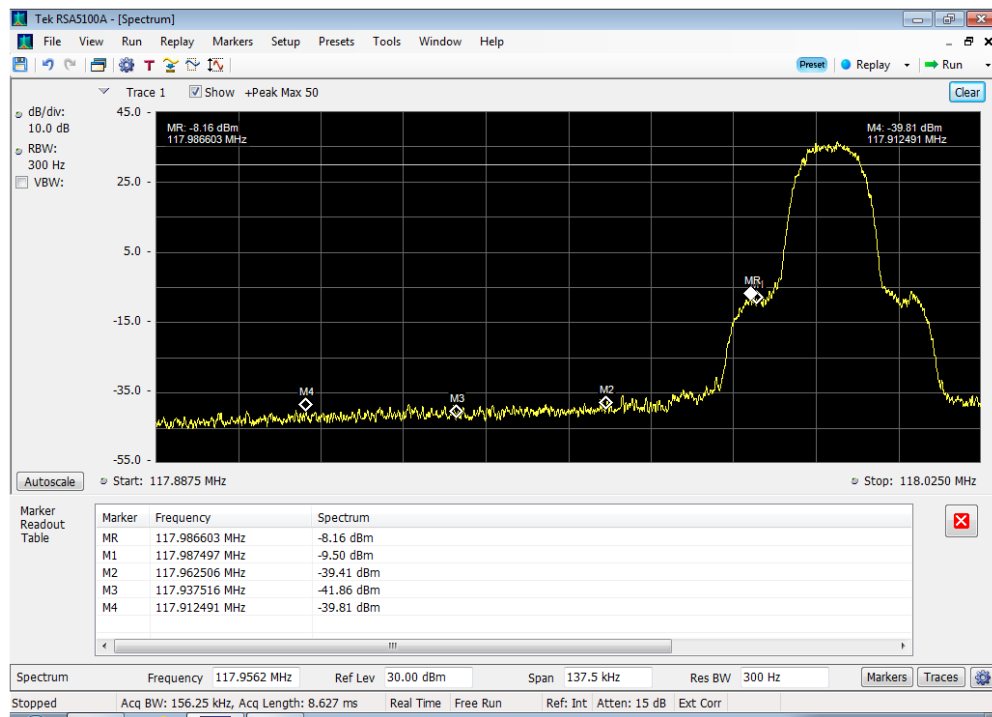


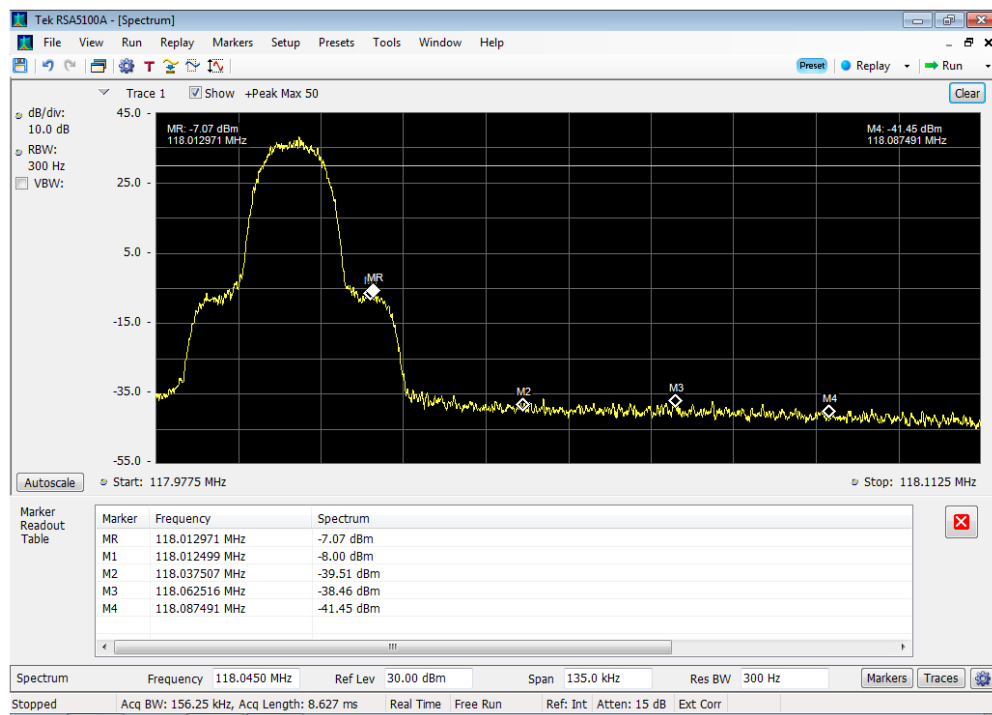
Annex E

Adjacent Channel Power

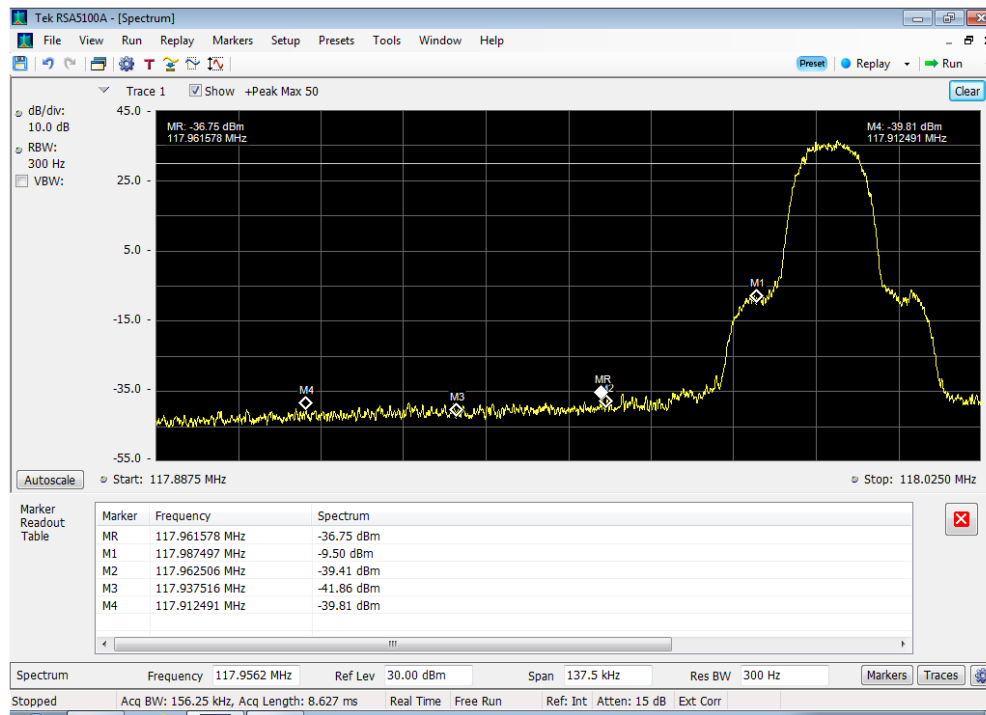
87.139k1_Mode 2_118 MHz_1st Lower Adj Ch



