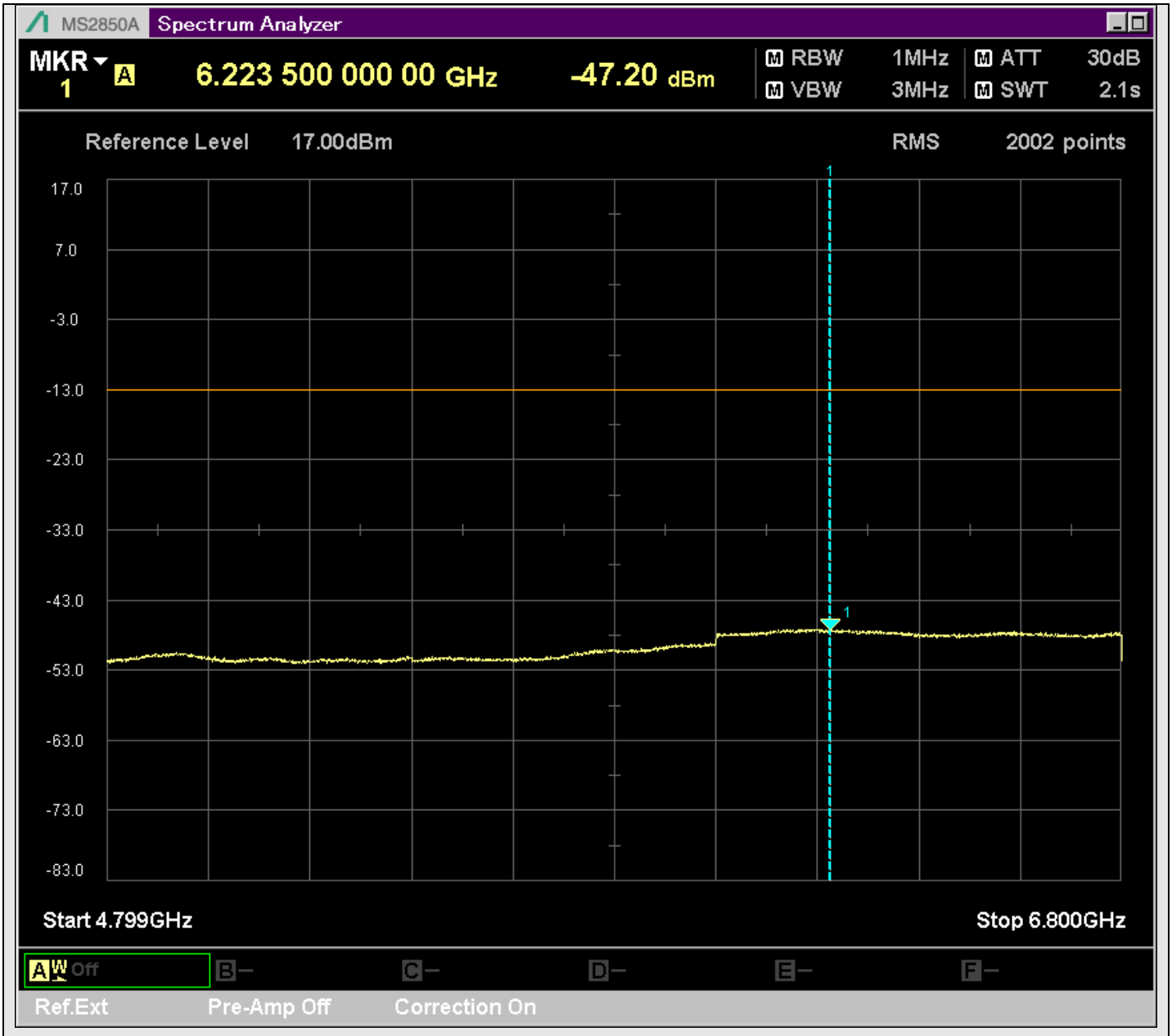
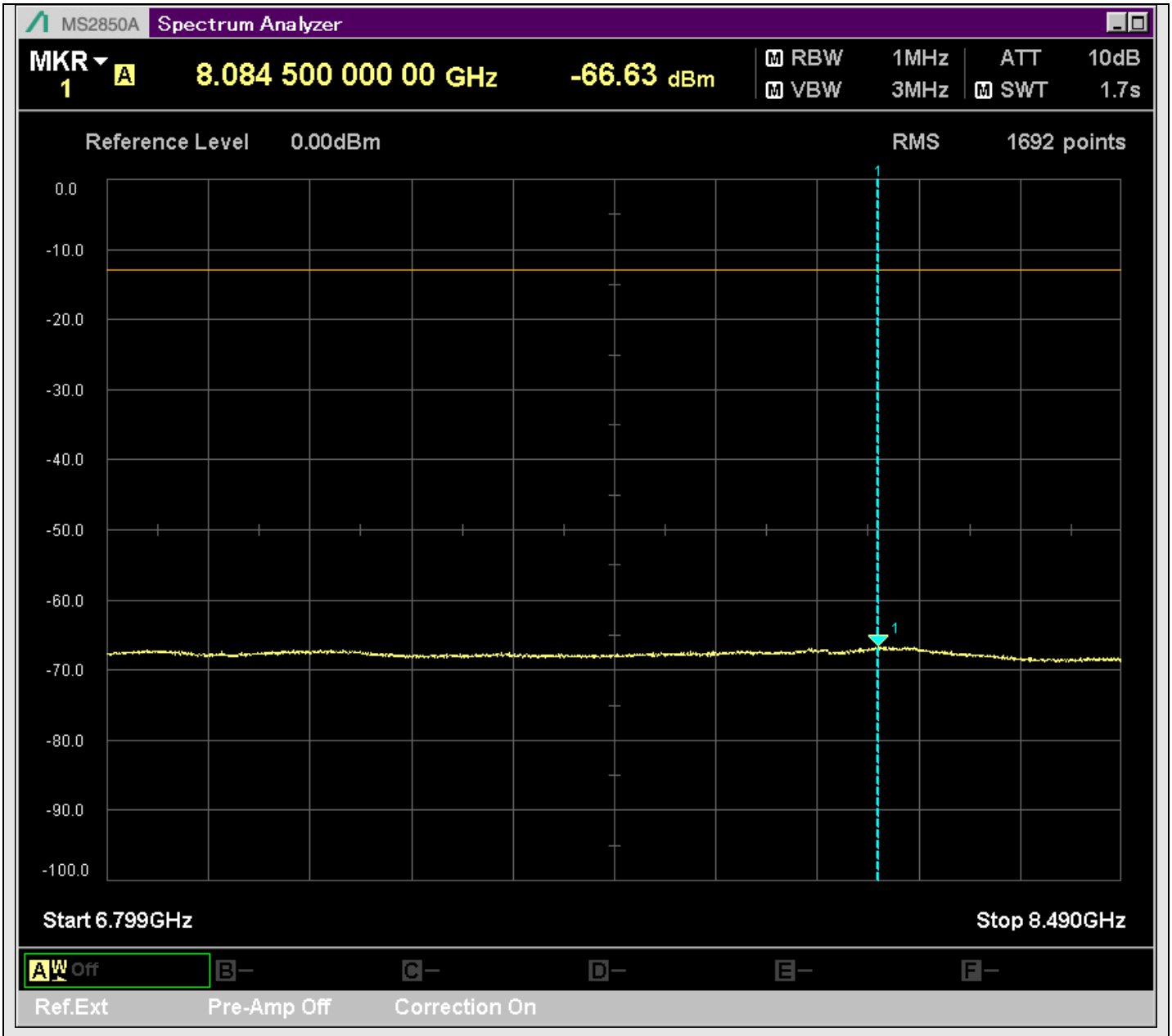
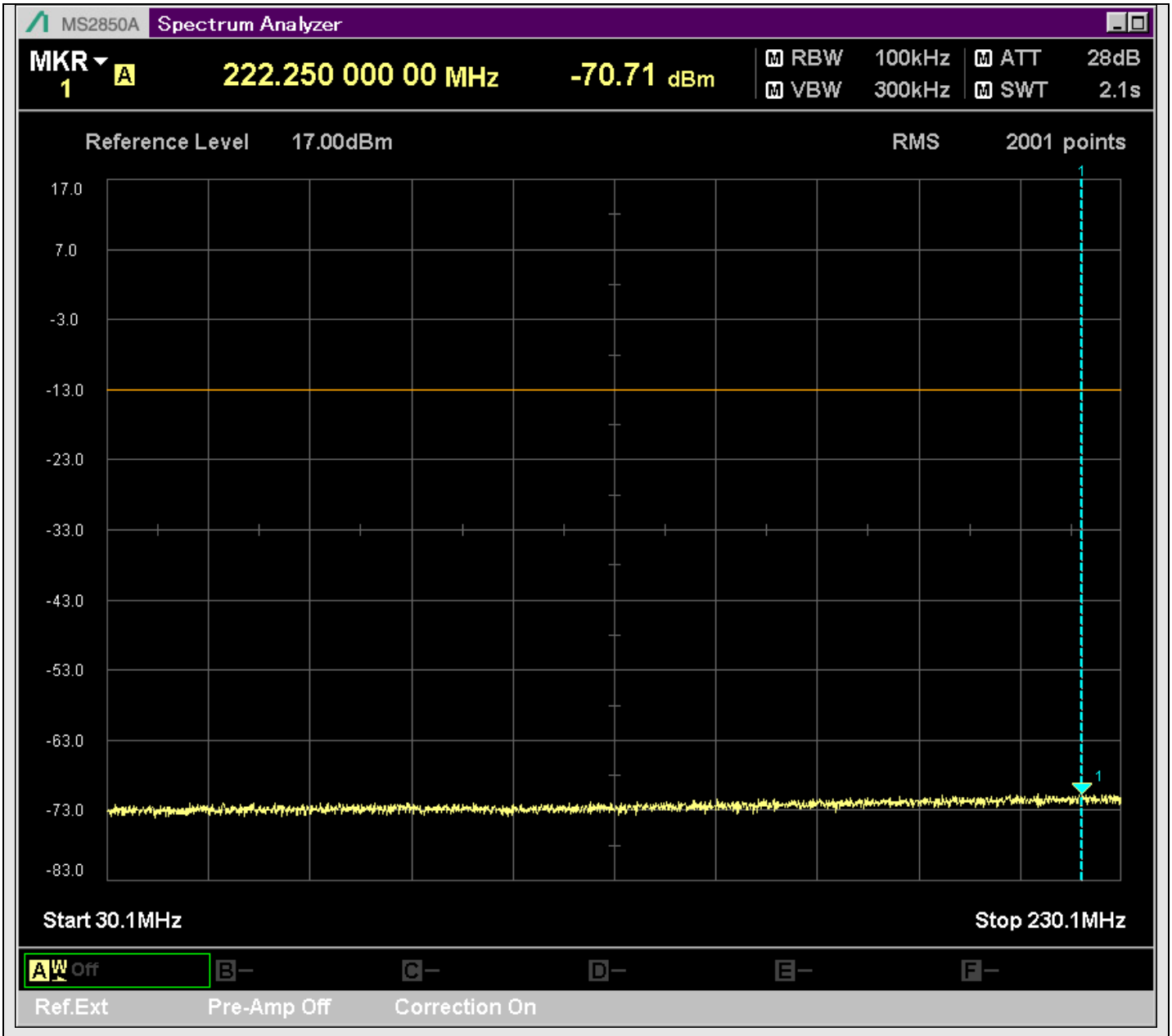


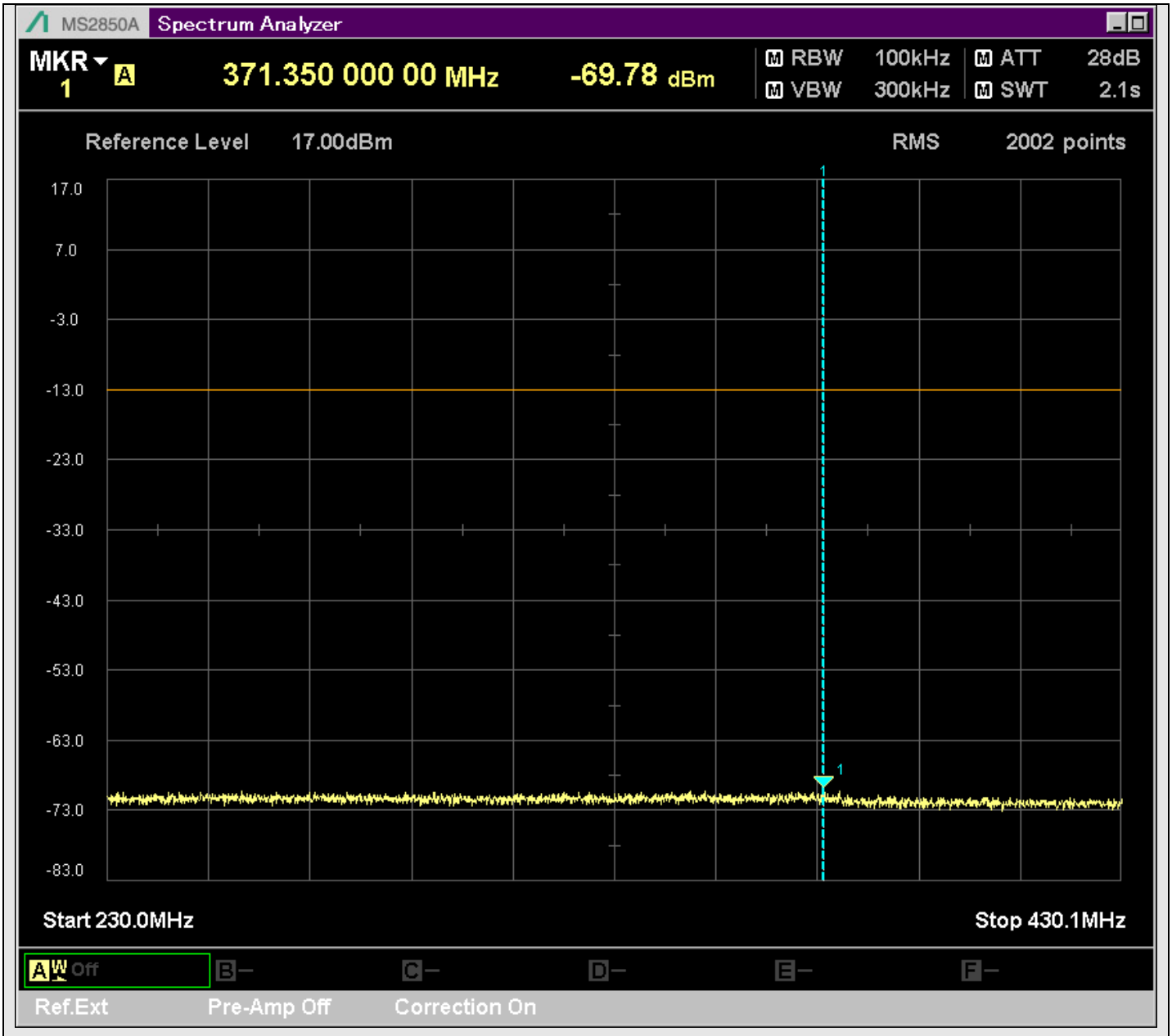
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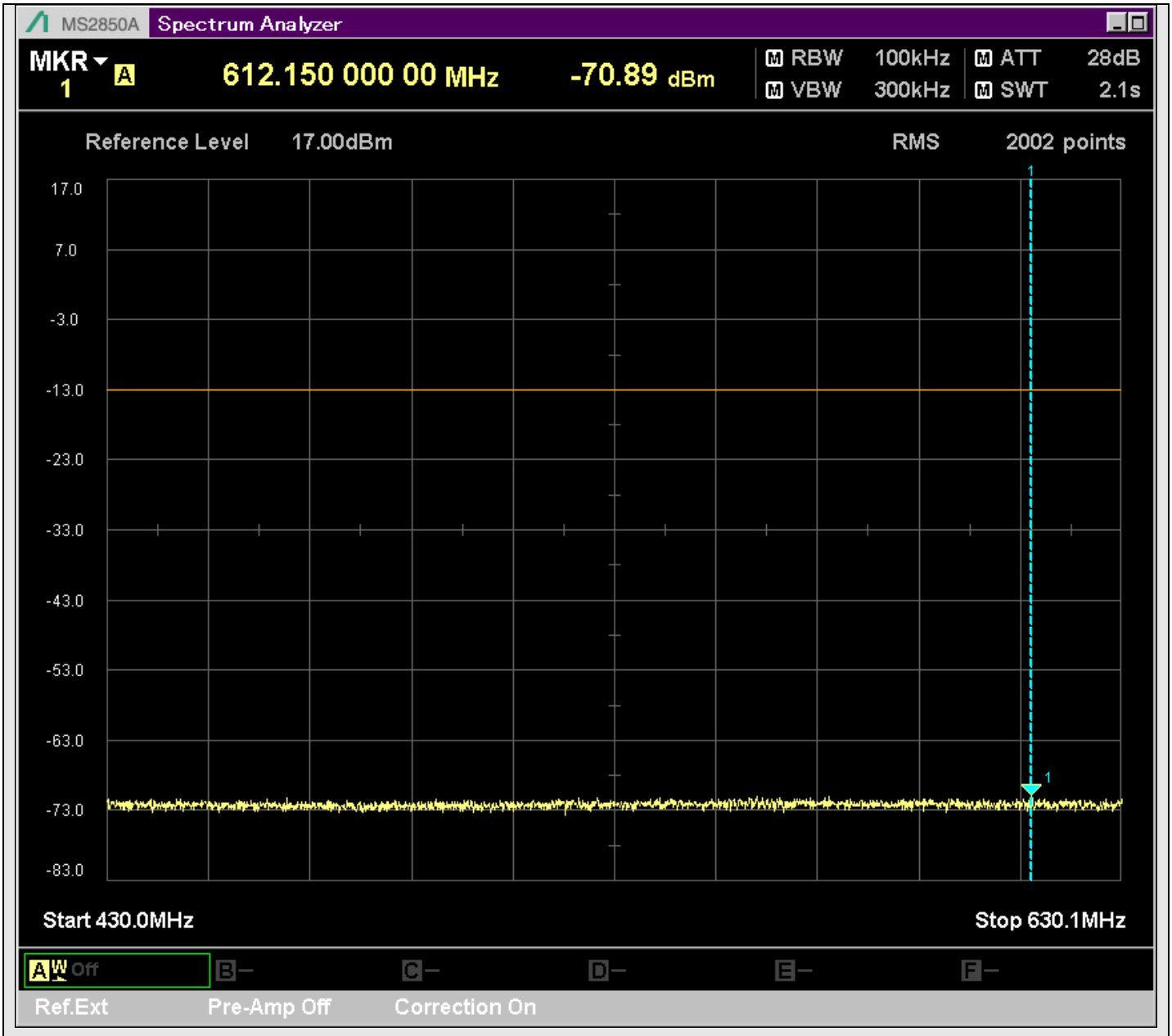
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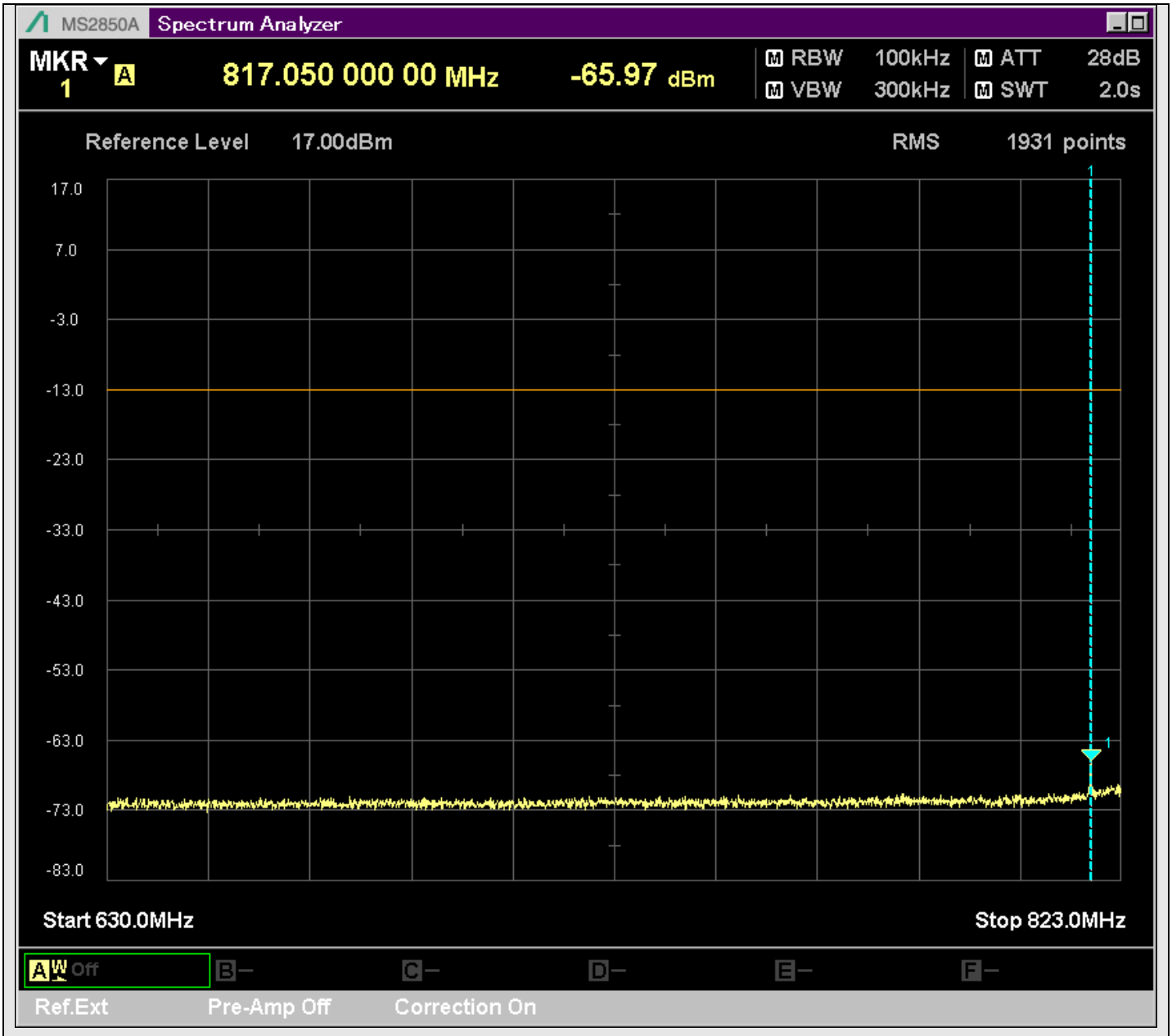
n5_5MHz_15kHz_176300_SA(30MHz-230.1MHz_100kHz)@222.250MHz



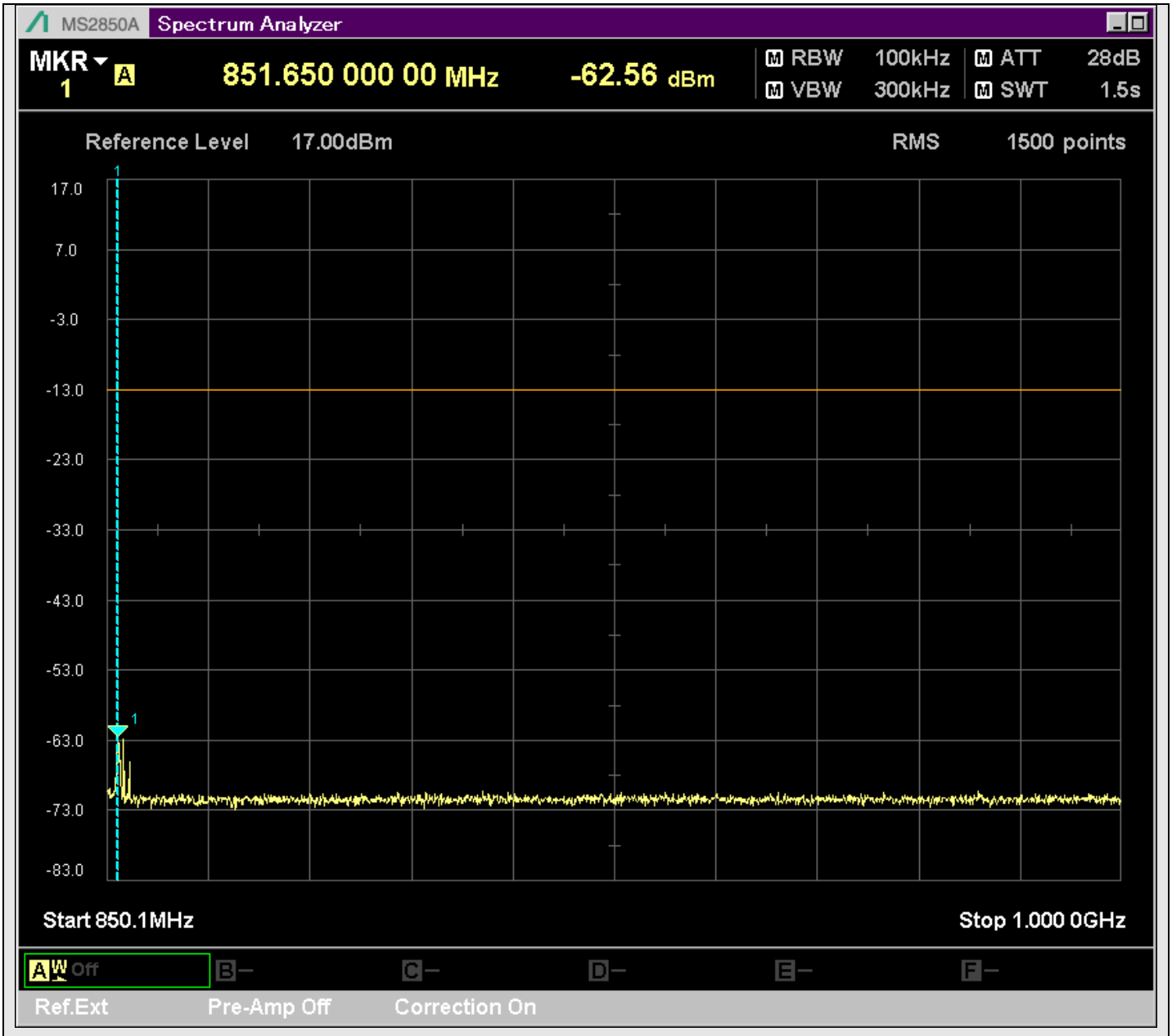
n5_5MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@371.350MHz



n5_5MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@612.150MHz



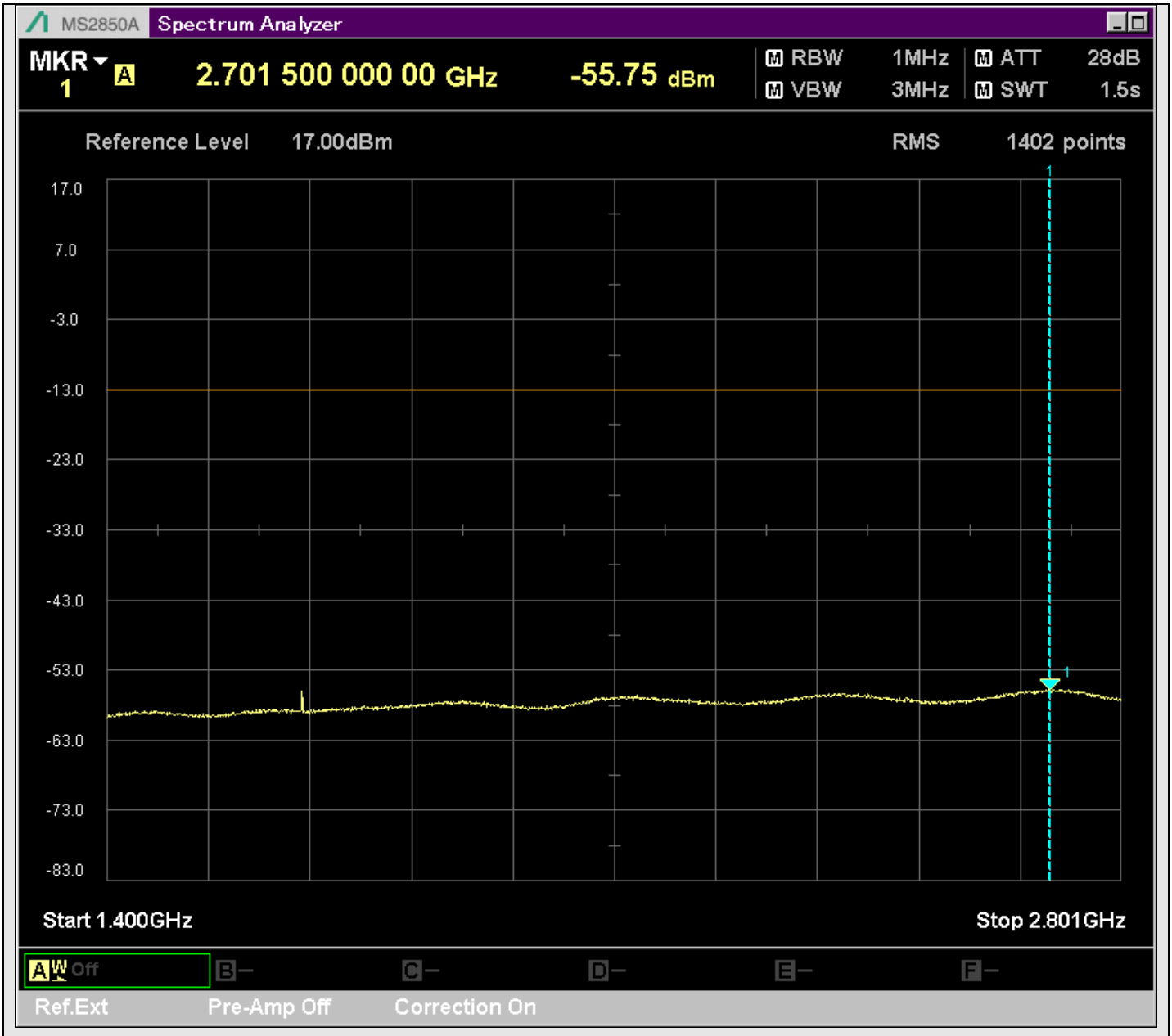
n5_5MHz_15kHz_176300_SA(629.9MHz-823MHz_100kHz)@817.050MHz



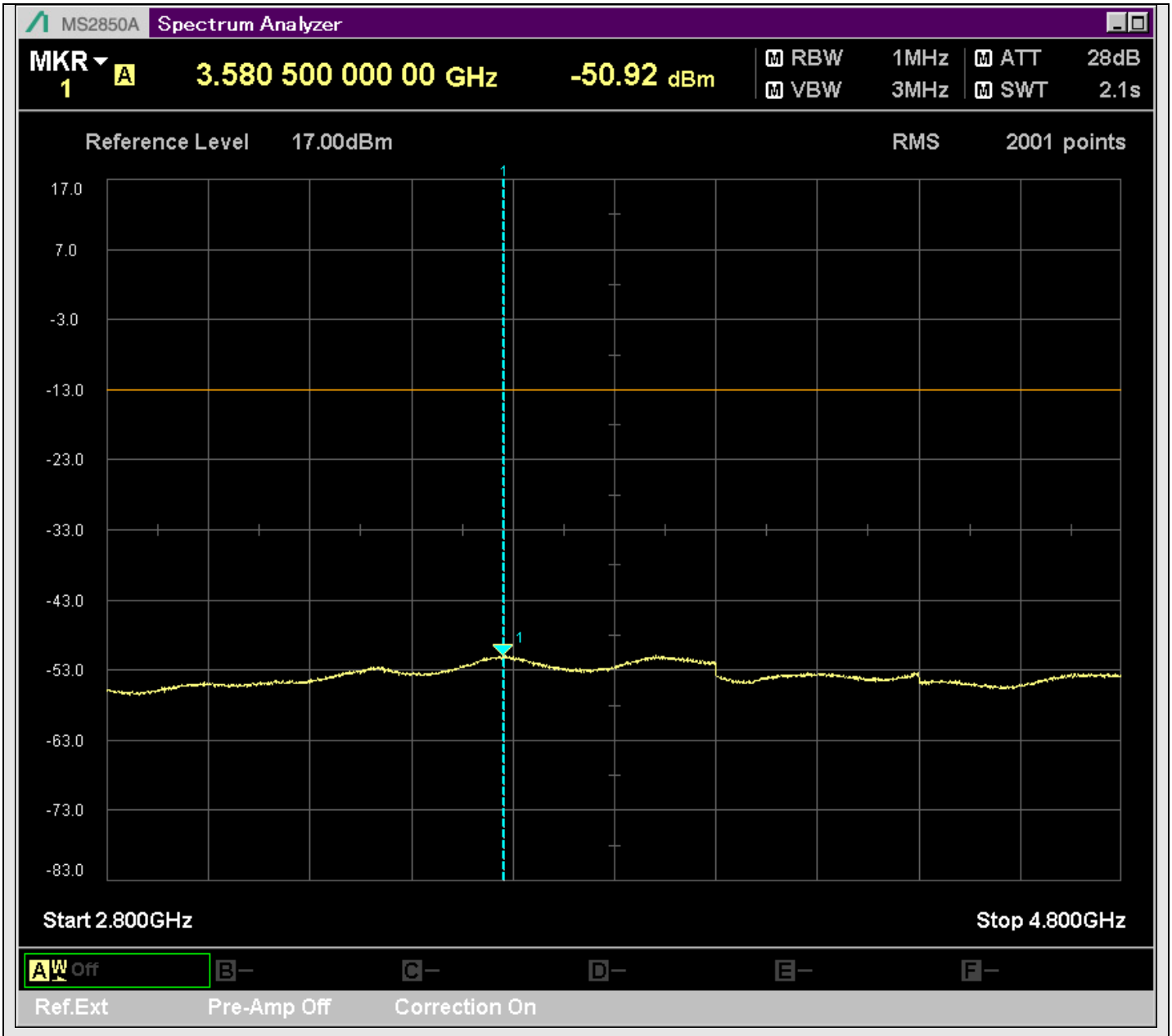
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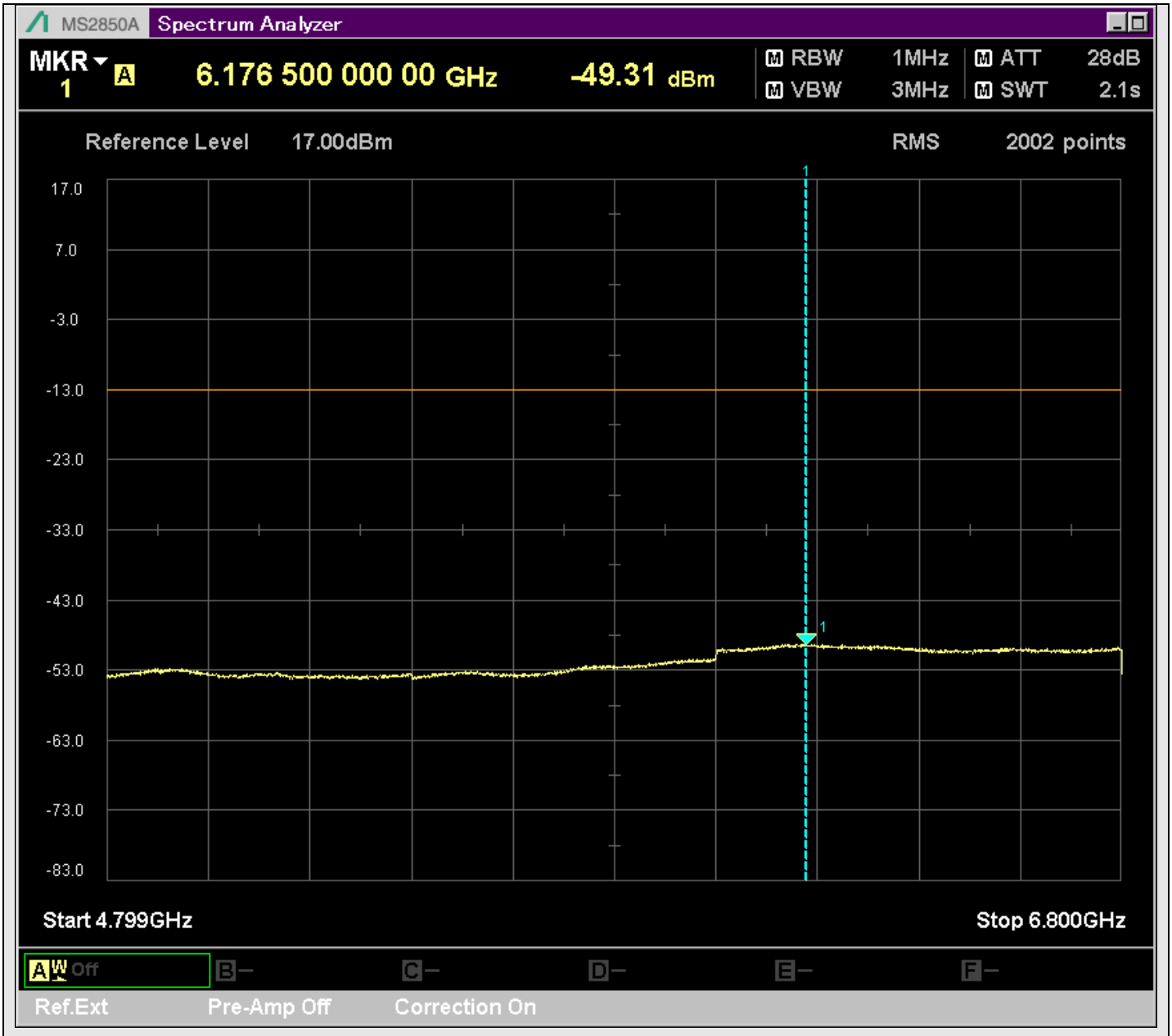
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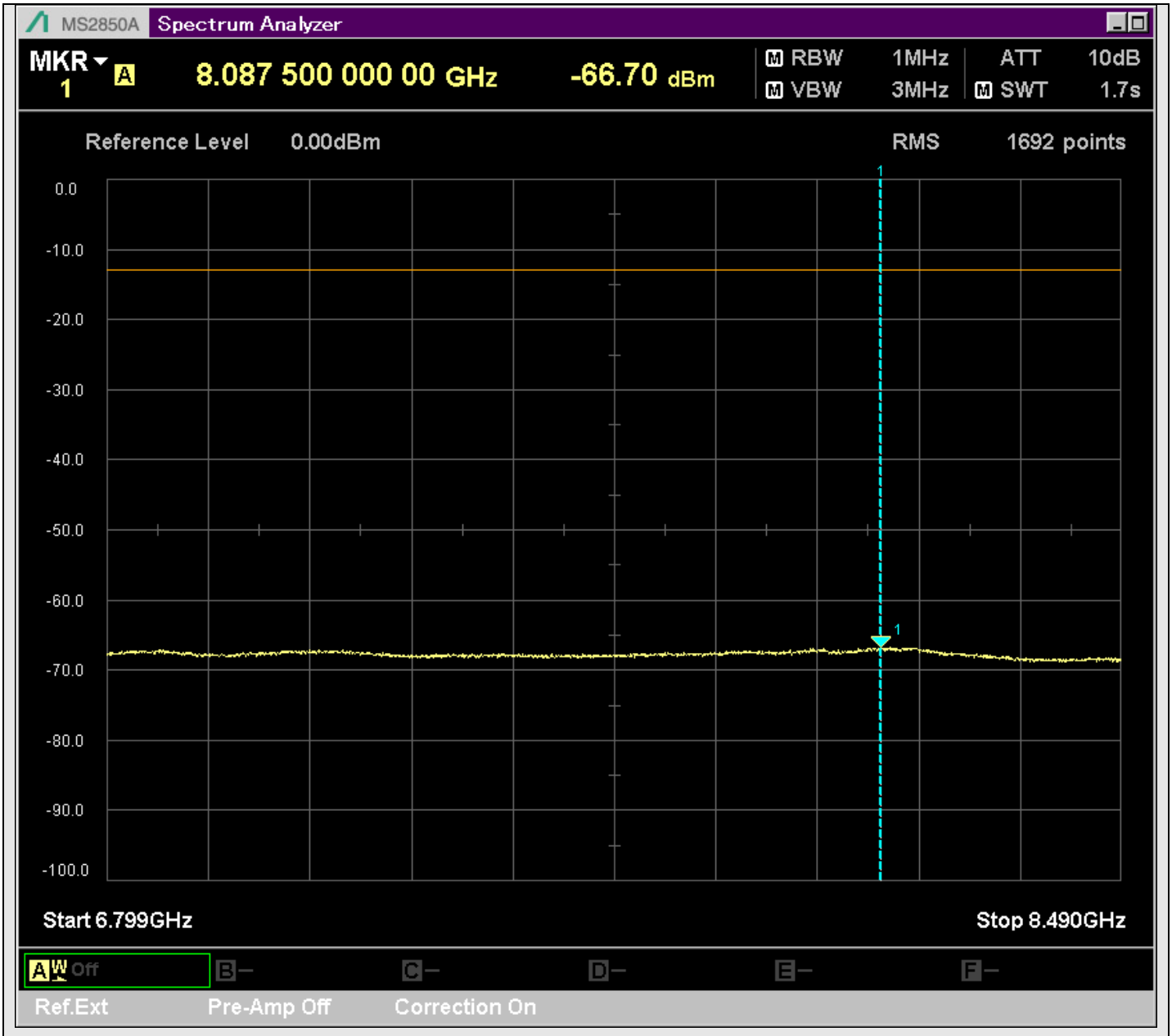
n5_5MHz_15kHz_176300_SA(1399MHz-2801MHz_1MHz)@2701.500MHz



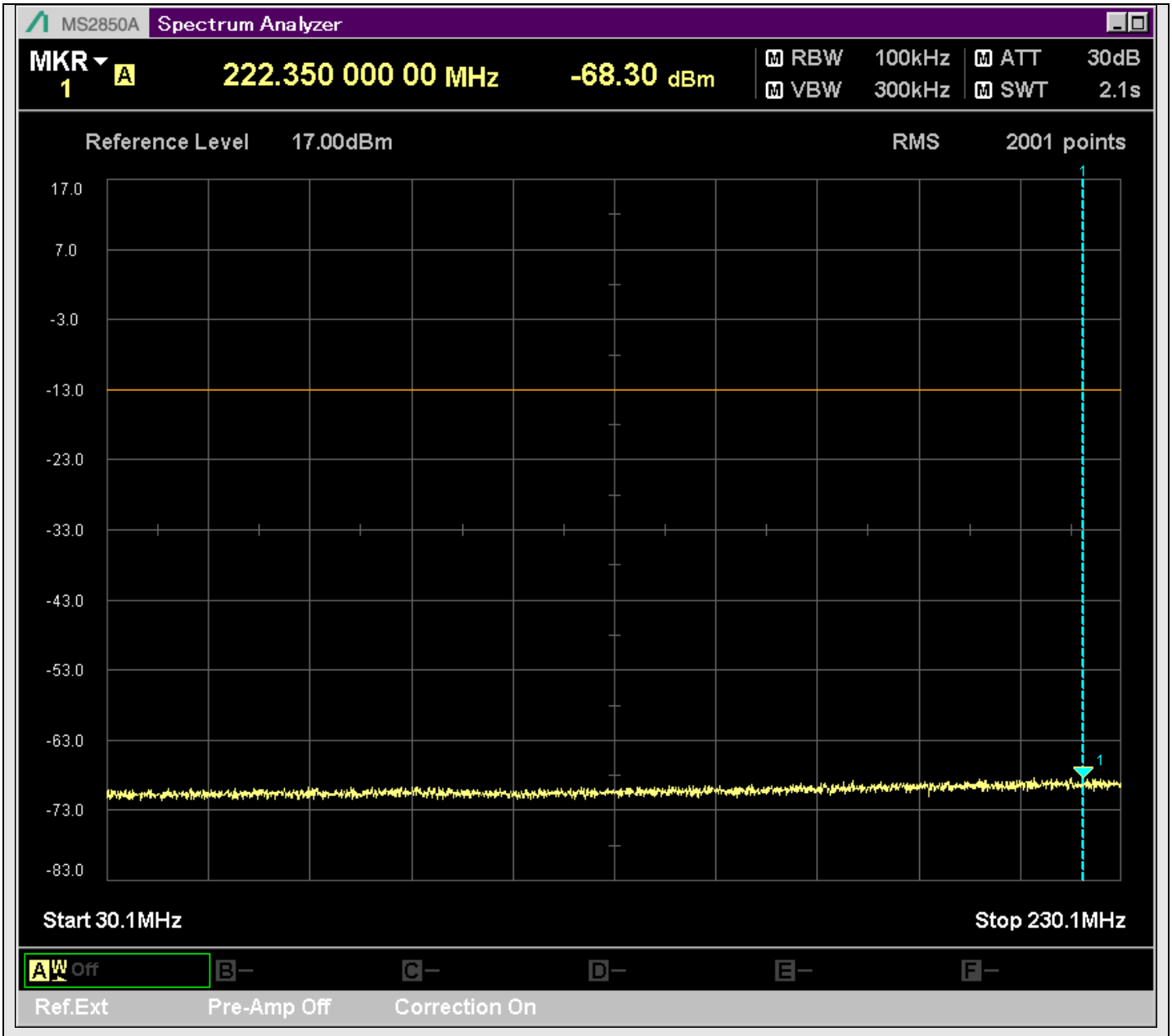
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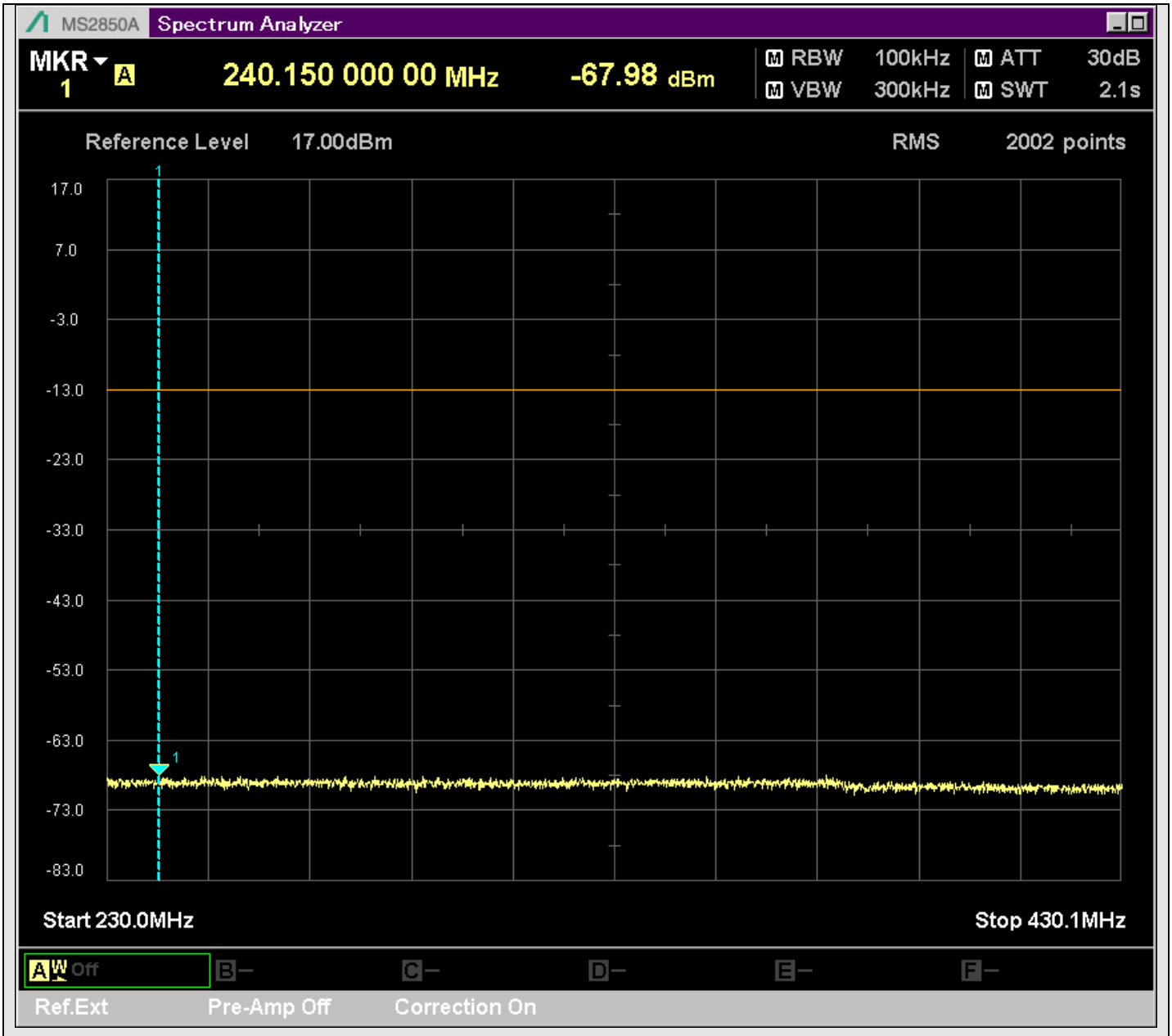
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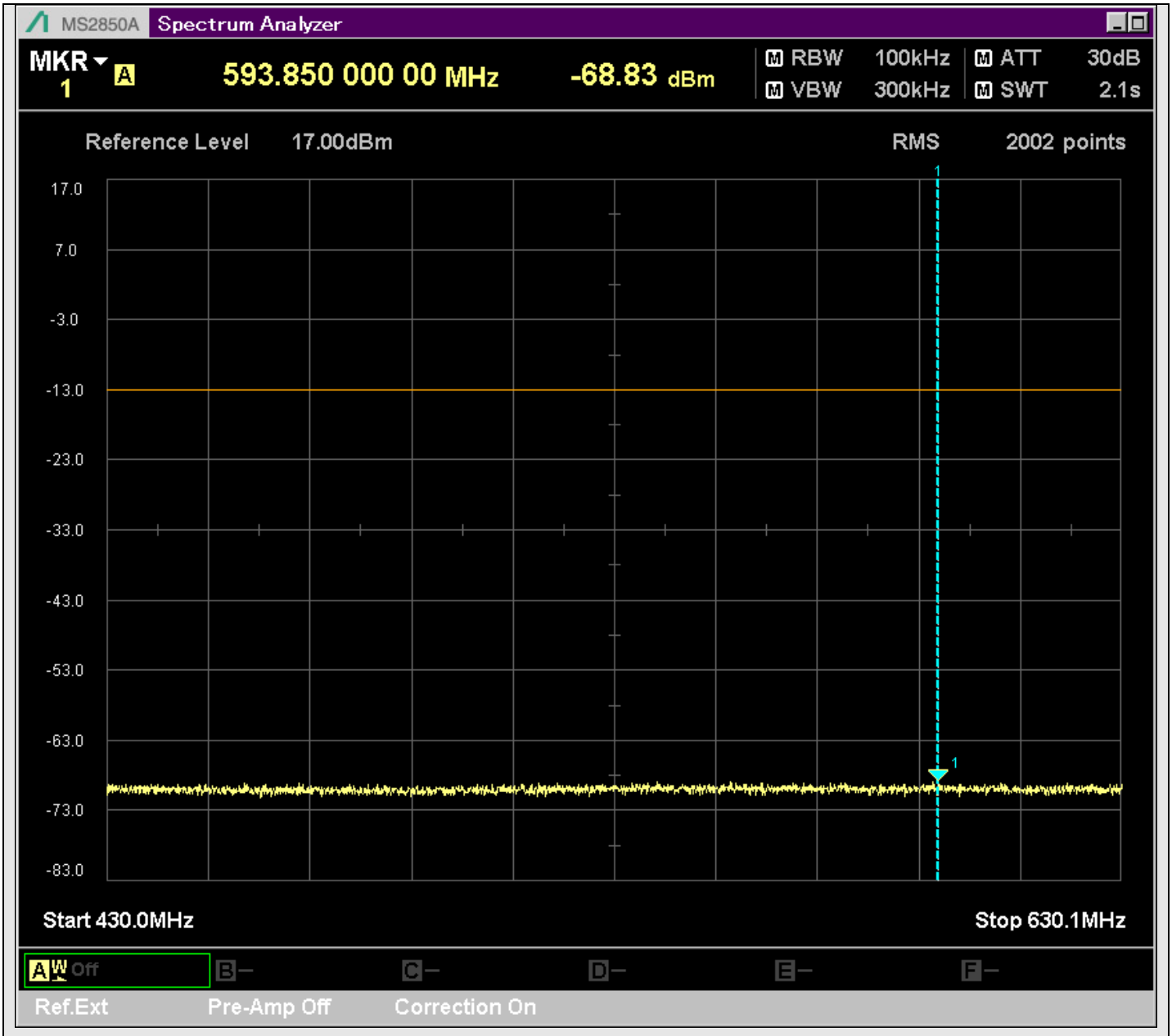
n5_5MHz_15kHz_176300_SA(6798MHz-8490MHz_1MHz)@8087.500MHz



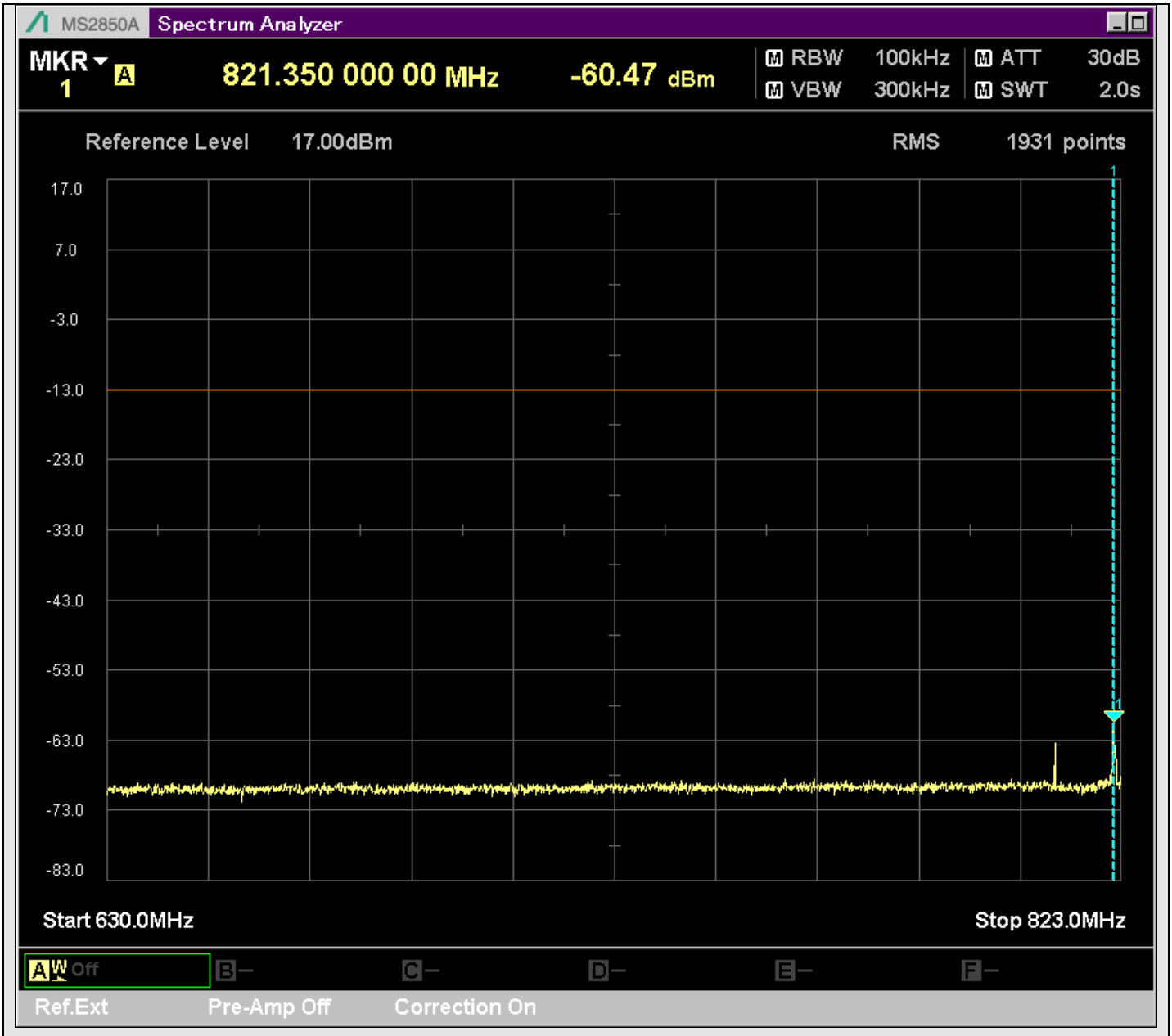
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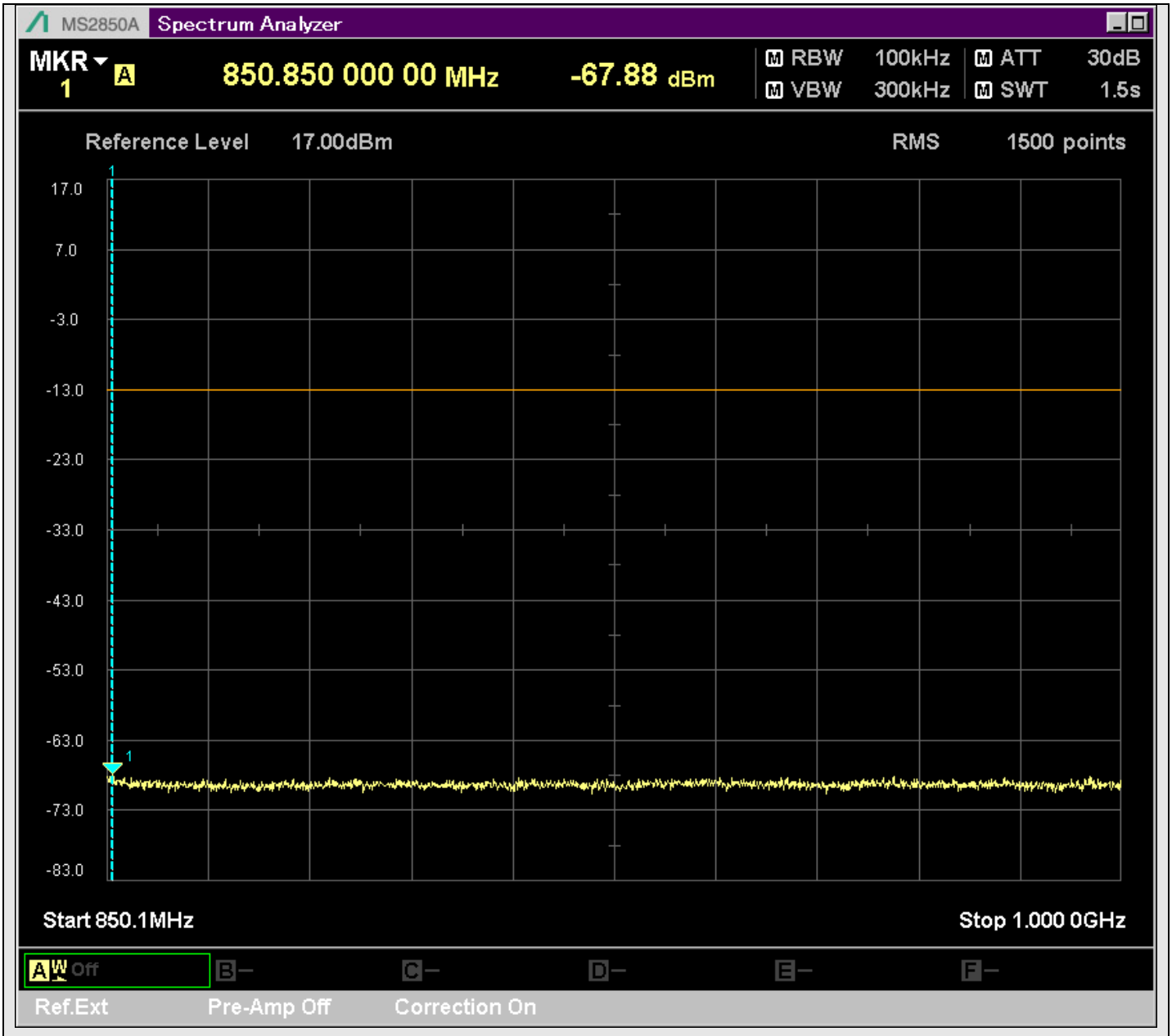
n5_5MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@240.150MHz



n5_5MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@593.850MHz



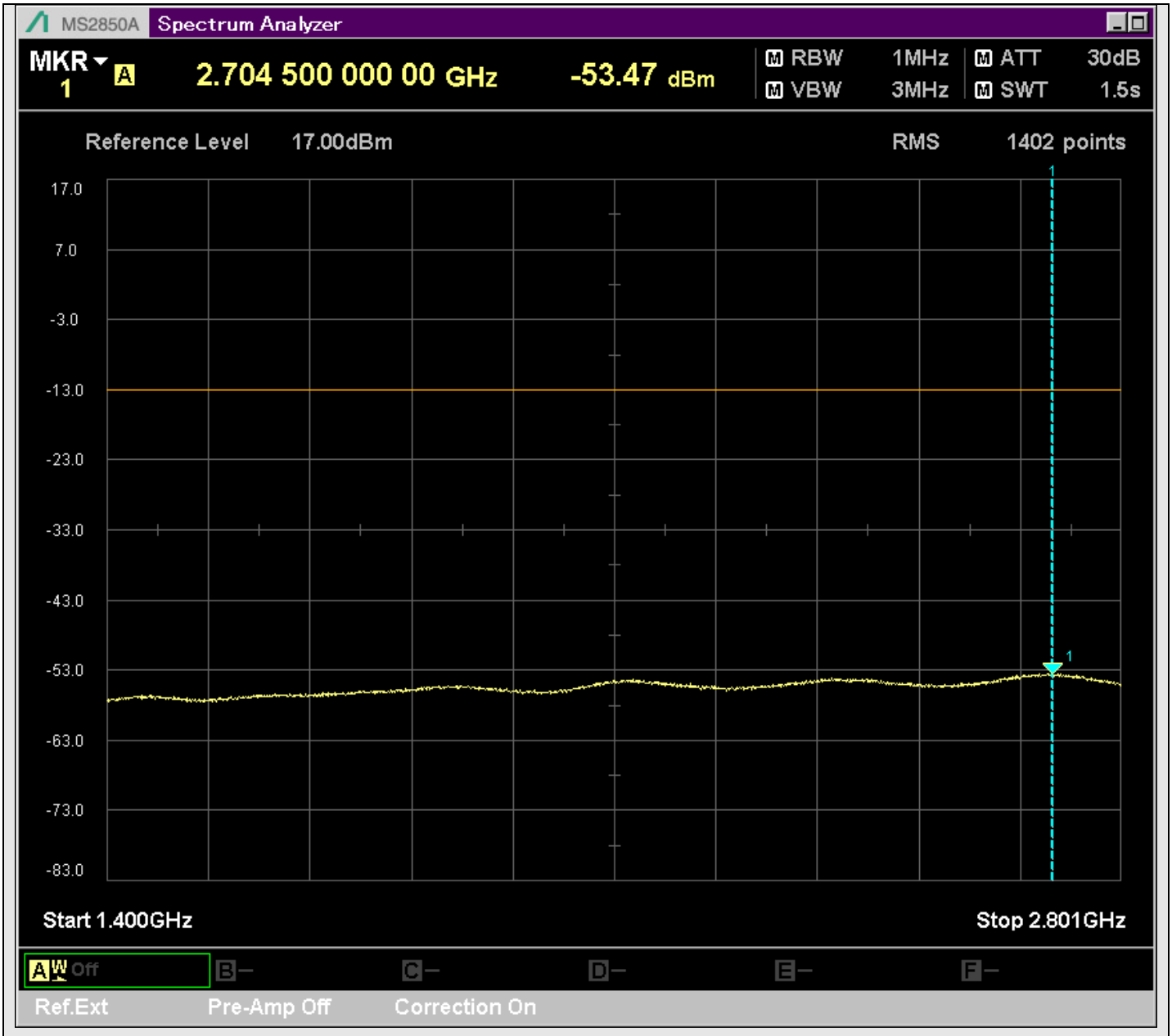
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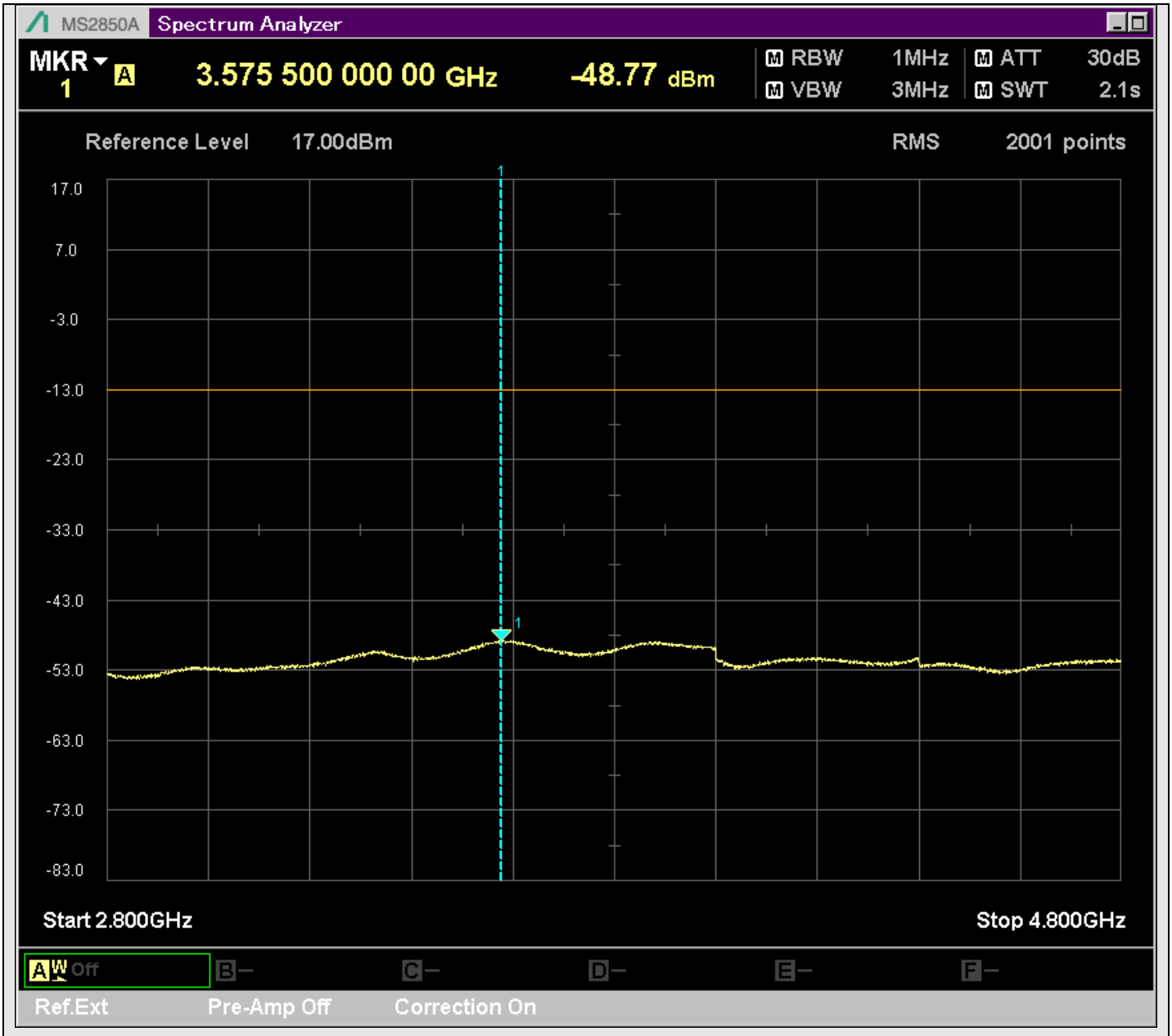
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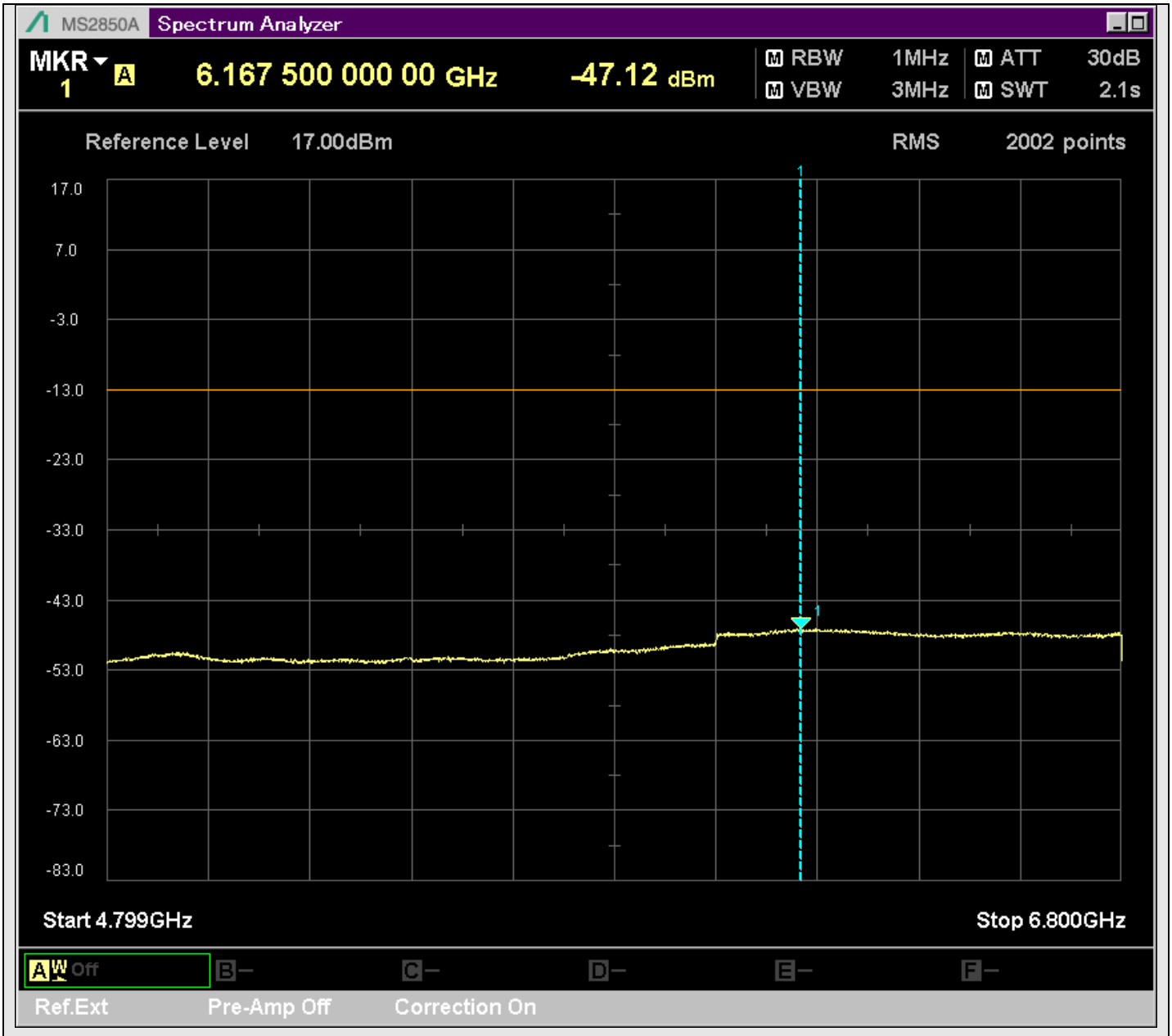
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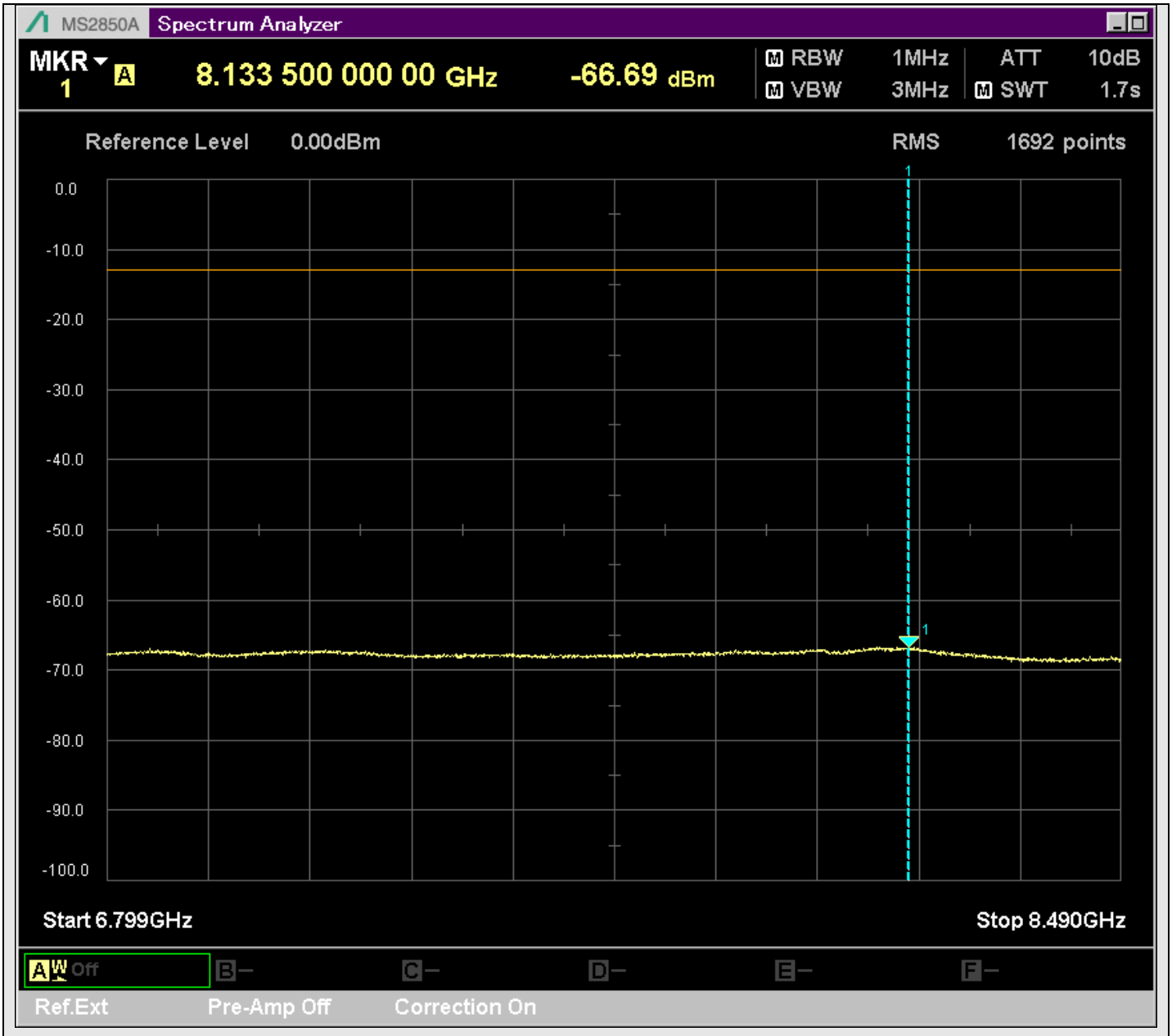
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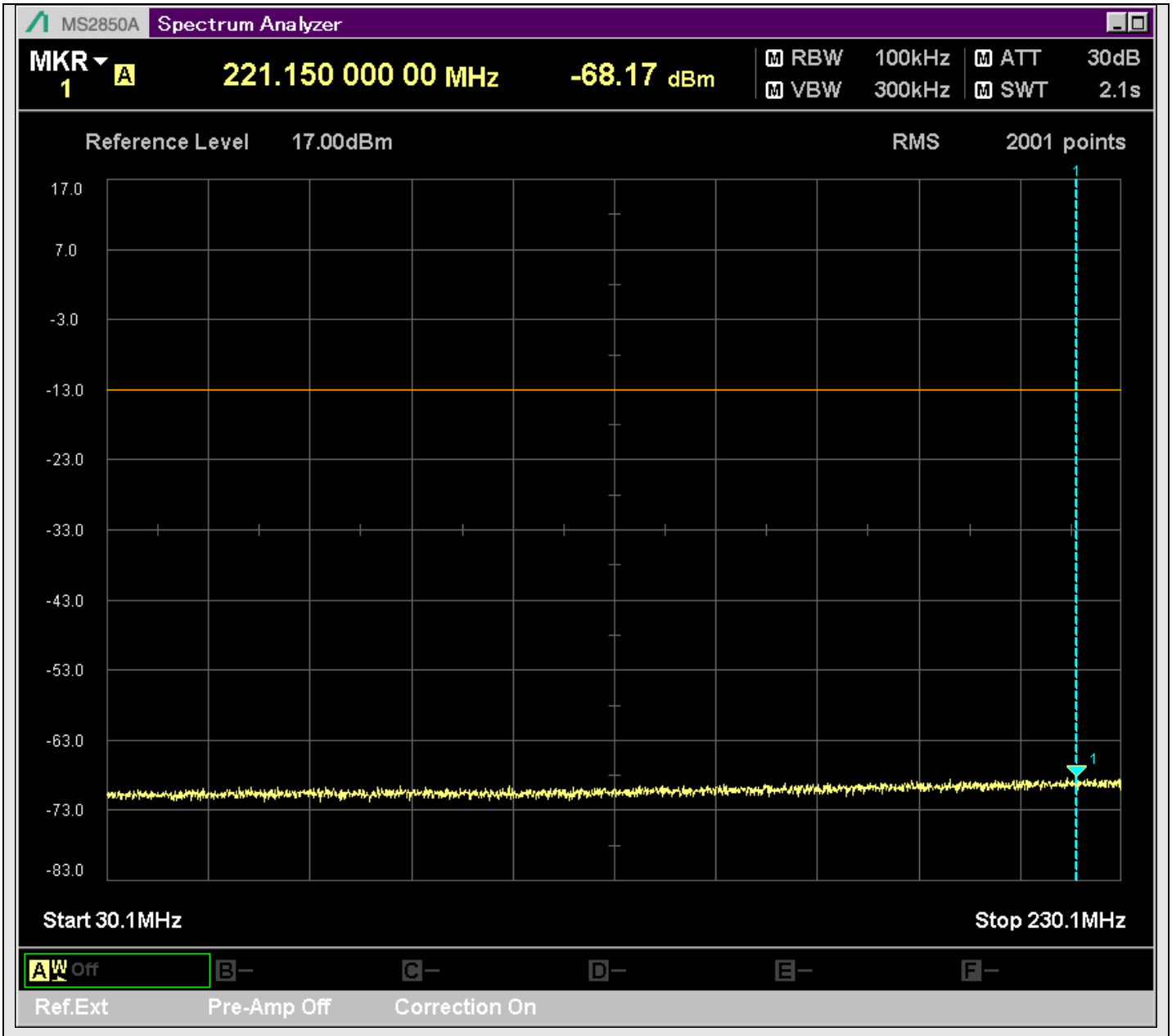
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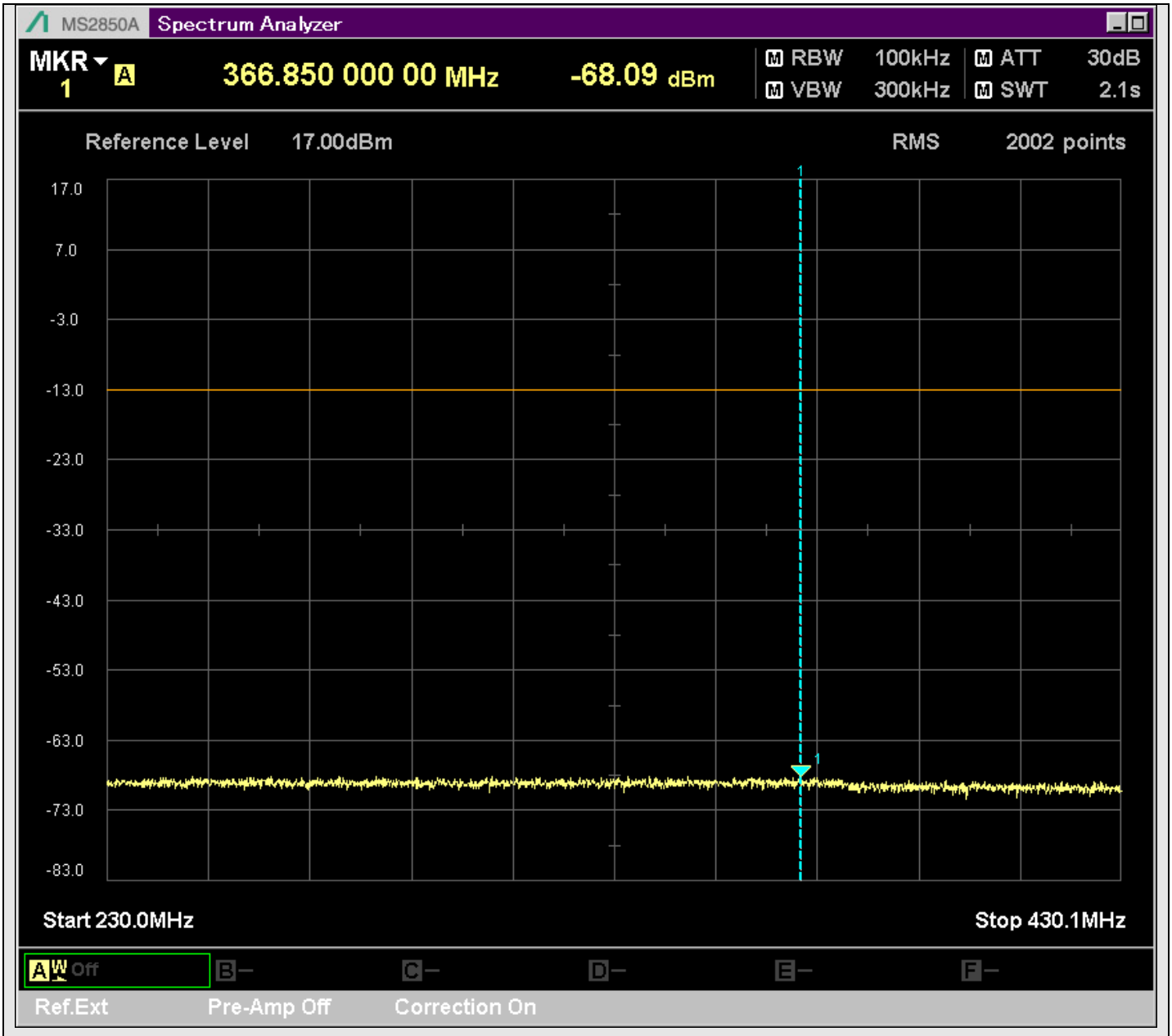
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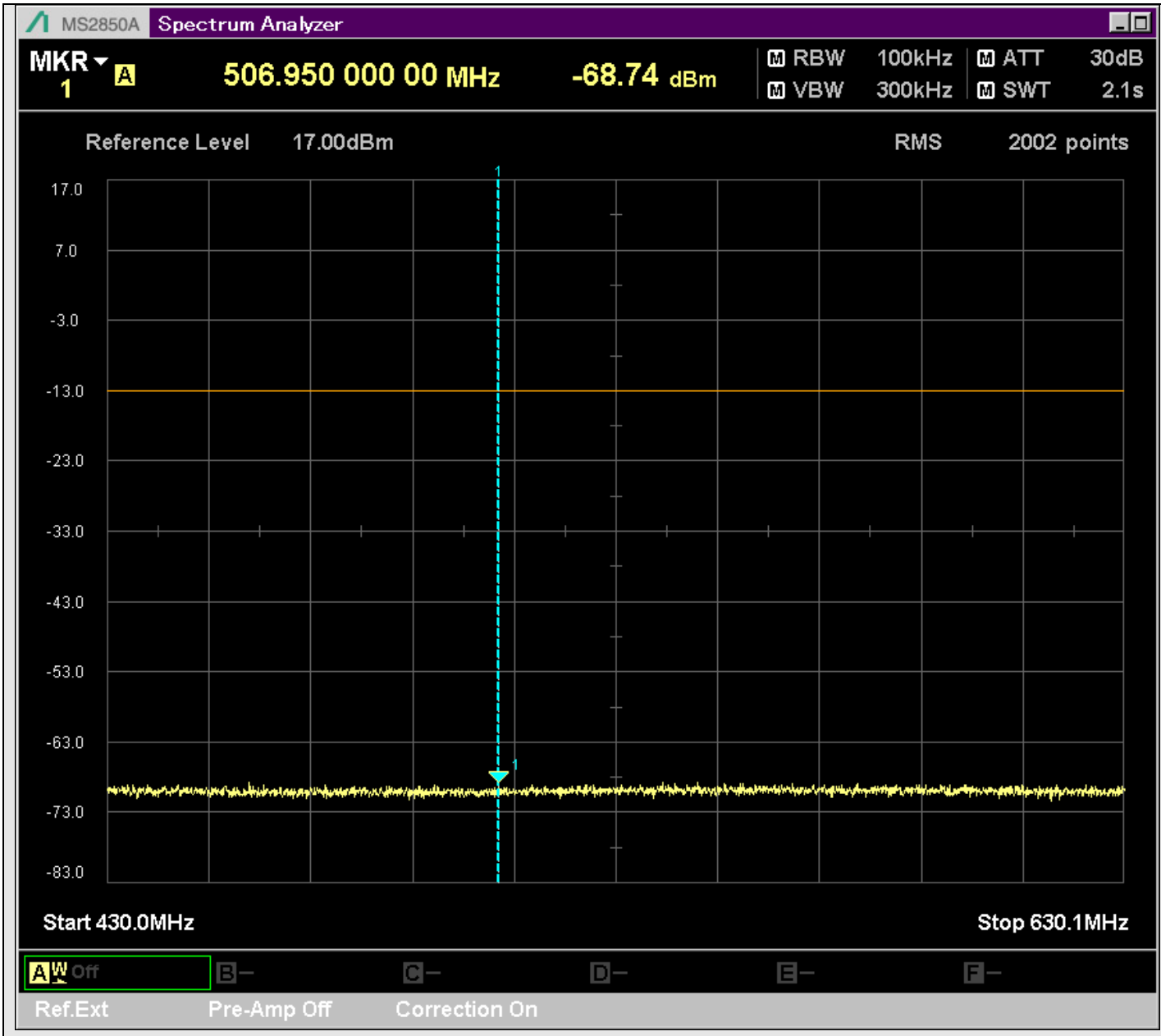
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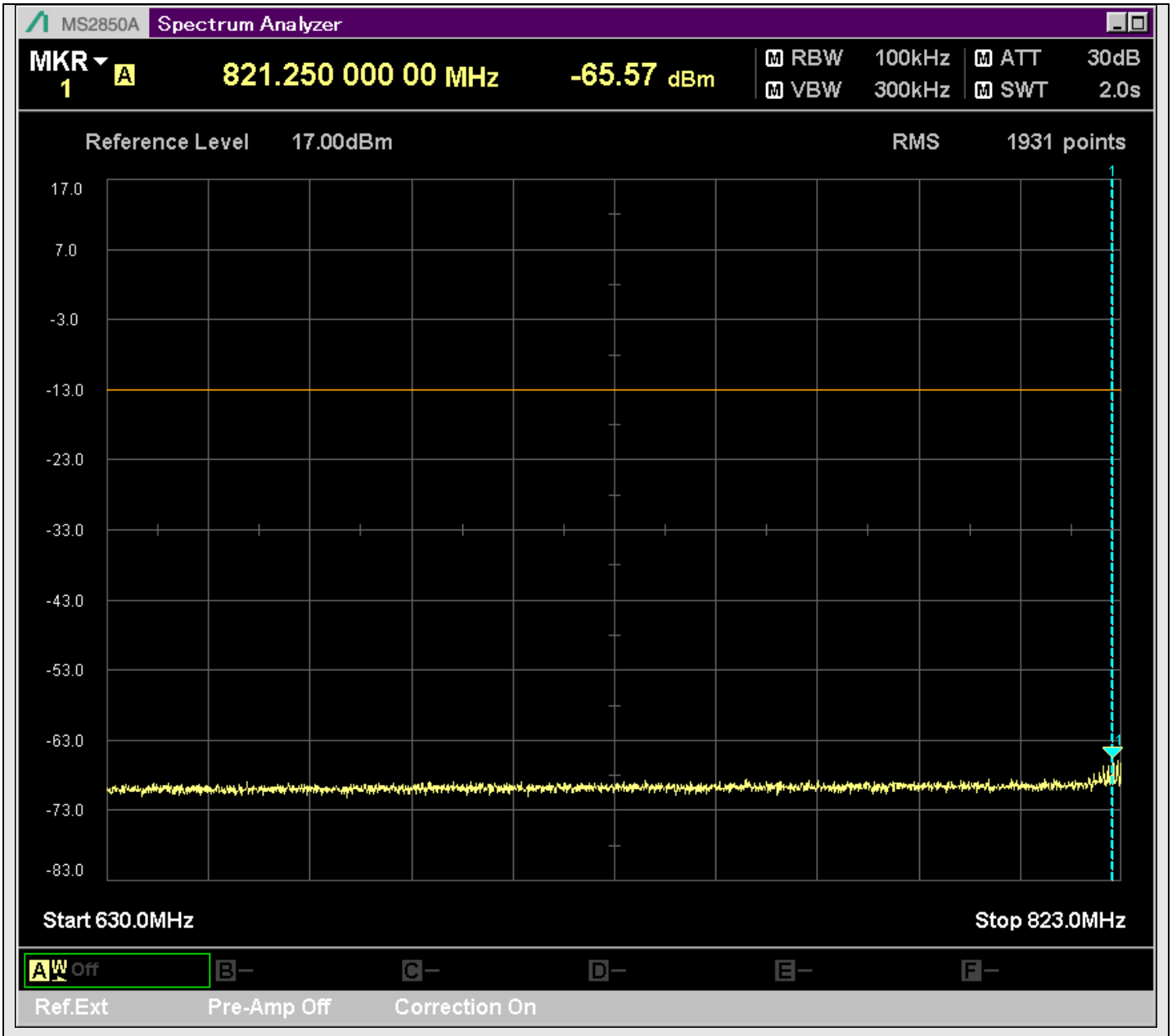
n5_5MHz_15kHz_178300_SA(30MHz-230.1MHz_100kHz)@221.150MHz



