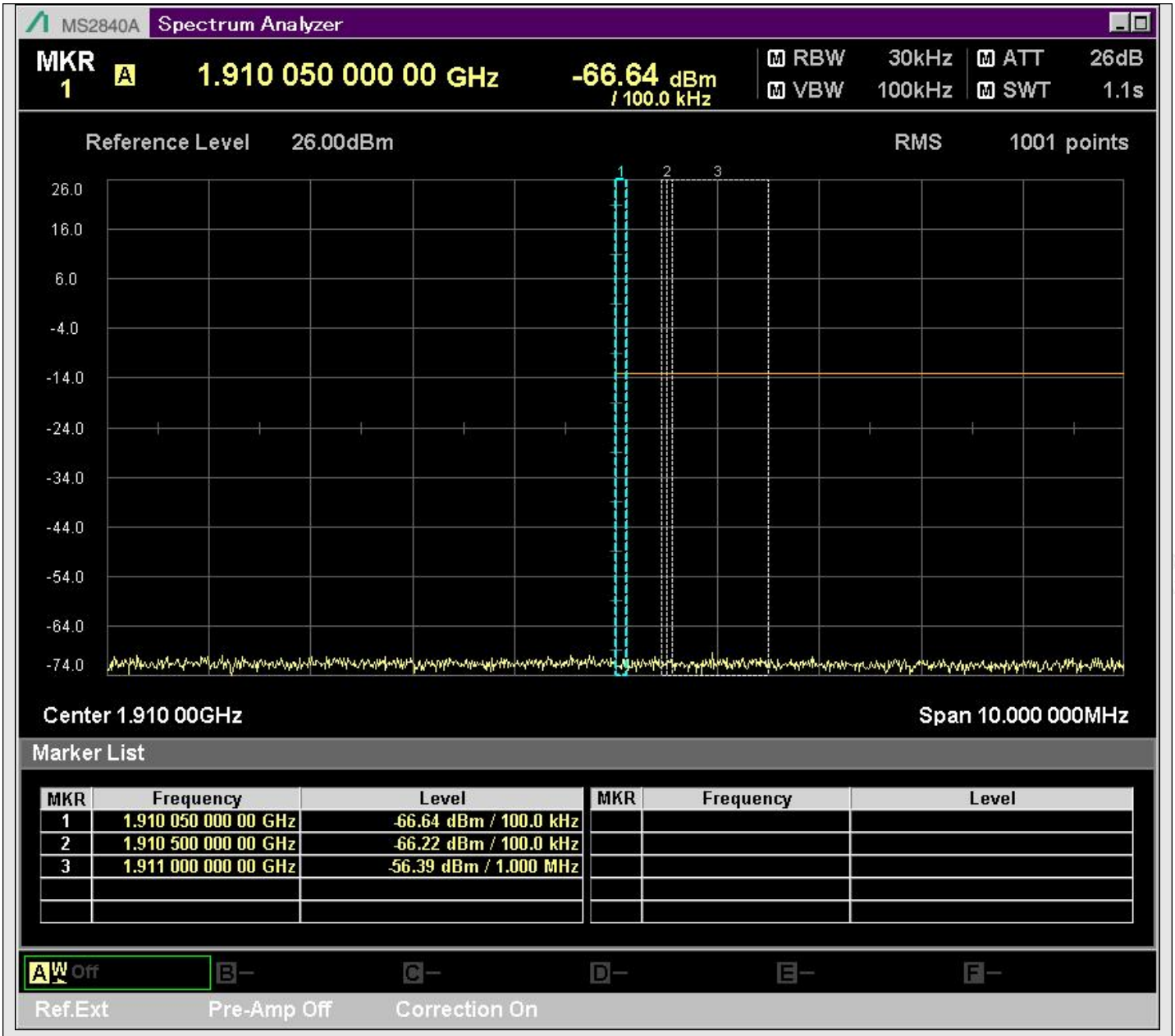
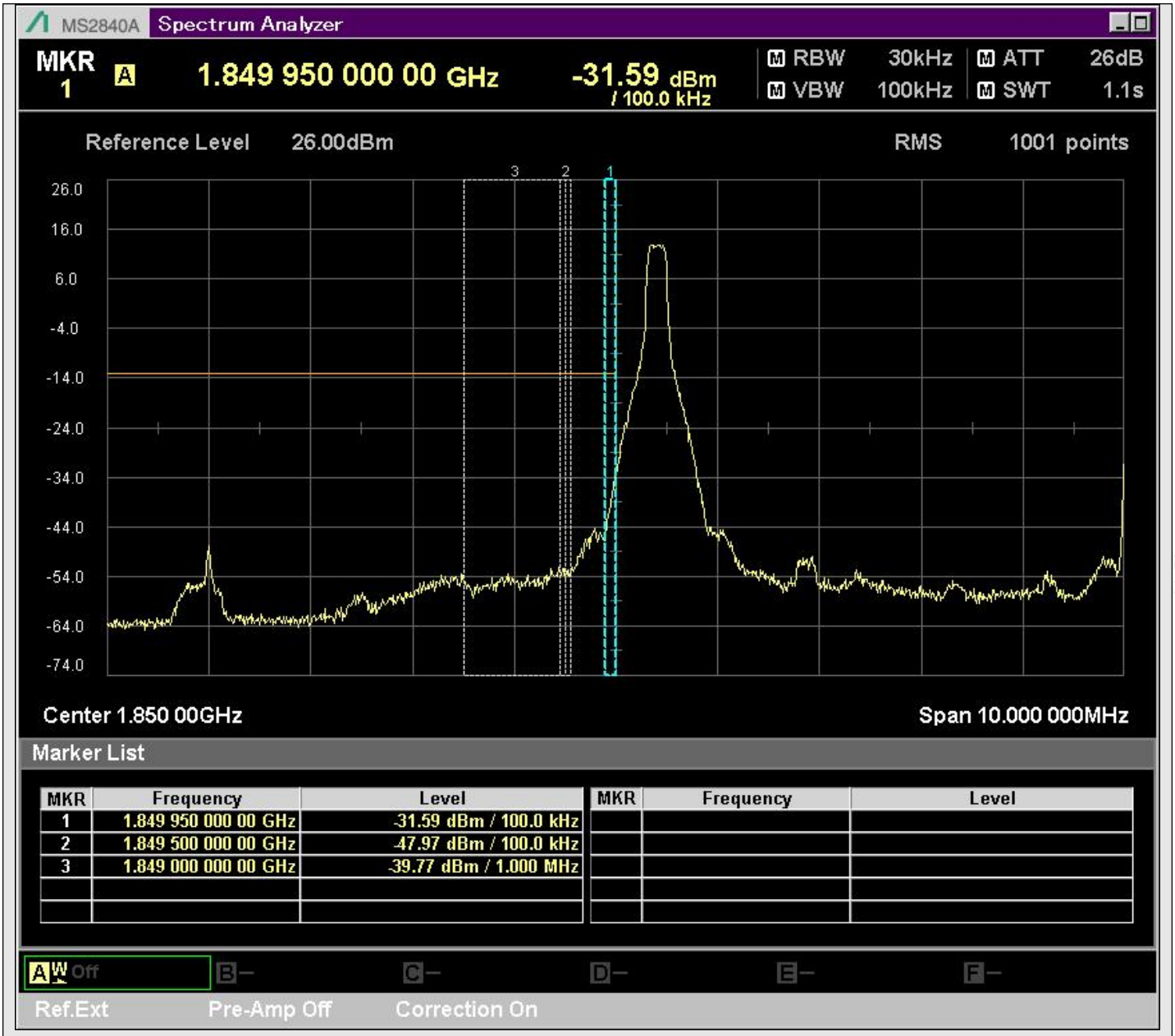
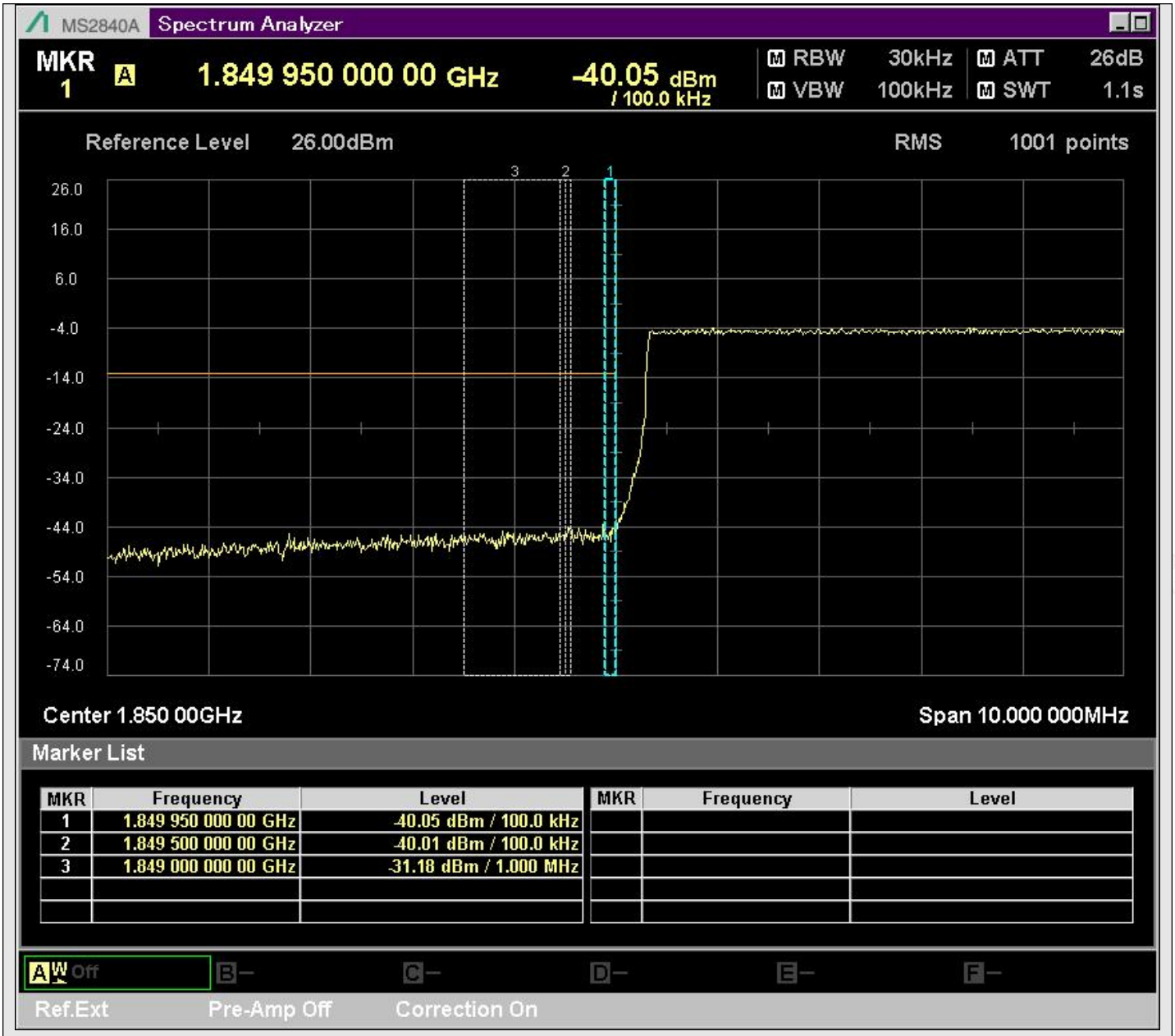