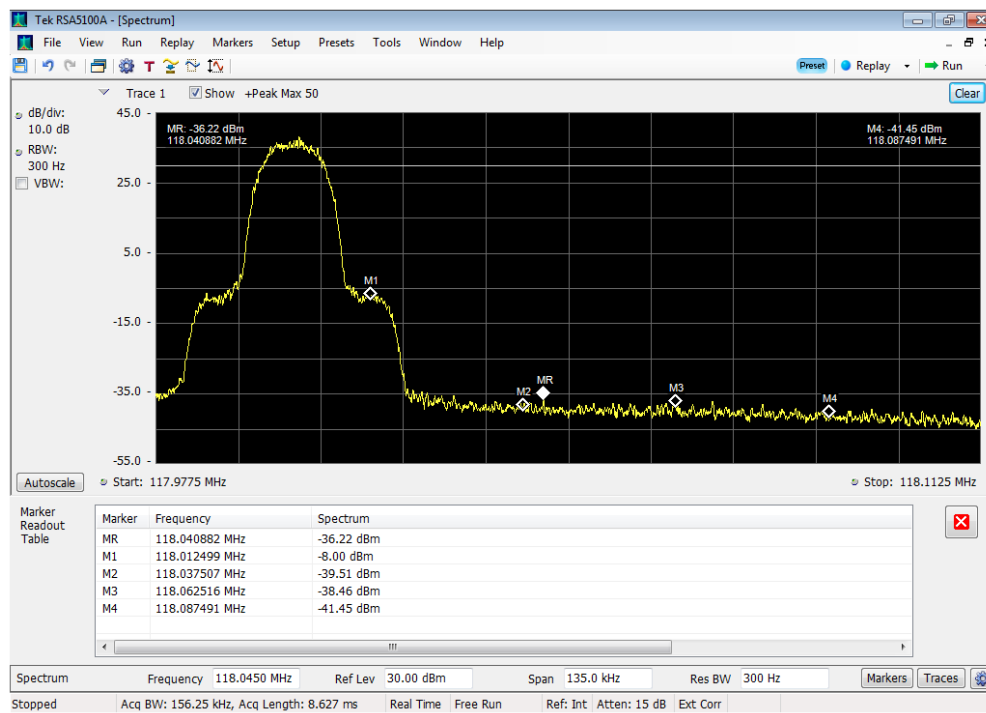
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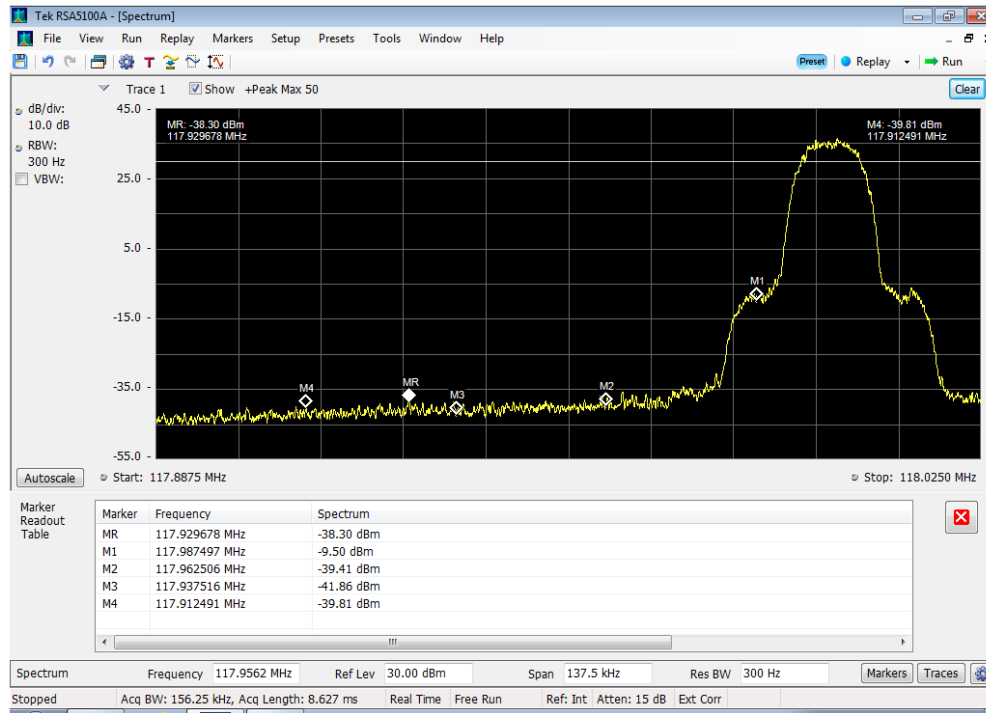
87.139k1_Mode 2_118 MHz_2nd Lower Adj Ch



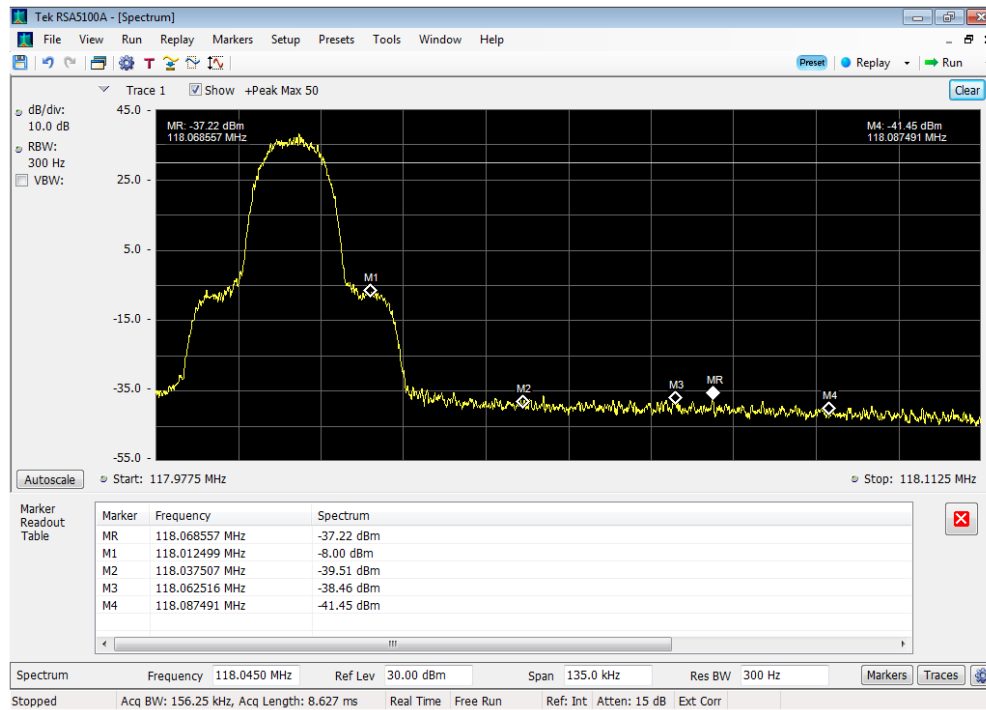
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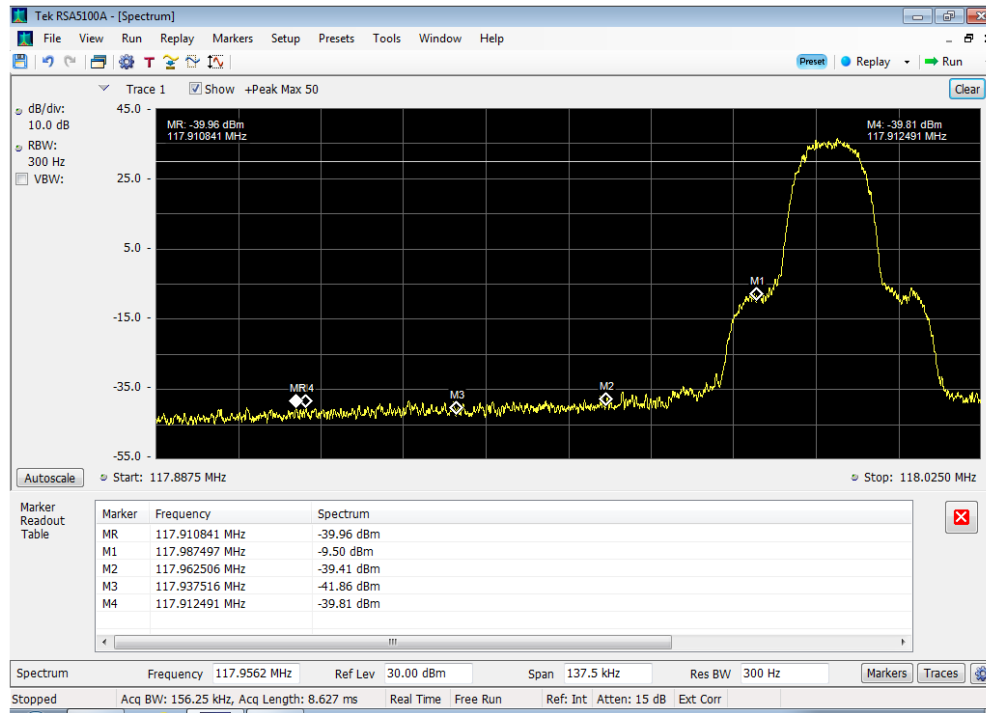
87.139k1_Mode 2_118 MHz_3rd Lower Adj Ch



