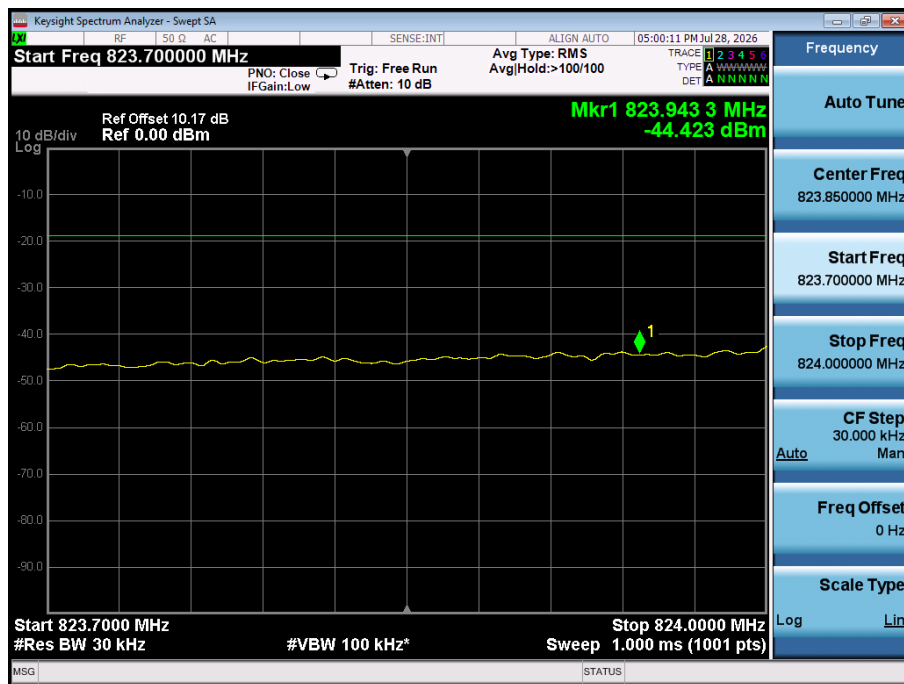


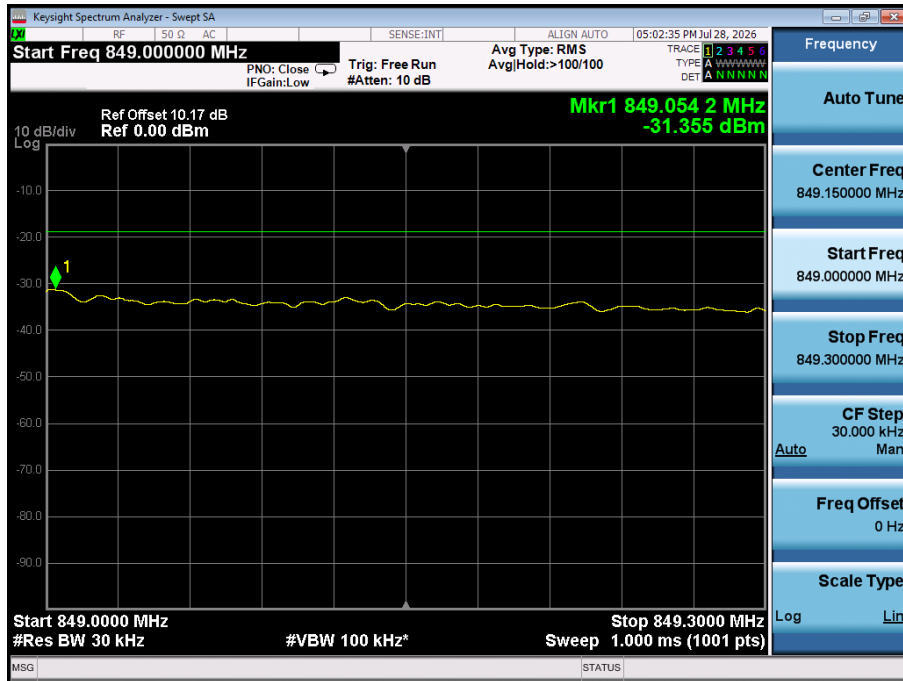
Cellular CDMA UL Left Side Pre AGC



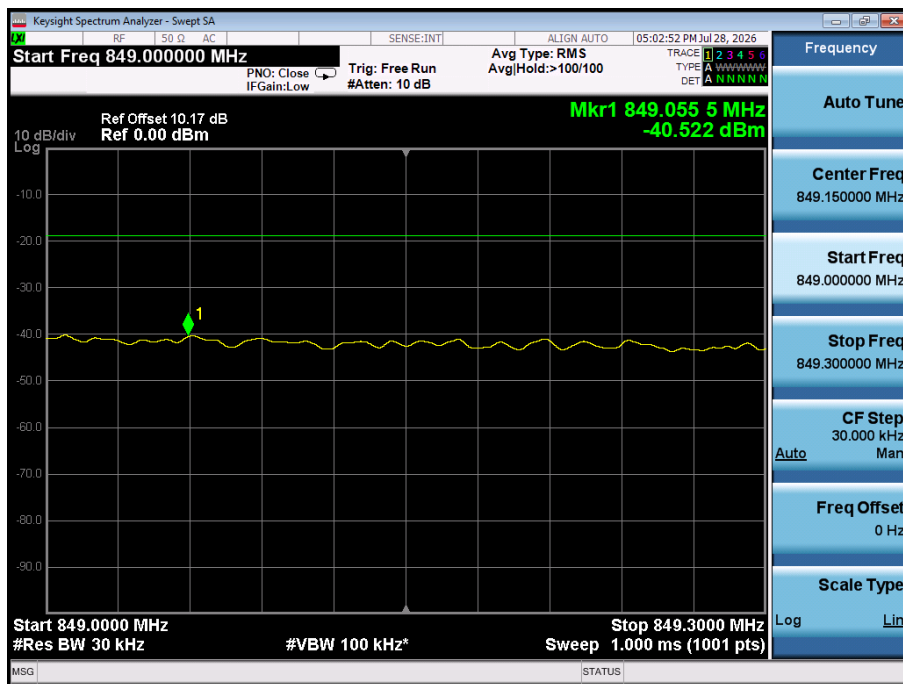
Cellular CDMA UL Left Side Pre AGC + 10 dB