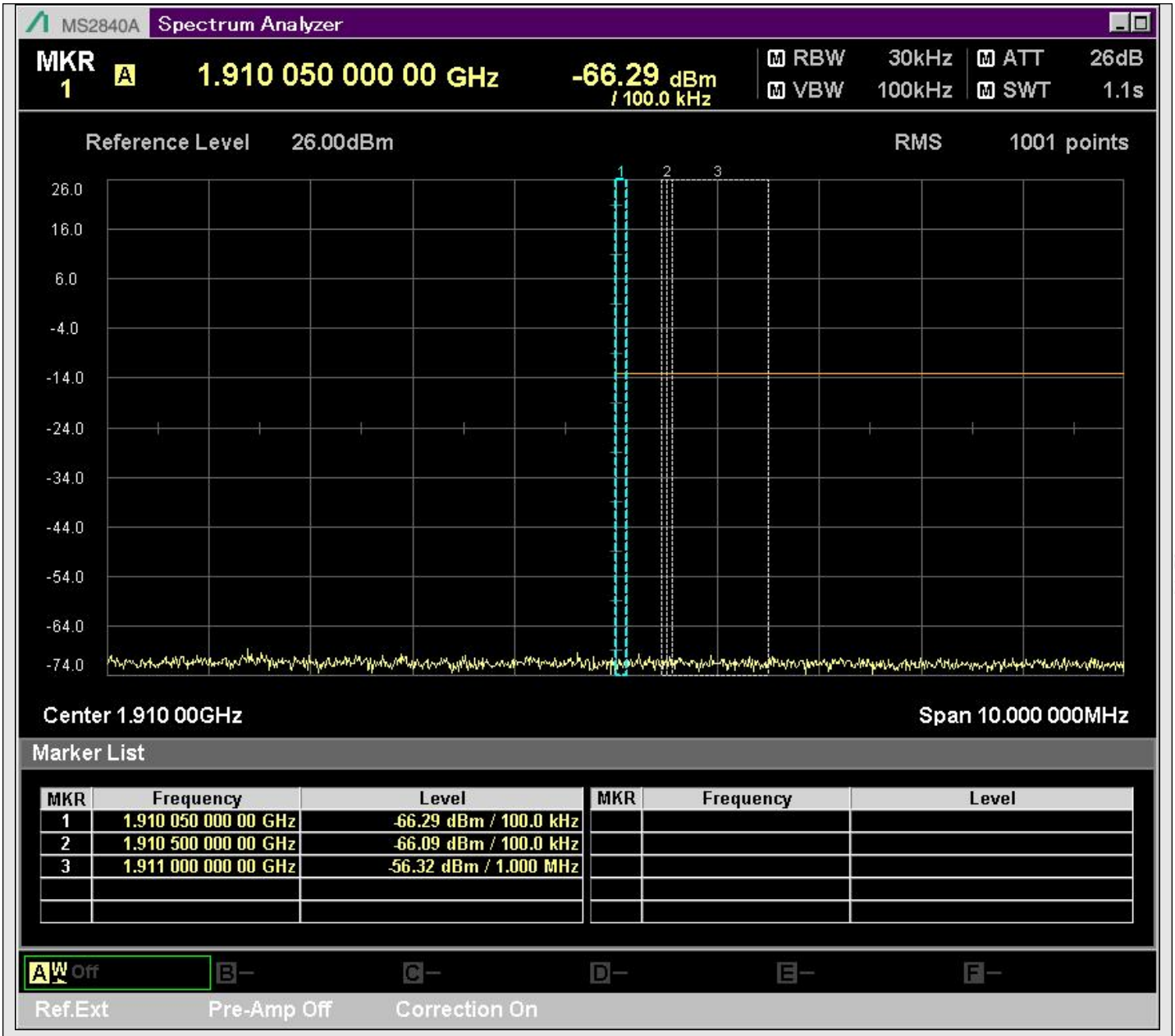

n2_10MHz_15kHz_387000_@1911.000MHz



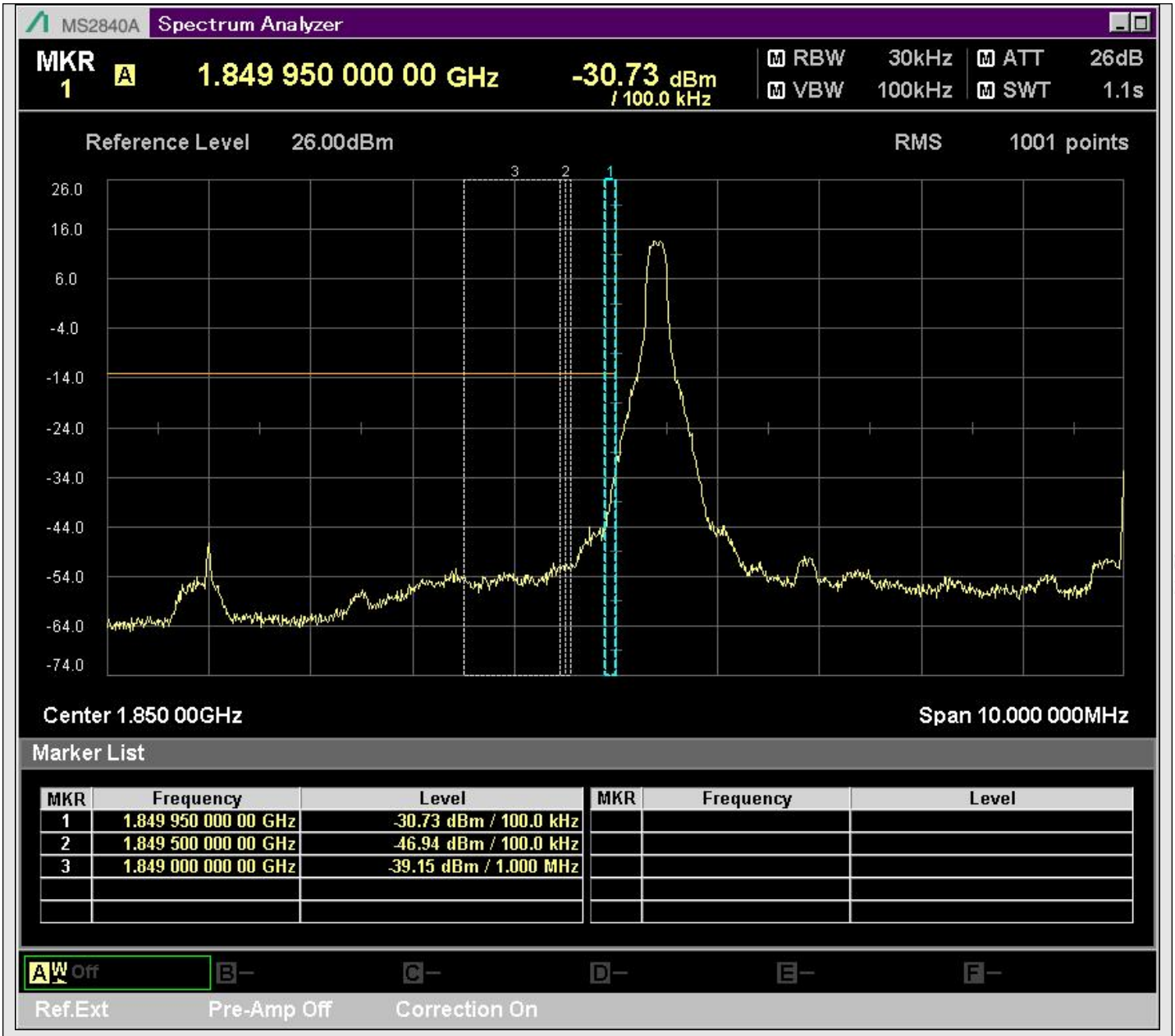

n2_10MHz_15kHz_387000_@1849.000MHz



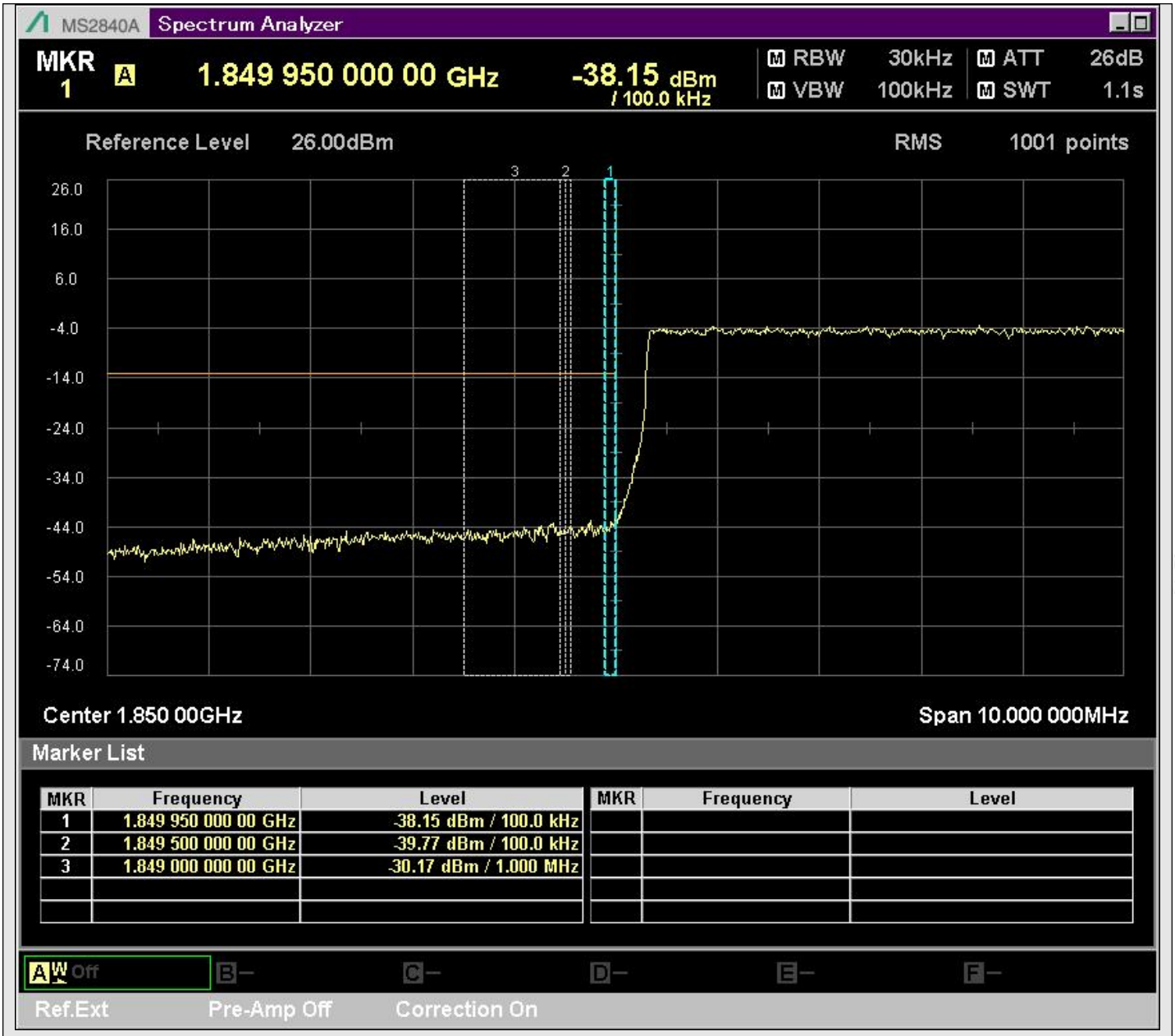

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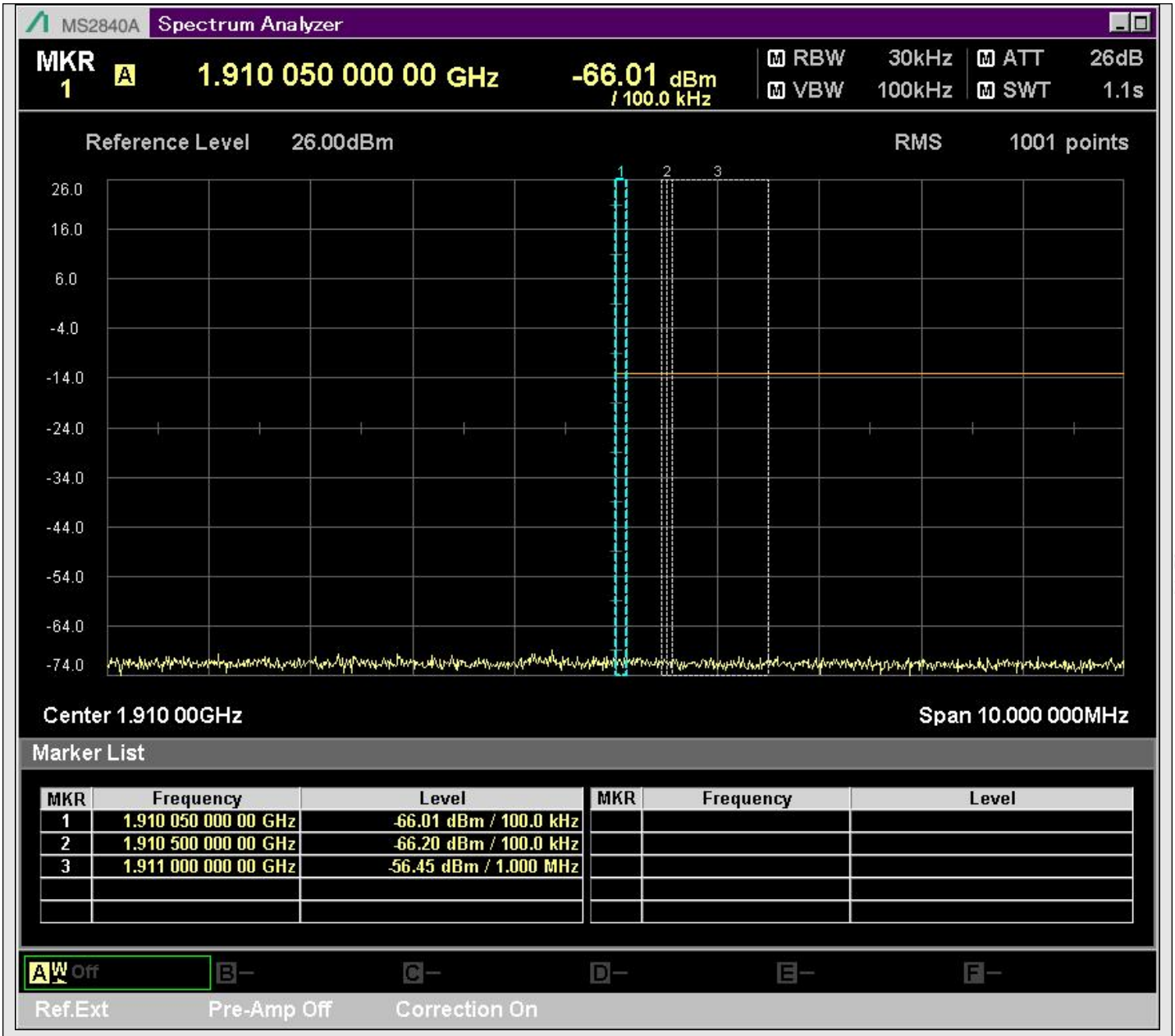

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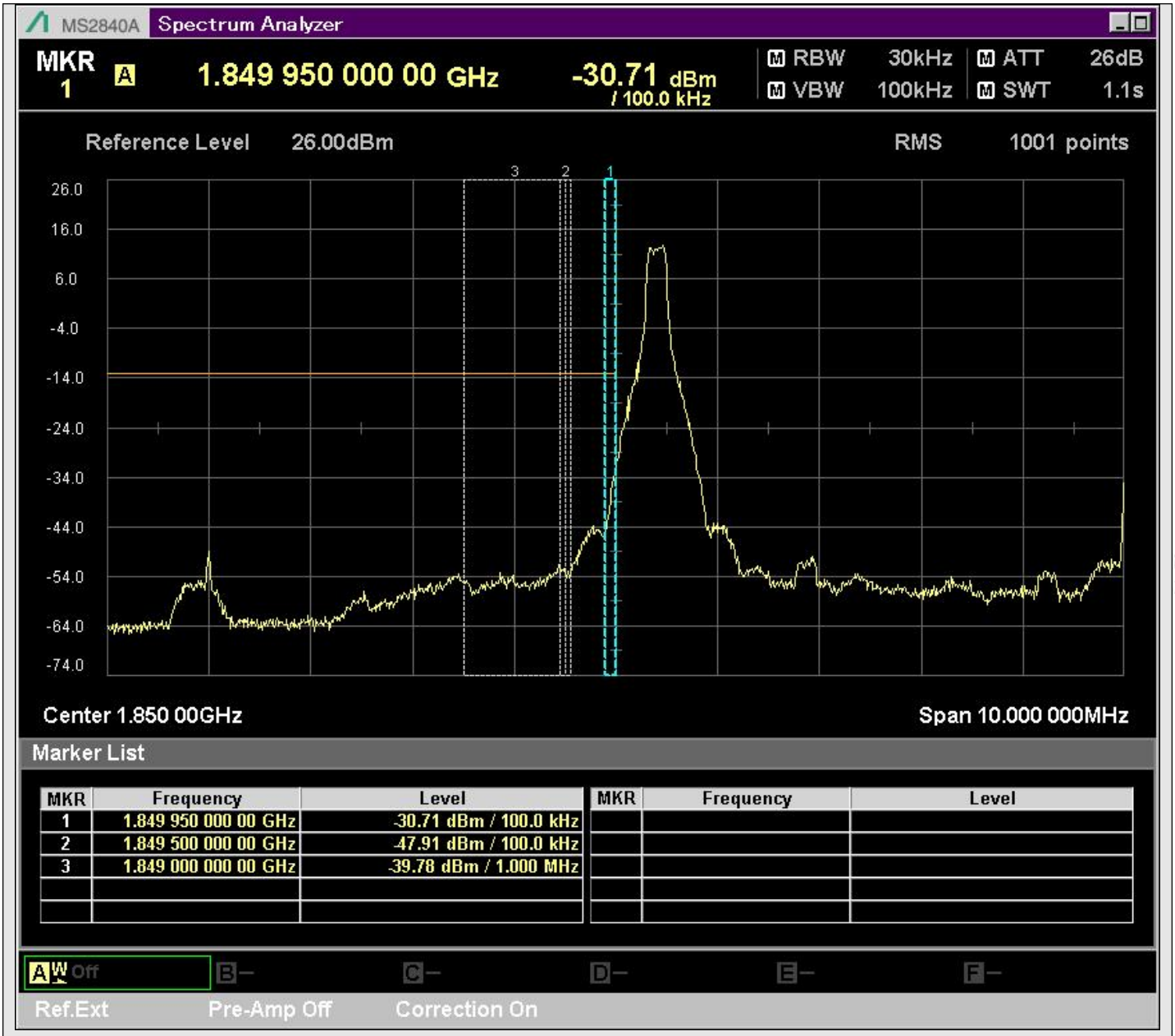

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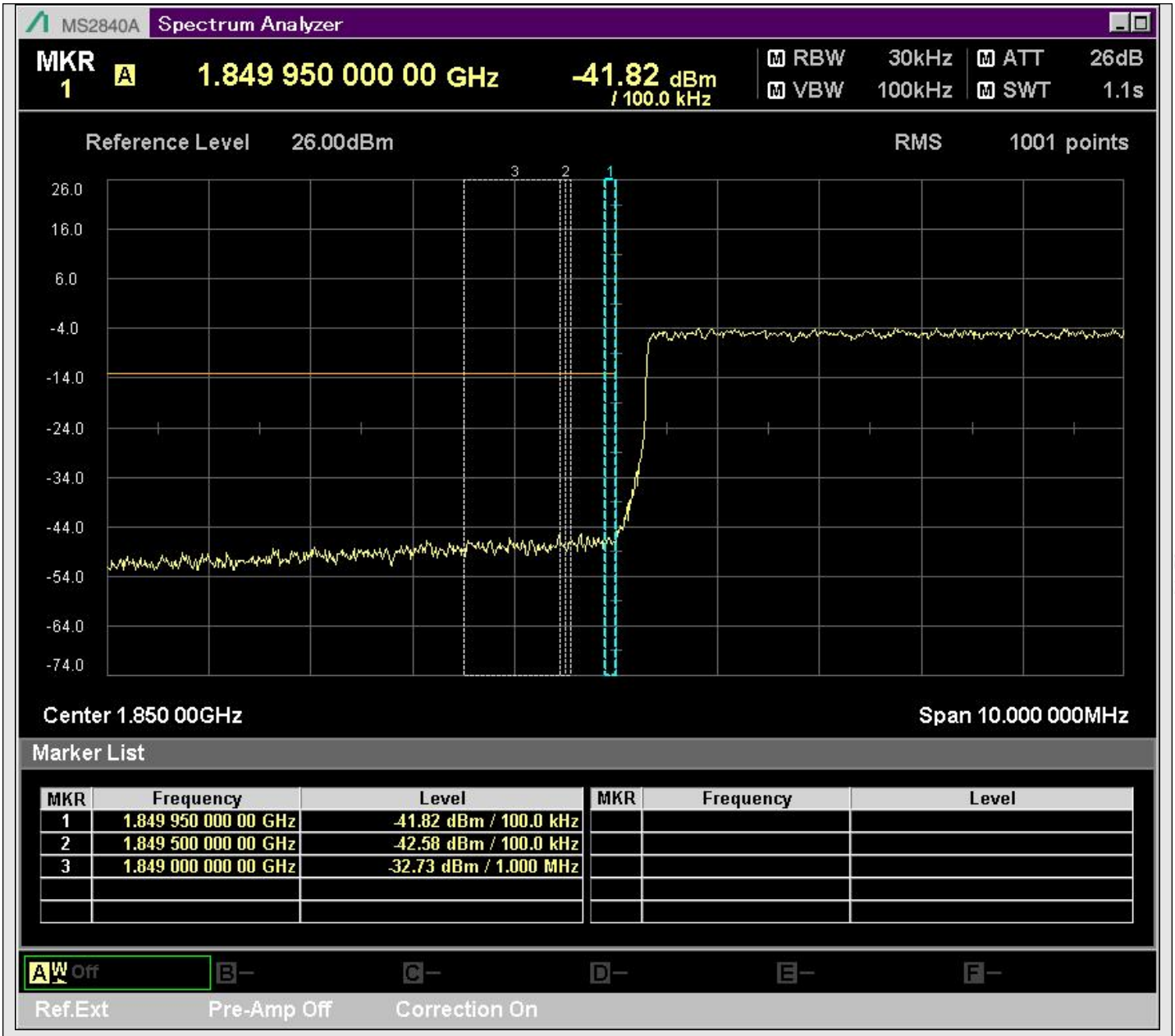

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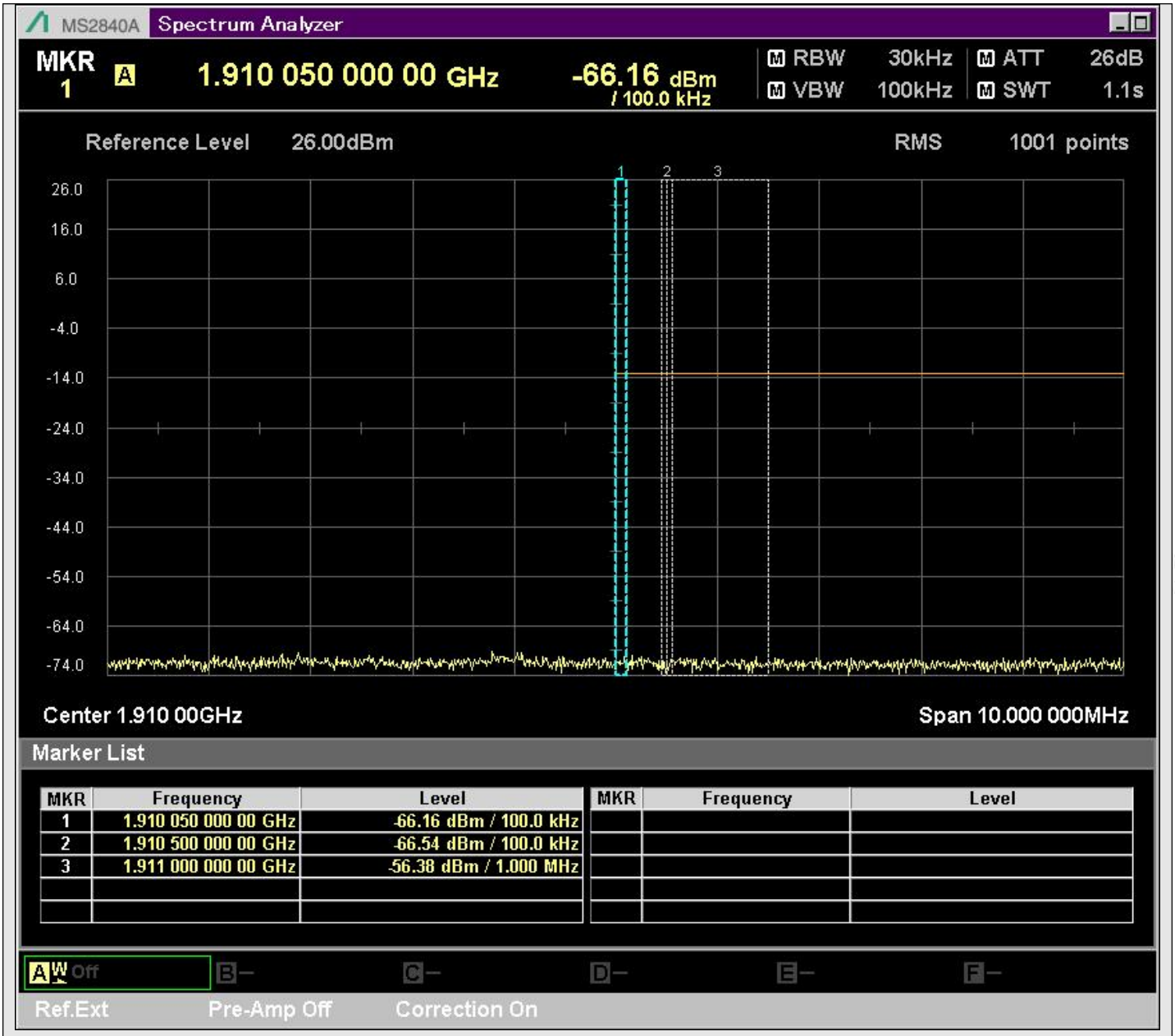

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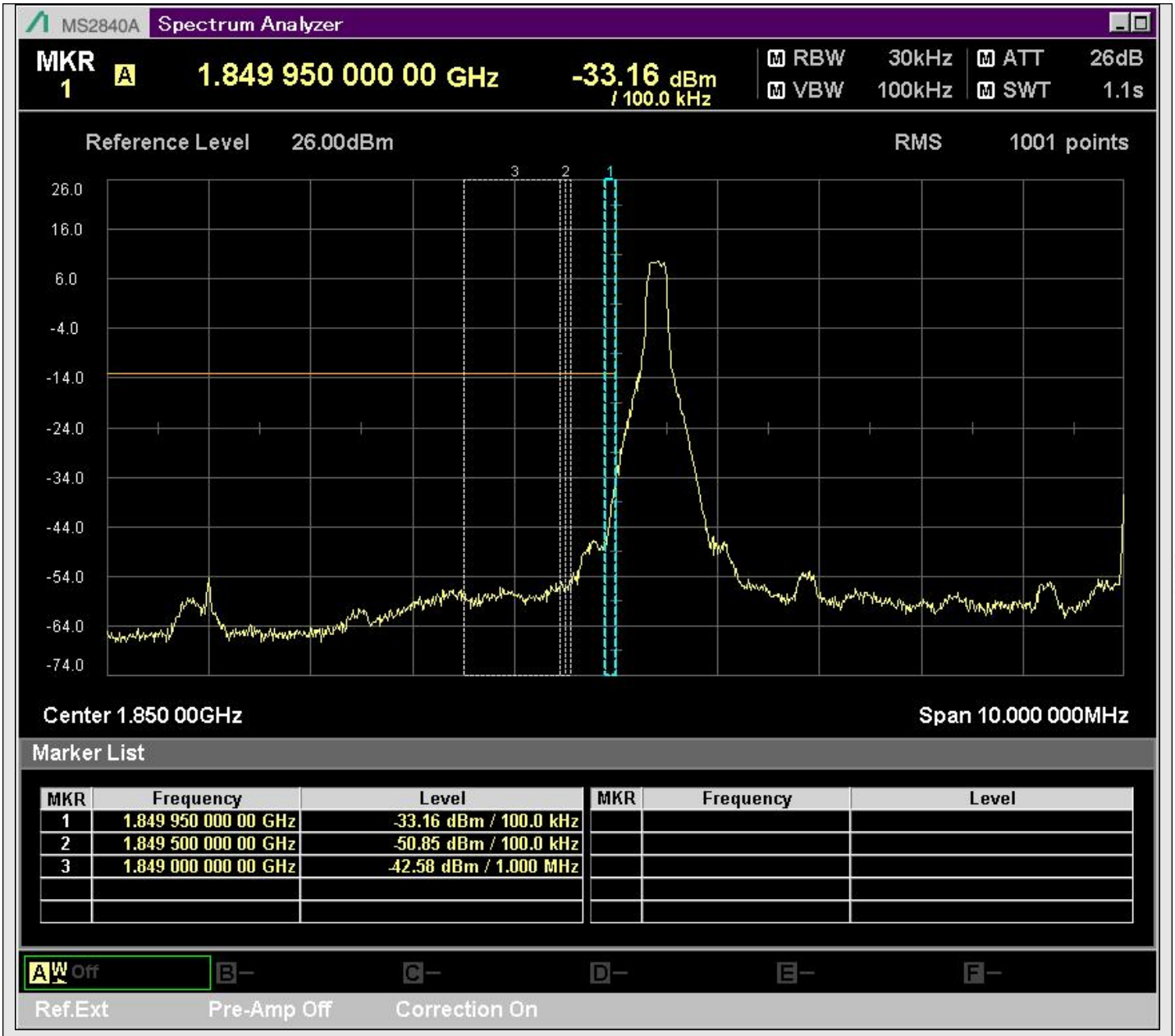