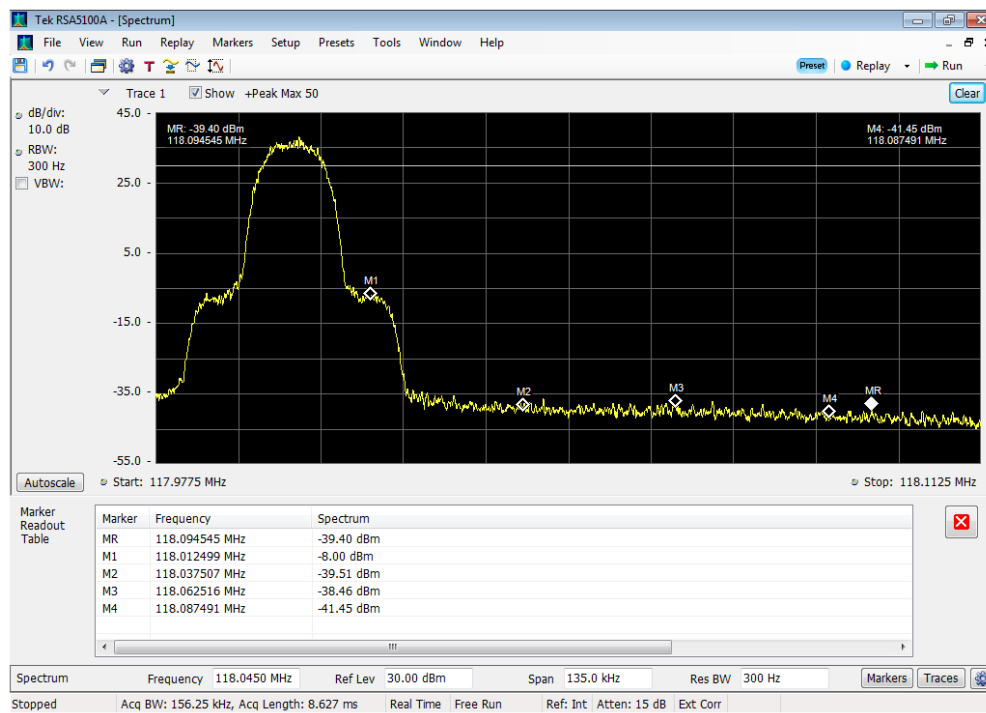
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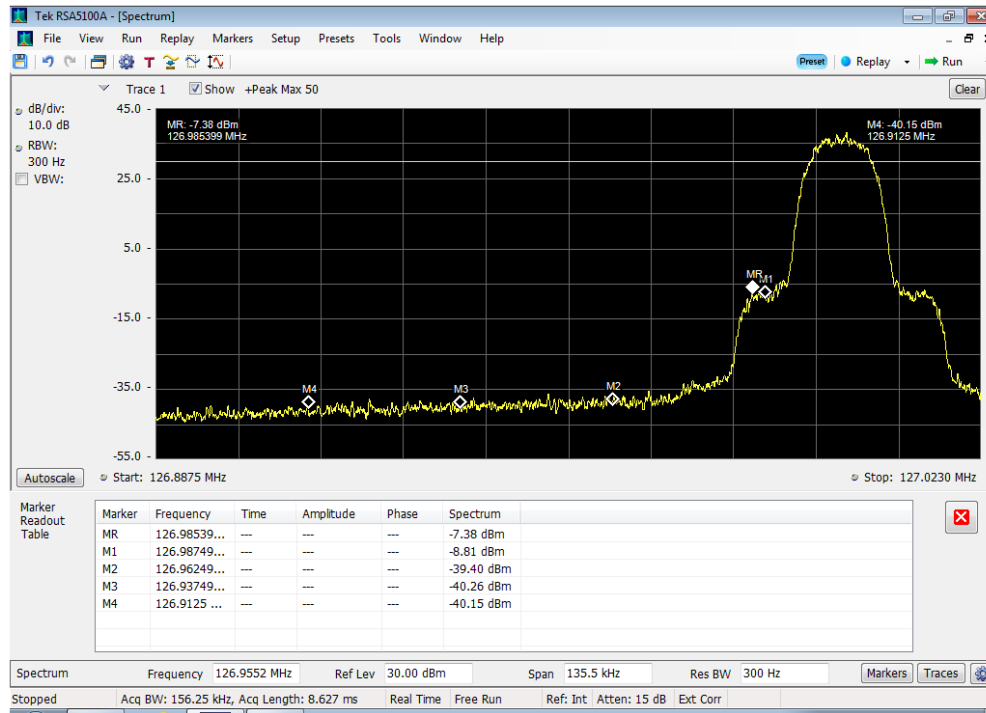
87.139k1_Mode 2_118 MHz_4th Lower Adj Ch



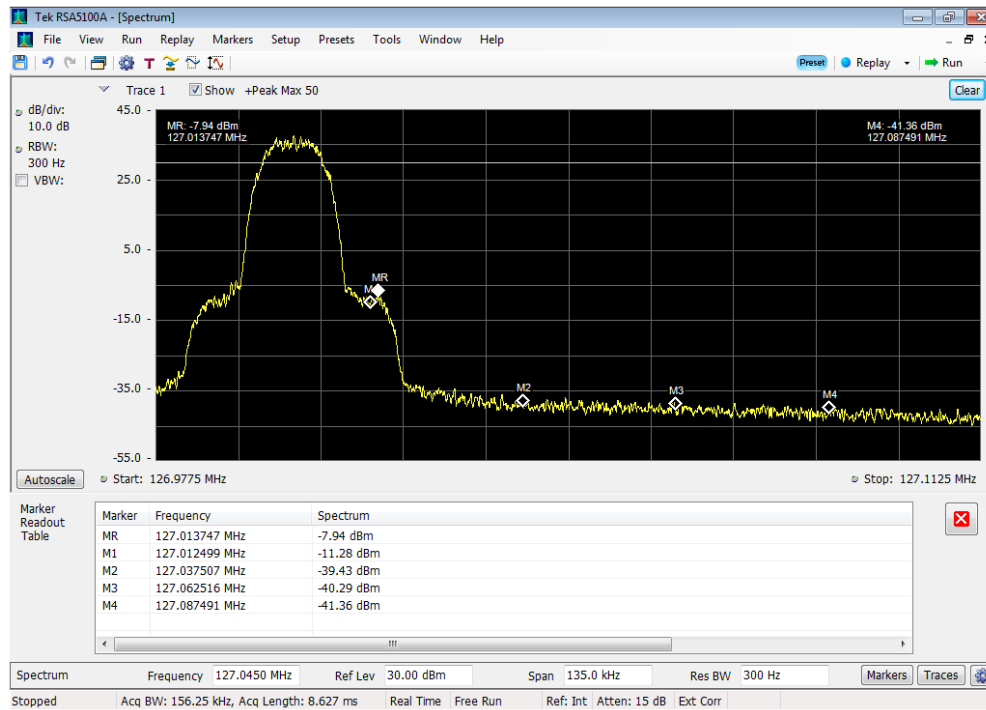
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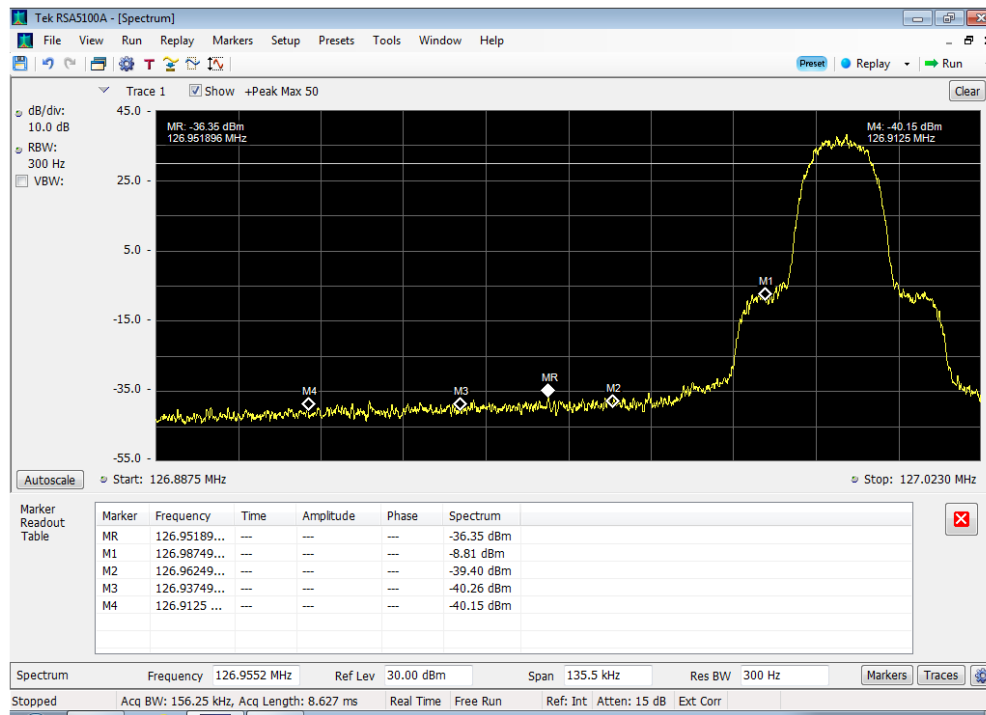
87.139k1_Mode 2_127 MHz_1st Lower Adj Ch