Cellular CDMA UL Right Side Pre AGC



Cellular CDMA UL Right Side Pre AGC + 10 dB



Cellular LTE UL Left Side Pre AGC



Cellular LTE UL Left Side Pre AGC + 10 dB



Cellular LTE UL Right Side Pre AGC



Cellular LTE UL Right Side Pre AGC + 10 dB



Cellular GSM DL Left Side Pre AGC



Cellular GSM DL Left Side Pre AGC + 10 dB



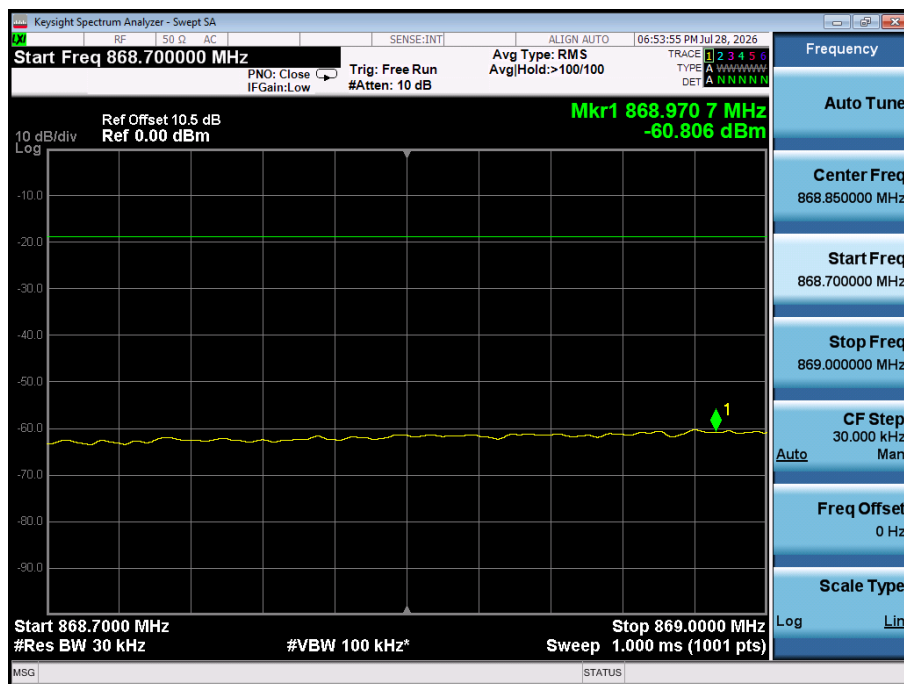
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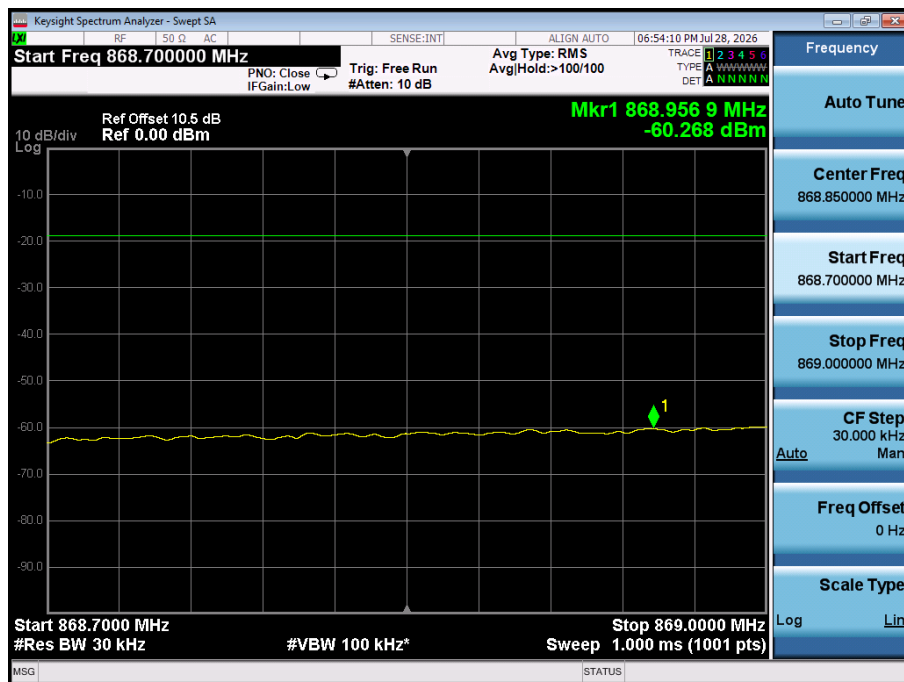
Cellular GSM DL Right Side Pre AGC + 10 dB



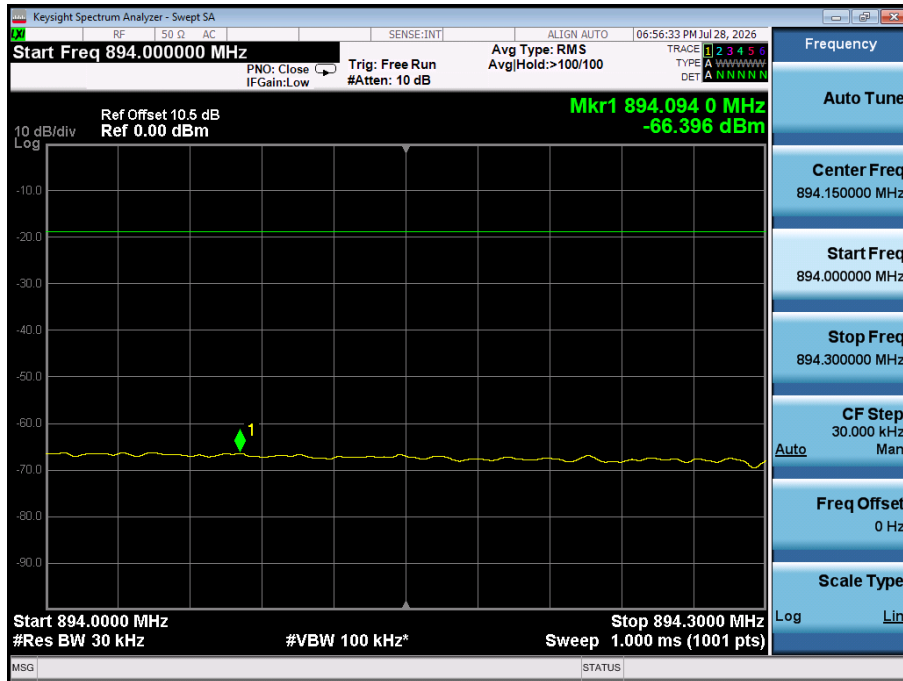
Cellular CDMA DL Left Side Pre AGC



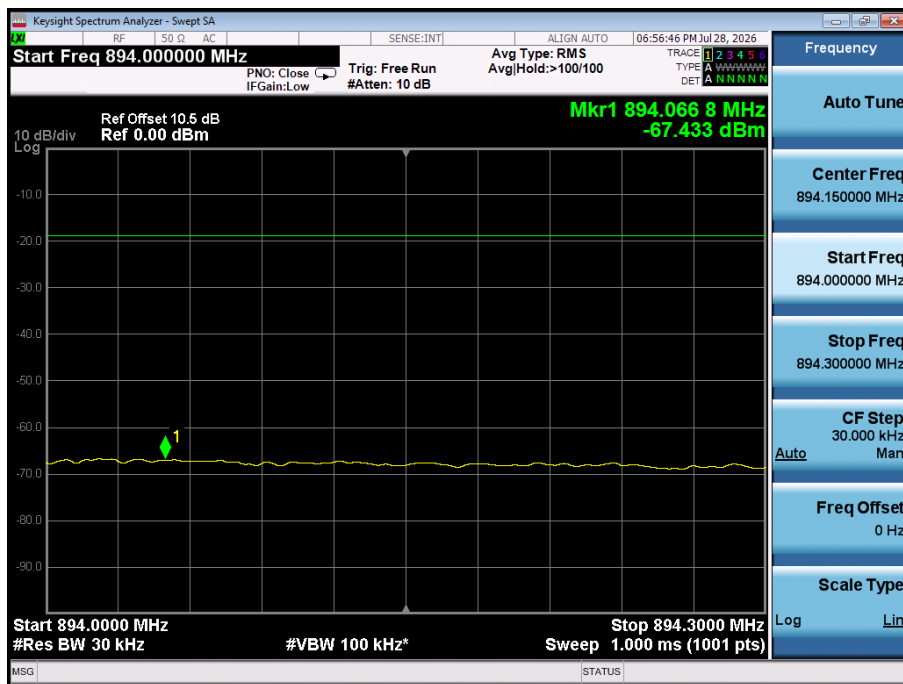
Cellular CDMA DL Left Side Pre AGC + 10 dB



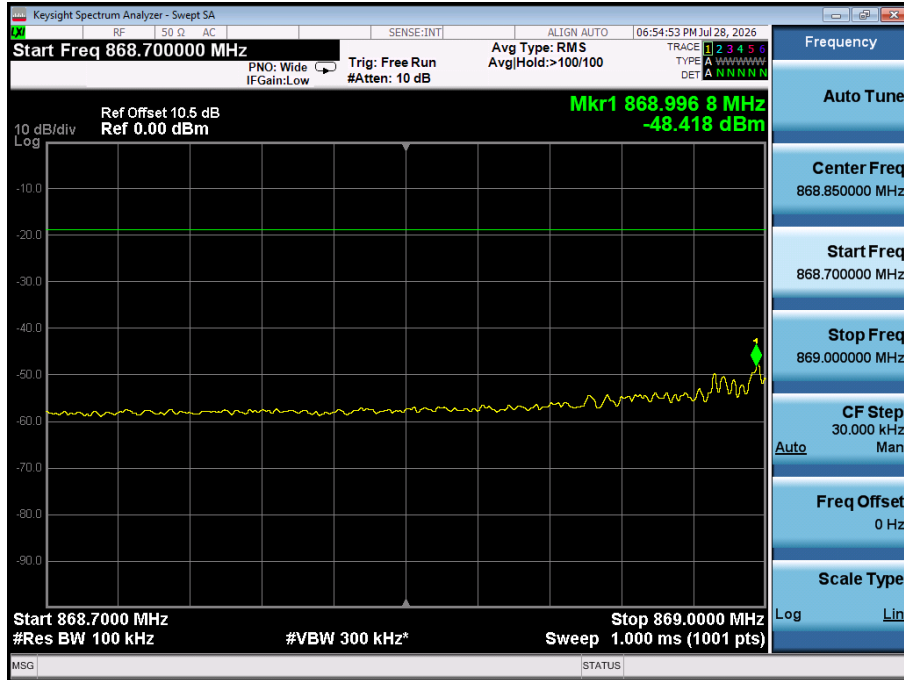
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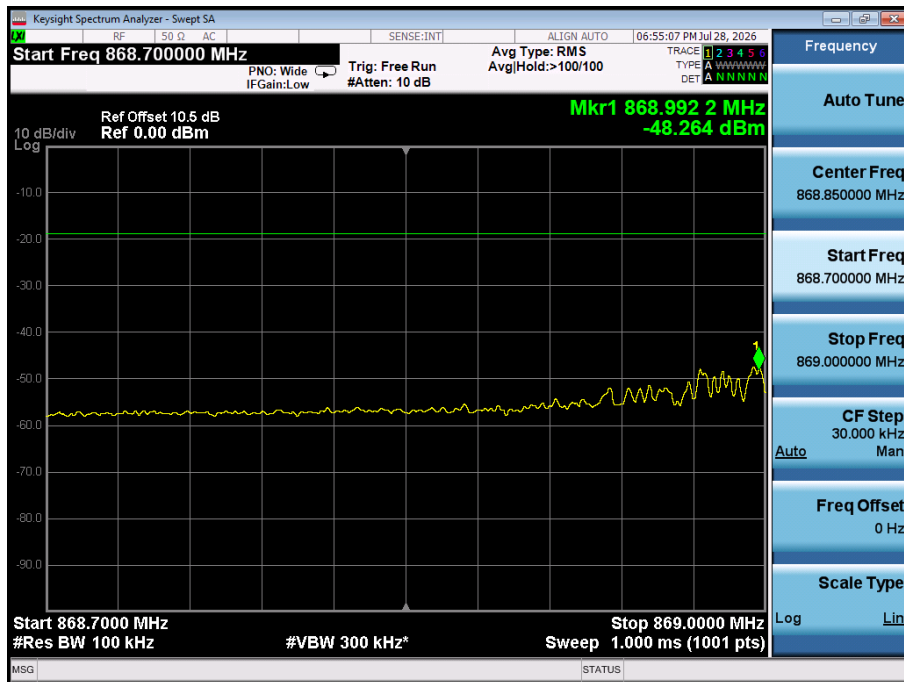
Cellular CDMA DL Right Side Pre AGC + 10 dB