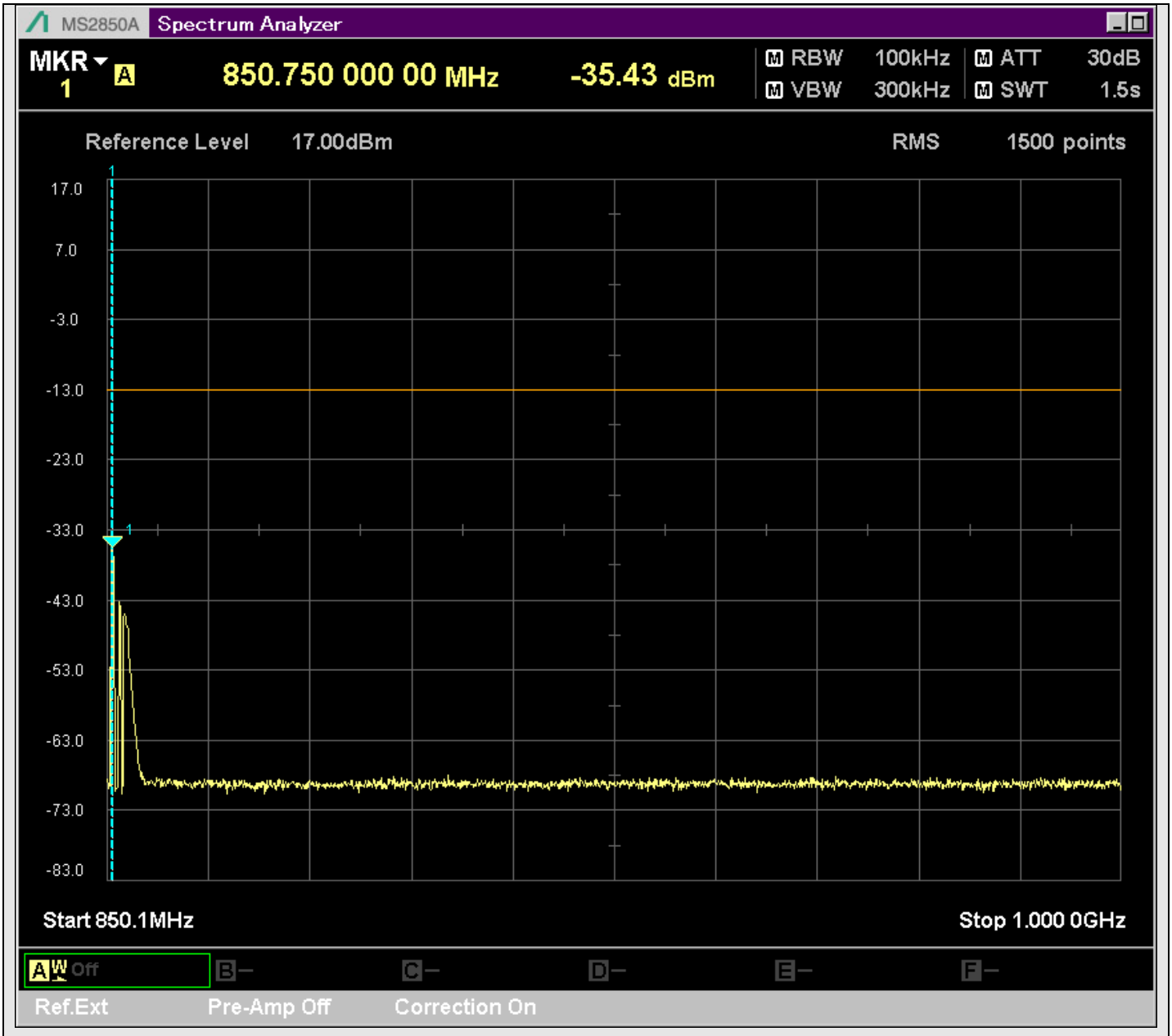
n5_5MHz_15kHz_178300_SA(229.9MHz-430.1MHz_100kHz)@366.850MHz



n5_5MHz_15kHz_178300_SA(429.9MHz-630.1MHz_100kHz)@506.950MHz



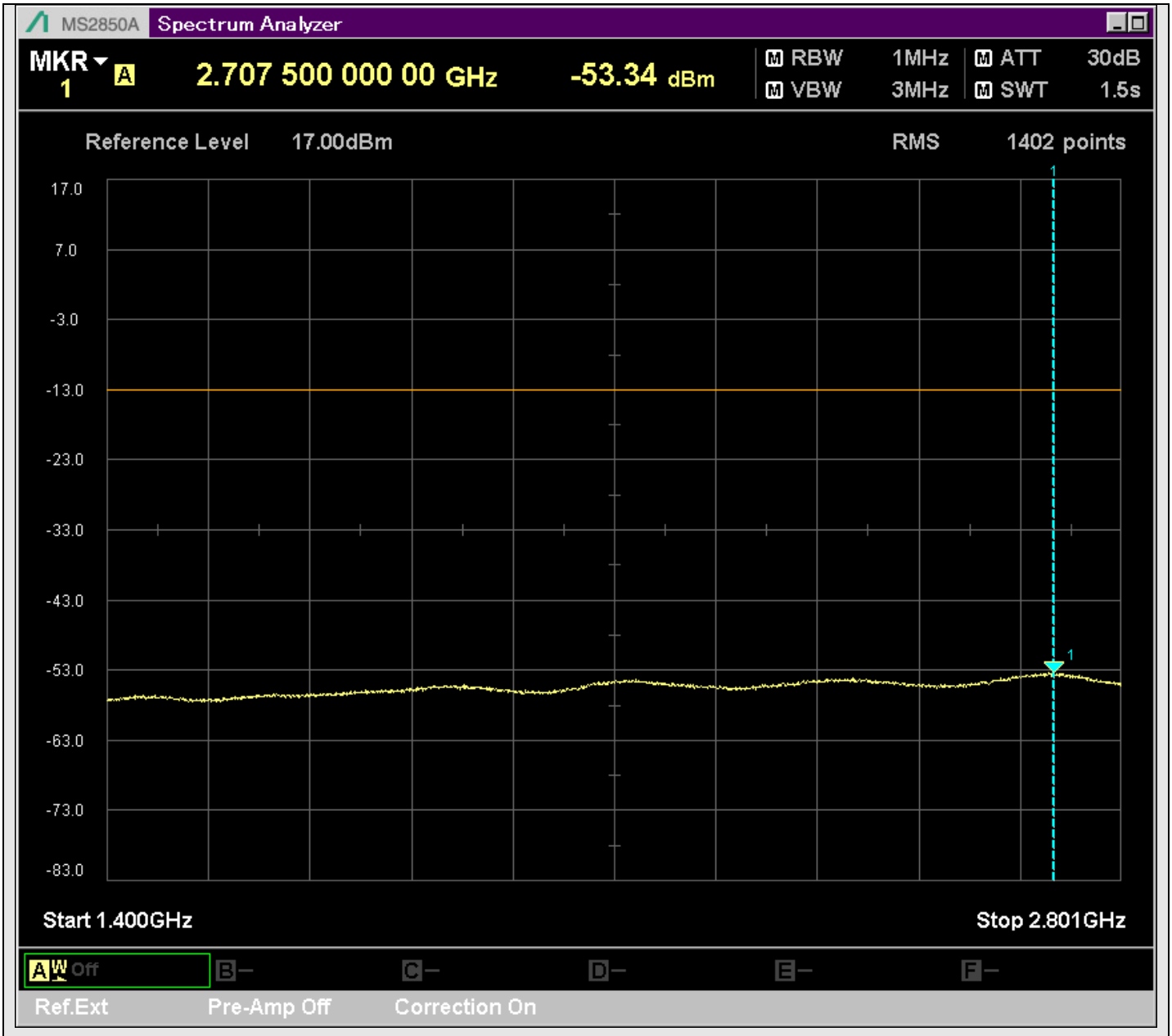
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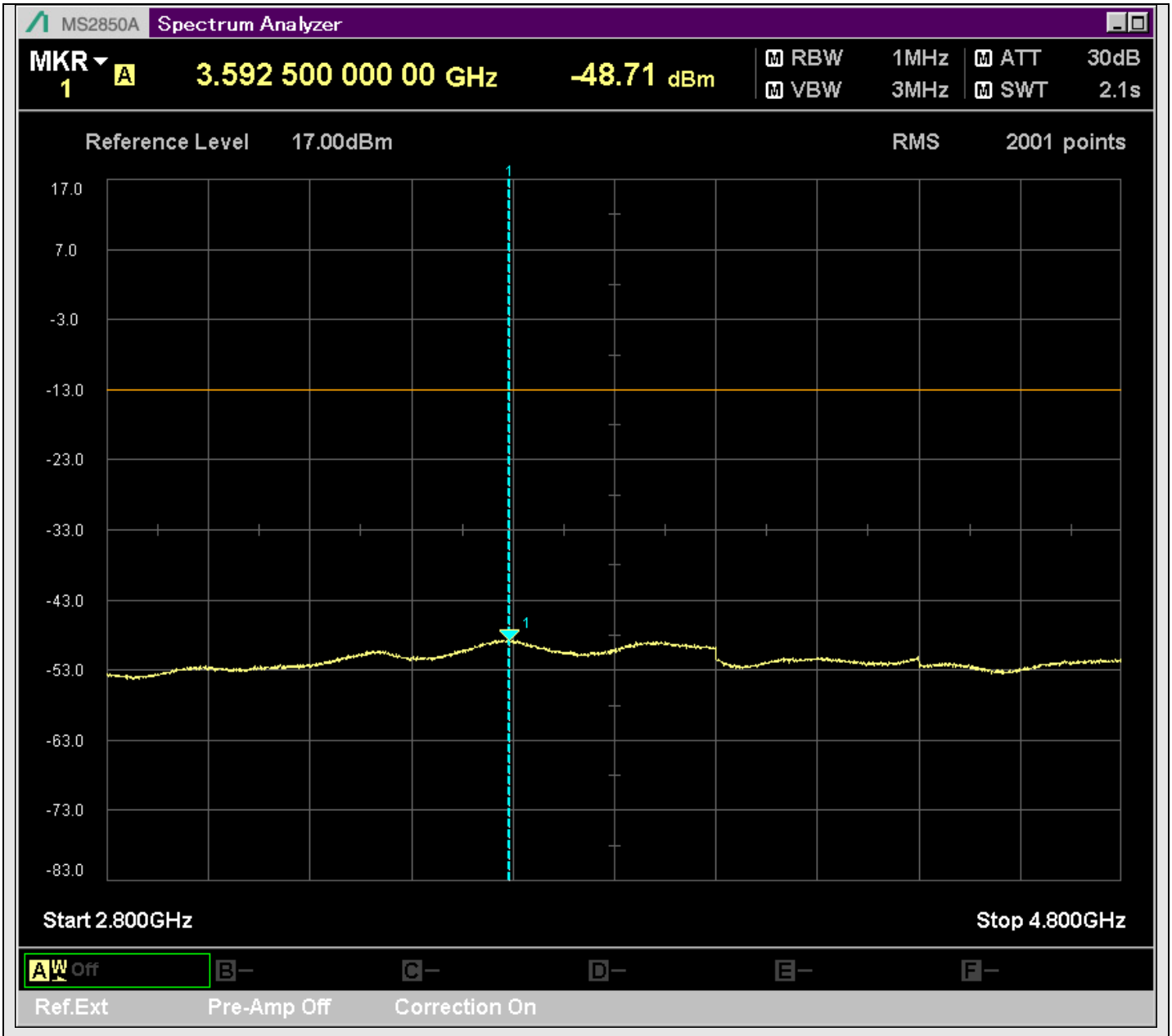
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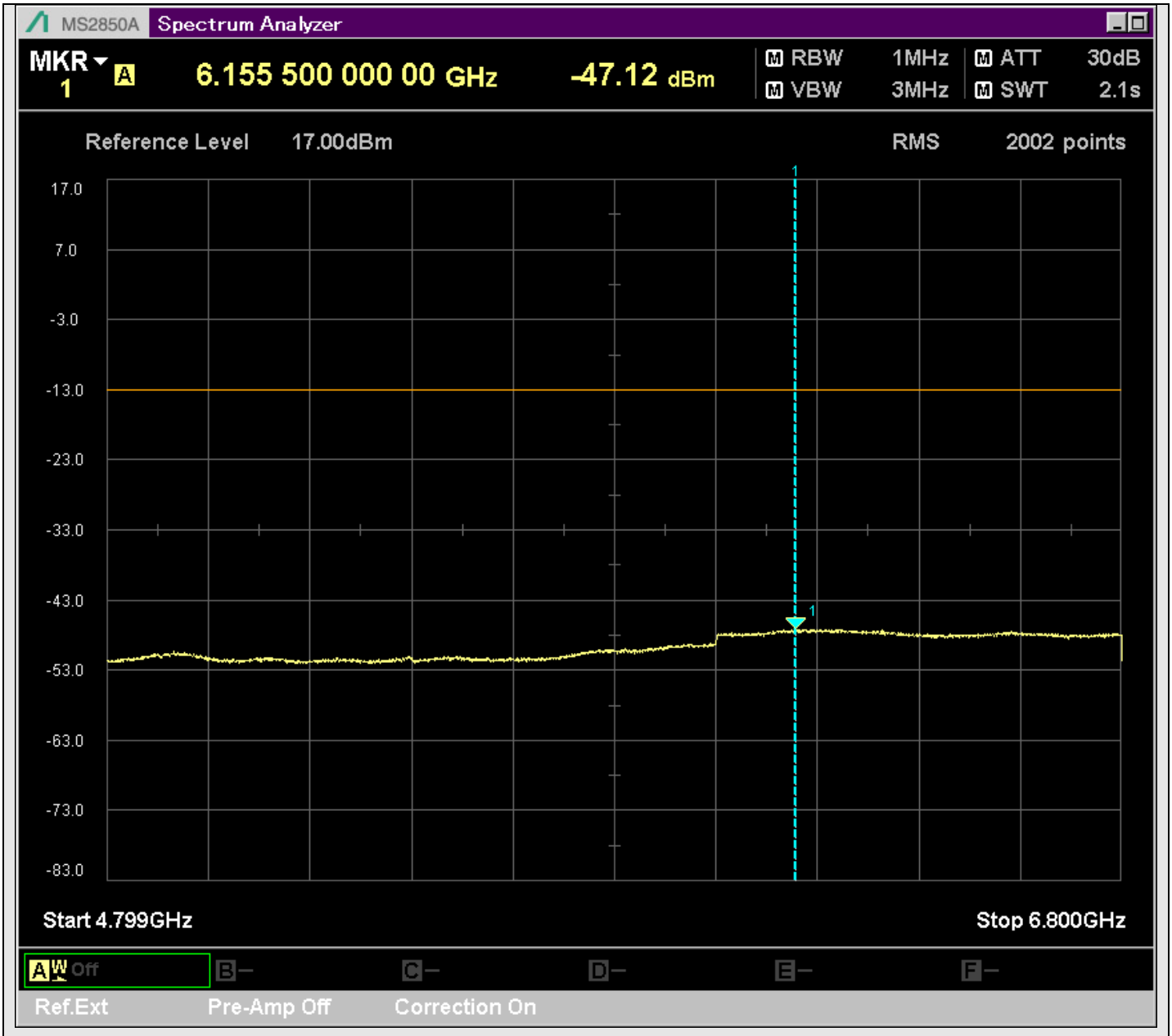
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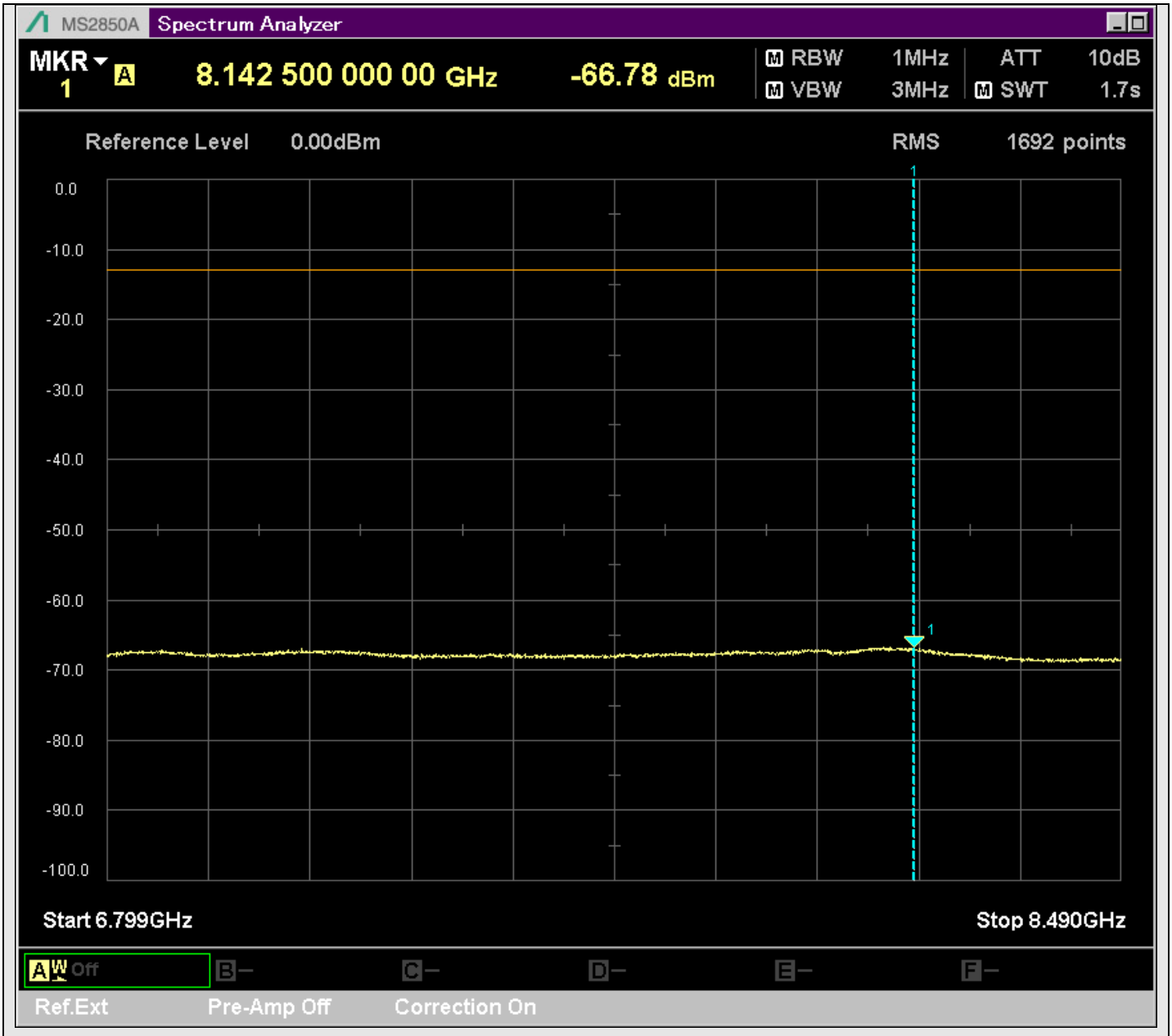
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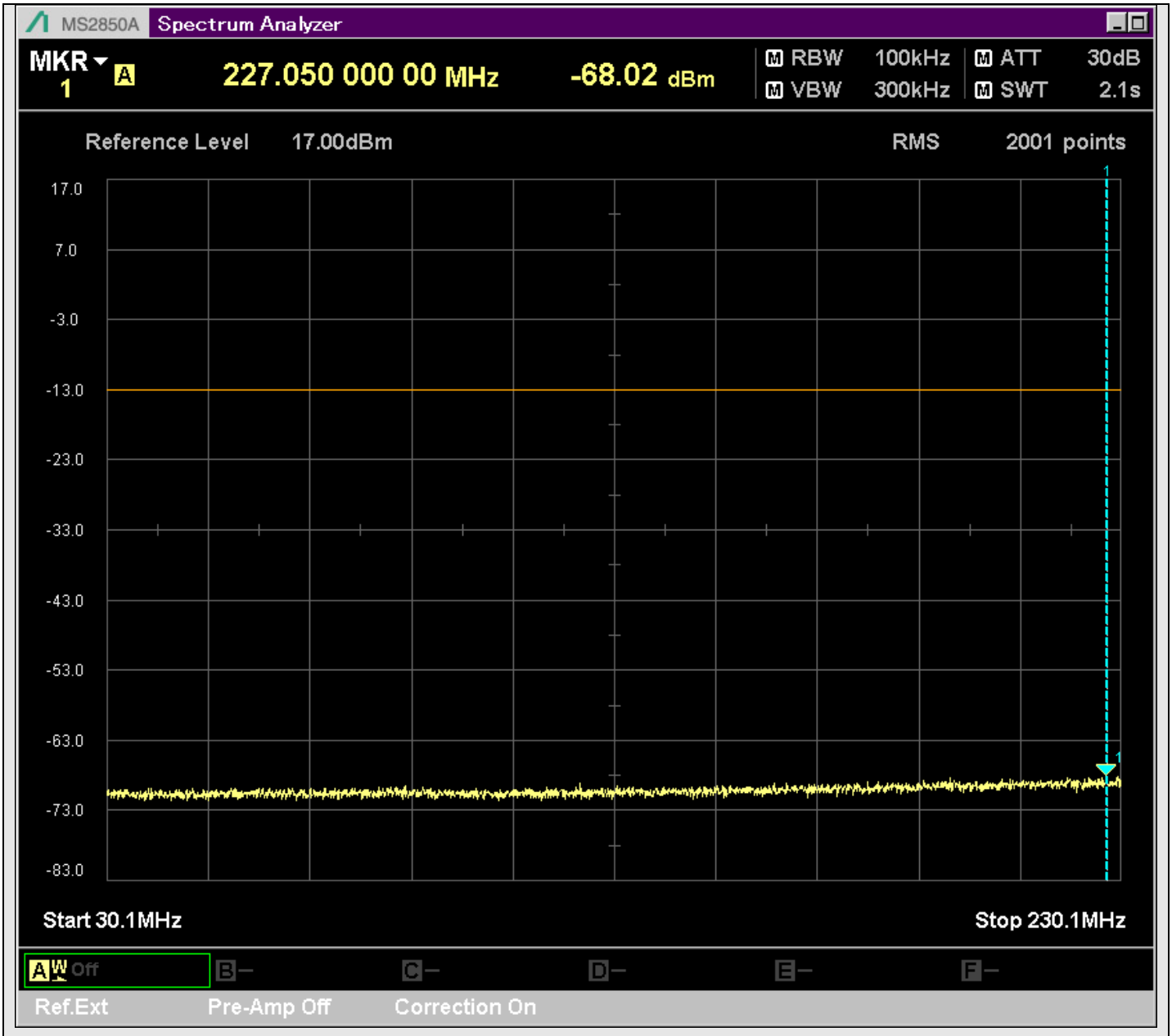
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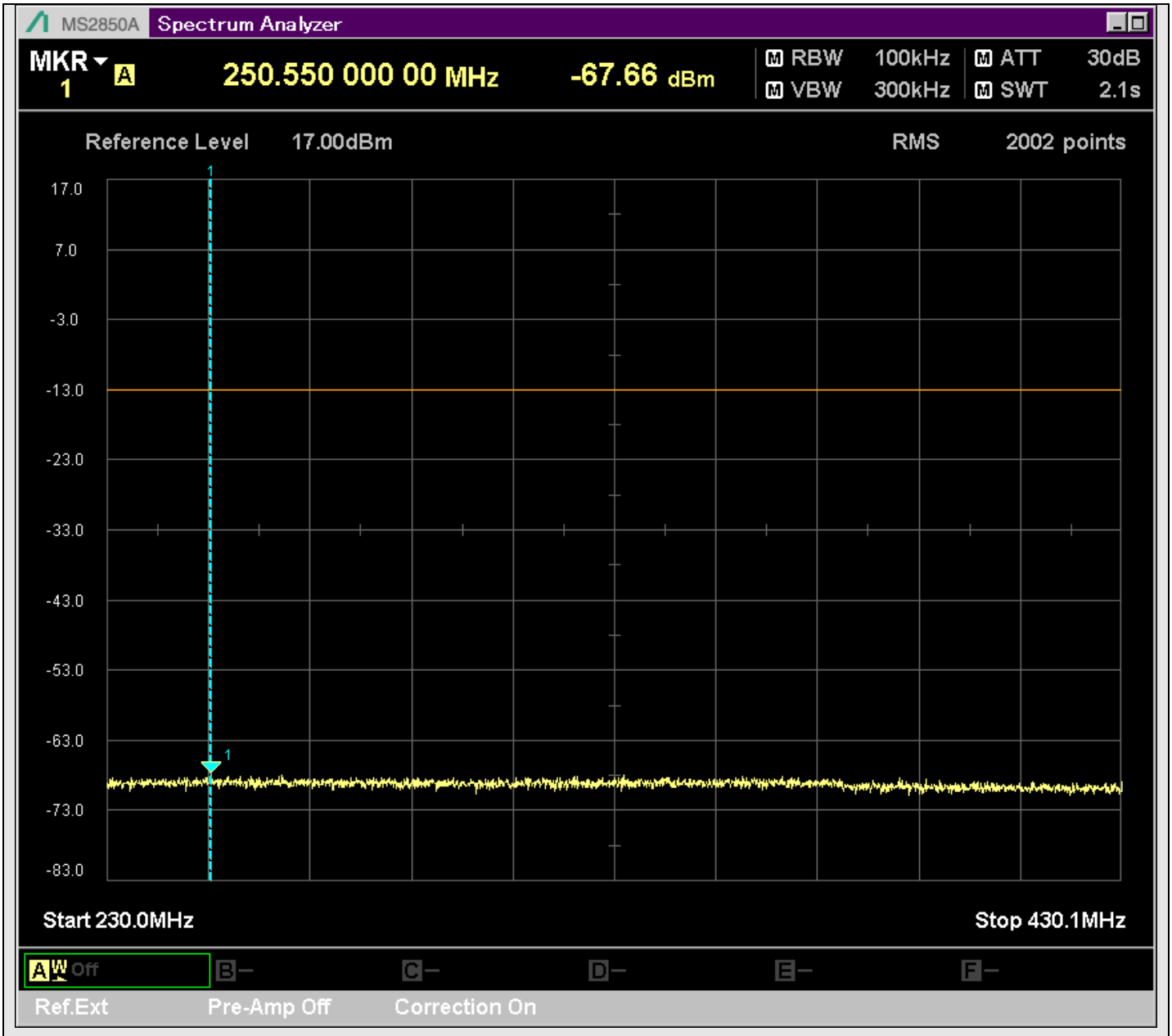
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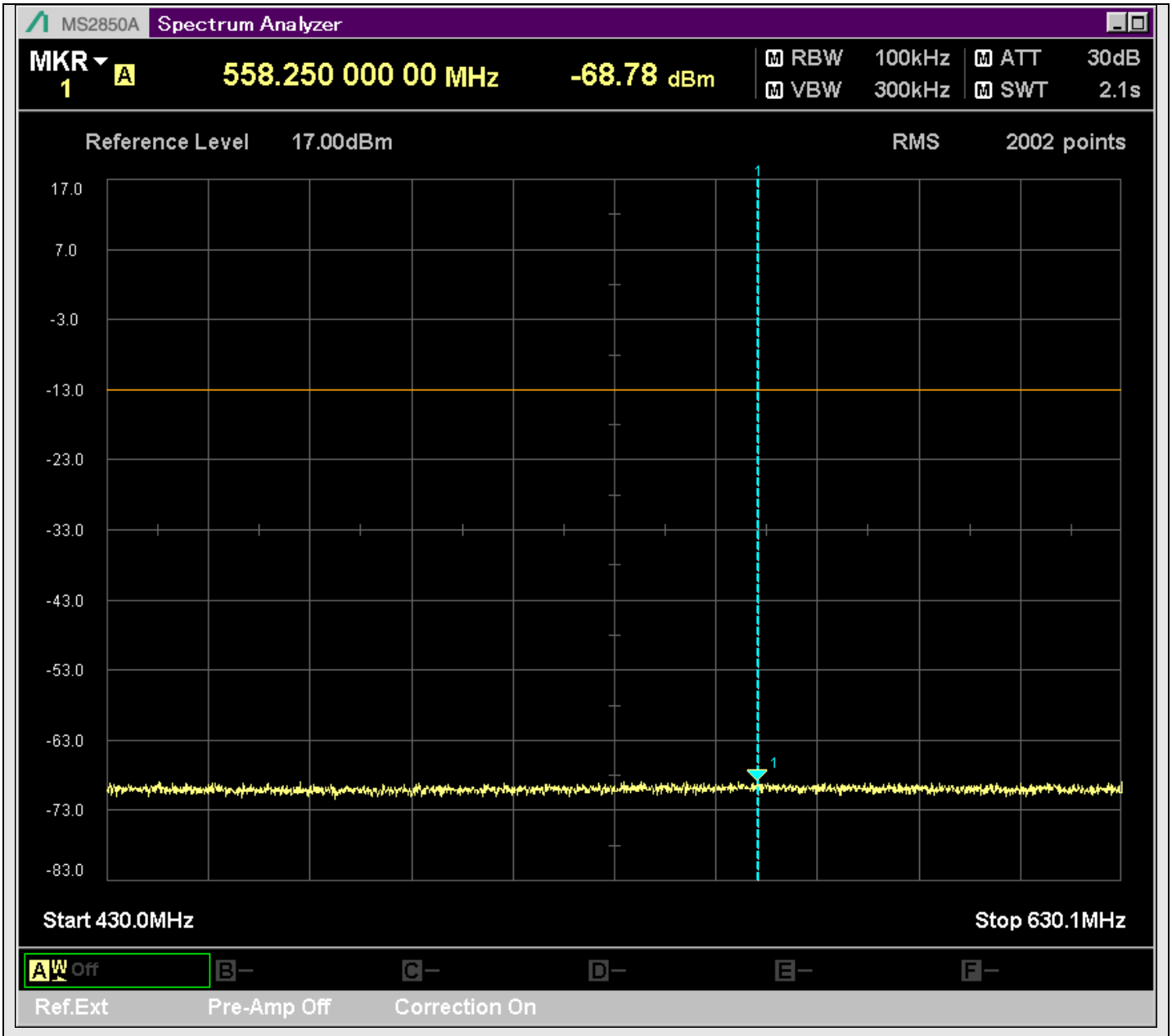
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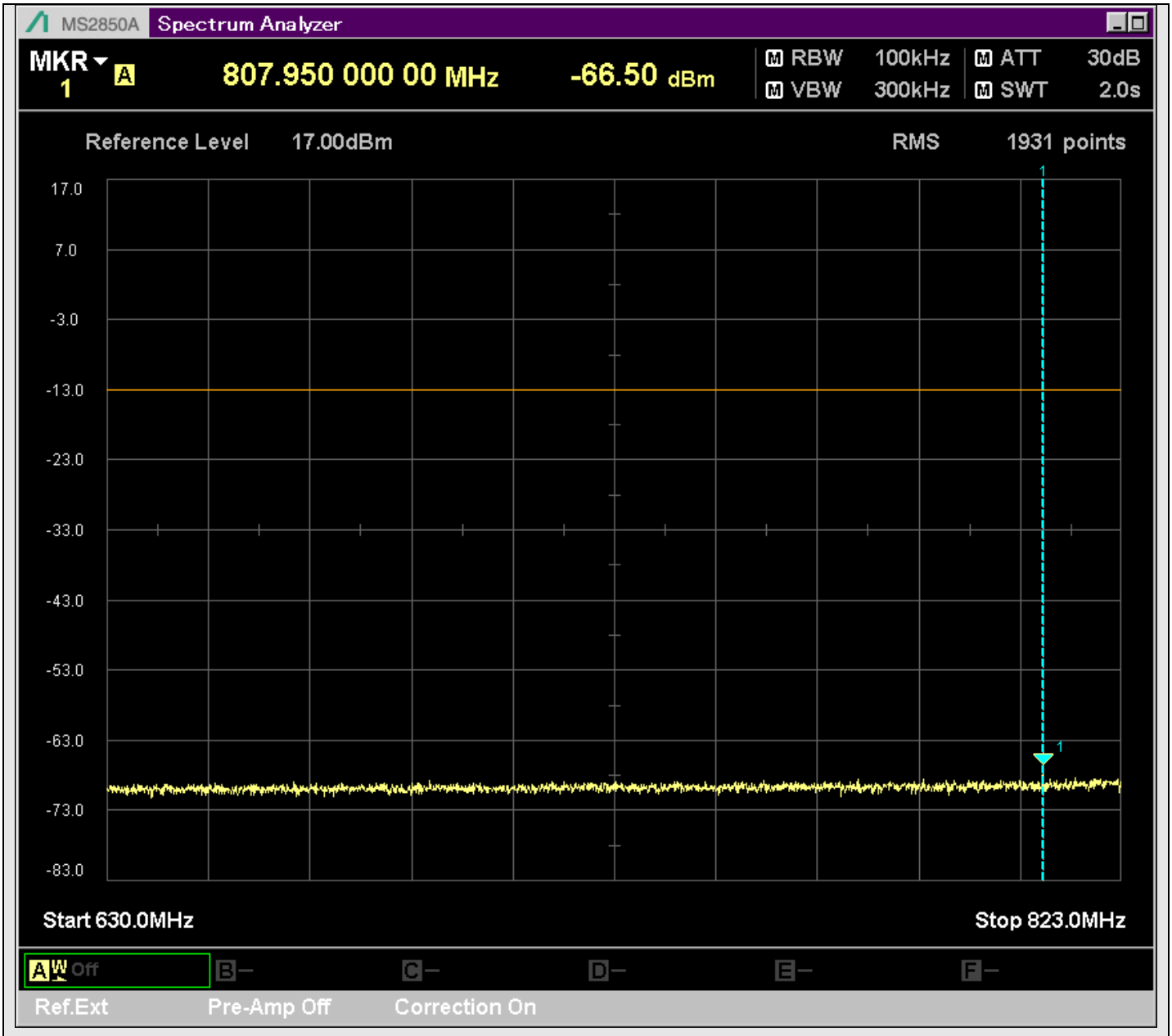
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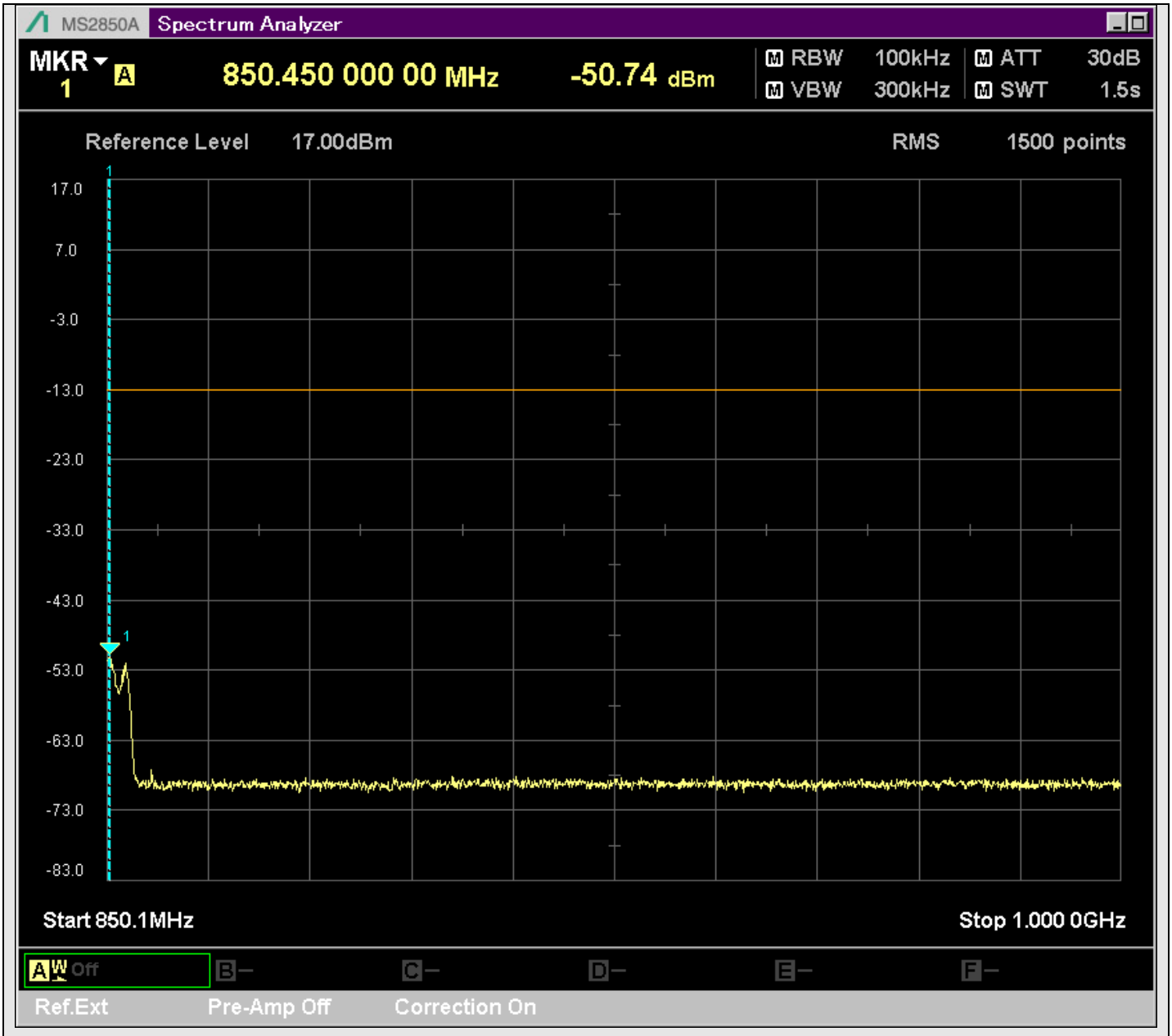
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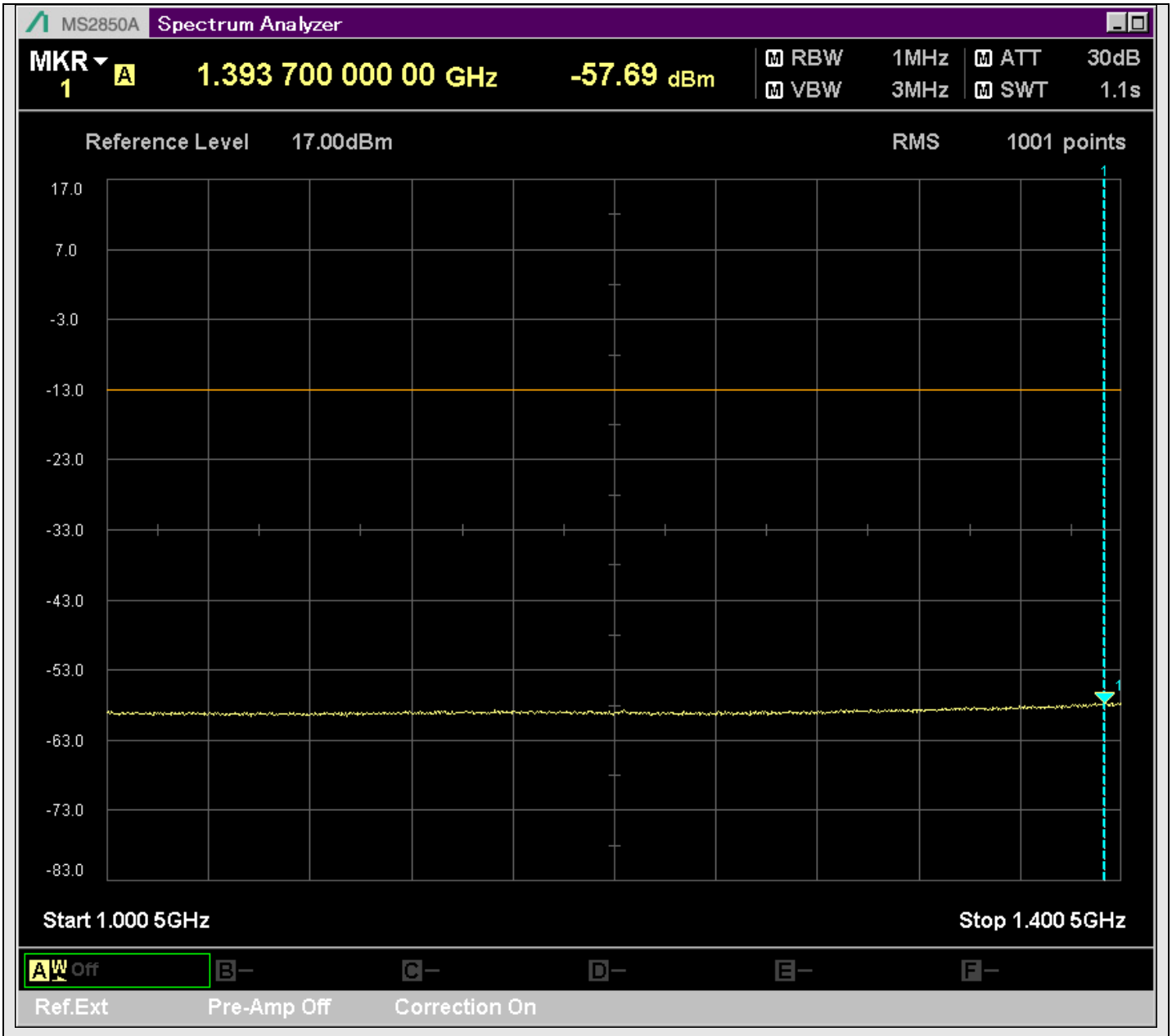
n5_5MHz_15kHz_178300_SA(429.9MHz-630.1MHz_100kHz)@558.250MHz



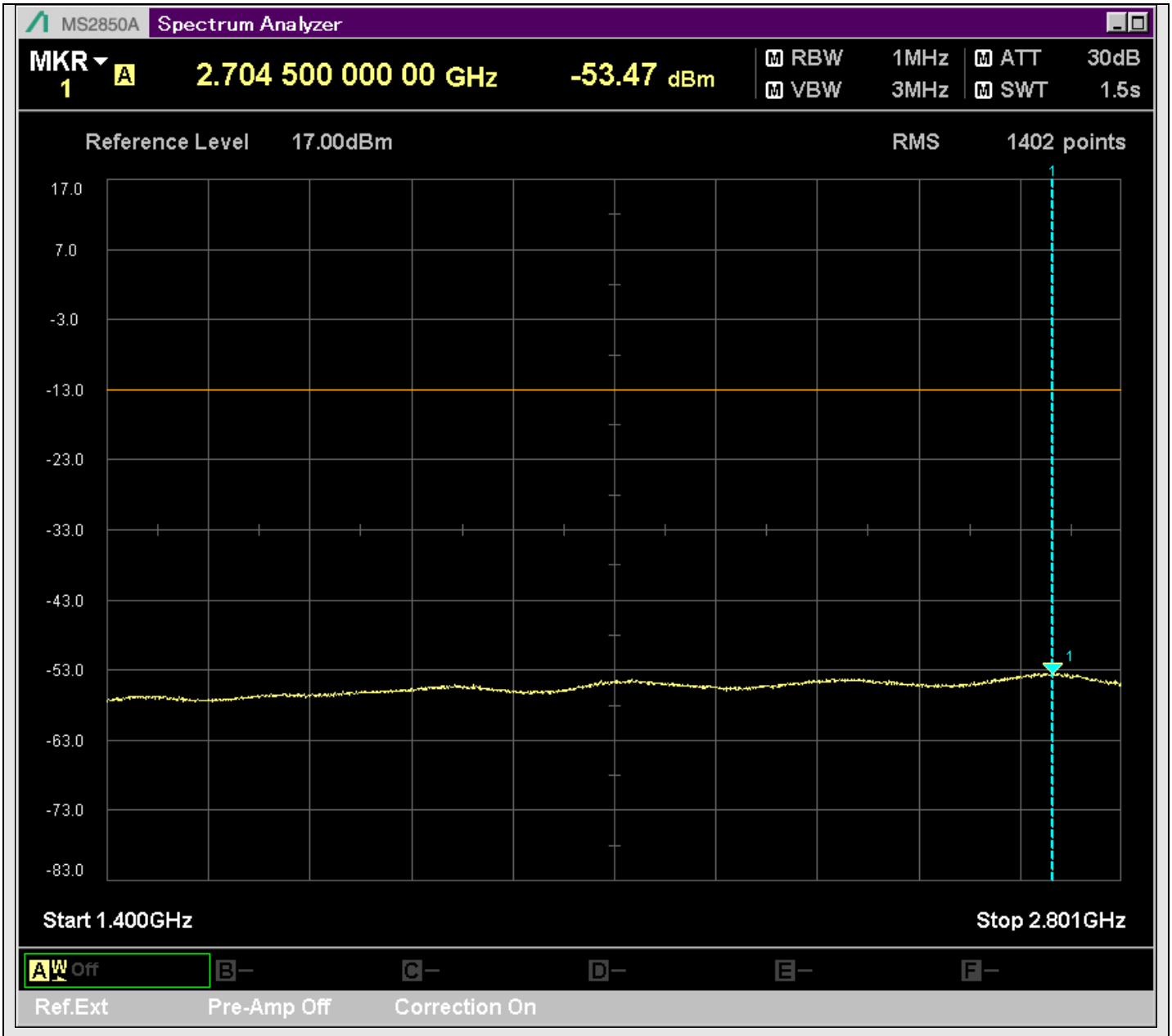
n5_5MHz_15kHz_178300_SA(629.9MHz-823MHz_100kHz)@807.950MHz



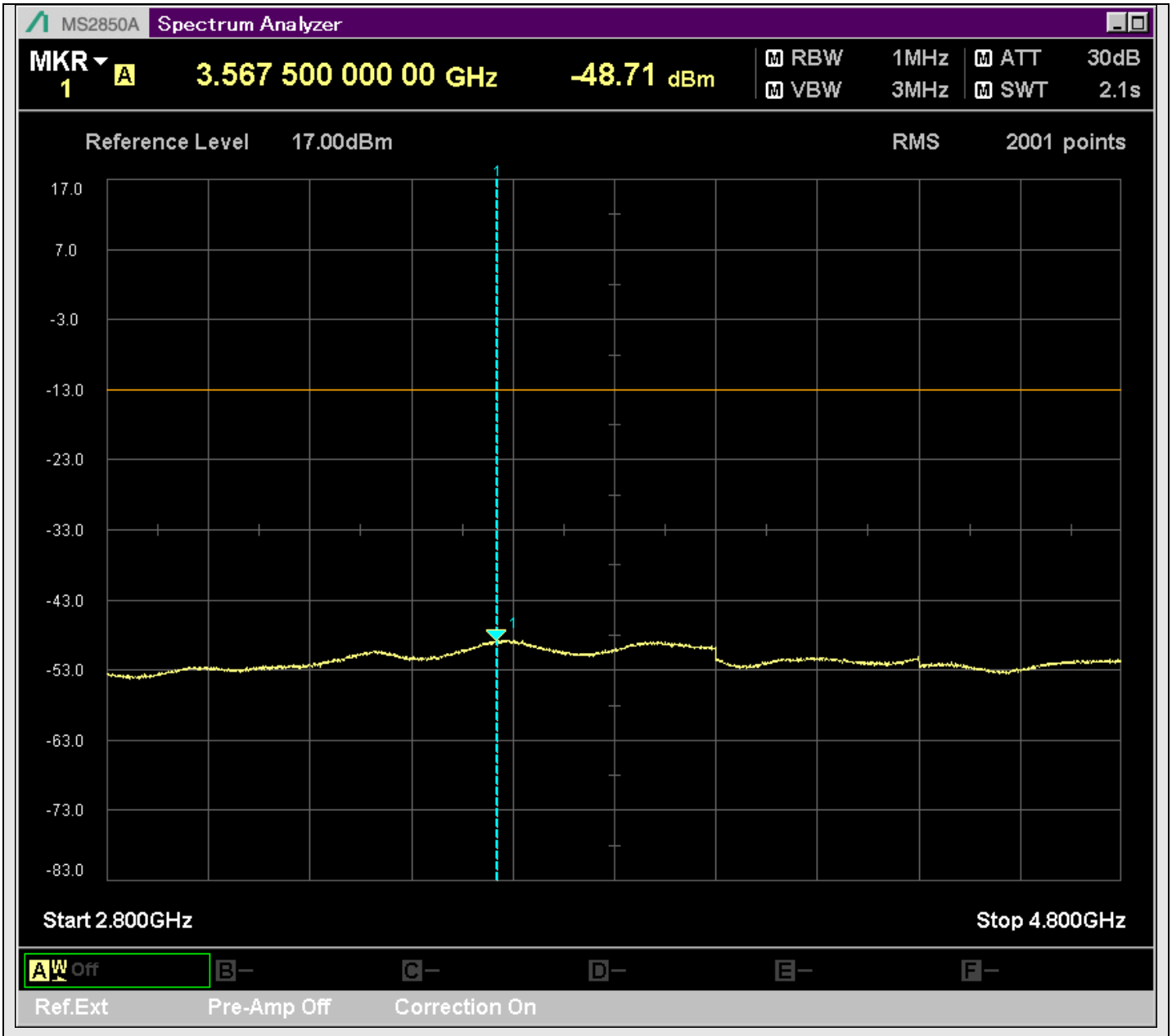
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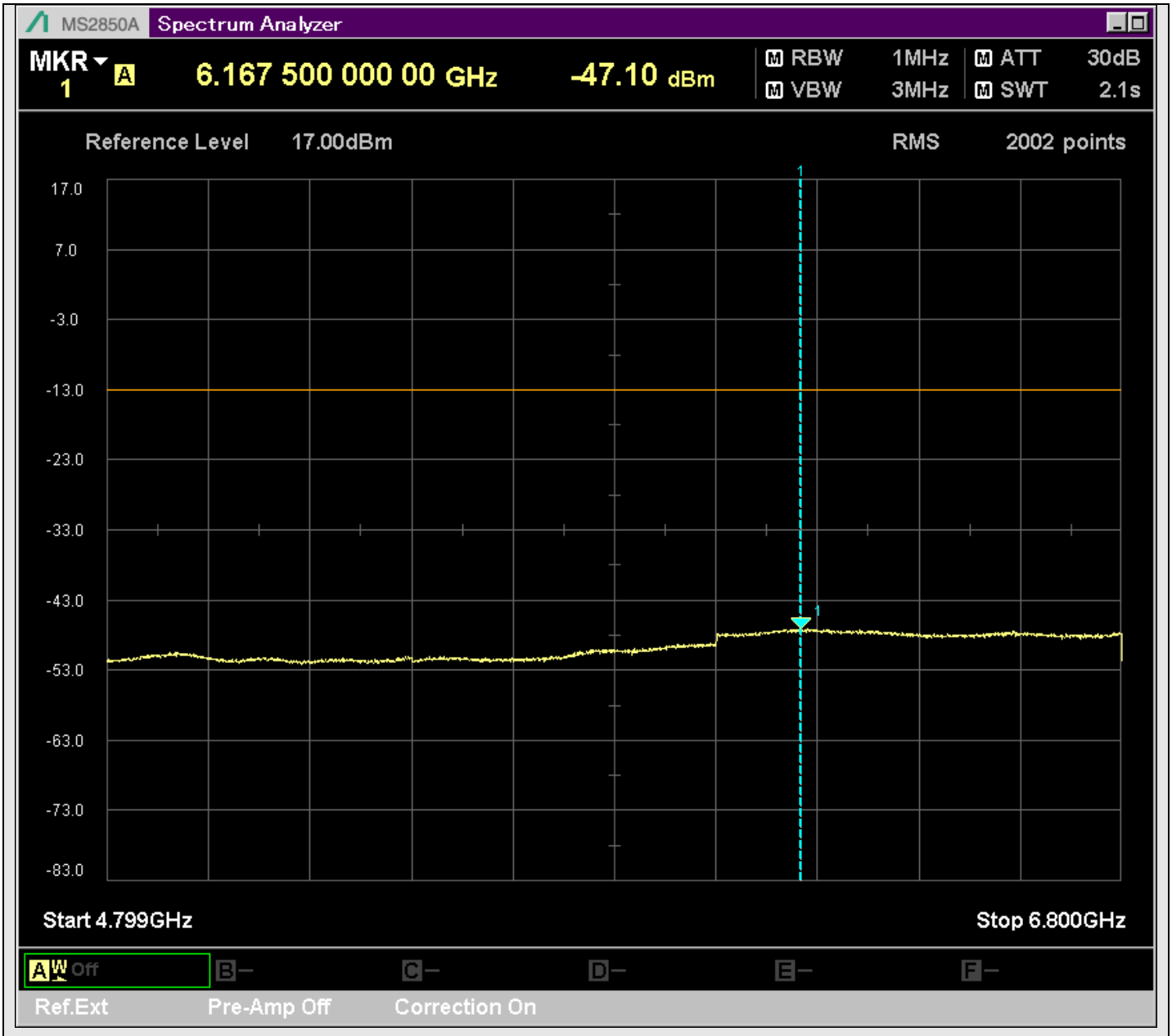
n5_5MHz_15kHz_178300_SA(1000MHz-1401MHz_1MHz)@1393.700MHz



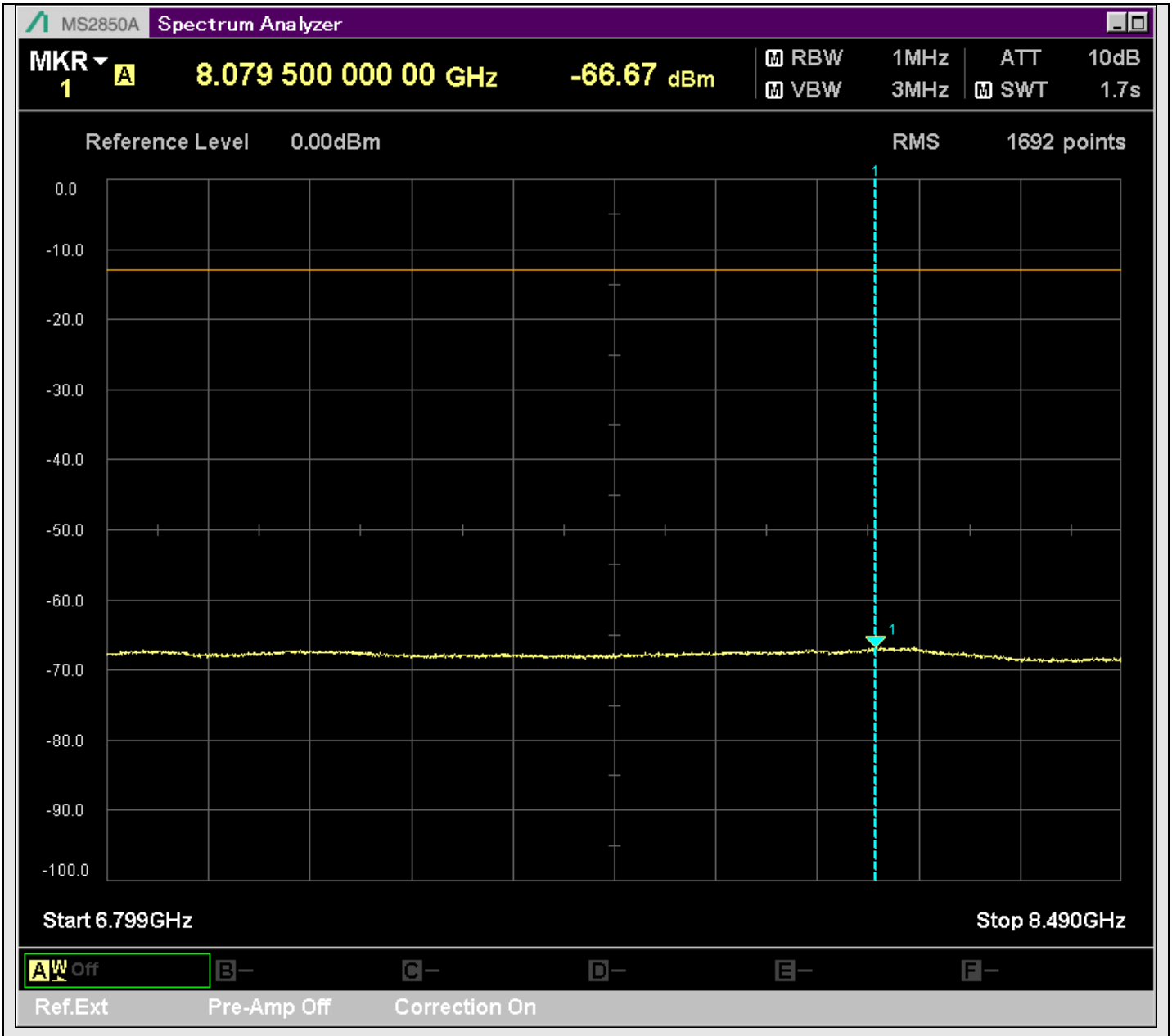
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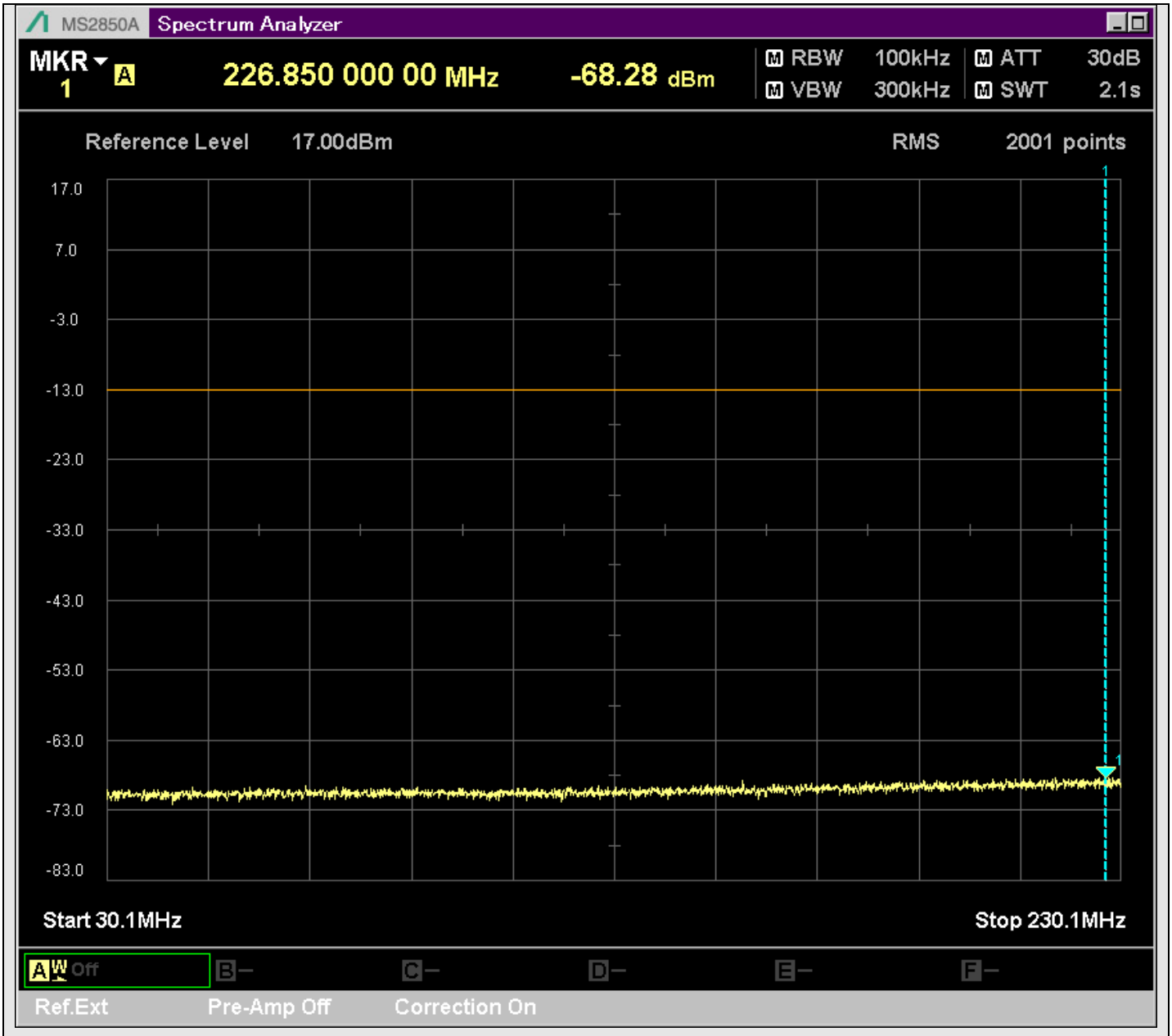
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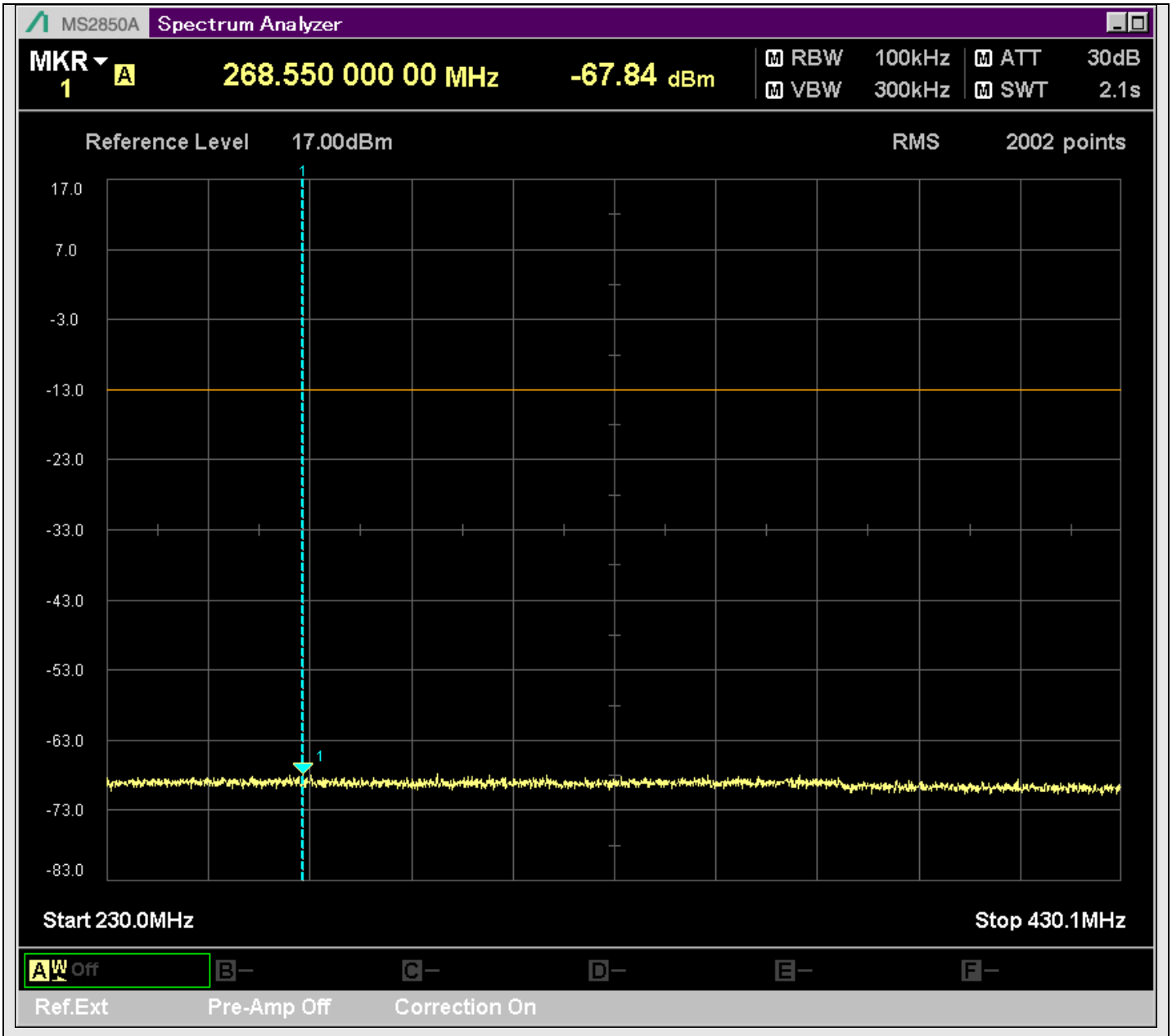
n5_5MHz_15kHz_178300_SA(4798MHz-6800MHz_1MHz)@6167.500MHz



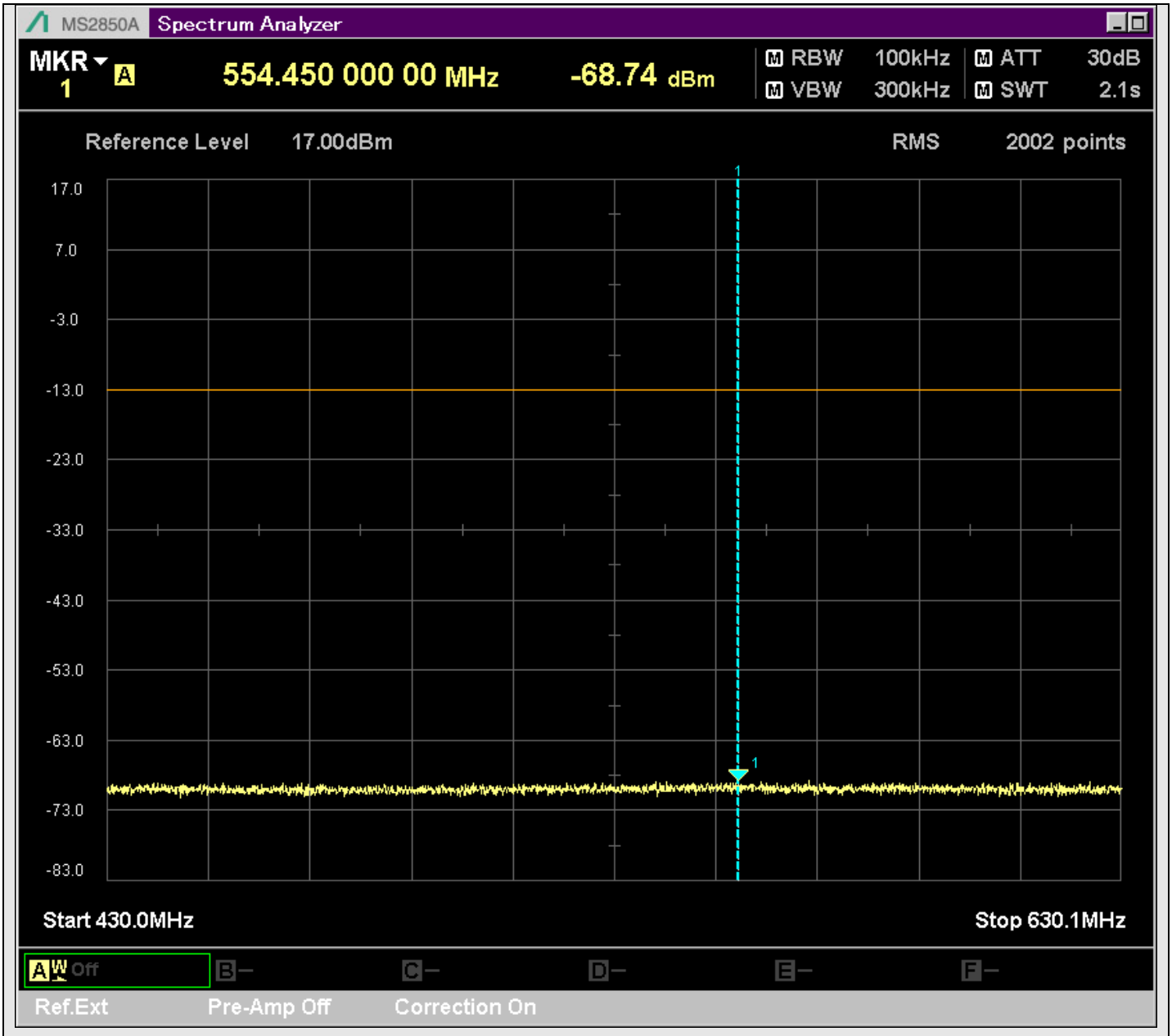
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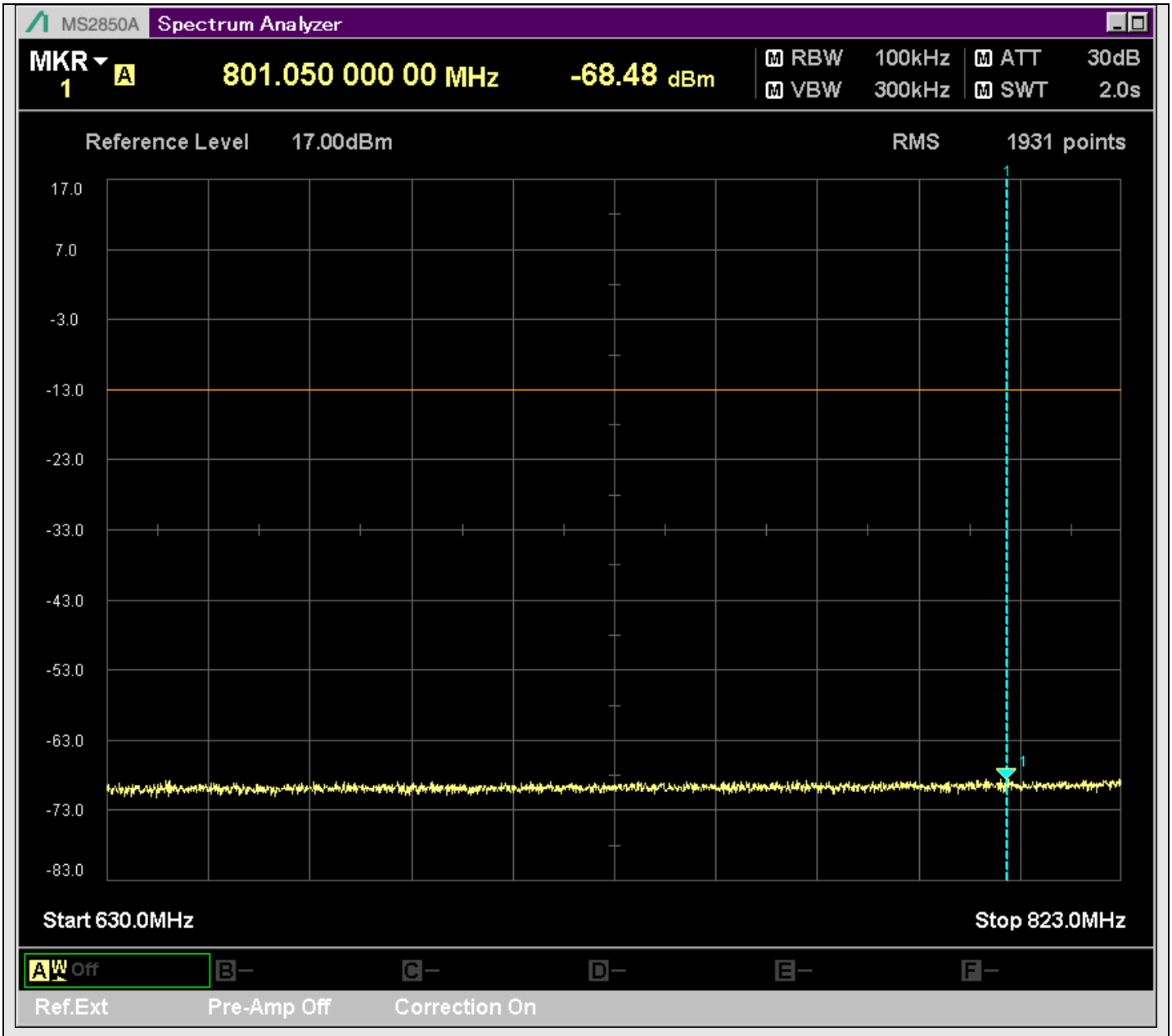
n5_5MHz_15kHz_178300_SA(30MHz-230.1MHz_100kHz)@226.850MHz



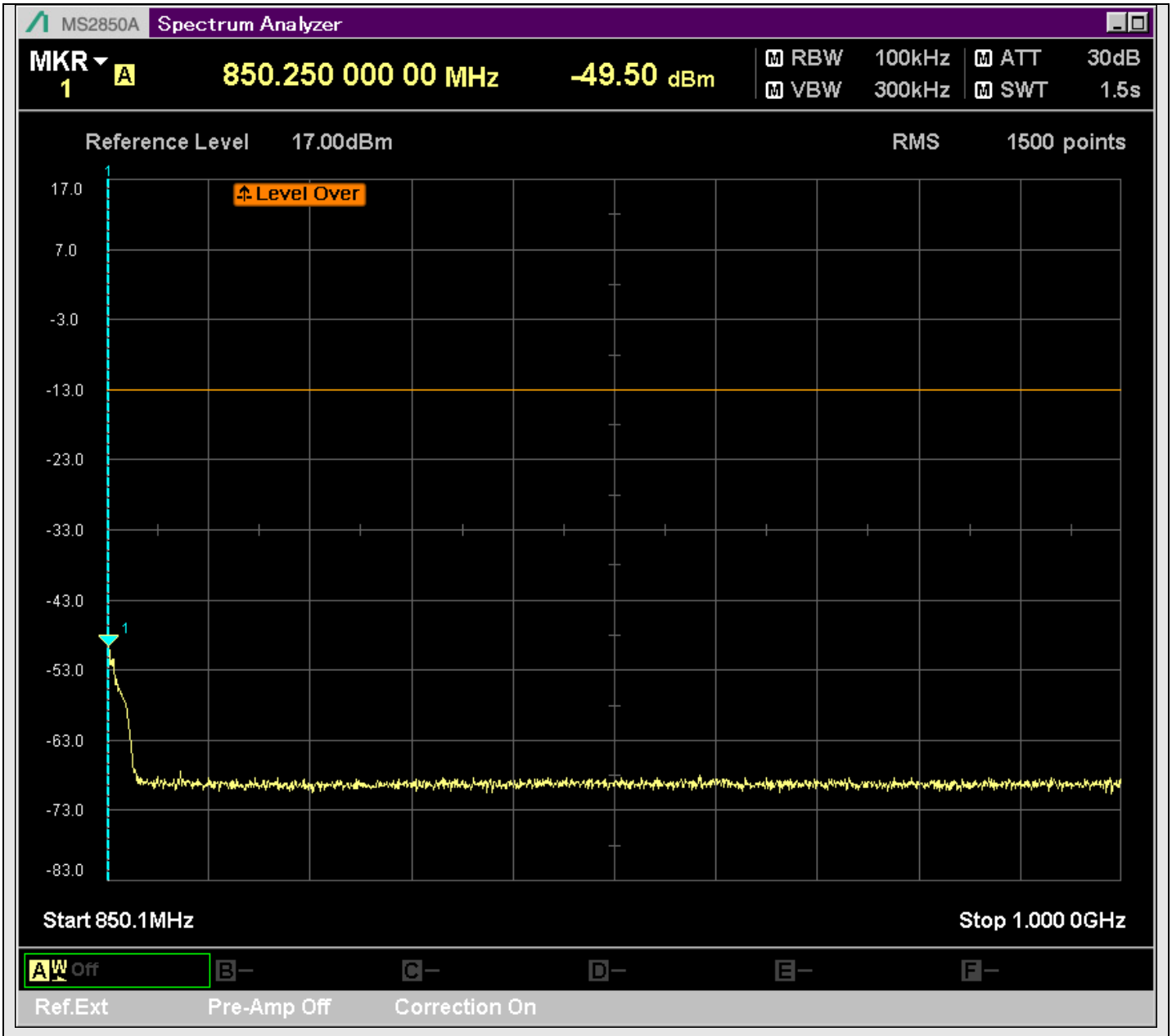
n5_5MHz_15kHz_178300_SA(229.9MHz-430.1MHz_100kHz)@268.550MHz



n5_5MHz_15kHz_178300_SA(429.9MHz-630.1MHz_100kHz)@554.450MHz



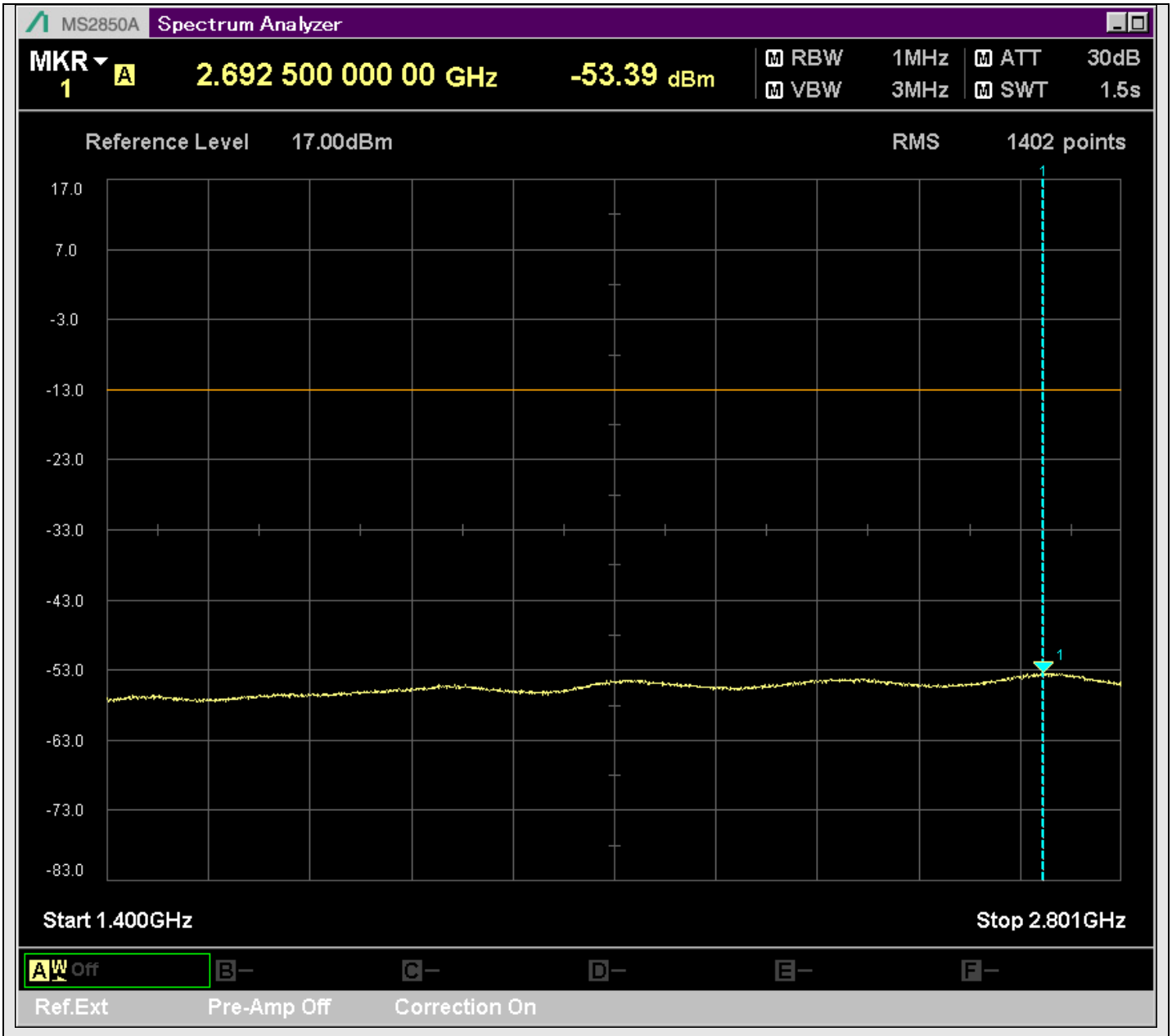
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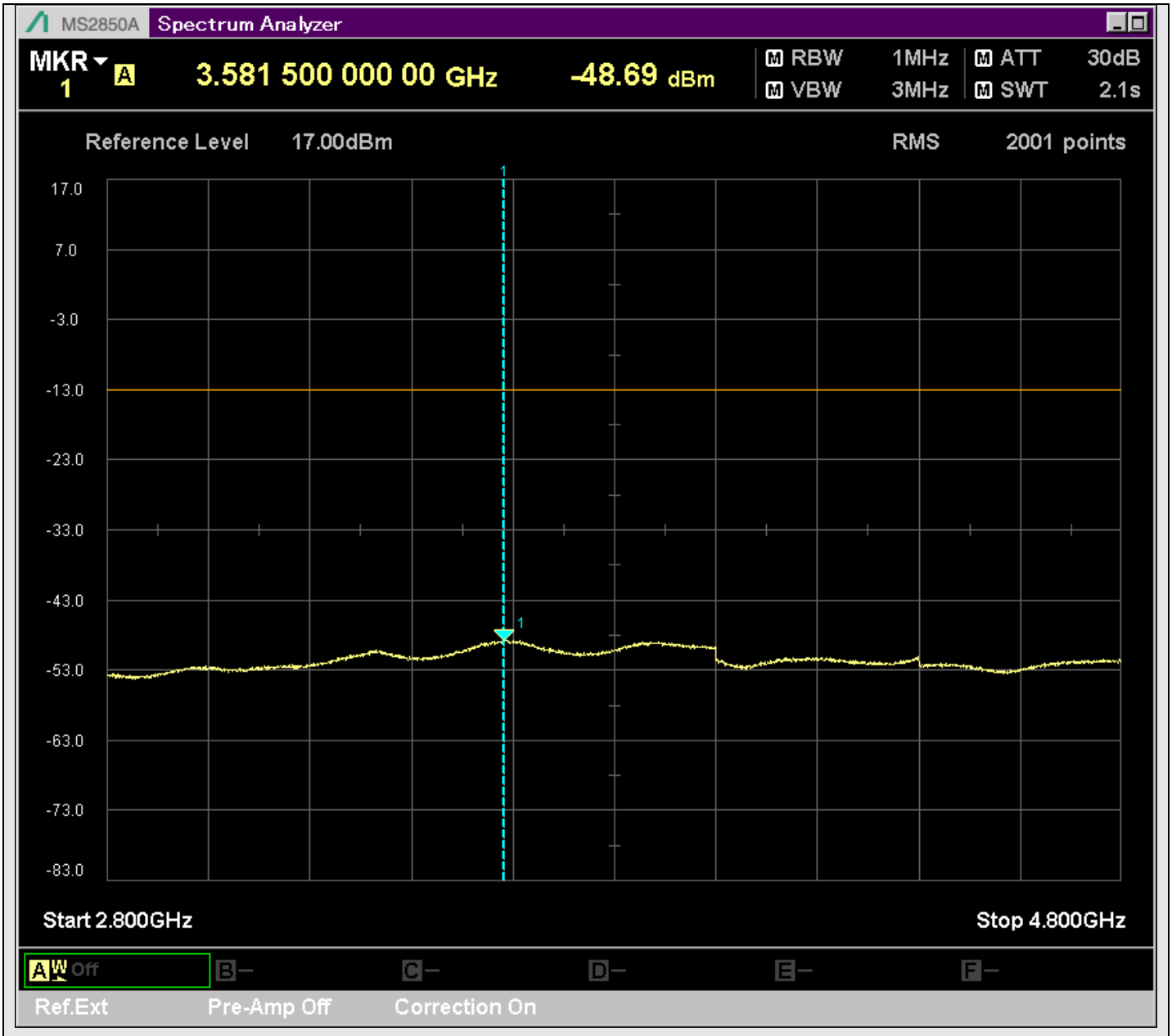
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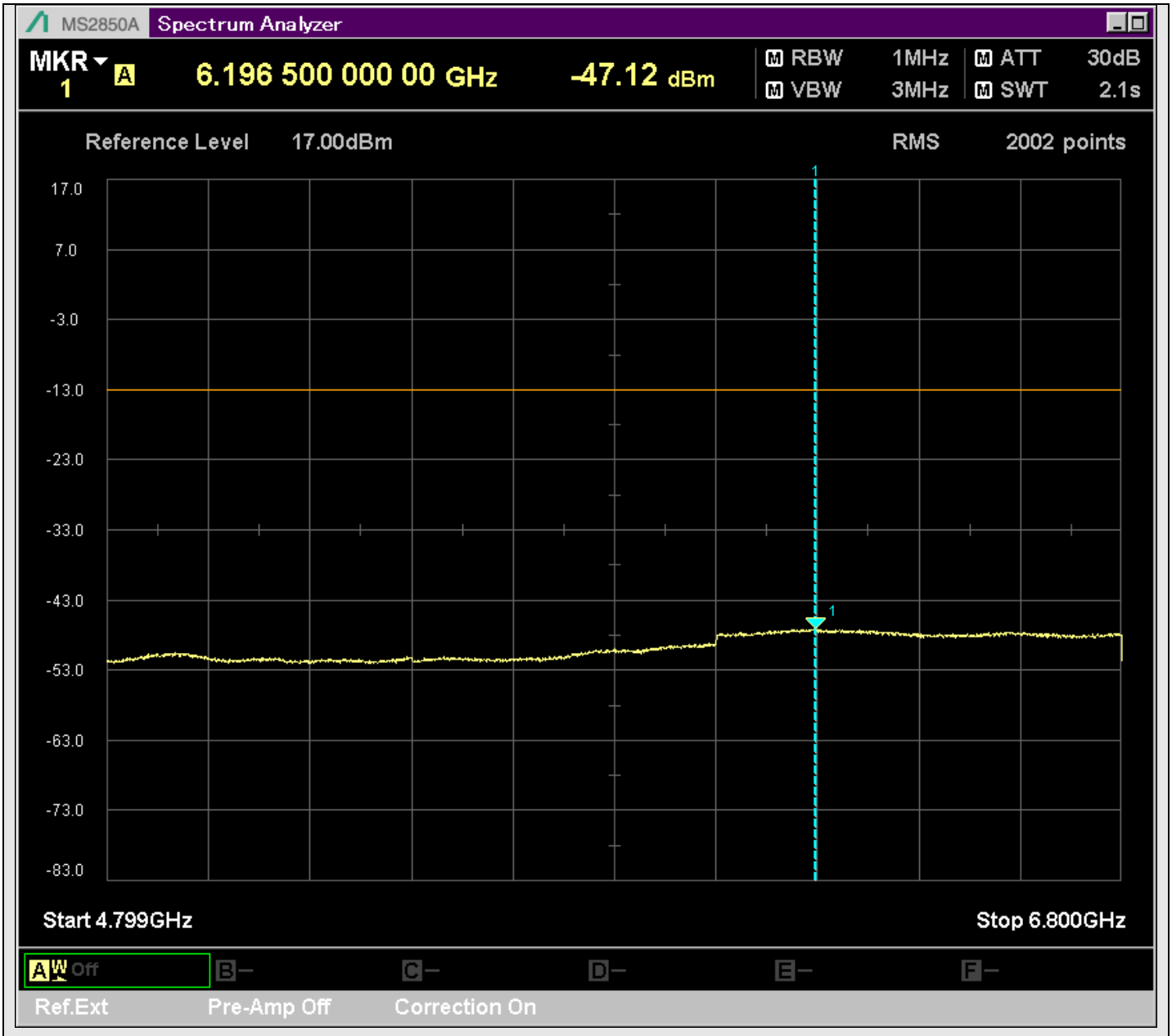
n5_5MHz_15kHz_178300_SA(1000MHz-1401MHz_1MHz)@1399.700MHz



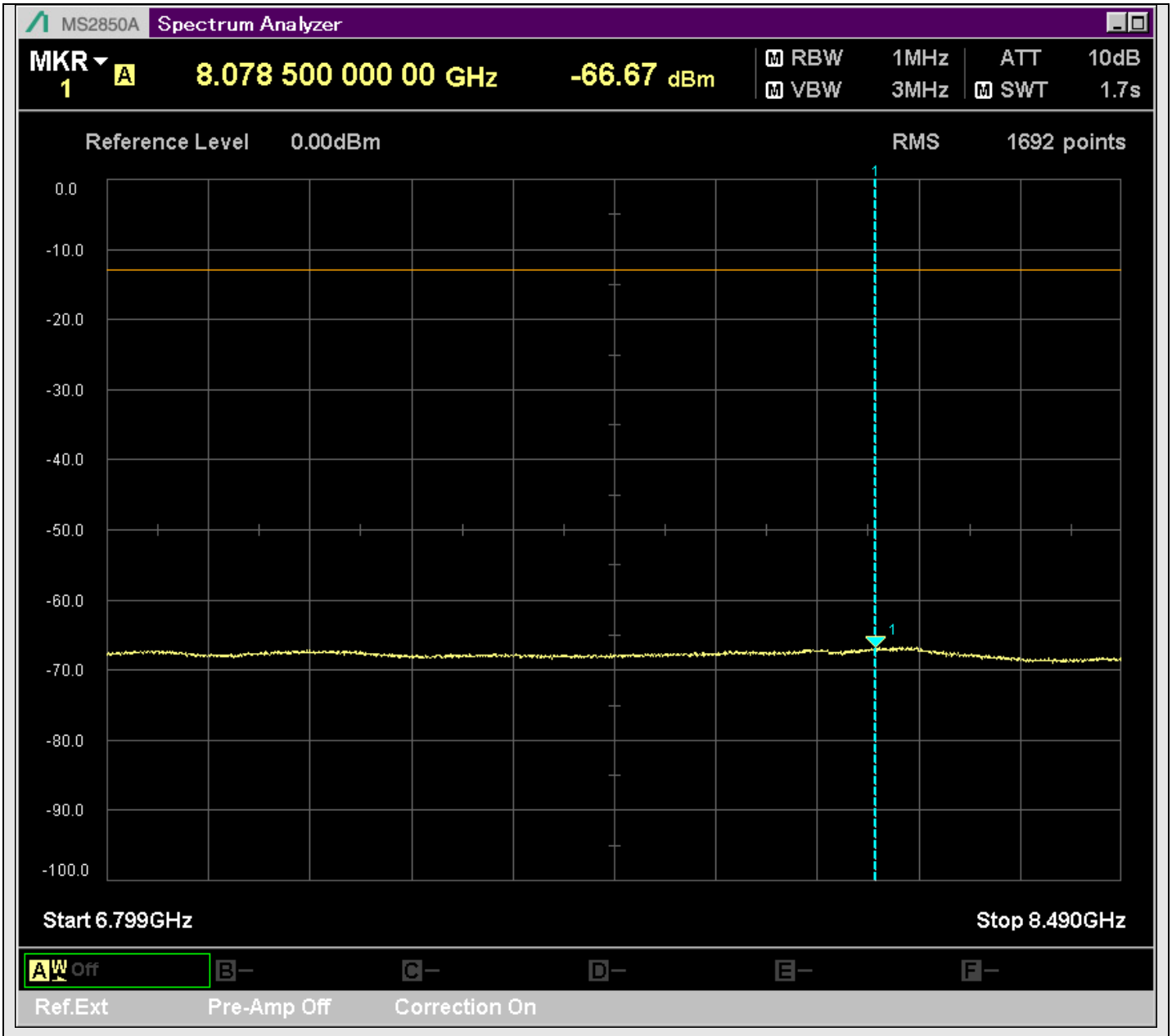
n5_5MHz_15kHz_178300_SA(1399MHz-2801MHz_1MHz)@2692.500MHz



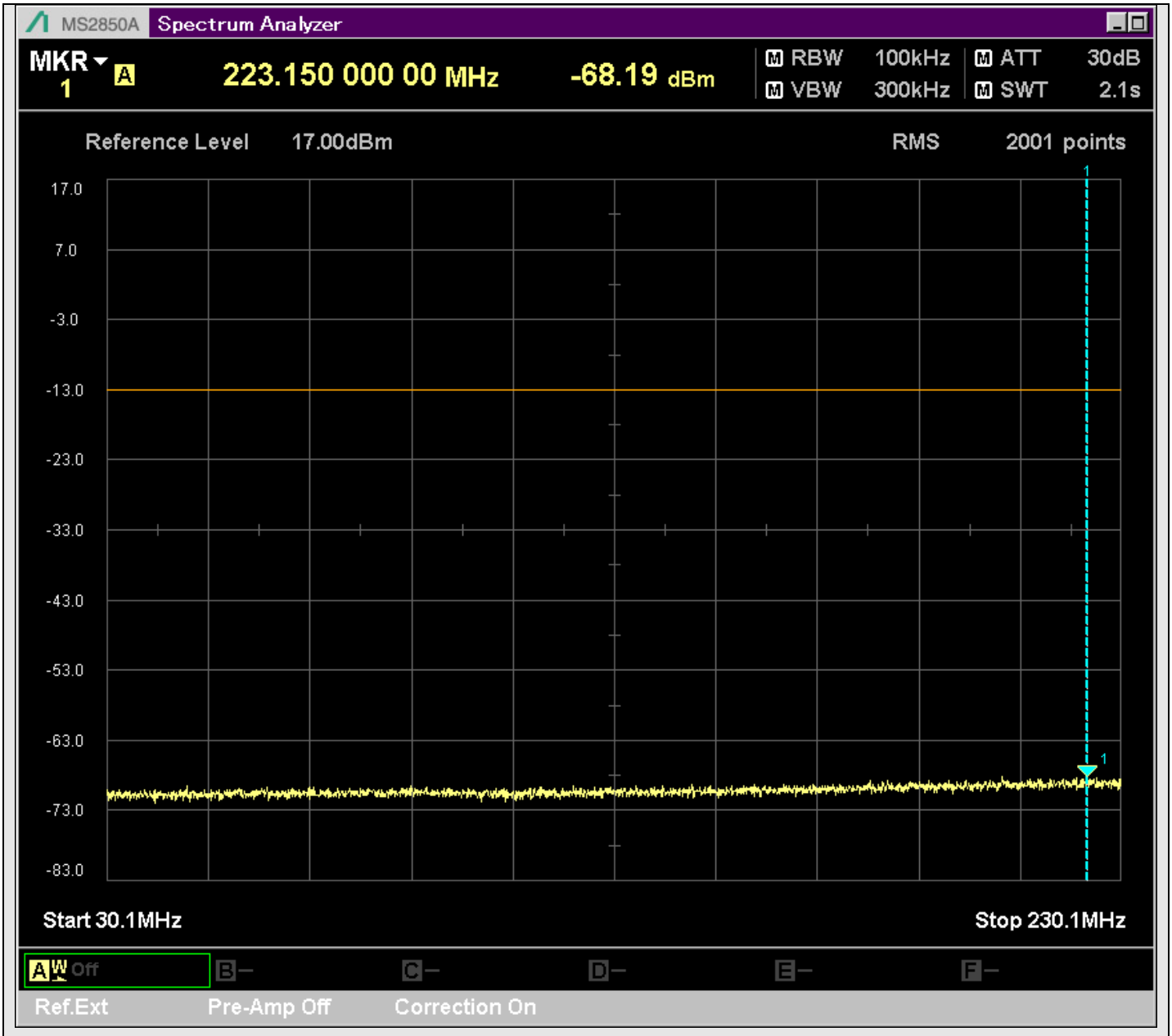
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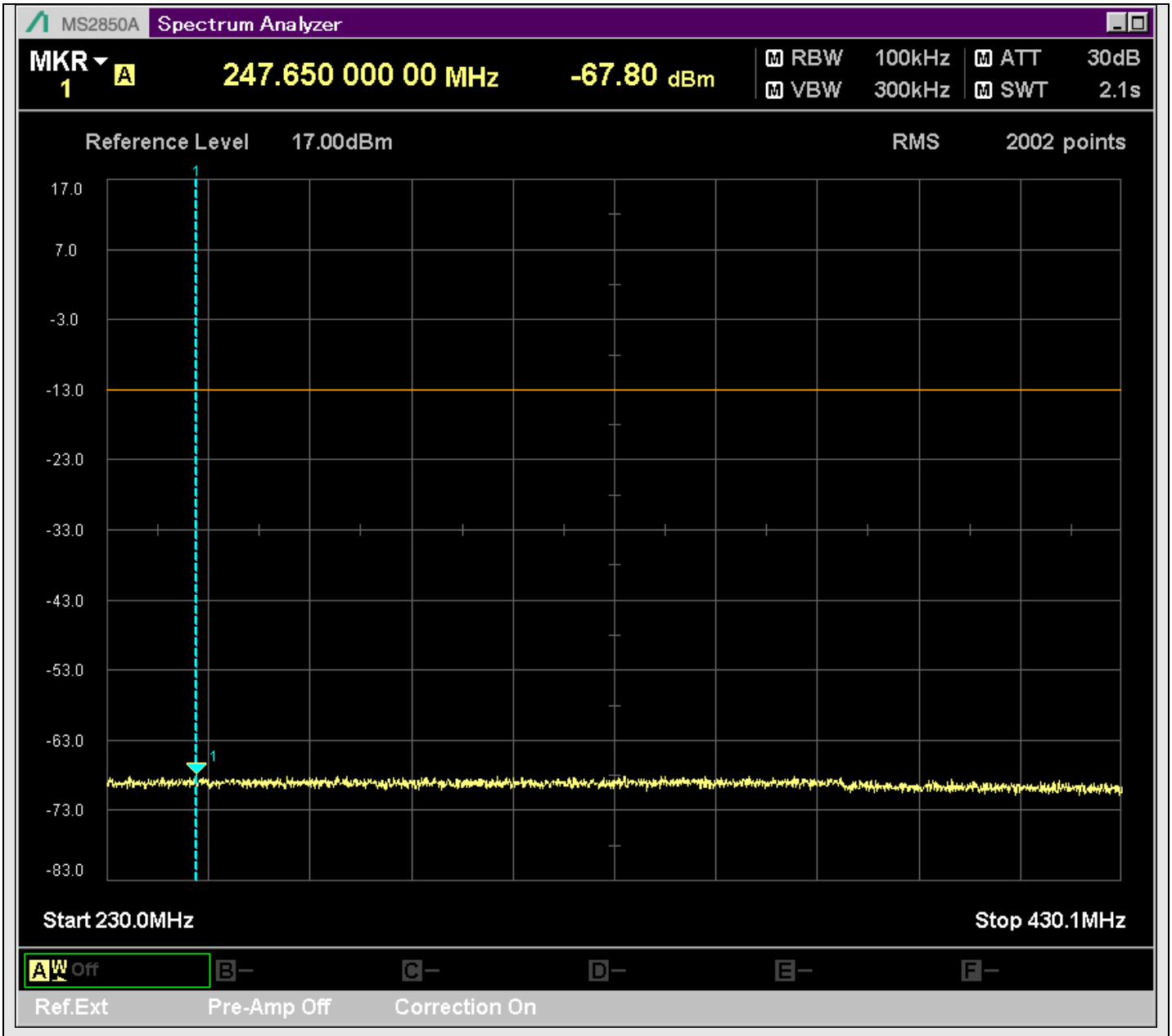
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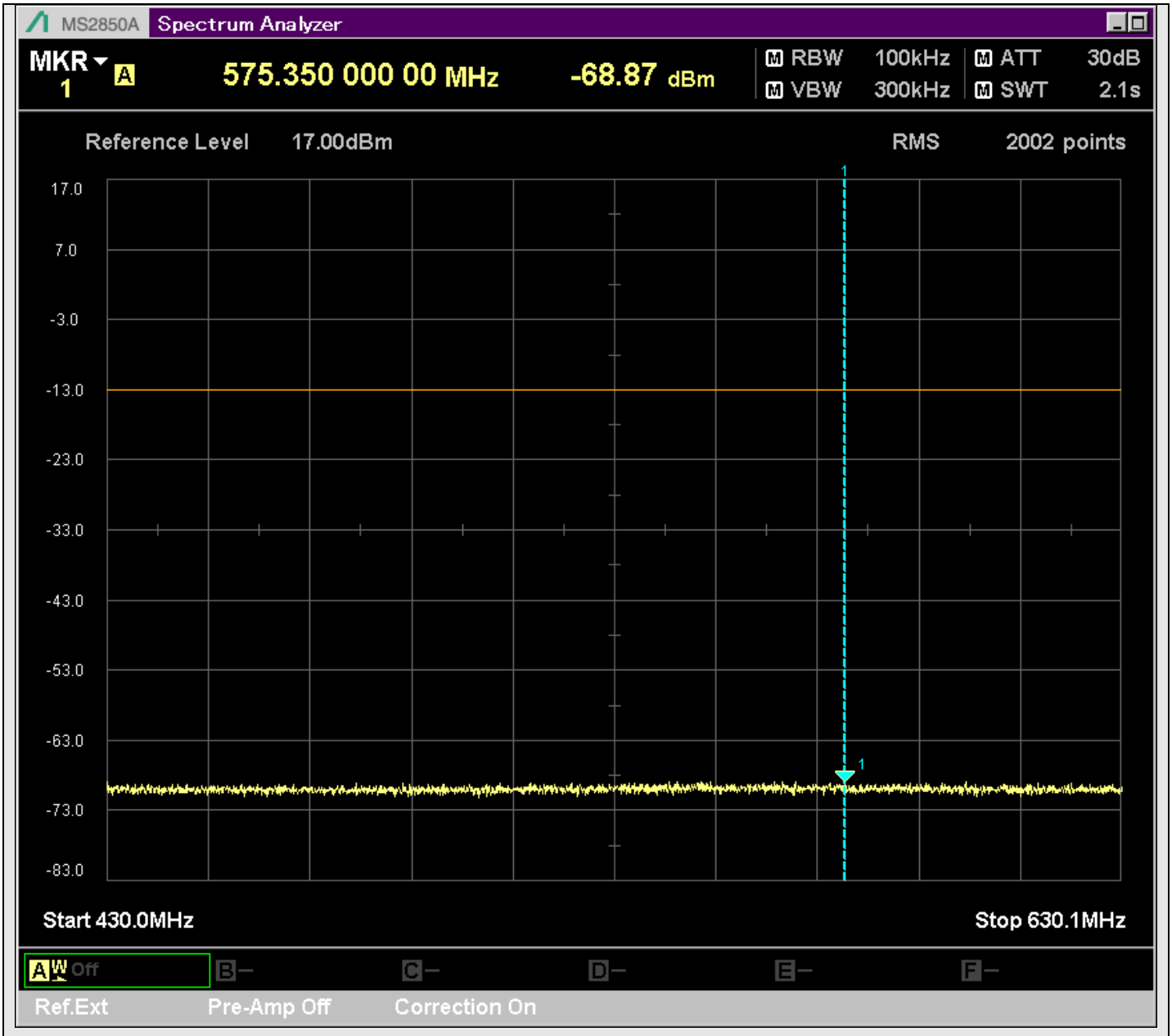
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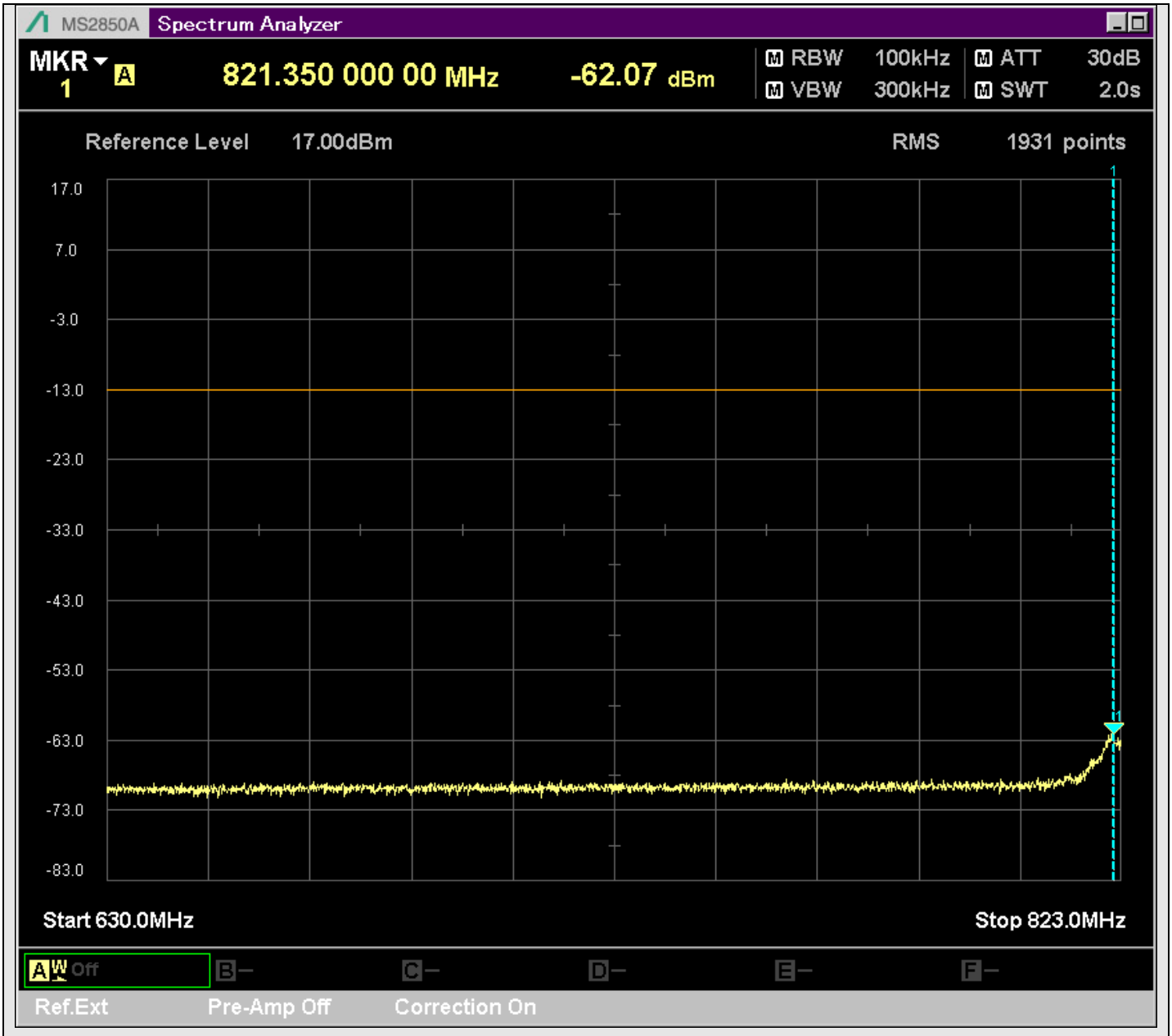
n5_5MHz_15kHz_178300_SA(30MHz-230.1MHz_100kHz)@223.150MHz



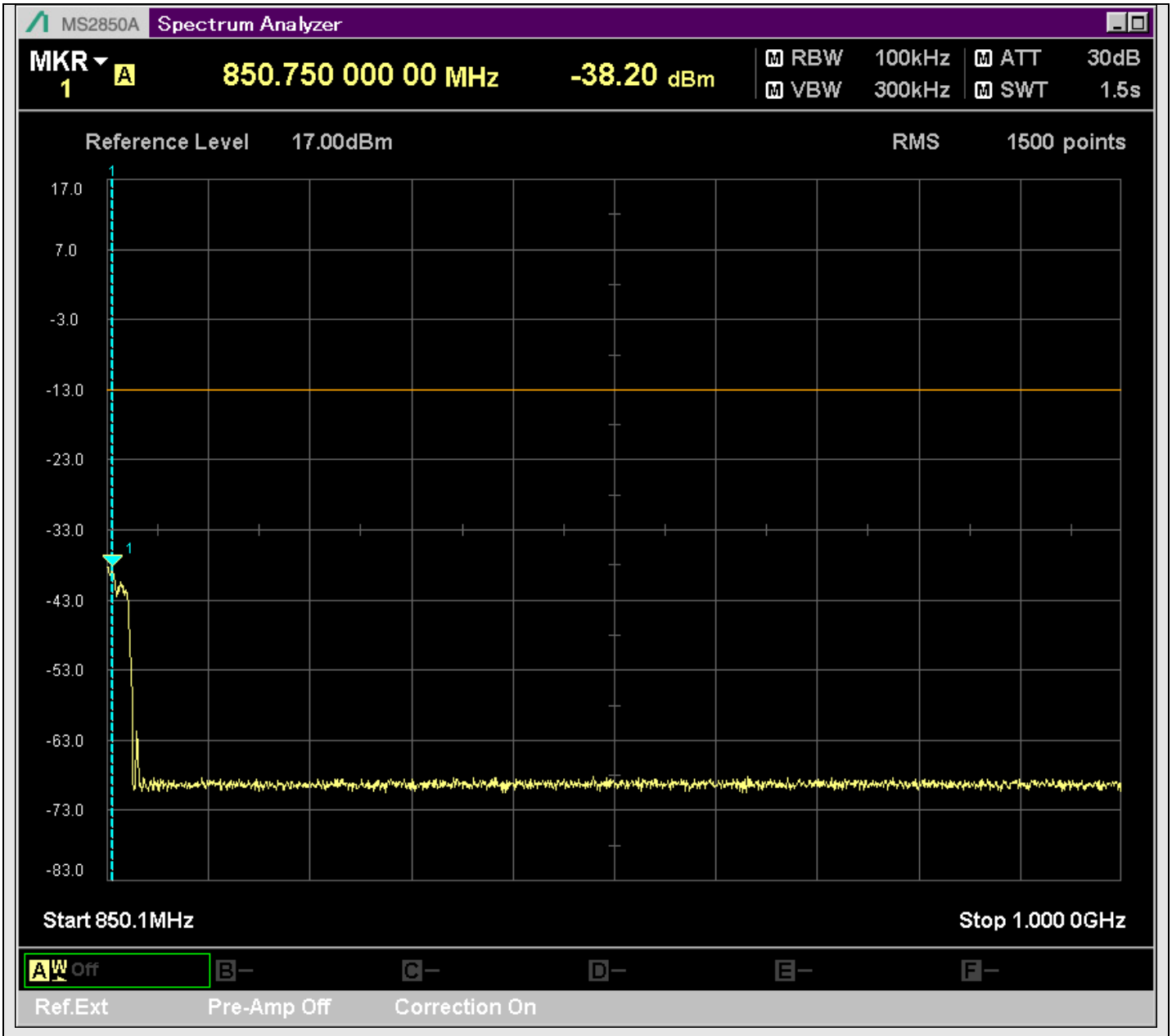
n5_5MHz_15kHz_178300_SA(229.9MHz-430.1MHz_100kHz)@247.650MHz



n5_5MHz_15kHz_178300_SA(429.9MHz-630.1MHz_100kHz)@575.350MHz



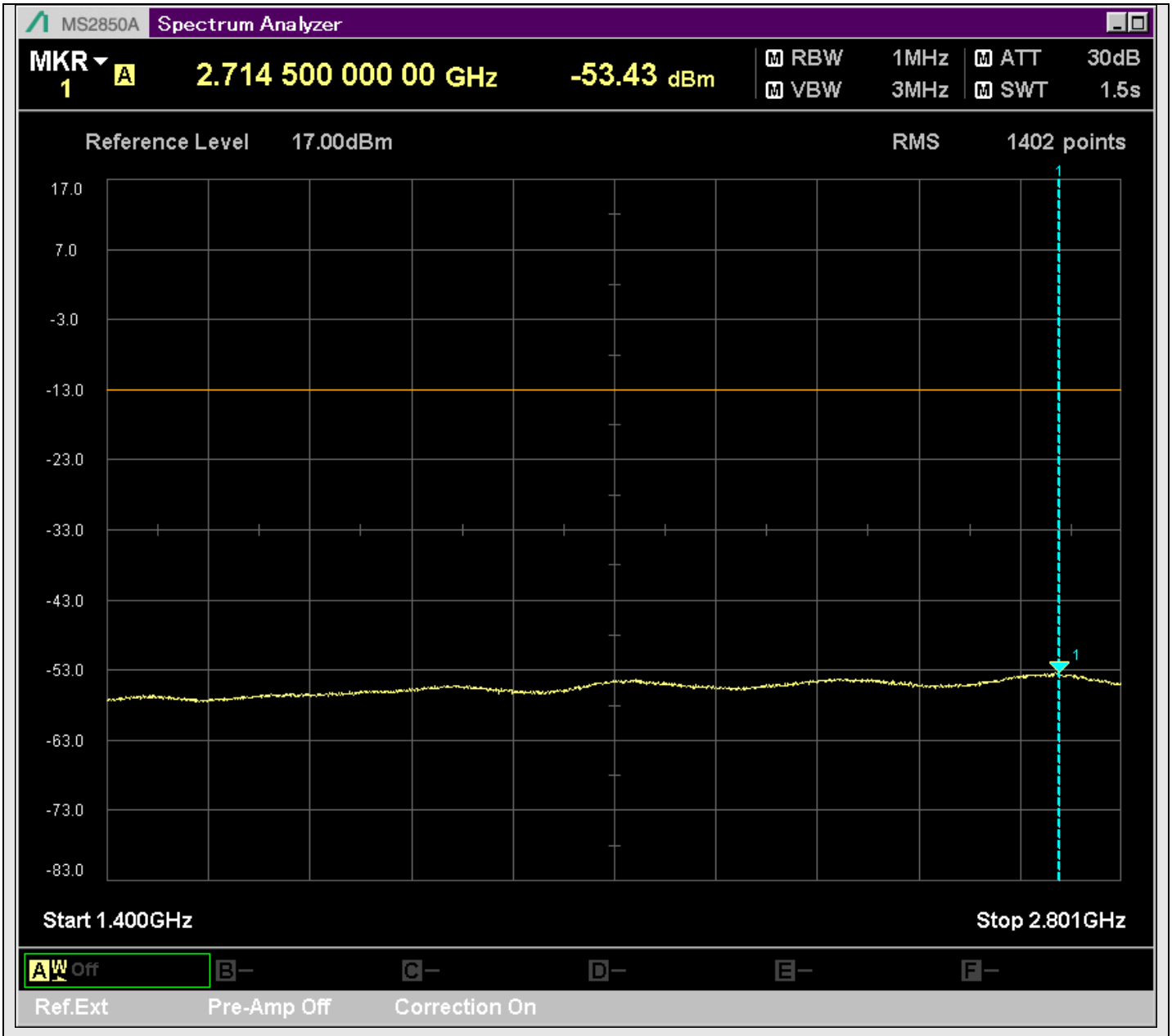
n5_5MHz_15kHz_178300_SA(629.9MHz-823MHz_100kHz)@821.350MHz