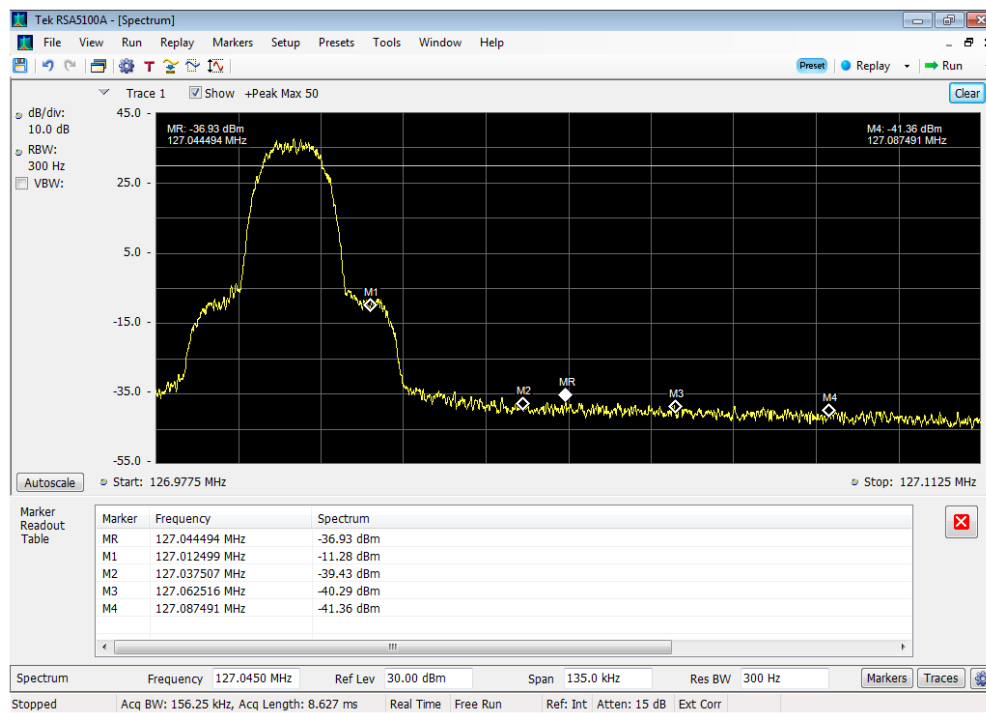
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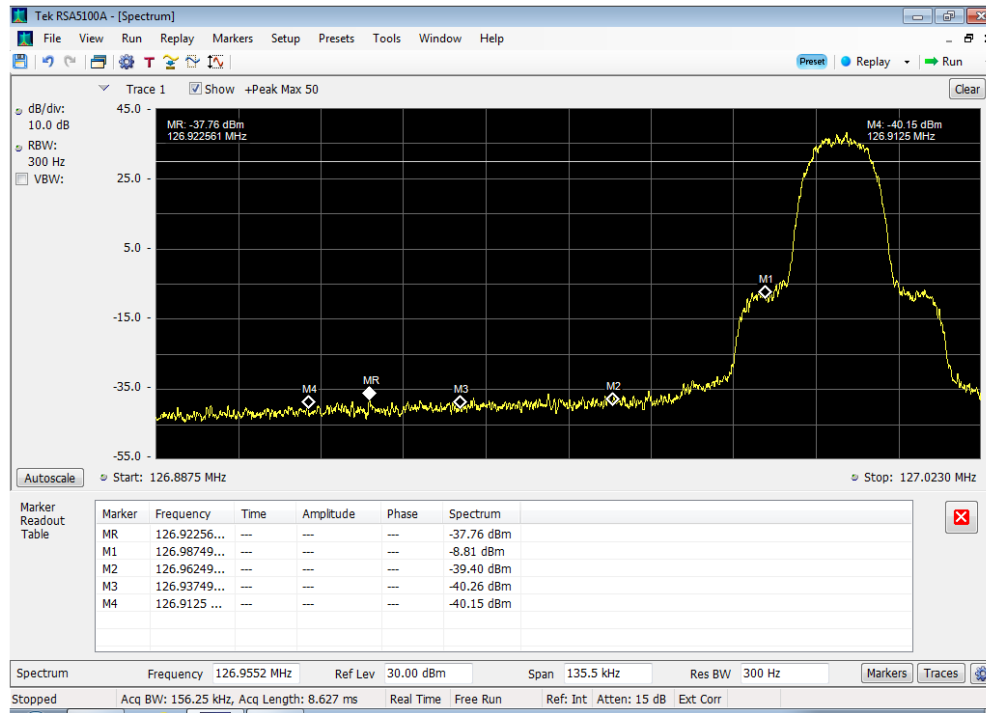
87.139k1_Mode 2_127 MHz_2nd Lower Adj Ch