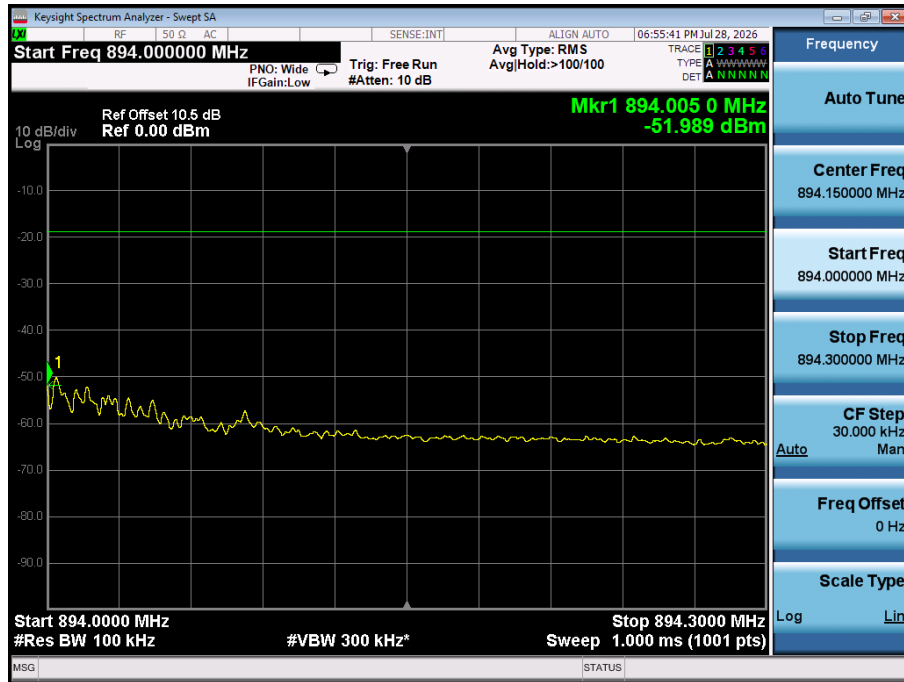
Cellular LTE DL Left Side Pre AGC



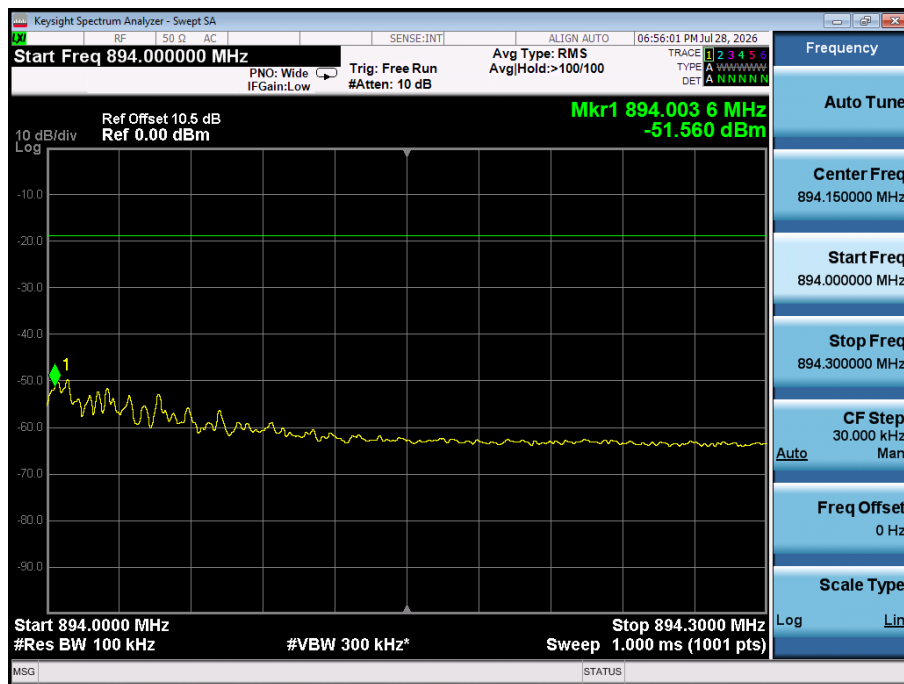
Cellular LTE DL Left Side Pre AGC + 10 dB



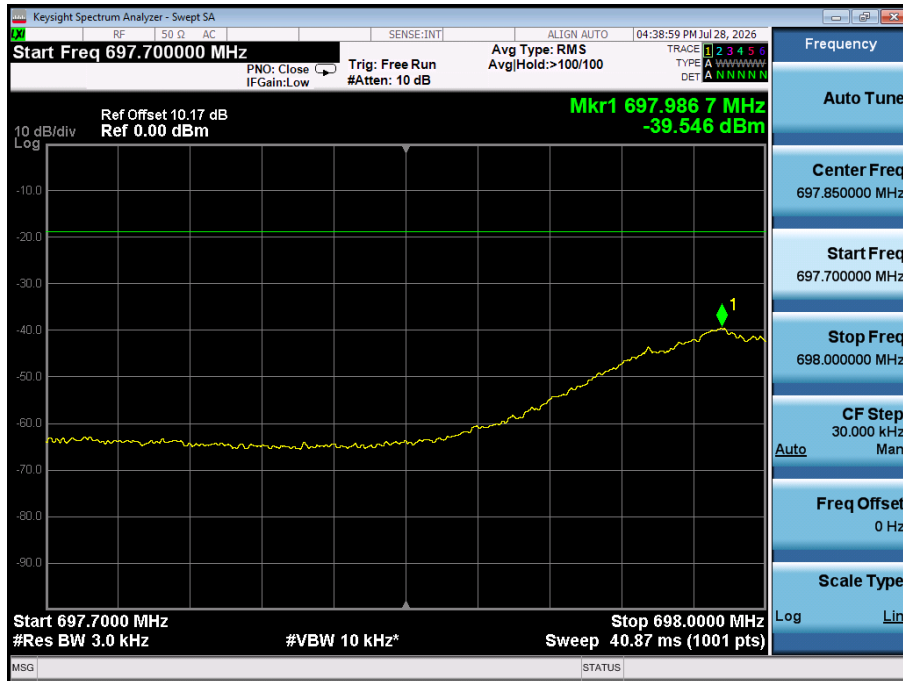
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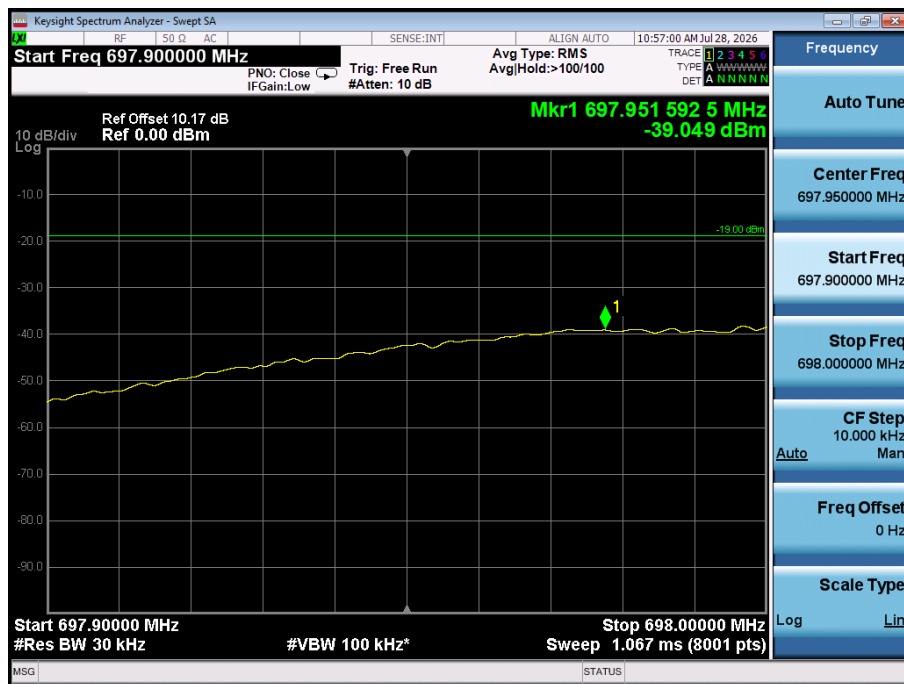
Cellular LTE DL Right Side Pre AGC + 10 dB