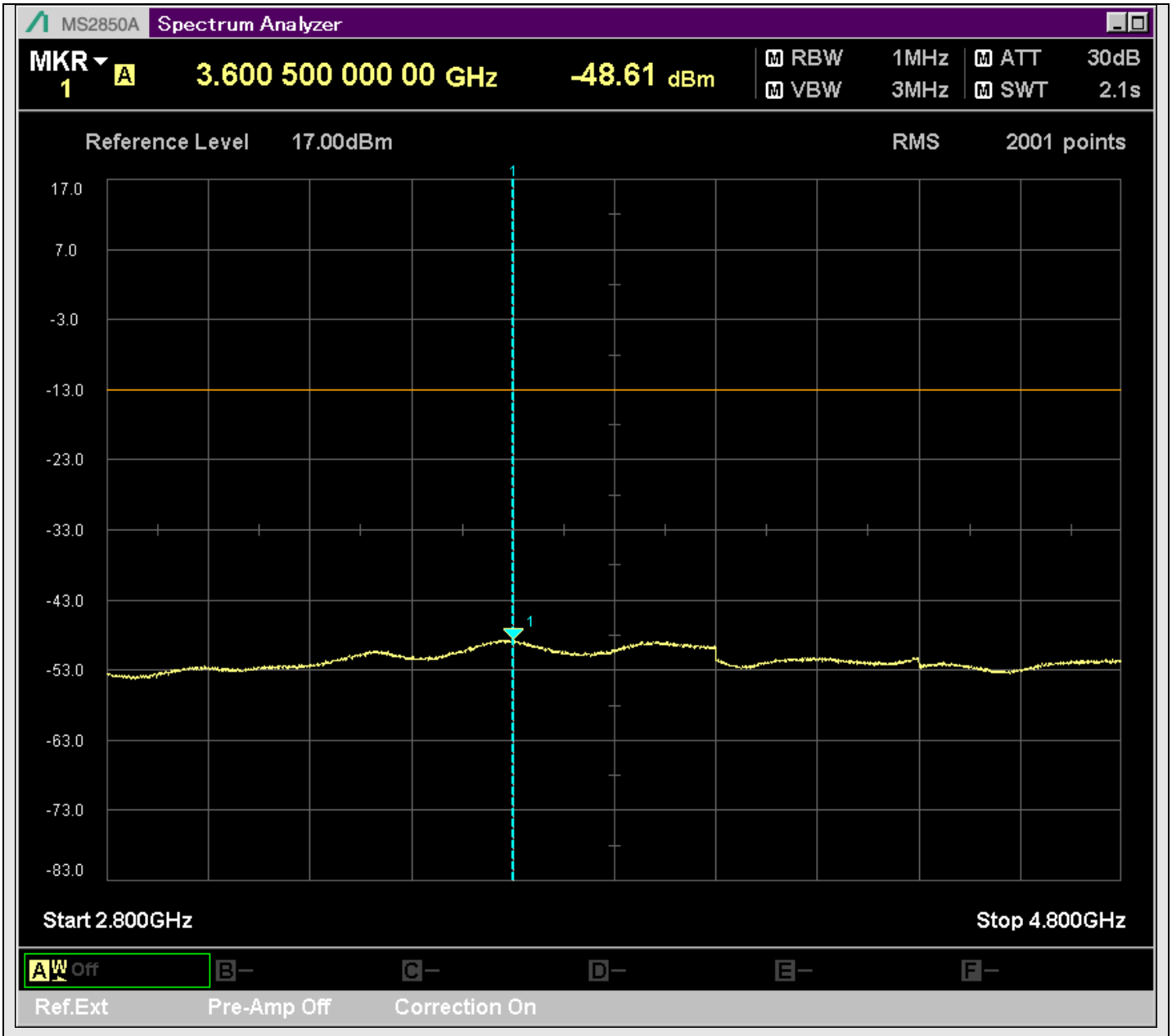
n5_5MHz_15kHz_178300_SA(850MHz-1000MHz_100kHz)@850.750MHz



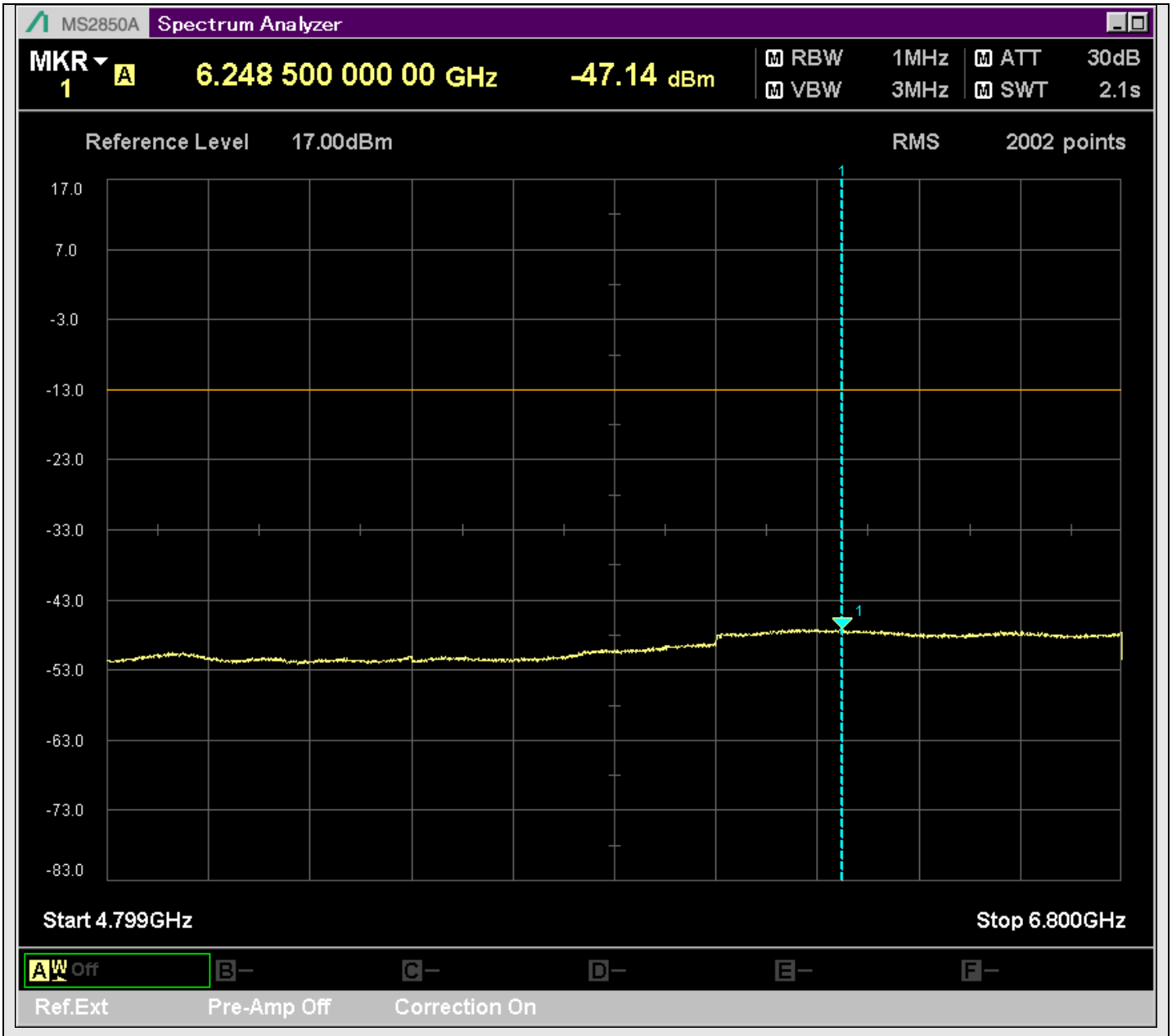
n5_5MHz_15kHz_178300_SA(1000MHz-1401MHz_1MHz)@1396.900MHz



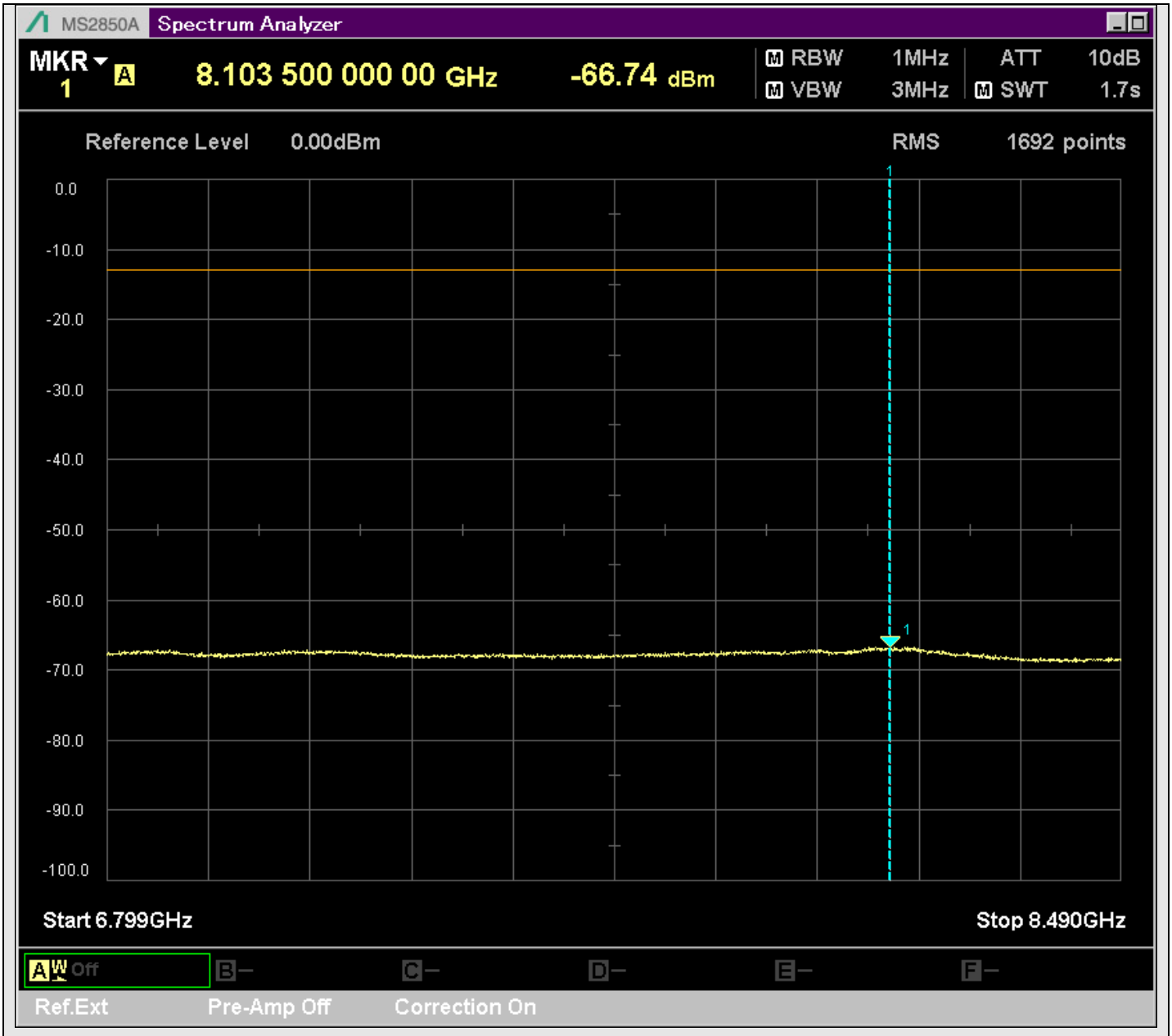
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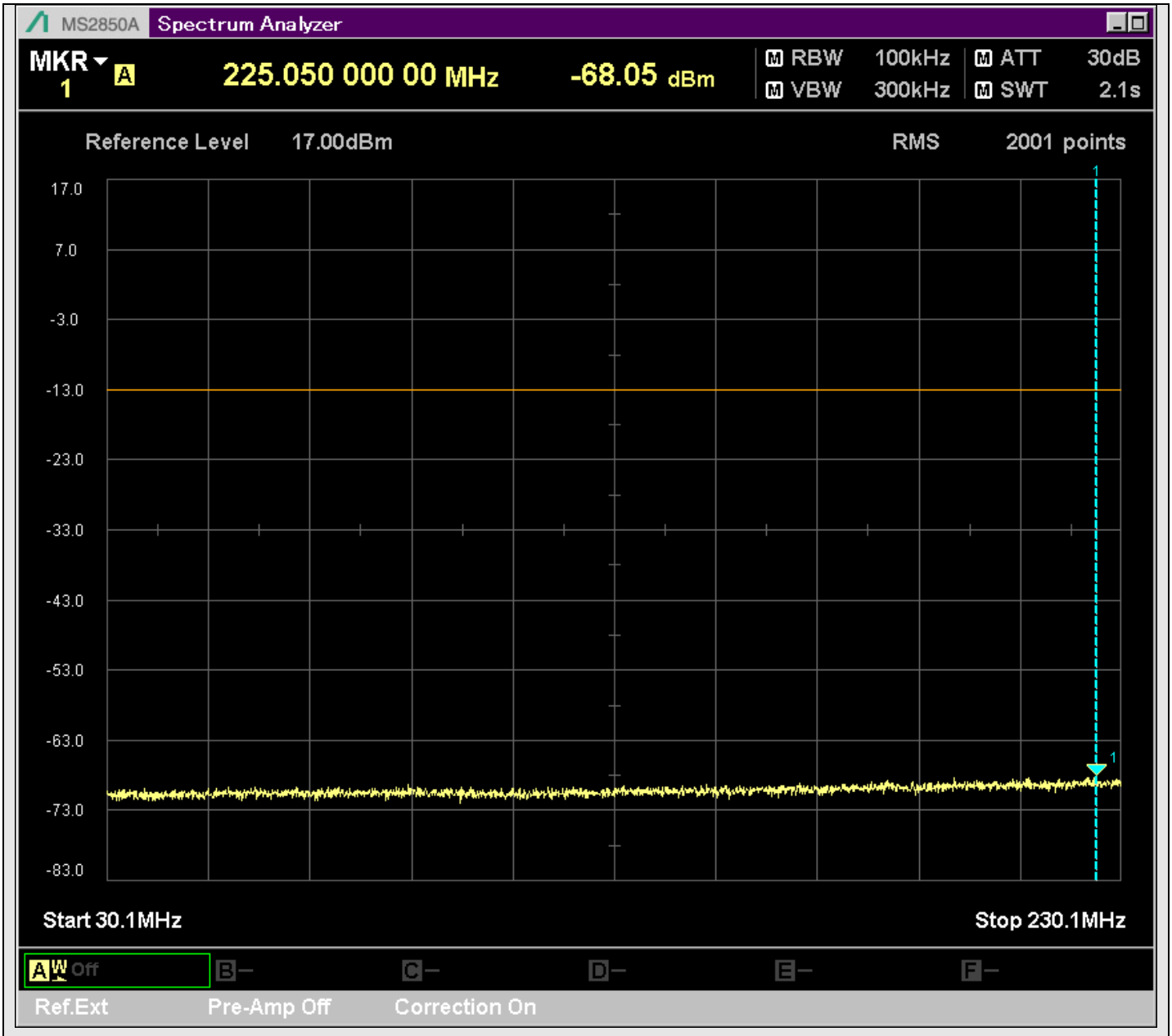
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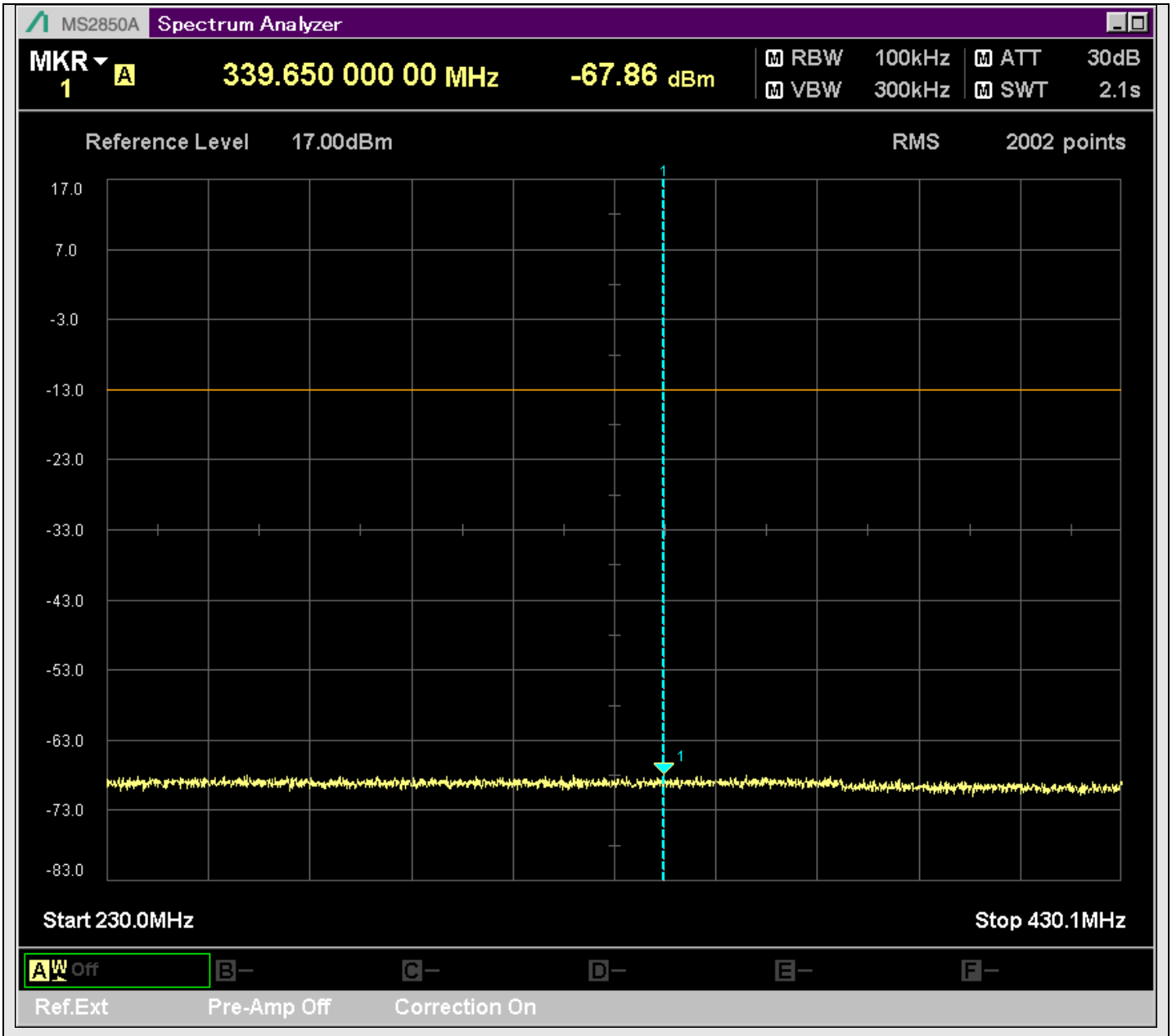
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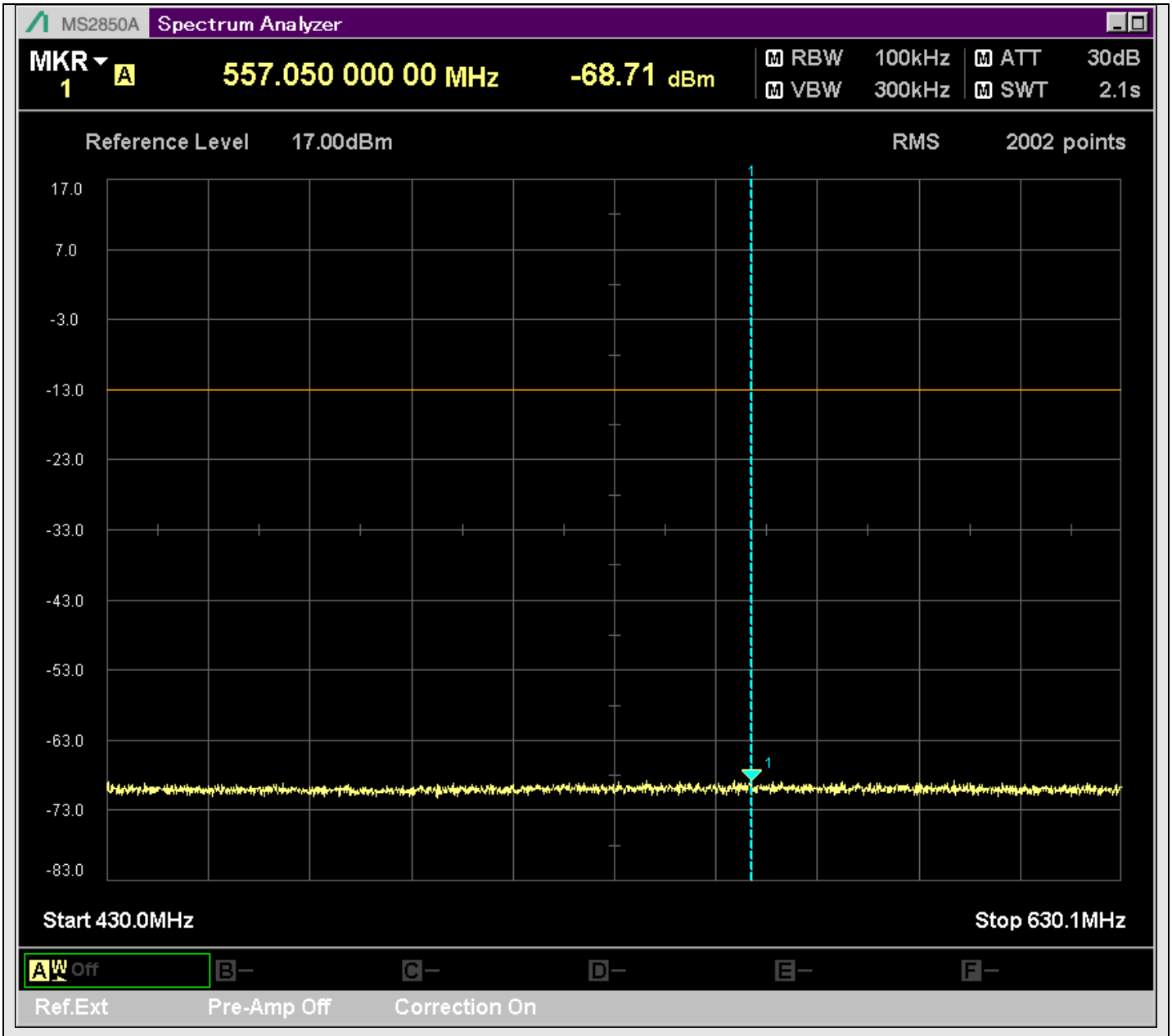
n5_5MHz_15kHz_178300_SA(6798MHz-8490MHz_1MHz)@8103.500MHz



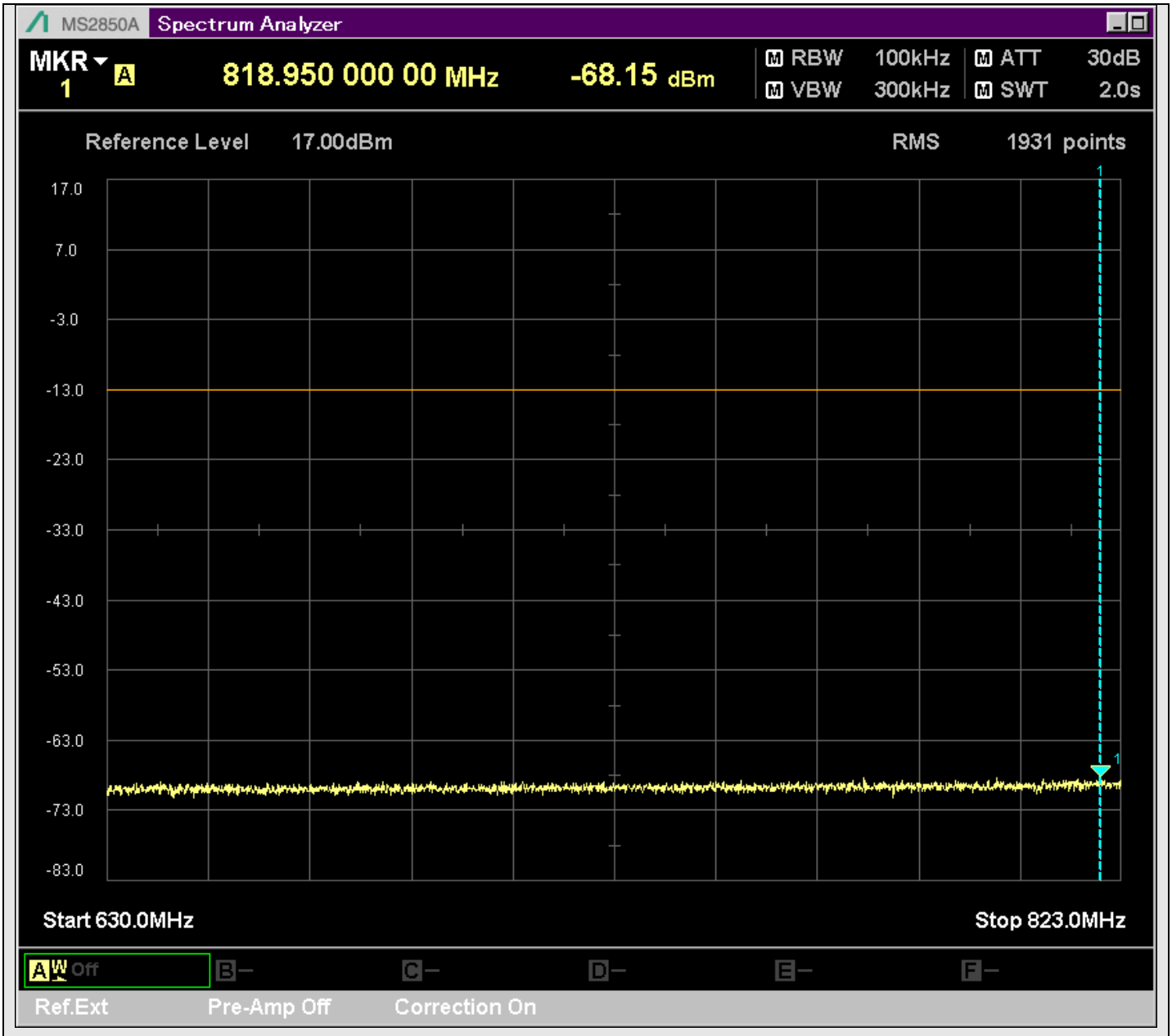
n5_5MHz_15kHz_178300_SA(30MHz-230.1MHz_100kHz)@225.050MHz



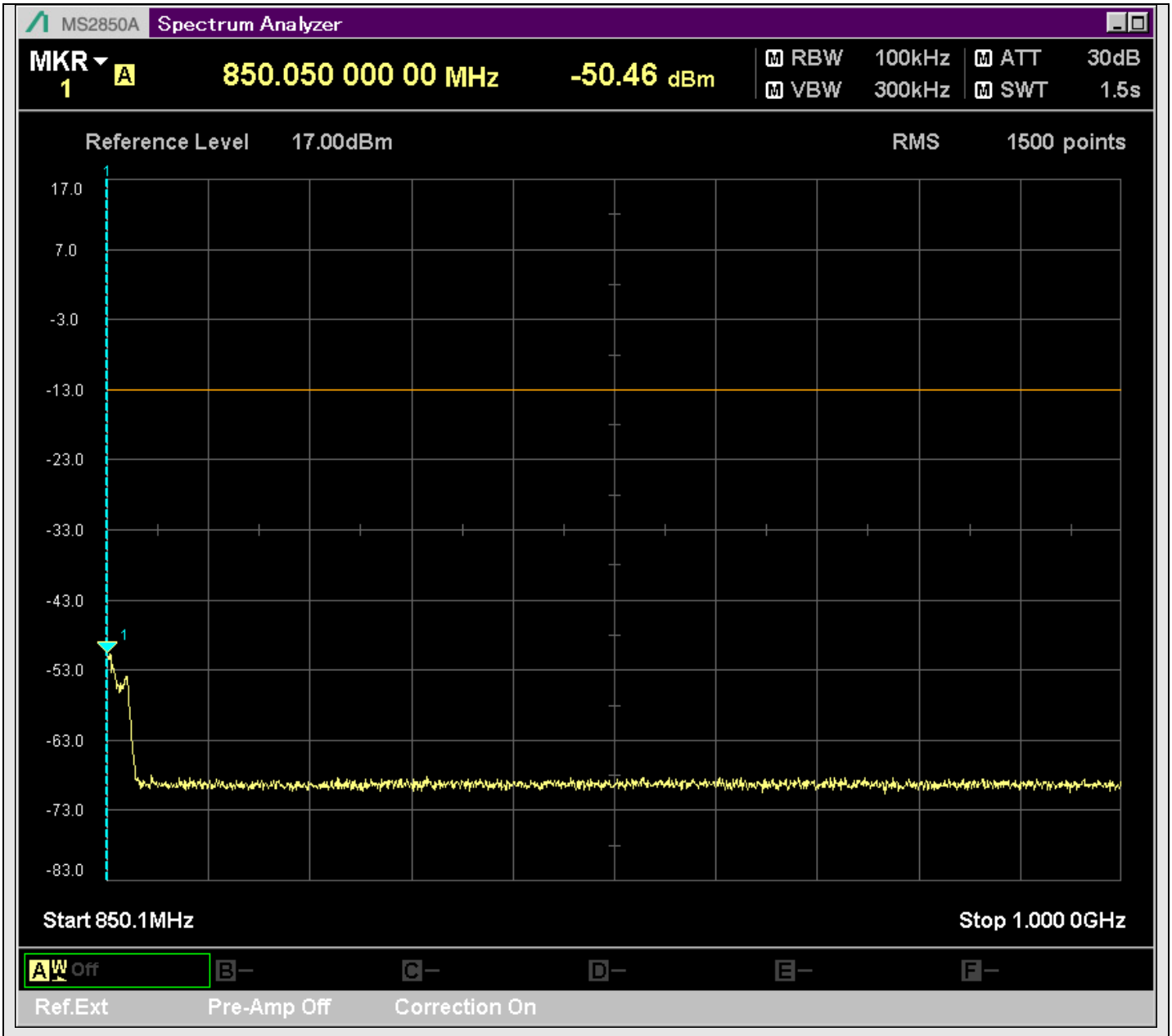
n5_5MHz_15kHz_178300_SA(229.9MHz-430.1MHz_100kHz)@339.650MHz



n5_5MHz_15kHz_178300_SA(429.9MHz-630.1MHz_100kHz)@557.050MHz



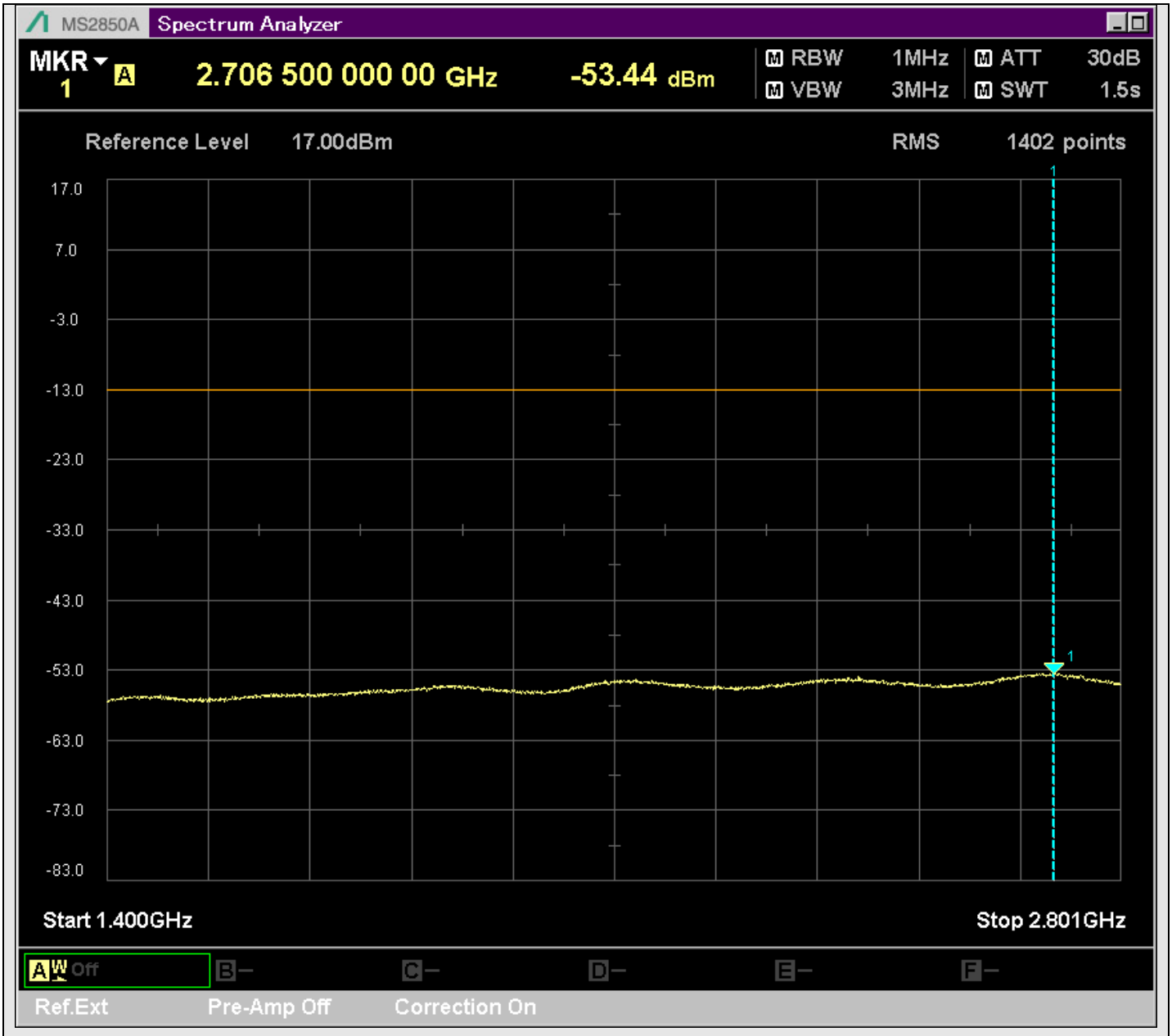
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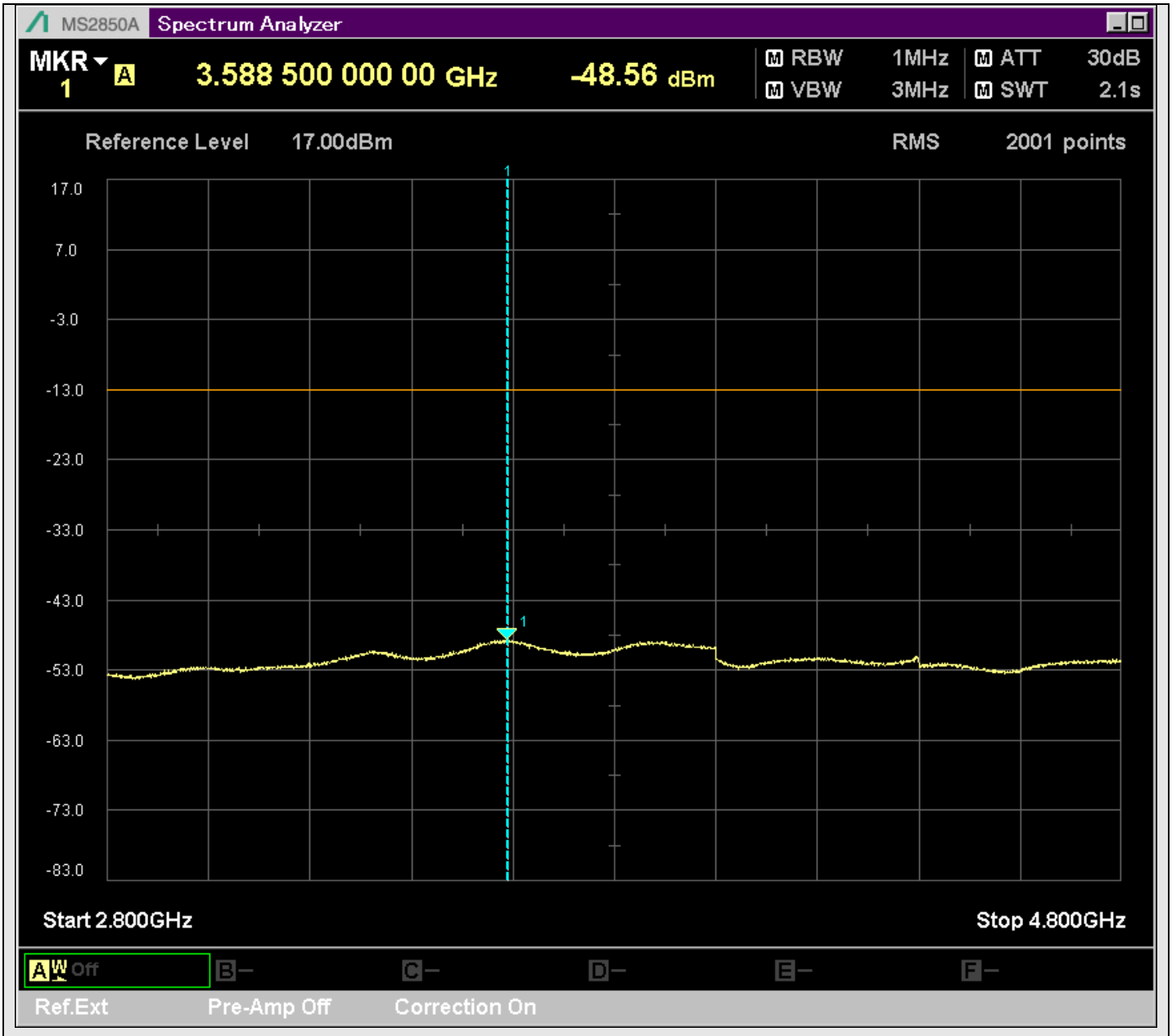
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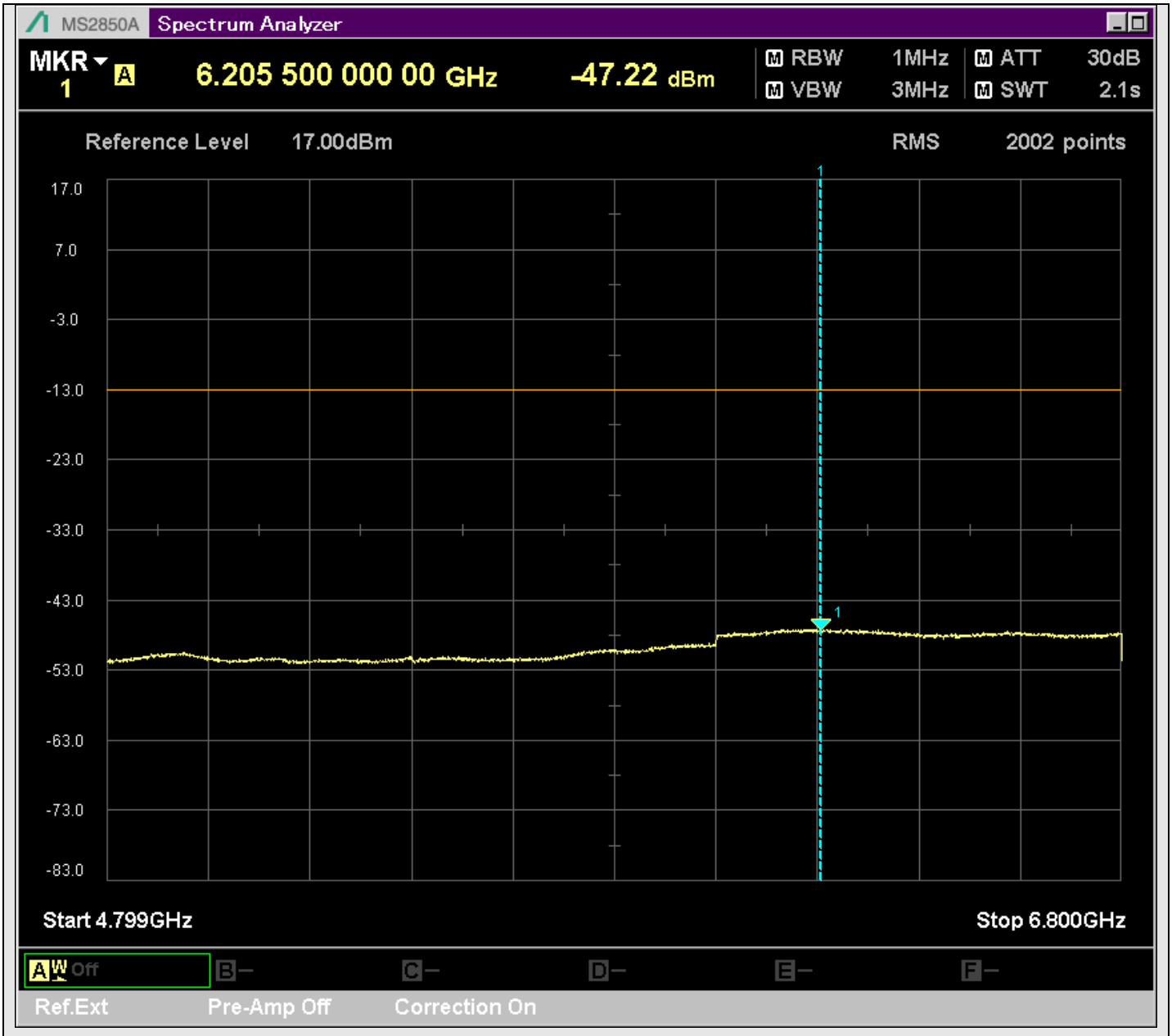
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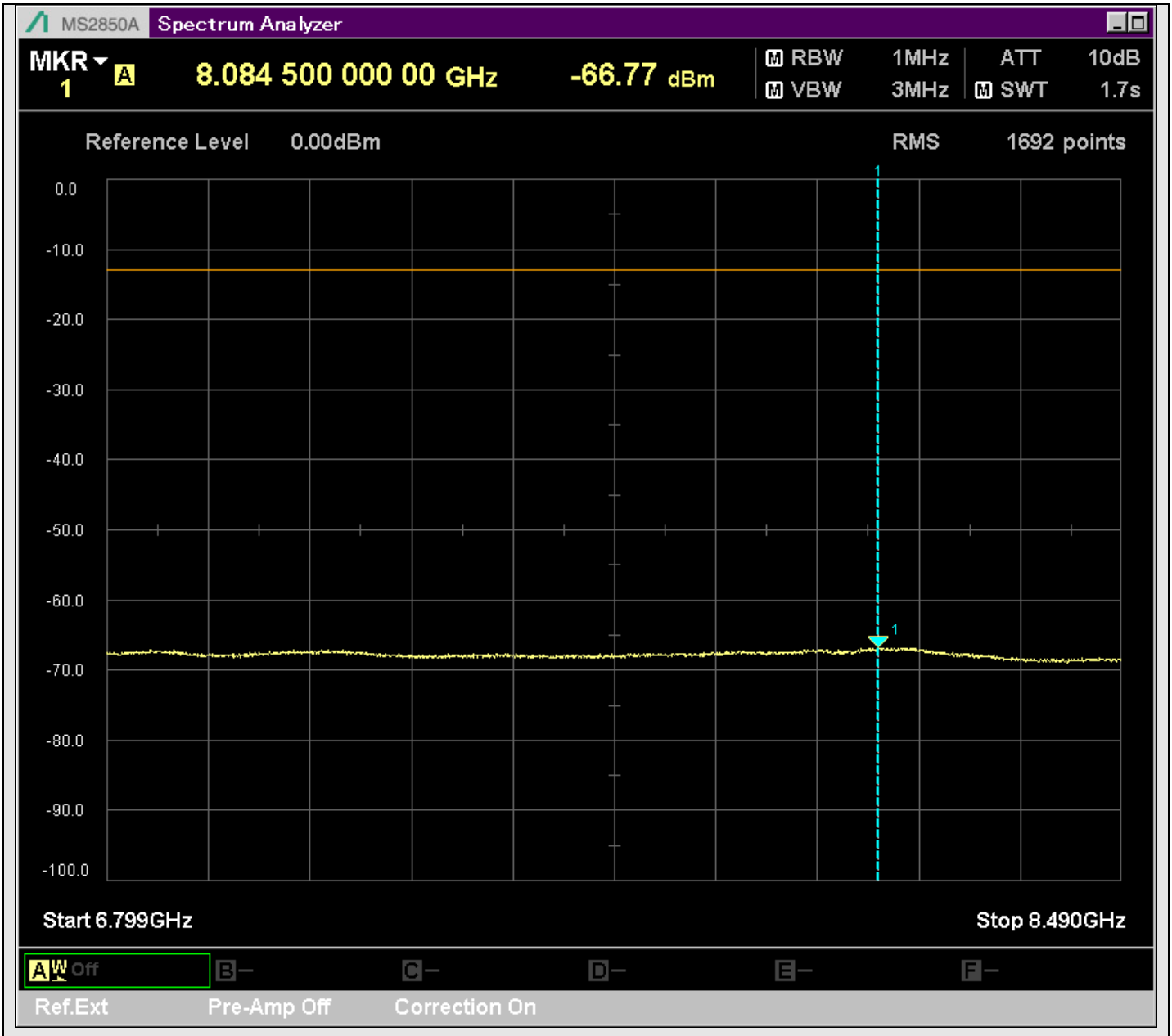
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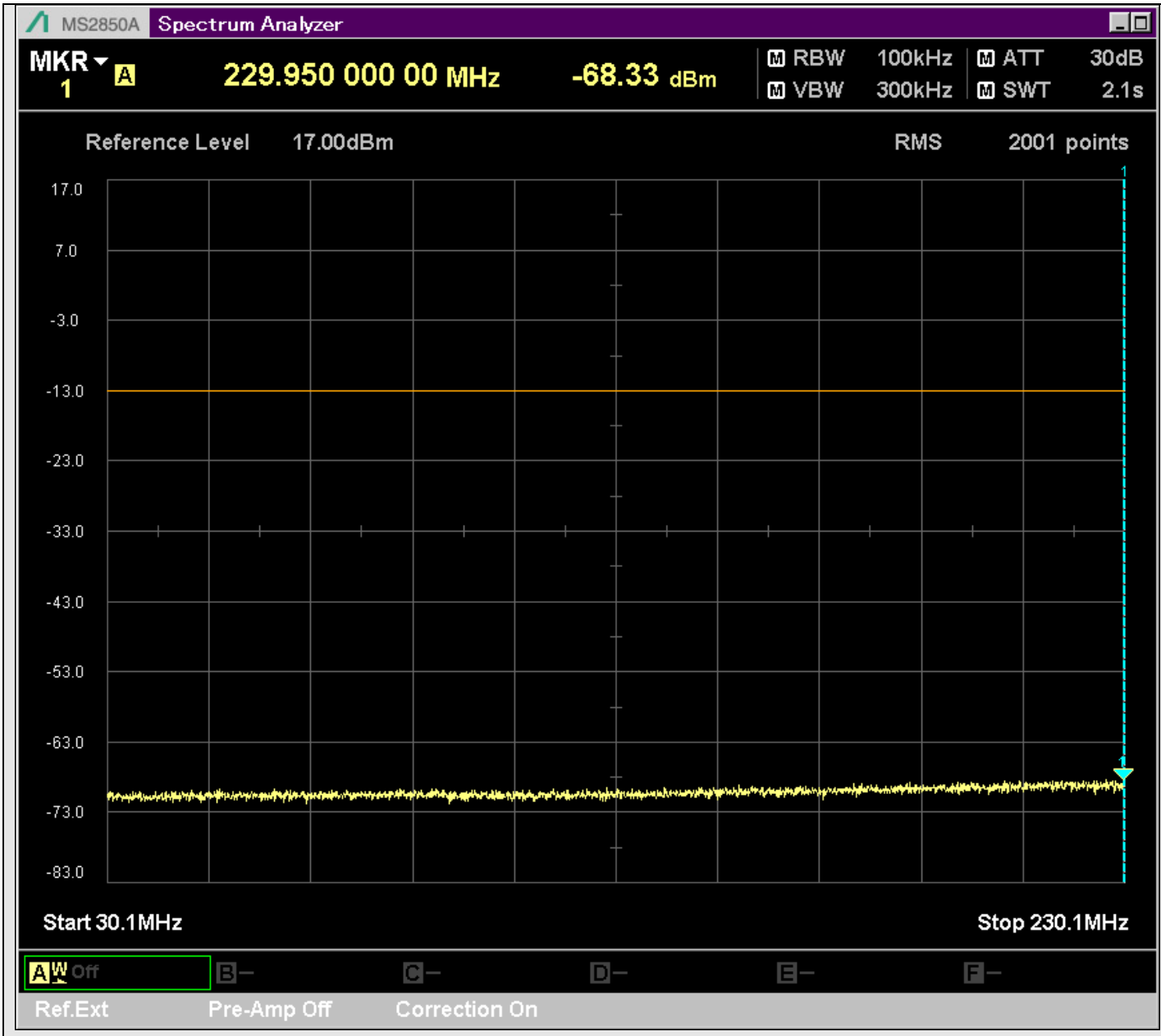
n5_5MHz_15kHz_178300_SA(2799MHz-4800MHz_1MHz)@3588.500MHz



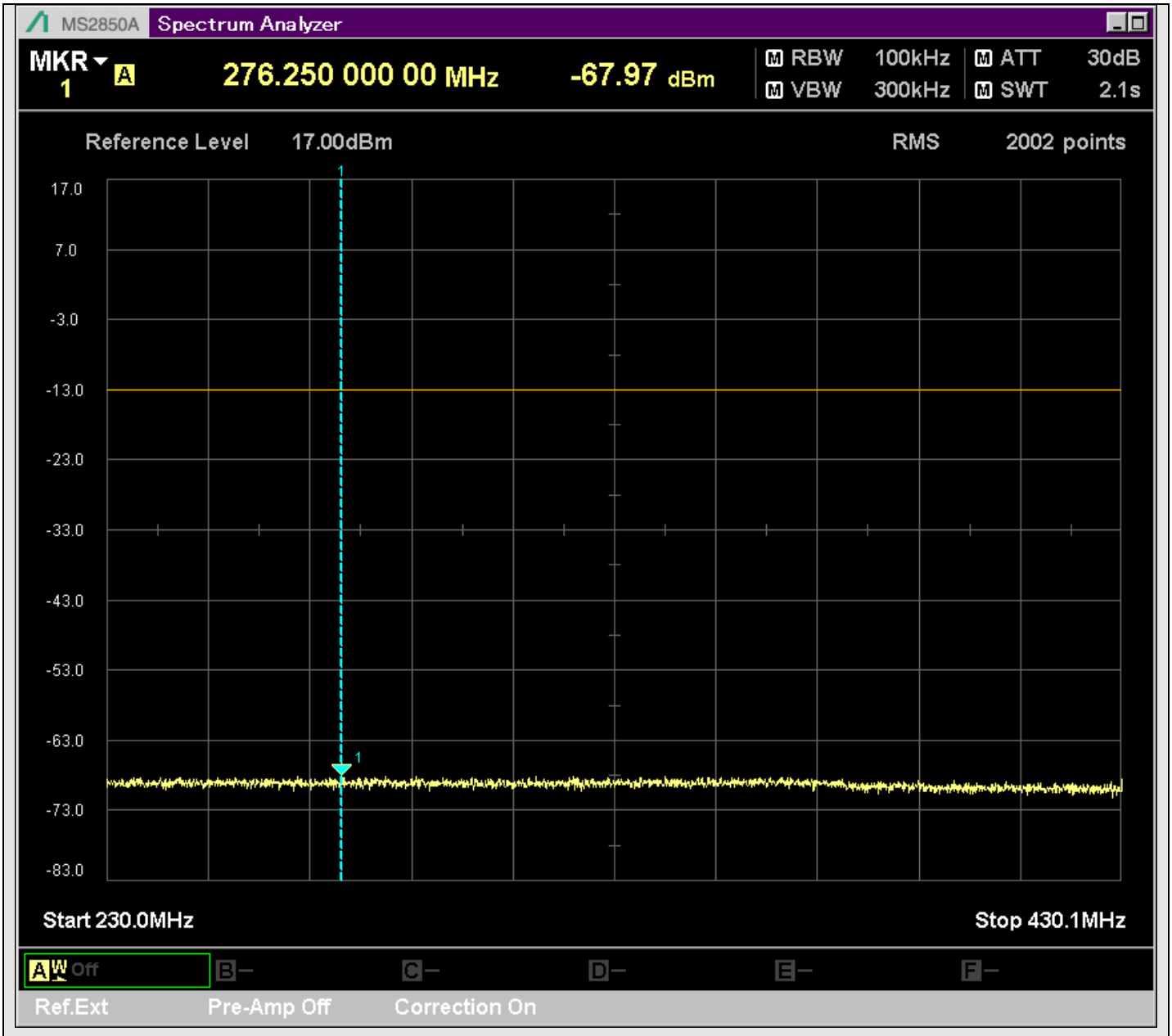
n5_5MHz_15kHz_178300_SA(4798MHz-6800MHz_1MHz)@6205.500MHz



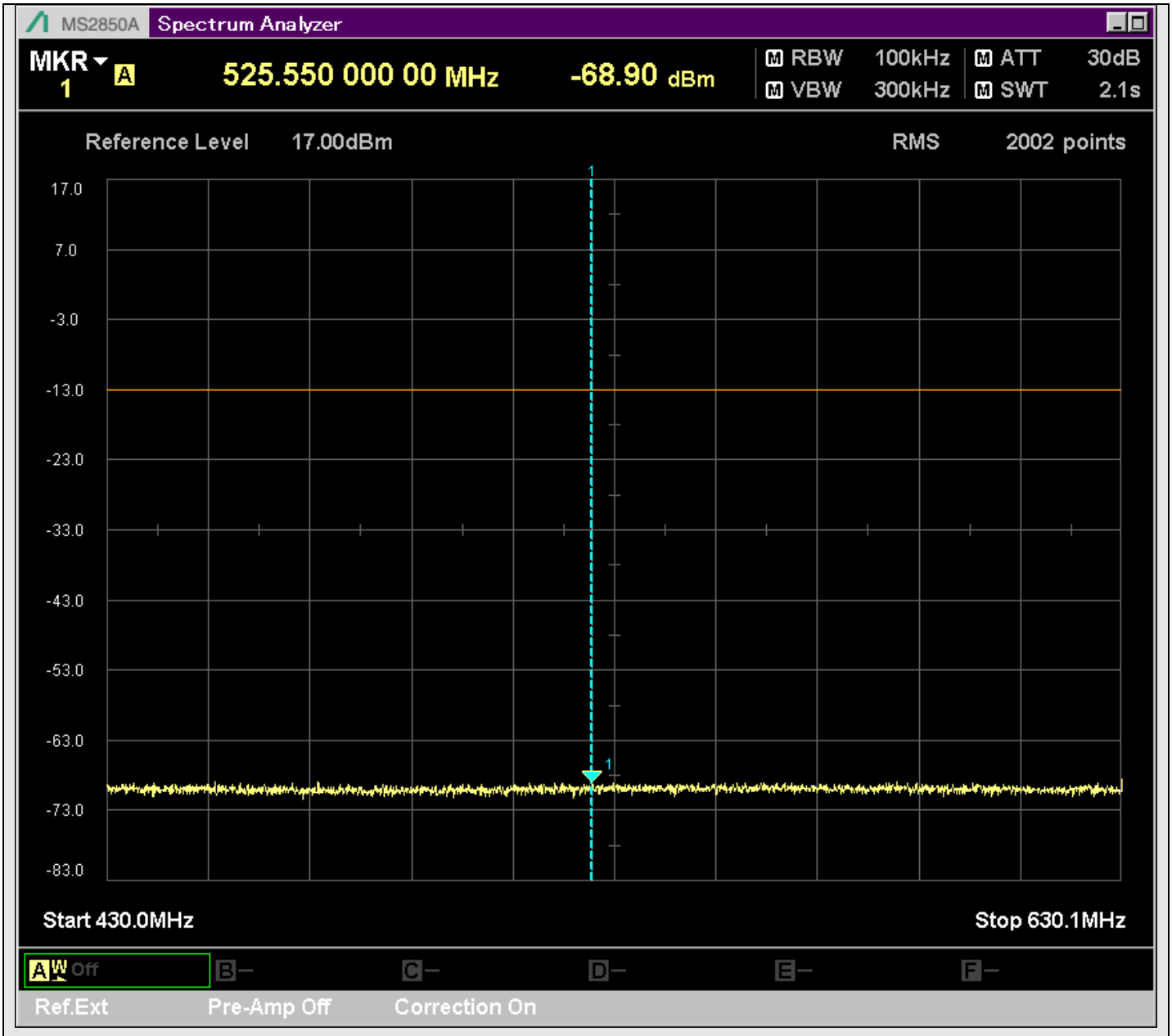
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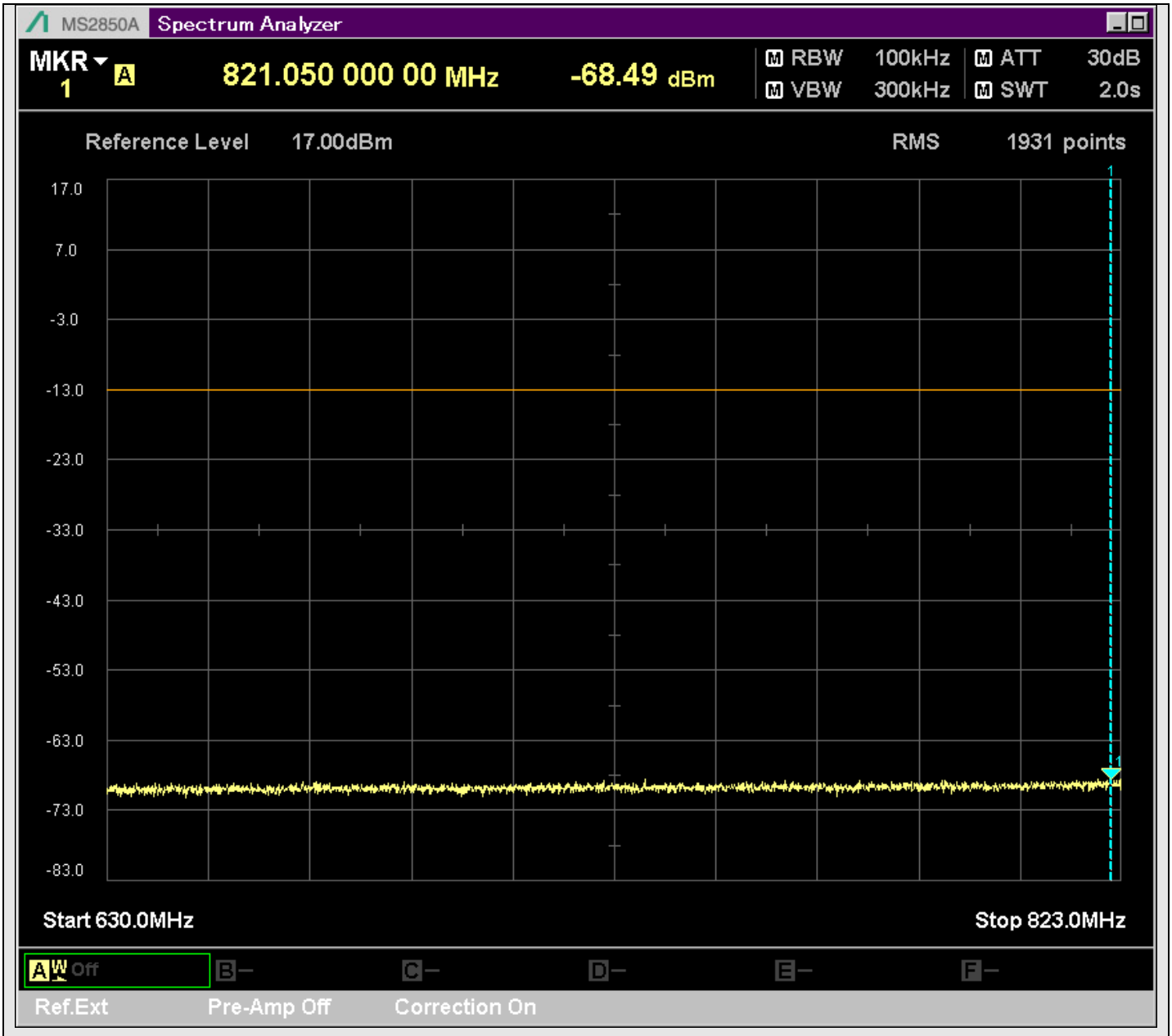
n5_5MHz_15kHz_178300_SA(30MHz-230.1MHz_100kHz)@229.950MHz



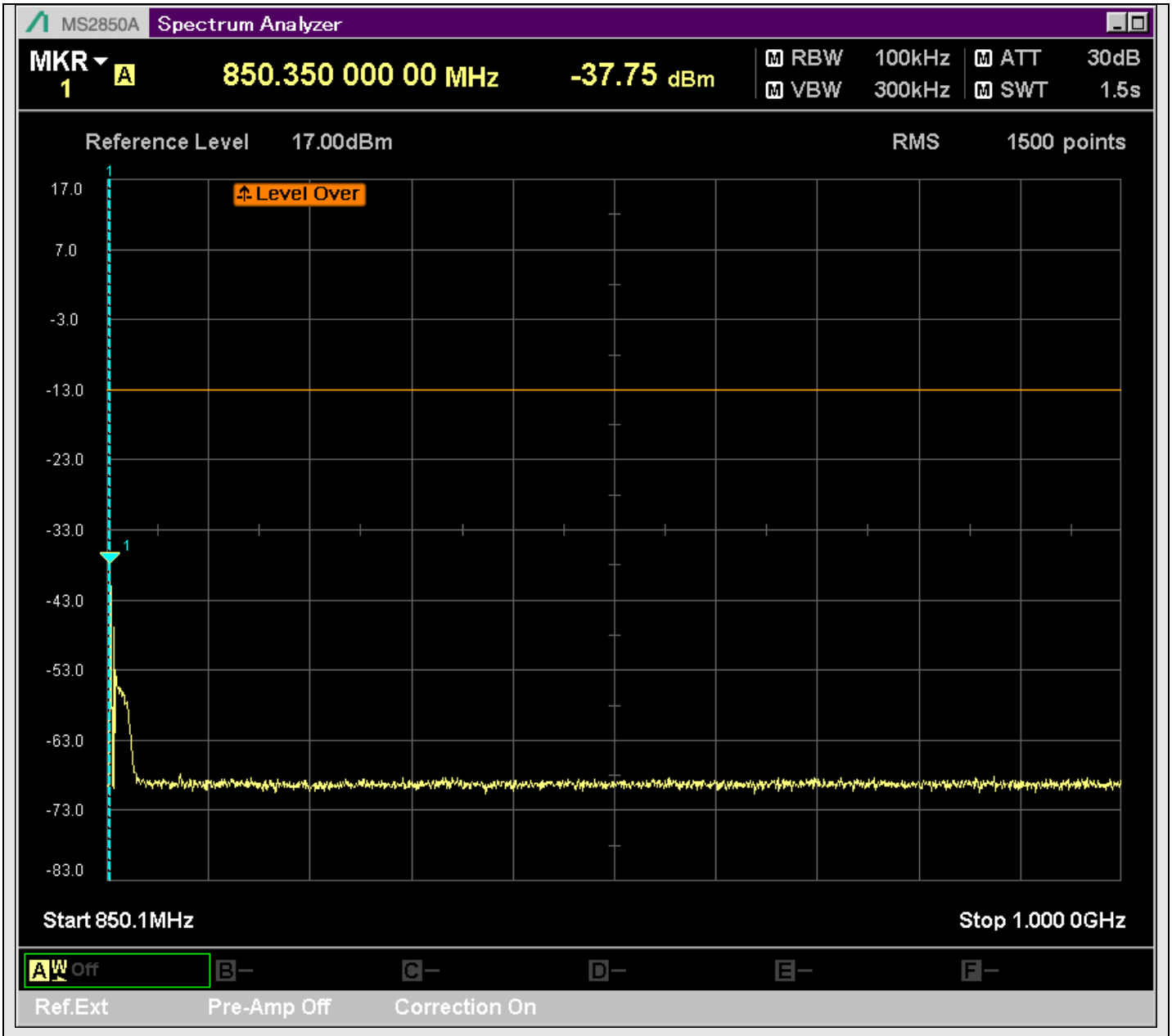
n5_5MHz_15kHz_178300_SA(229.9MHz-430.1MHz_100kHz)@276.250MHz



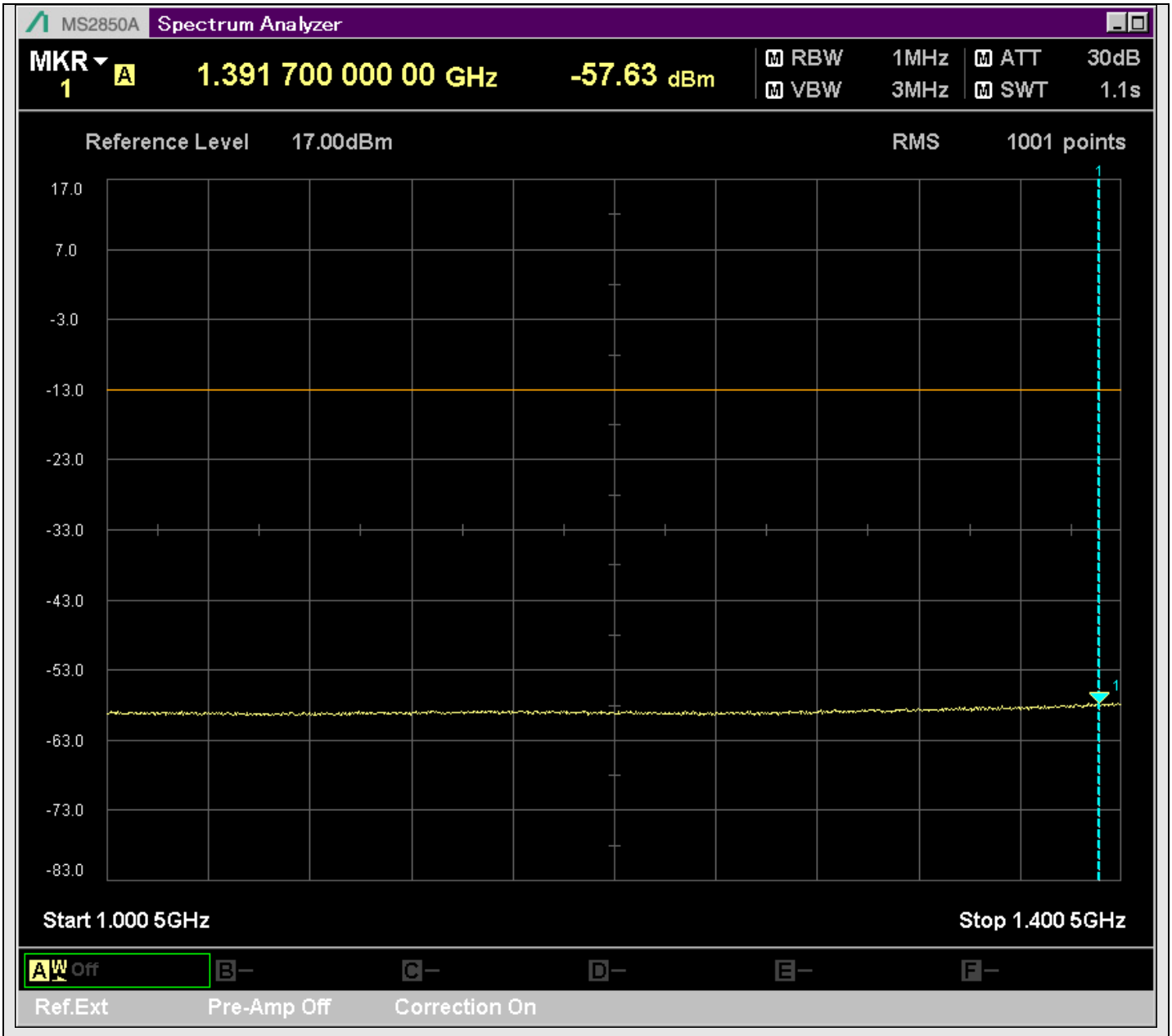
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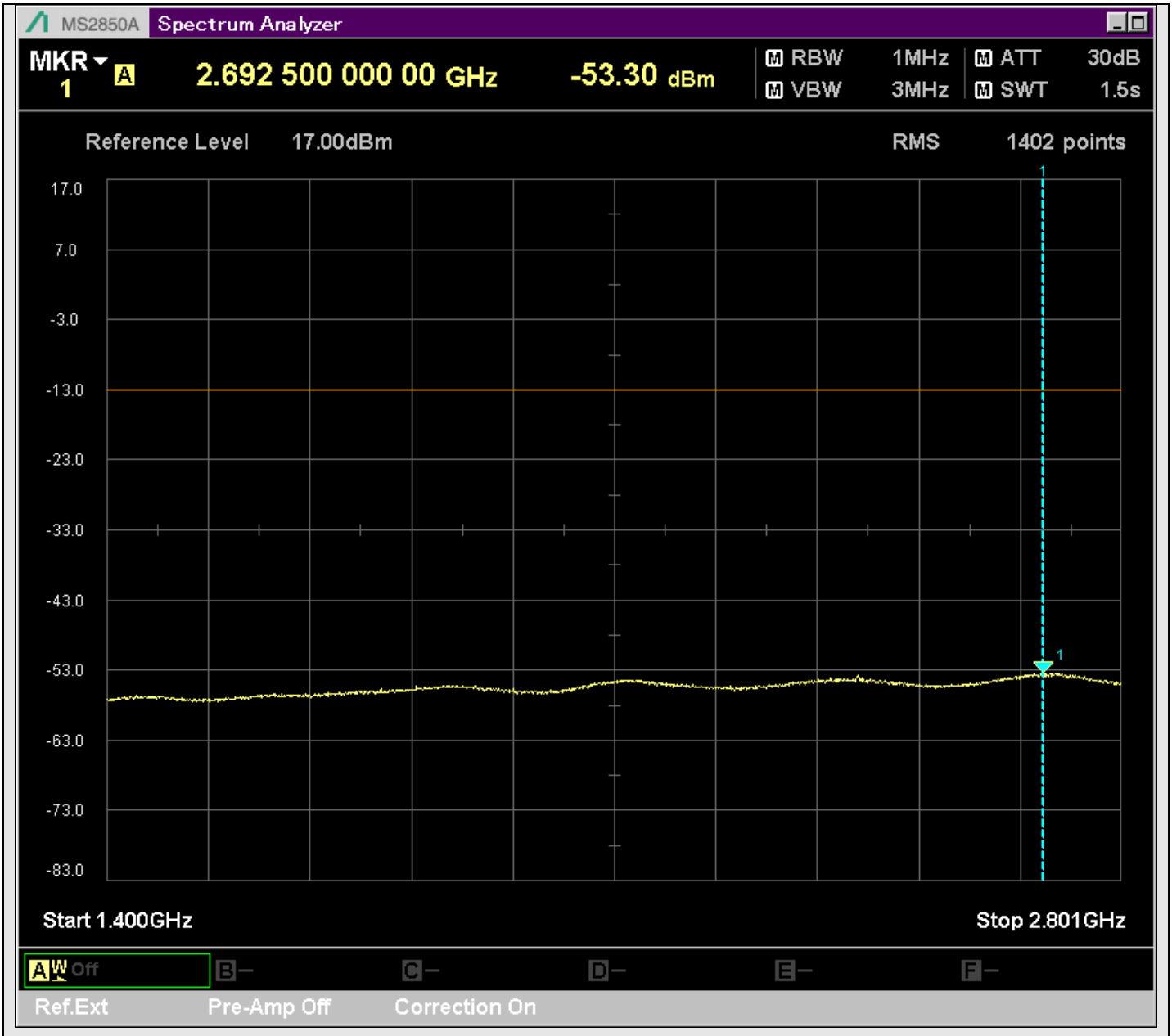
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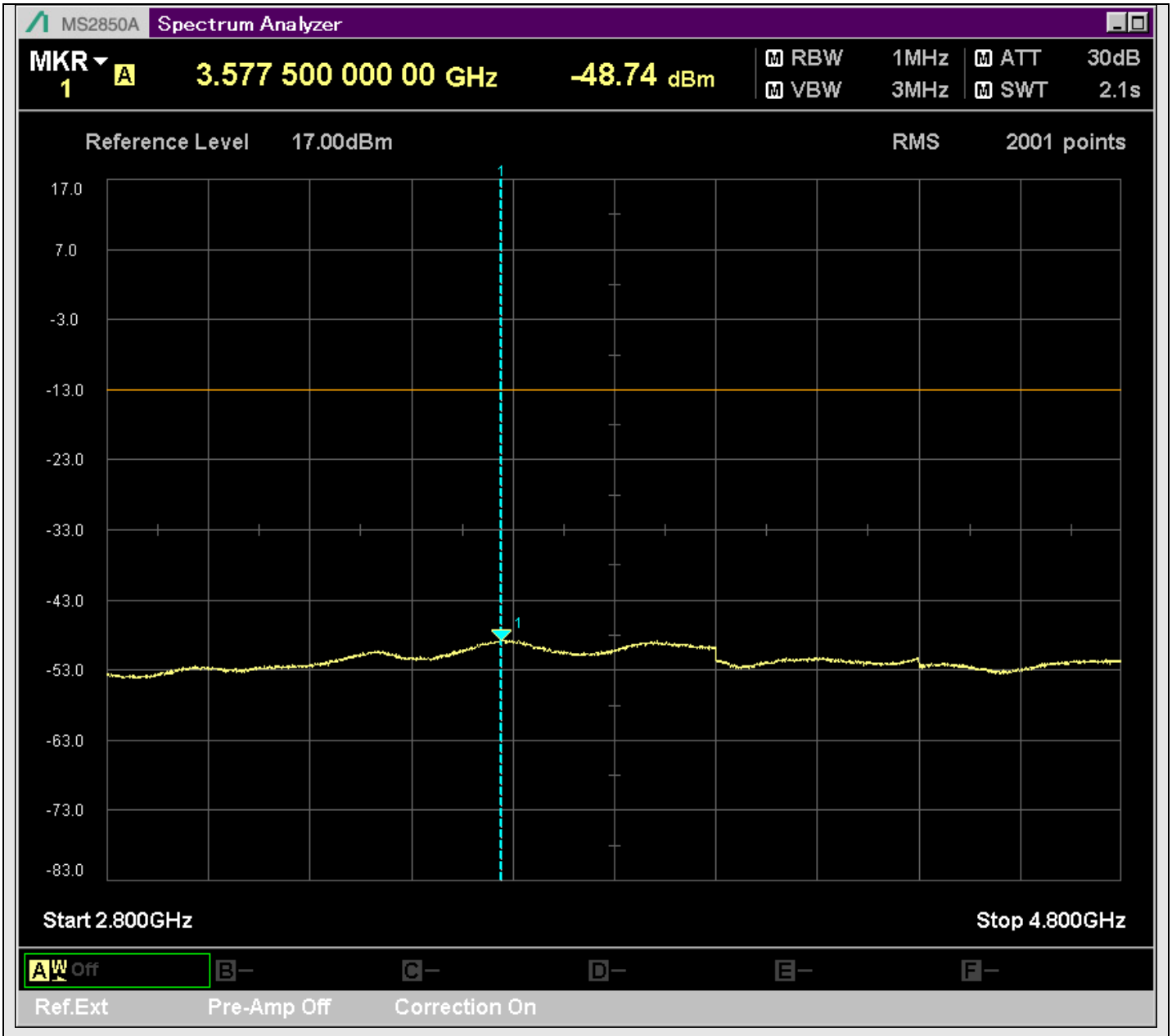
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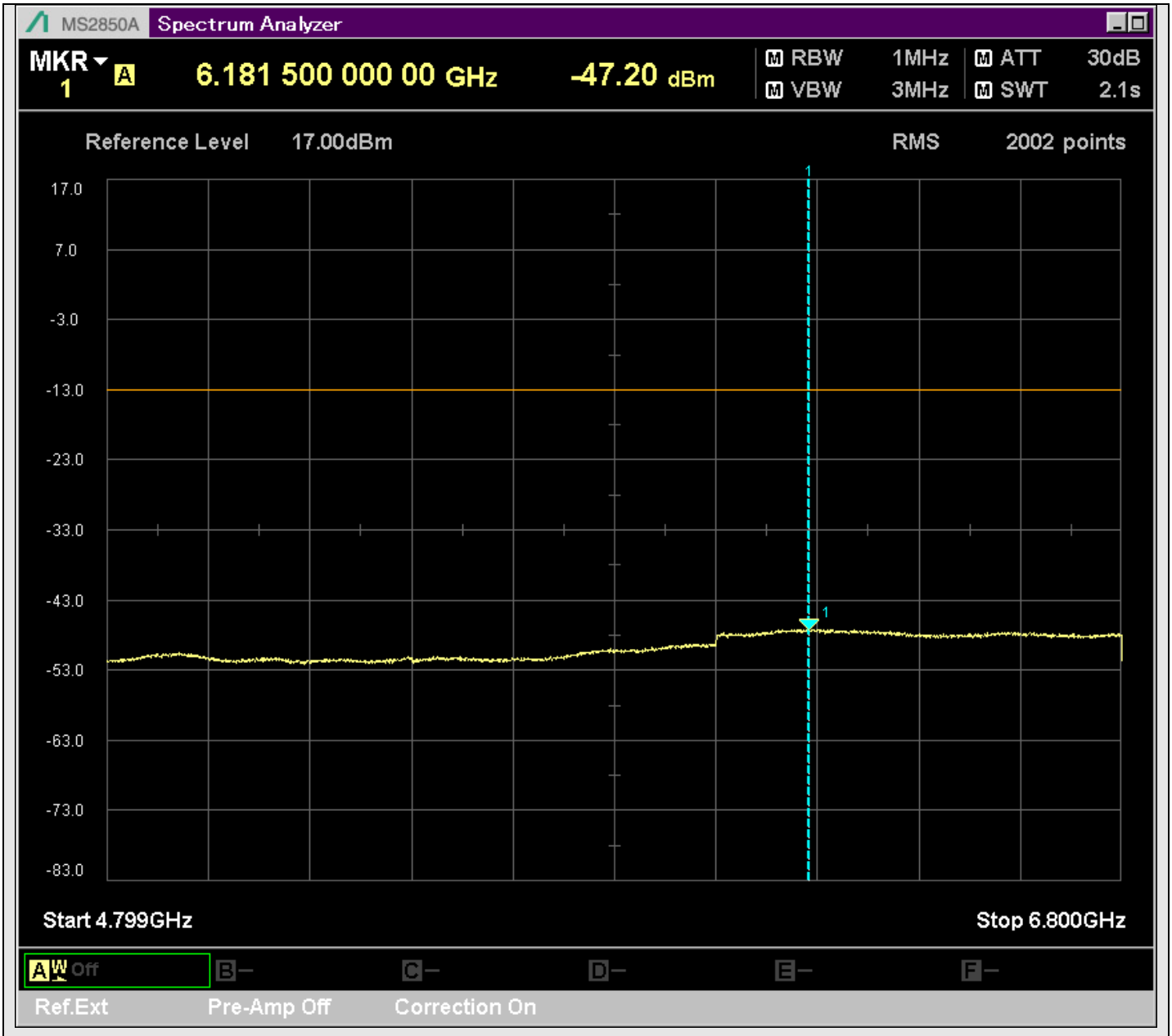
n5_5MHz_15kHz_178300_SA(1000MHz-1401MHz_1MHz)@1391.700MHz



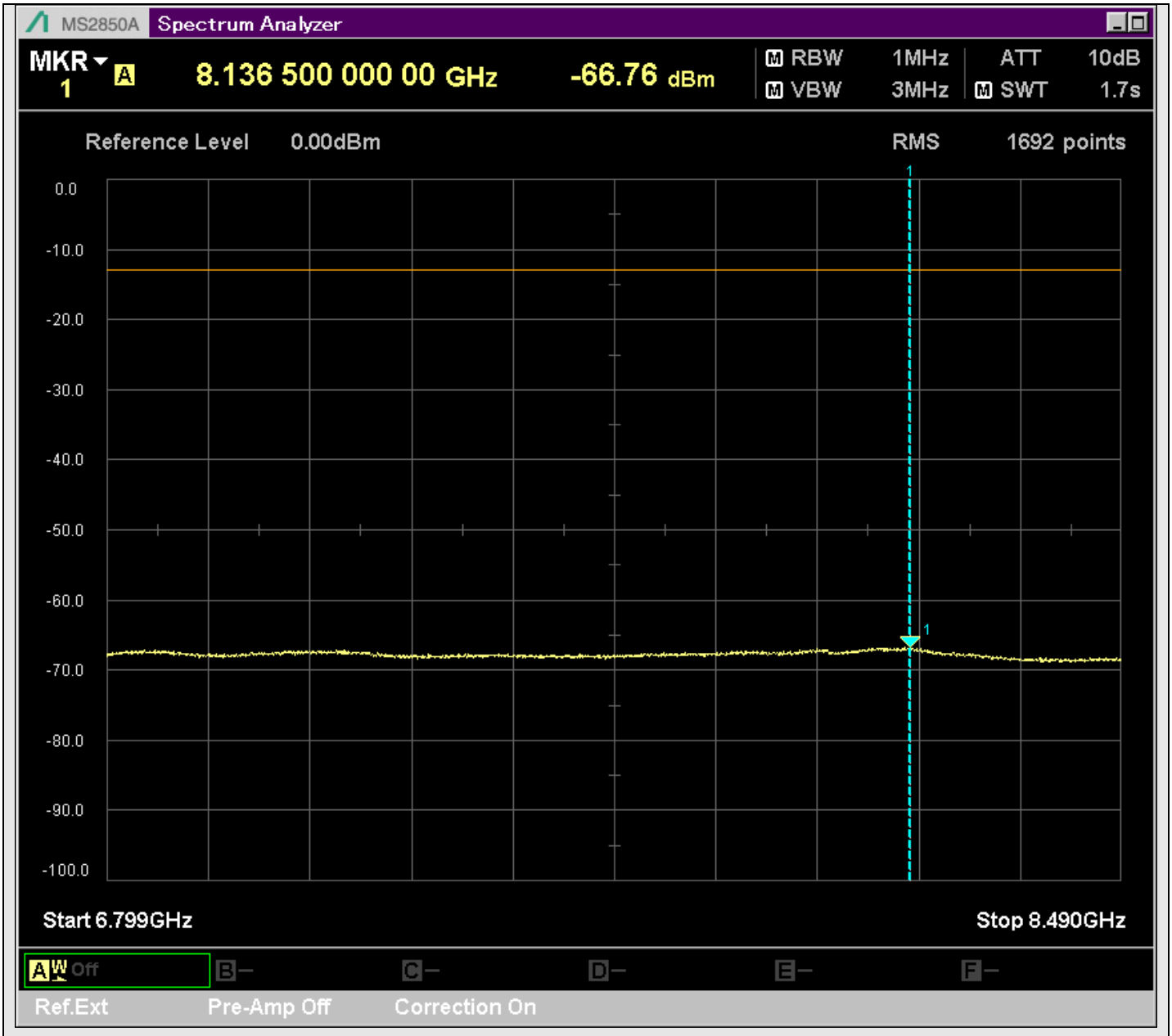
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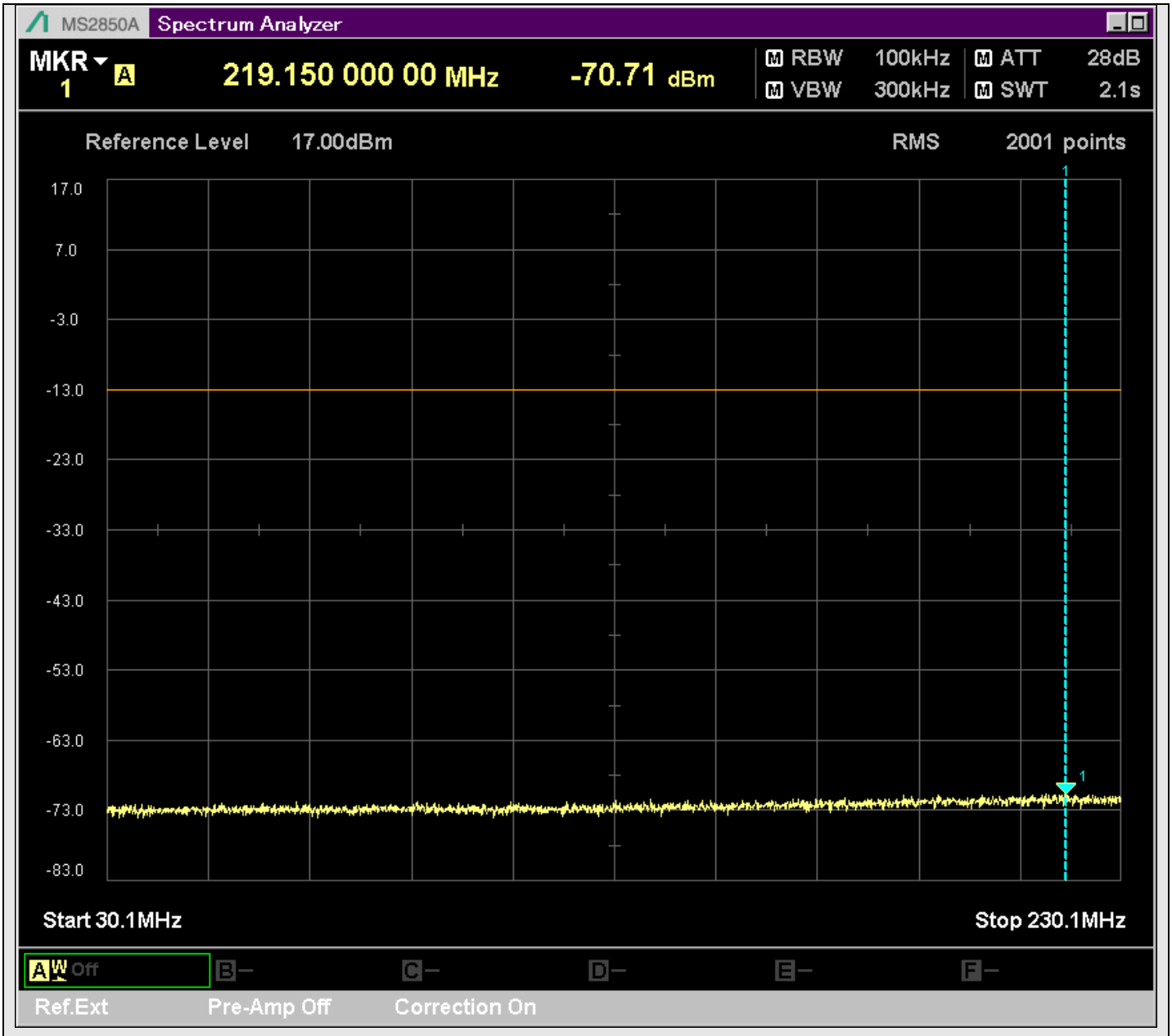
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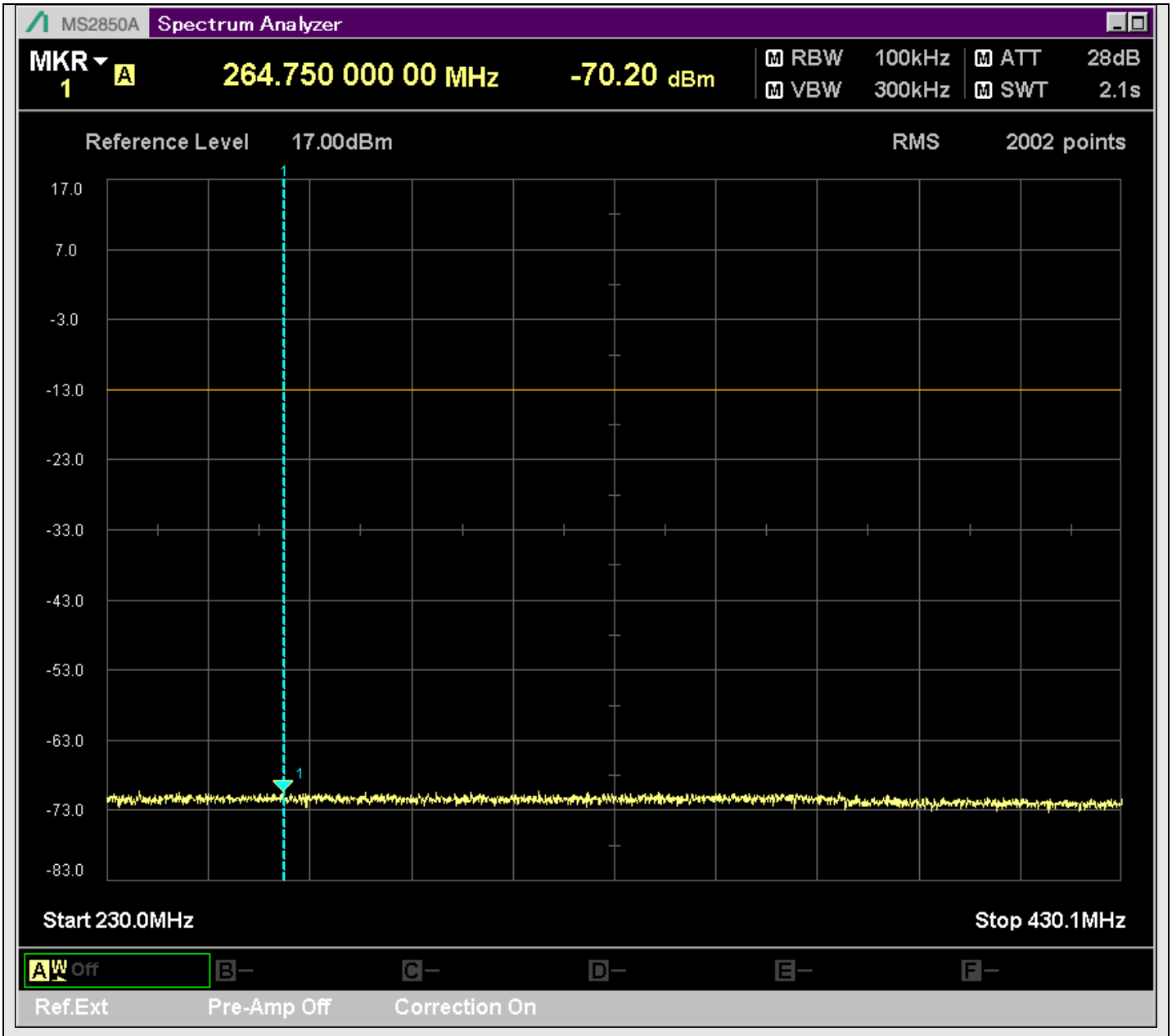
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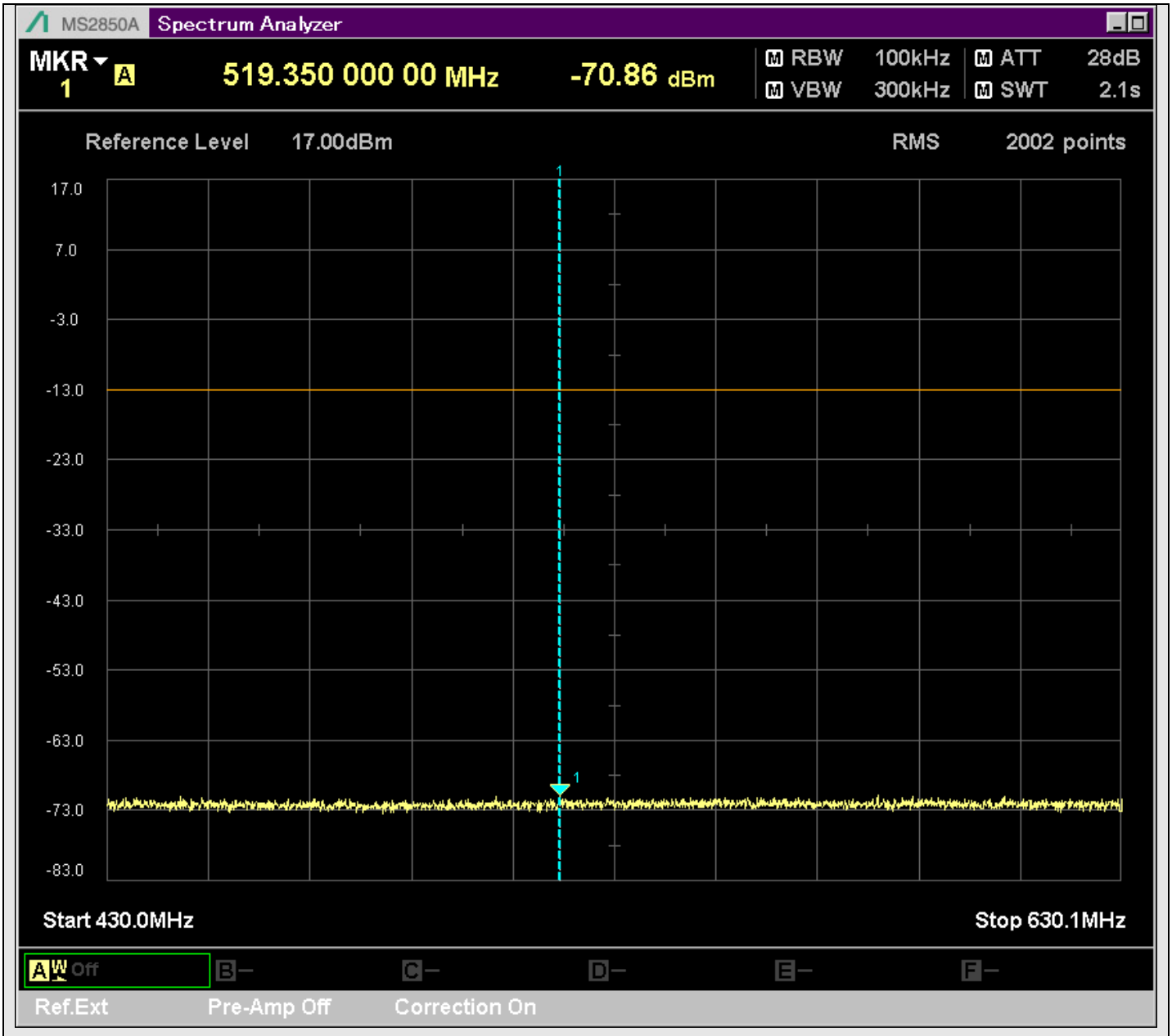
n5_5MHz_15kHz_178300_SA(6798MHz-8490MHz_1MHz)@8136.500MHz



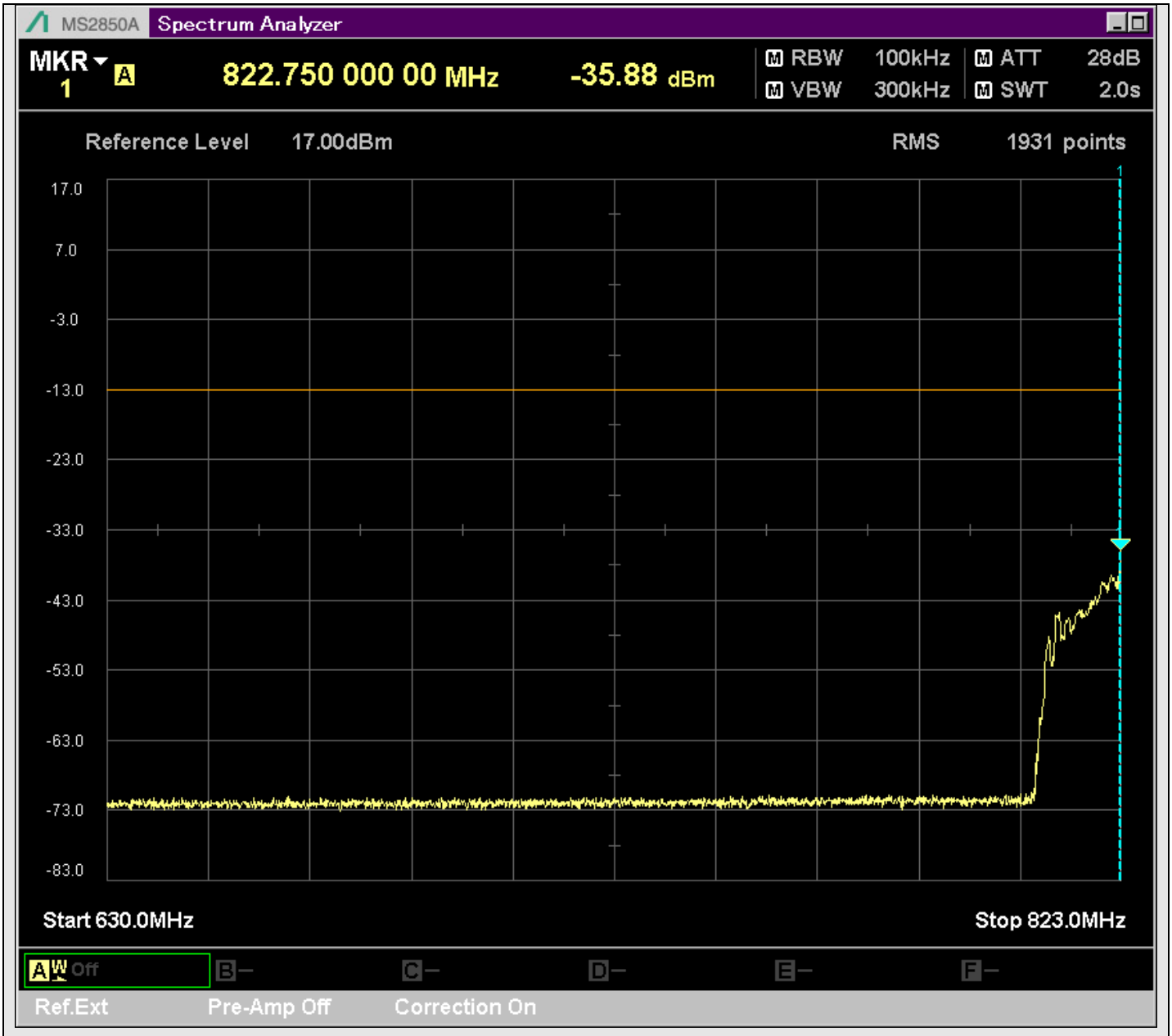
n5_20MHz_15kHz_175800_SA(30MHz-230.1MHz_100kHz)@219.150MHz



