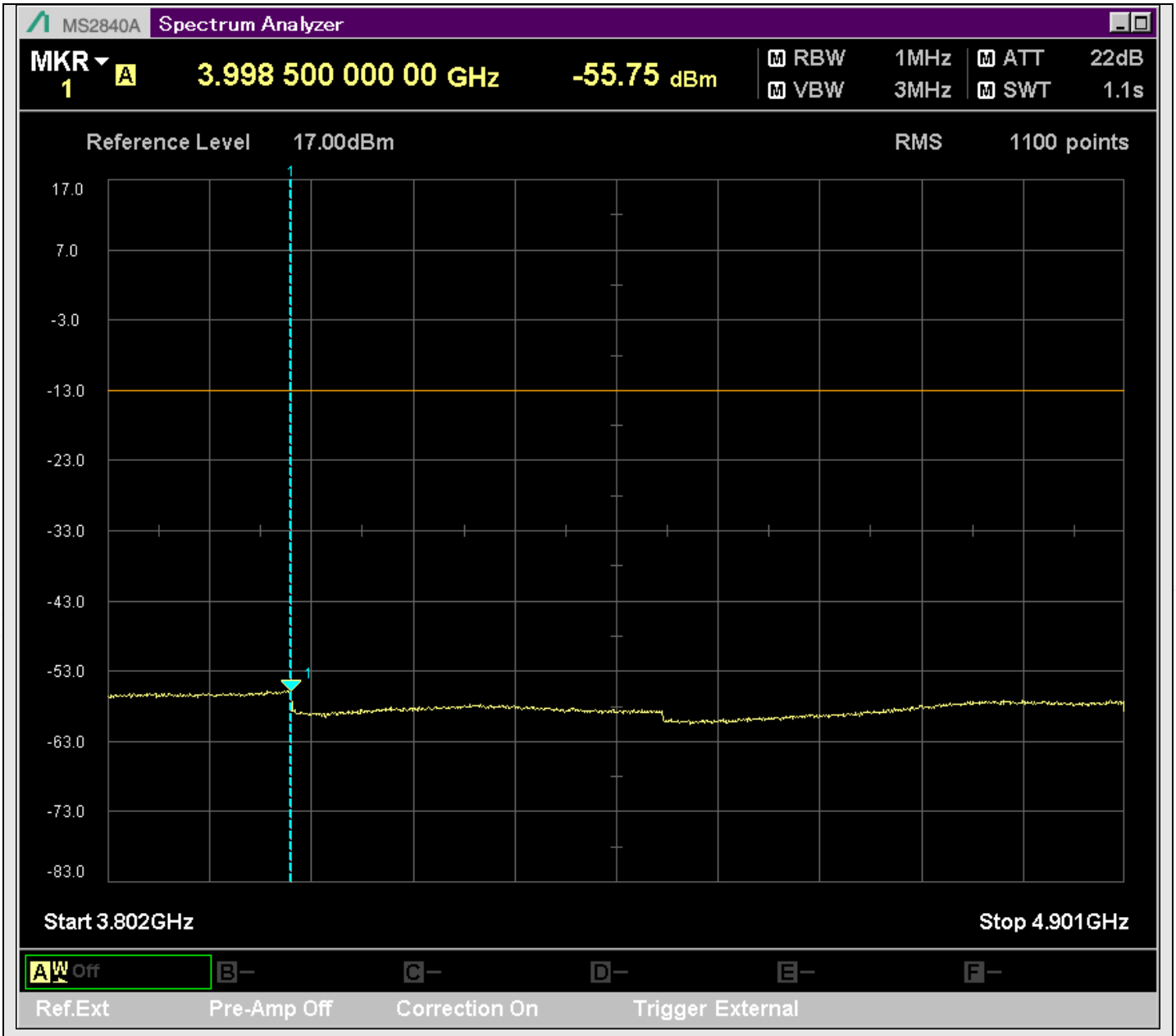
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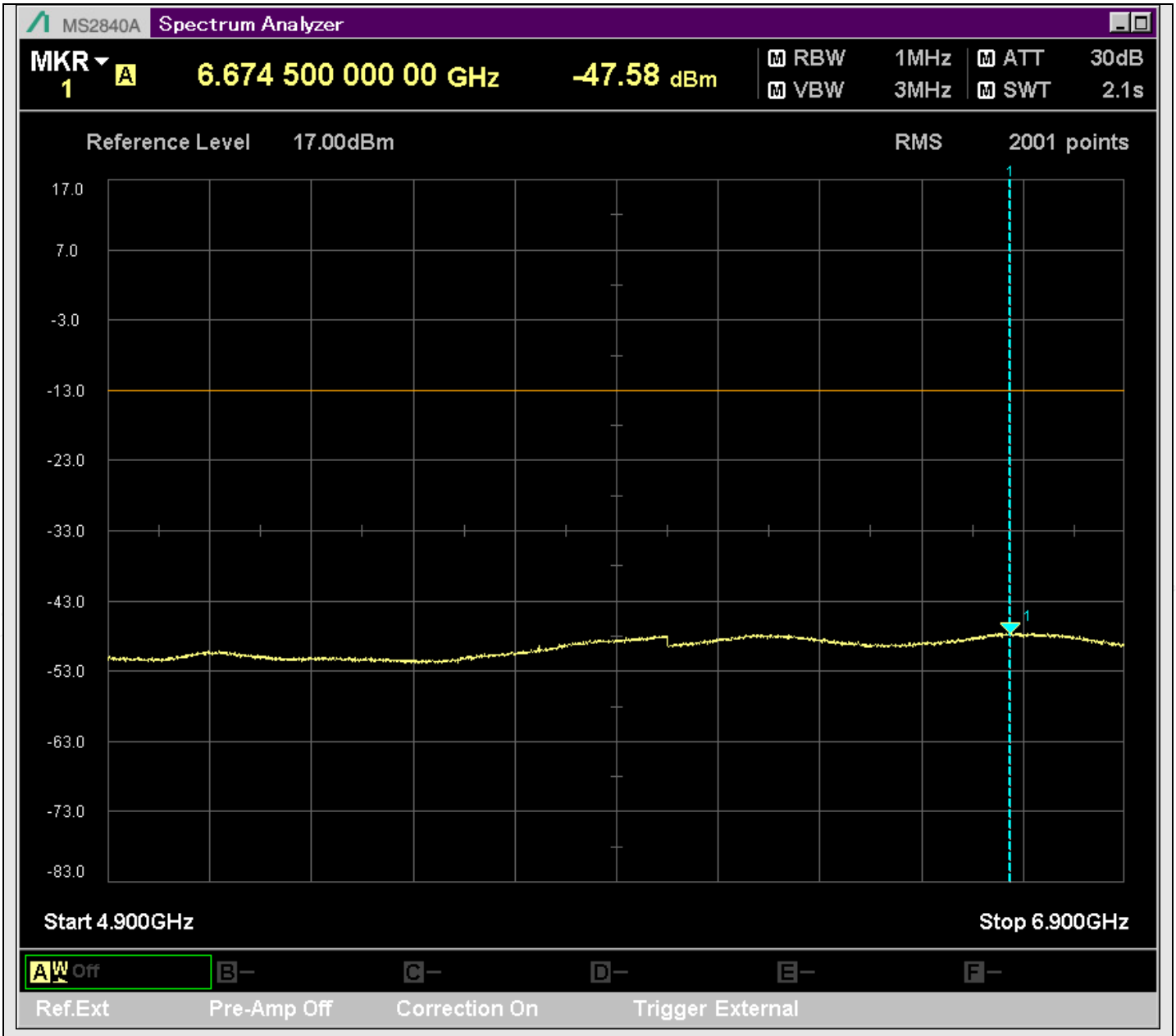
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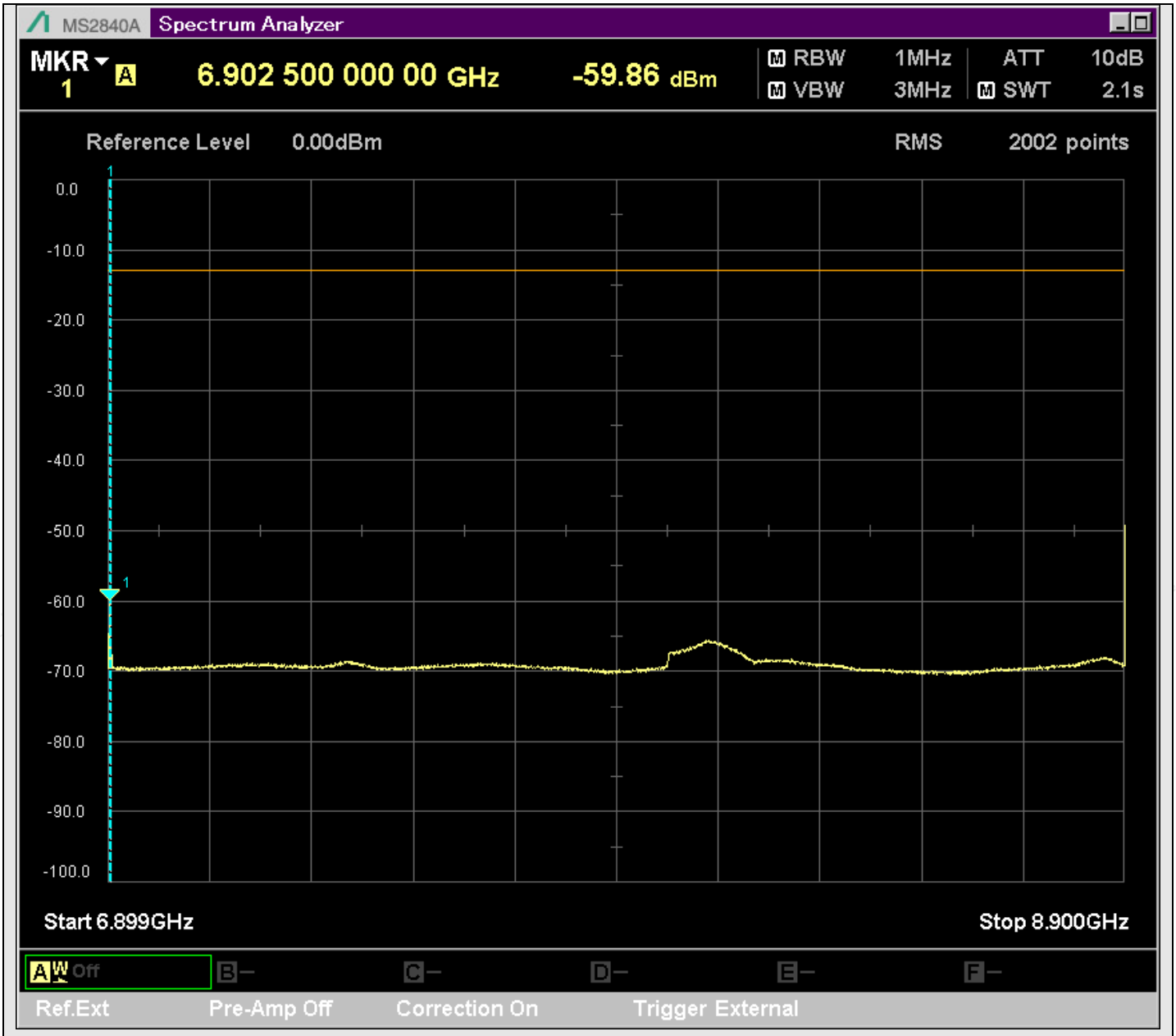
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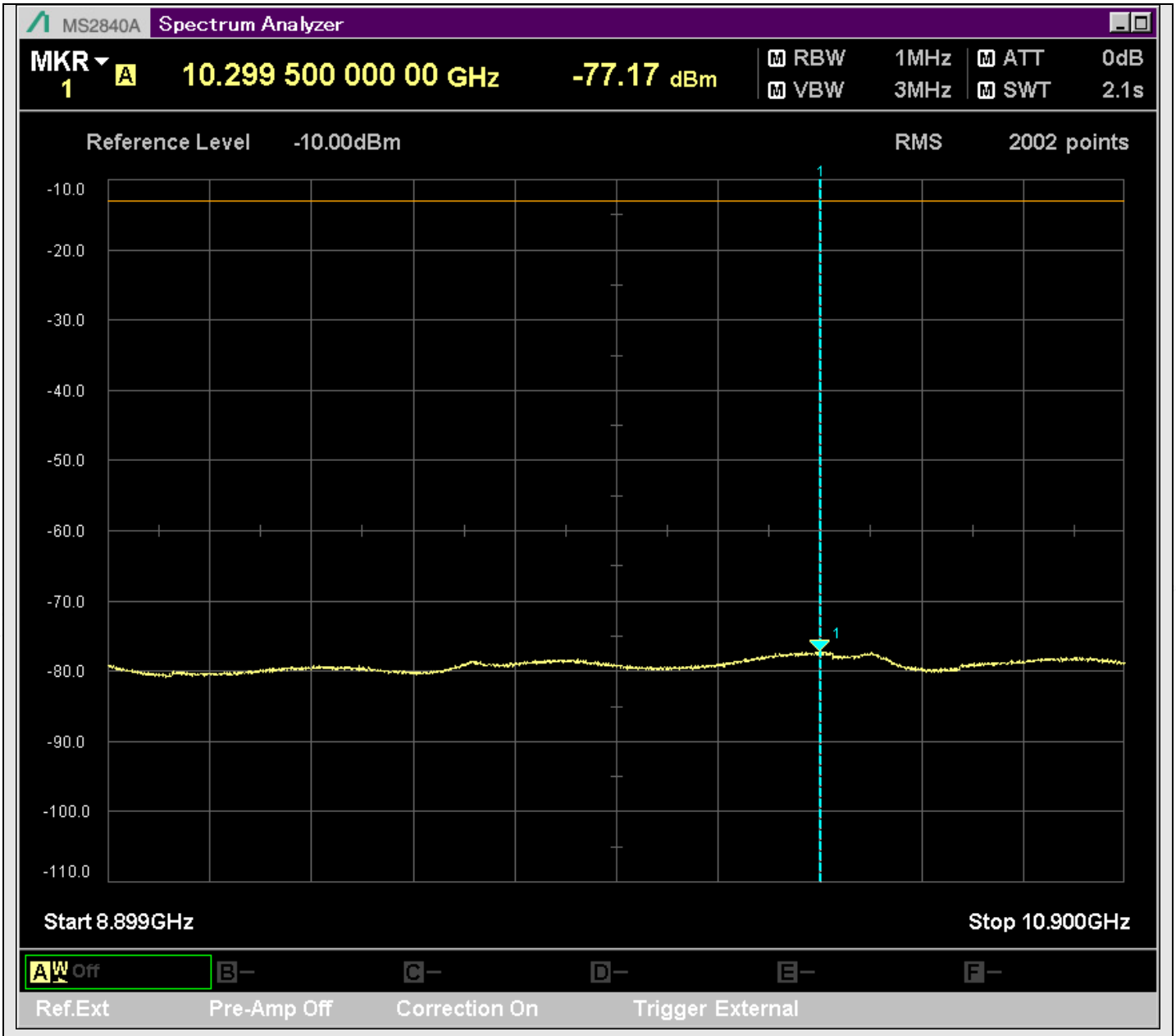
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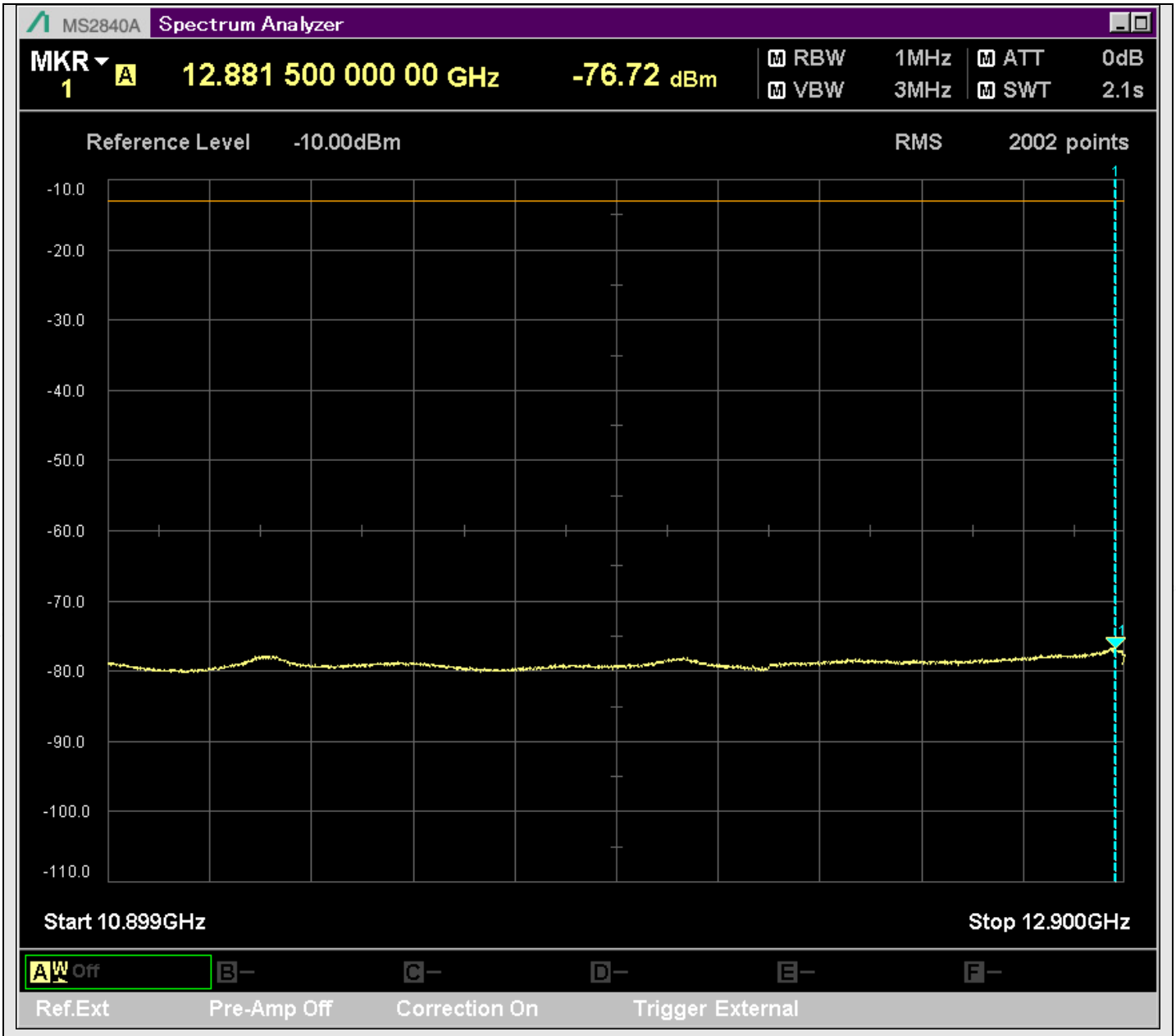
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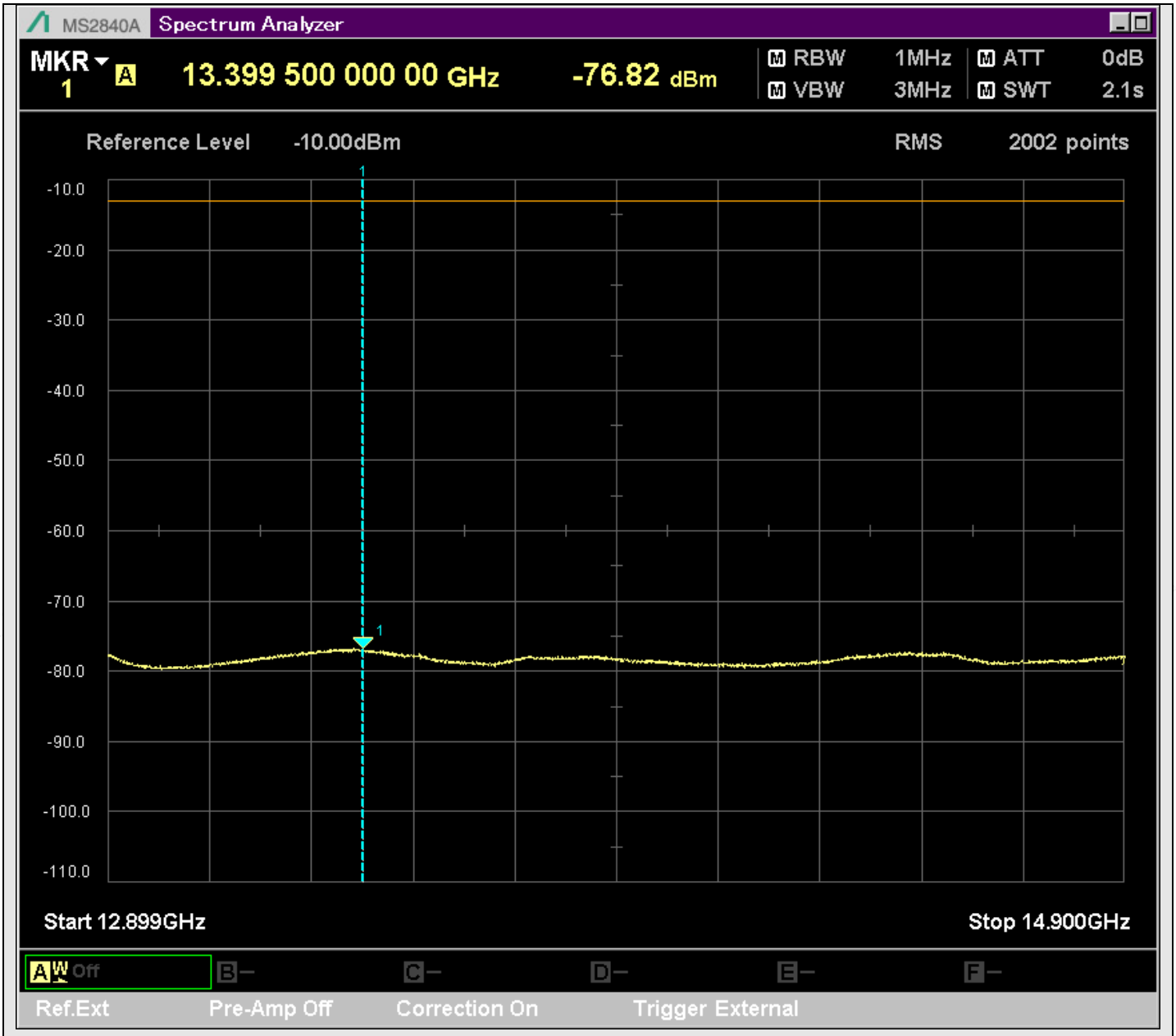
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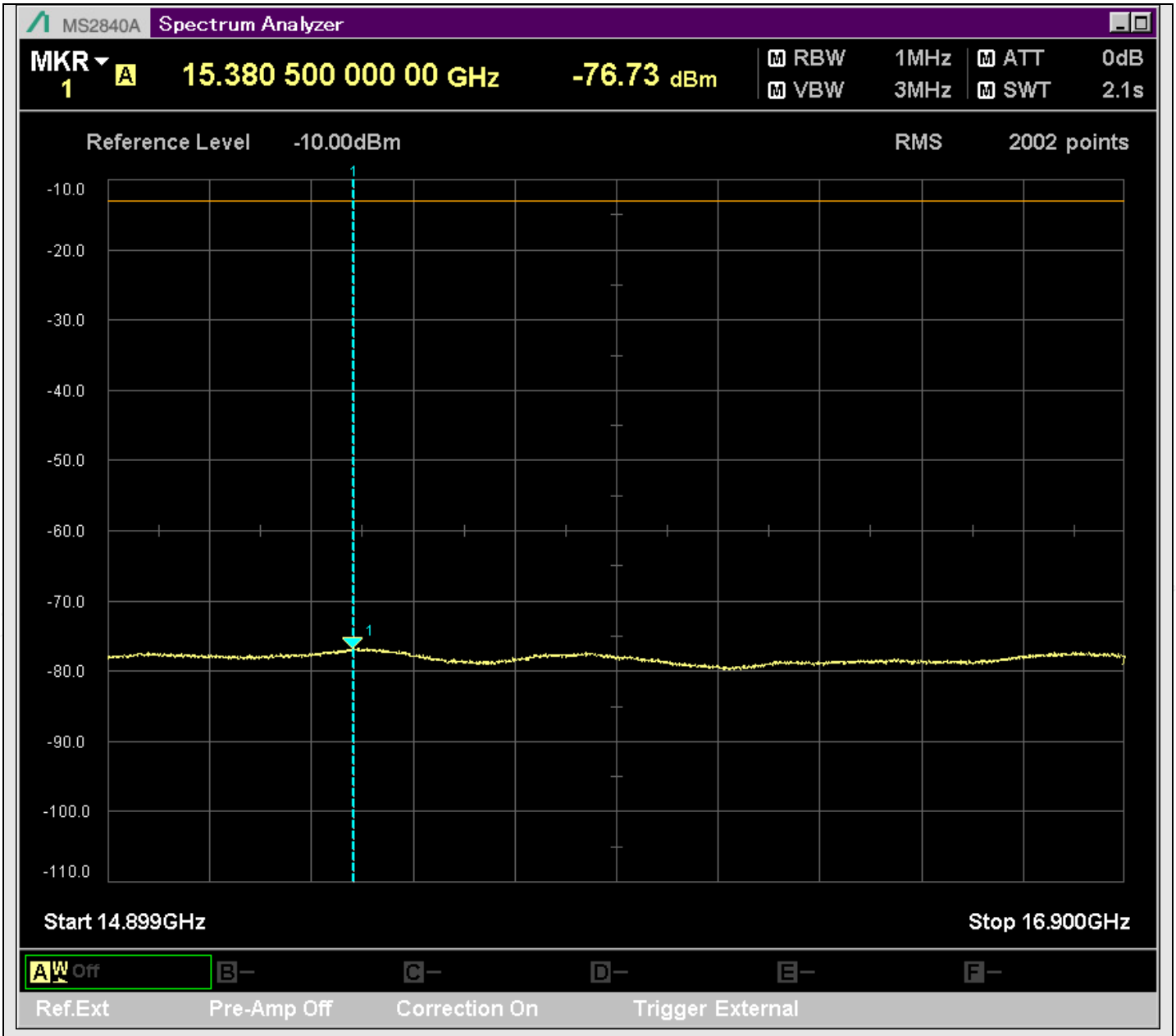
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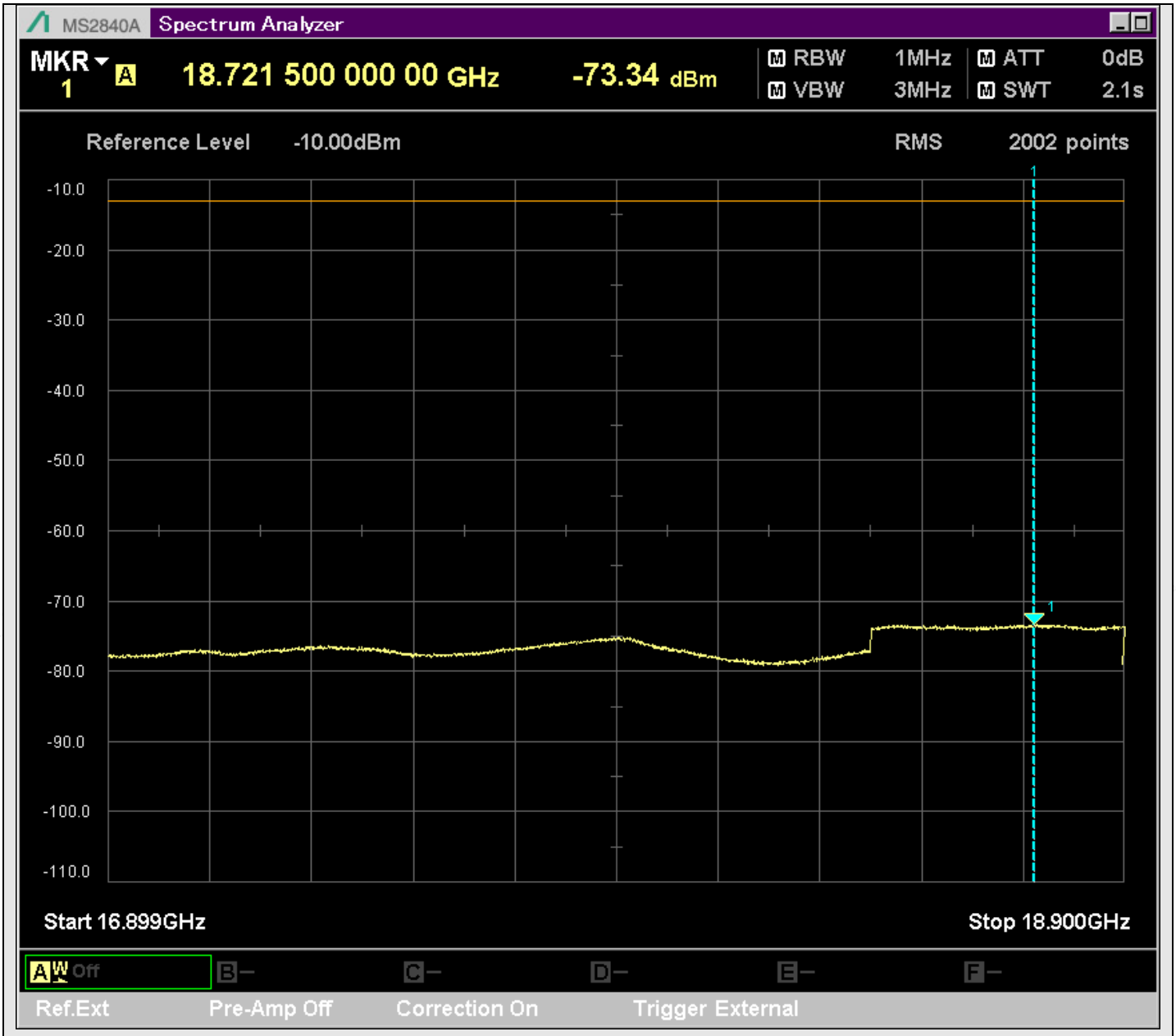
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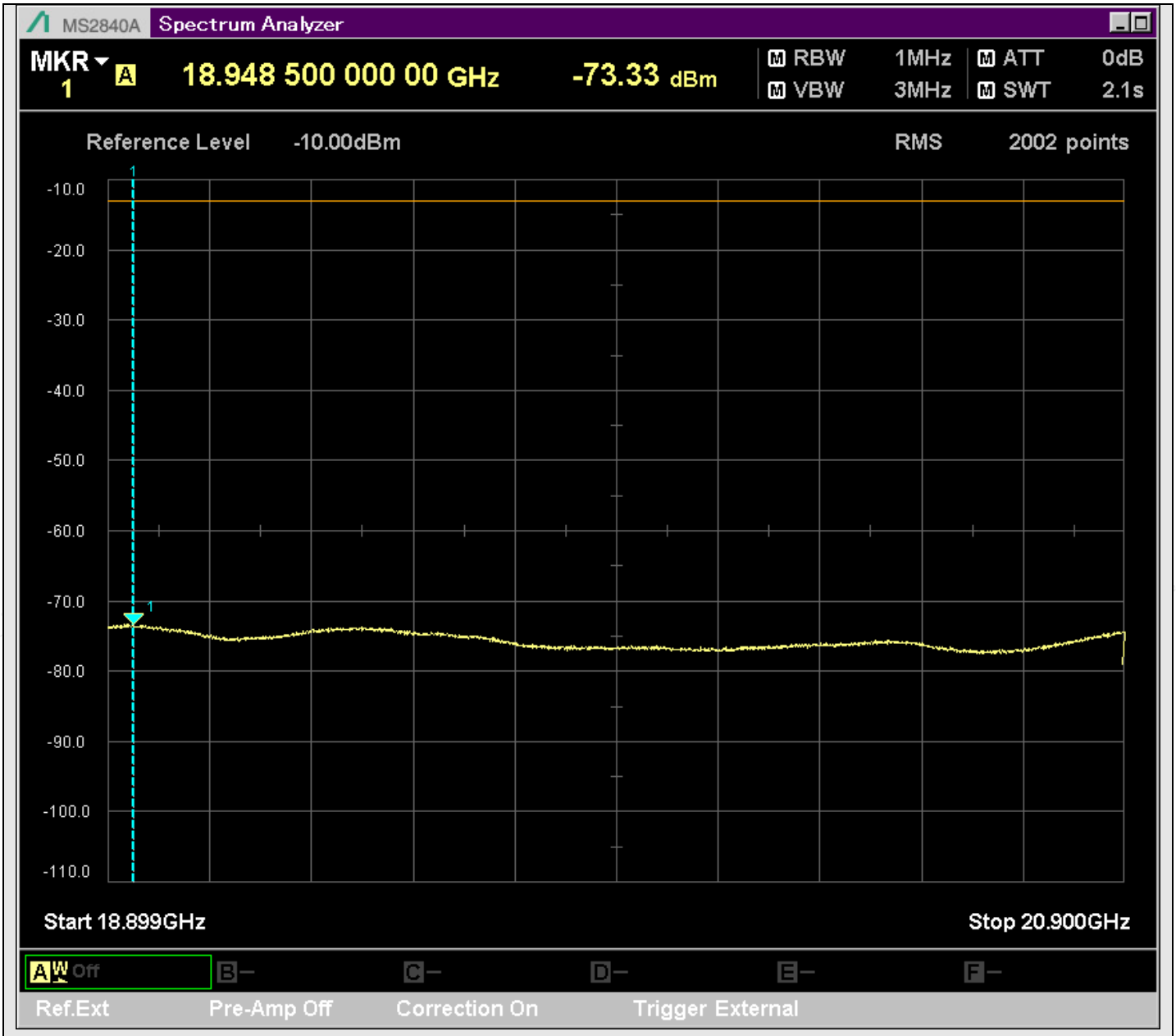
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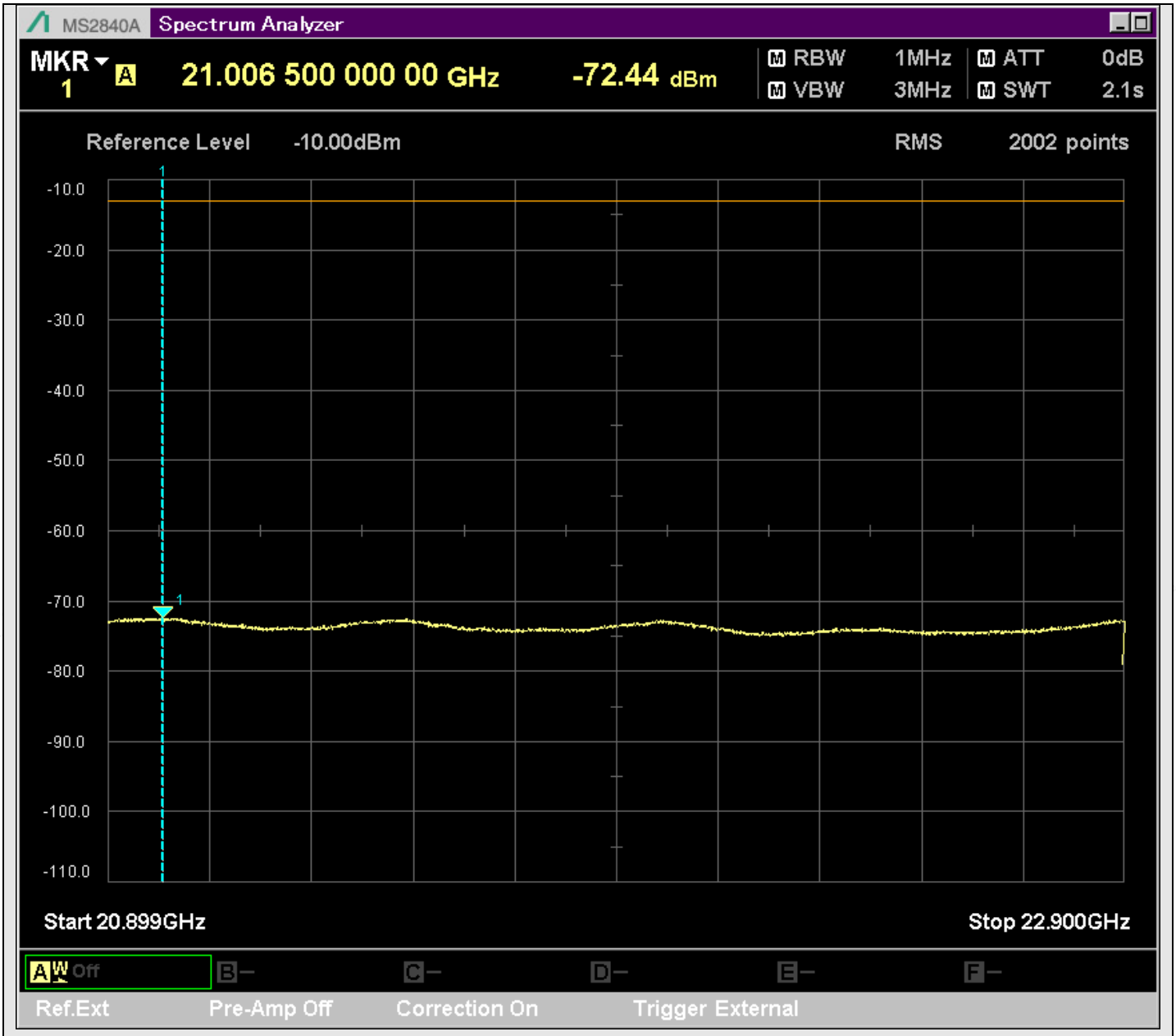
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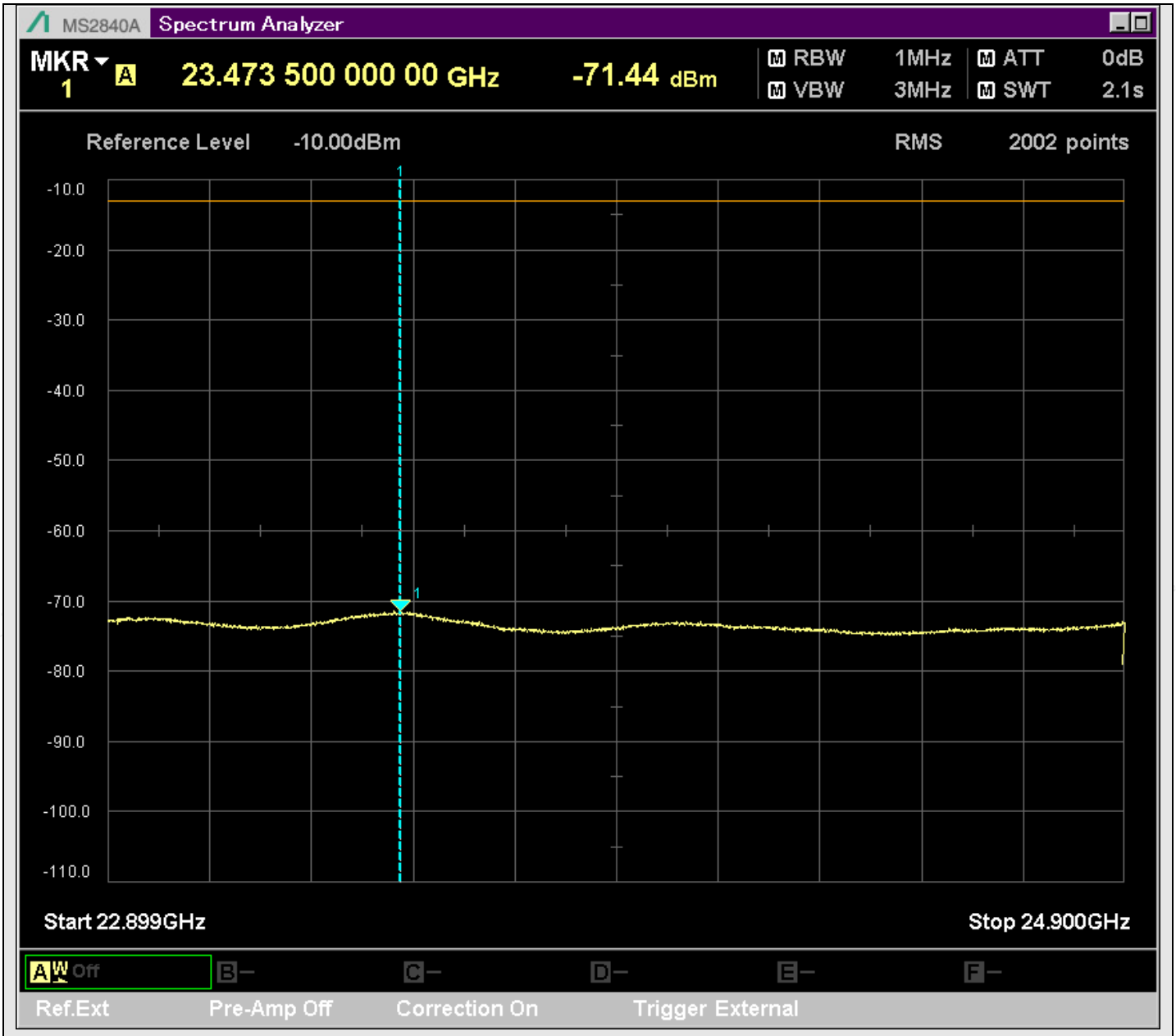
n78_50MHz_30kHz_631668_SA(16898MHz-18900MHz_1MHz)@18721.500MHz



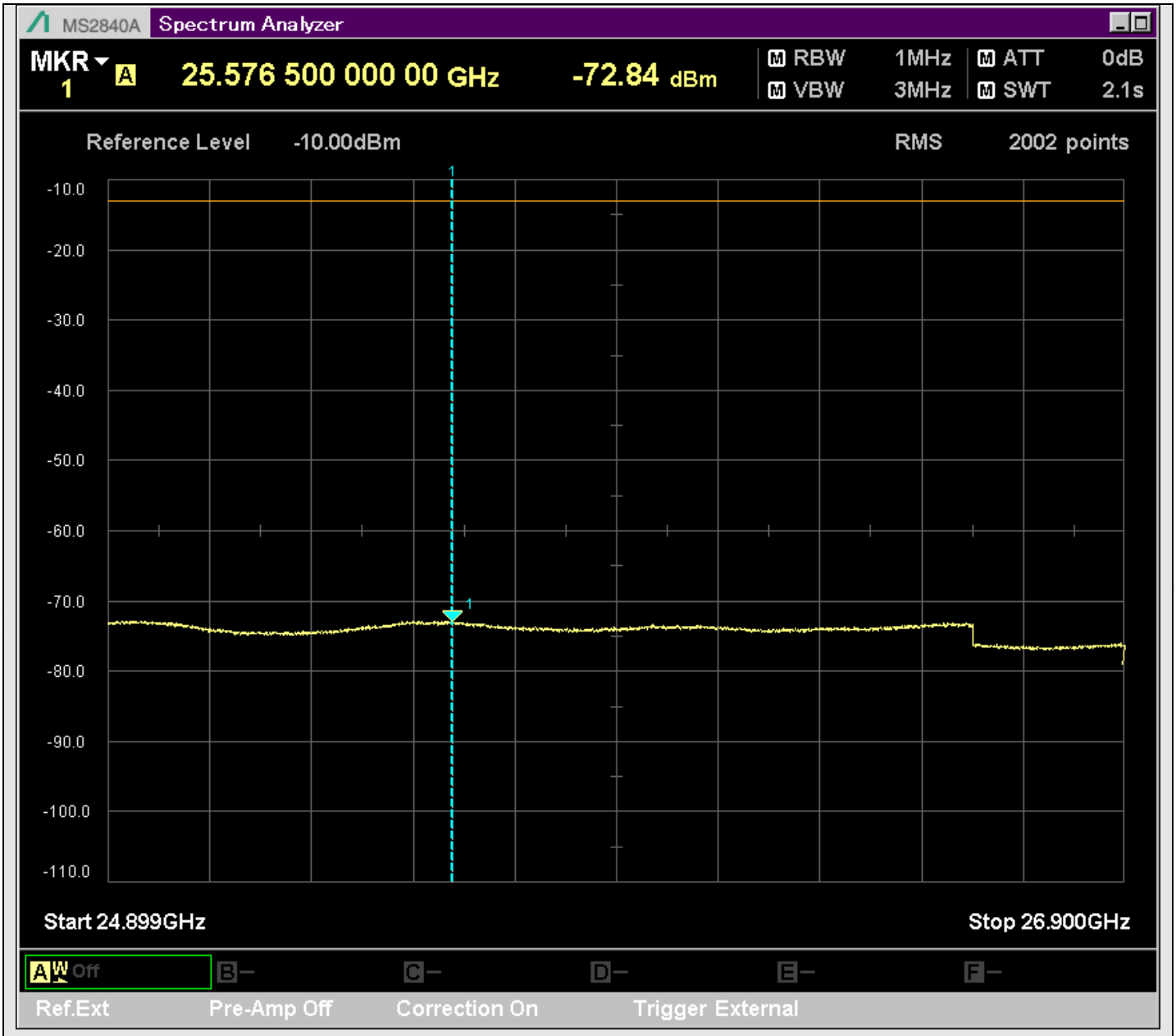
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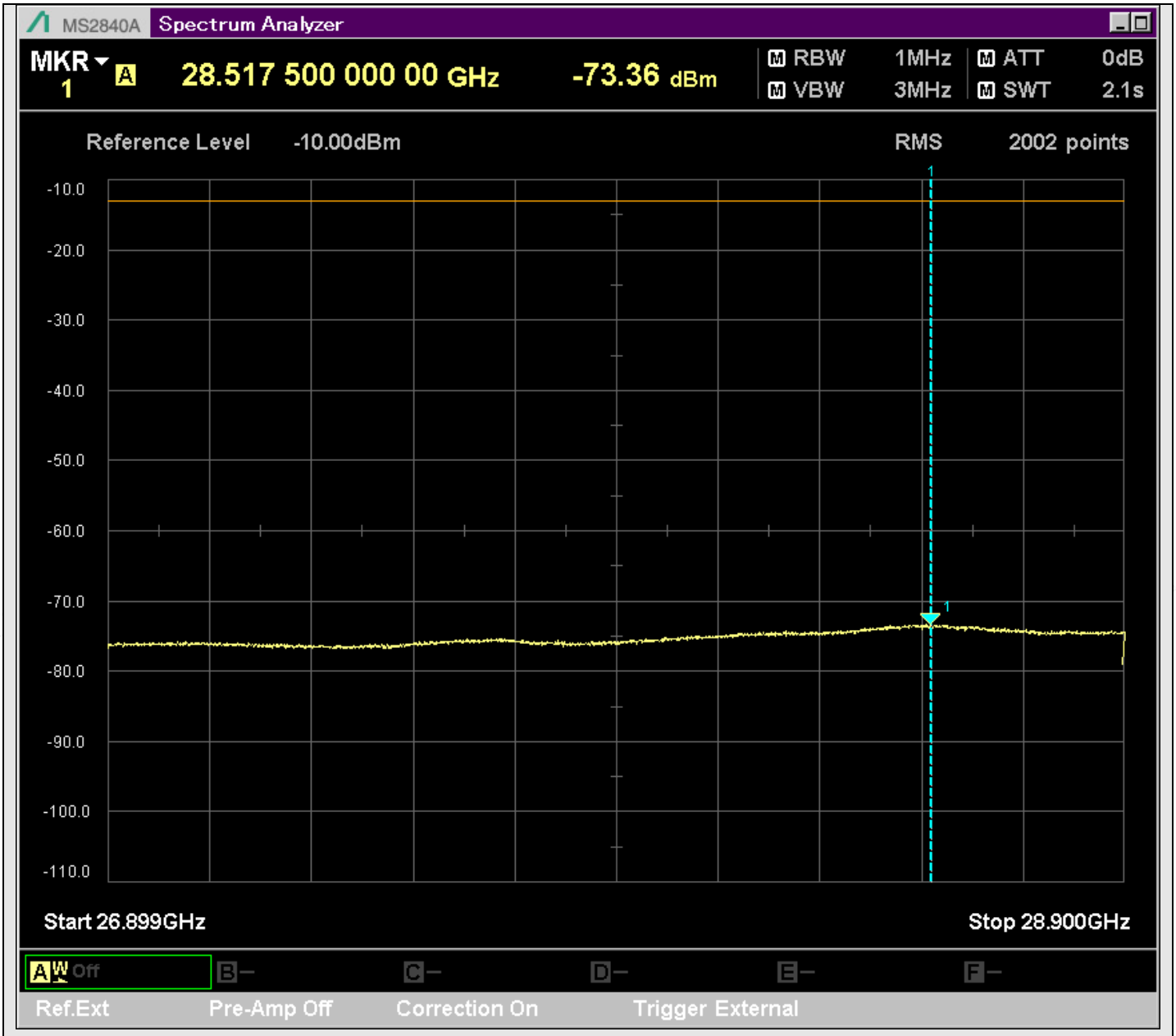
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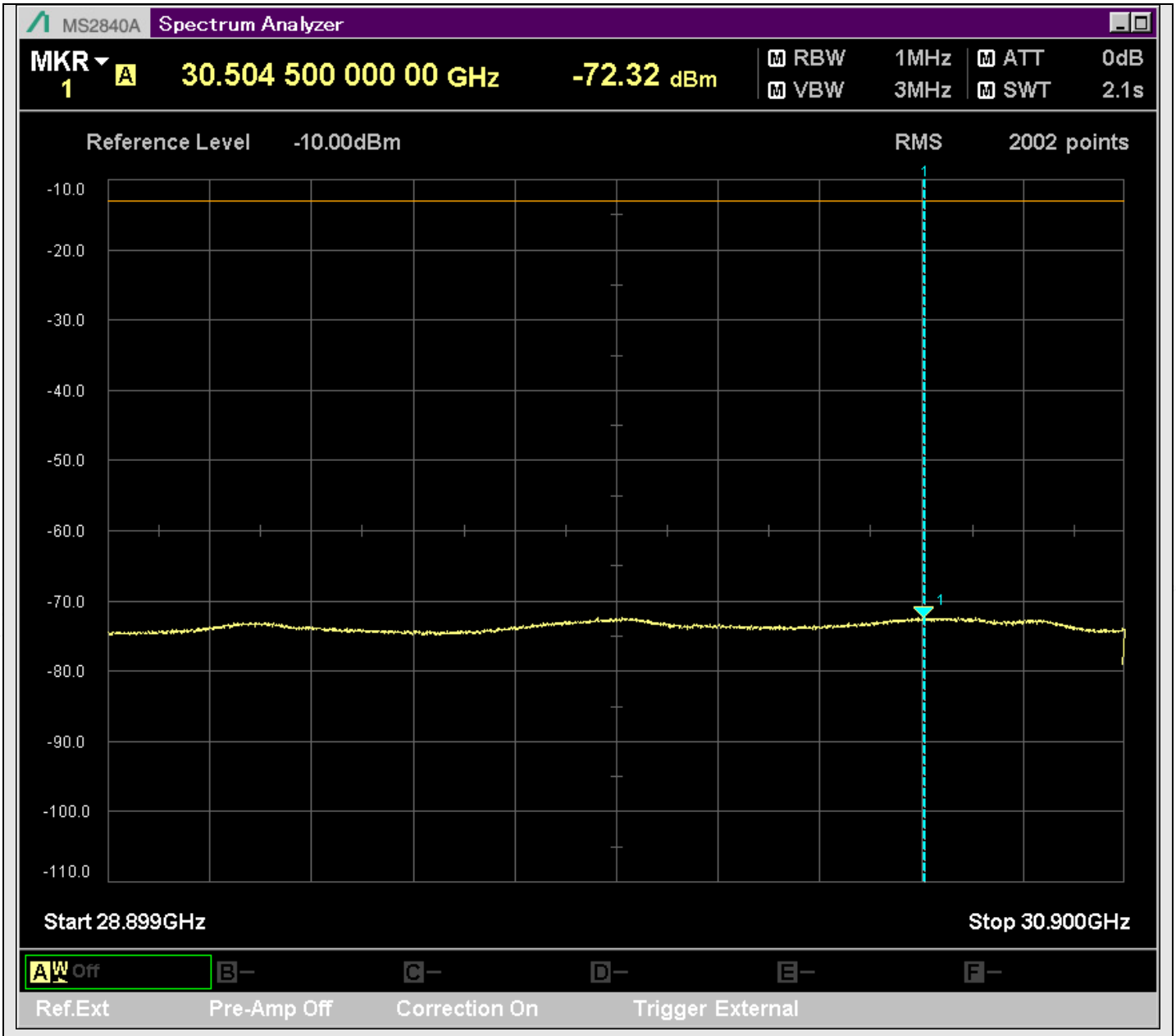
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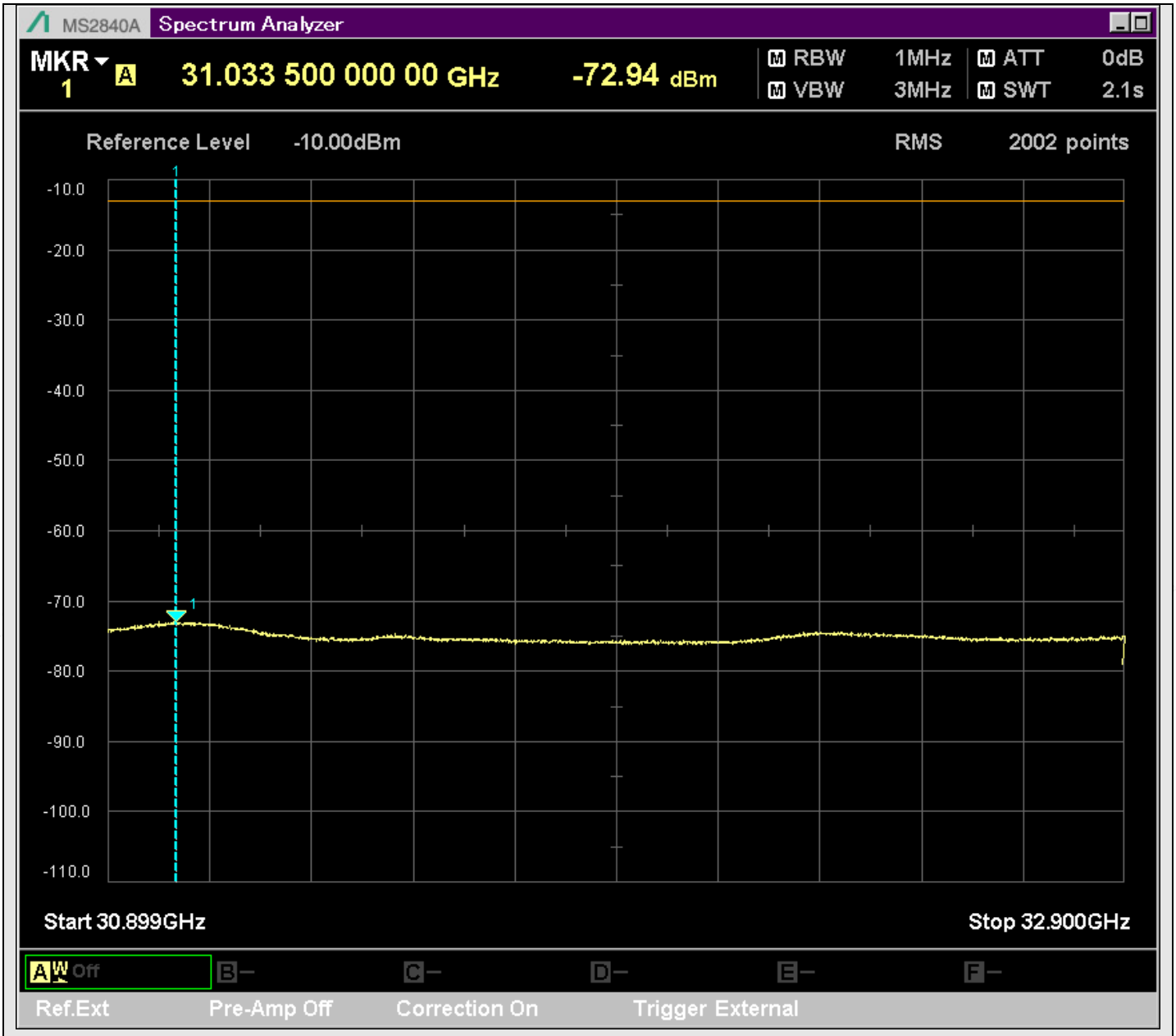
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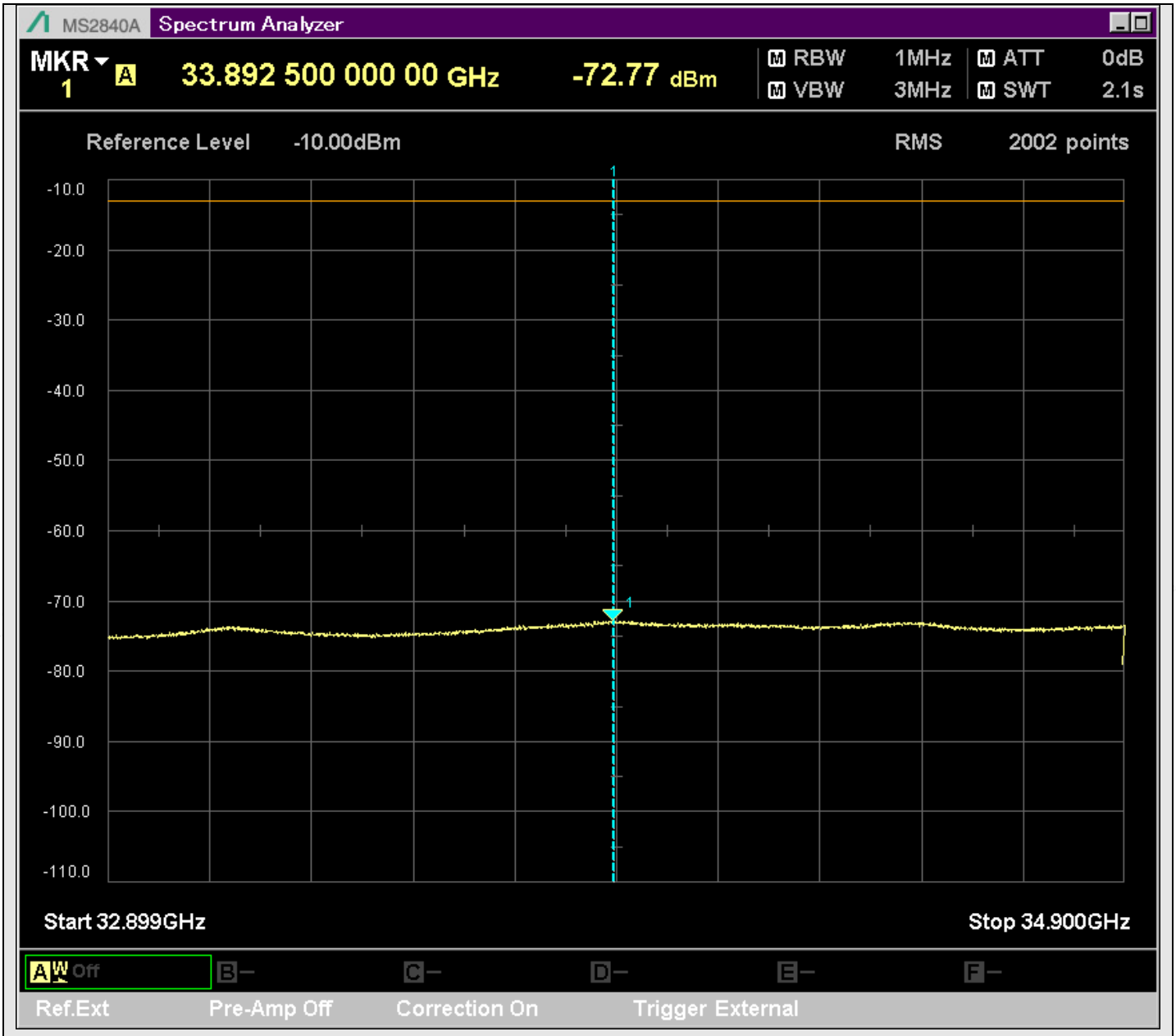
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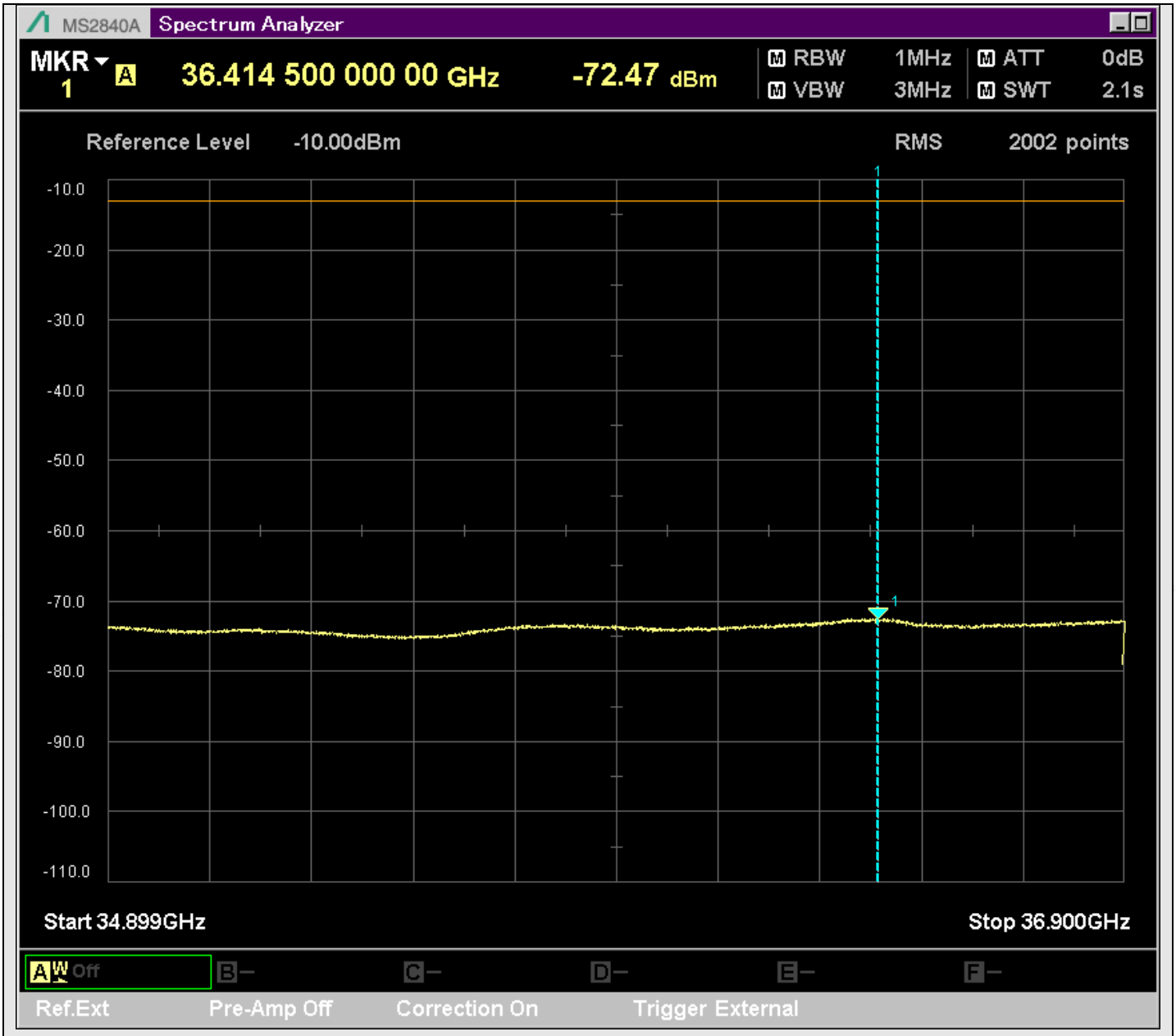
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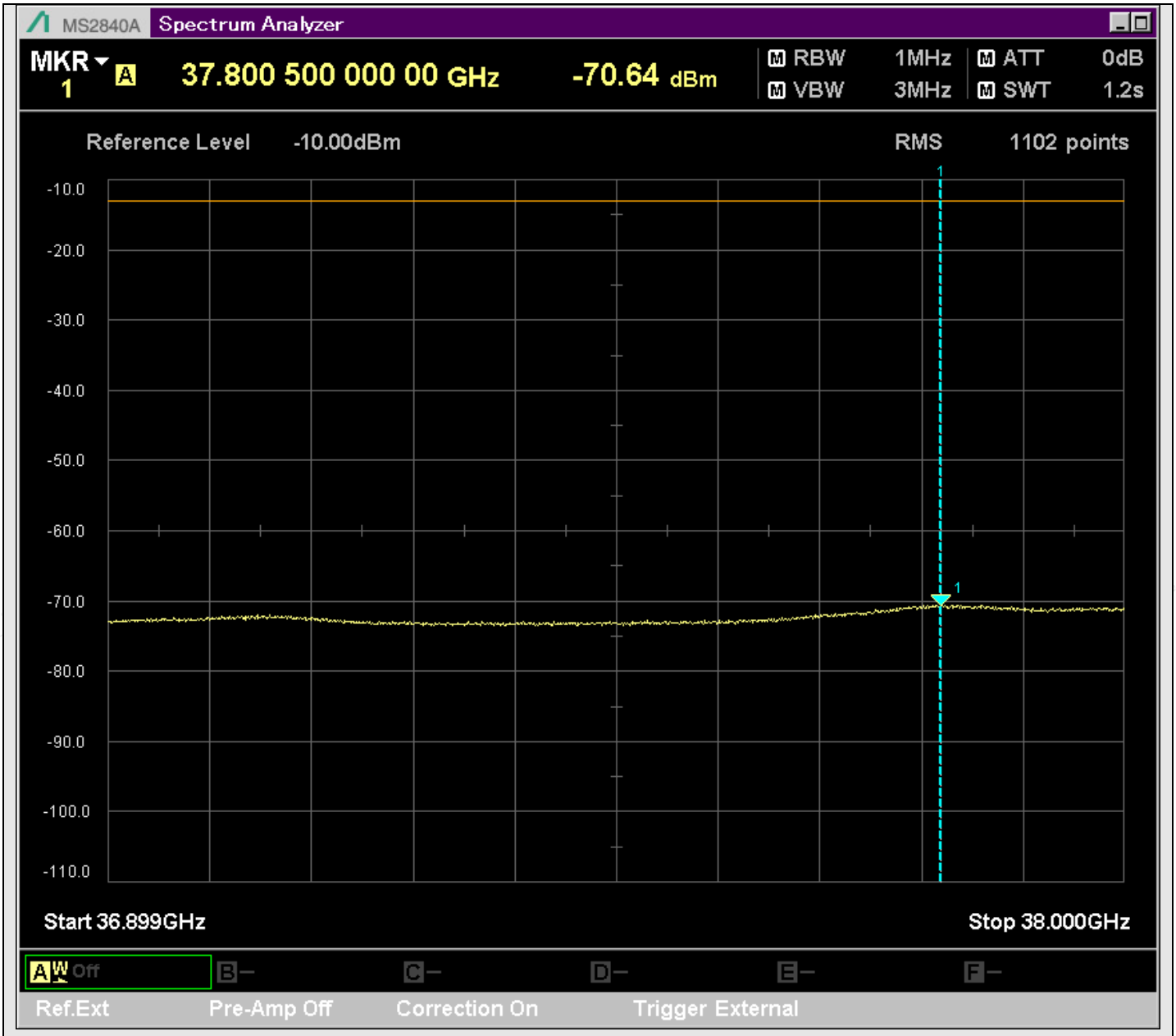
