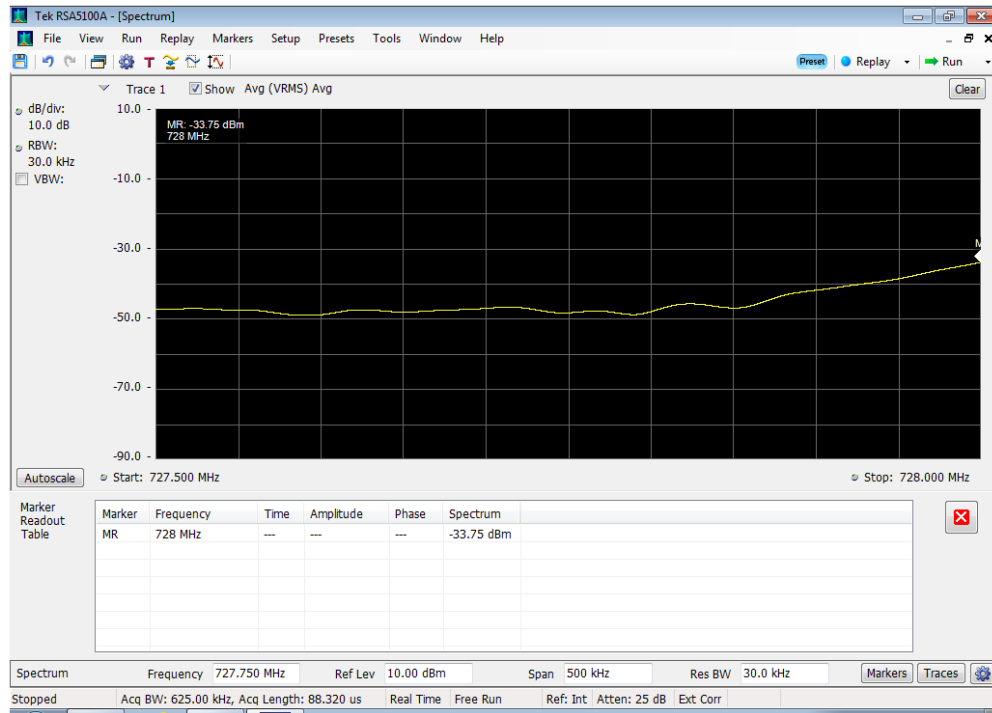


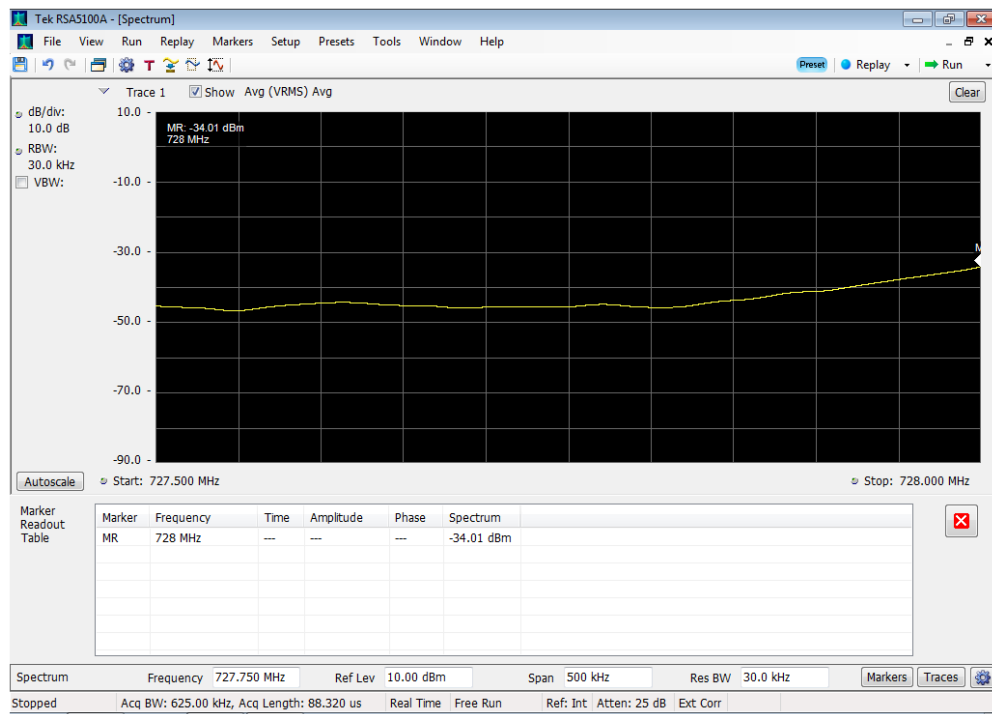
Annex D

Out of Band Emissions Dual CH - AWGN

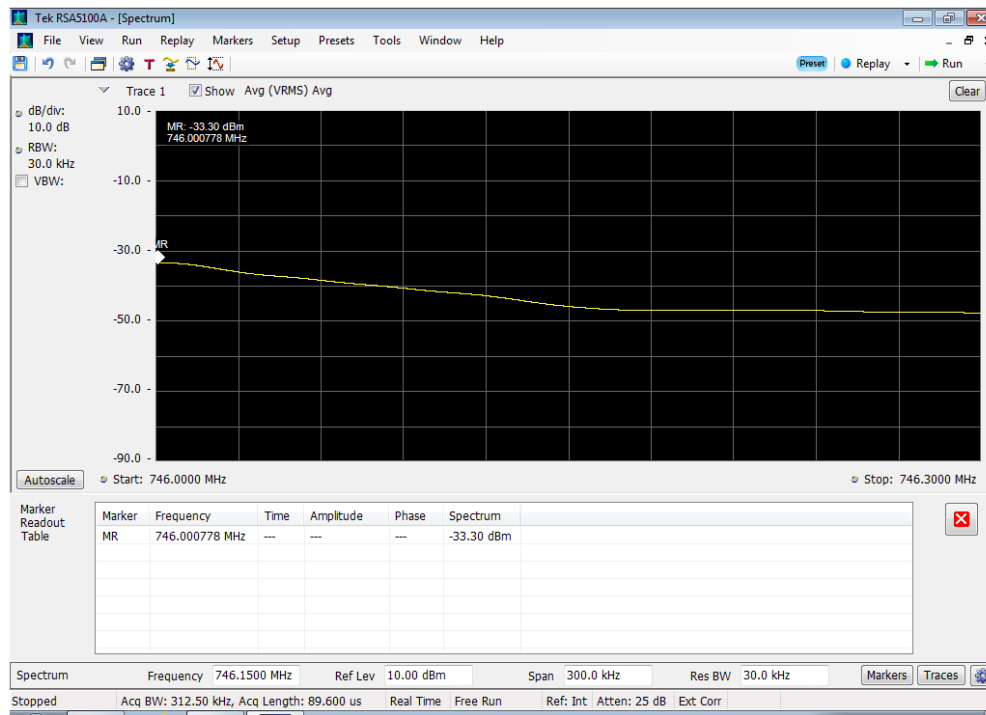
OOBE_Dual CH_AWGN_B12_Common_DL_Lower Band Edge



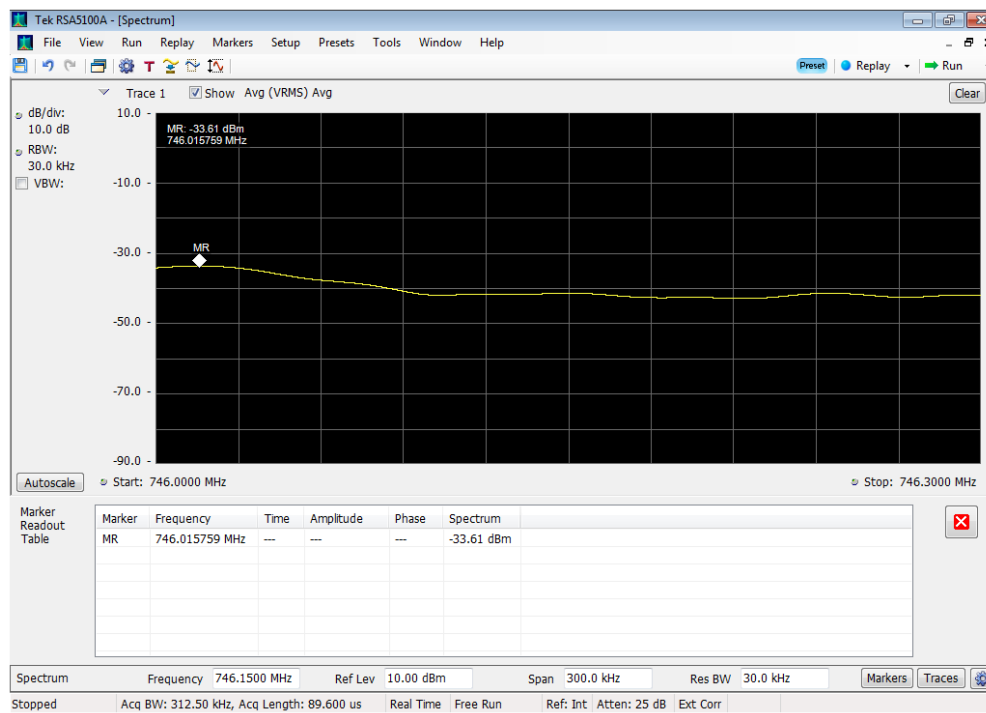
OOBE_Dual CH_AWGN_B12_Common_DL_Lower Band Edge_Pin + 3 dB



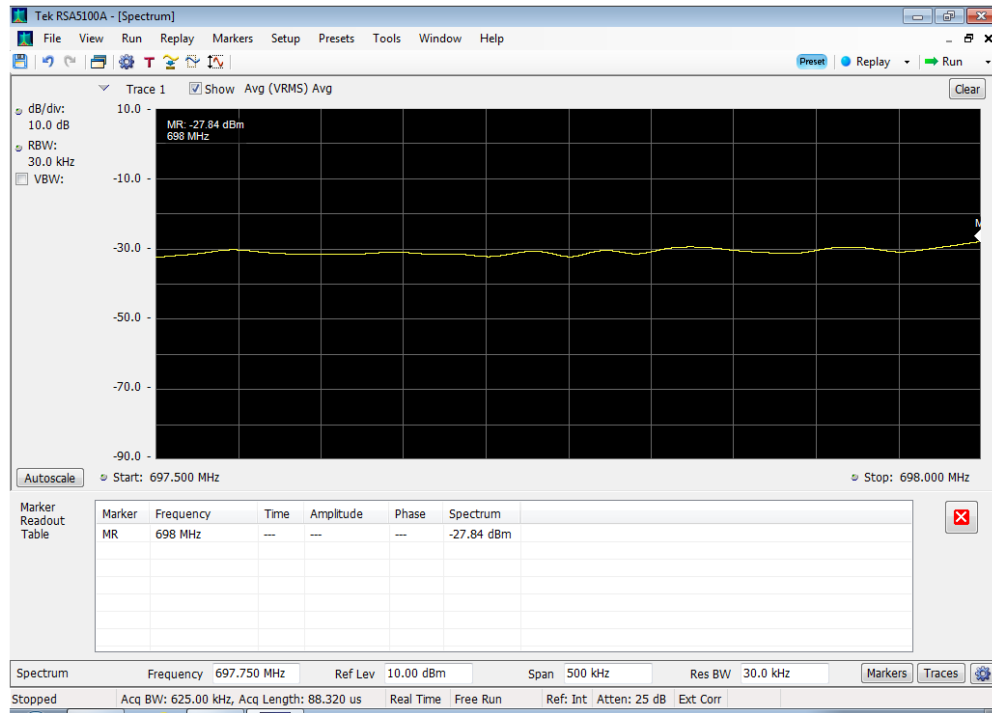
Oobe_Dual CH_AWGN_B12_Common_DL_Upper Band Edge



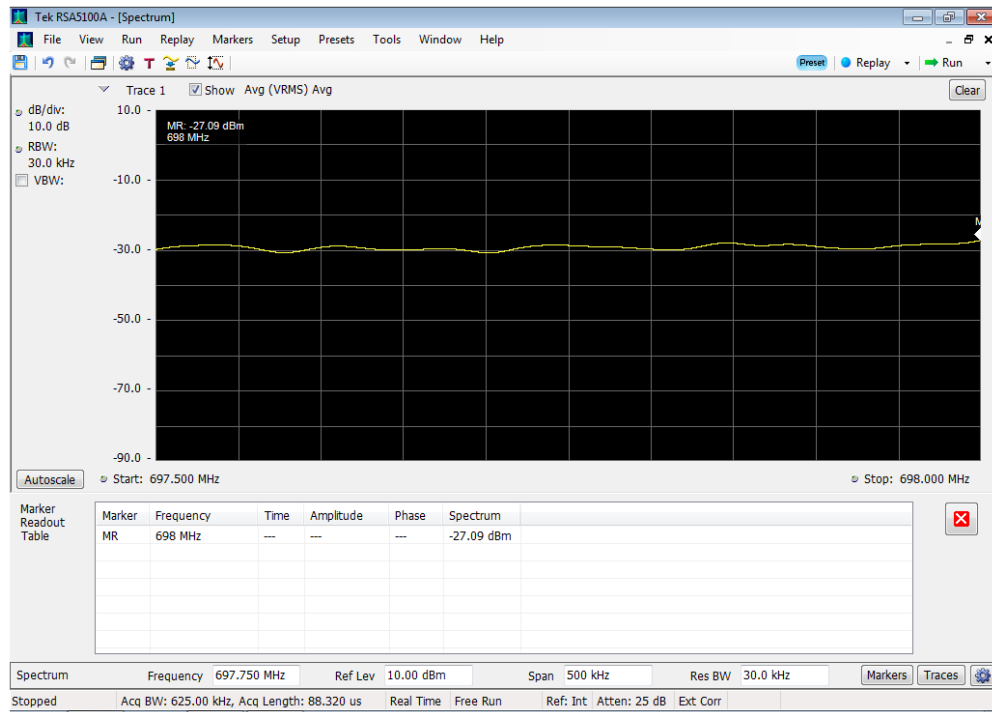
Oobe_Dual CH_AWGN_B12_Common_DL_Upper Band Edge_Pin + 3 dB



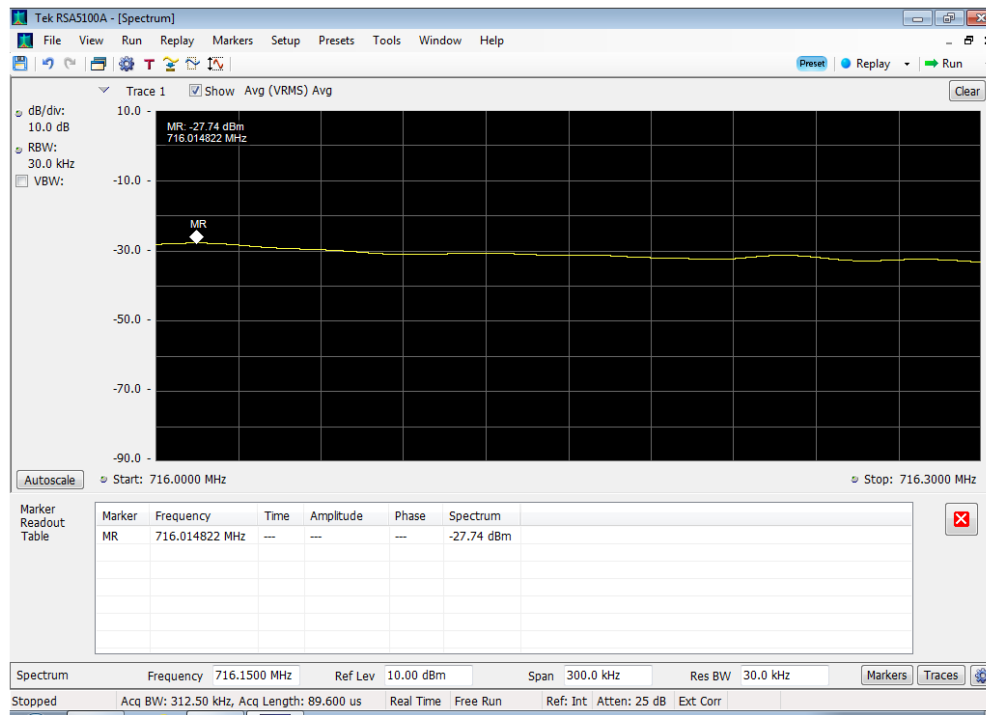
Oobe_Dual CH_AWGN_B12_Common_UL_Lower Band Edge