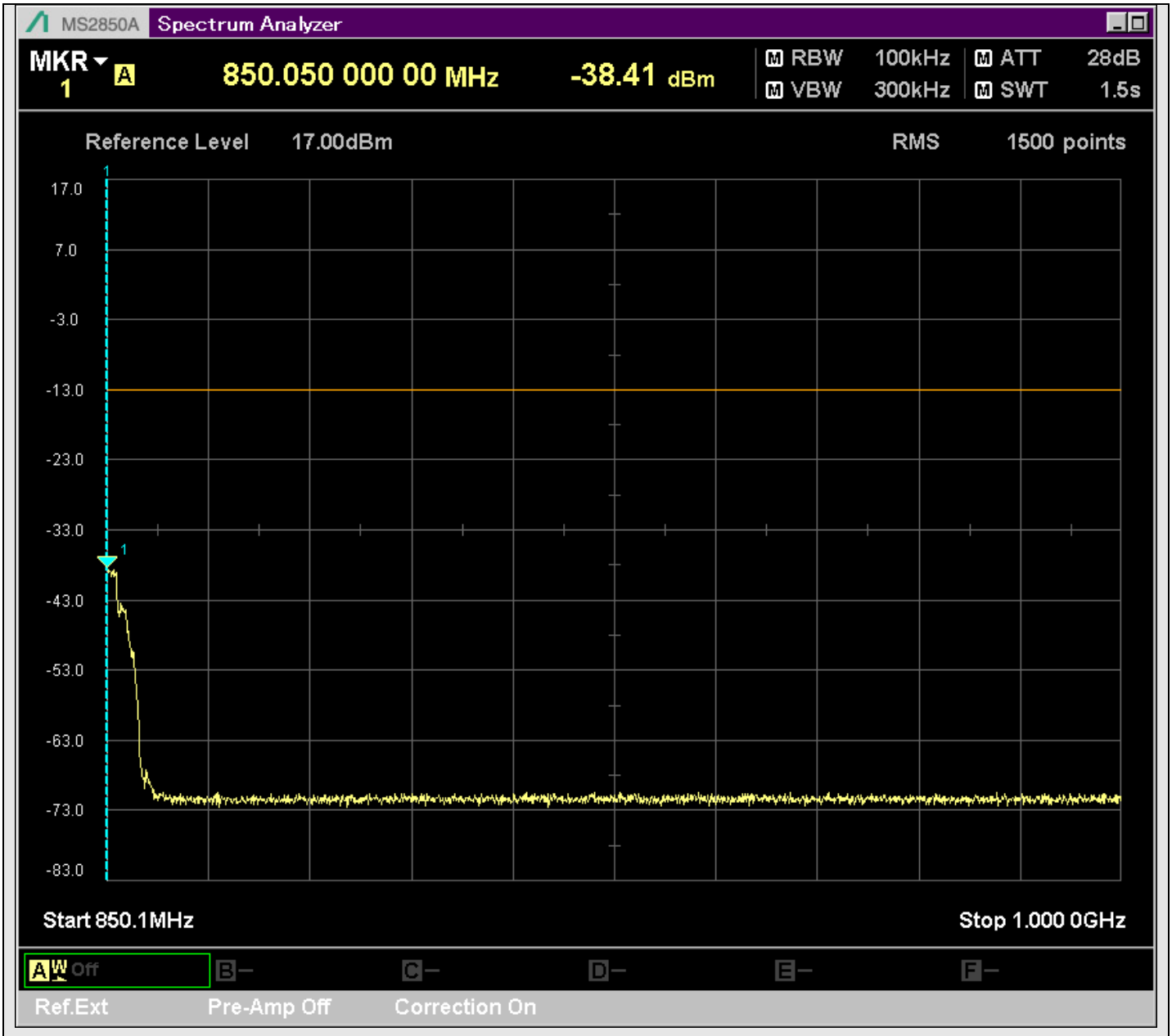
n5_20MHz_15kHz_175800_SA(229.9MHz-430.1MHz_100kHz)@264.750MHz



n5_20MHz_15kHz_175800_SA(429.9MHz-630.1MHz_100kHz)@519.350MHz



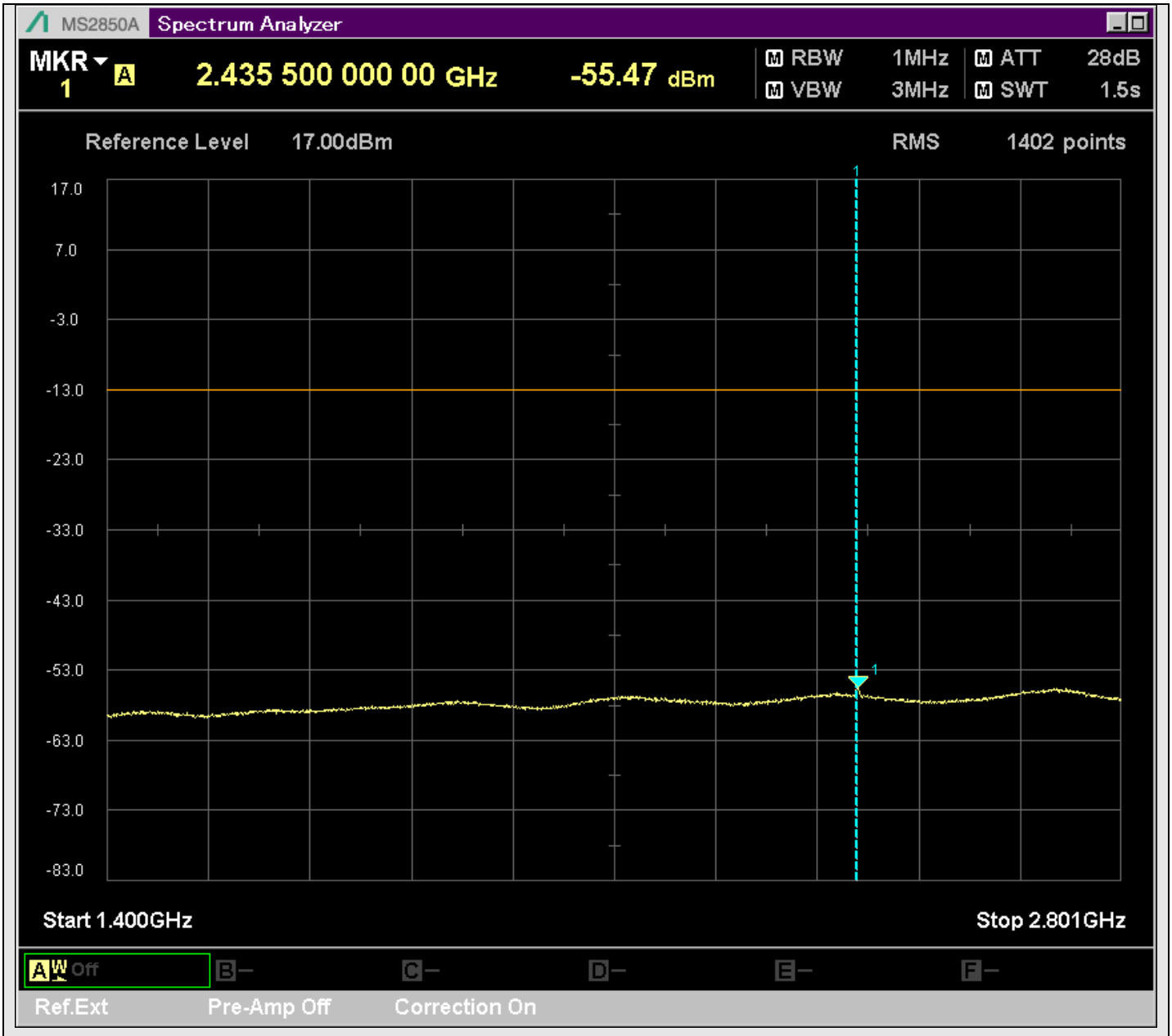
n5_20MHz_15kHz_175800_SA(629.9MHz-823MHz_100kHz)@822.750MHz



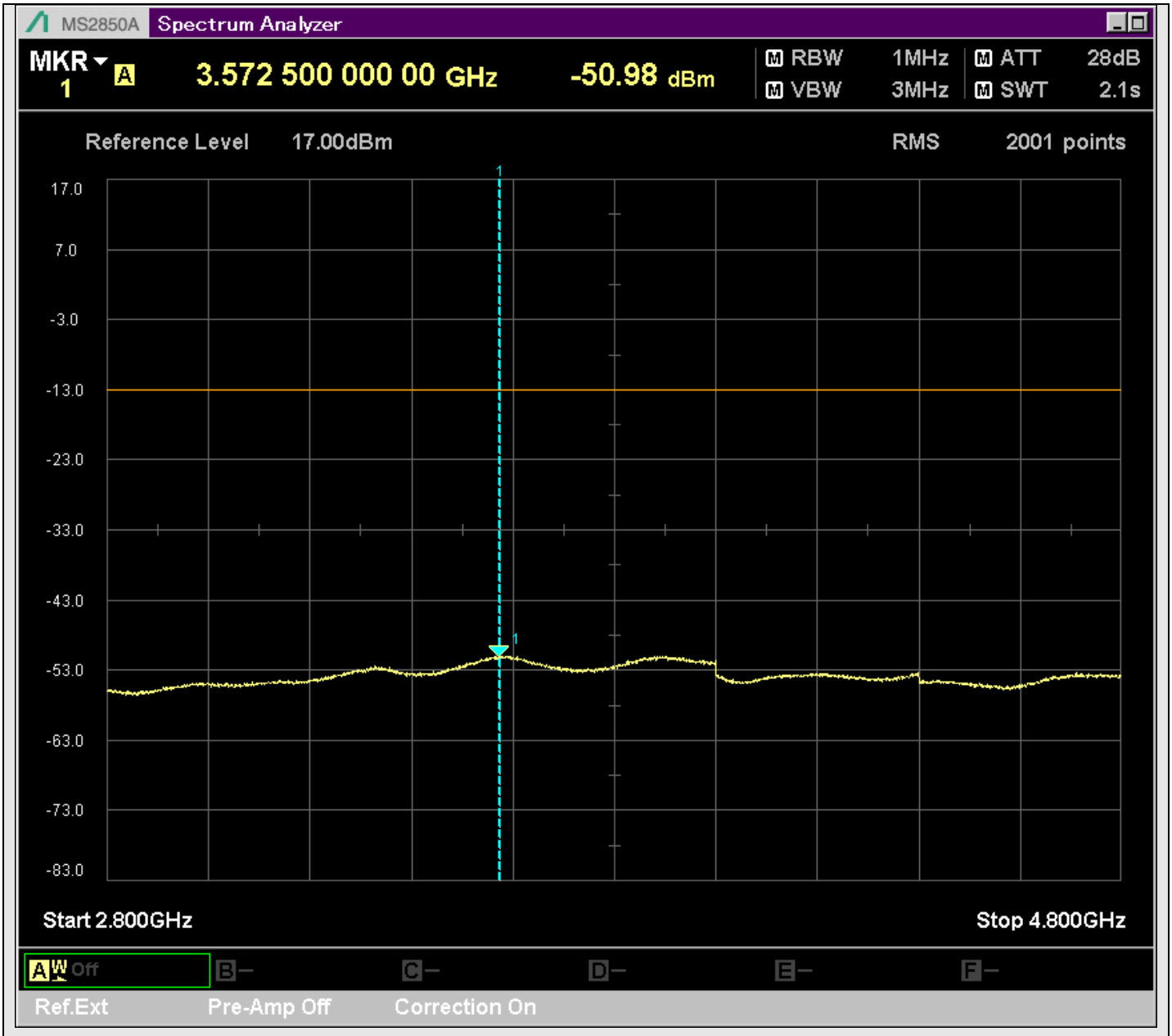
n5_20MHz_15kHz_175800_SA(850MHz-1000MHz_100kHz)@850.050MHz



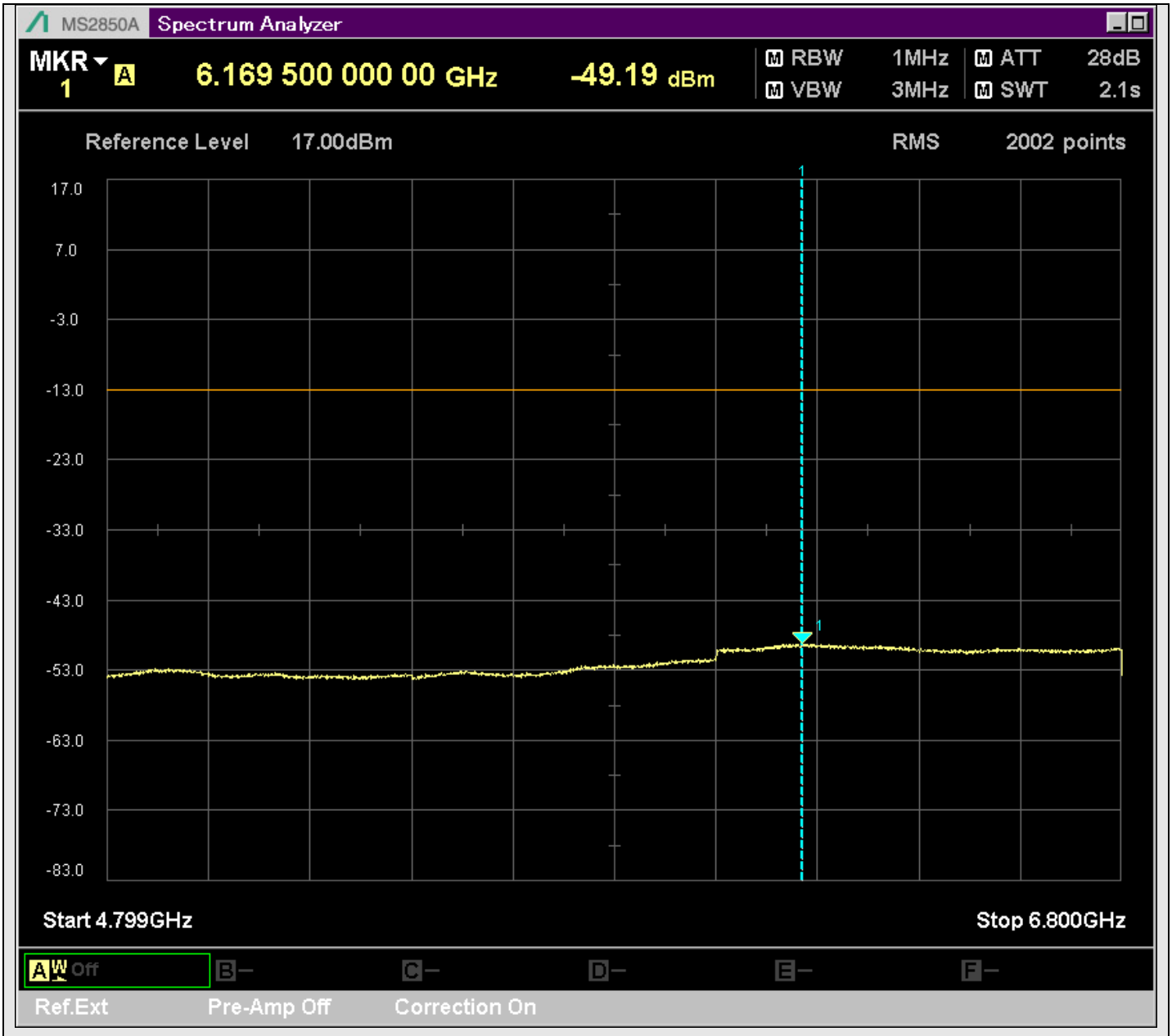
n5_20MHz_15kHz_175800_SA(1000MHz-1401MHz_1MHz)@1393.300MHz



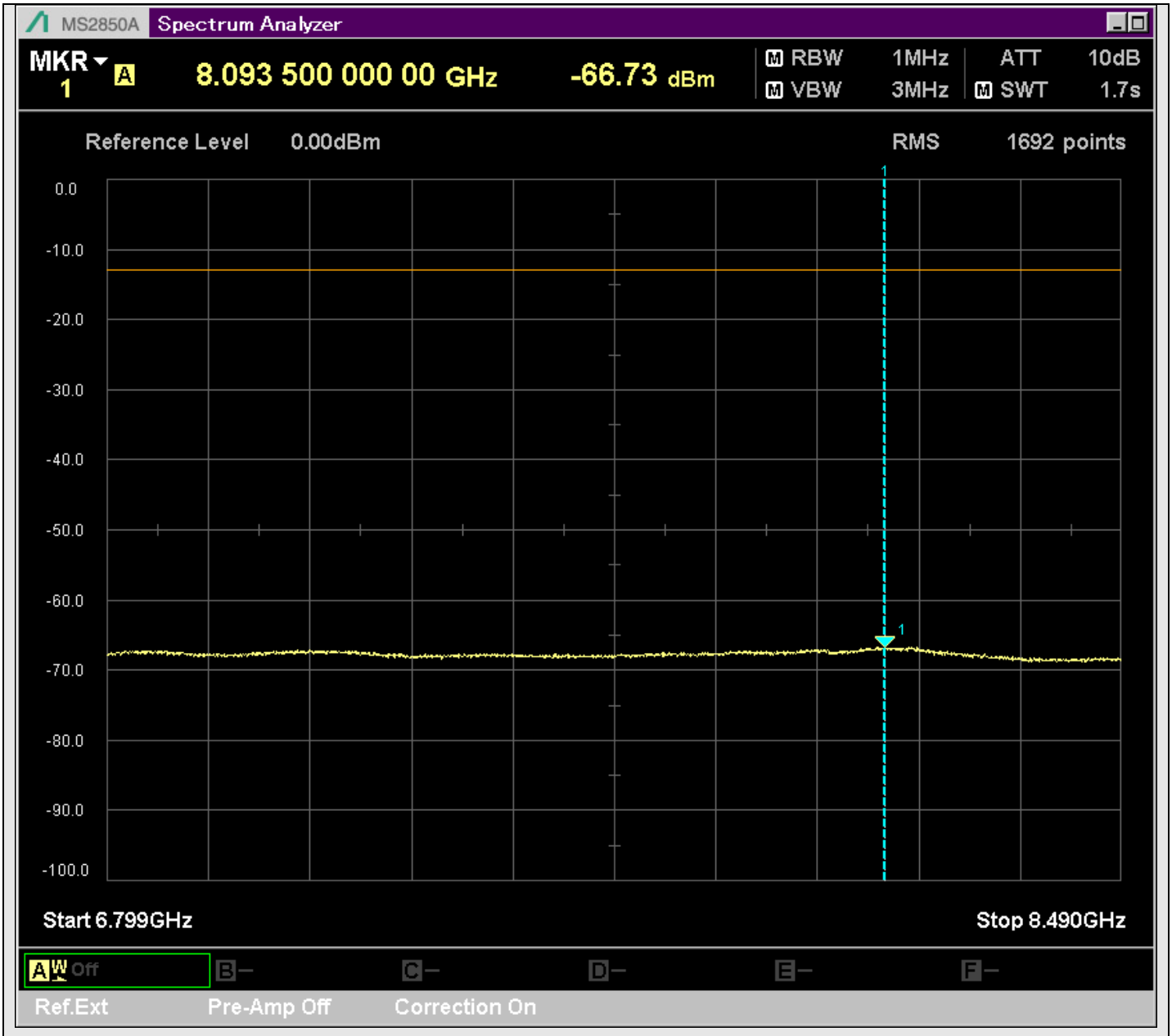
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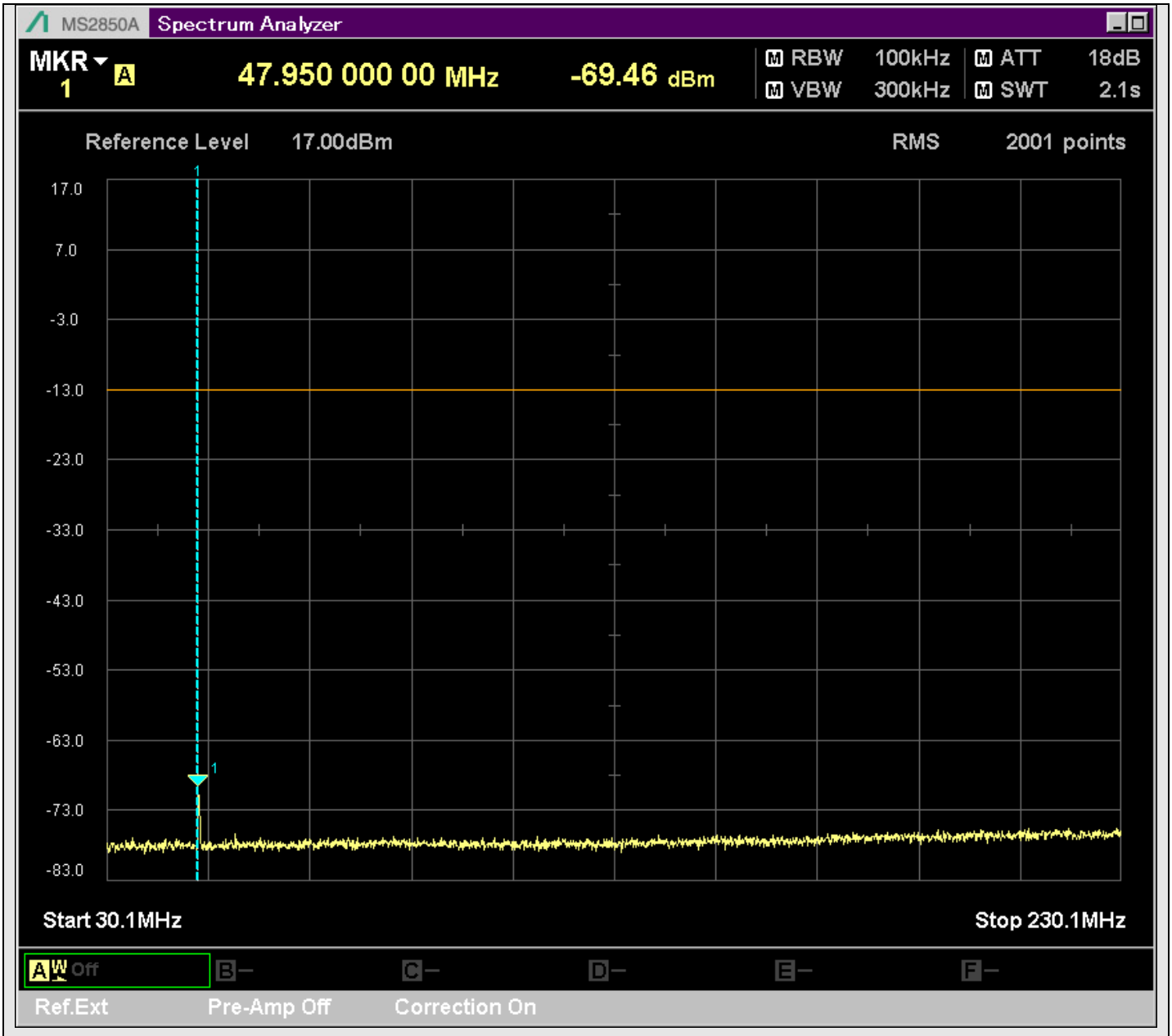
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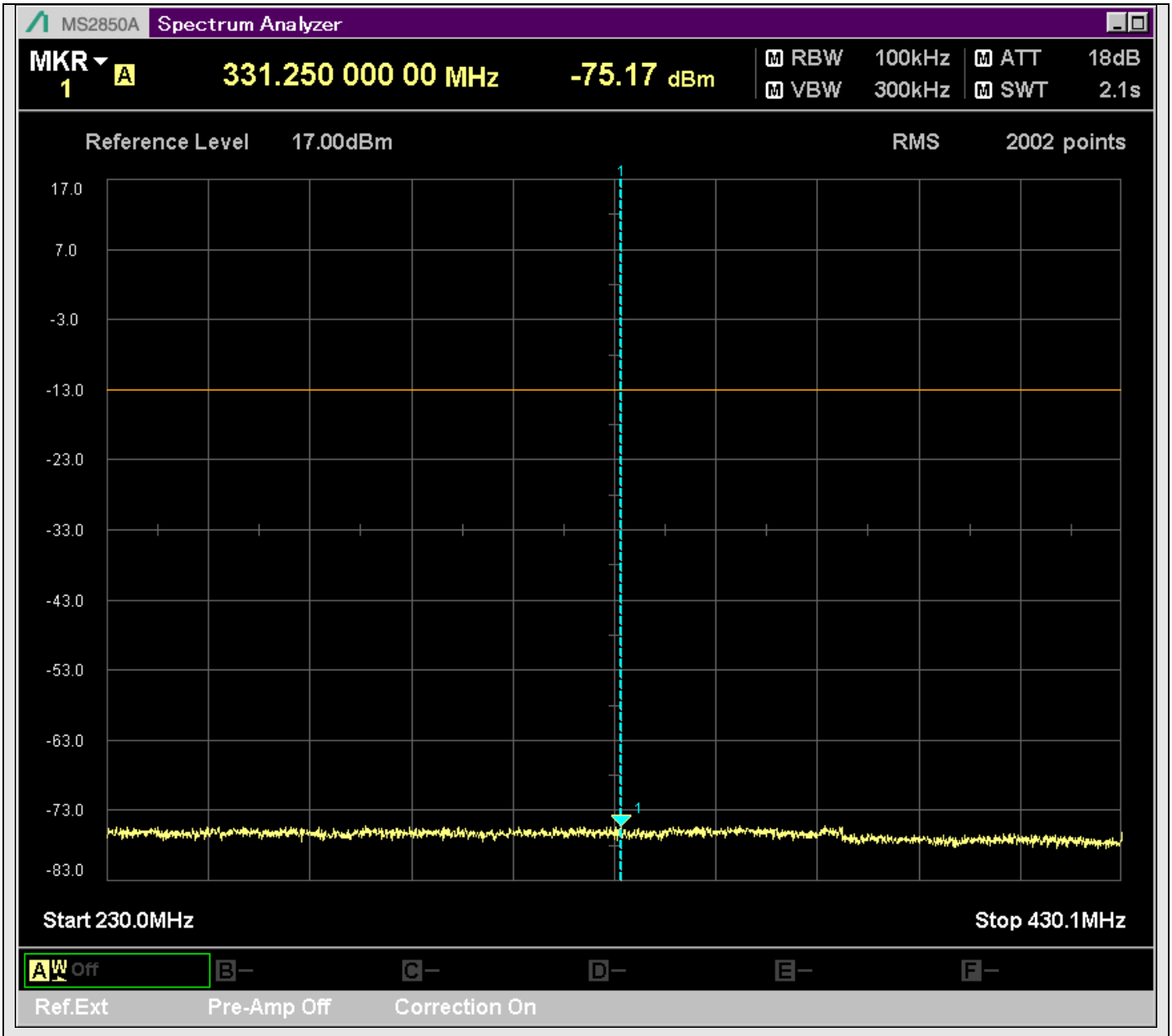
n5_20MHz_15kHz_175800_SA(4798MHz-6800MHz_1MHz)@6169.500MHz



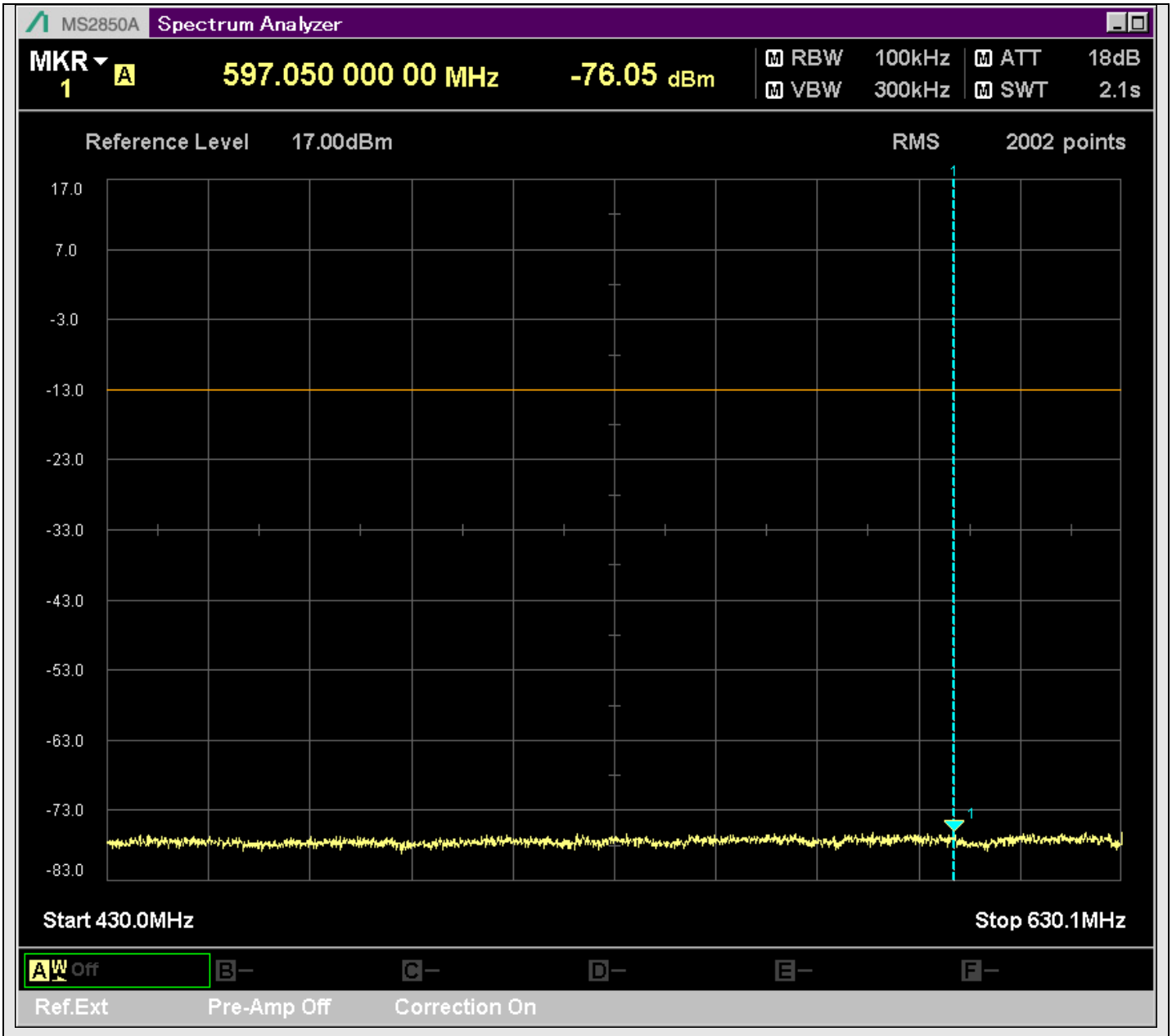
n5_20MHz_15kHz_175800_SA(6798MHz-8490MHz_1MHz)@8093.500MHz



n5_20MHz_15kHz_175800_SA(30MHz-230.1MHz_100kHz)@47.950MHz



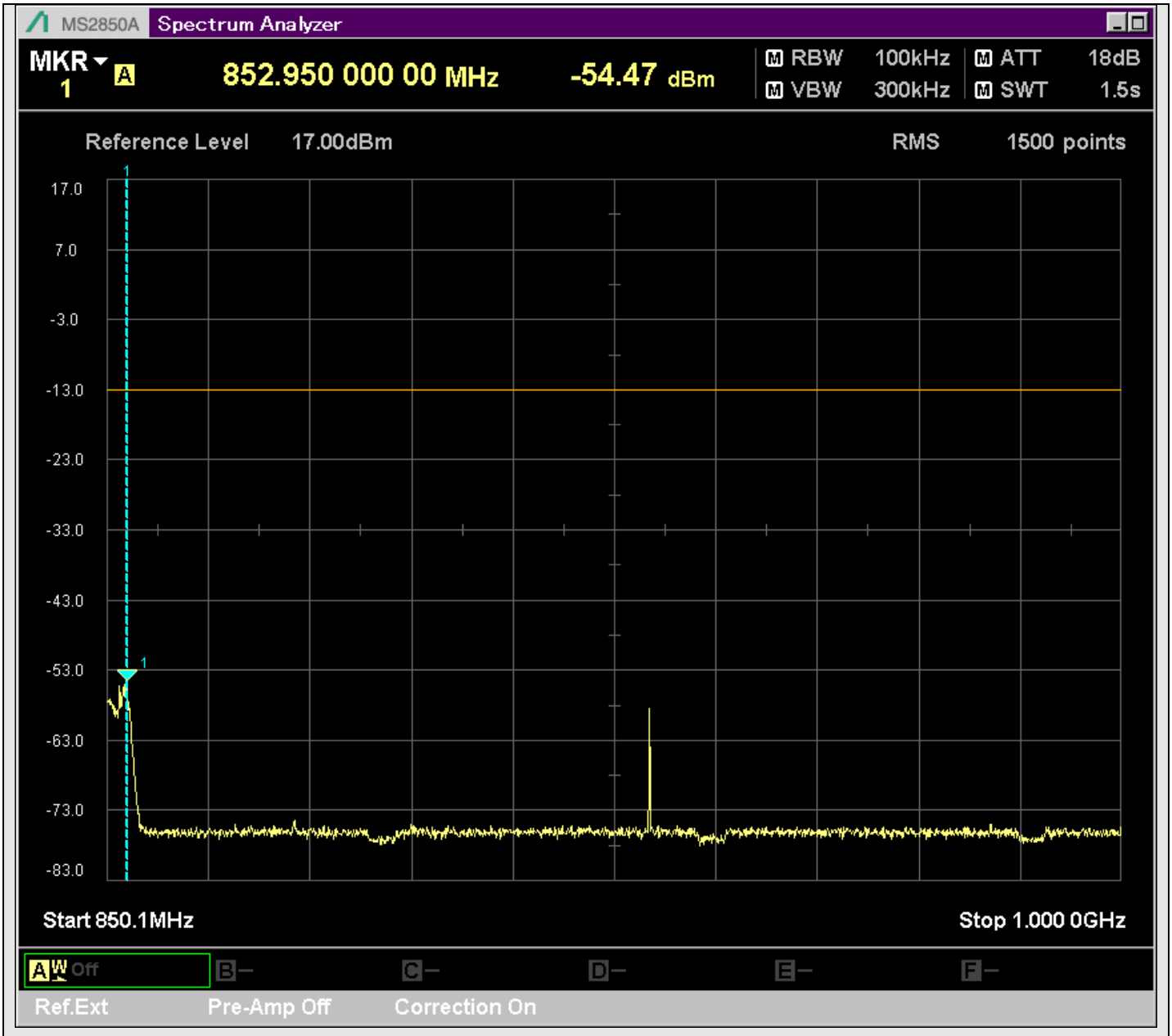
n5_20MHz_15kHz_175800_SA(229.9MHz-430.1MHz_100kHz)@331.250MHz



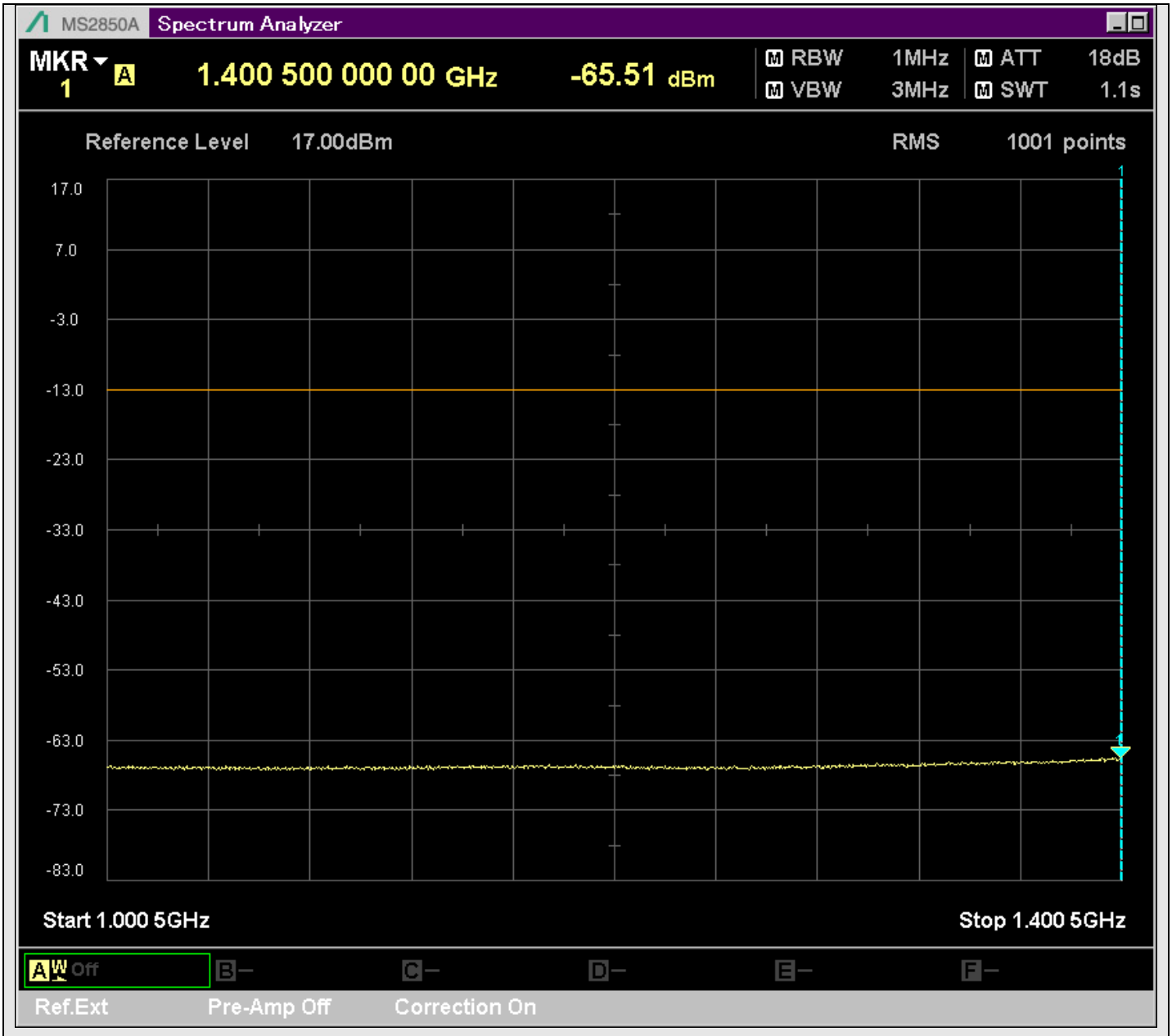
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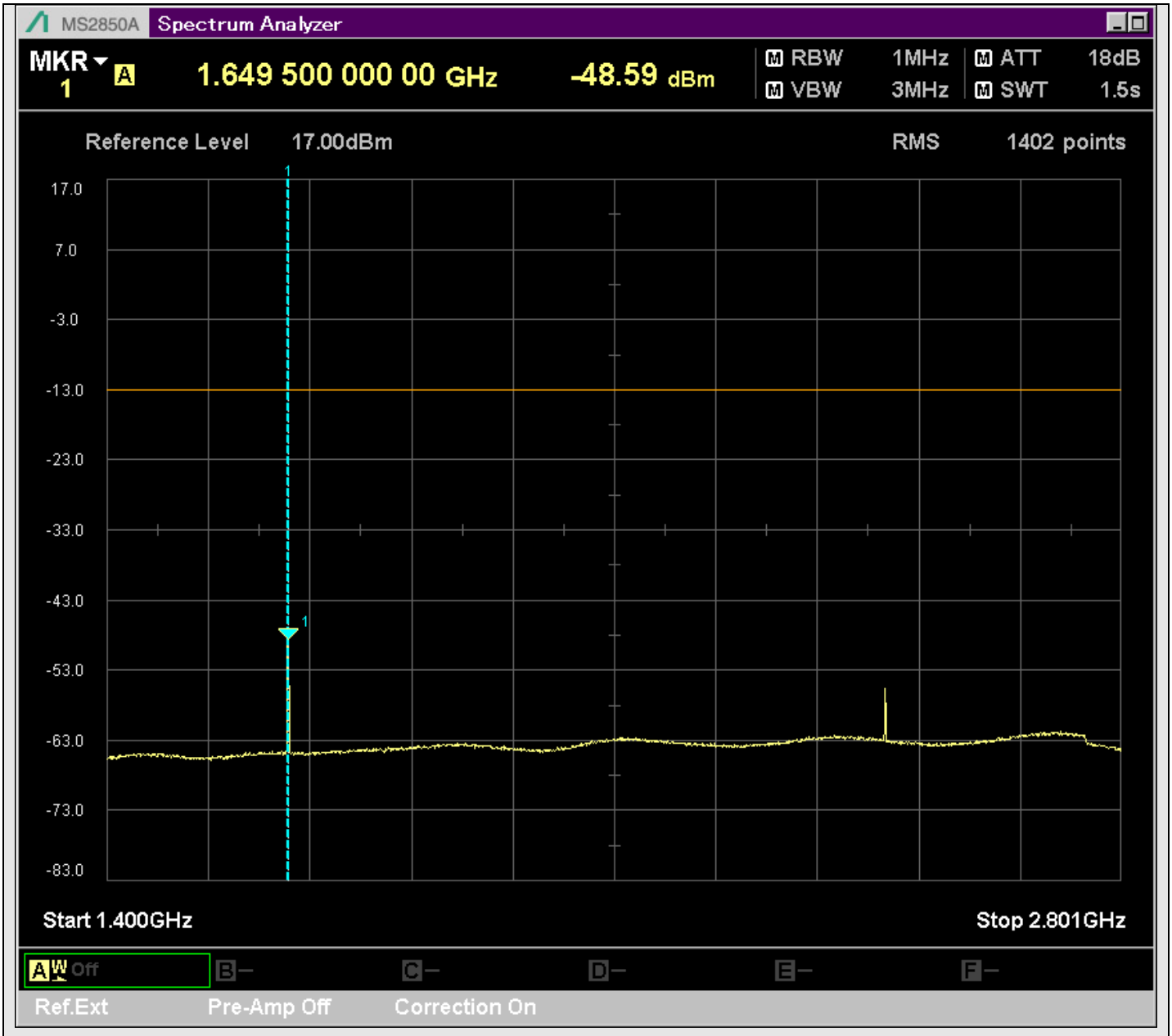
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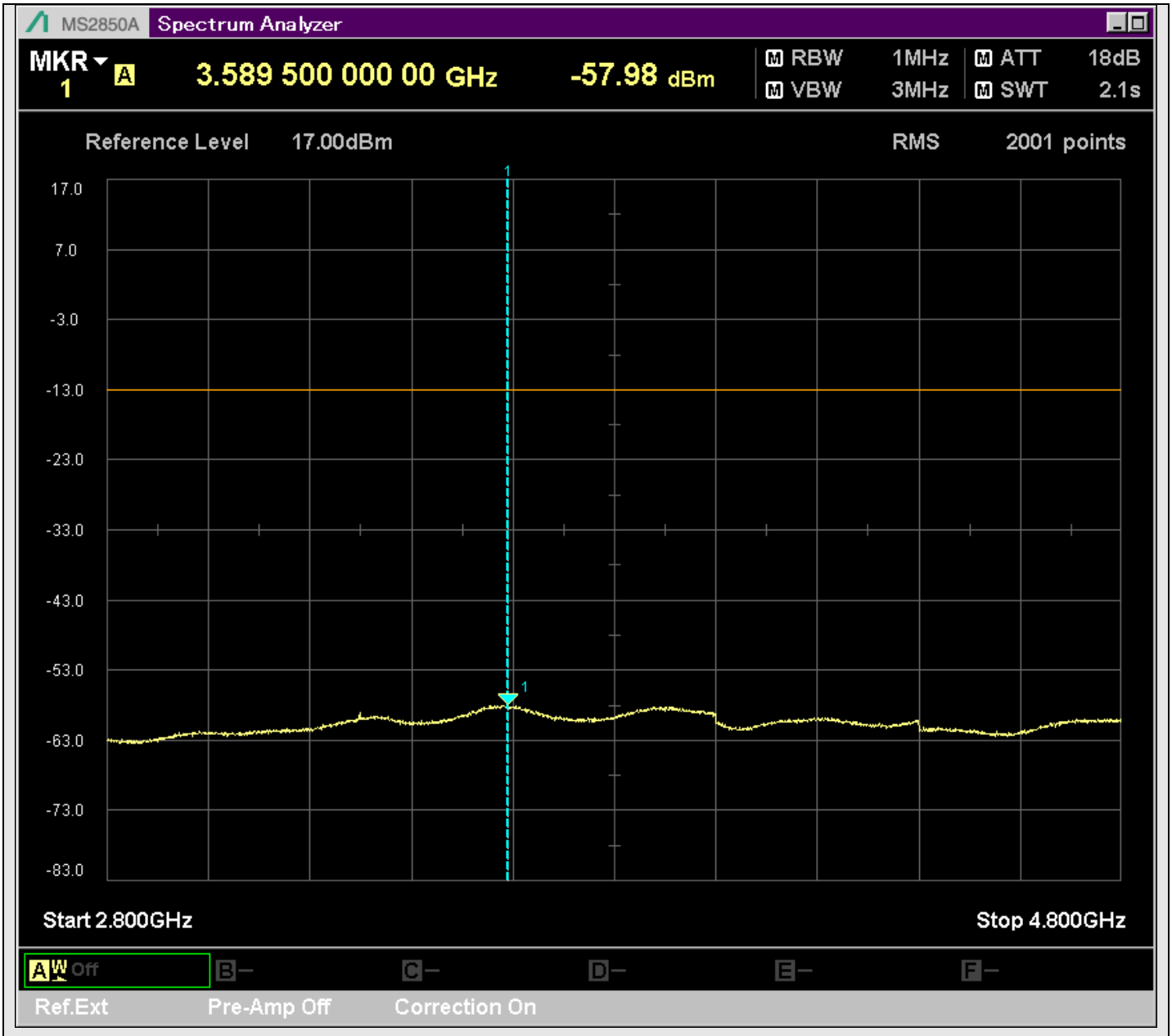
n5_20MHz_15kHz_175800_SA(850MHz-1000MHz_100kHz)@852.950MHz



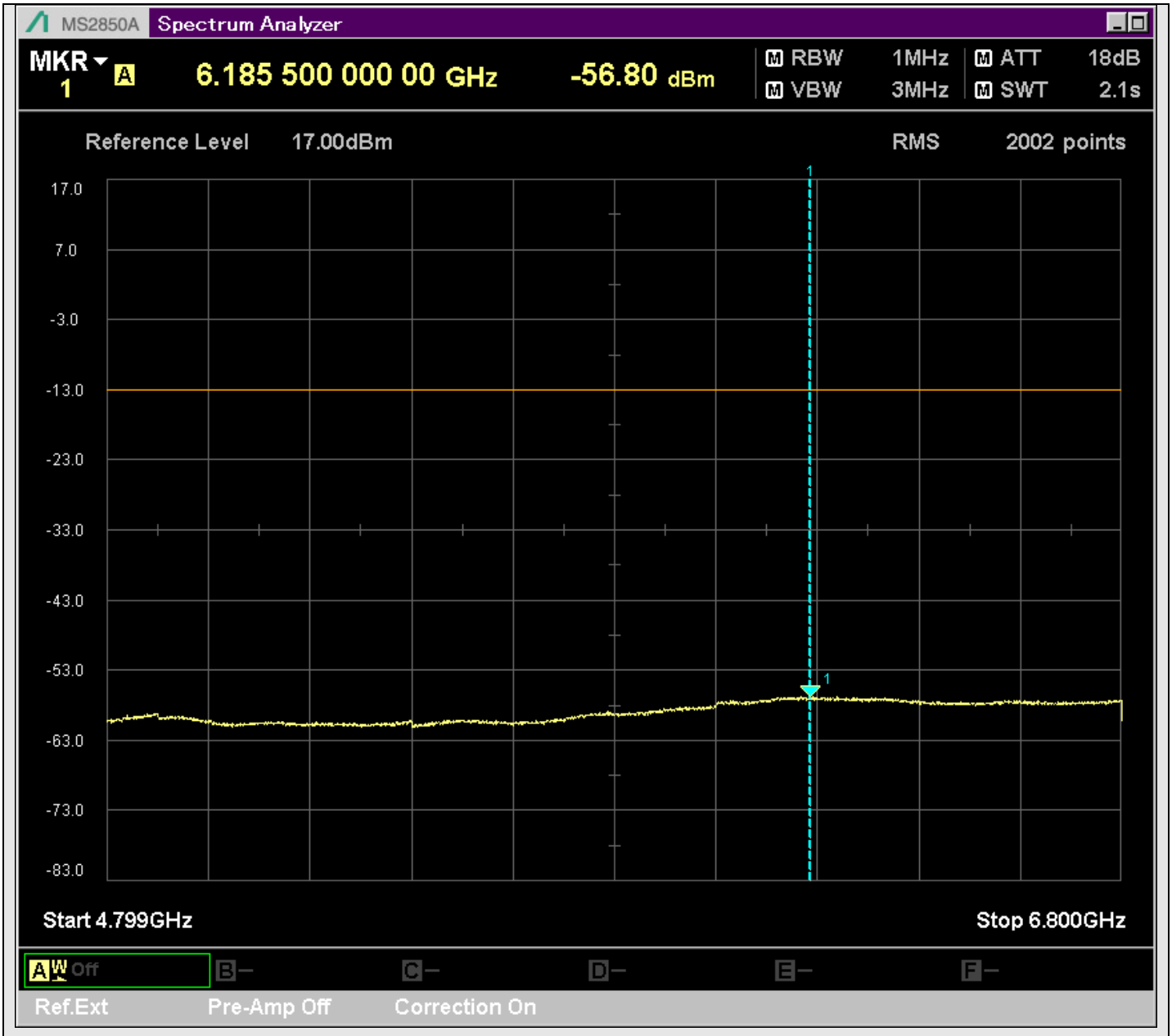
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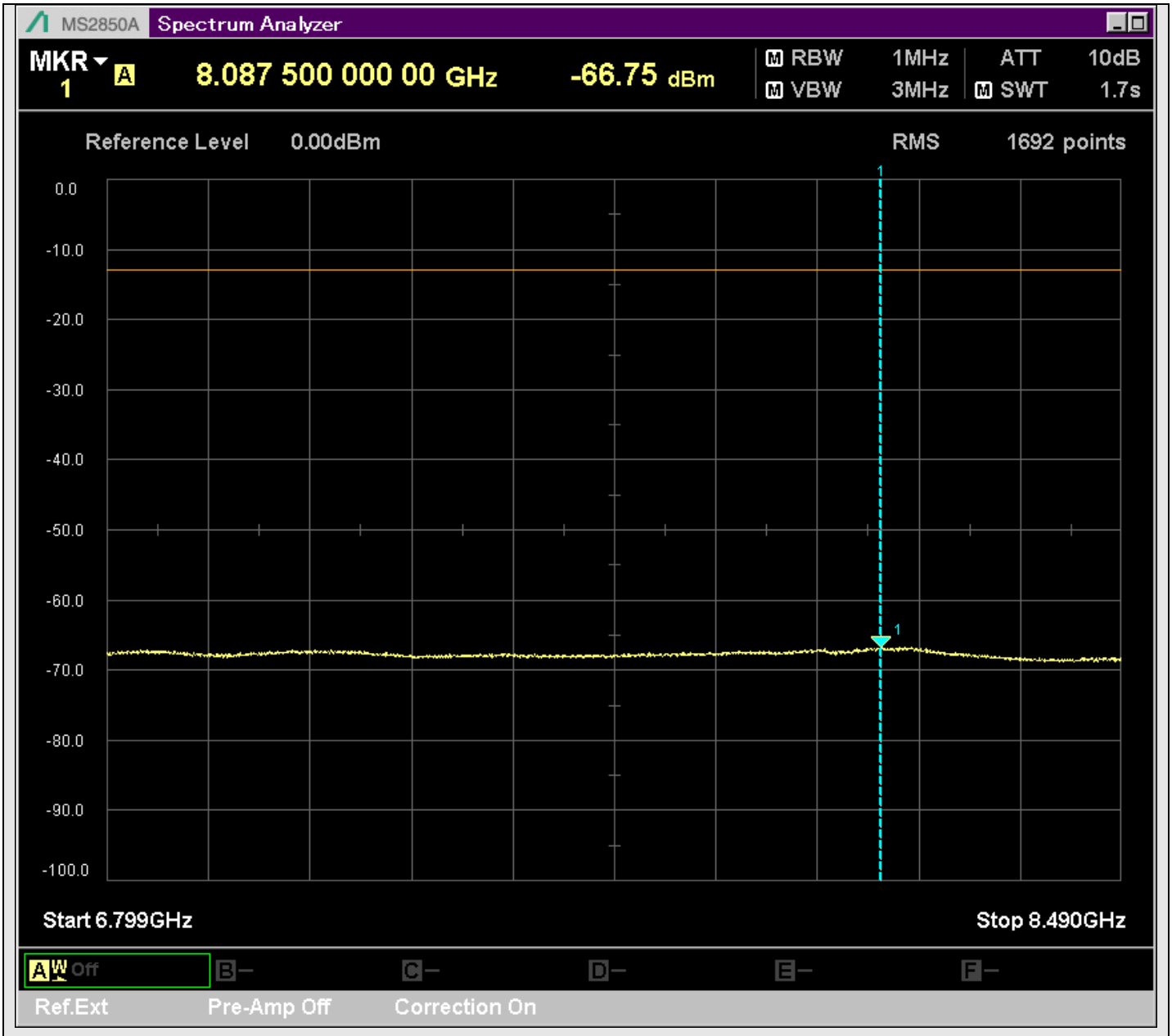
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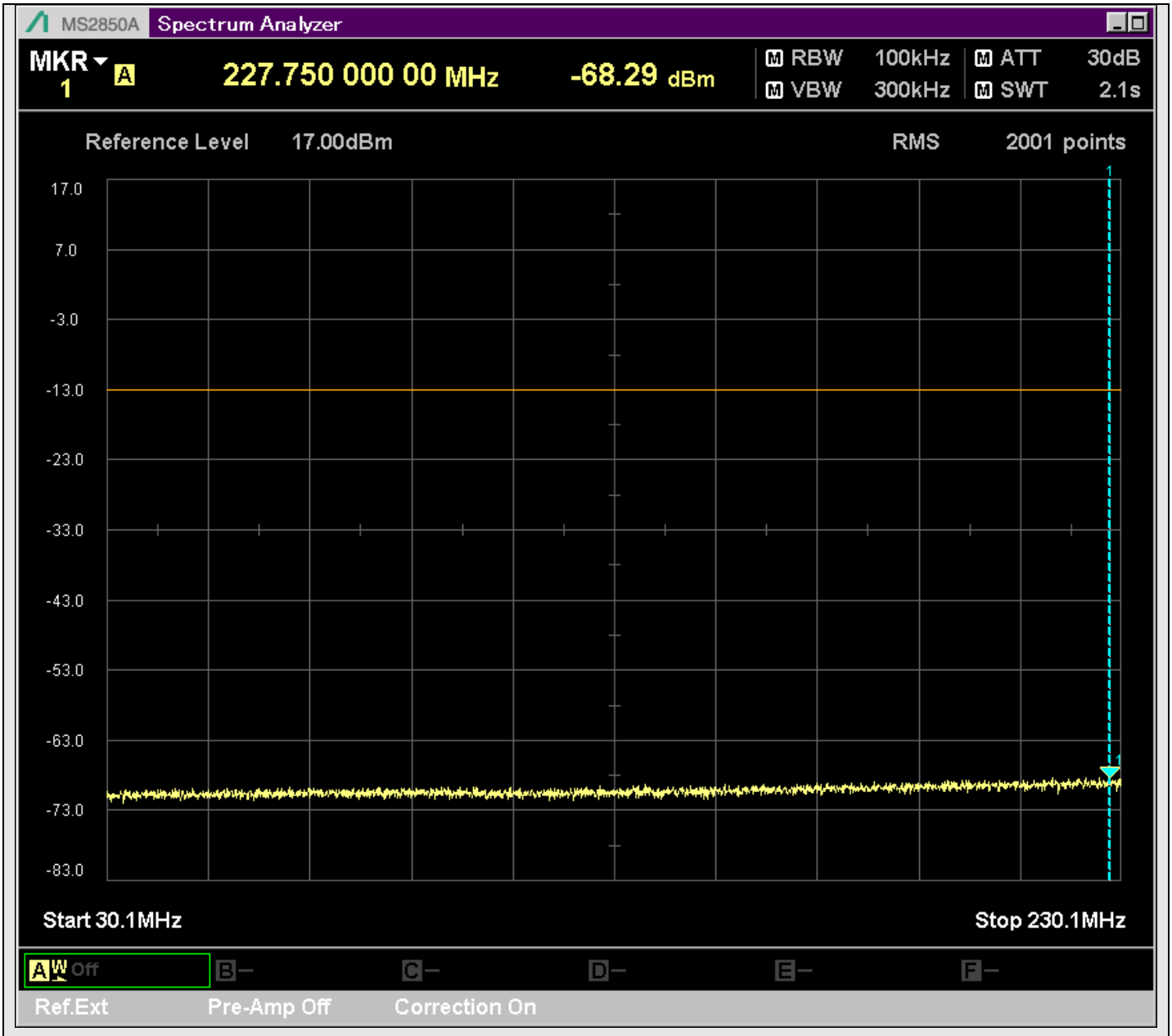
n5_20MHz_15kHz_175800_SA(2799MHz-4800MHz_1MHz)@3589.500MHz



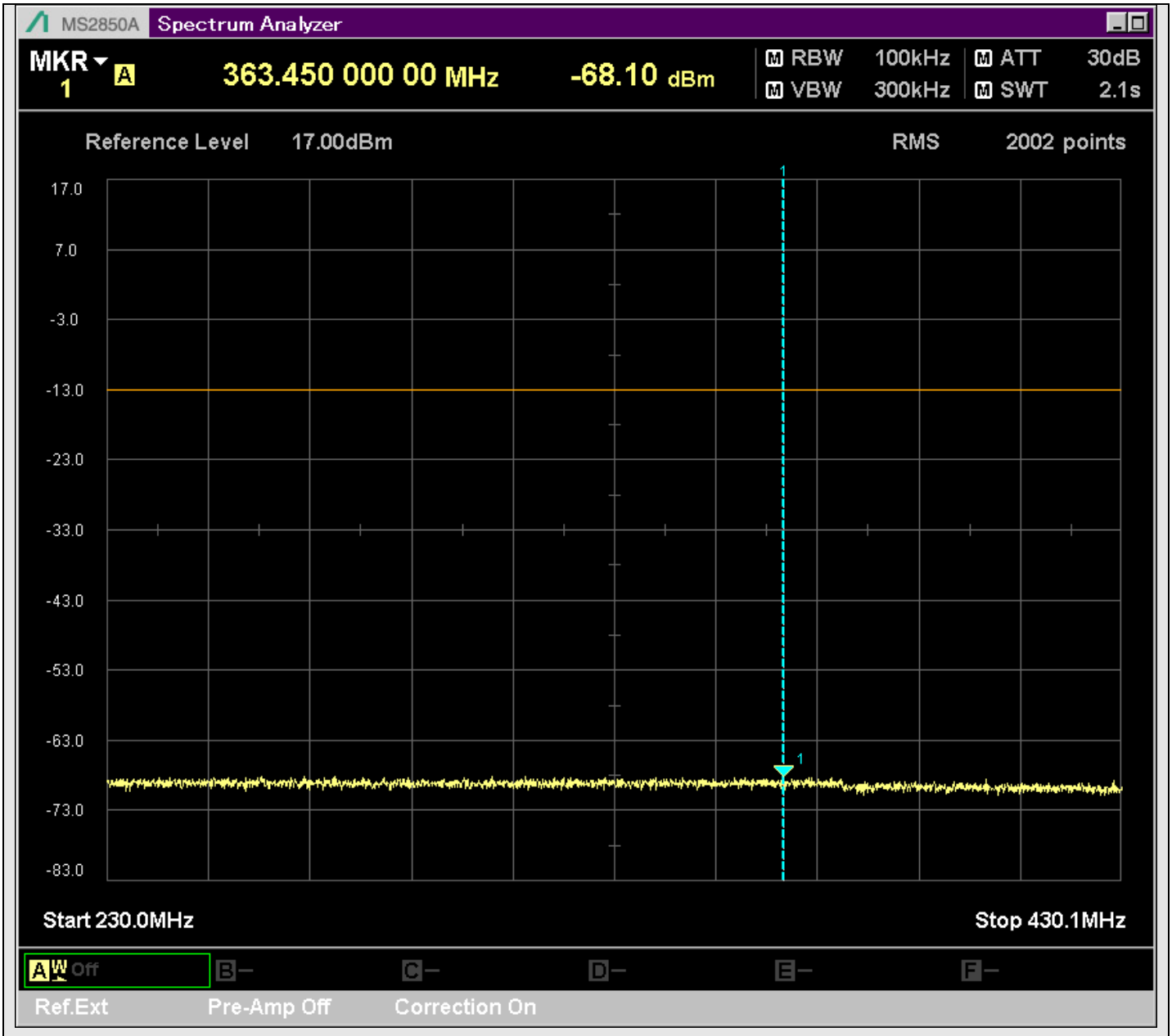
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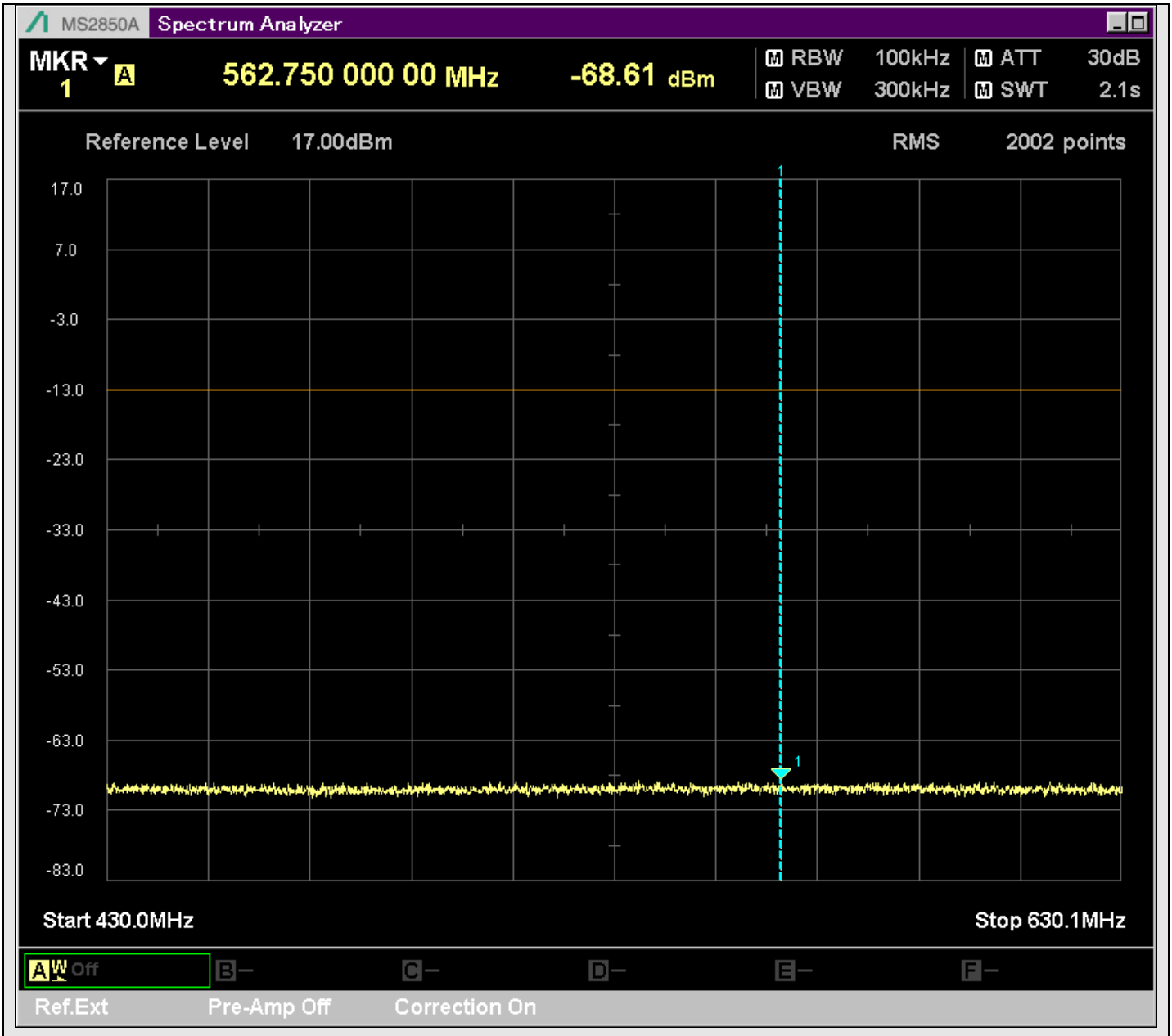
n5_20MHz_15kHz_175800_SA(6798MHz-8490MHz_1MHz)@8087.500MHz



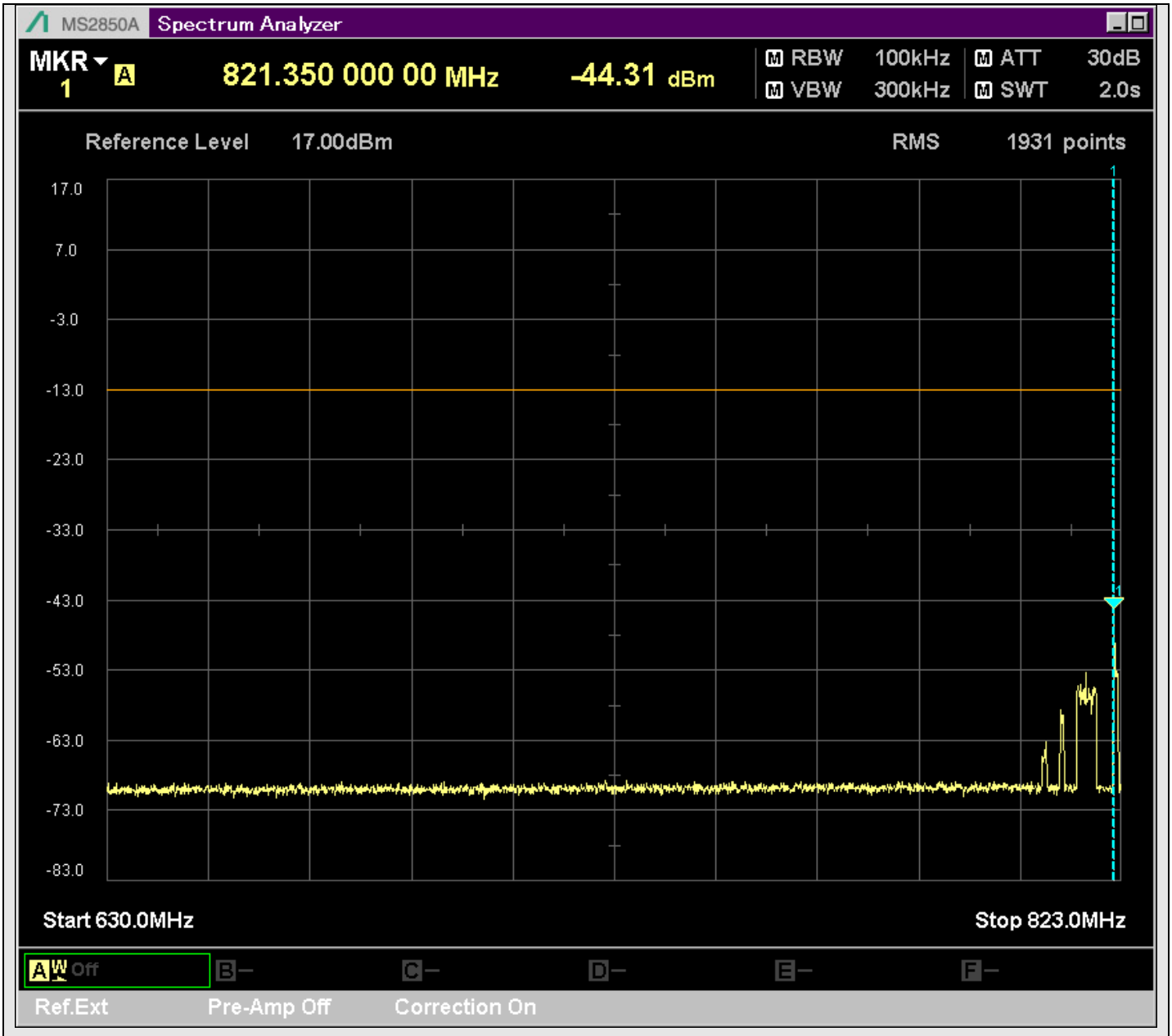
n5_20MHz_15kHz_175800_SA(30MHz-230.1MHz_100kHz)@227.750MHz



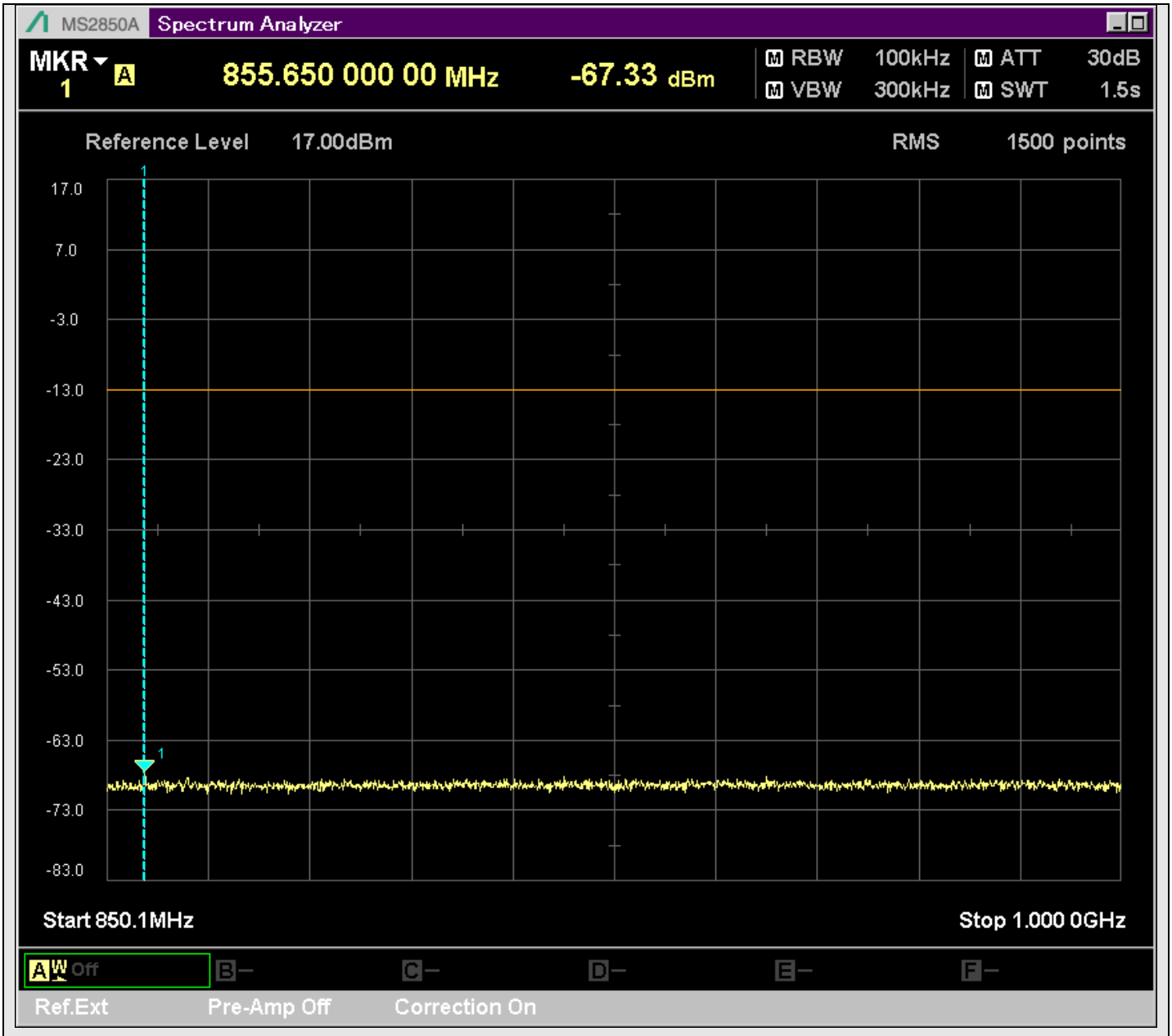
n5_20MHz_15kHz_175800_SA(229.9MHz-430.1MHz_100kHz)@363.450MHz



n5_20MHz_15kHz_175800_SA(429.9MHz-630.1MHz_100kHz)@562.750MHz



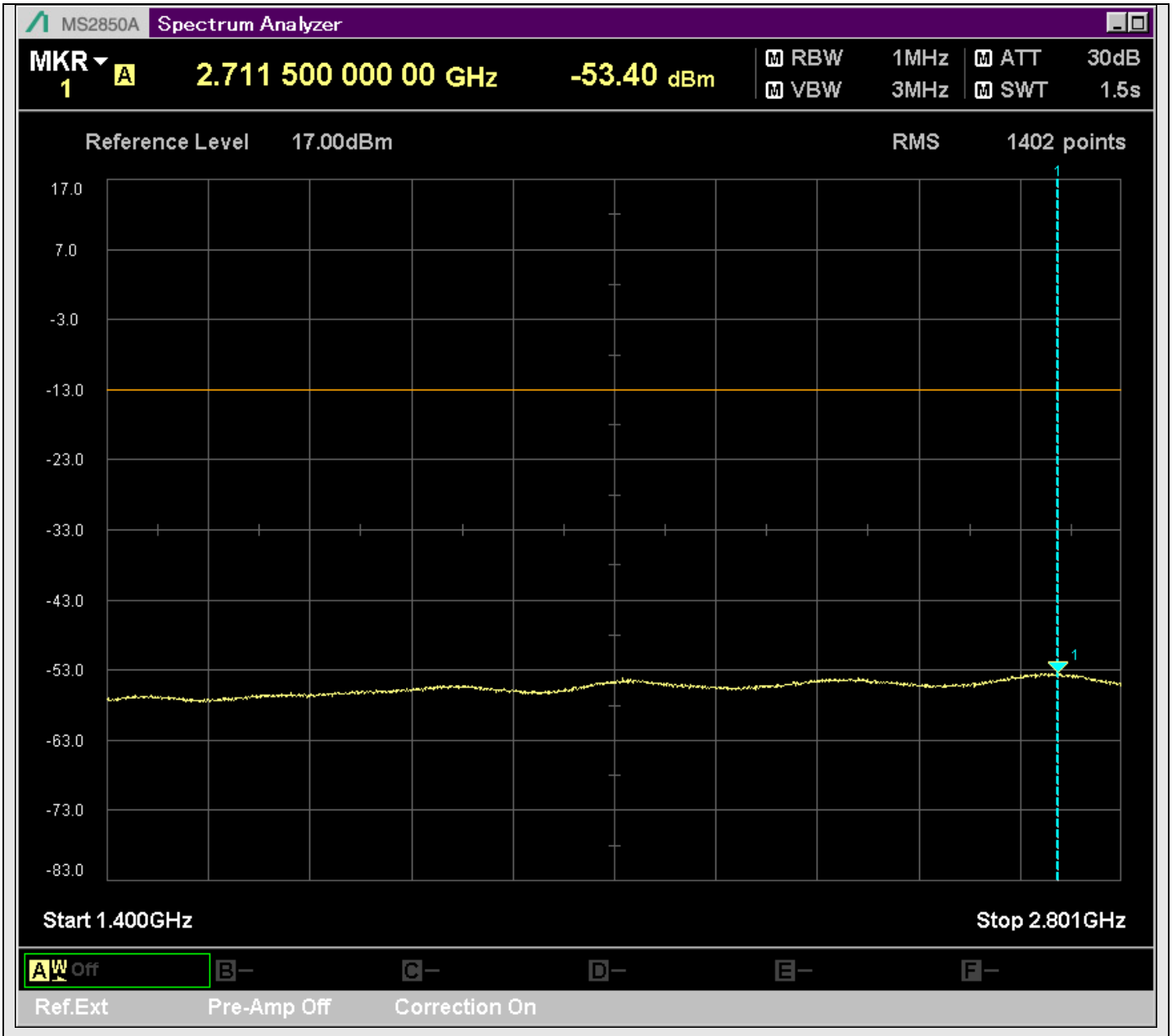
n5_20MHz_15kHz_175800_SA(629.9MHz-823MHz_100kHz)@821.350MHz



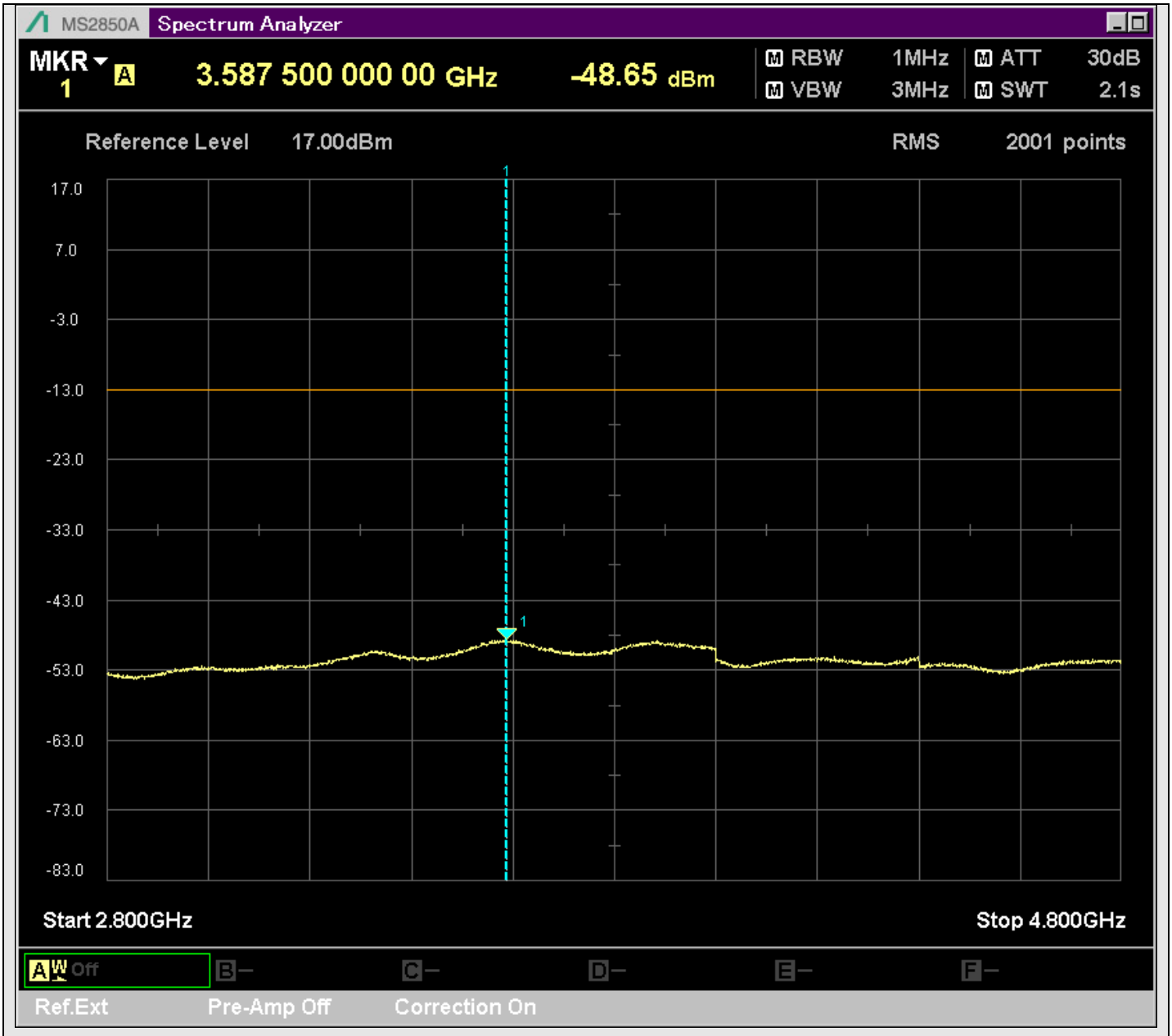
n5_20MHz_15kHz_175800_SA(850MHz-1000MHz_100kHz)@855.650MHz



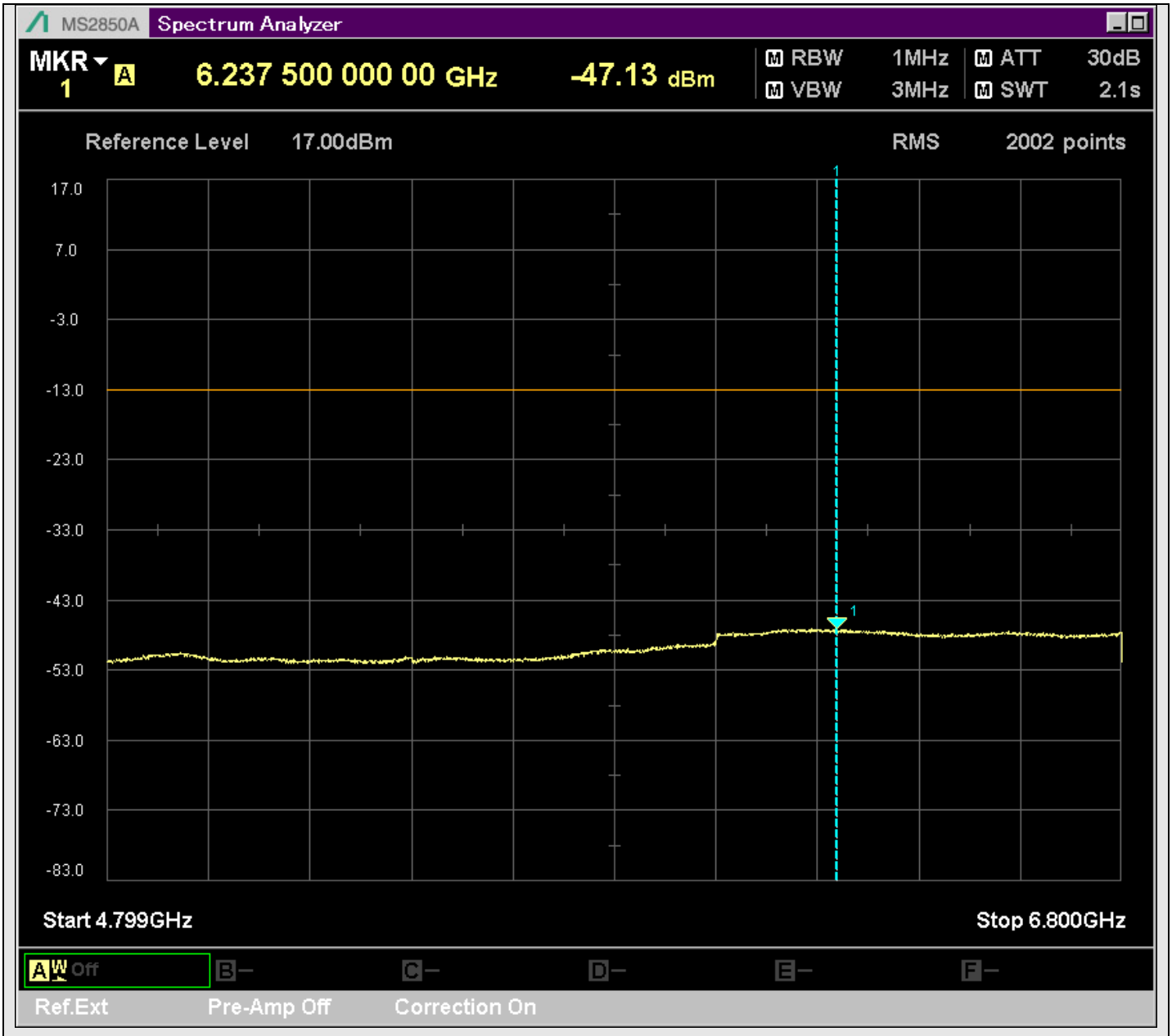
n5_20MHz_15kHz_175800_SA(1000MHz-1401MHz_1MHz)@1398.500MHz



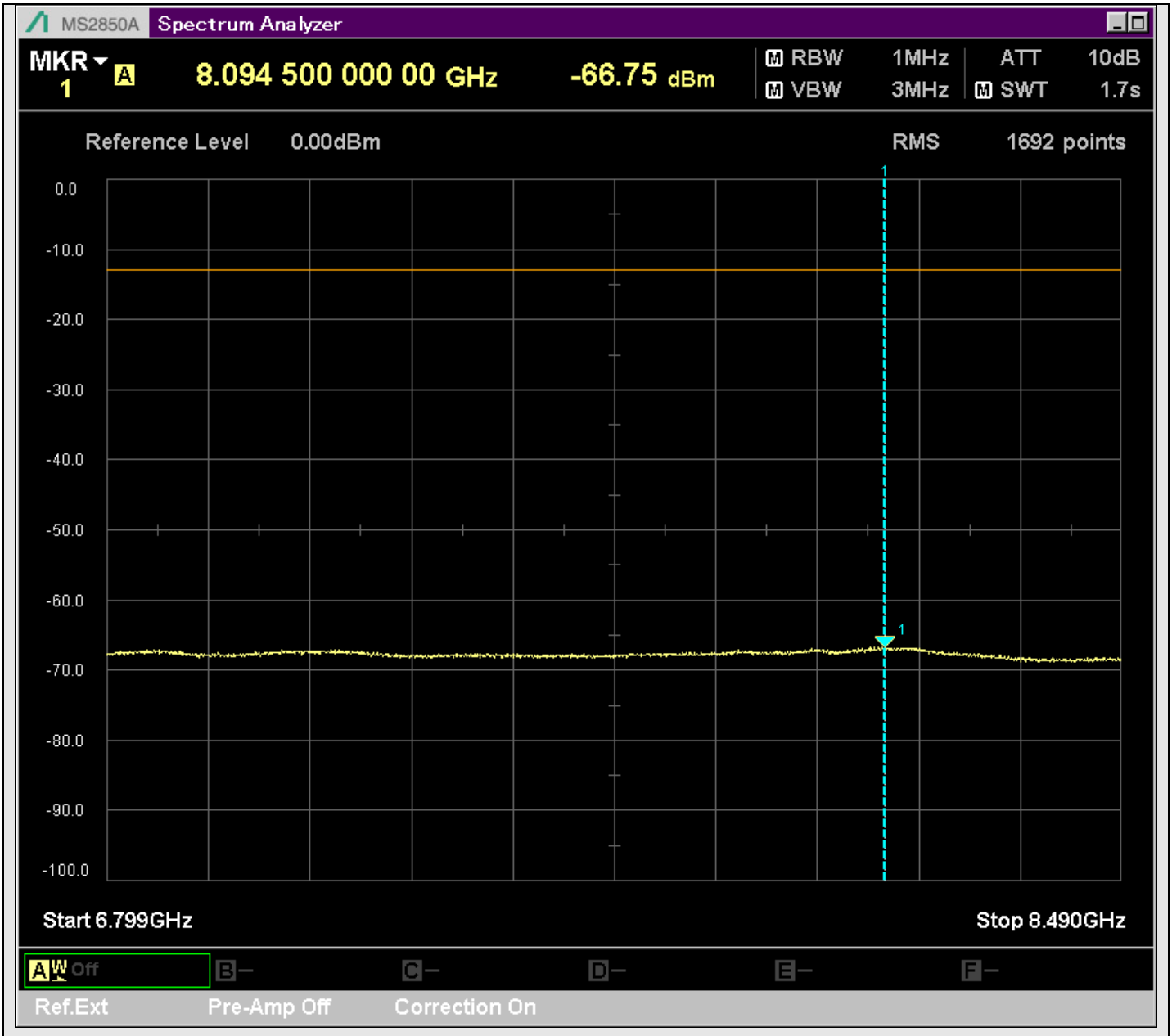
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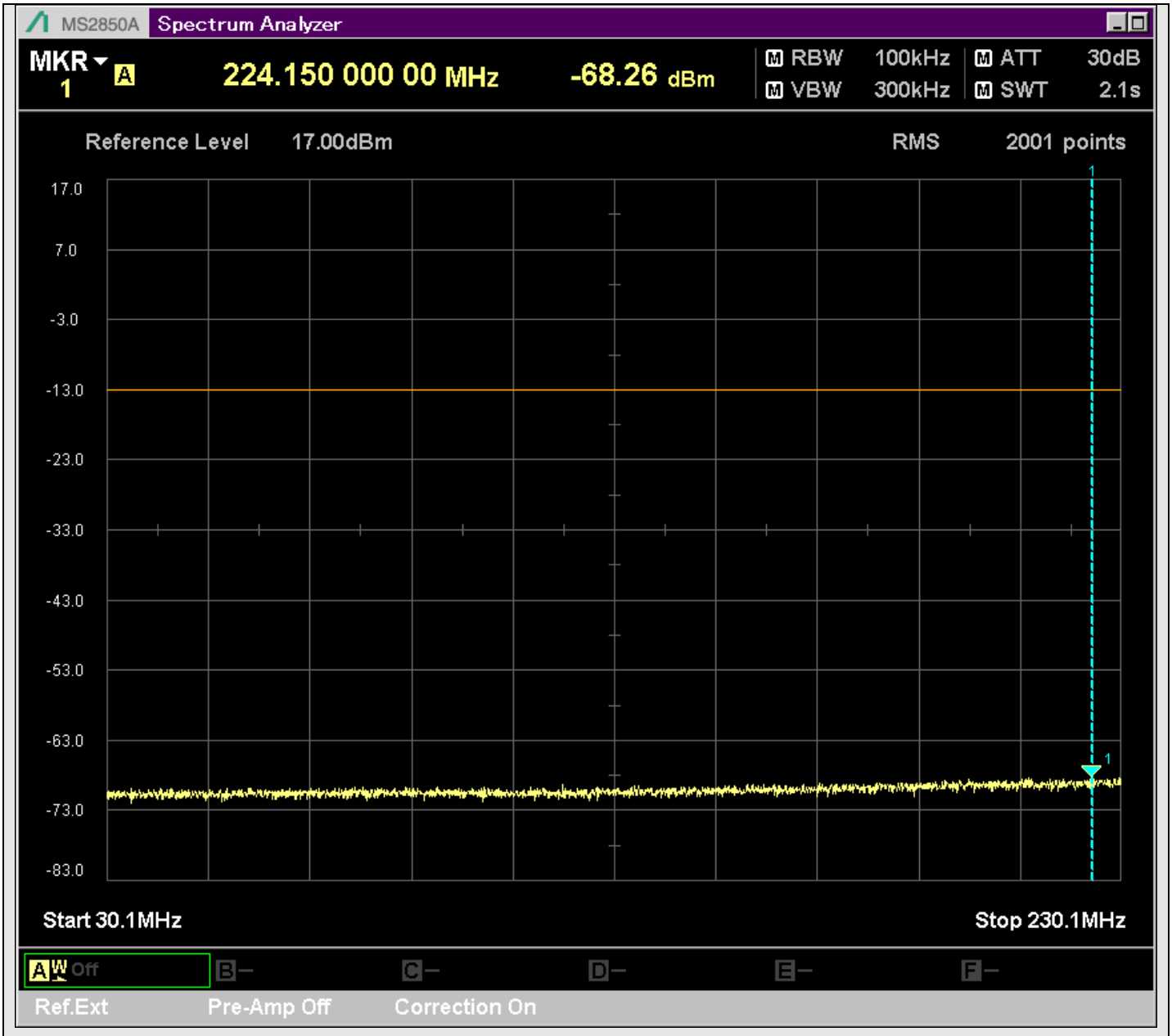
n5_20MHz_15kHz_175800_SA(2799MHz-4800MHz_1MHz)@3587.500MHz



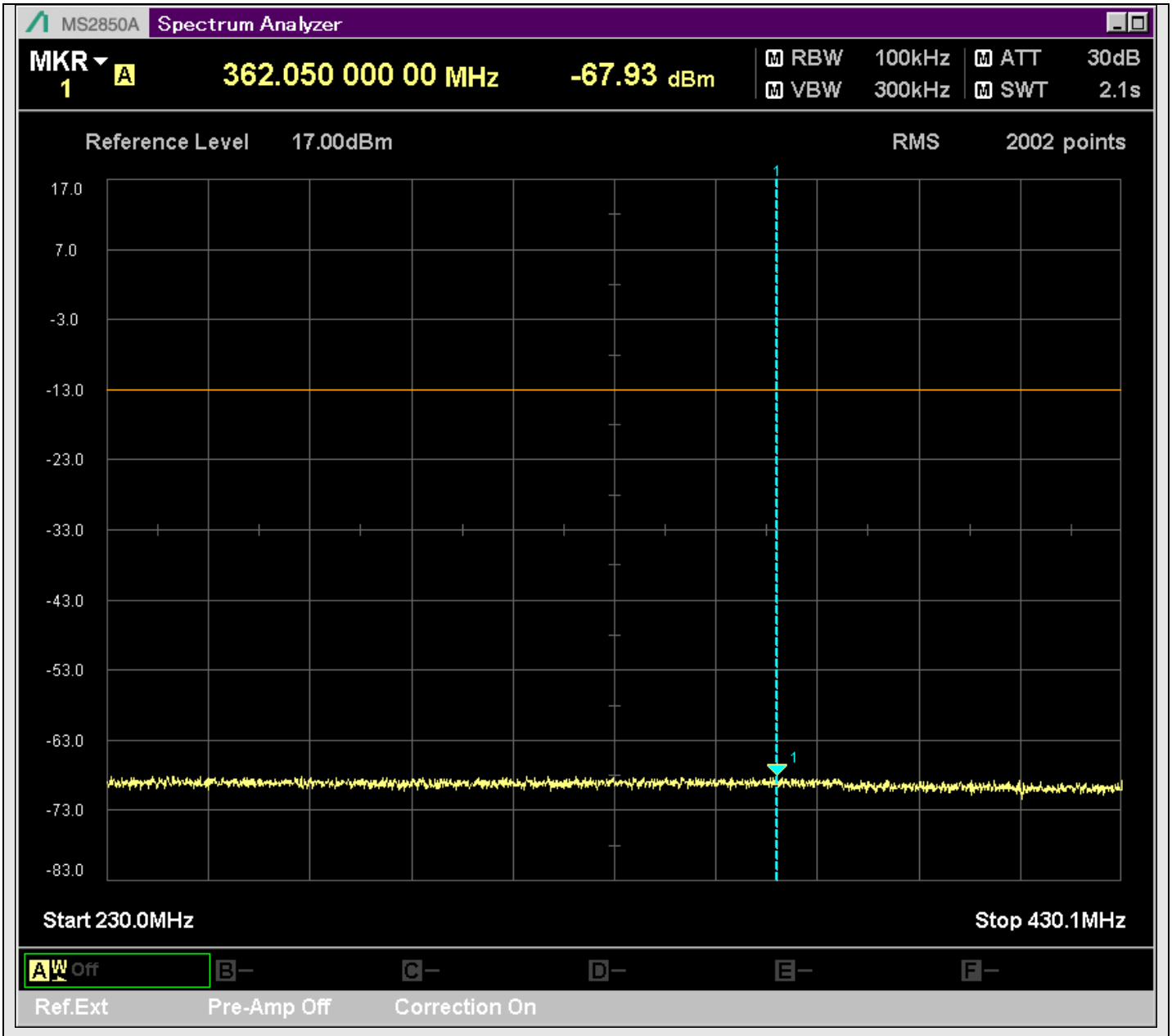
n5_20MHz_15kHz_175800_SA(4798MHz-6800MHz_1MHz)@6237.500MHz



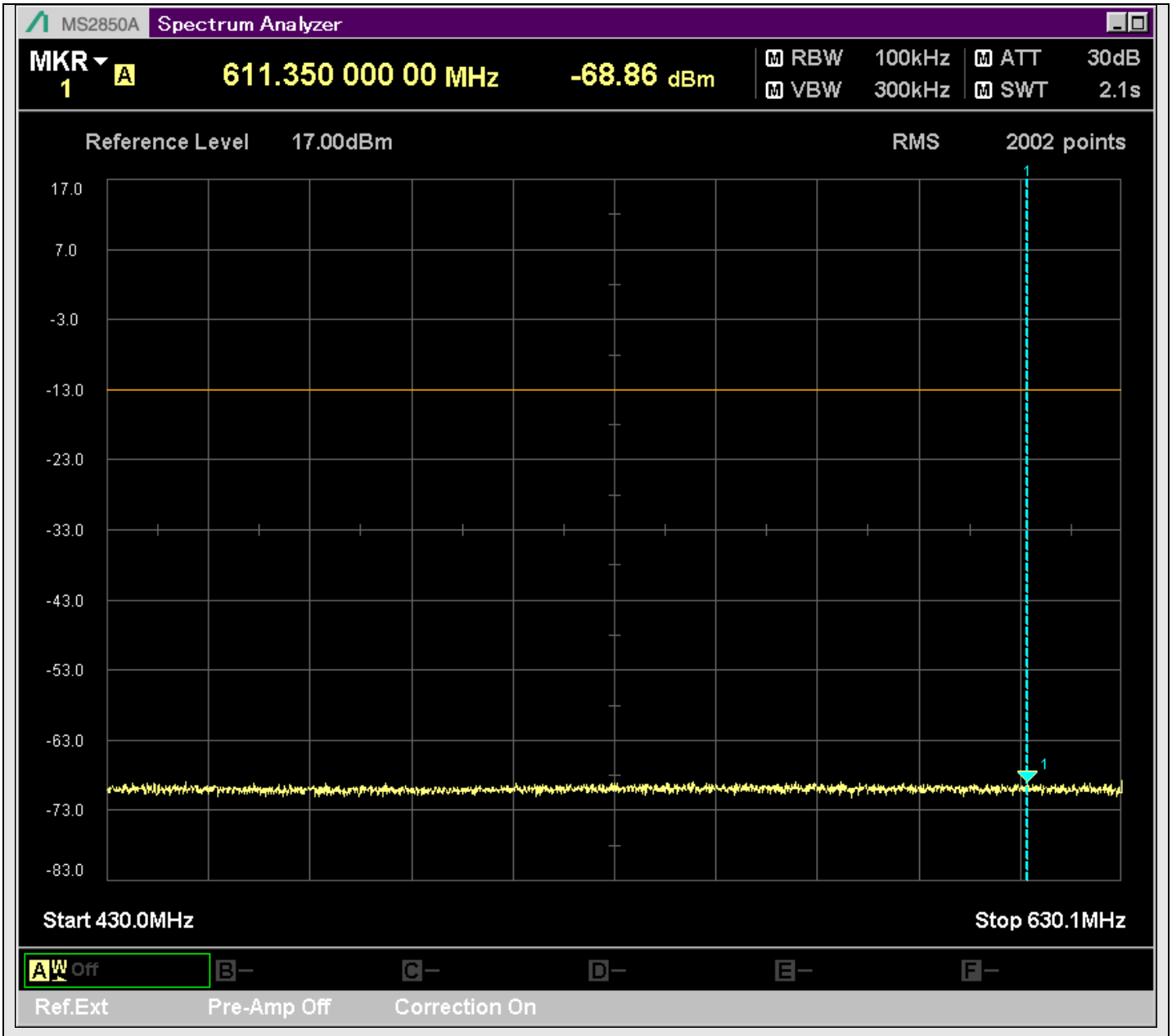
n5_20MHz_15kHz_175800_SA(6798MHz-8490MHz_1MHz)@8094.500MHz



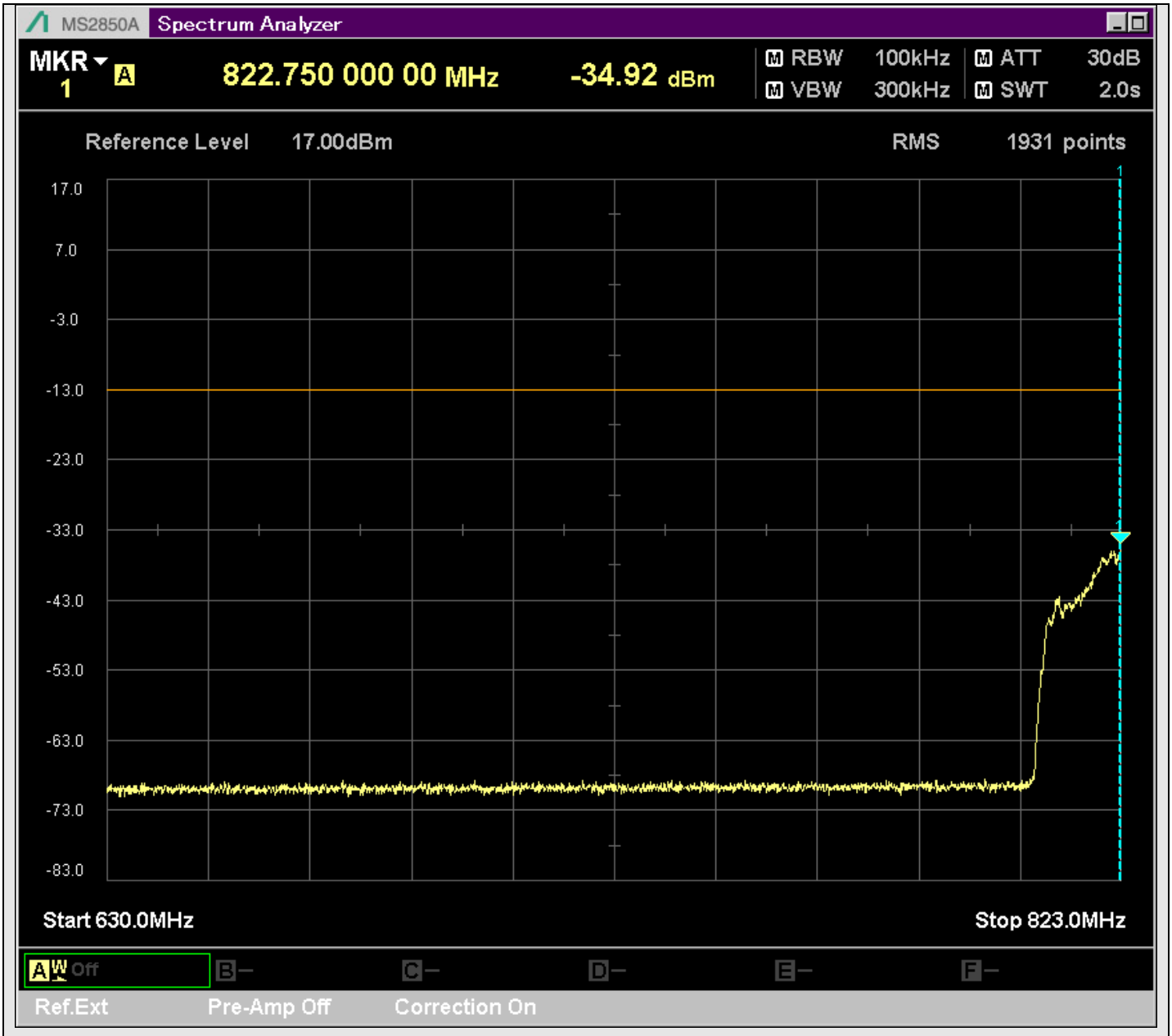
n5_20MHz_15kHz_175800_SA(30MHz-230.1MHz_100kHz)@224.150MHz