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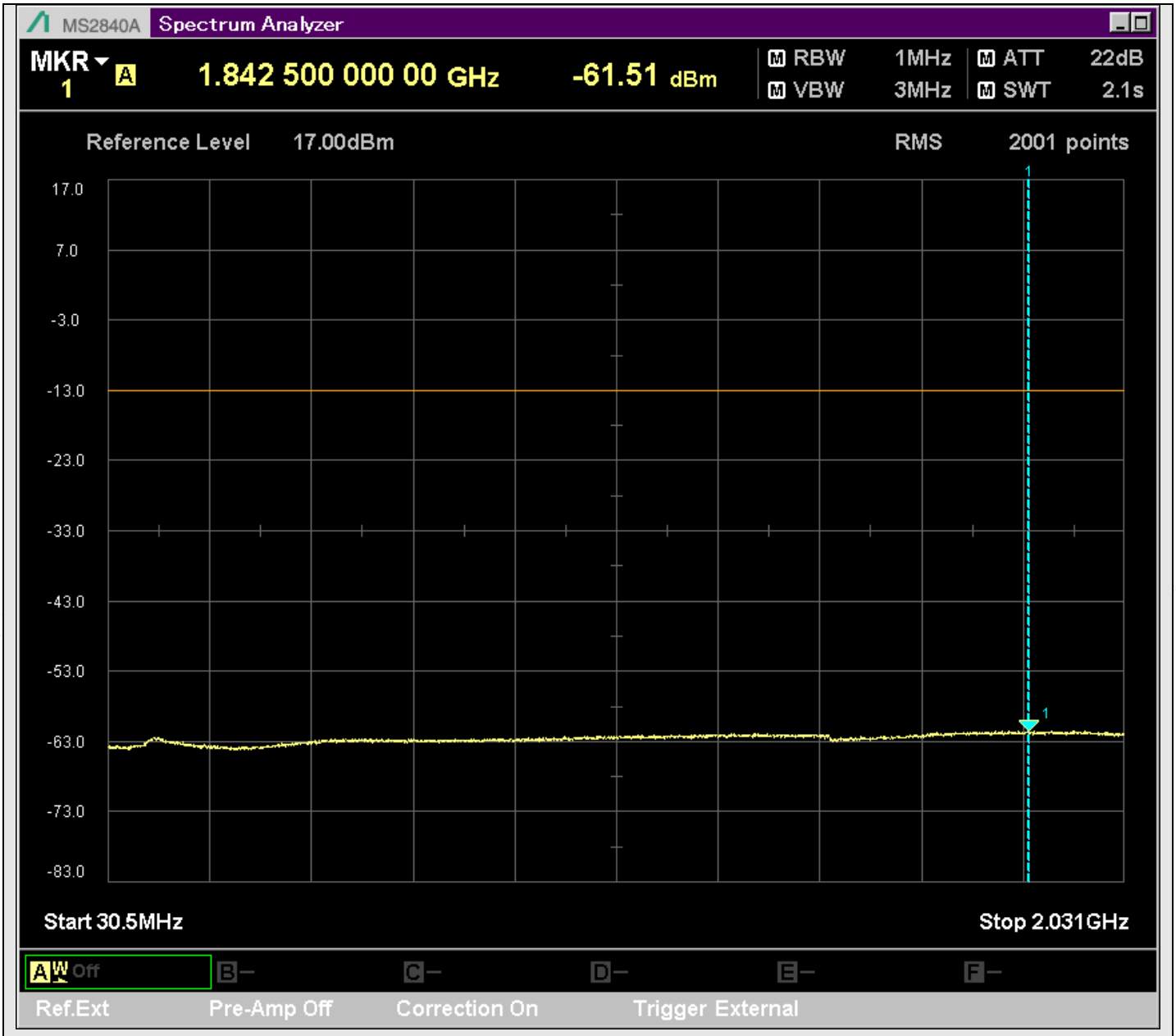
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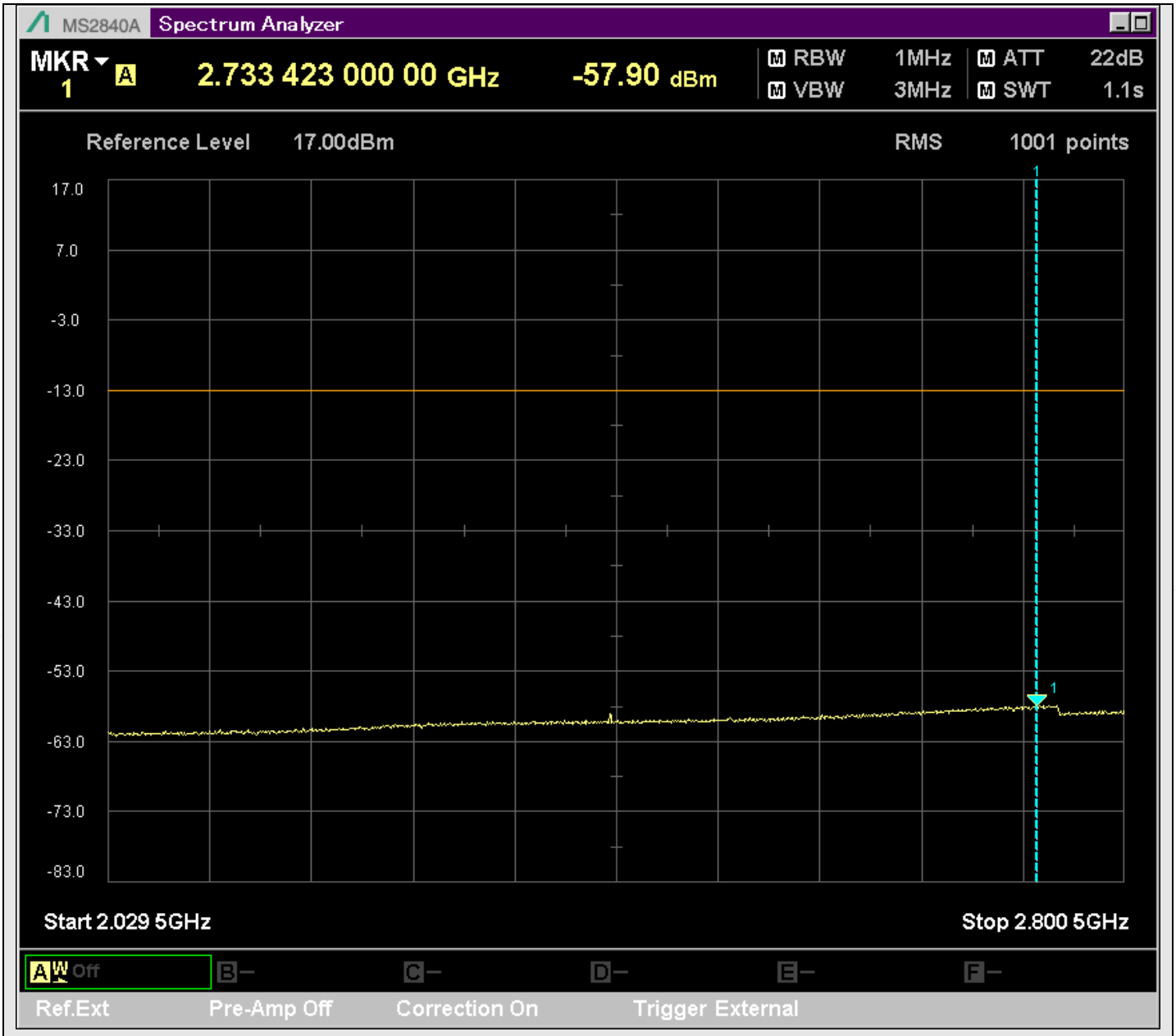
n78_50MHz_30kHz_631668_SA(34898MHz-36900MHz_1MHz)@36414.500MHz



n78_50MHz_30kHz_631668_SA(36898MHz-38000MHz_1MHz)@37800.500MHz



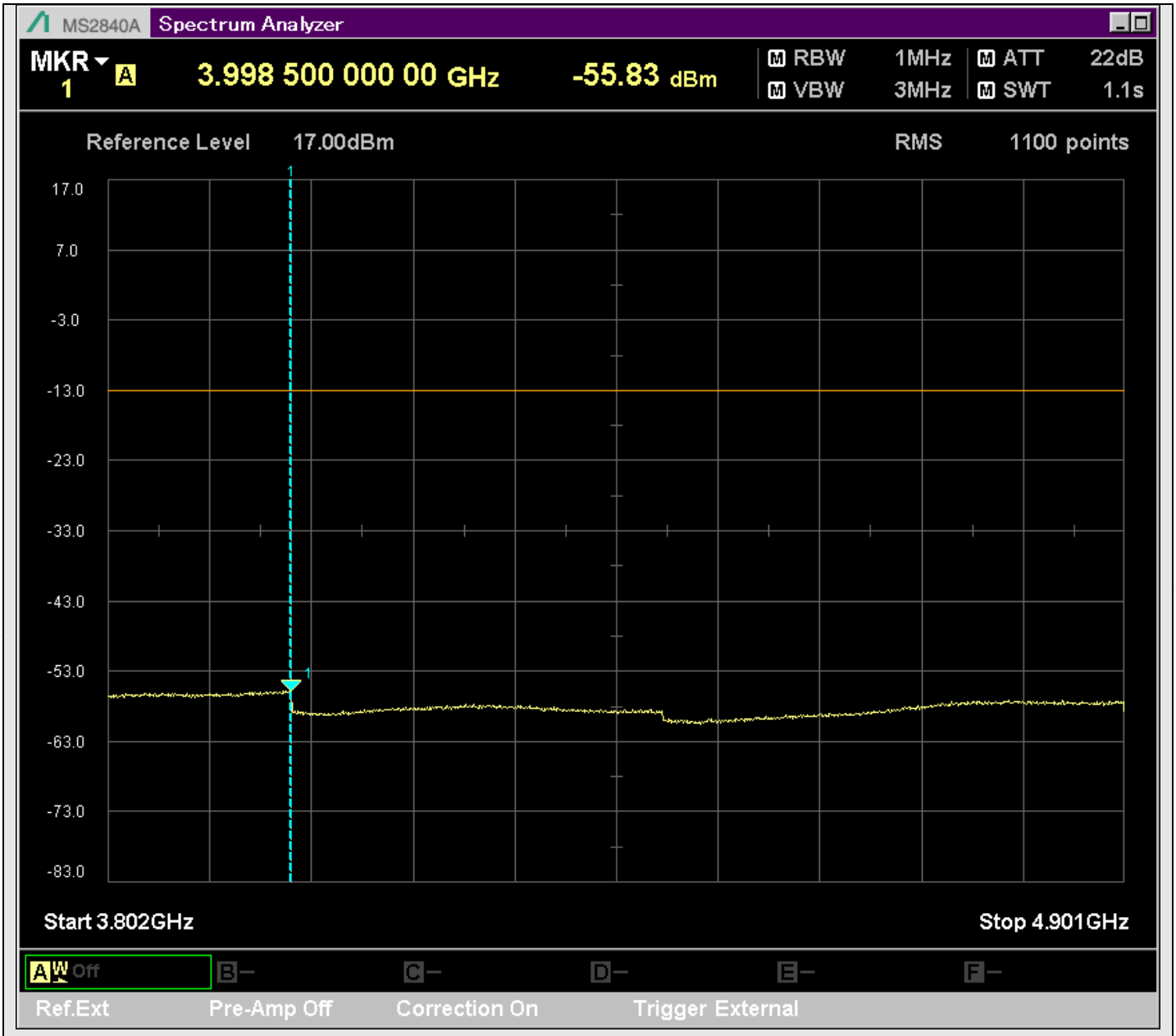
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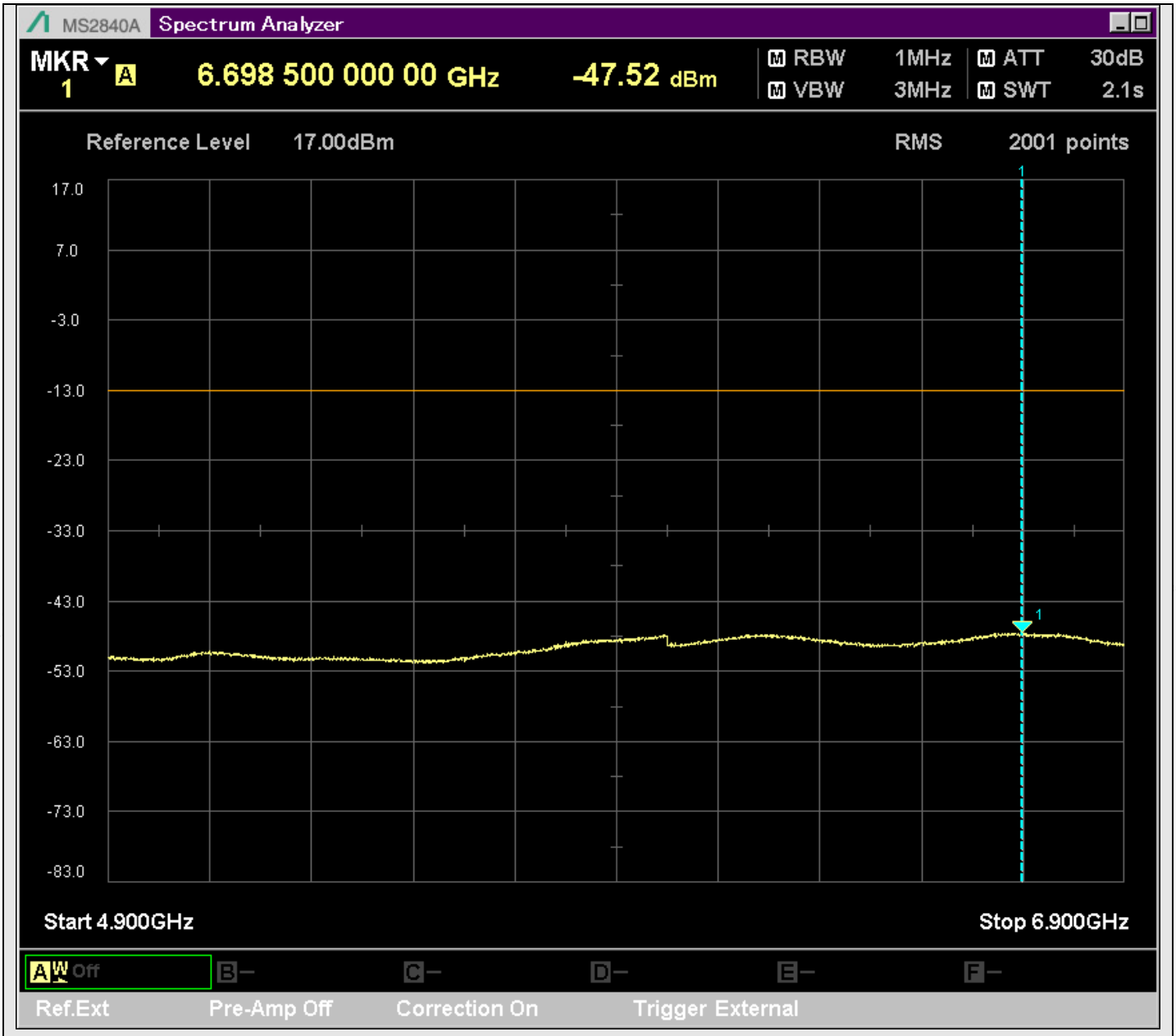
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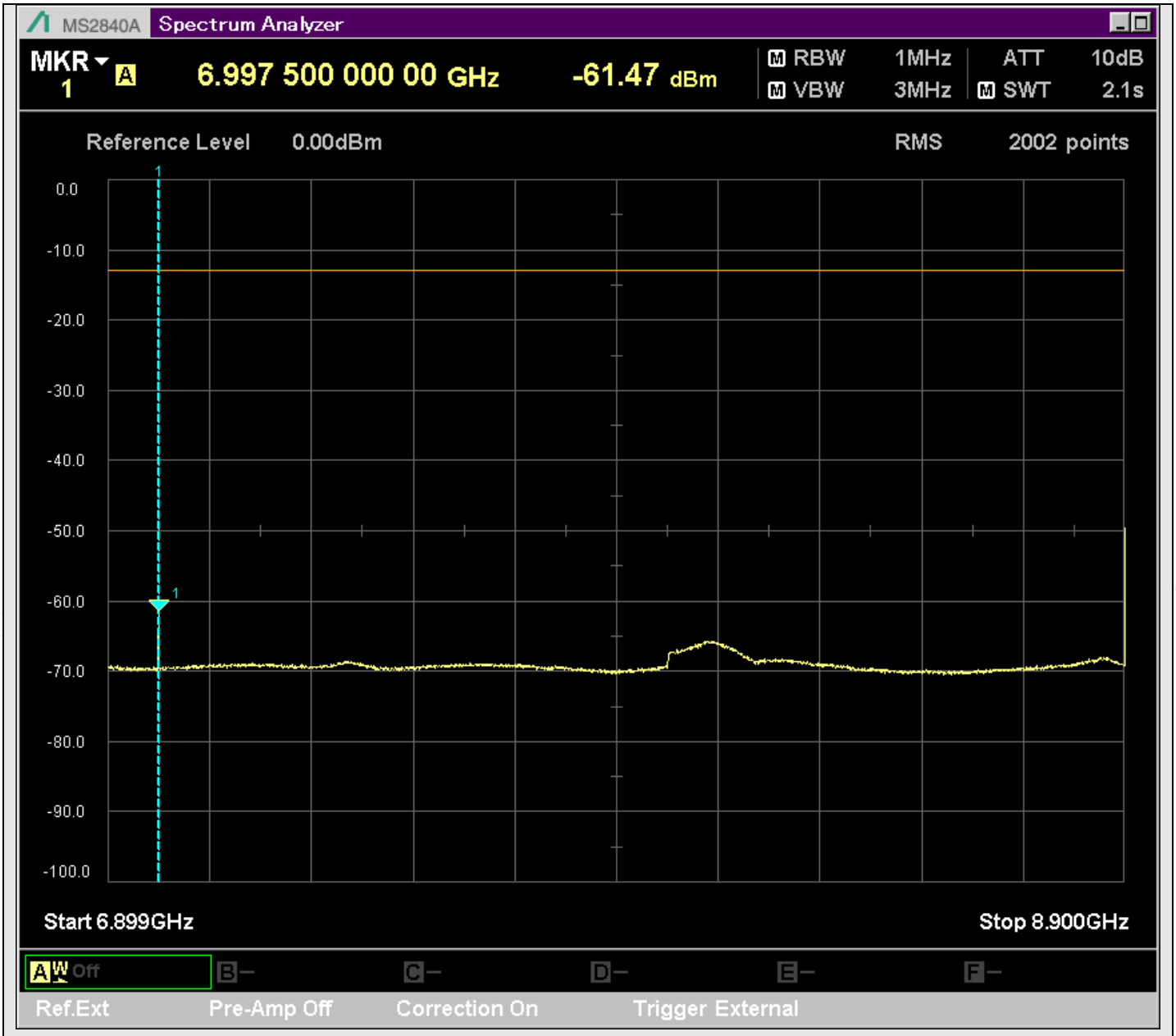
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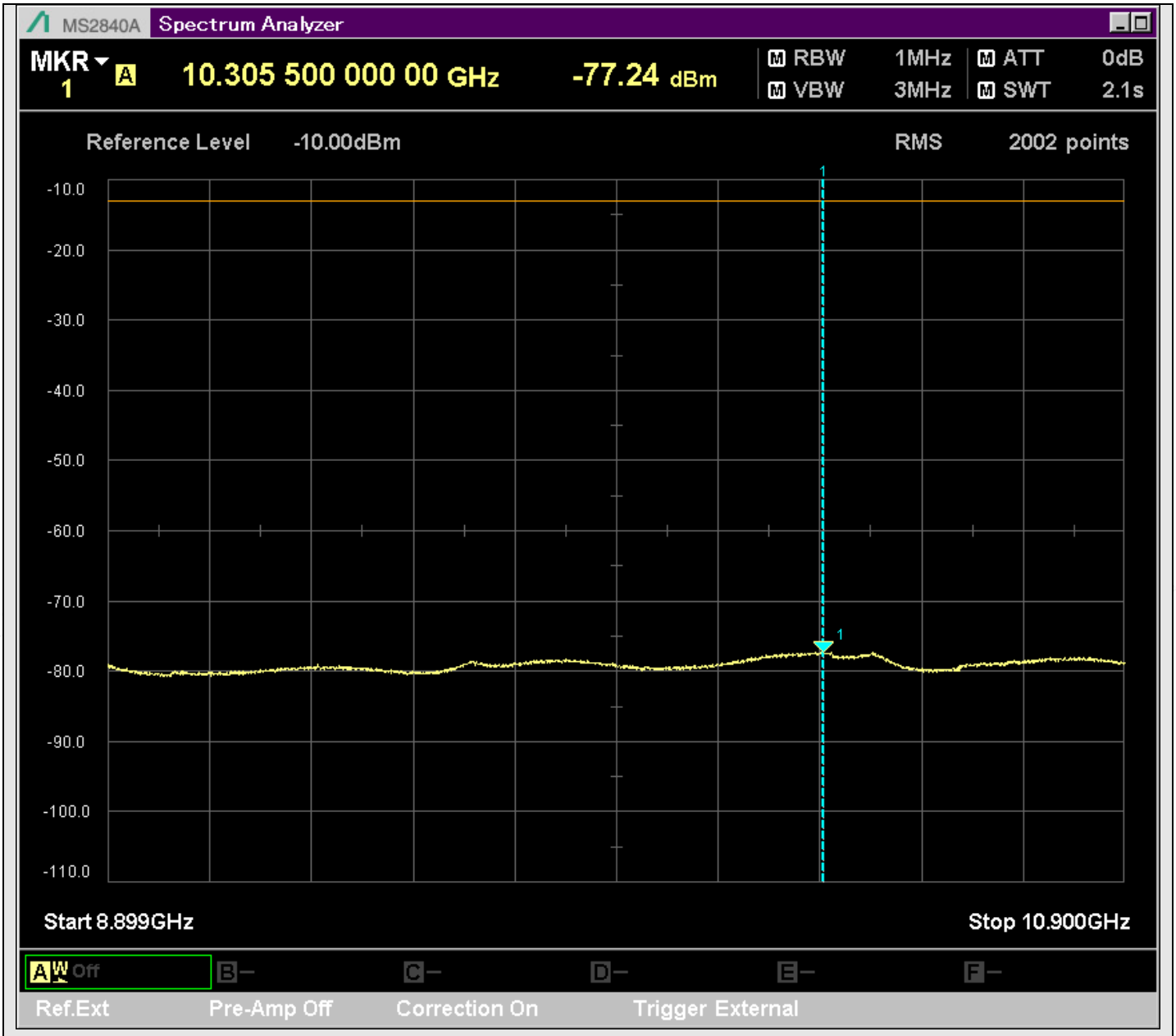
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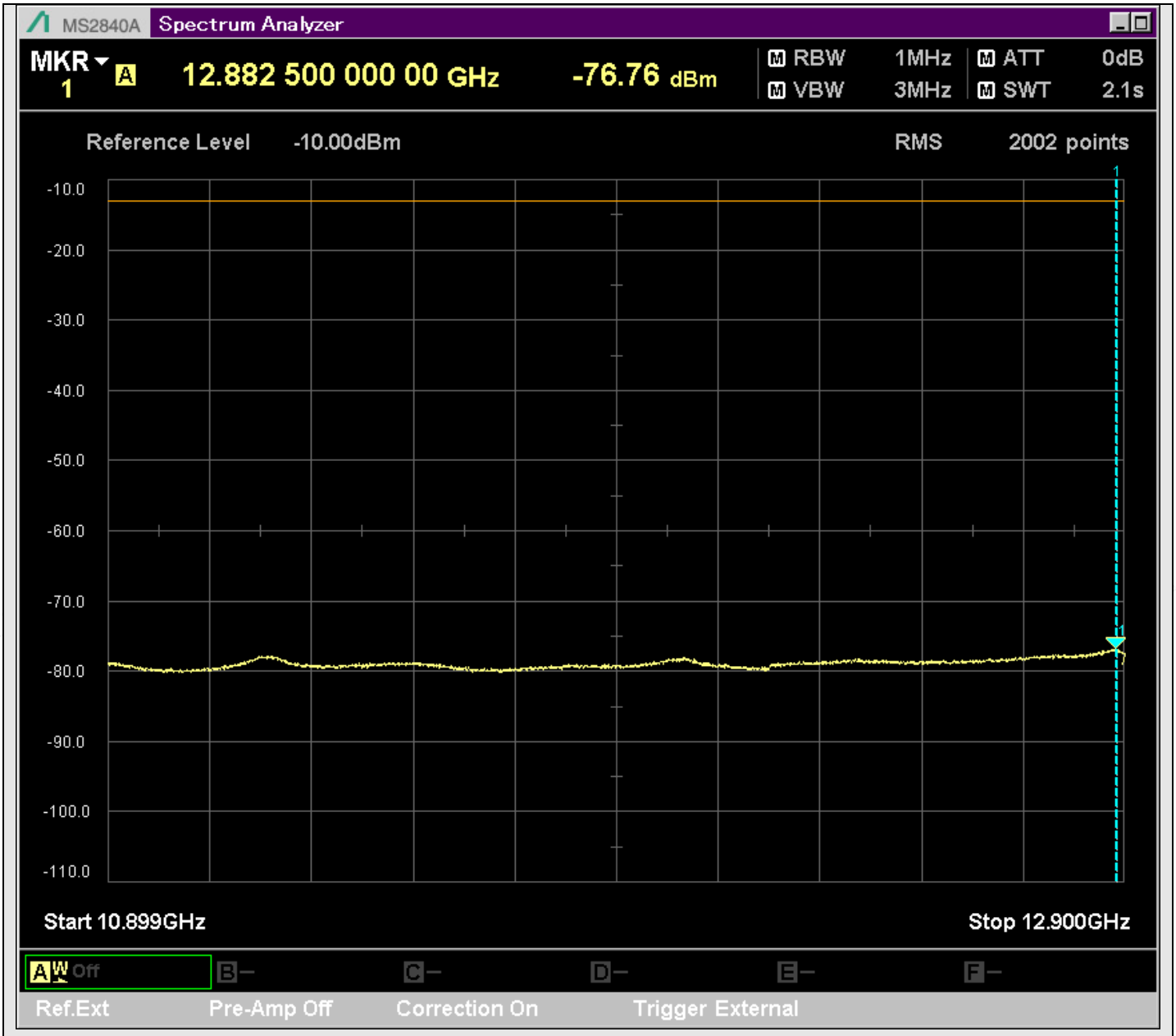
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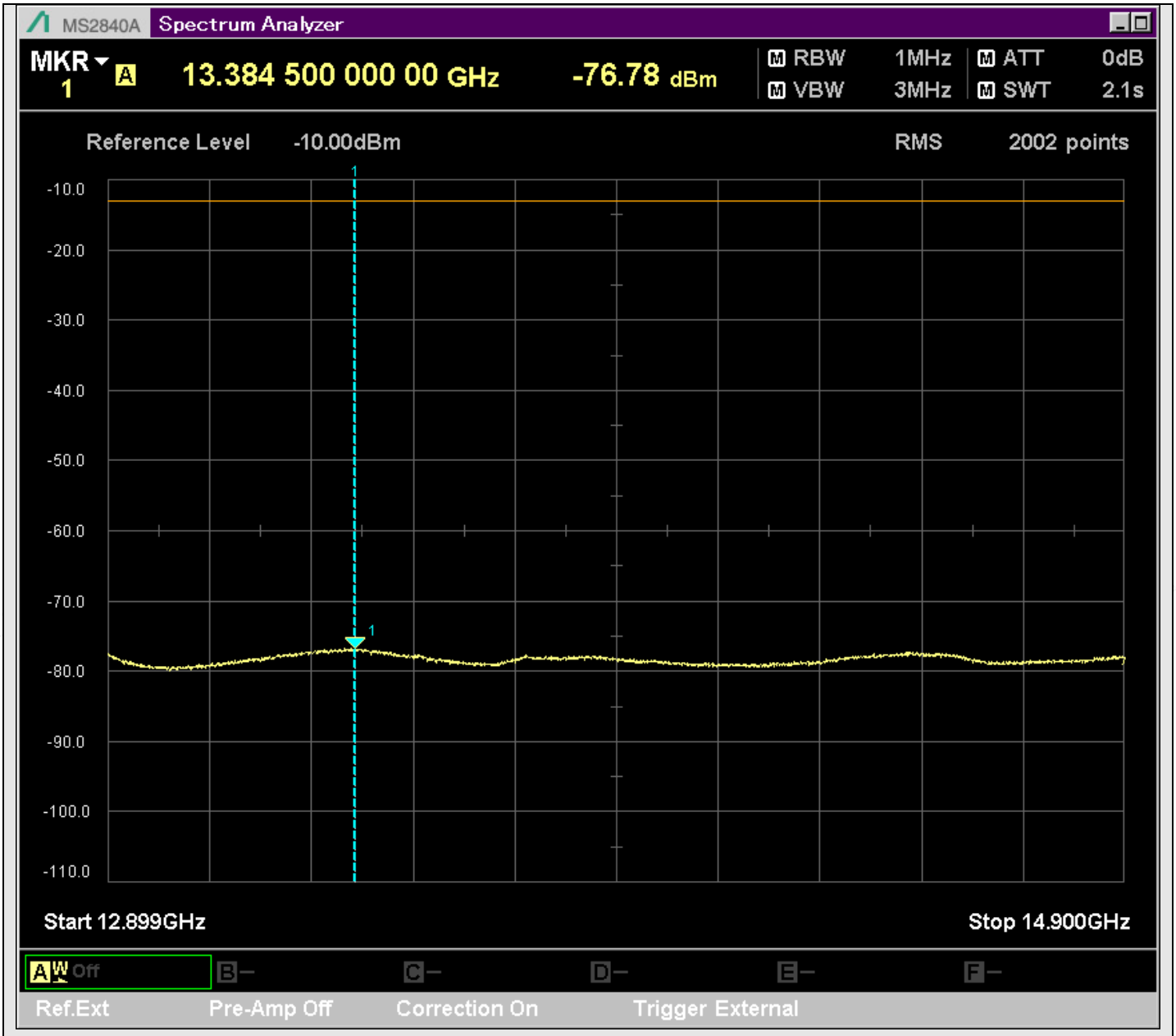
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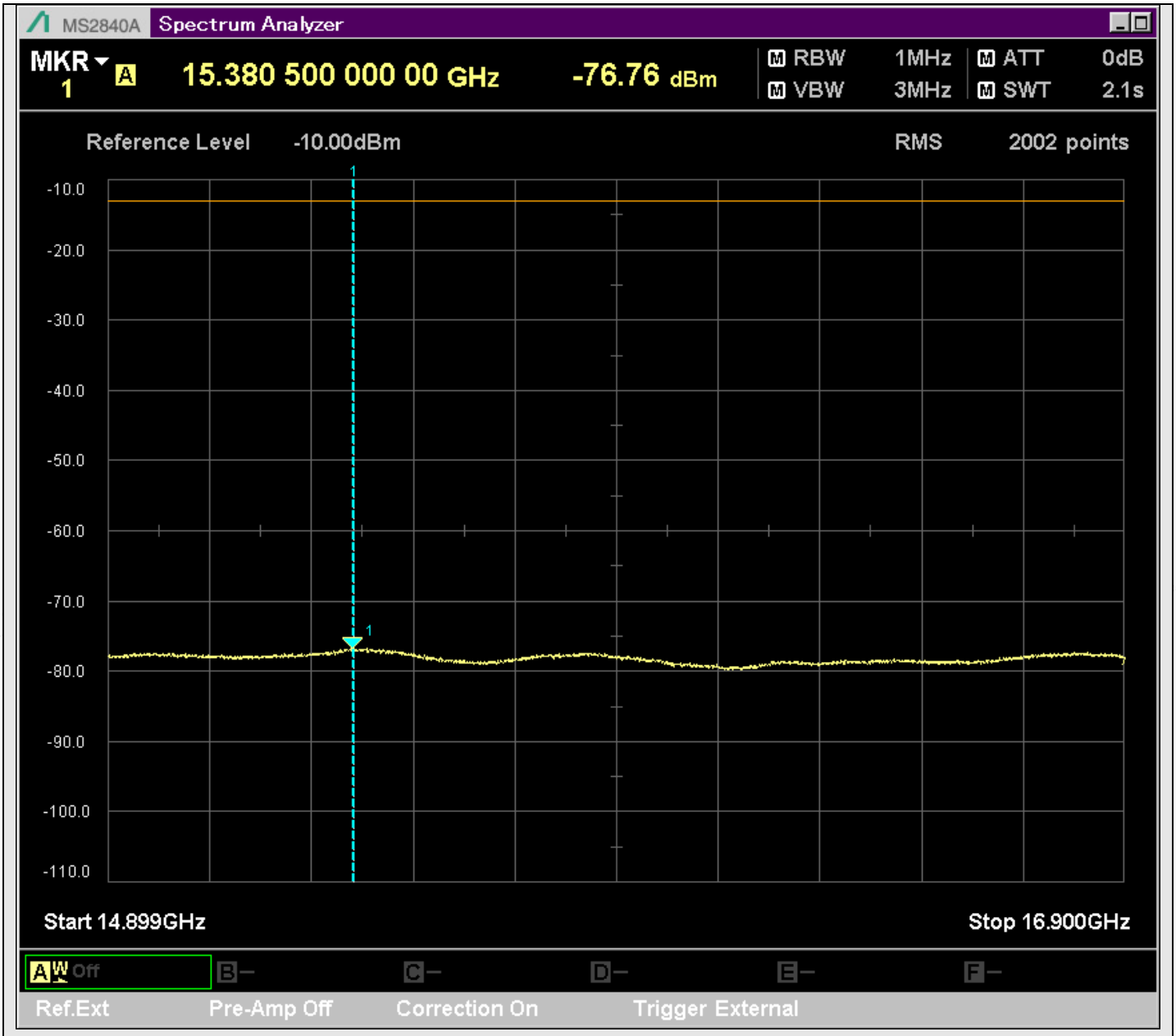
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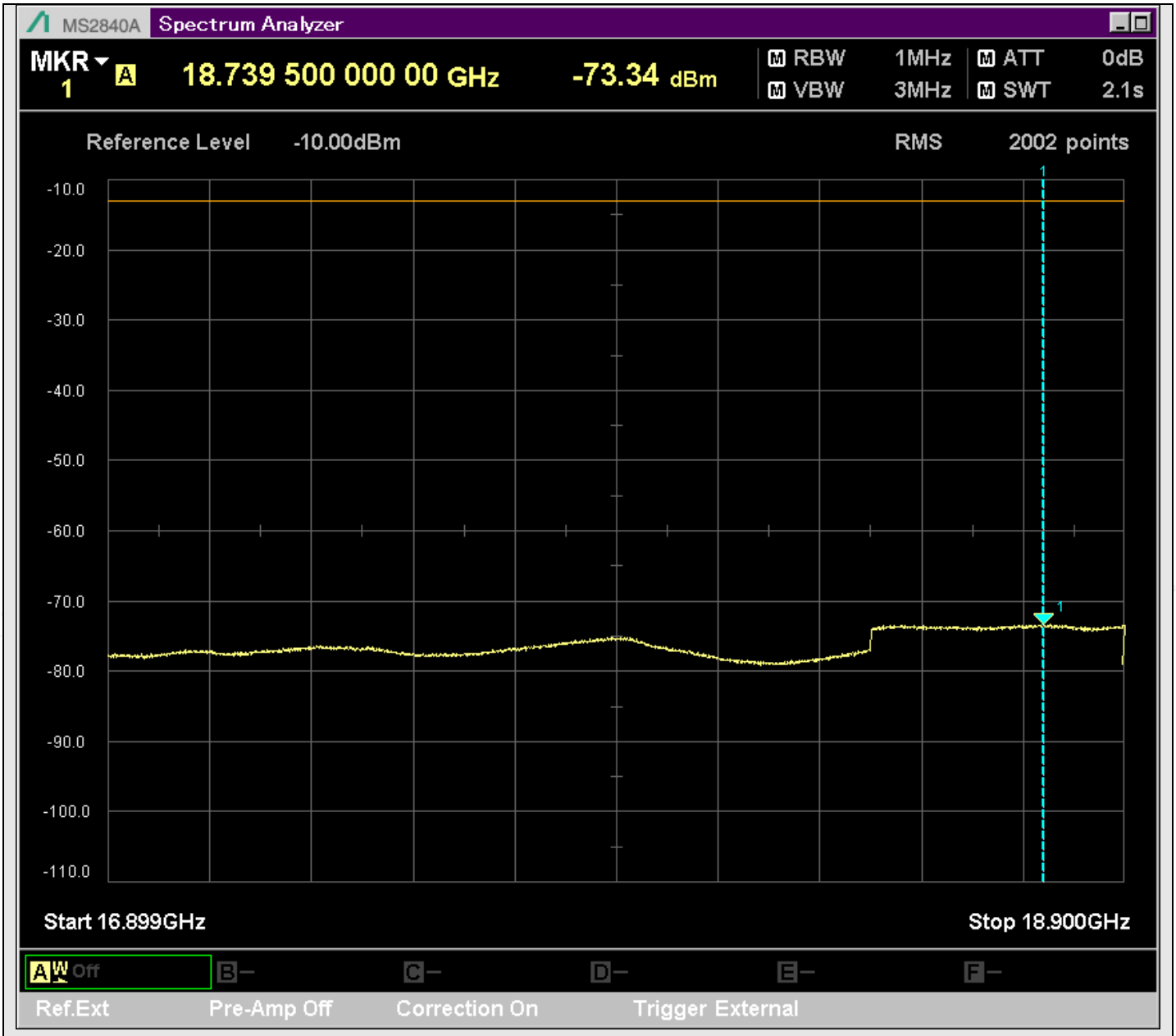
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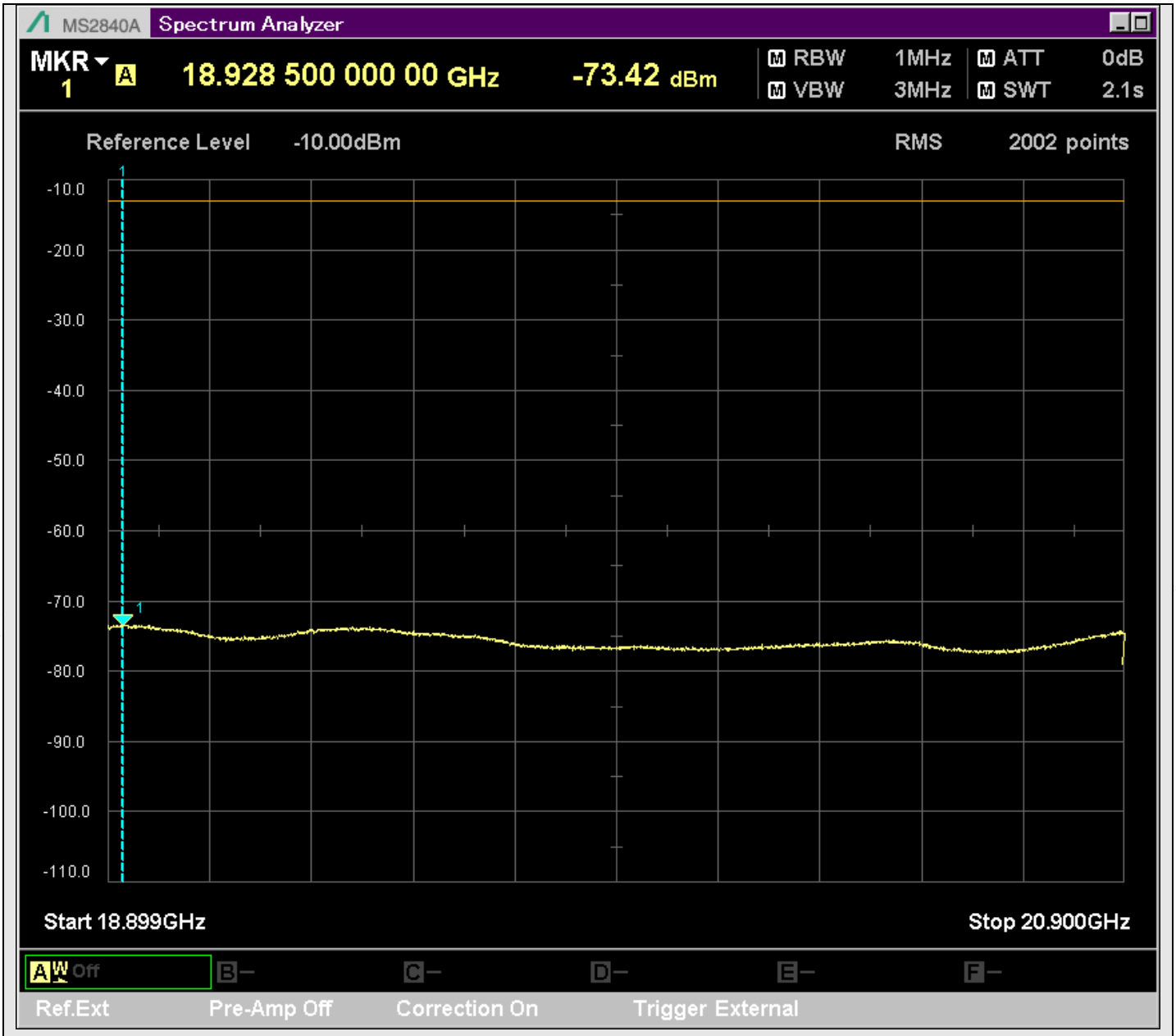
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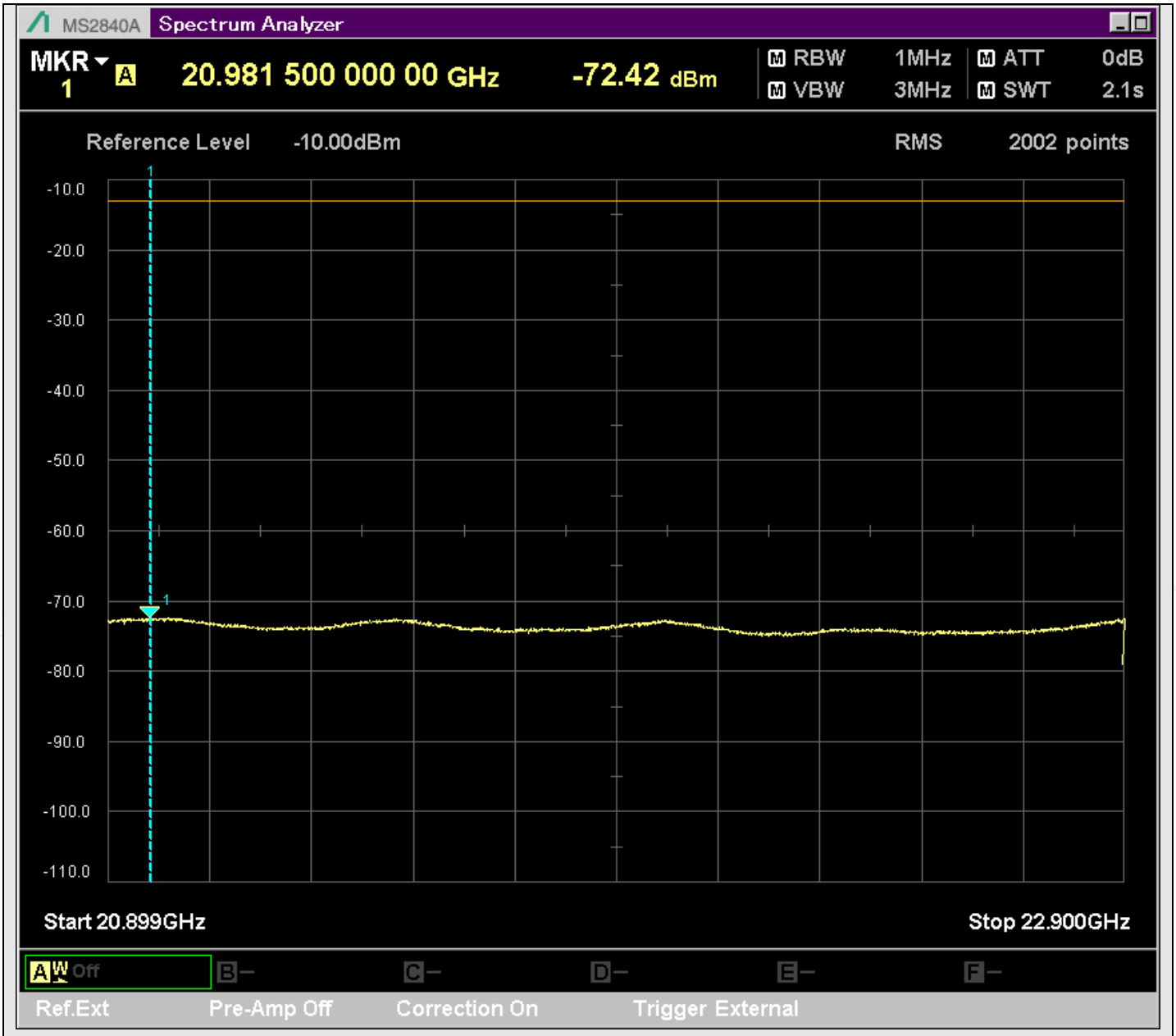
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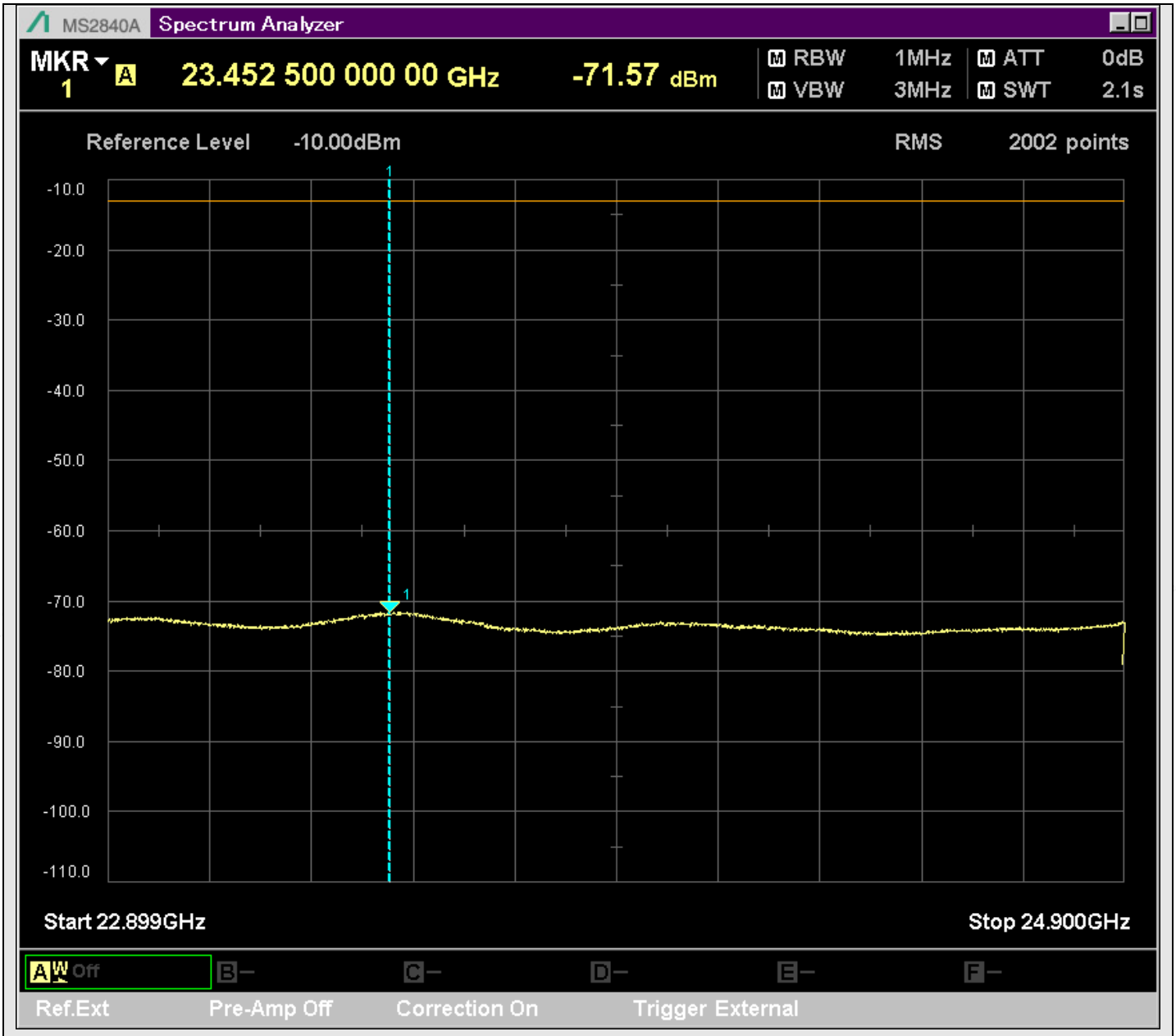
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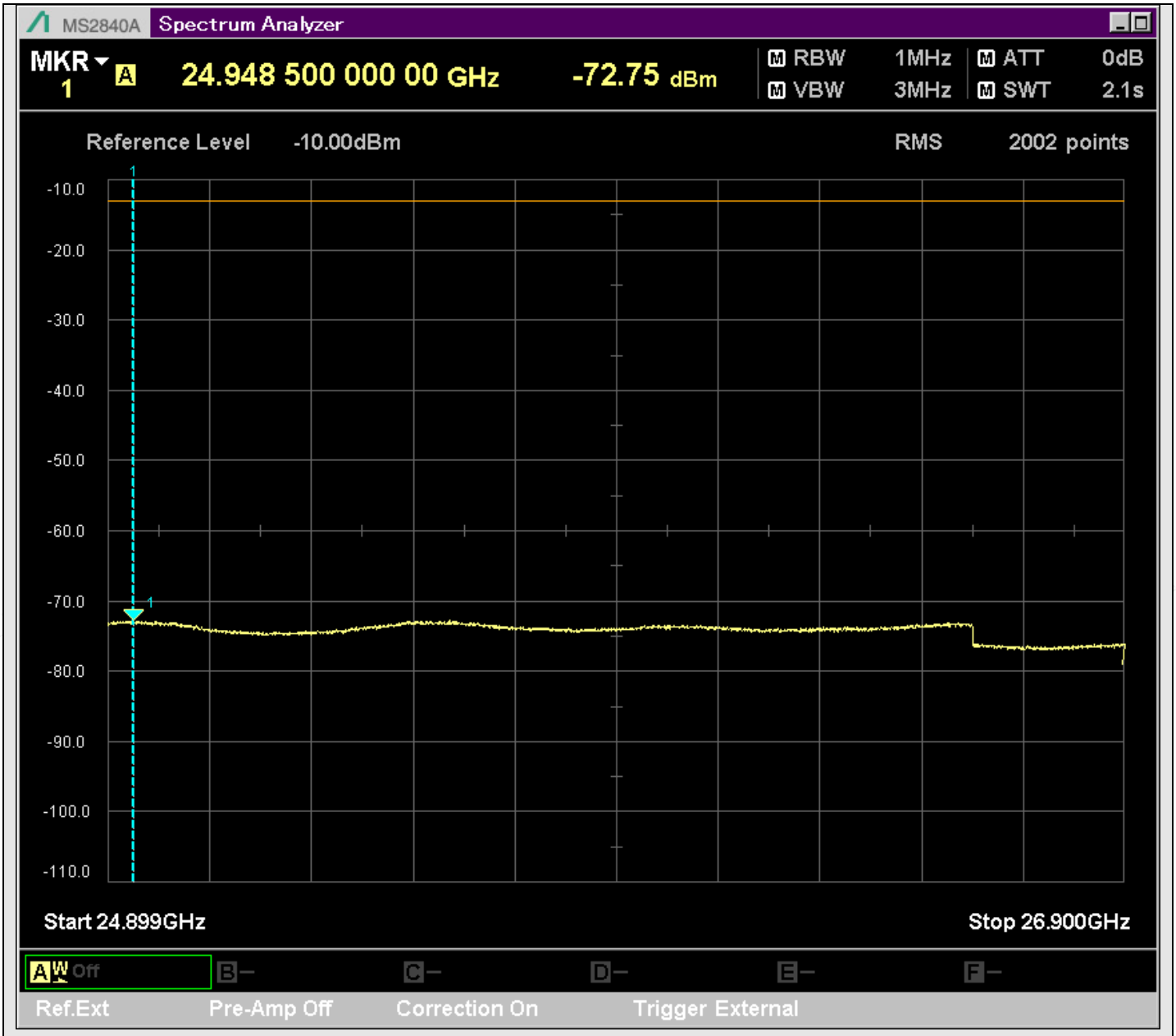
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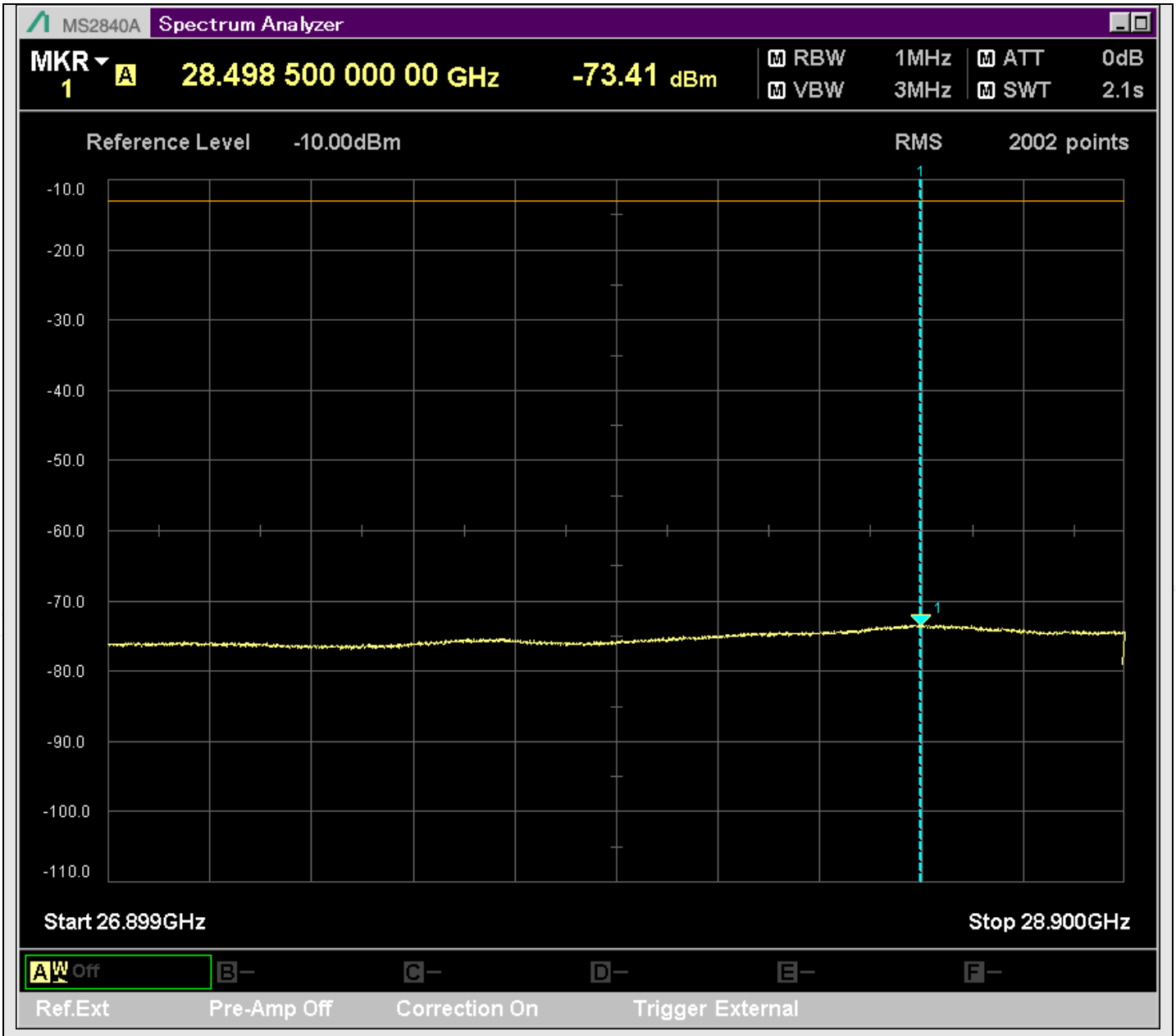
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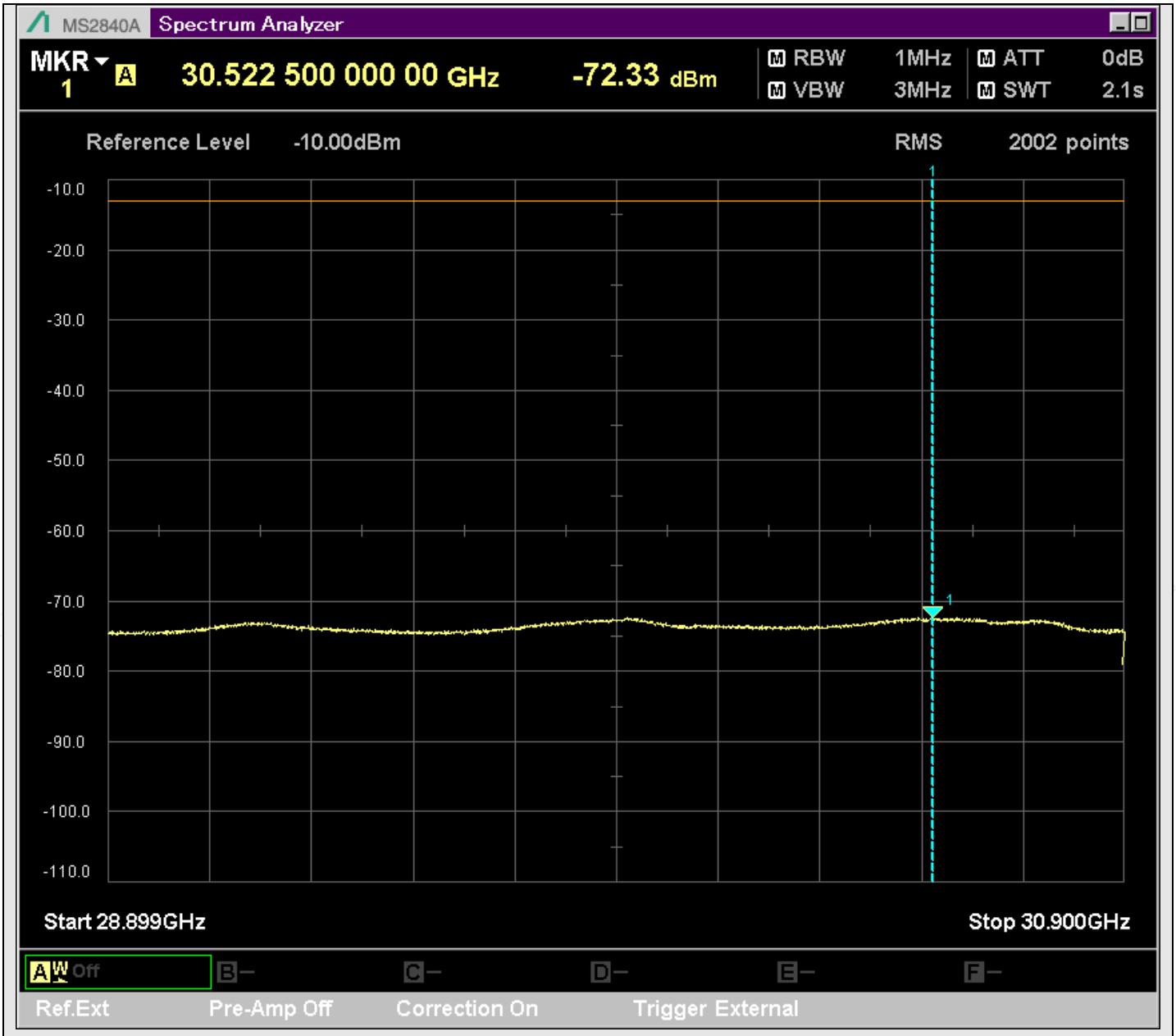