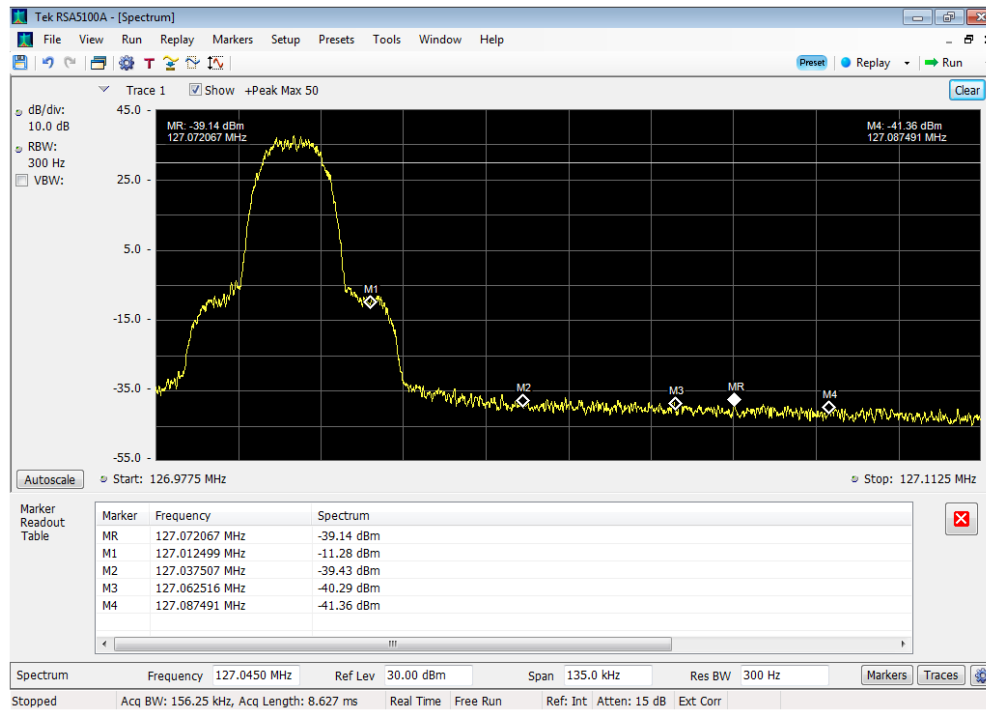
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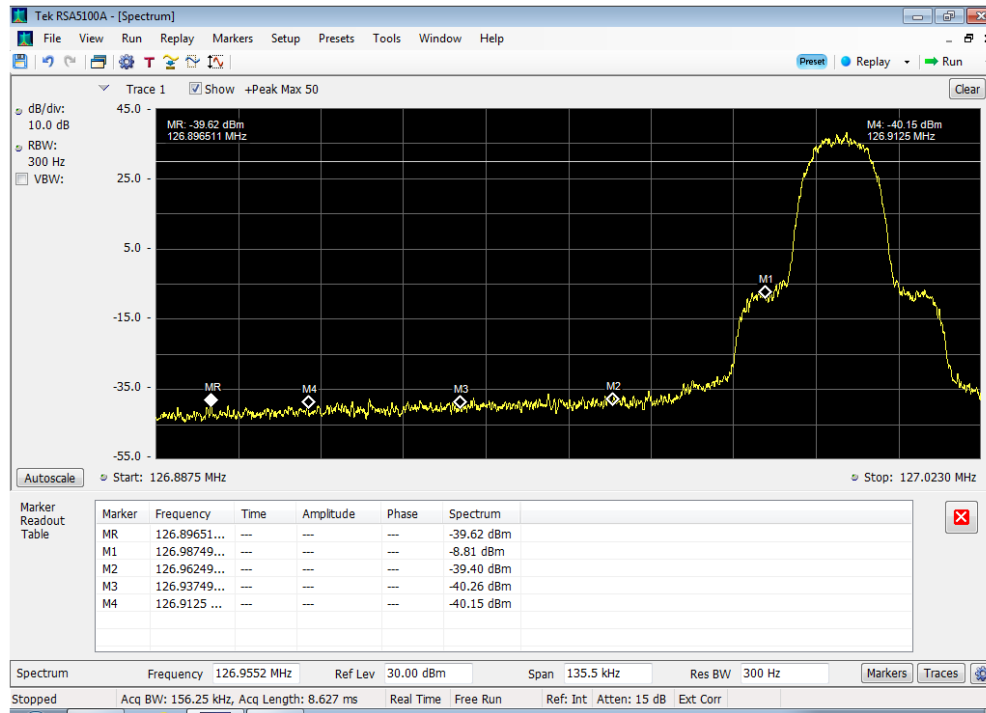
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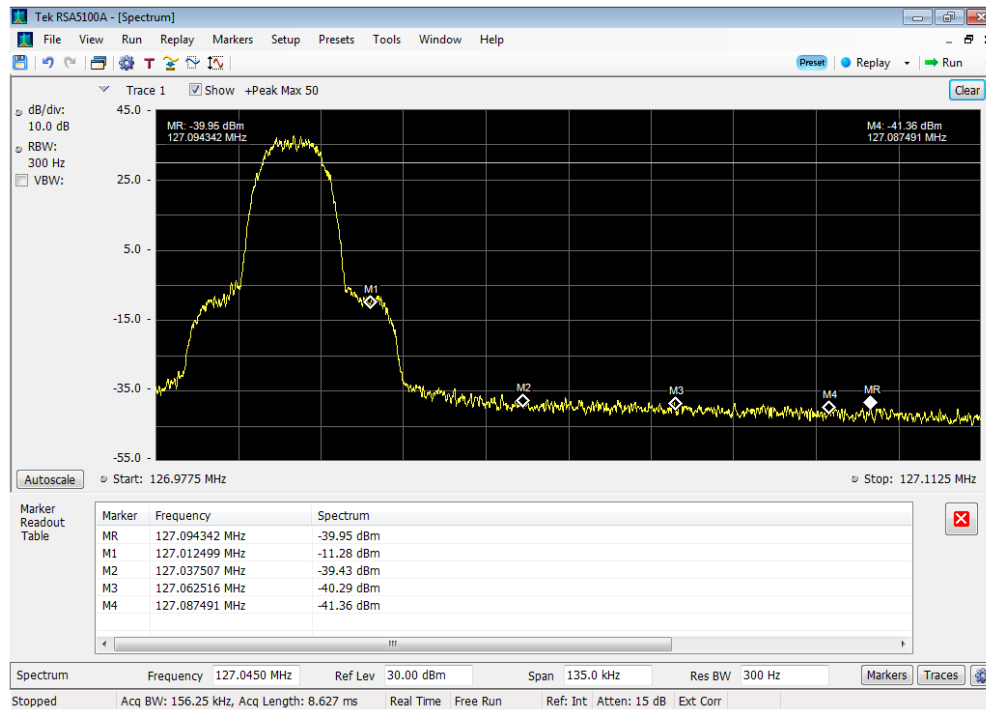
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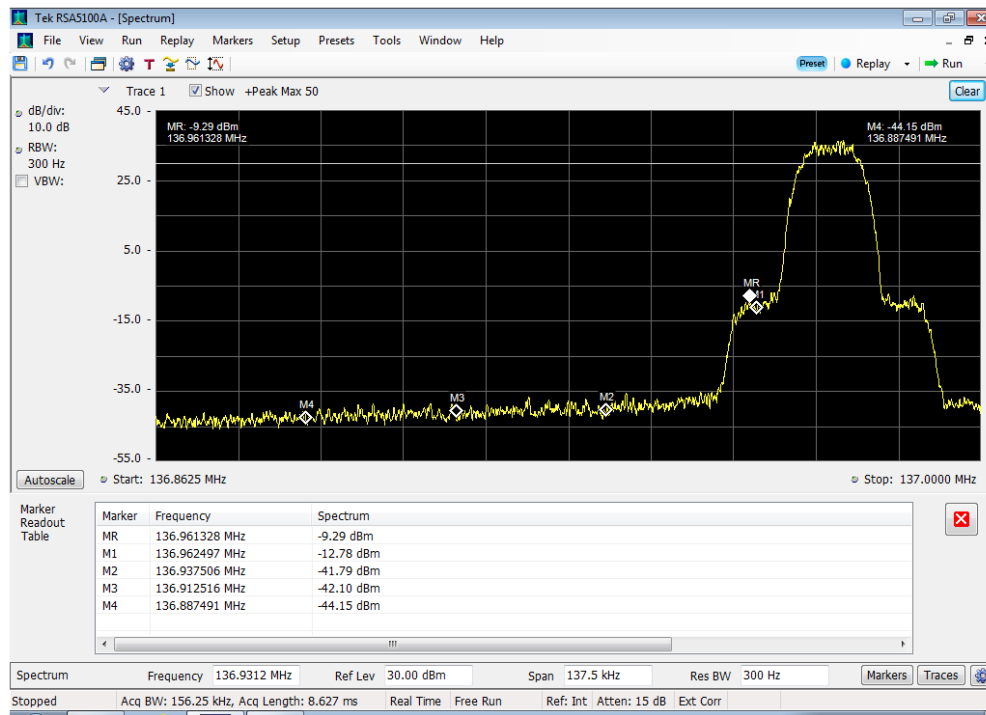
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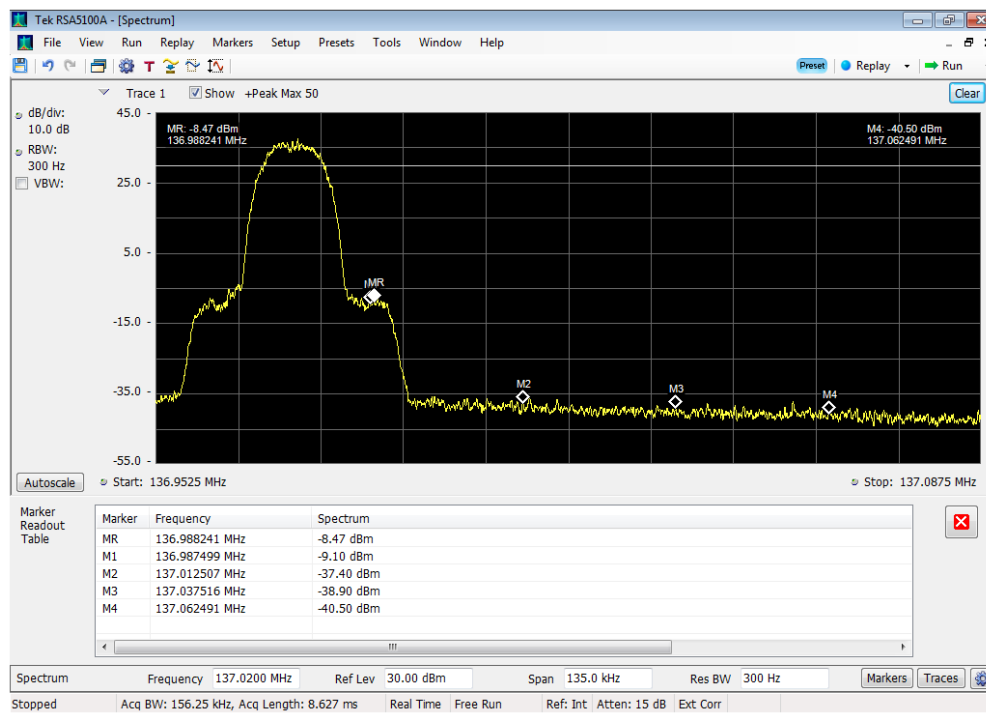
87.139k1_Mode 2_127 MHz_4th Upper Adj Ch