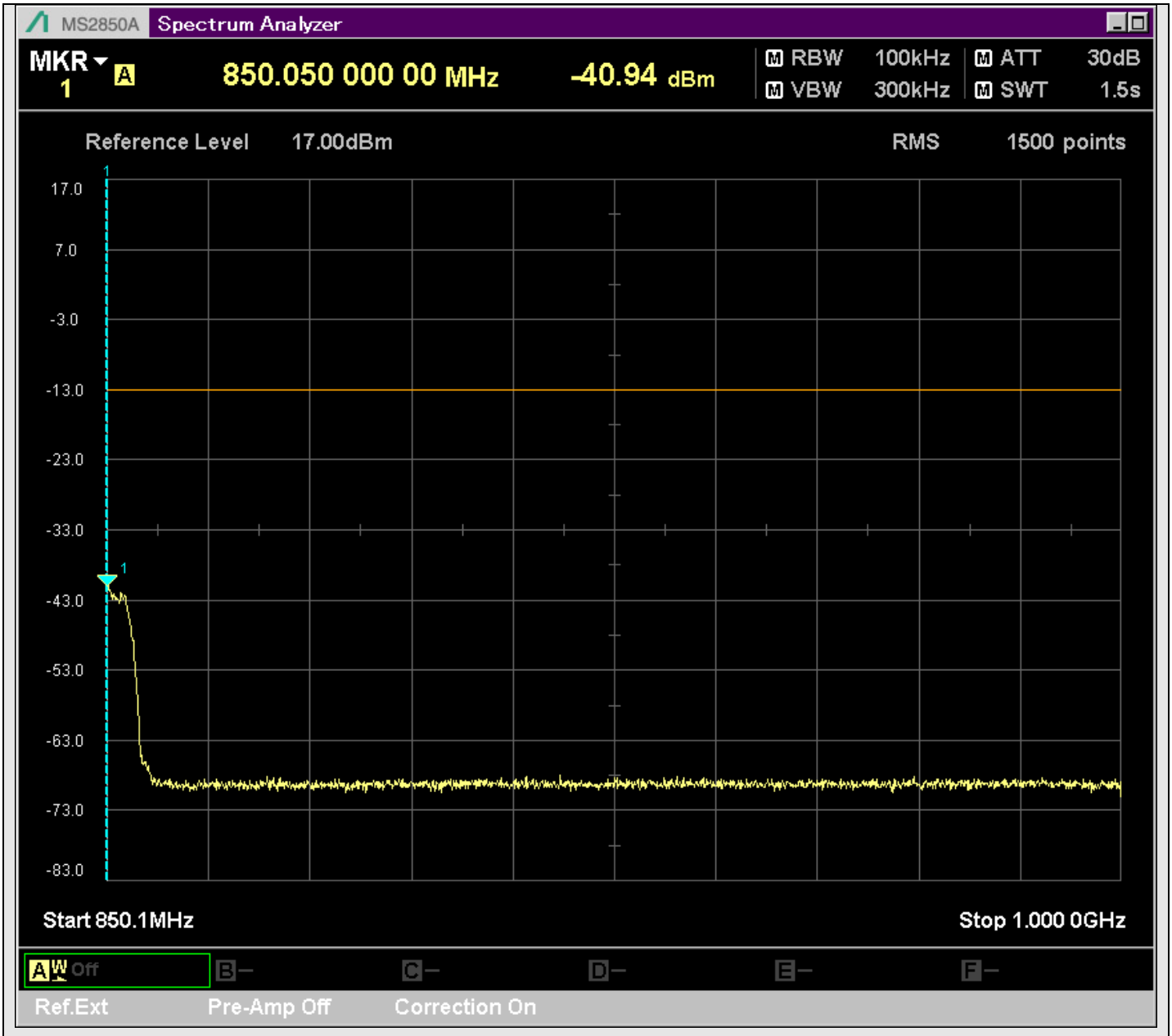
n5_20MHz_15kHz_175800_SA(229.9MHz-430.1MHz_100kHz)@362.050MHz



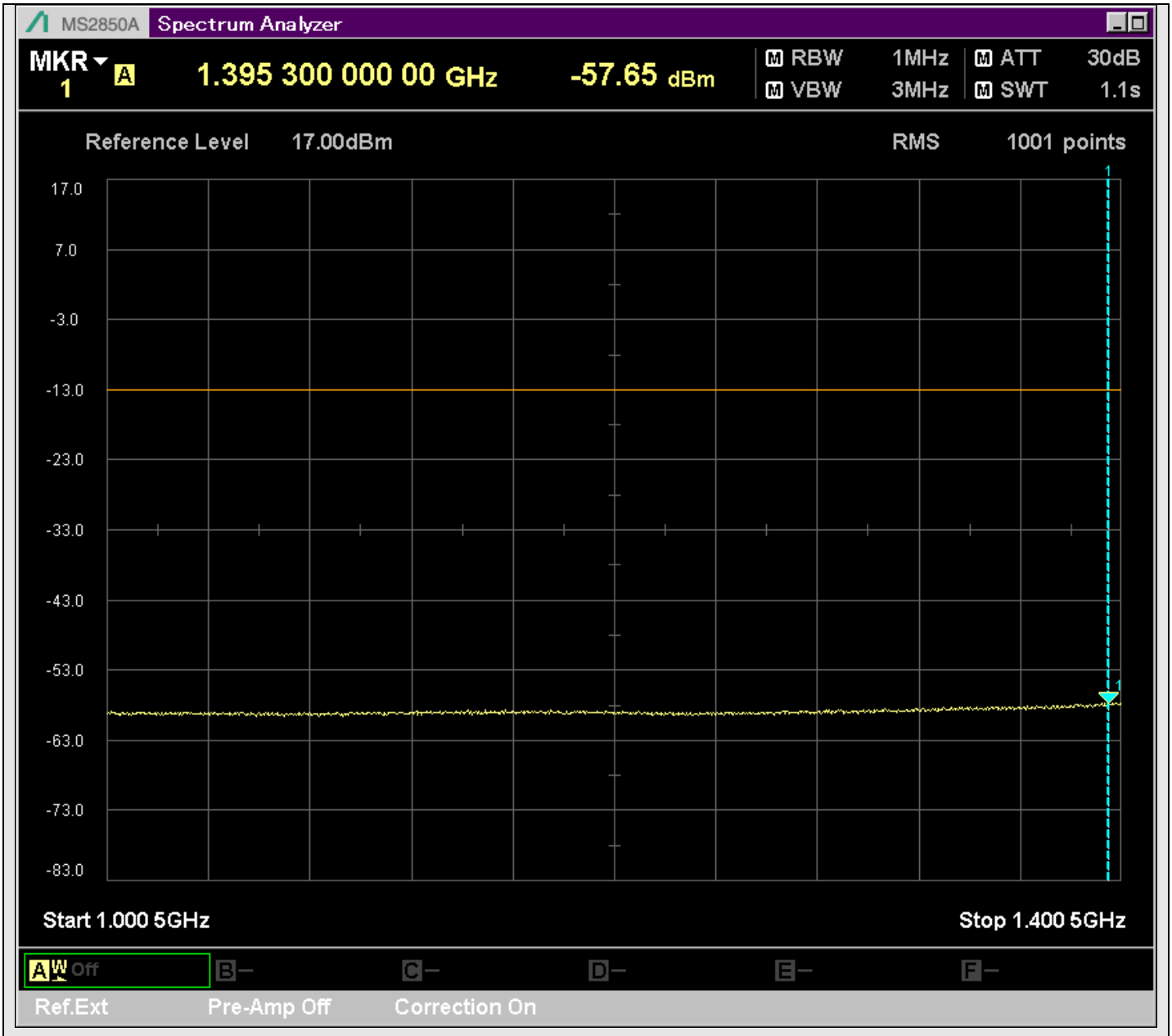
n5_20MHz_15kHz_175800_SA(429.9MHz-630.1MHz_100kHz)@611.350MHz



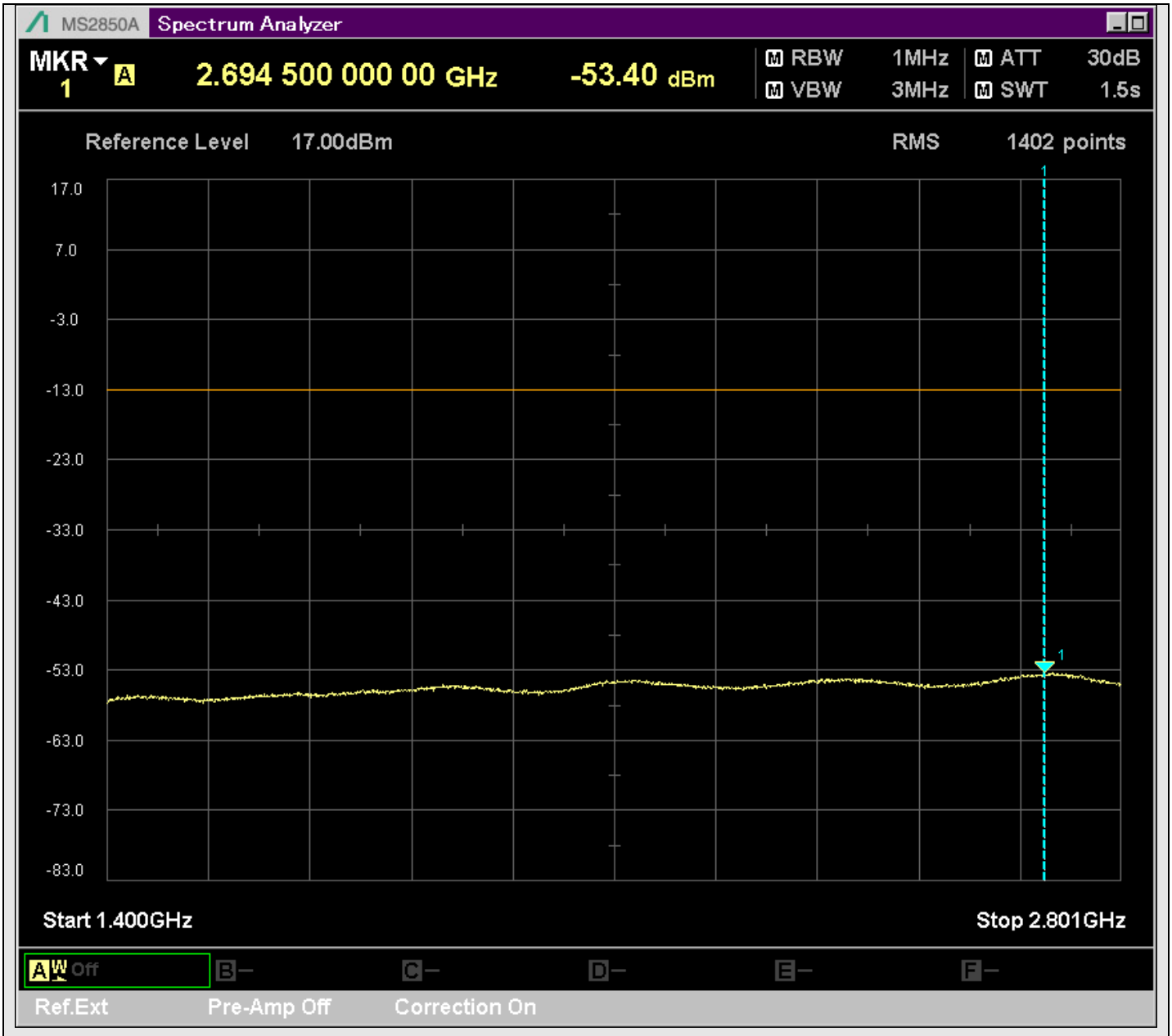
n5_20MHz_15kHz_175800_SA(629.9MHz-823MHz_100kHz)@822.750MHz



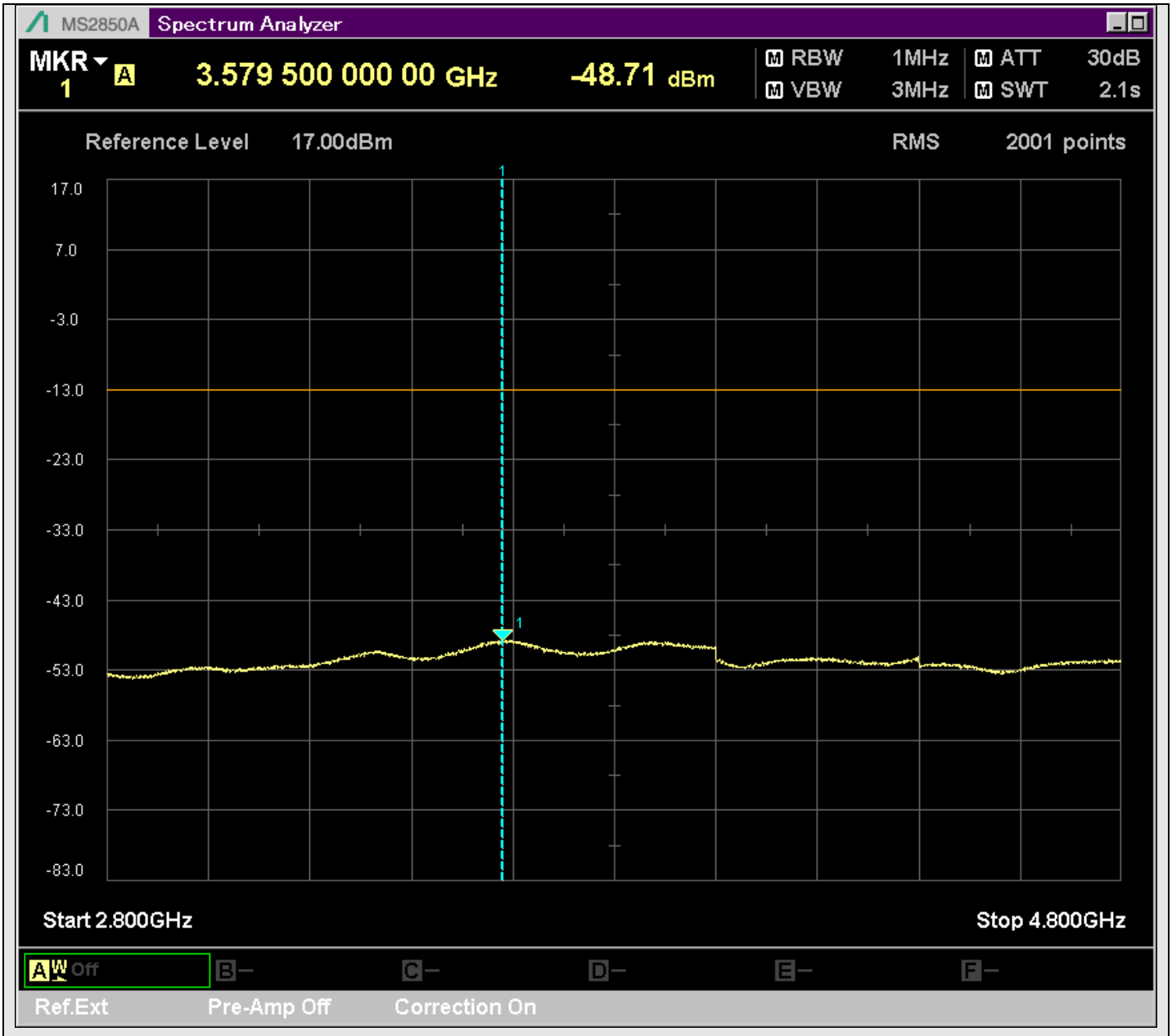
n5_20MHz_15kHz_175800_SA(850MHz-1000MHz_100kHz)@850.050MHz



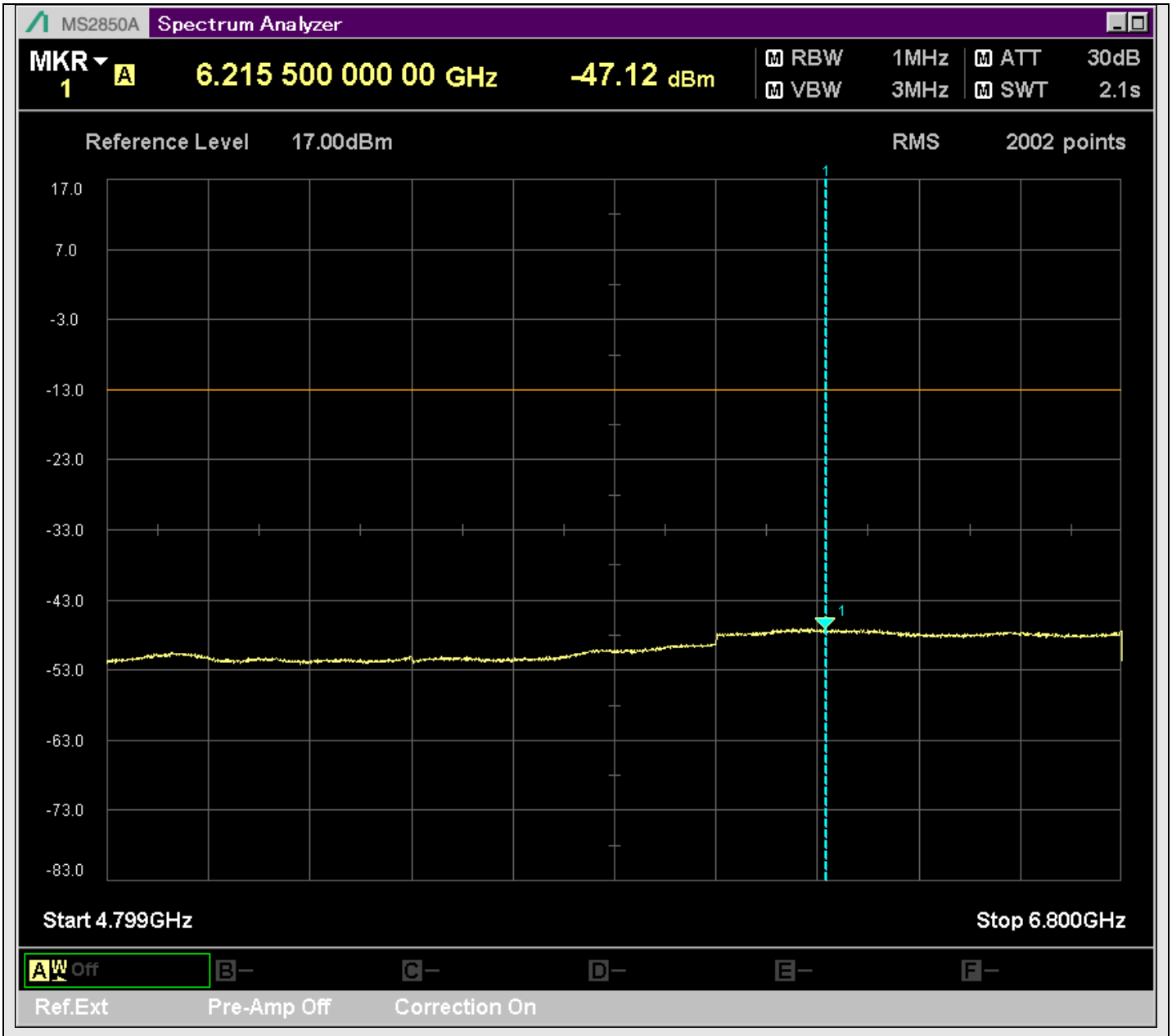
n5_20MHz_15kHz_175800_SA(1000MHz-1401MHz_1MHz)@1395.300MHz



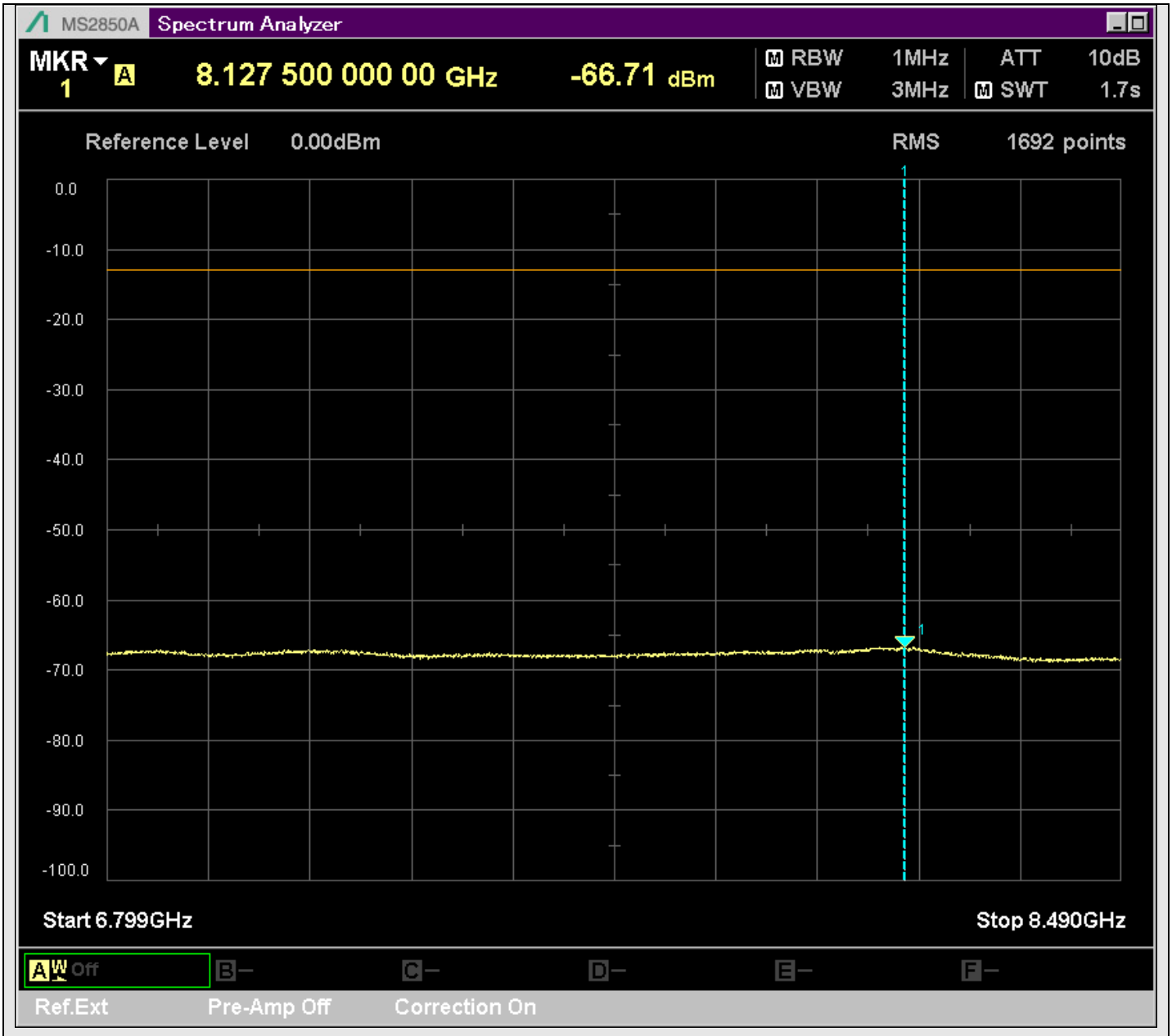
n5_20MHz_15kHz_175800_SA(1399MHz-2801MHz_1MHz)@2694.500MHz



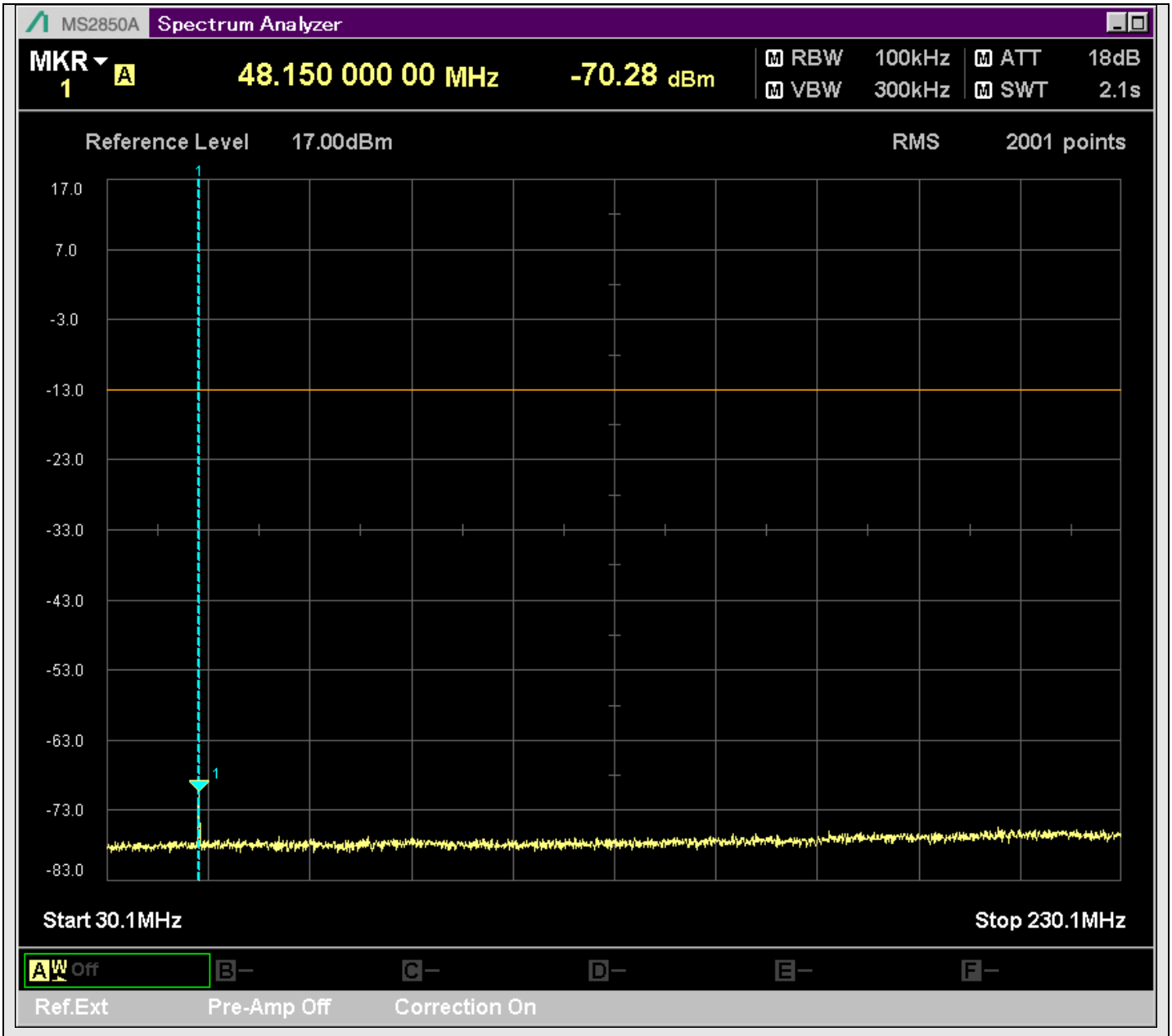
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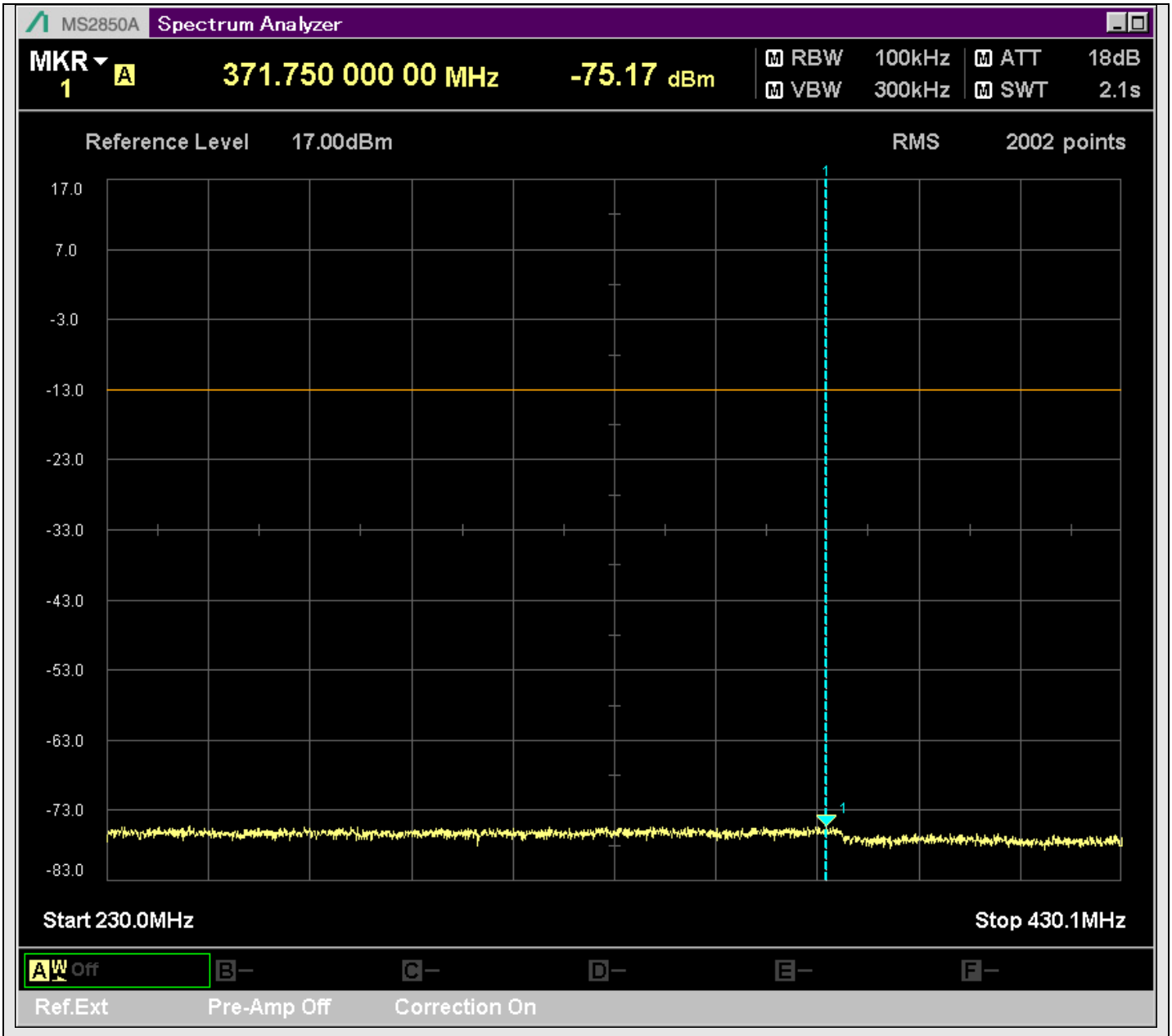
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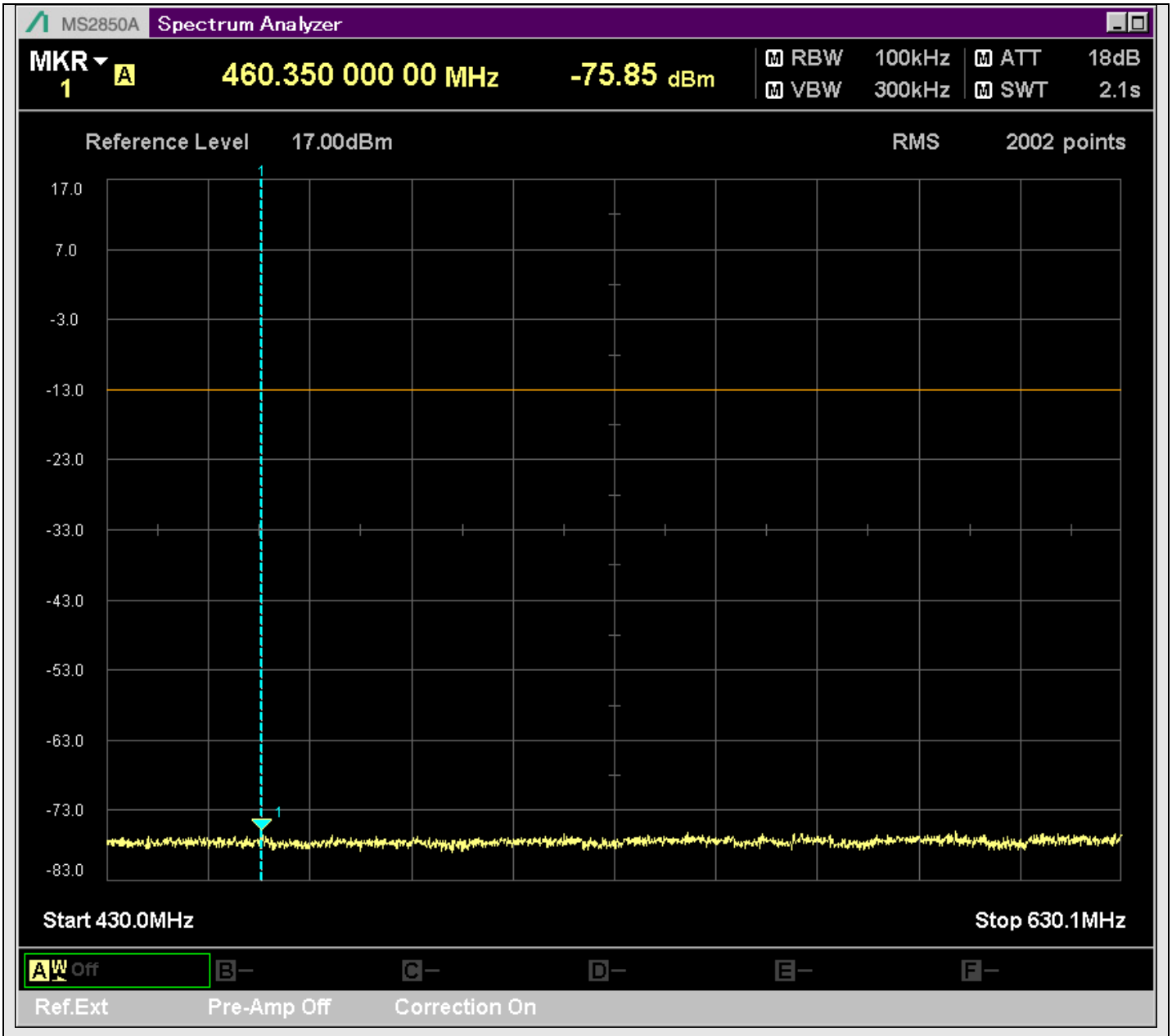
n5_20MHz_15kHz_175800_SA(6798MHz-8490MHz_1MHz)@8127.500MHz



n5_20MHz_15kHz_175800_SA(30MHz-230.1MHz_100kHz)@48.150MHz



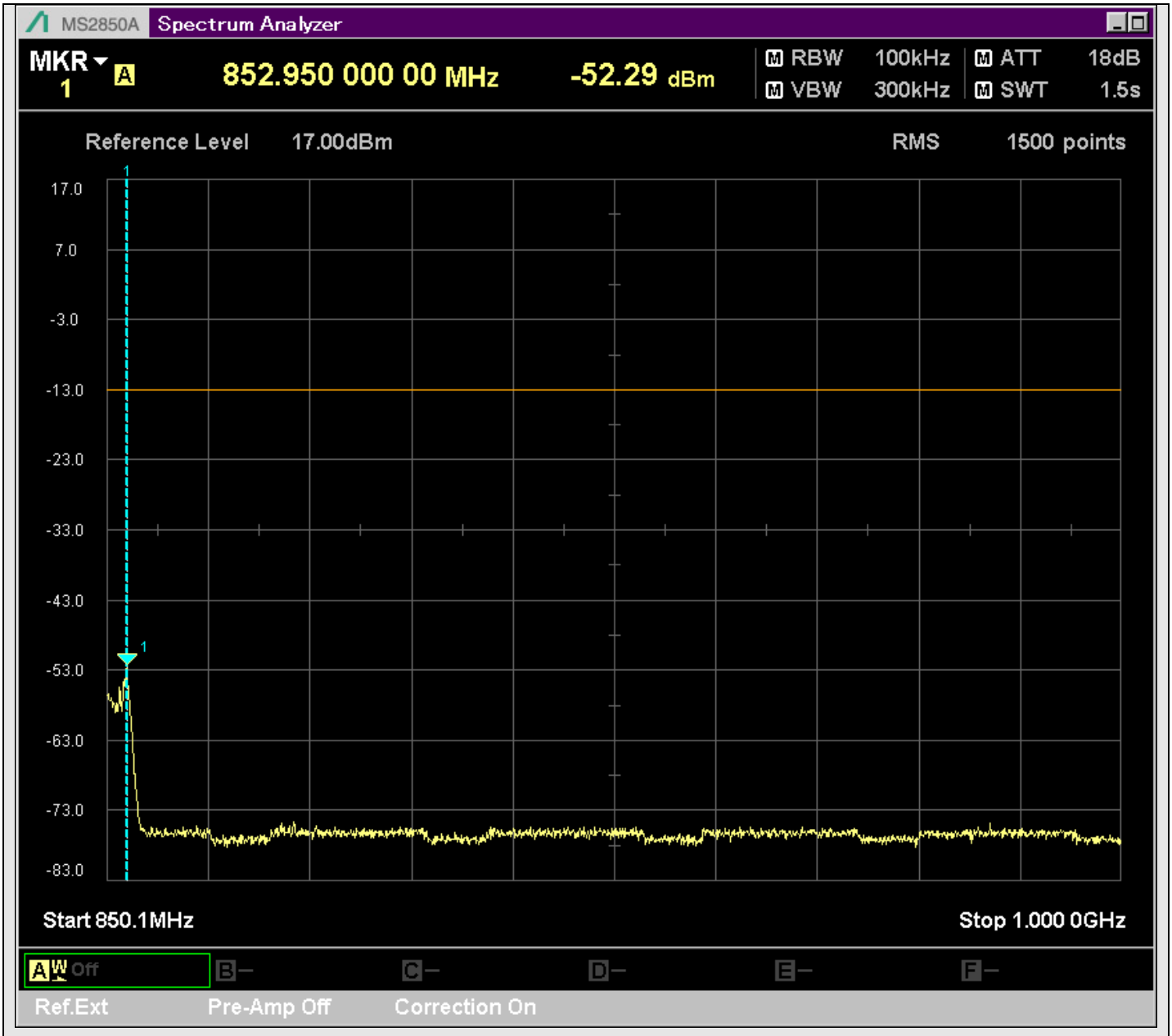
n5_20MHz_15kHz_175800_SA(229.9MHz-430.1MHz_100kHz)@371.750MHz



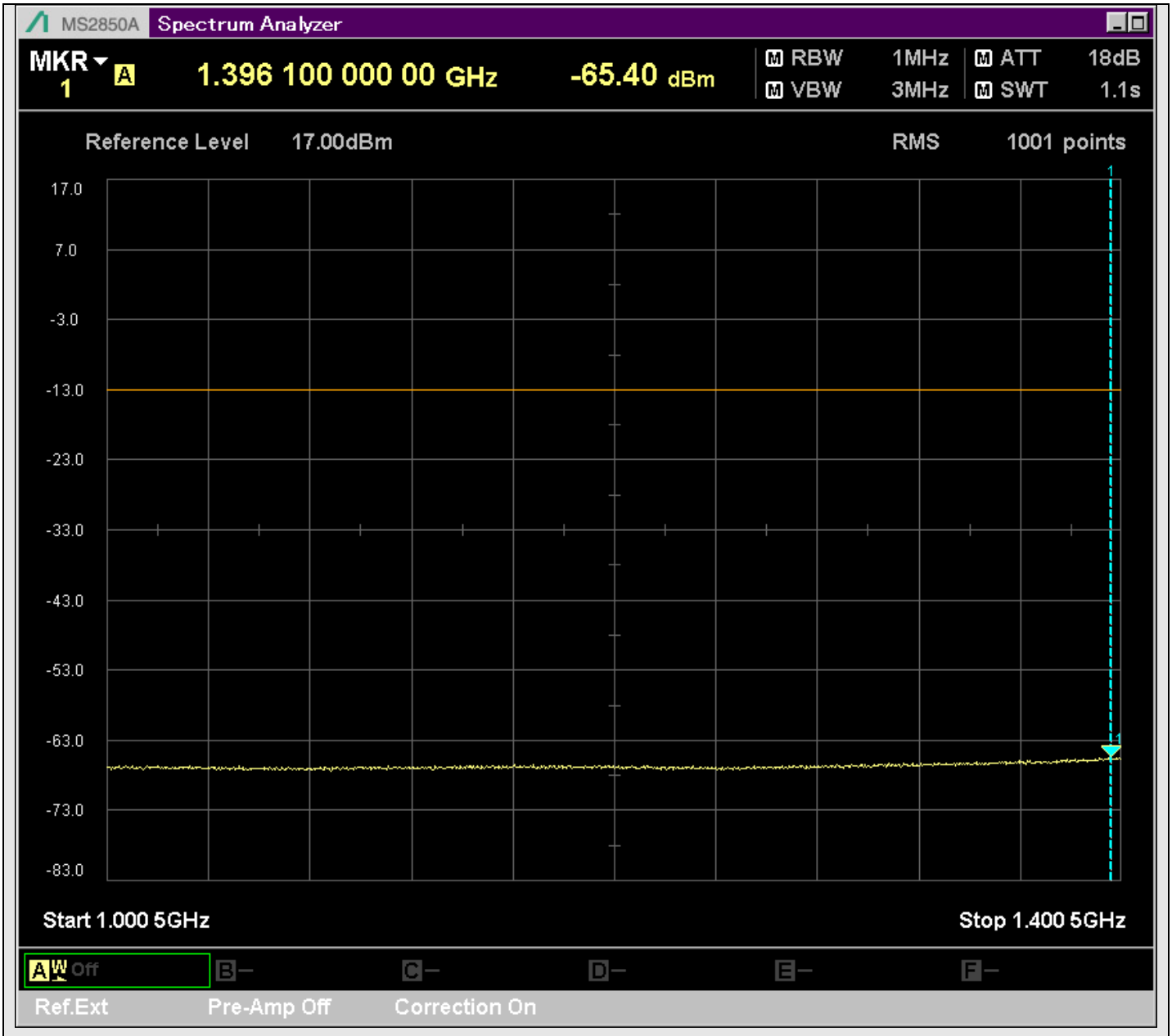
n5_20MHz_15kHz_175800_SA(429.9MHz-630.1MHz_100kHz)@460.350MHz



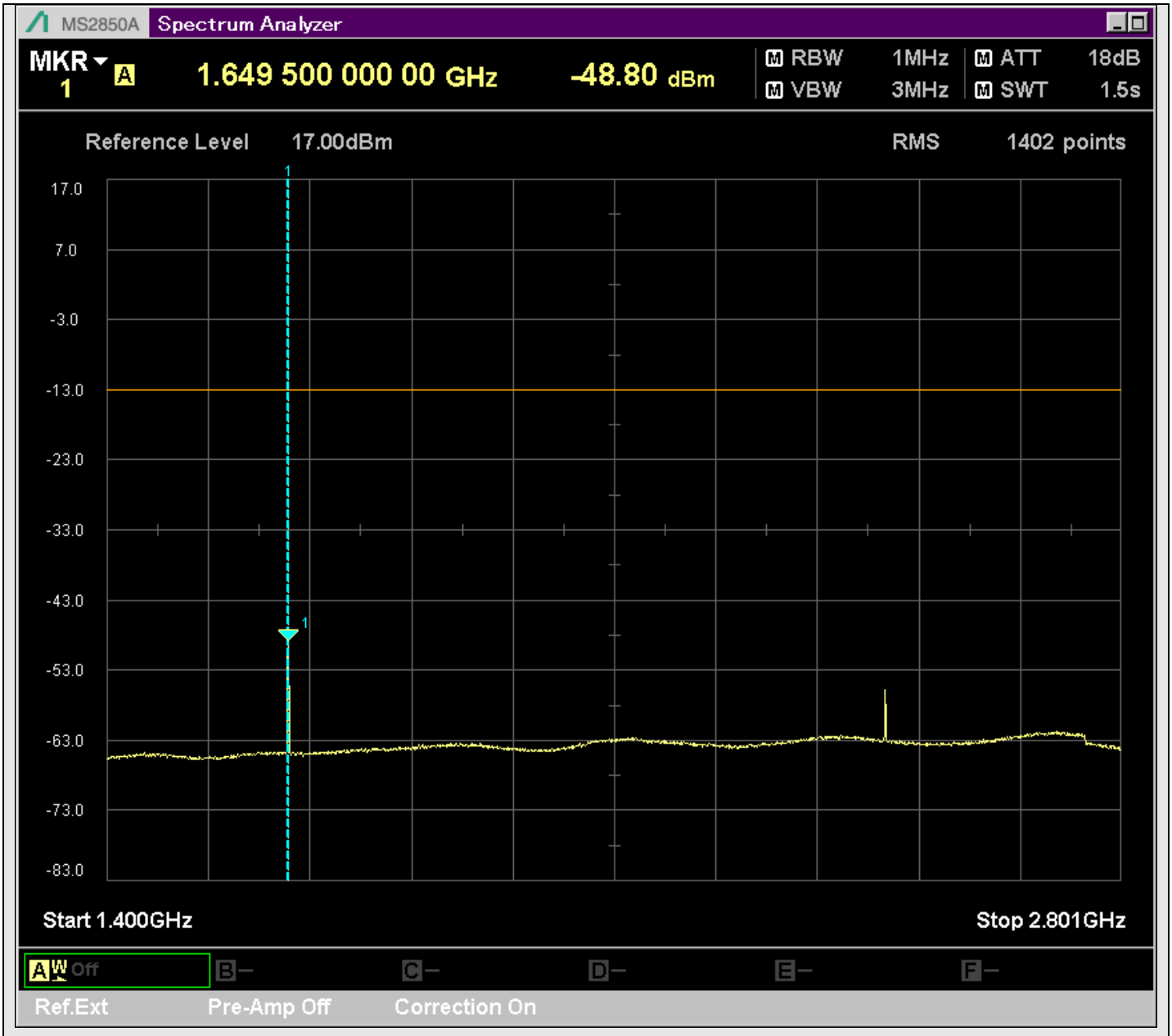
n5_20MHz_15kHz_175800_SA(629.9MHz-823MHz_100kHz)@822.650MHz



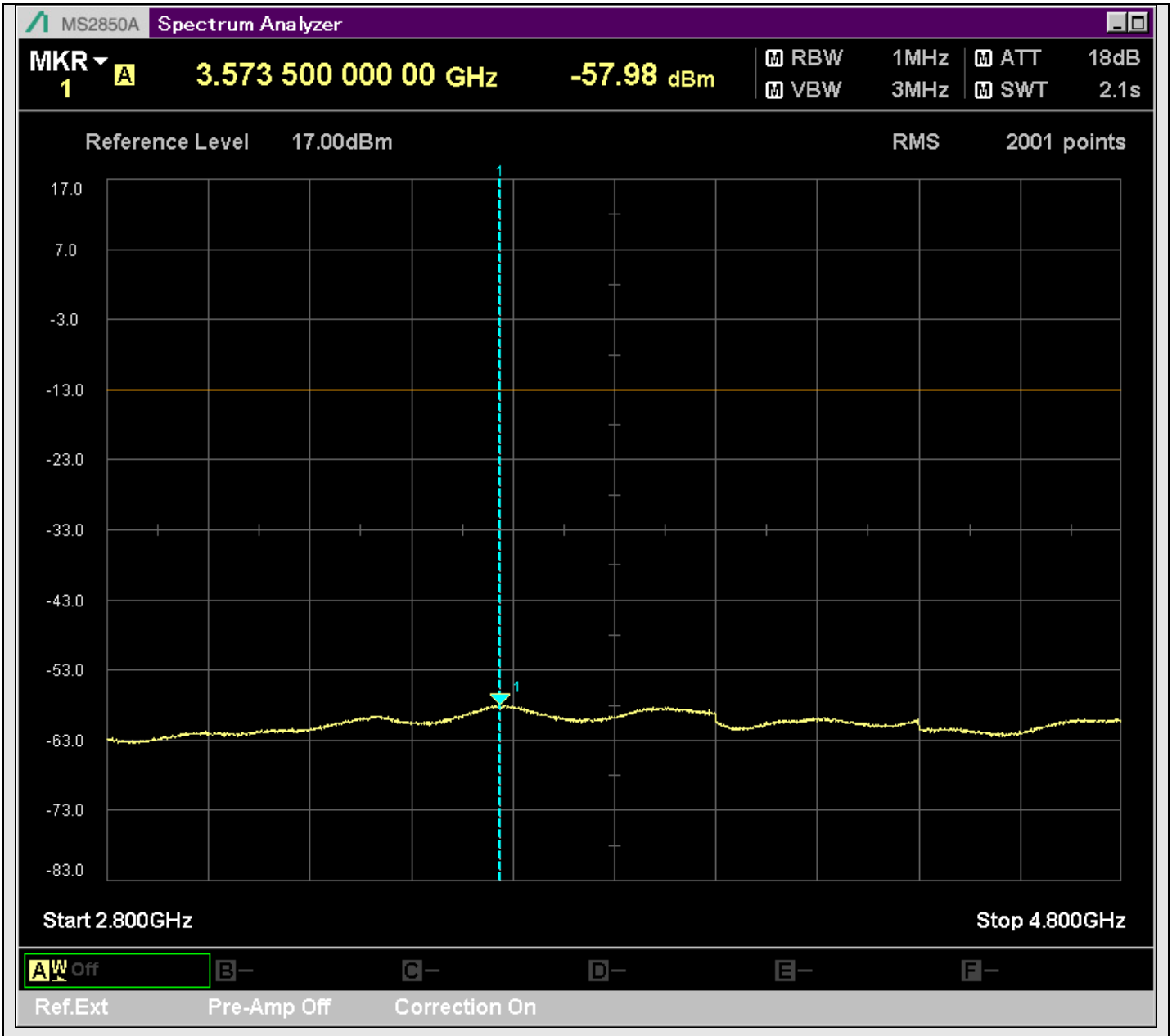
n5_20MHz_15kHz_175800_SA(850MHz-1000MHz_100kHz)@852.950MHz



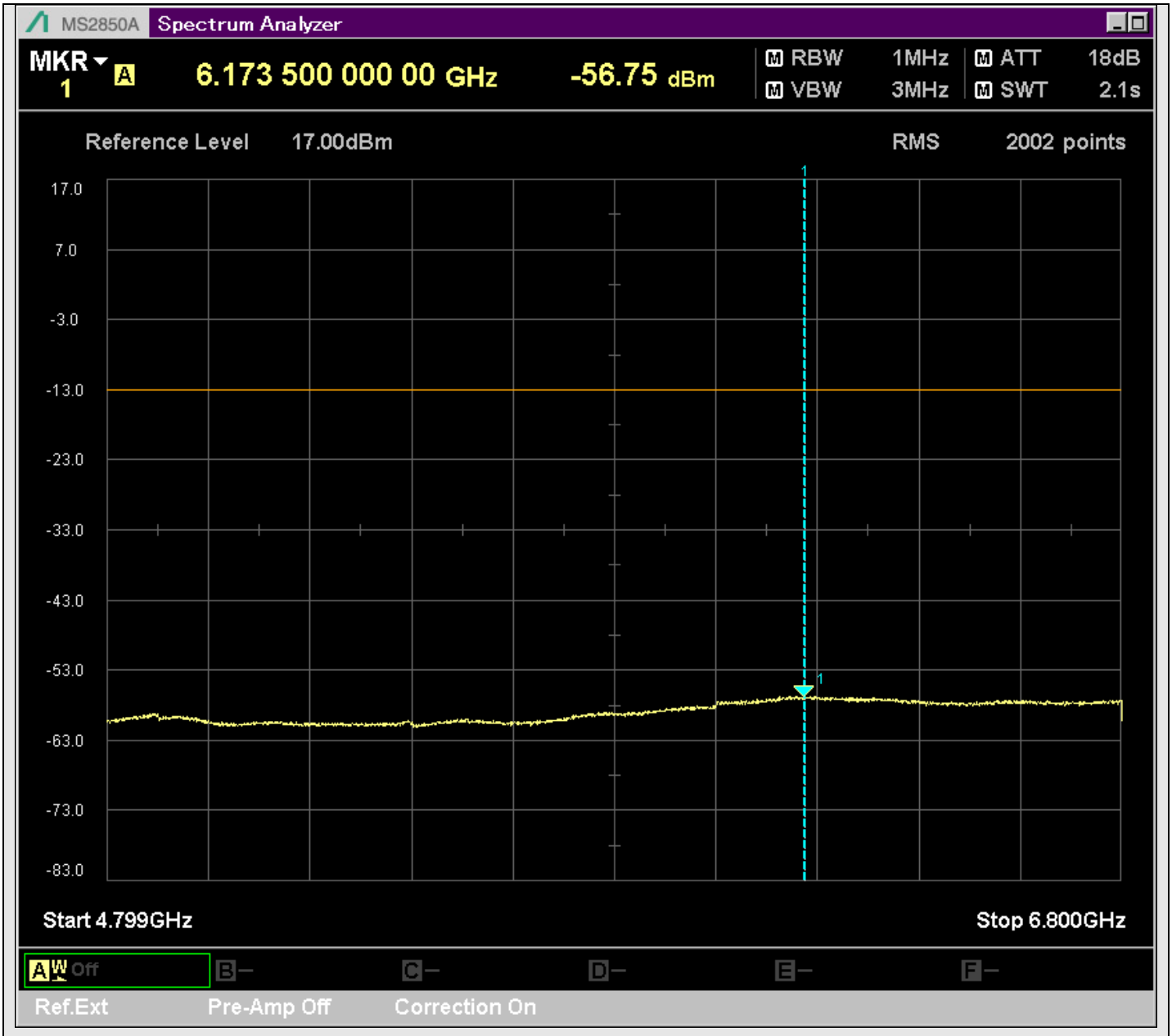
n5_20MHz_15kHz_175800_SA(1000MHz-1401MHz_1MHz)@1396.100MHz



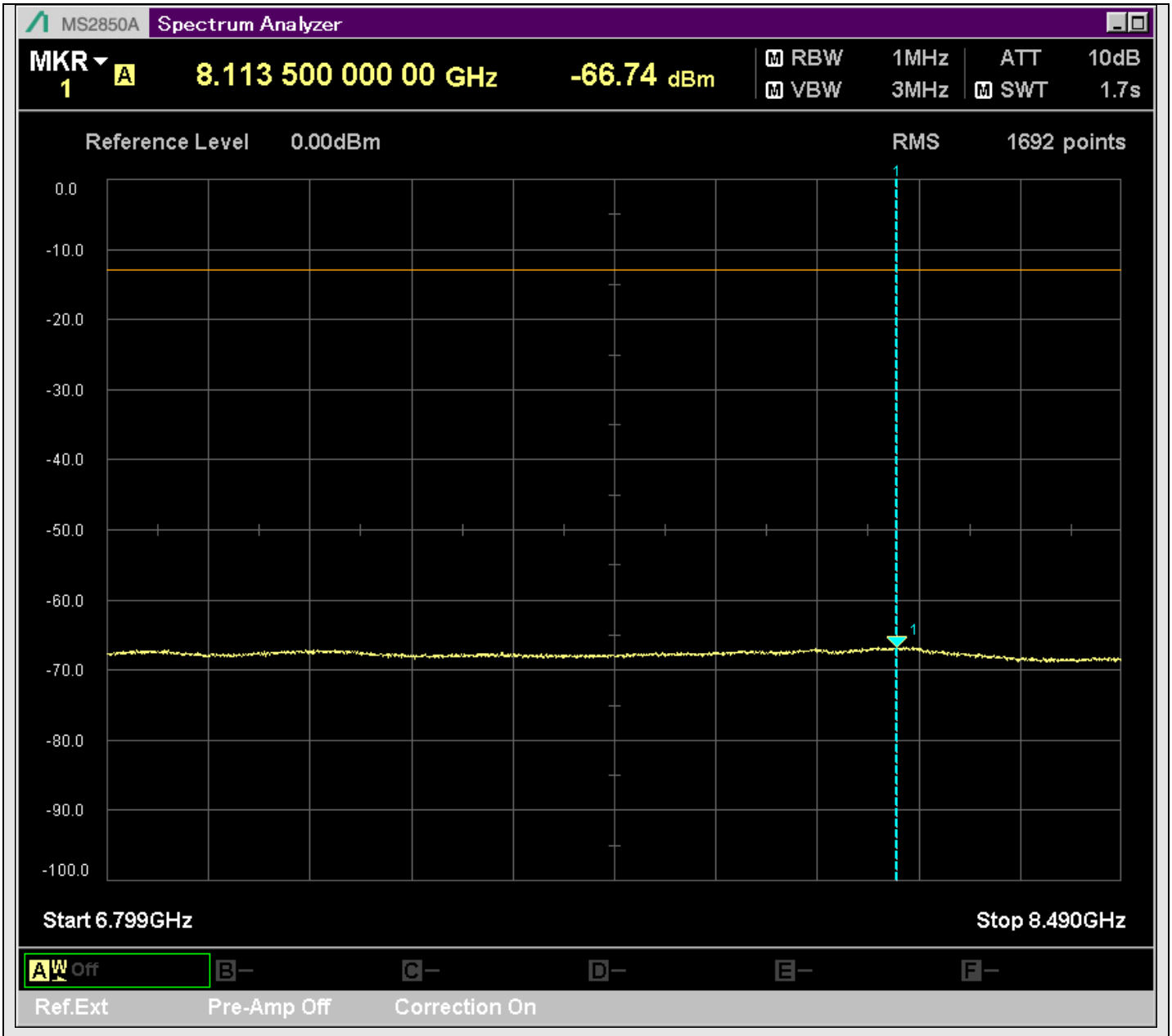
n5_20MHz_15kHz_175800_SA(1399MHz-2801MHz_1MHz)@1649.500MHz



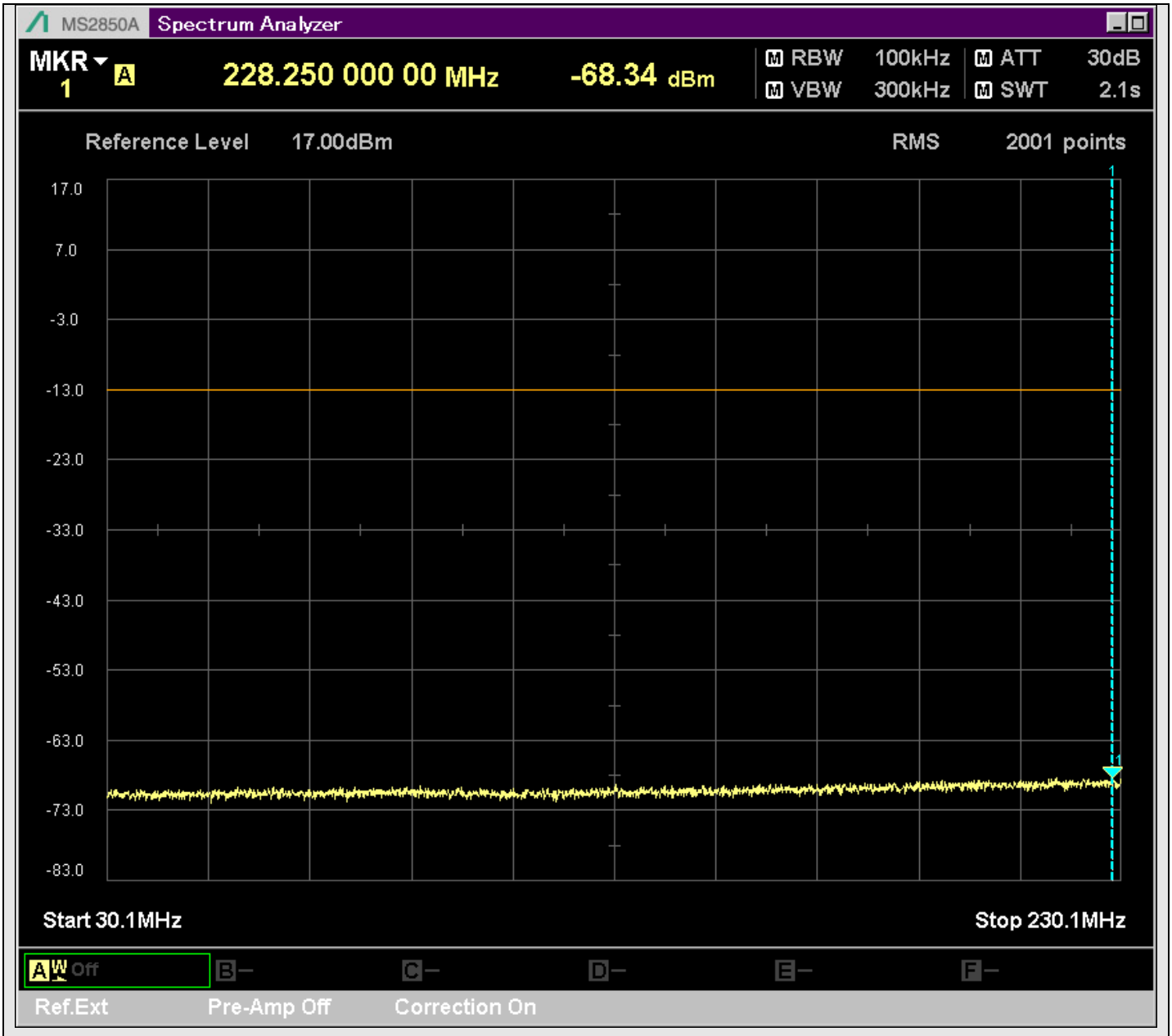
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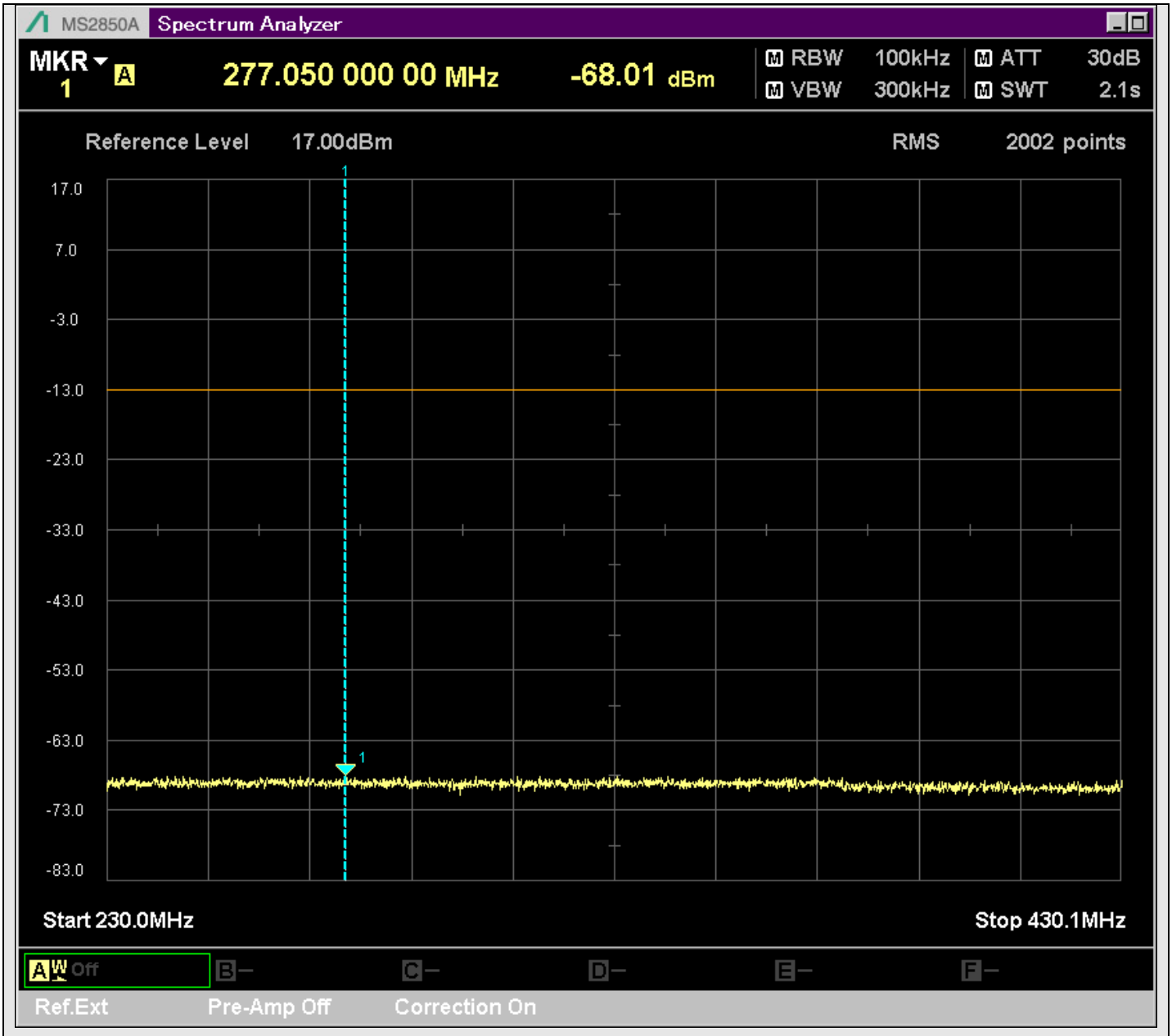
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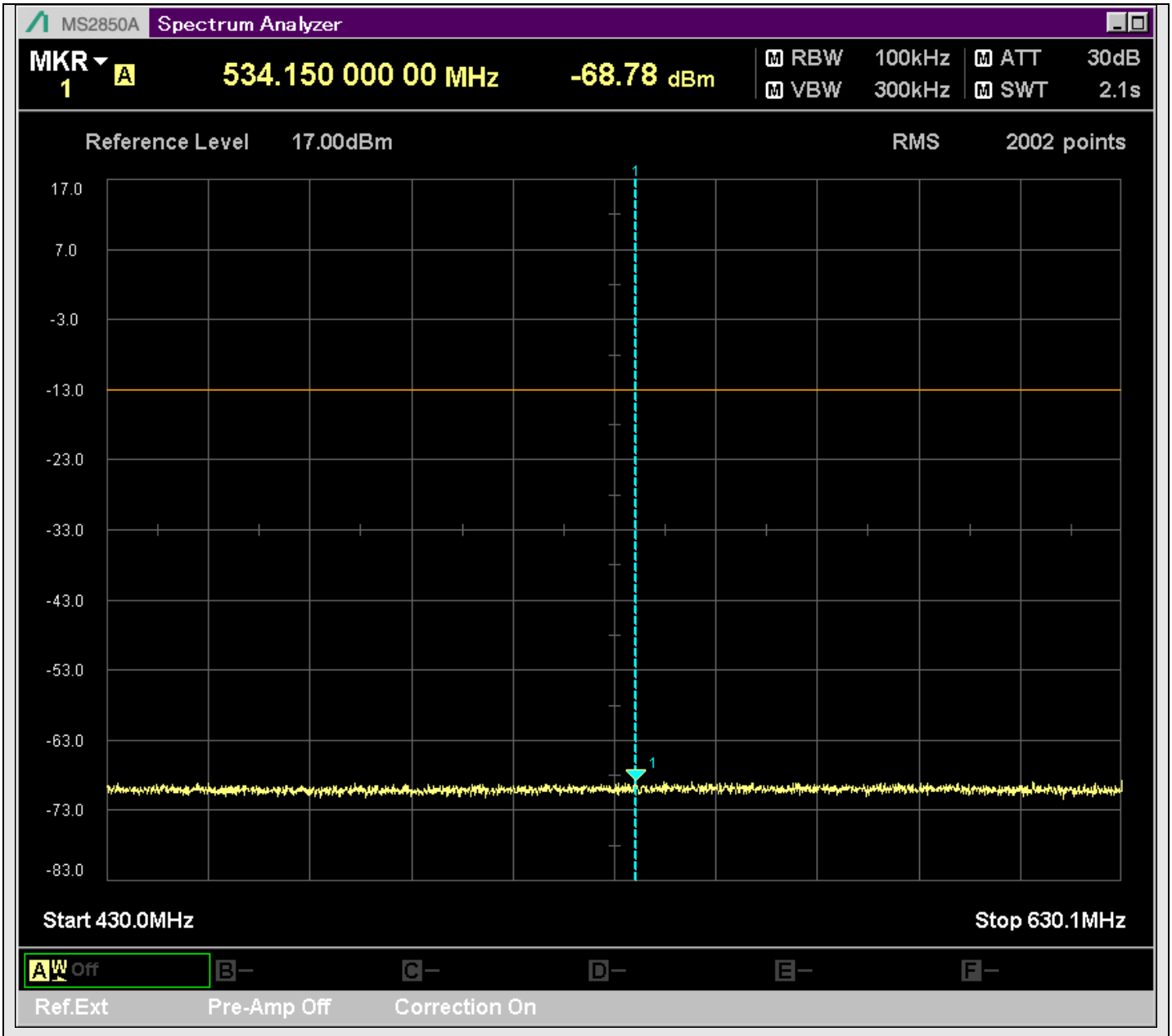
n5_20MHz_15kHz_175800_SA(6798MHz-8490MHz_1MHz)@8113.500MHz



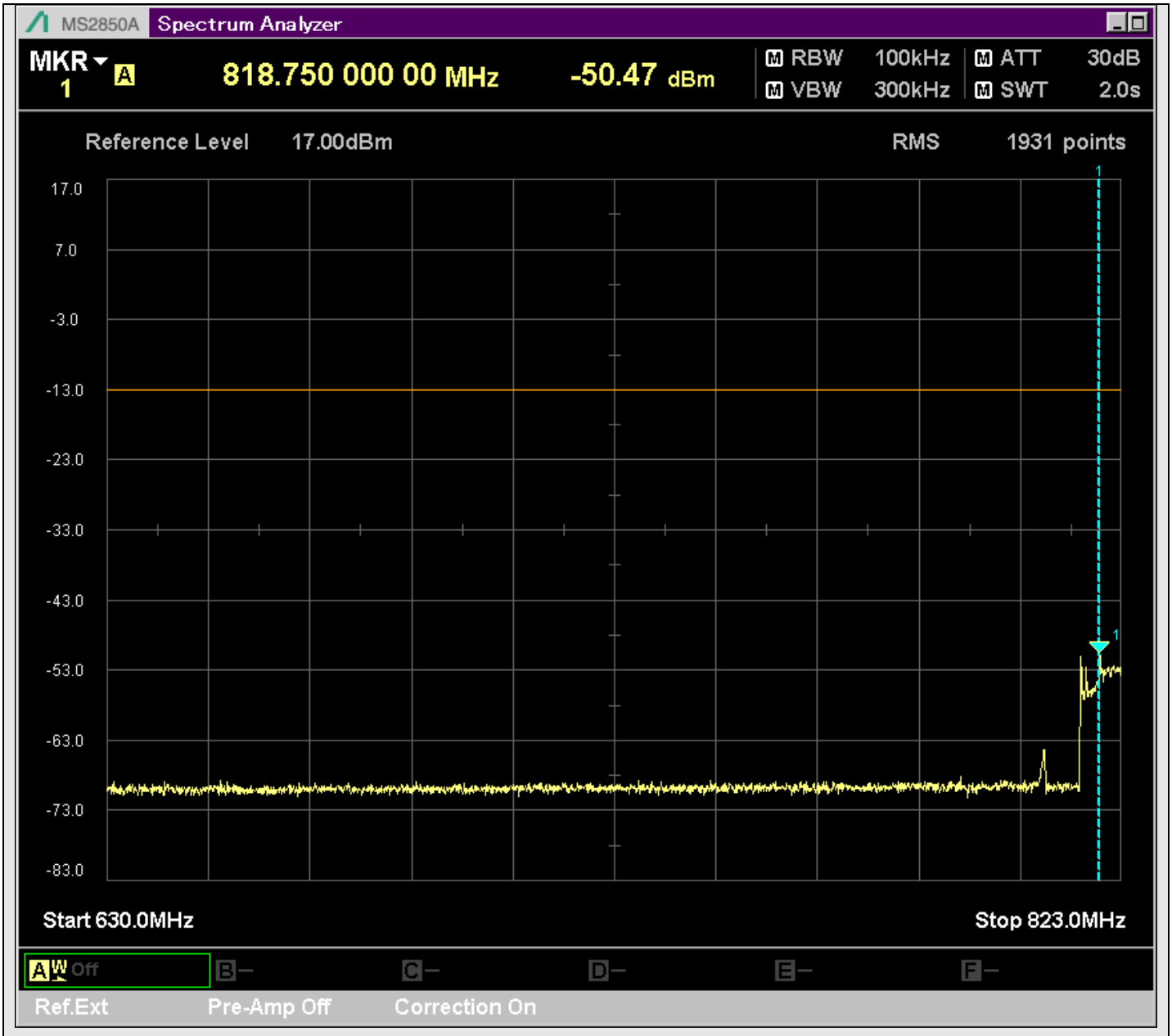
n5_20MHz_15kHz_175800_SA(30MHz-230.1MHz_100kHz)@228.250MHz



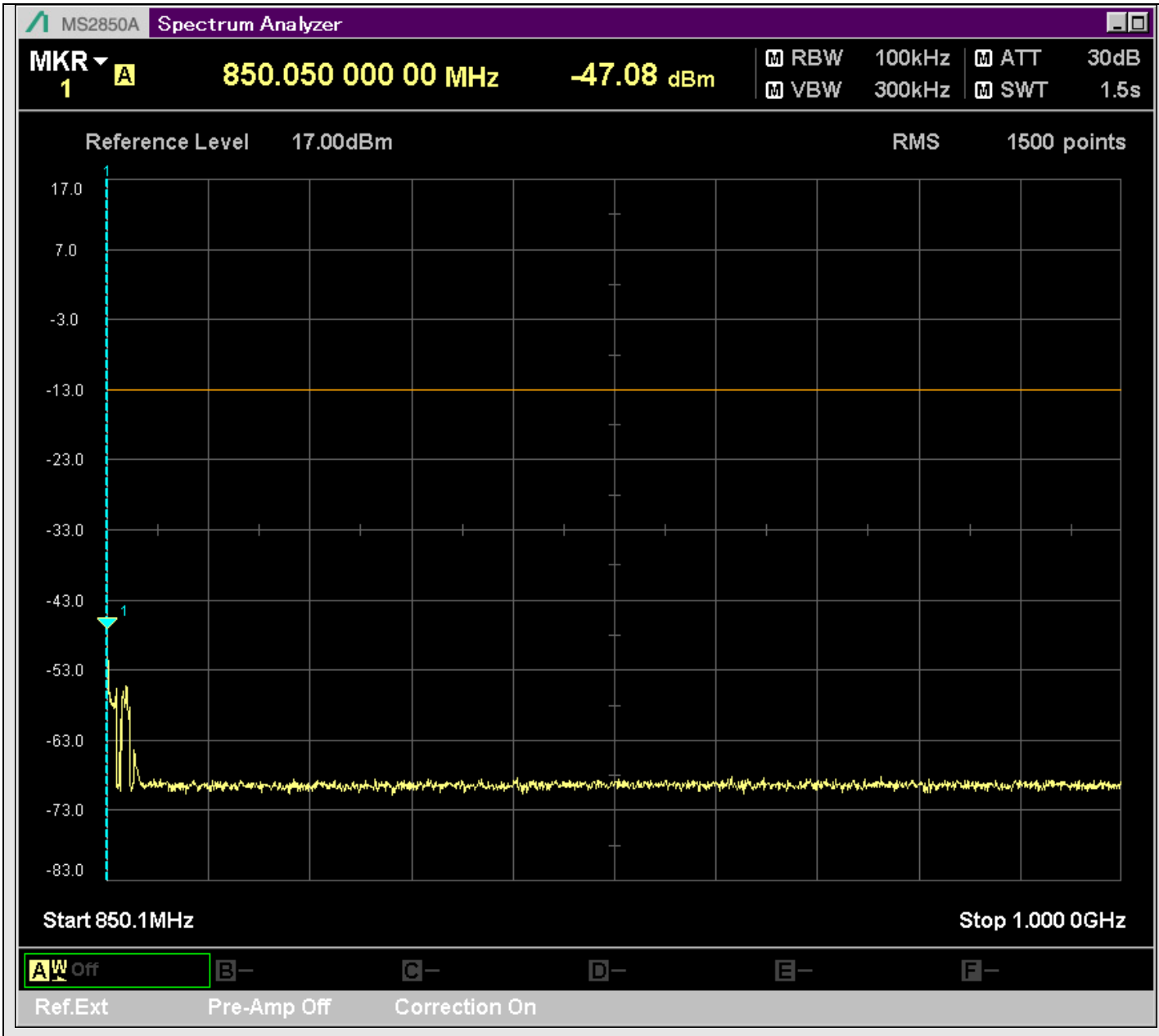
n5_20MHz_15kHz_175800_SA(229.9MHz-430.1MHz_100kHz)@277.050MHz



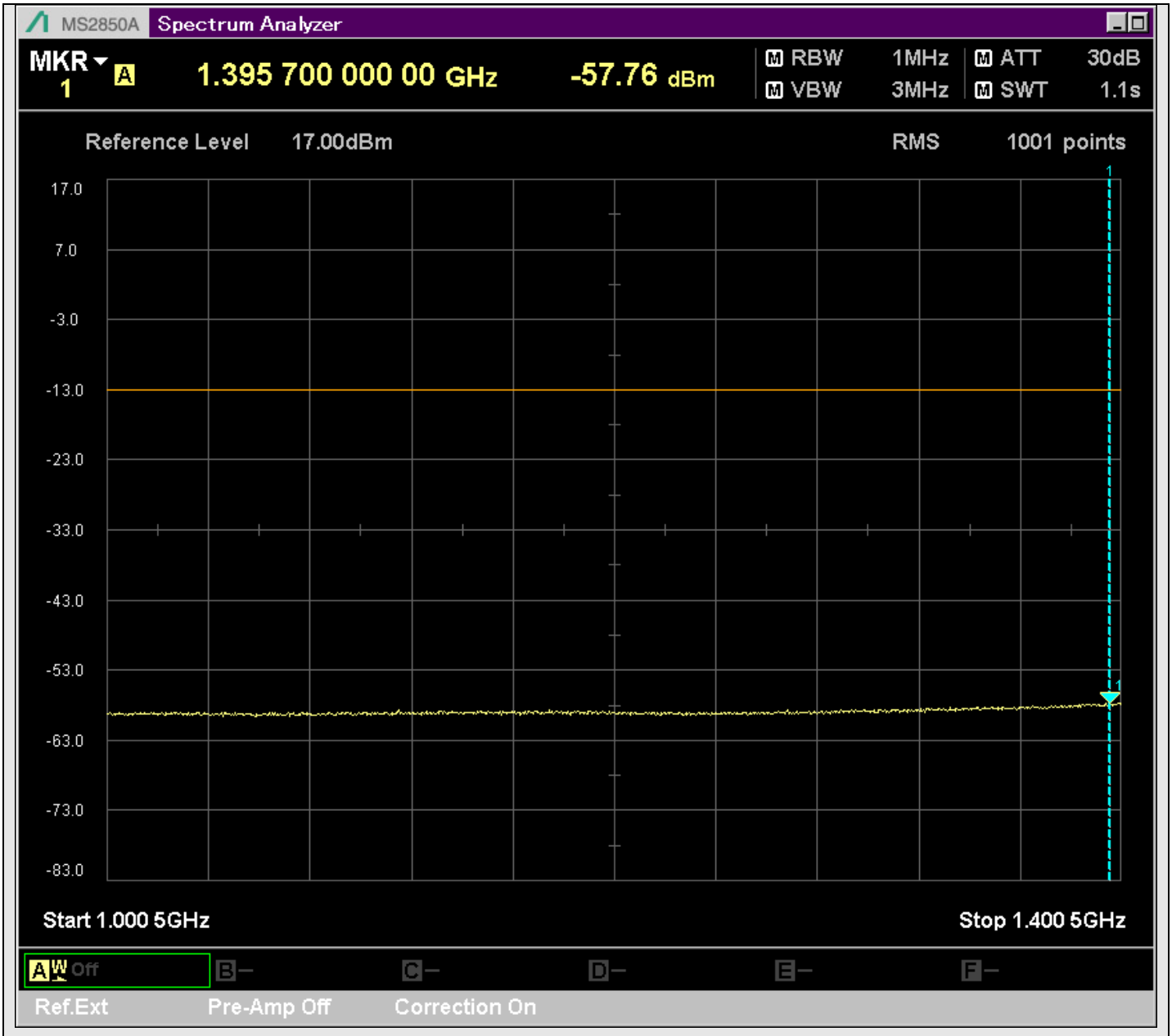
n5_20MHz_15kHz_175800_SA(429.9MHz-630.1MHz_100kHz)@534.150MHz



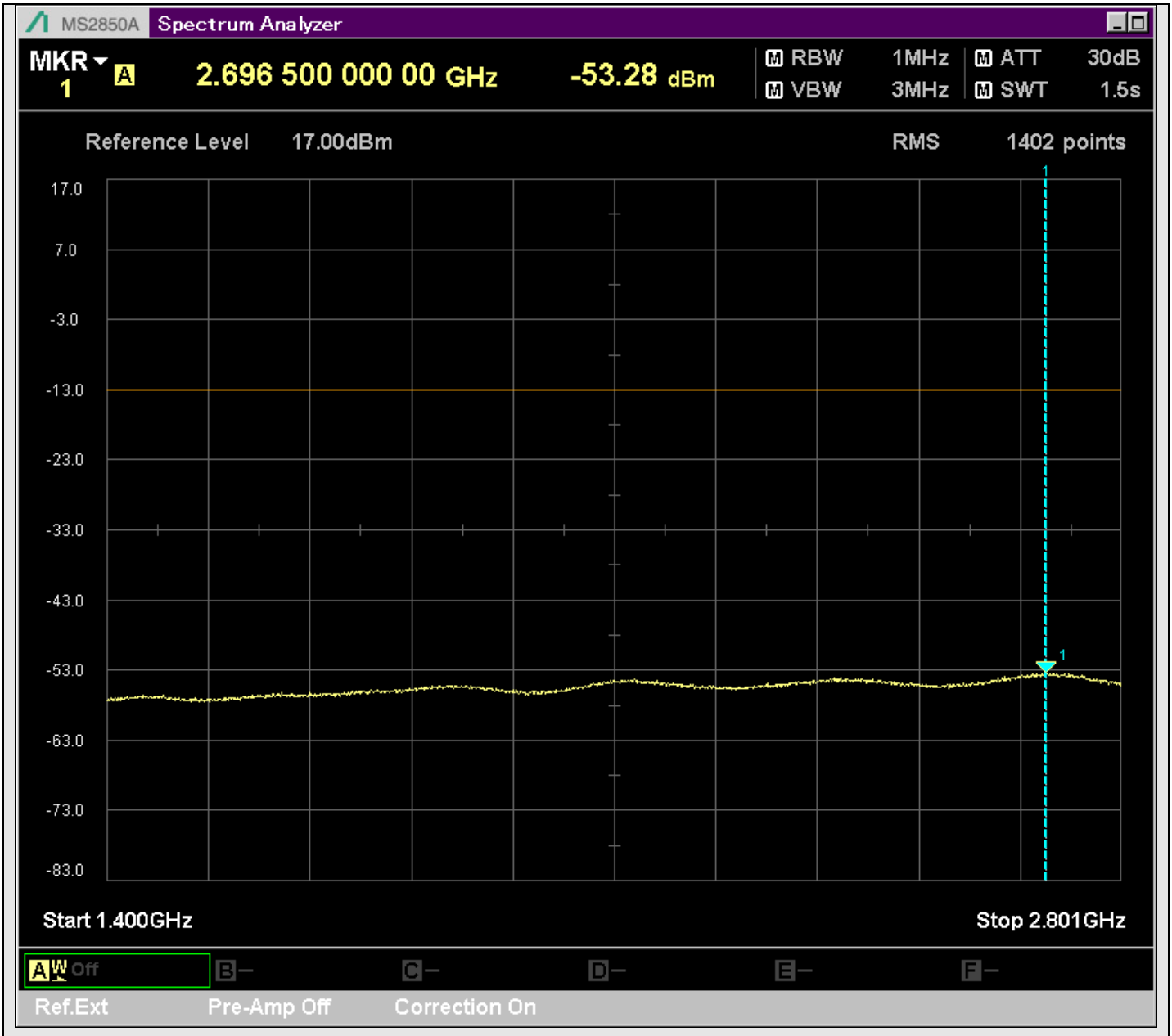
n5_20MHz_15kHz_175800_SA(629.9MHz-823MHz_100kHz)@818.750MHz



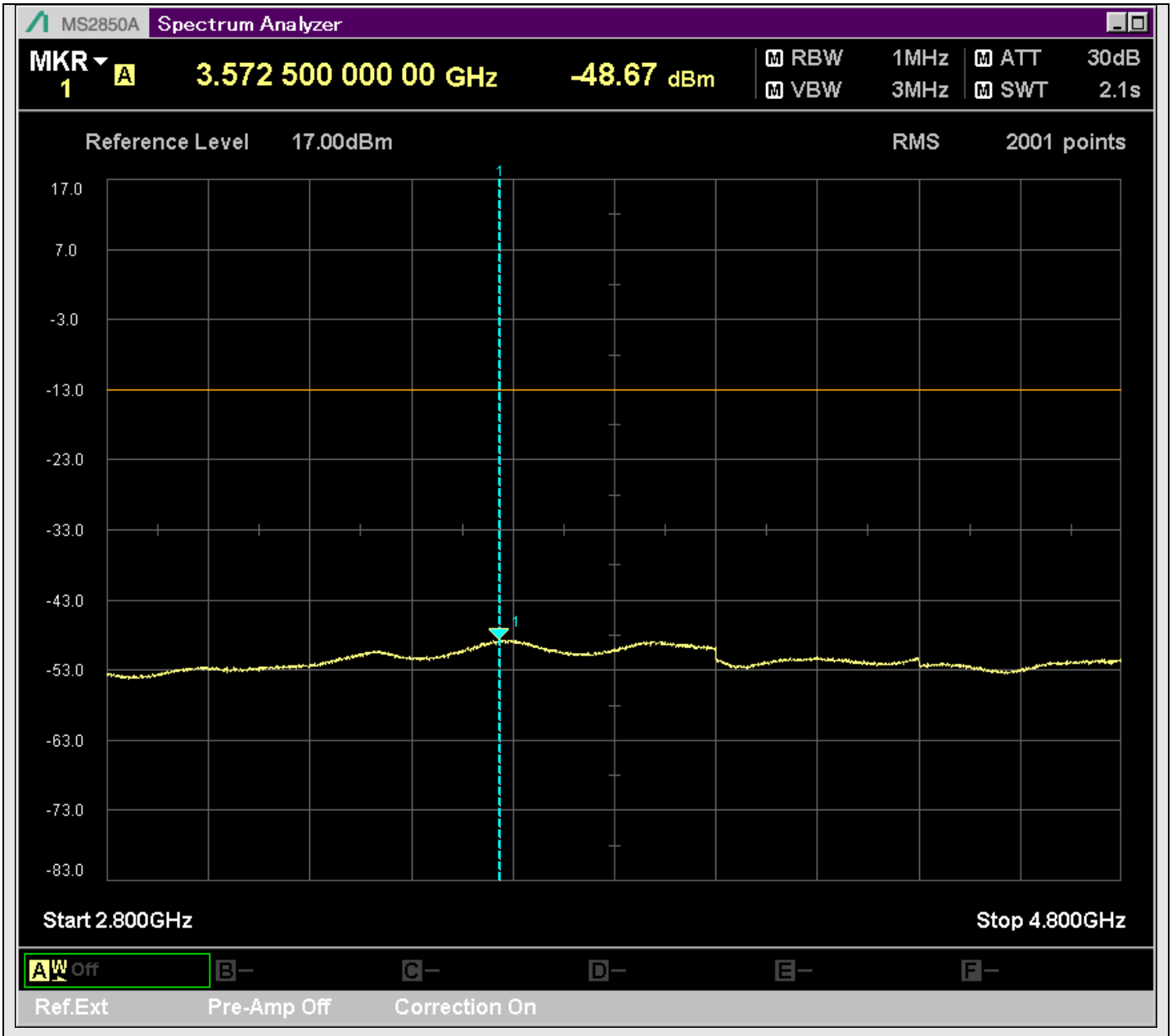
n5_20MHz_15kHz_175800_SA(850MHz-1000MHz_100kHz)@850.050MHz



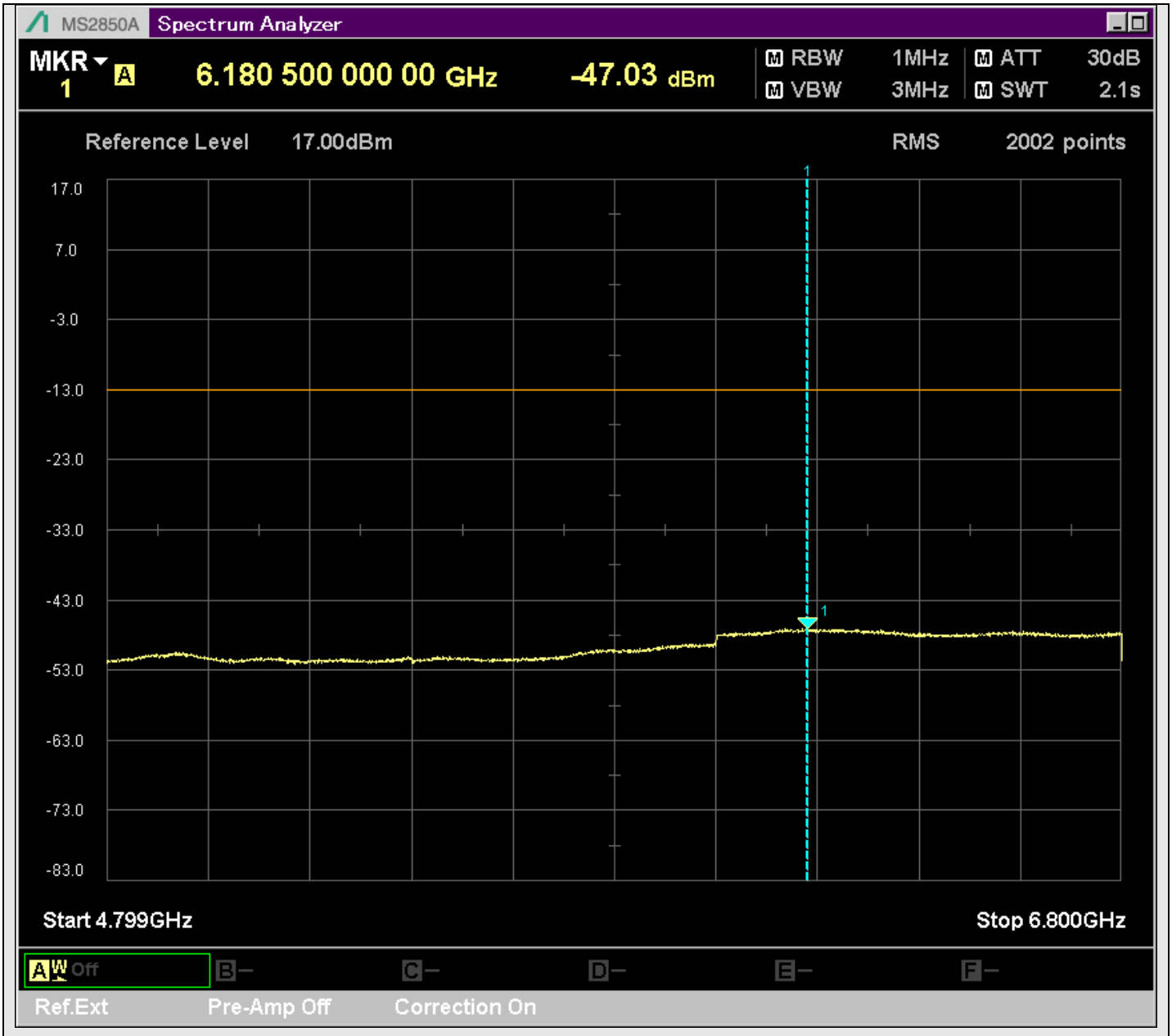
n5_20MHz_15kHz_175800_SA(1000MHz-1401MHz_1MHz)@1395.700MHz



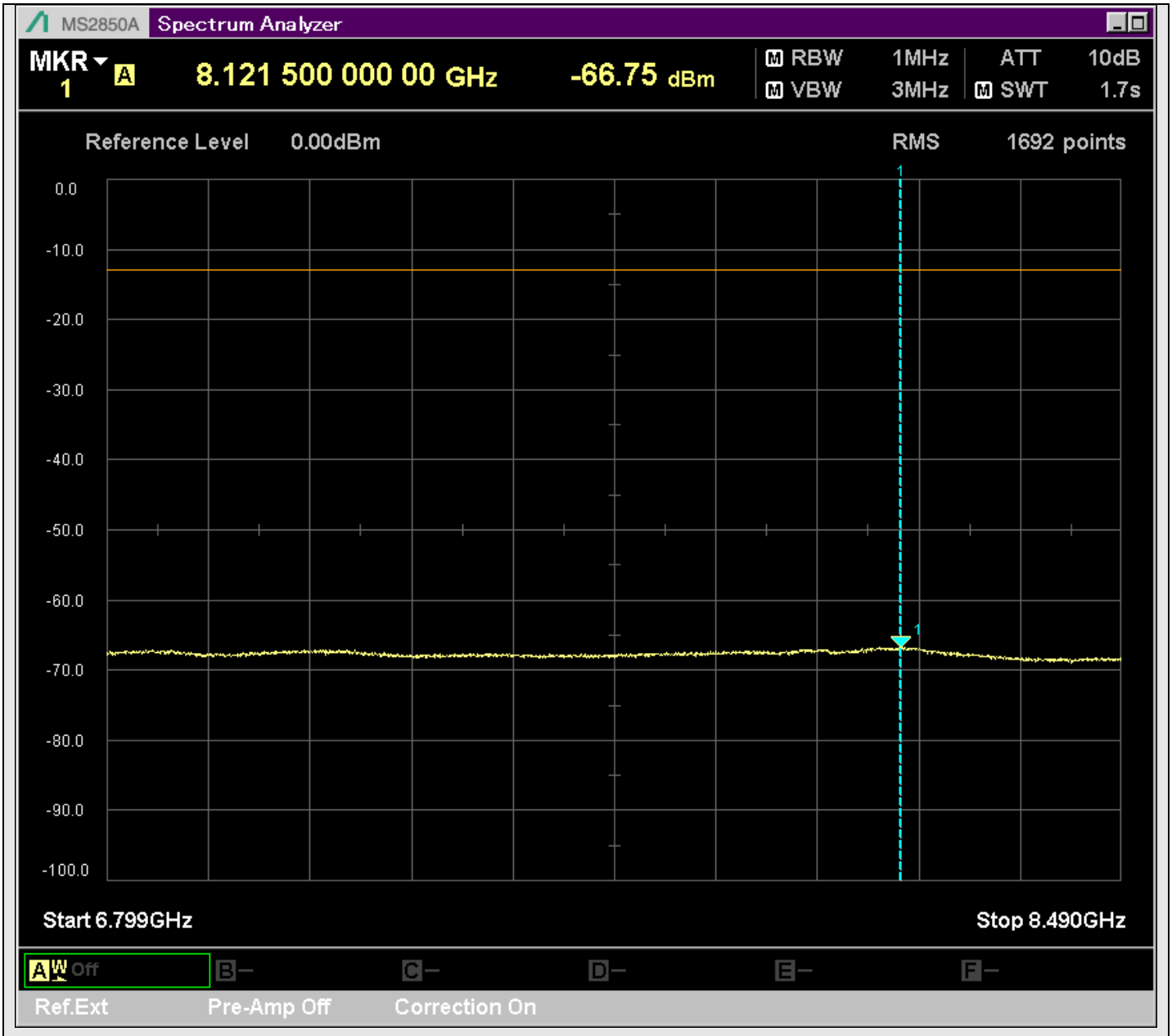
n5_20MHz_15kHz_175800_SA(1399MHz-2801MHz_1MHz)@2696.500MHz



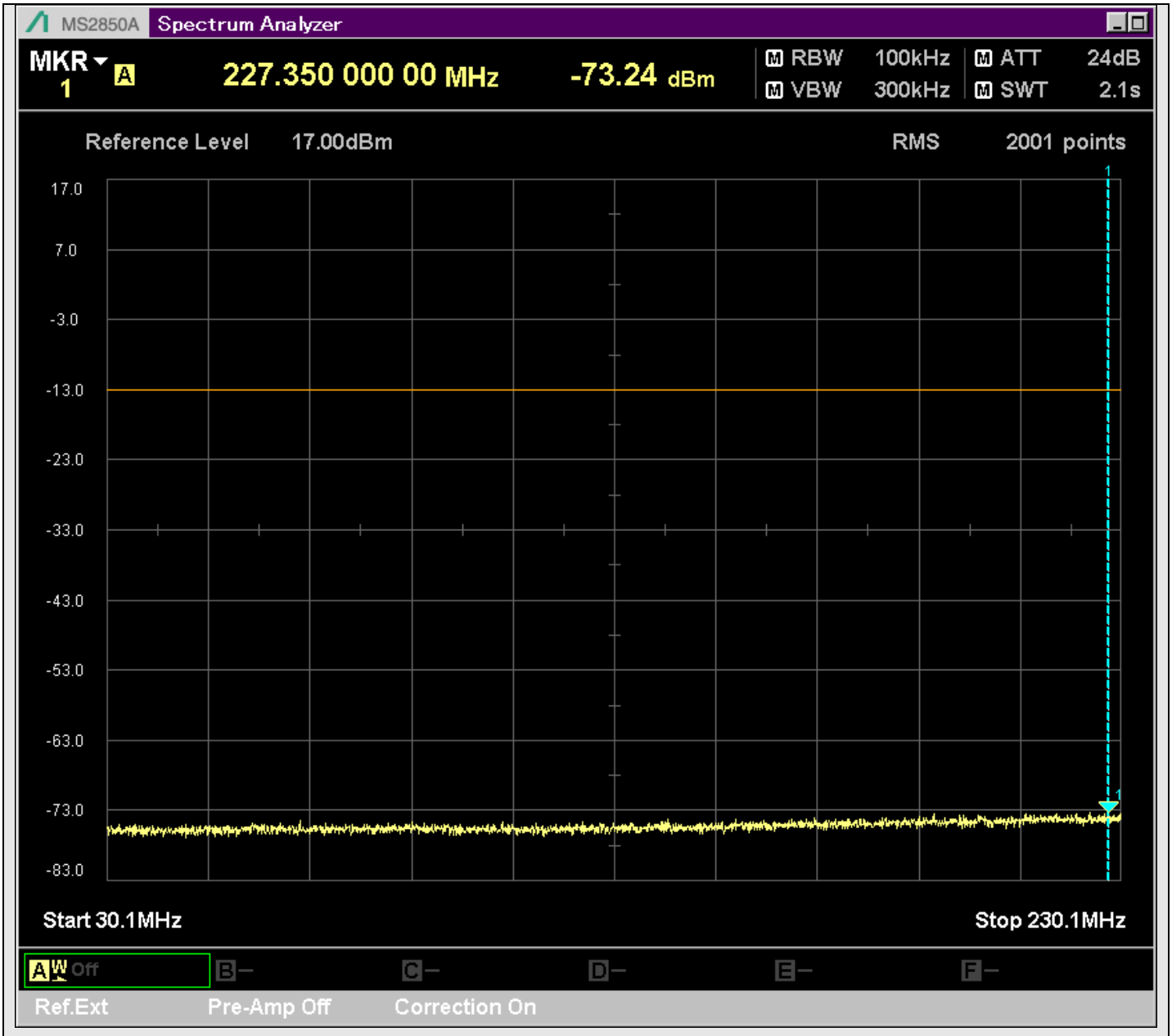
n5_20MHz_15kHz_175800_SA(2799MHz-4800MHz_1MHz)@3572.500MHz