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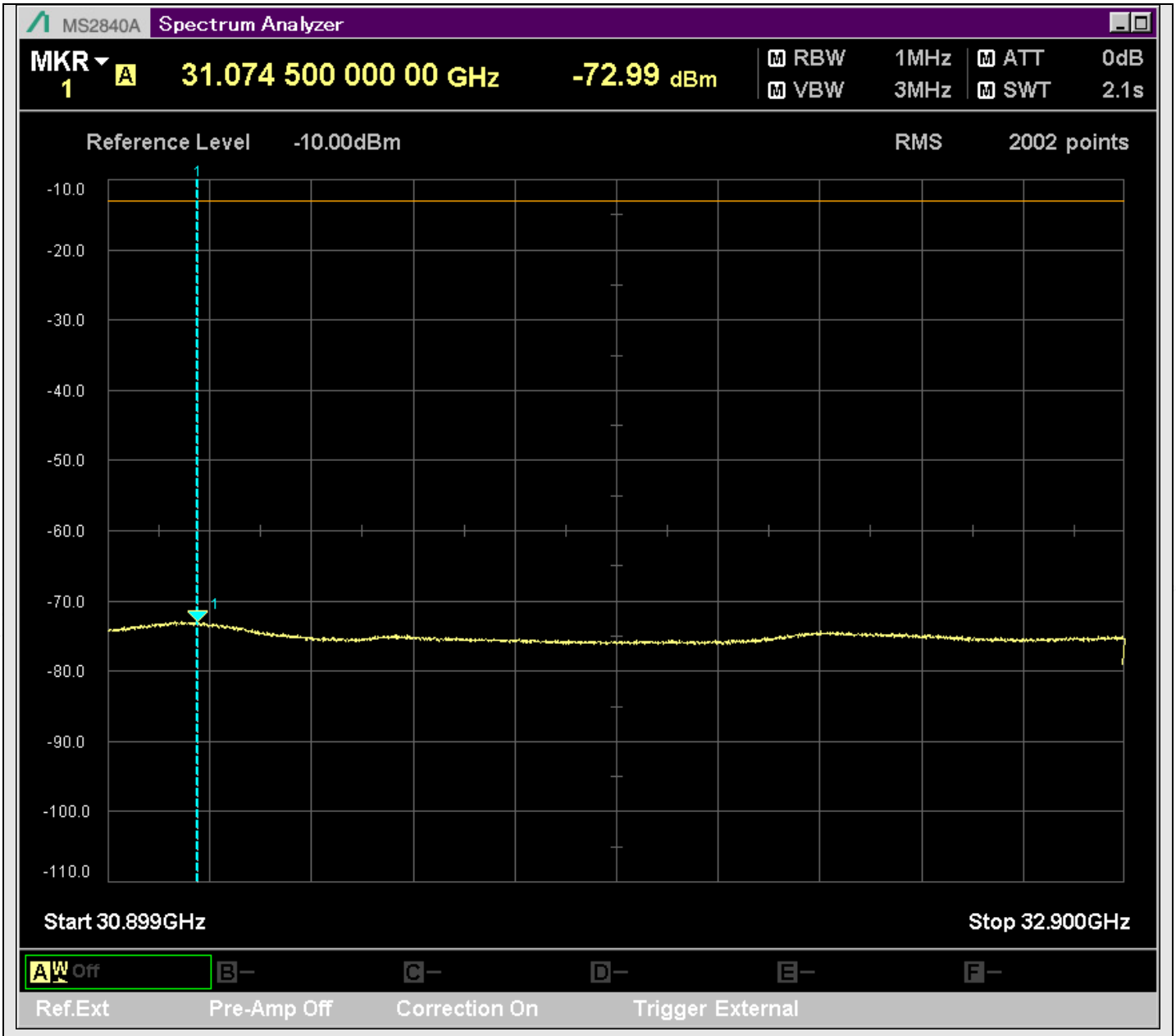
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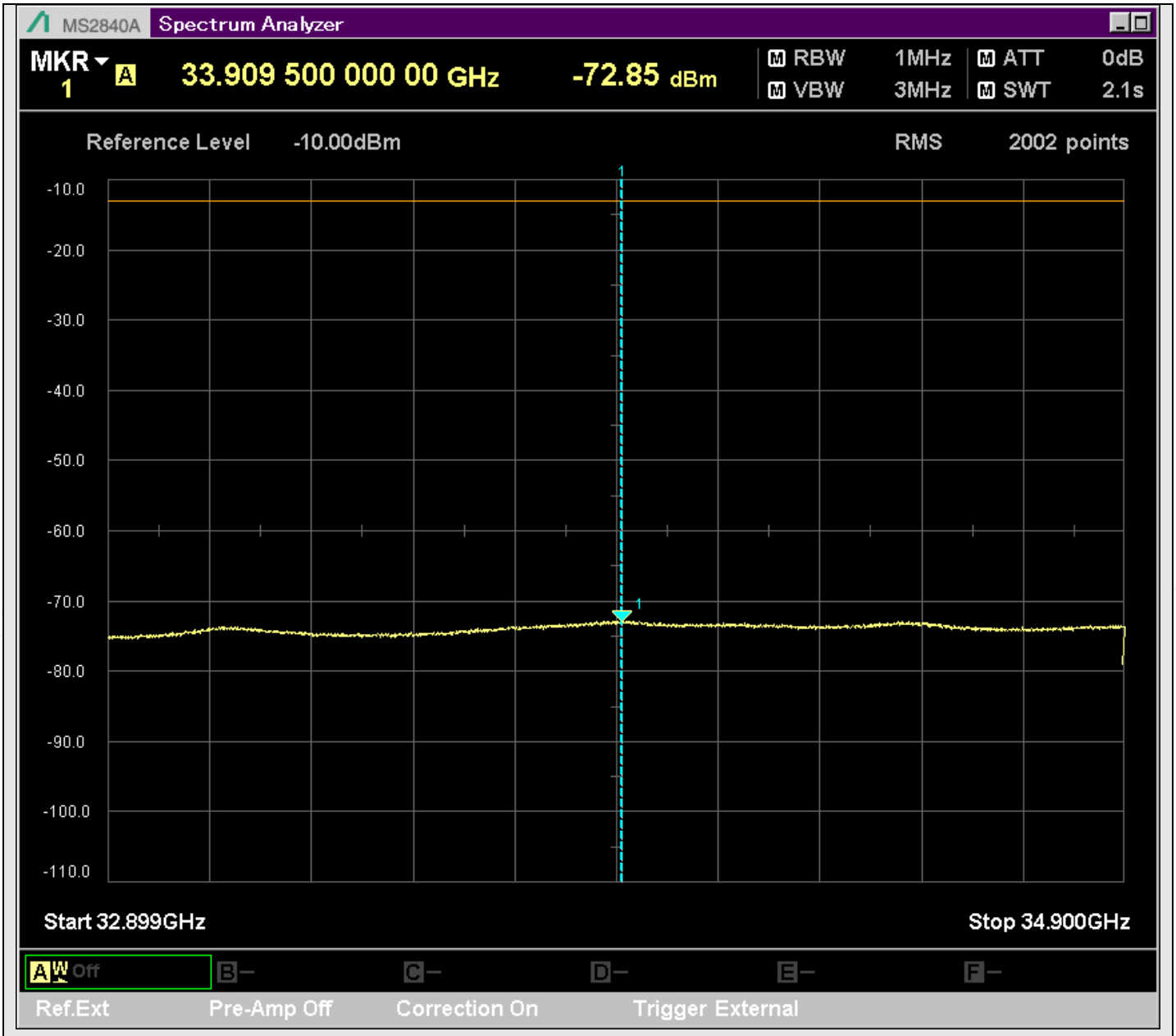
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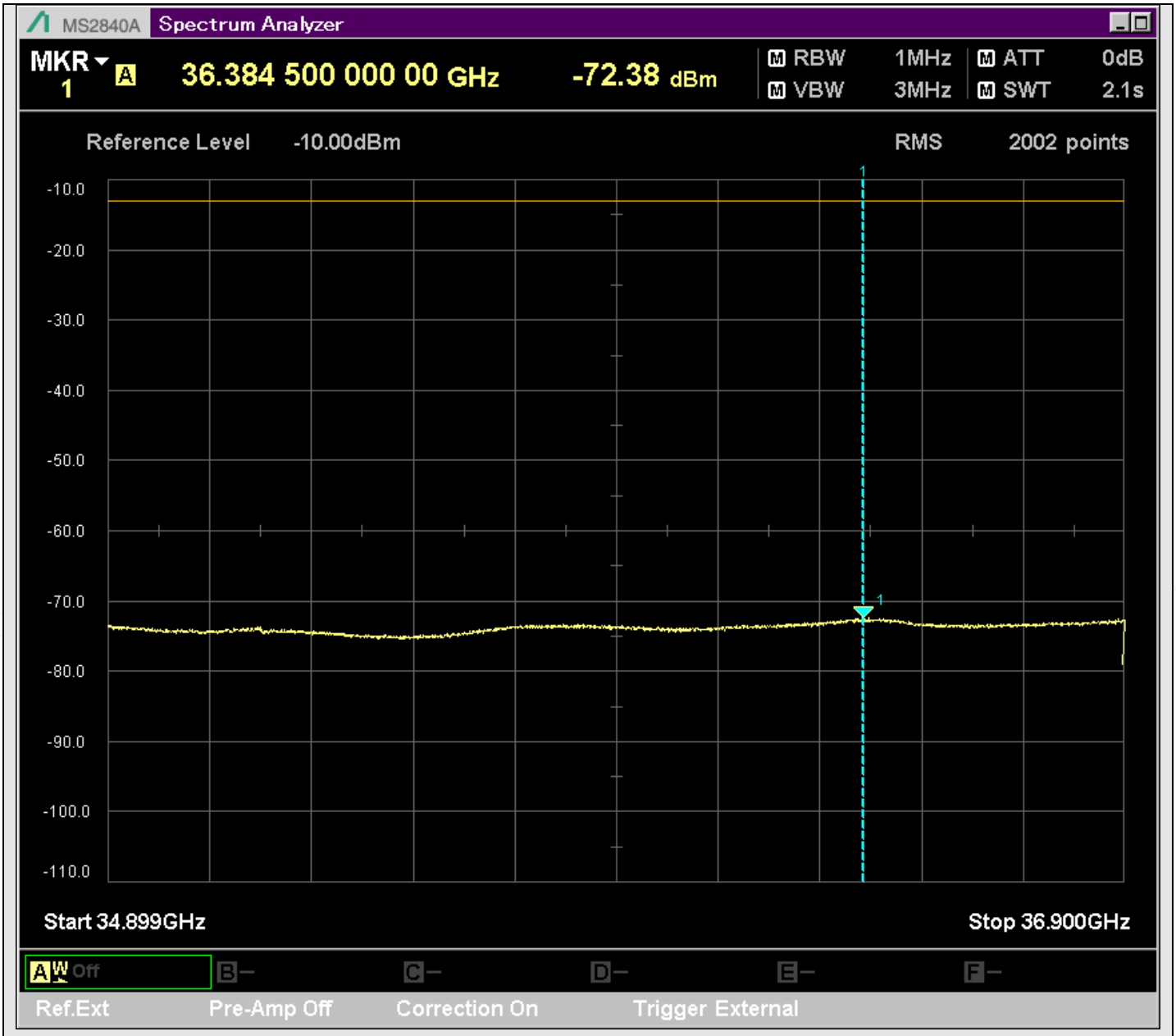
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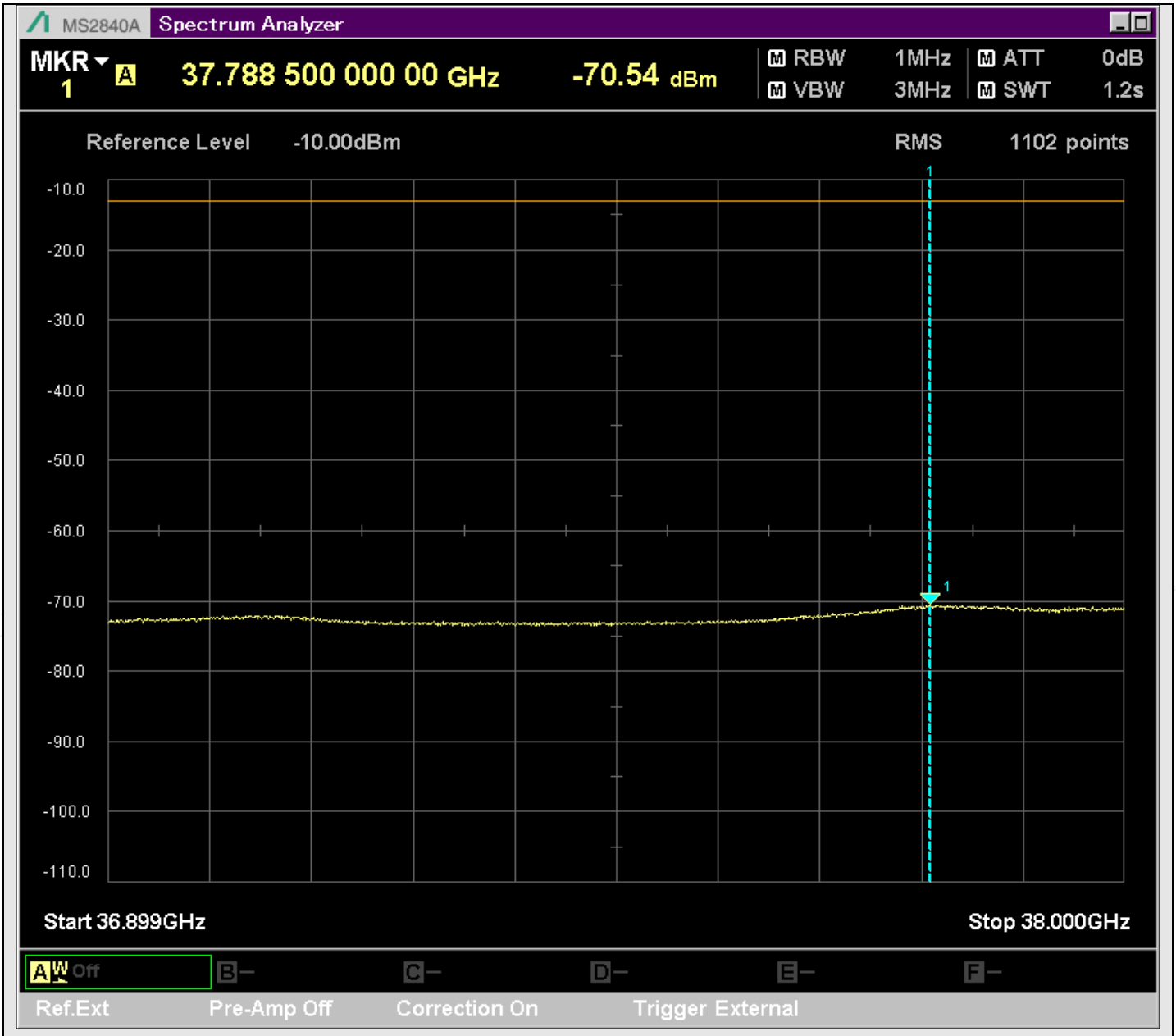
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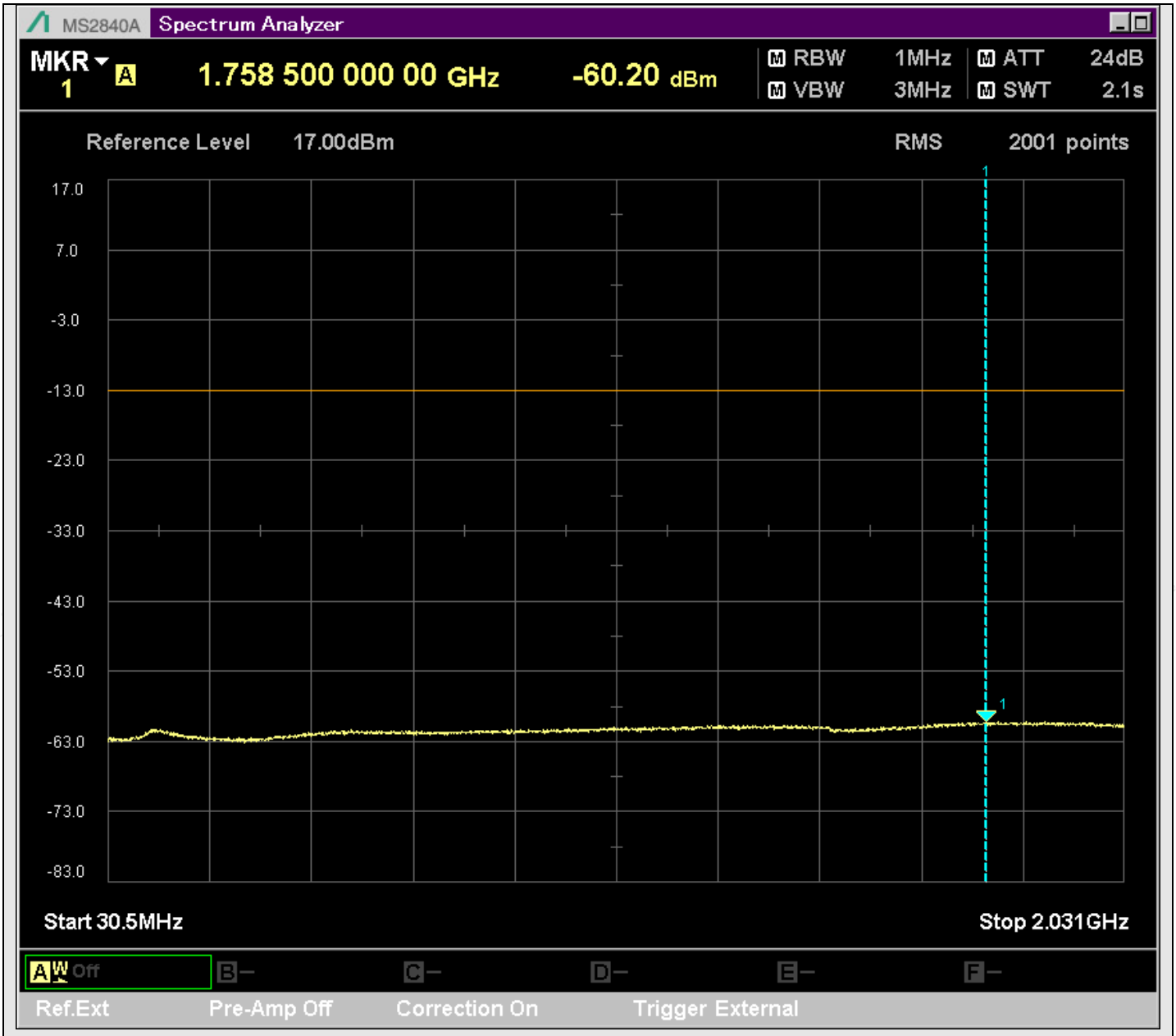
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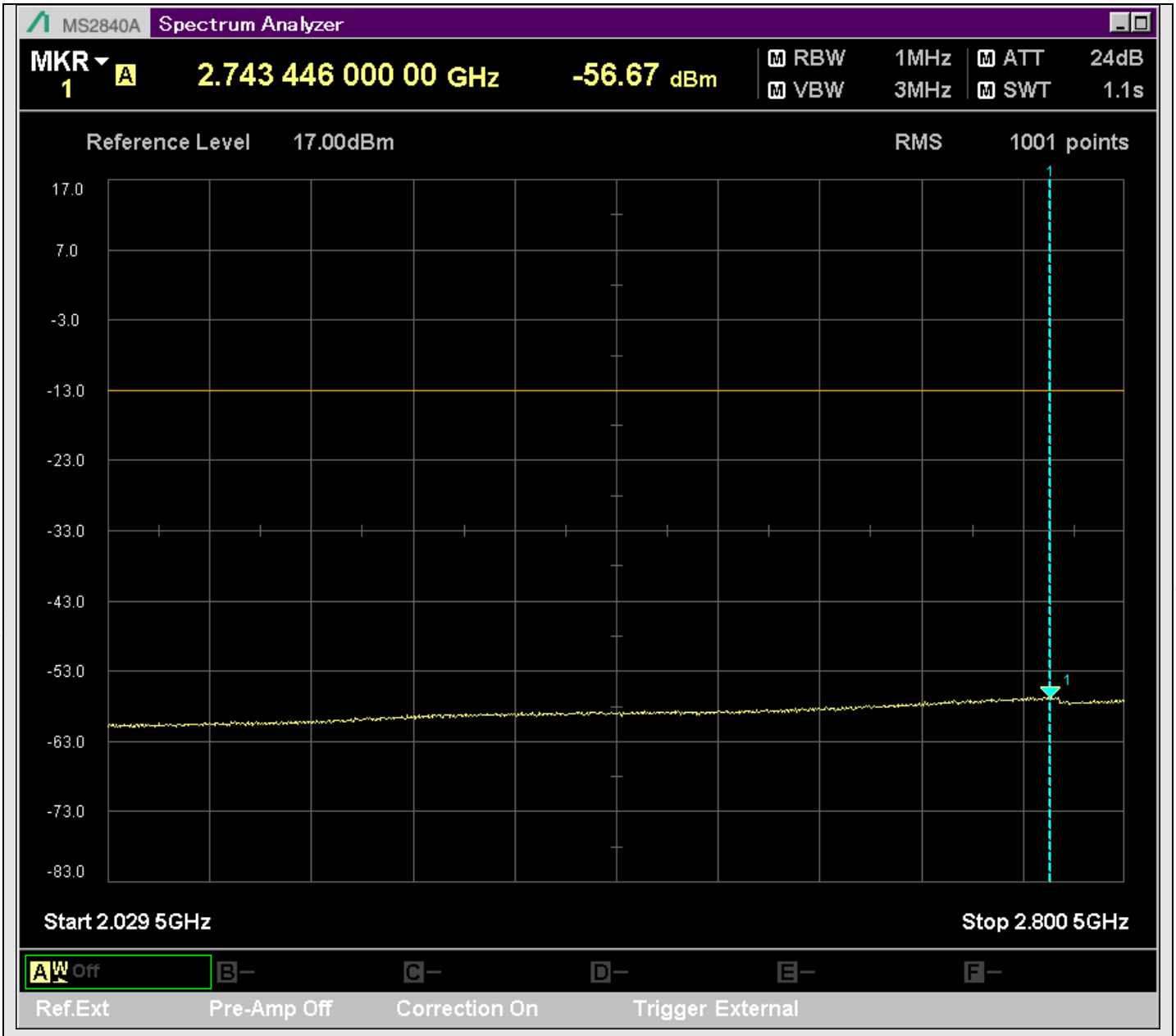
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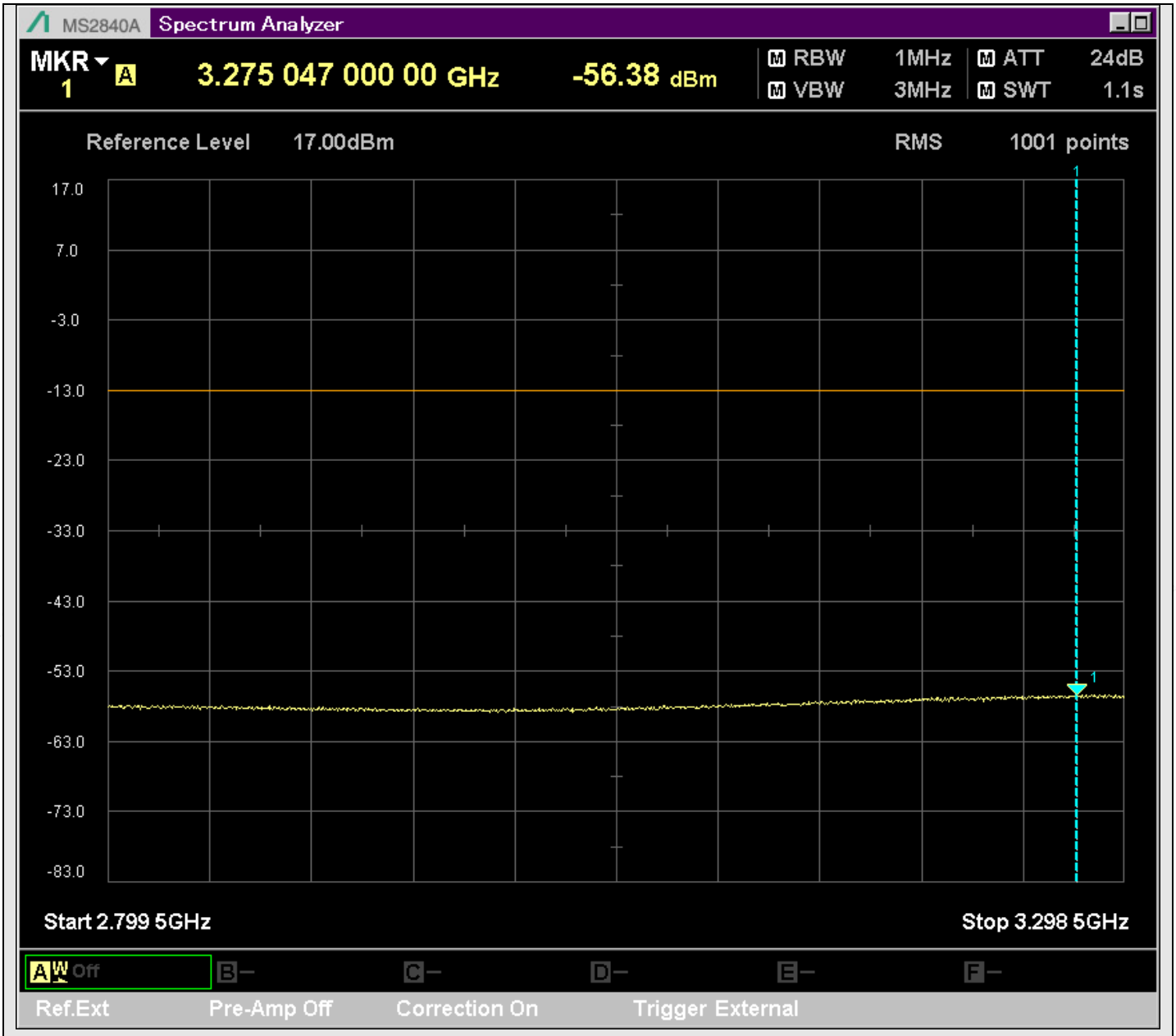
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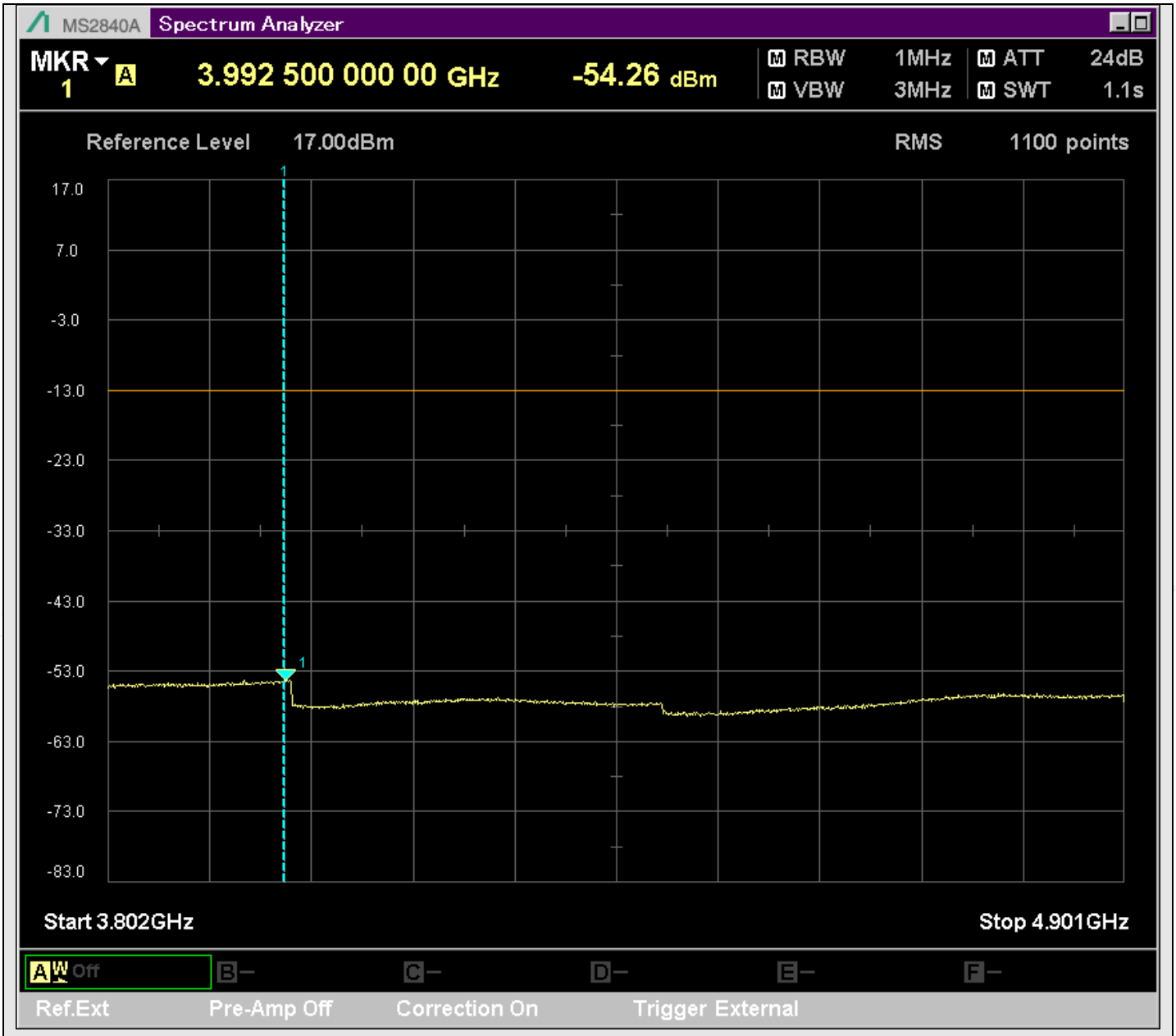
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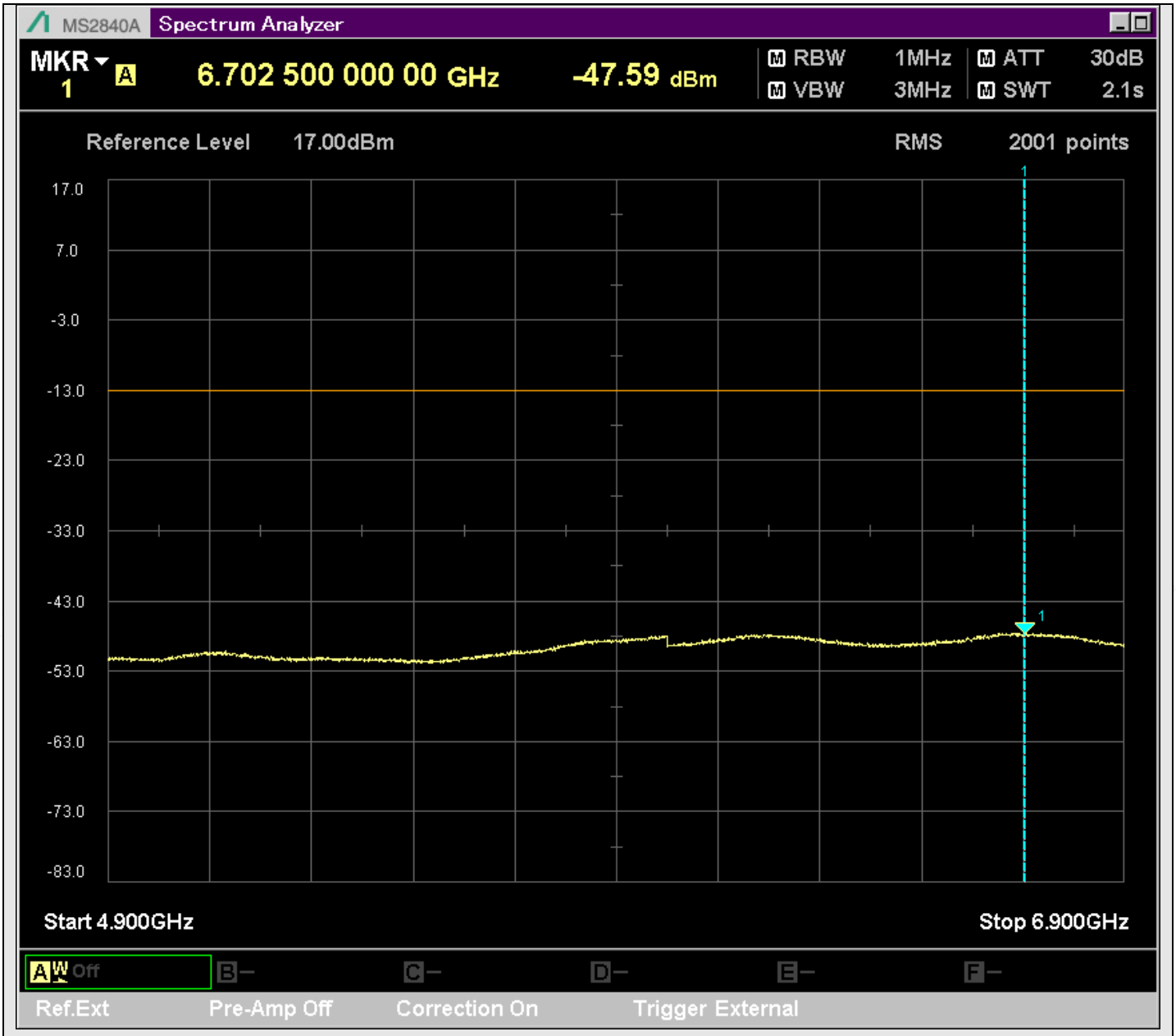
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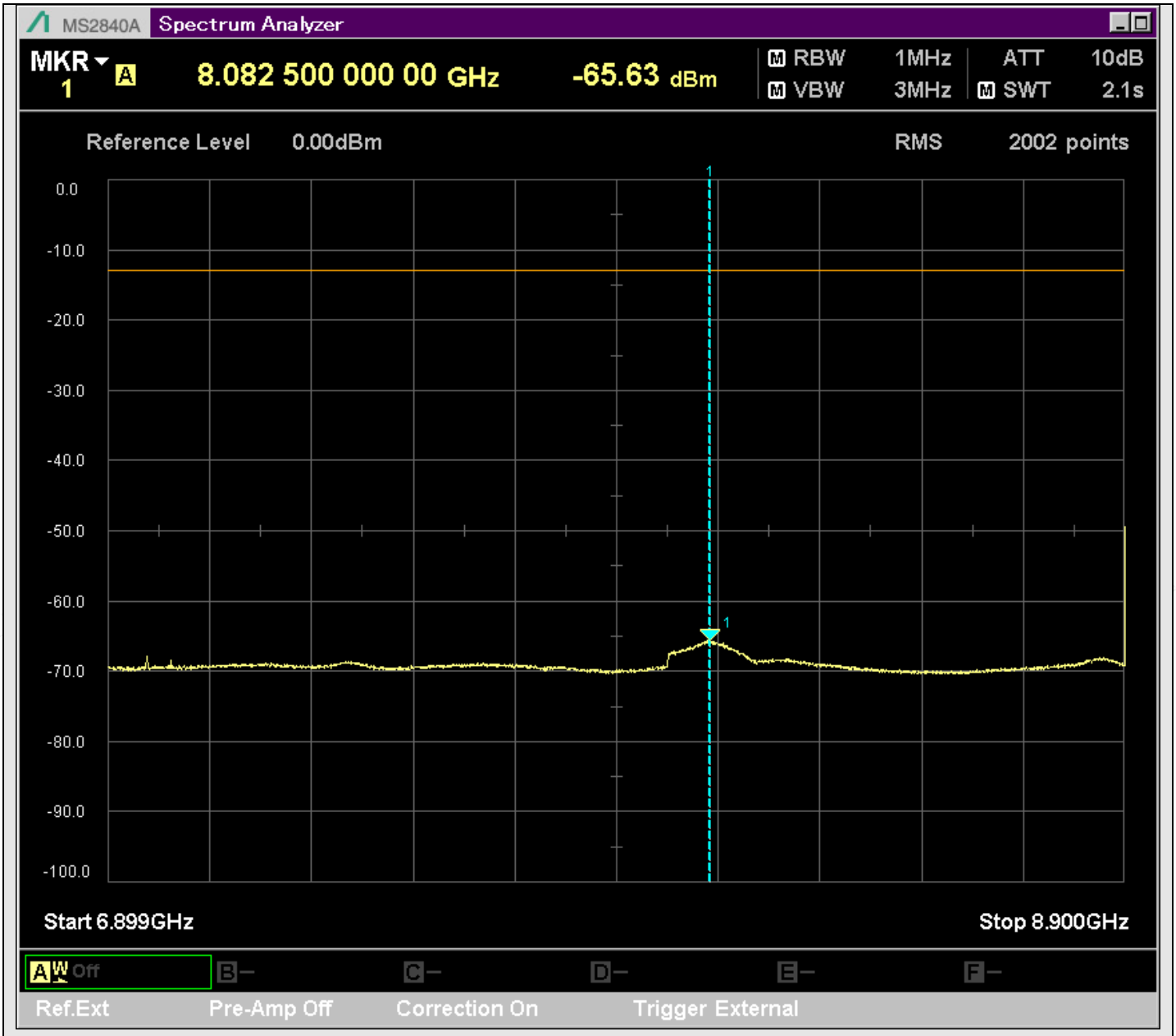
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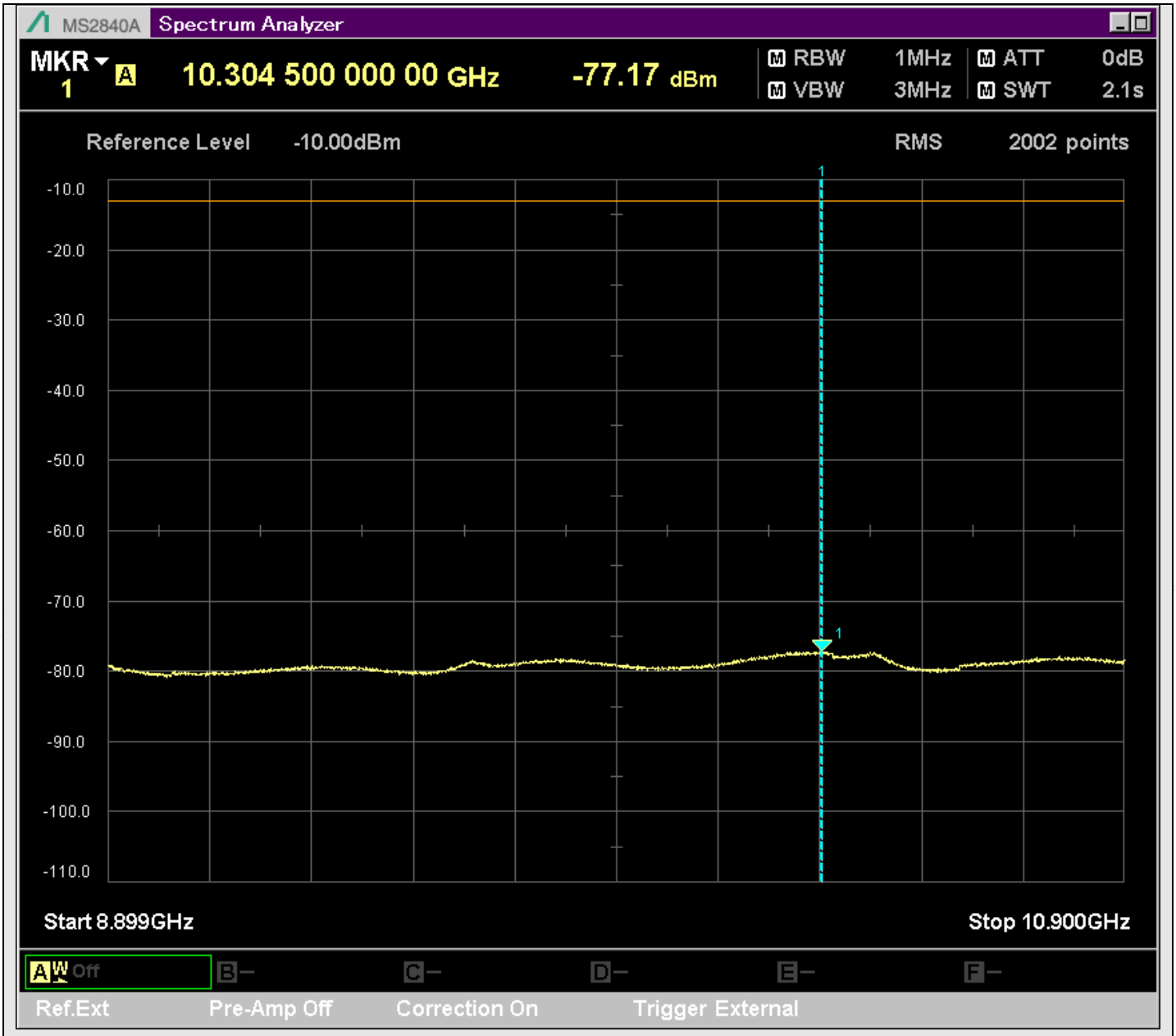
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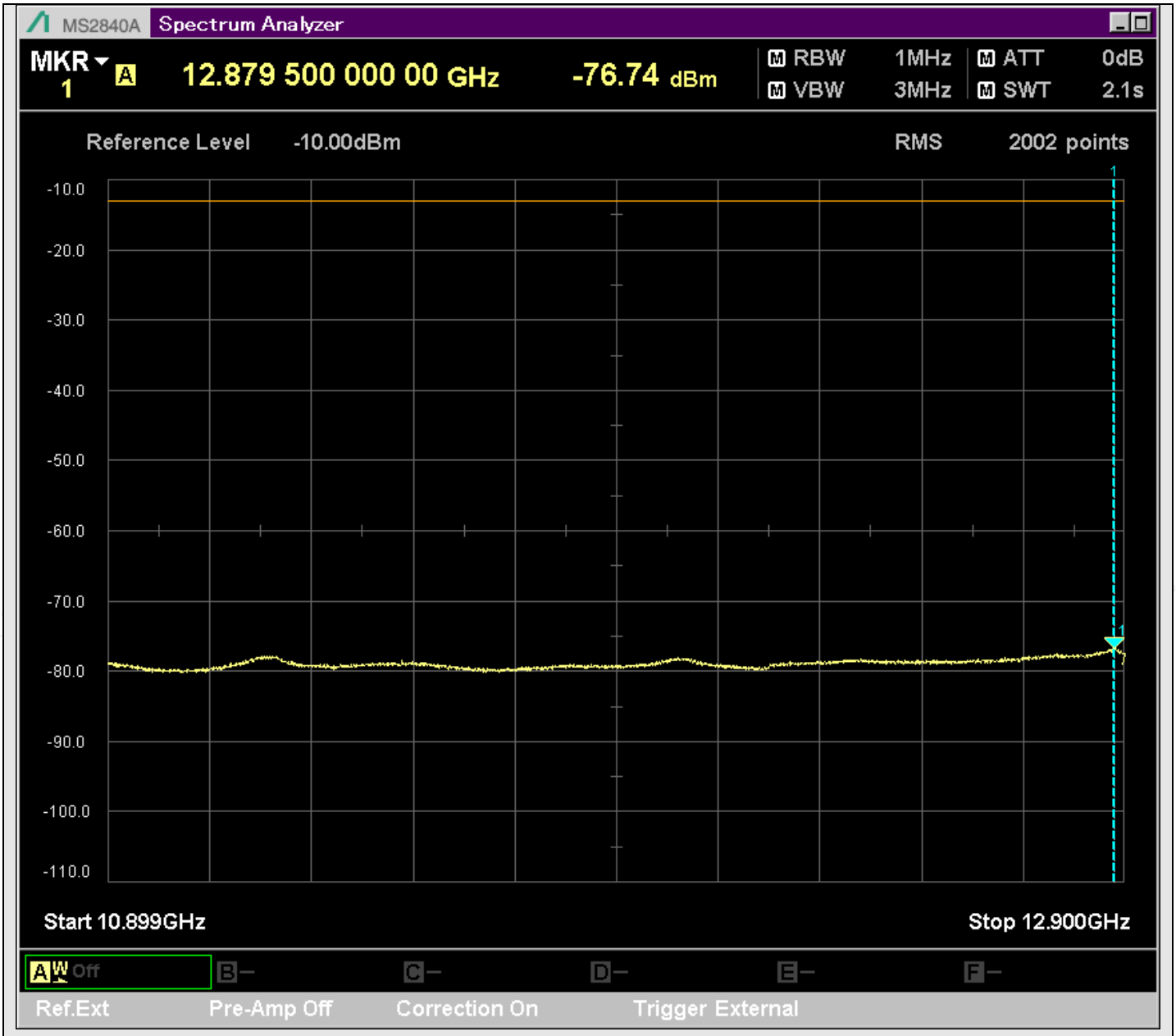
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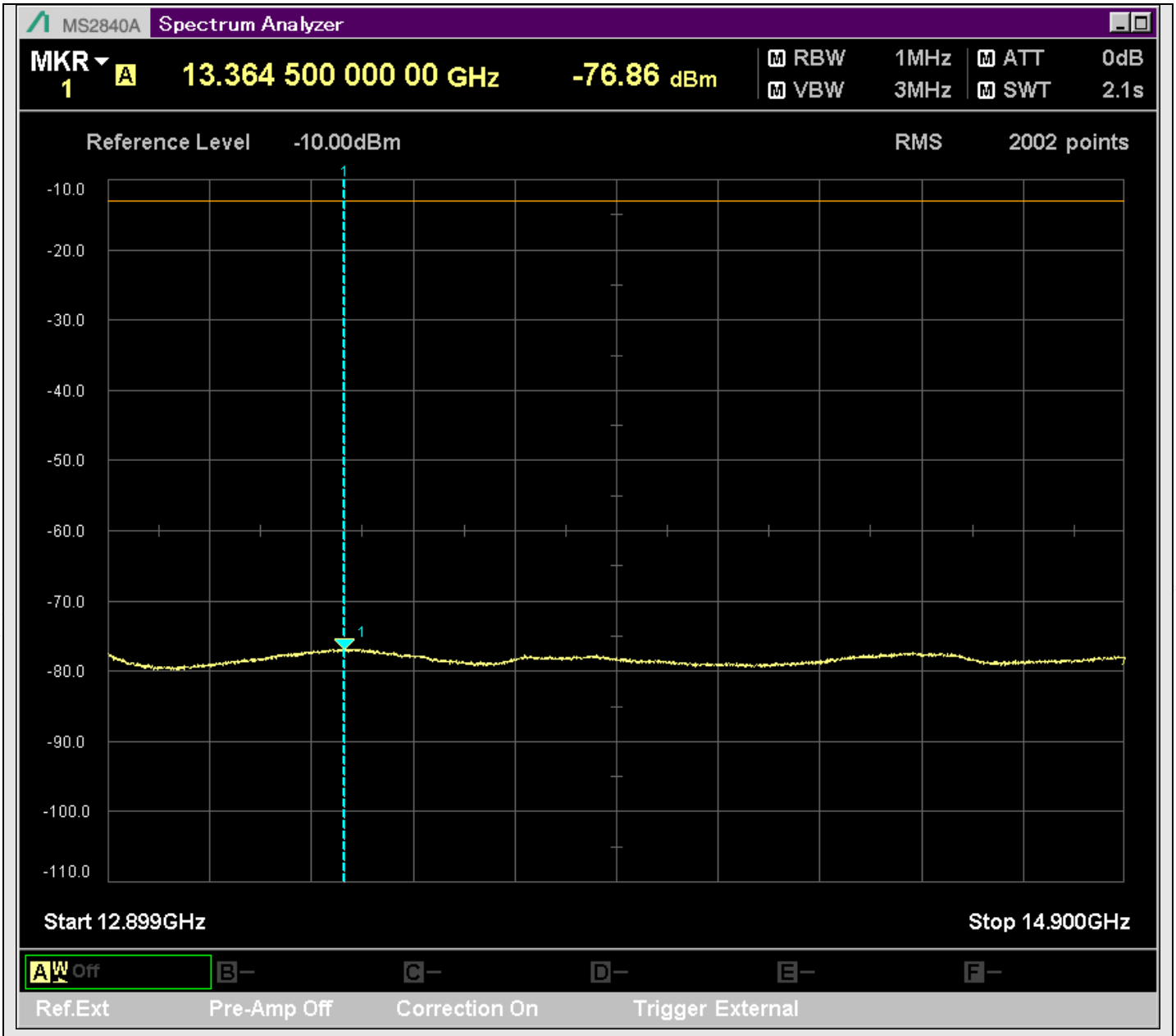
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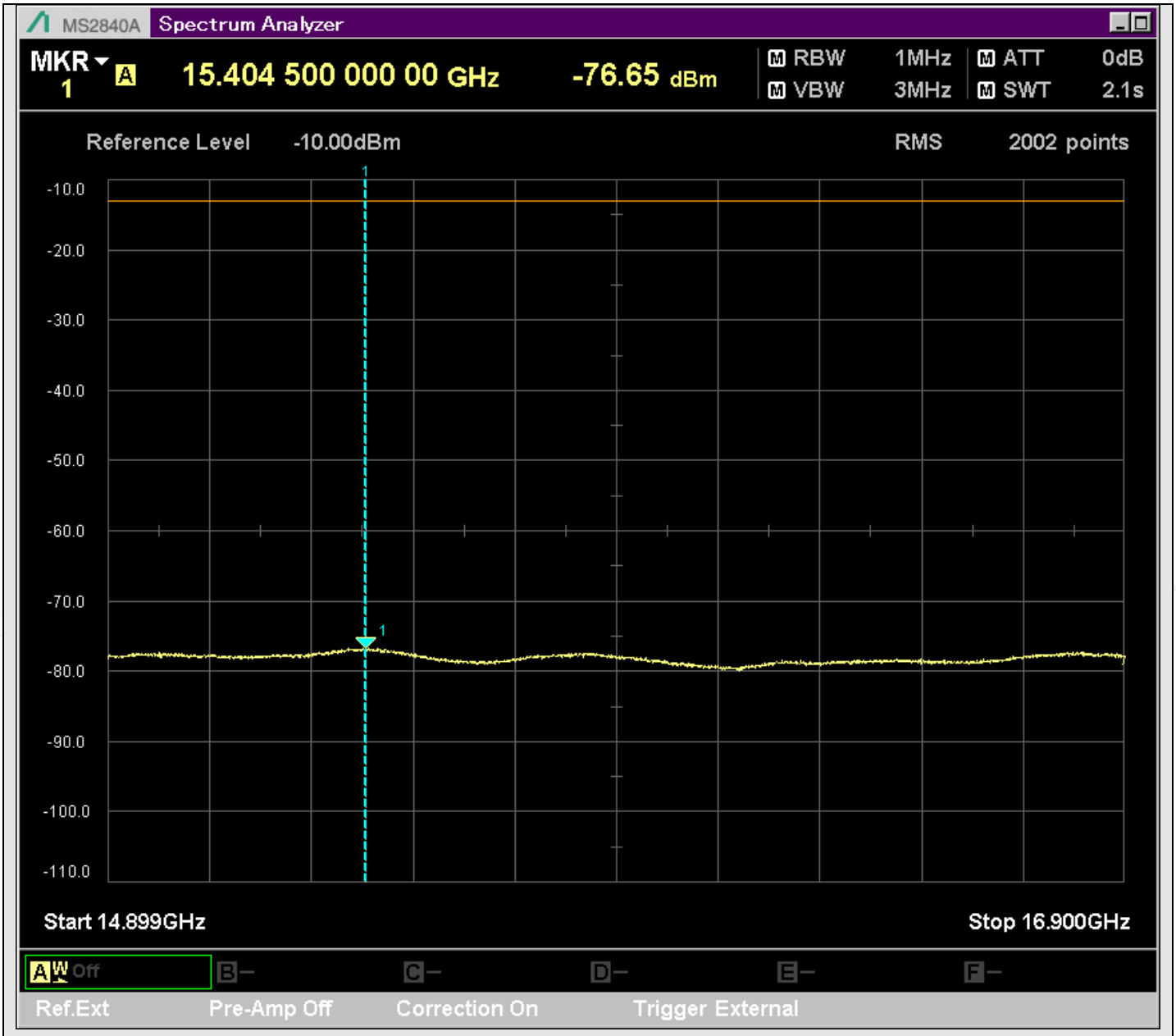
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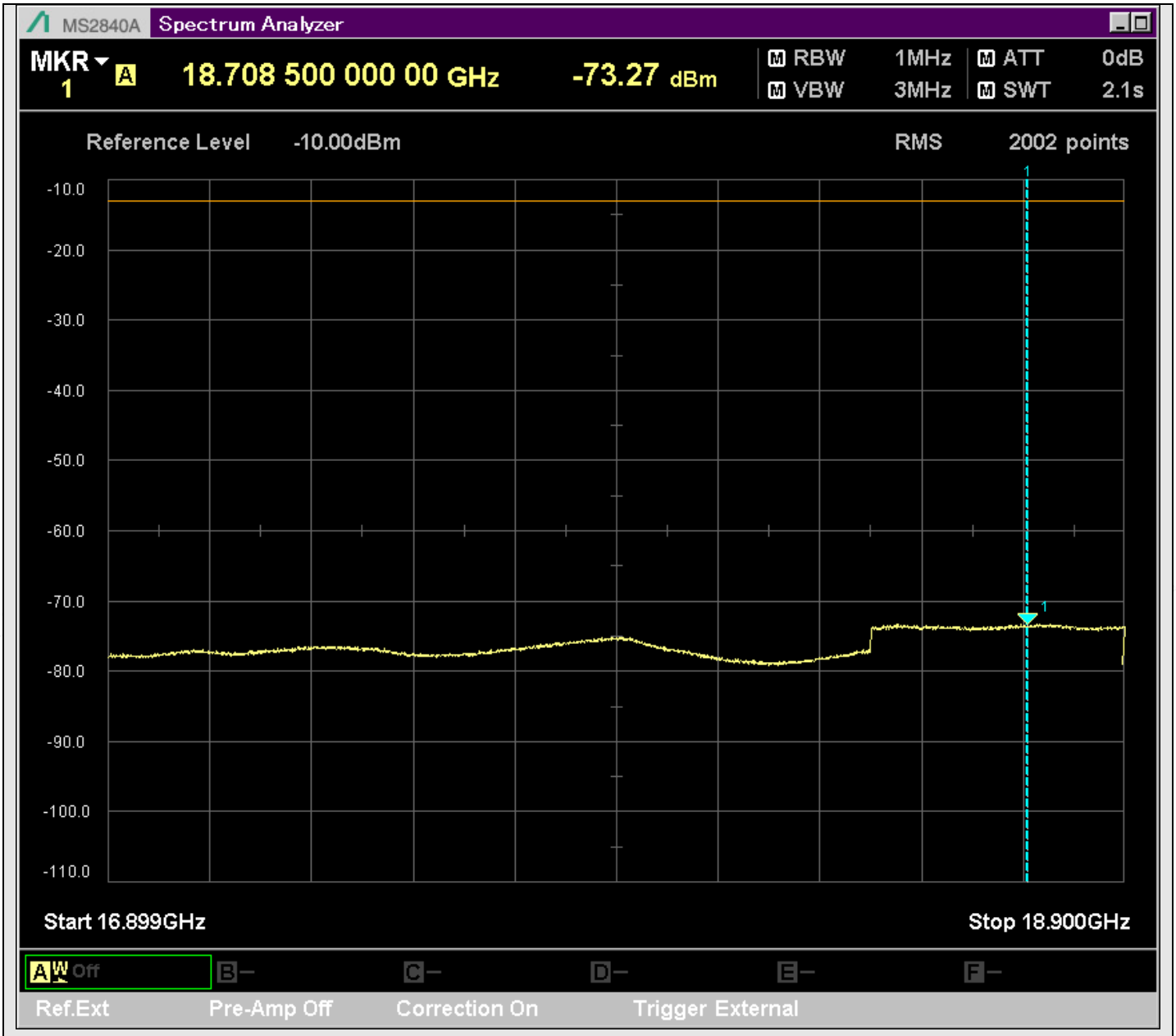
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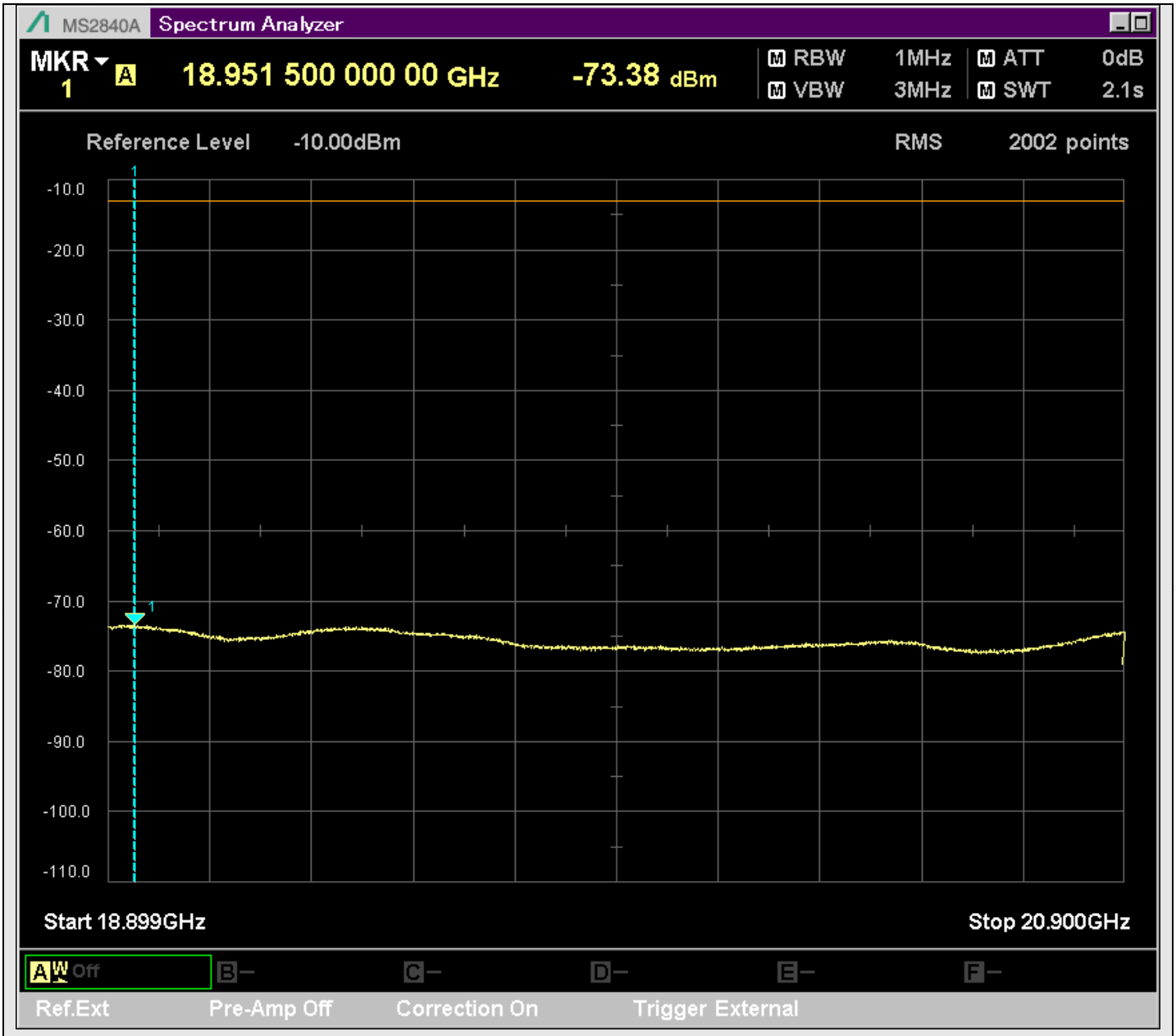
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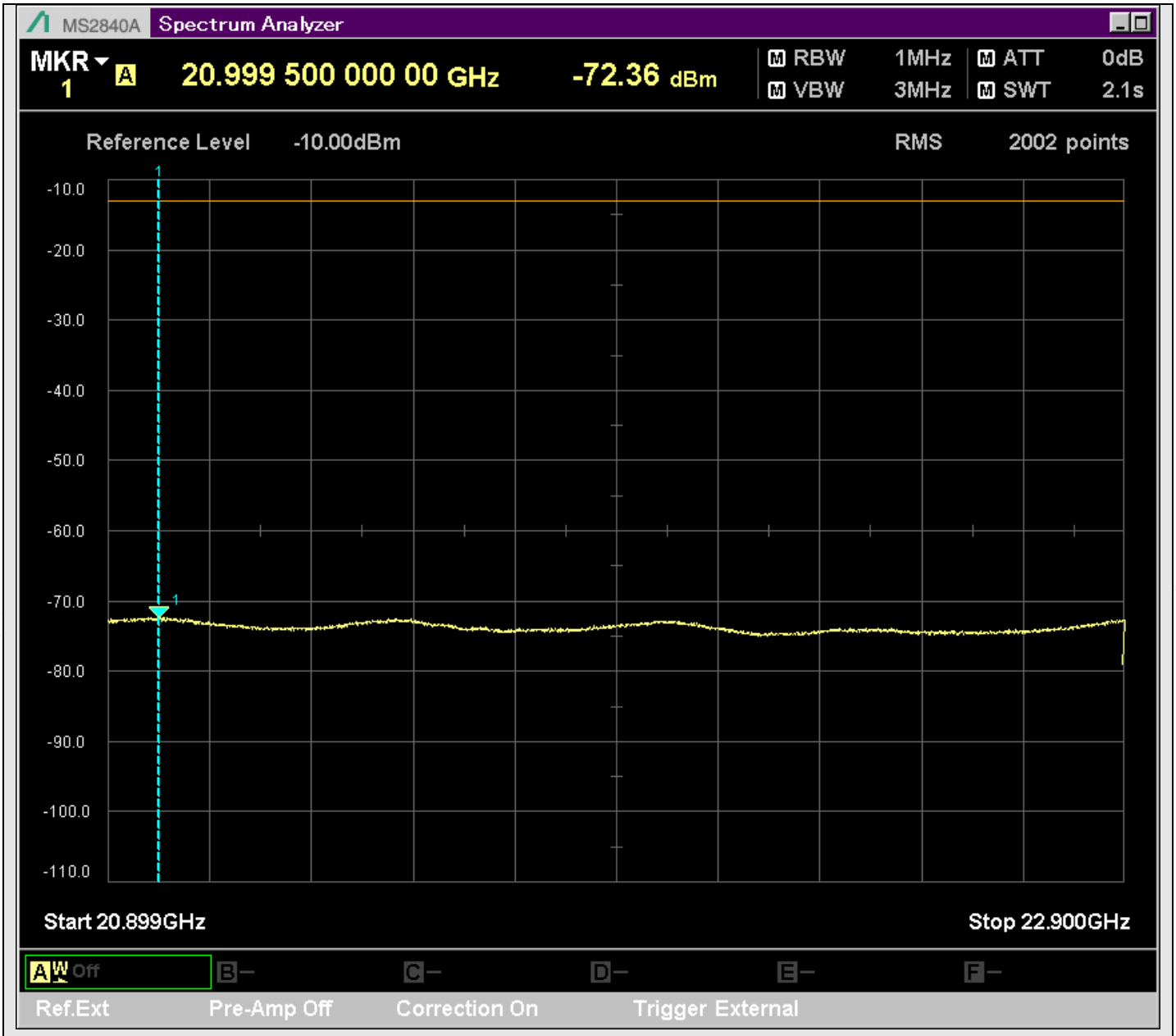