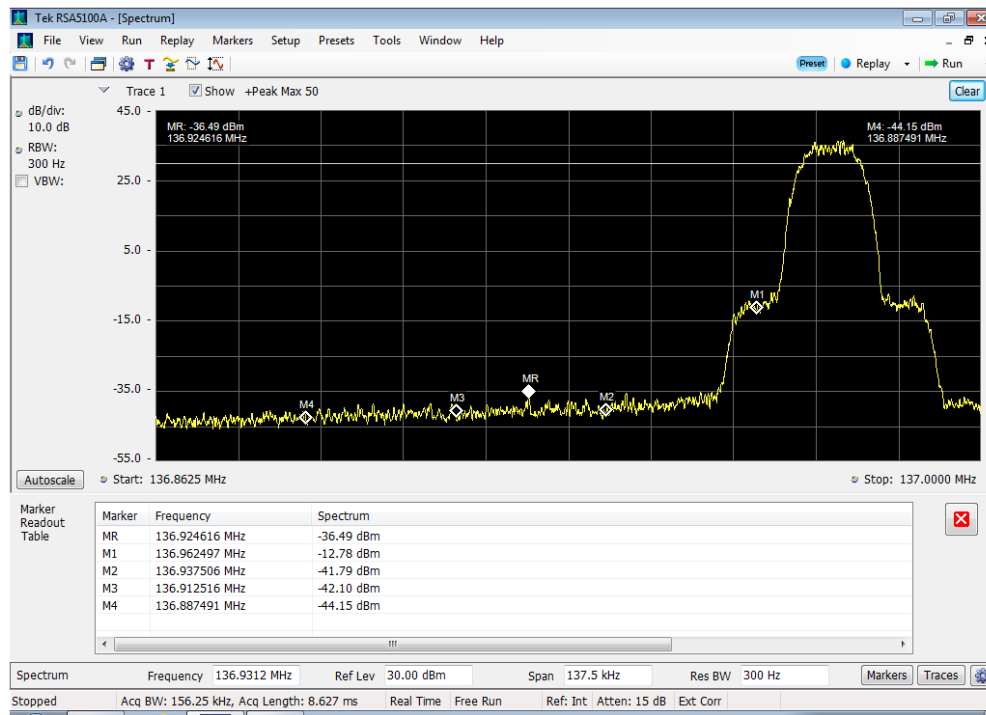
87.139k1_Mode 2_136.975 MHz_1st Lower Adj Ch



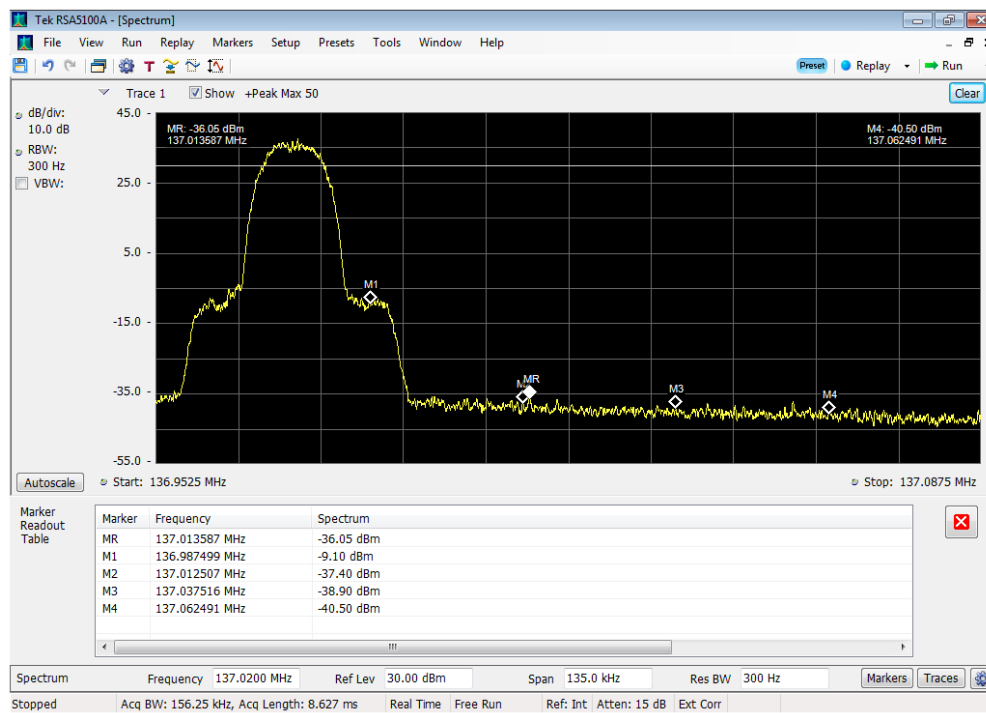
87.139k1_Mode 2_136.975 MHz_1st Upper Adj Ch



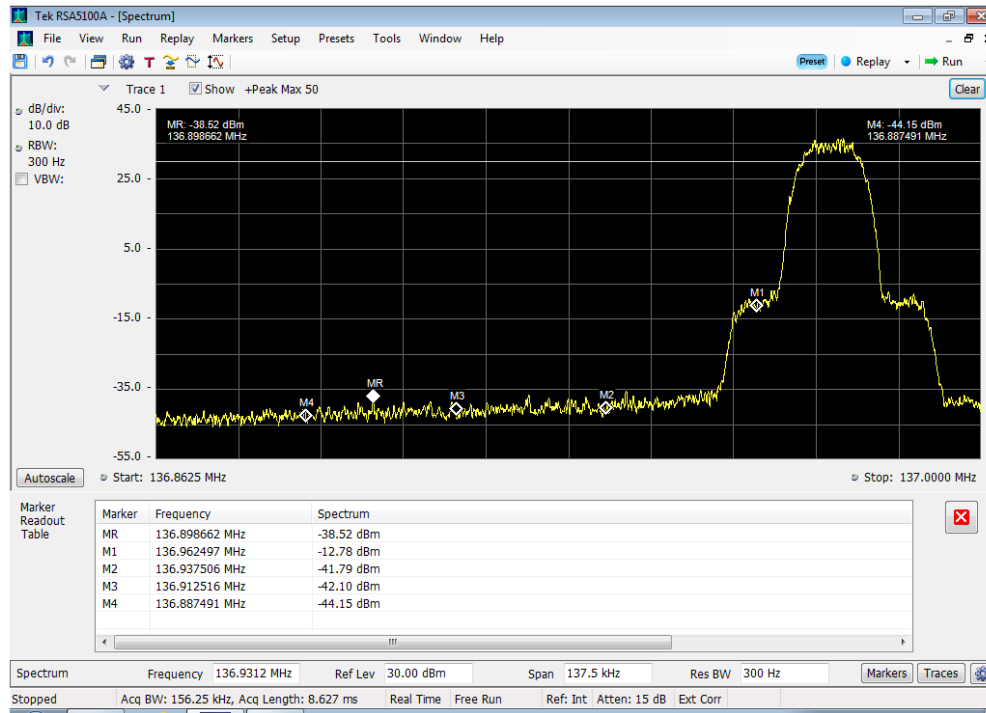
87.139k1_Mode 2_136.975 MHz_2nd Lower Adj Ch



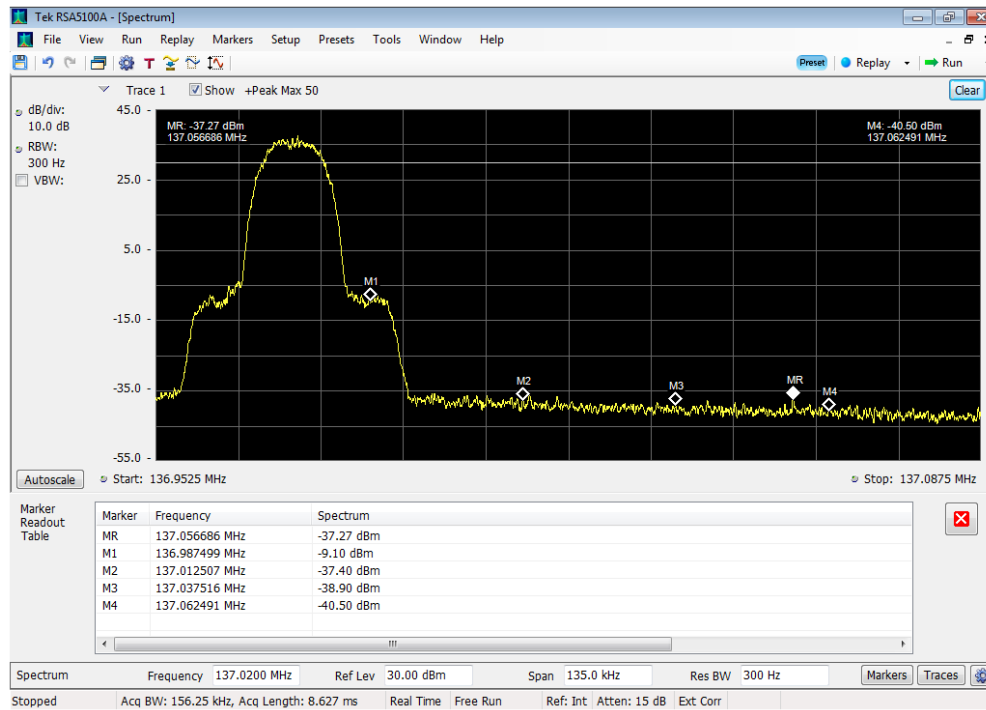
87.139k1_Mode 2_136.975 MHz_2nd Upper Adj Ch