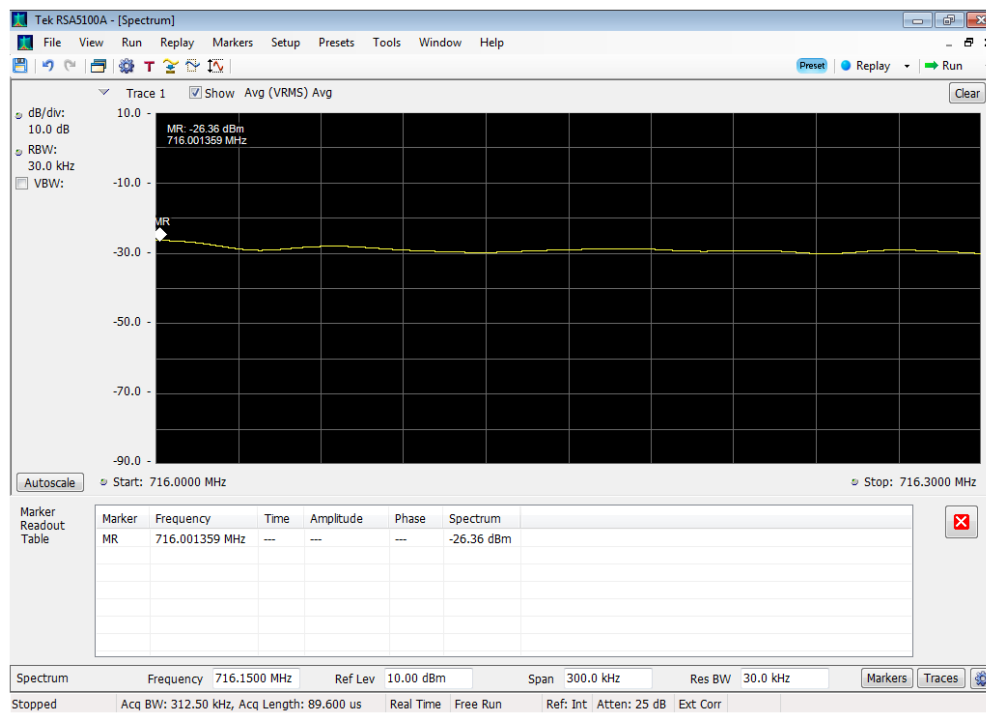
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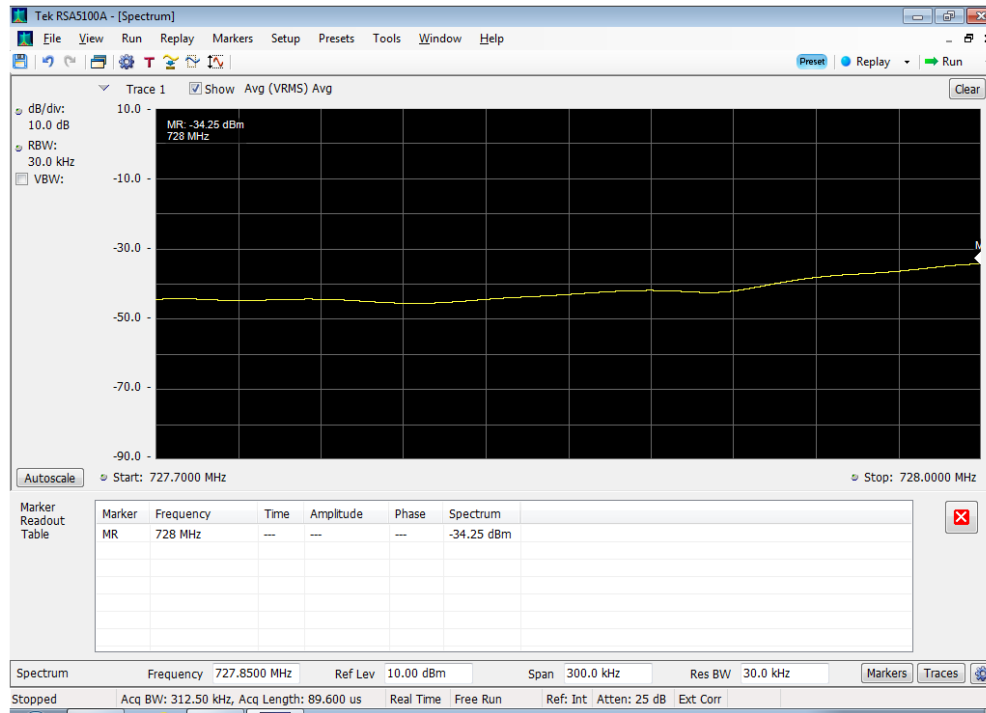
Oobe_Dual CH_AWGN_B12_Common_UL_Upper Band Edge



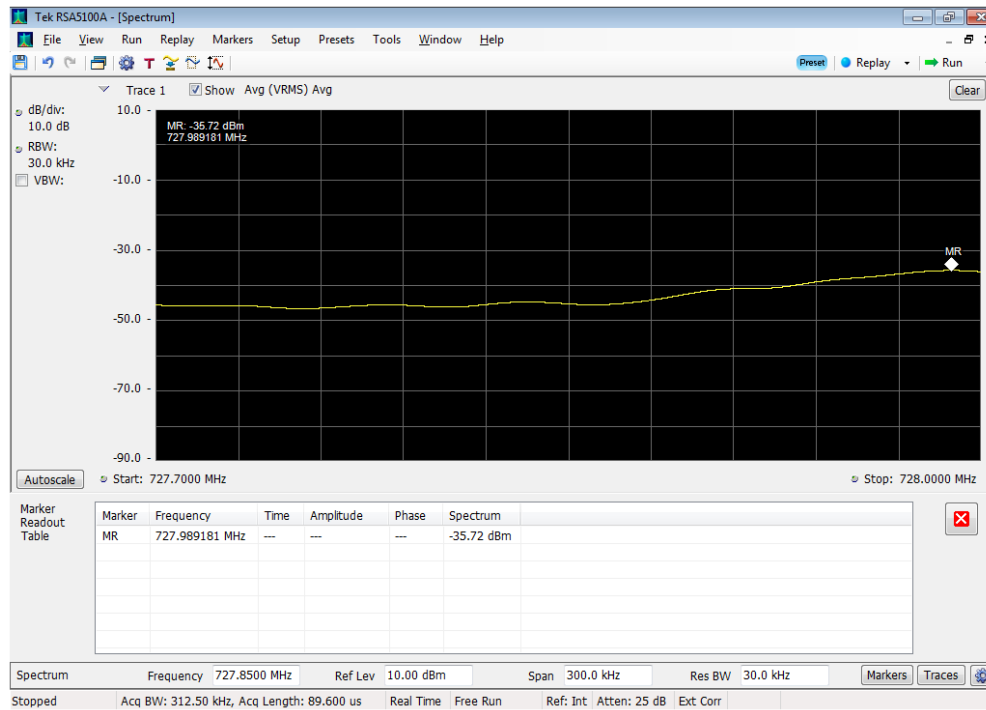
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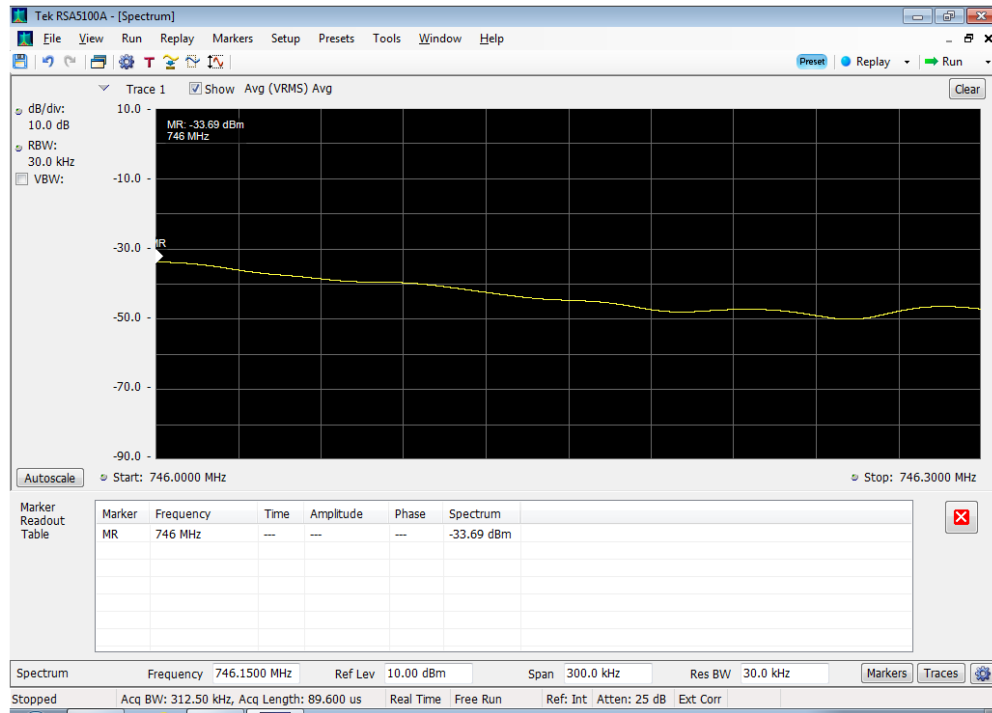
Oobe_Dual CH_AWGN_B12_Dedicated_DL_Lower Band Edge



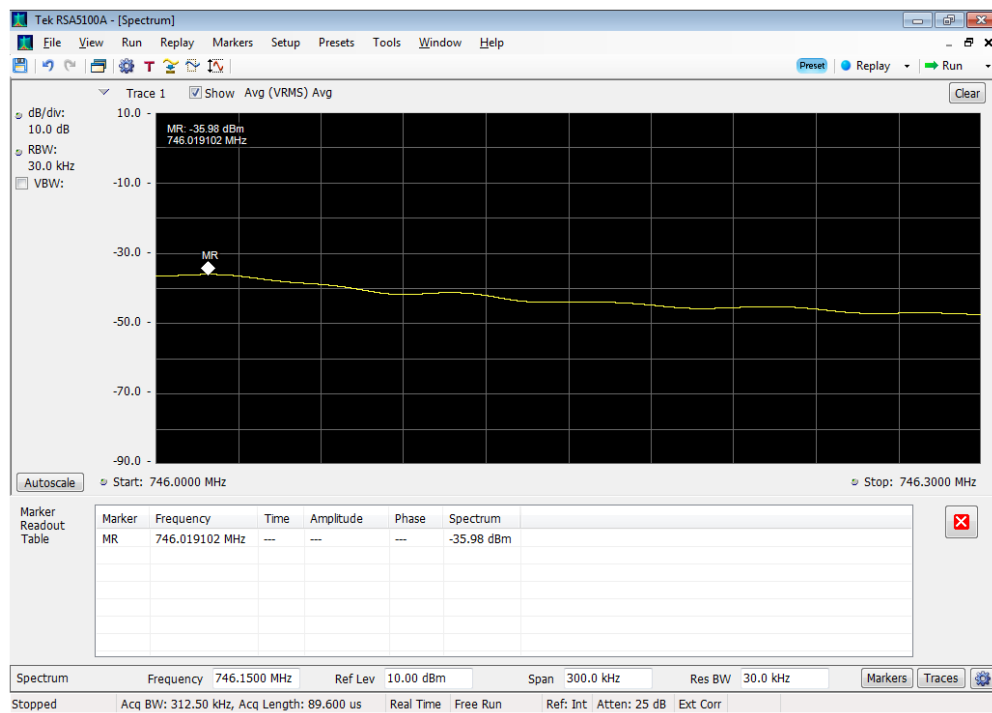
Oobe_Dual CH_AWGN_B12_Dedicated_DL_Lower Band Edge_Pin + 3 dB



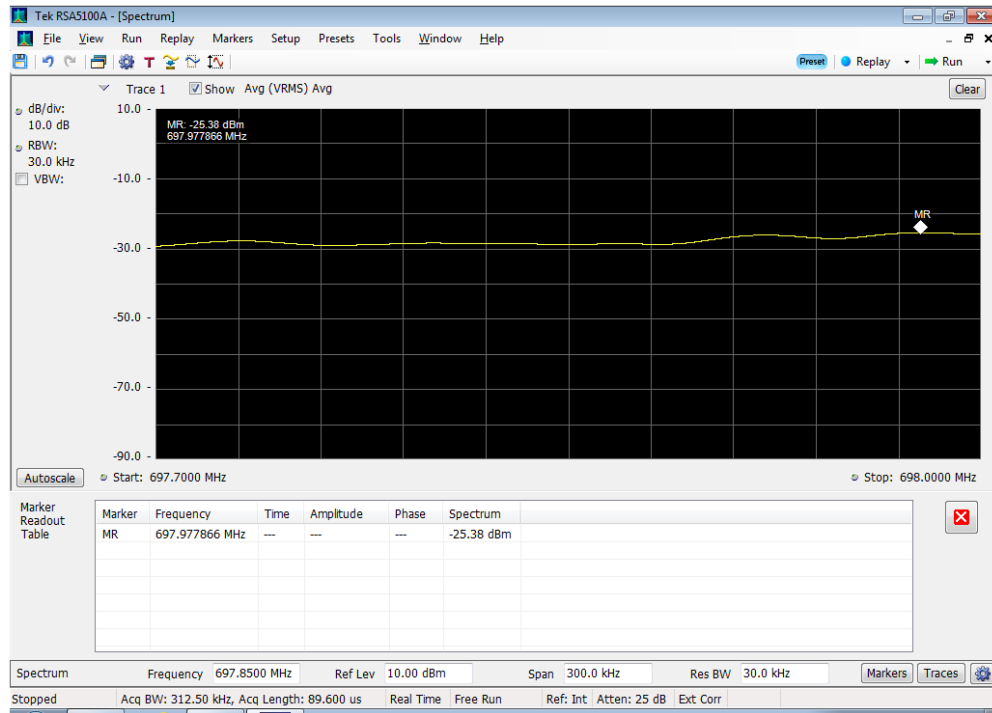
OOBE_Dual CH_AWGN_B12_Dedicated_DL_Upper Band Edge



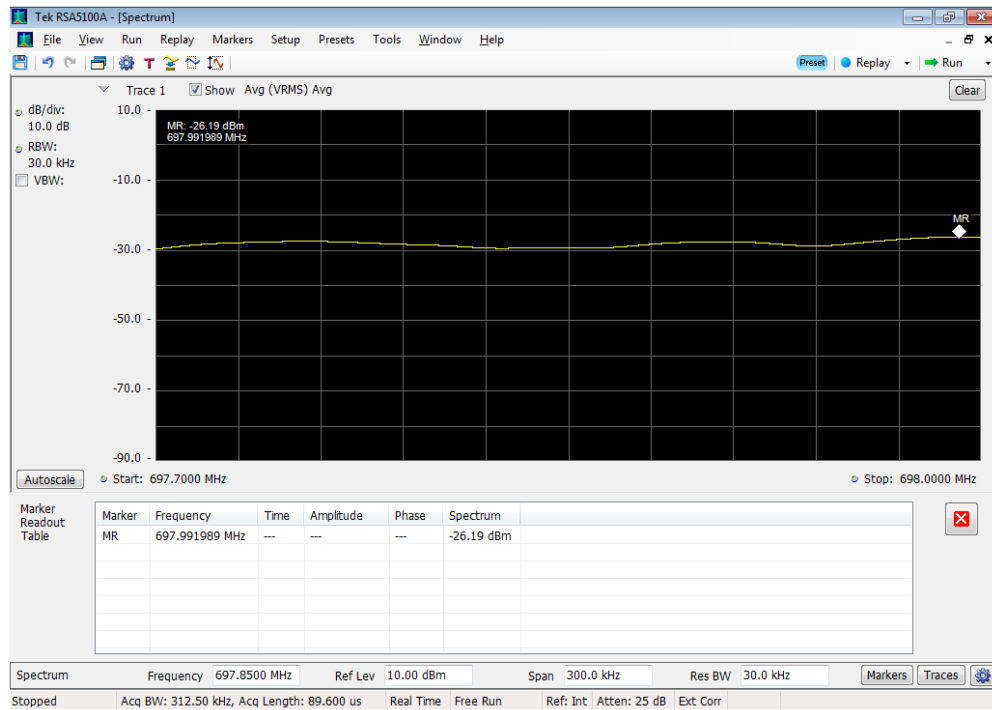
OOBE_Dual CH_AWGN_B12_Dedicated_DL_Upper Band Edge_Pin + 3 dB



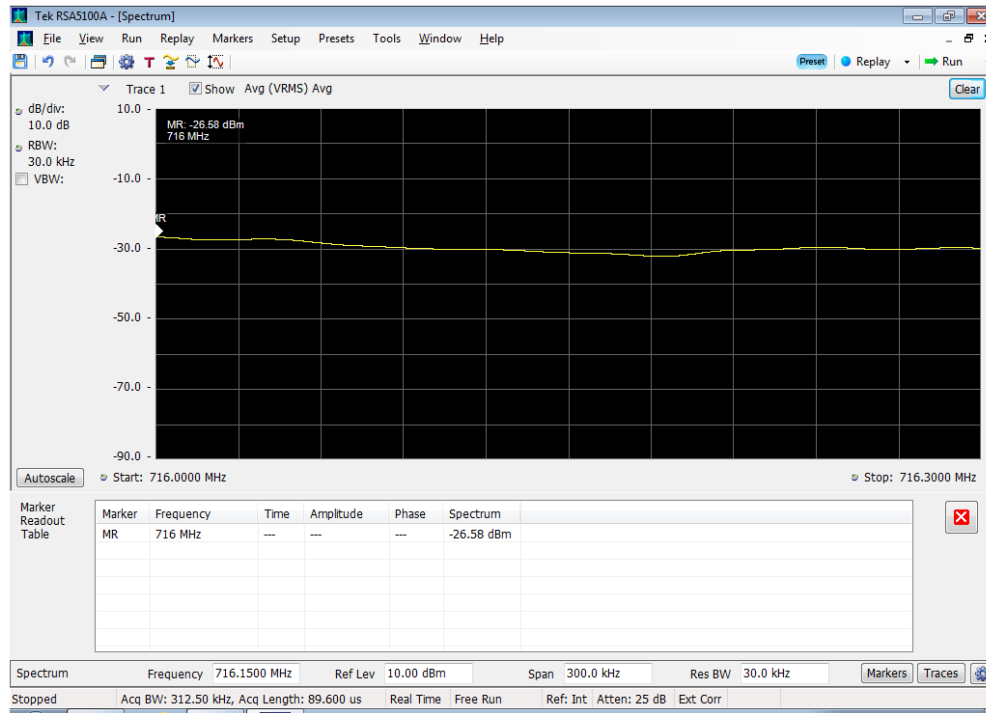
Oobe_Dual CH_AWGN_B12_Dedicated_UL_Lower Band Edge