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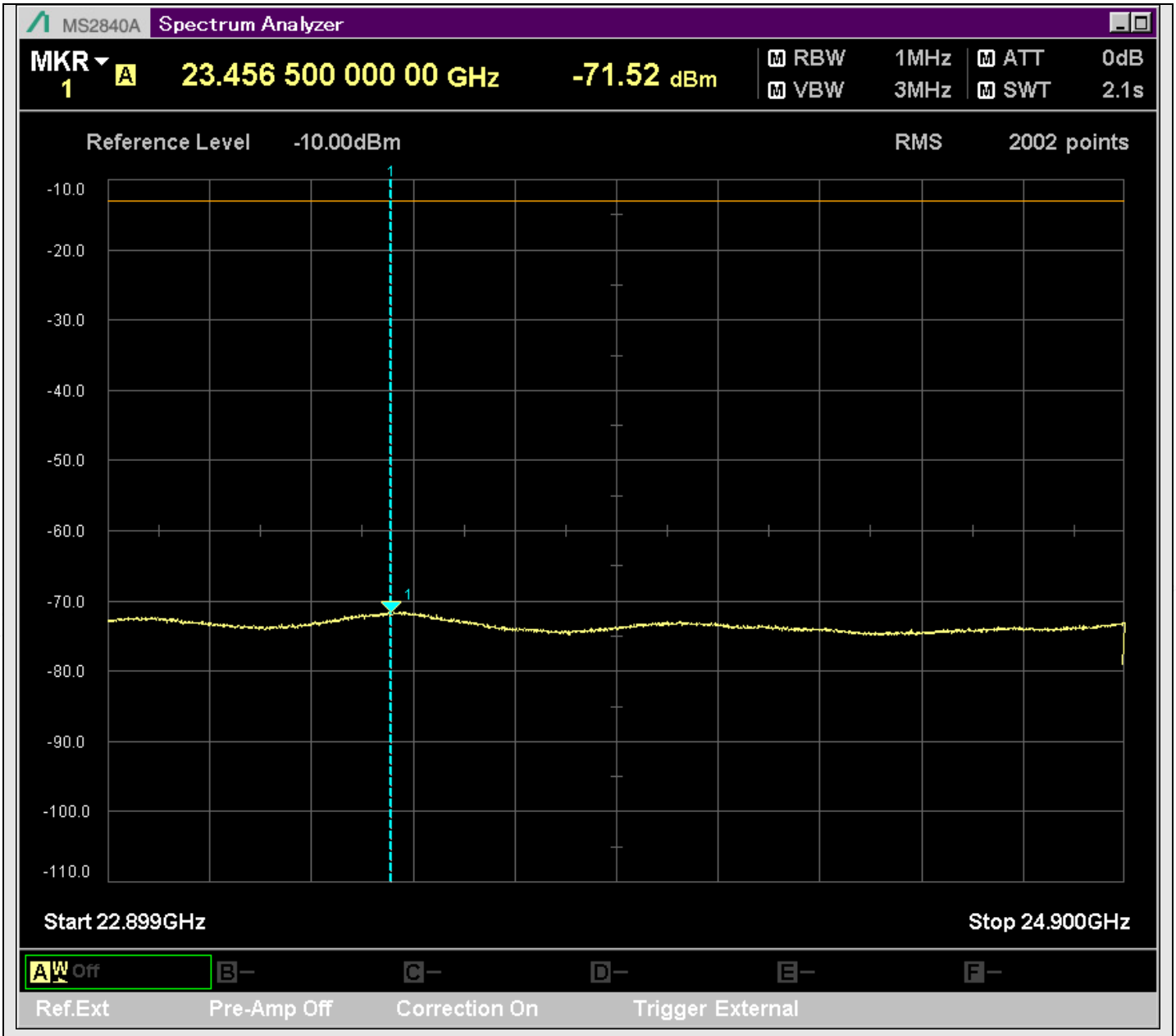
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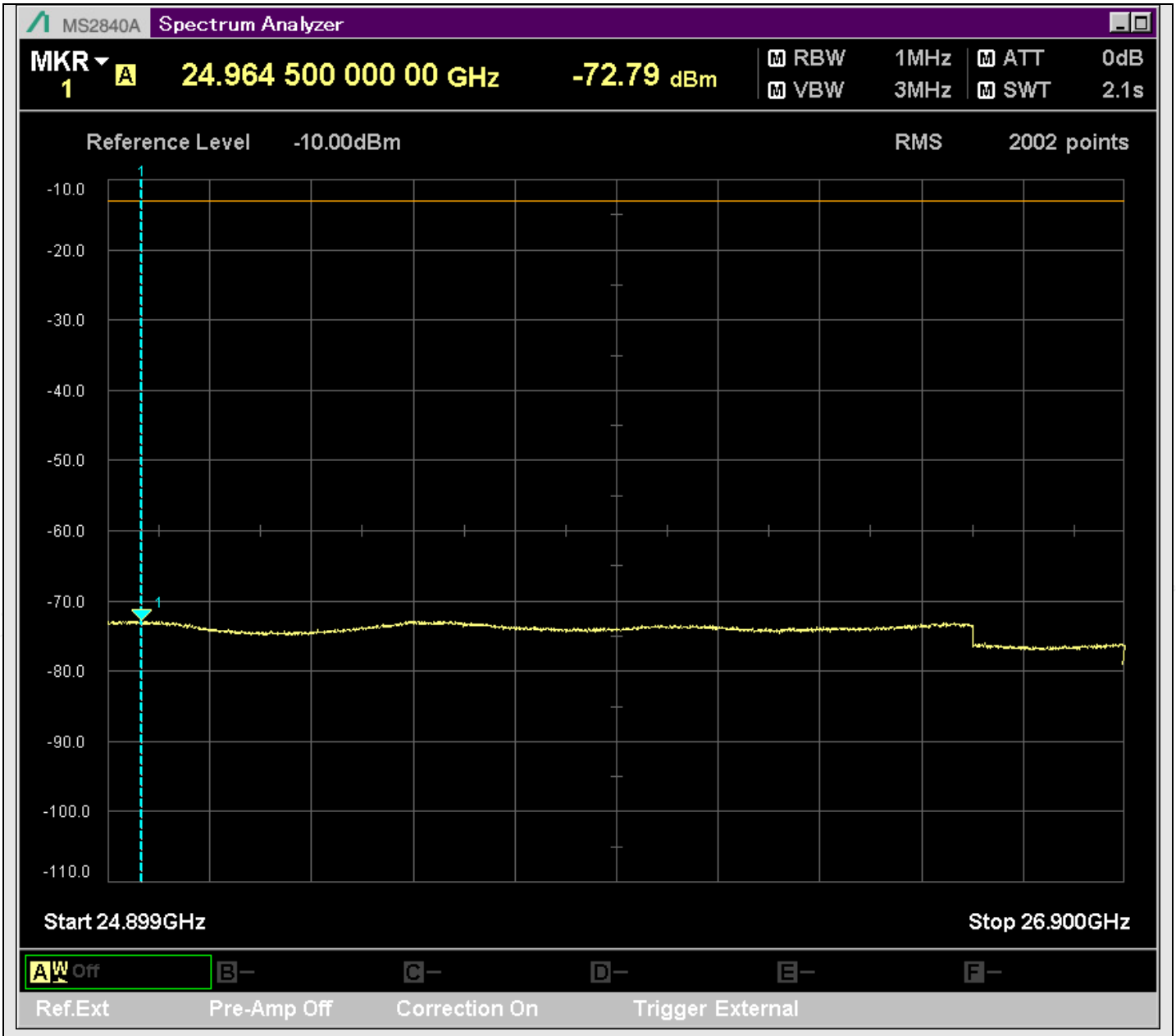
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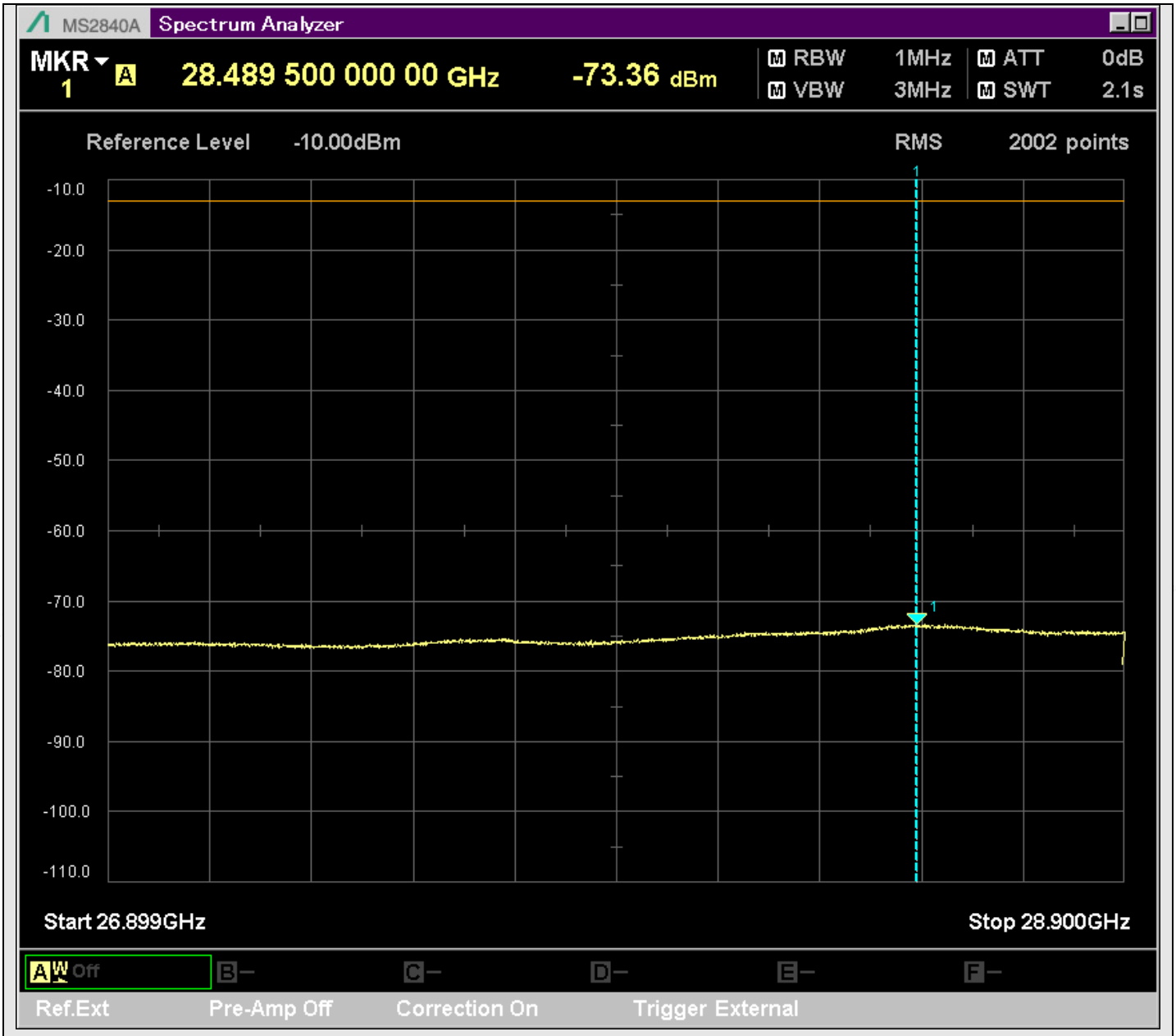
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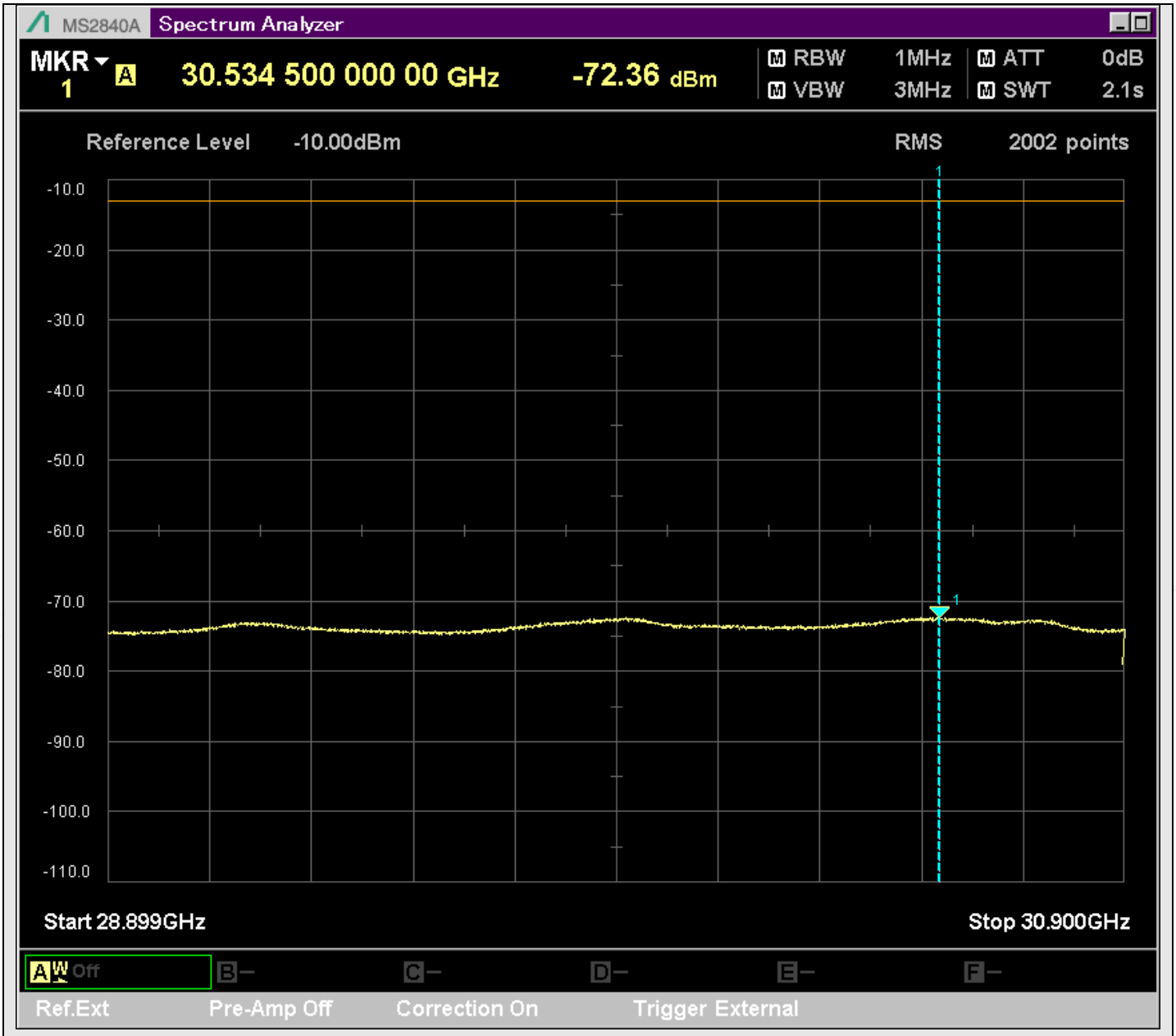
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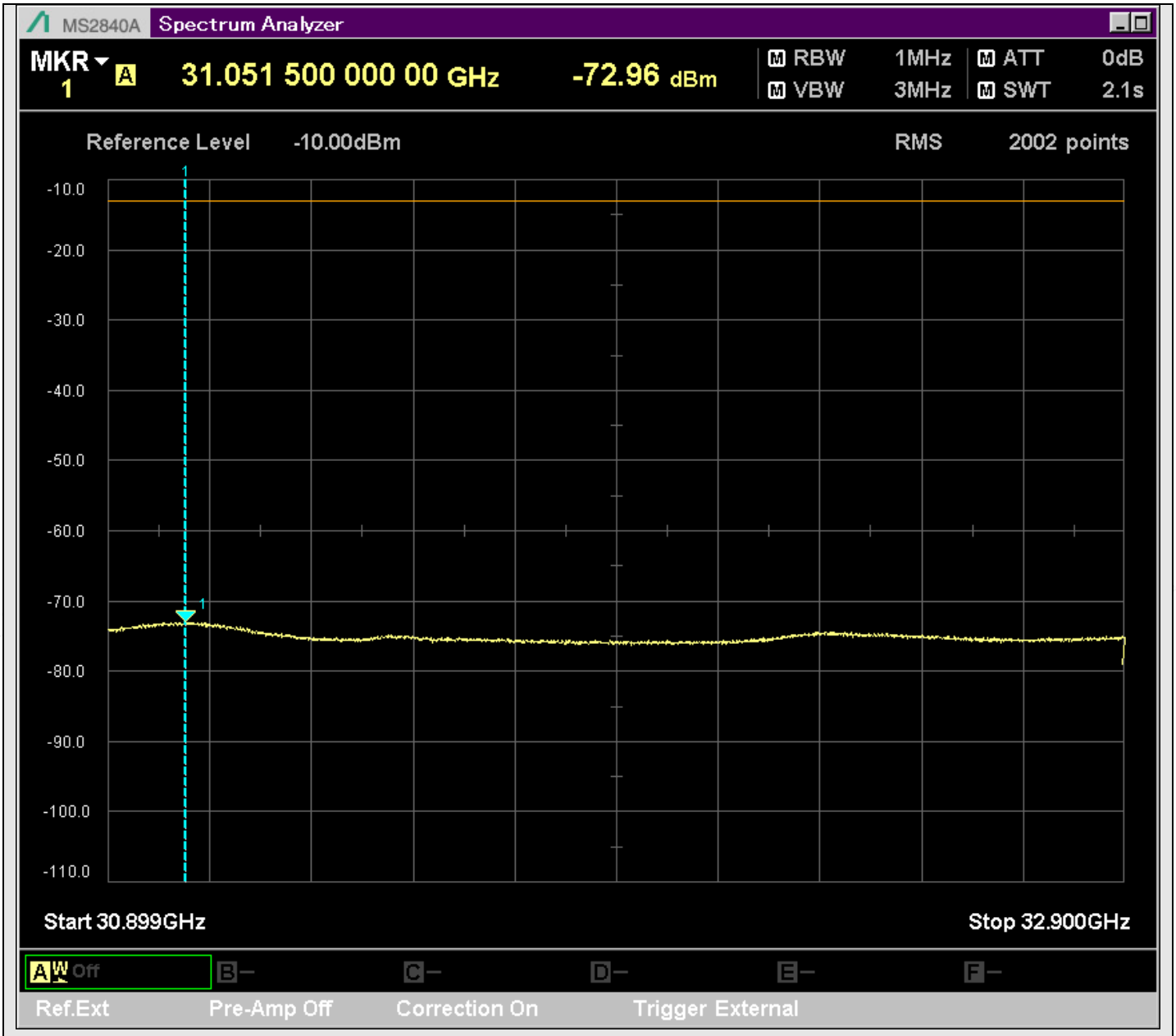
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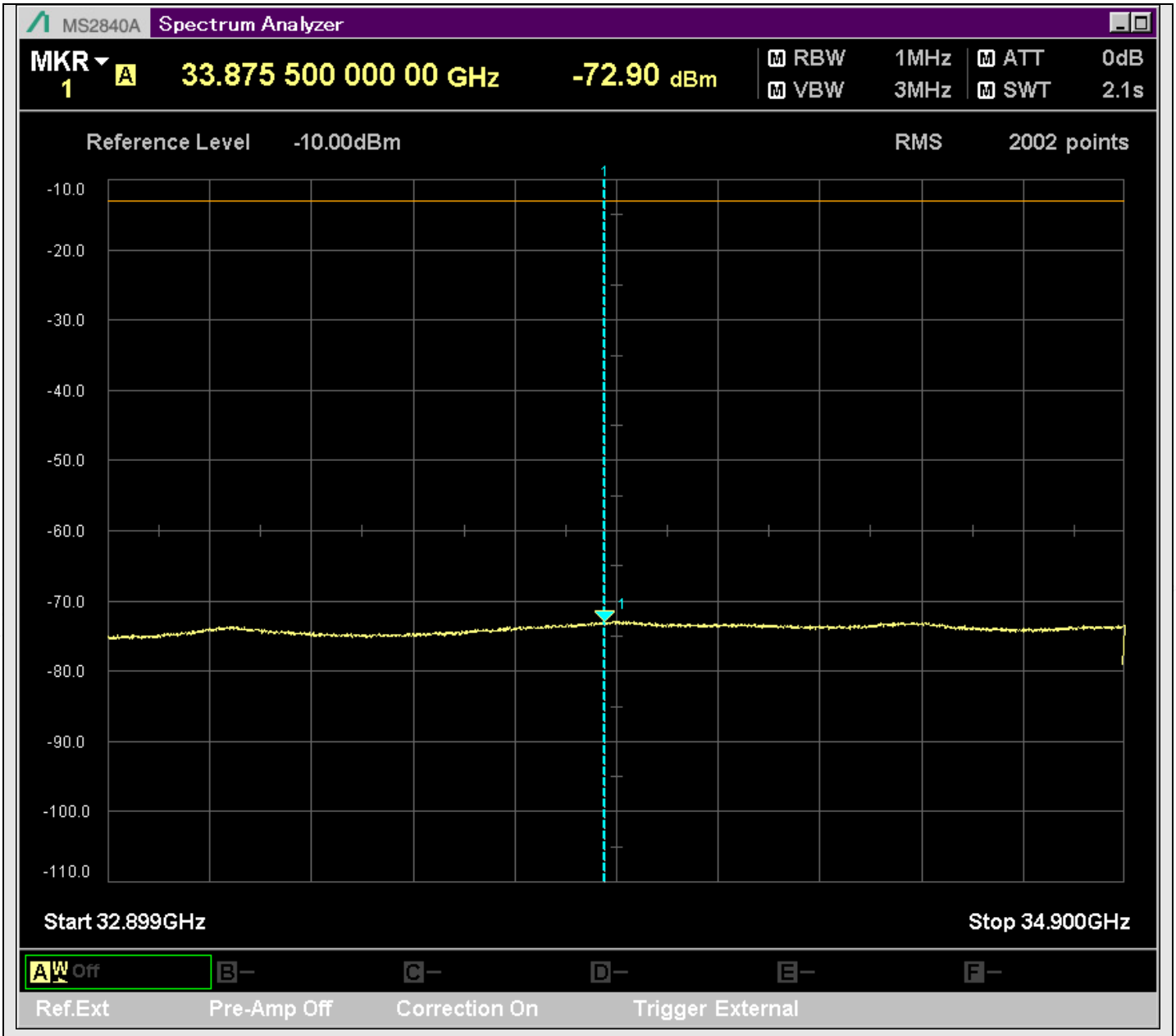
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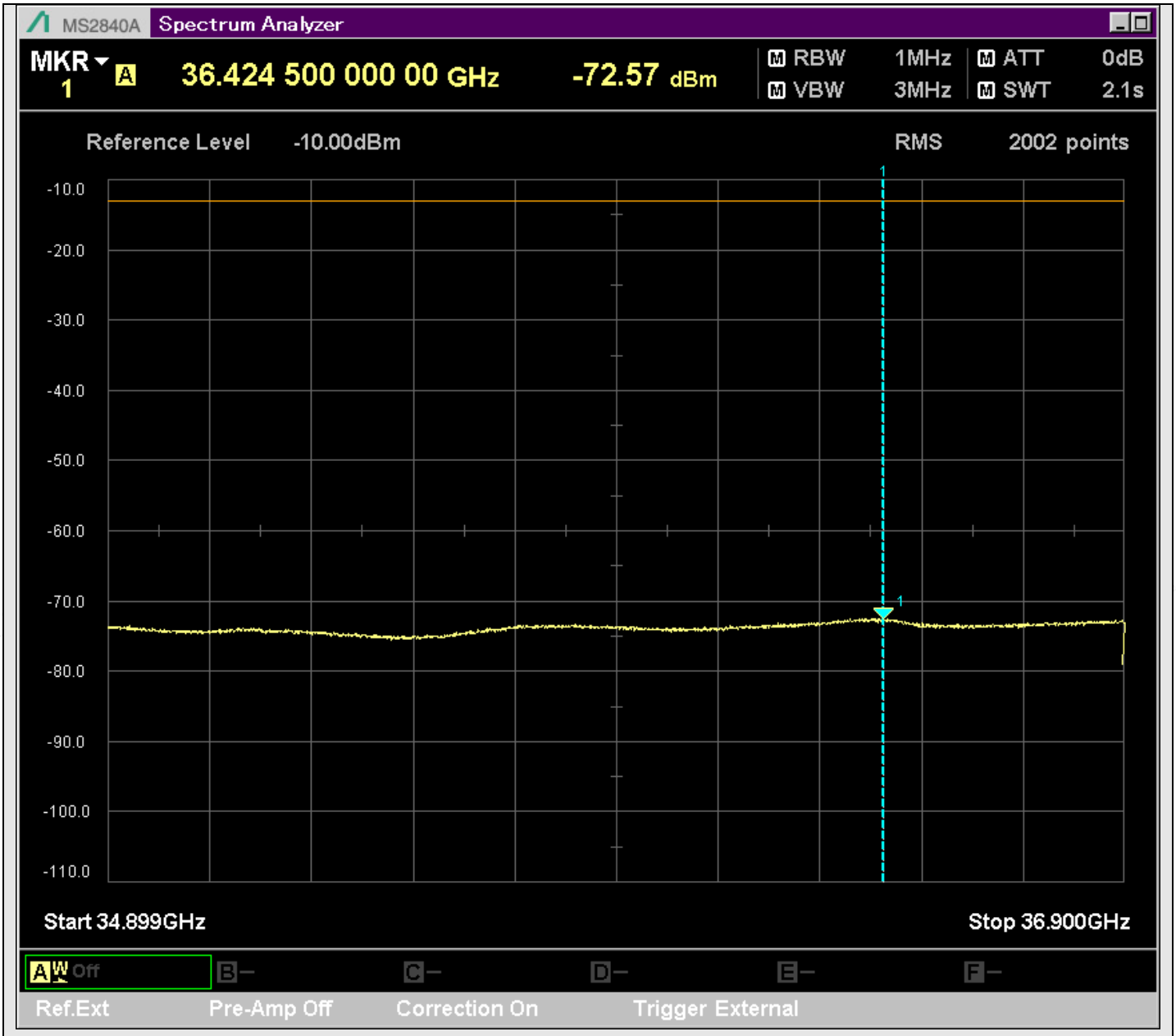
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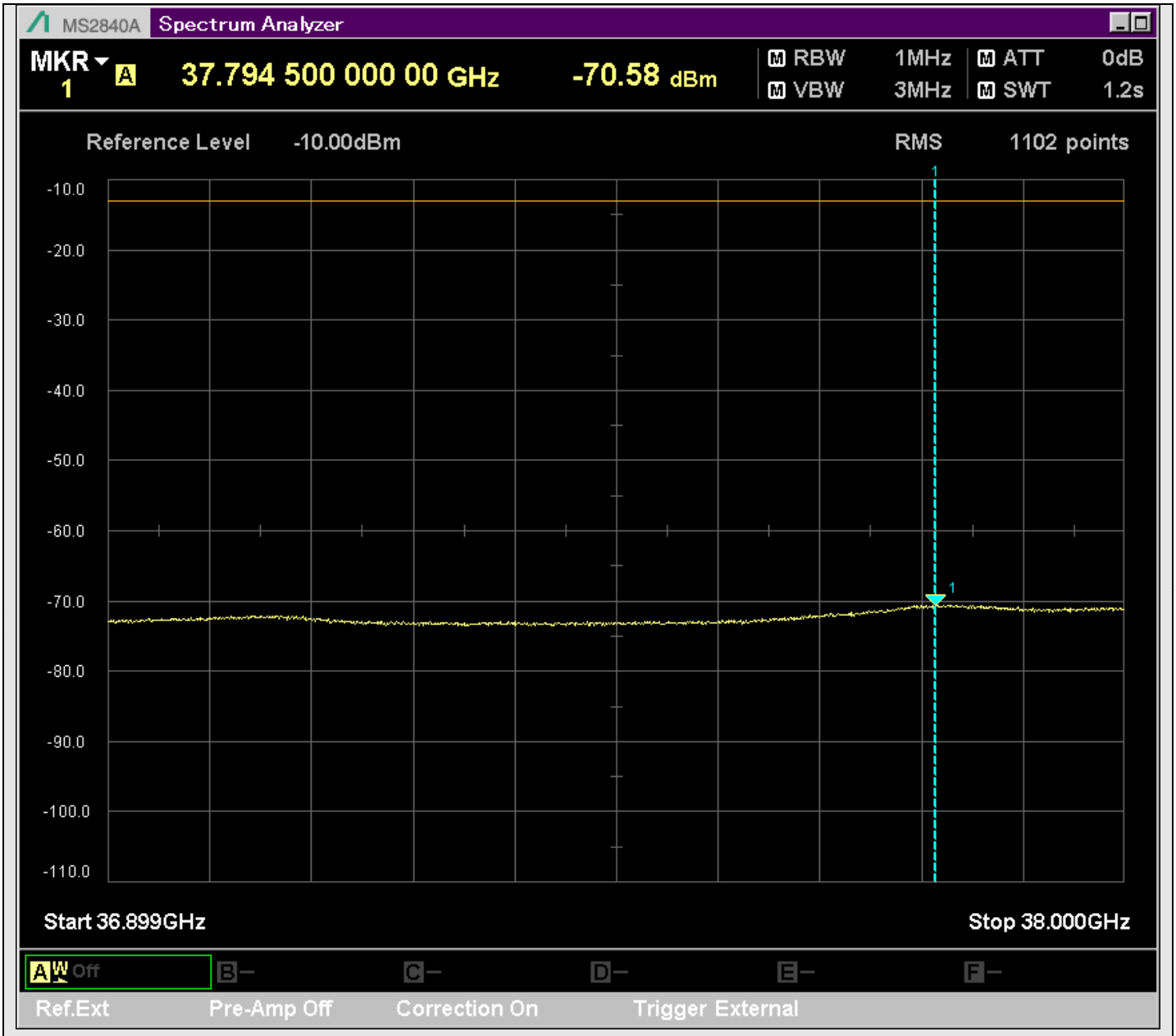
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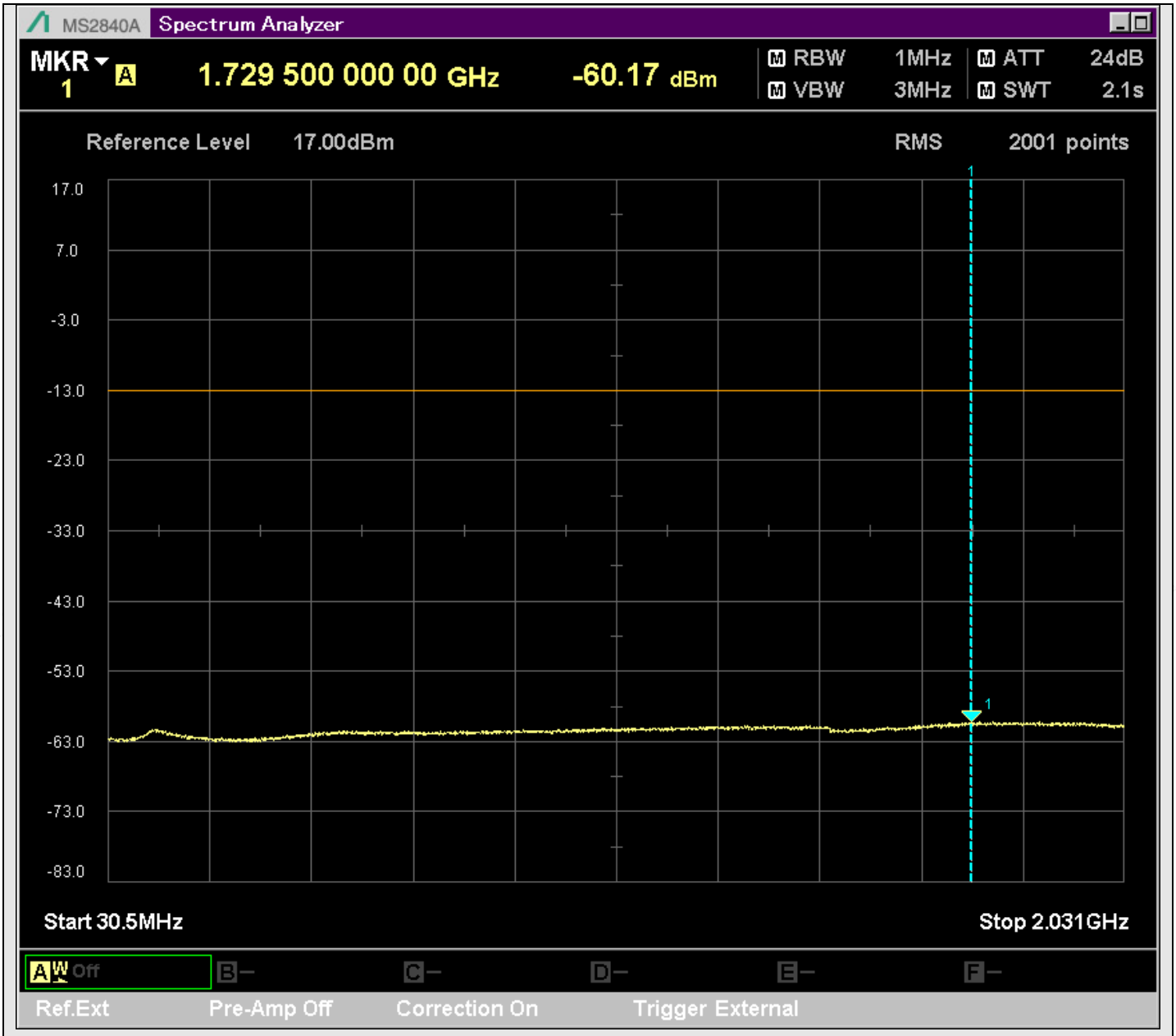
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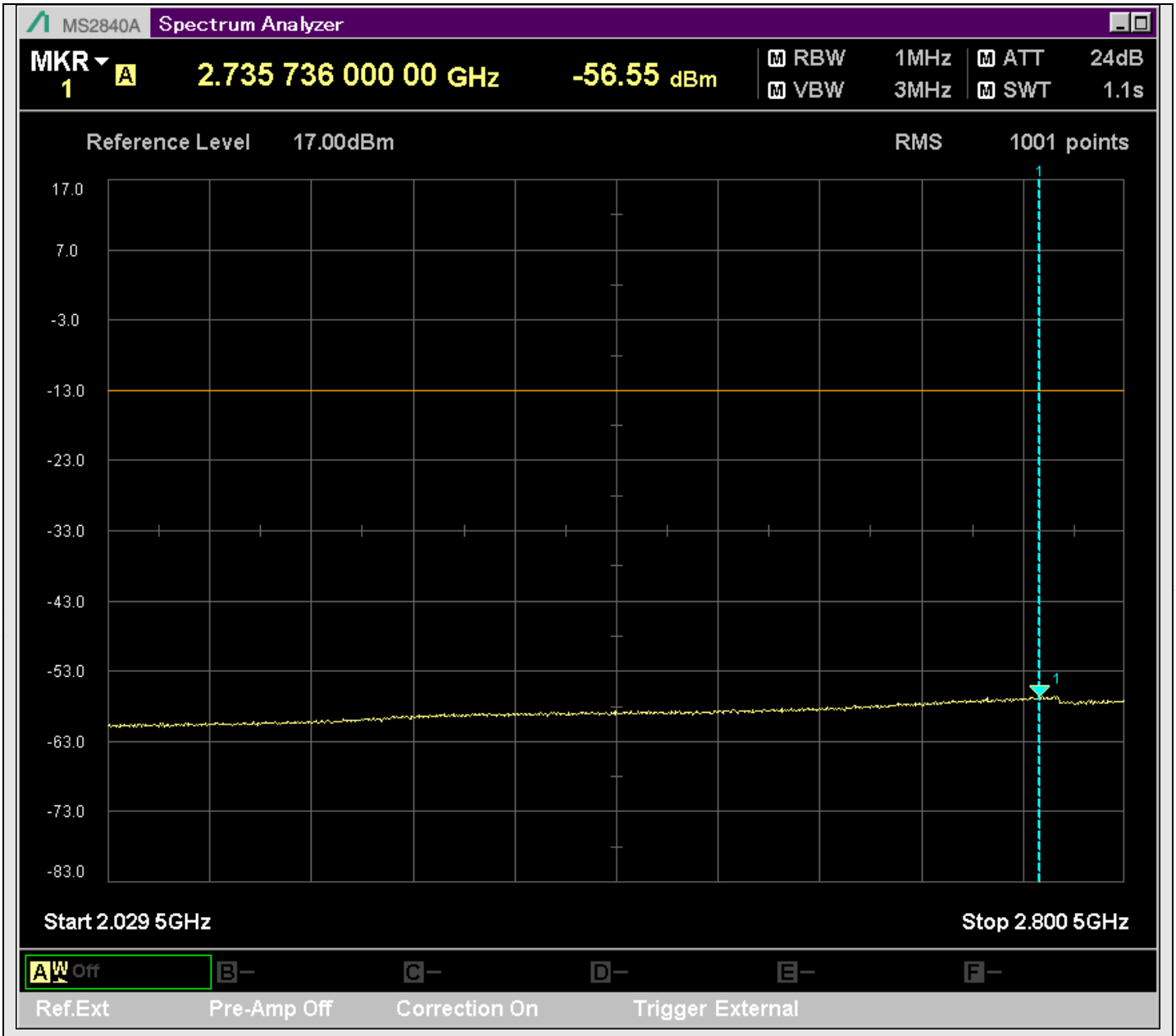
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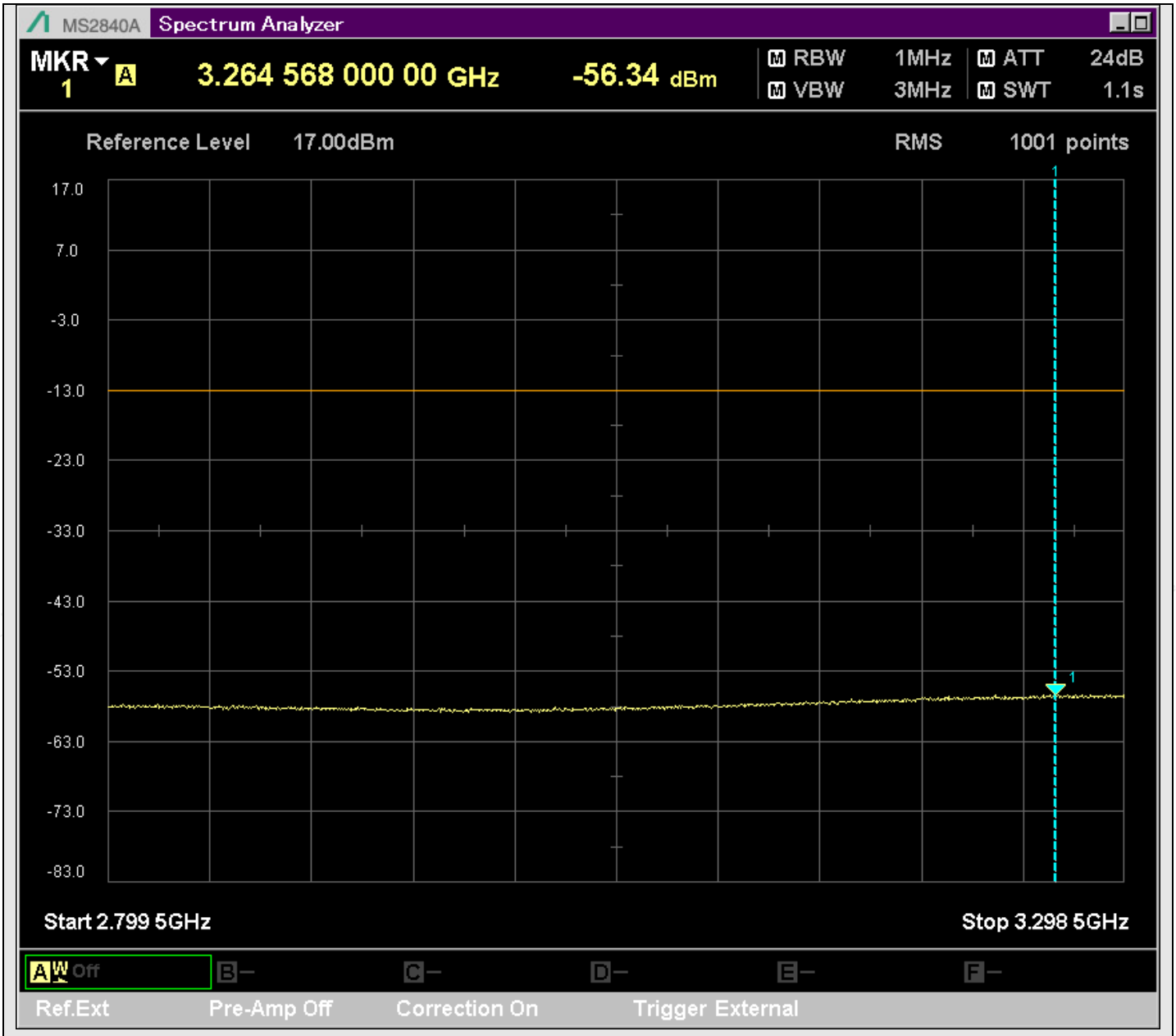
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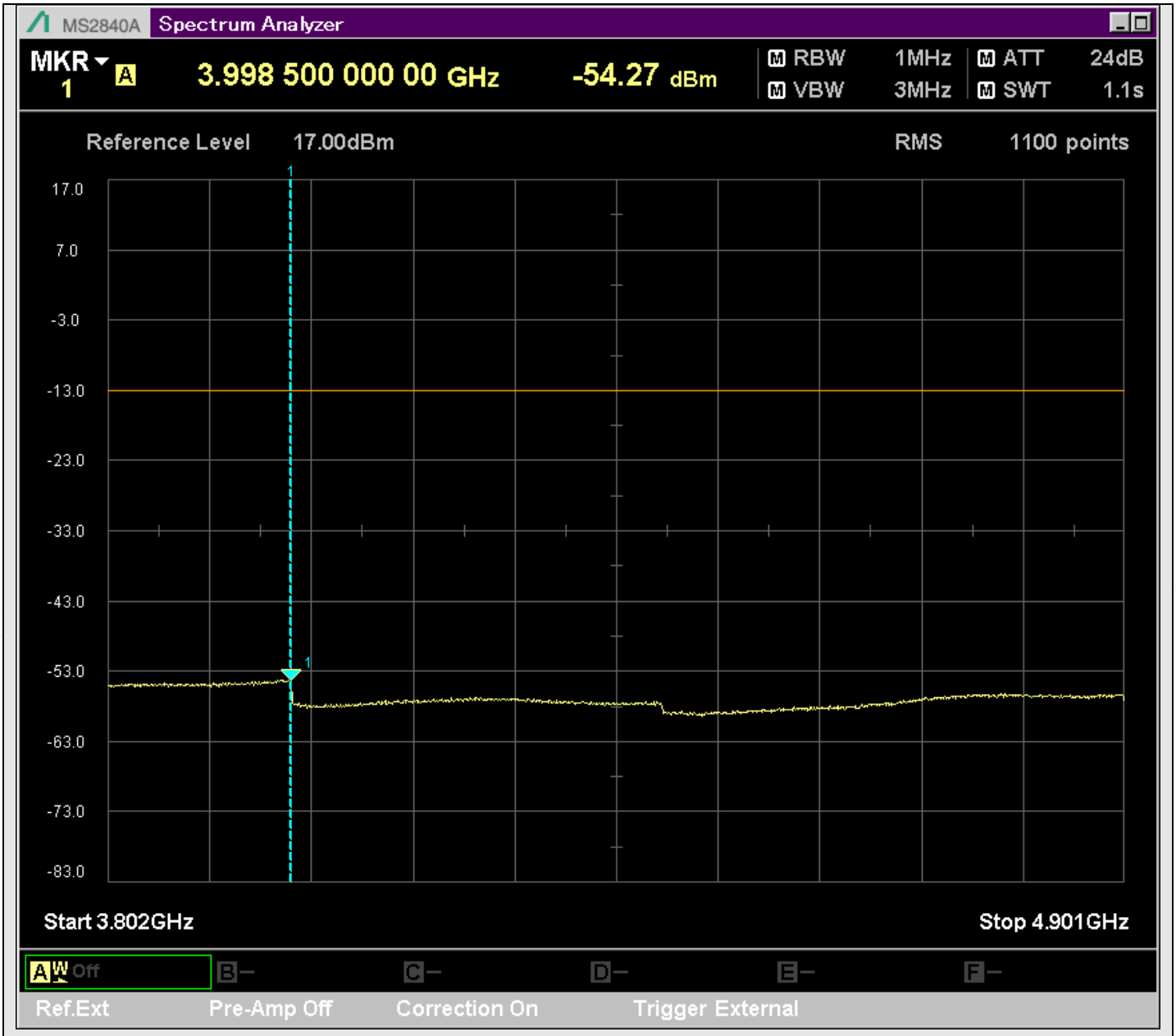
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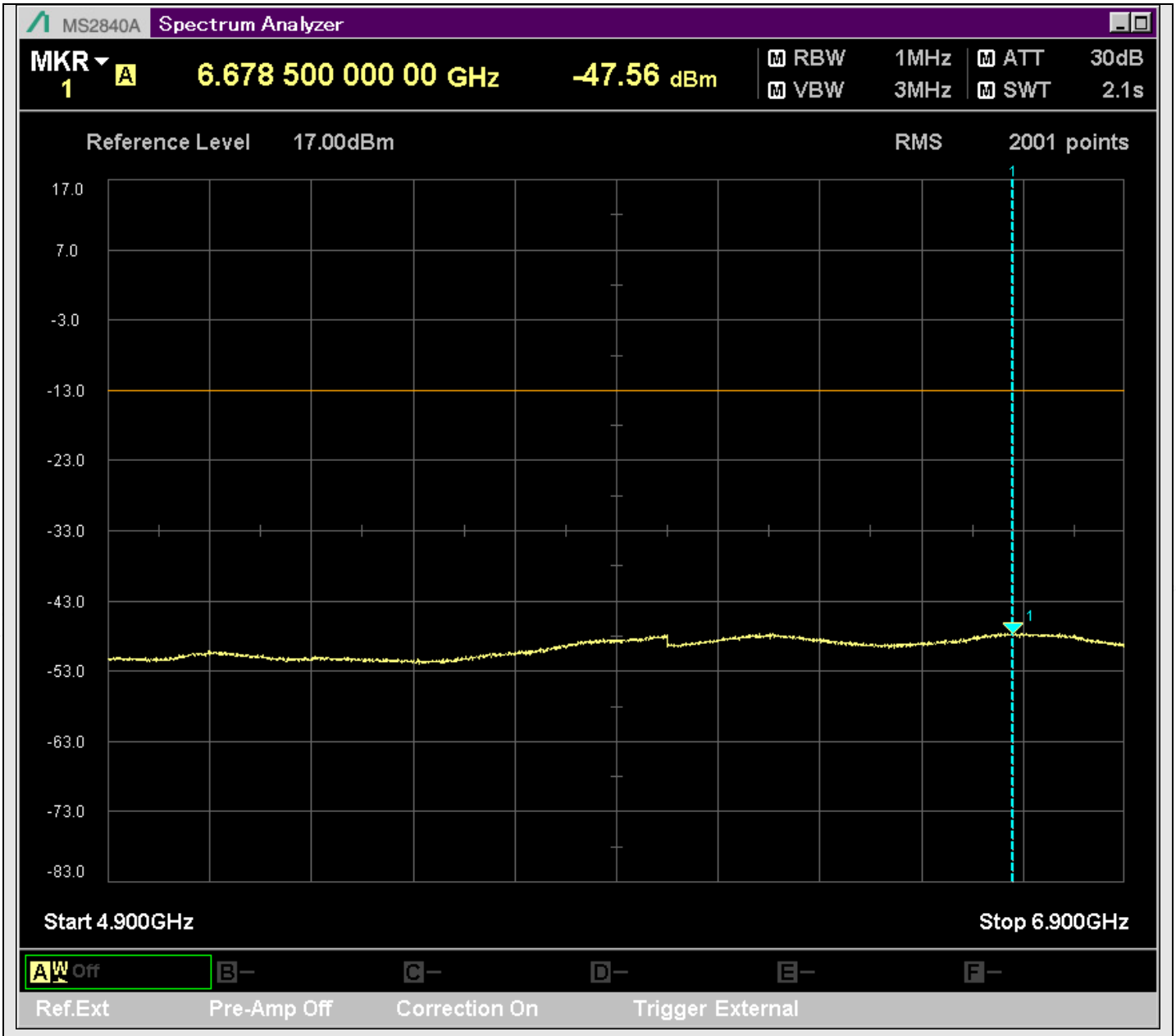
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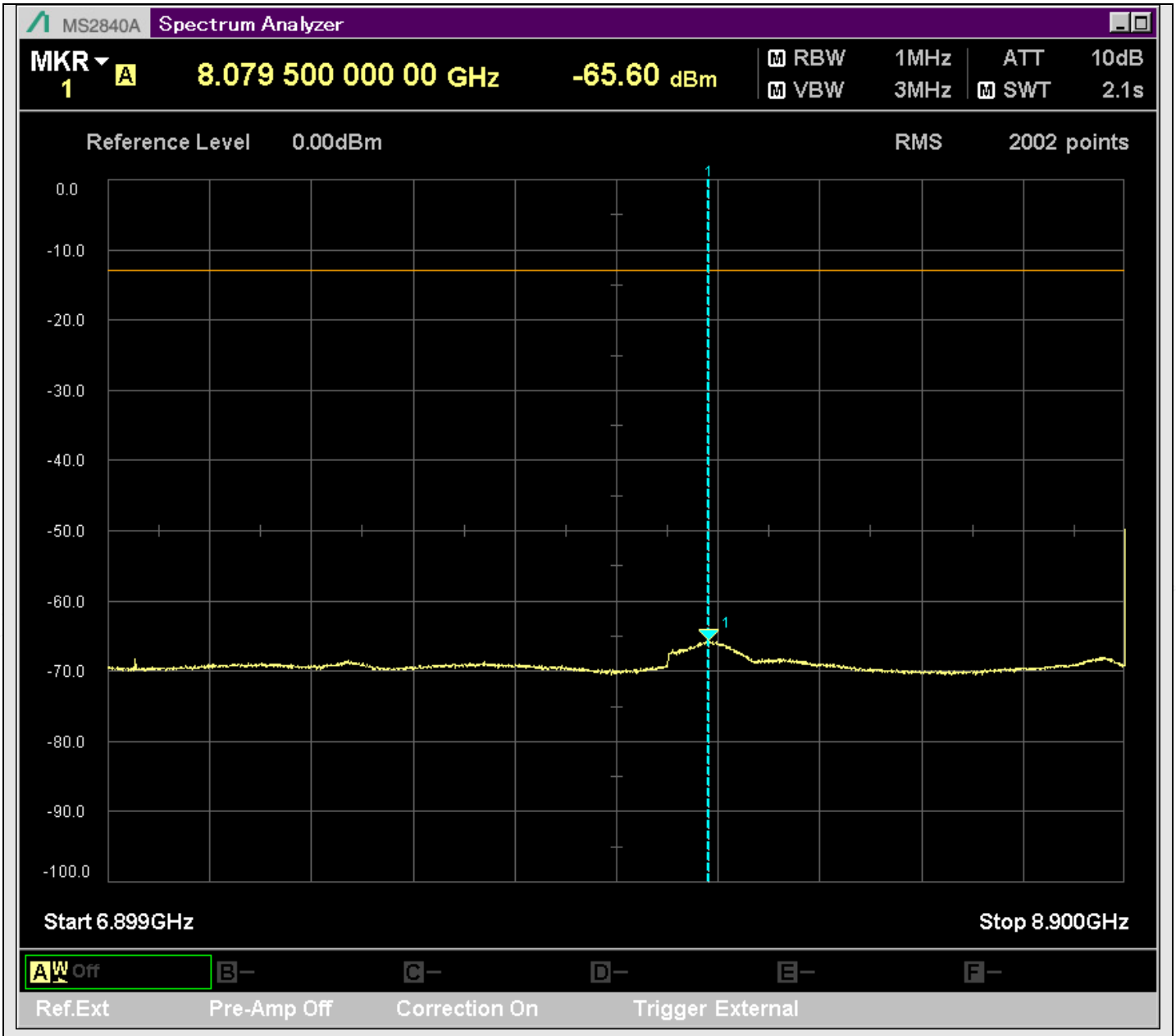
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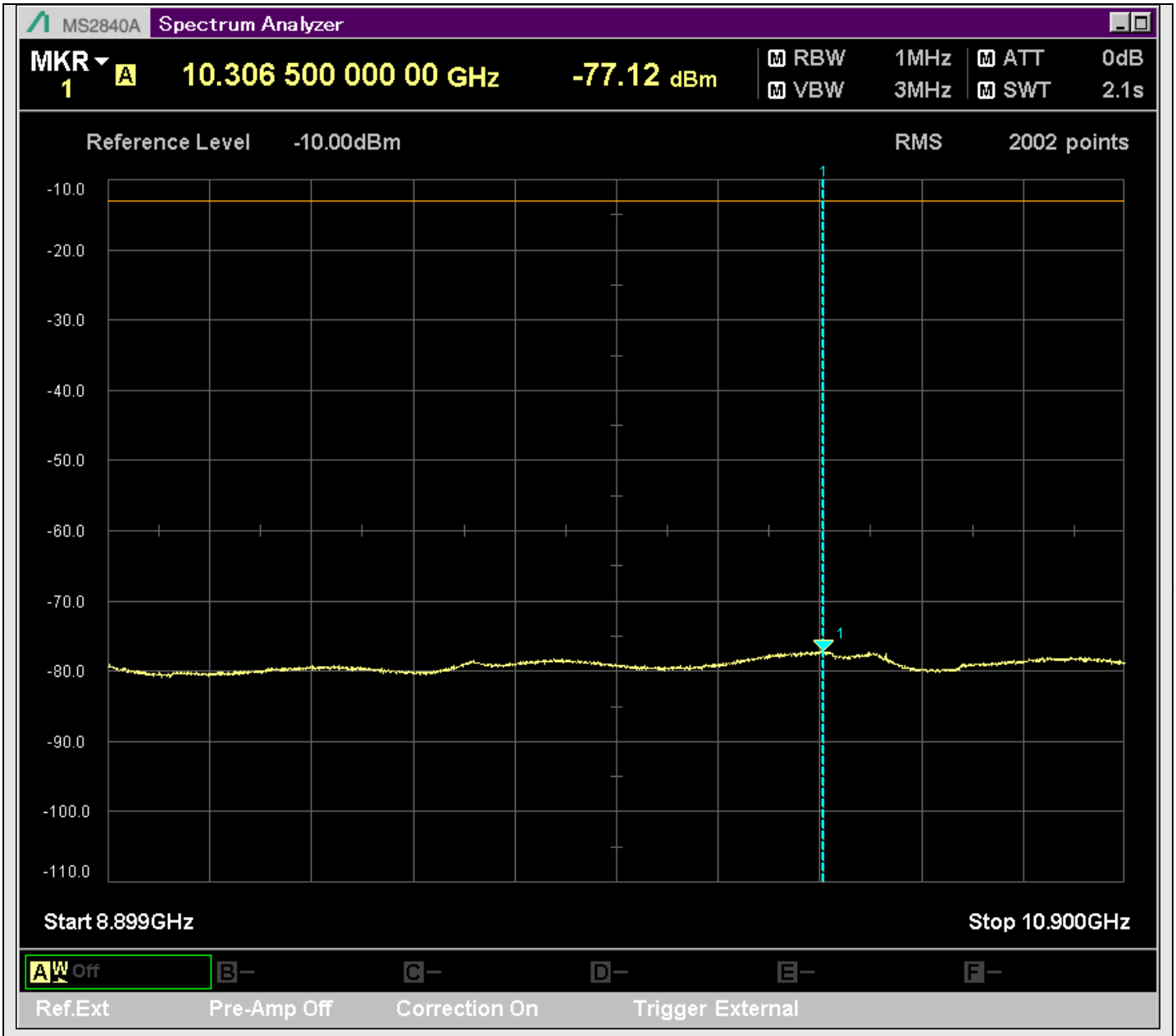
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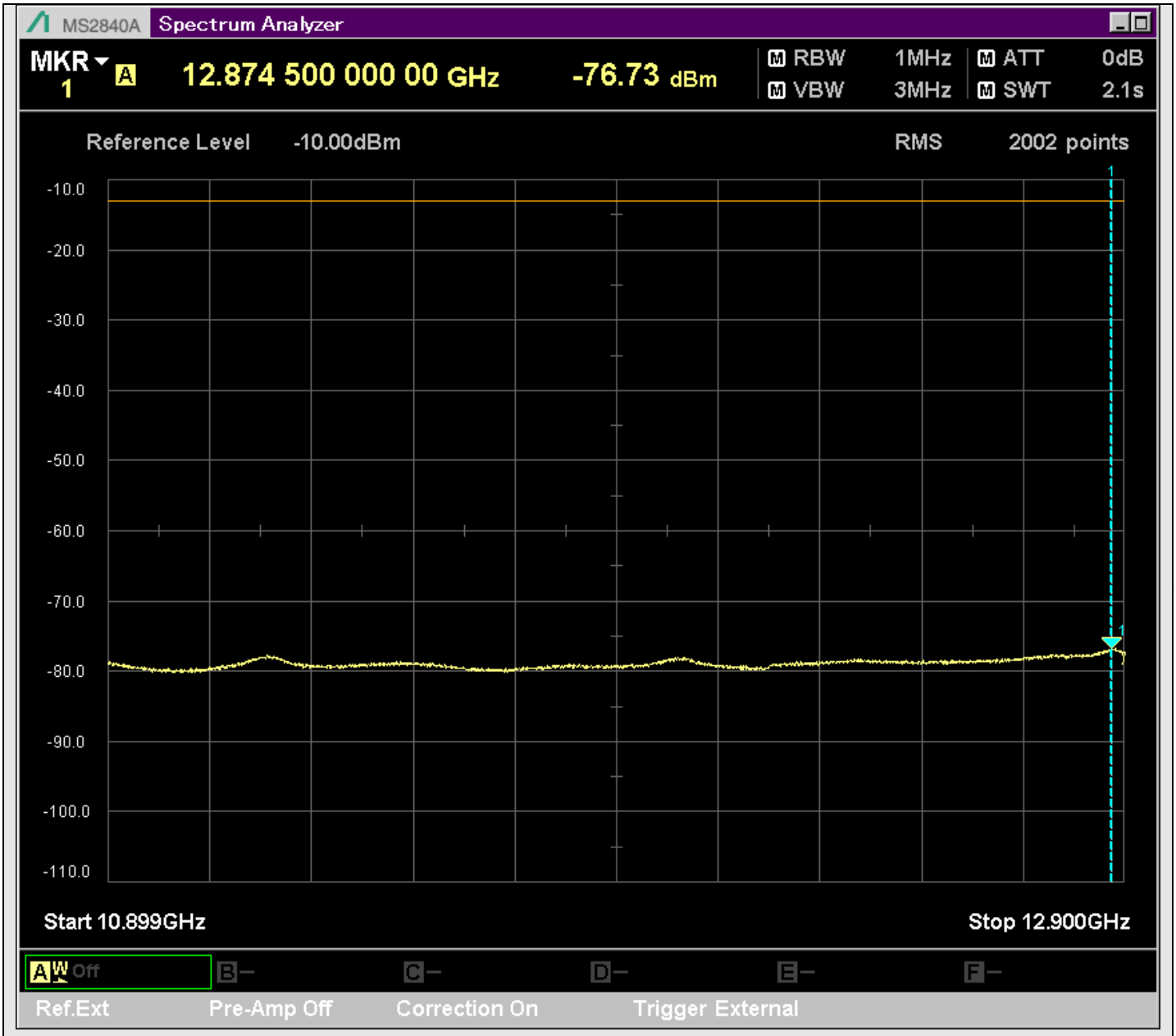
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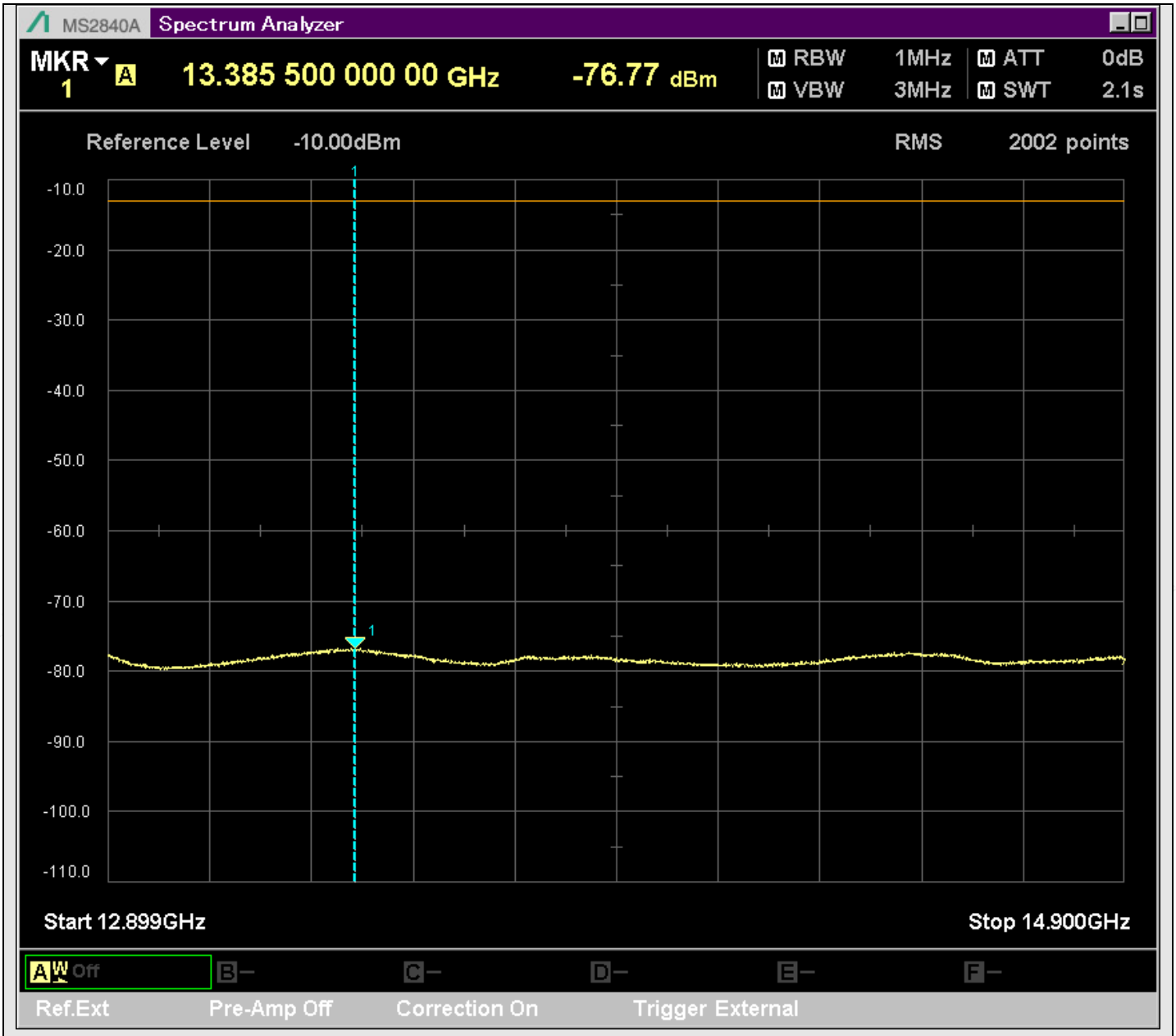