Lower700MHz GSM UL Left Side Pre AGC



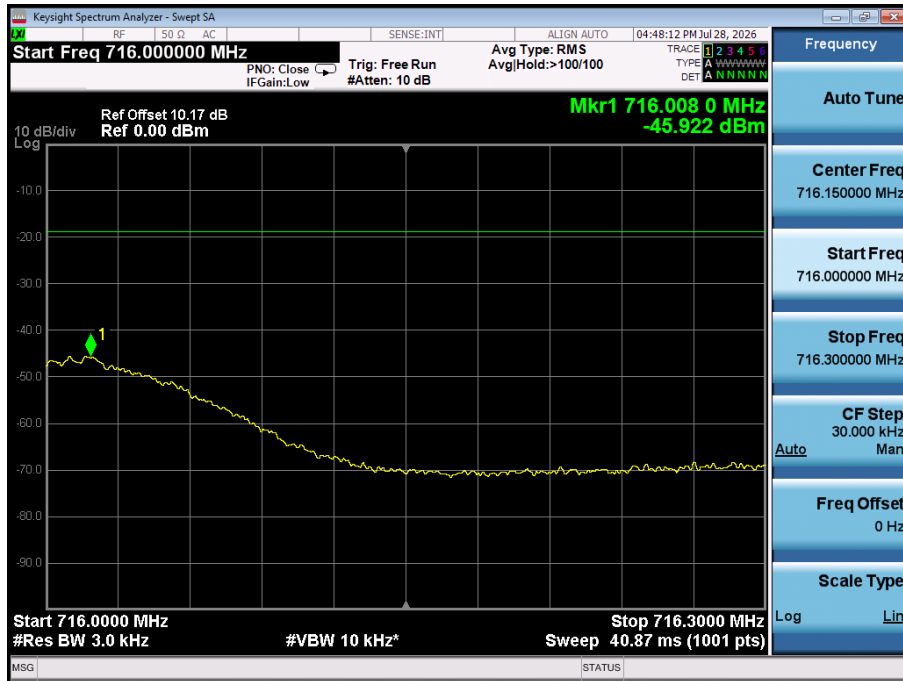
Lower700MHz GSM UL Left Side Pre AGC + 10 dB



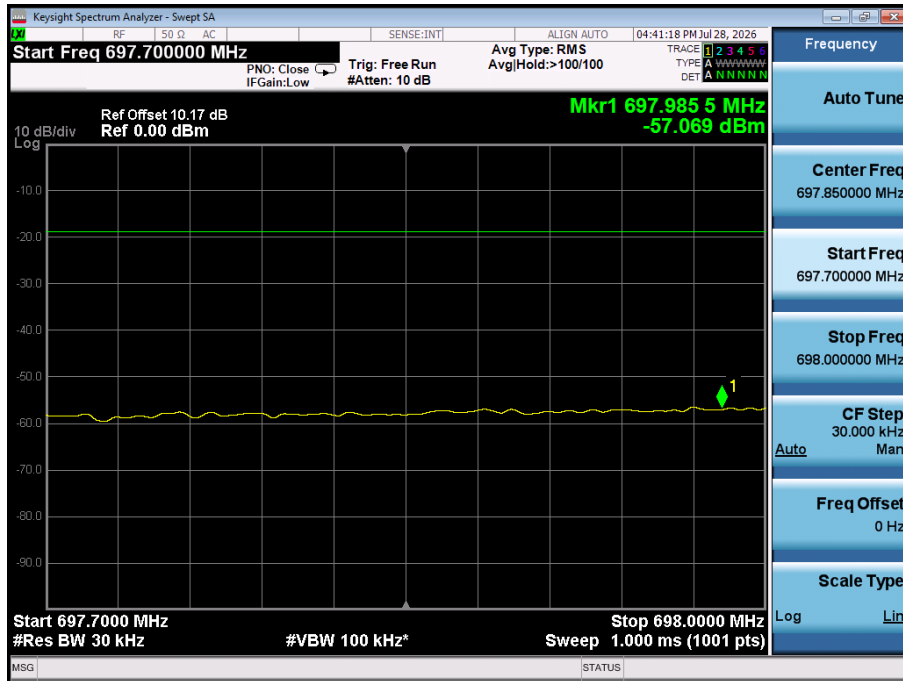
Lower700MHz GSM UL Right Side Pre AGC



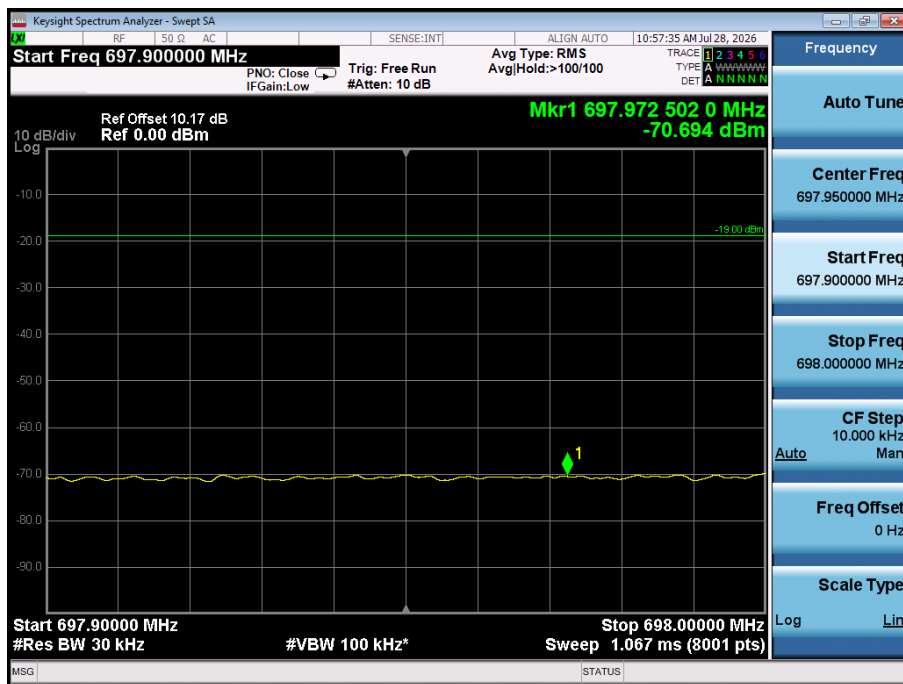
Lower700MHz GSM UL Right Side Pre AGC + 10 dB