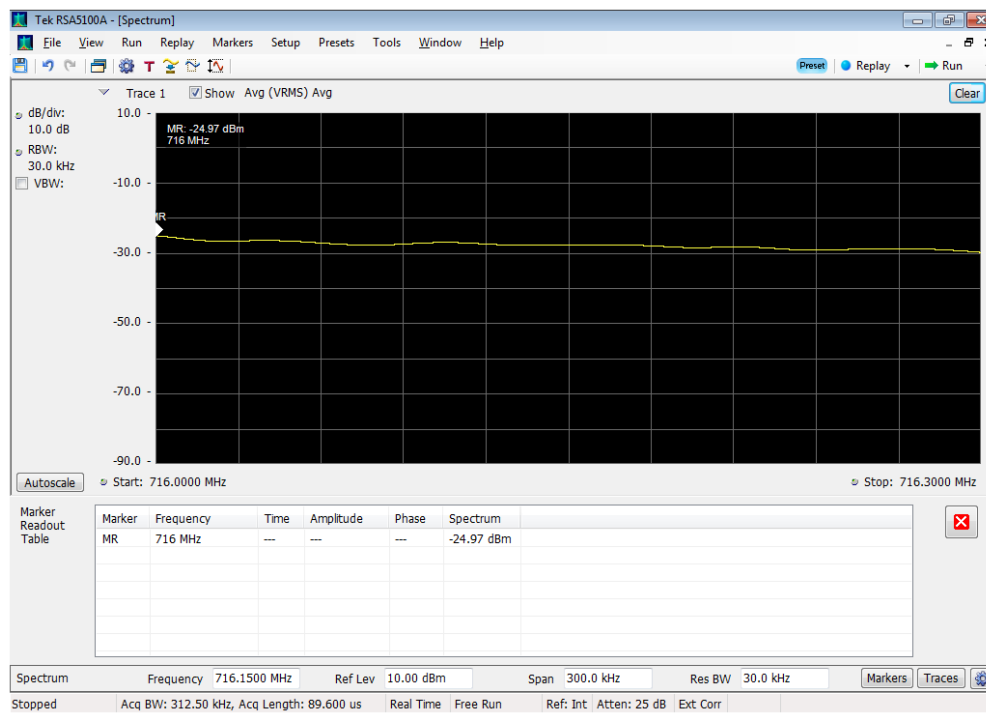
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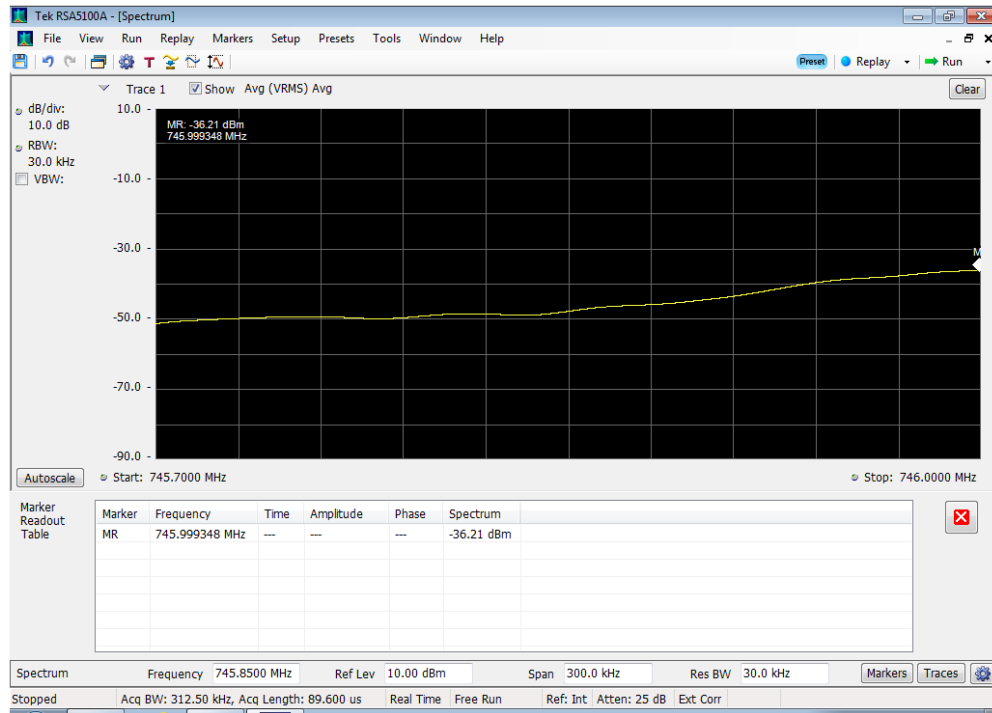
OOBE_Dual CH_AWGN_B12_Dedicated_UL_Upper Band Edge



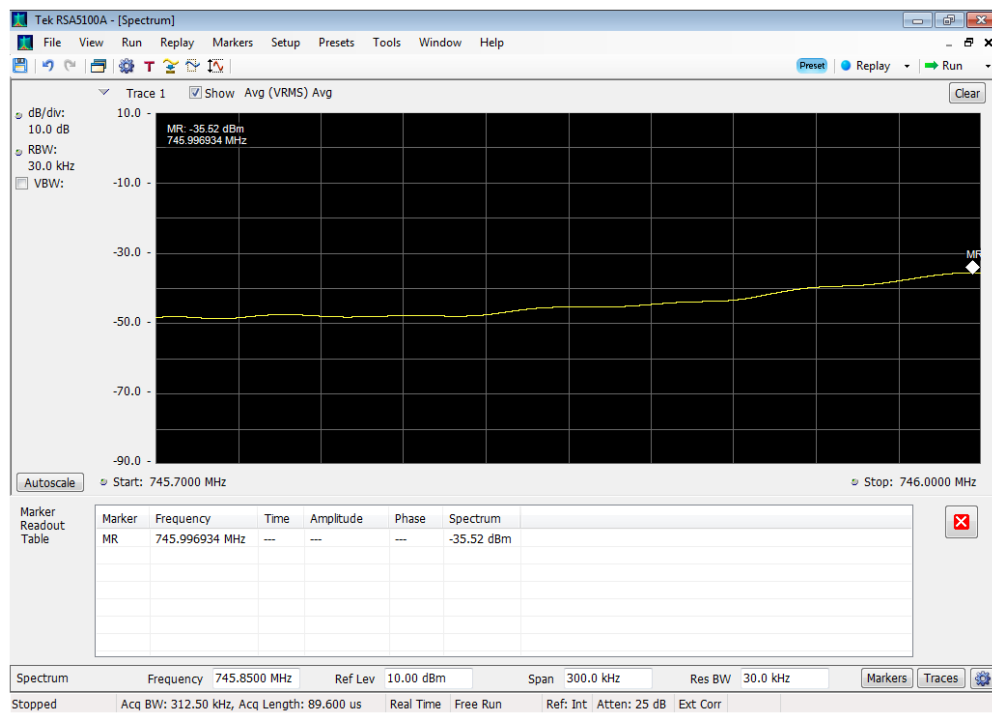
OOBE_Dual CH_AWGN_B12_Dedicated_UL_Upper Band Edge_Pin + 3 dB



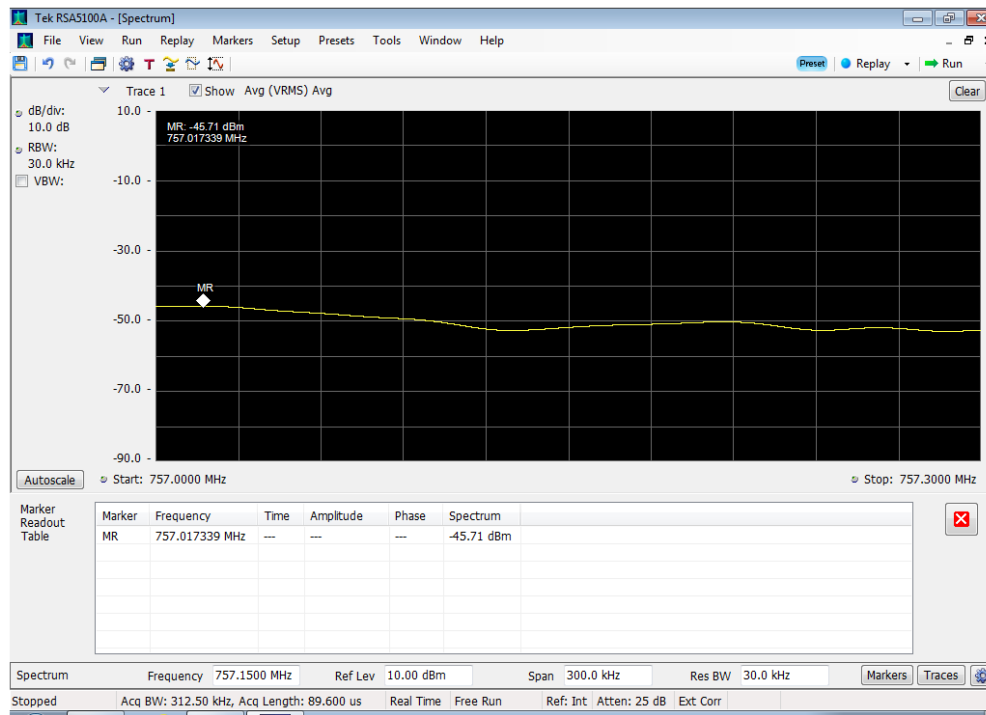
Oobe_Dual CH_AWGN_B13_Common_DL_Lower Band Edge



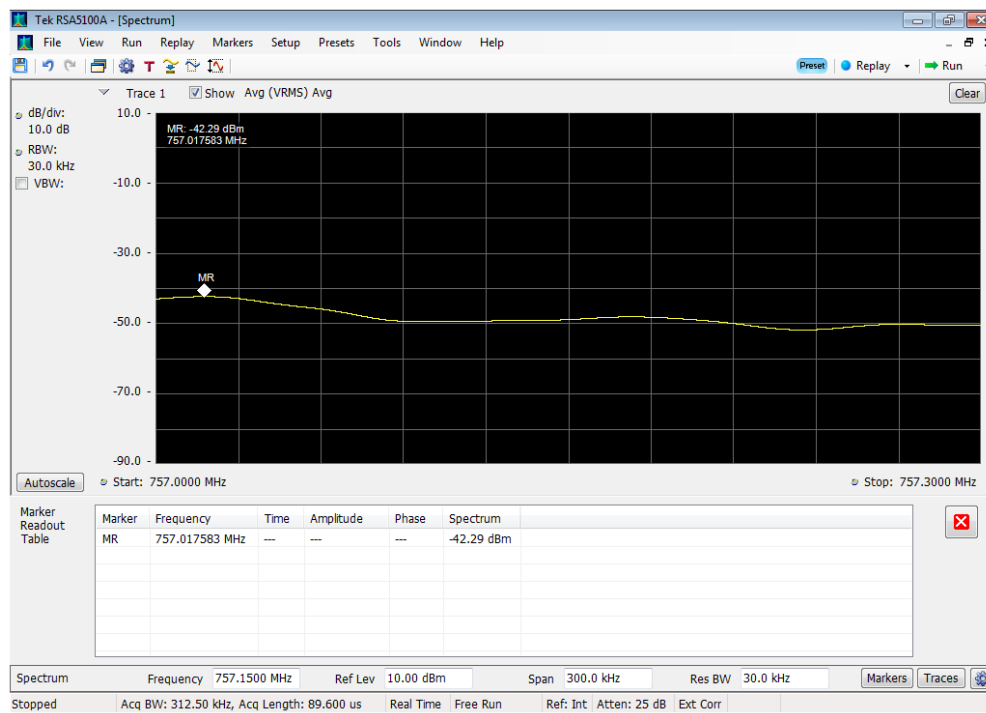
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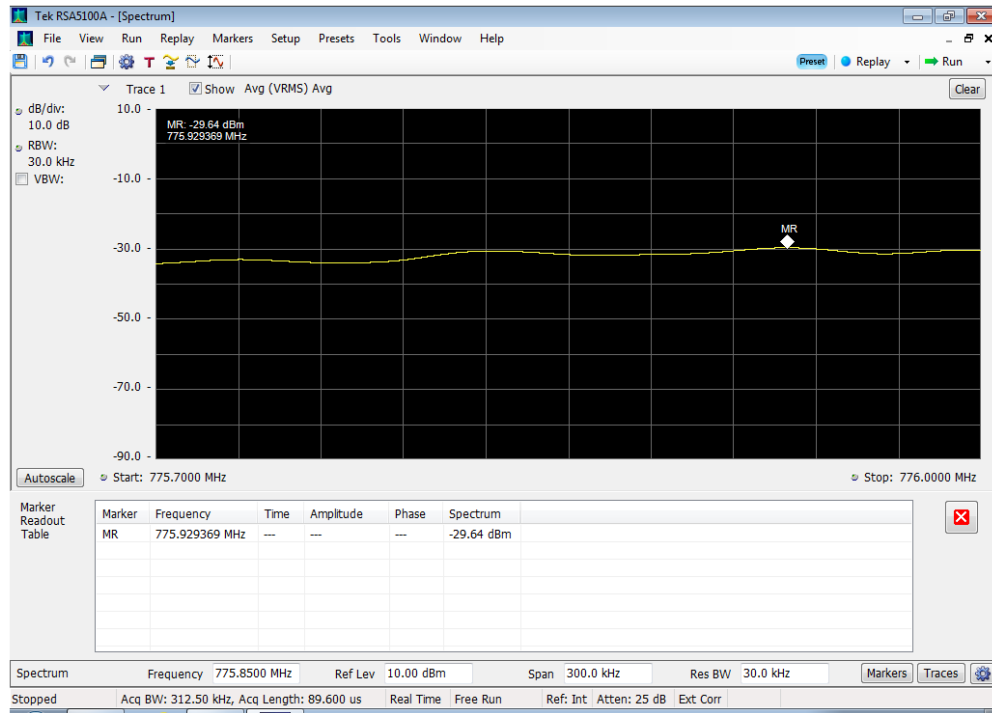
Oobe_Dual CH_AWGN_B13_Common_DL_Upper Band Edge



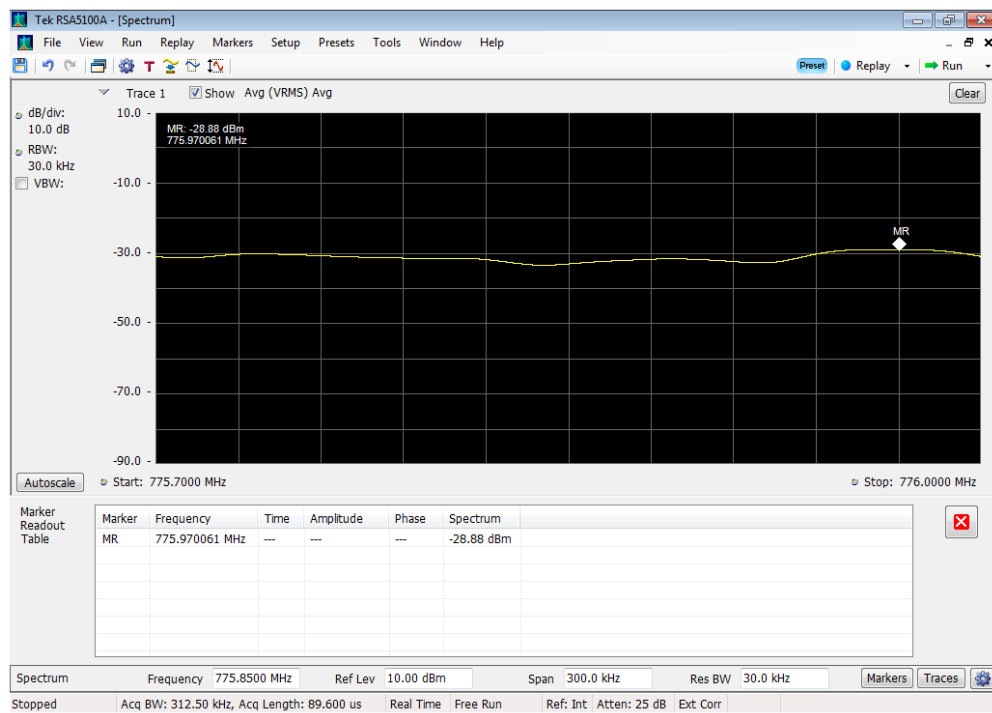
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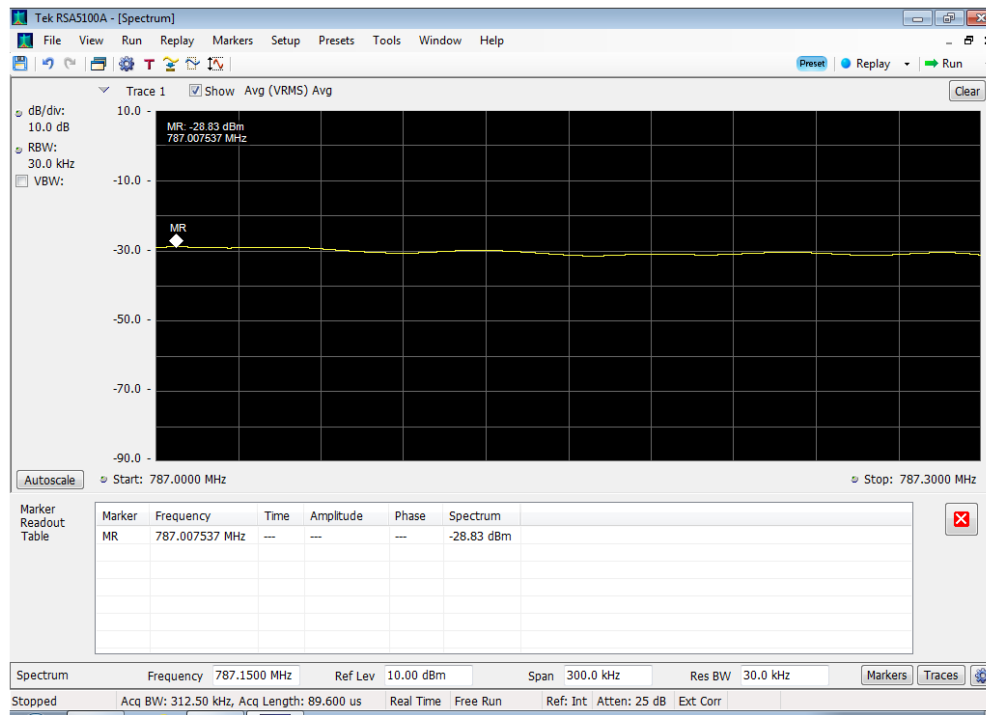
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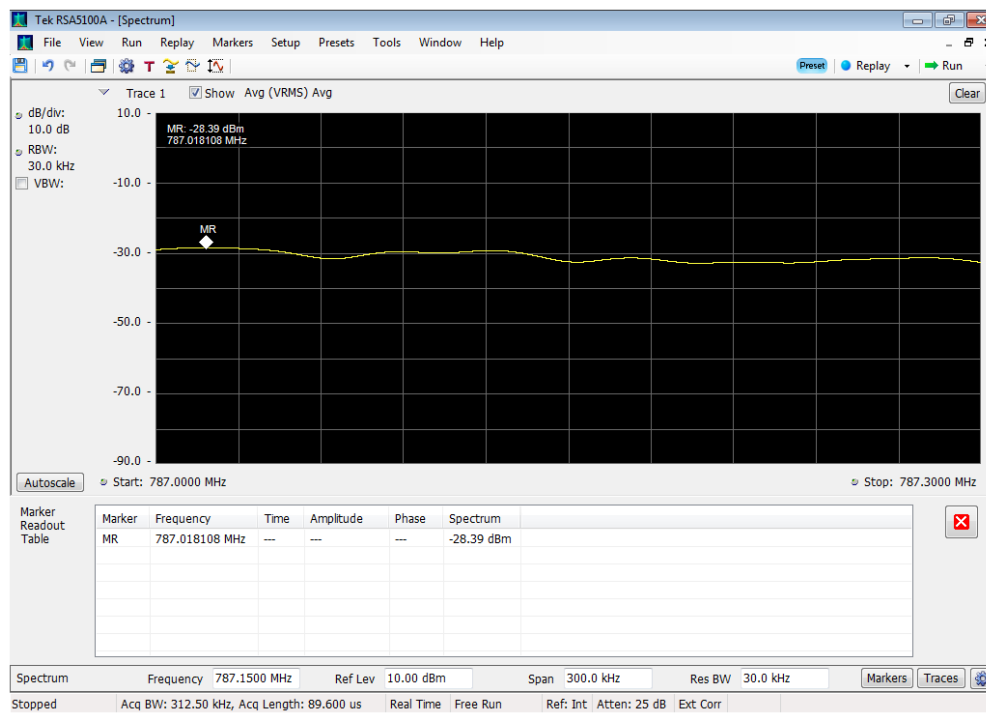
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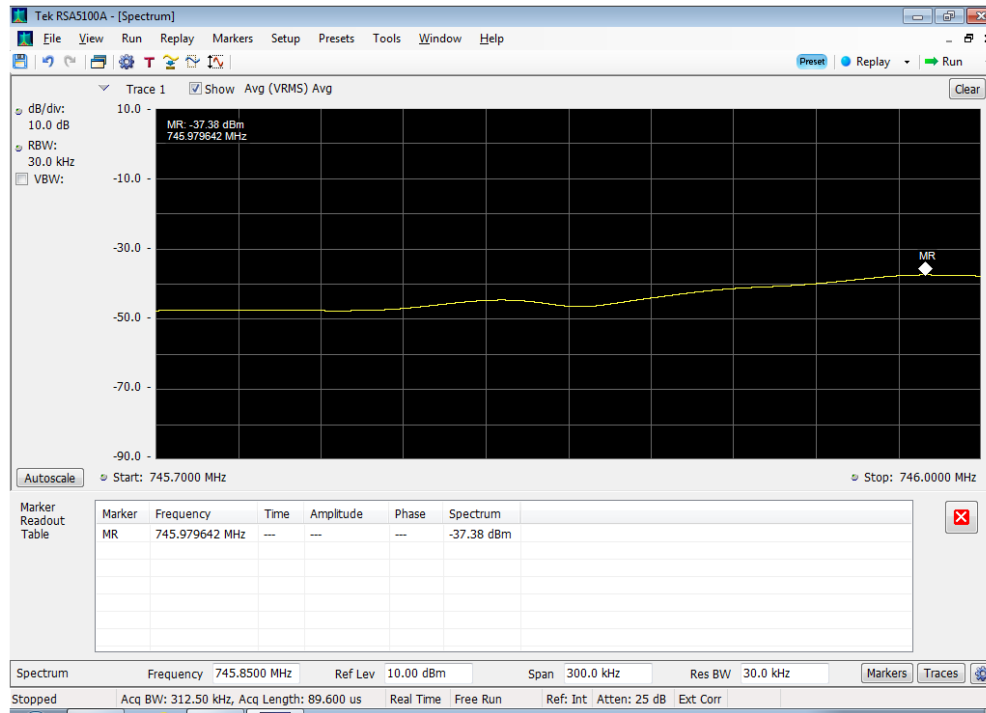
Oobe_Dual CH_AWGN_B13_Common_UL_Upper Band Edge