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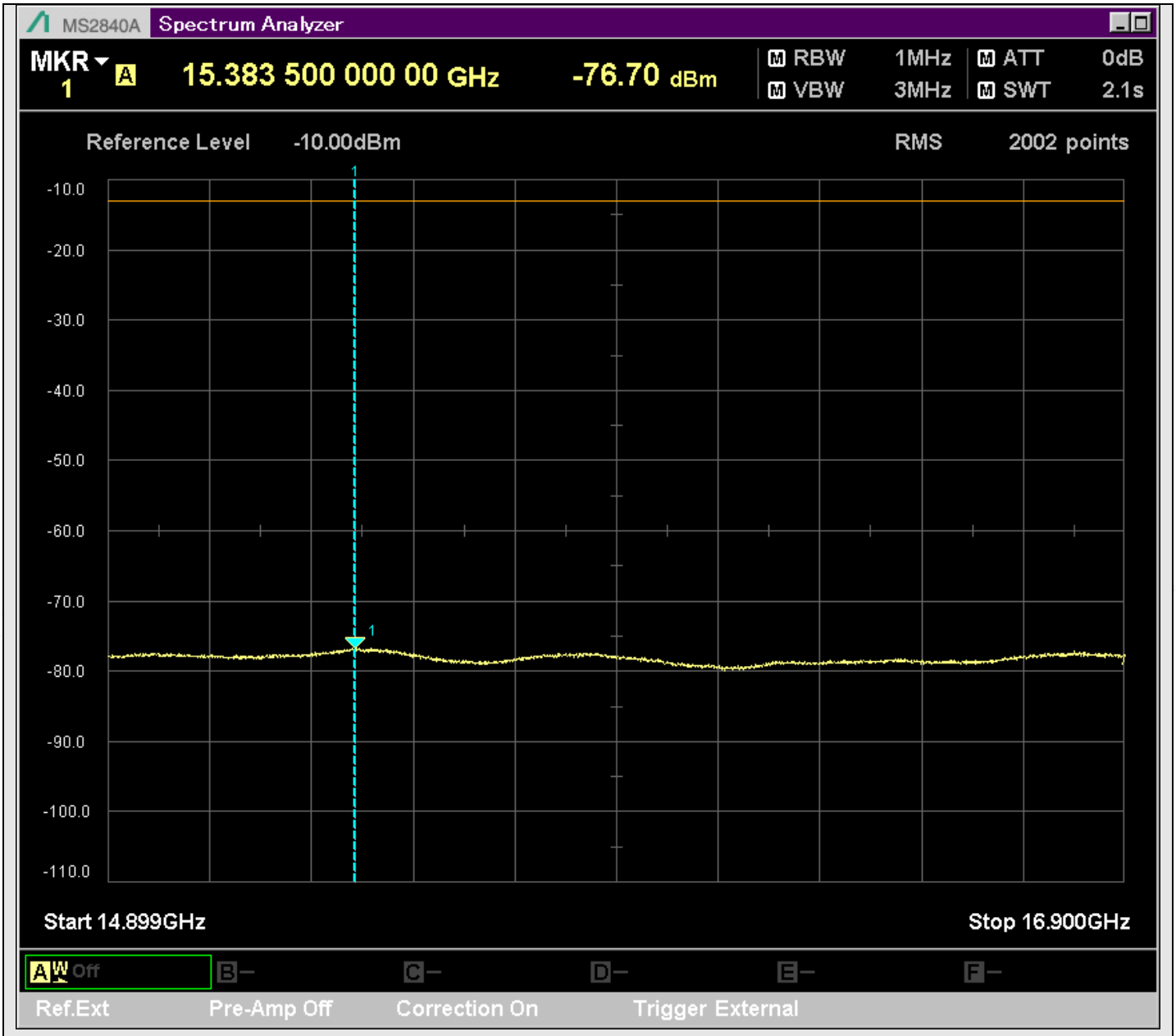
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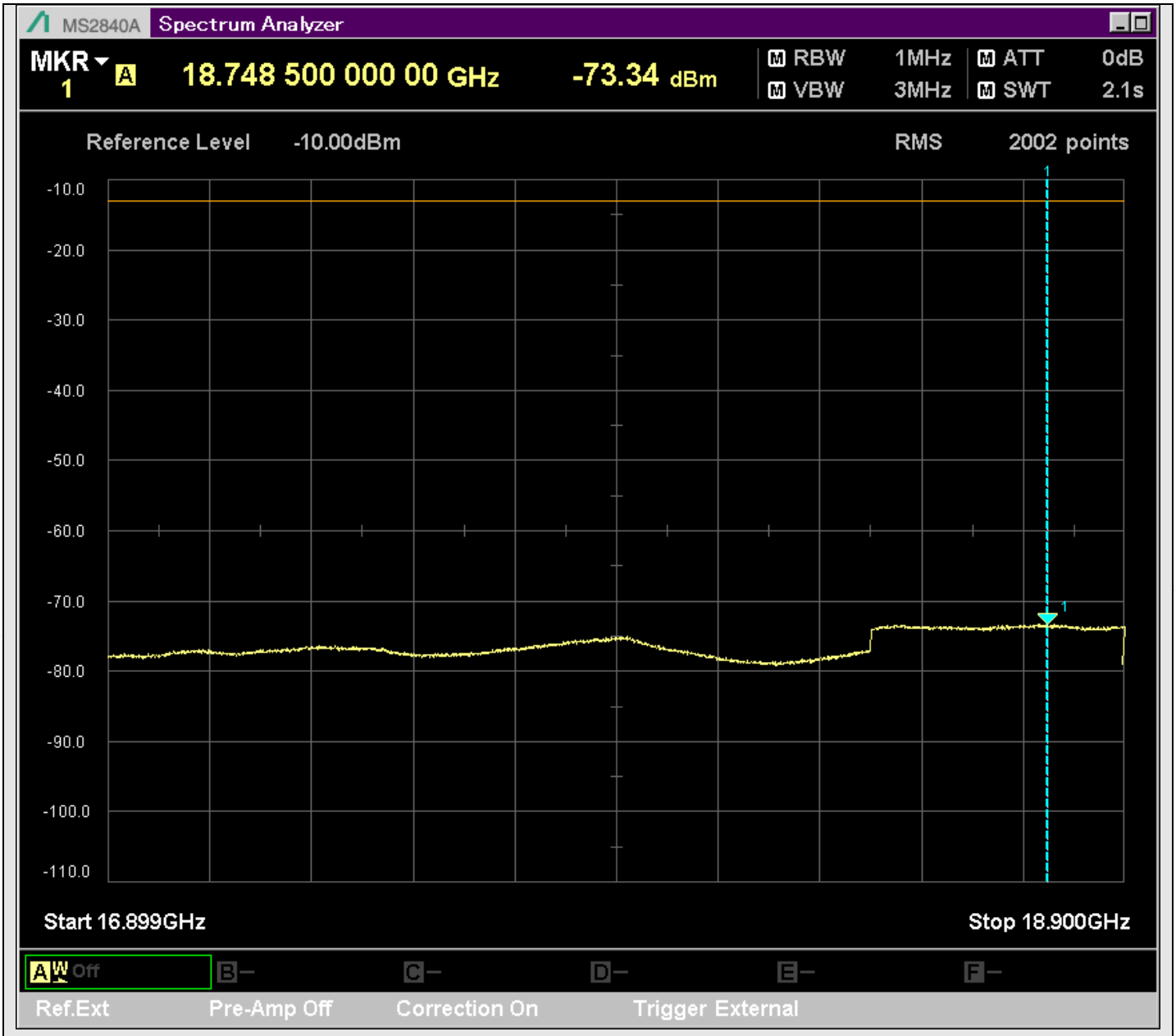
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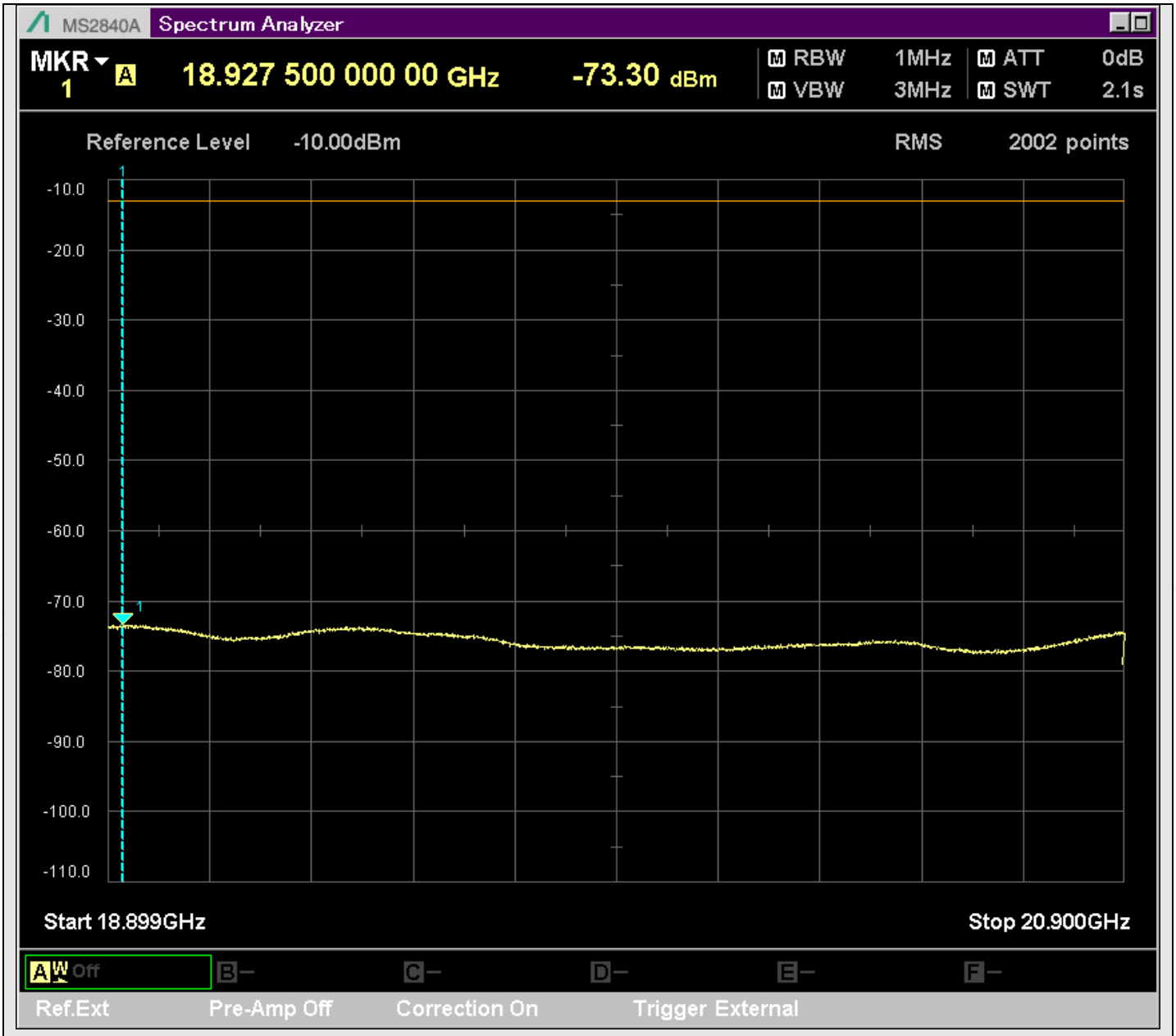
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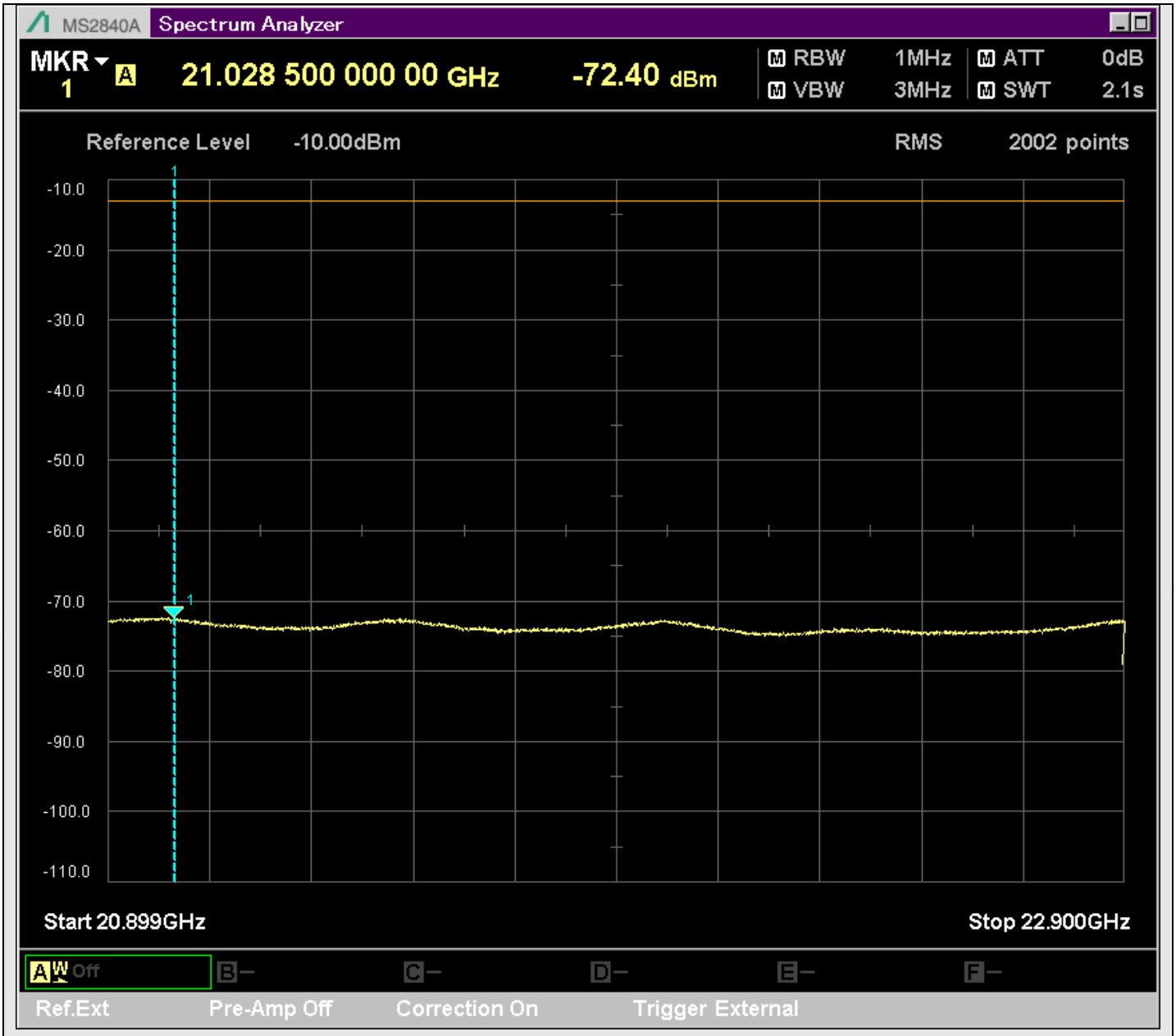
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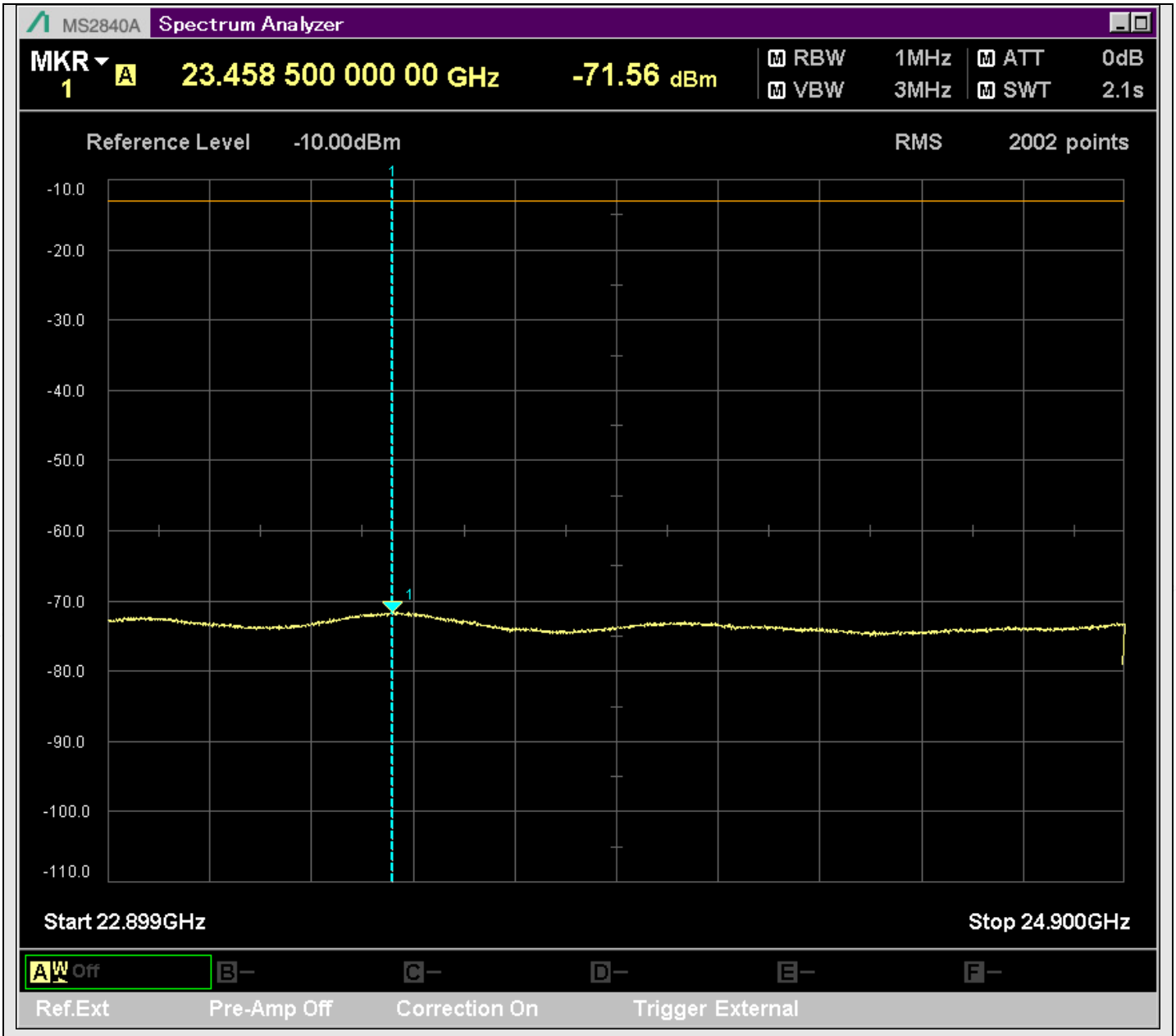
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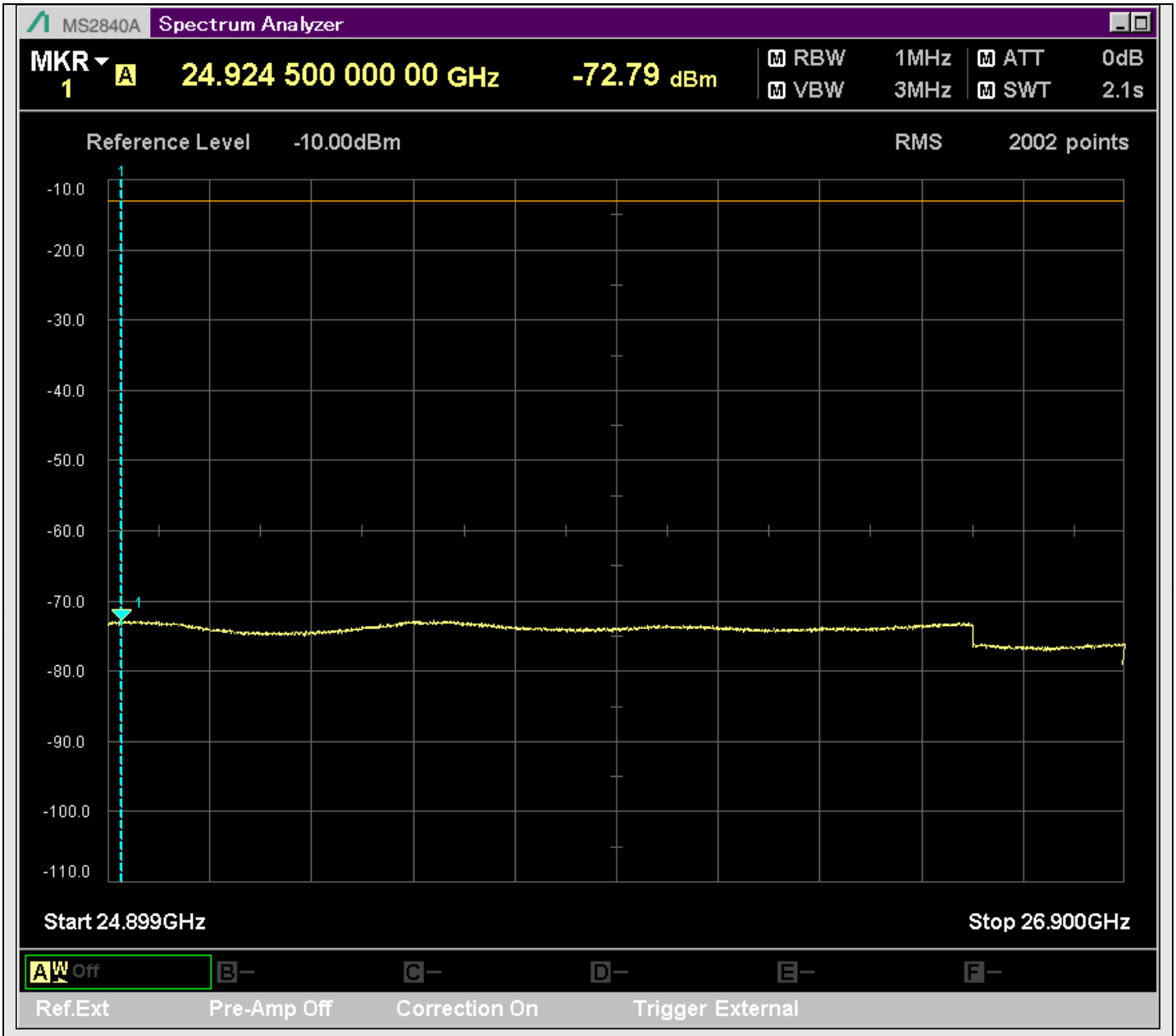
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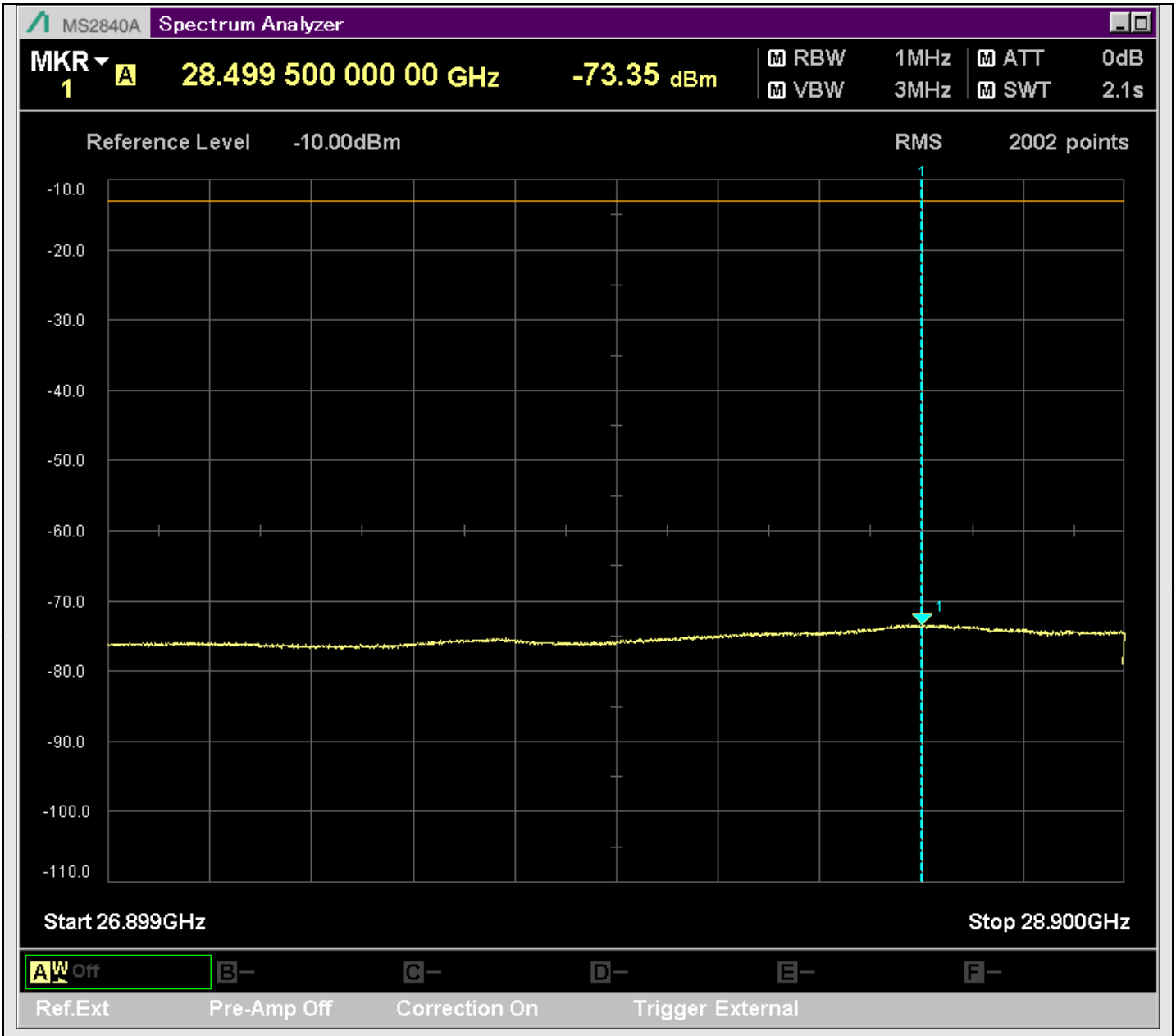
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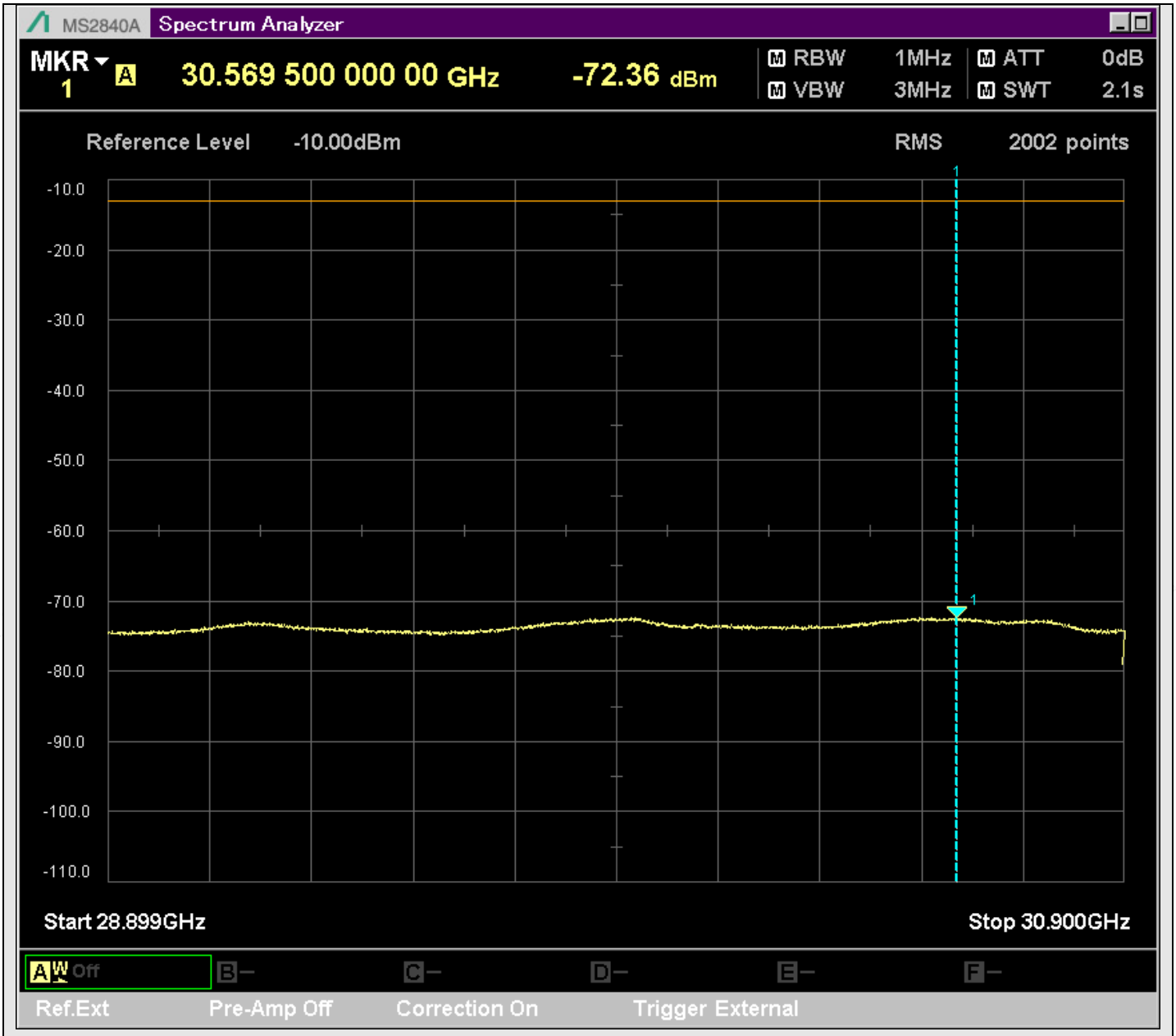
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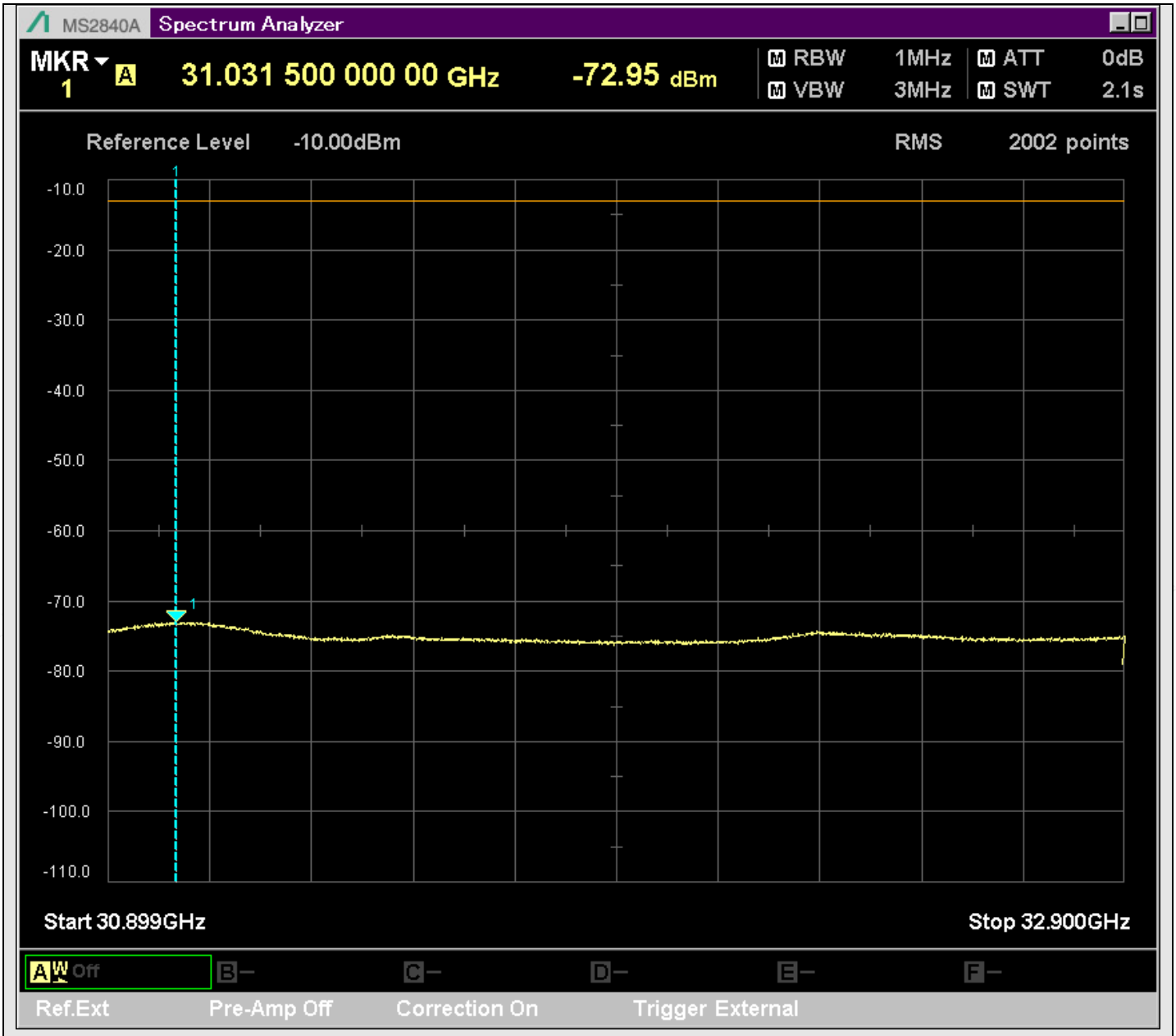
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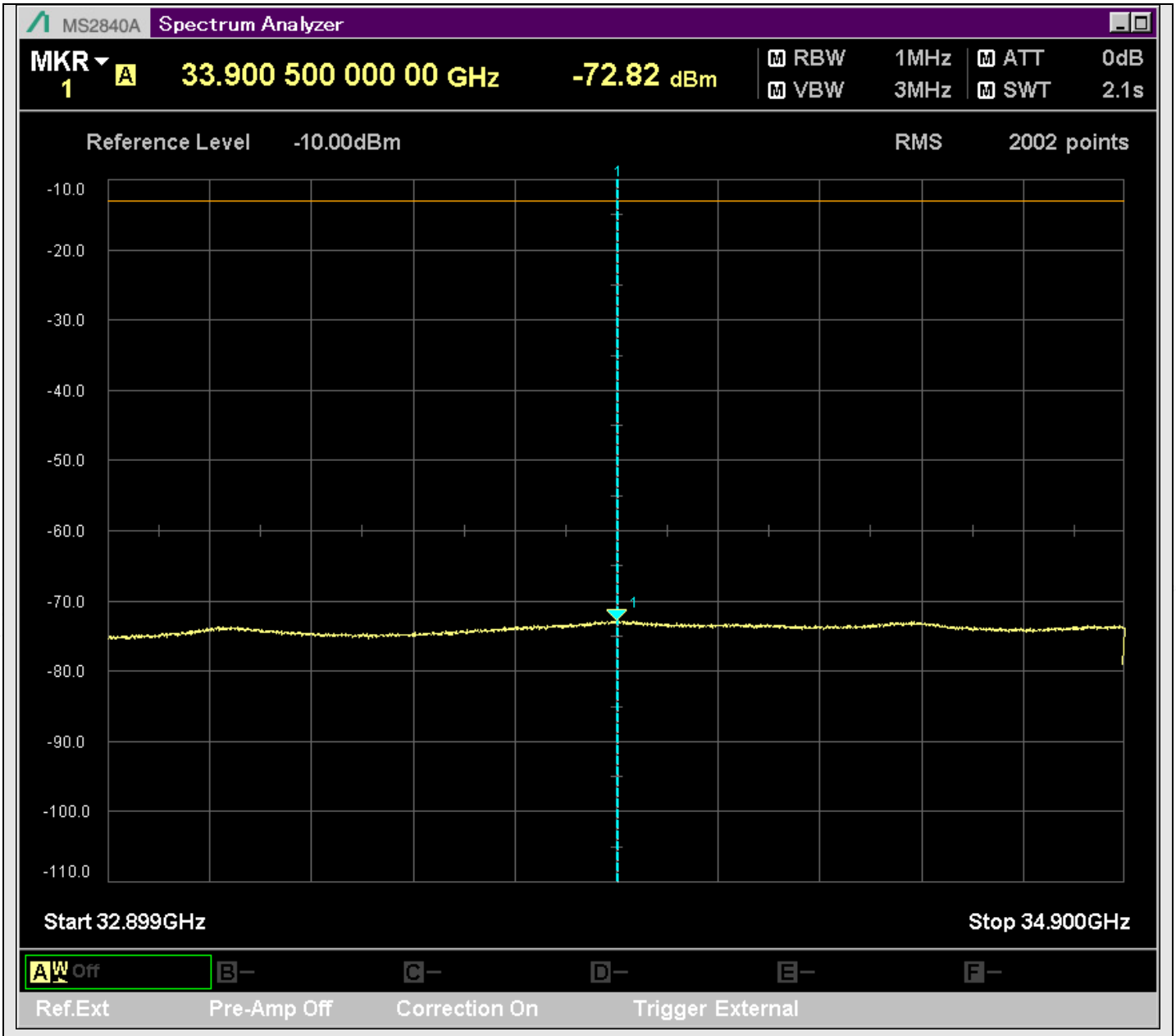
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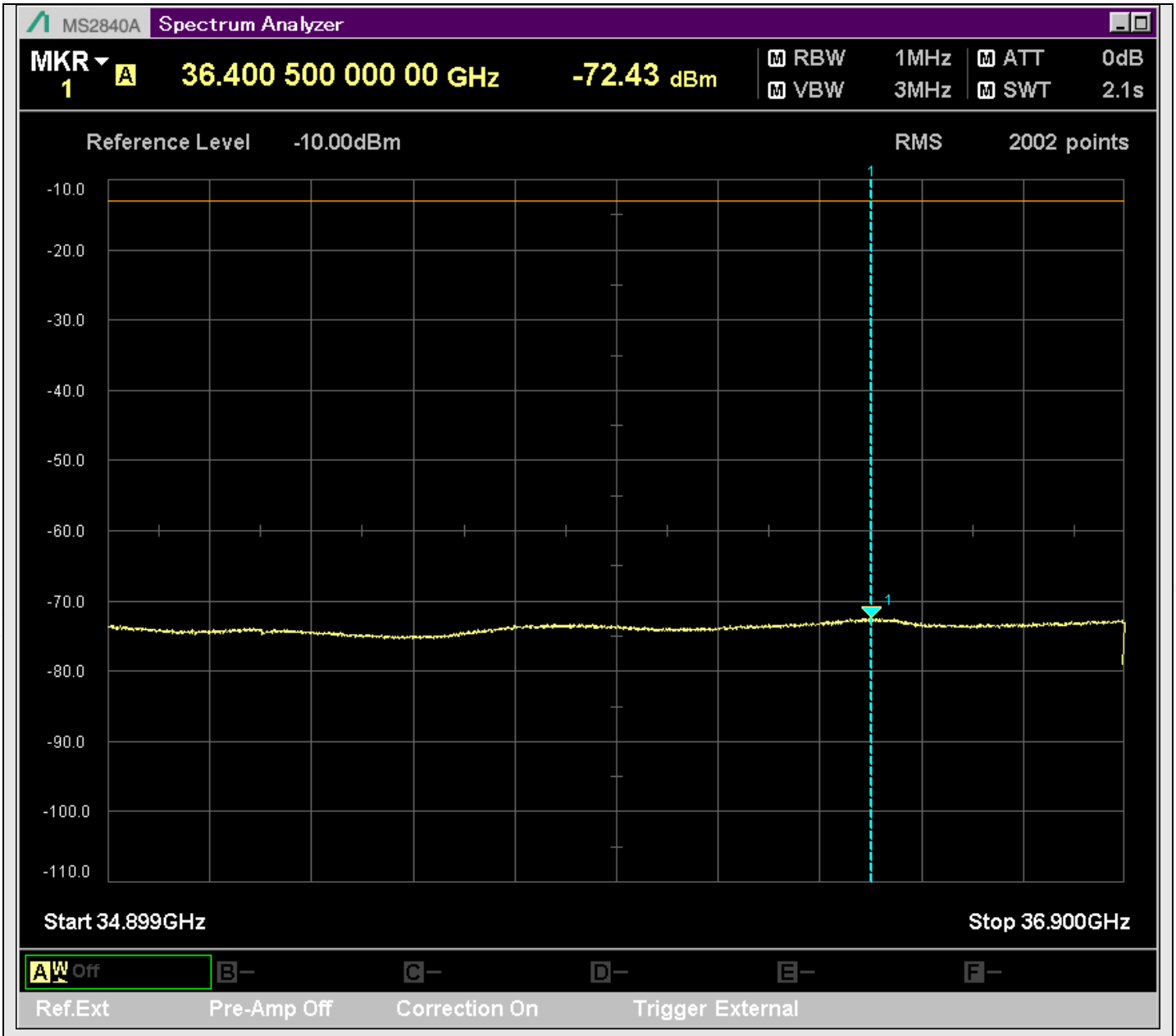
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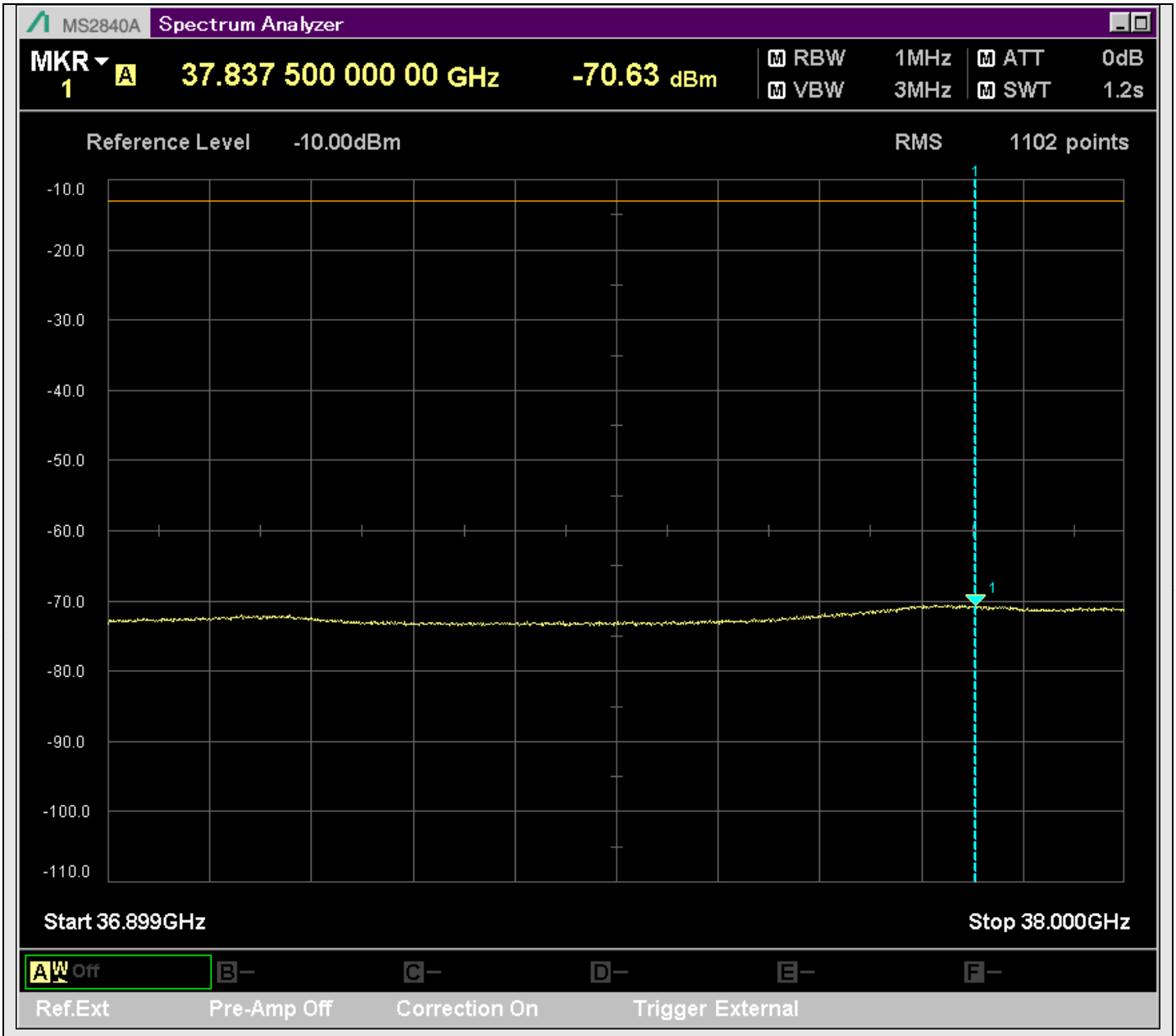
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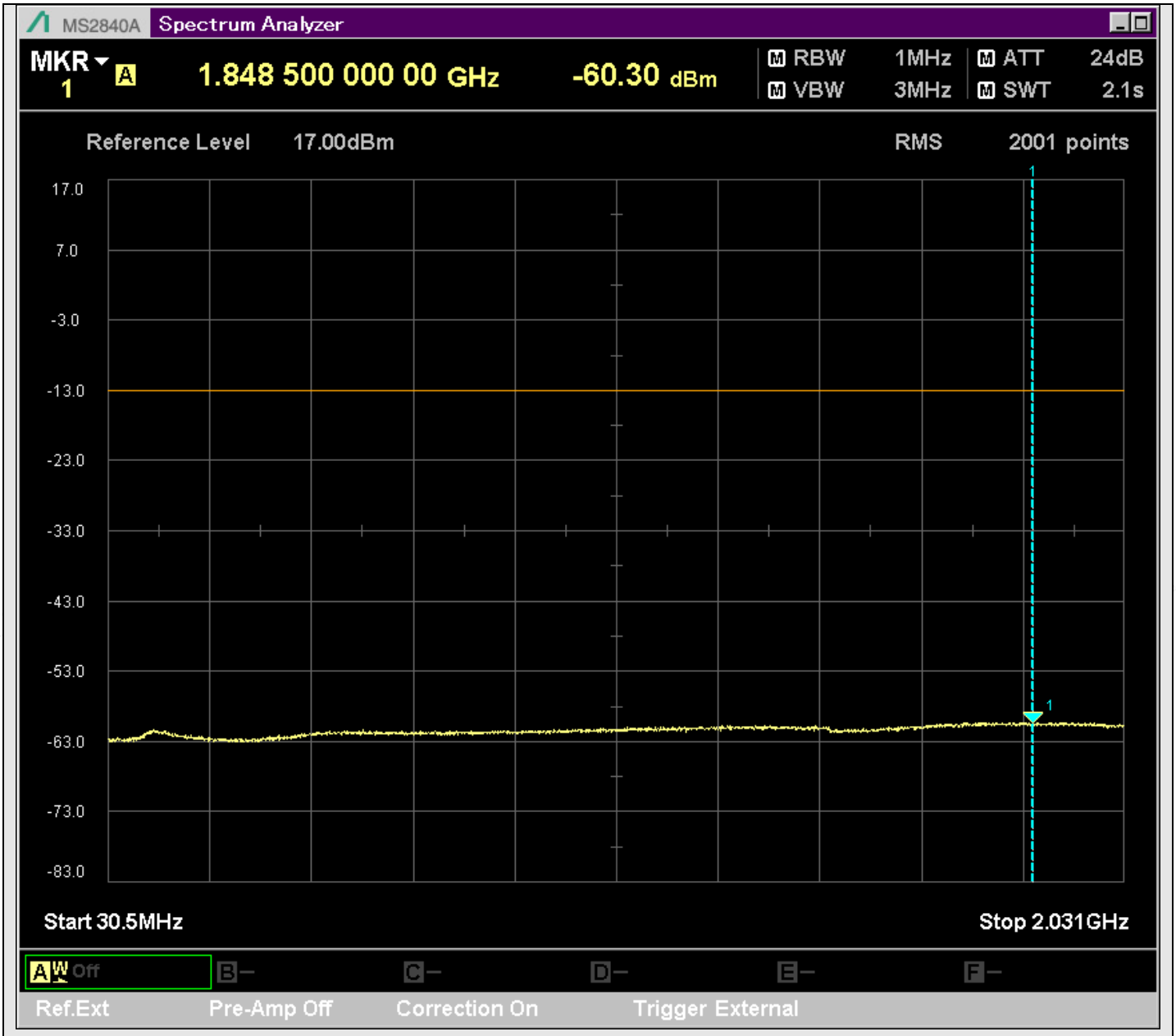
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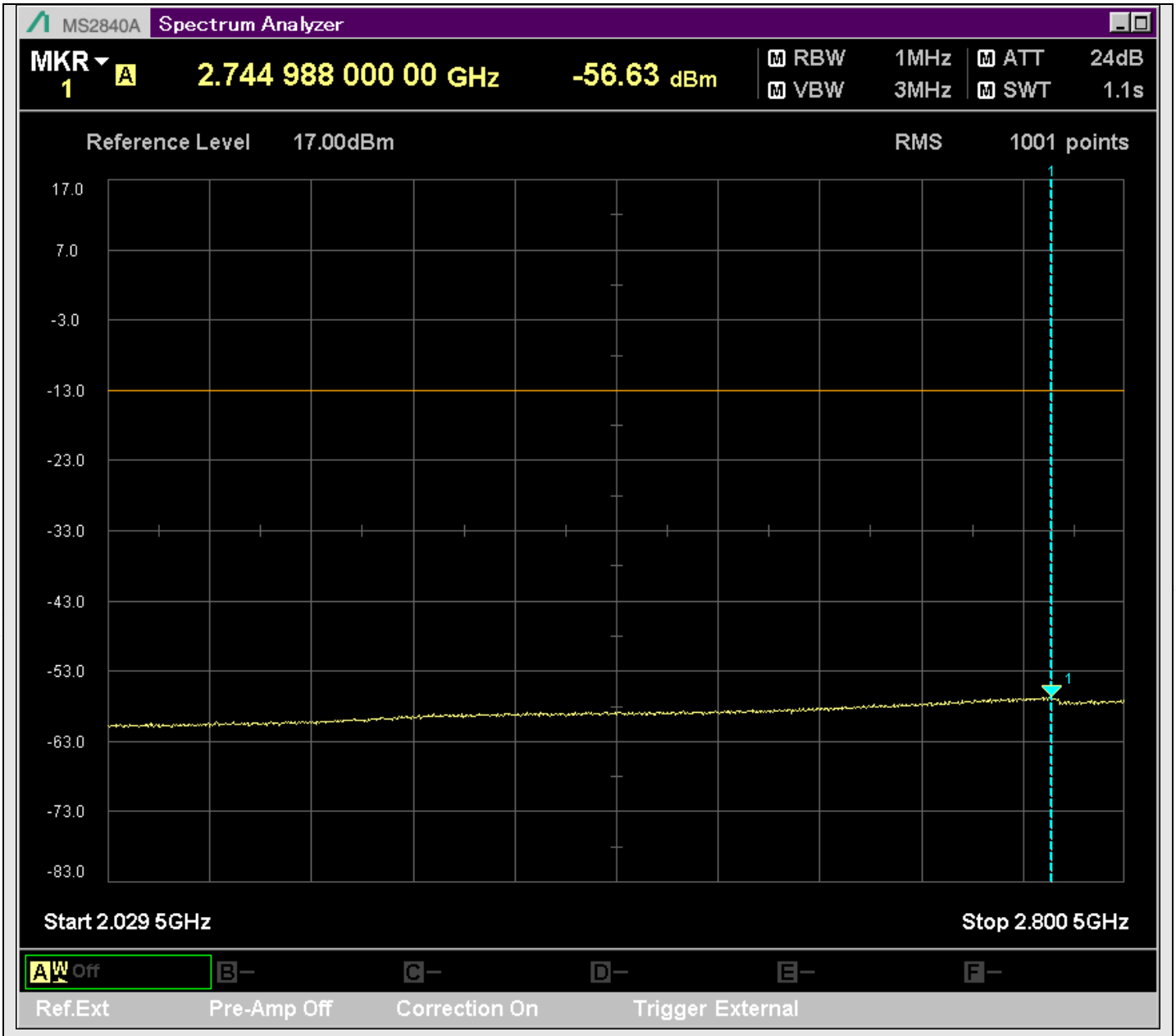
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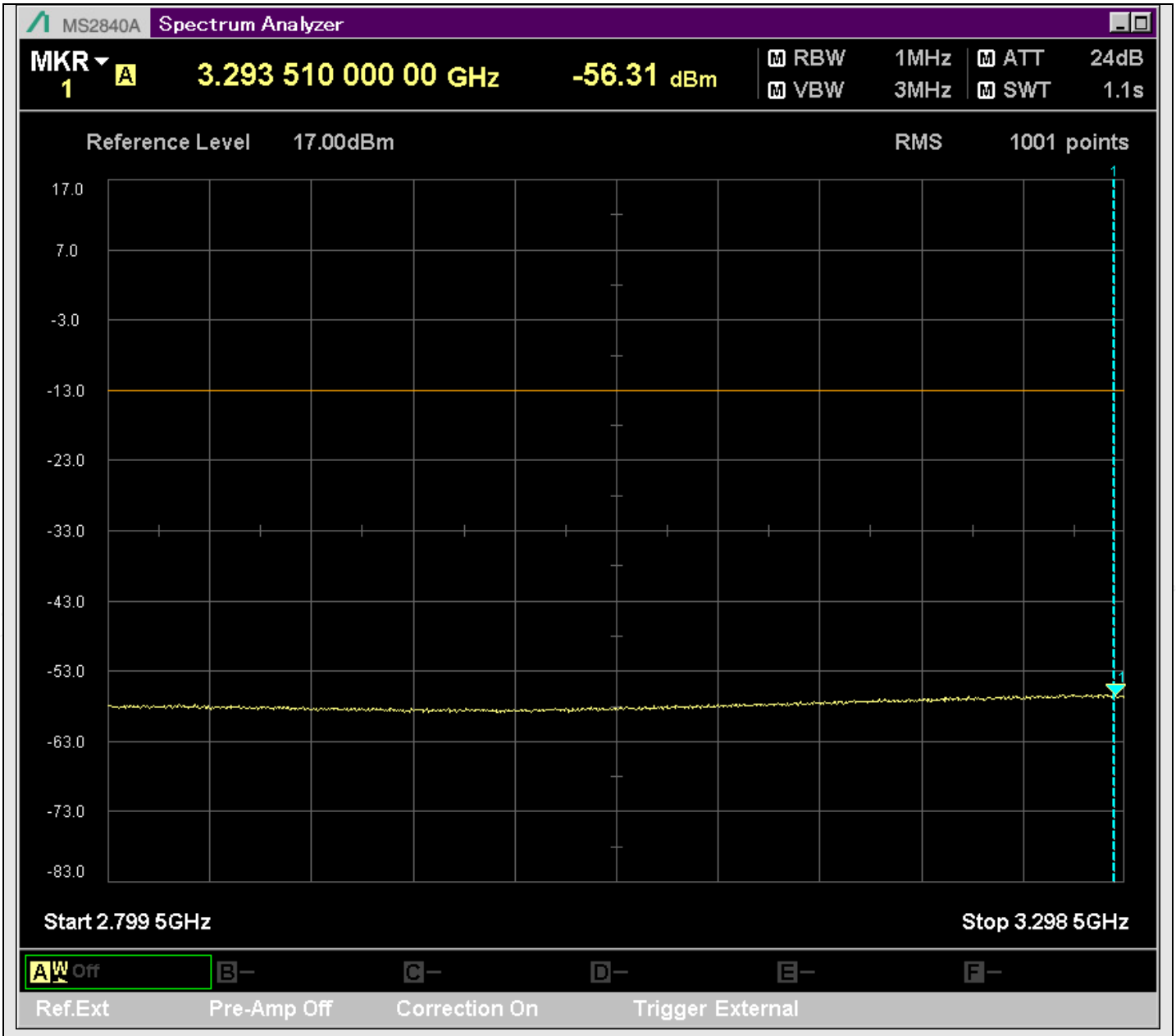
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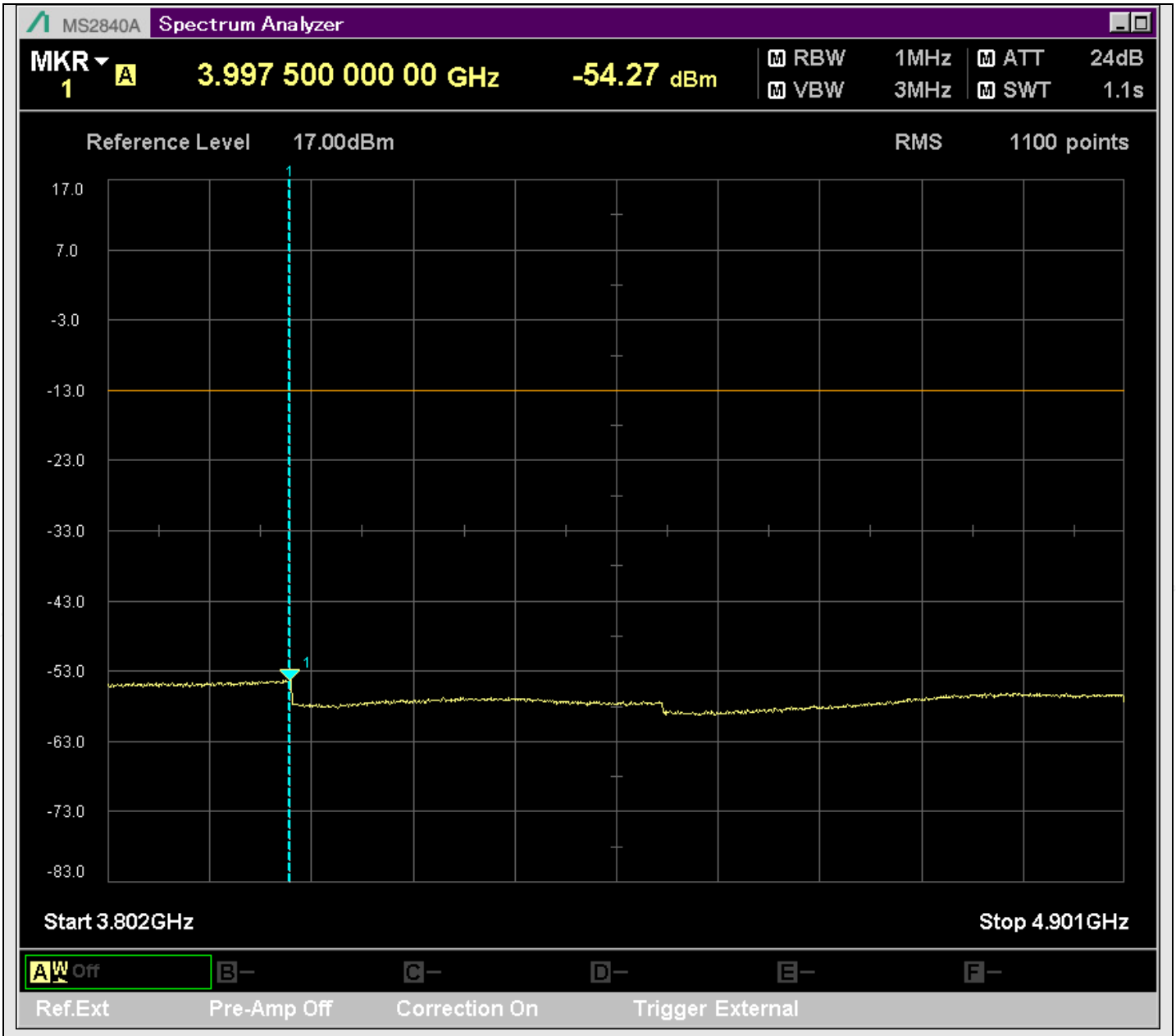
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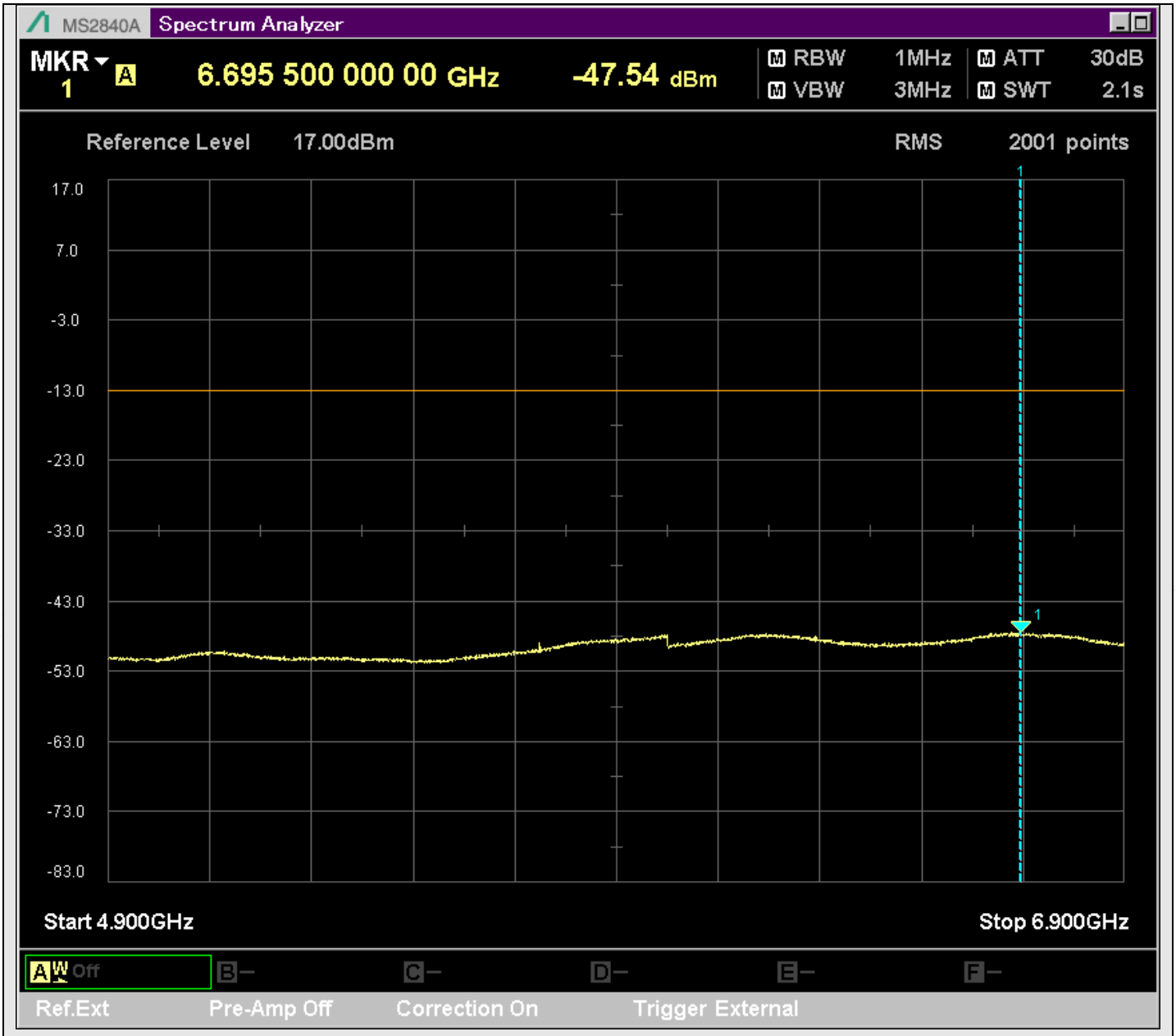
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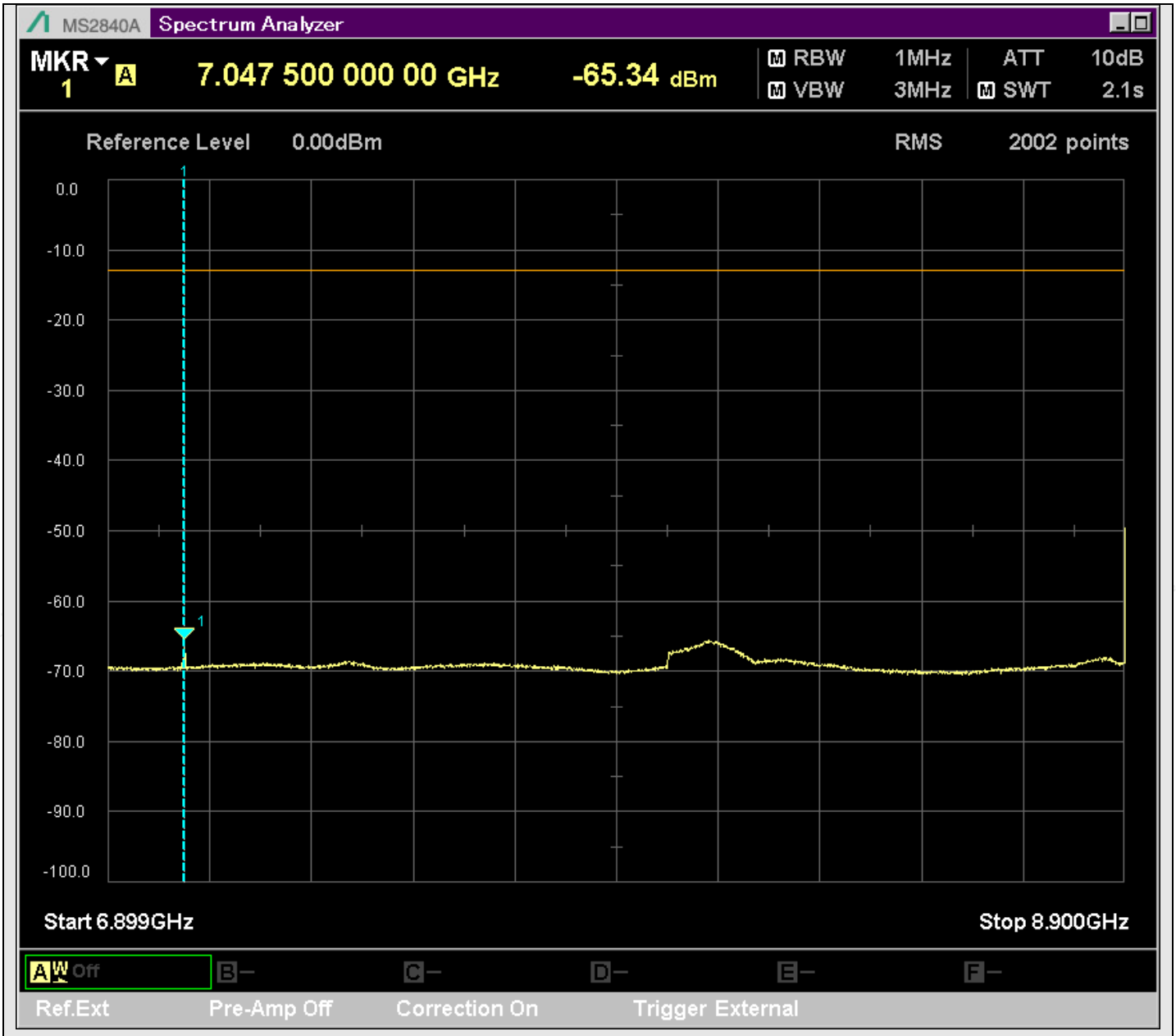