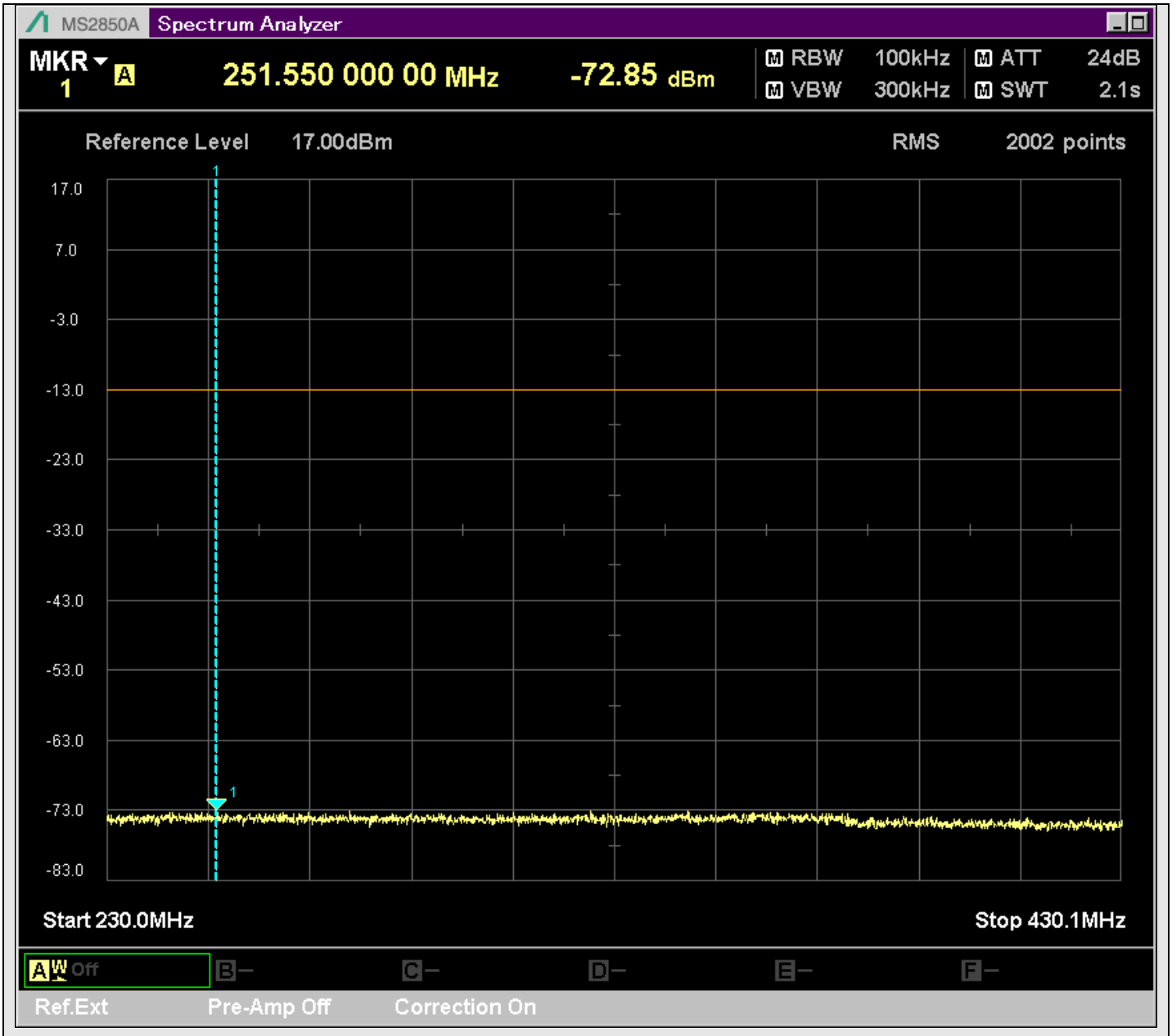
n5_20MHz_15kHz_175800_SA(4798MHz-6800MHz_1MHz)@6180.500MHz



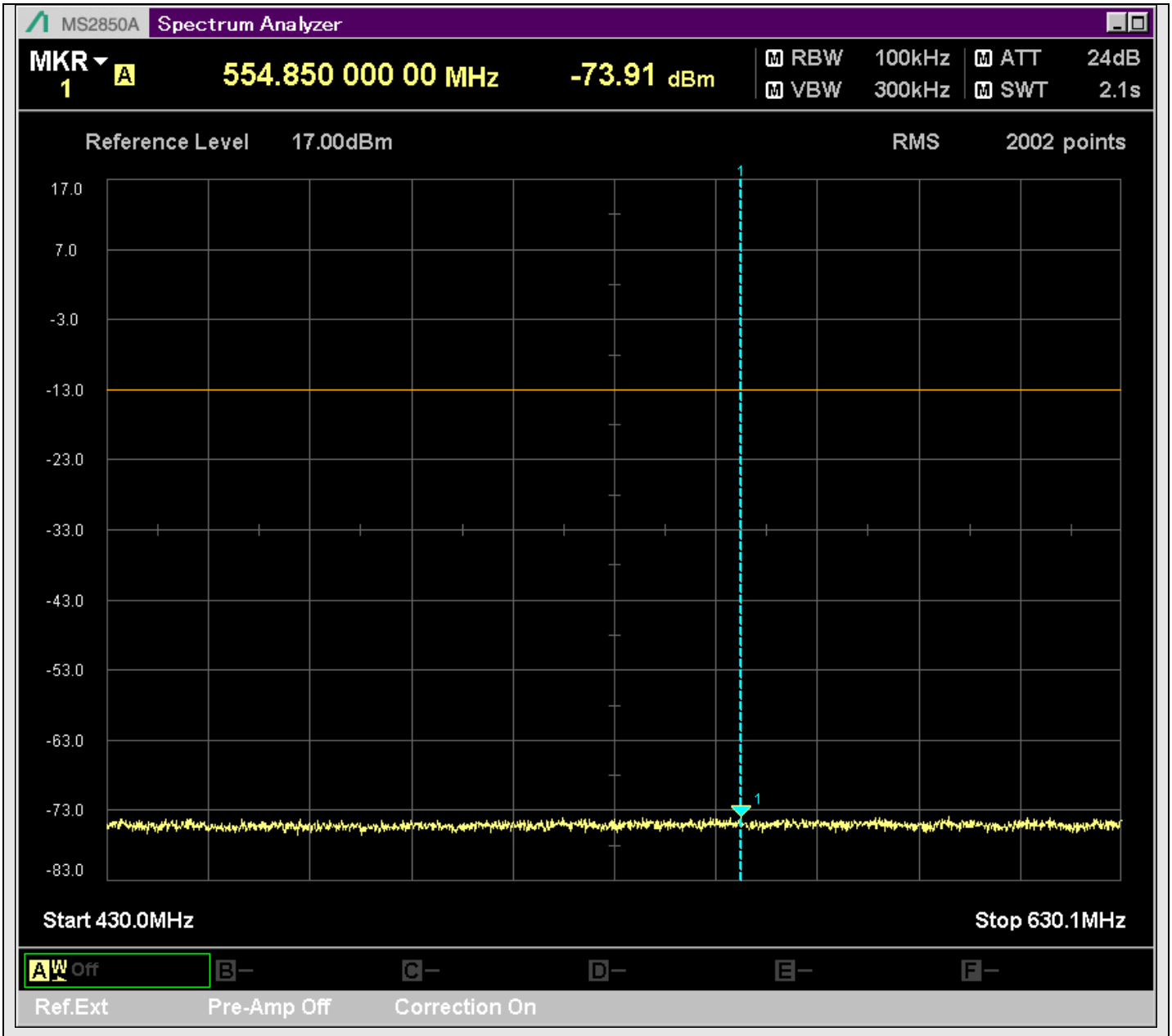
n5_20MHz_15kHz_175800_SA(6798MHz-8490MHz_1MHz)@8121.500MHz



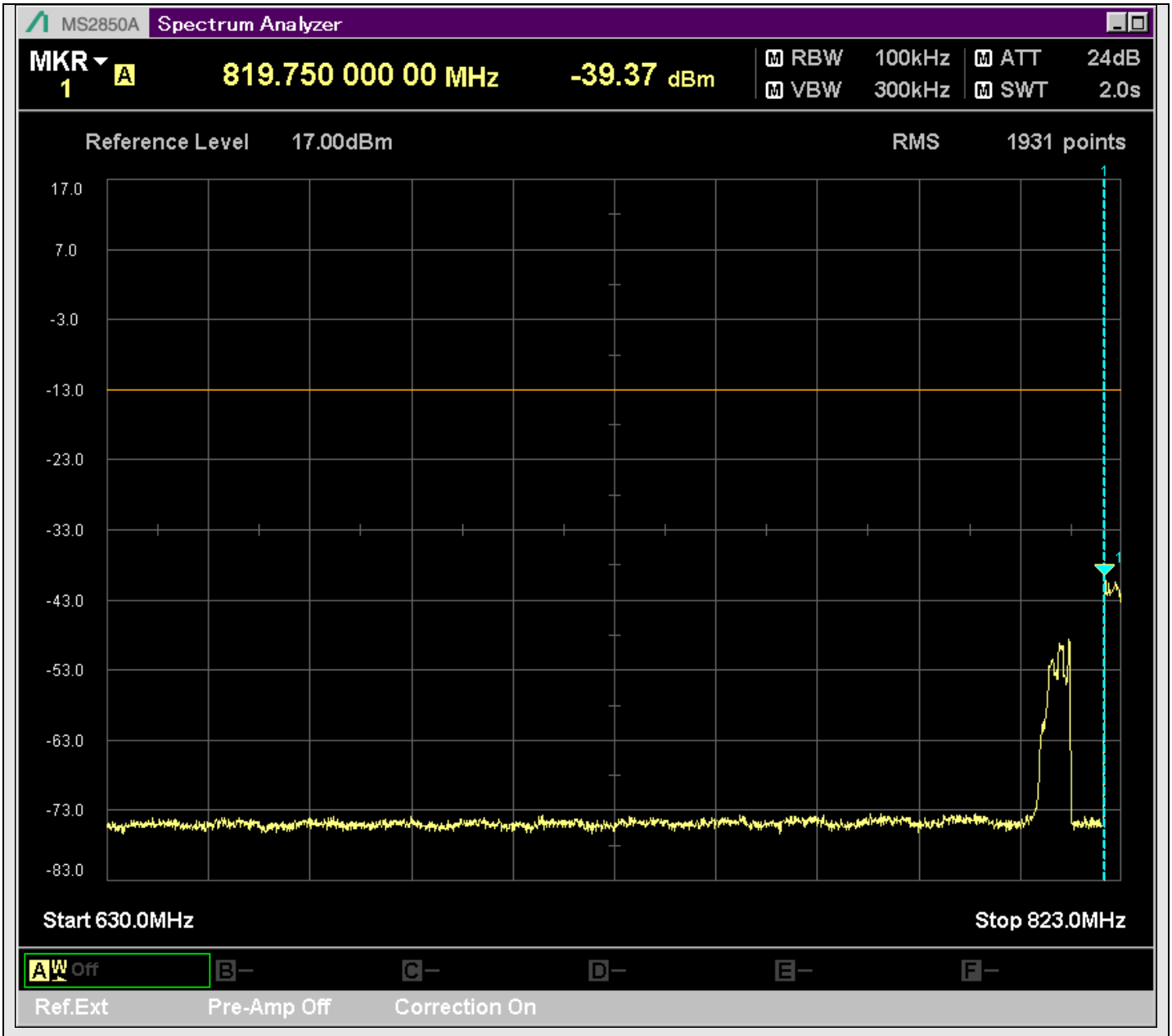
n5_20MHz_15kHz_176300_SA(30MHz-230.1MHz_100kHz)@227.350MHz



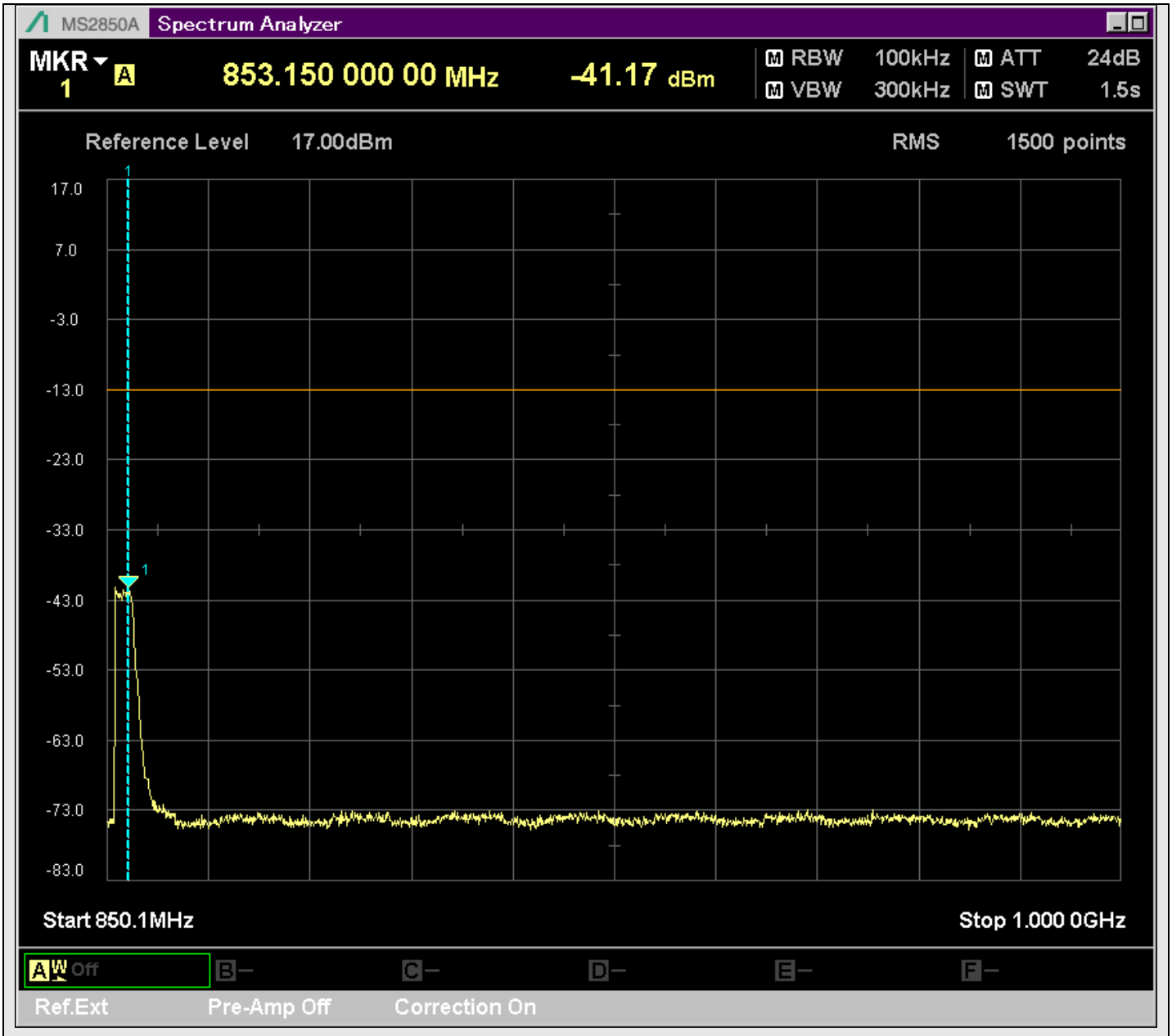
n5_20MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@251.550MHz



n5_20MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@554.850MHz



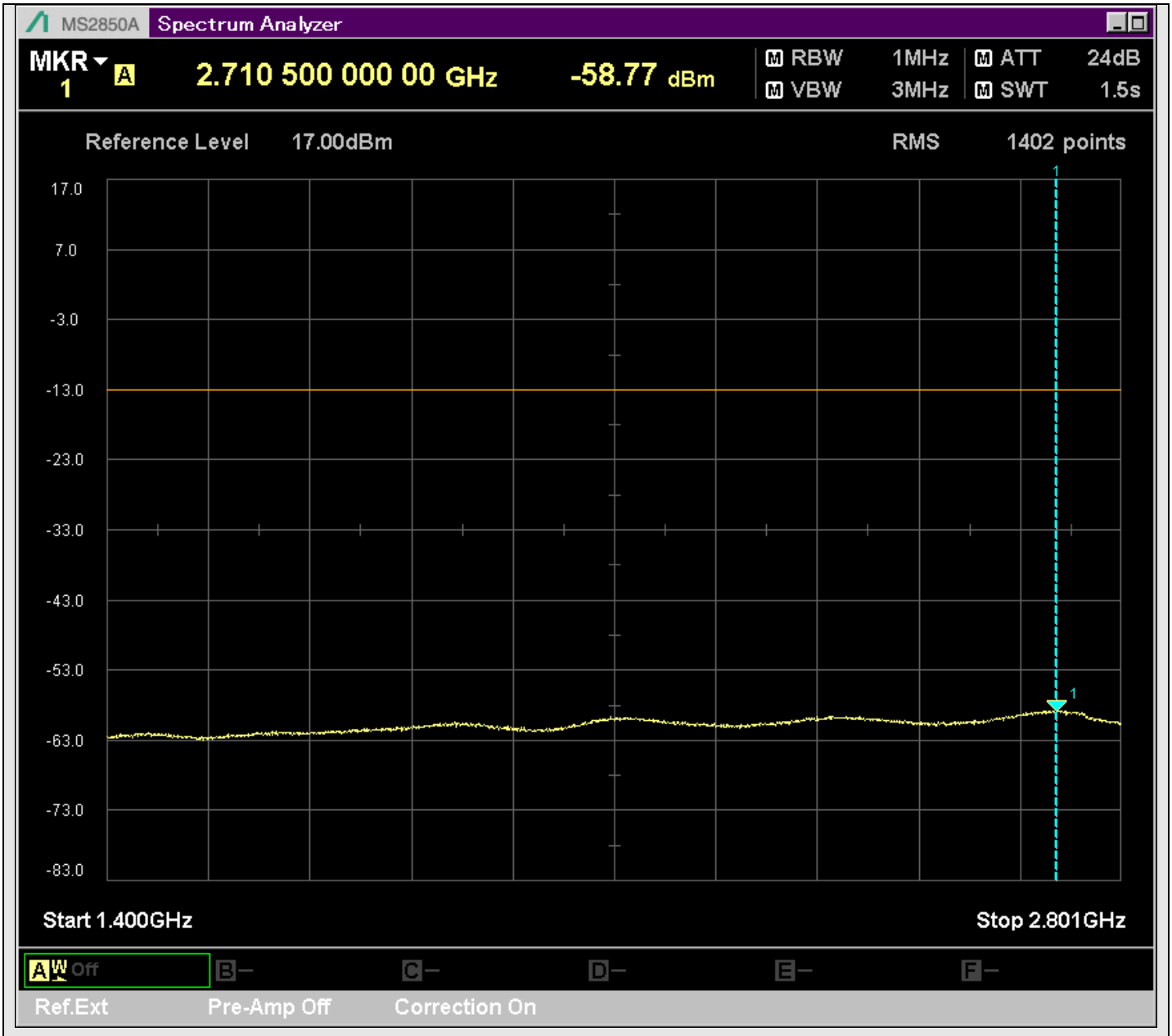
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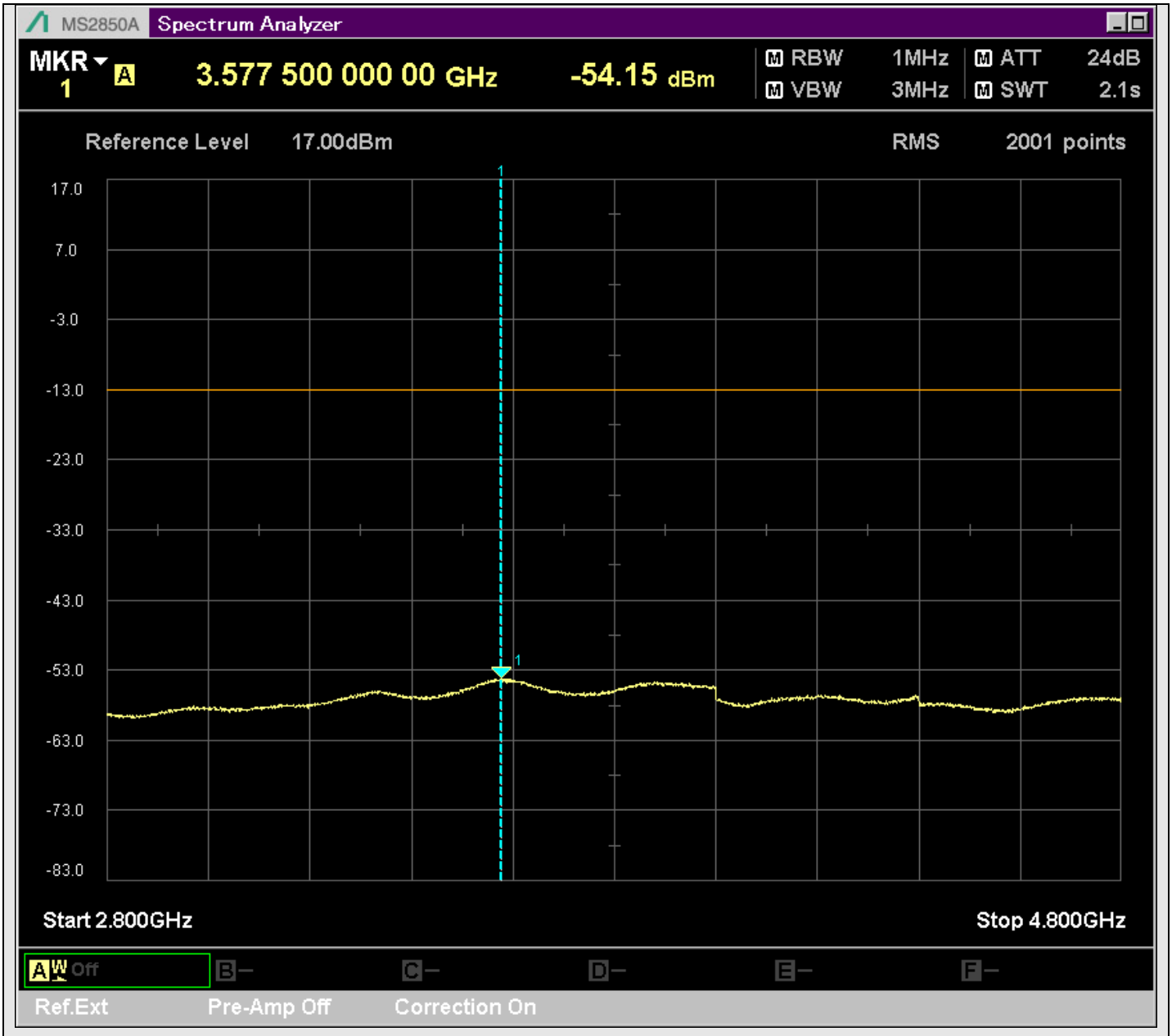
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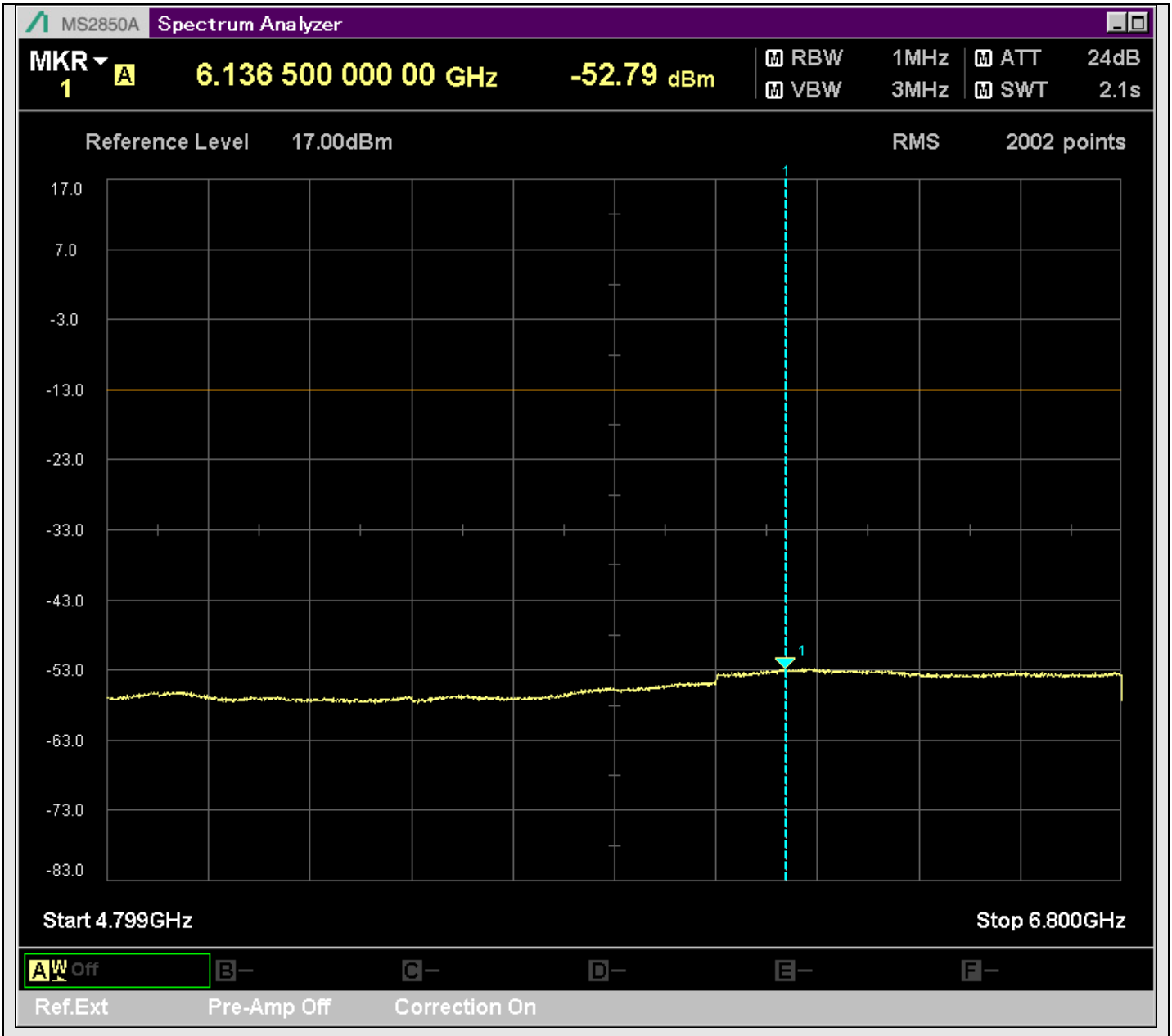
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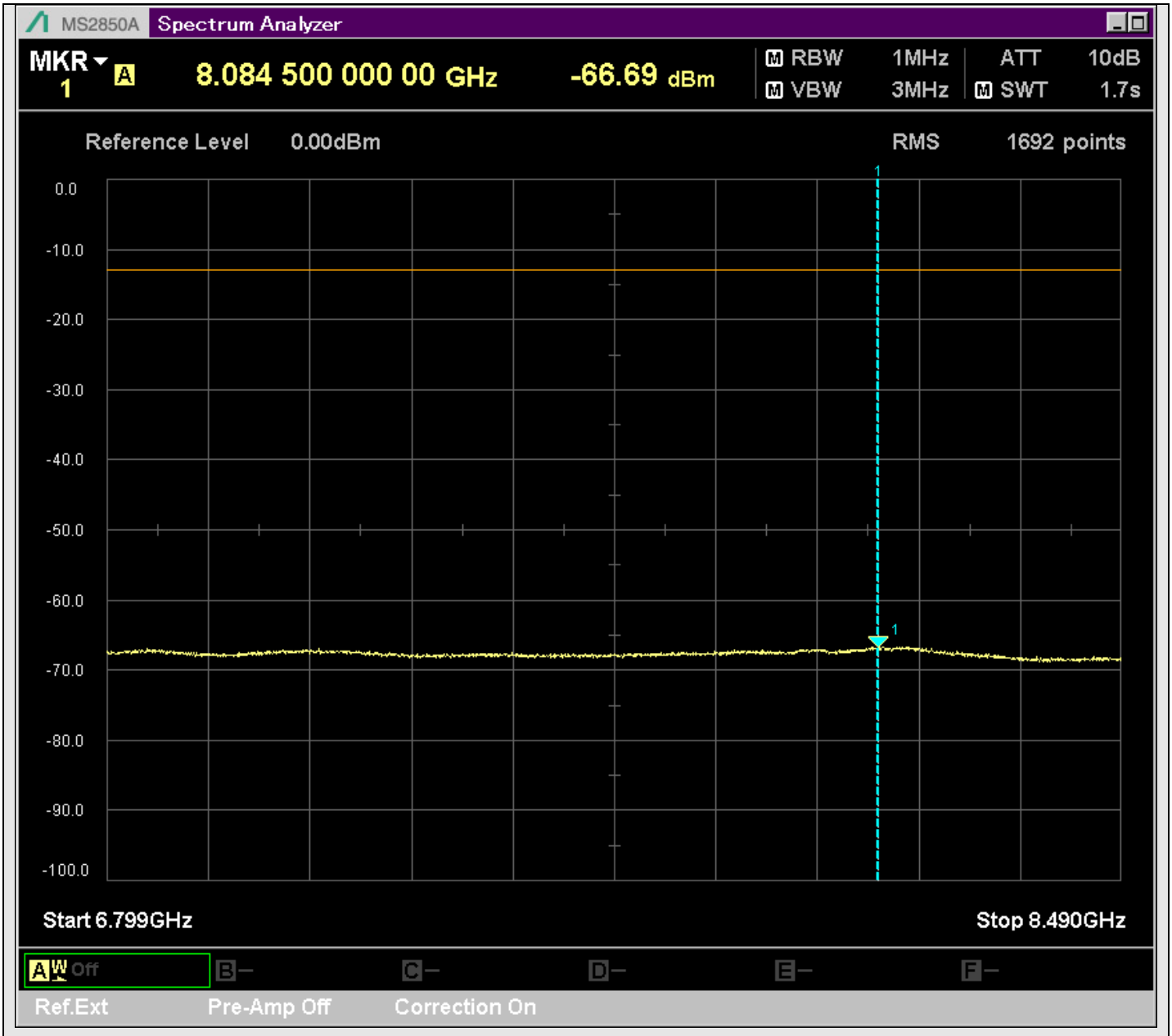
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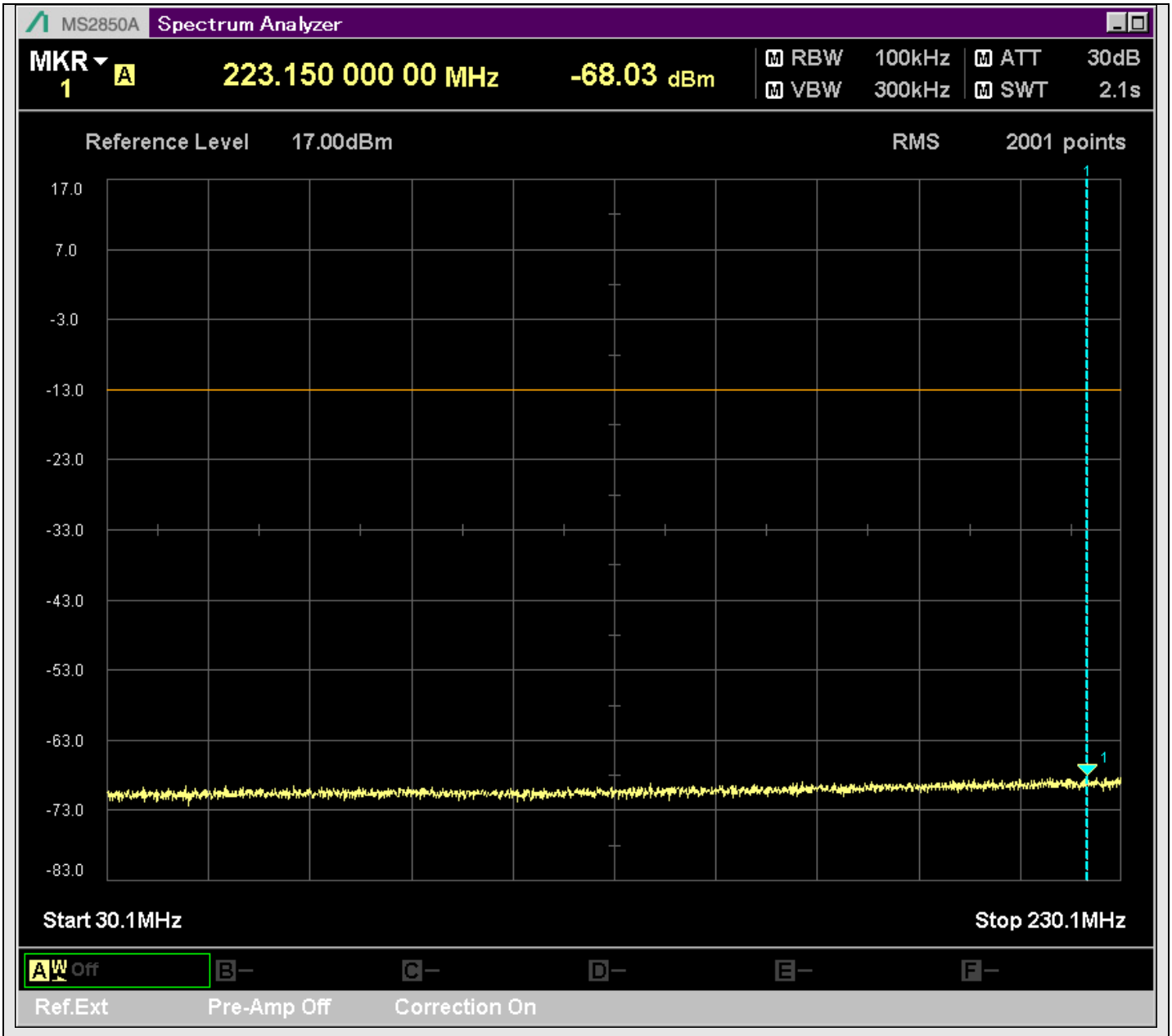
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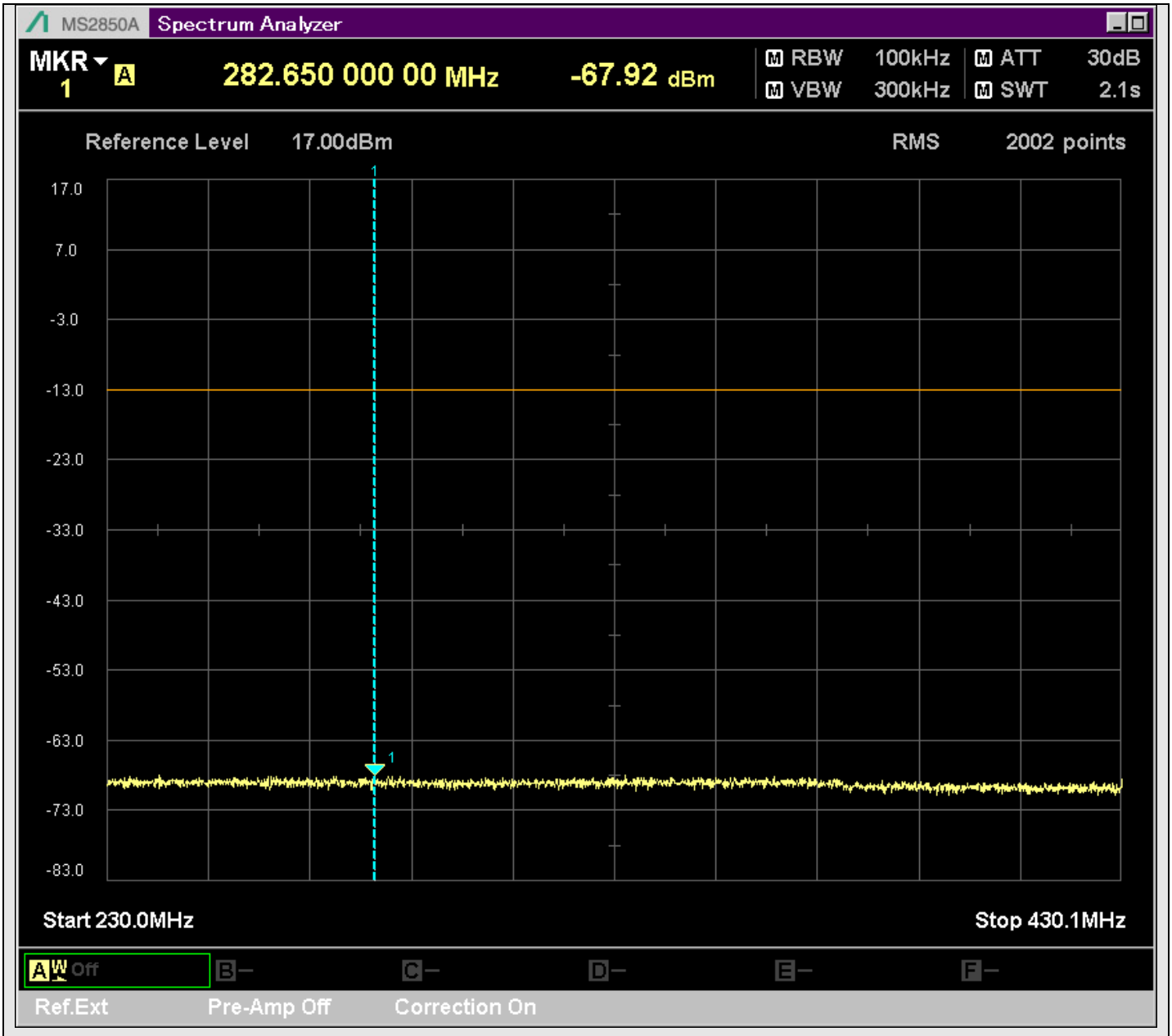
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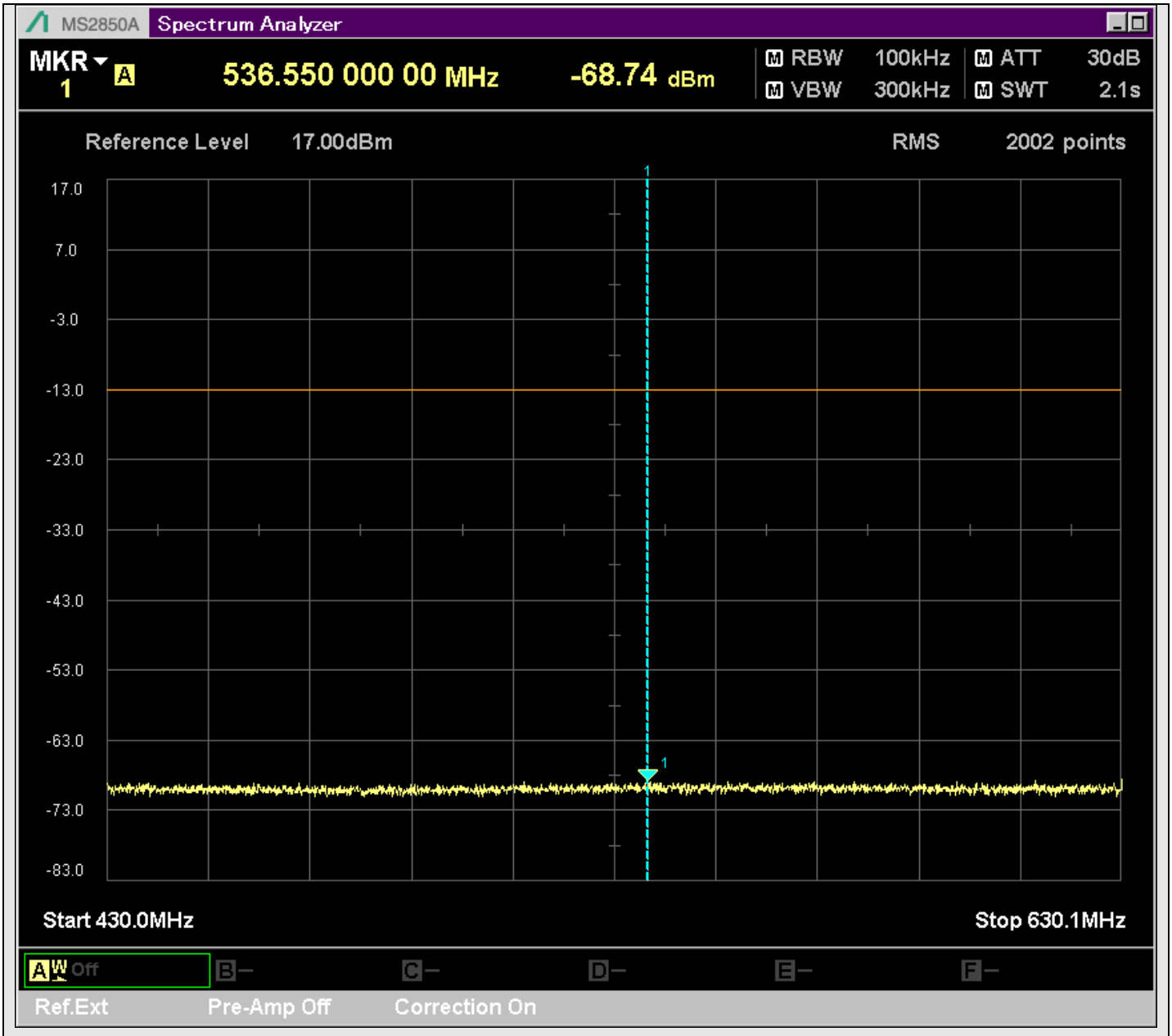
n5_20MHz_15kHz_176300_SA(6798MHz-8490MHz_1MHz)@8084.500MHz



n5_20MHz_15kHz_176300_SA(30MHz-230.1MHz_100kHz)@223.150MHz



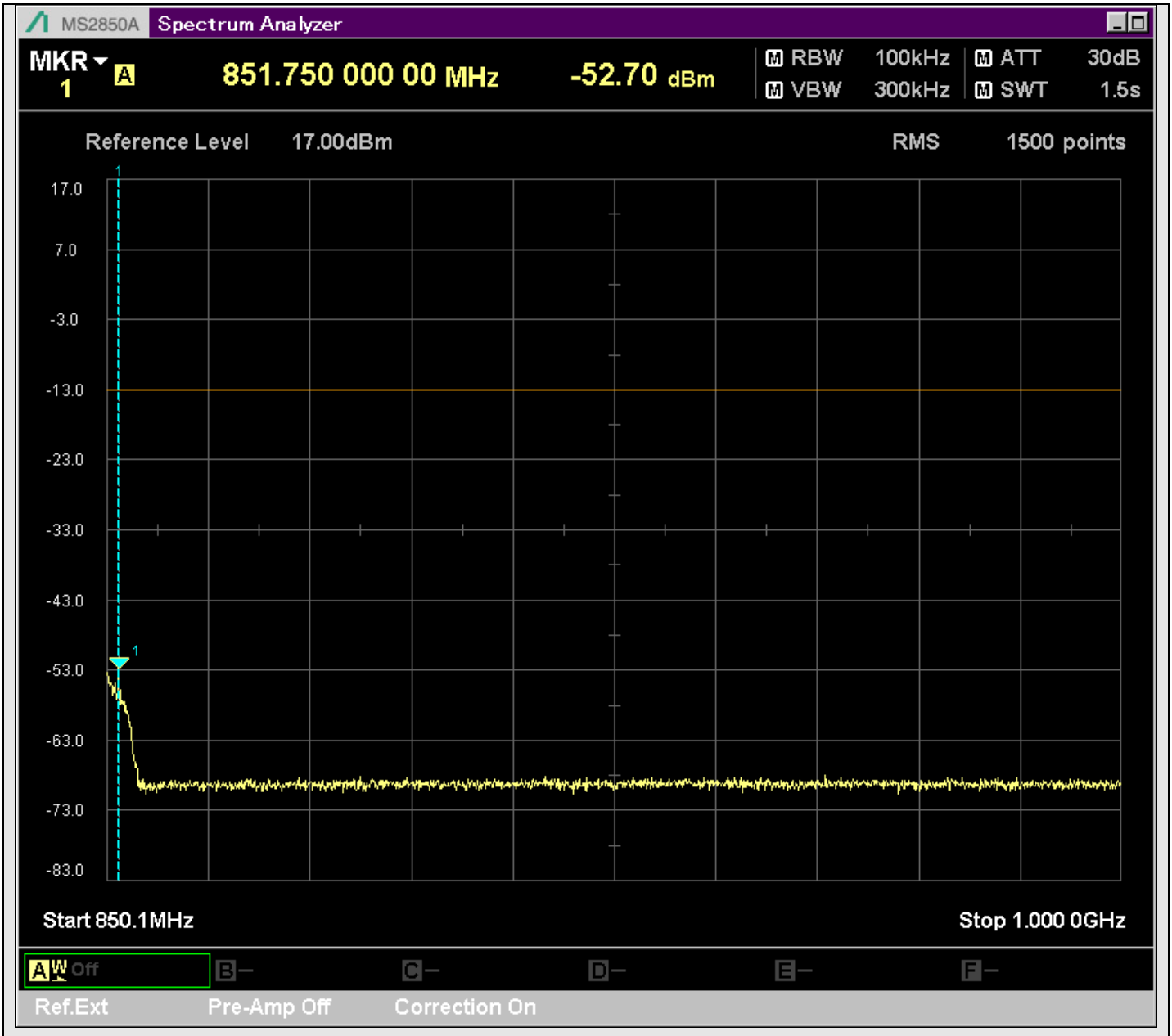
n5_20MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@282.650MHz



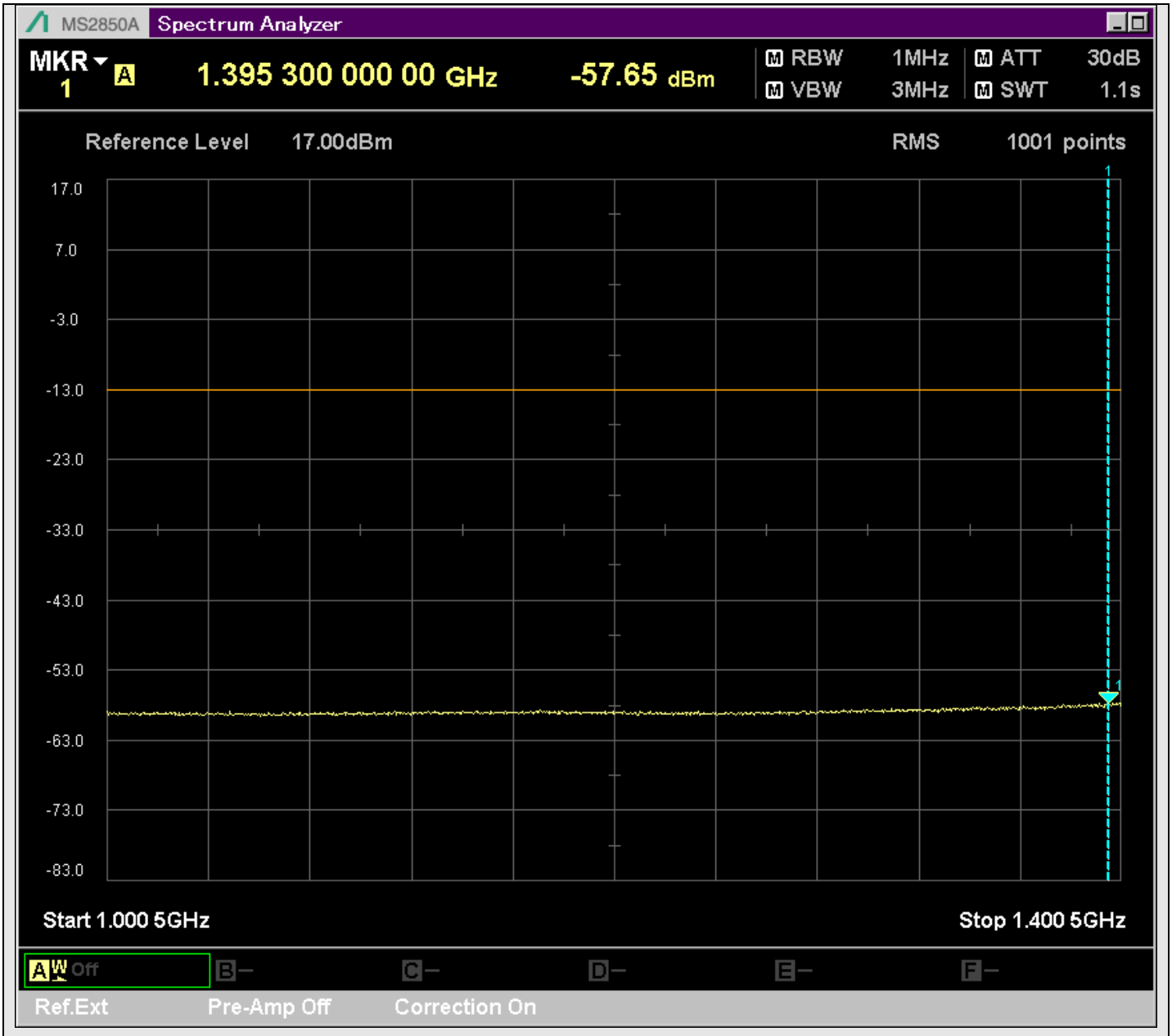
n5_20MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@536.550MHz



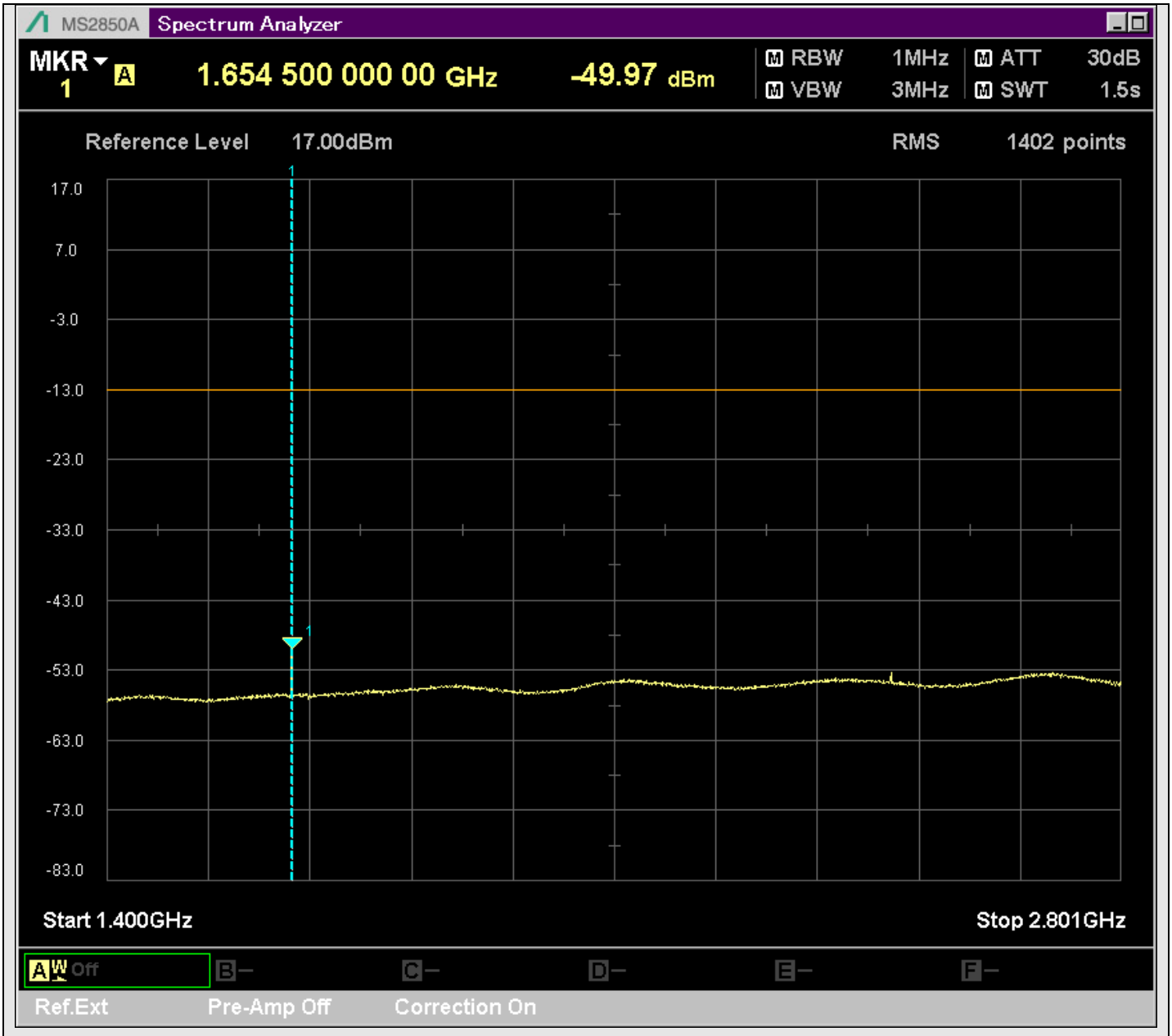
n5_20MHz_15kHz_176300_SA(629.9MHz-823MHz_100kHz)@817.550MHz



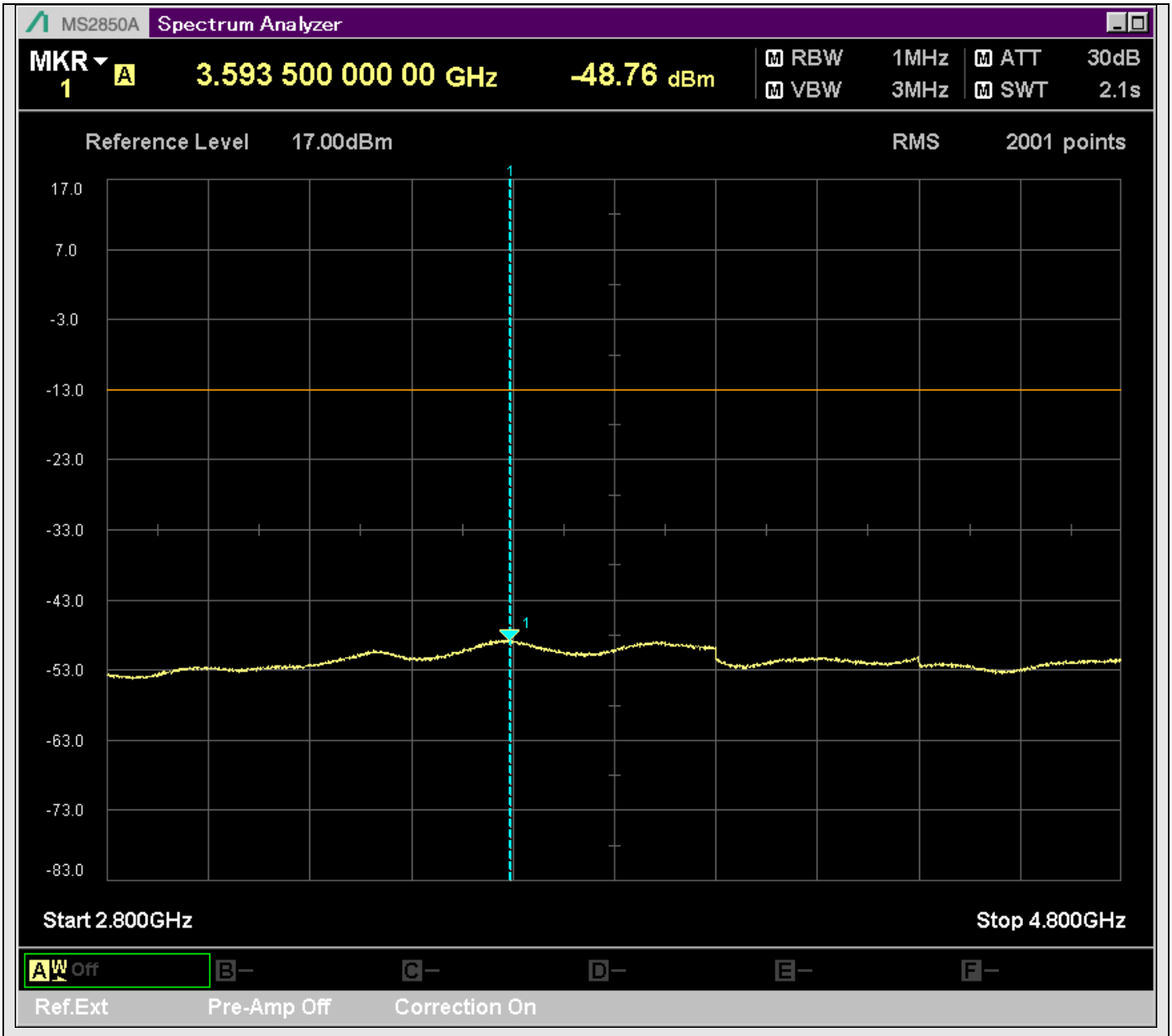
n5_20MHz_15kHz_176300_SA(850MHz-1000MHz_100kHz)@851.750MHz



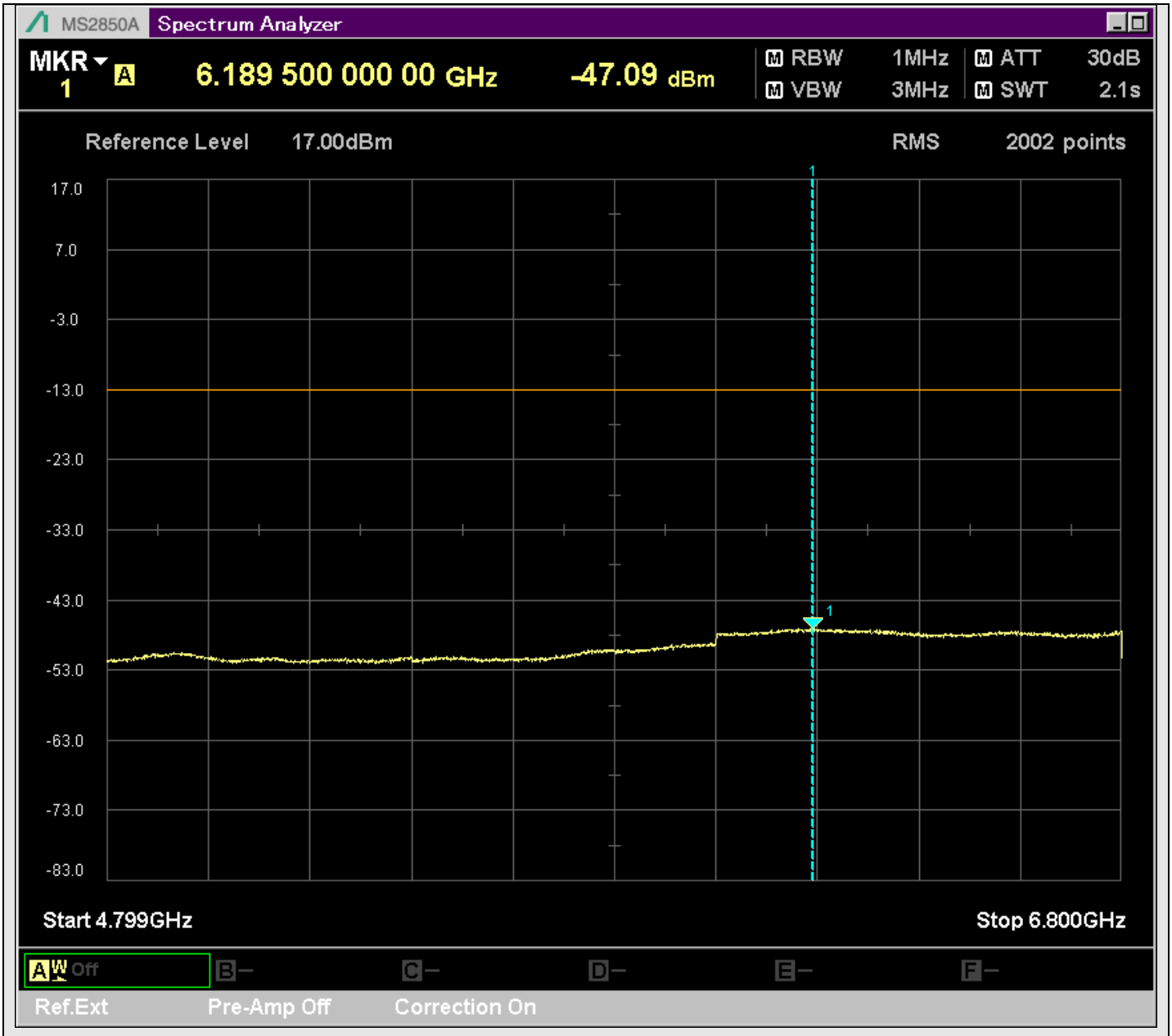
n5_20MHz_15kHz_176300_SA(1000MHz-1401MHz_1MHz)@1395.300MHz



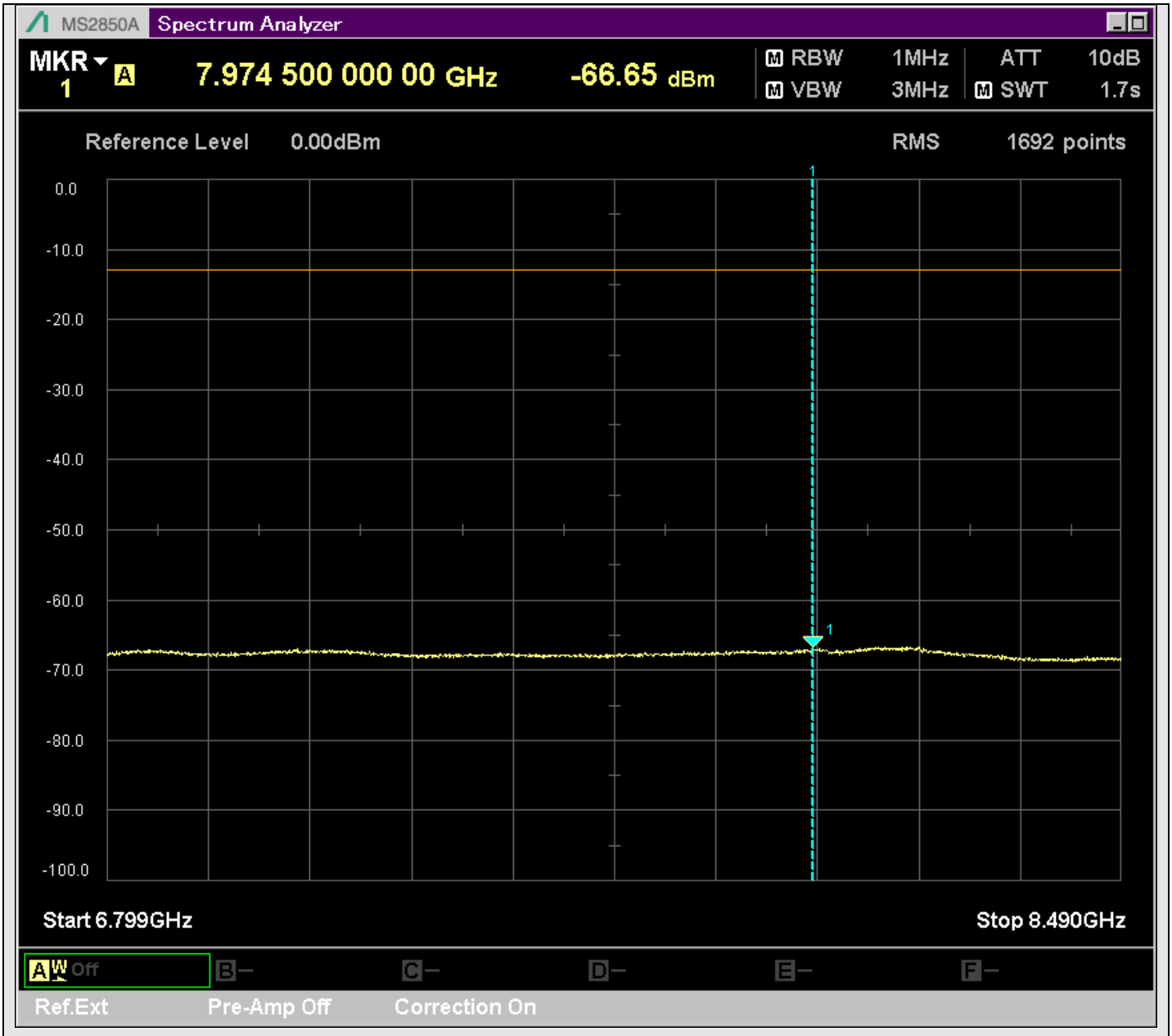
n5_20MHz_15kHz_176300_SA(1399MHz-2801MHz_1MHz)@1654.500MHz



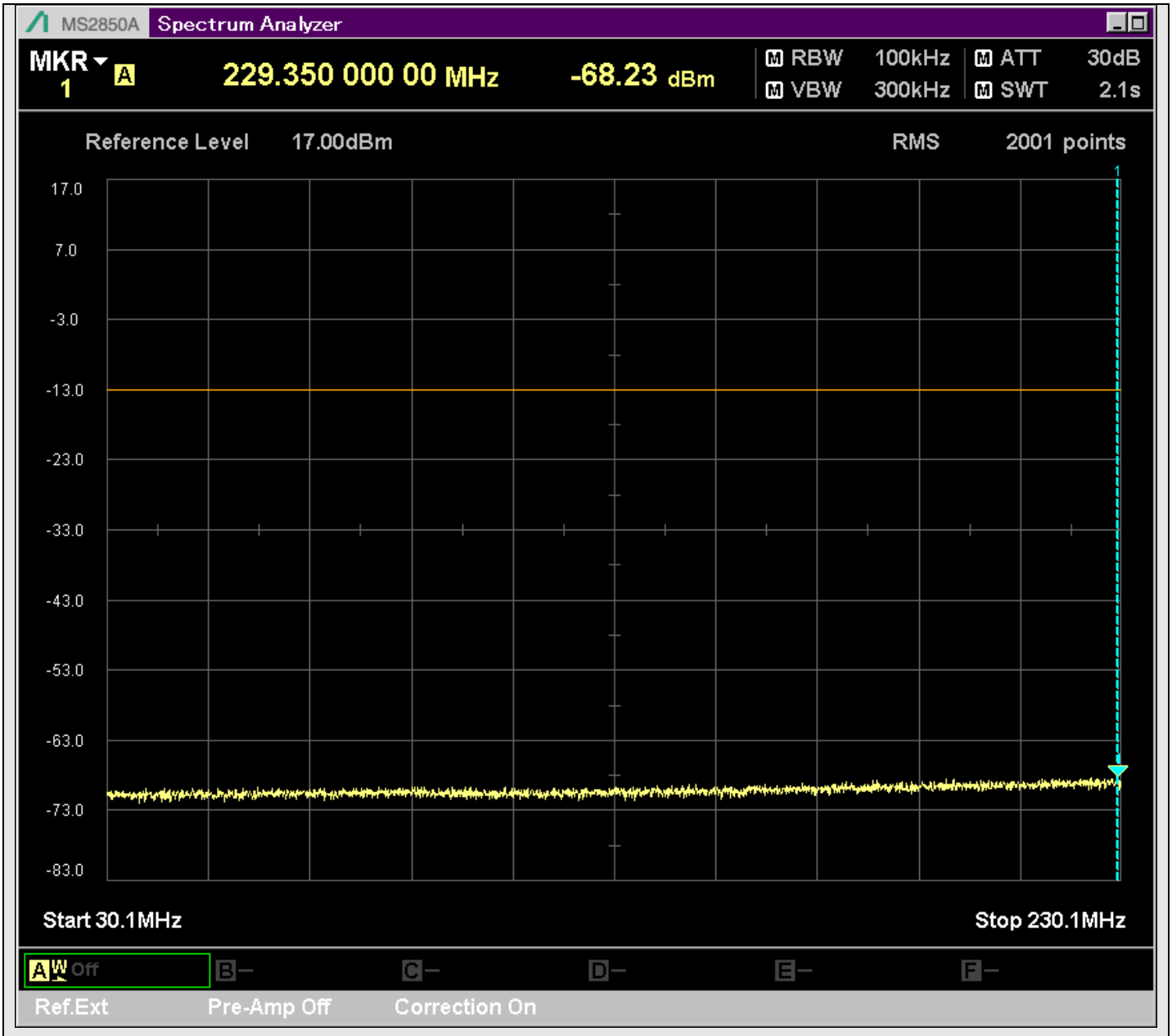
n5_20MHz_15kHz_176300_SA(2799MHz-4800MHz_1MHz)@3593.500MHz



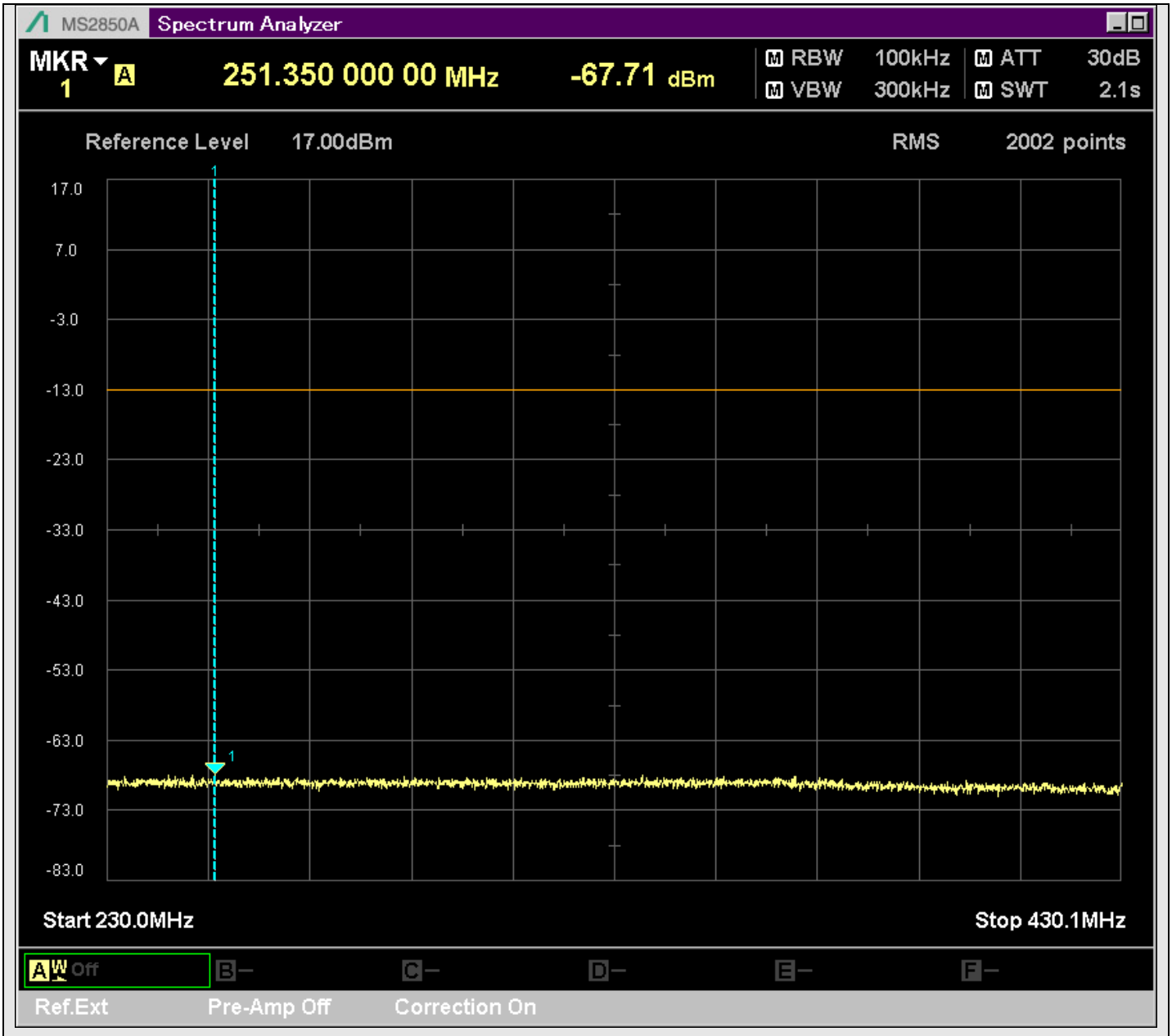
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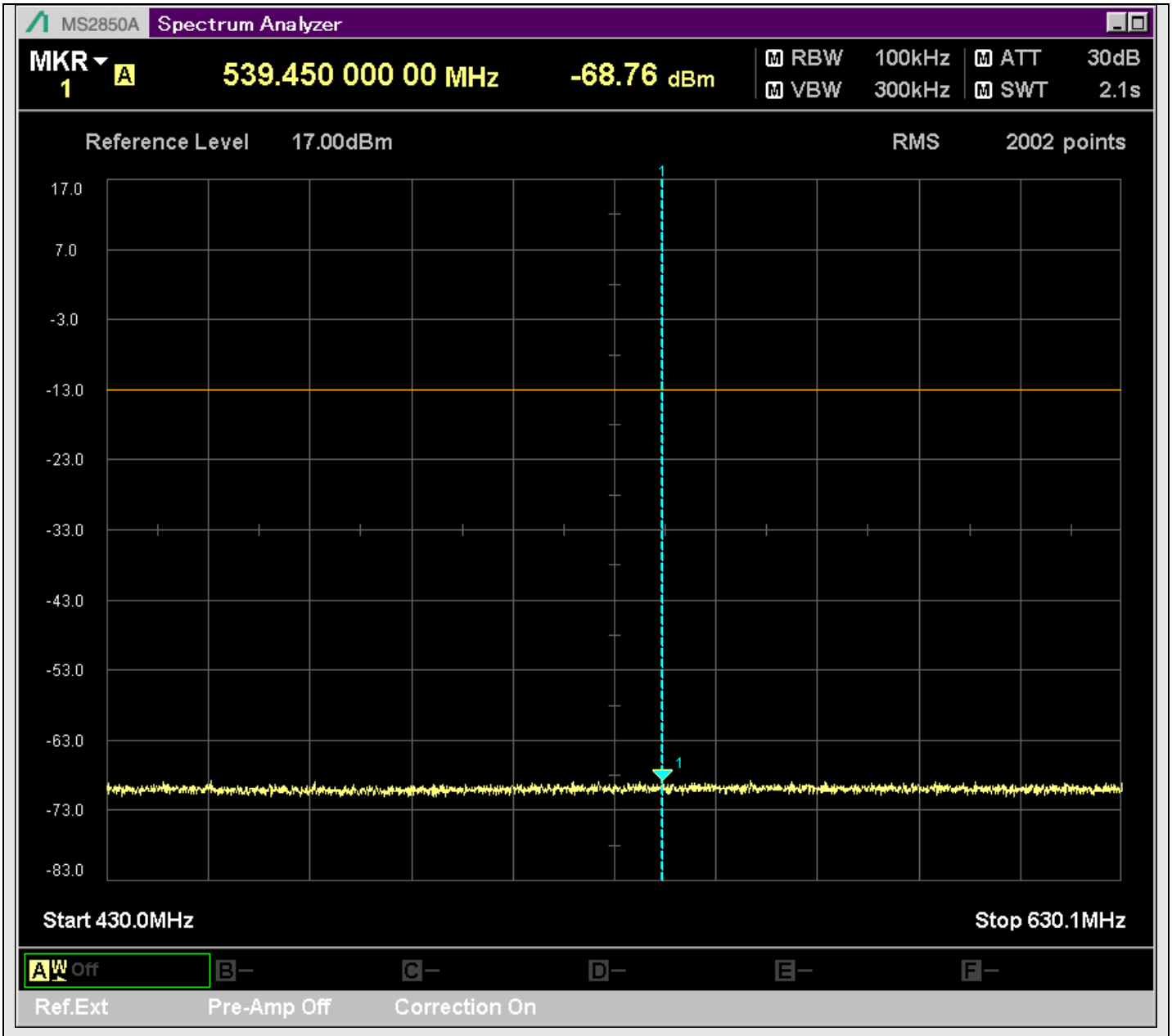
n5_20MHz_15kHz_176300_SA(6798MHz-8490MHz_1MHz)@7974.500MHz



n5_20MHz_15kHz_176300_SA(30MHz-230.1MHz_100kHz)@229.350MHz



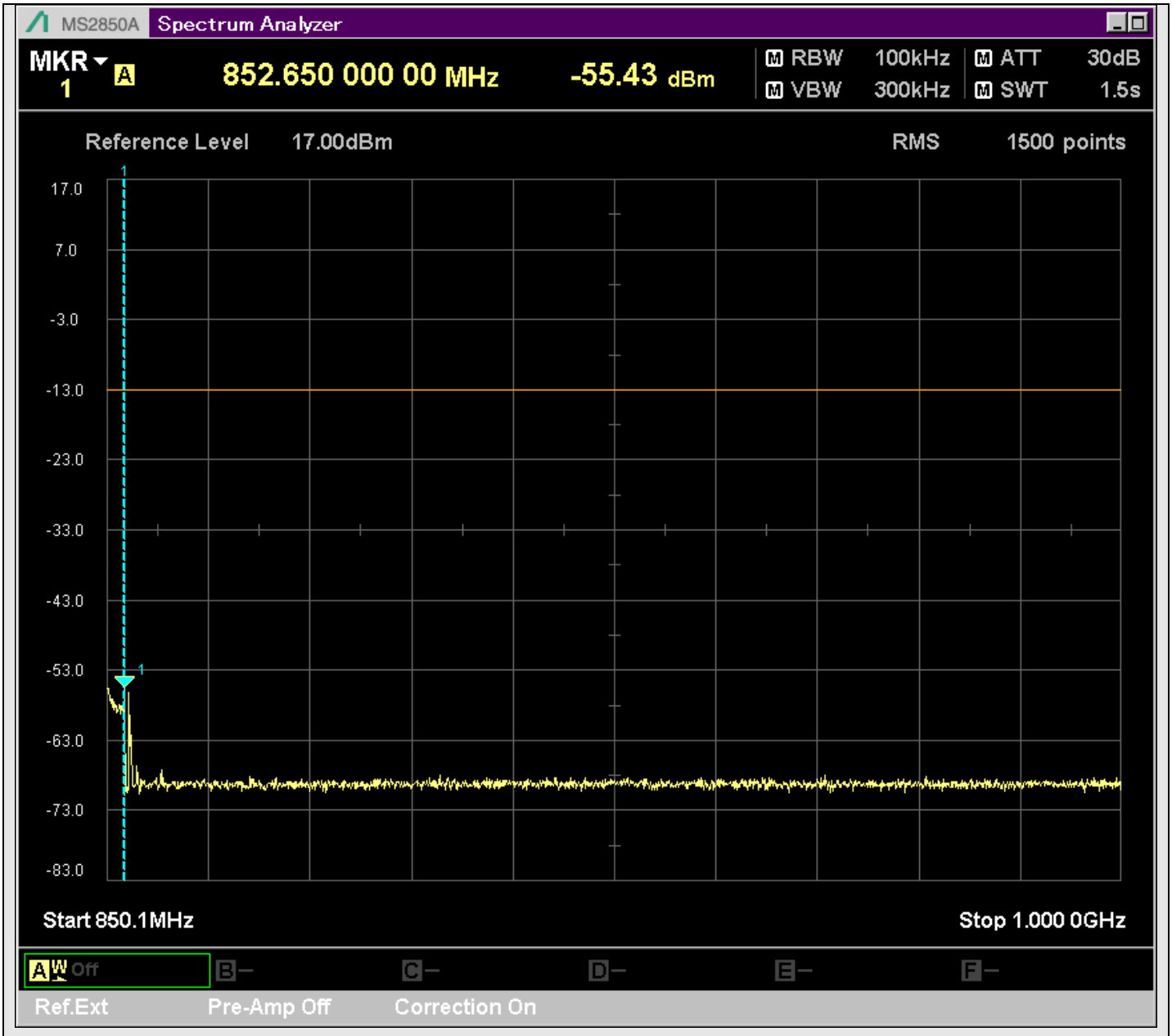
n5_20MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@251.350MHz



n5_20MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@539.450MHz



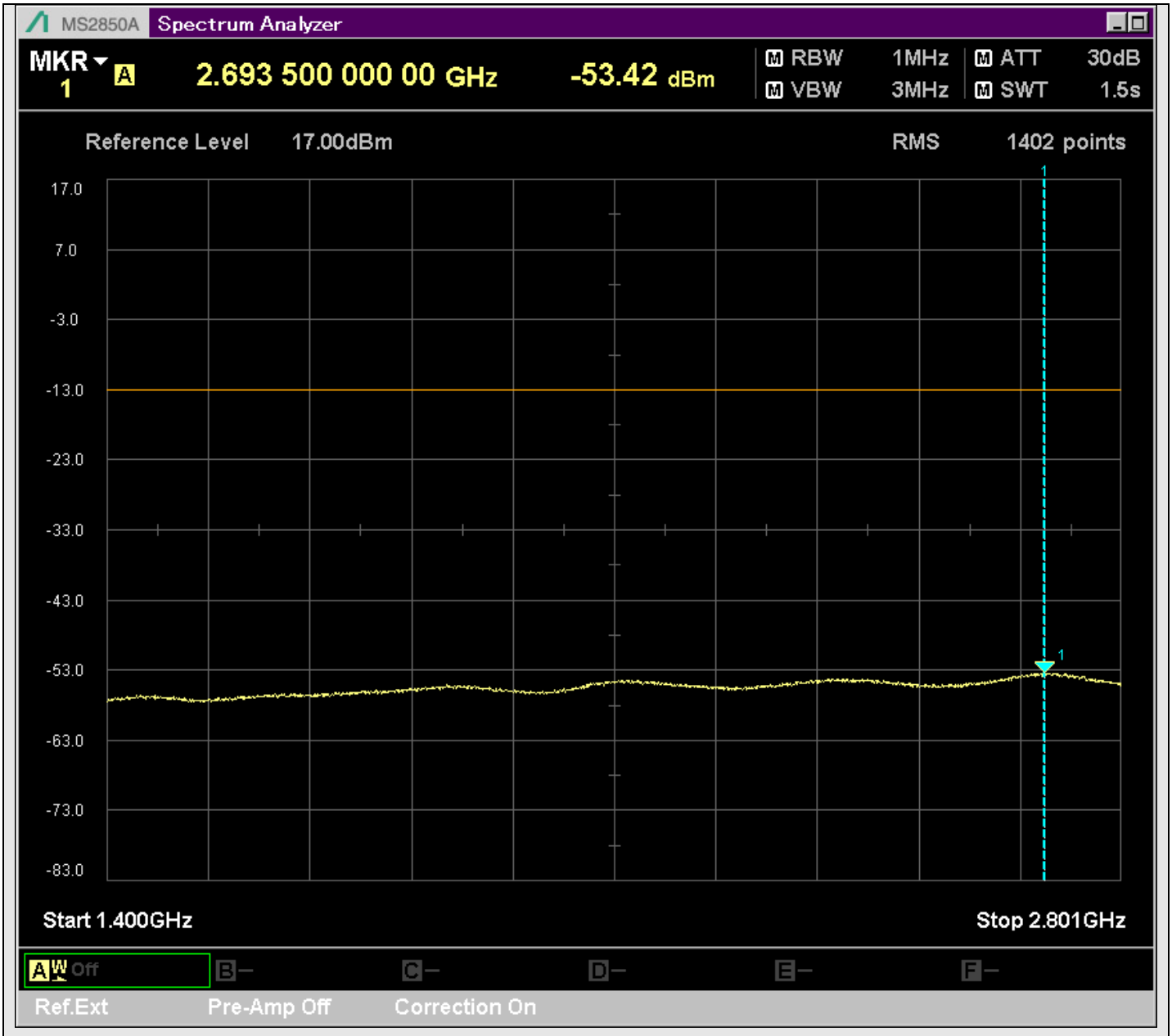
n5_20MHz_15kHz_176300_SA(629.9MHz-823MHz_100kHz)@821.250MHz



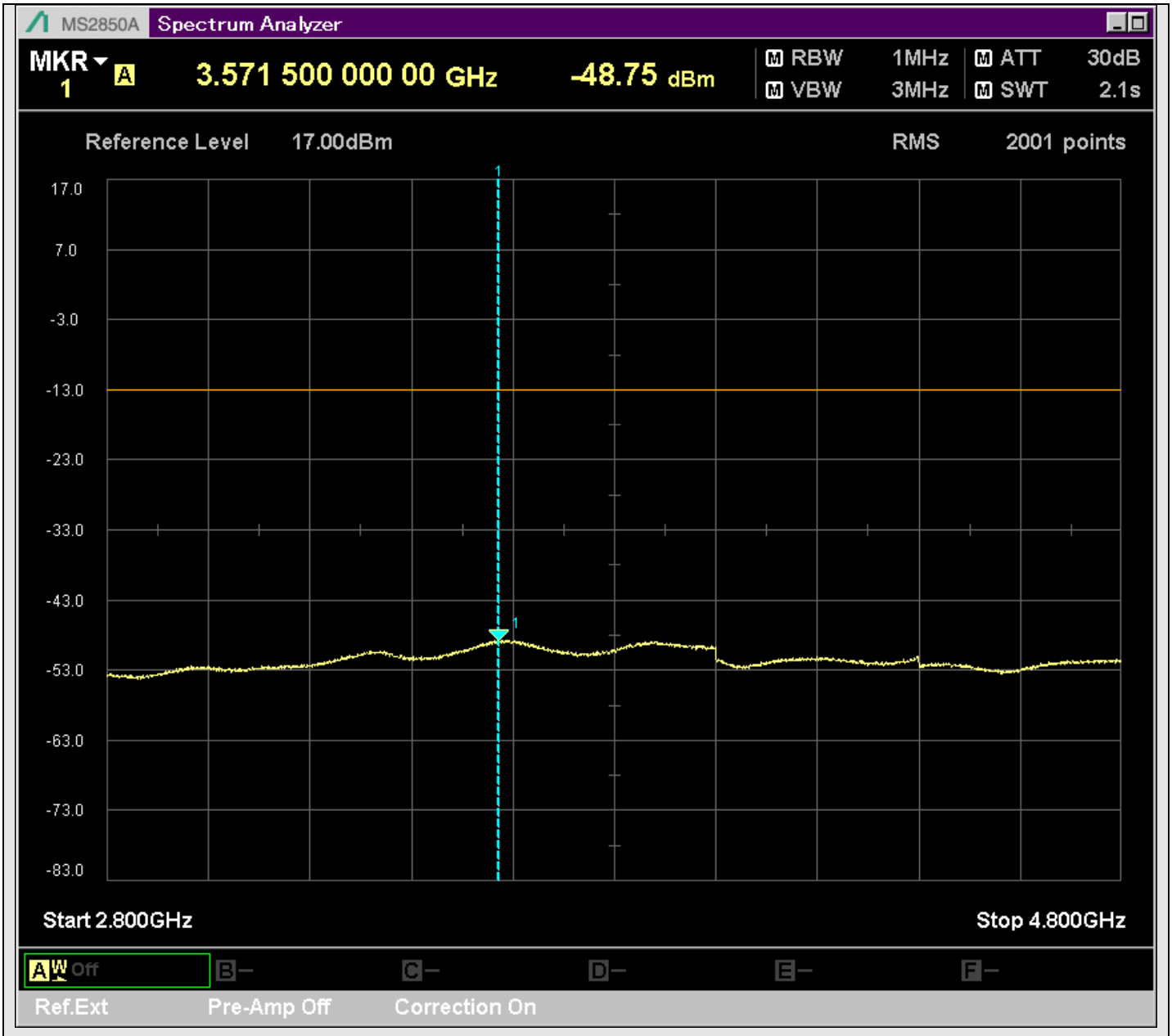
n5_20MHz_15kHz_176300_SA(850MHz-1000MHz_100kHz)@852.650MHz



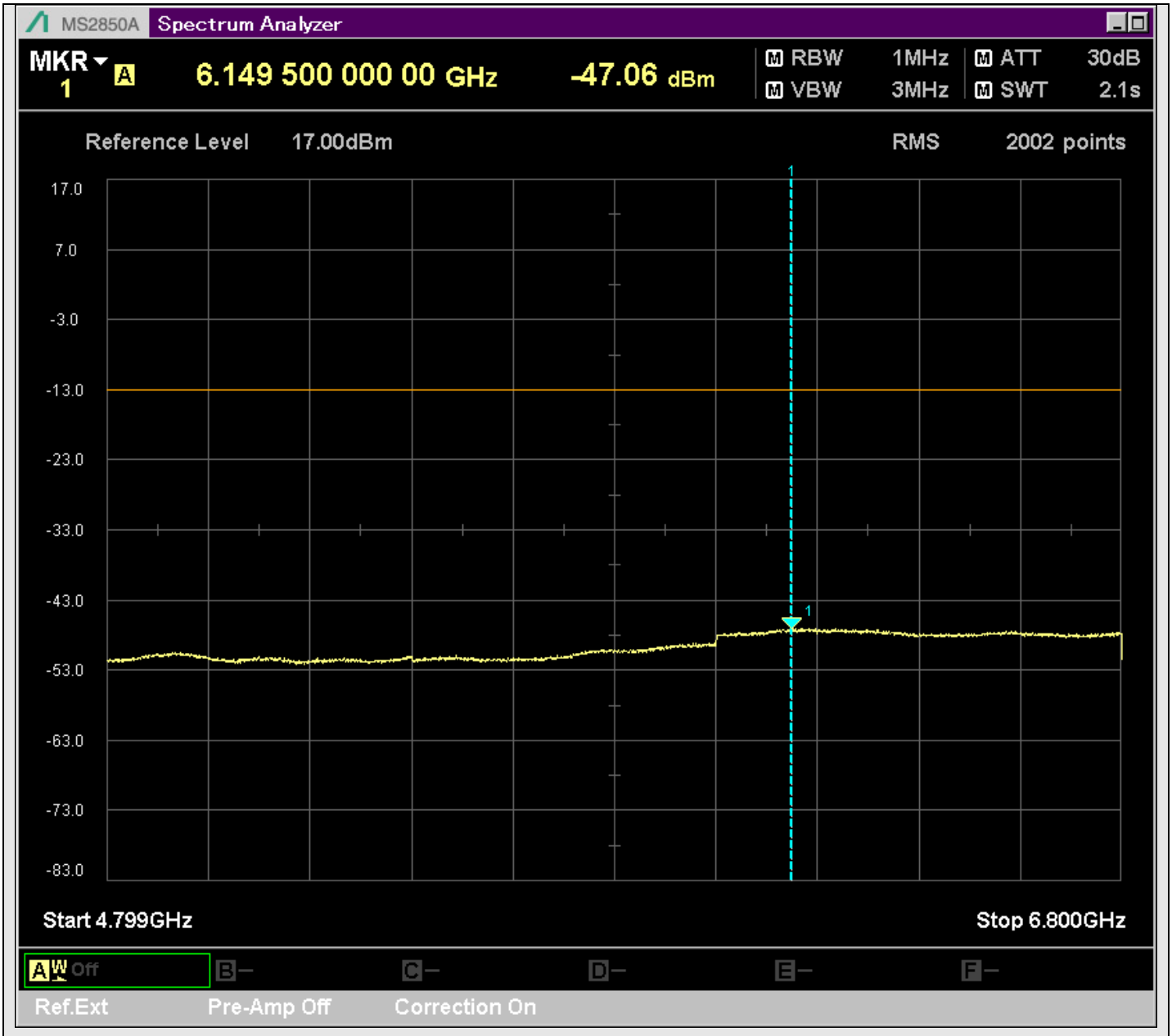
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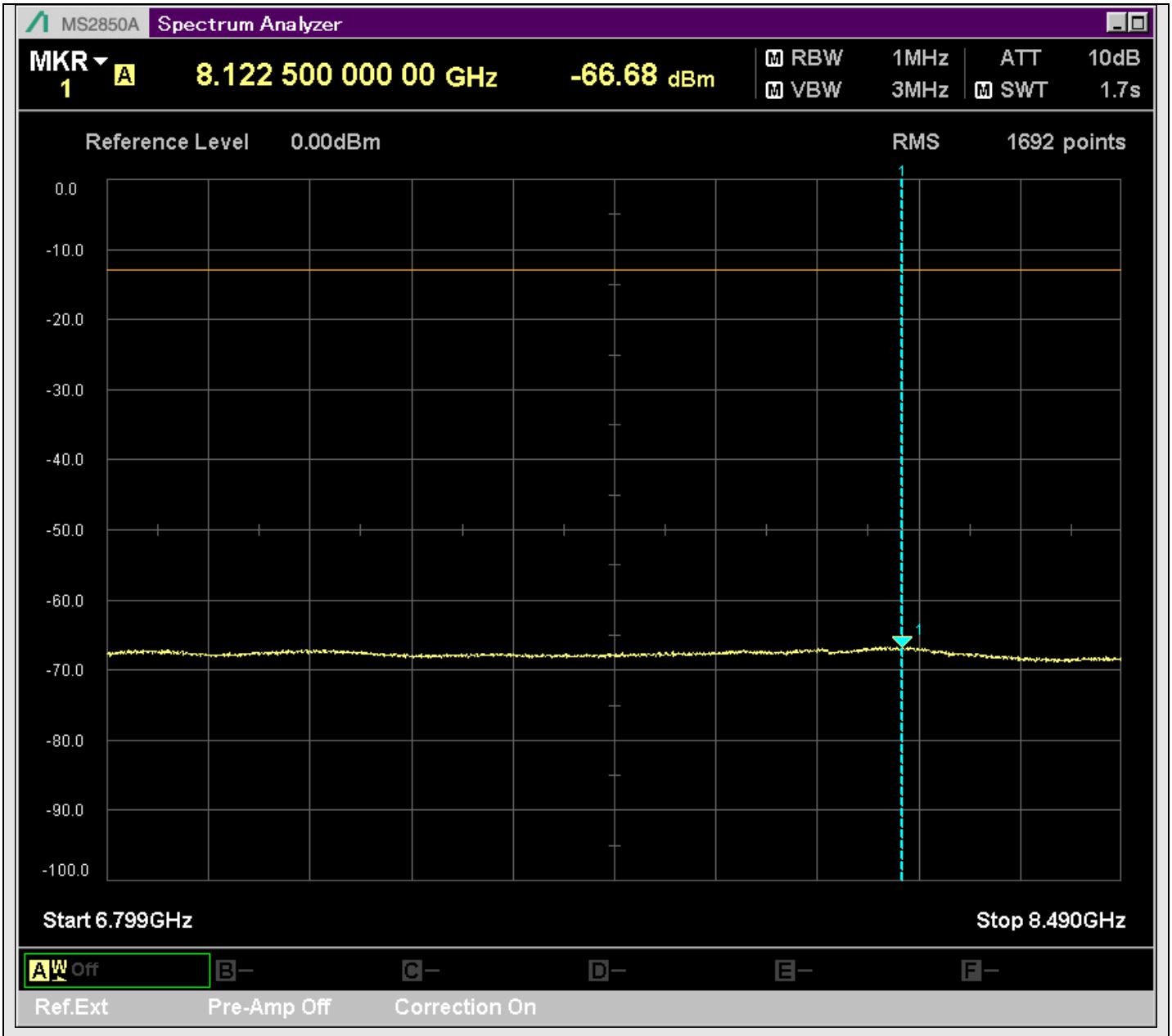
n5_20MHz_15kHz_176300_SA(1399MHz-2801MHz_1MHz)@2693.500MHz



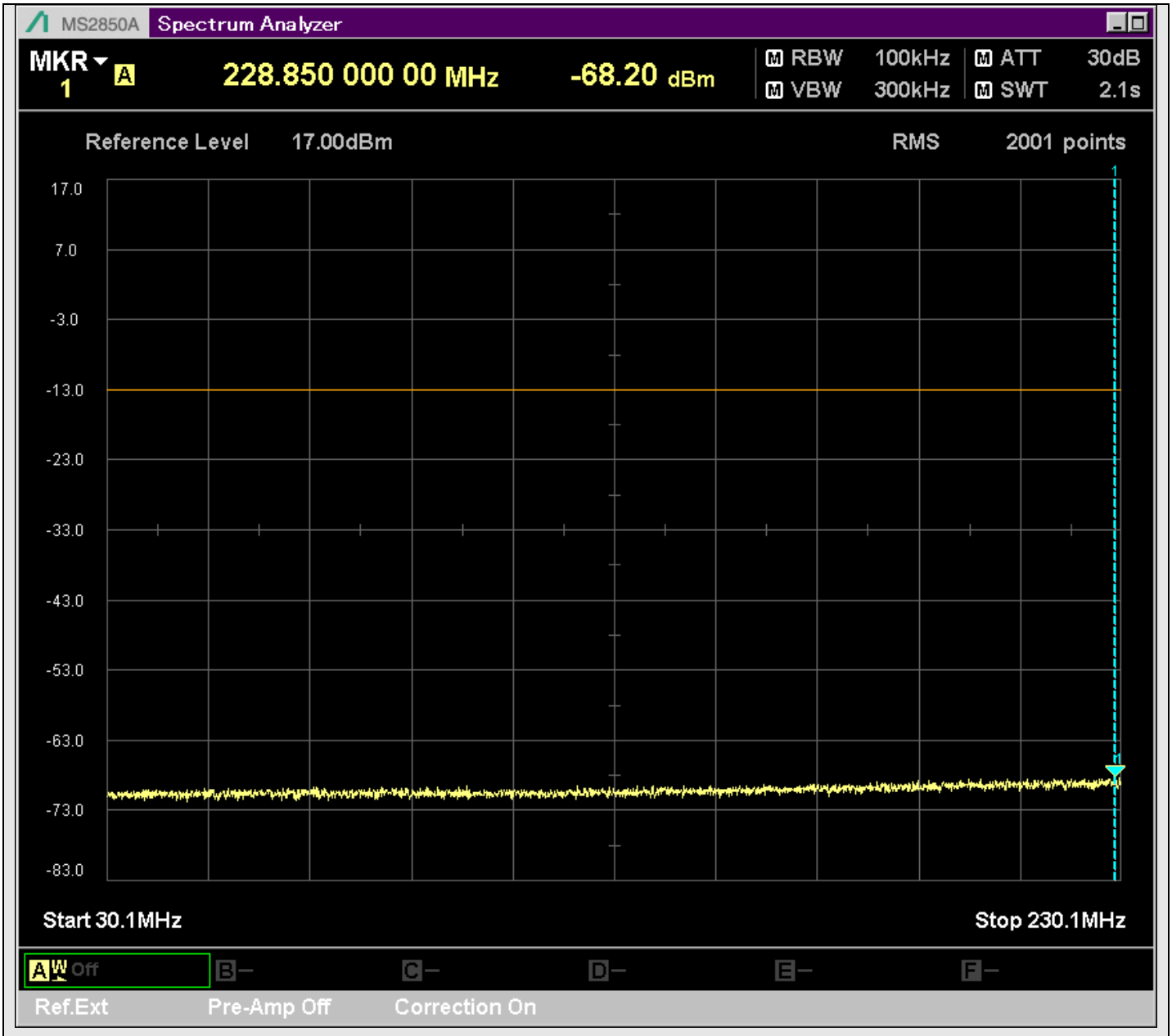
n5_20MHz_15kHz_176300_SA(2799MHz-4800MHz_1MHz)@3571.500MHz



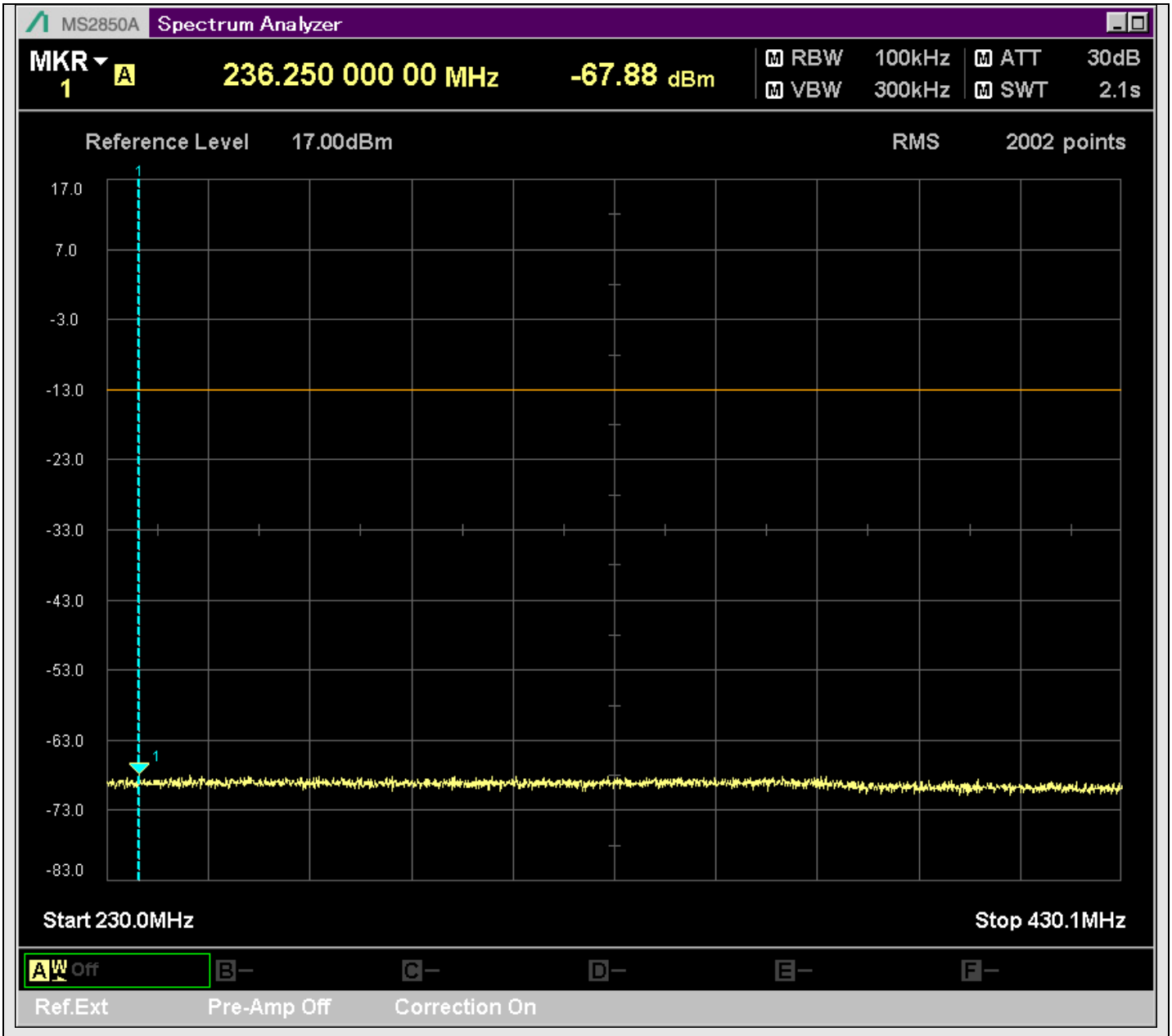
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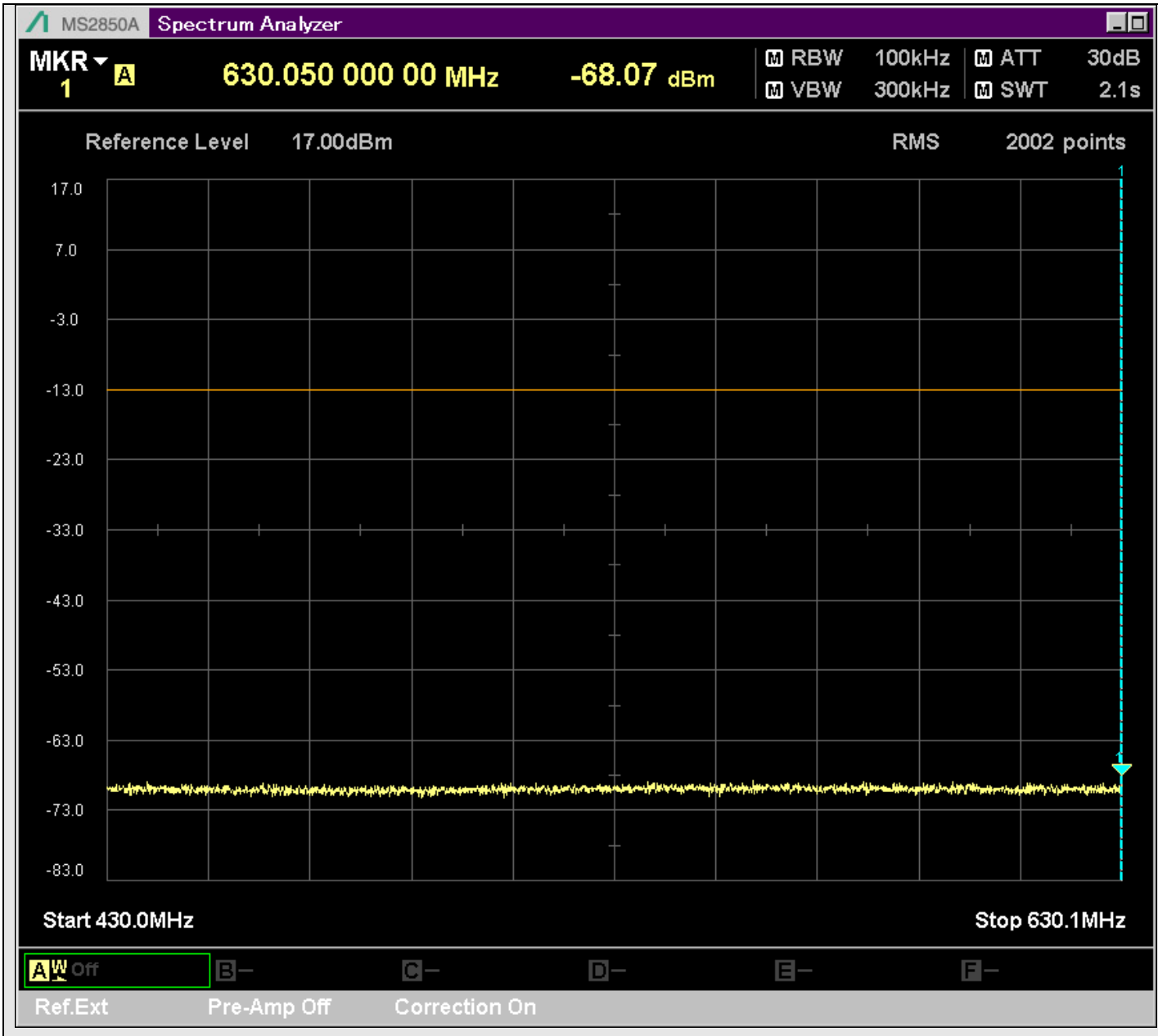
n5_20MHz_15kHz_176300_SA(6798MHz-8490MHz_1MHz)@8122.500MHz