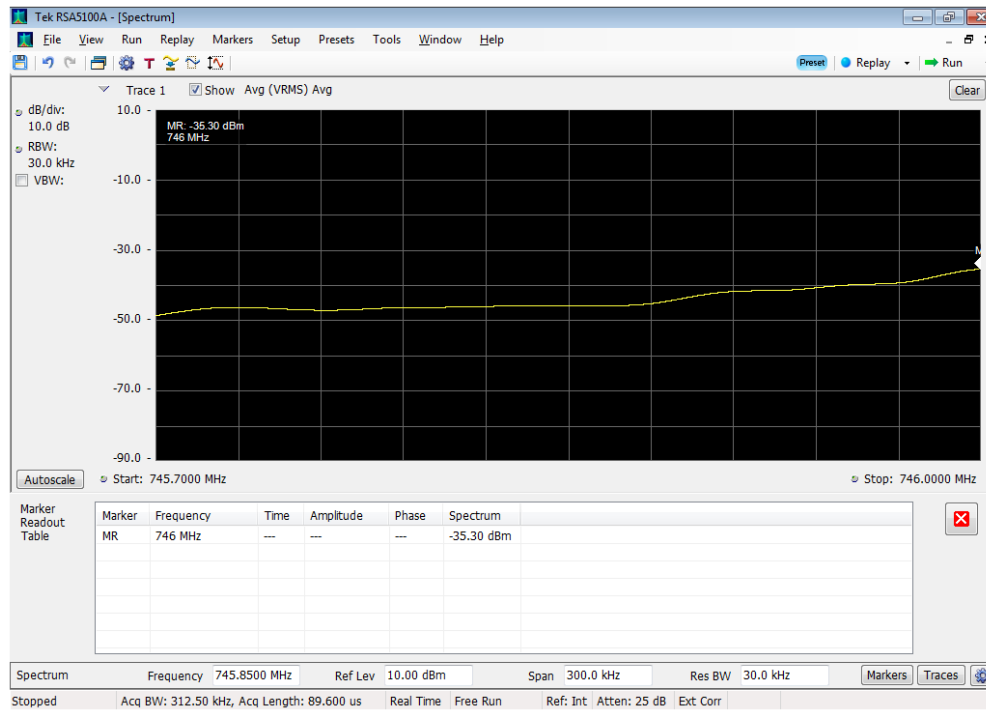
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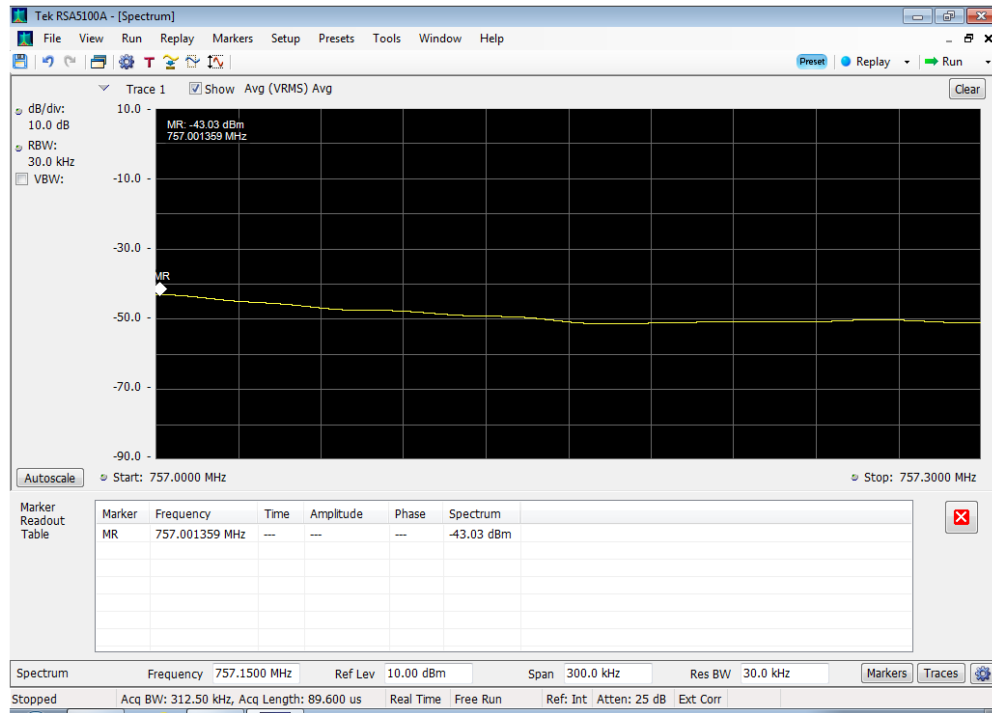
OOBE_Dual CH_AWGN_B13_Dedicated_DL_Lower Band Edge



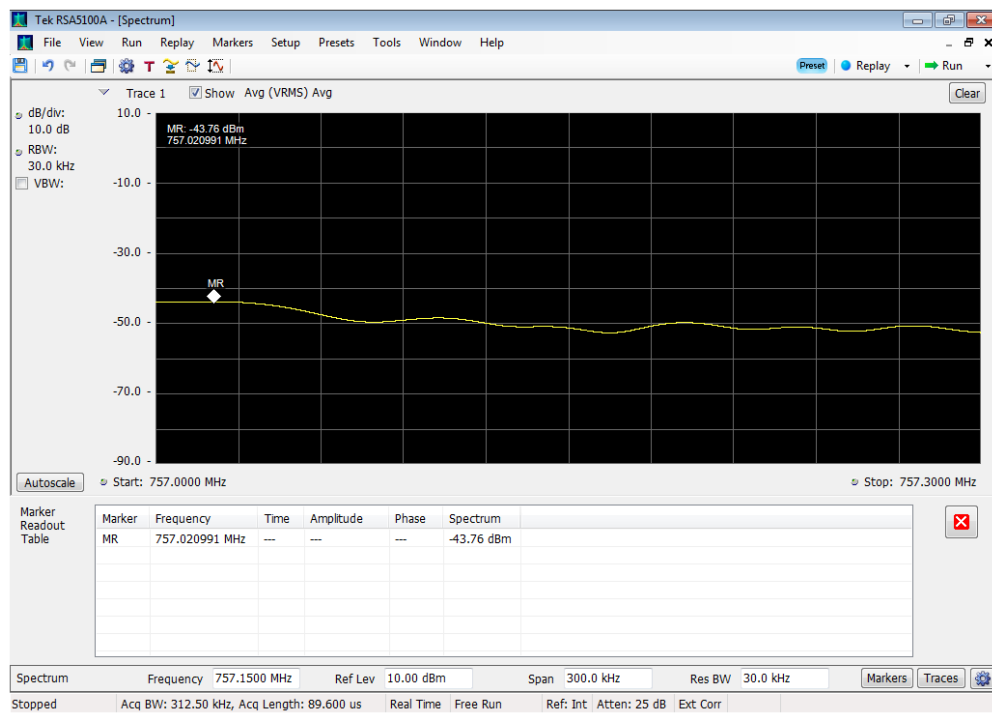
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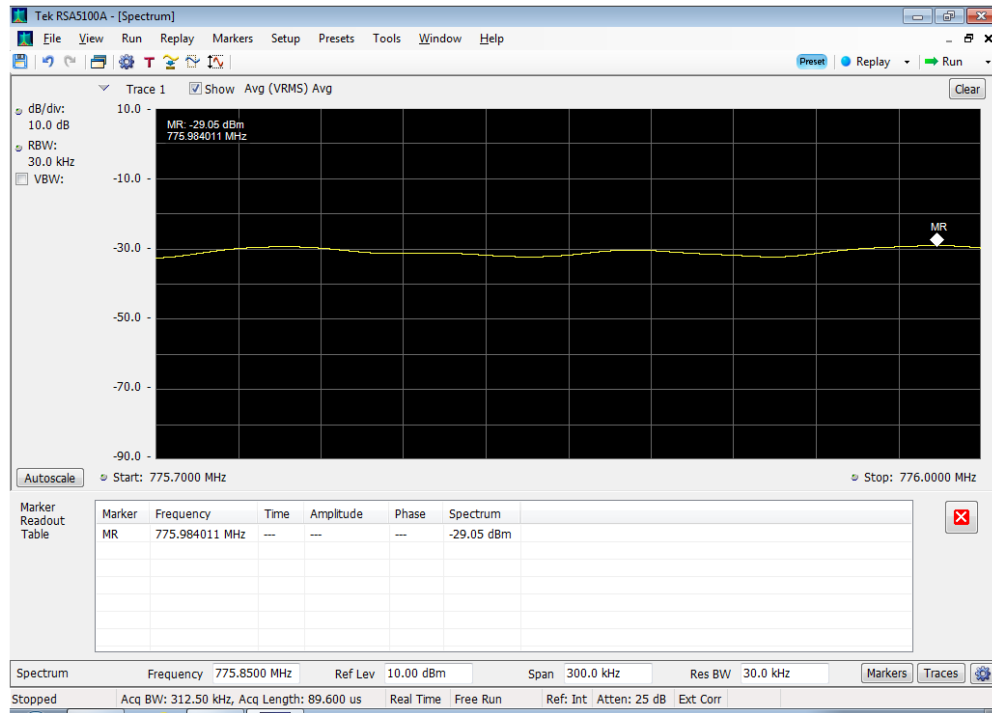
OOBE_Dual CH_AWGN_B13_Dedicated_DL_Upper Band Edge



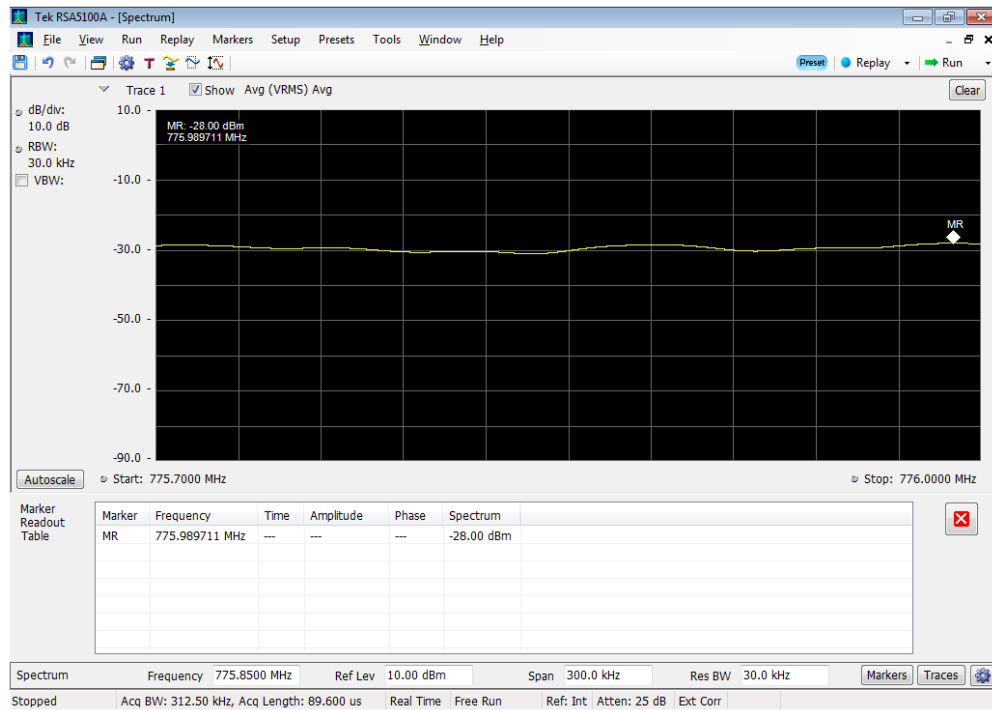
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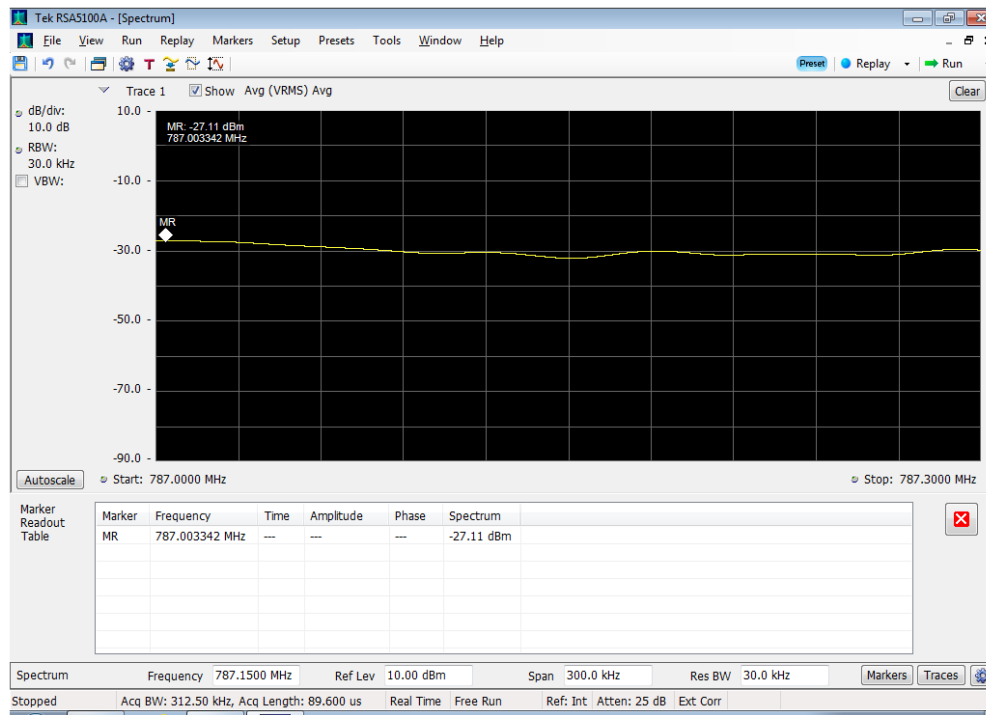
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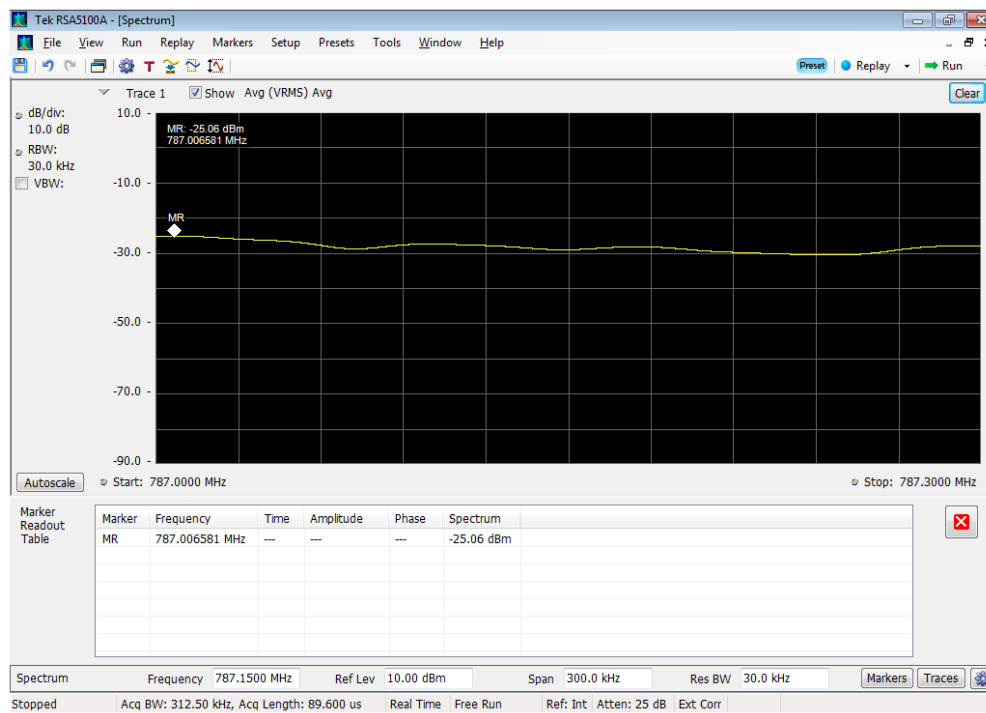
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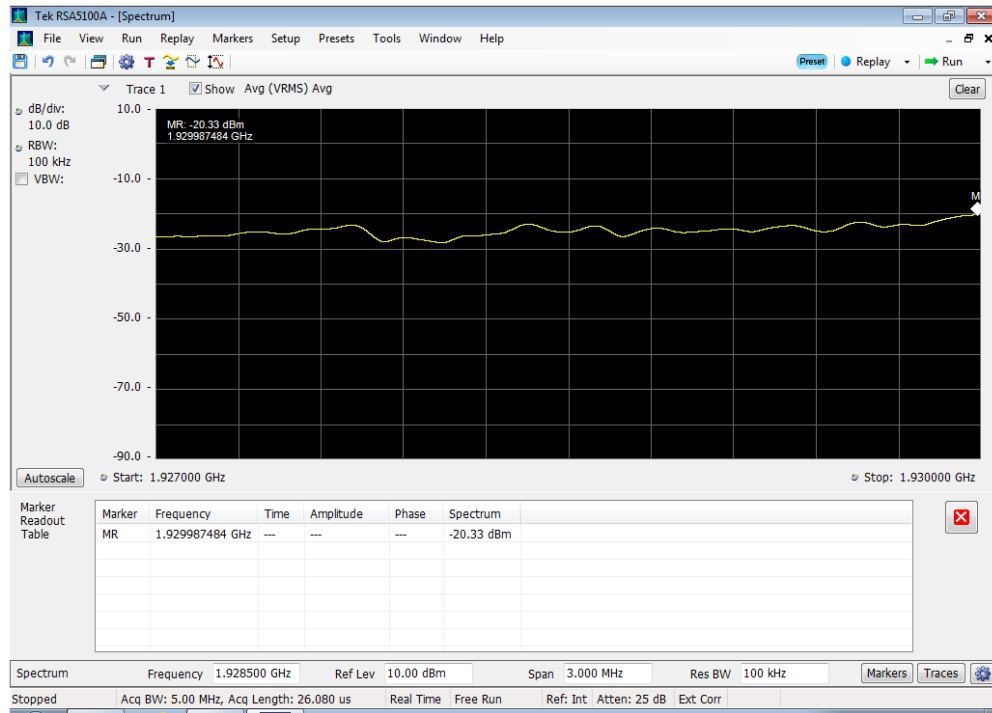
Oobe_Dual CH_AWGN_B13_Dedicated_UL_Upper Band Edge