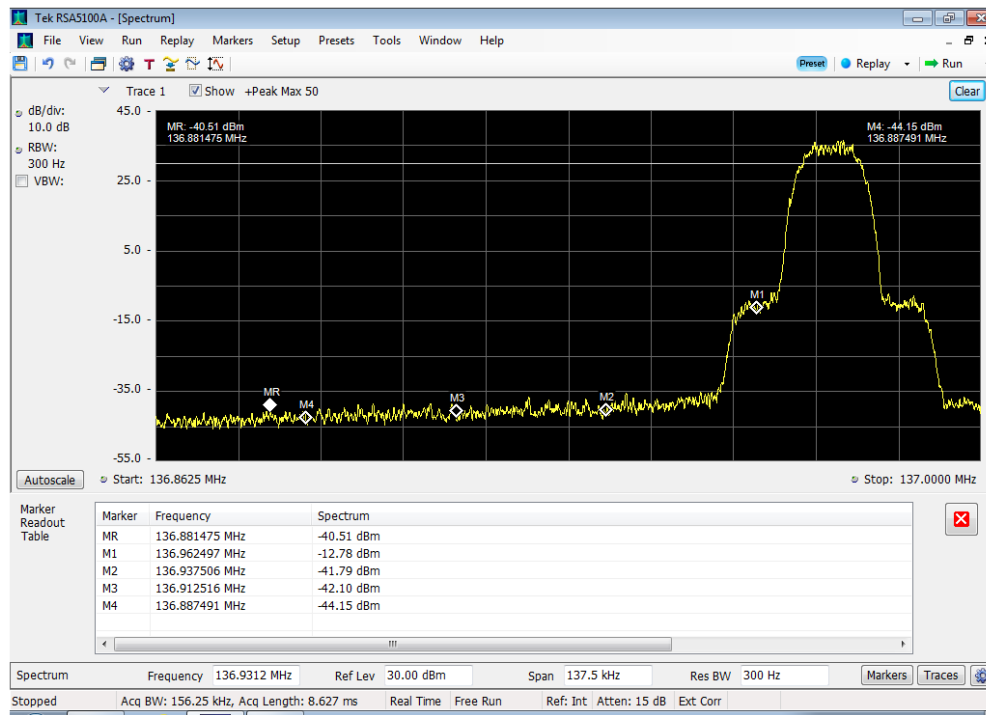
87.139k1_Mode 2_136.975 MHz_3rd Lower Adj Ch



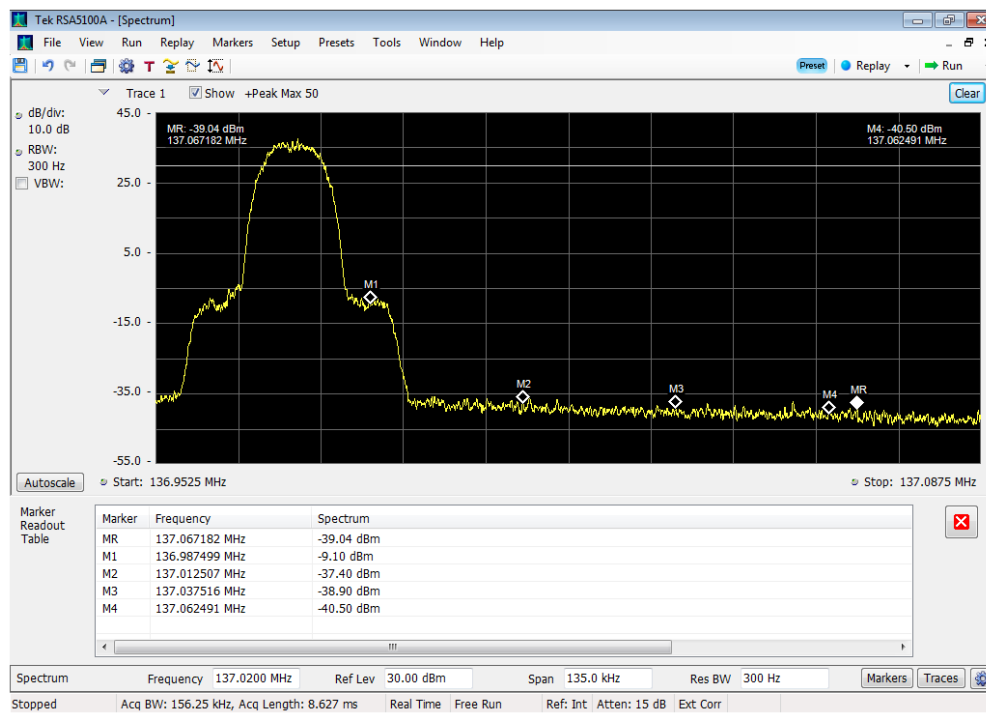
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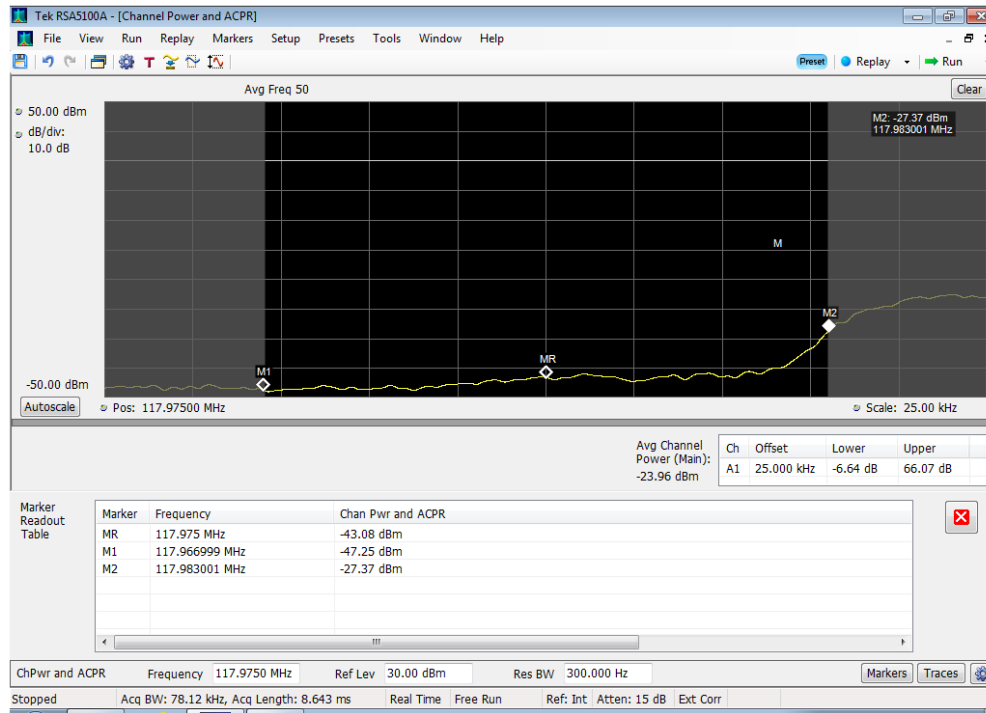
87.139k1_Mode 2_136.975 MHz_4th Lower Adj Ch