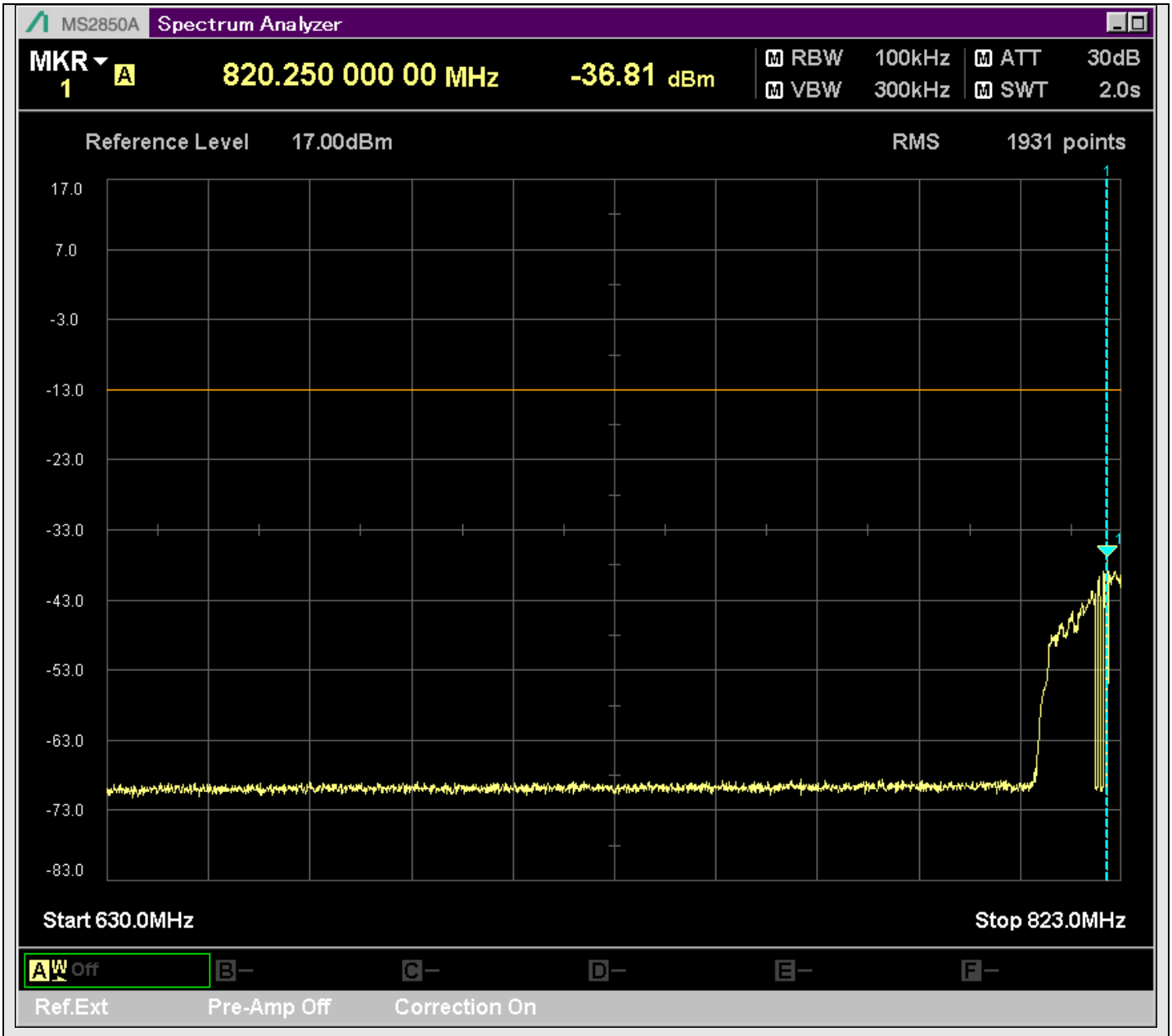
n5_20MHz_15kHz_176300_SA(30MHz-230.1MHz_100kHz)@228.850MHz



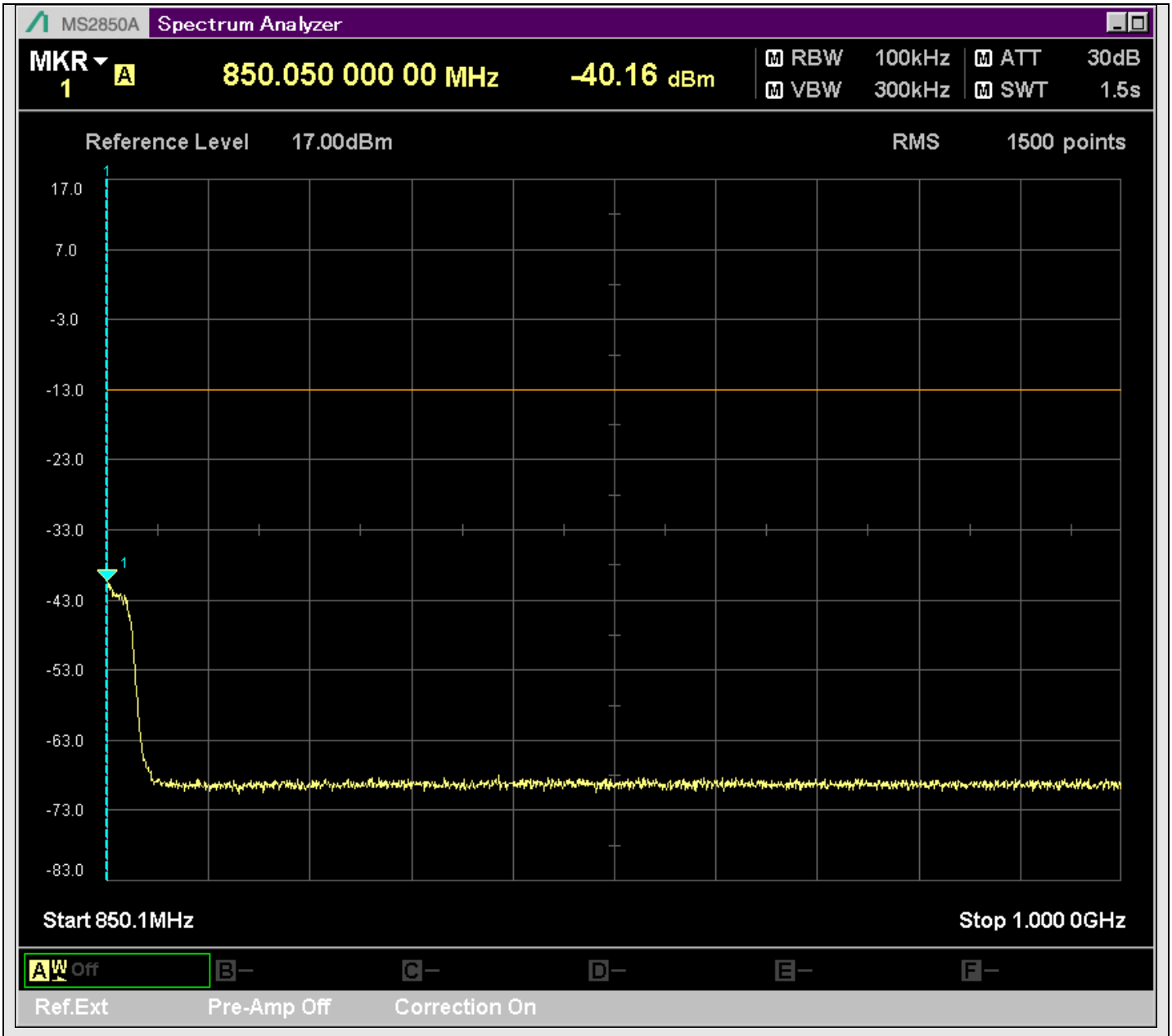
n5_20MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@236.250MHz



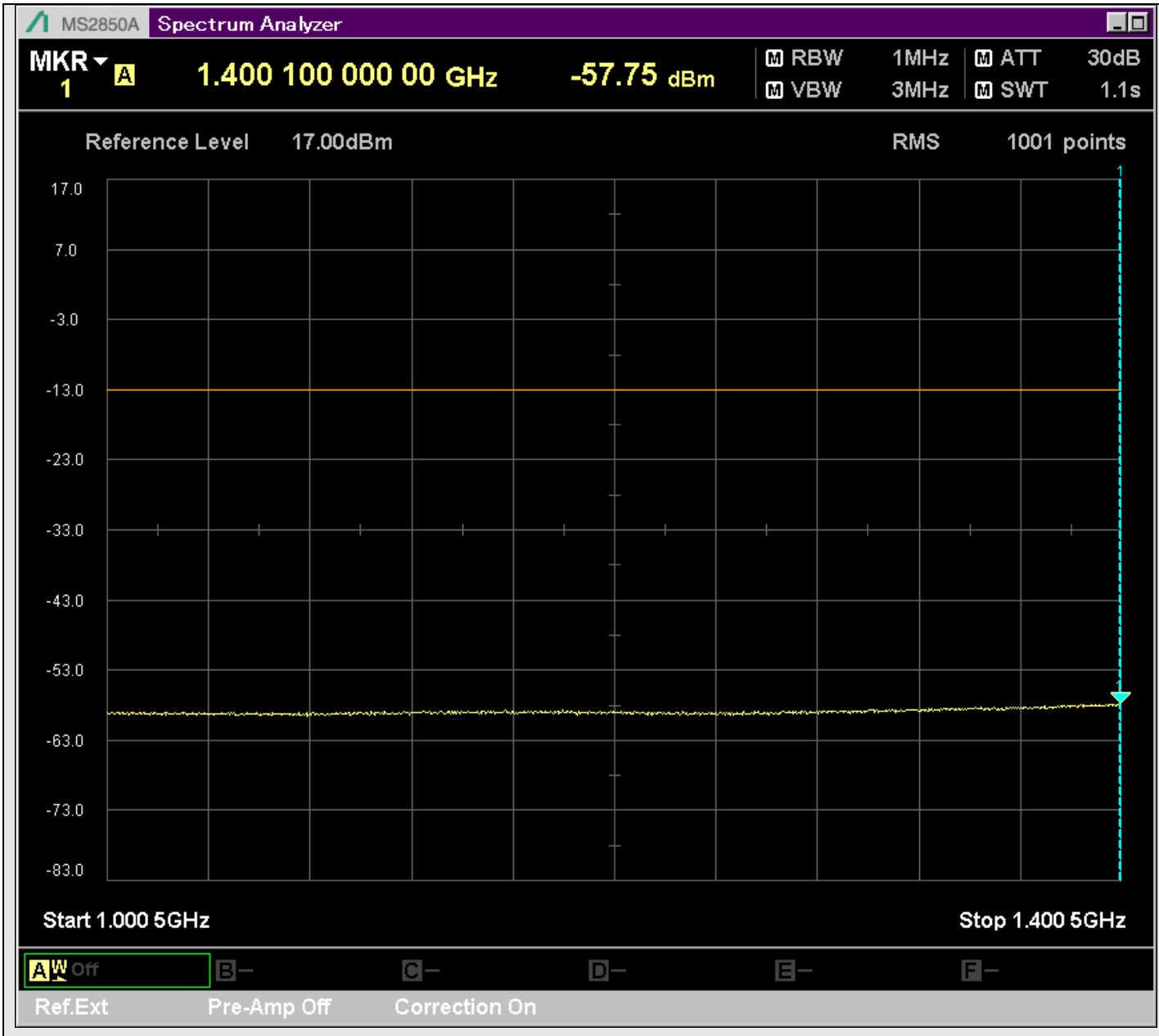
n5_20MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@630.050MHz



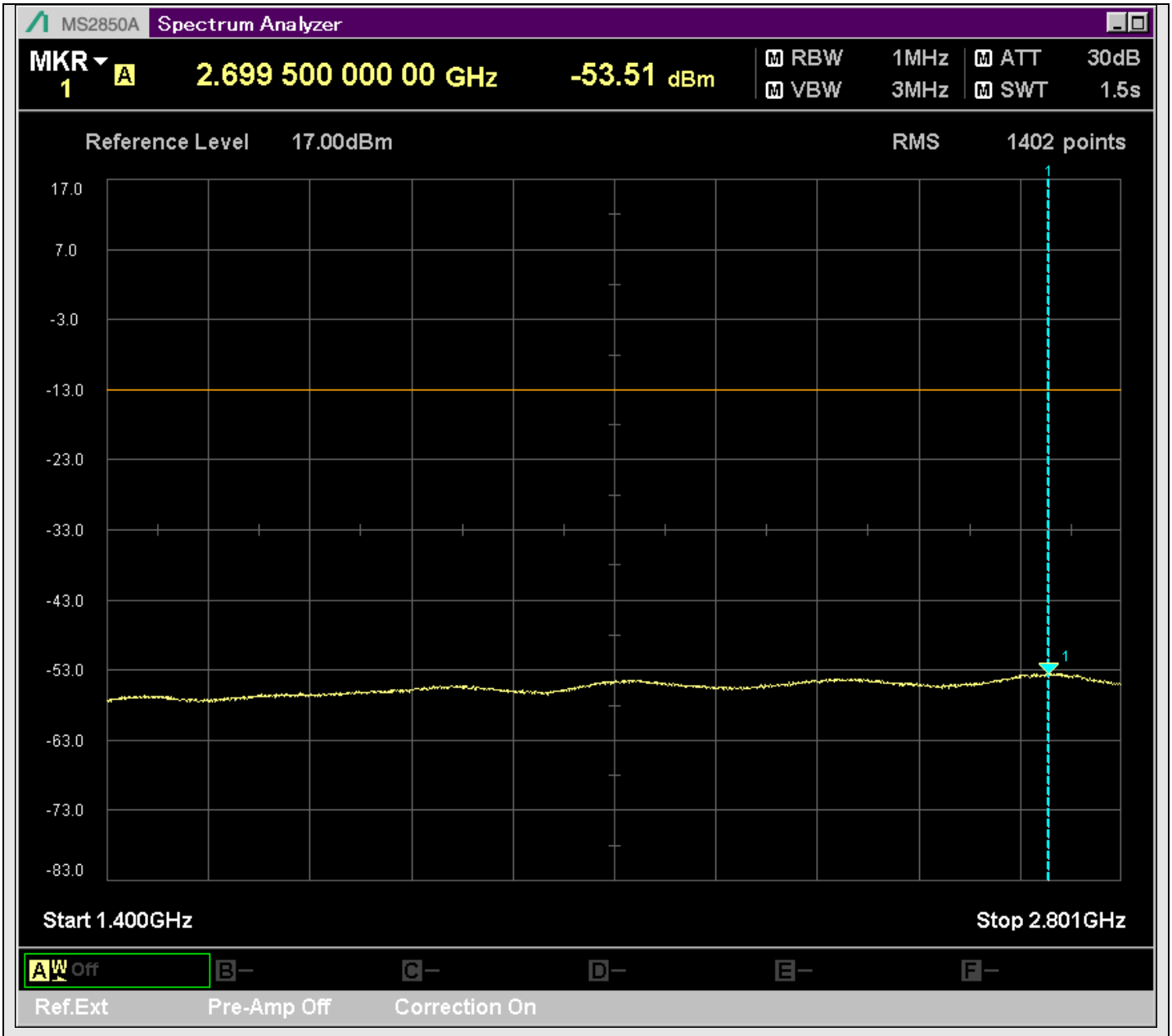
n5_20MHz_15kHz_176300_SA(629.9MHz-823MHz_100kHz)@820.250MHz



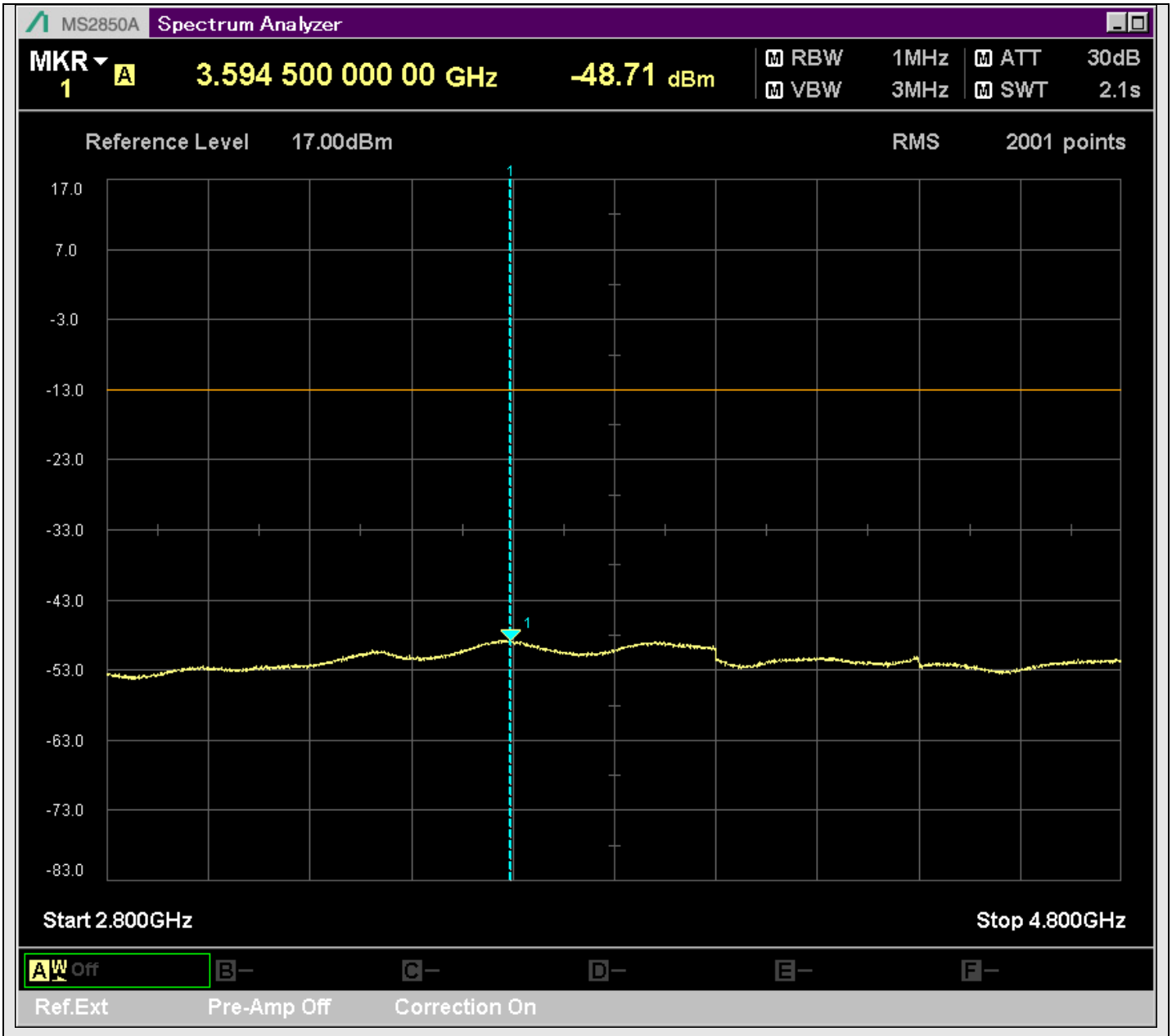
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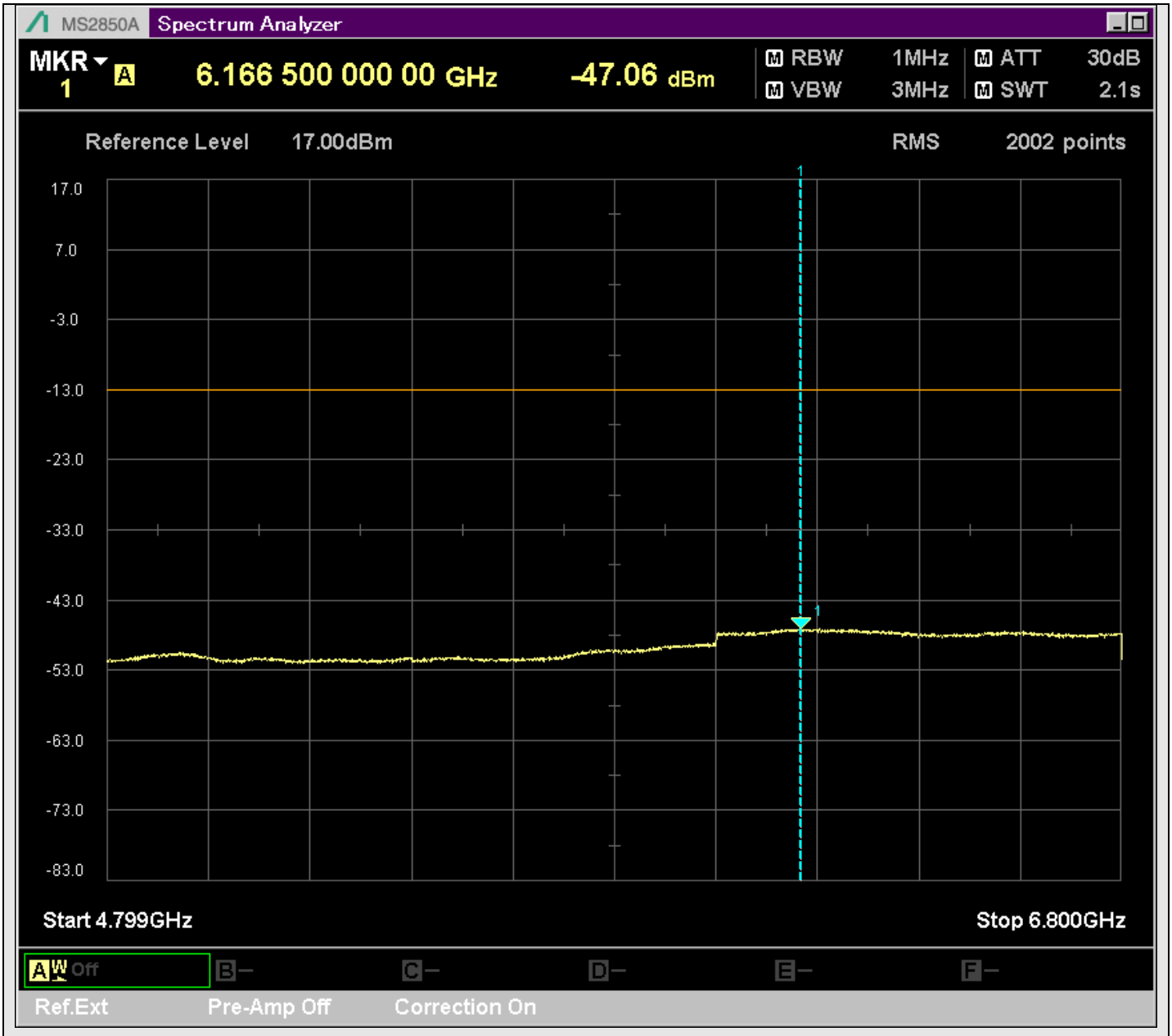
n5_20MHz_15kHz_176300_SA(1000MHz-1401MHz_1MHz)@1400.100MHz



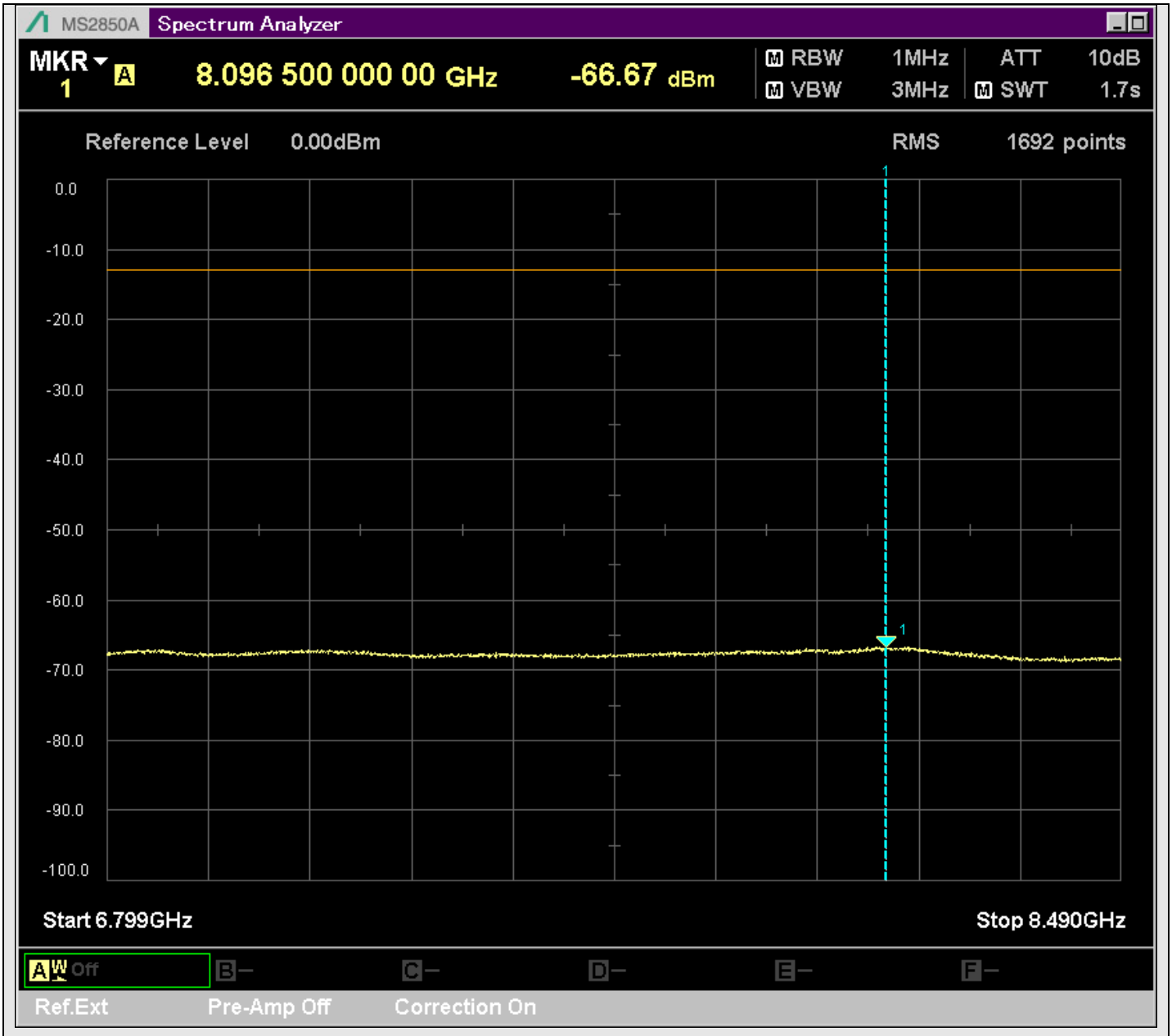
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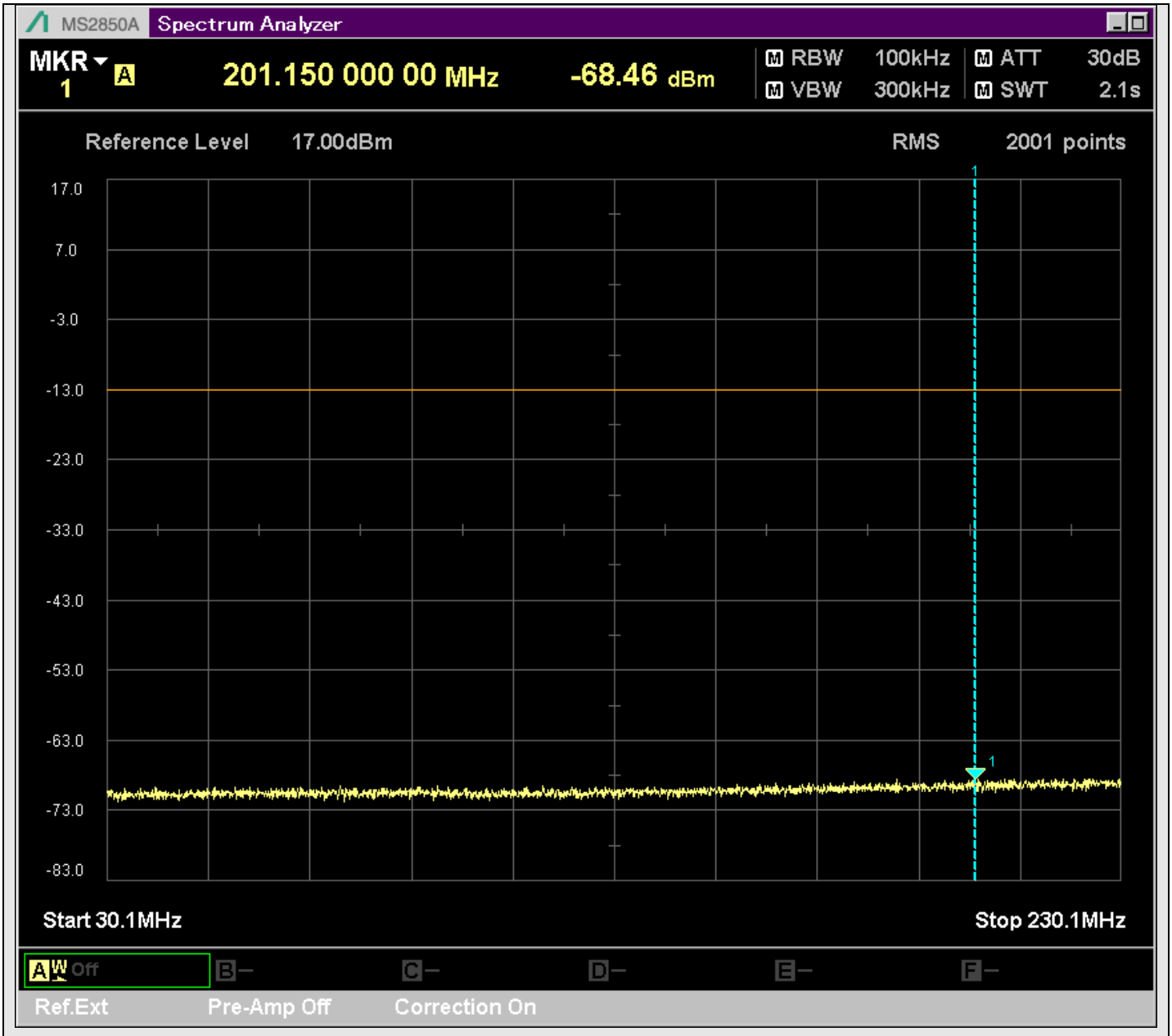
n5_20MHz_15kHz_176300_SA(2799MHz-4800MHz_1MHz)@3594.500MHz



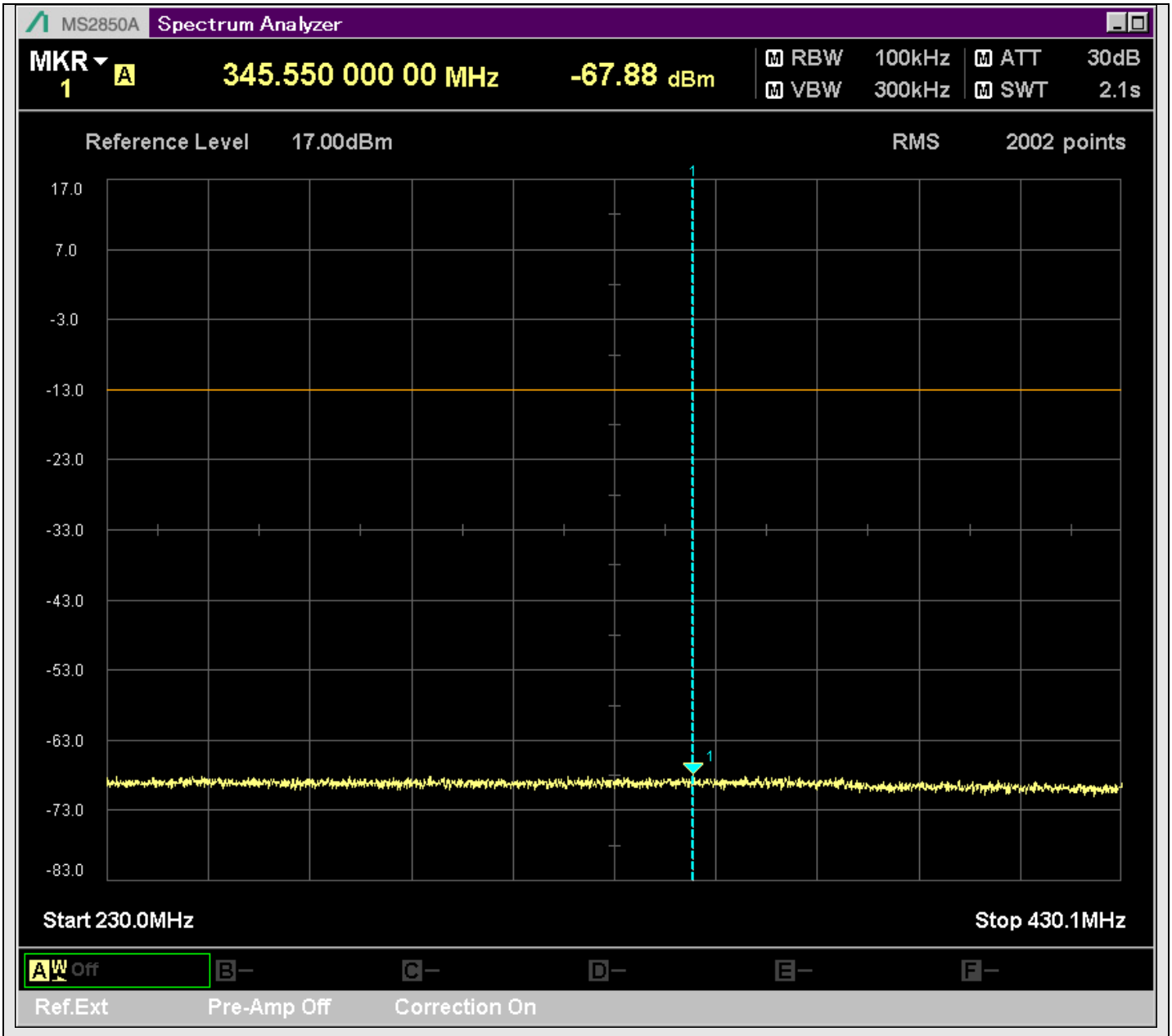
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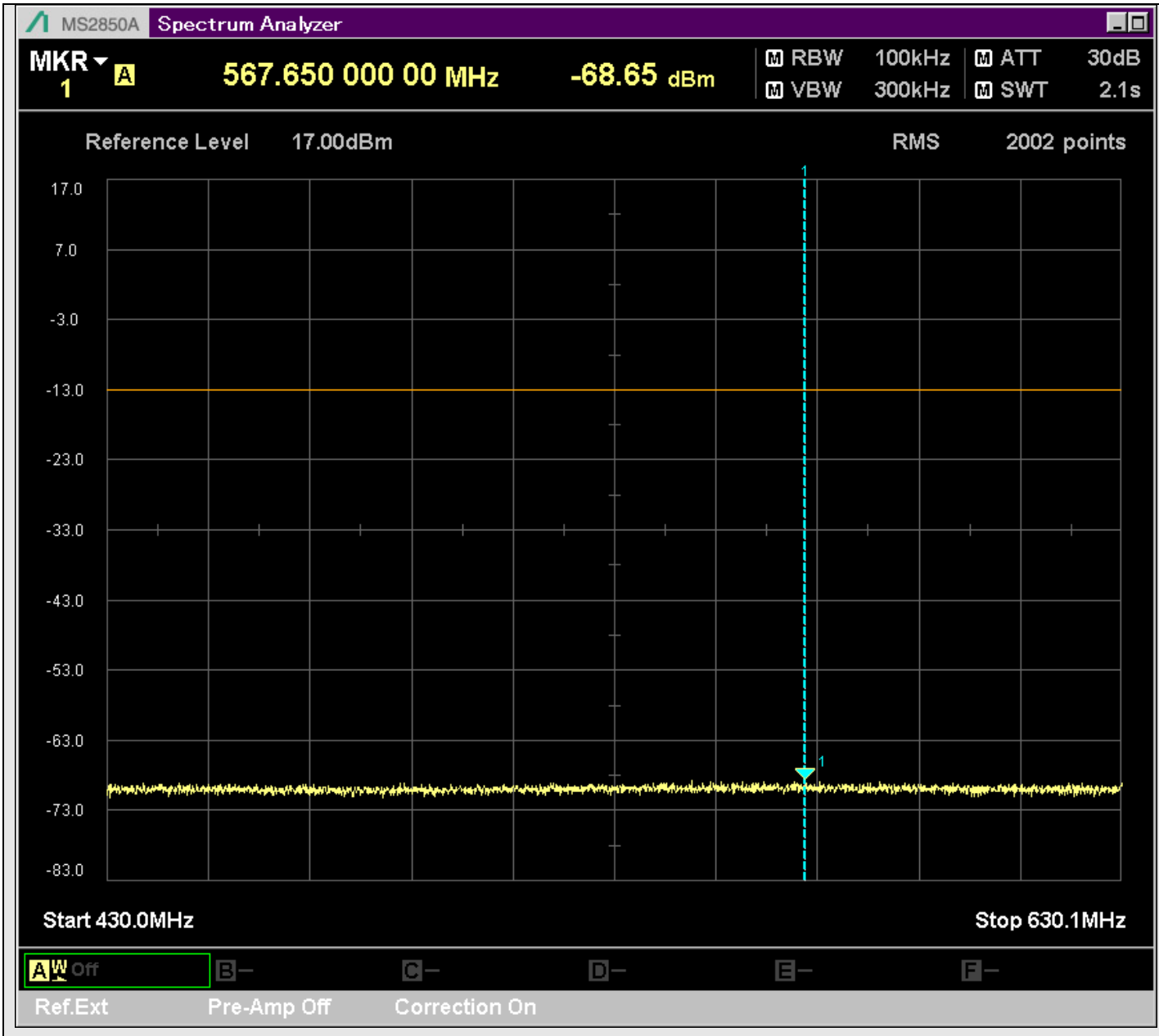
n5_20MHz_15kHz_176300_SA(6798MHz-8490MHz_1MHz)@8096.500MHz



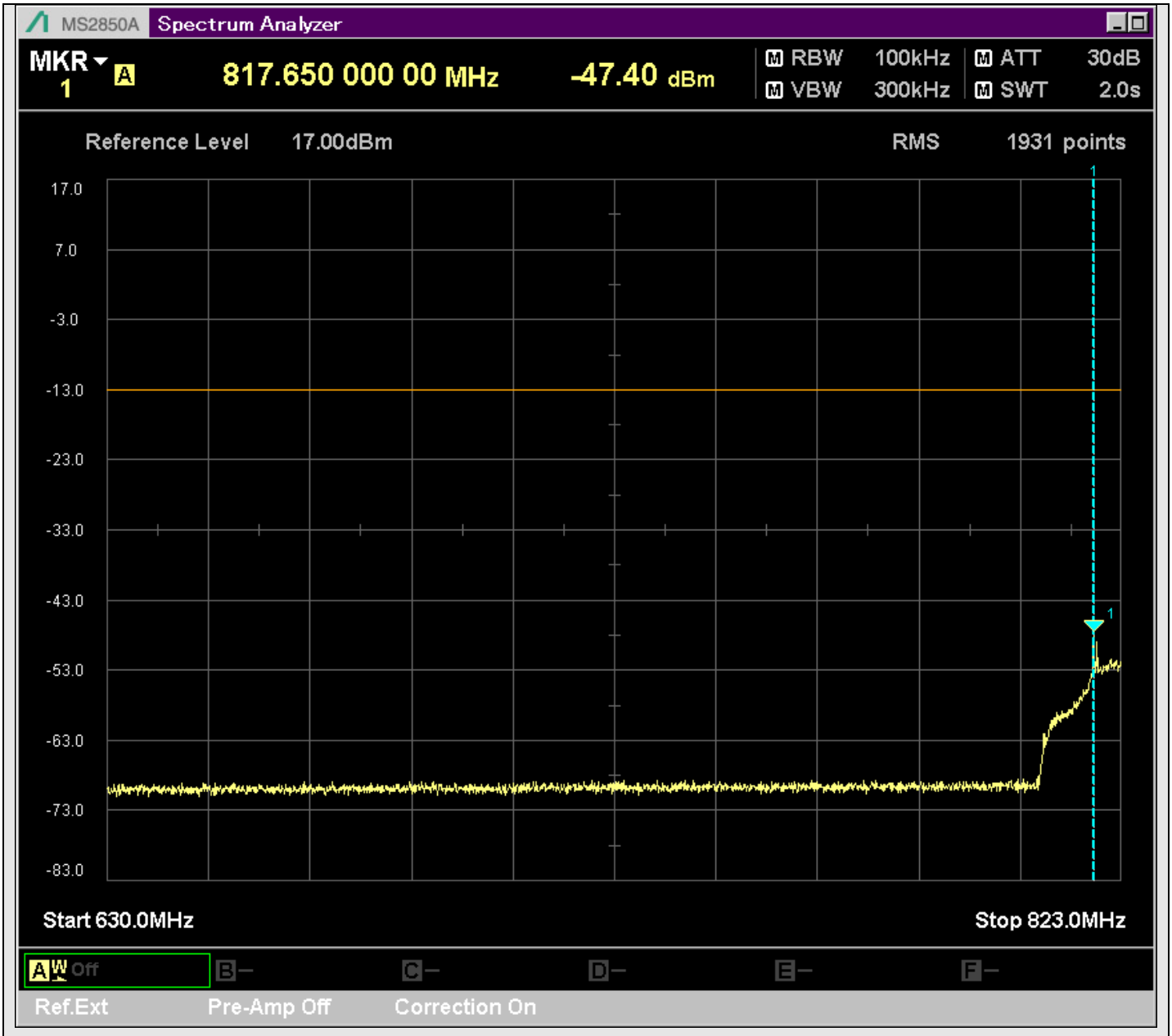
n5_20MHz_15kHz_176300_SA(30MHz-230.1MHz_100kHz)@201.150MHz



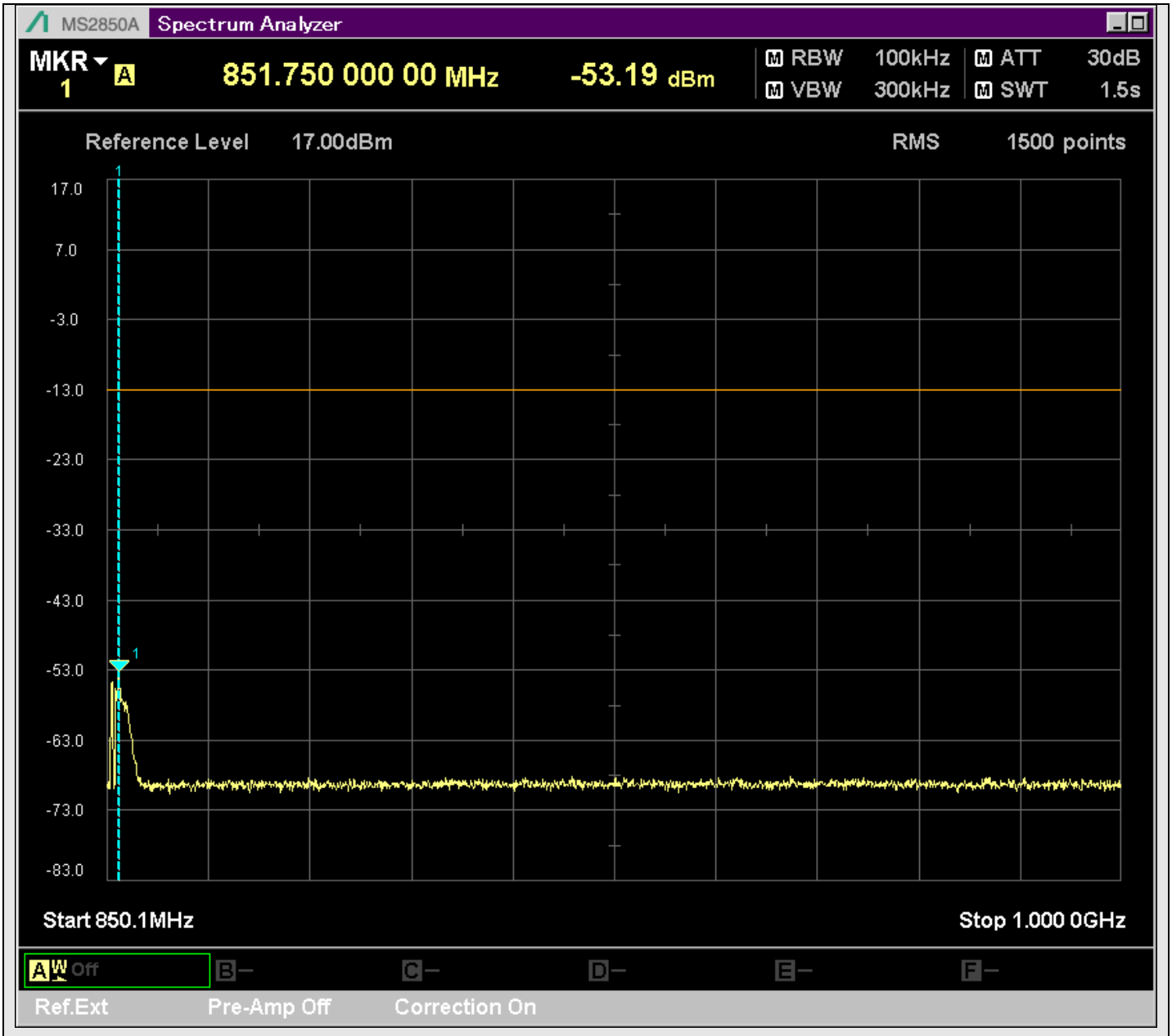
n5_20MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@345.550MHz



n5_20MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@567.650MHz



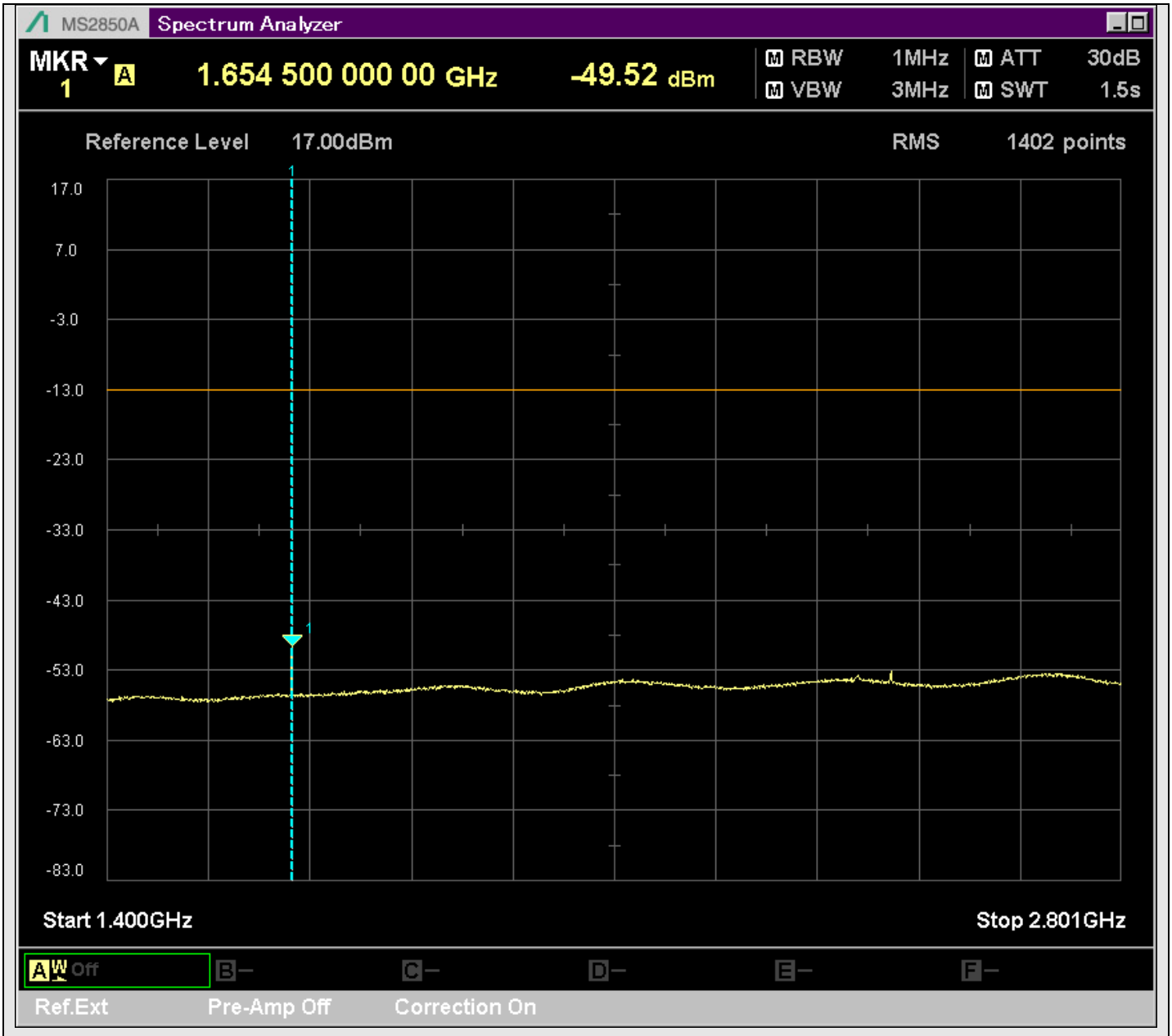
n5_20MHz_15kHz_176300_SA(629.9MHz-823MHz_100kHz)@817.650MHz



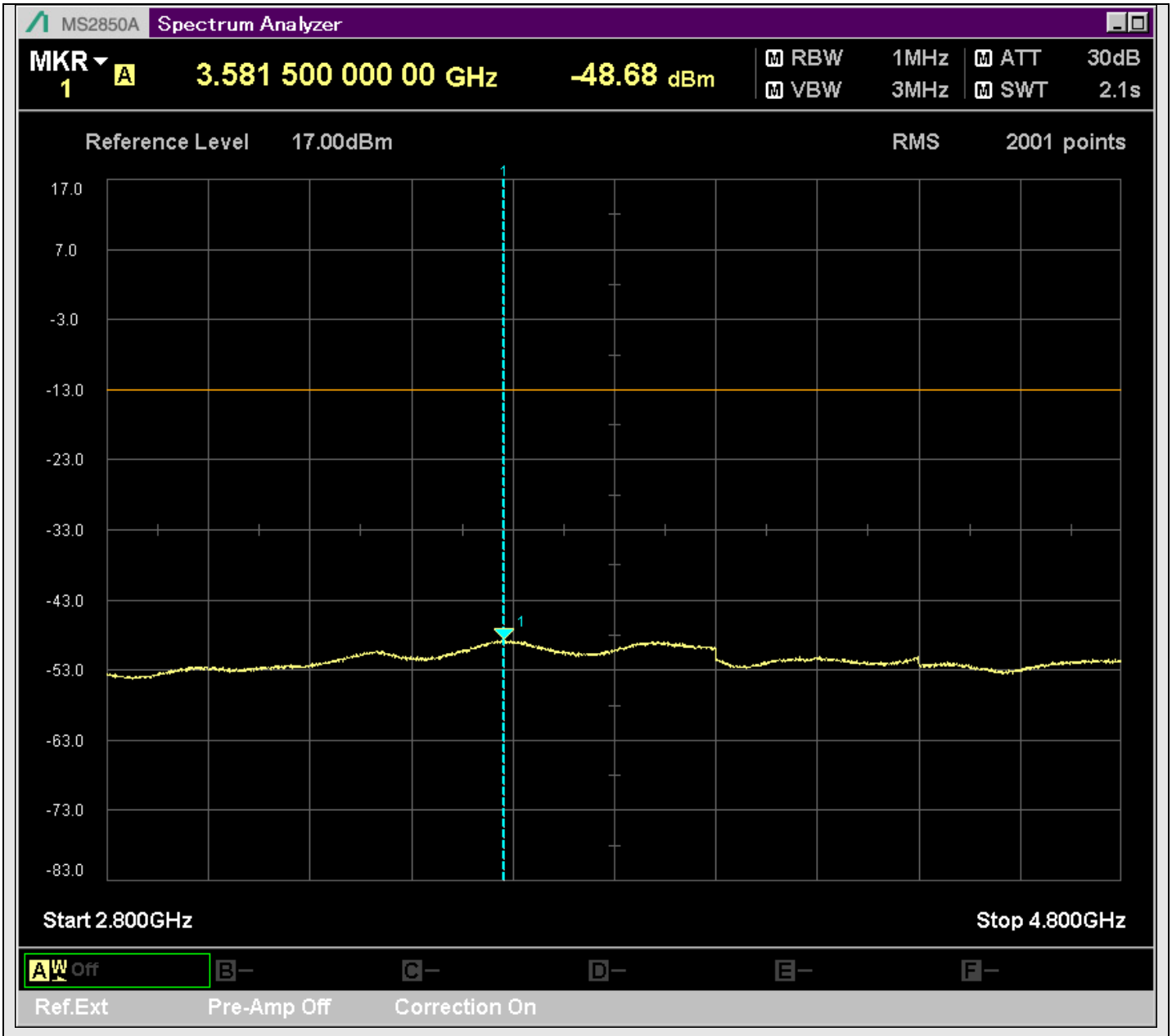
n5_20MHz_15kHz_176300_SA(850MHz-1000MHz_100kHz)@851.750MHz



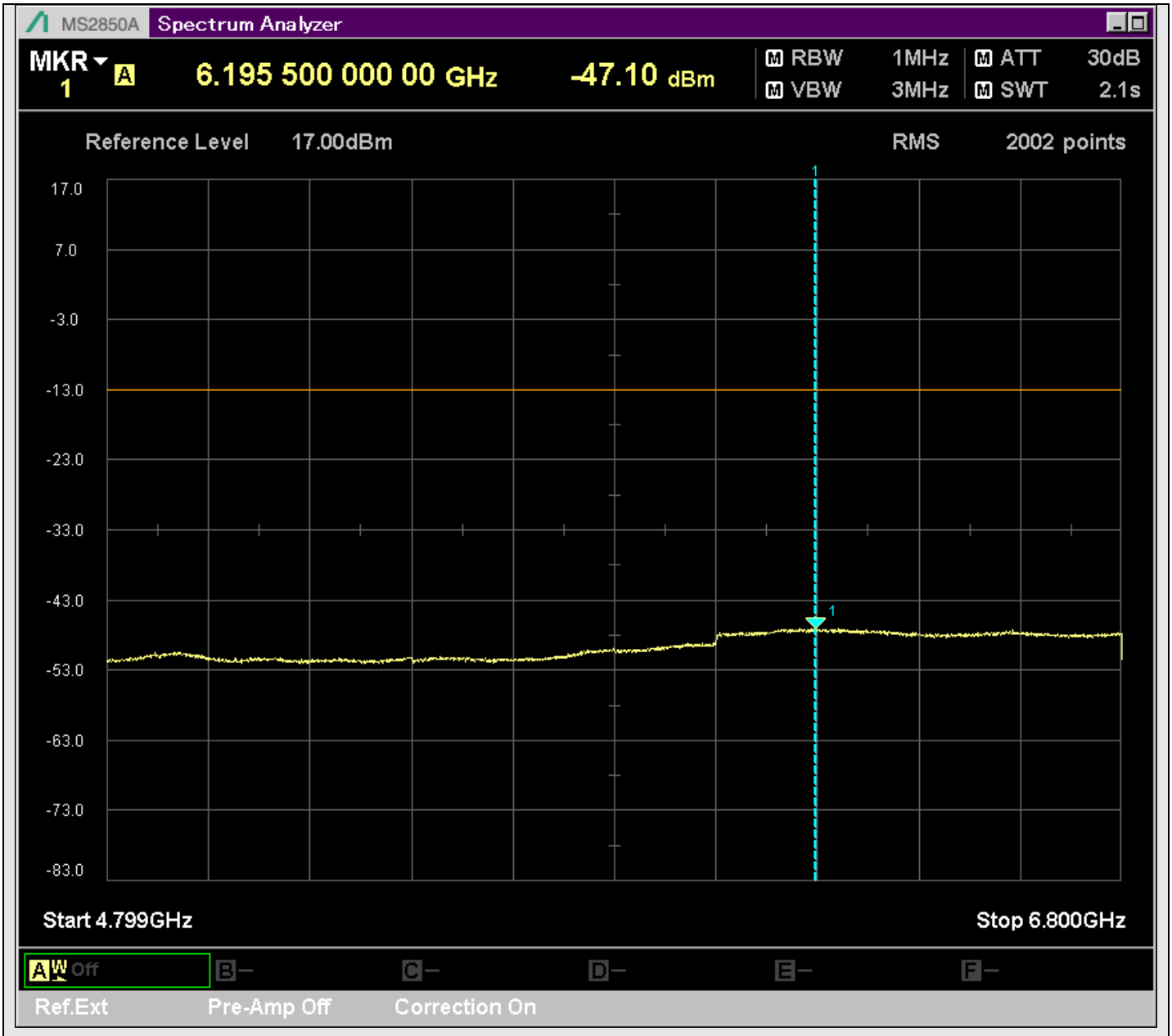
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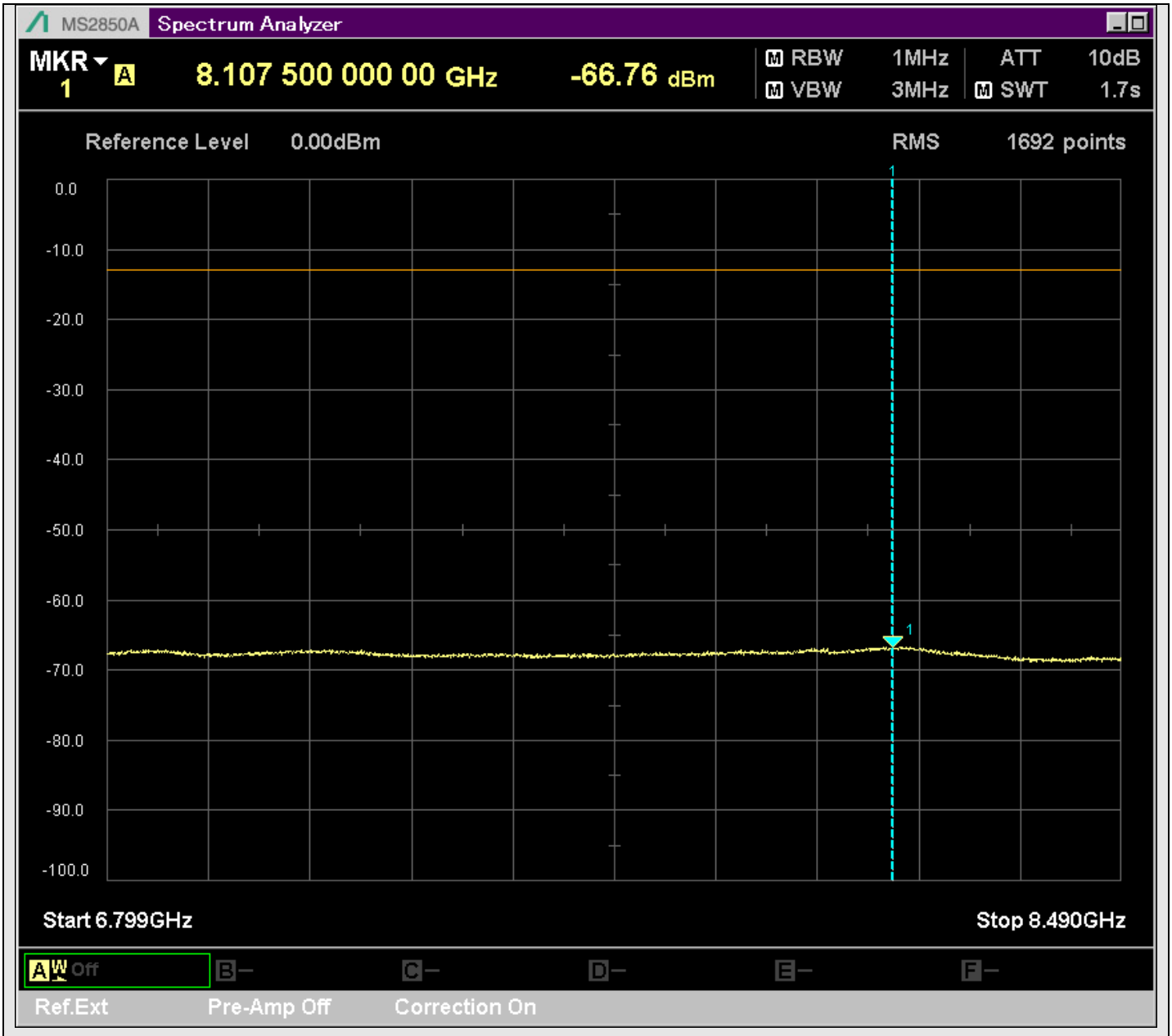
n5_20MHz_15kHz_176300_SA(1399MHz-2801MHz_1MHz)@1654.500MHz



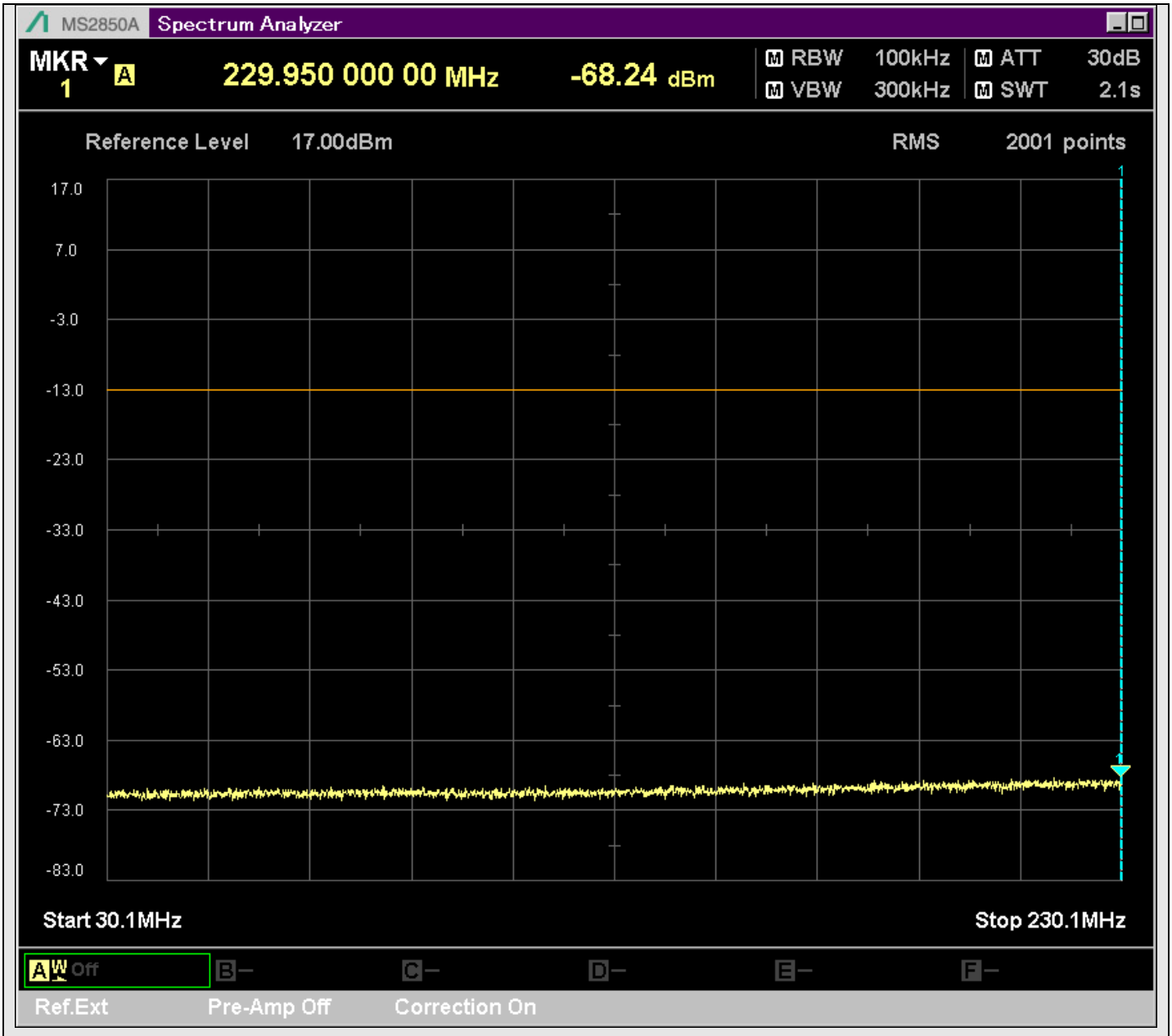
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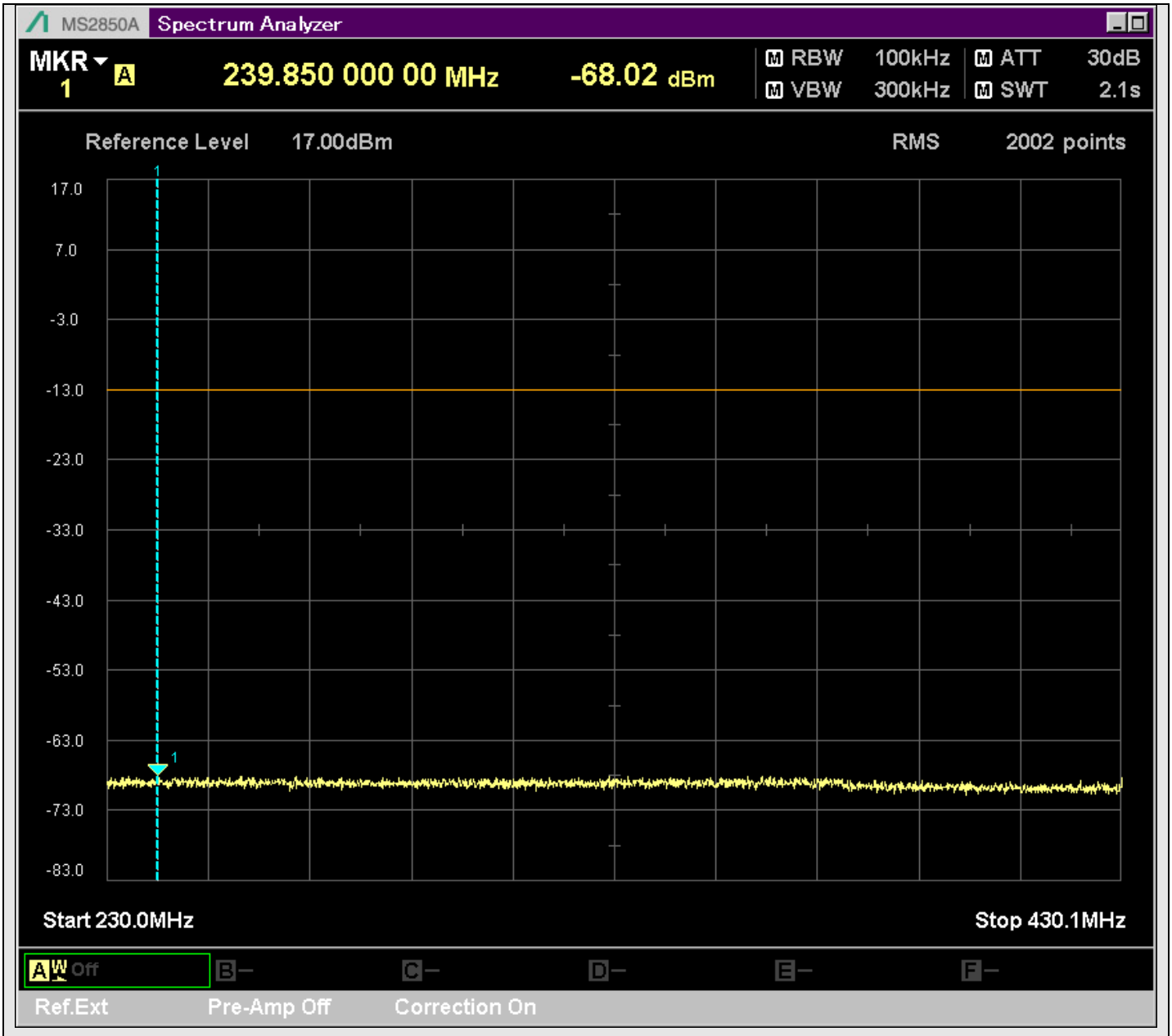
n5_20MHz_15kHz_176300_SA(4798MHz-6800MHz_1MHz)@6195.500MHz



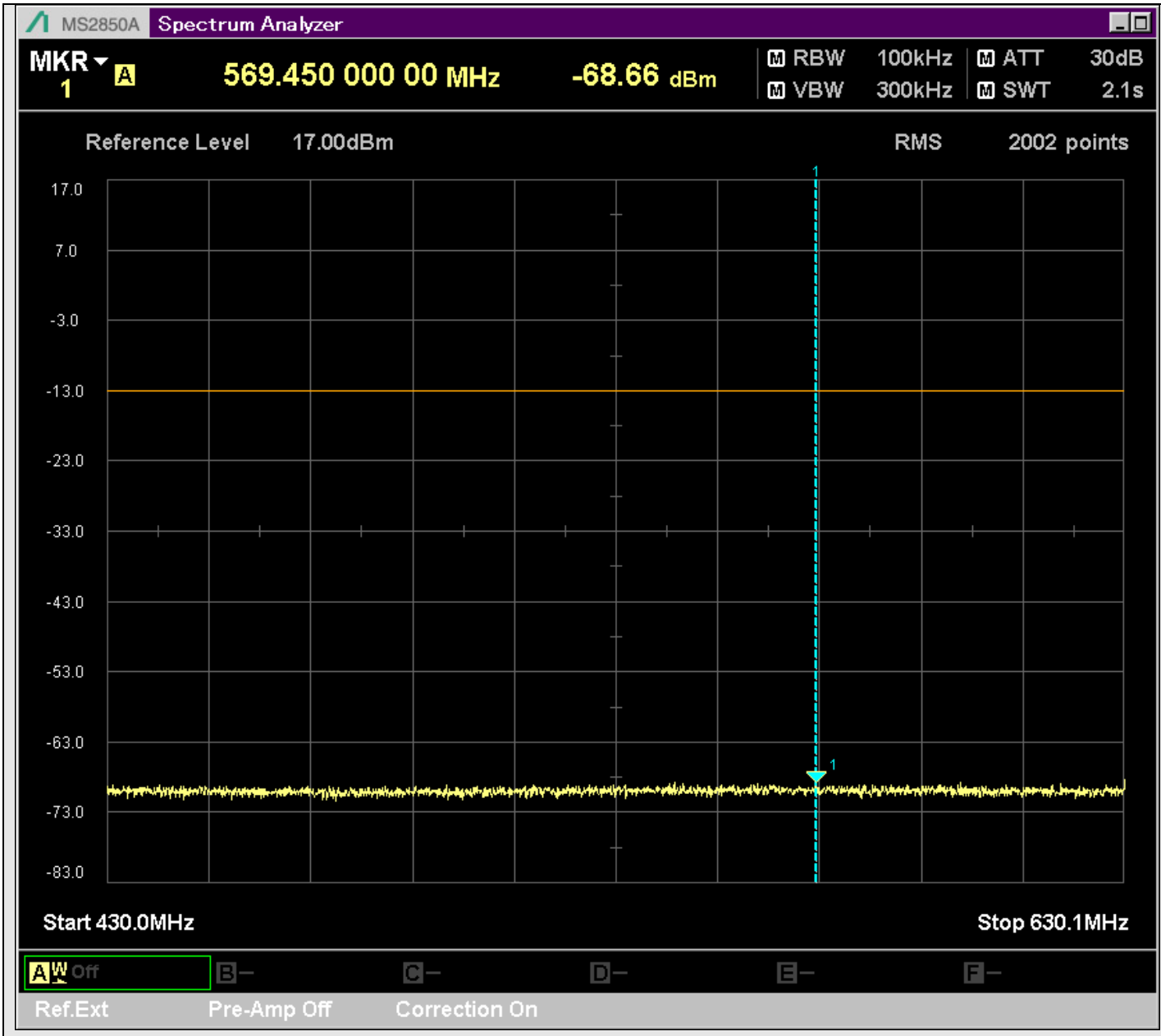
n5_20MHz_15kHz_176300_SA(6798MHz-8490MHz_1MHz)@8107.500MHz



n5_20MHz_15kHz_176300_SA(30MHz-230.1MHz_100kHz)@229.950MHz



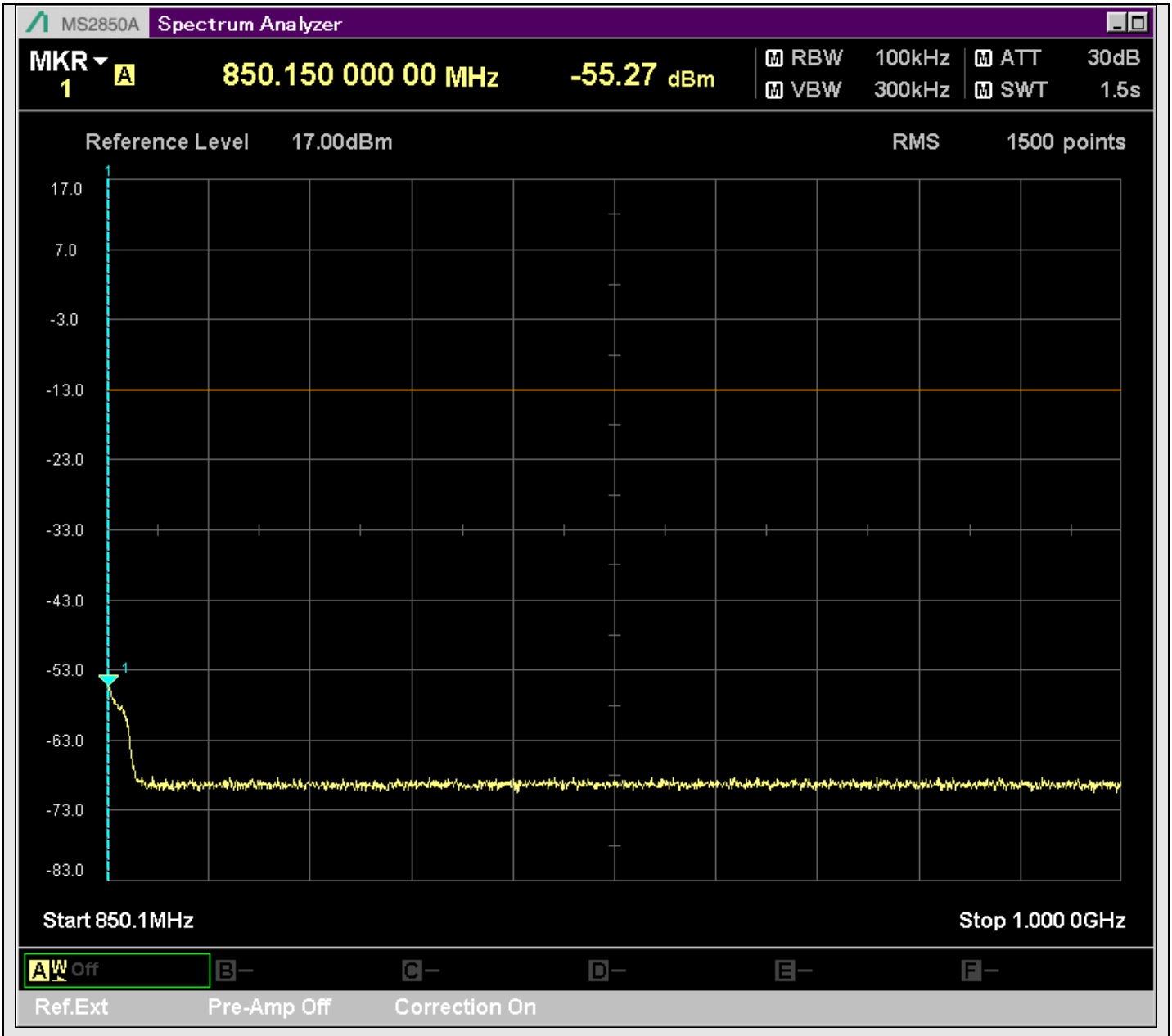
n5_20MHz_15kHz_176300_SA(229.9MHz-430.1MHz_100kHz)@239.850MHz



n5_20MHz_15kHz_176300_SA(429.9MHz-630.1MHz_100kHz)@569.450MHz



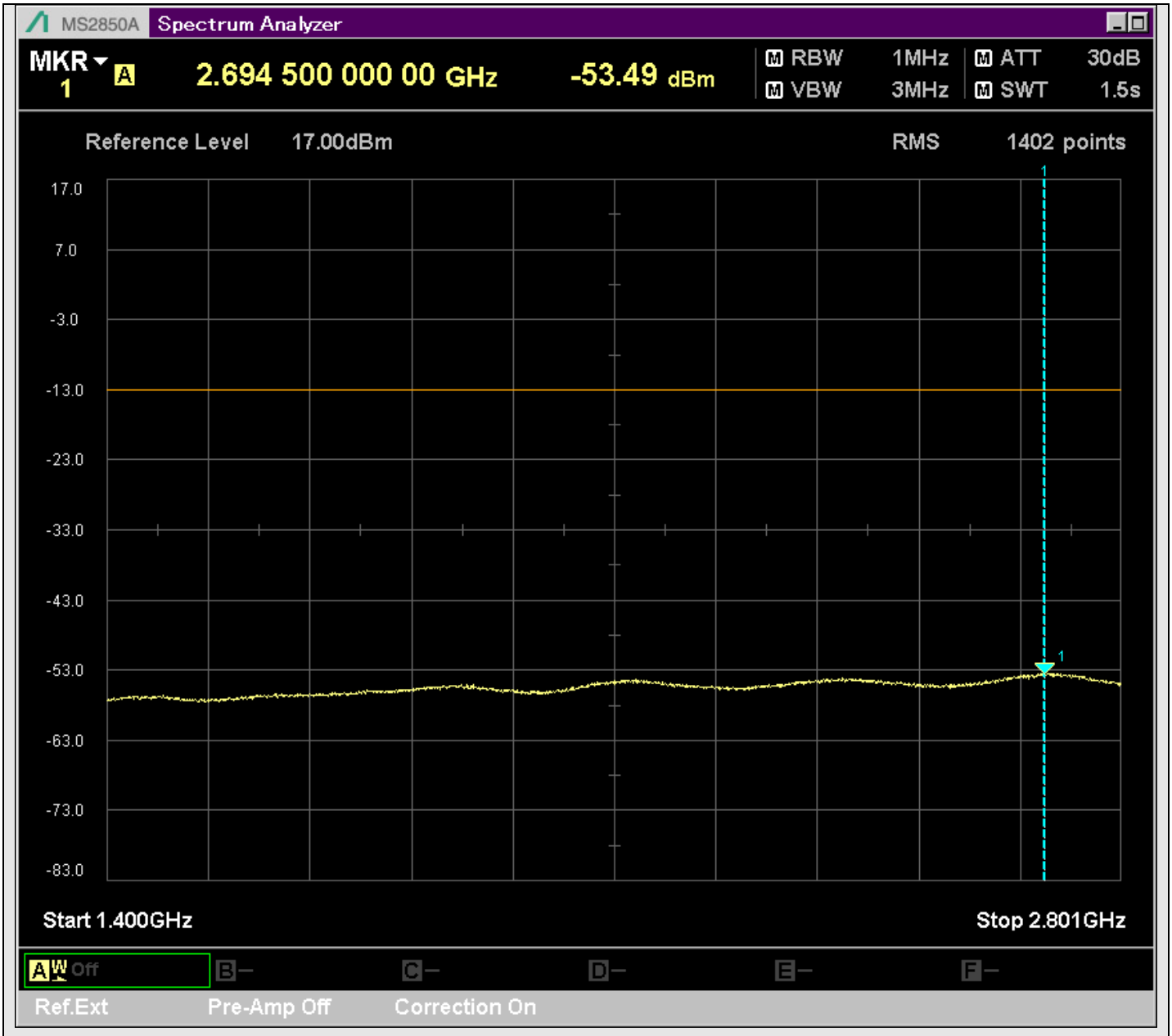
n5_20MHz_15kHz_176300_SA(629.9MHz-823MHz_100kHz)@821.250MHz



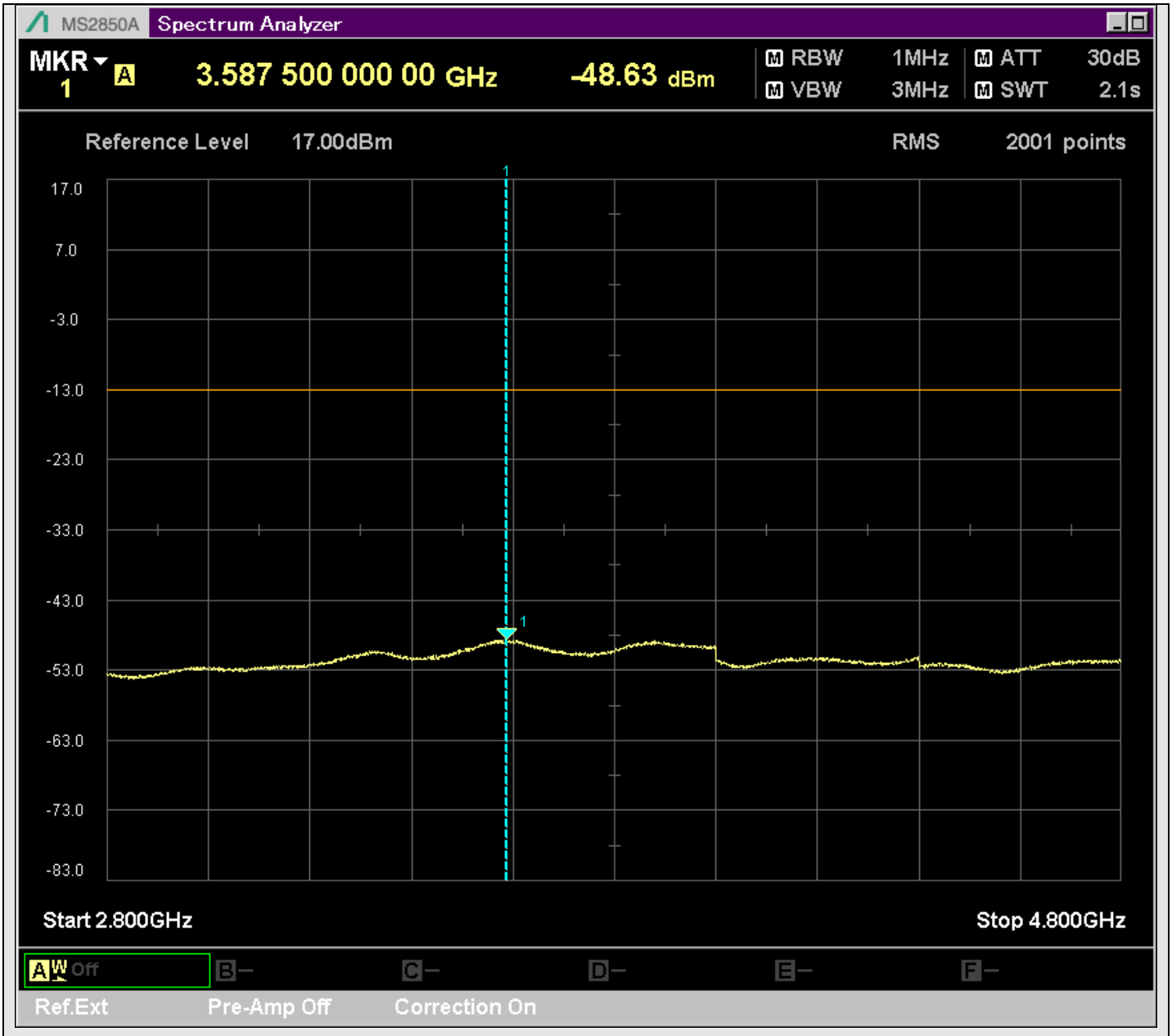
n5_20MHz_15kHz_176300_SA(850MHz-1000MHz_100kHz)@850.150MHz



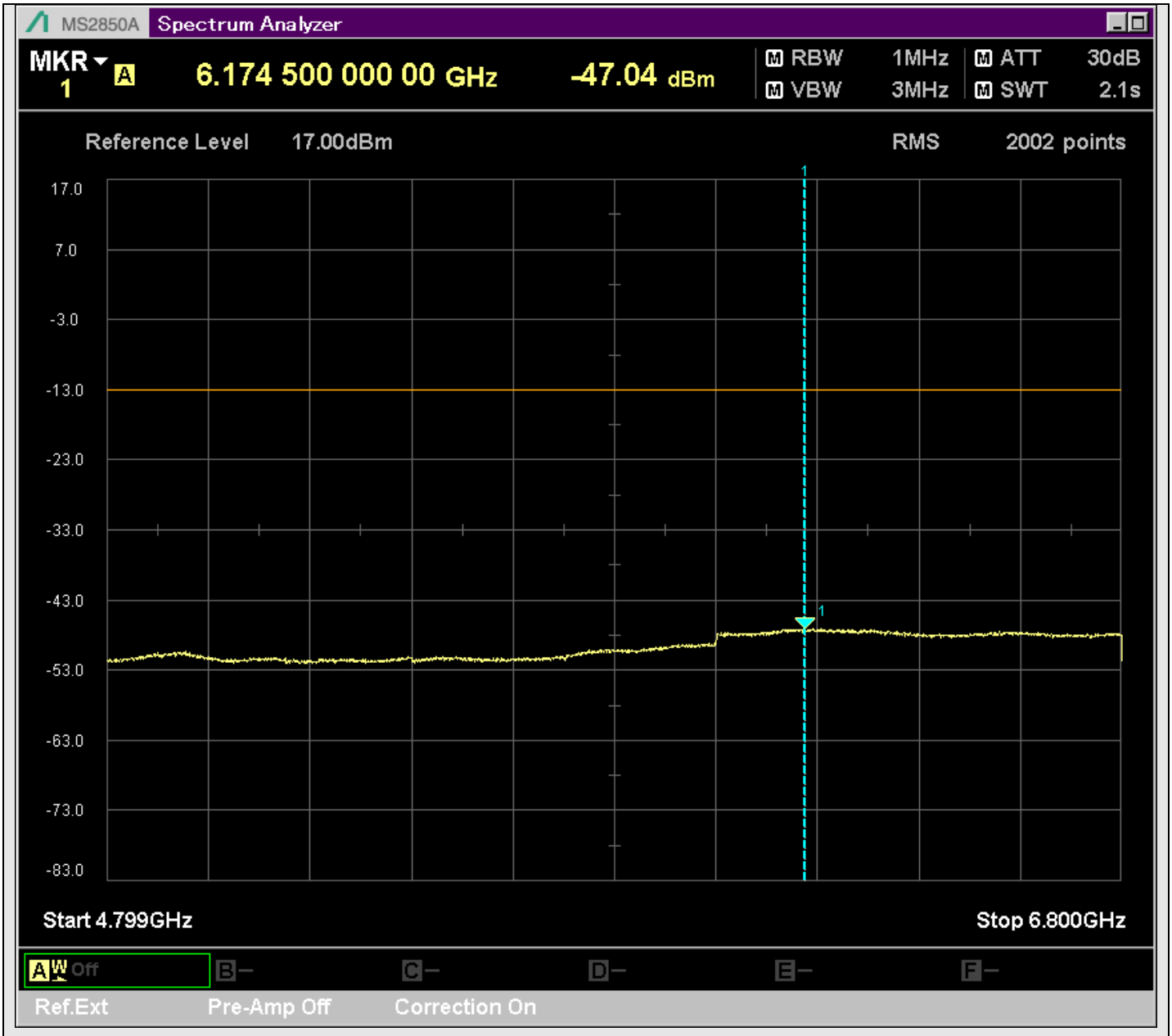
n5_20MHz_15kHz_176300_SA(1000MHz-1401MHz_1MHz)@1397.300MHz



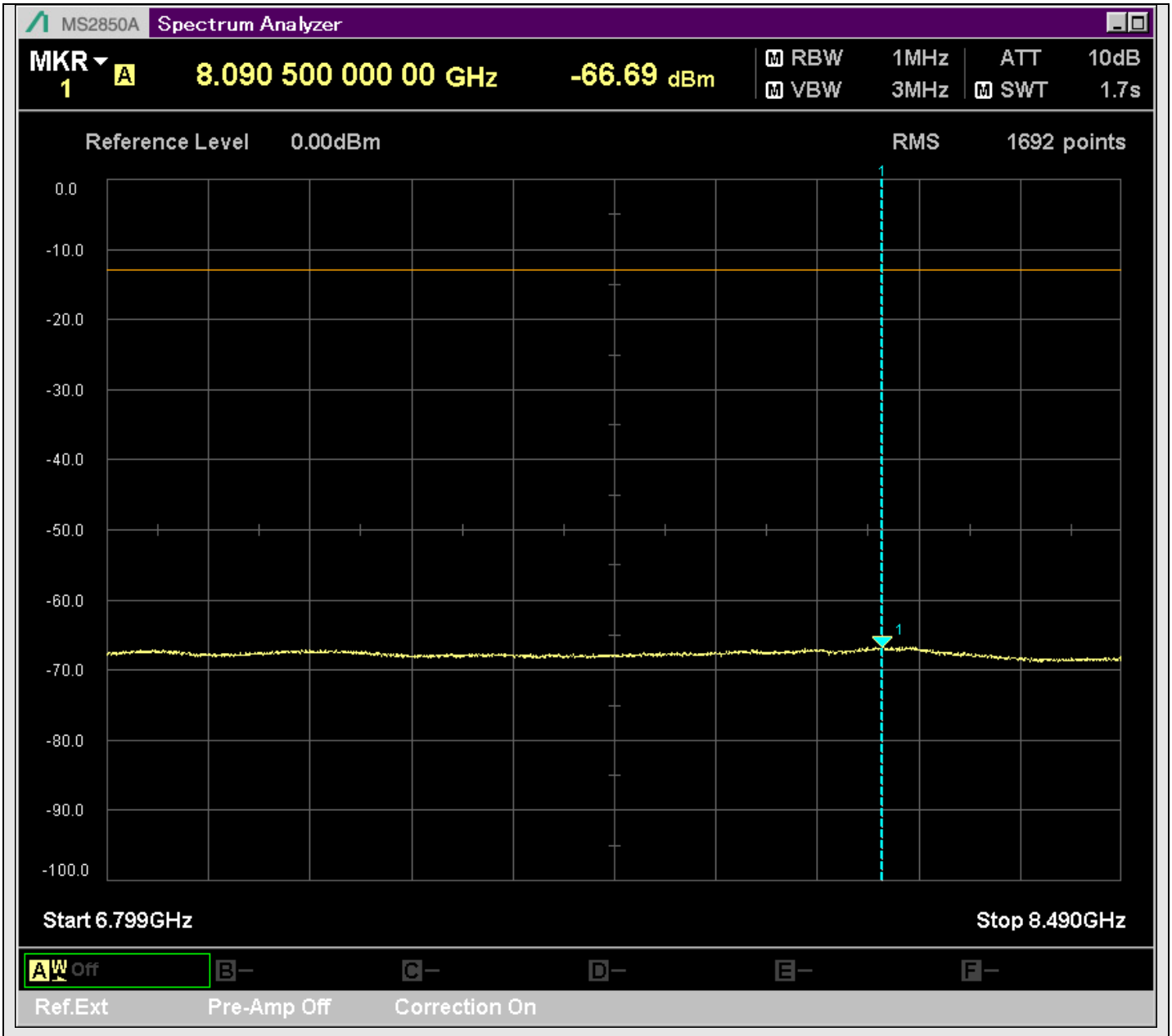
n5_20MHz_15kHz_176300_SA(1399MHz-2801MHz_1MHz)@2694.500MHz



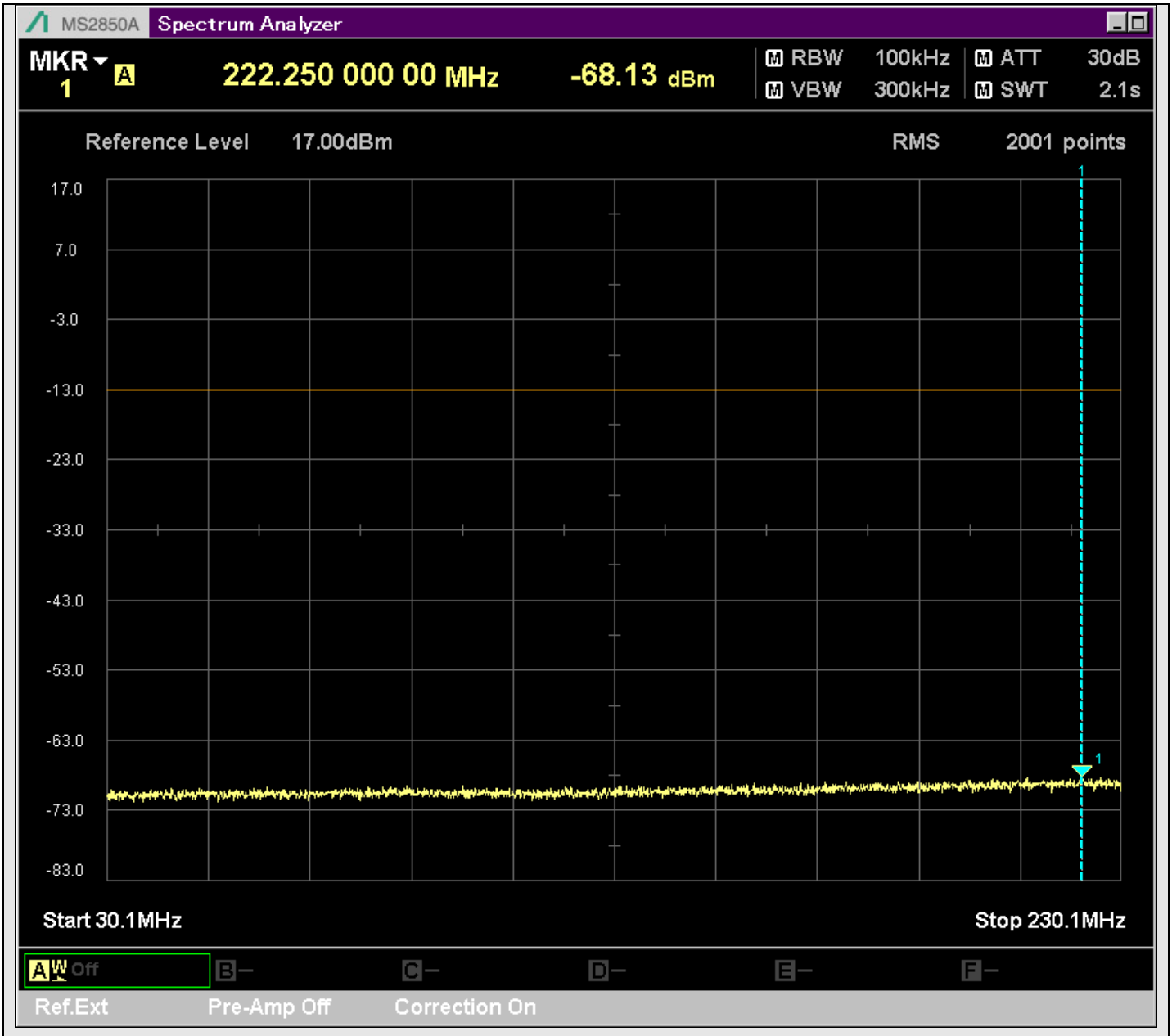
n5_20MHz_15kHz_176300_SA(2799MHz-4800MHz_1MHz)@3587.500MHz



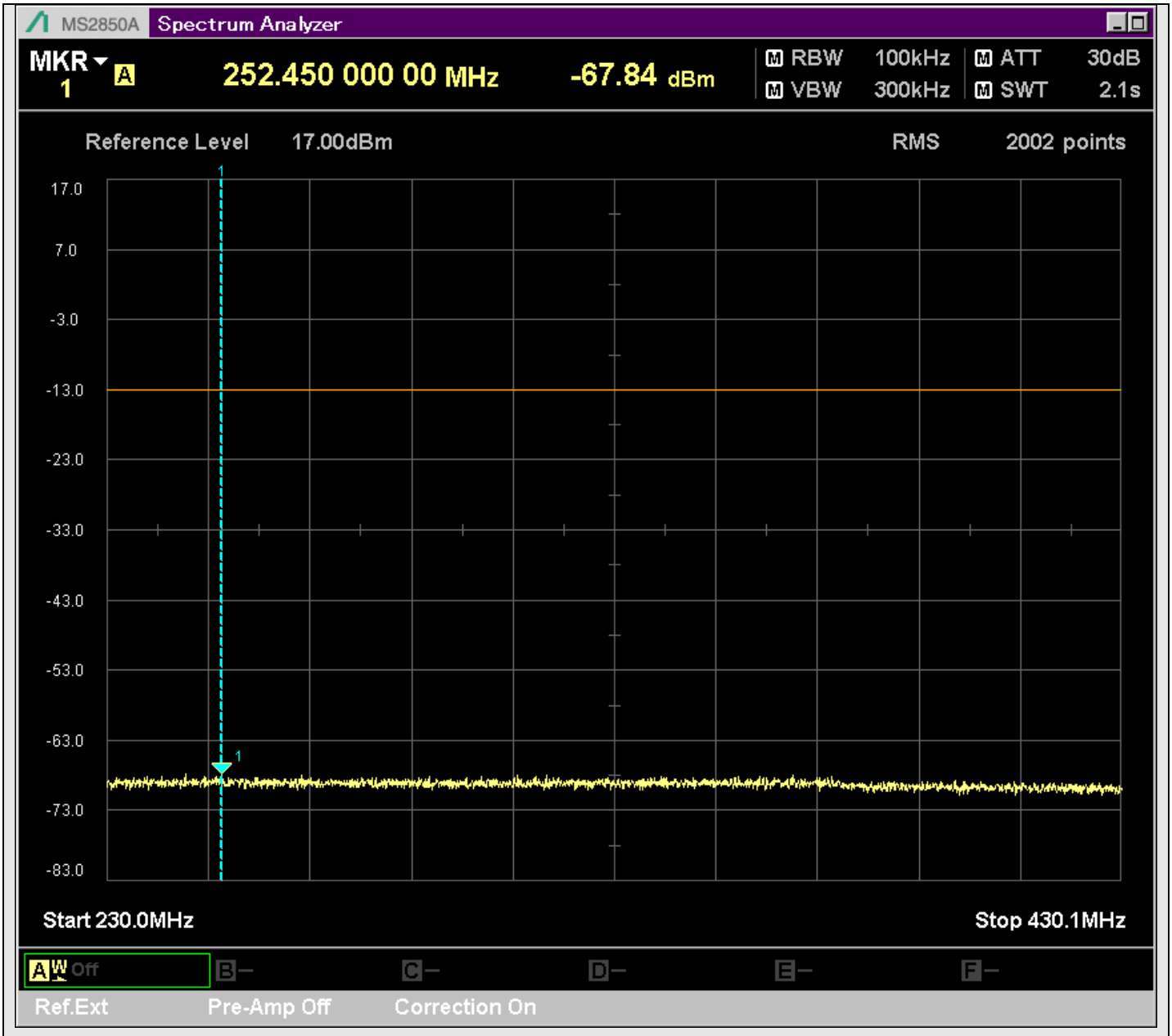
n5_20MHz_15kHz_176300_SA(4798MHz-6800MHz_1MHz)@6174.500MHz