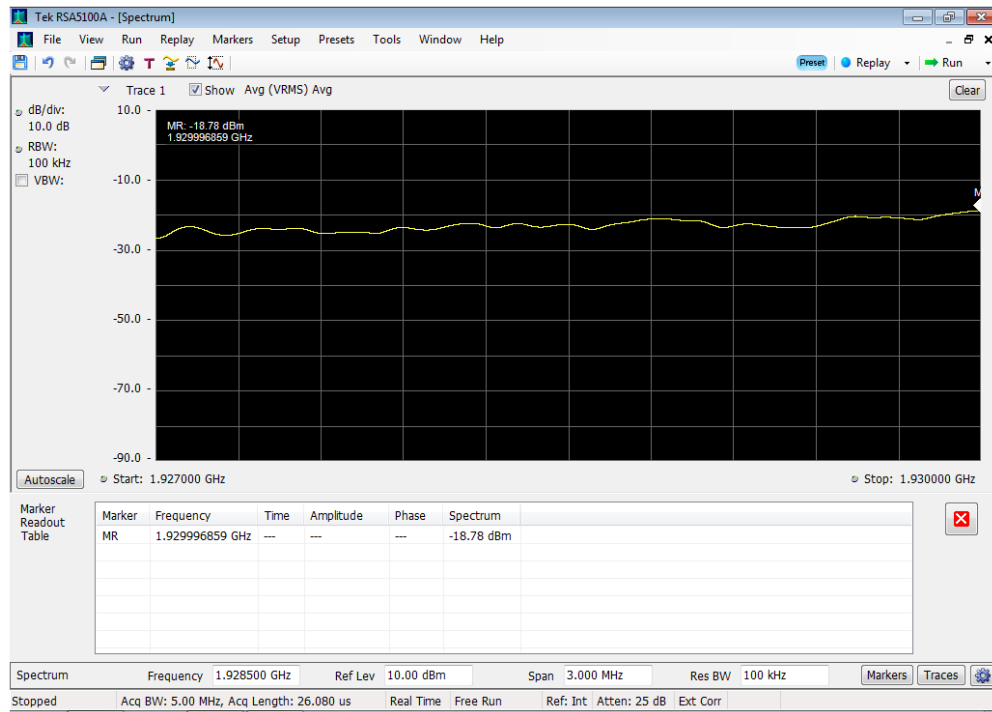
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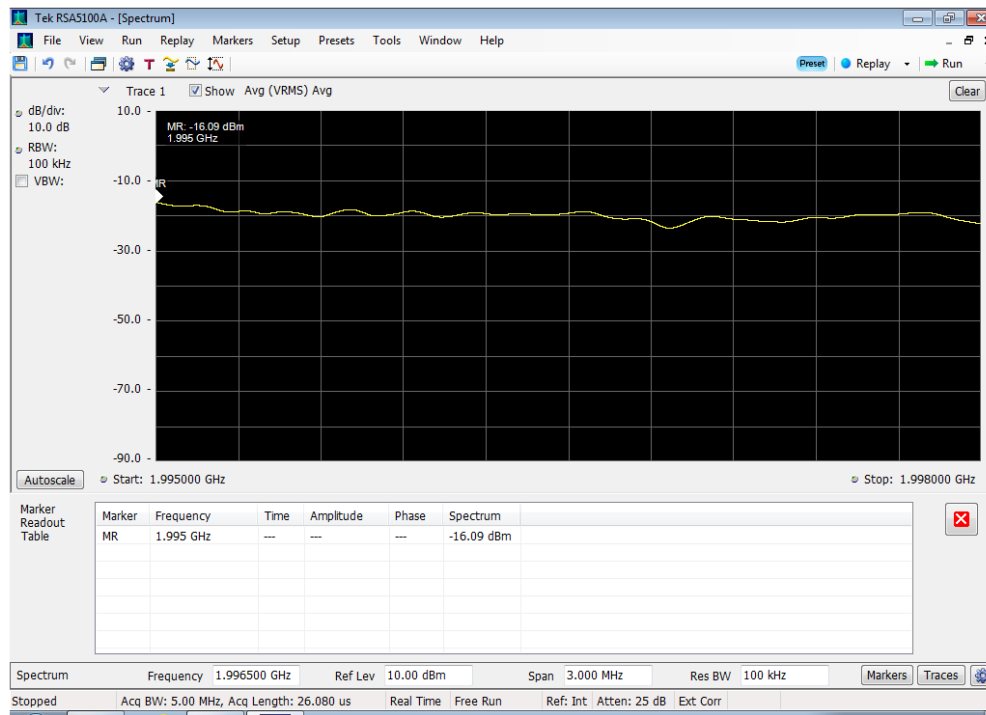
Oobe_Dual CH_AWGN_B25_Dedicated_DL_Lower Band Edge



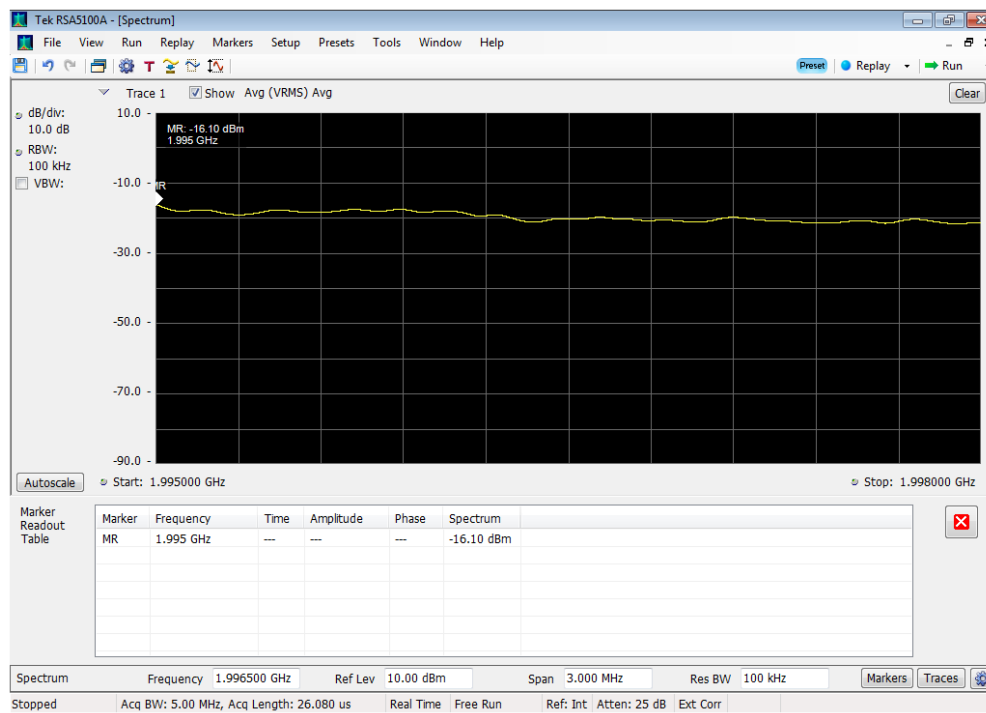
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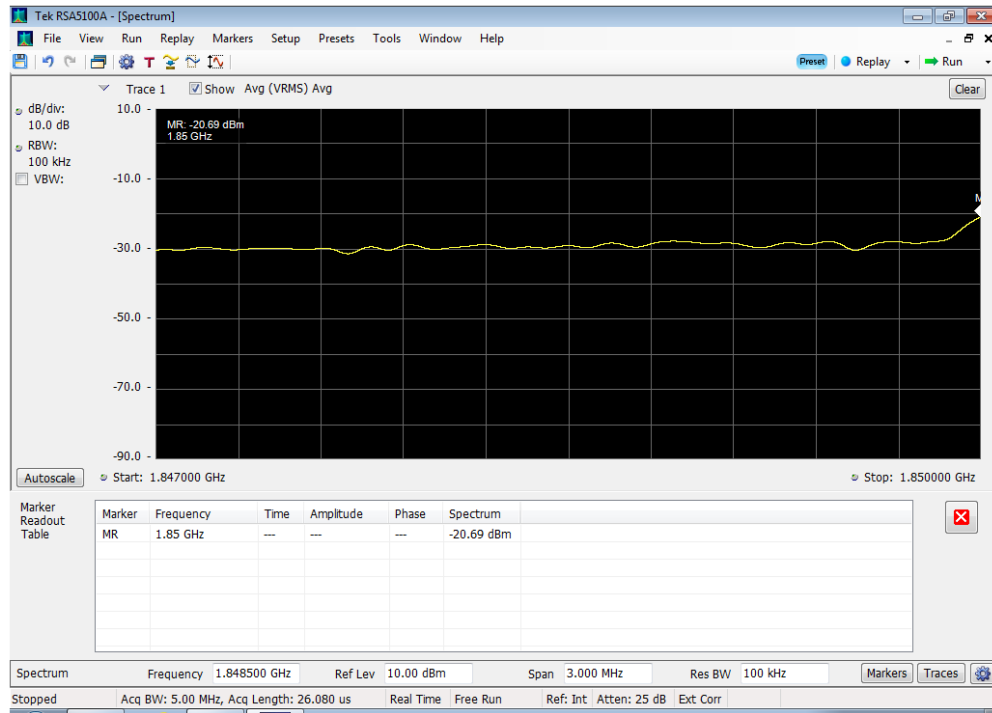
Oobe_Dual CH_AWGN_B25_Dedicated_DL_Upper Band Edge



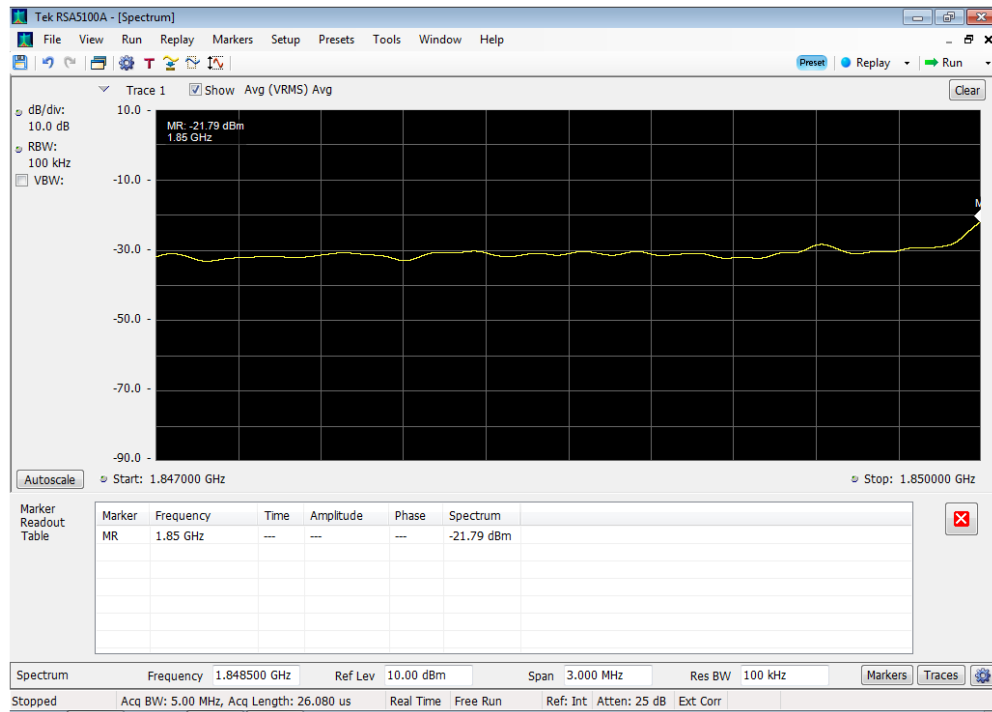
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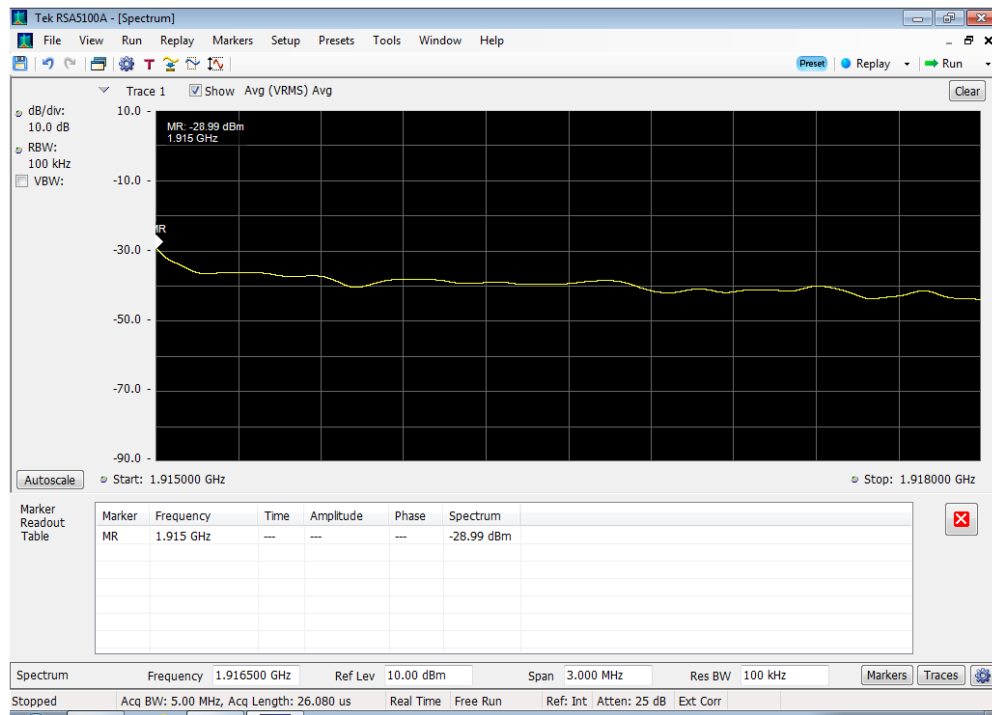
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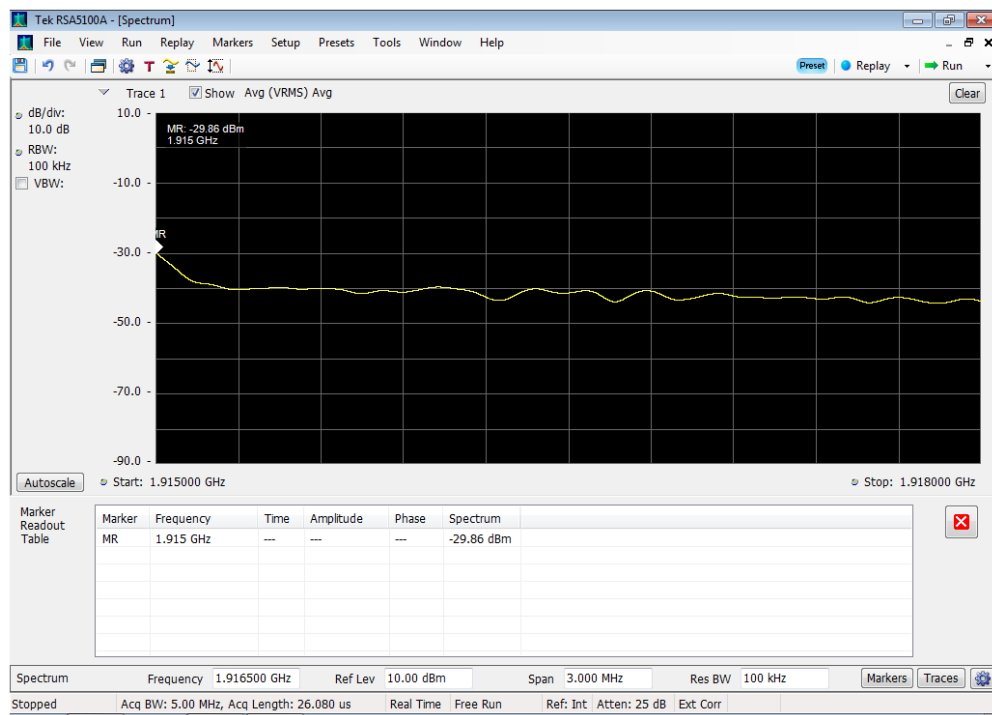
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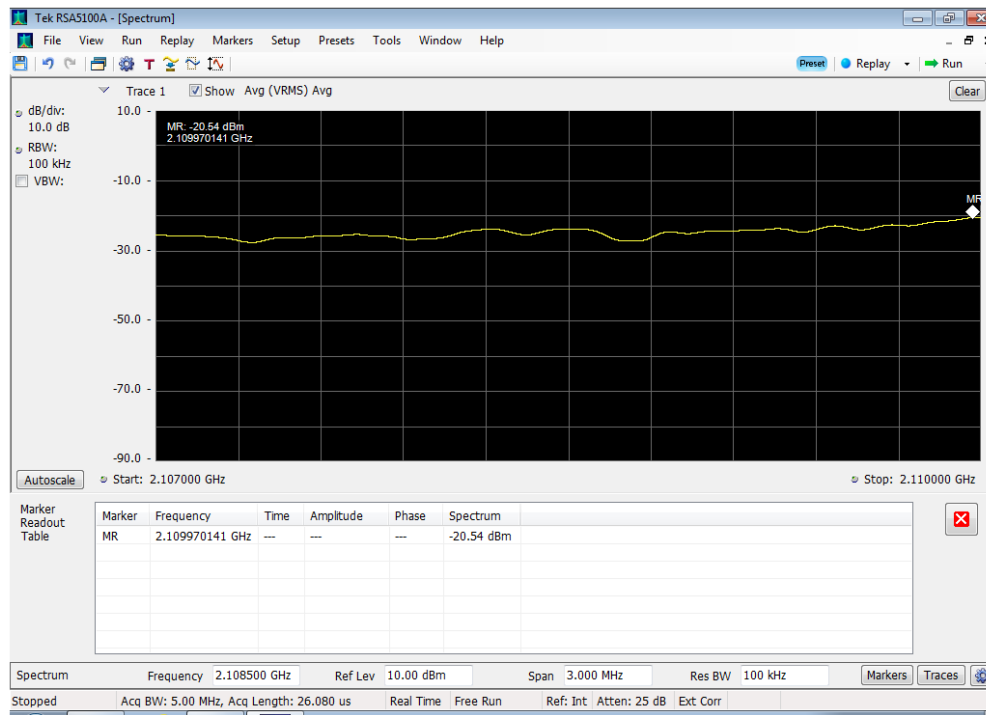
Oobe_Dual CH_AWGN_B25_Dedicated_UL_Upper Band Edge