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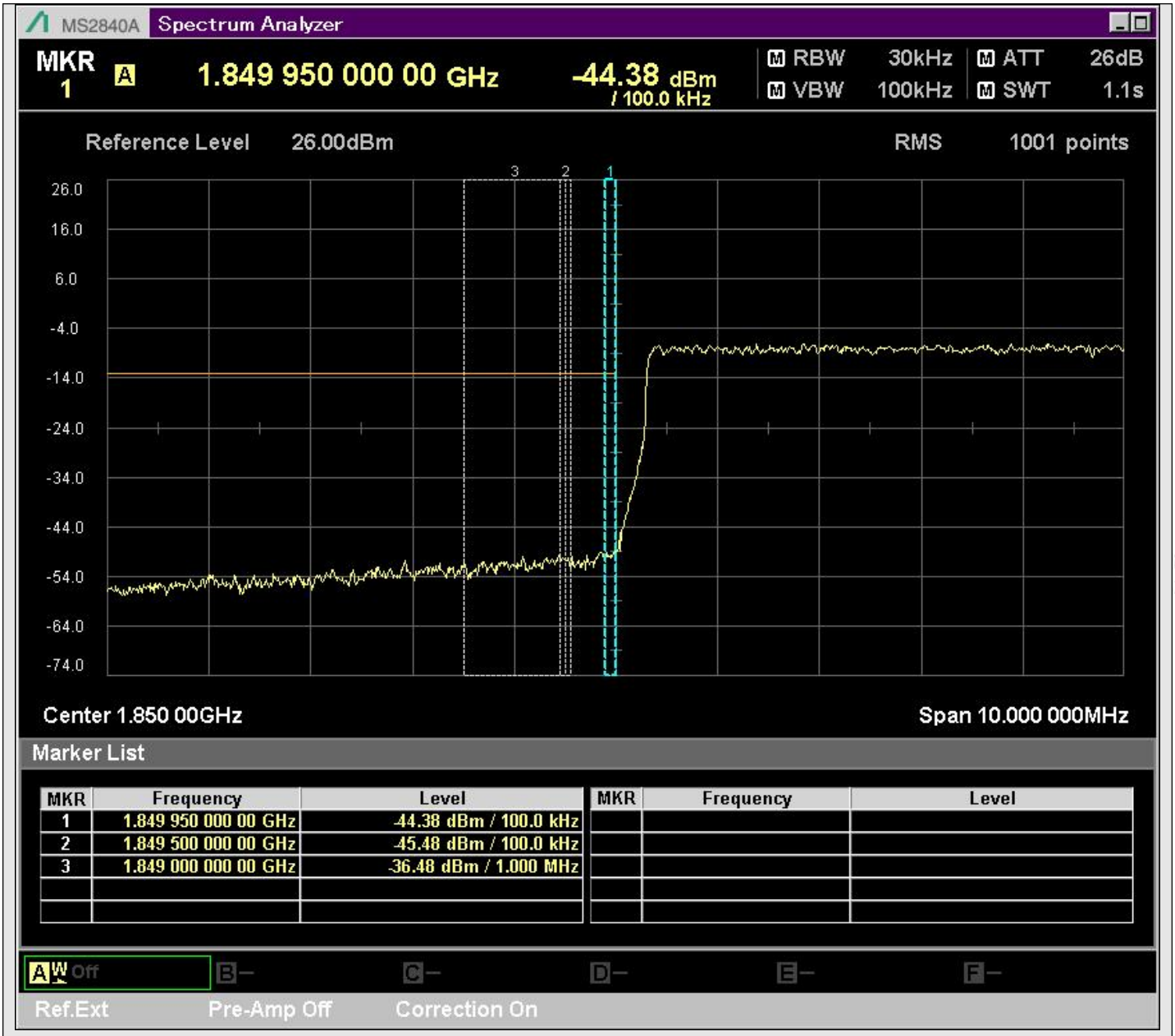

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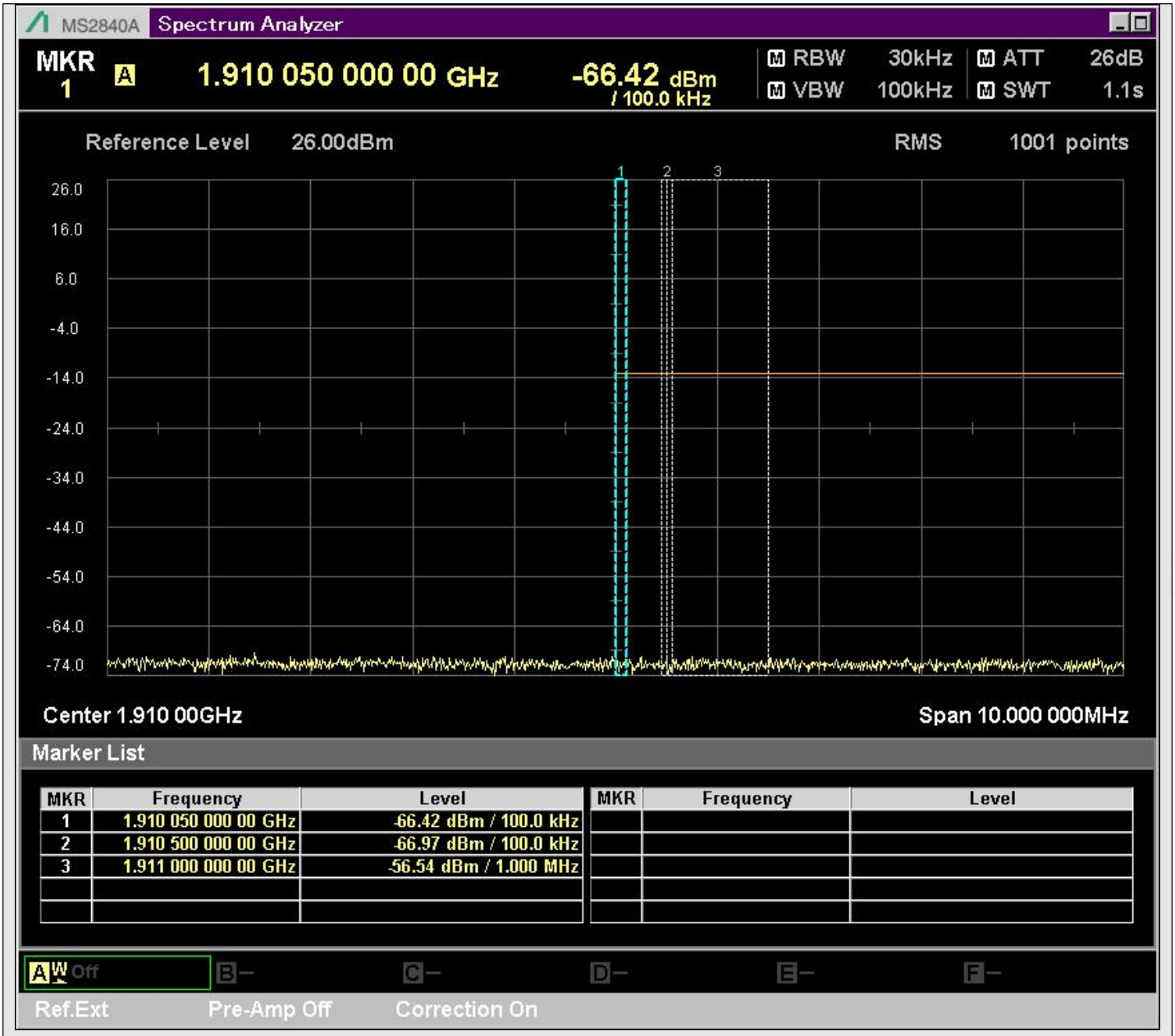

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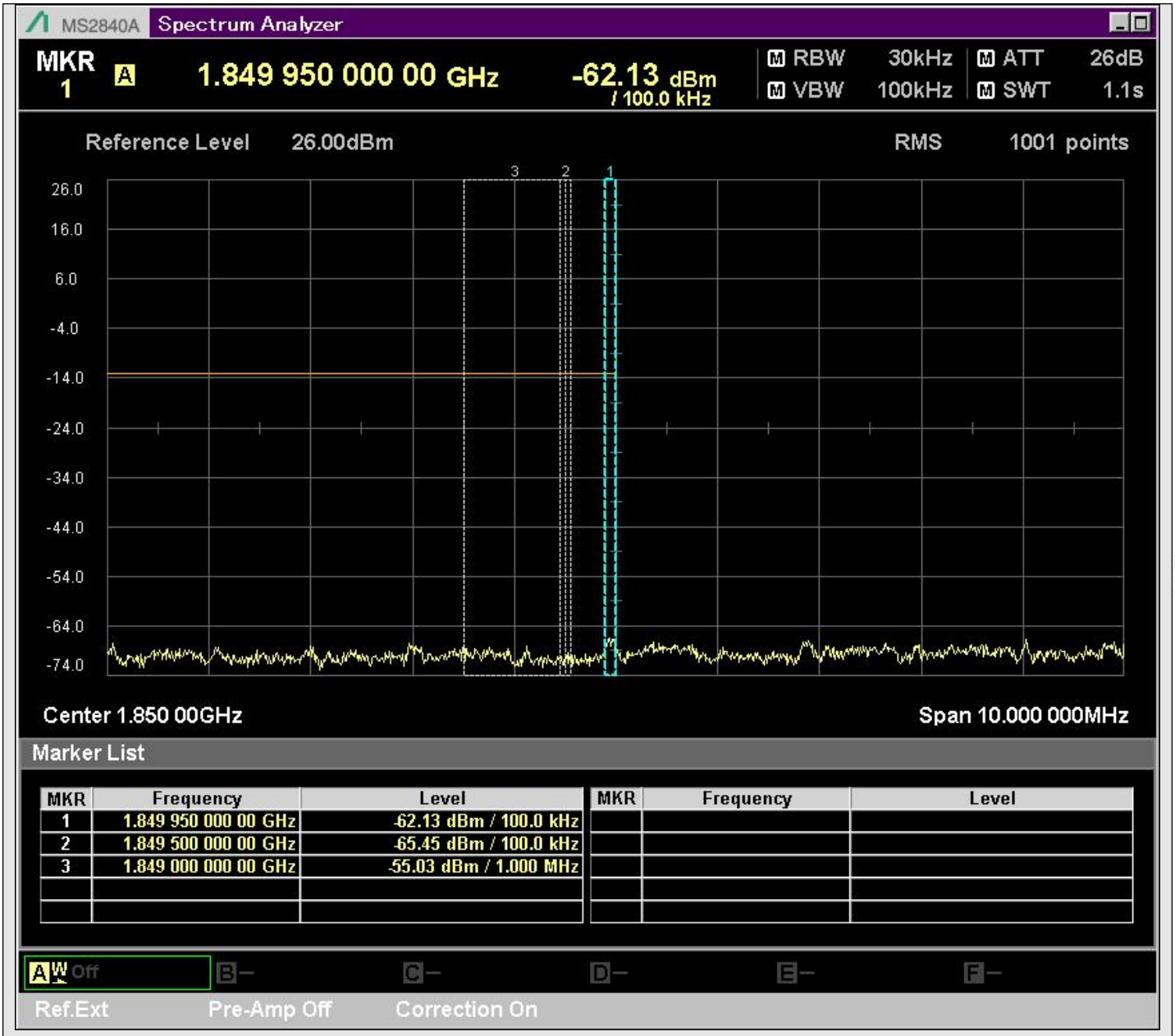

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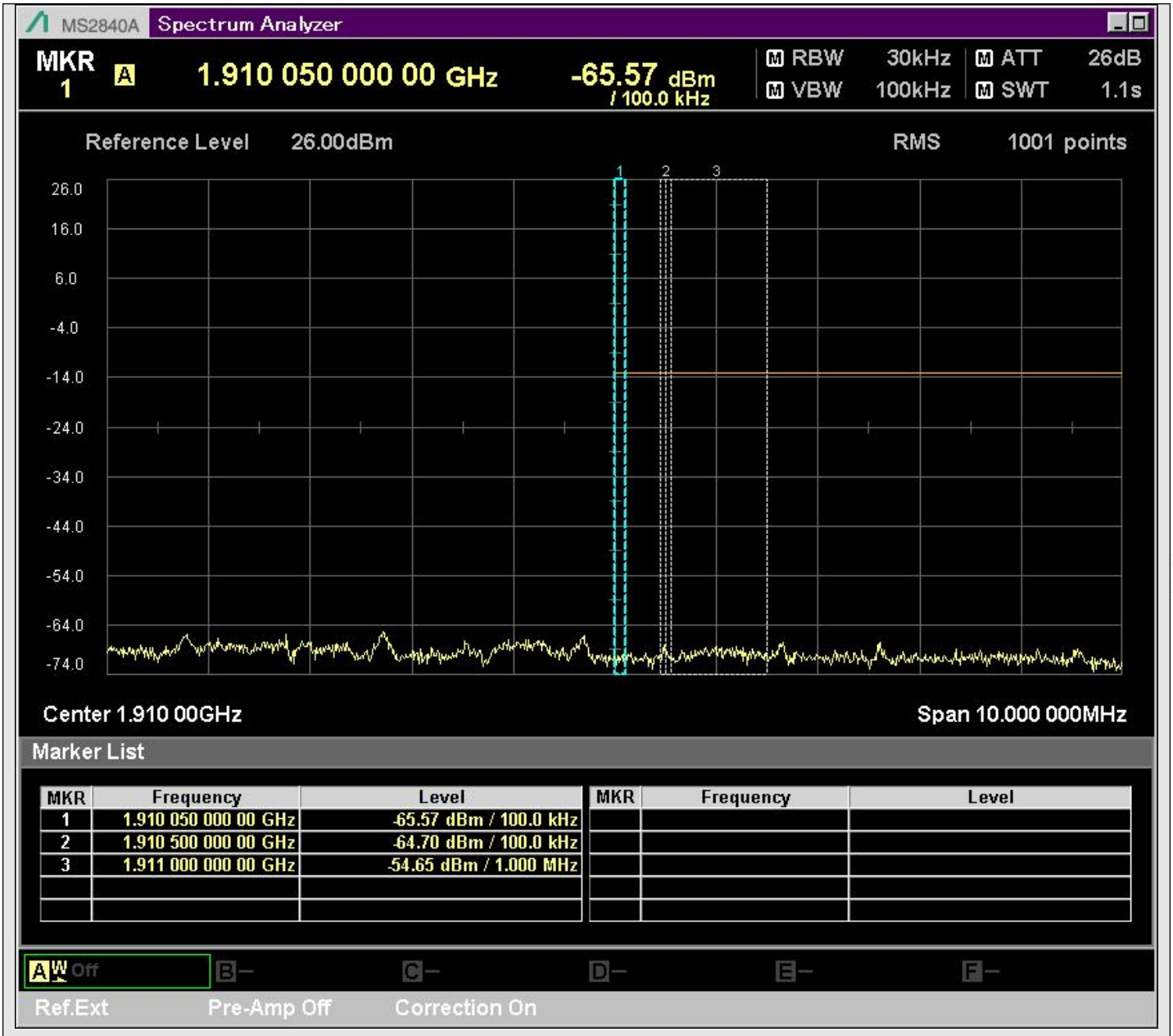

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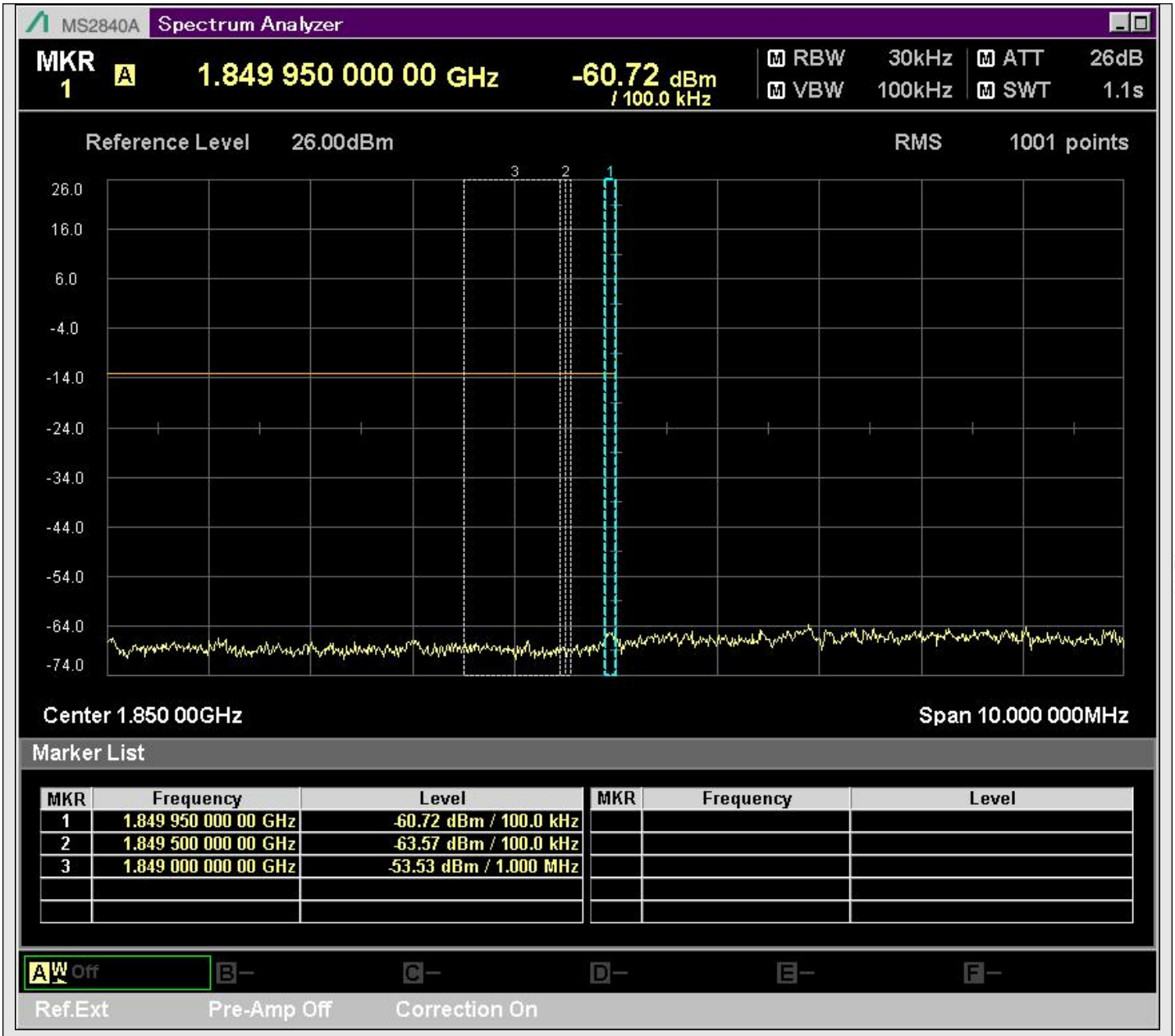

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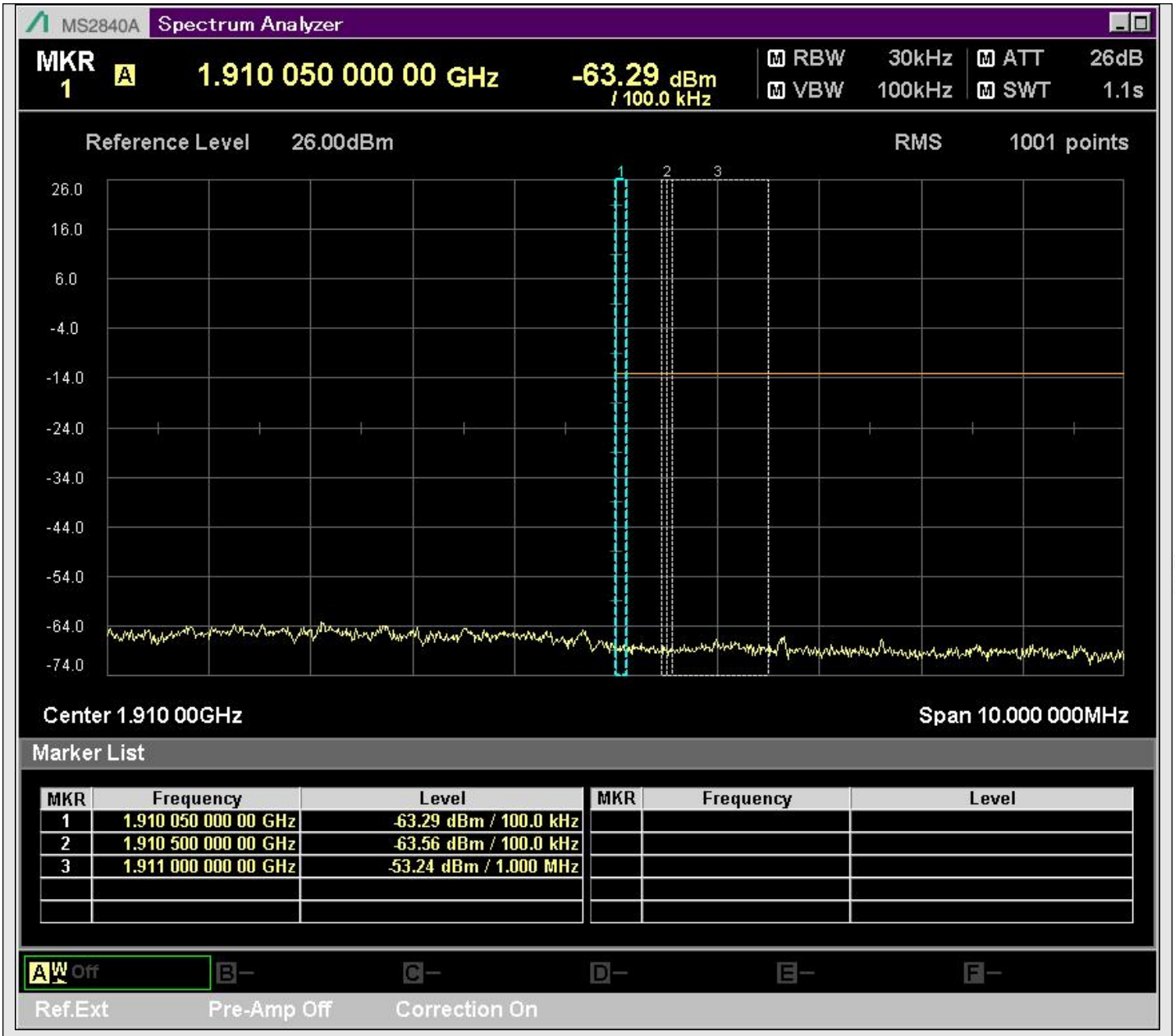