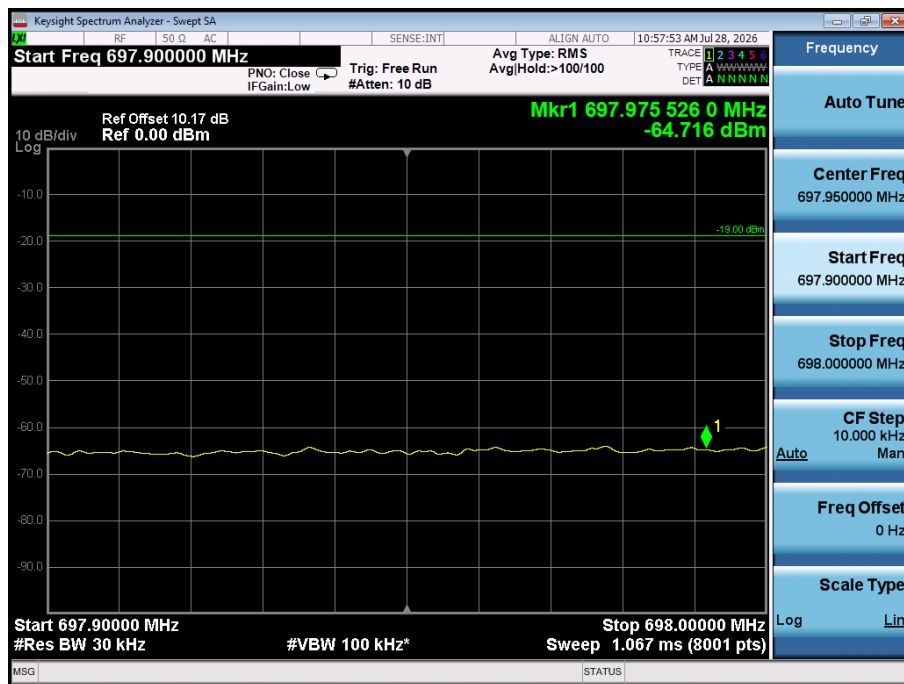
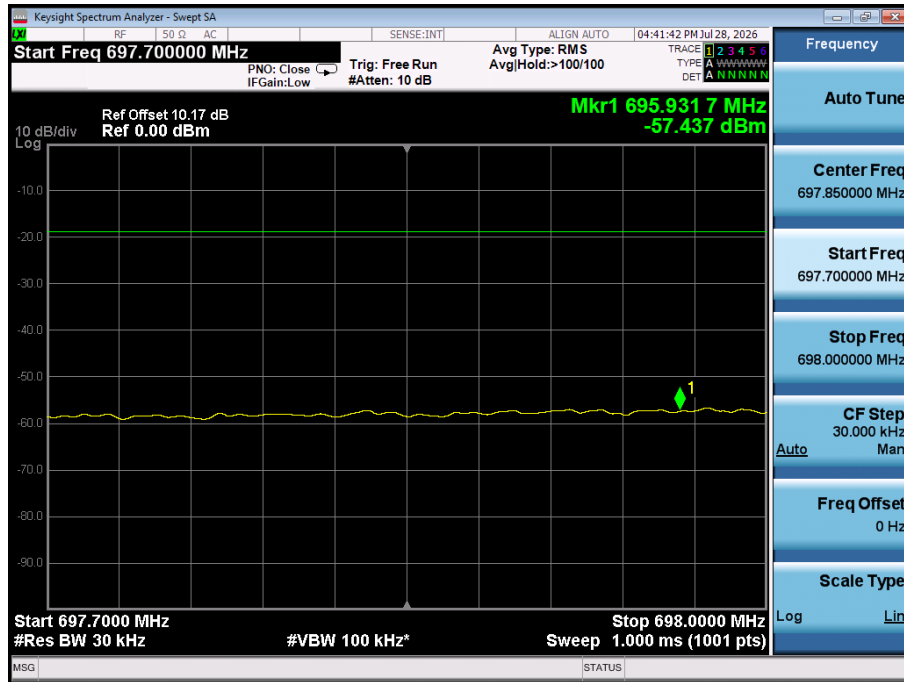
Lower700MHz CDMA UL Left Side Pre AGC



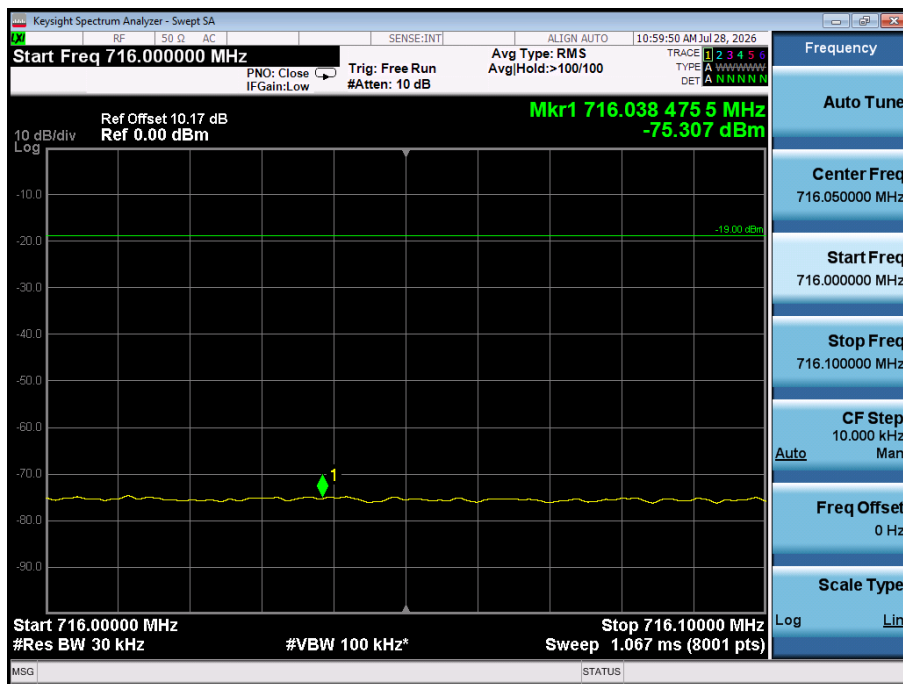
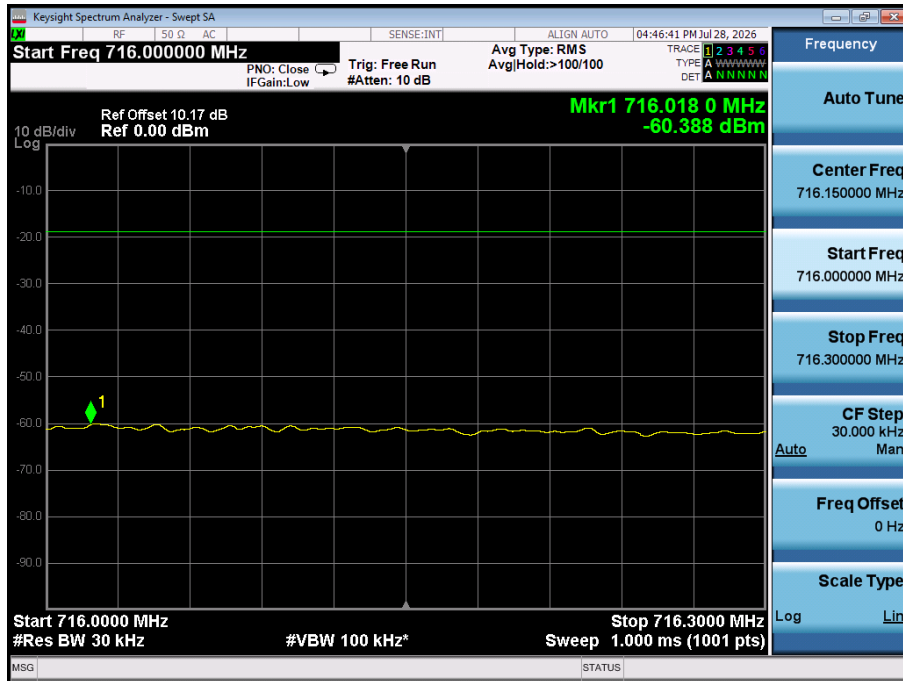
Lower700MHz CDMA UL Left Side Pre AGC + 10 dB



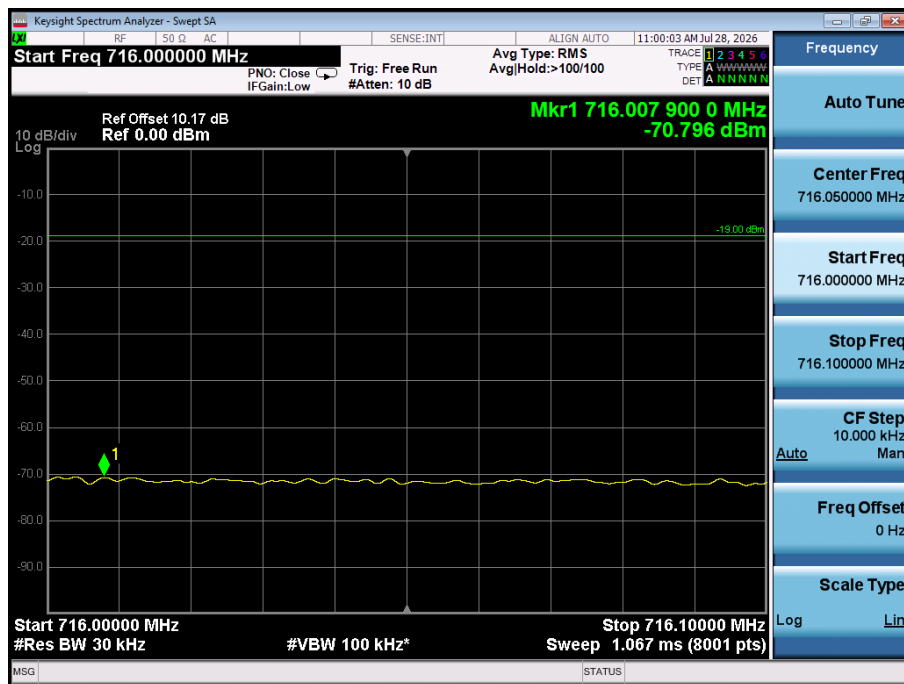
Lower700MHz CDMA UL Left Side Pre AGC + 10 dB