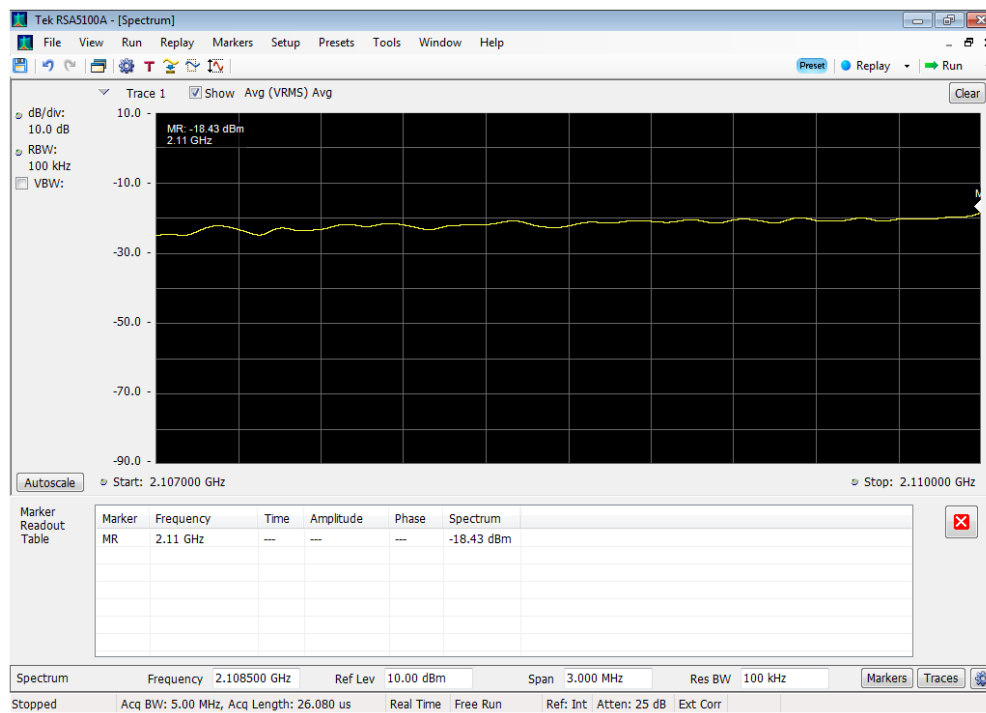
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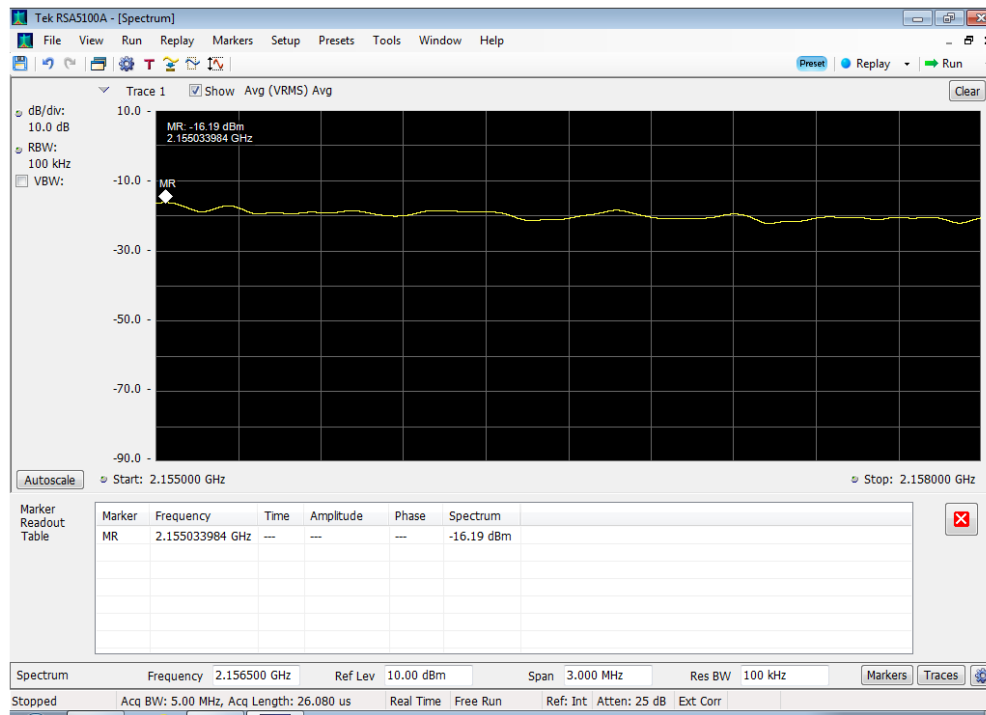
OOBE_Dual CH_AWGN_B4_Dedicated_DL_Lower Band Edge



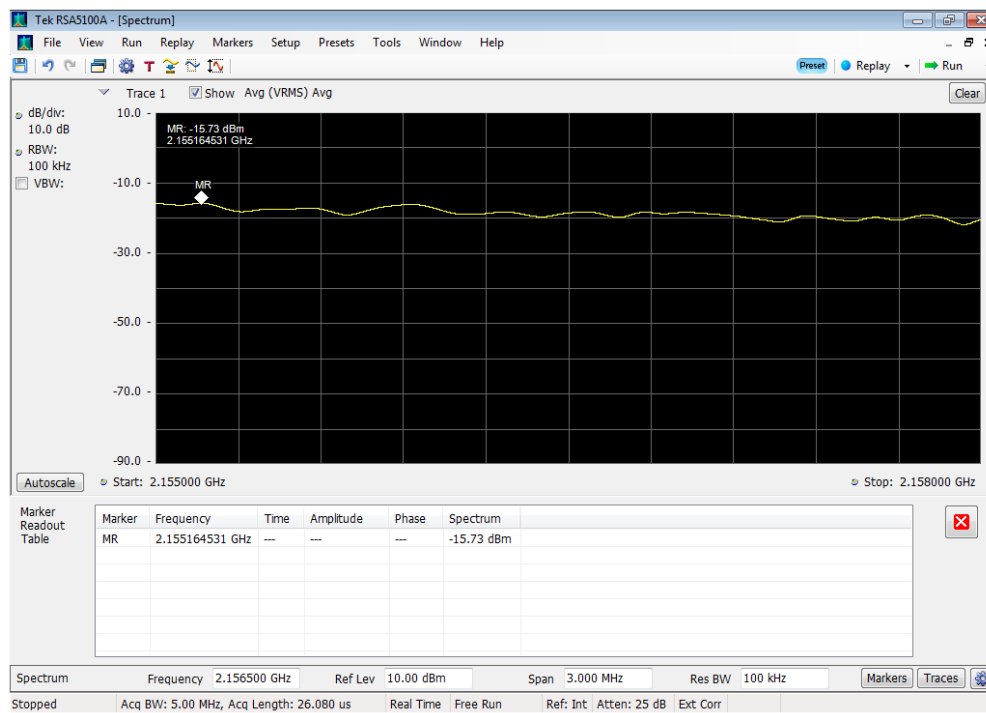
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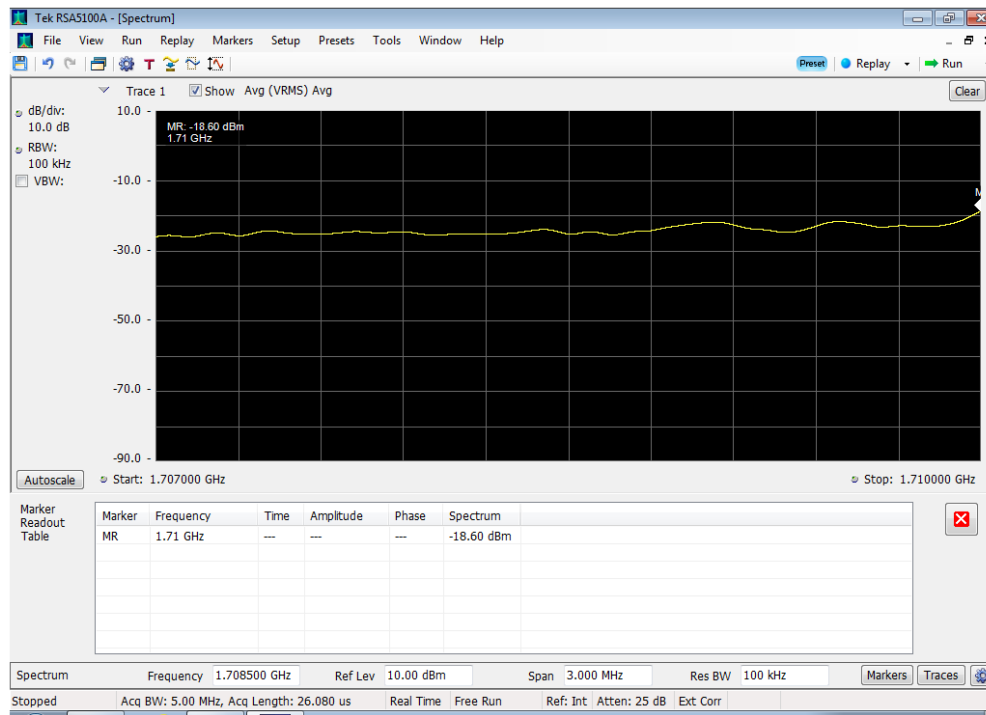
OOBE_Dual CH_AWGN_B4_Dedicated_DL_Upper Band Edge



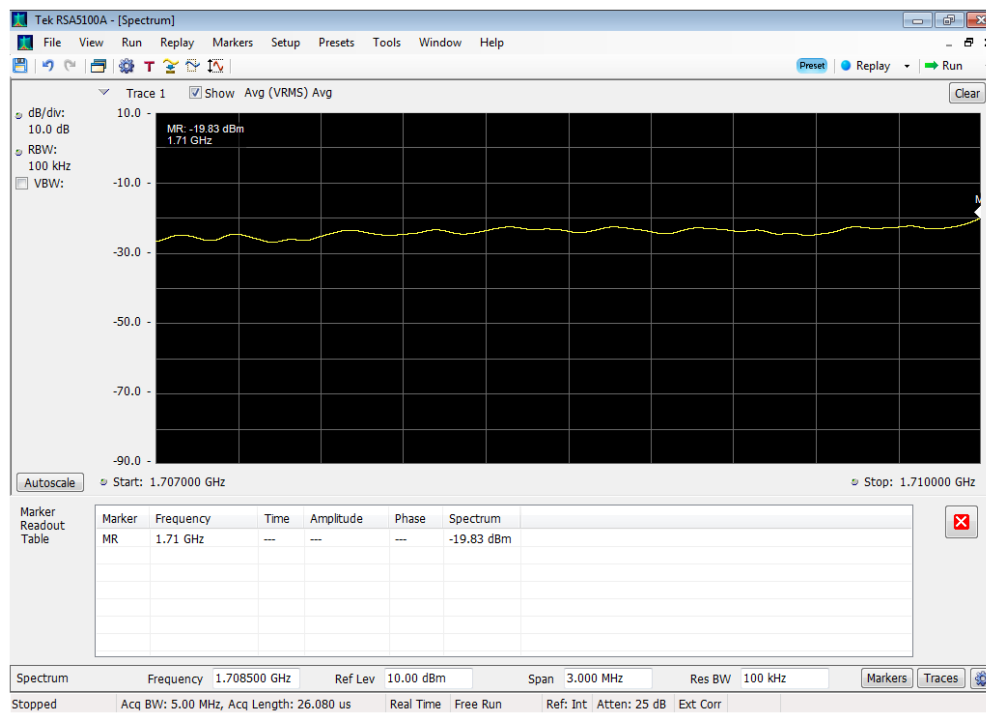
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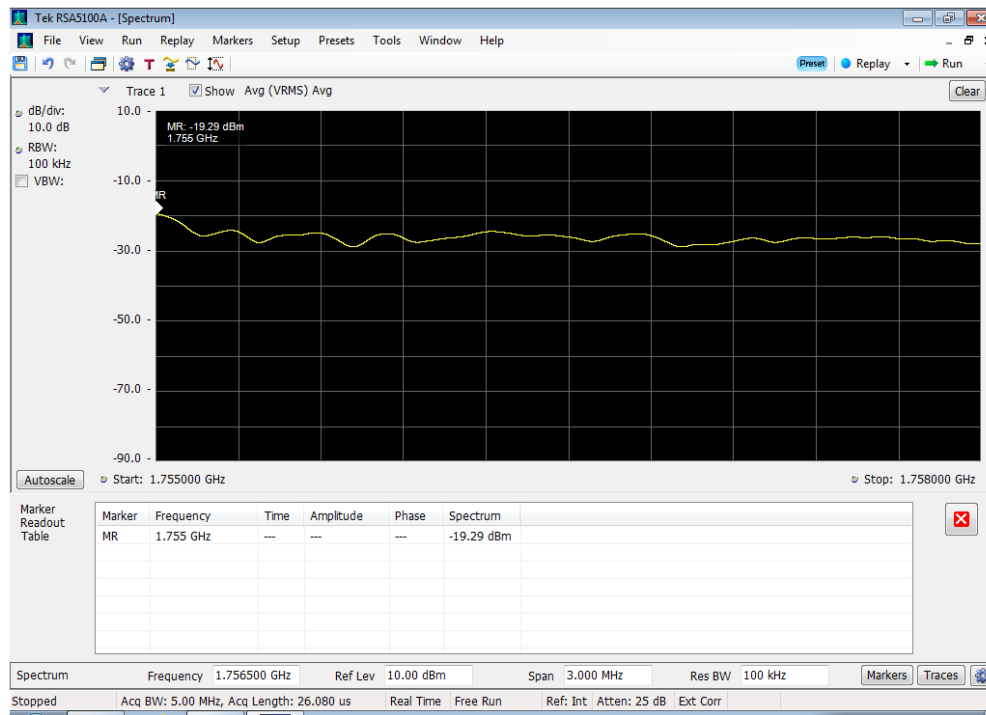
OOBE_Dual CH_AWGN_B4_Dedicated_UL_Lower Band Edge