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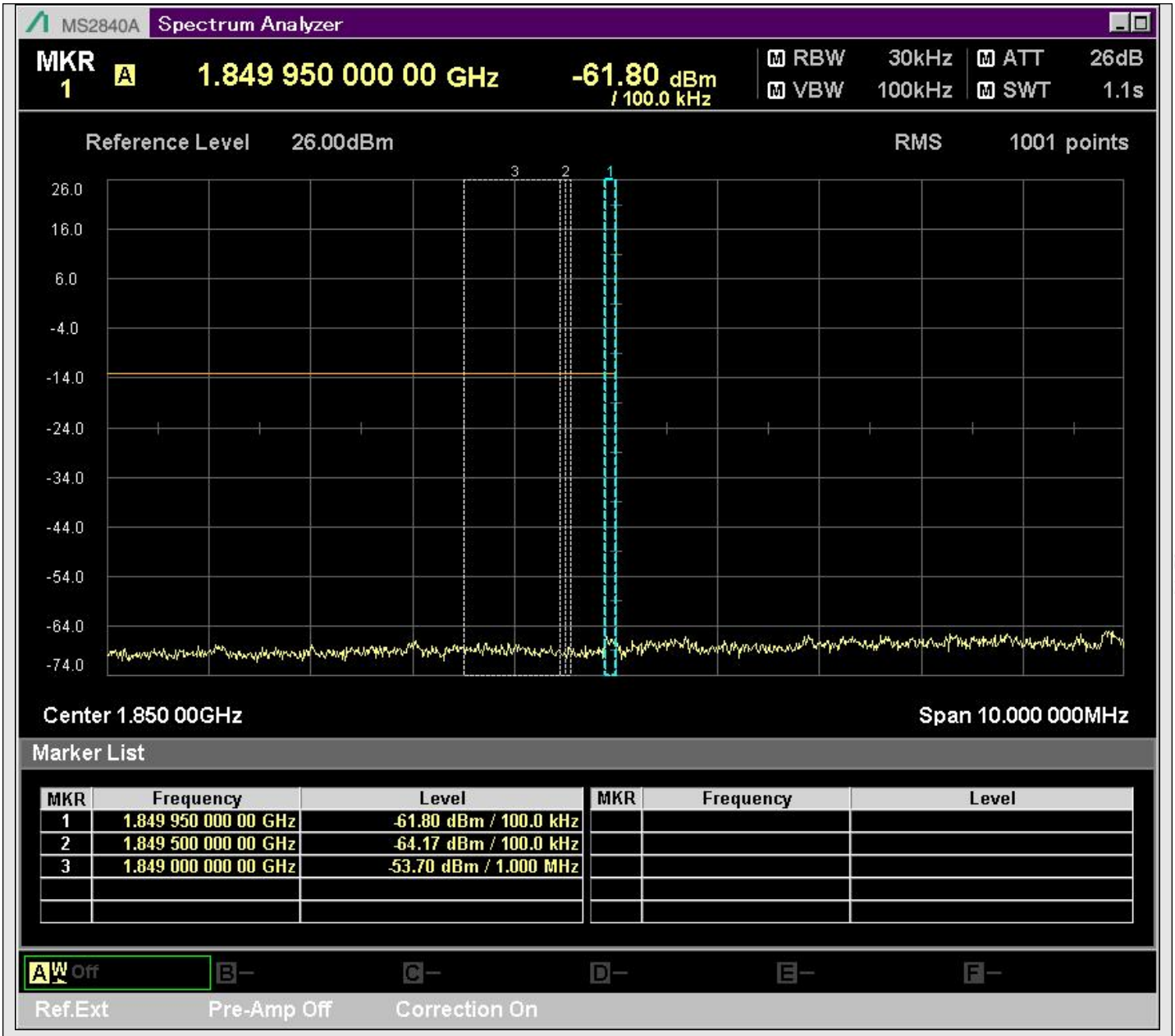

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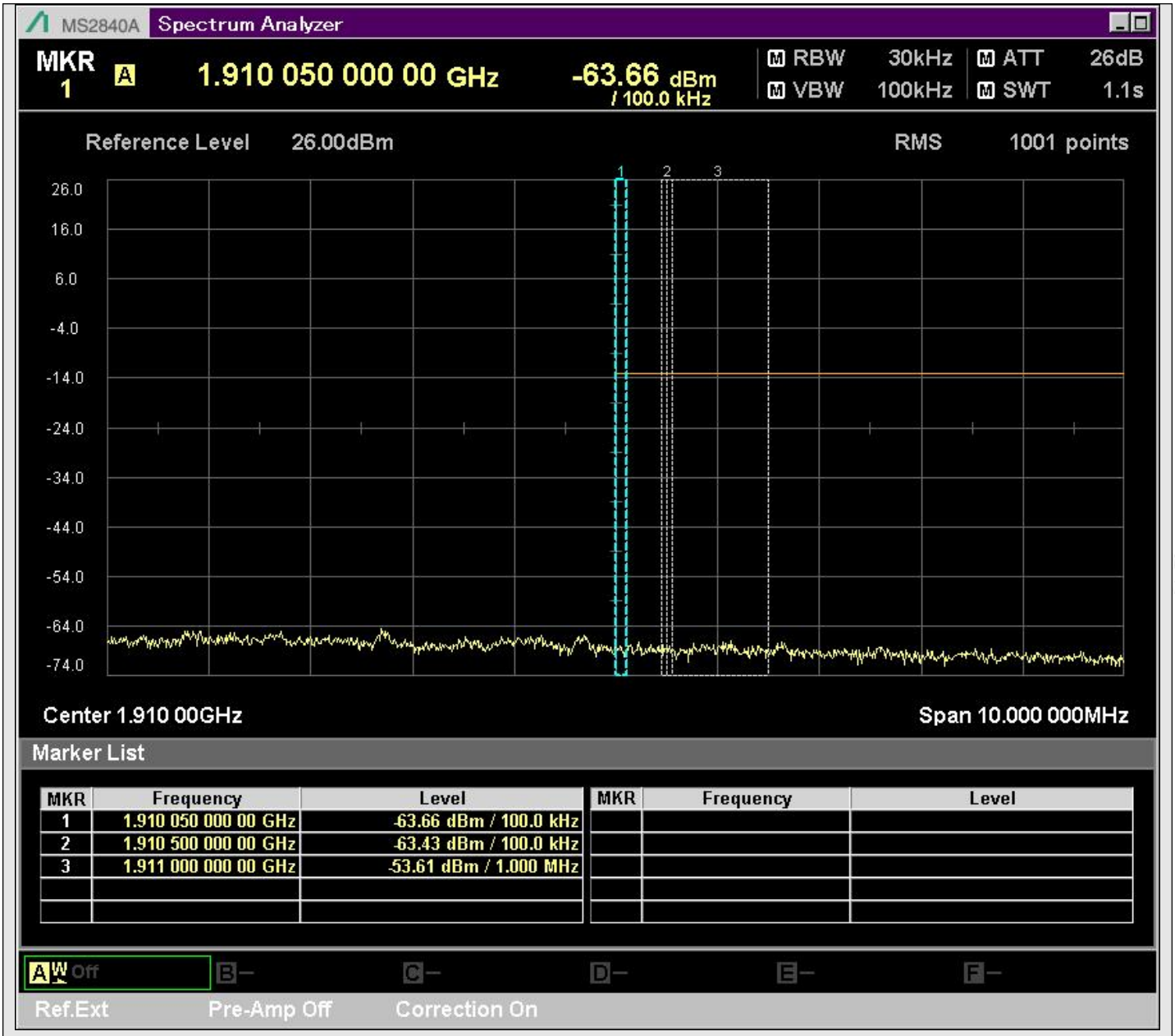

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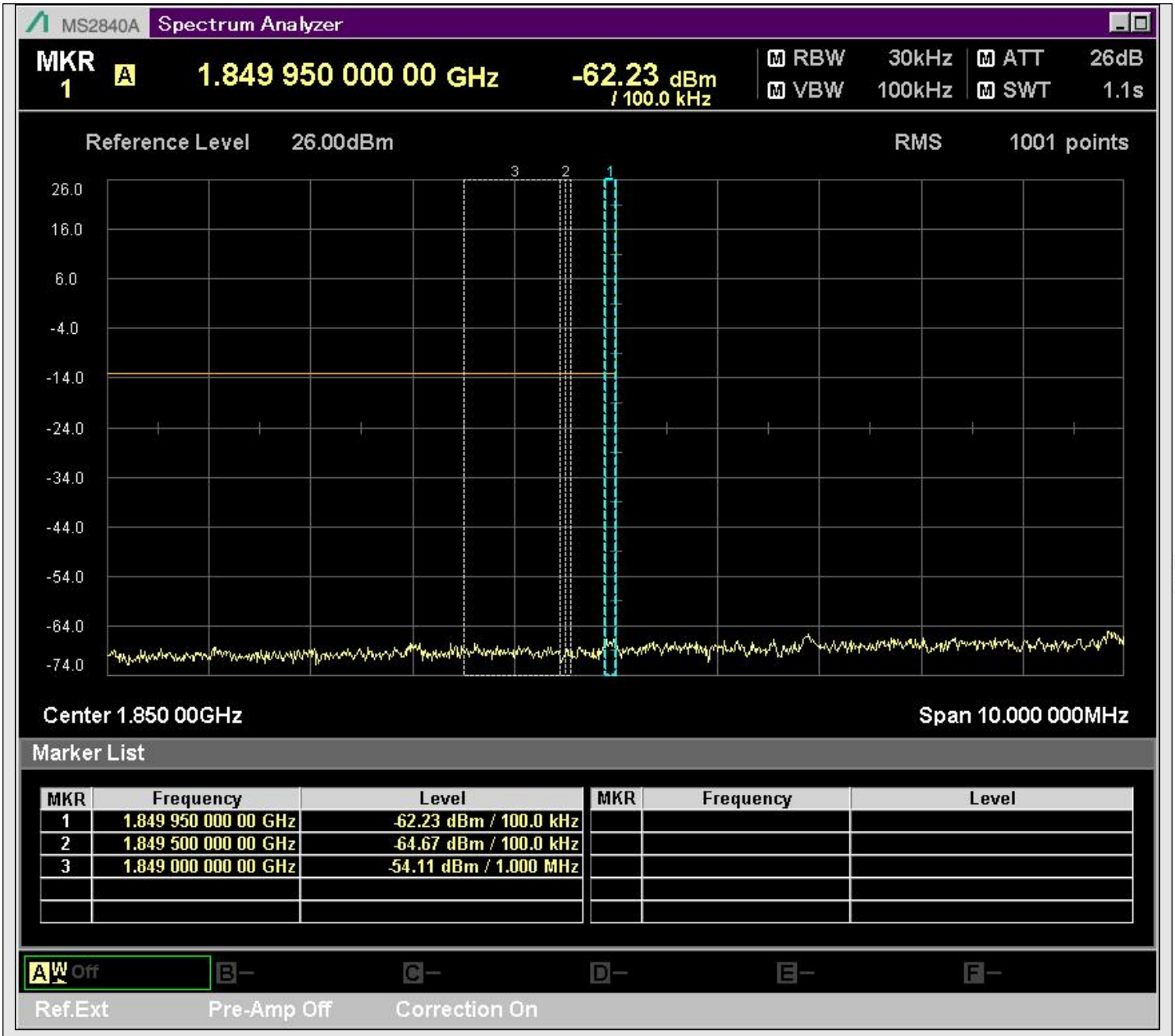

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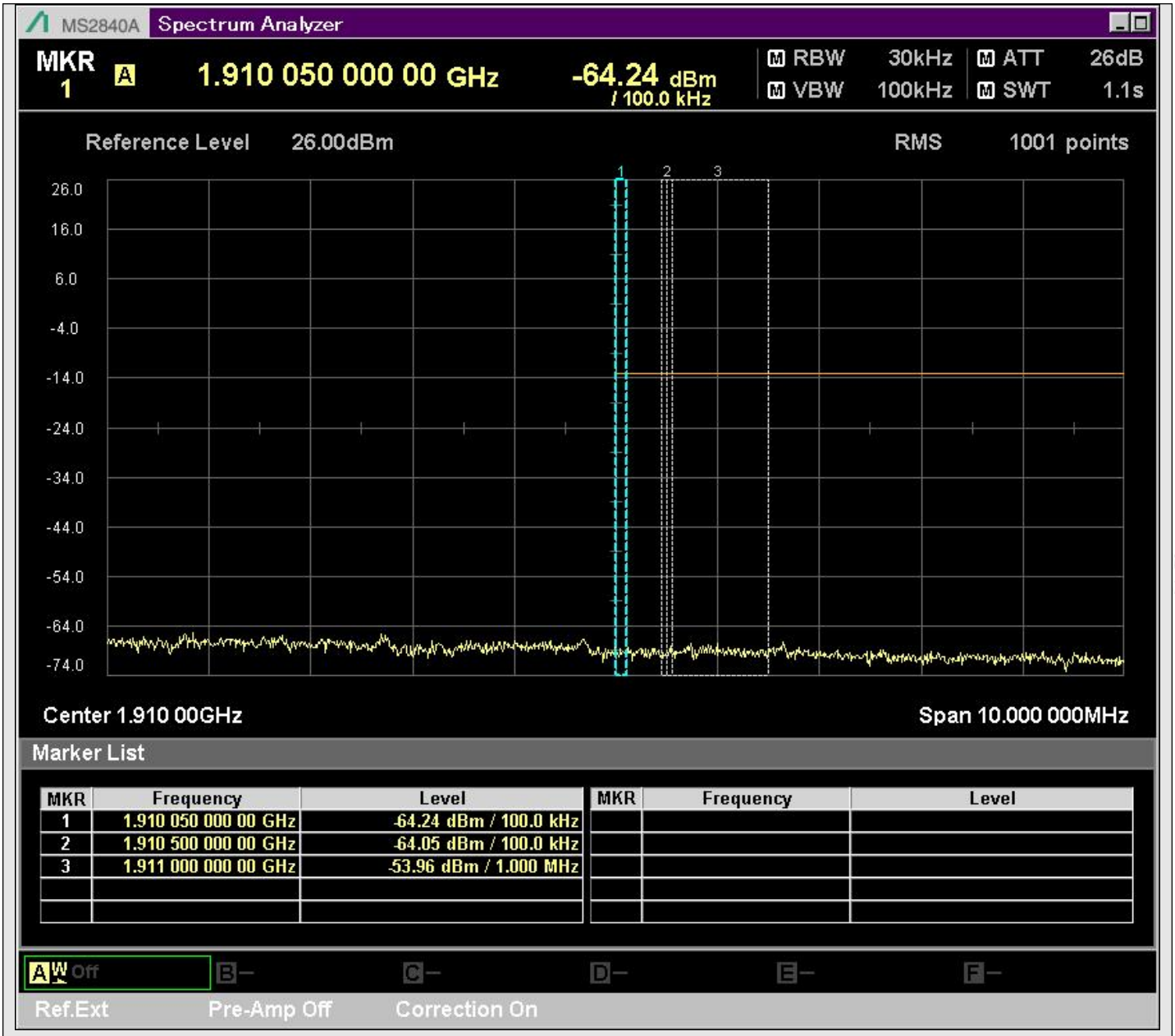

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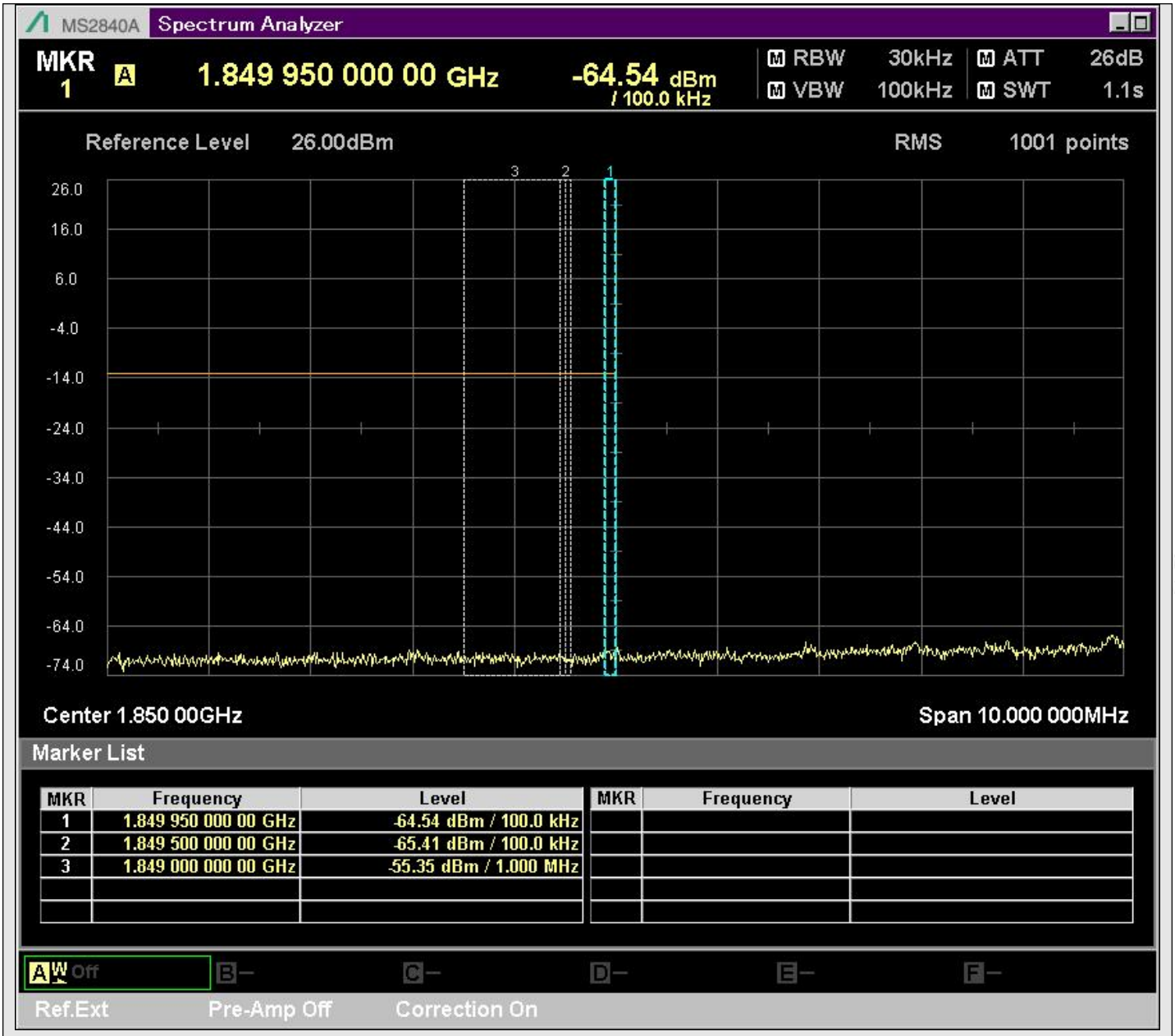

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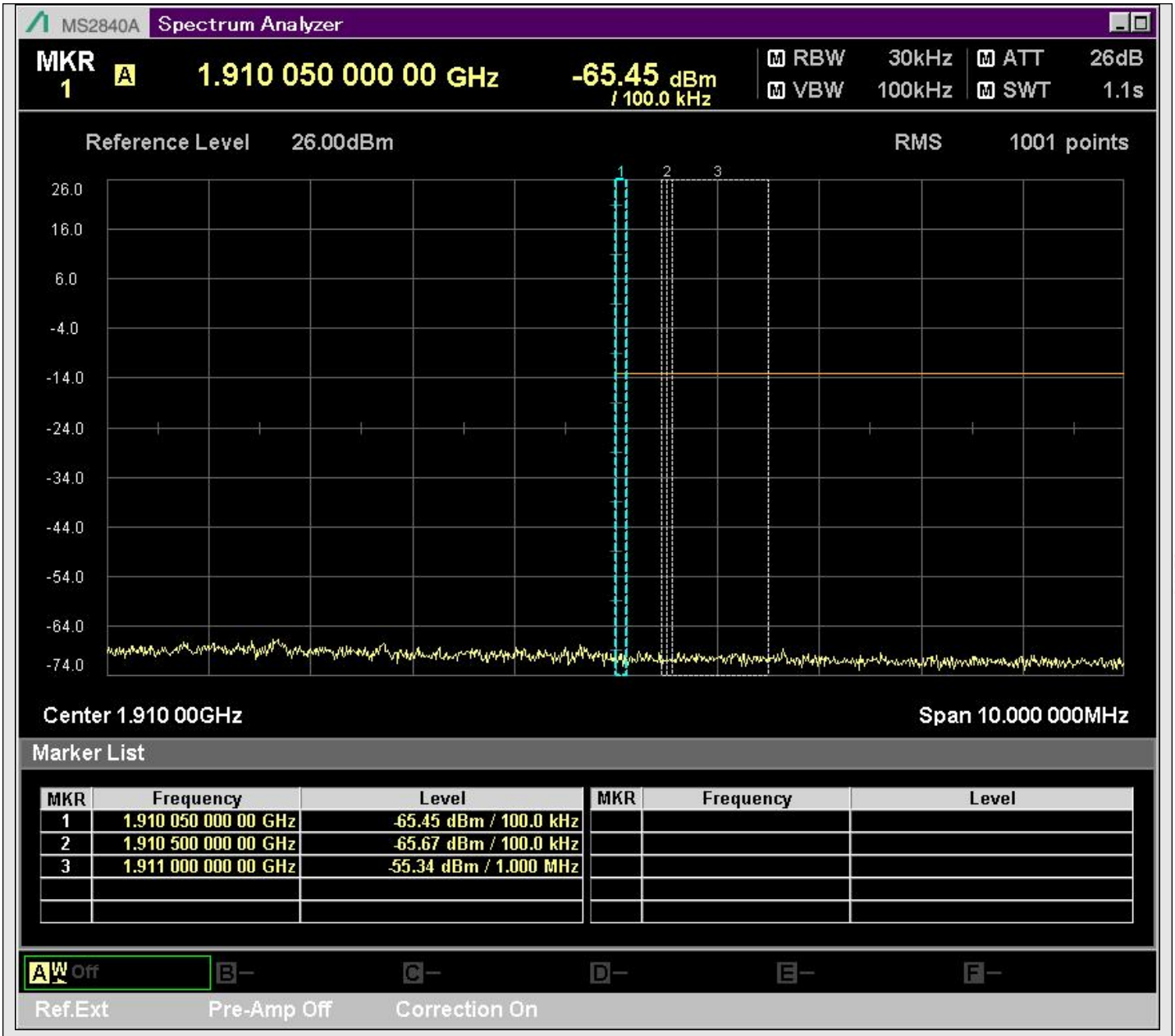