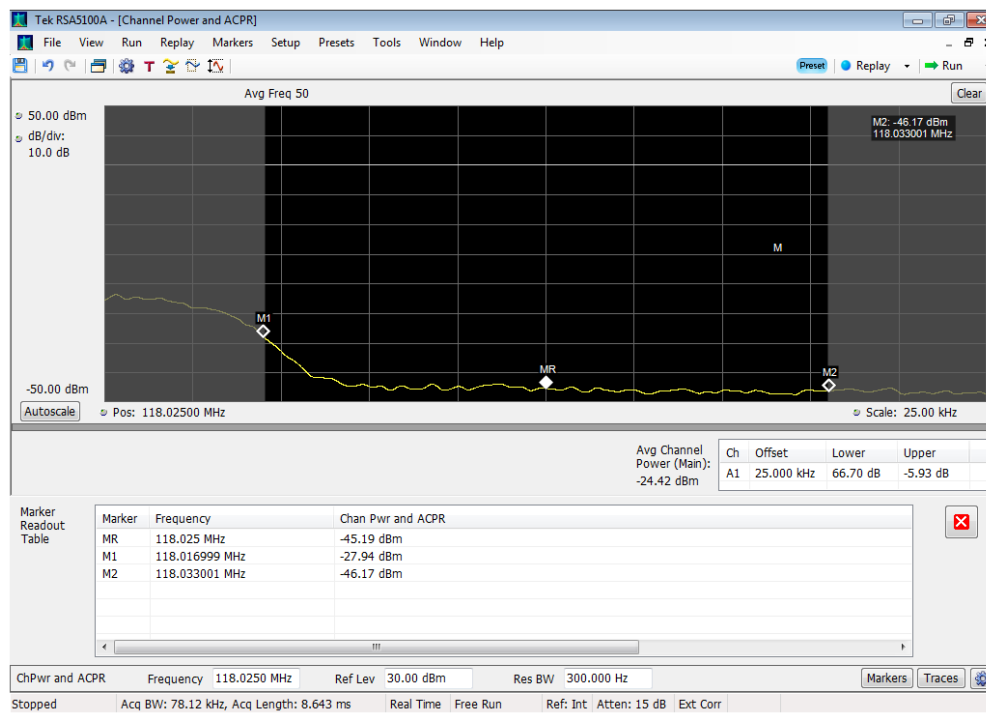
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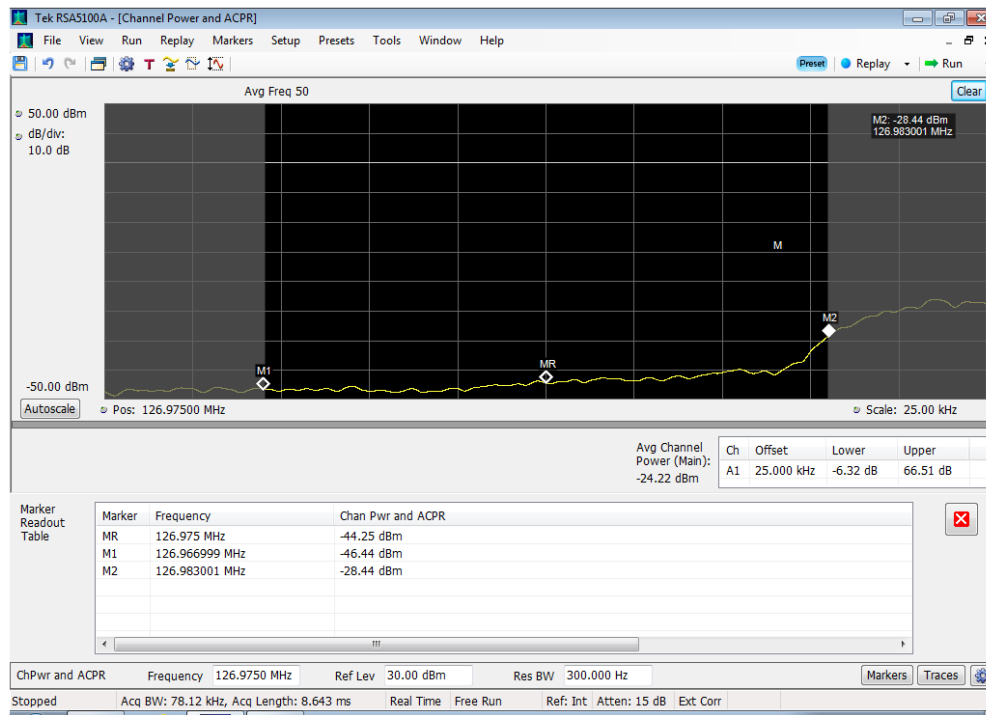
87.139k3_Mode 2_118 MHz_1st Lower_16 kHz CH BW



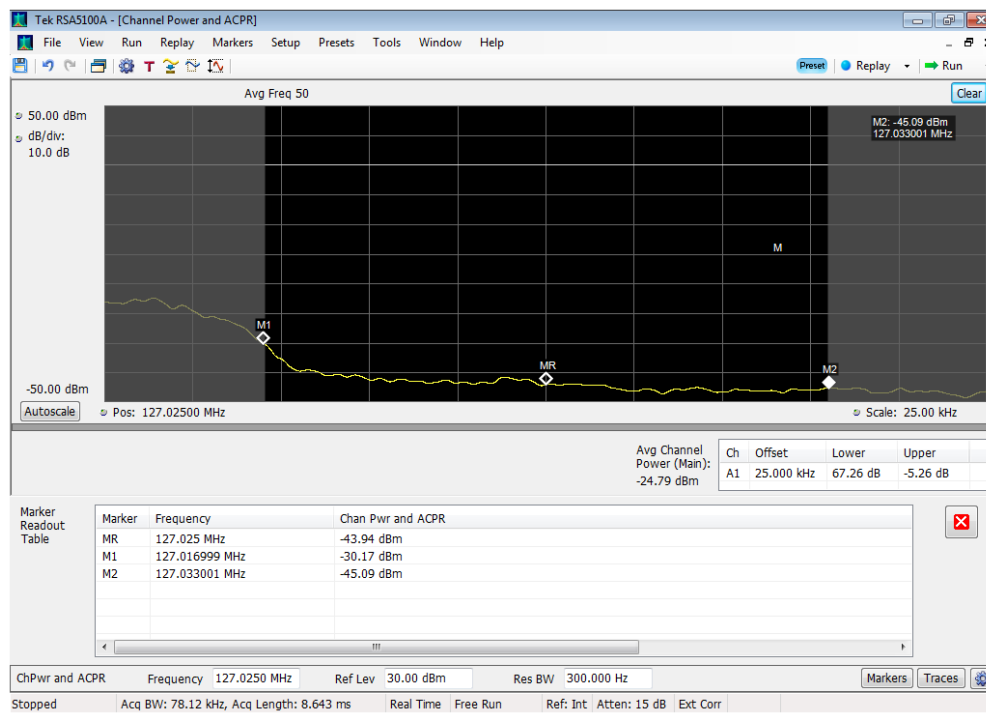
87.139k3_Mode 2_118 MHz_1st Upper_16 kHz CH BW



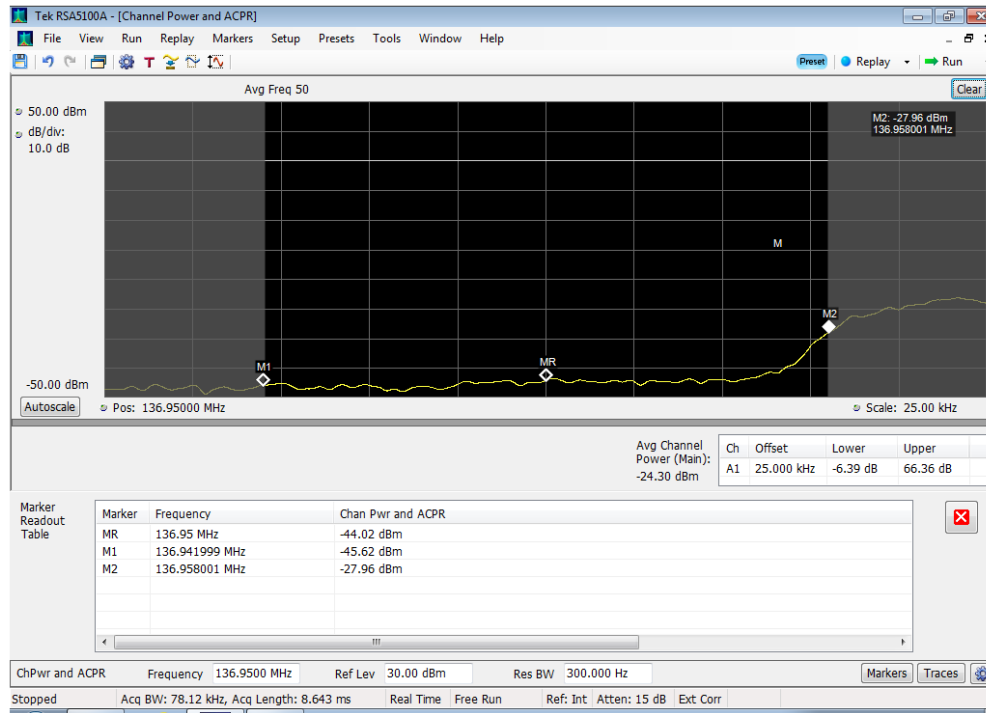
87.139k3_Mode 2_127 MHz_1st Lower_16 kHz CH BW



87.139k3_Mode 2_127 MHz_1st Upper_16 kHz CH BW



87.139k3_Mode 2_136.975 MHz_1st Lower_16 kHz CH BW



87.139k3_Mode 2_136.975 MHz_1st Upper_16 kHz CH BW