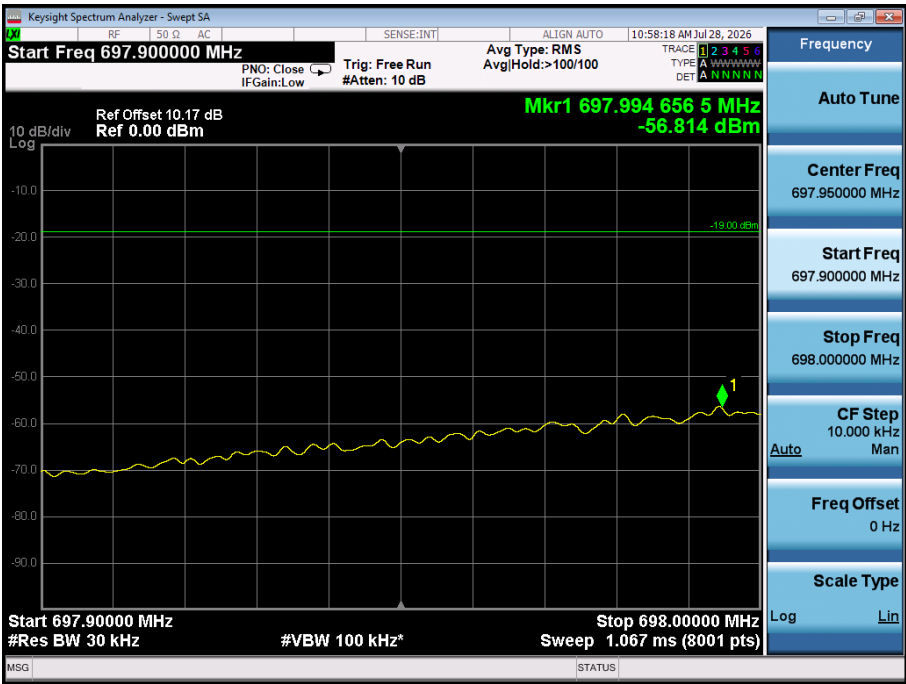
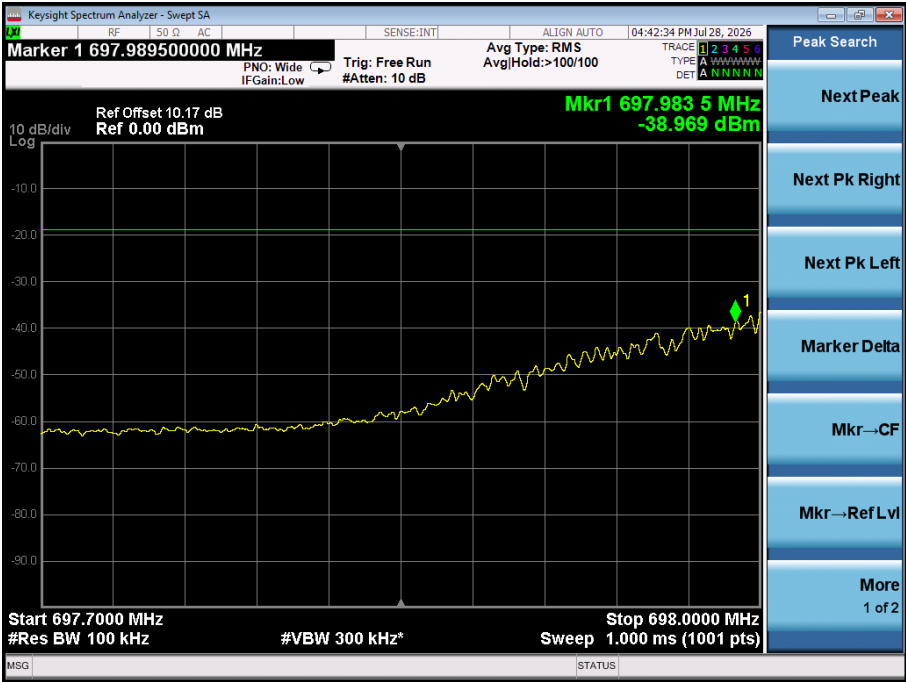
Lower700MHz CDMA UL Right Side Pre AGC