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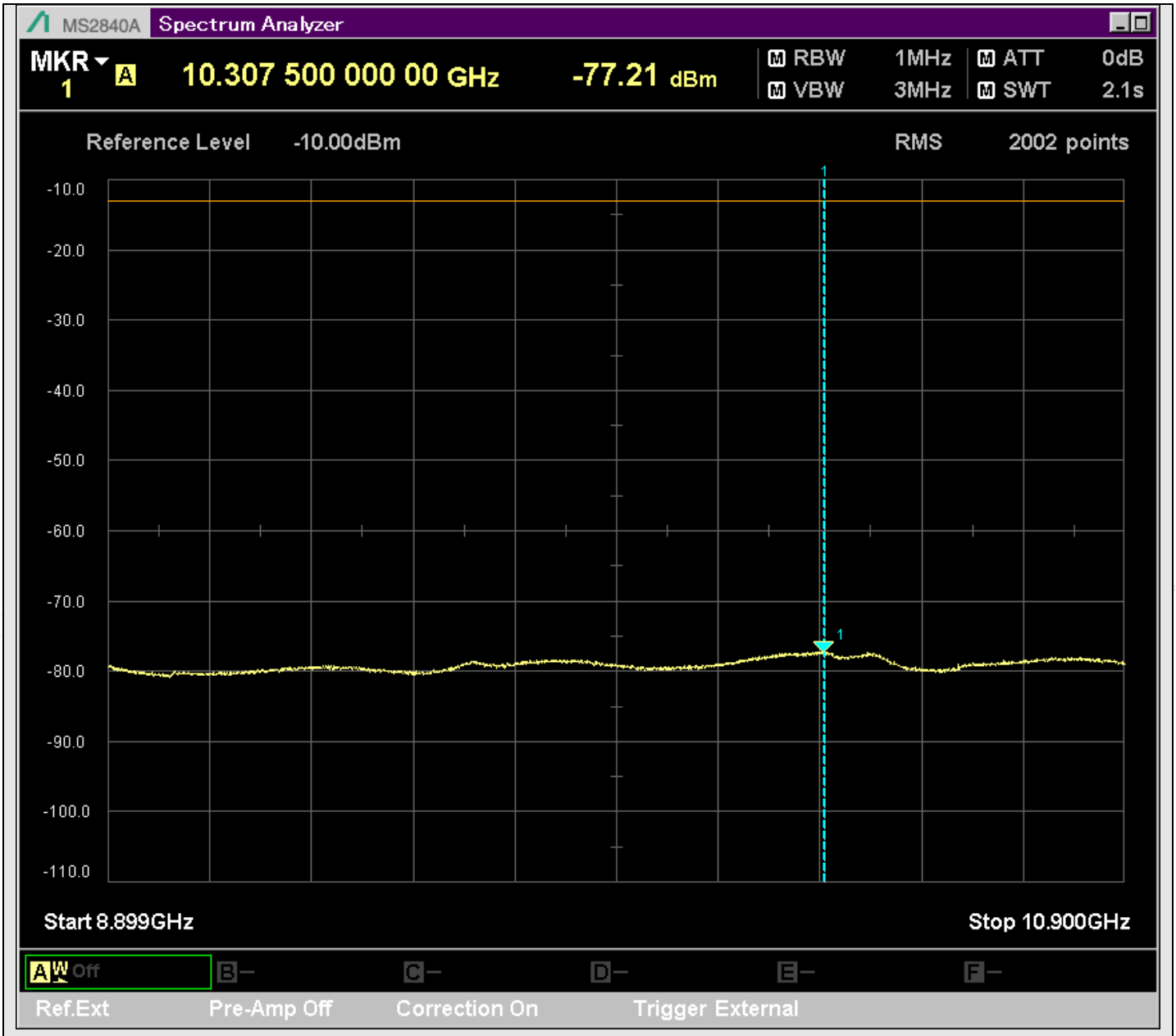
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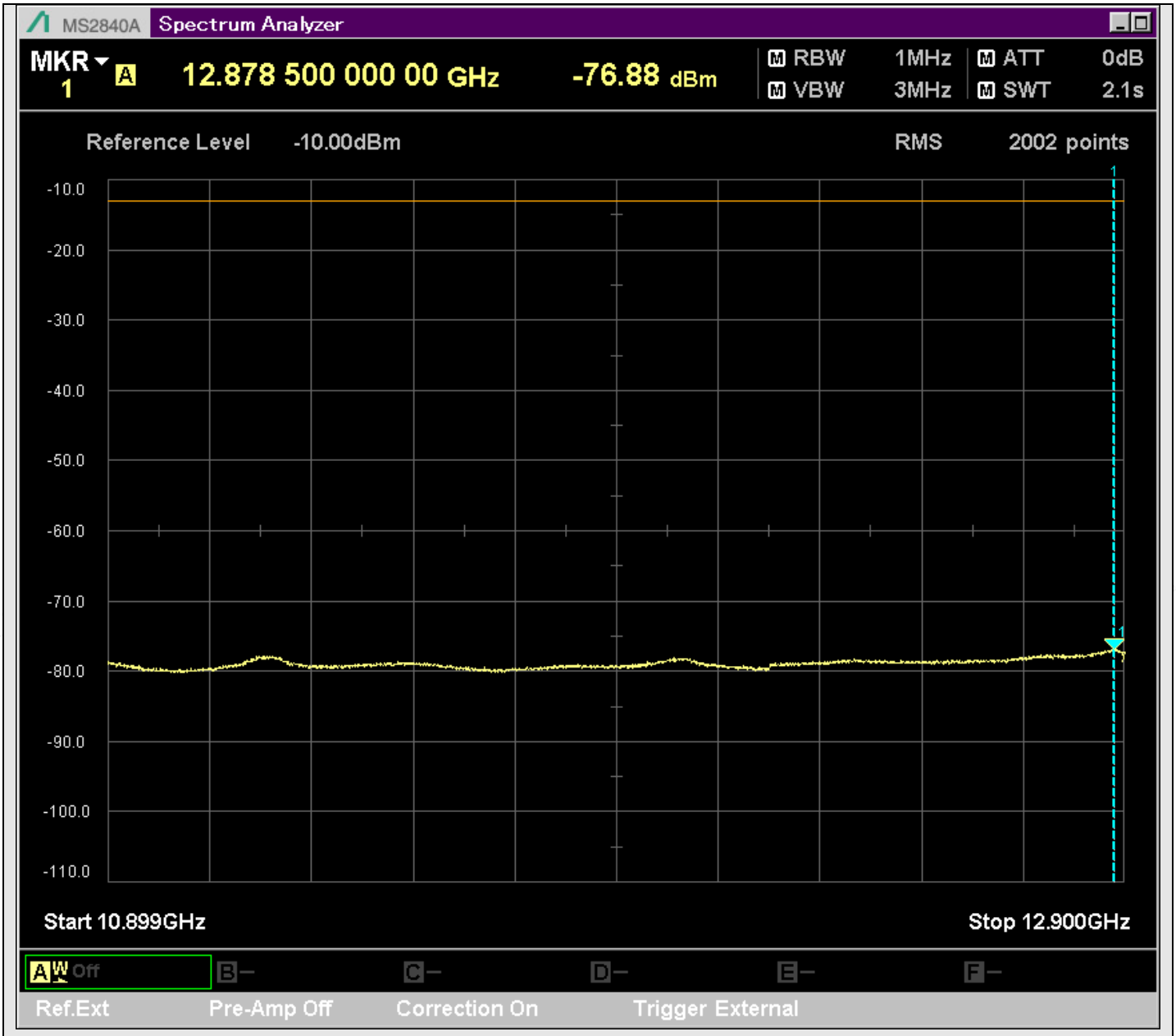
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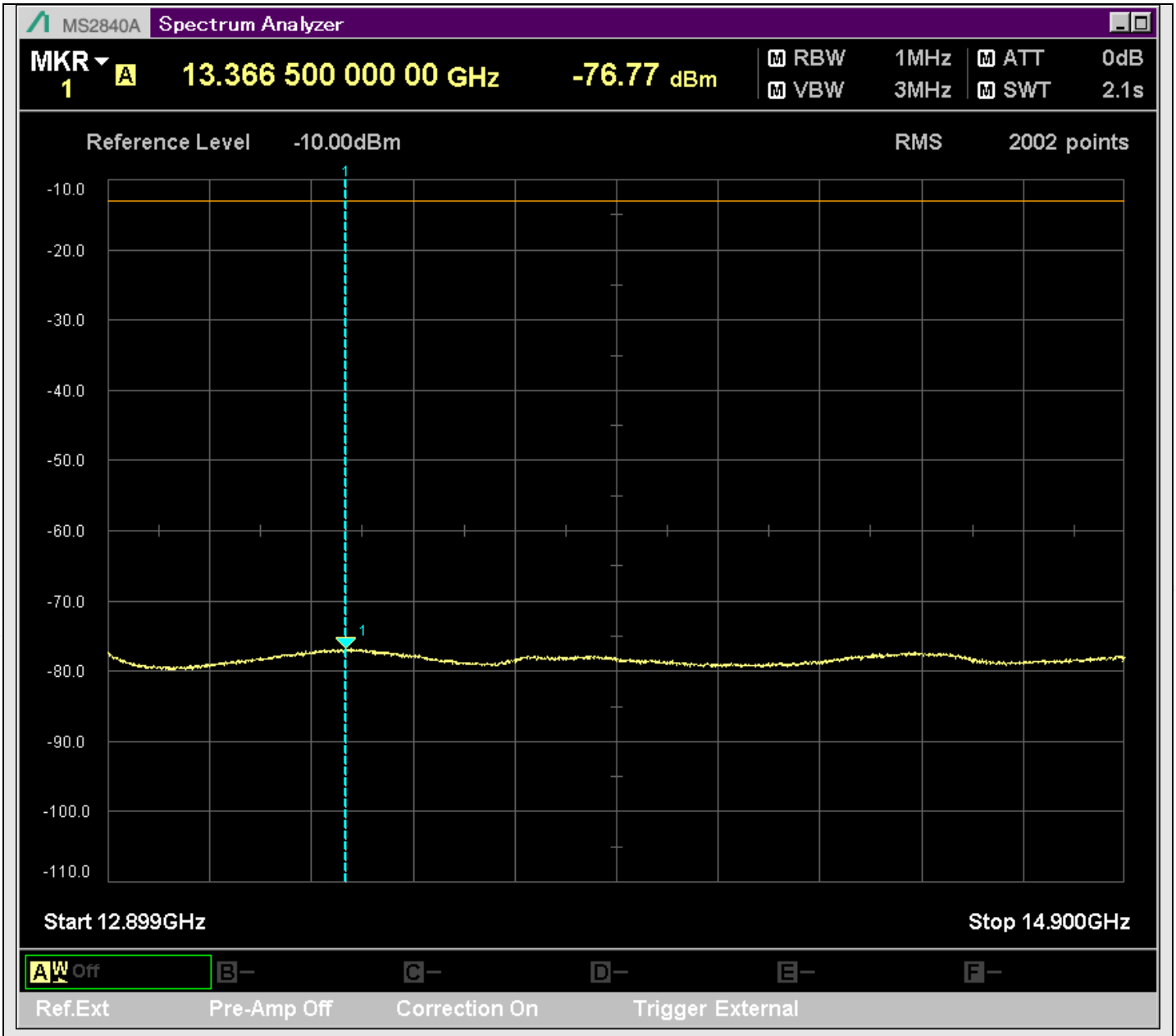
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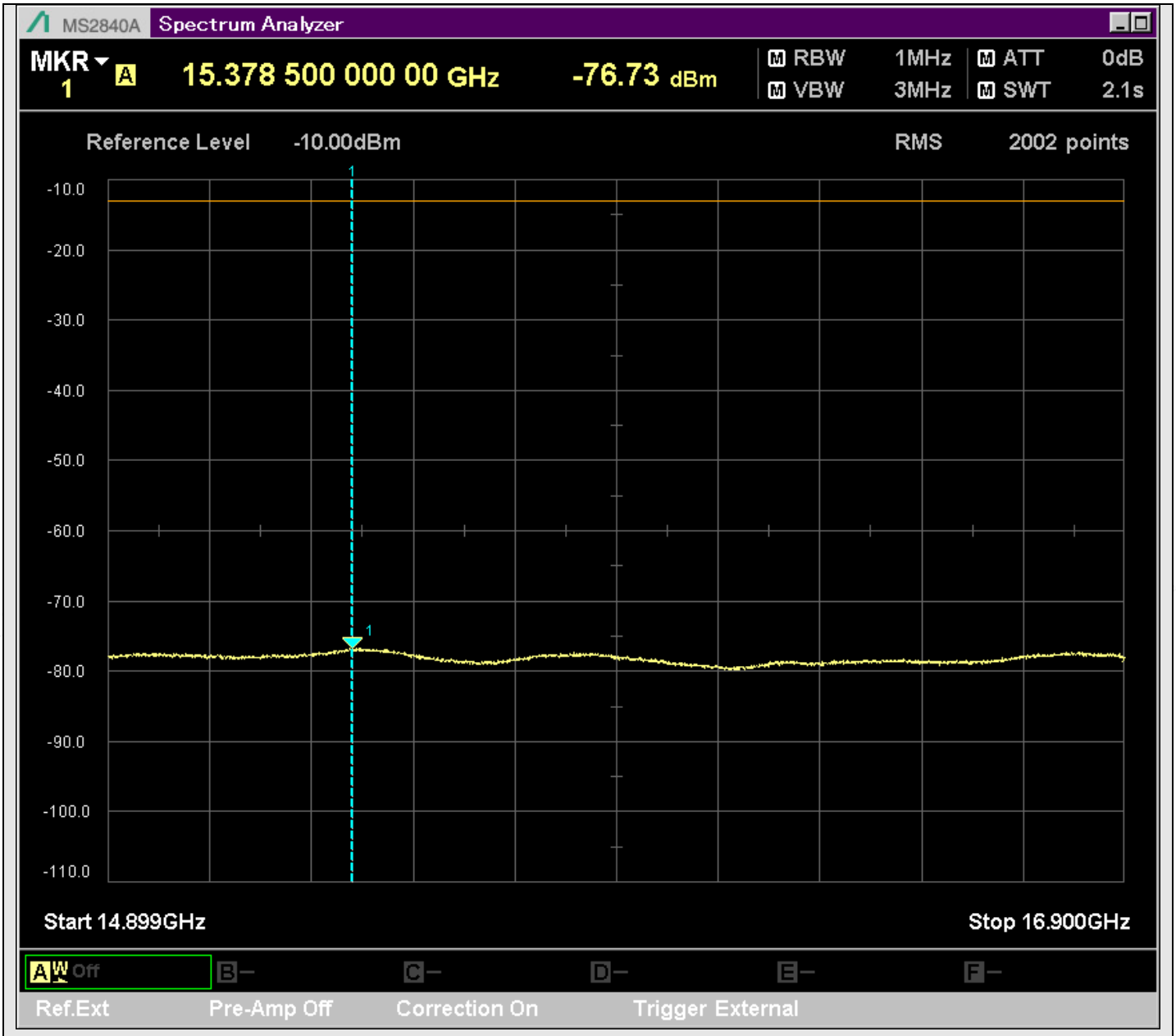
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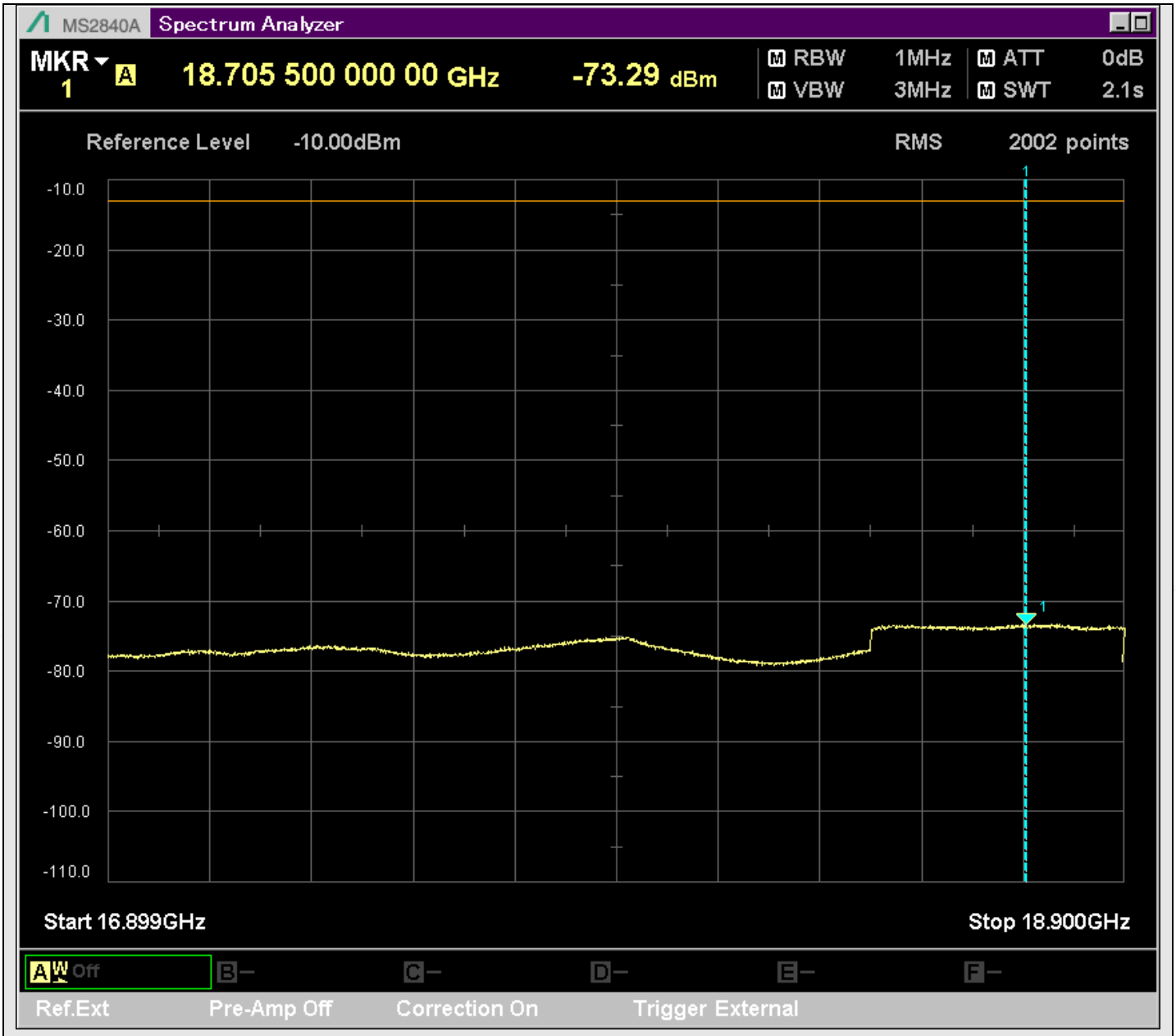
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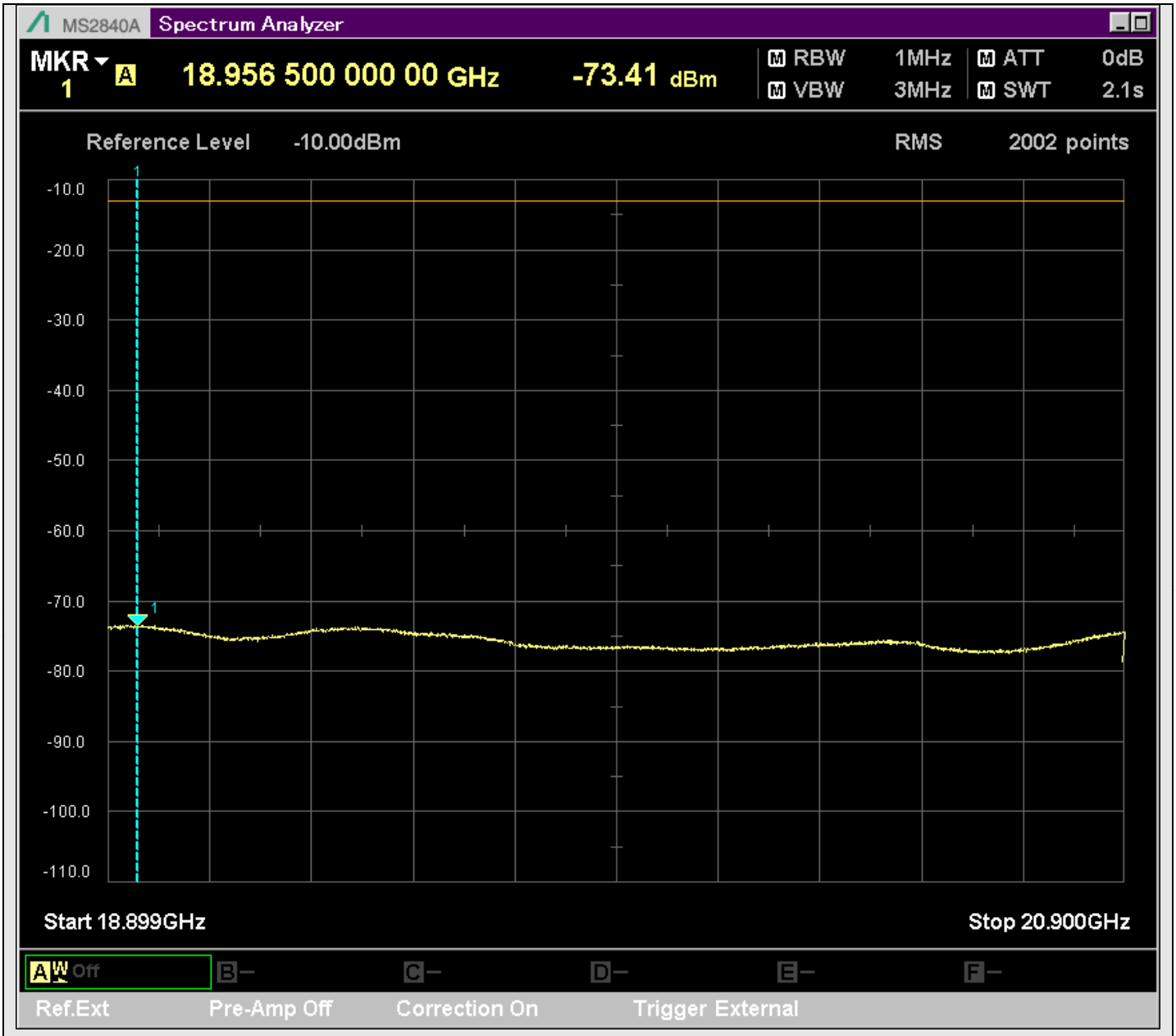
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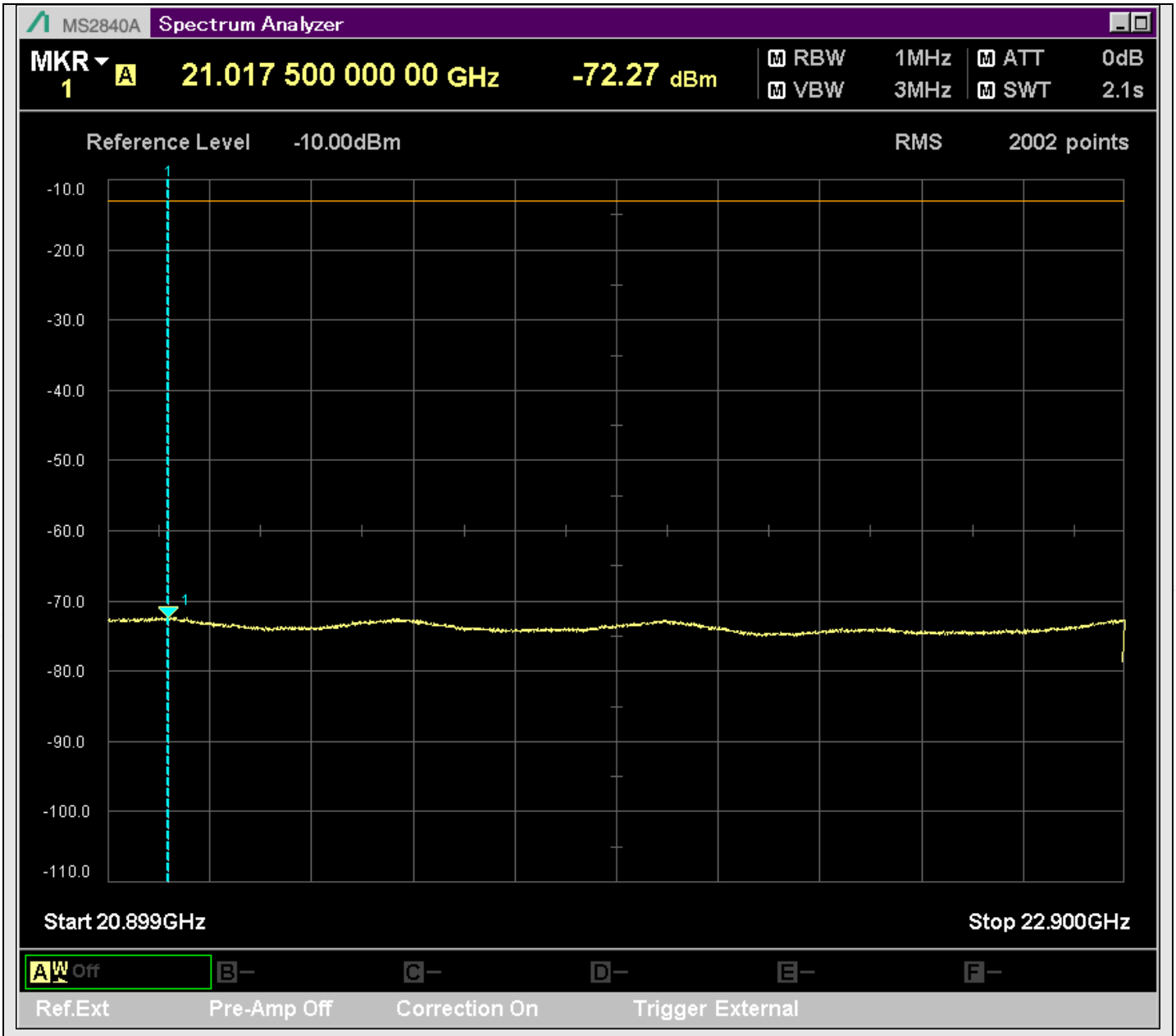
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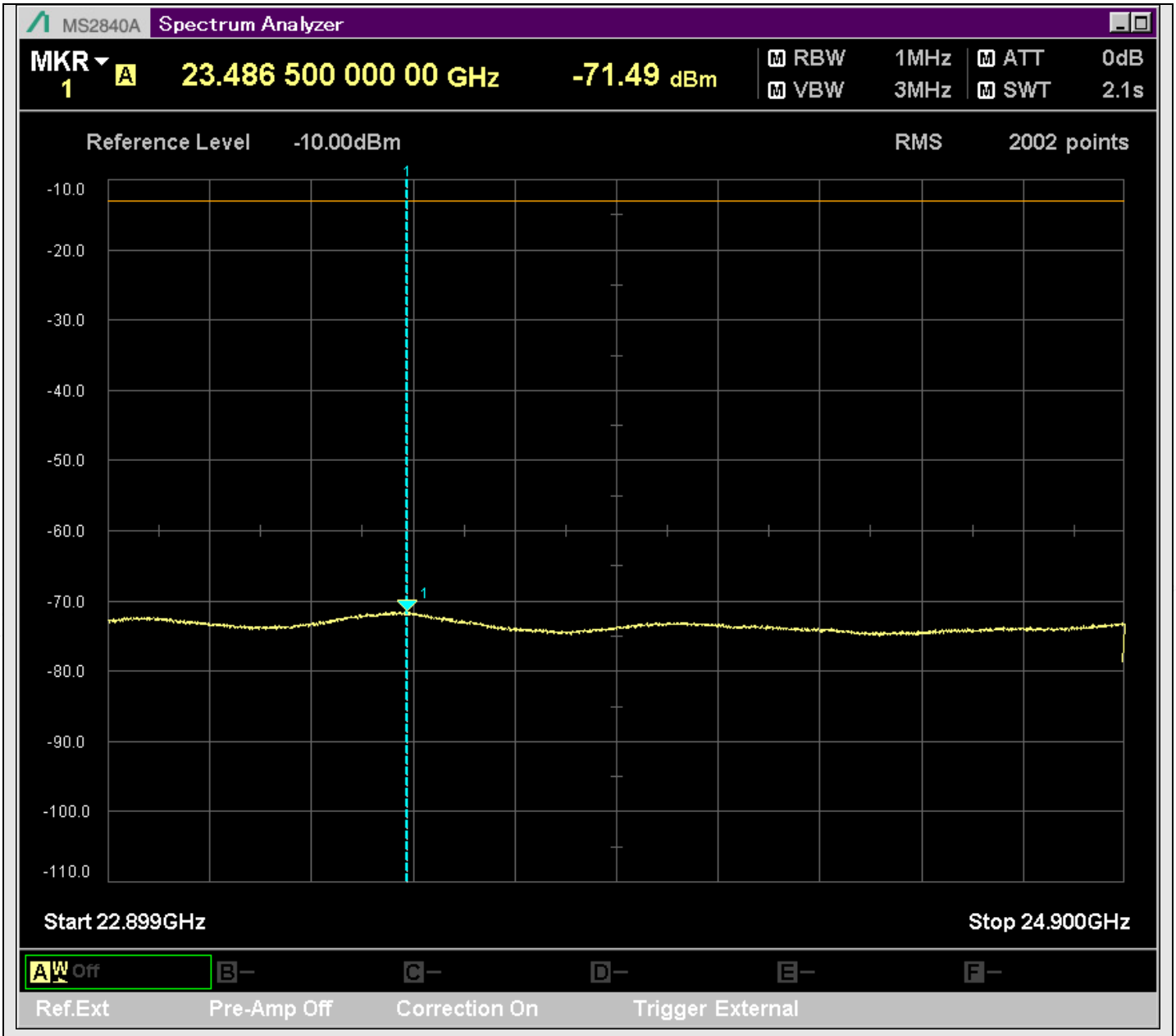
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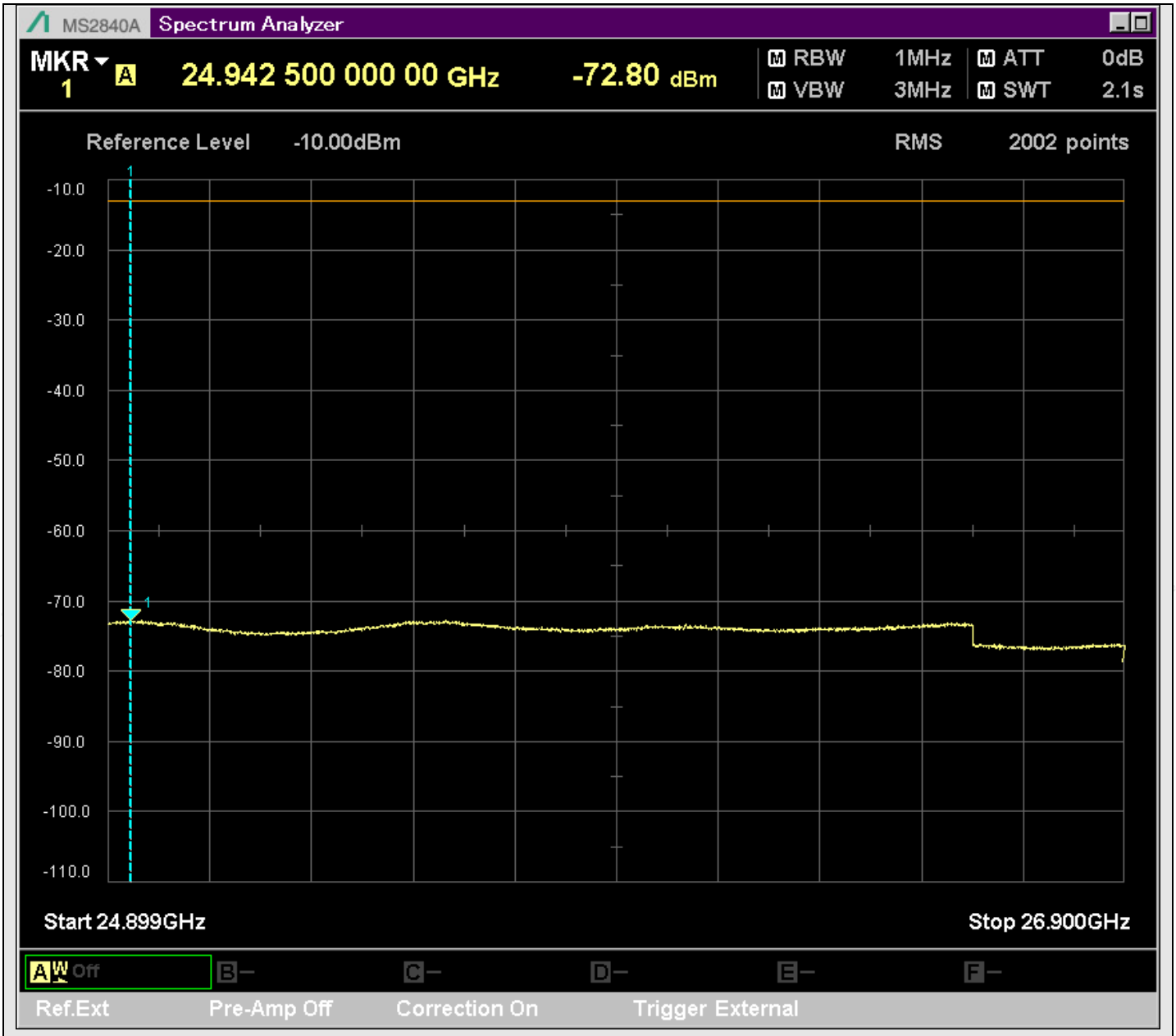
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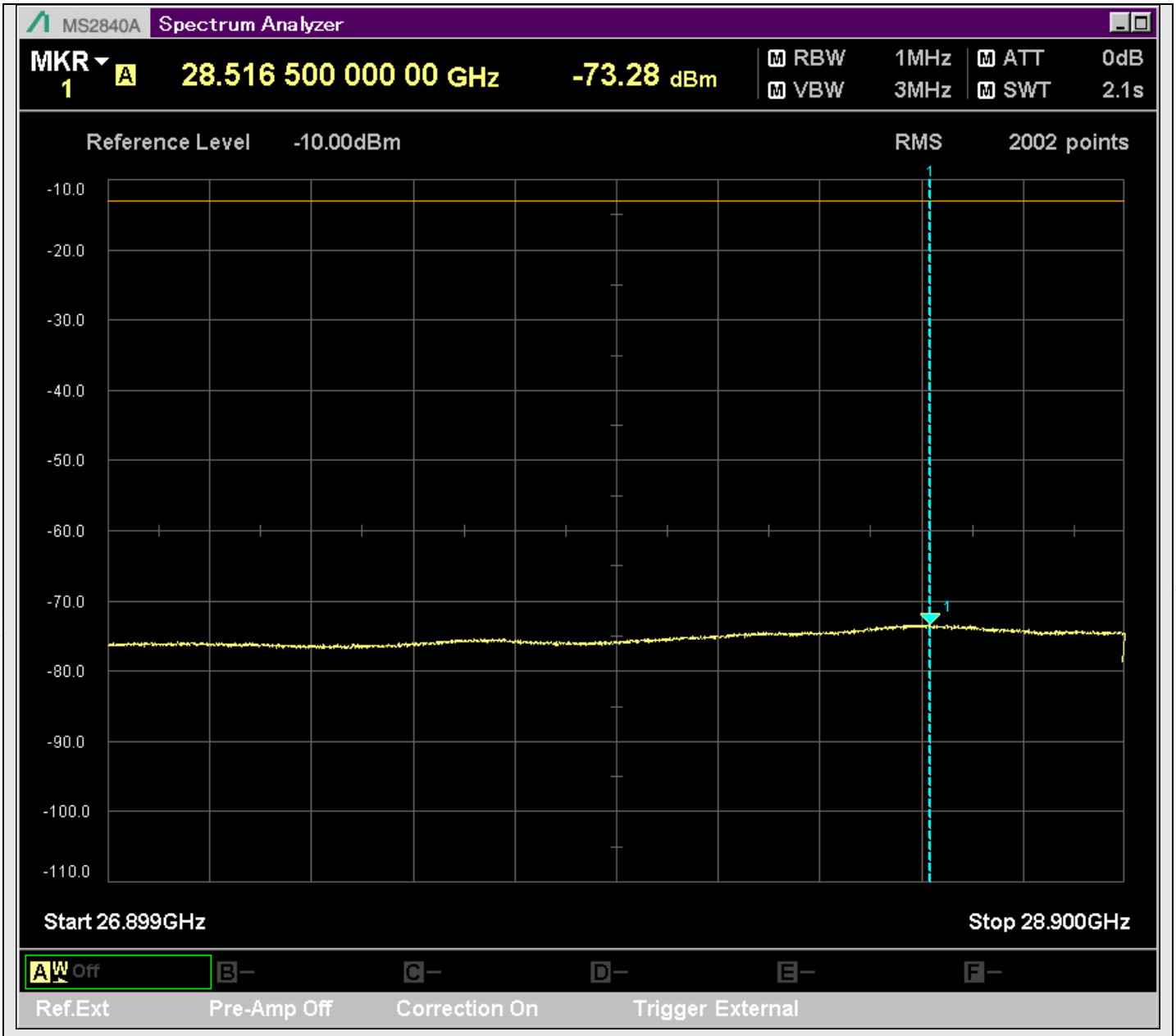
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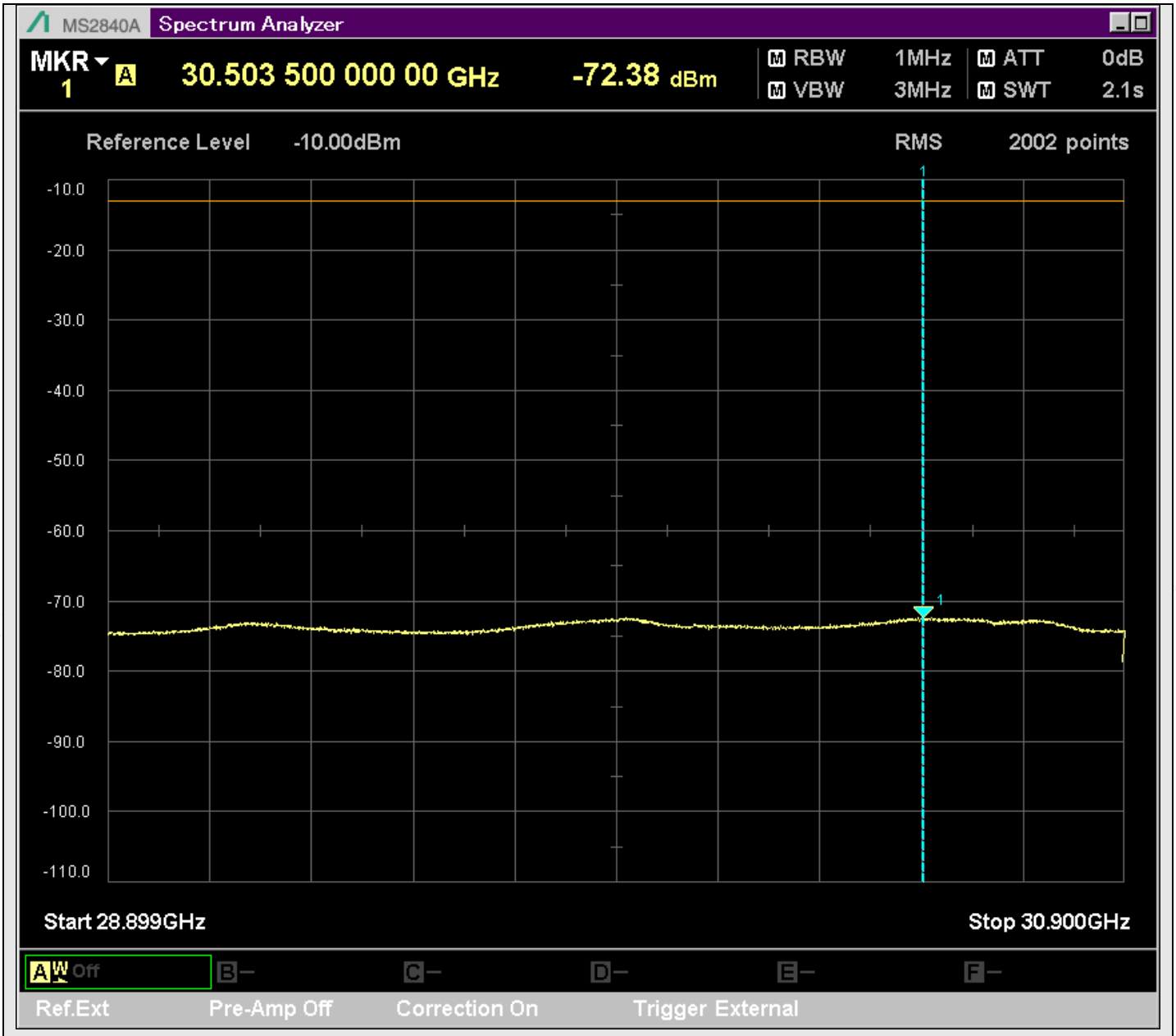
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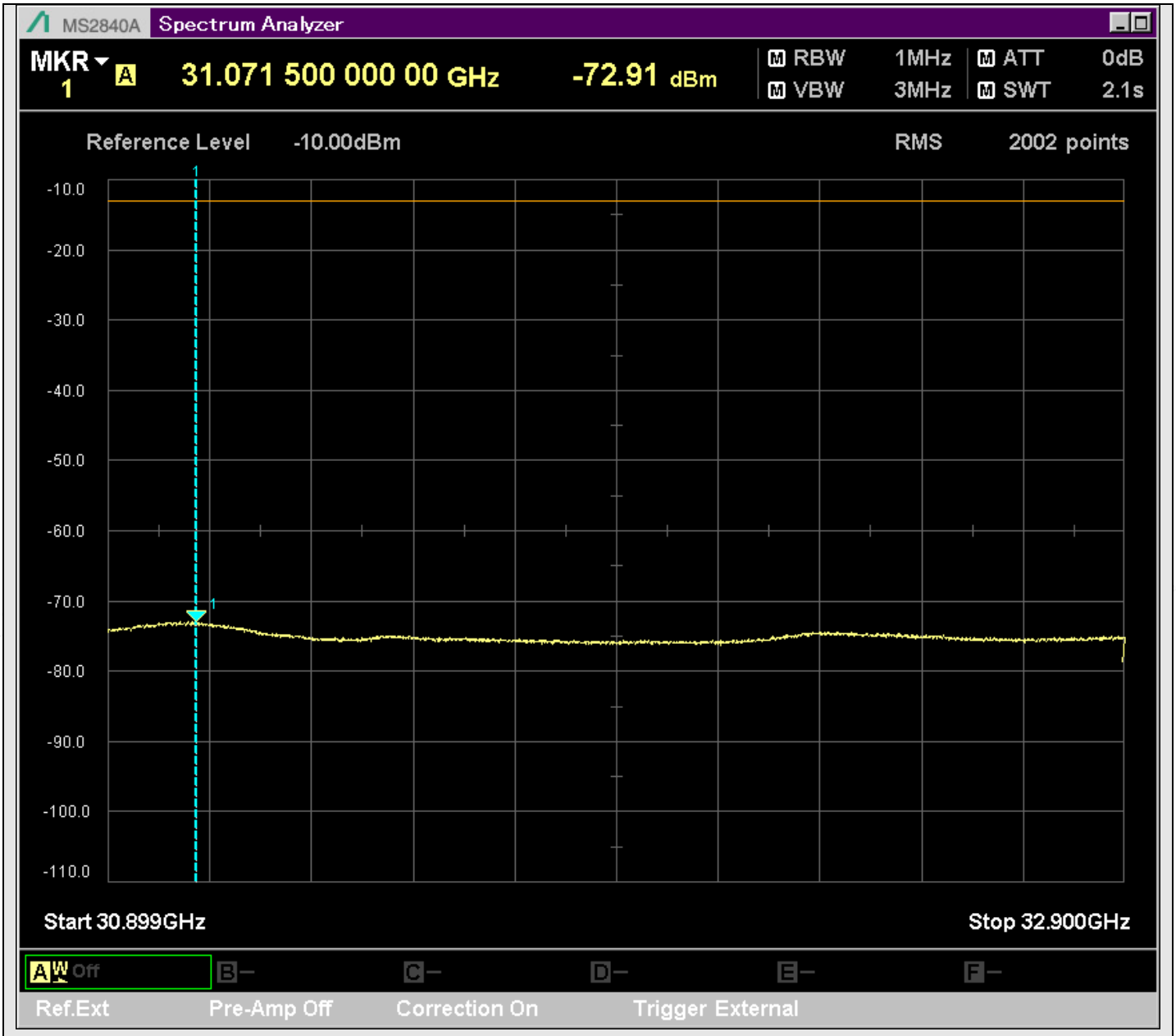
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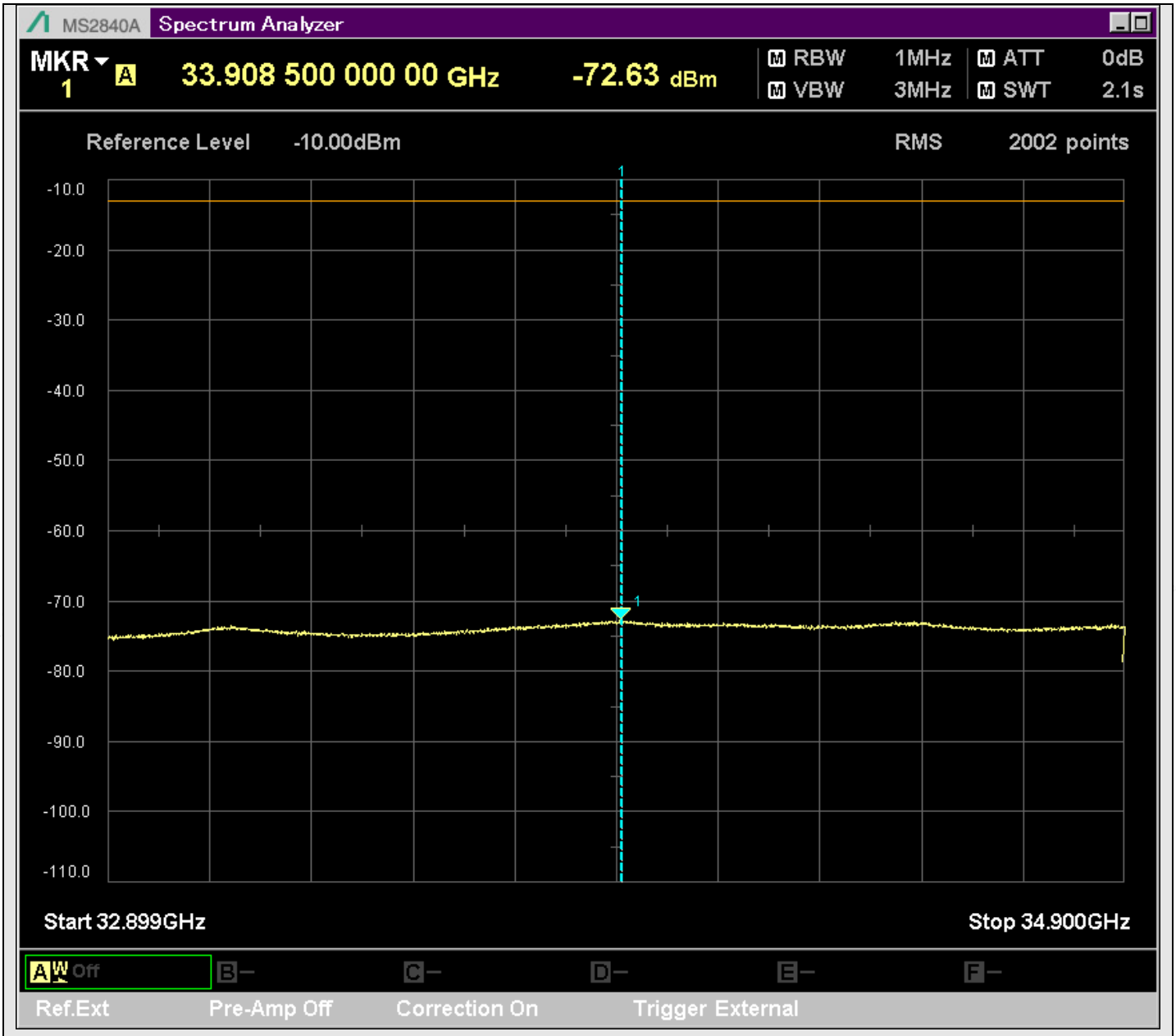
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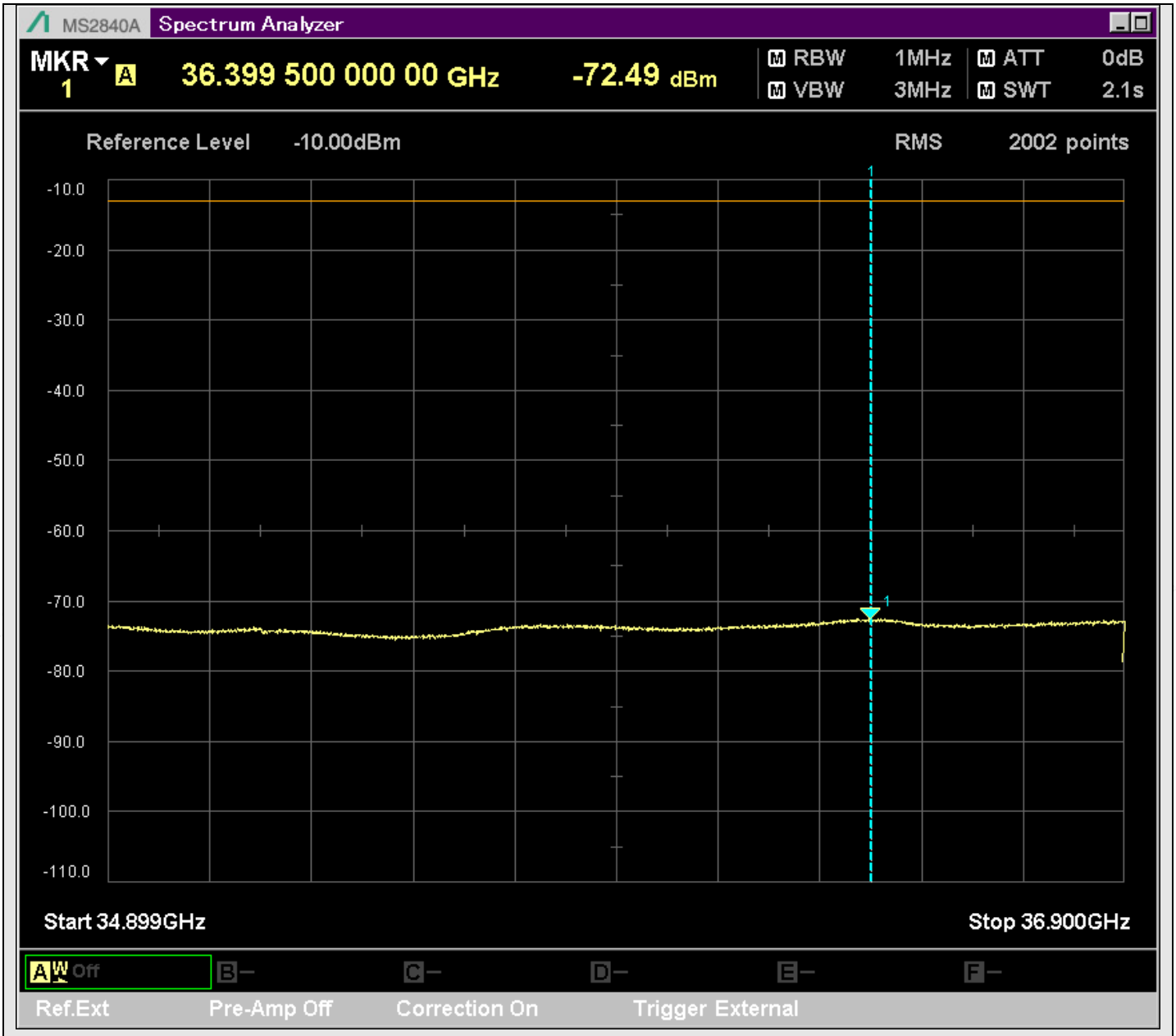
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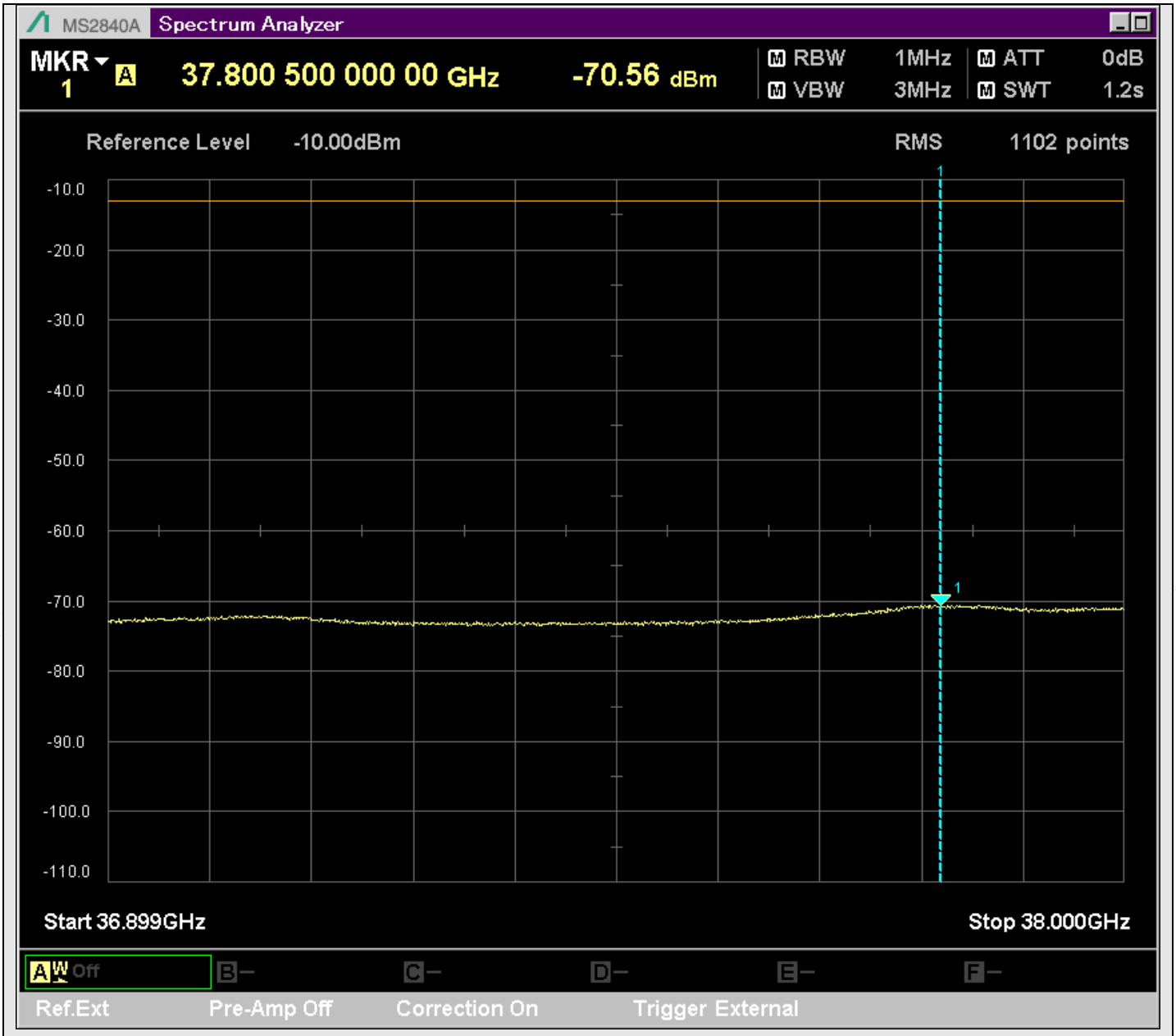
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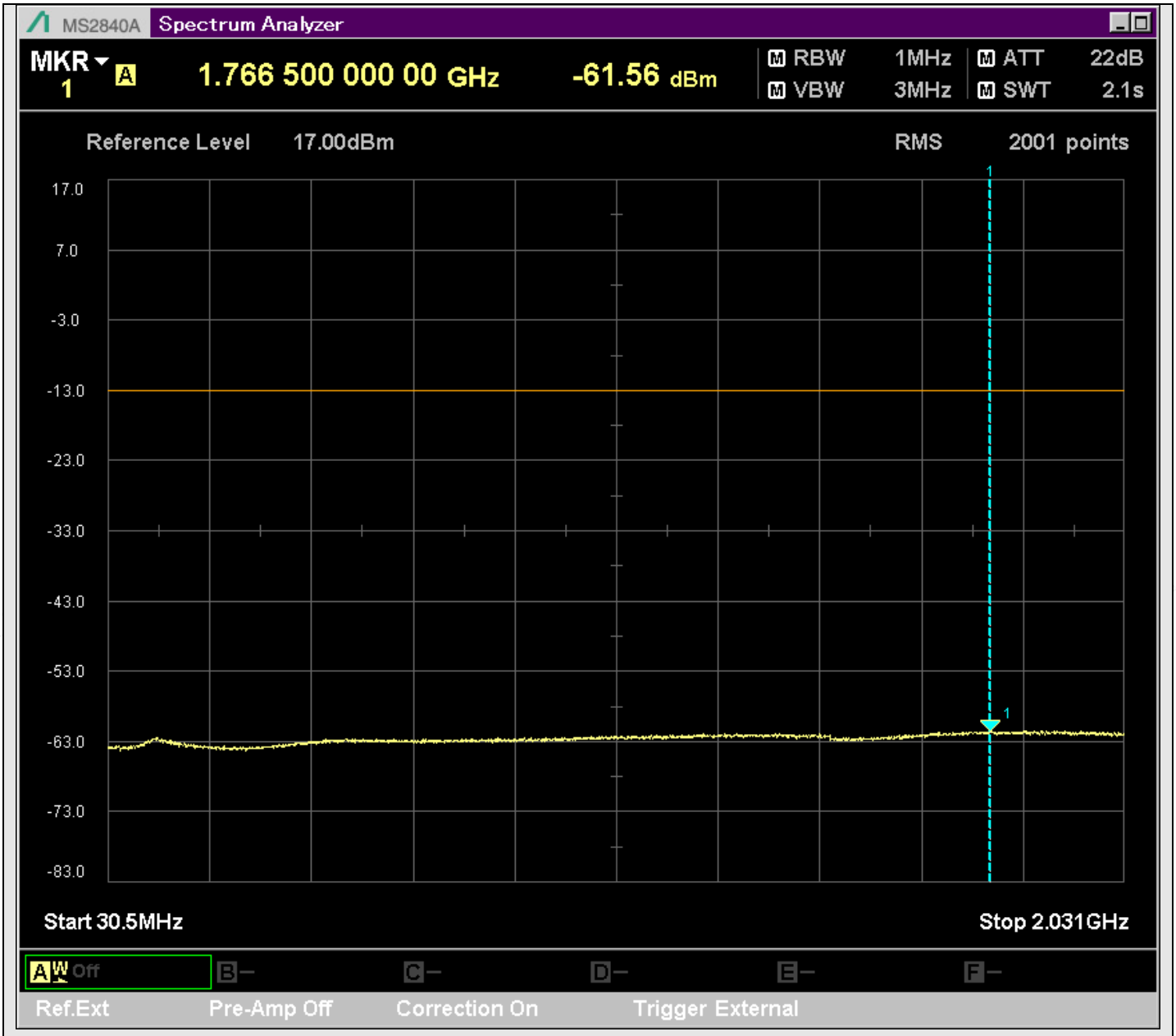
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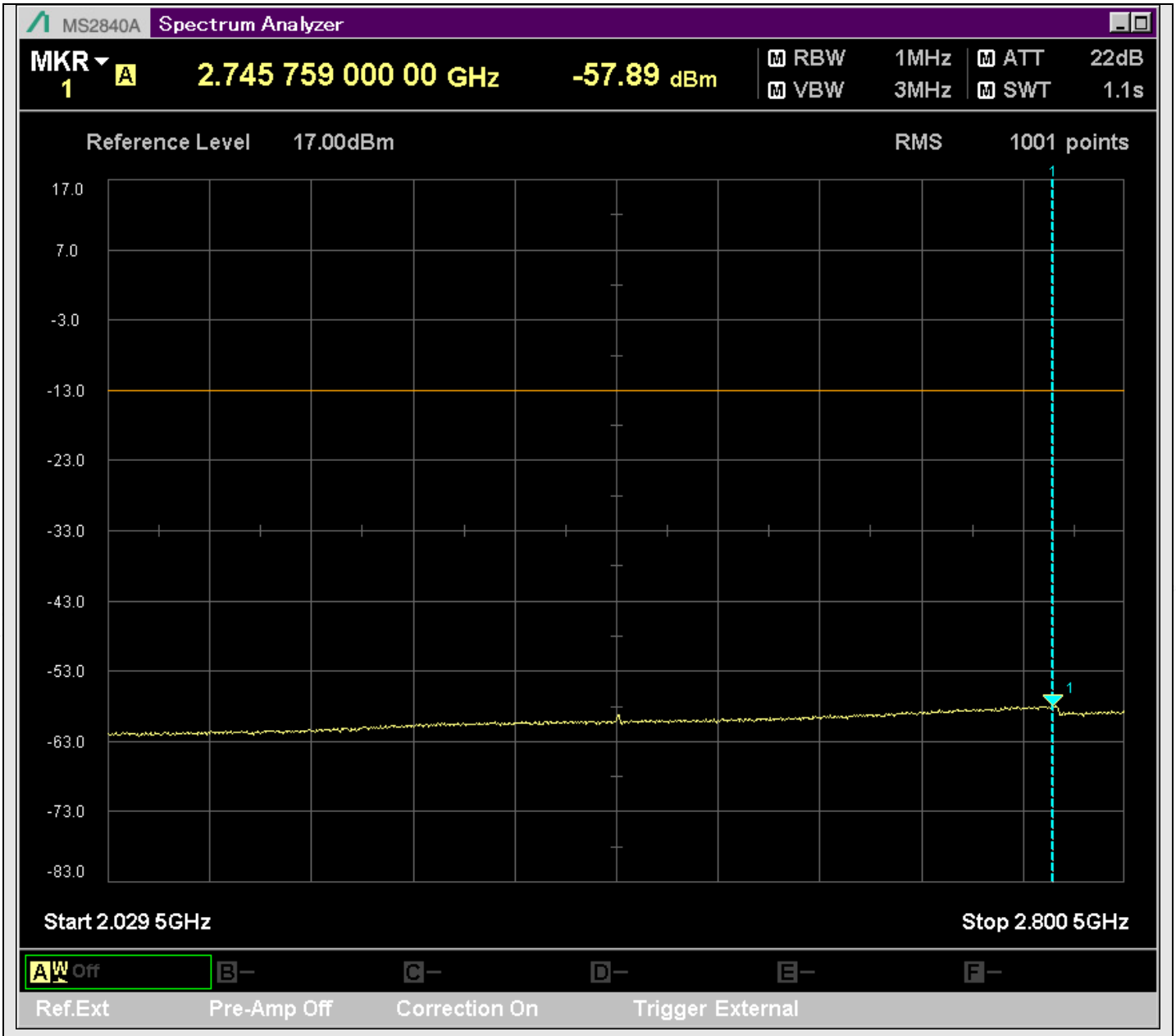