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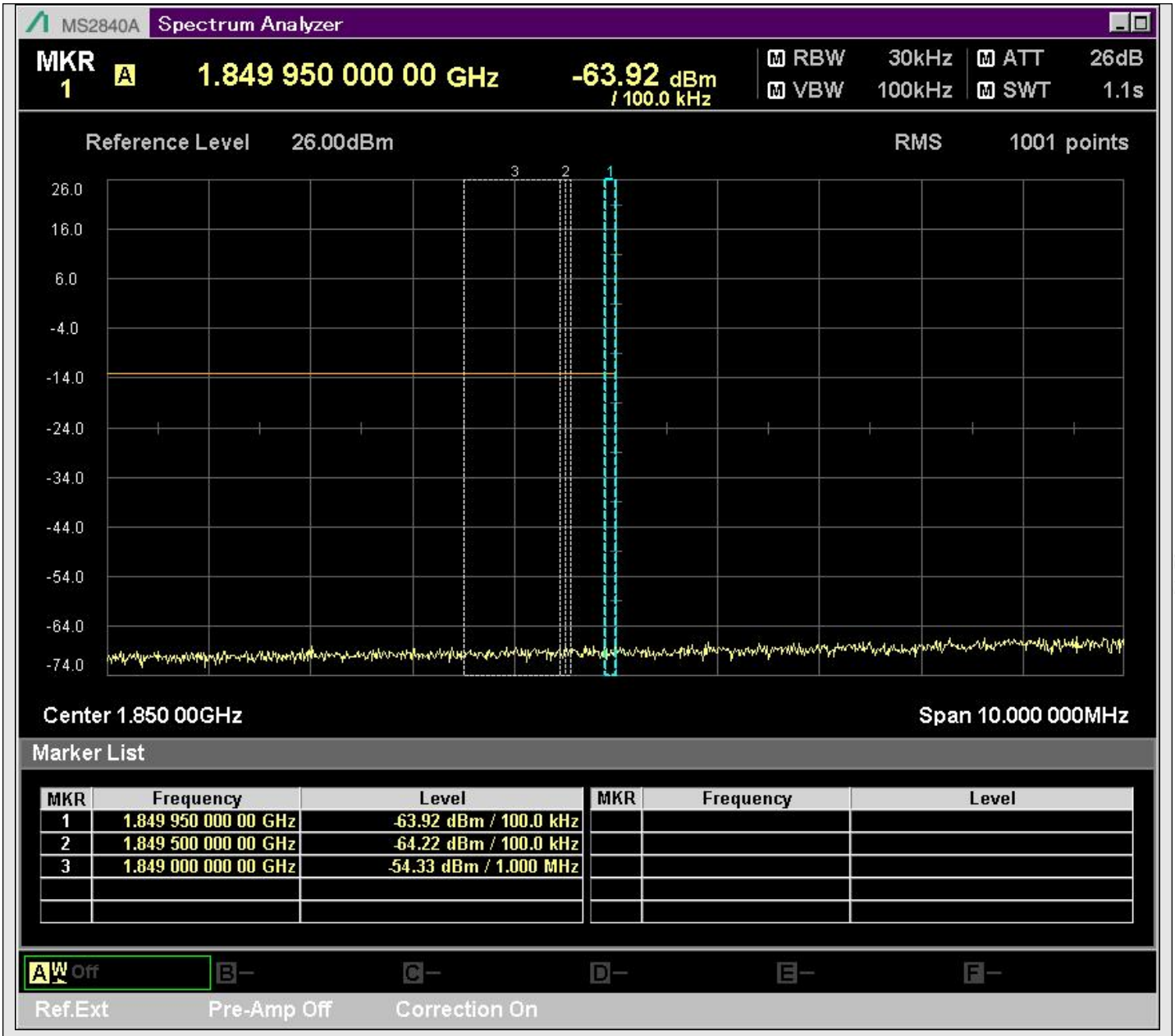

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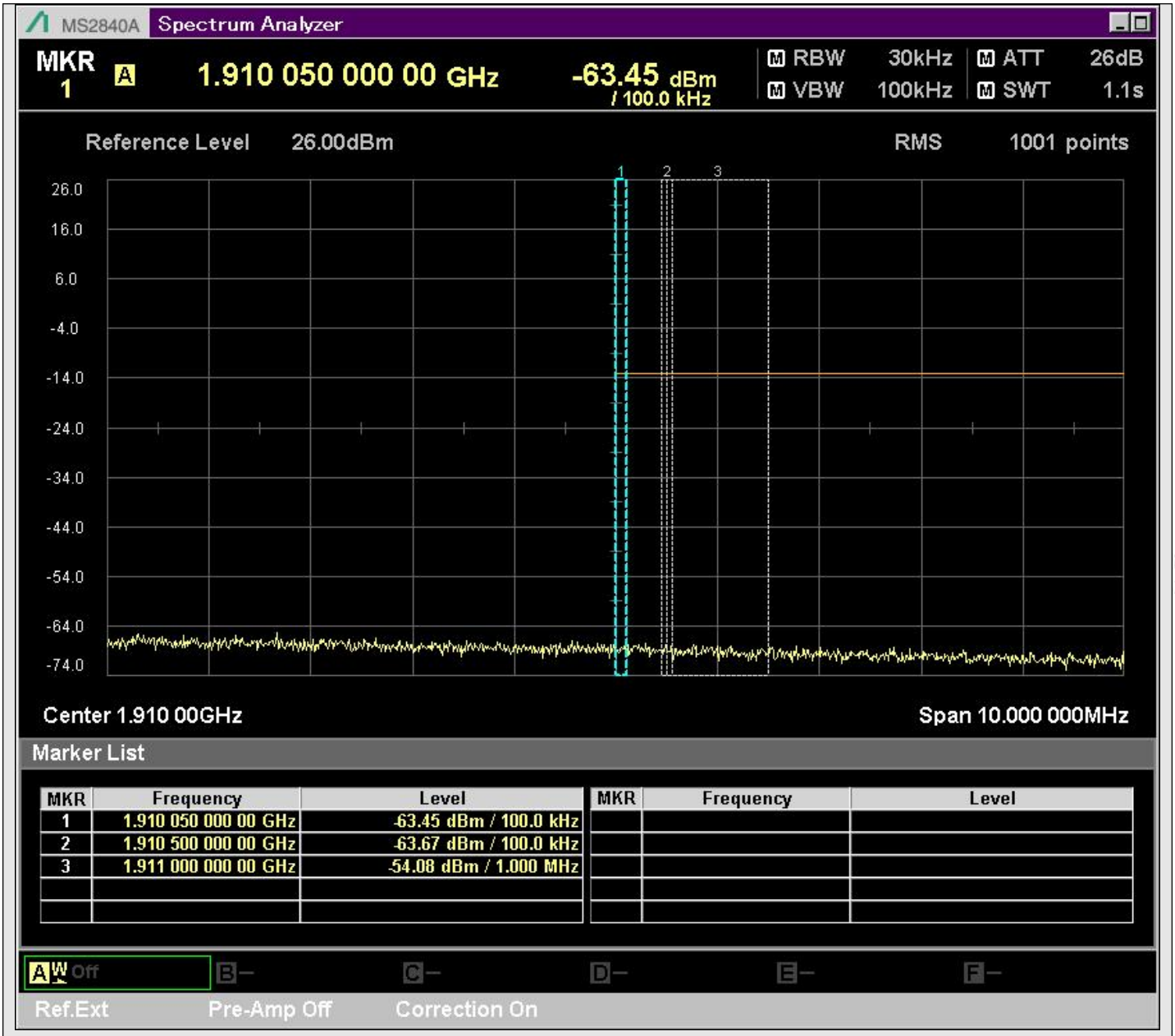

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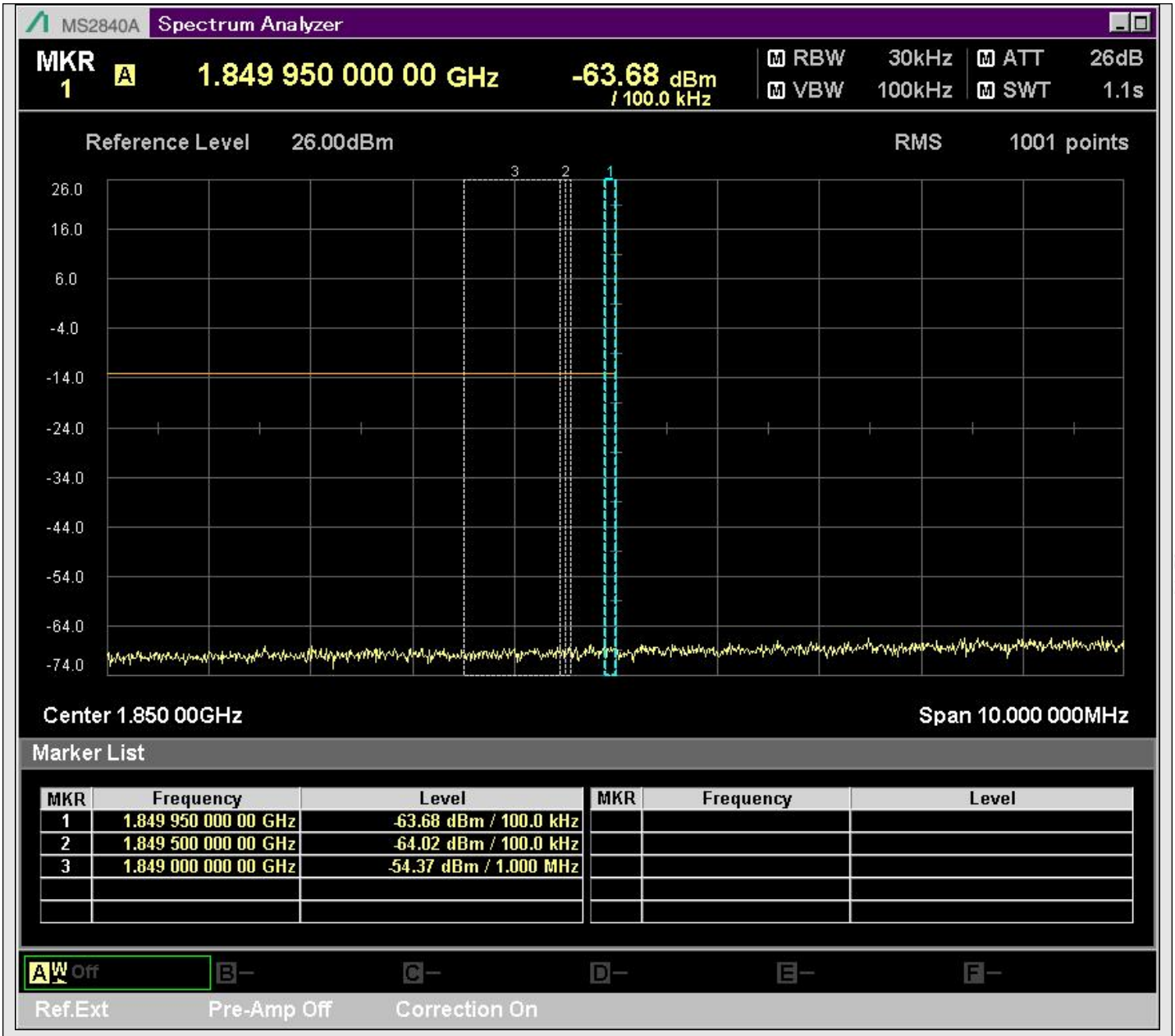

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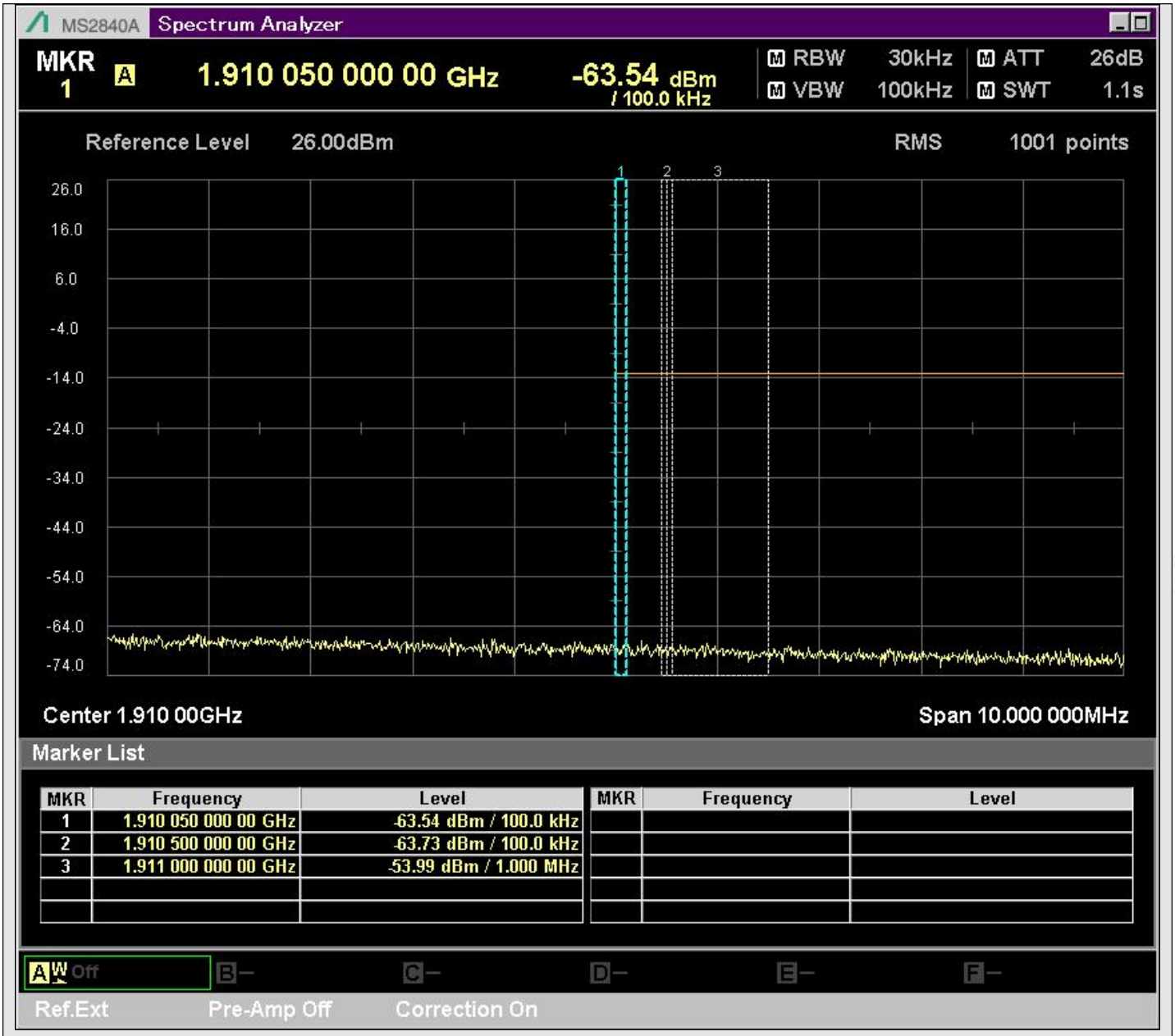

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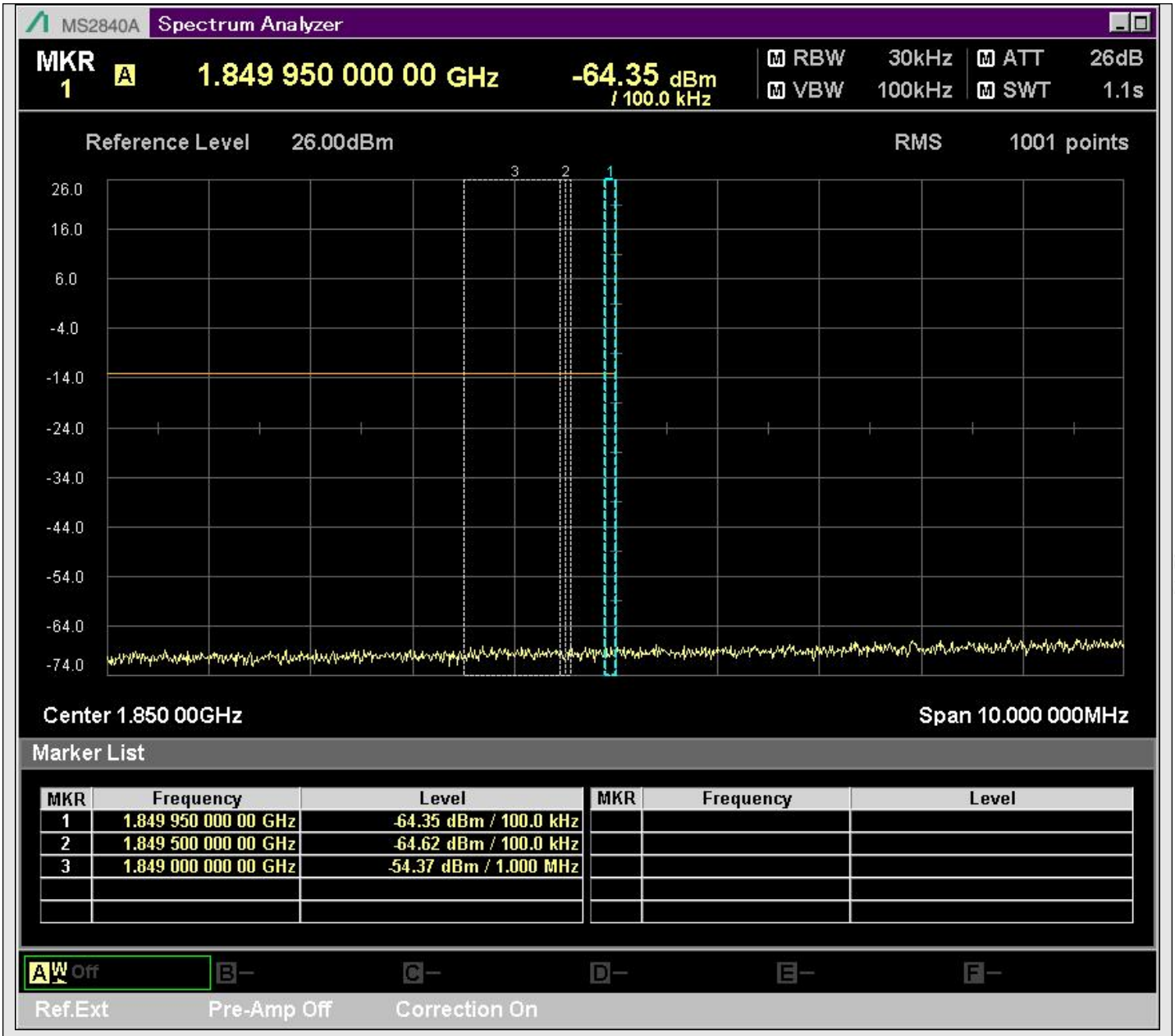