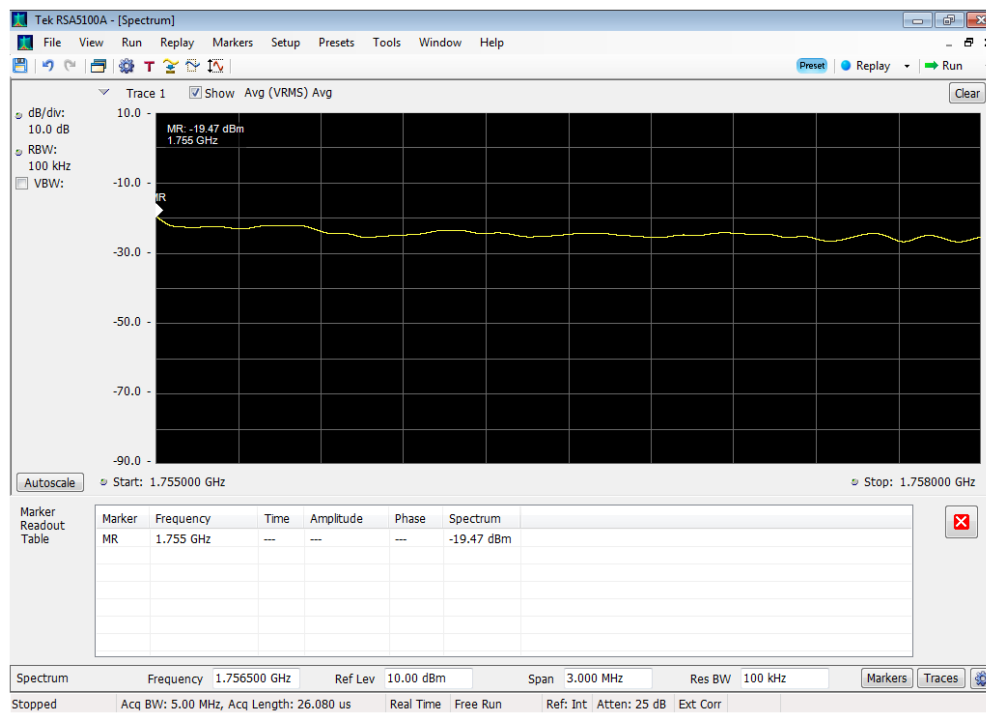
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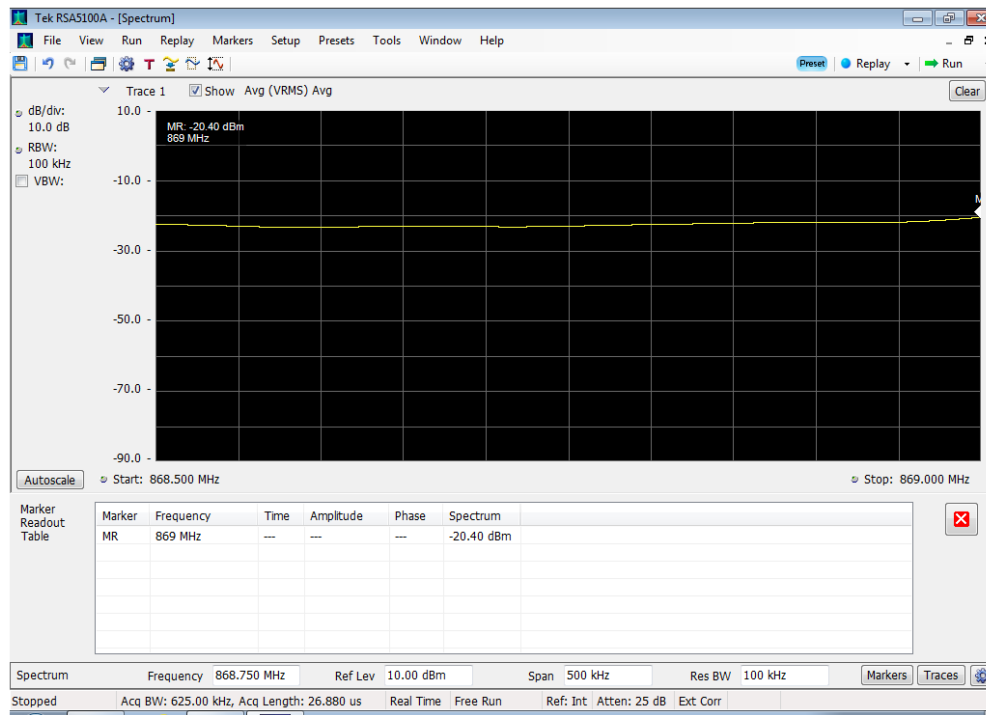
OOBE_Dual CH_AWGN_B4_Dedicated_UL_Upper Band Edge



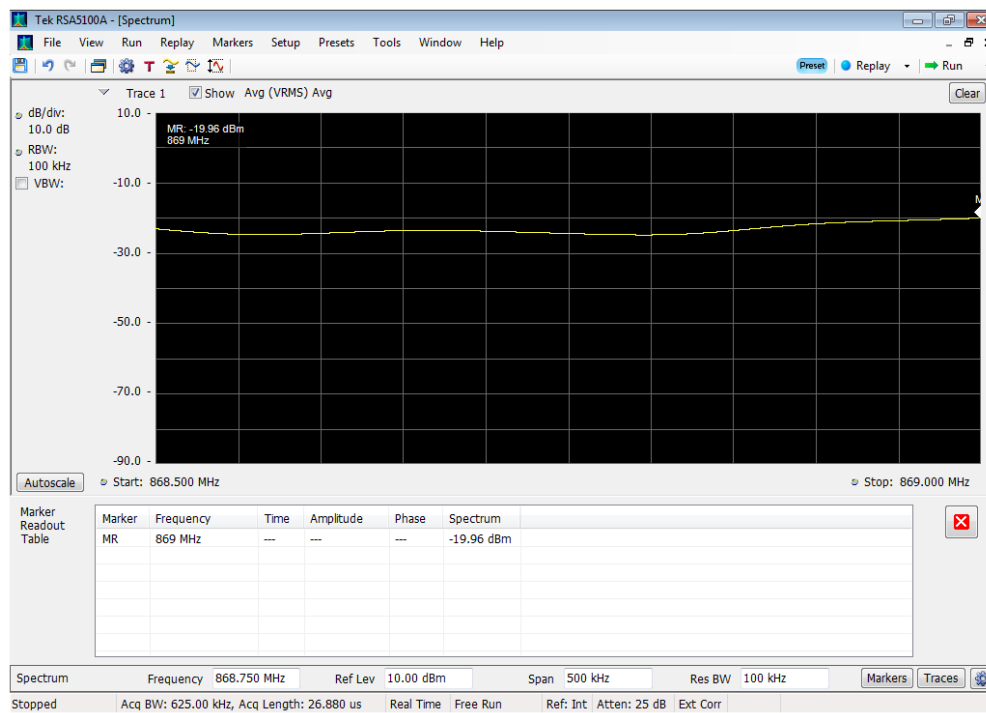
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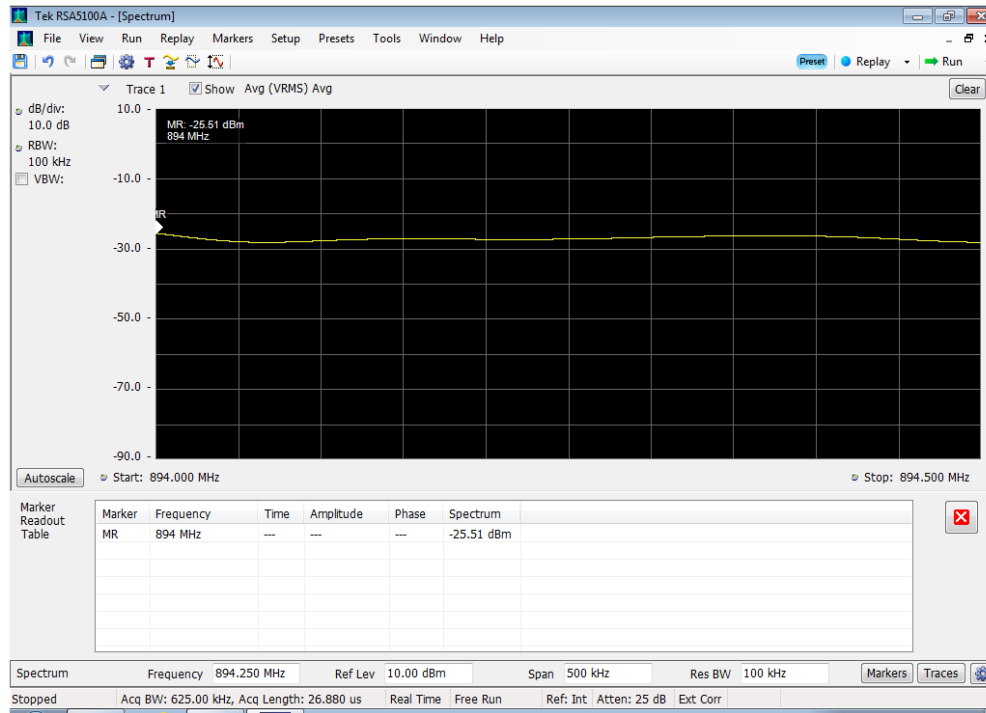
OOBE_Dual CH_AWGN_B5_Common_DL_Lower Band Edge



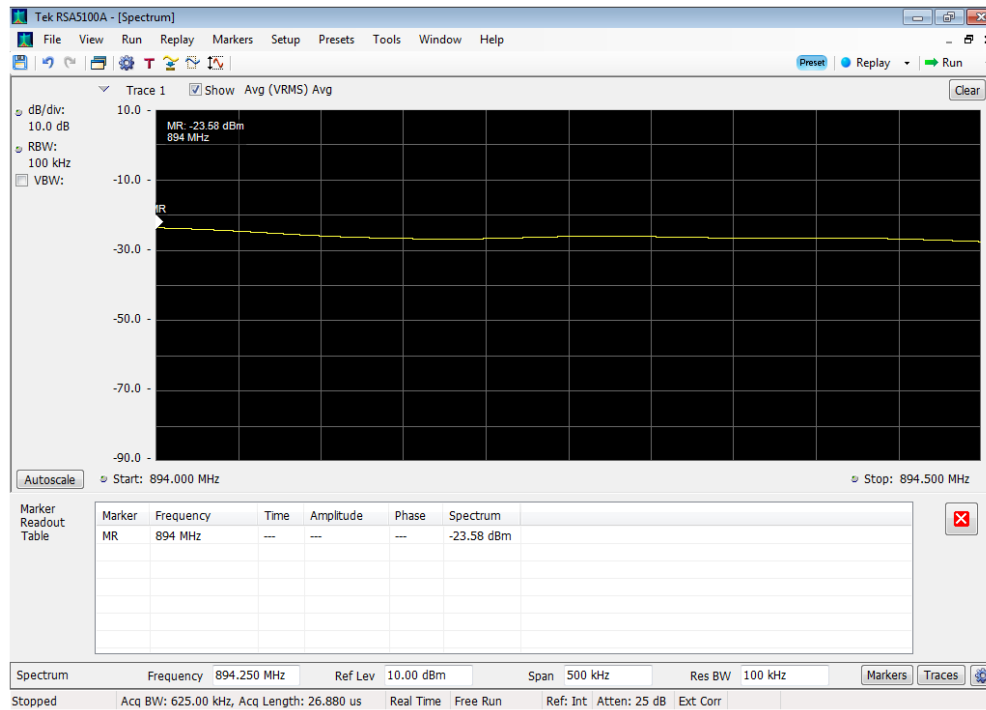
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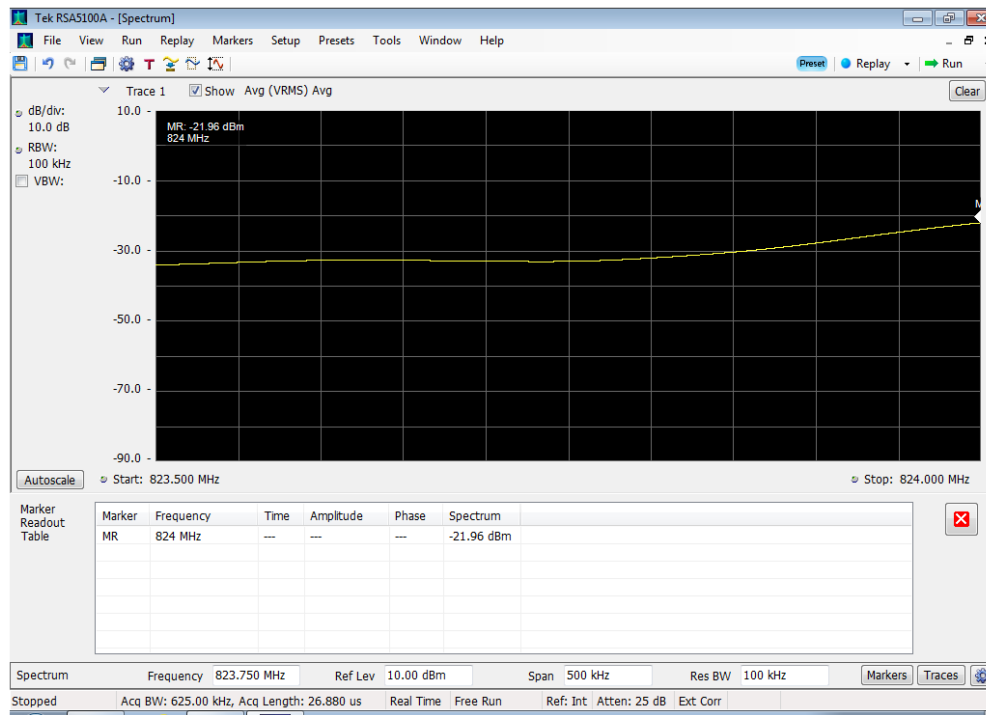
Oobe_Dual CH_AWGN_B5_Common_DL_Upper Band Edge



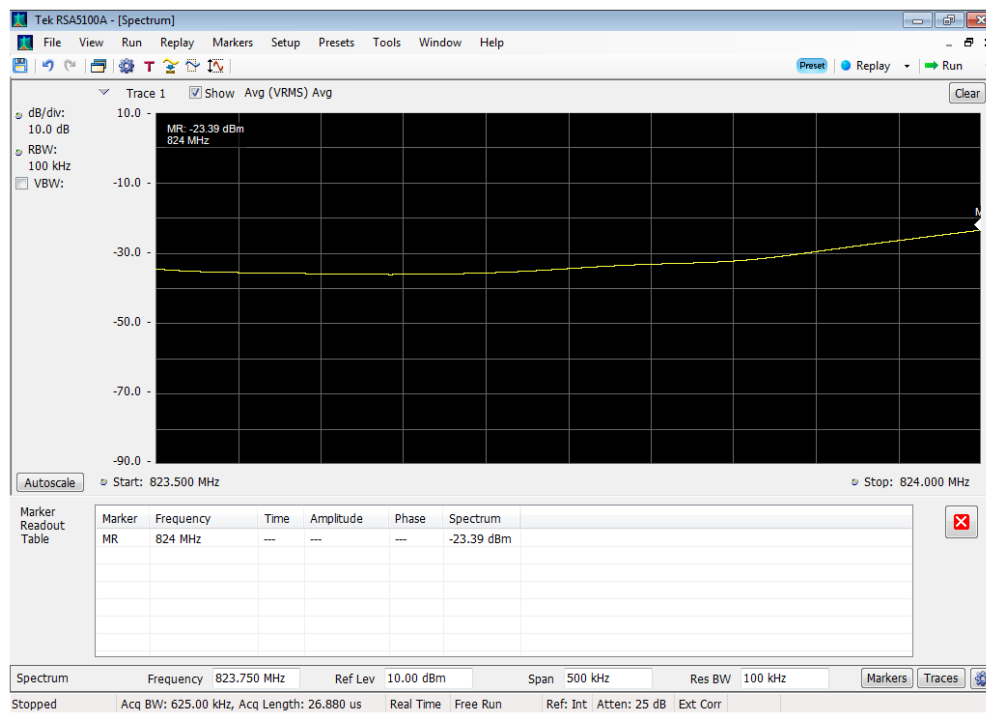
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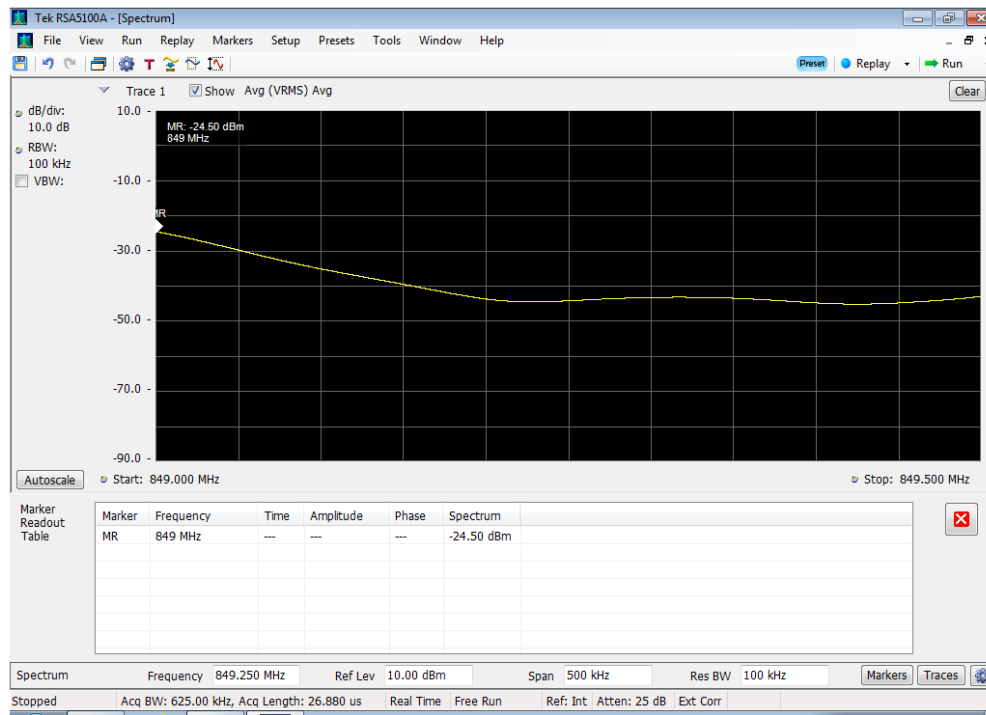
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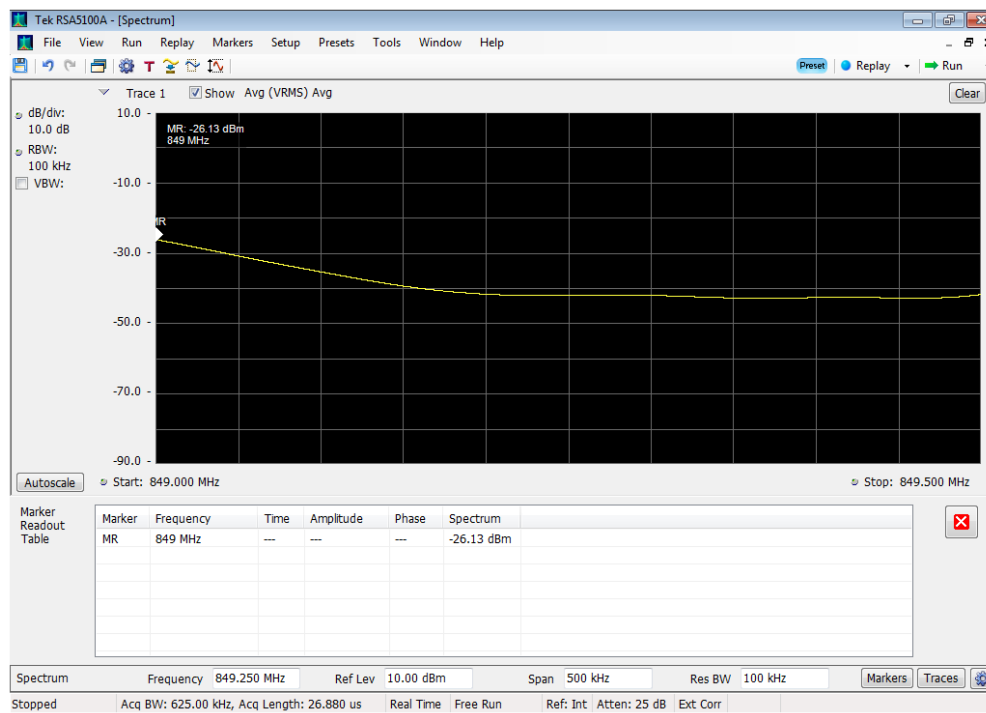
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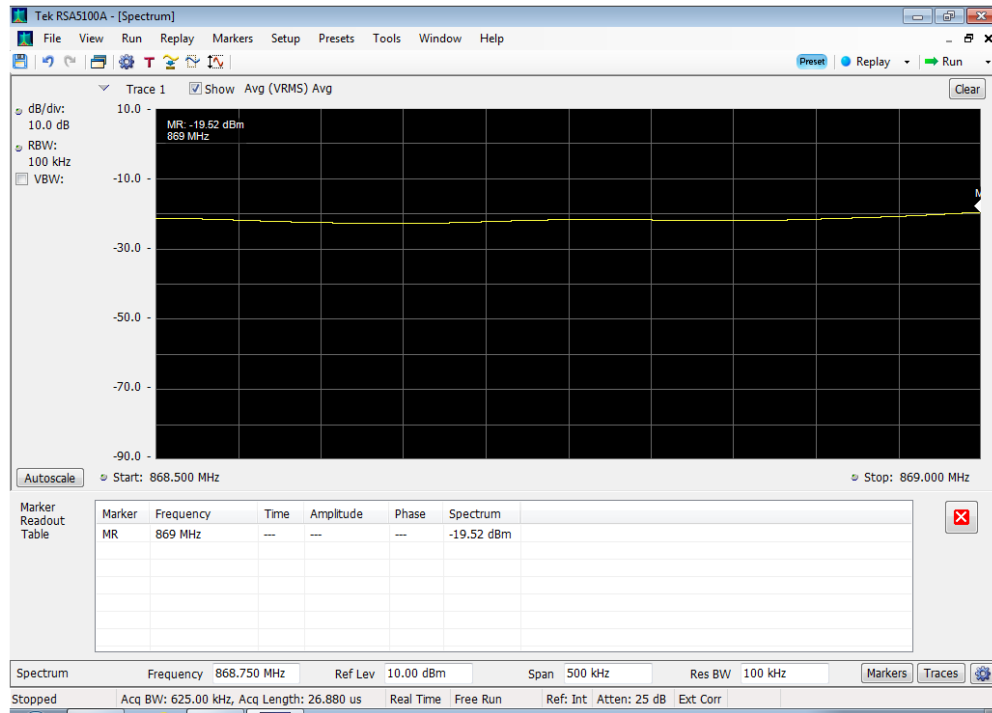
Oobe_Dual CH_AWGN_B5_Common_UL_Upper Band Edge