n78_50MHz_30kHz_633332_SA(34898MHz-36900MHz_1MHz)@36399.500MHz



n78_50MHz_30kHz_633332_SA(36898MHz-38000MHz_1MHz)@37800.500MHz



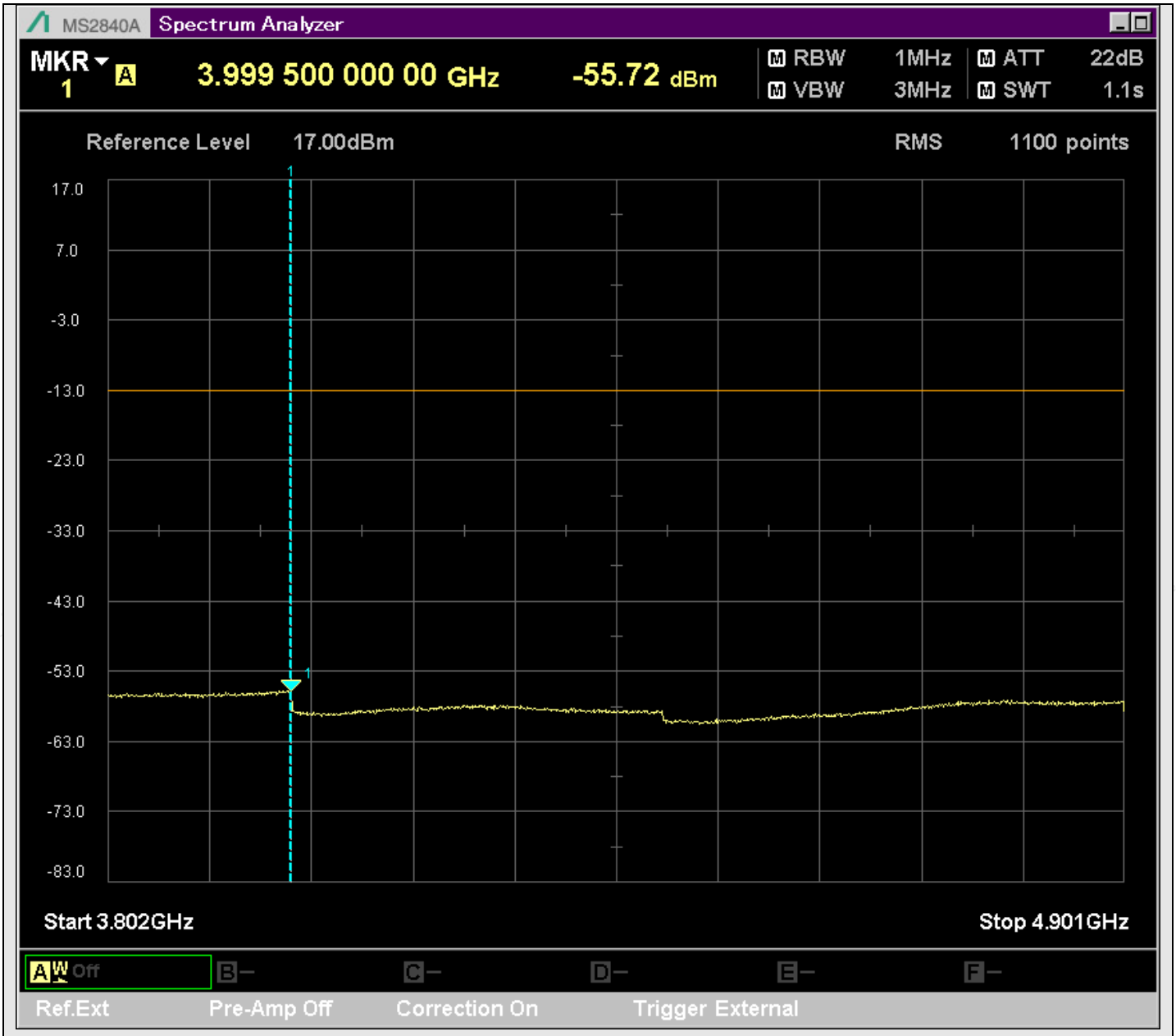
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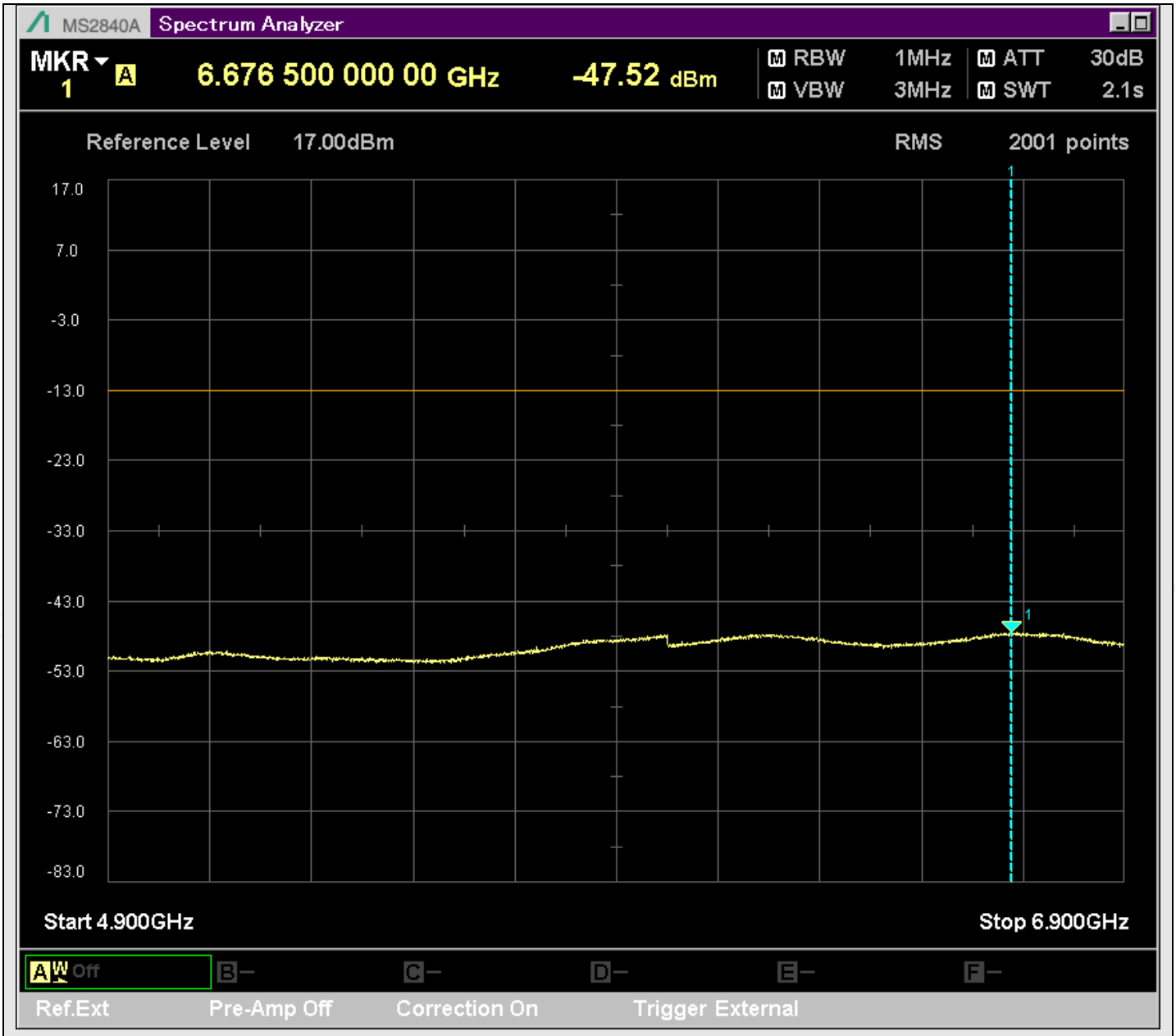
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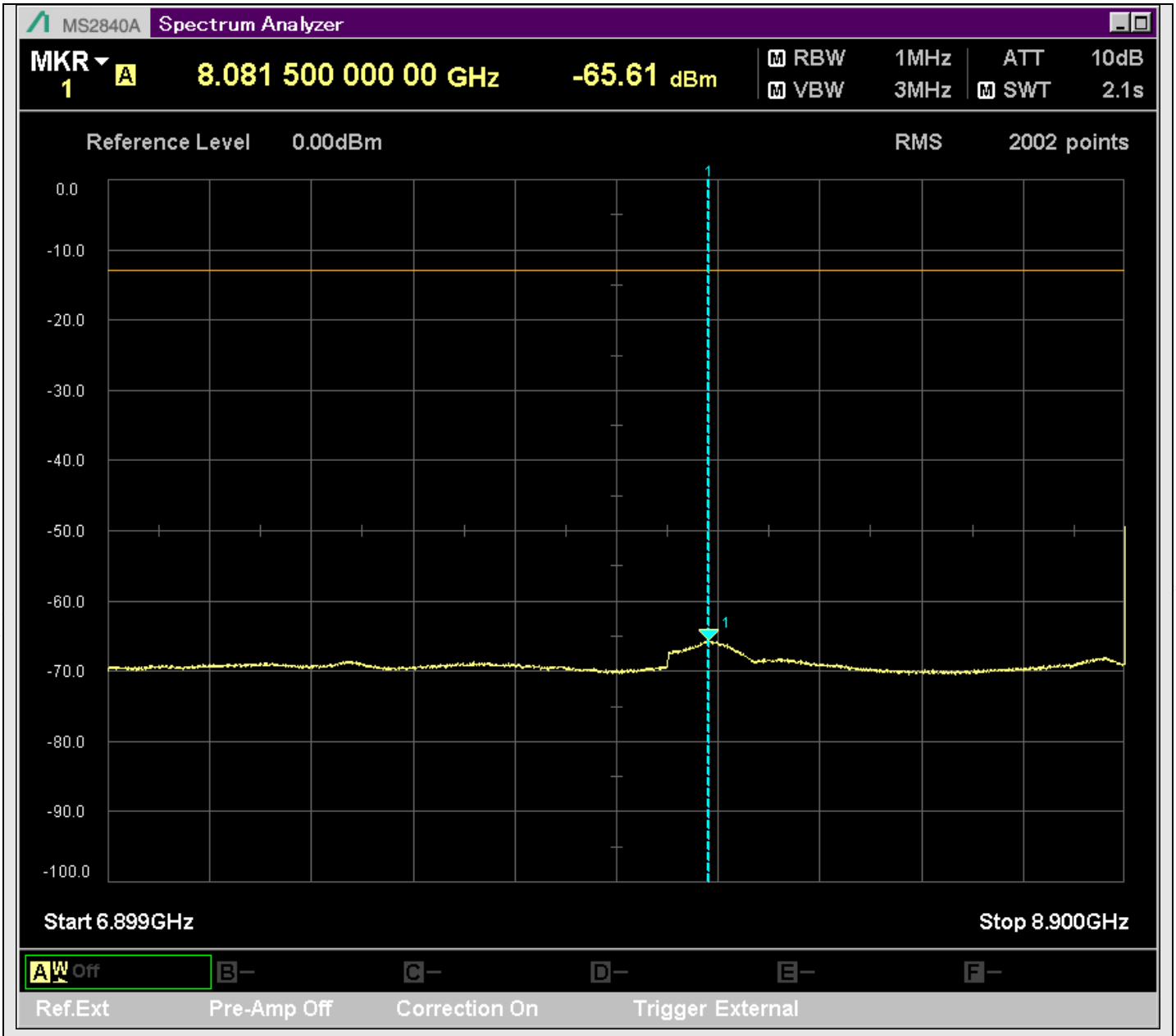
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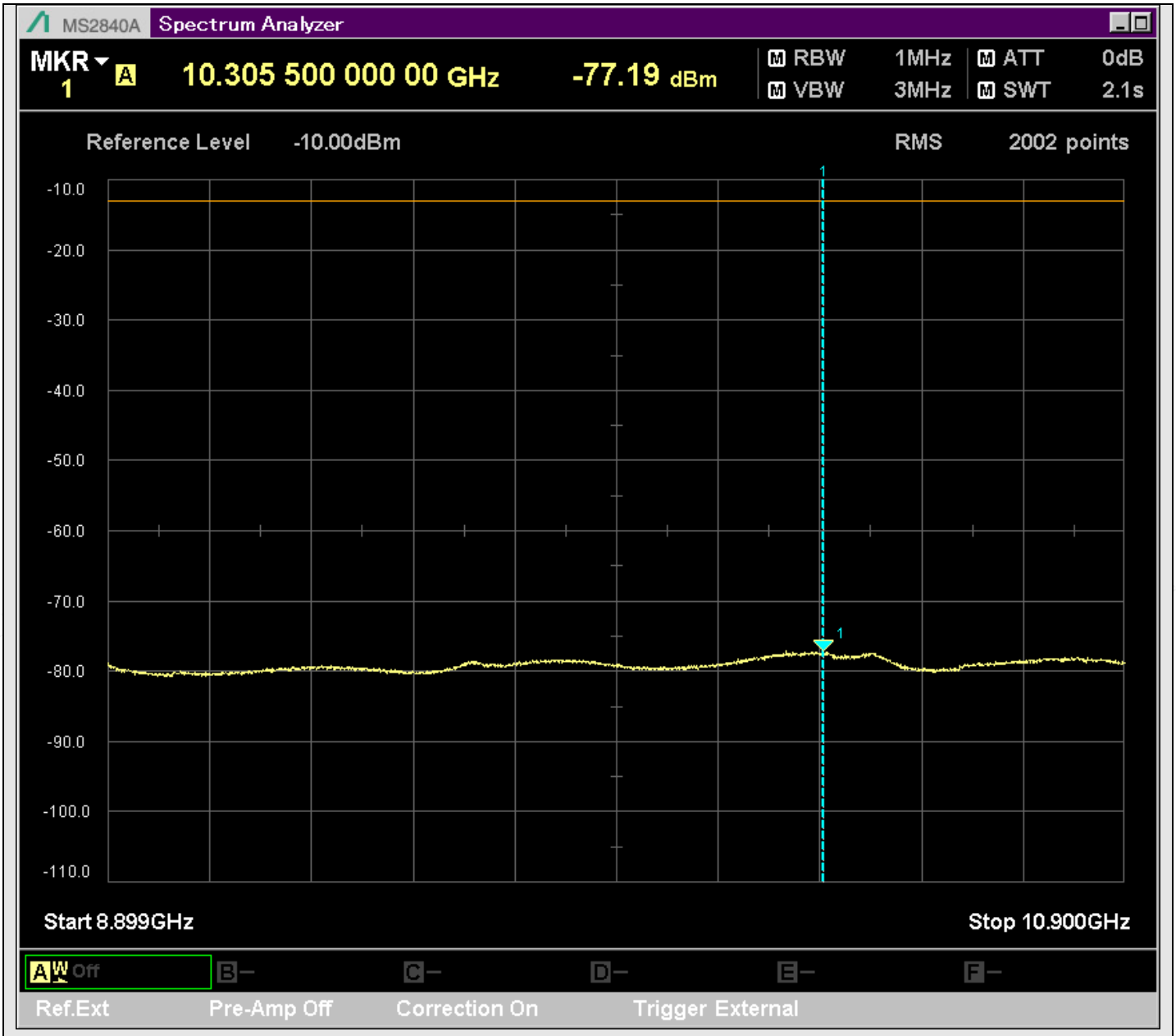
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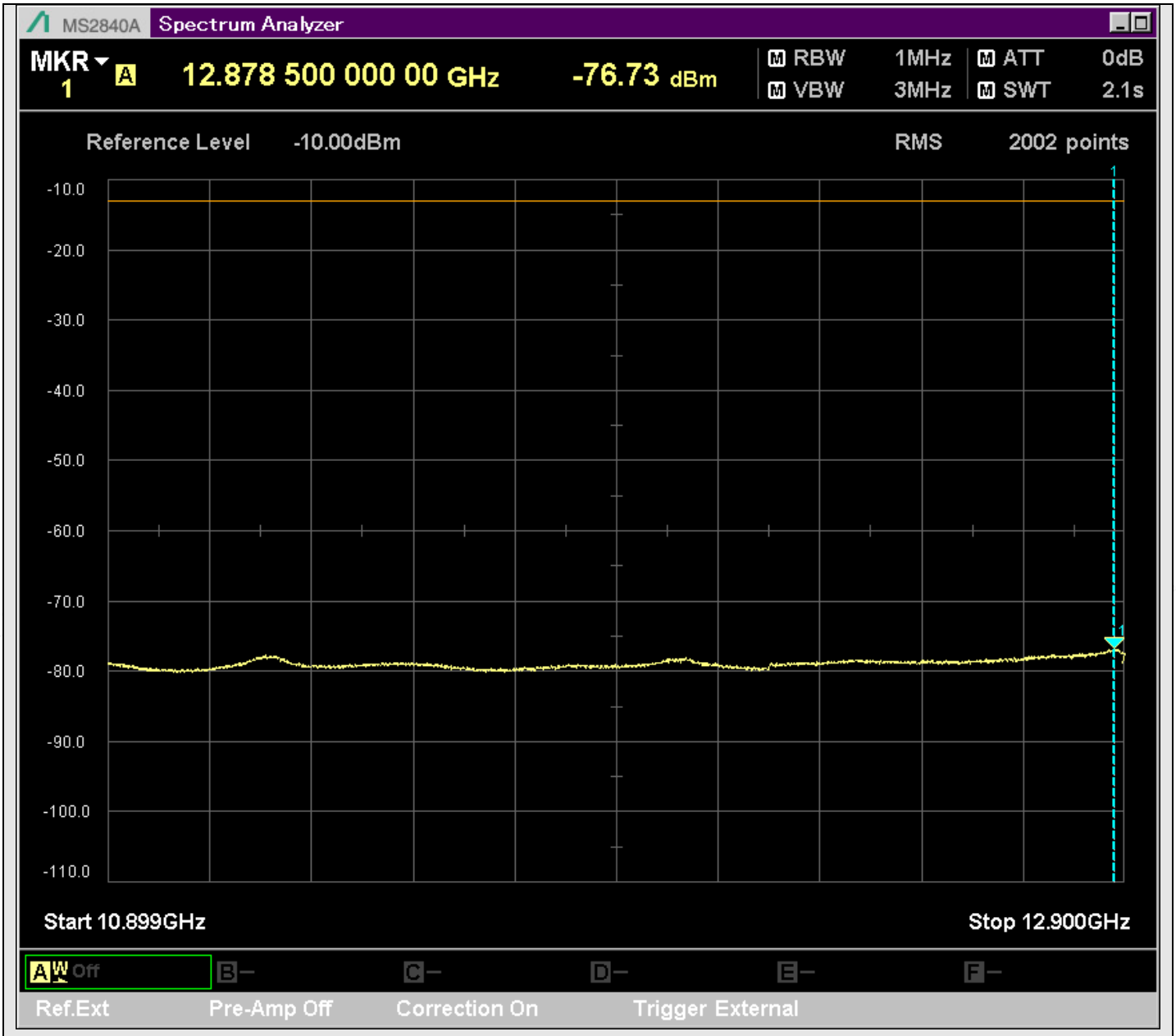
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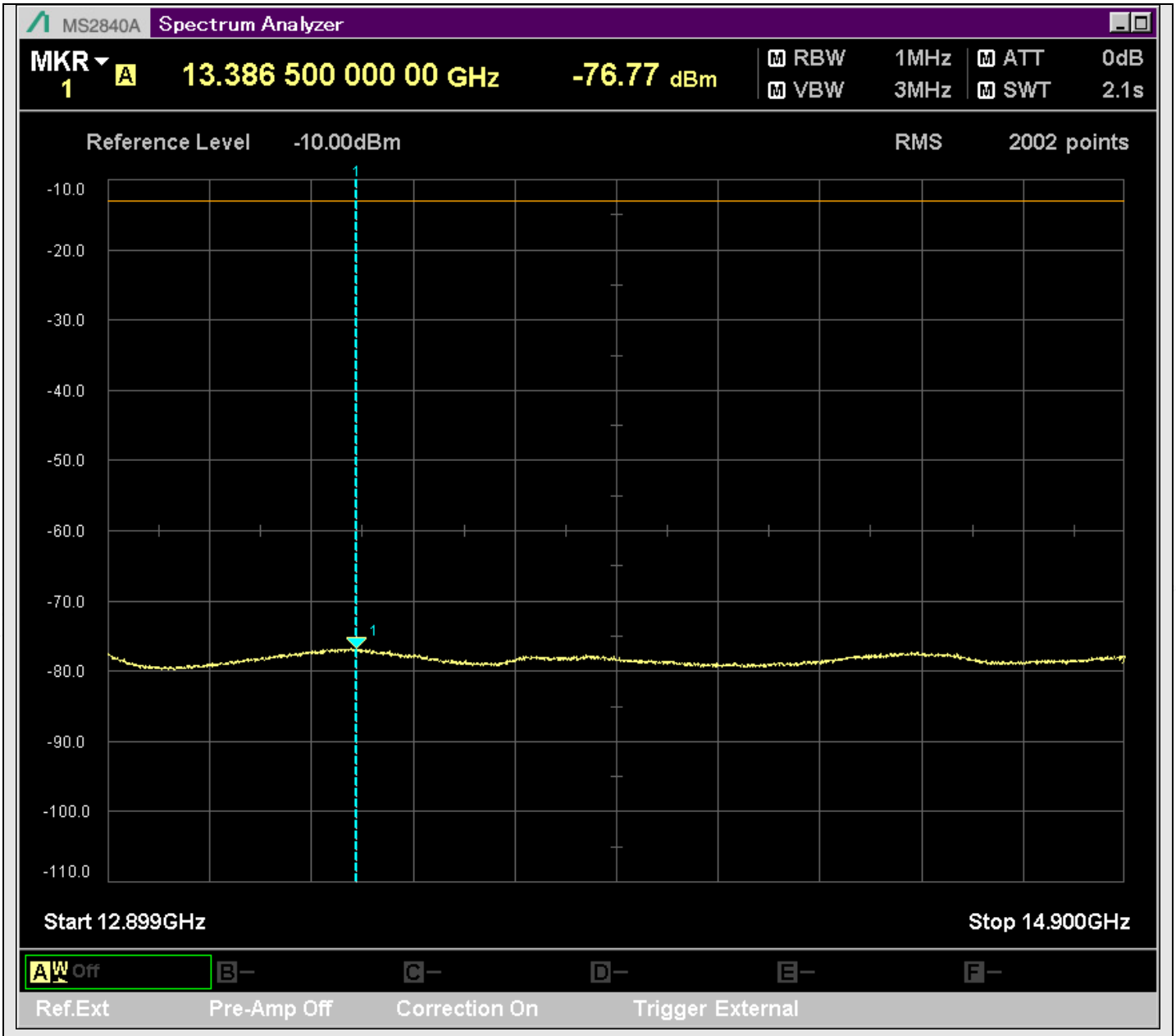
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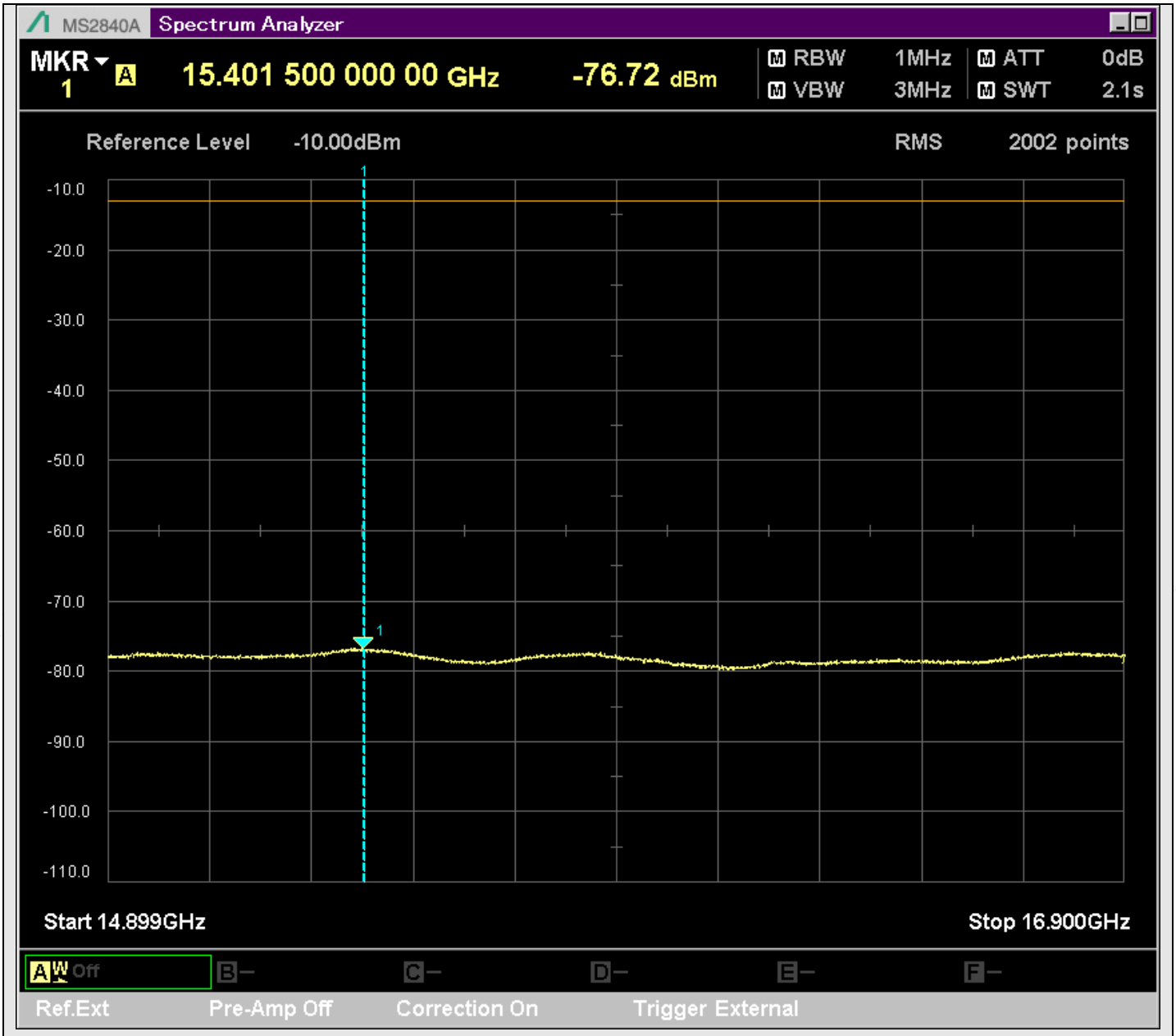
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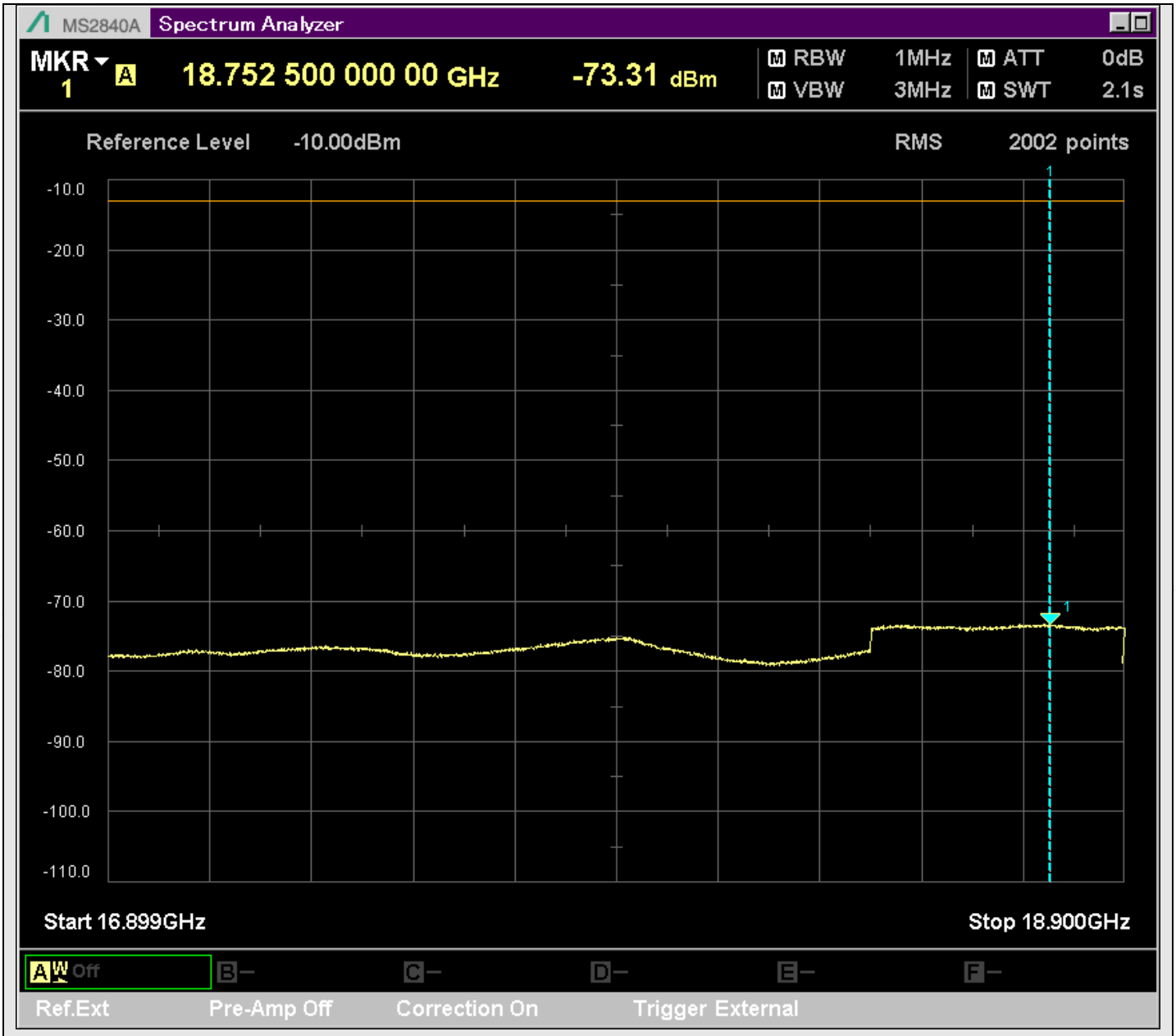
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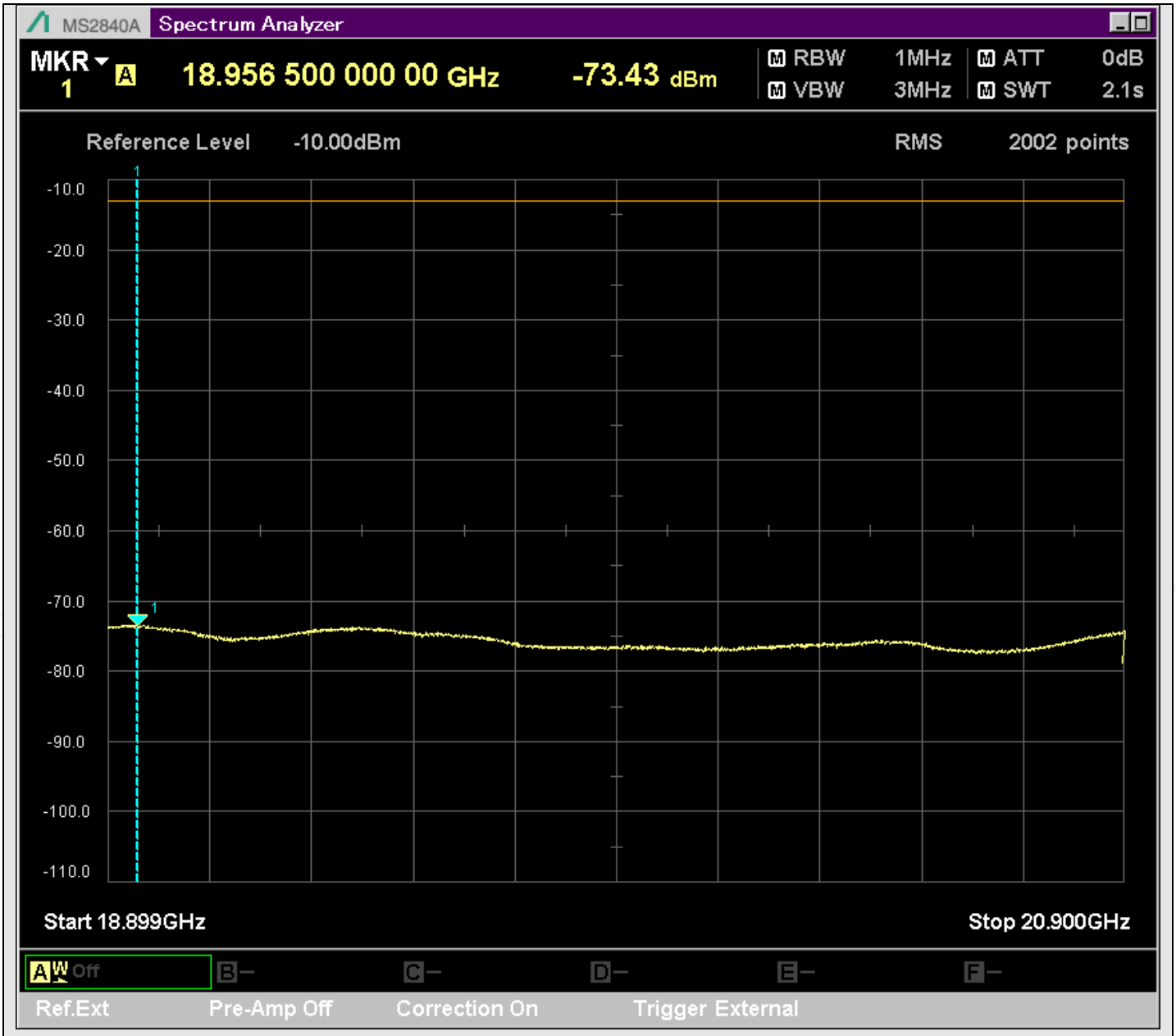
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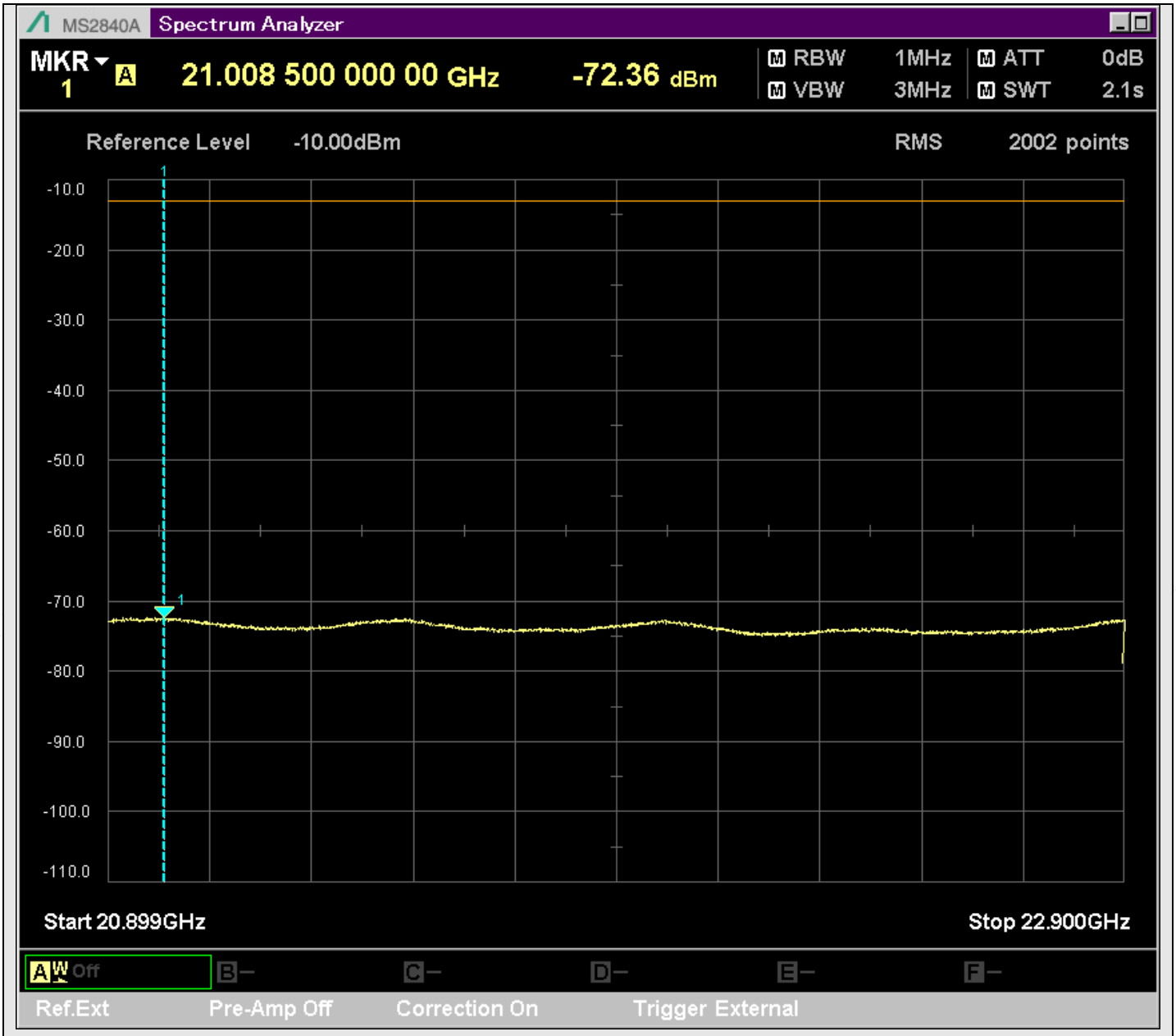
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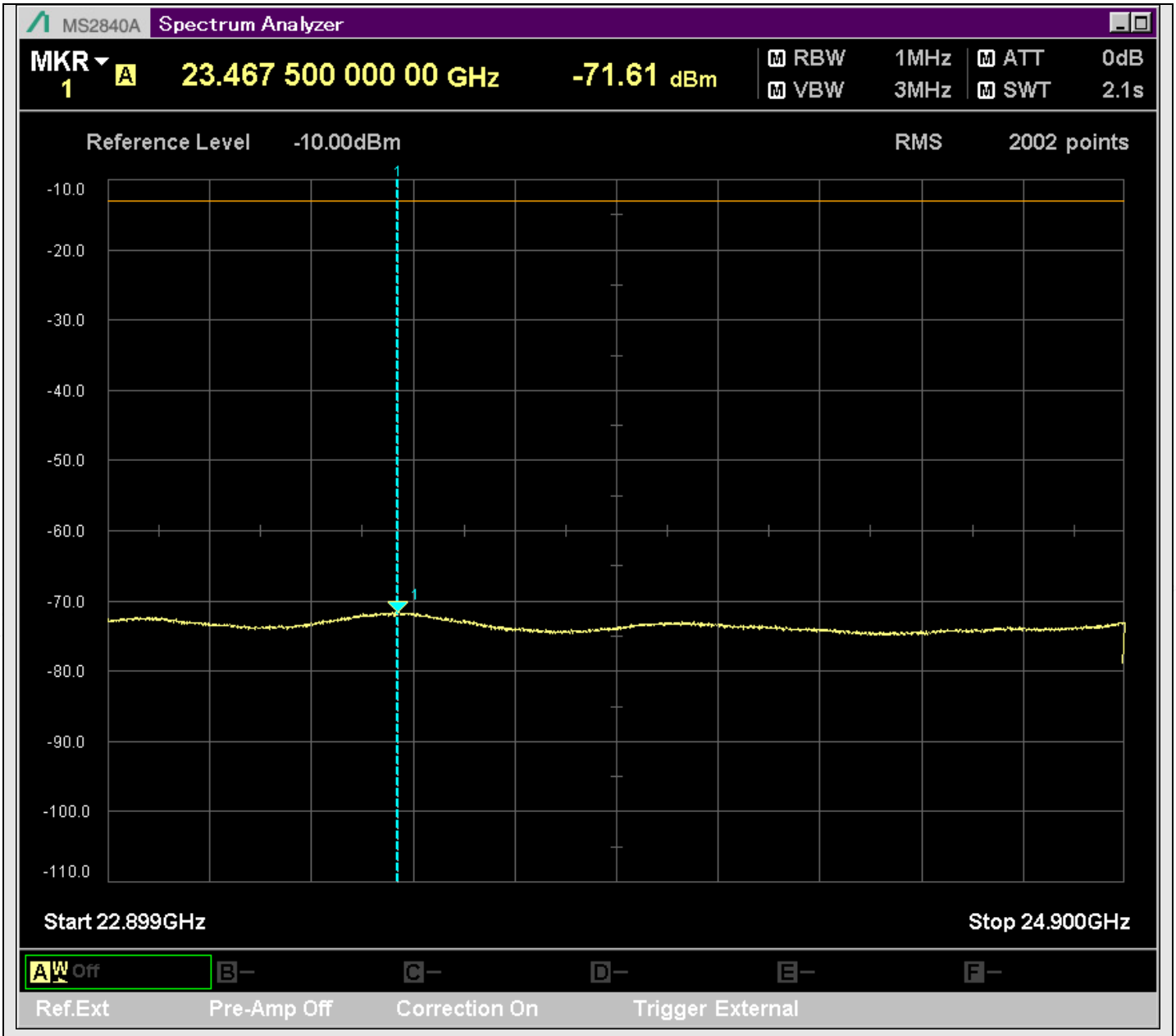
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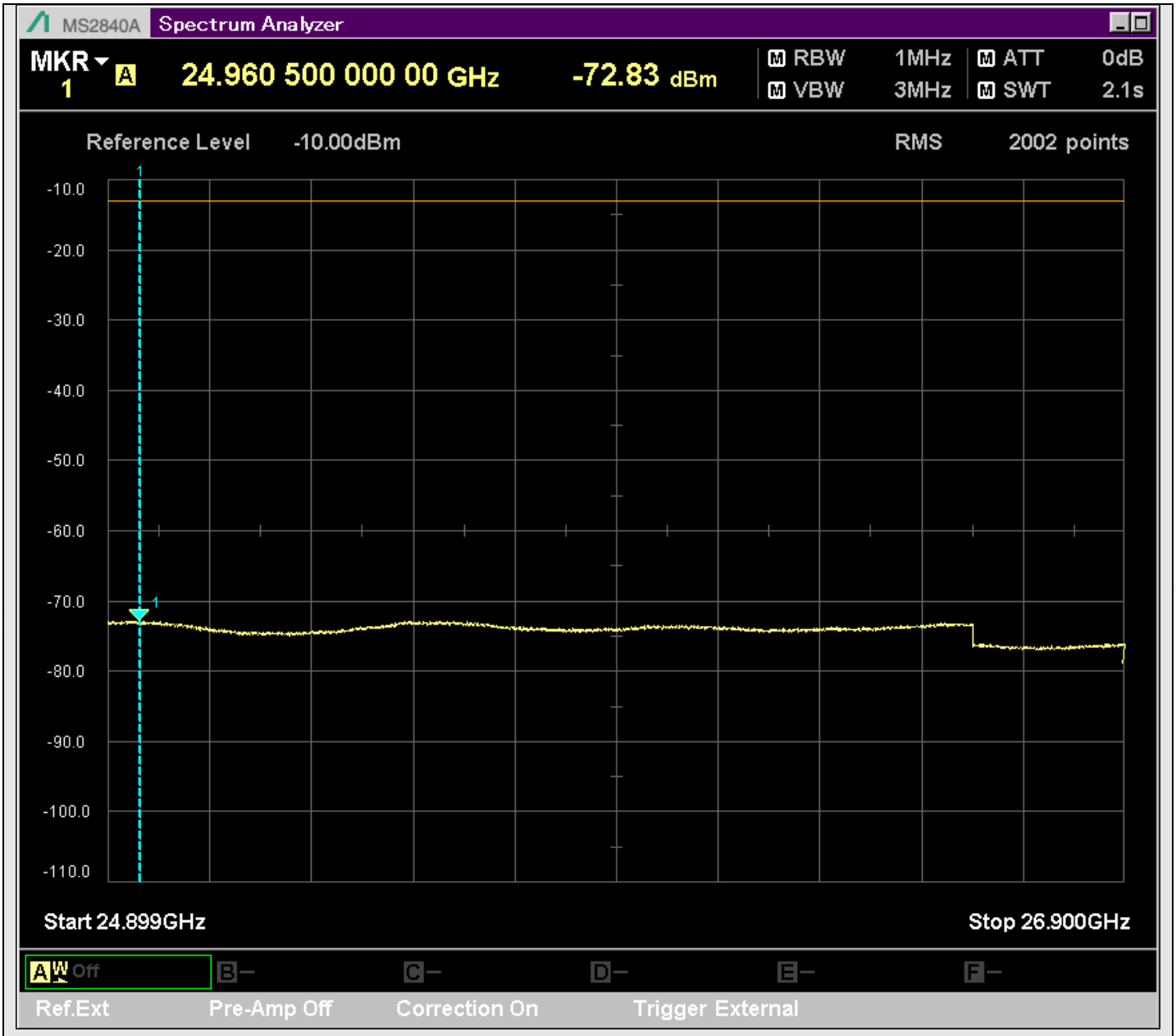
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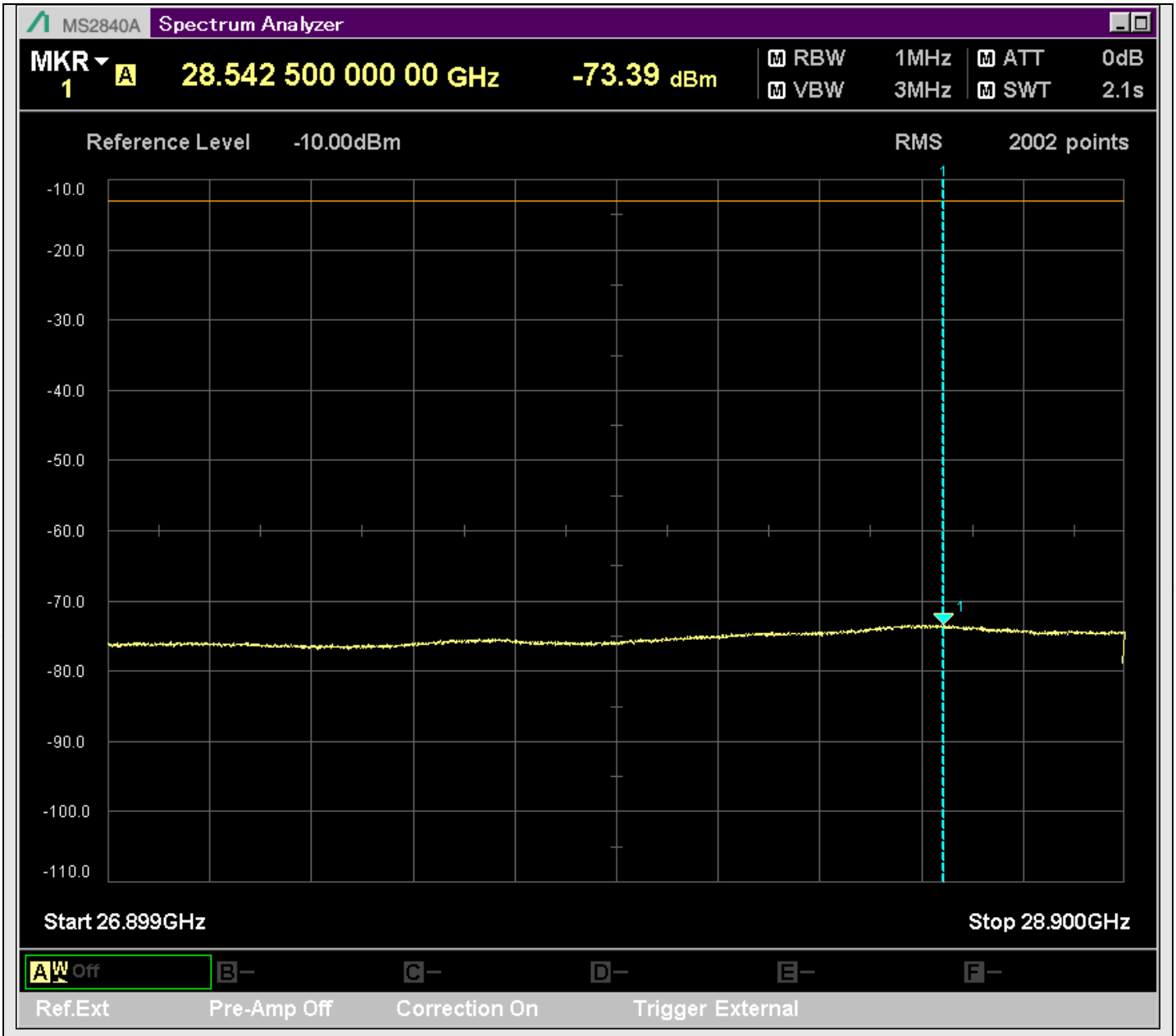
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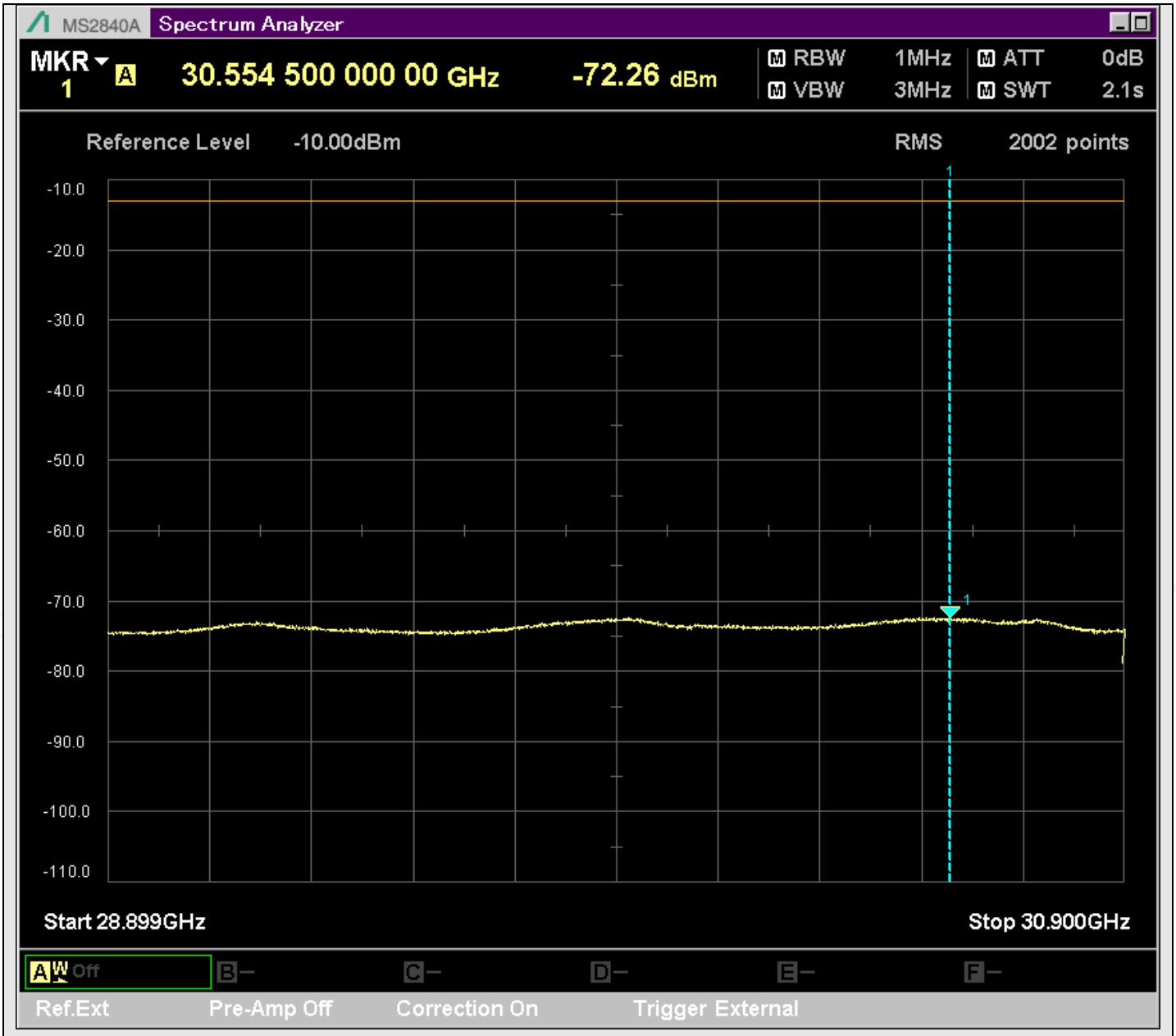
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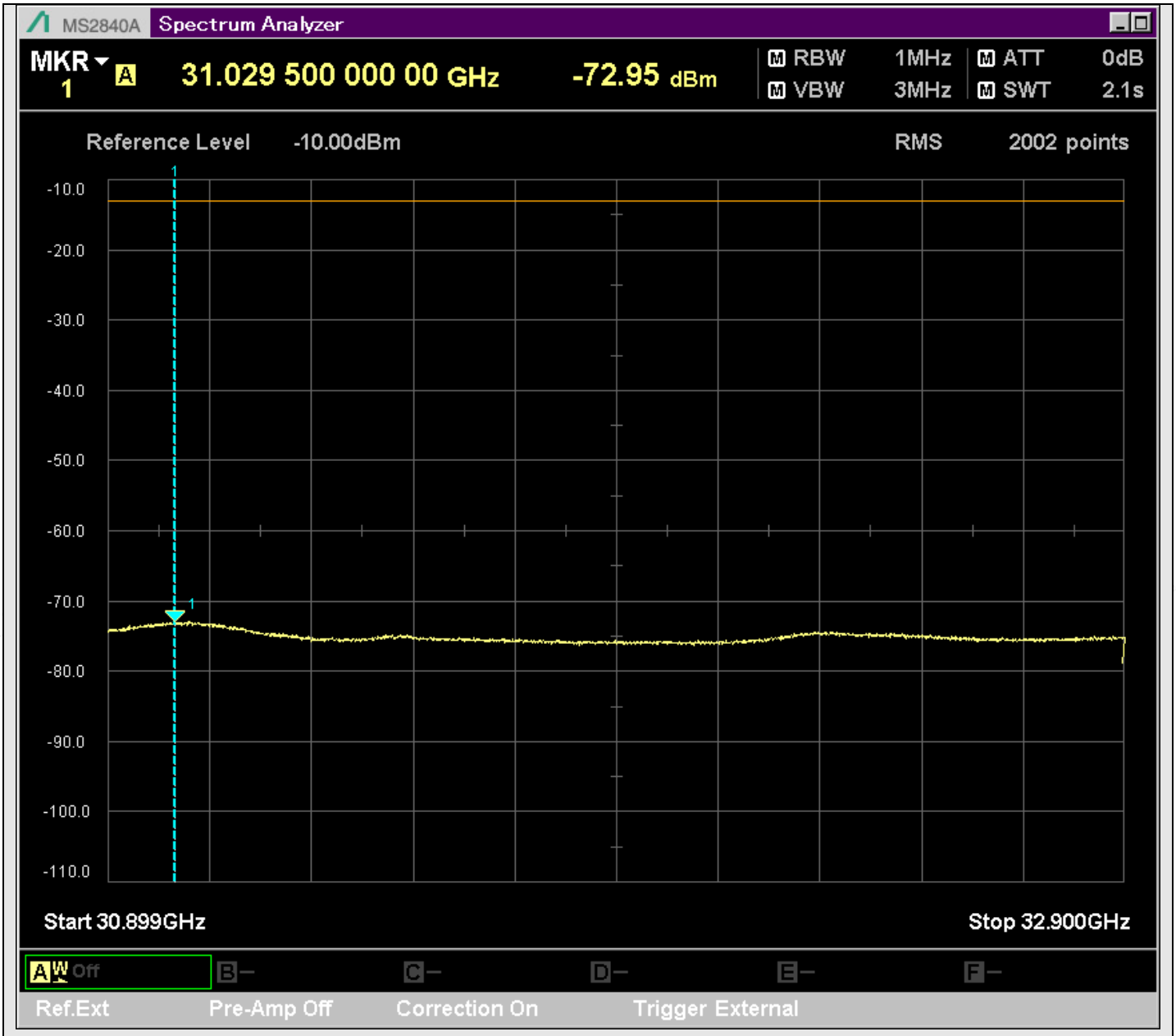
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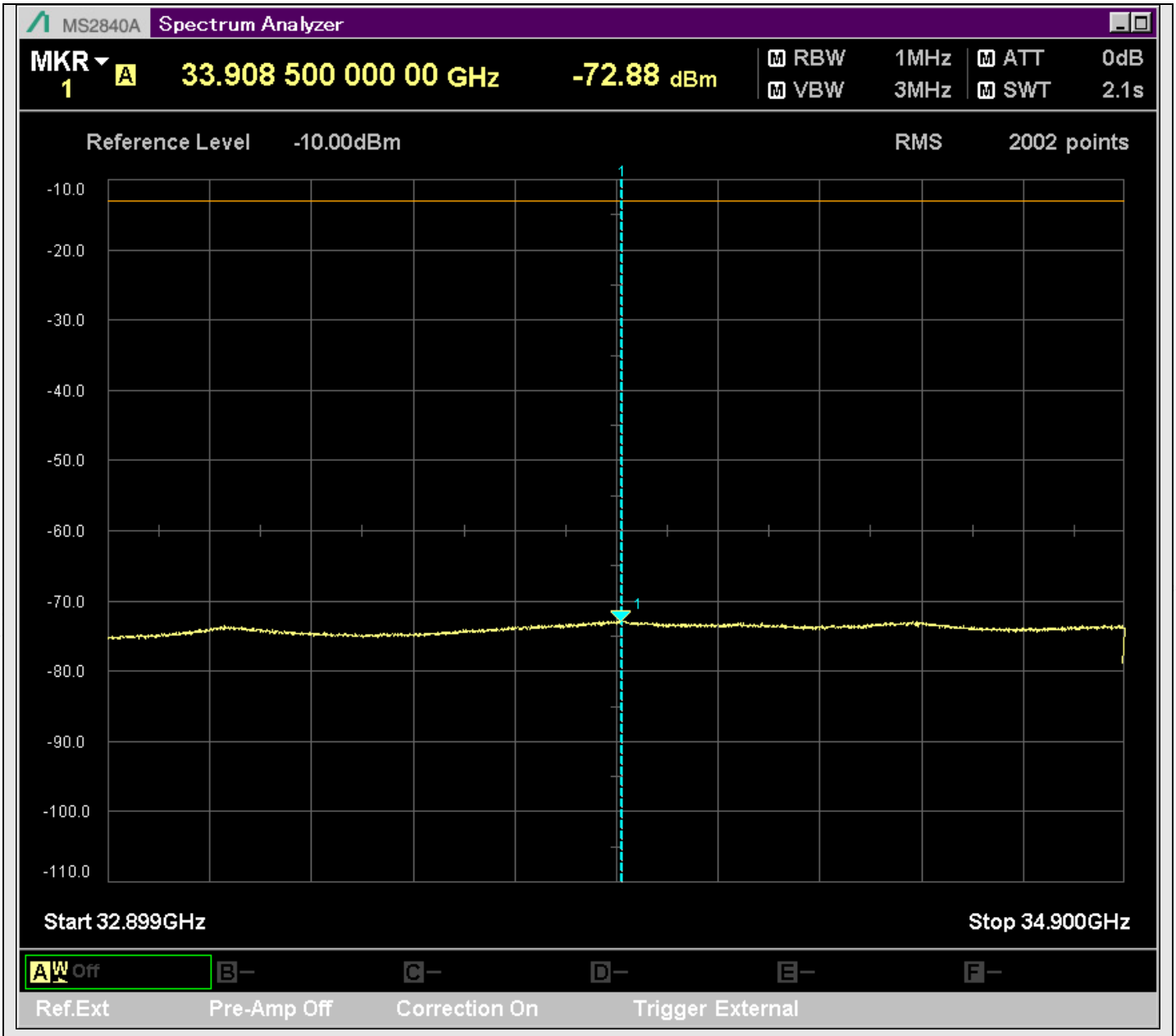