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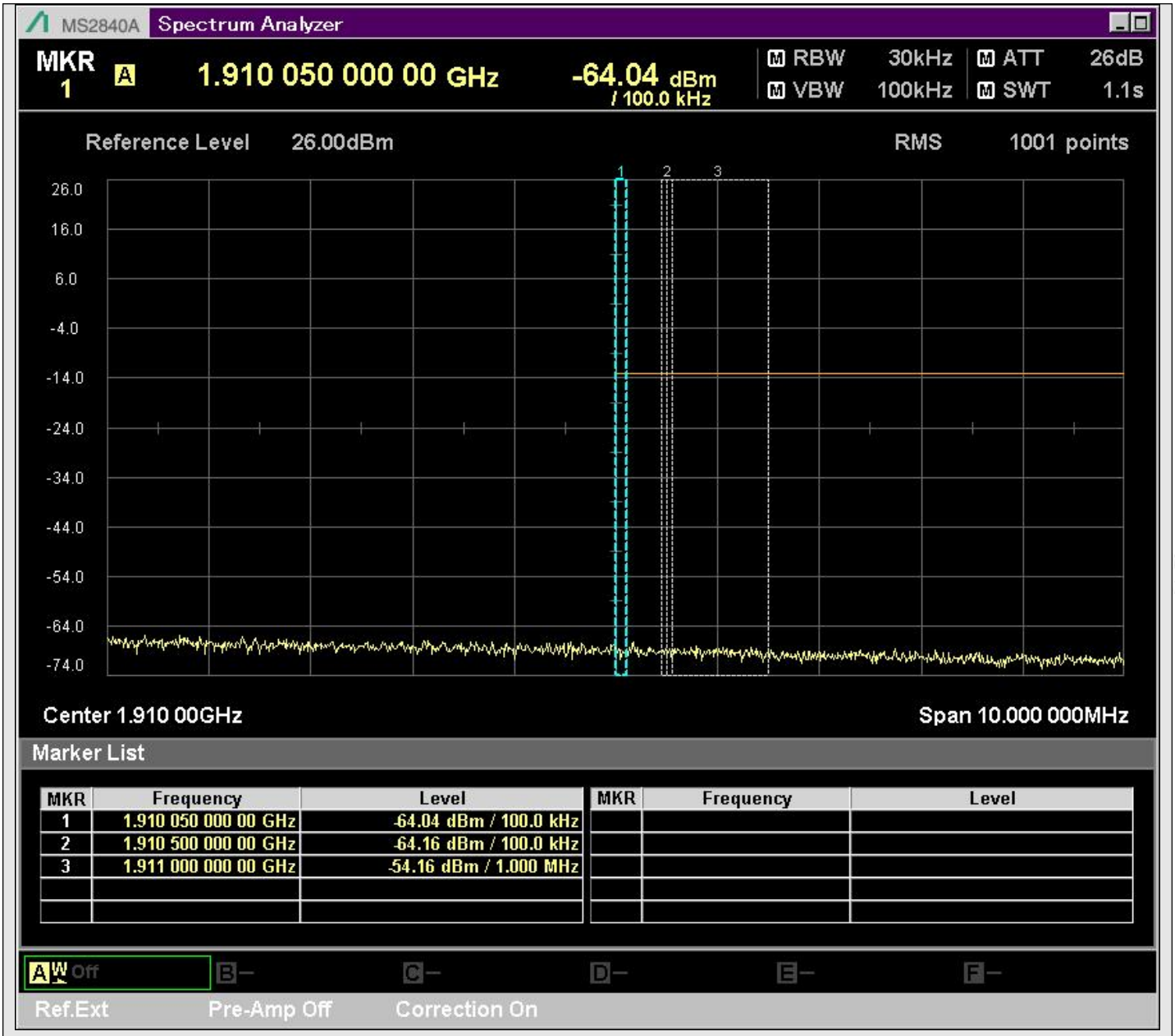

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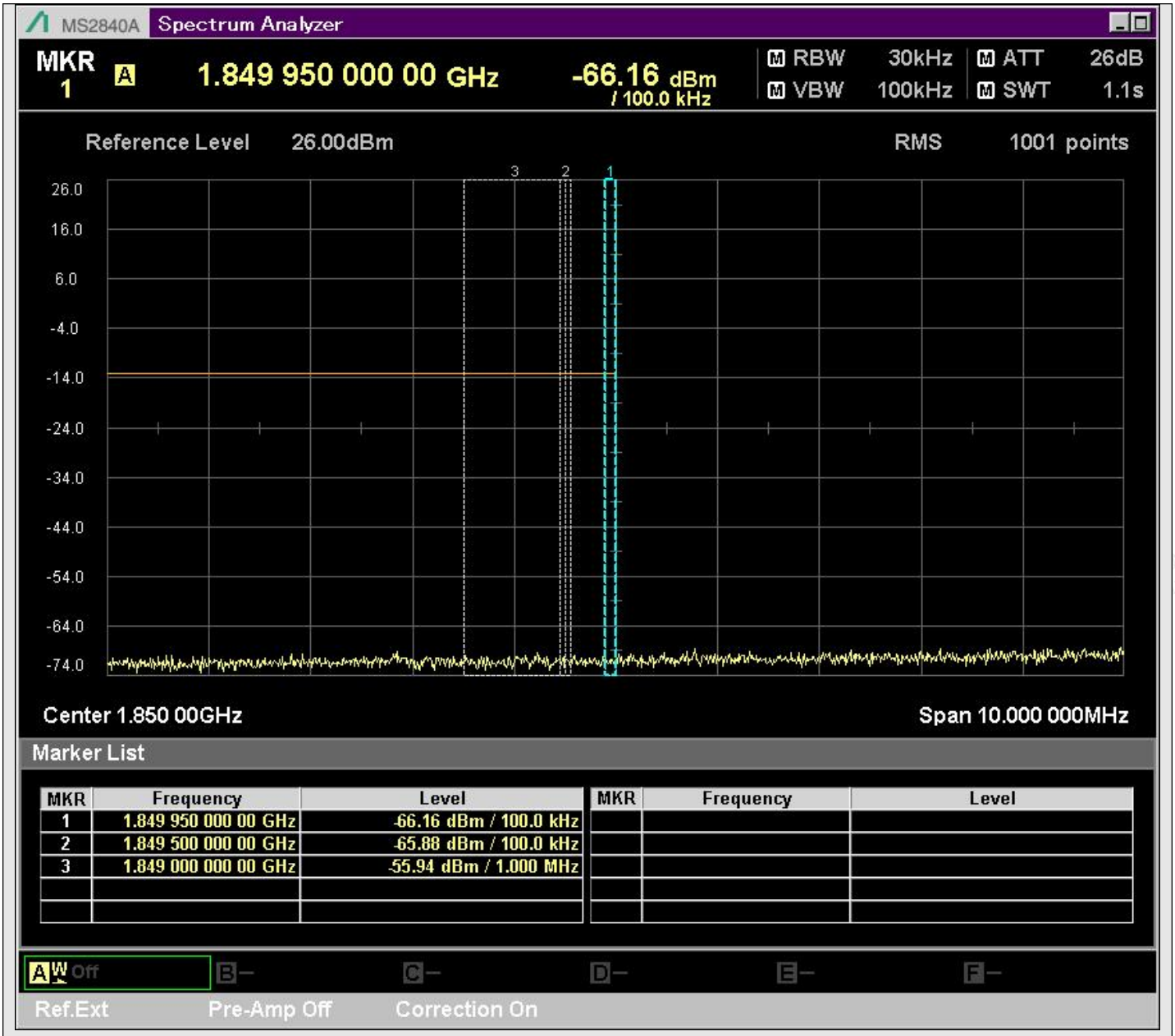

n2_10MHz_15kHz_392000_@1911.000MHz



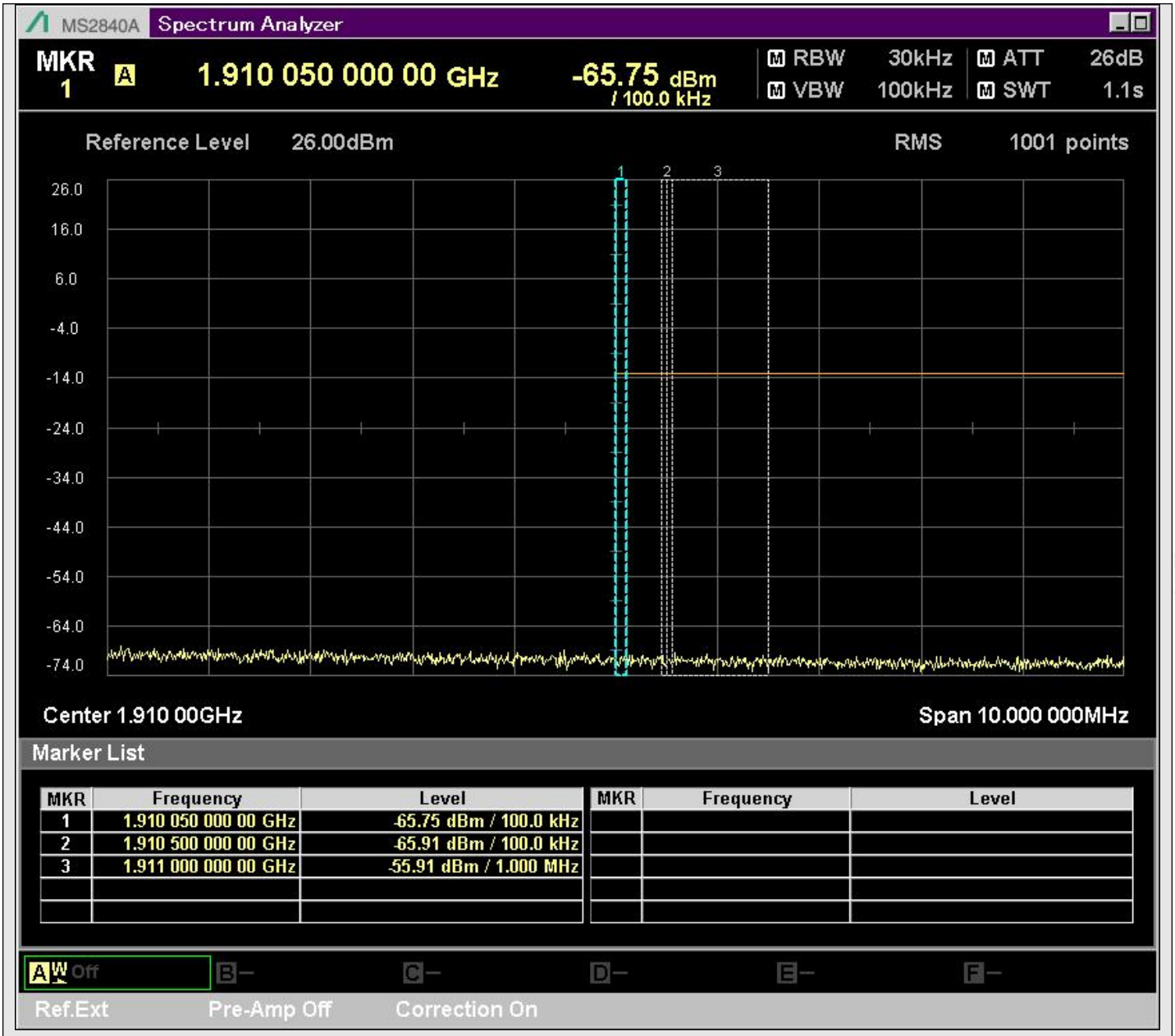

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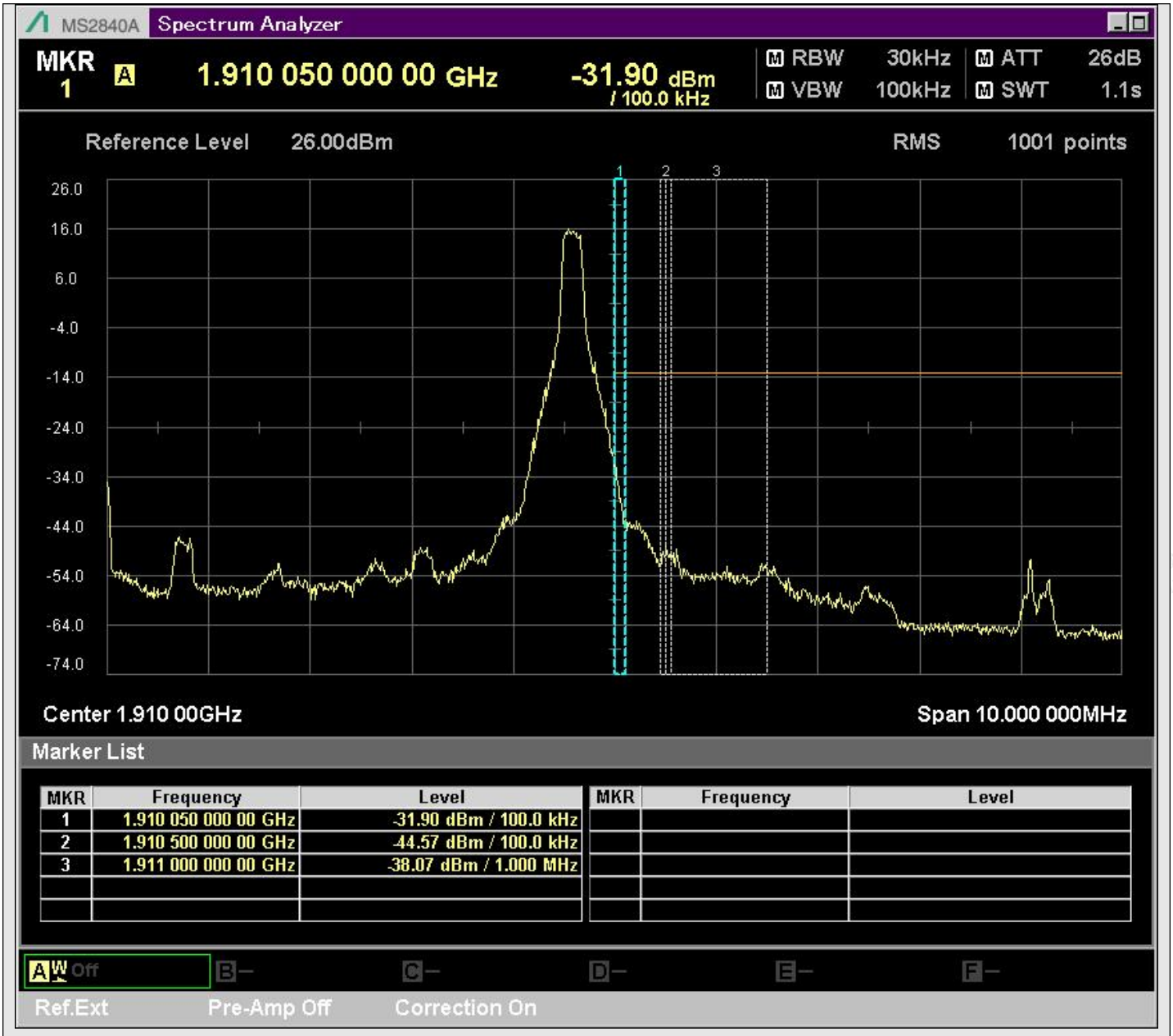

n2_10MHz_15kHz_392000_@1911.000MHz



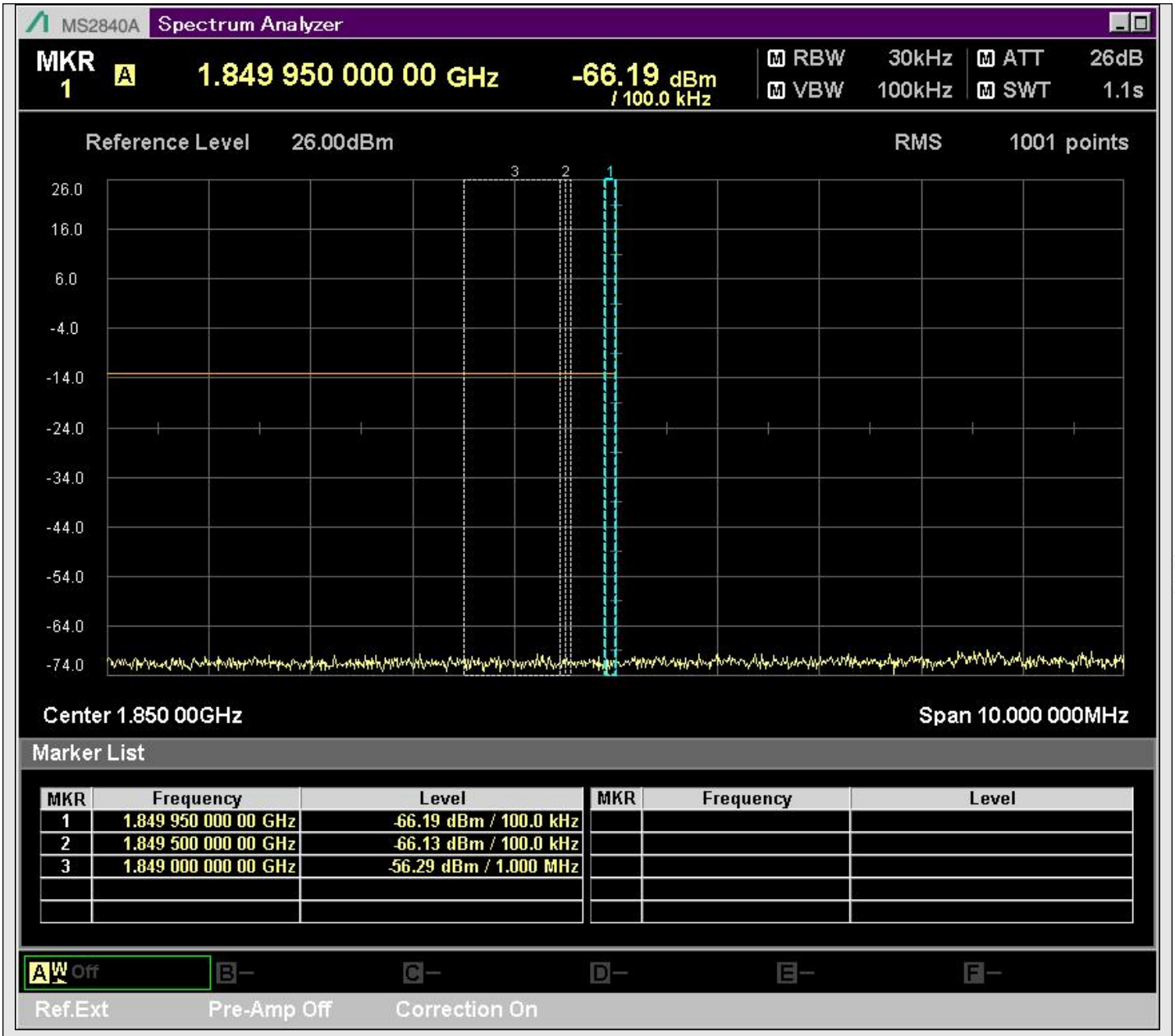

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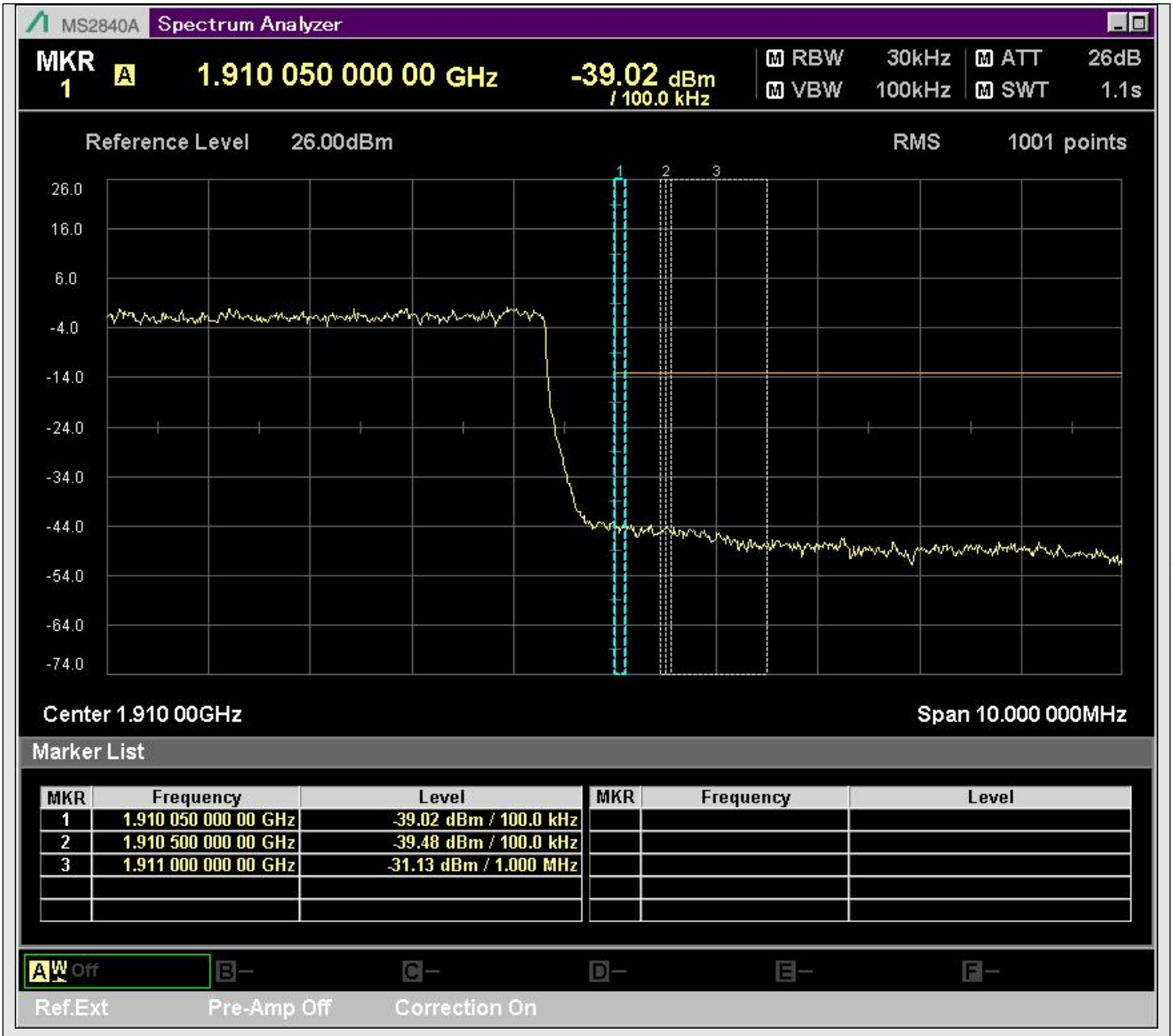