Lower700MHz CDMA UL Right Side Pre AGC + 10 dB



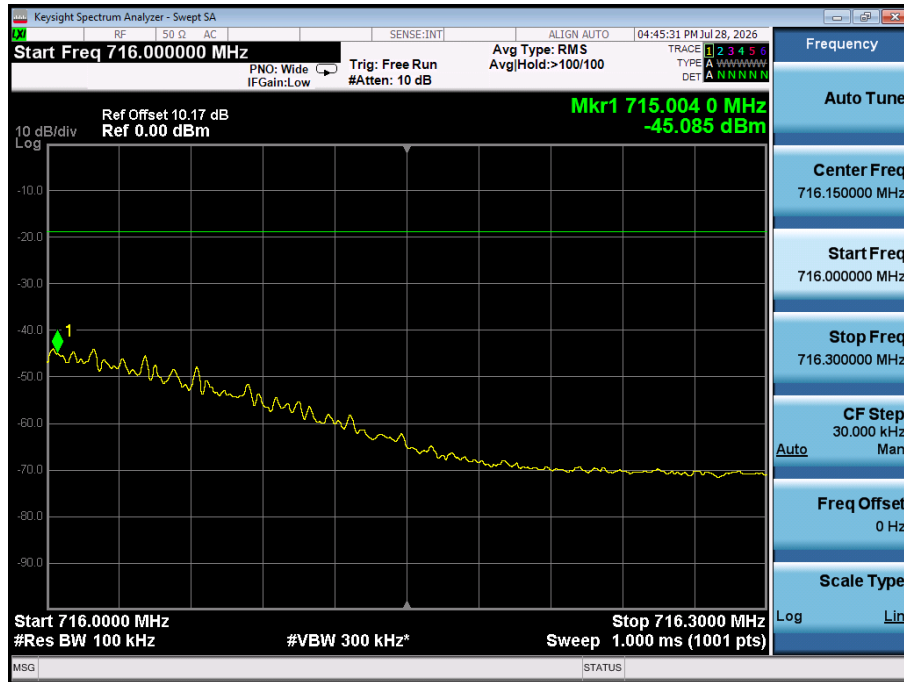
Lower700MHz LTE UL Left Side Pre AGC



Lower700MHz LTE UL Left Side Pre AGC + 10 dB



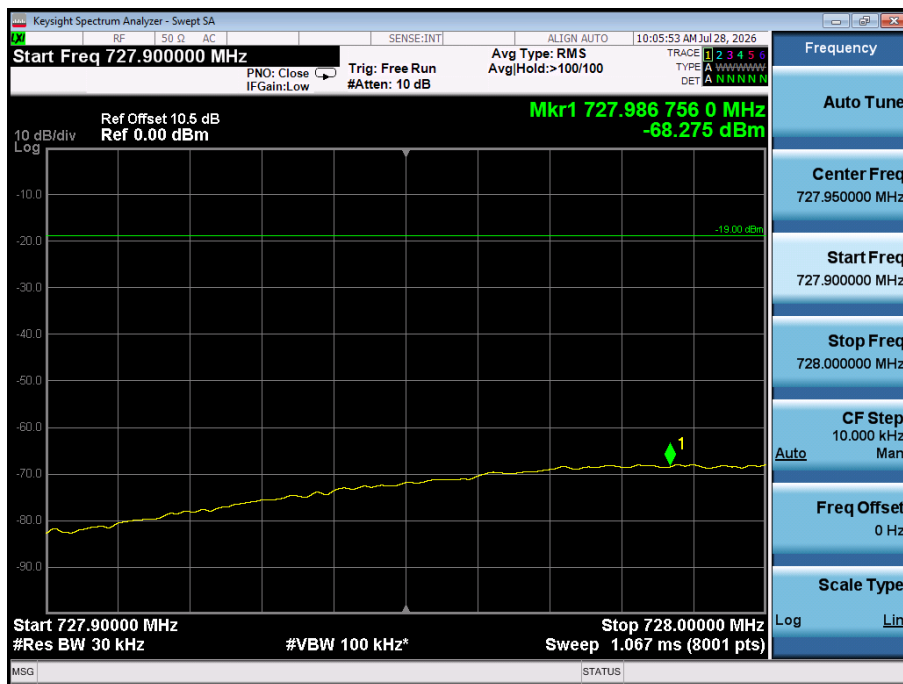
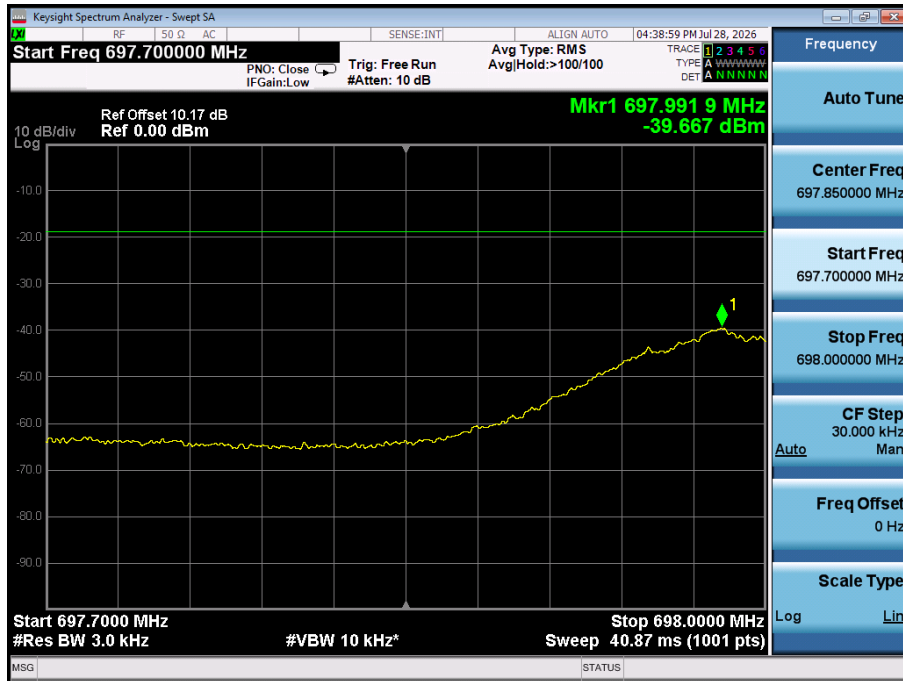
Lower700MHz LTE UL Right Side Pre AGC



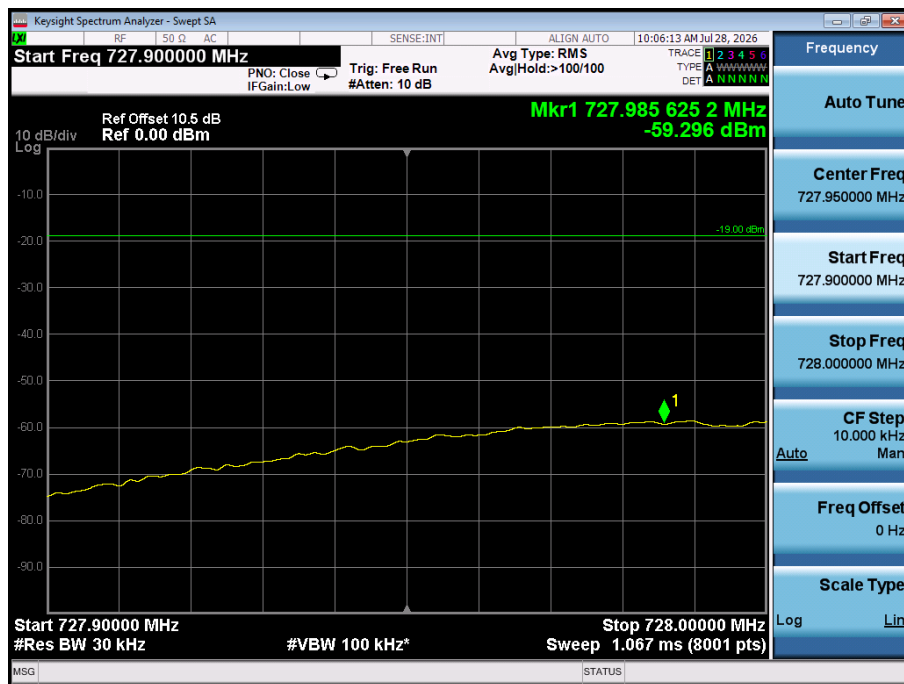
Lower700MHz LTE UL Right Side Pre AGC + 10 dB



Lower700MHz GSM DL Left Side Pre AGC



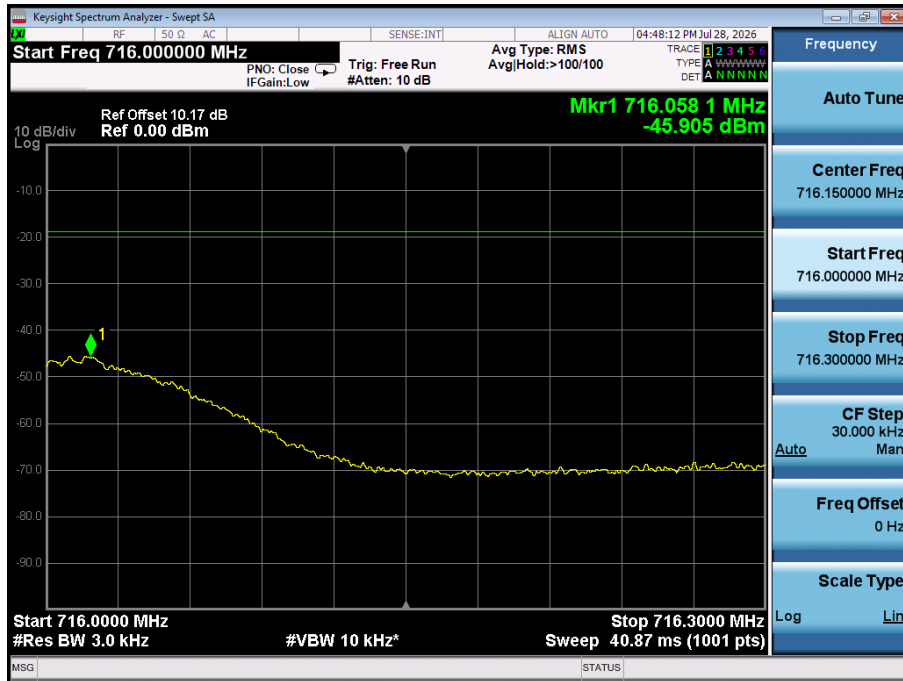
Lower700MHz GSM DL Left Side Pre AGC + 10 dB