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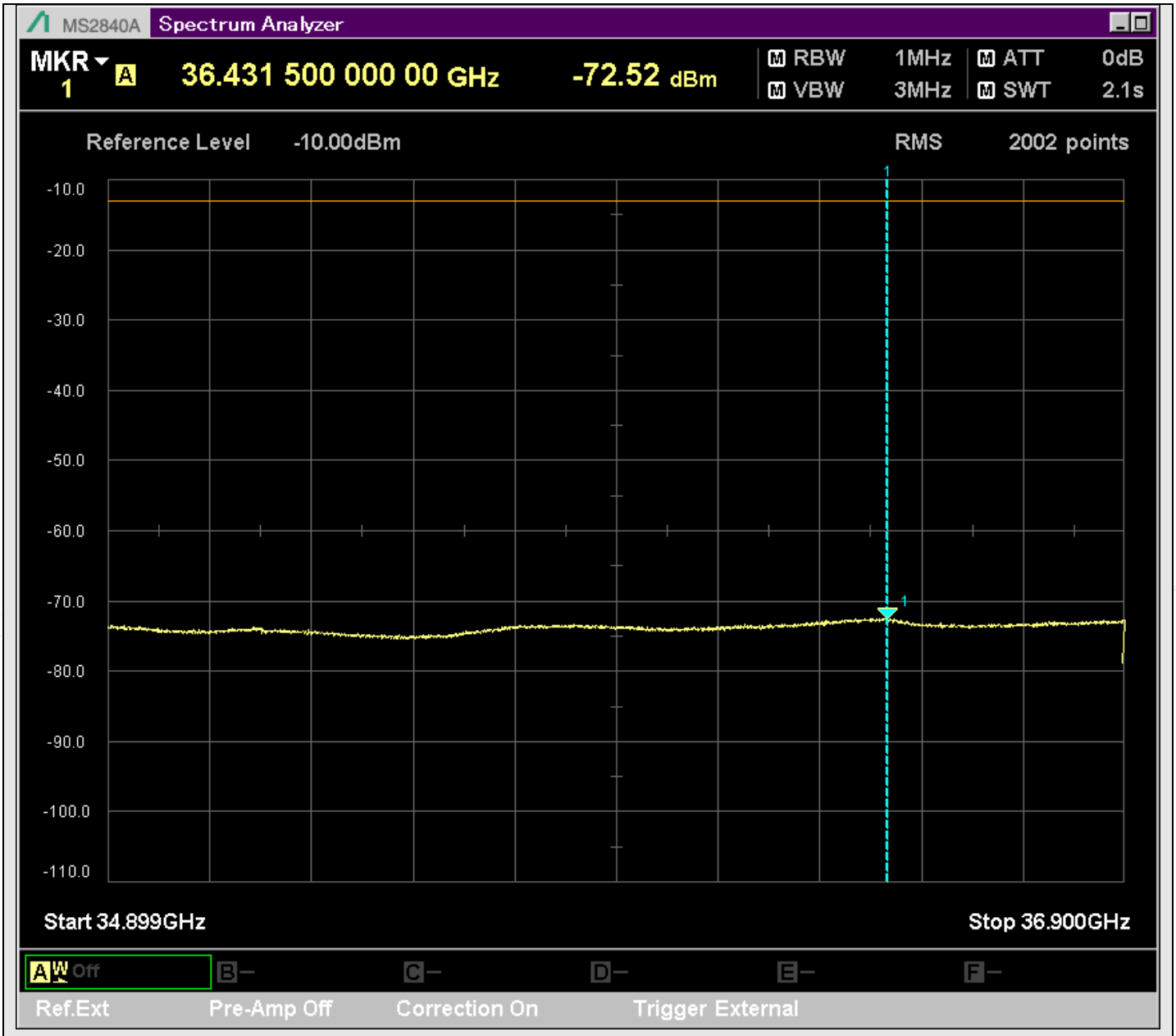
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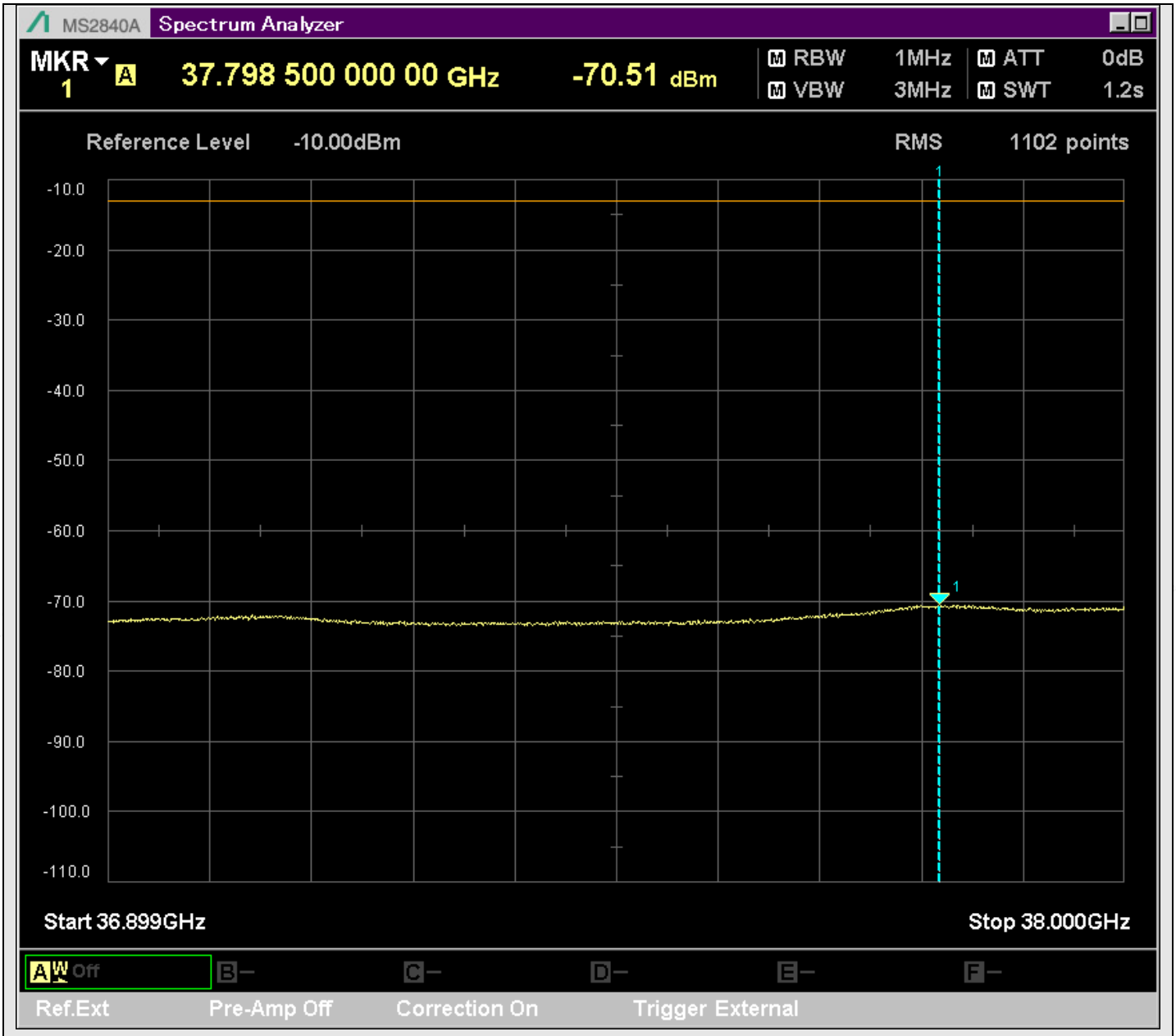
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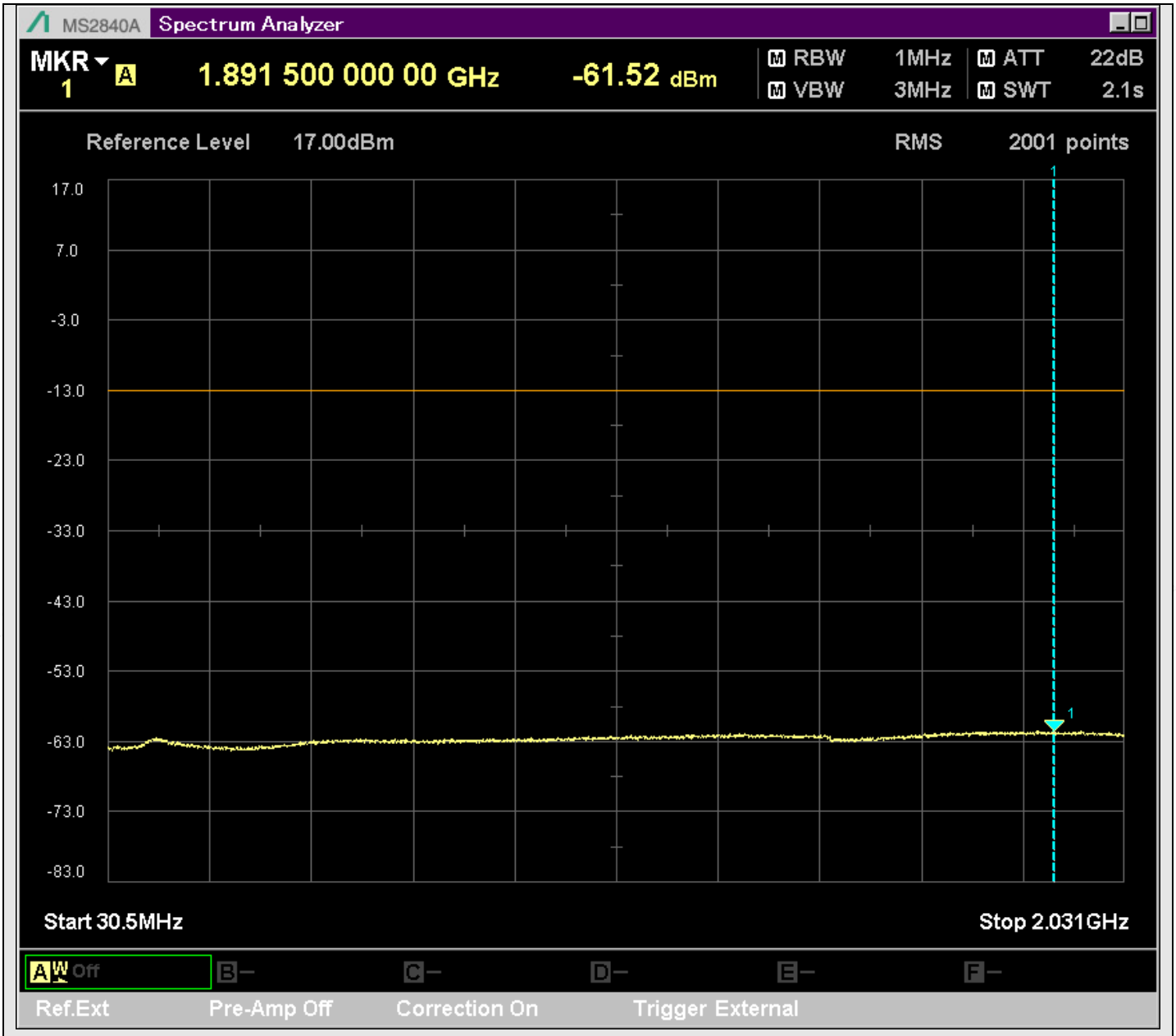
n78_50MHz_30kHz_633332_SA(32898MHz-34900MHz_1MHz)@33908.500MHz



n78_50MHz_30kHz_633332_SA(34898MHz-36900MHz_1MHz)@36431.500MHz



n78_50MHz_30kHz_633332_SA(36898MHz-38000MHz_1MHz)@37798.500MHz



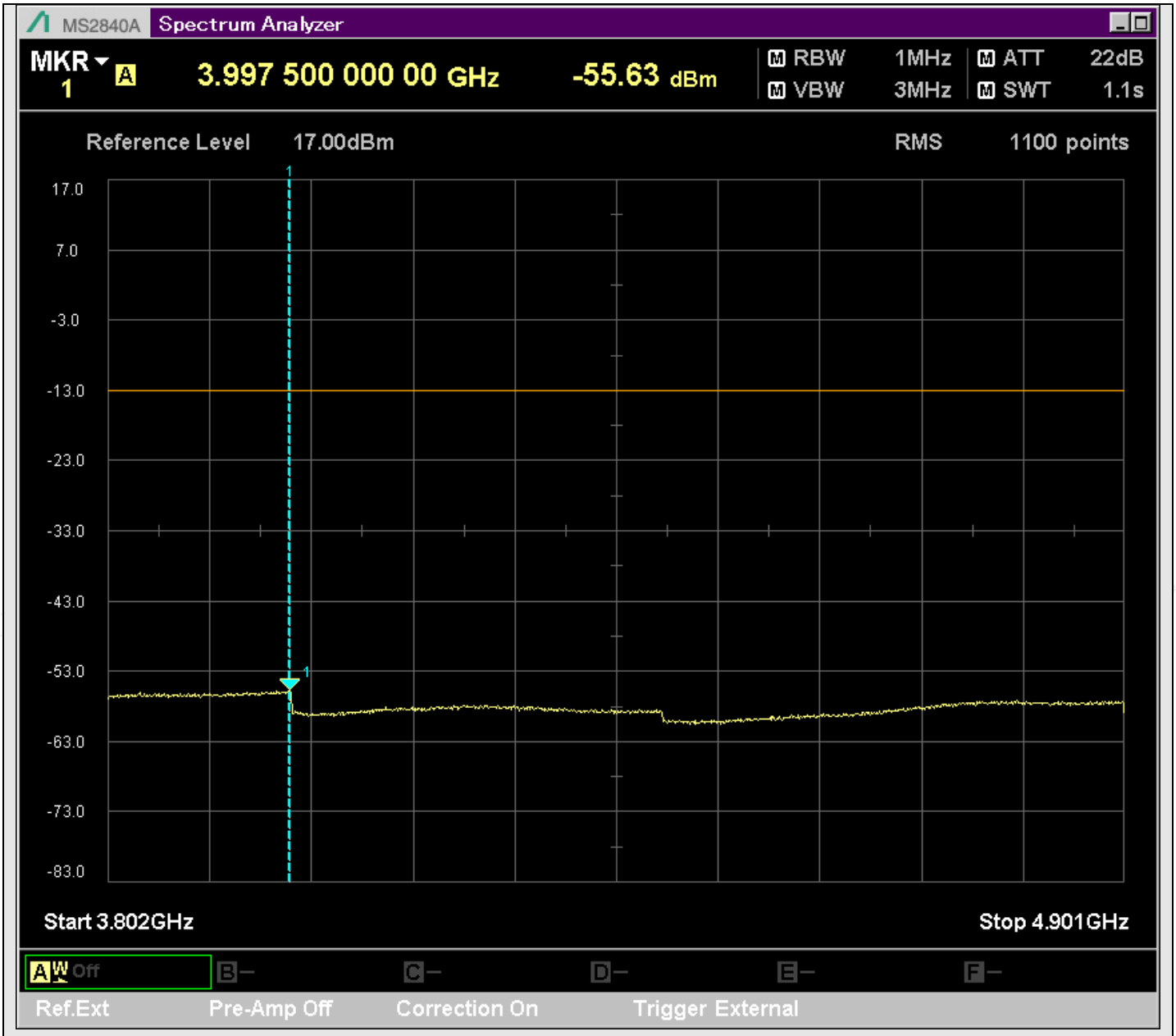
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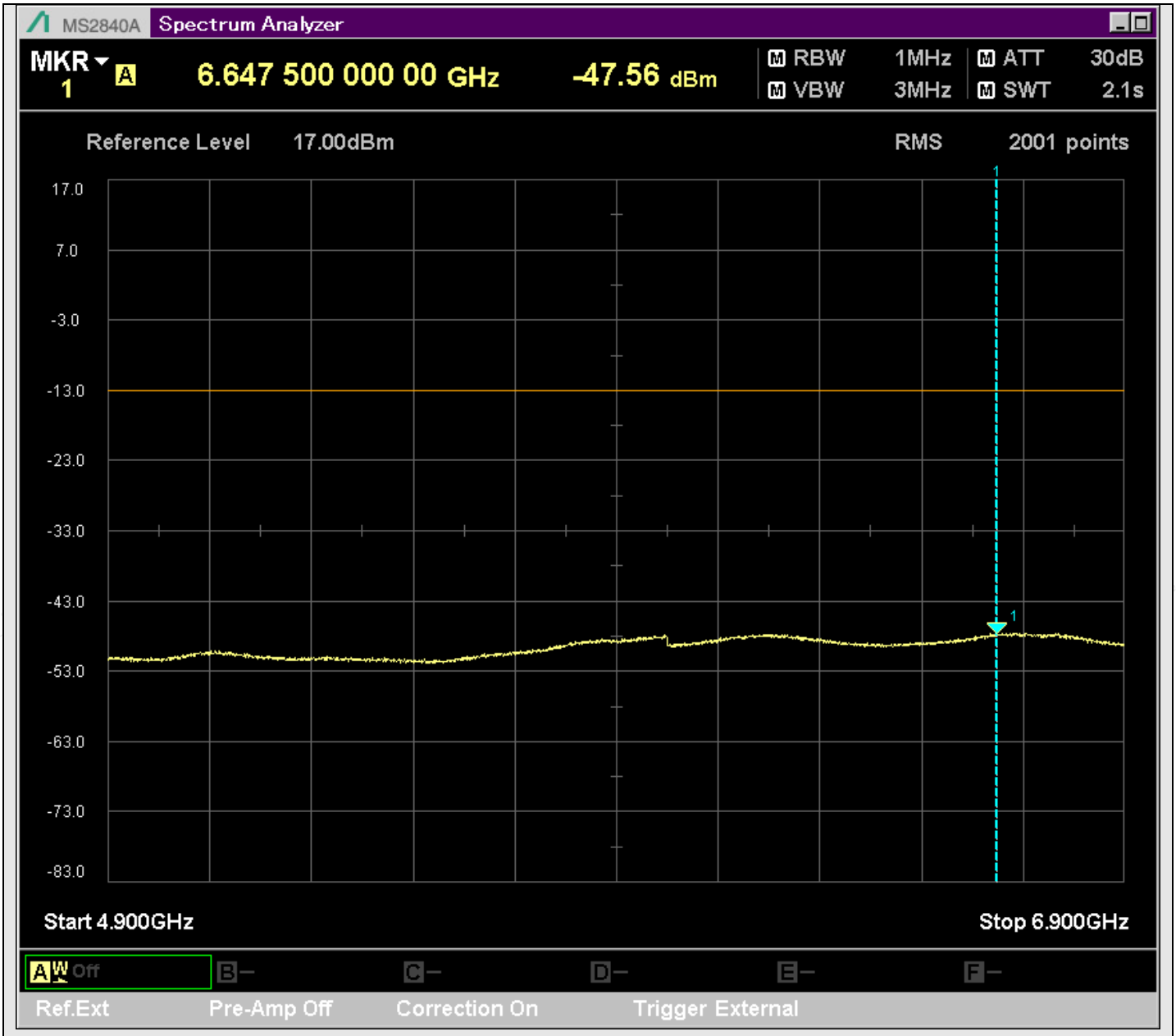
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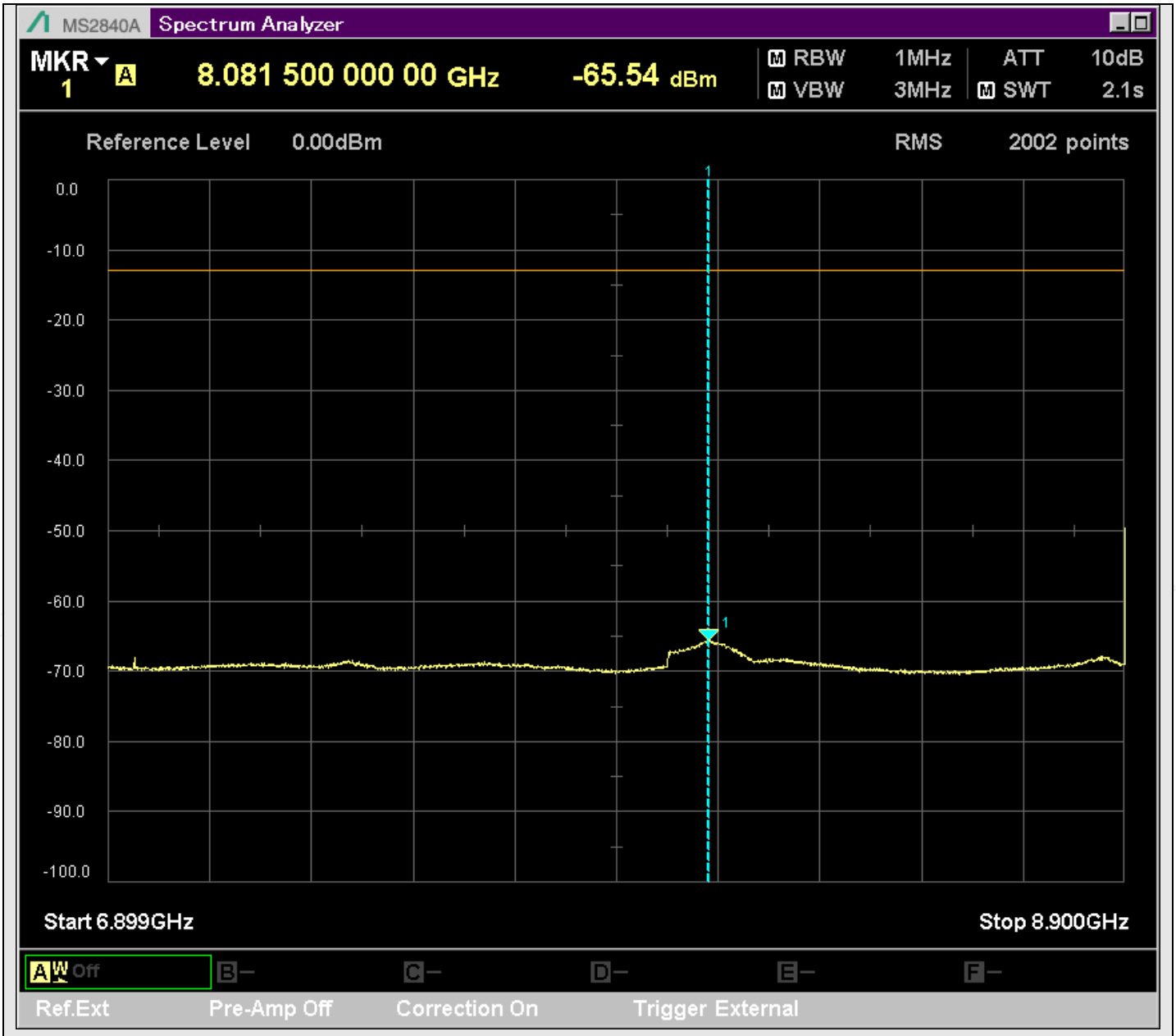
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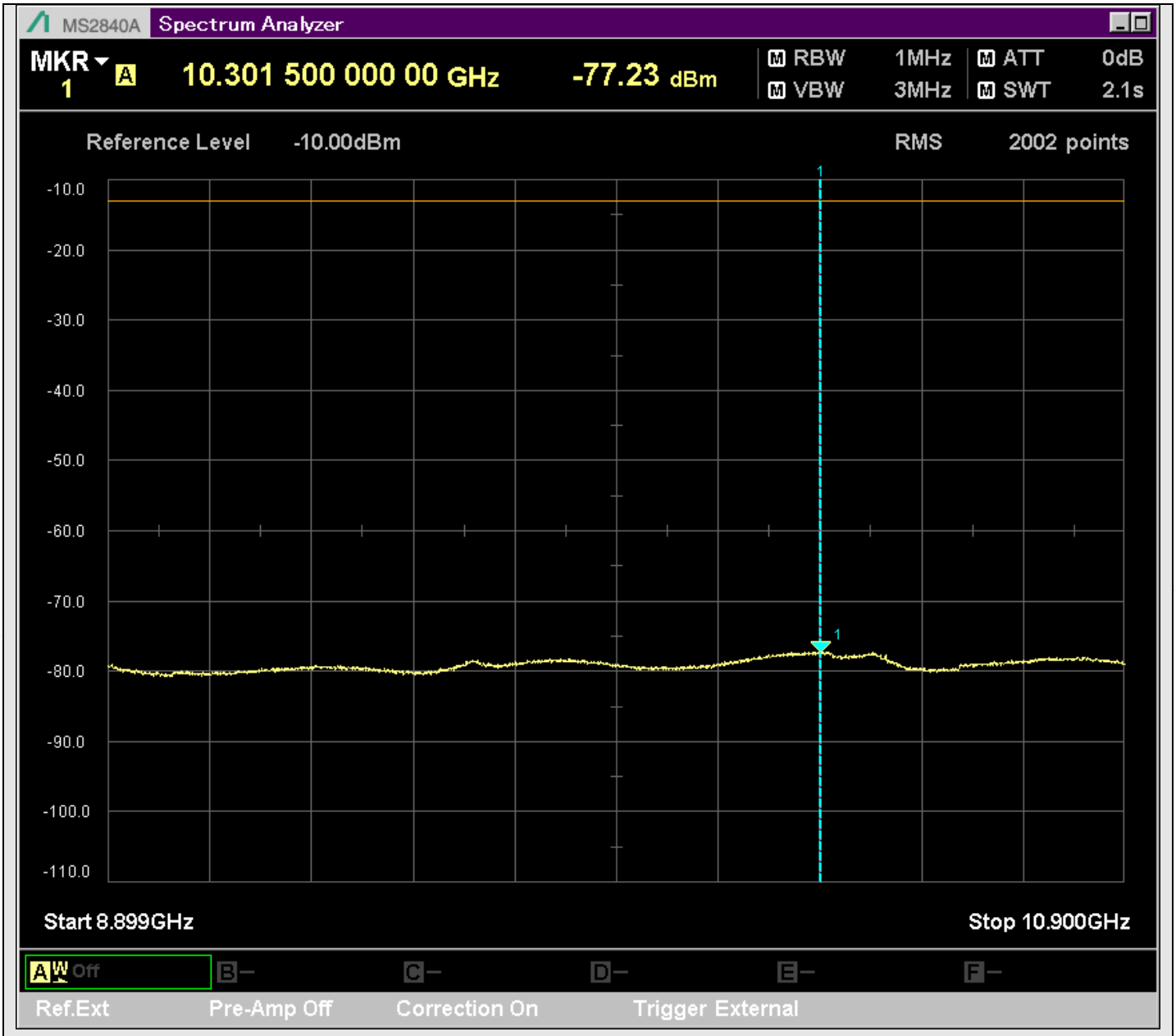
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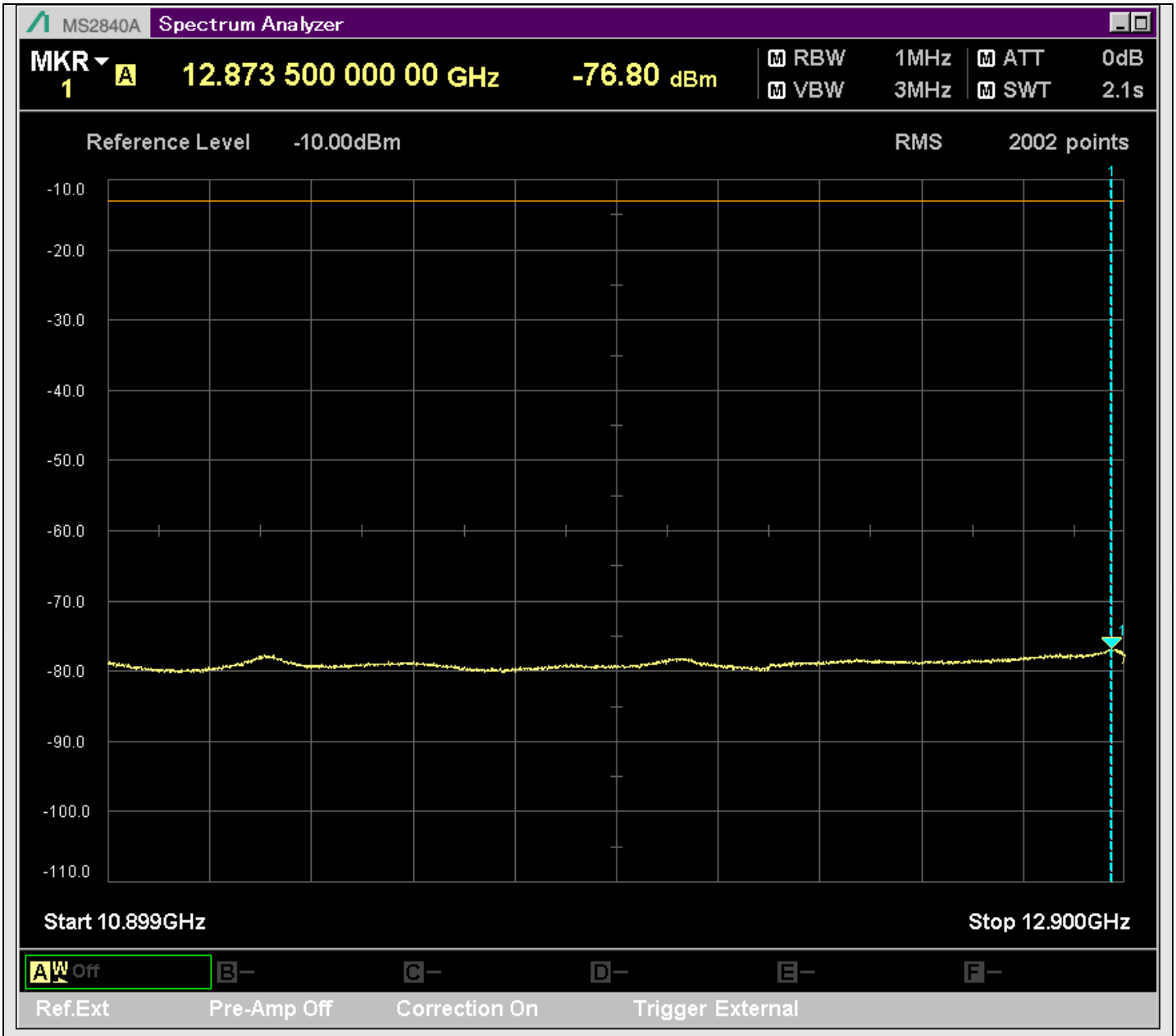
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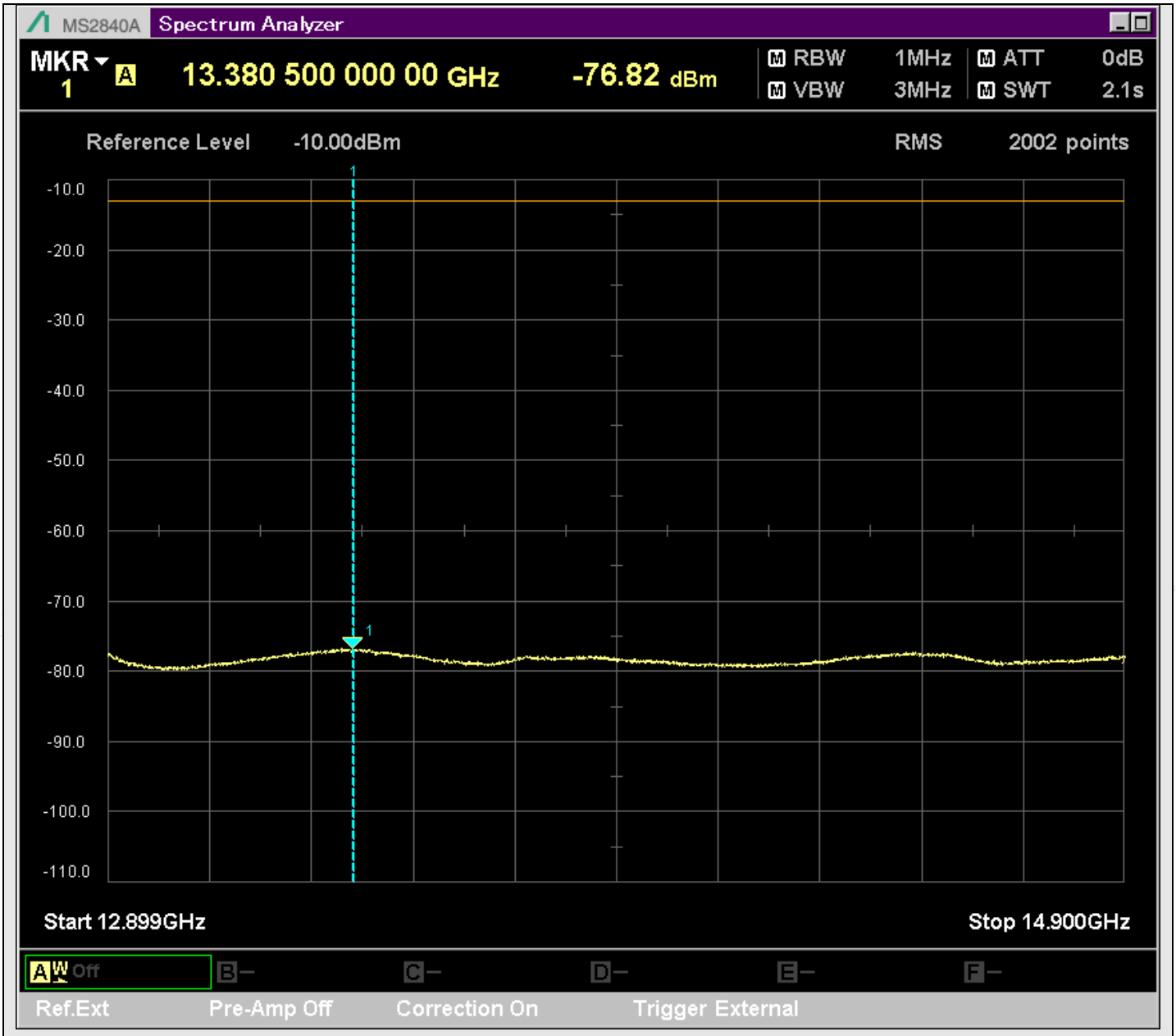
n78_50MHz_30kHz_633332_SA(6898MHz-8900MHz_1MHz)@8081.500MHz



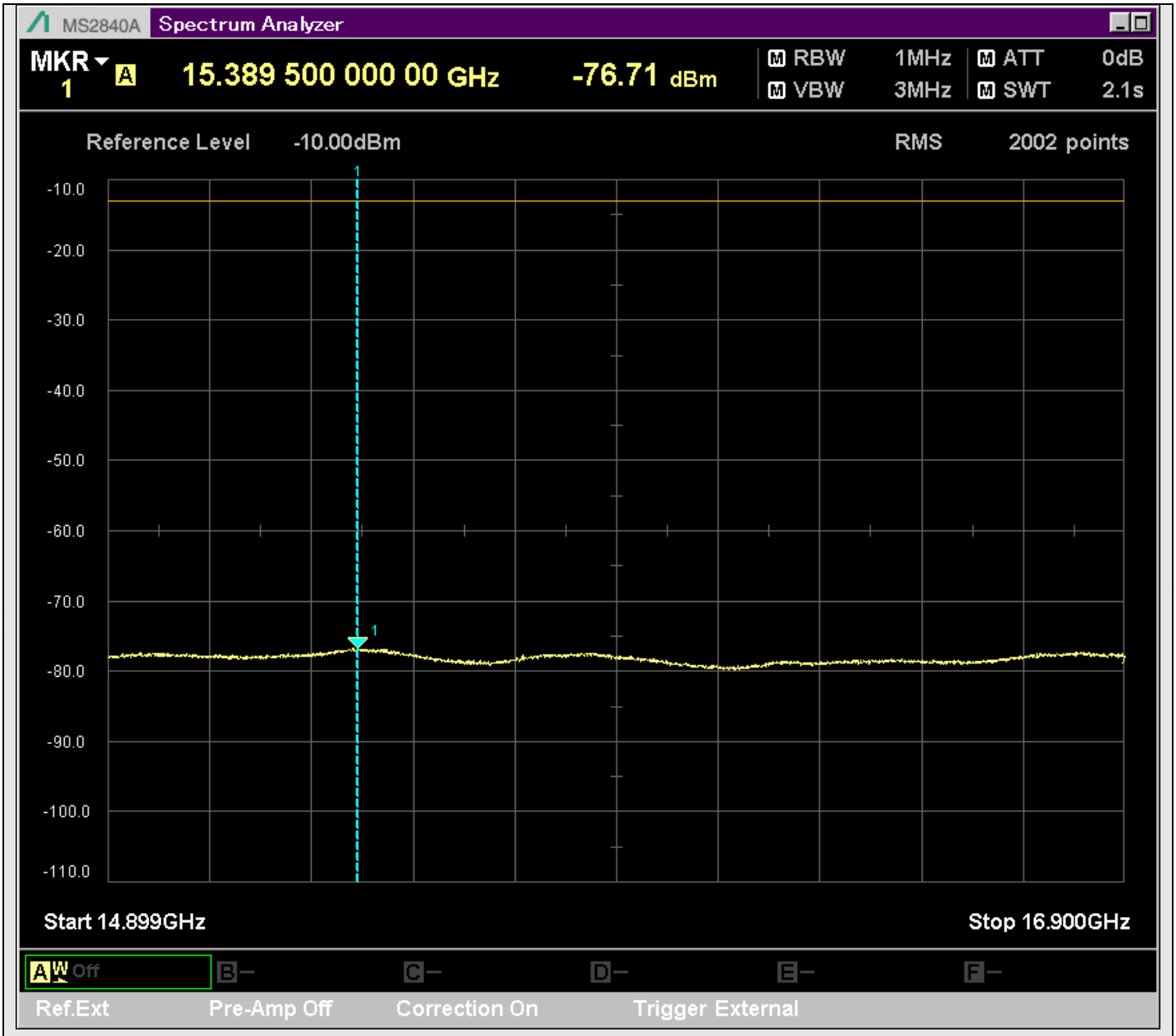
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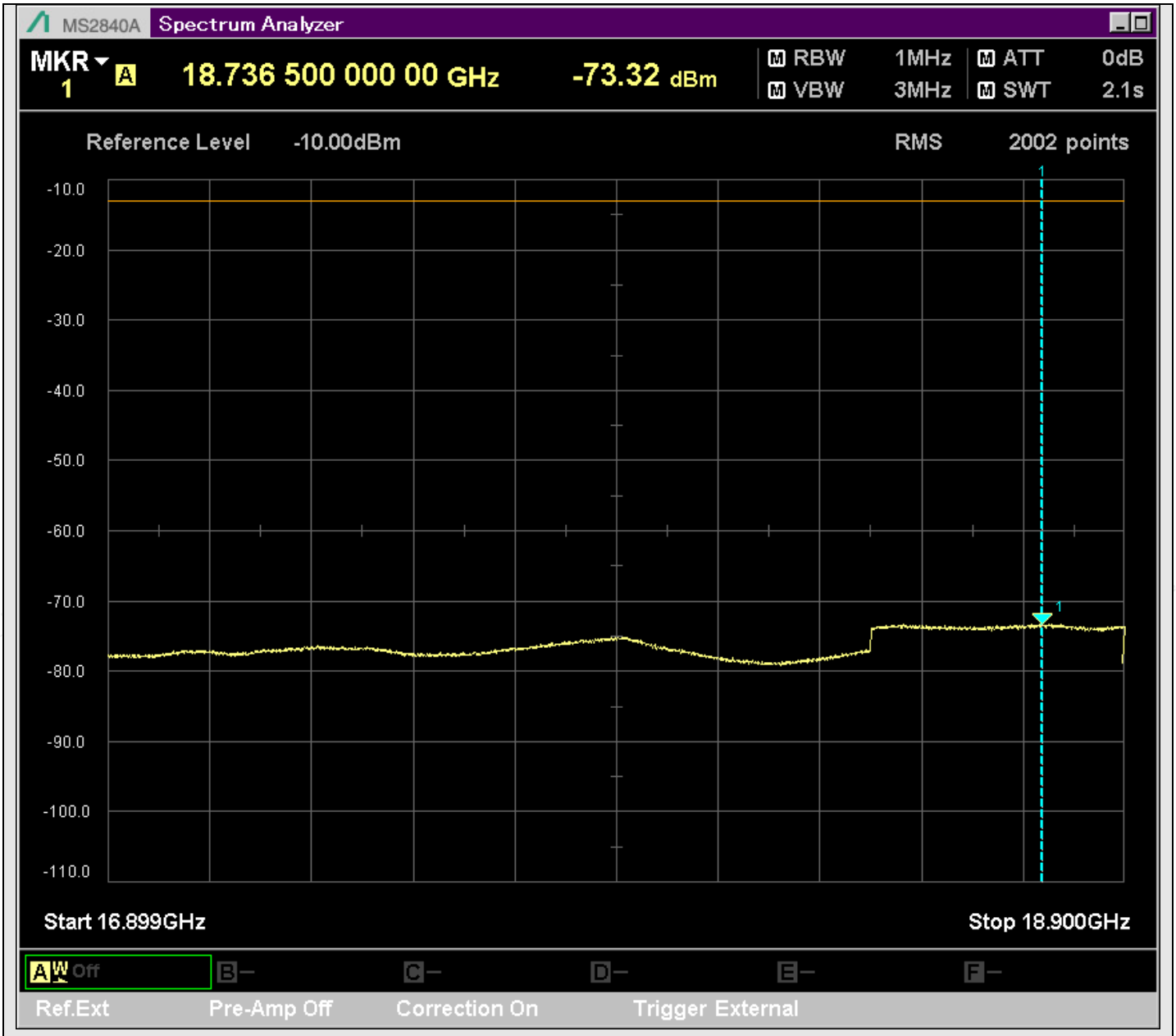
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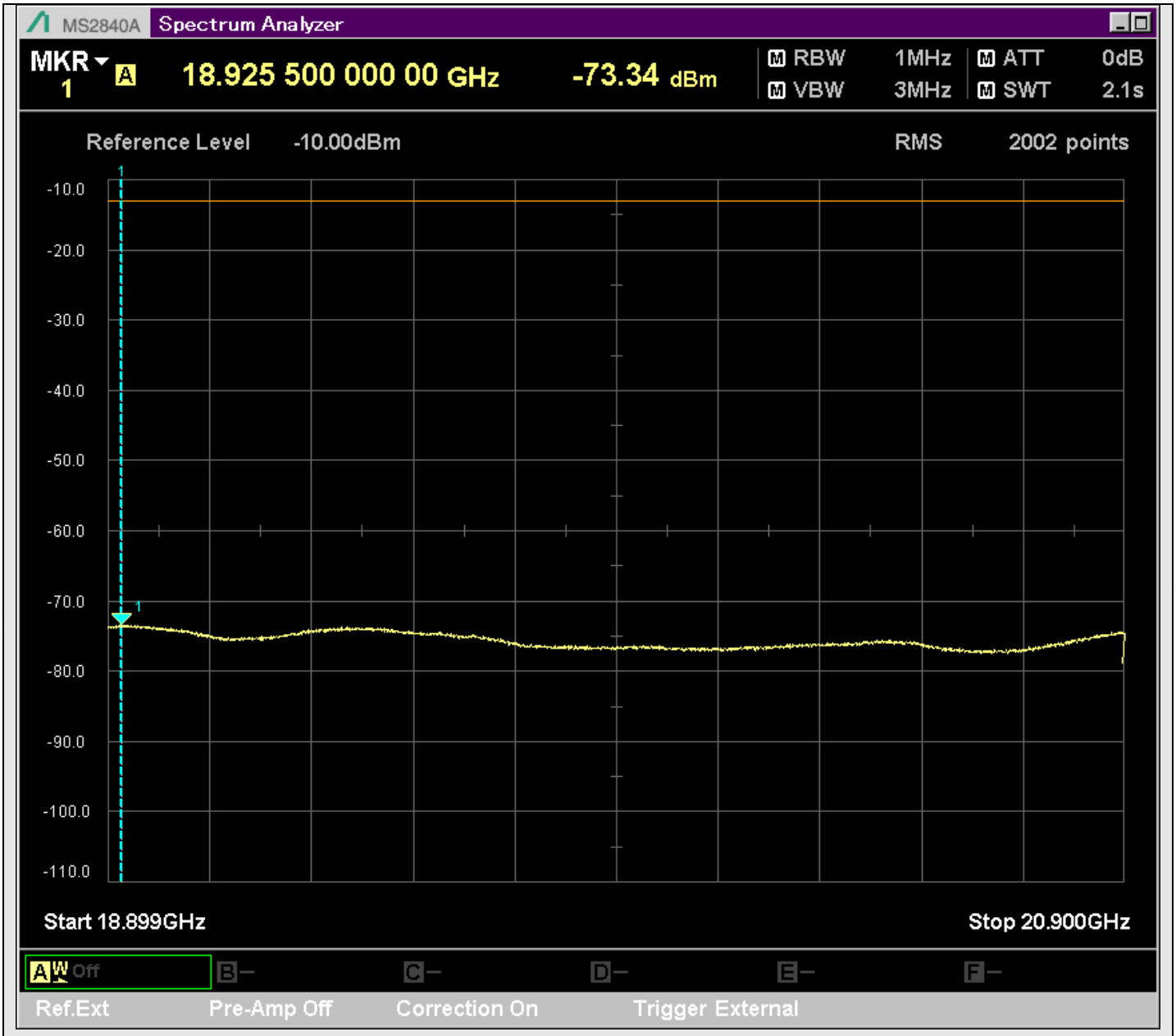
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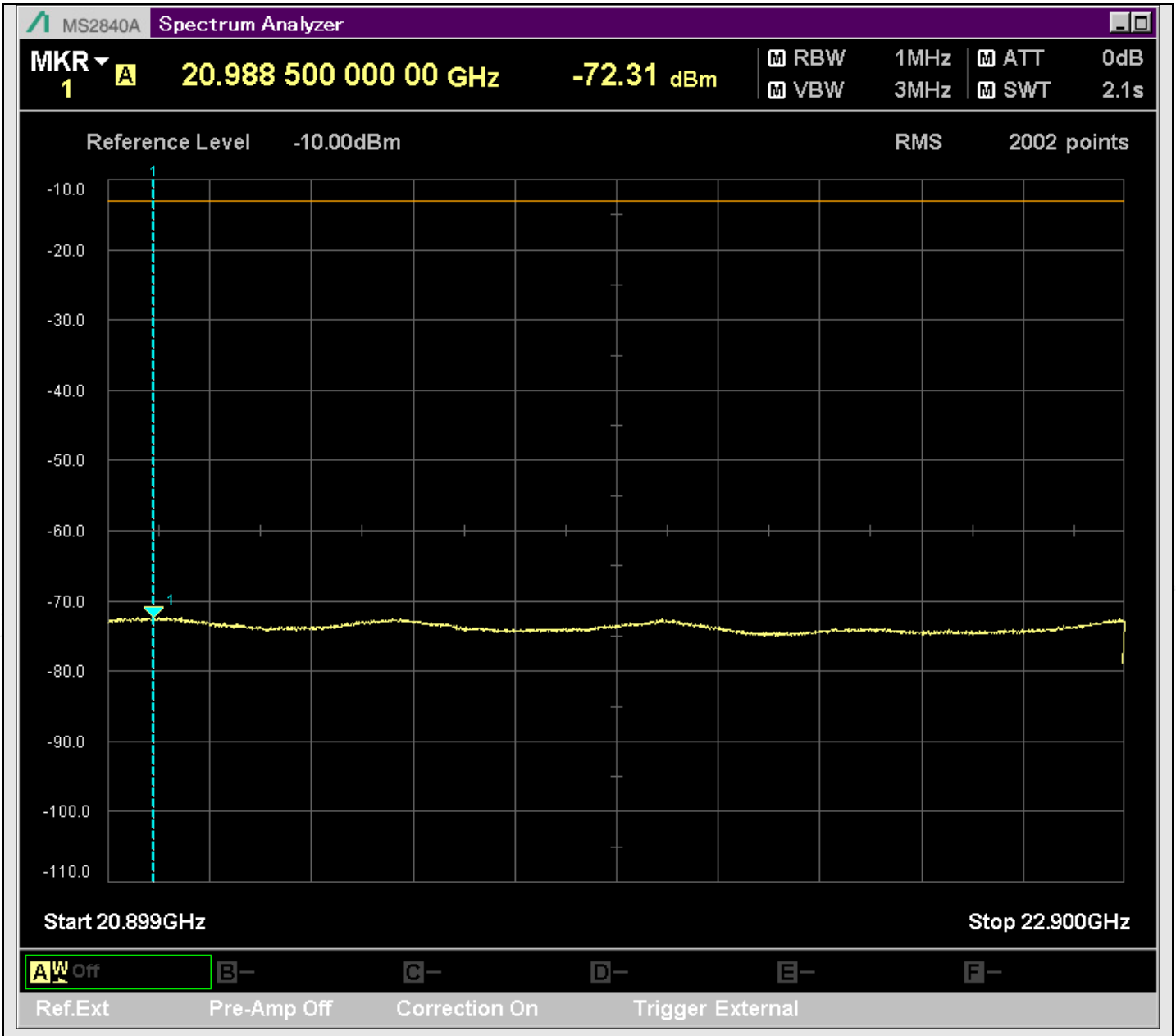
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n78_50MHz_30kHz_633332_SA(16898MHz-18900MHz_1MHz)@18736.500MHz



n78_50MHz_30kHz_633332_SA(18898MHz-20900MHz_1MHz)@18925.500MHz



n78_50MHz_30kHz_633332_SA(20898MHz-22900MHz_1MHz)@20988.500MHz