n2_10MHz_15kHz_392000_@1911.000MHz




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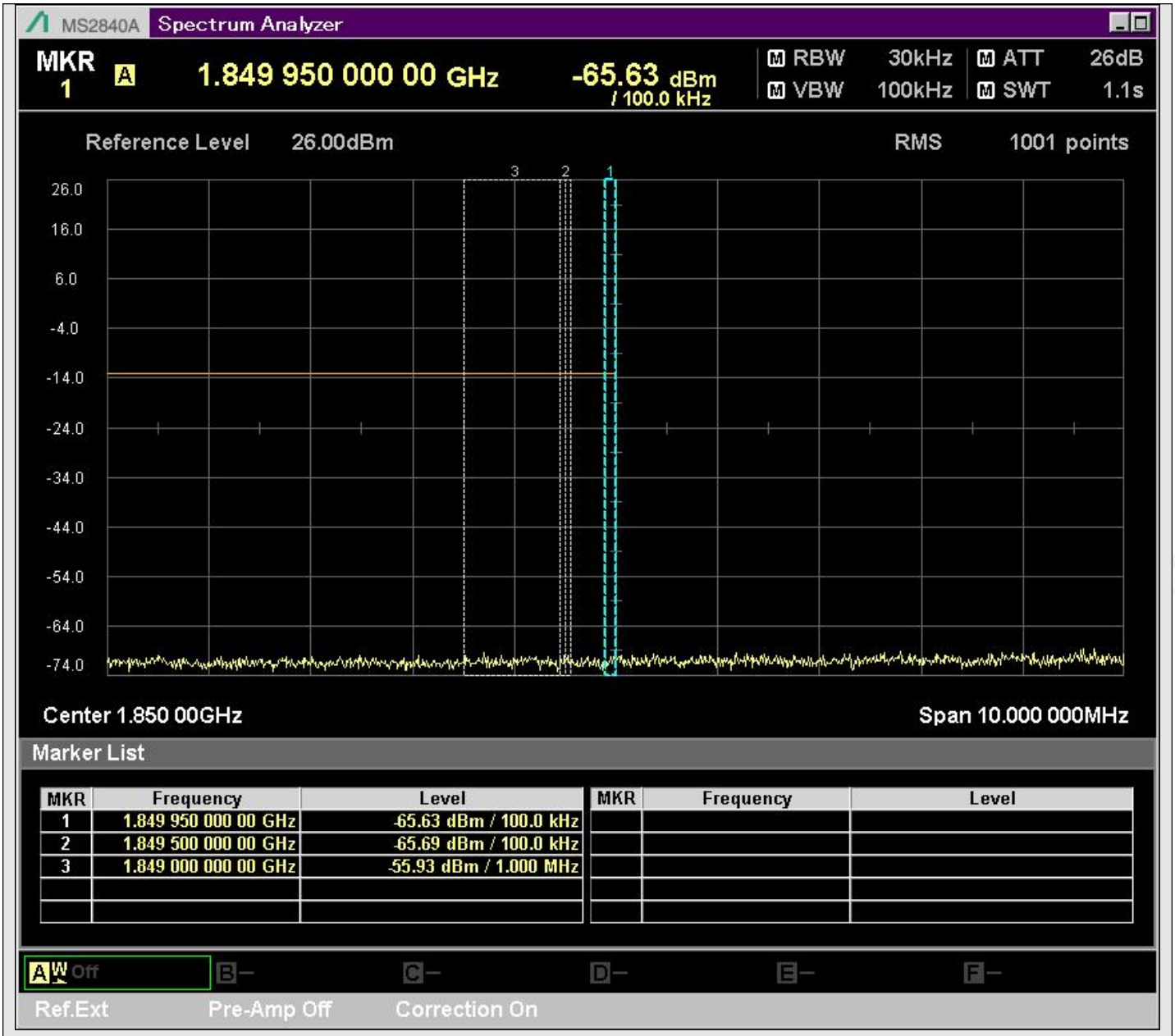

n2_10MHz_15kHz_397000_@1849.000MHz



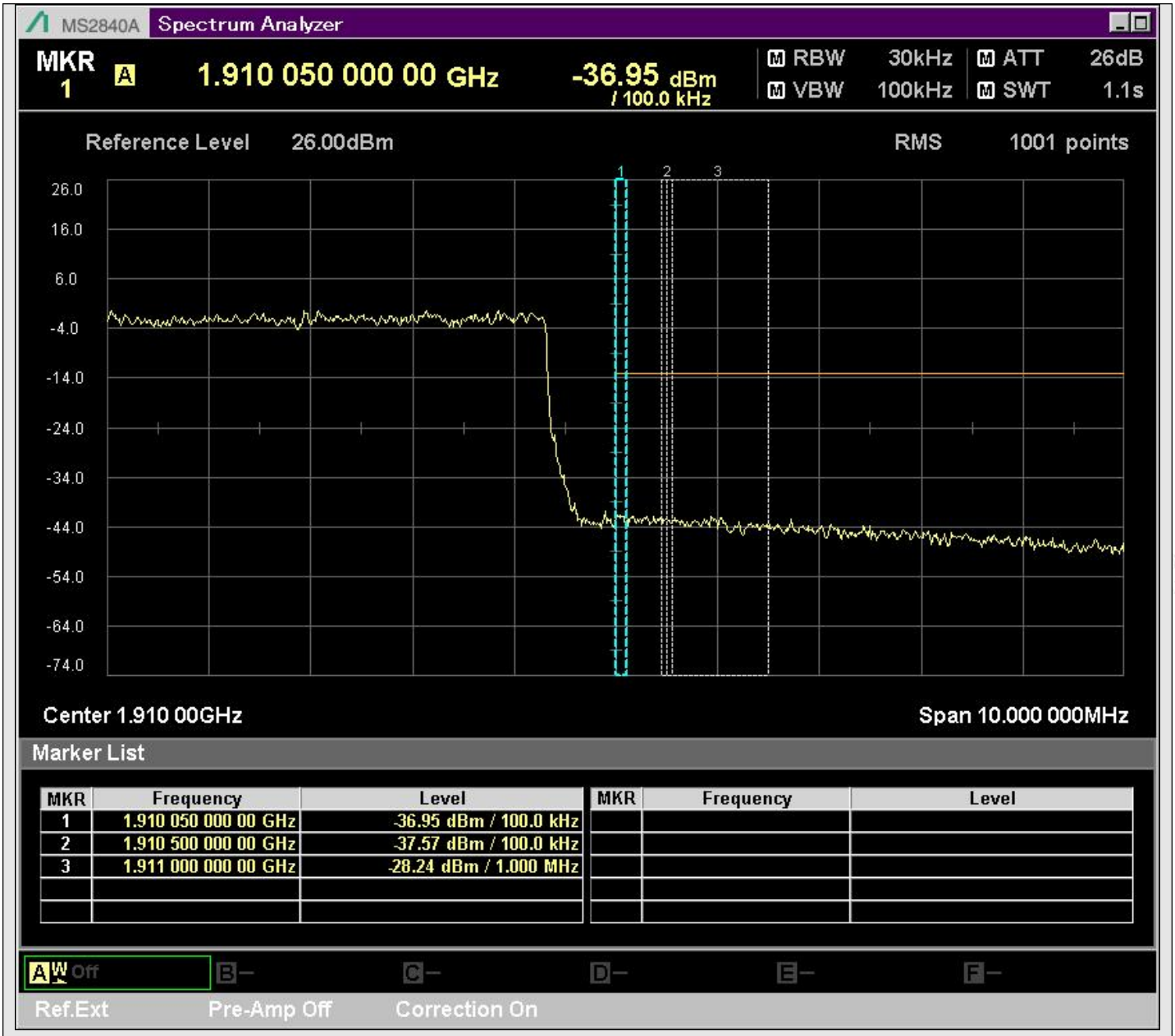

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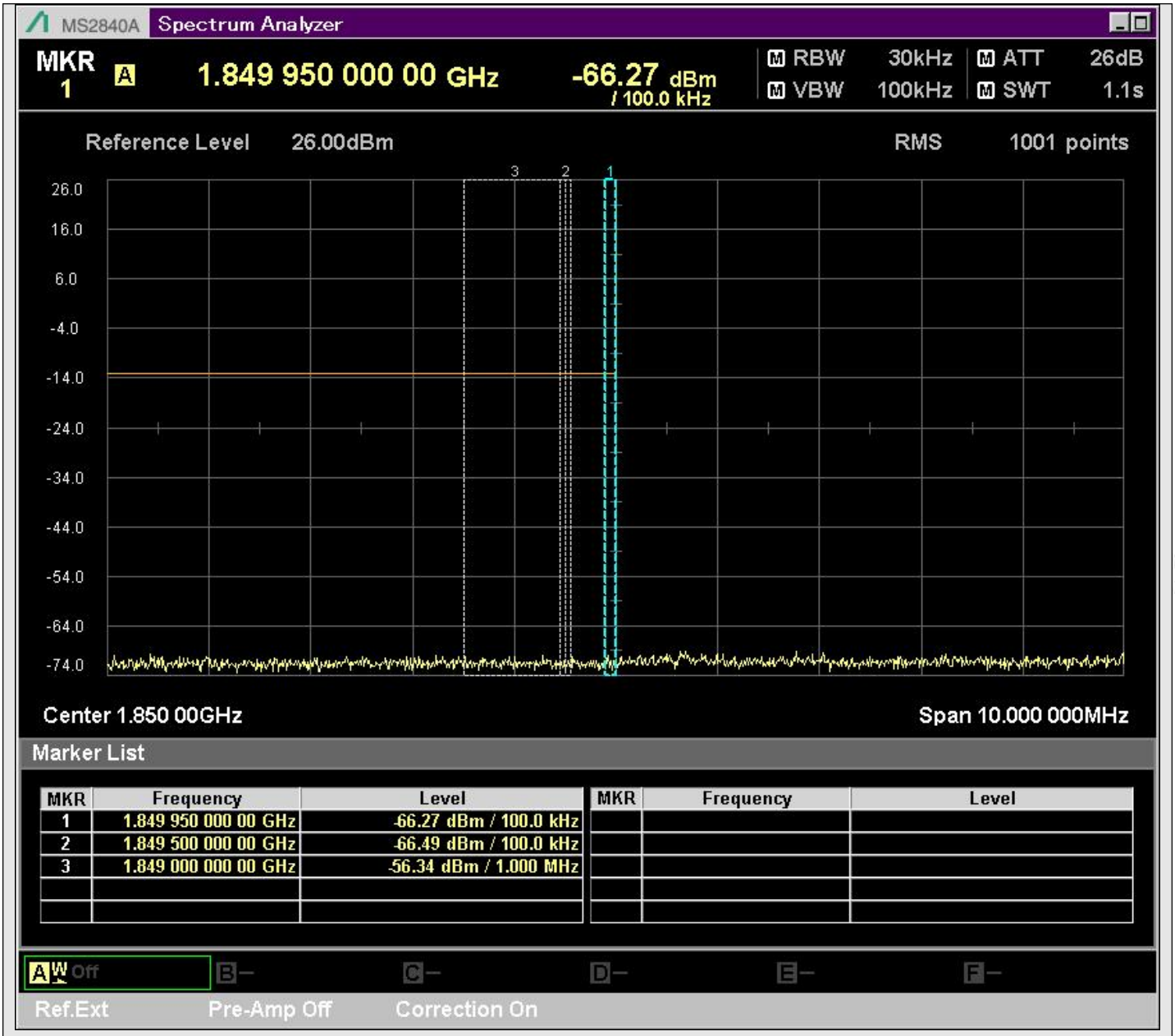

n2_10MHz_15kHz_397000_@1849.000MHz



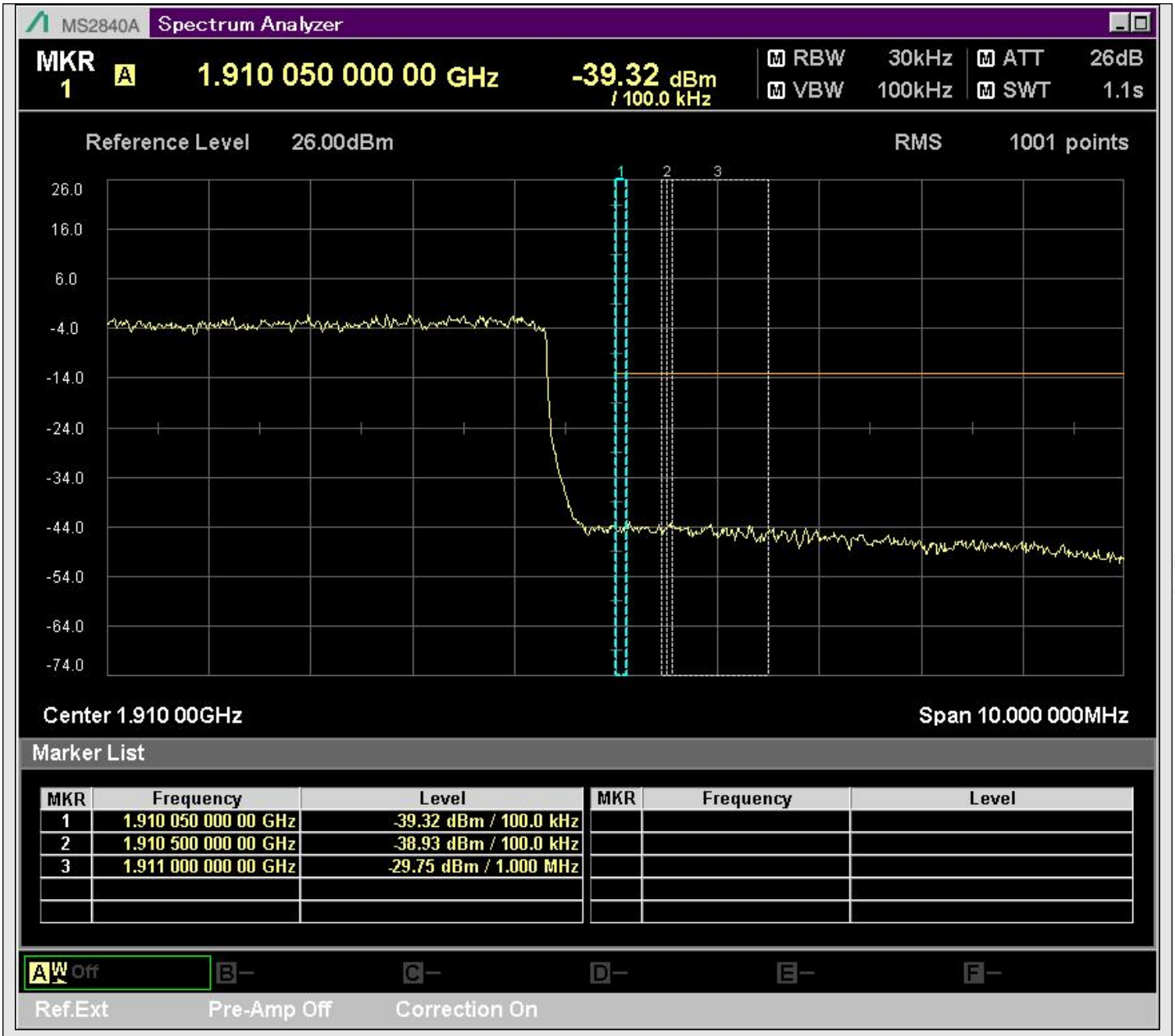

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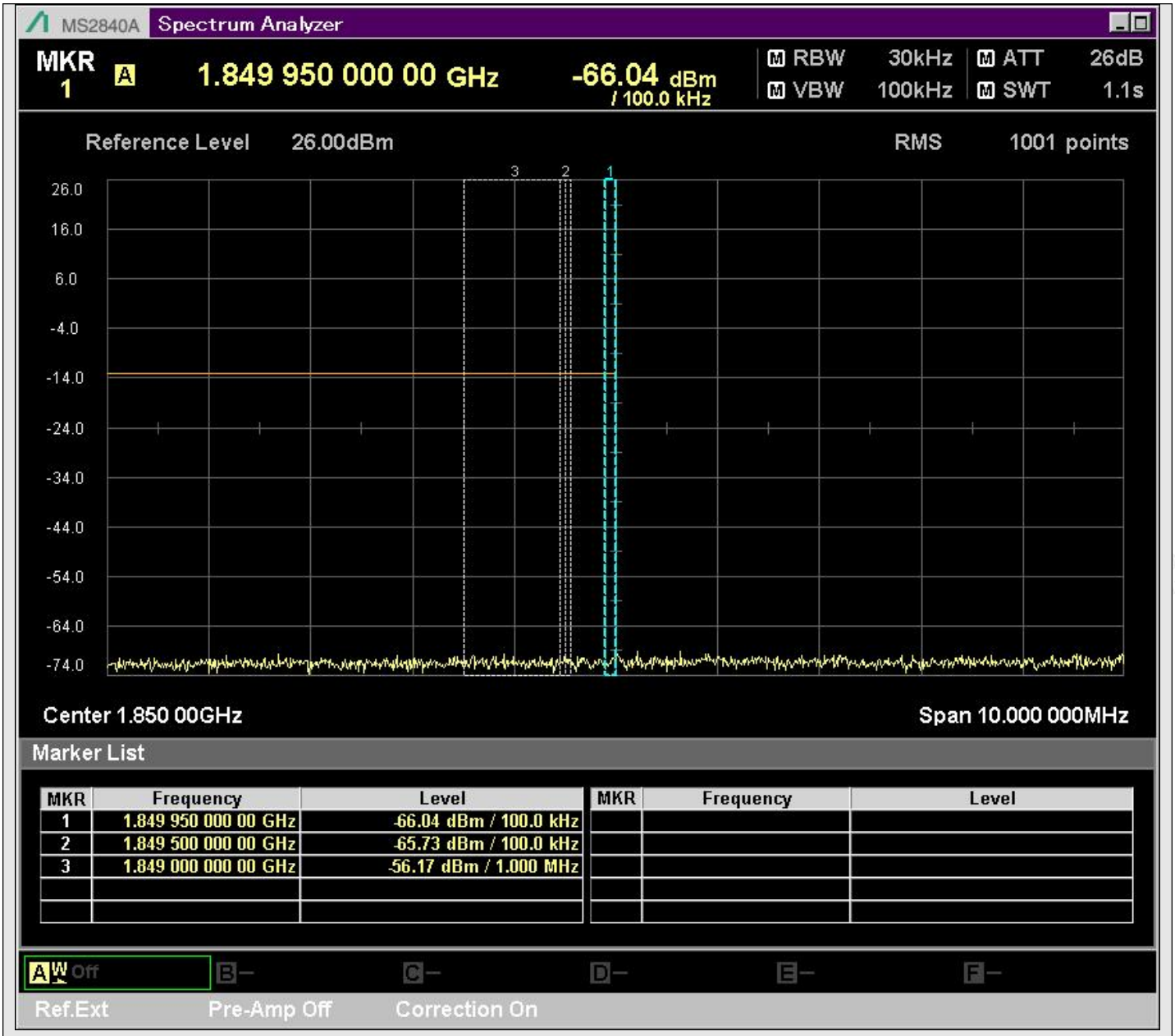