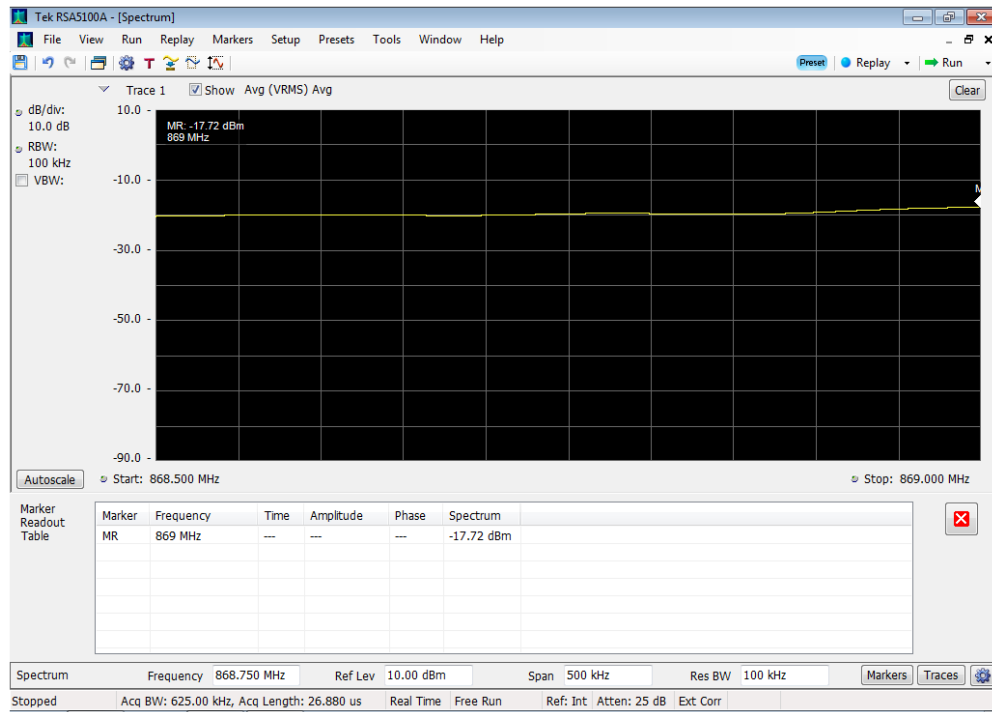
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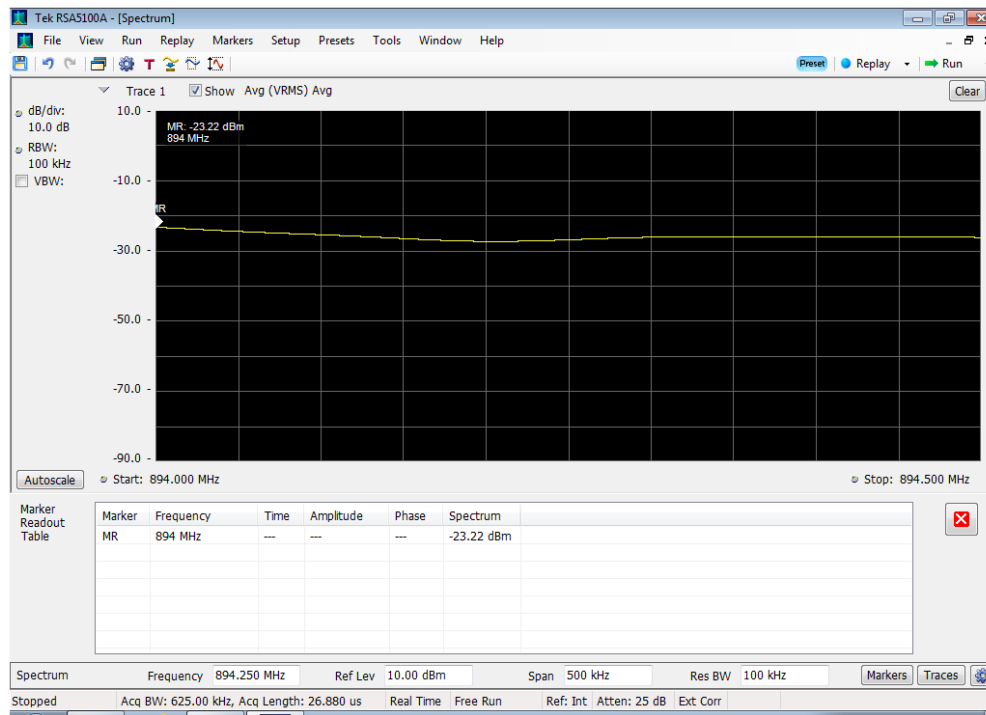
OOBE_Dual CH_AWGN_B5_Dedicated_DL_Lower Band Edge



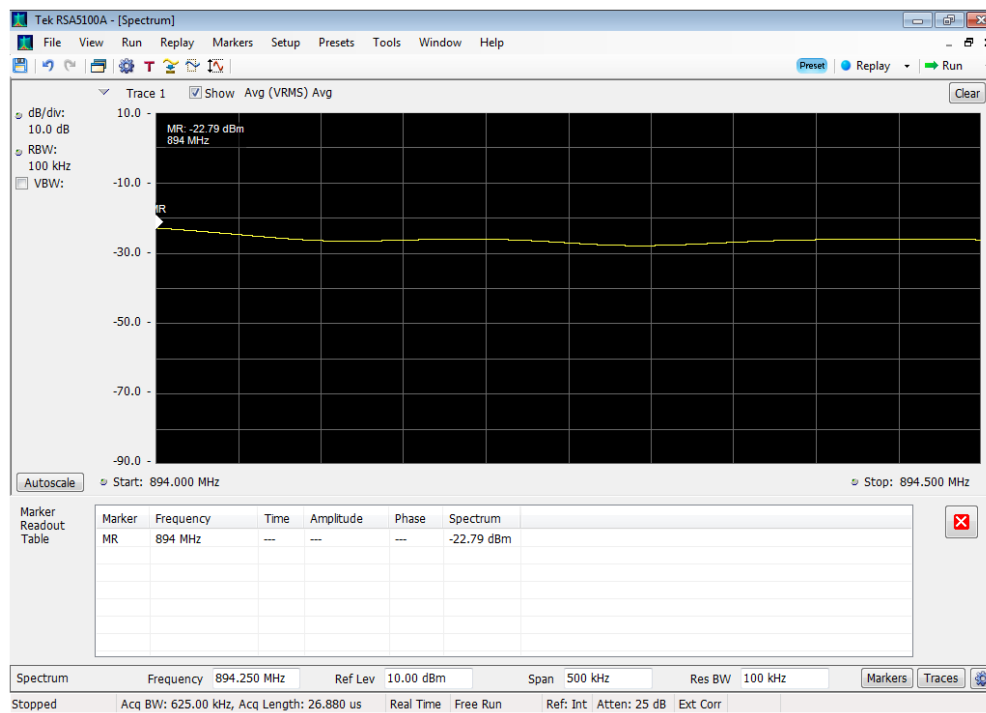
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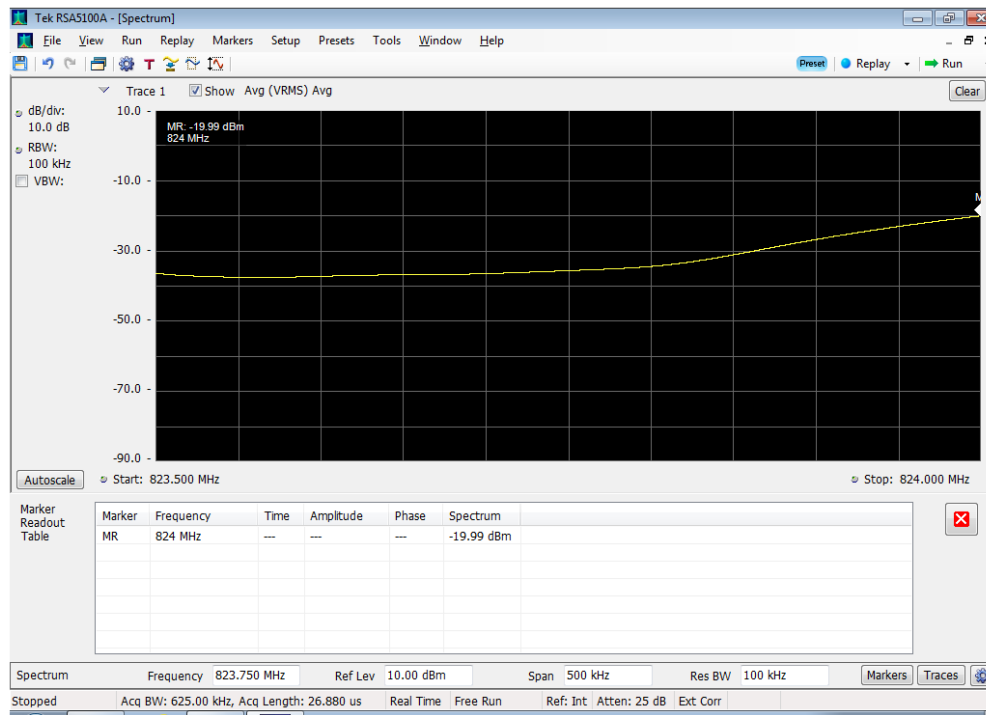
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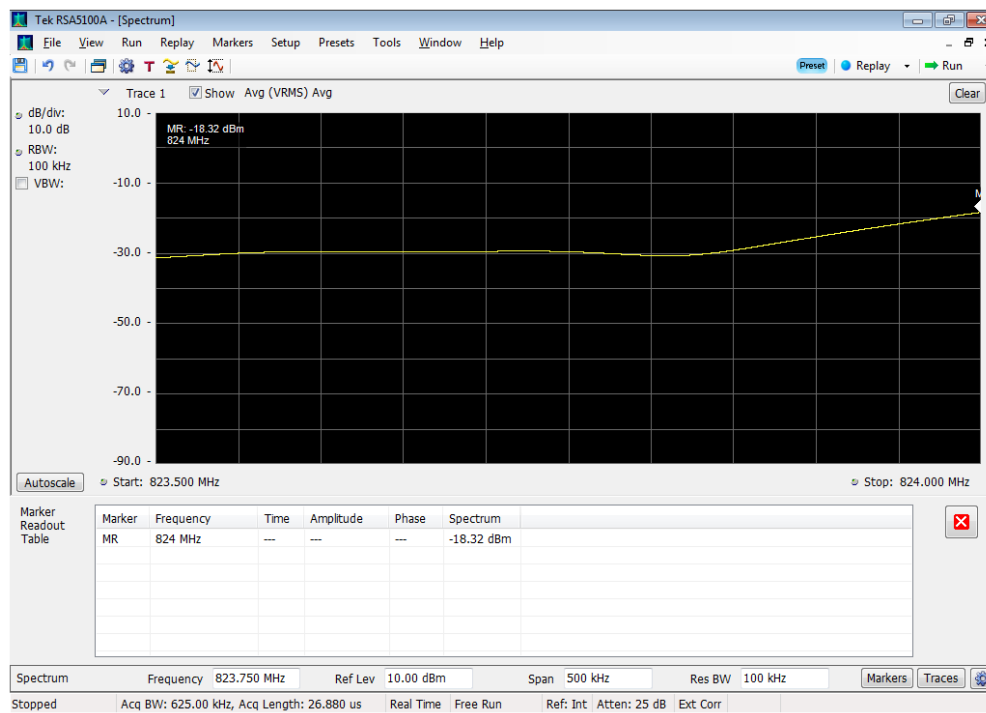
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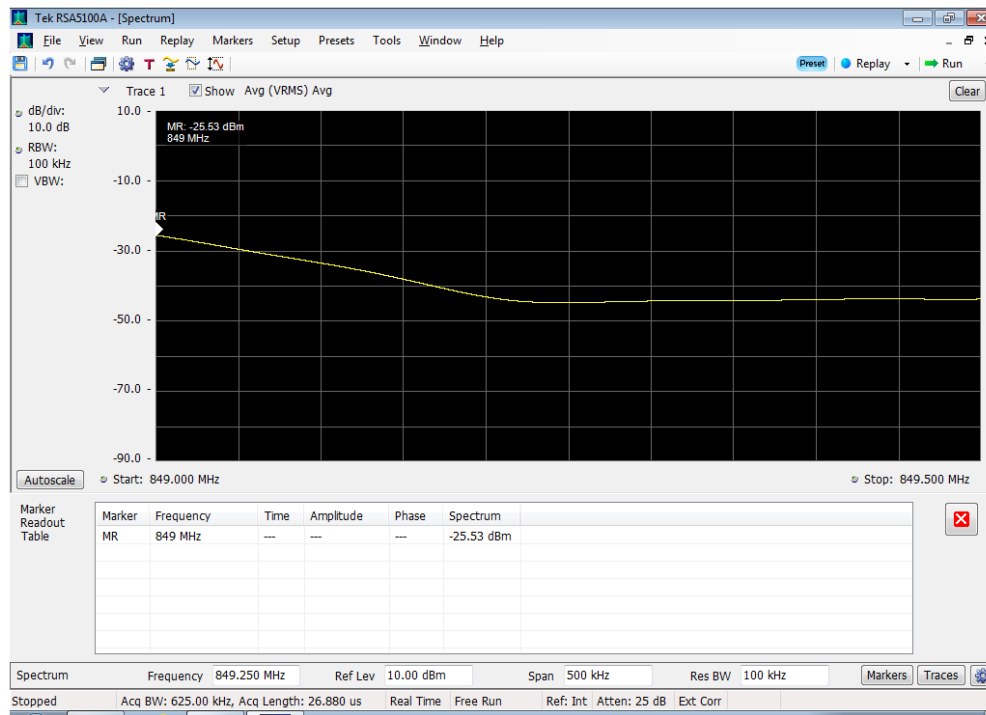
OOBE_Dual CH_AWGN_B5_Dedicated_UL_Lower Band Edge



OOBE_Dual CH_AWGN_B5_Dedicated_UL_Lower Band Edge_Pin + 3 dB



OOBE_Dual CH_AWGN_B5_Dedicated_UL_Upper Band Edge



OOBE_Dual CH_AWGN_B5_Dedicated_UL_Upper Band Edge_Pin + 3 dB