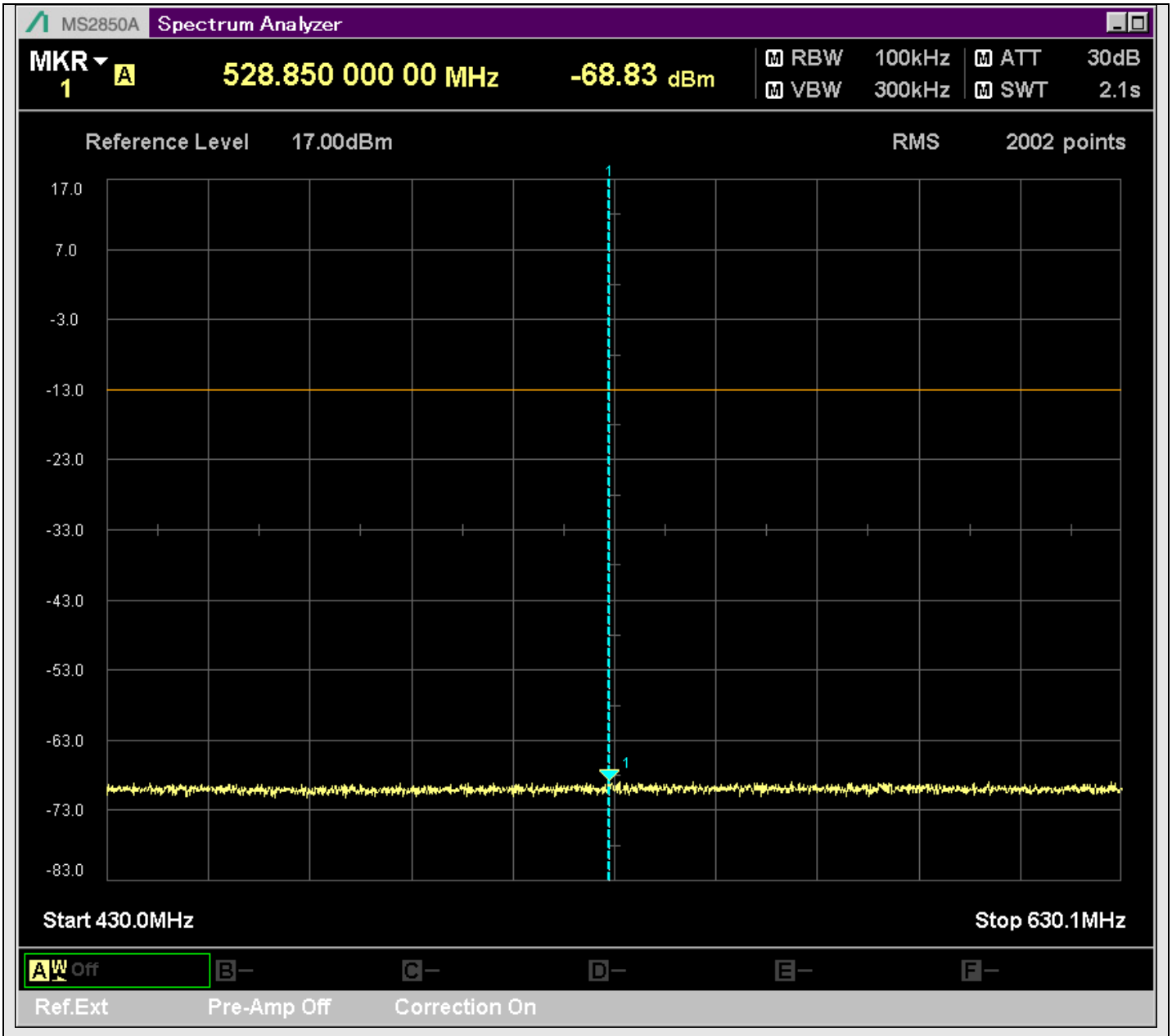
n5_20MHz_15kHz_176300_SA(6798MHz-8490MHz_1MHz)@8090.500MHz



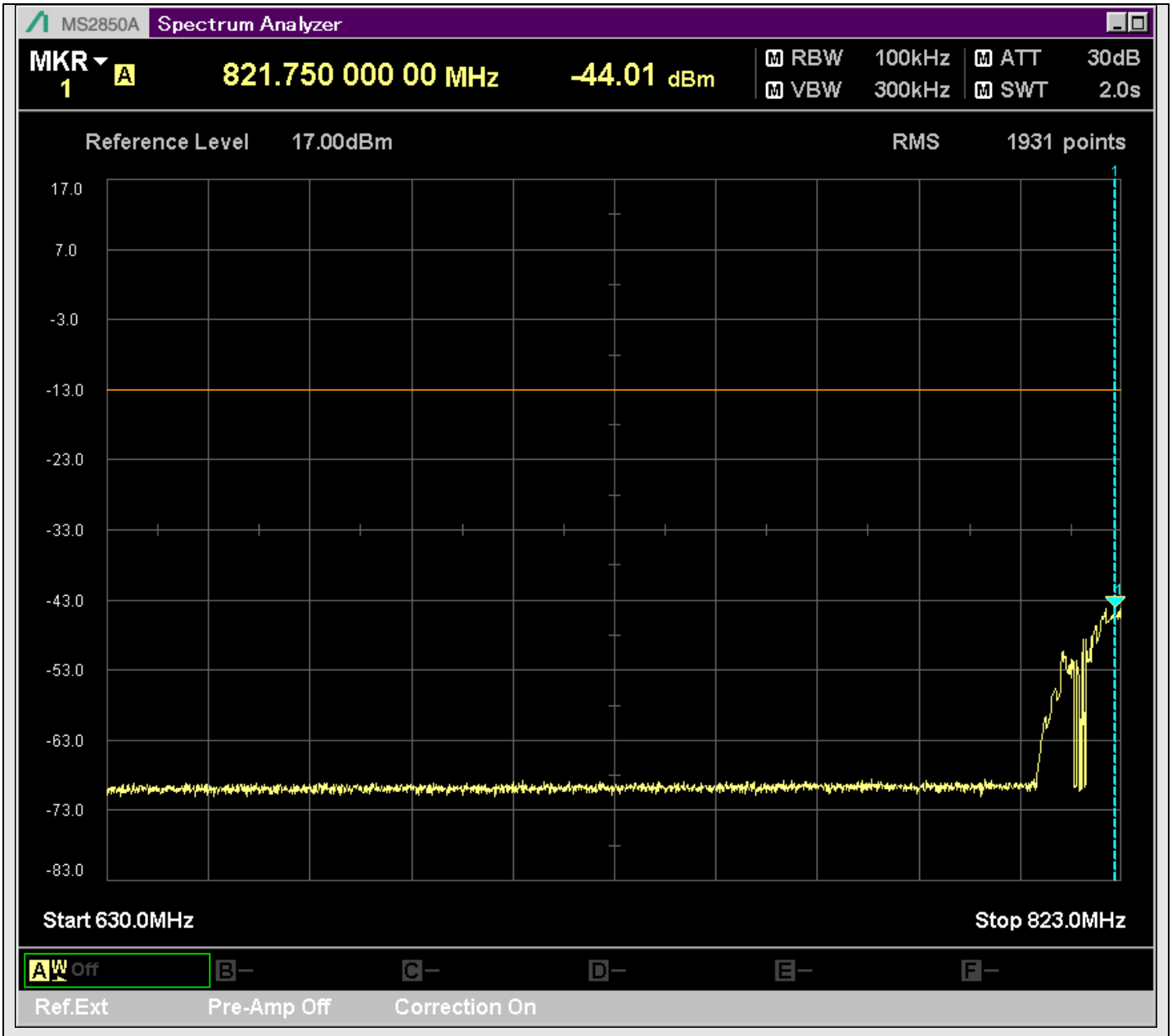
n5_20MHz_15kHz_176800_SA(30MHz-230.1MHz_100kHz)@222.250MHz



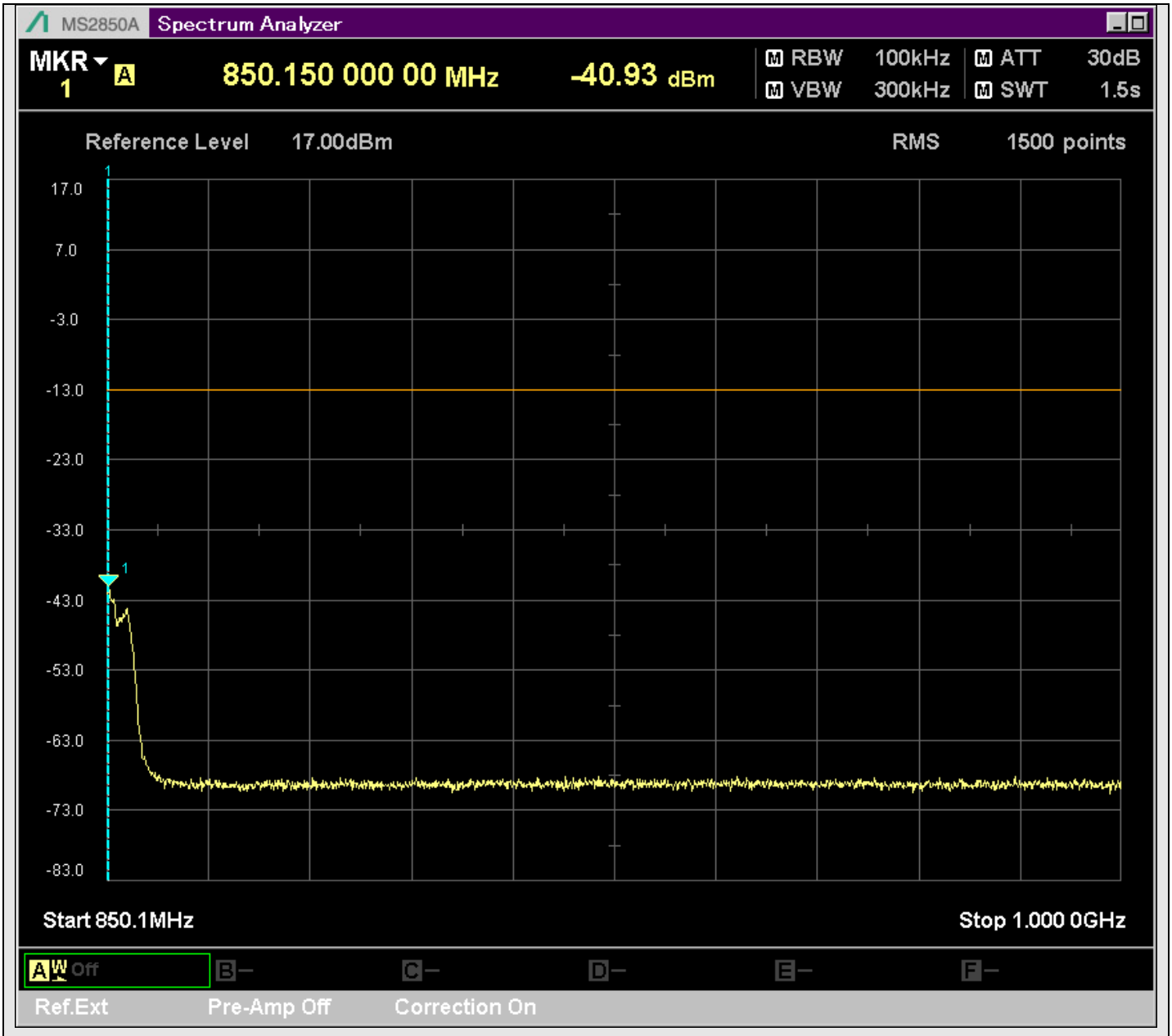
n5_20MHz_15kHz_176800_SA(229.9MHz-430.1MHz_100kHz)@252.450MHz



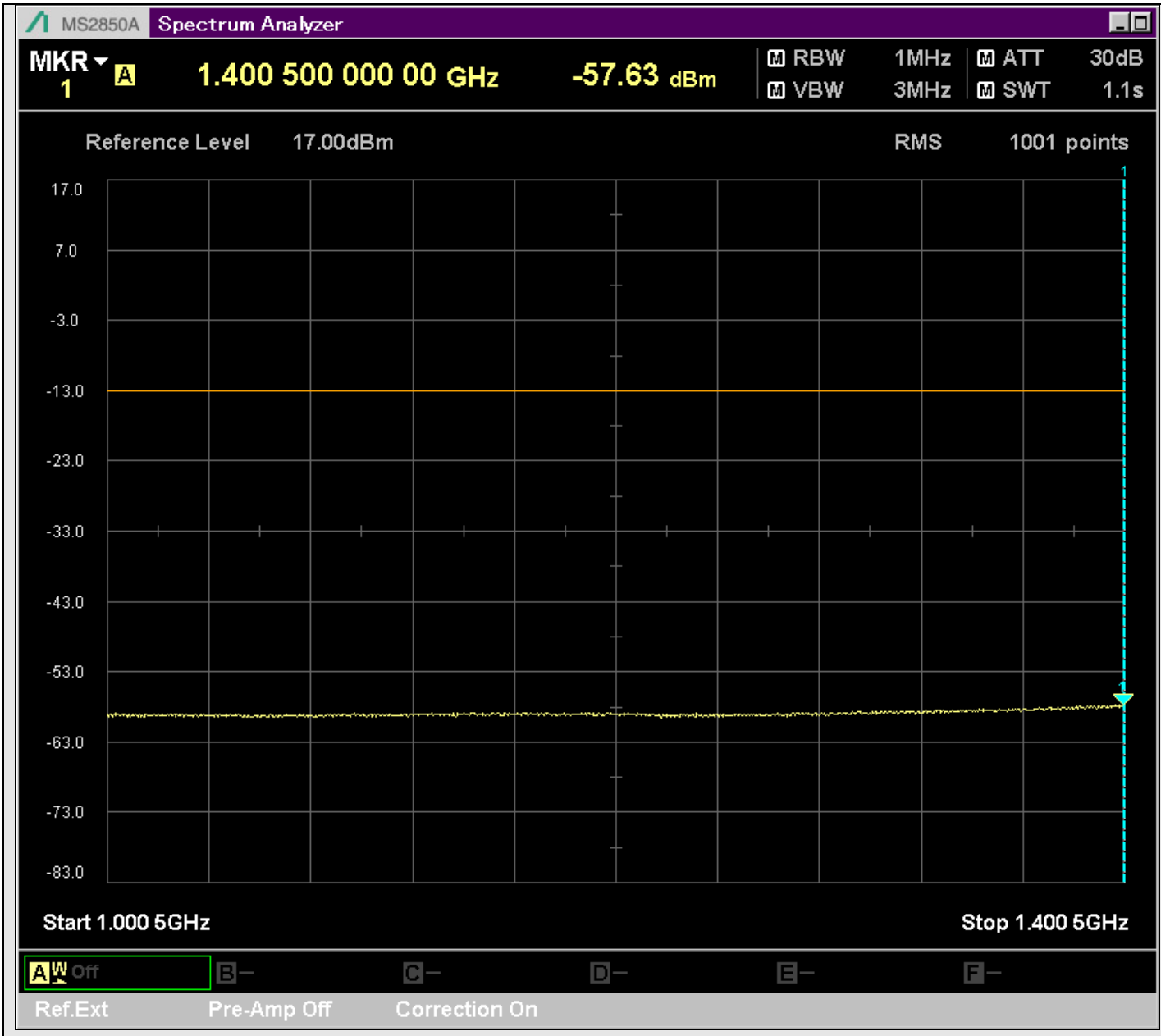
n5_20MHz_15kHz_176800_SA(429.9MHz-630.1MHz_100kHz)@528.850MHz



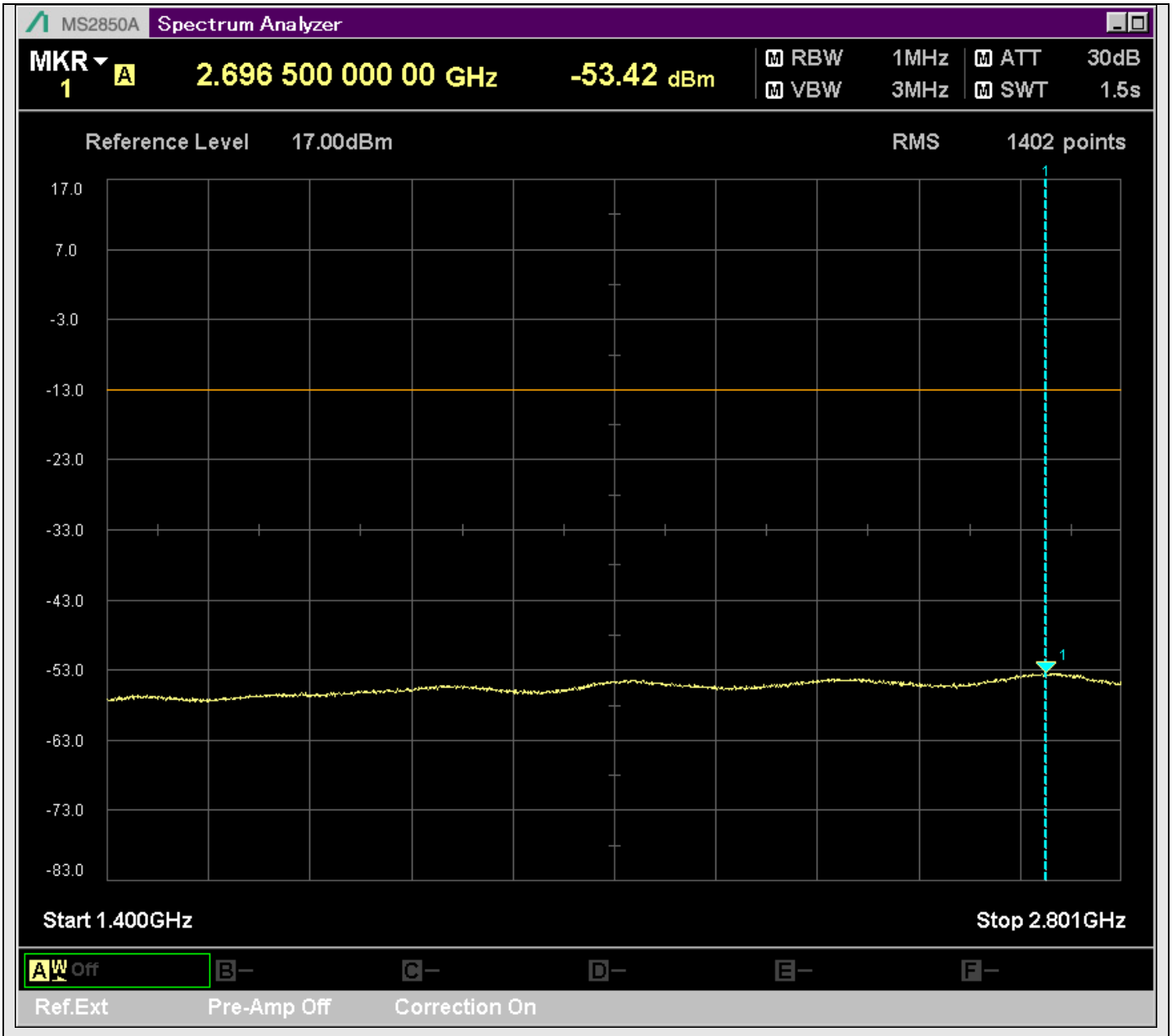
n5_20MHz_15kHz_176800_SA(629.9MHz-823MHz_100kHz)@821.750MHz



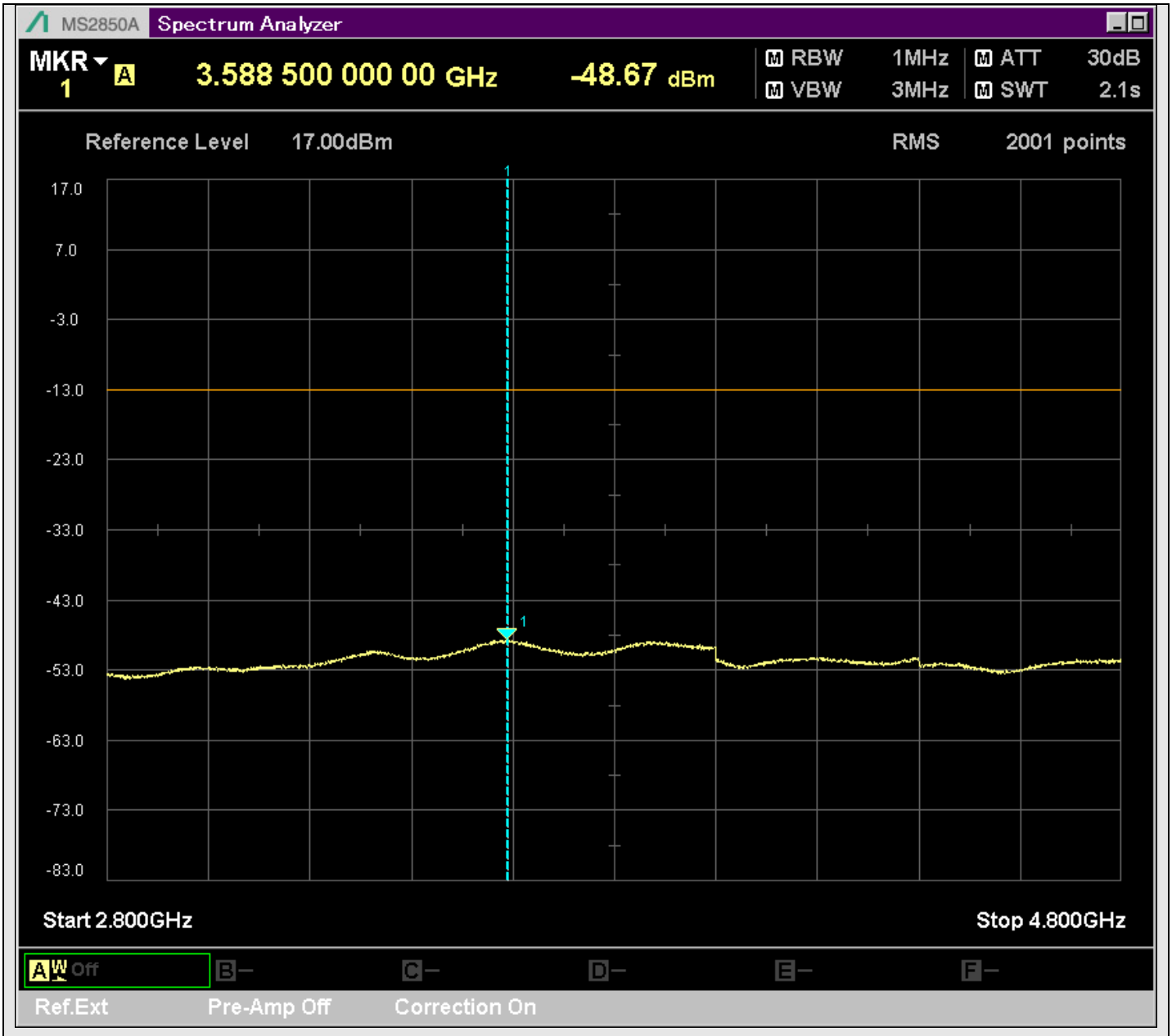
n5_20MHz_15kHz_176800_SA(850MHz-1000MHz_100kHz)@850.150MHz



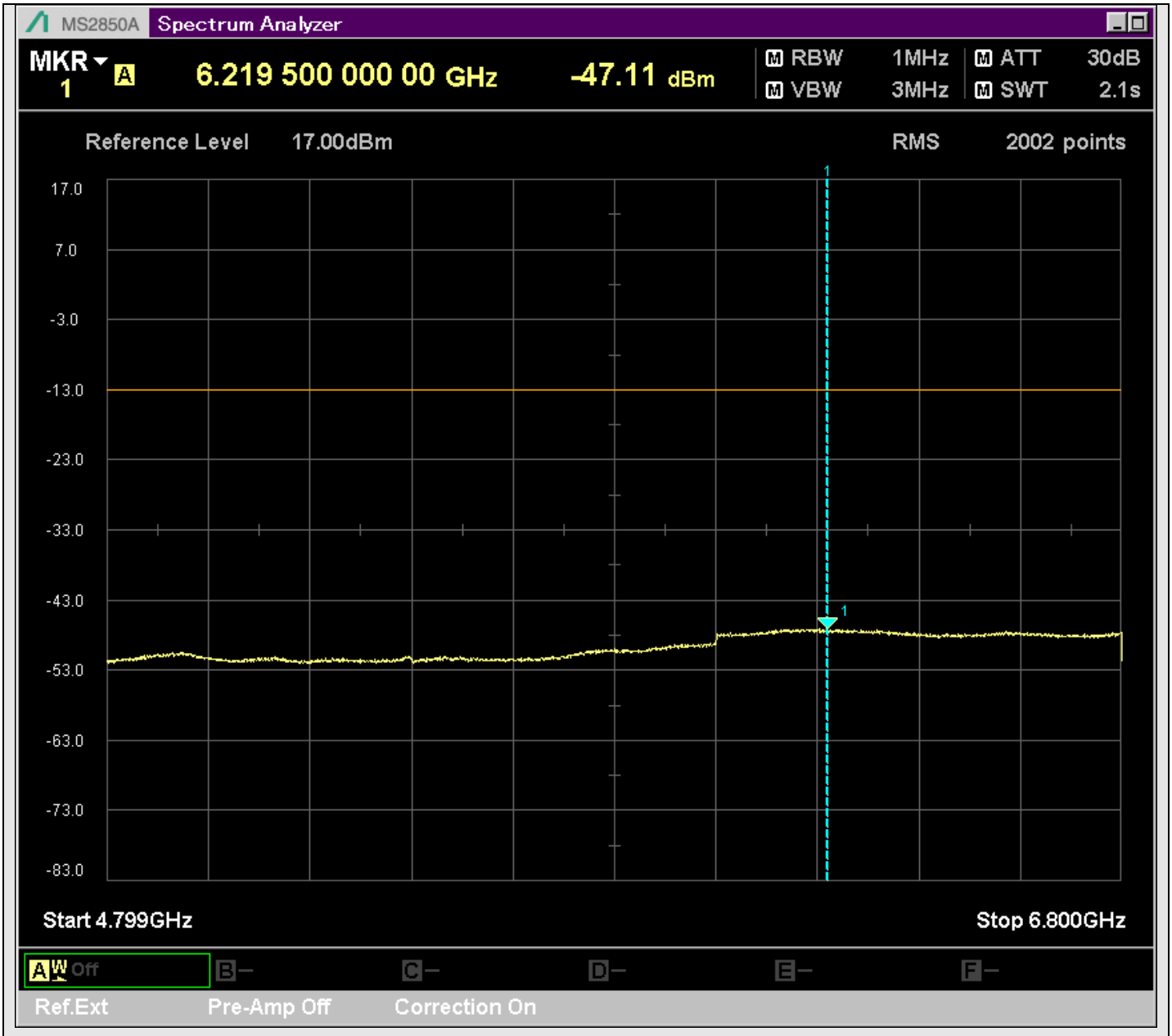
n5_20MHz_15kHz_176800_SA(1000MHz-1401MHz_1MHz)@1400.500MHz



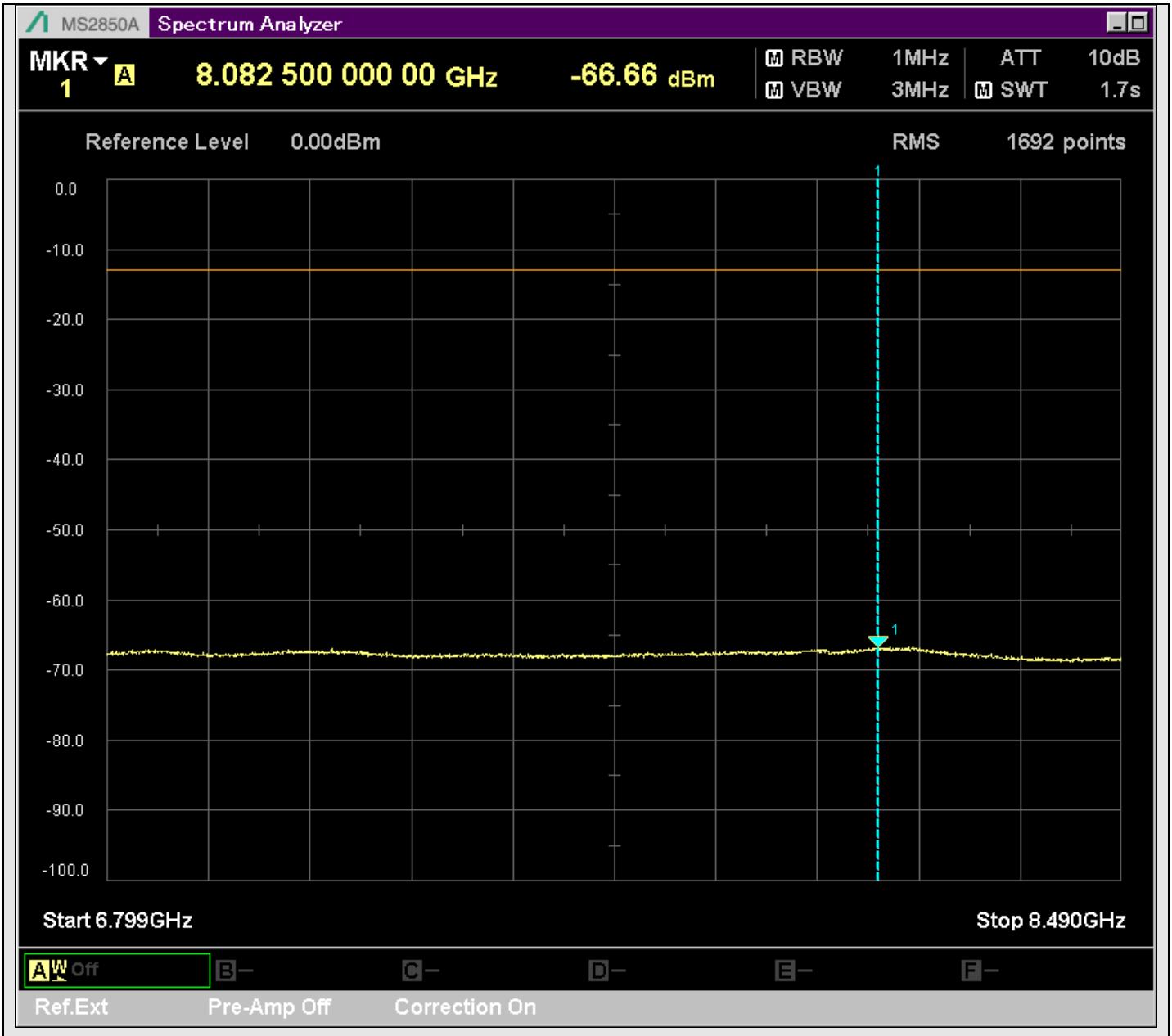
n5_20MHz_15kHz_176800_SA(1399MHz-2801MHz_1MHz)@2696.500MHz



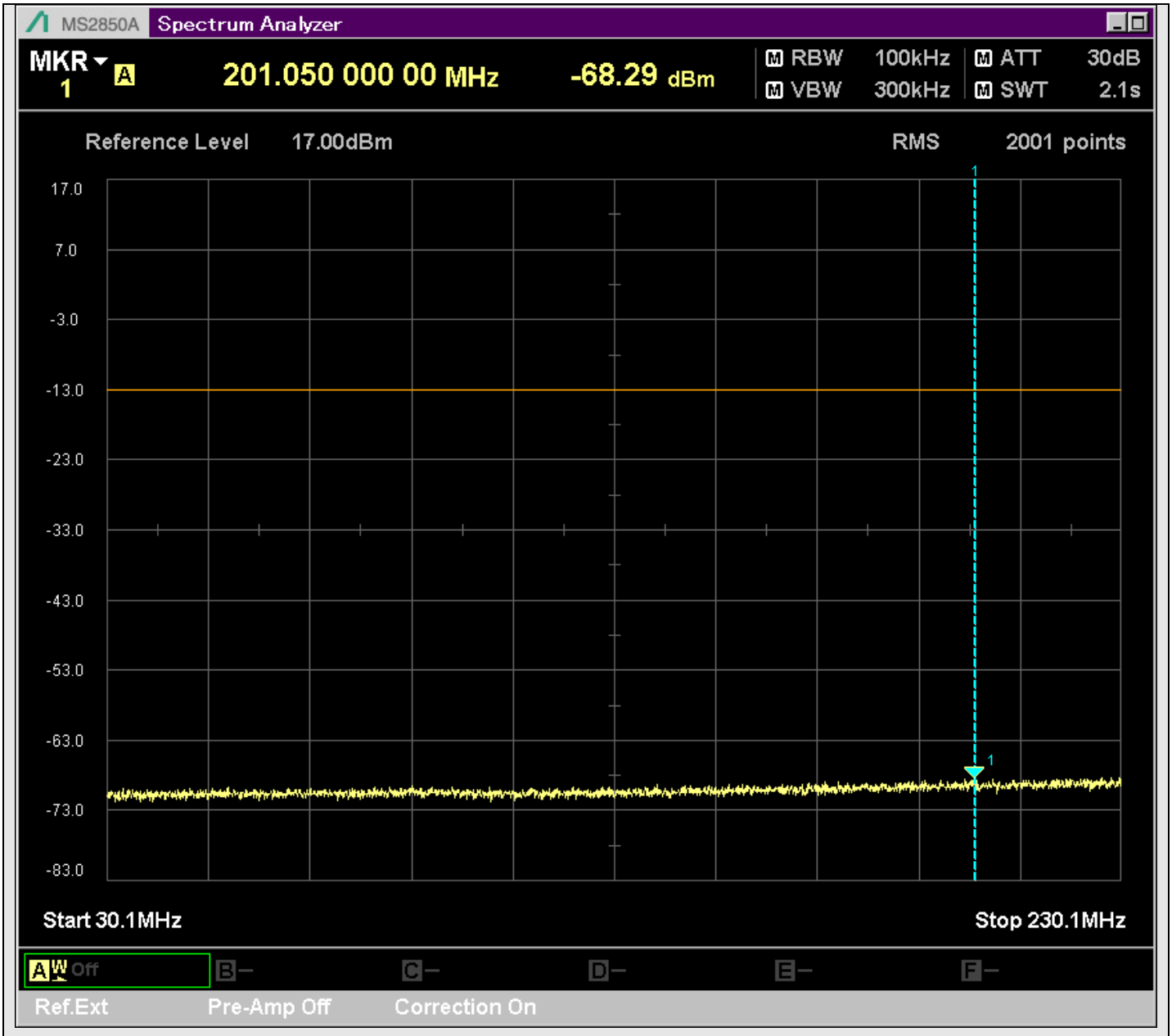
n5_20MHz_15kHz_176800_SA(2799MHz-4800MHz_1MHz)@3588.500MHz



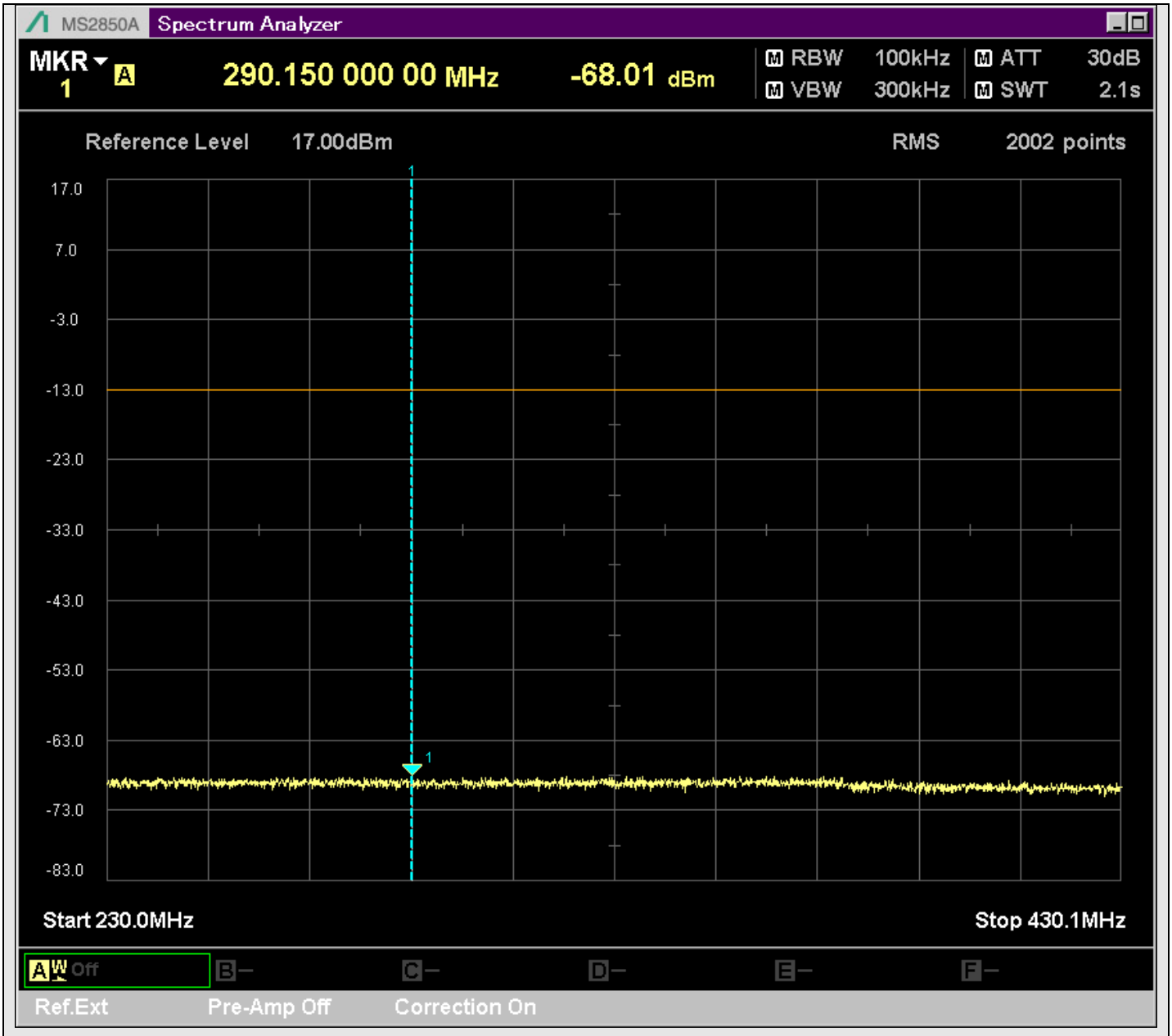
n5_20MHz_15kHz_176800_SA(4798MHz-6800MHz_1MHz)@6219.500MHz



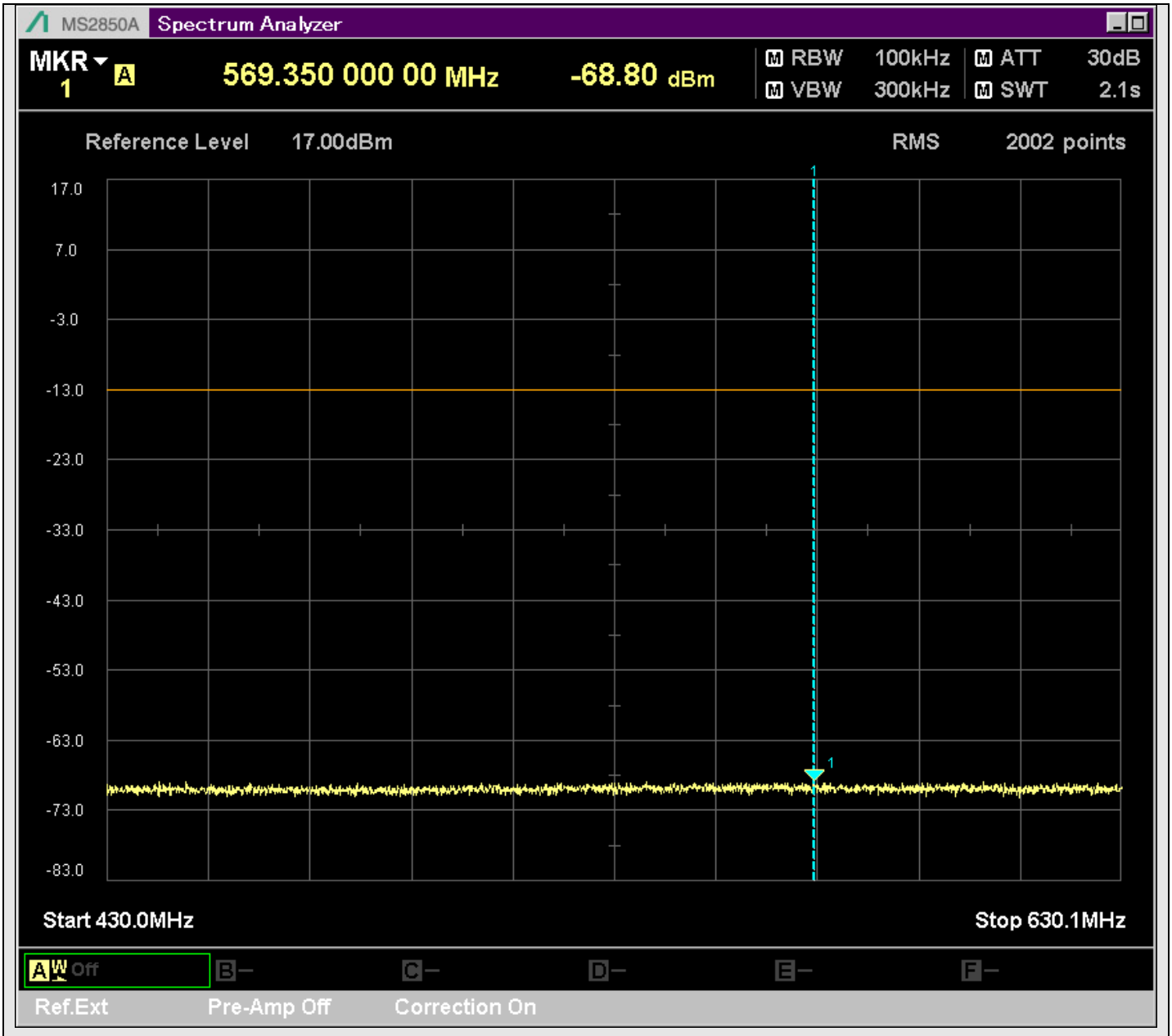
n5_20MHz_15kHz_176800_SA(6798MHz-8490MHz_1MHz)@8082.500MHz



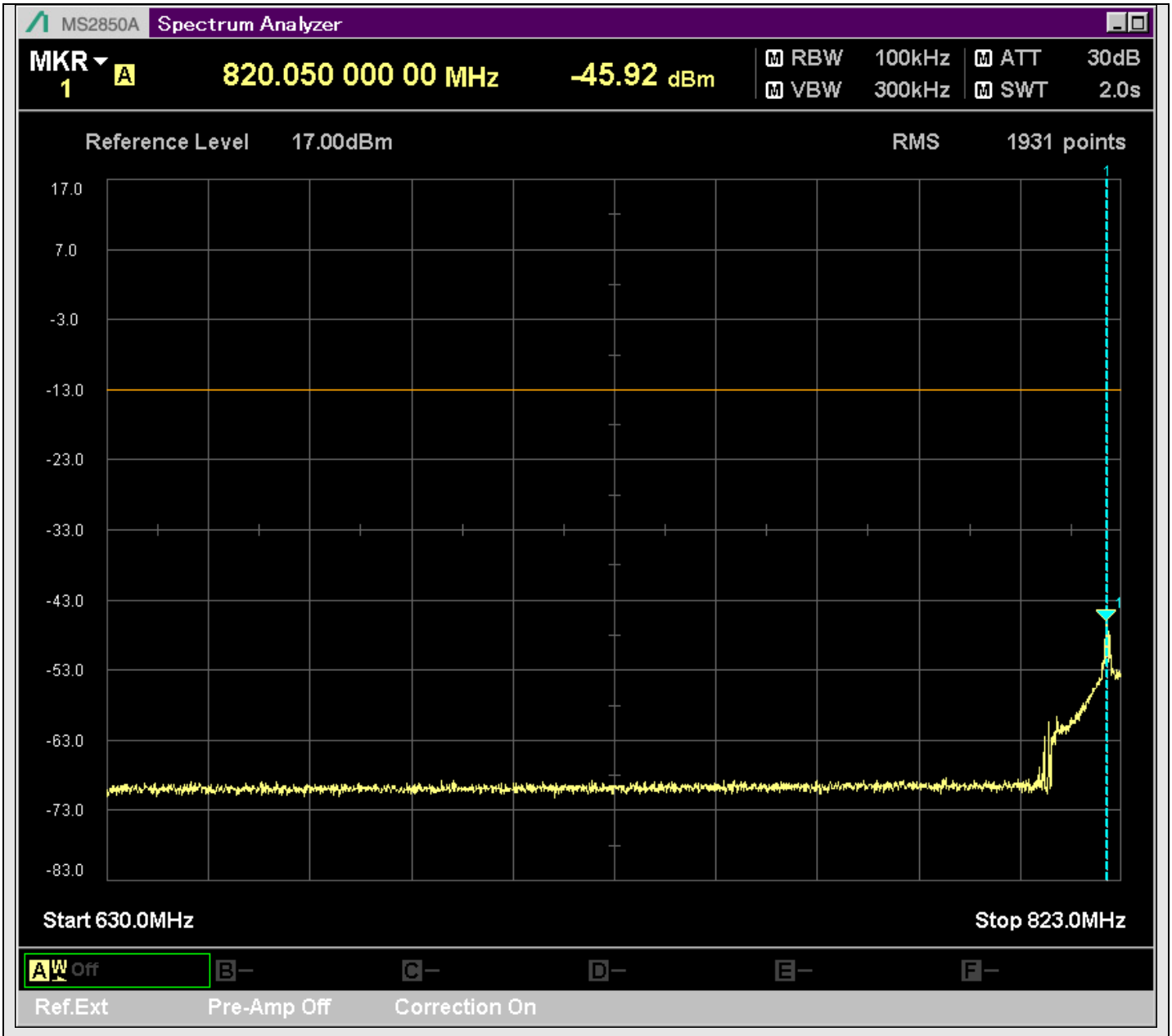
n5_20MHz_15kHz_176800_SA(30MHz-230.1MHz_100kHz)@201.050MHz



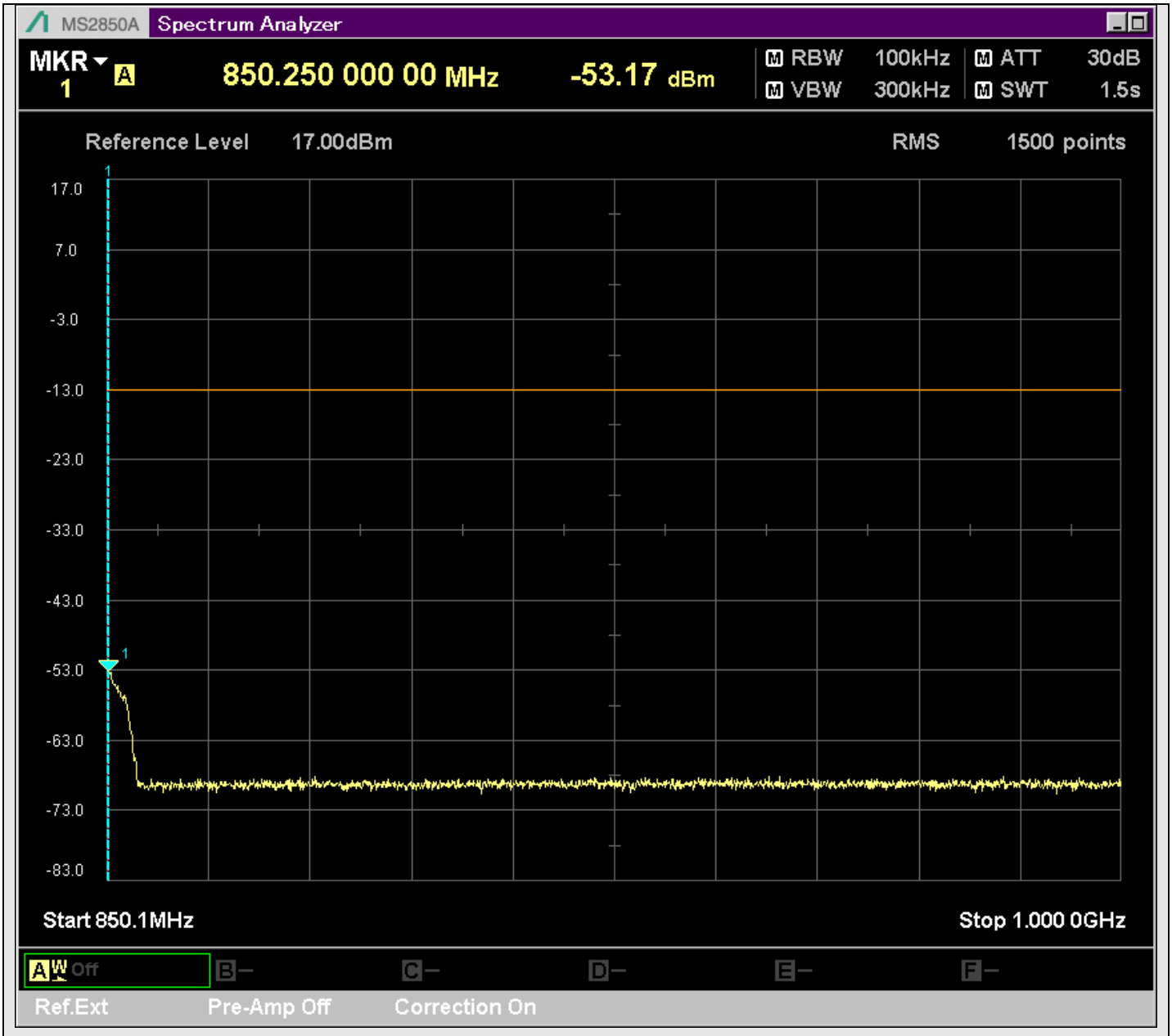
n5_20MHz_15kHz_176800_SA(229.9MHz-430.1MHz_100kHz)@290.150MHz



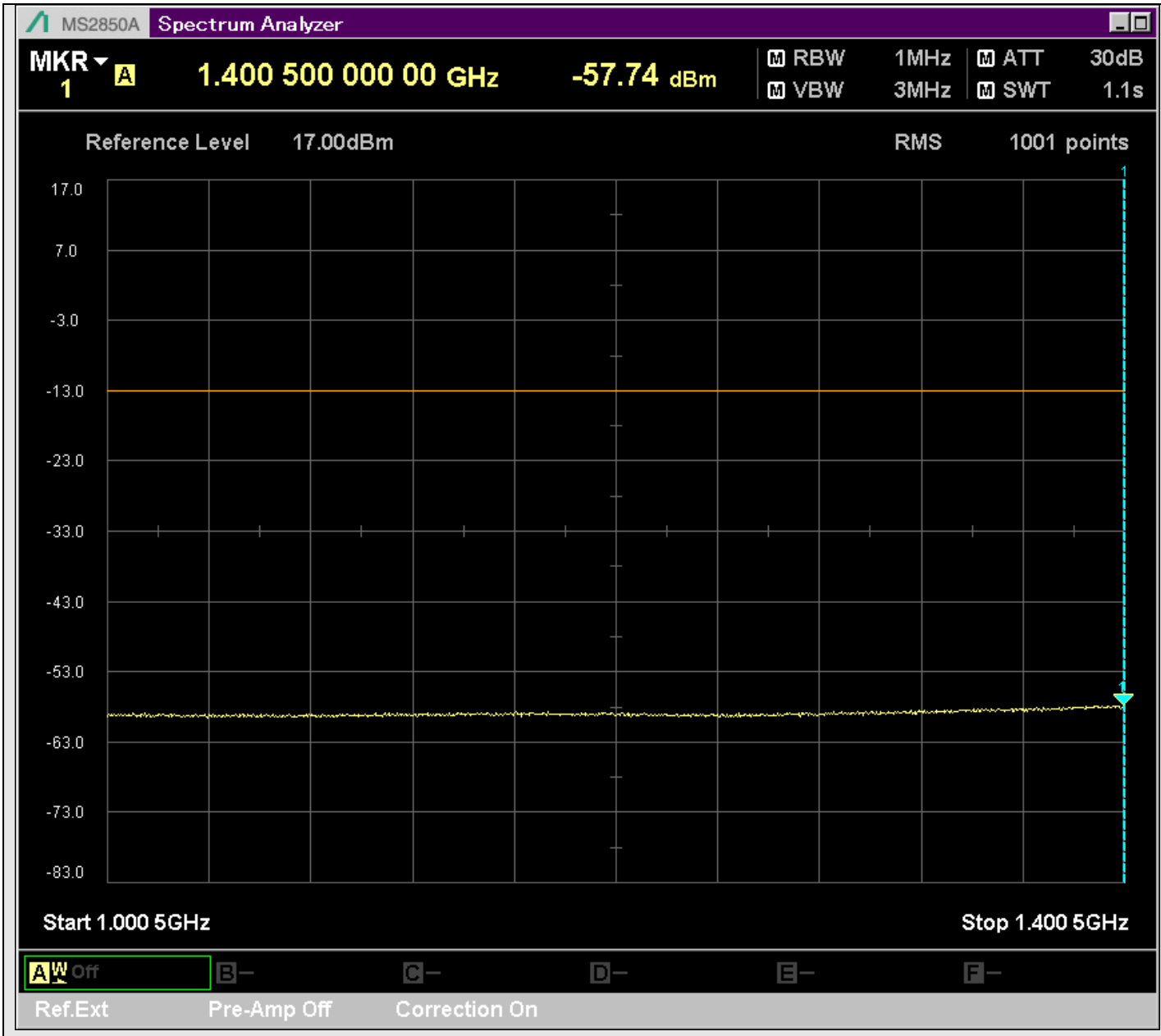
n5_20MHz_15kHz_176800_SA(429.9MHz-630.1MHz_100kHz)@569.350MHz



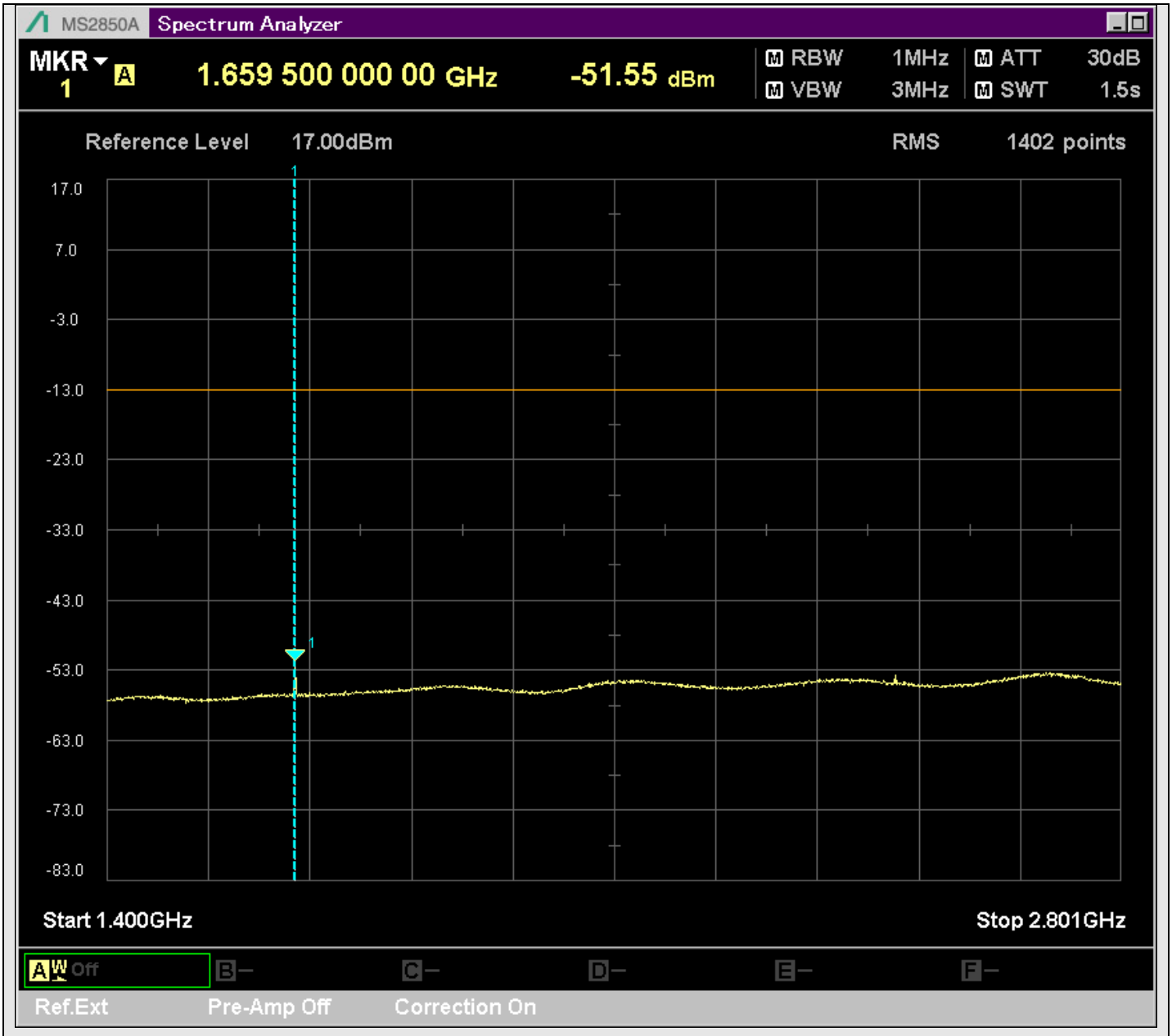
n5_20MHz_15kHz_176800_SA(629.9MHz-823MHz_100kHz)@820.050MHz



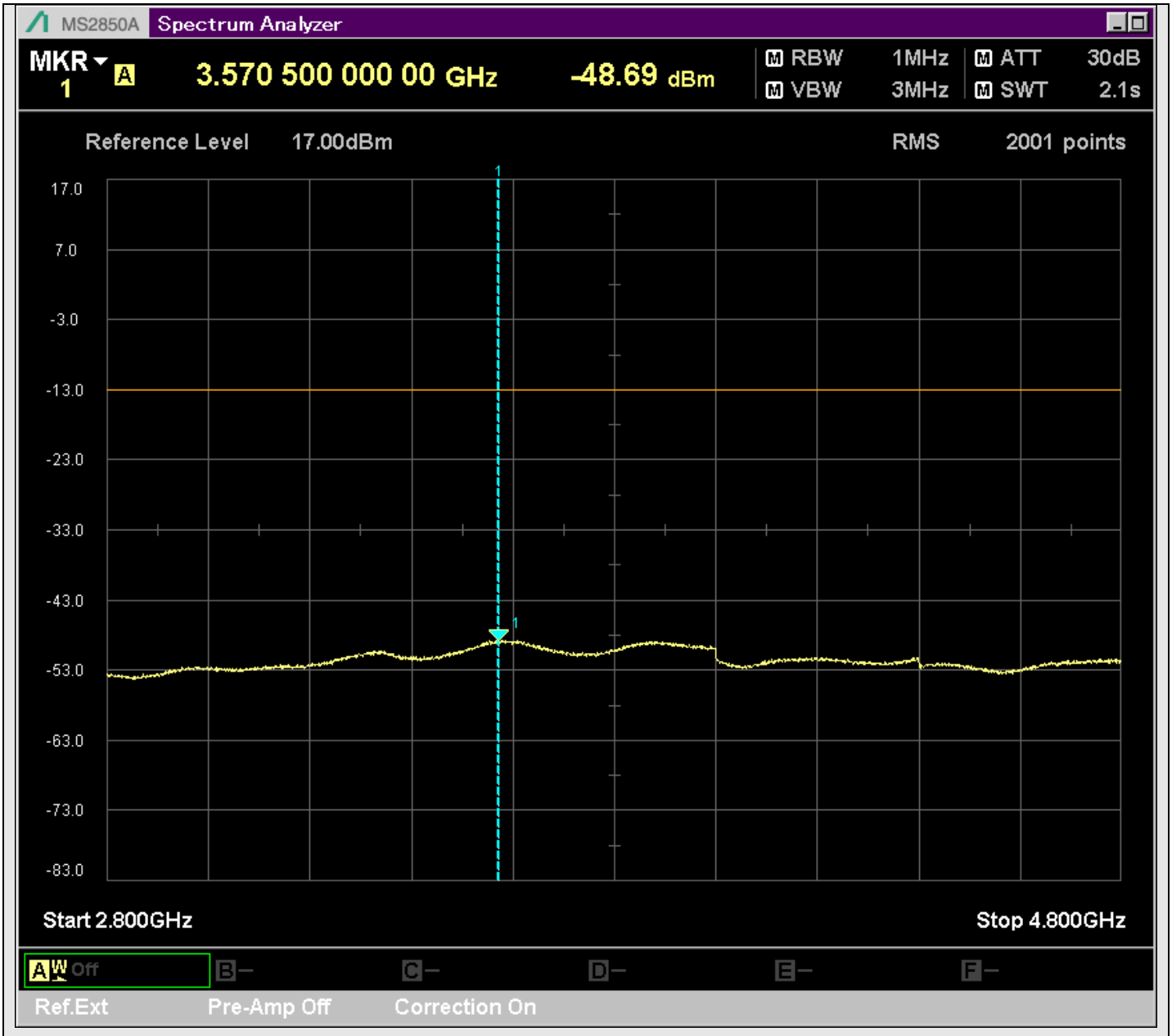
n5_20MHz_15kHz_176800_SA(850MHz-1000MHz_100kHz)@850.250MHz



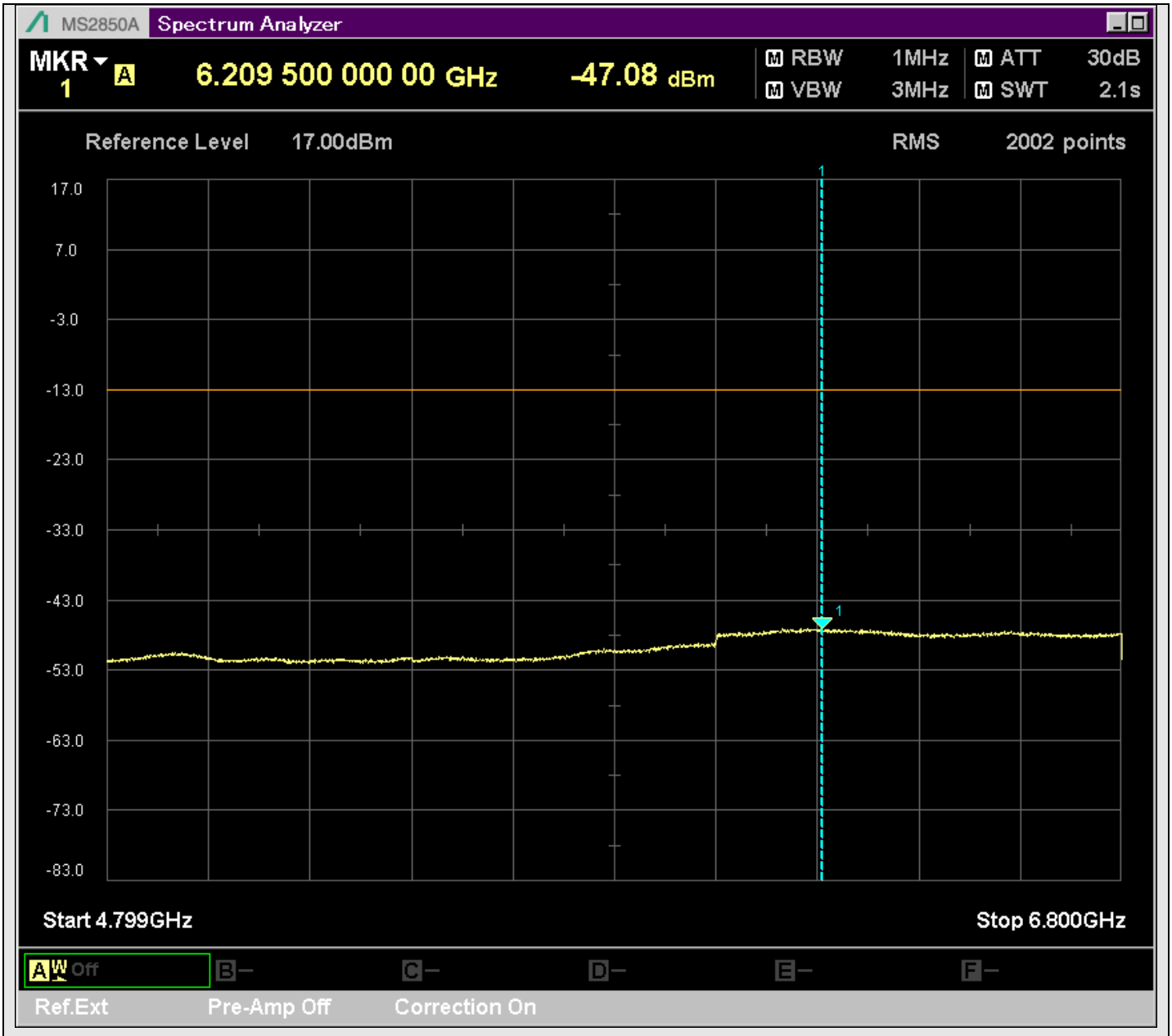
n5_20MHz_15kHz_176800_SA(1000MHz-1401MHz_1MHz)@1400.500MHz



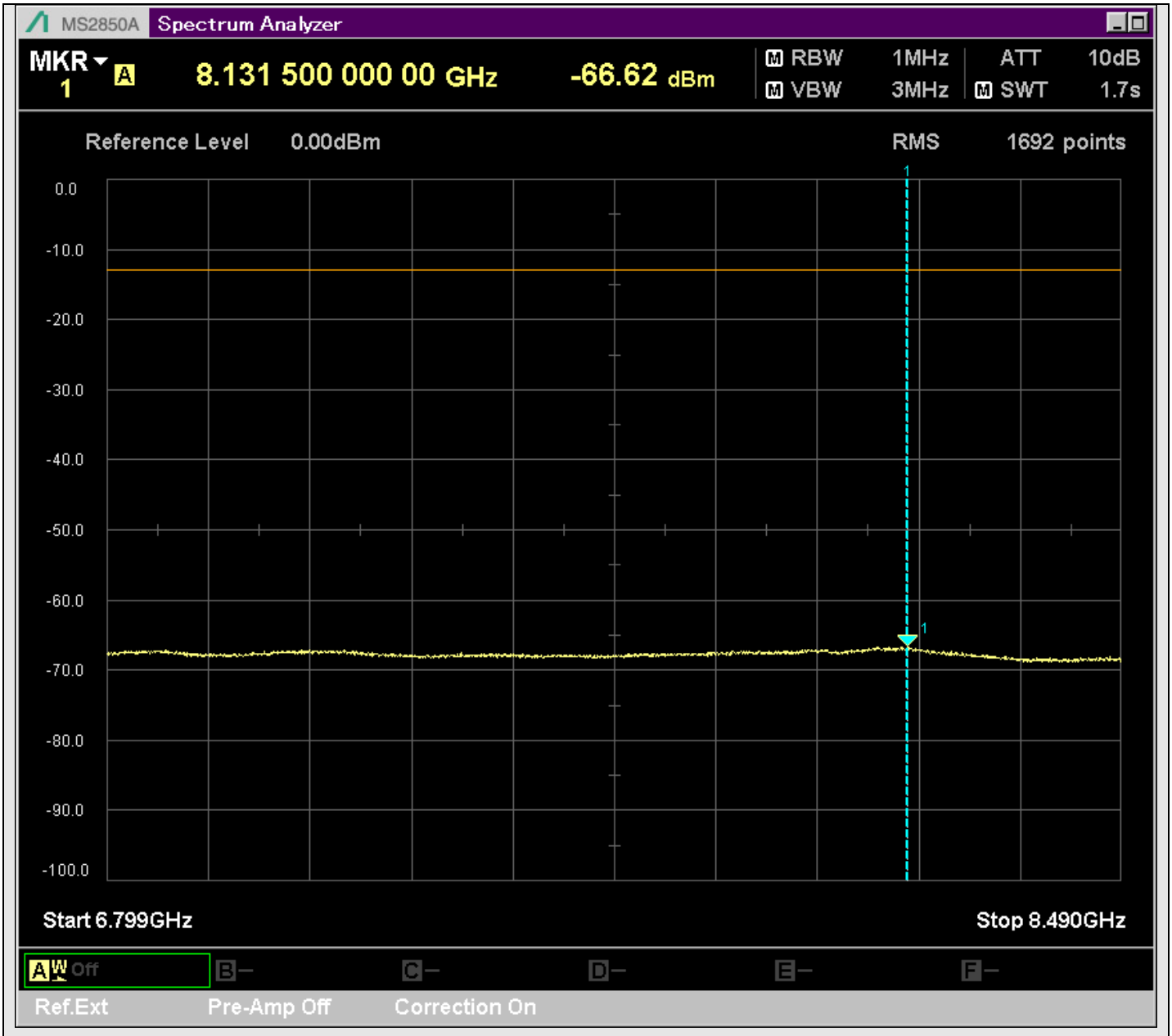
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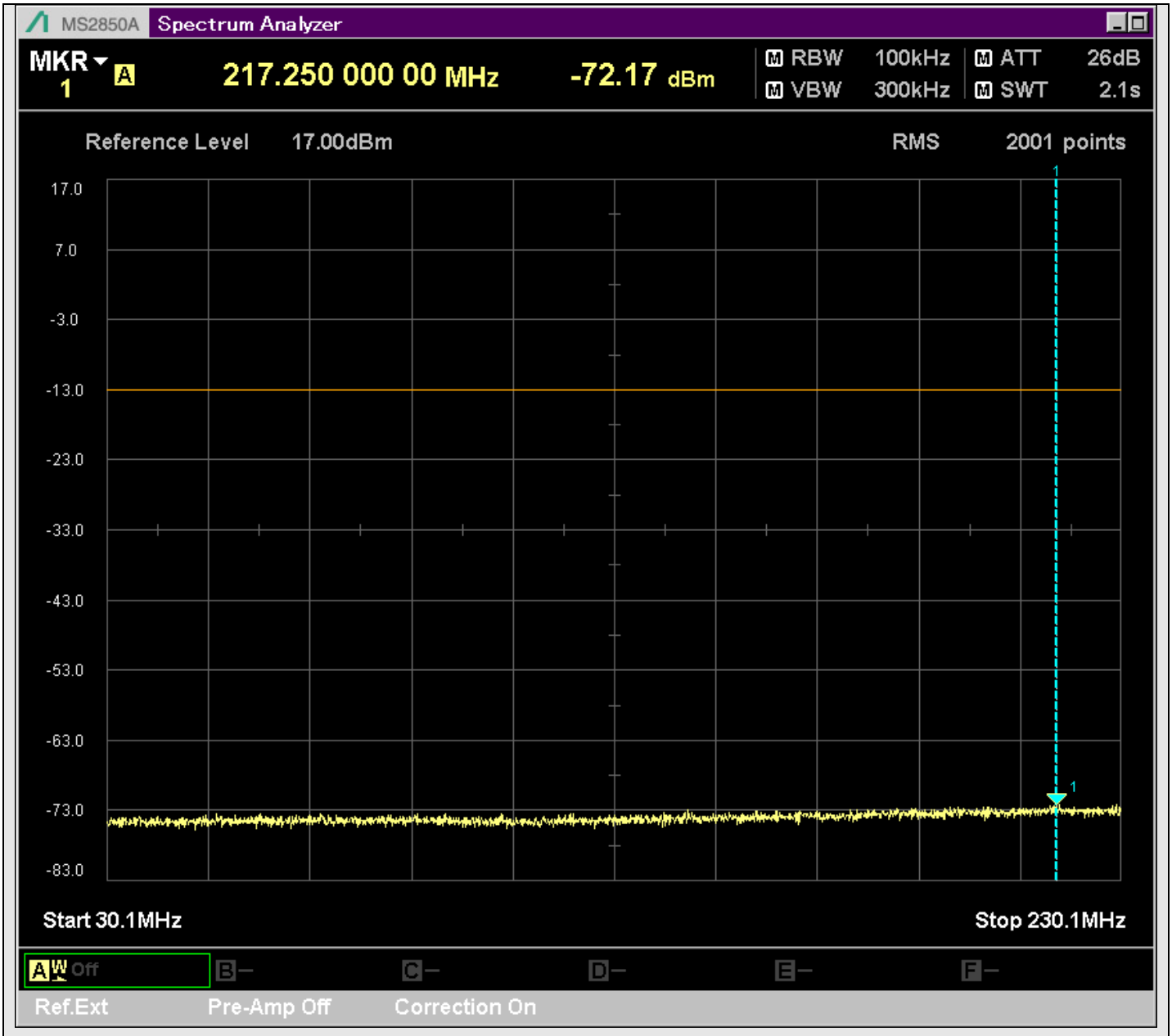
n5_20MHz_15kHz_176800_SA(2799MHz-4800MHz_1MHz)@3570.500MHz



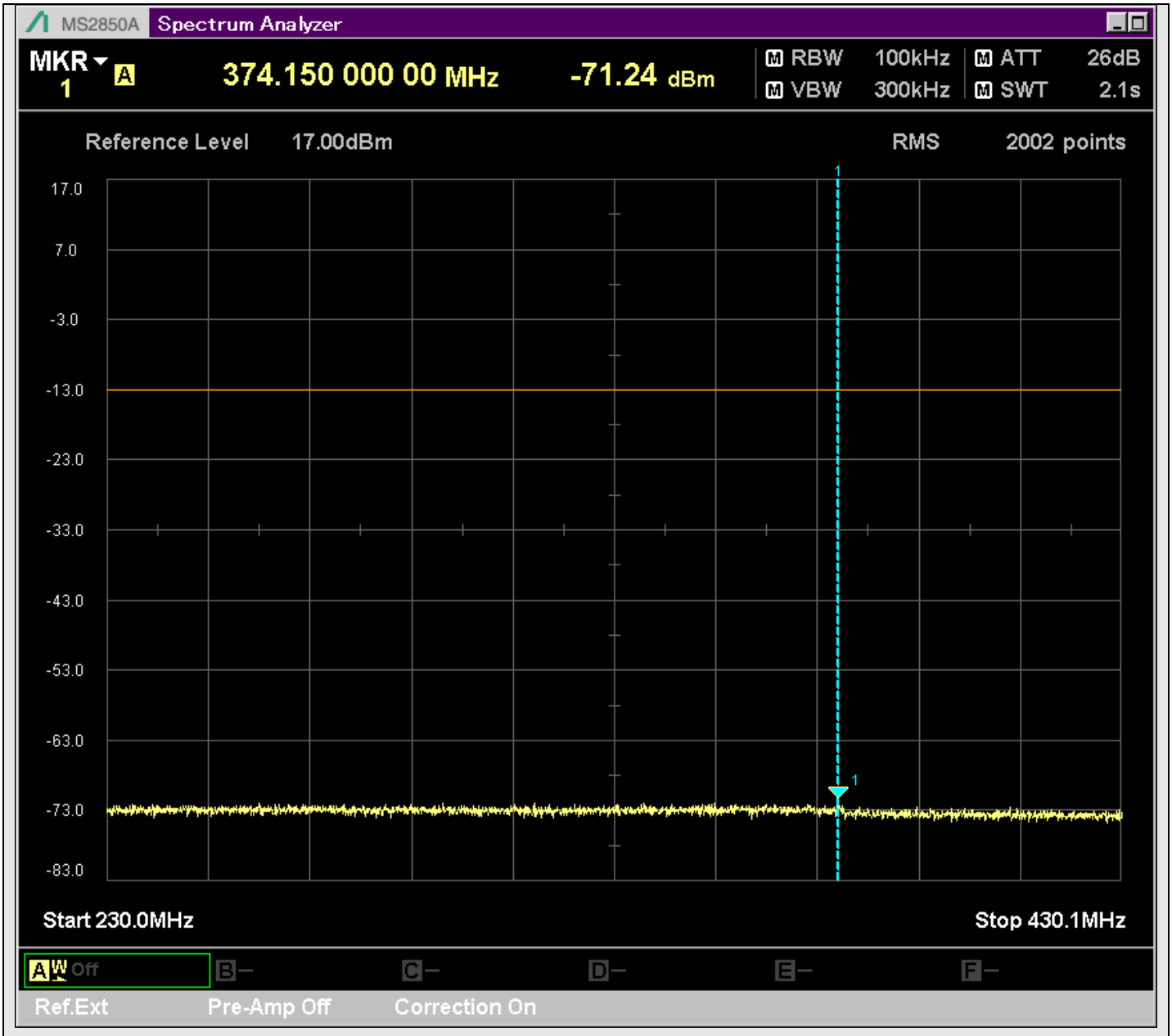
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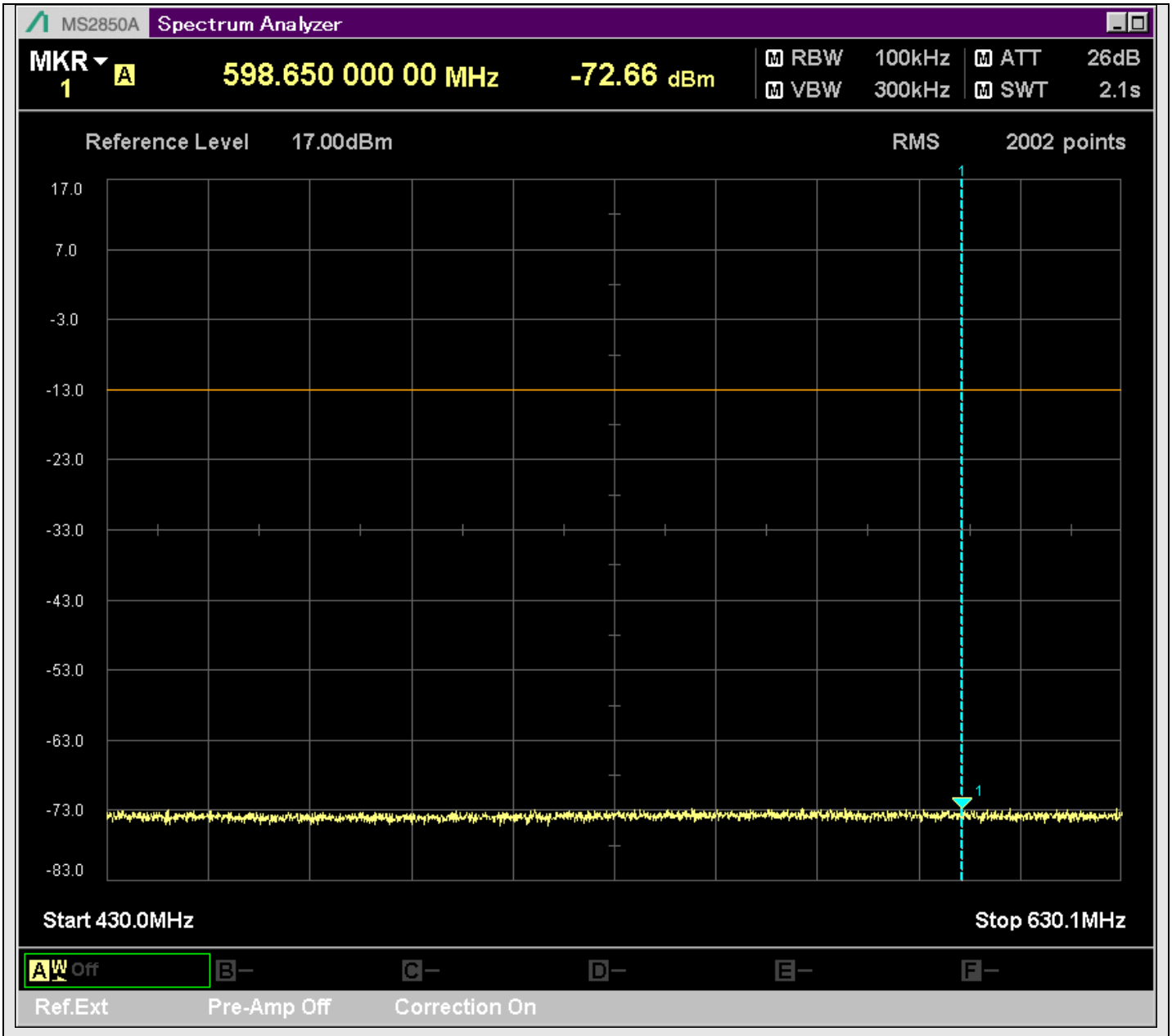
n5_20MHz_15kHz_176800_SA(6798MHz-8490MHz_1MHz)@8131.500MHz



n5_20MHz_15kHz_176800_SA(30MHz-230.1MHz_100kHz)@217.250MHz



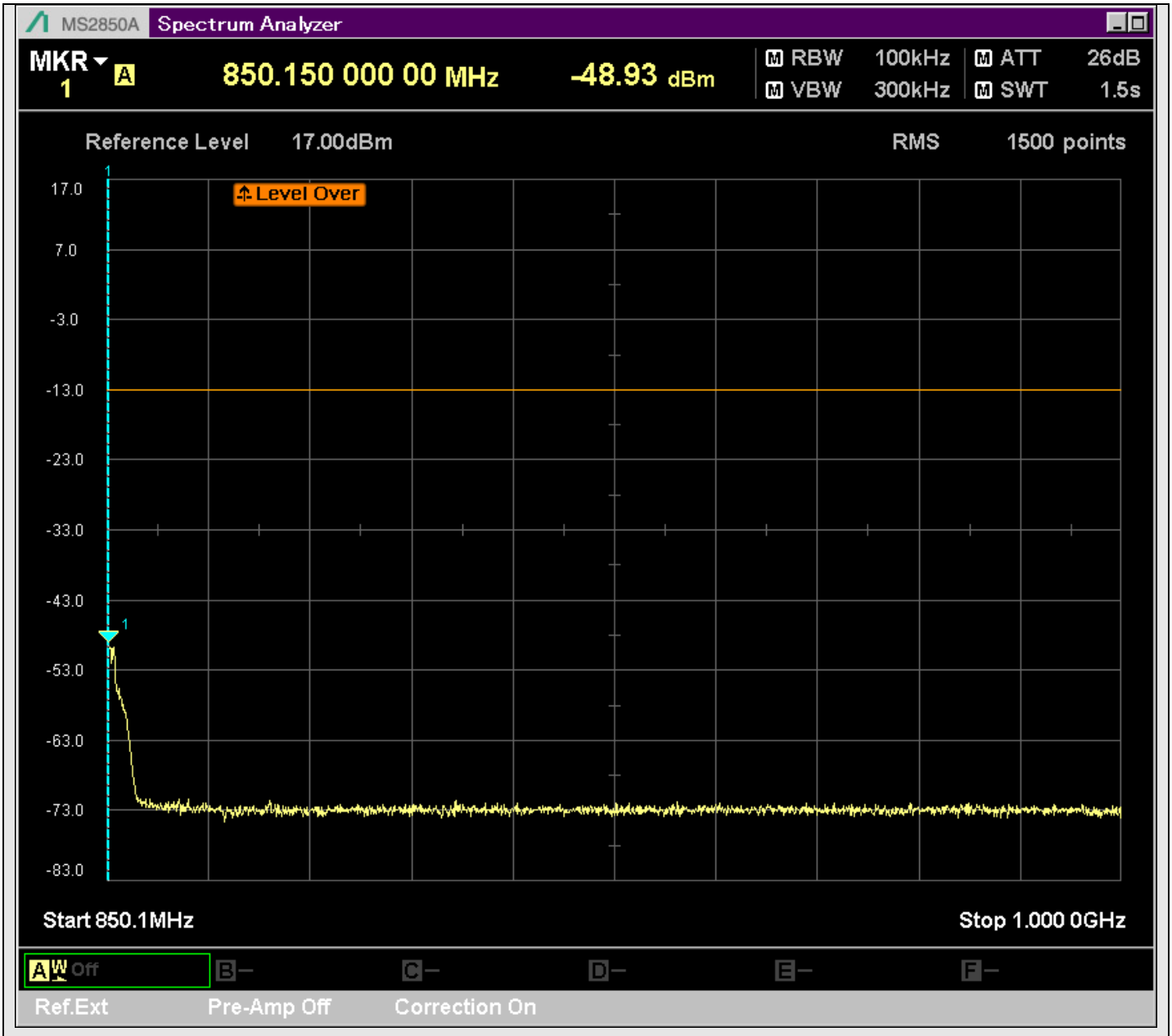
n5_20MHz_15kHz_176800_SA(229.9MHz-430.1MHz_100kHz)@374.150MHz



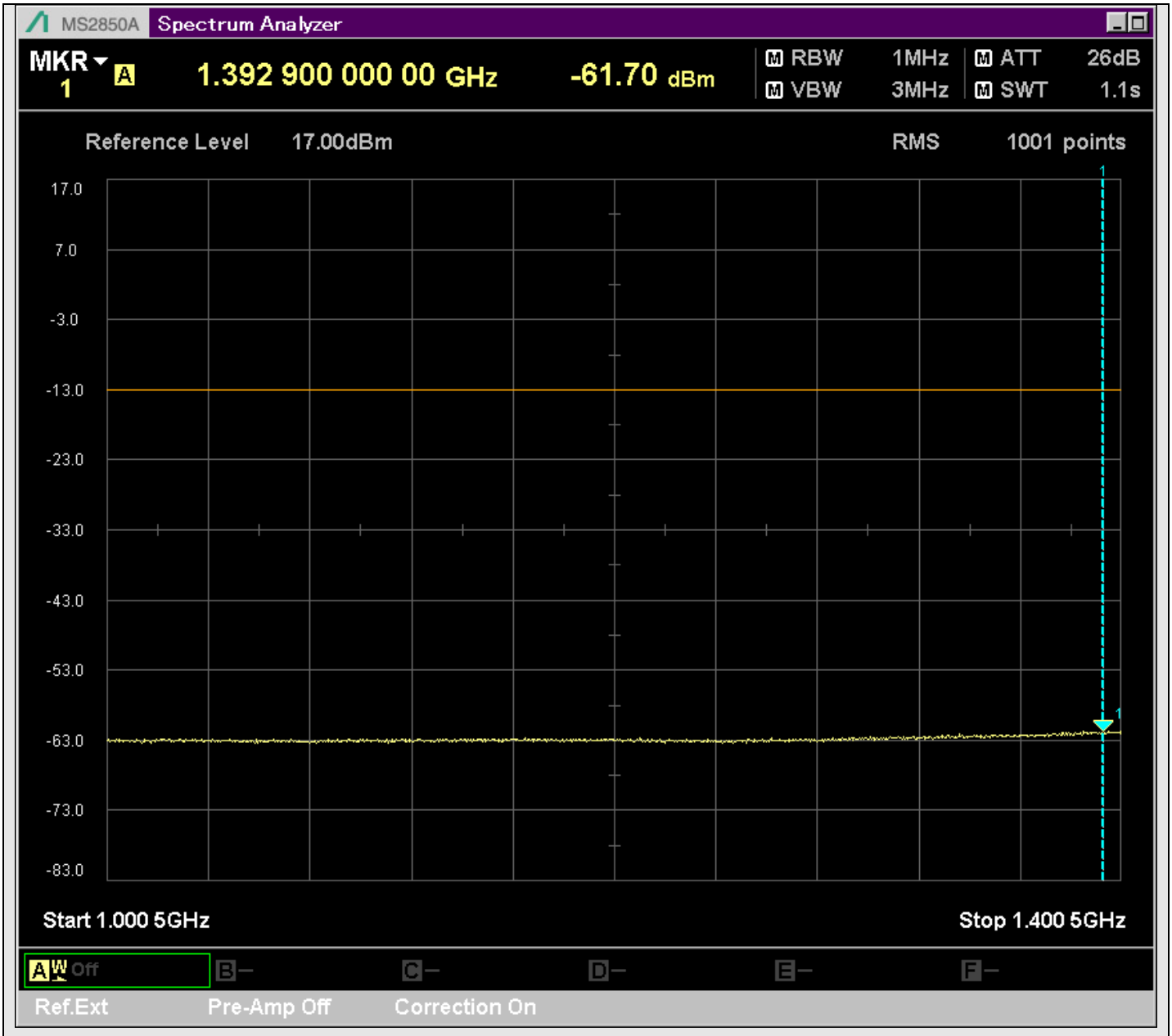
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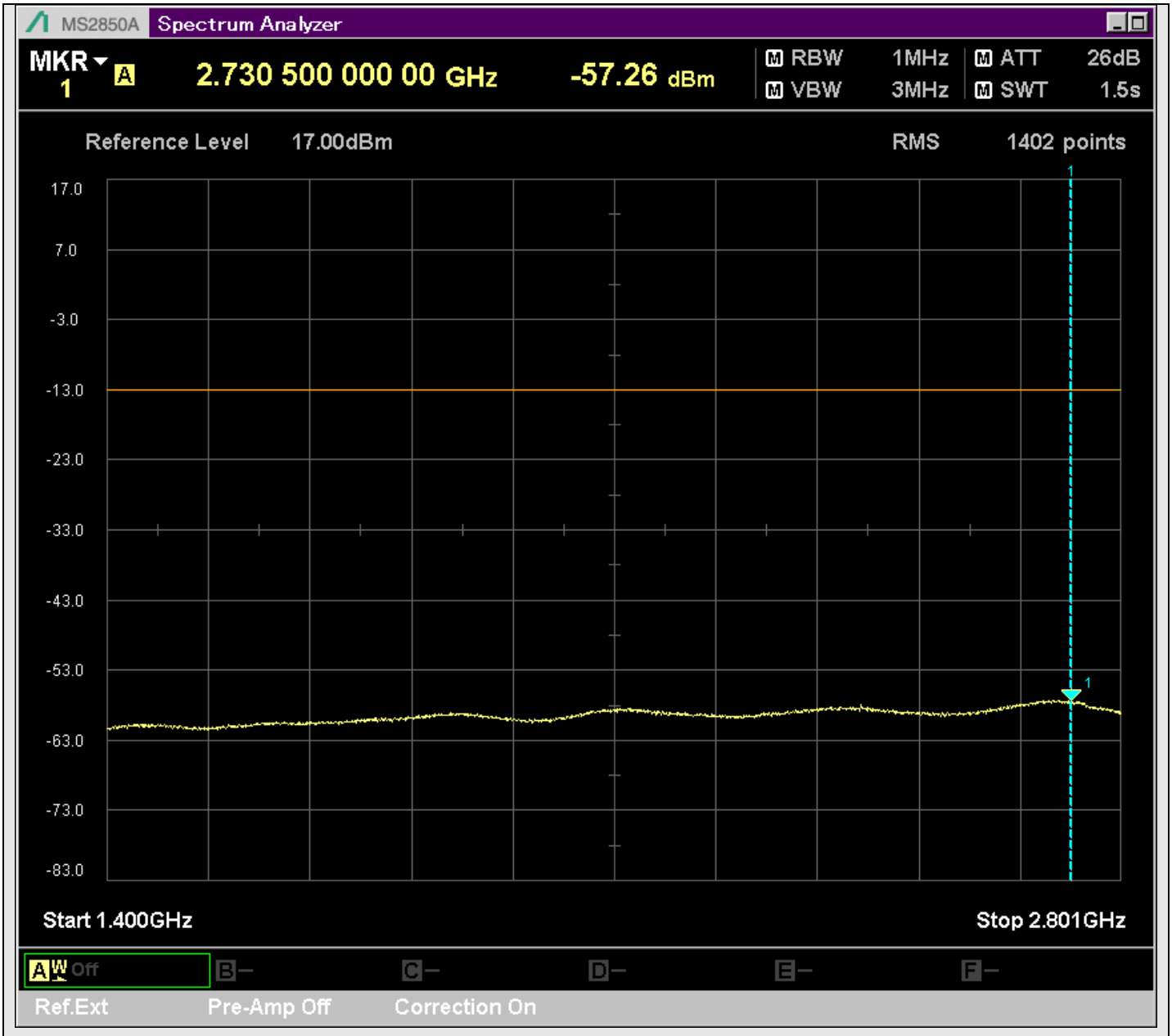
n5_20MHz_15kHz_176800_SA(629.9MHz-823MHz_100kHz)@819.750MHz



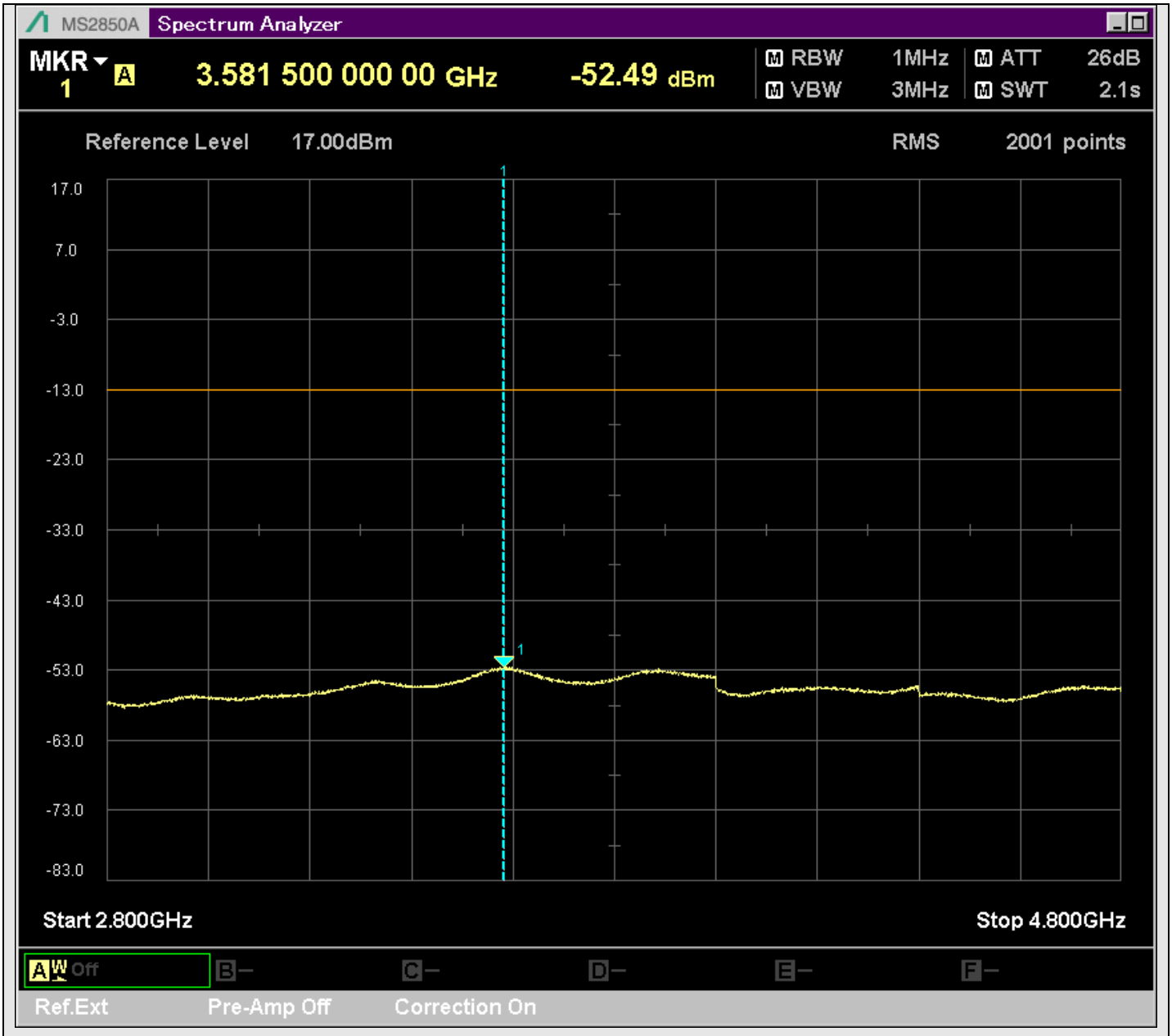
n5_20MHz_15kHz_176800_SA(850MHz-1000MHz_100kHz)@850.150MHz



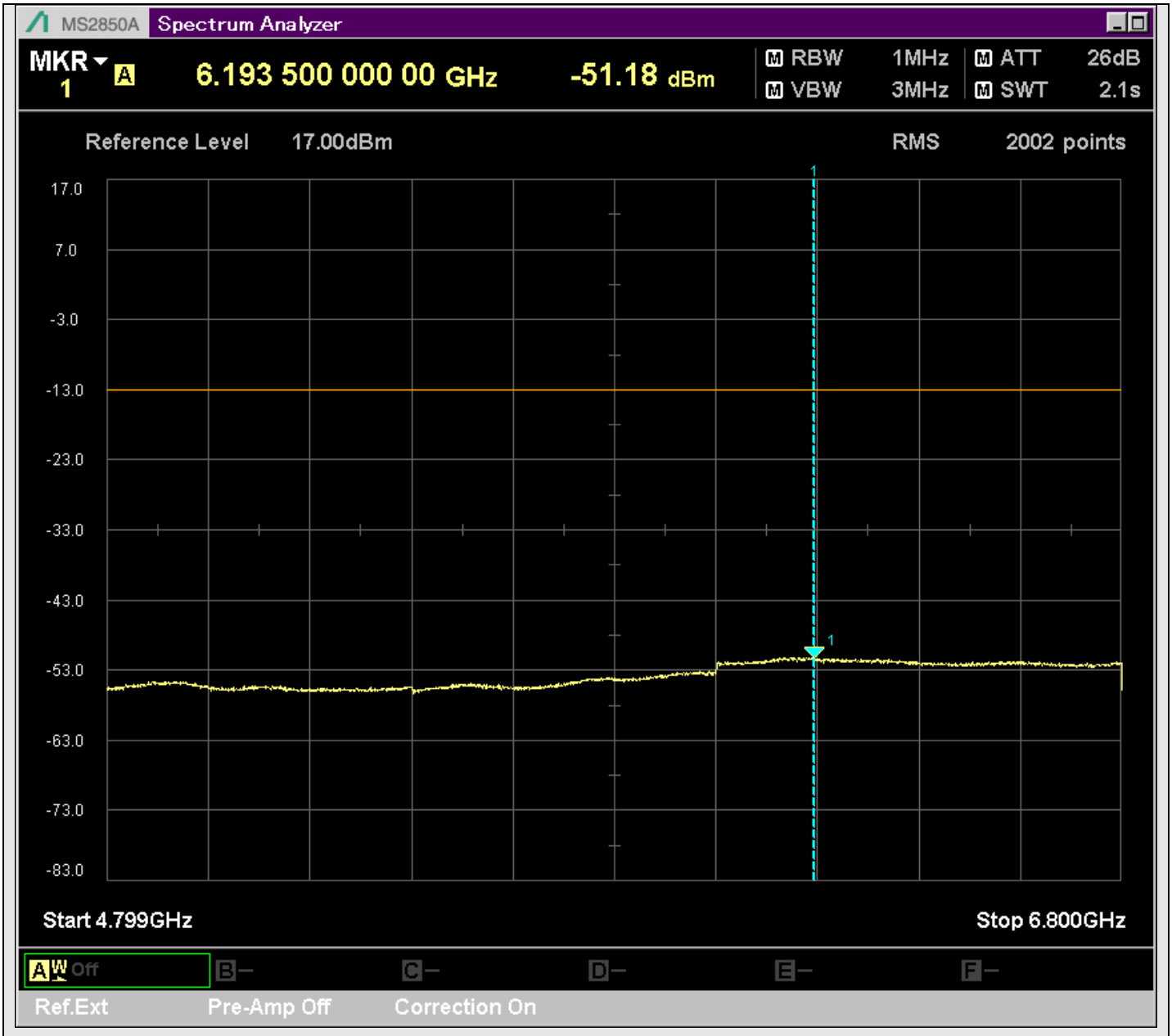
n5_20MHz_15kHz_176800_SA(1000MHz-1401MHz_1MHz)@1392.900MHz



n5_20MHz_15kHz_176800_SA(1399MHz-2801MHz_1MHz)@2730.500MHz



n5_20MHz_15kHz_176800_SA(2799MHz-4800MHz_1MHz)@3581.500MHz



n5_20MHz_15kHz_176800_SA(4798MHz-6800MHz_1MHz)@6193.500MHz