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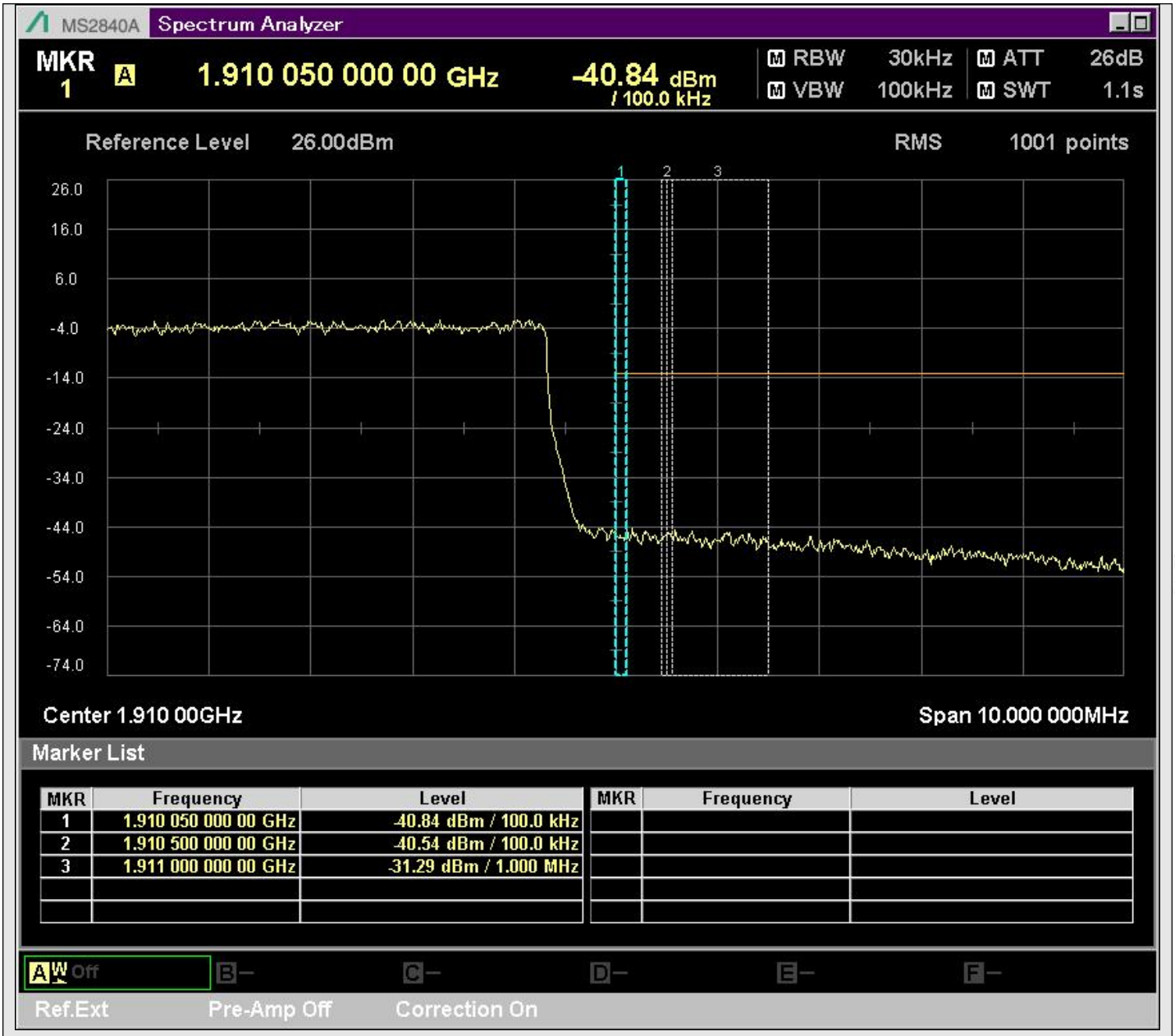

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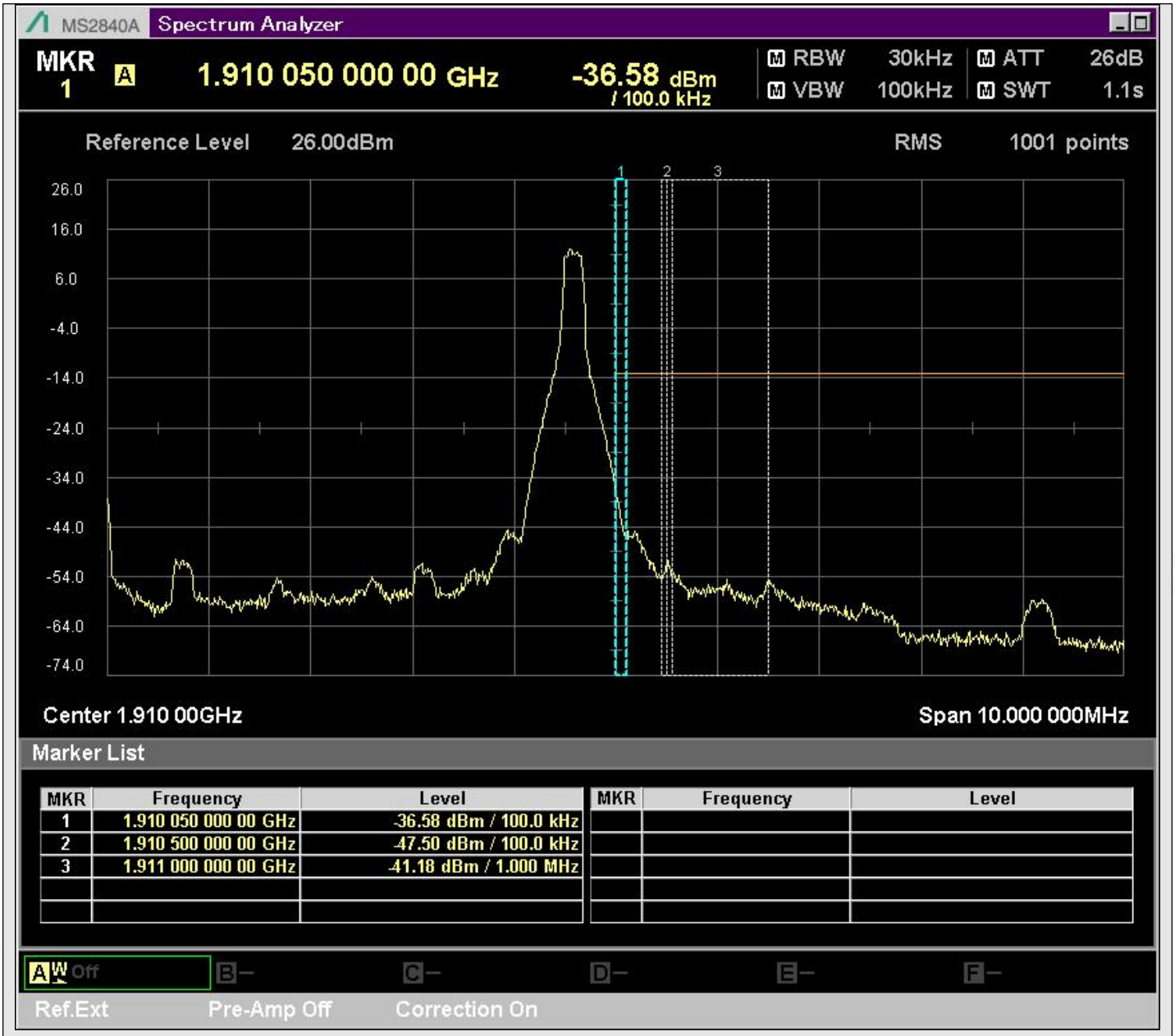

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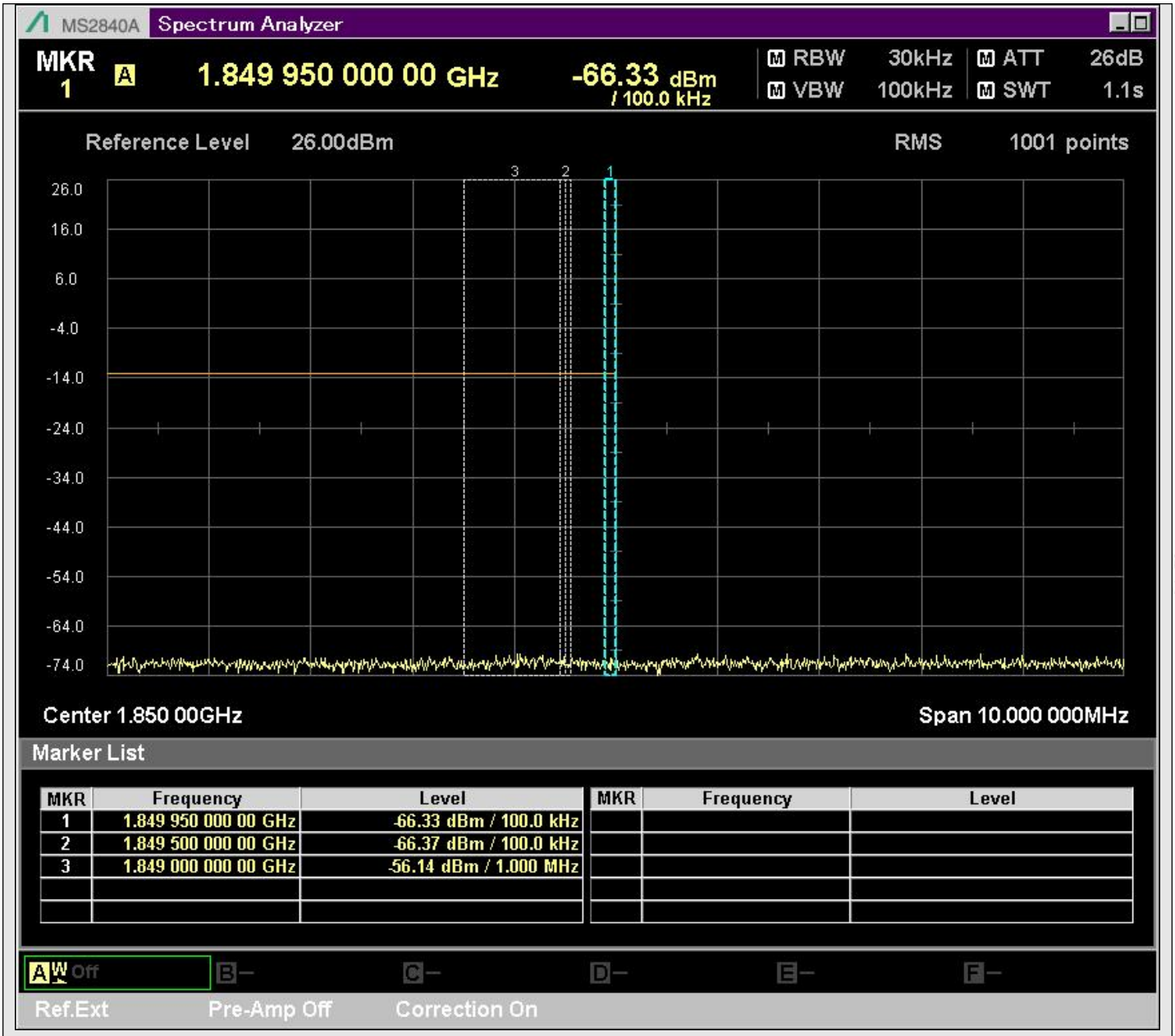

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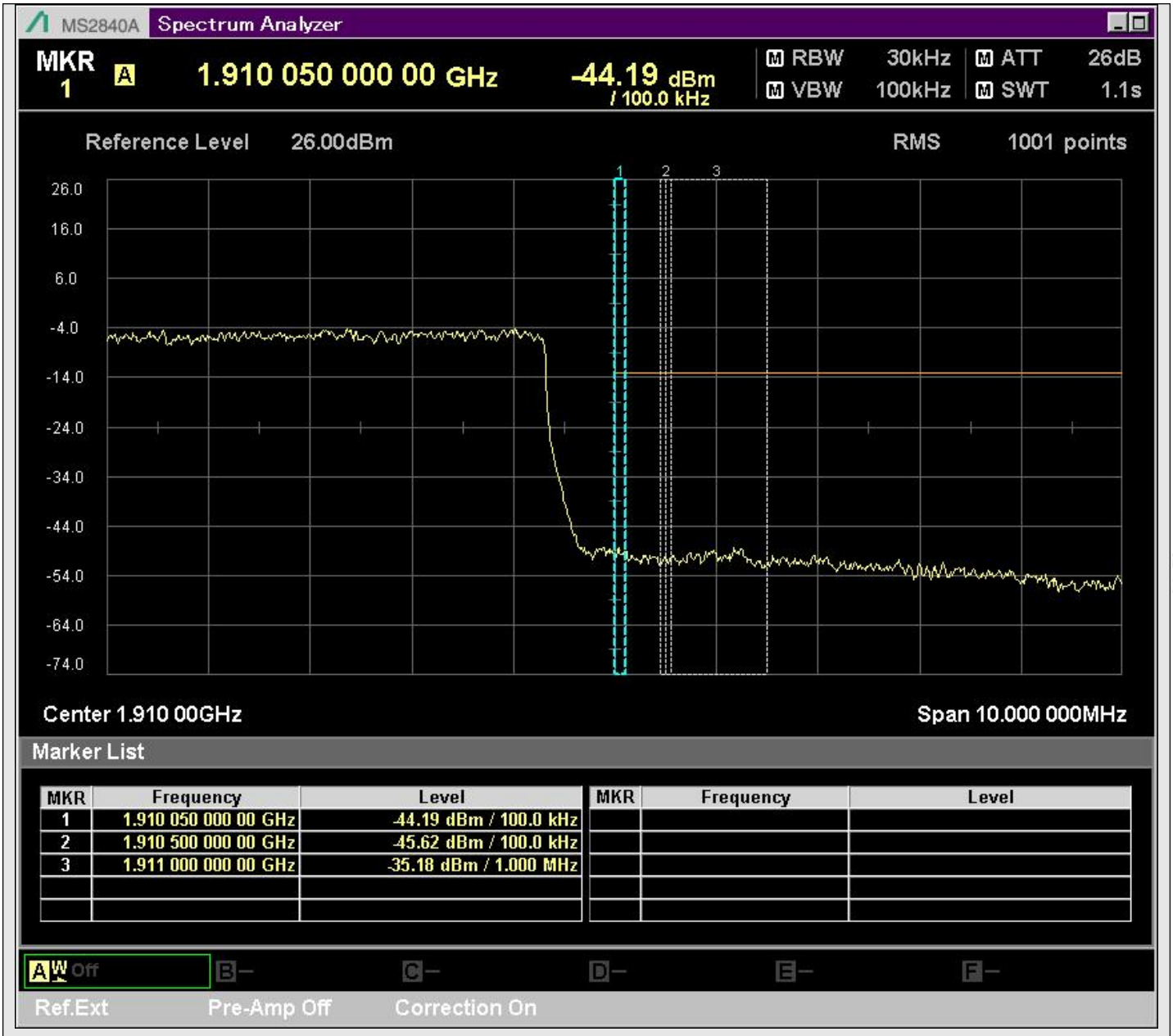

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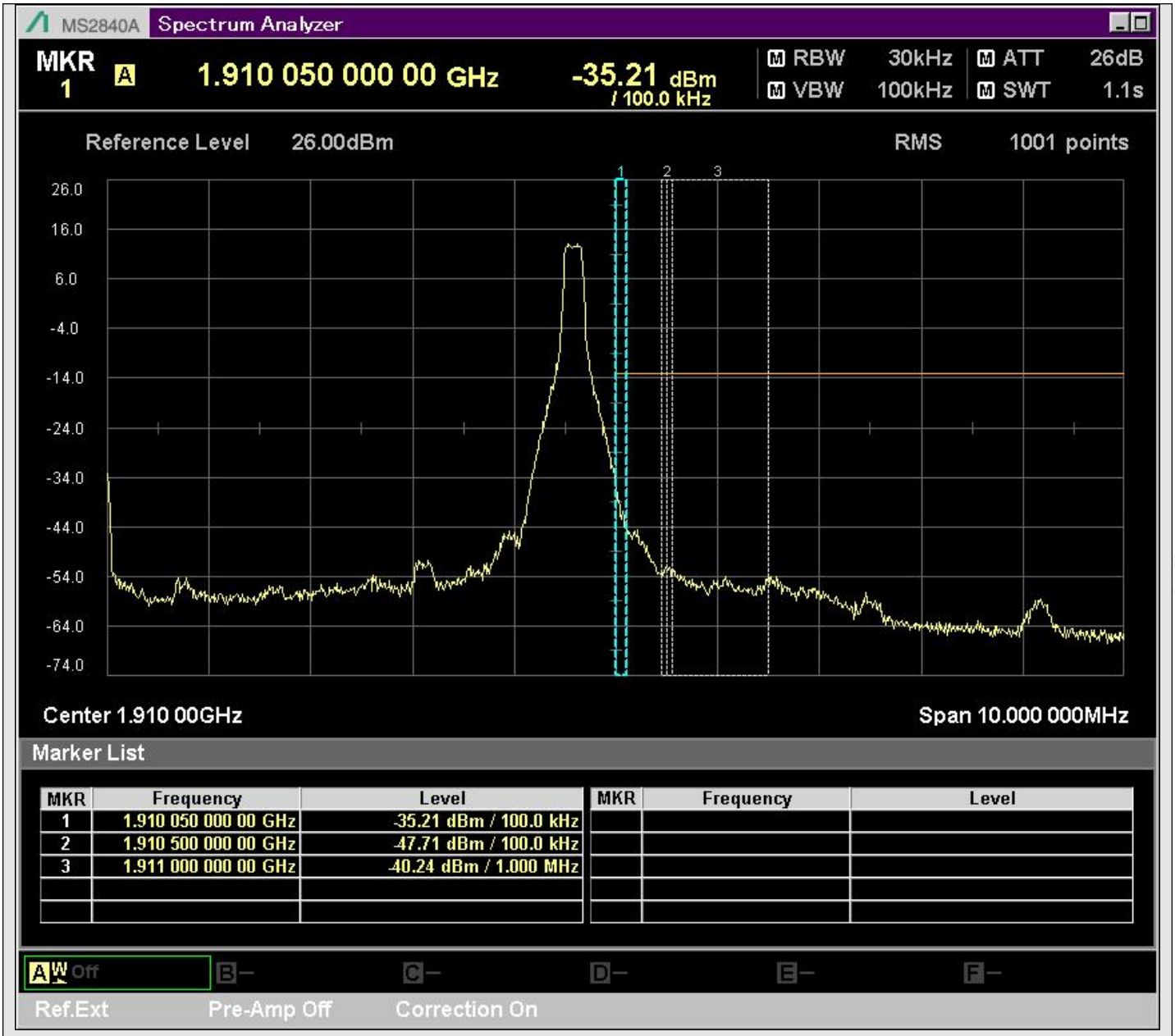

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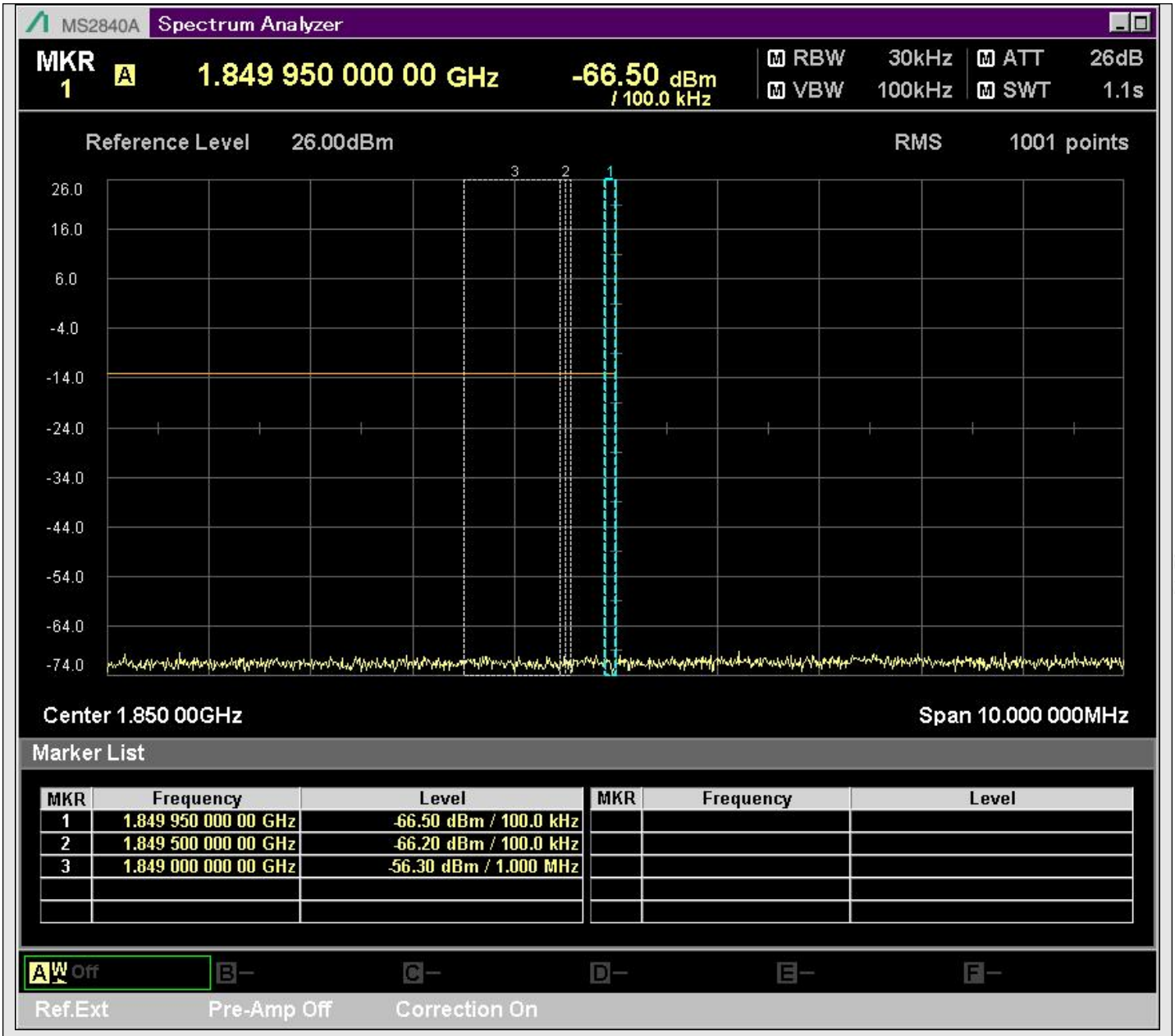

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