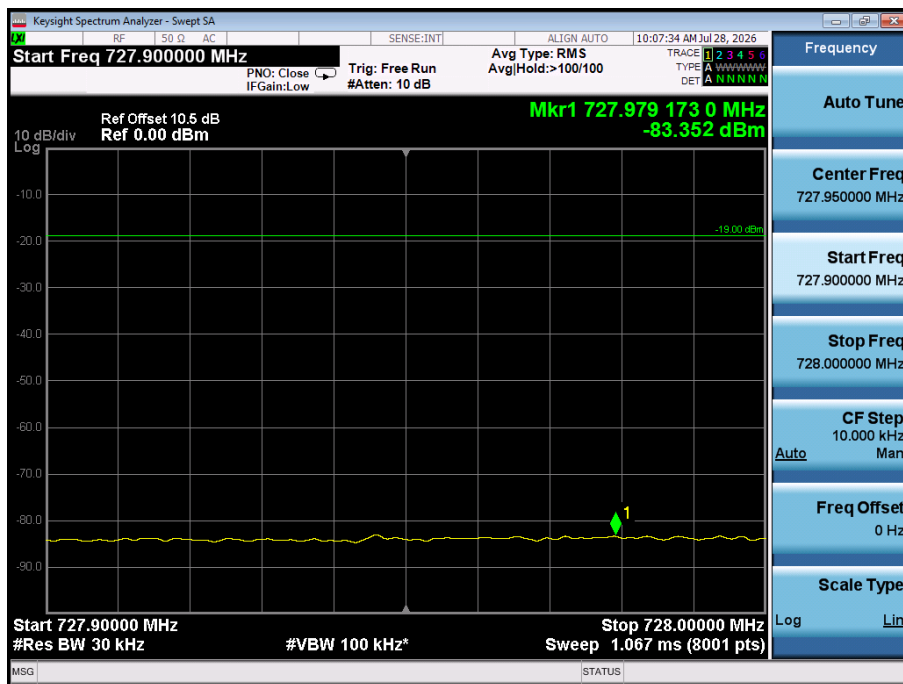
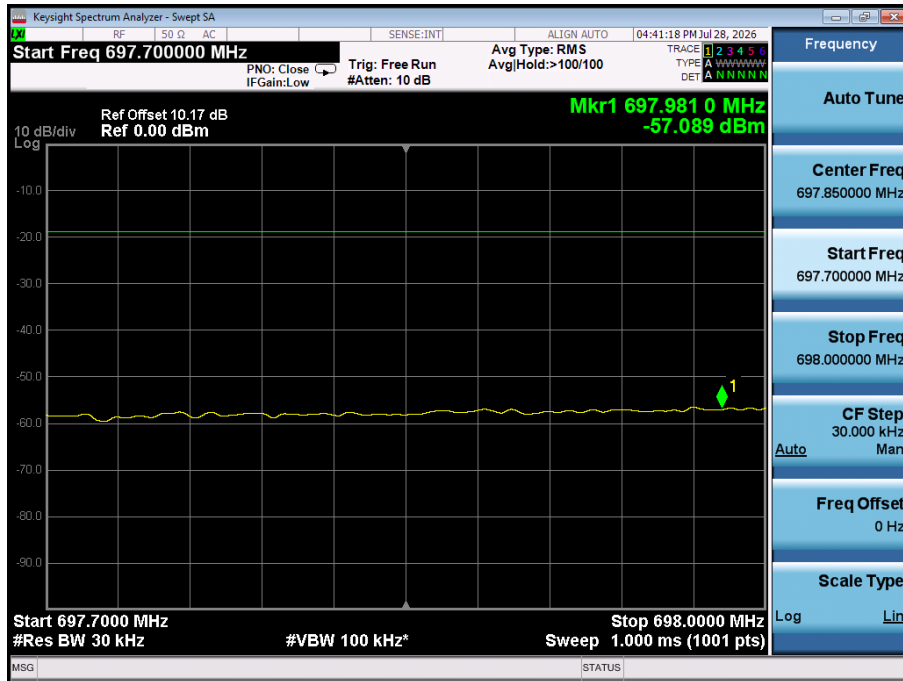
Lower700MHz GSM DL Right Side Pre AGC



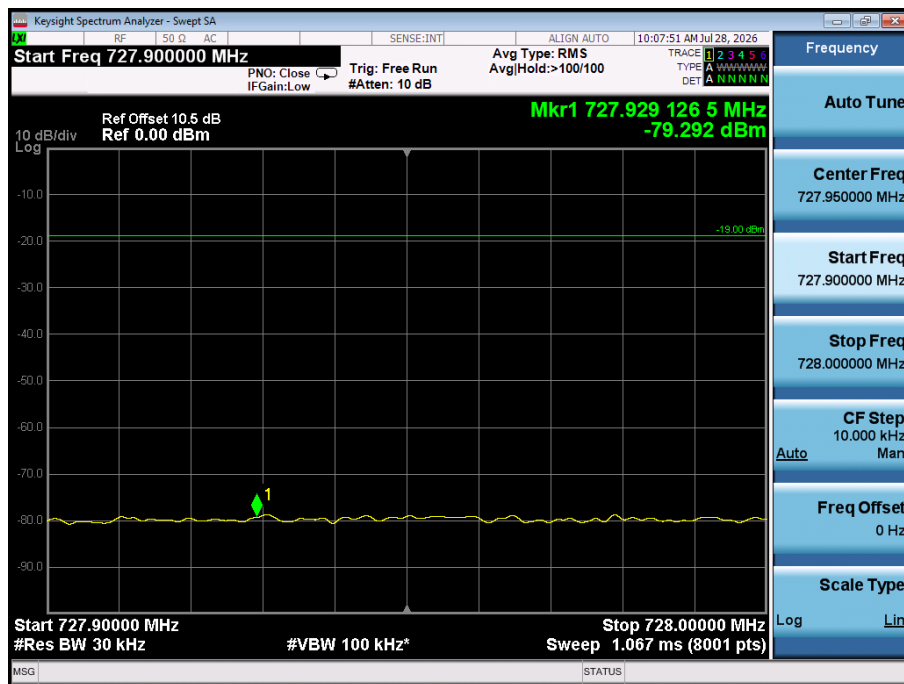
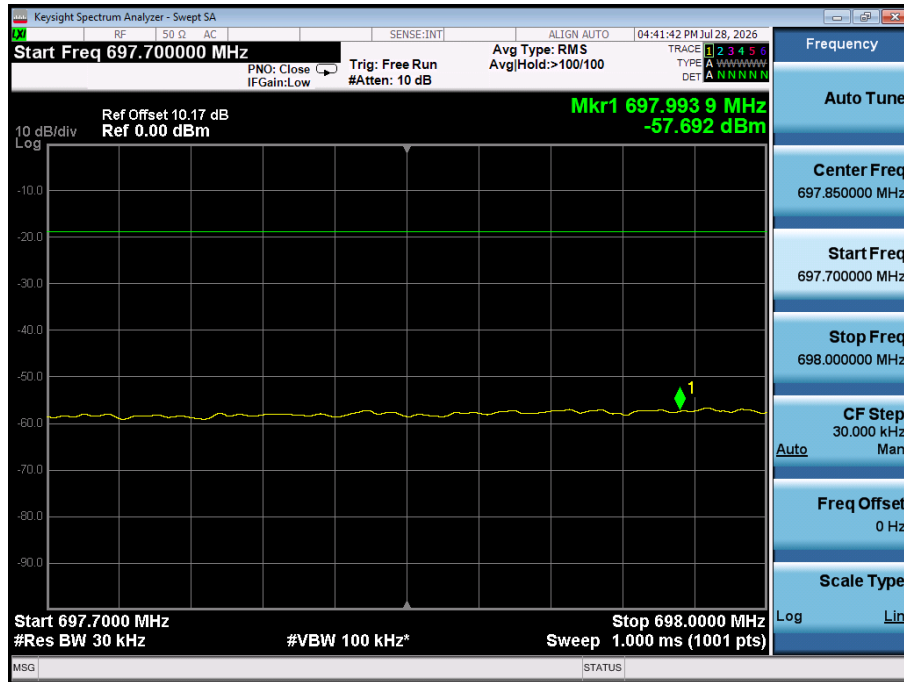
Lower700MHz GSM DL Right Side Pre AGC + 10 dB



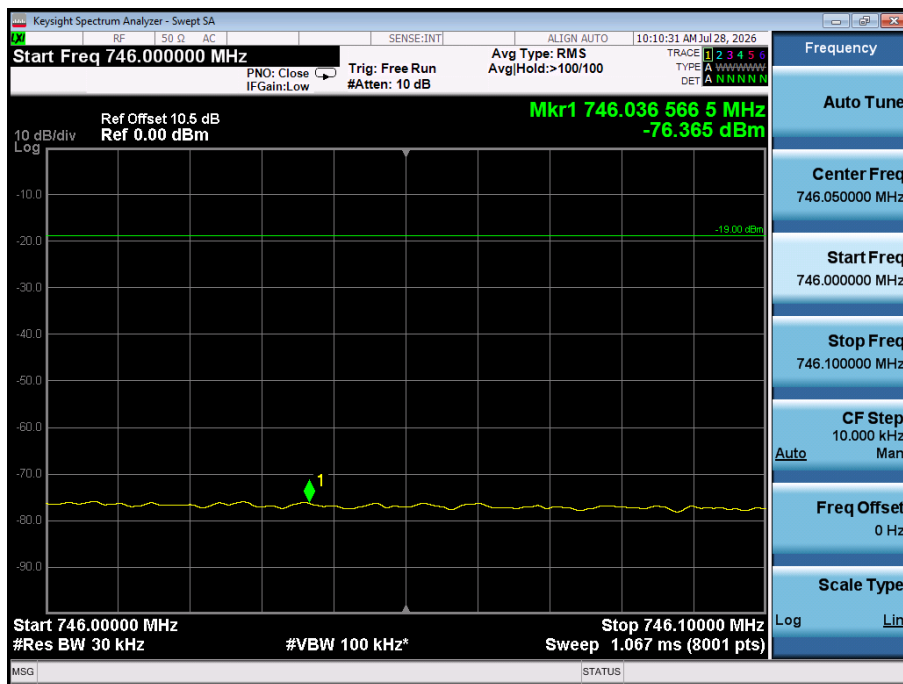
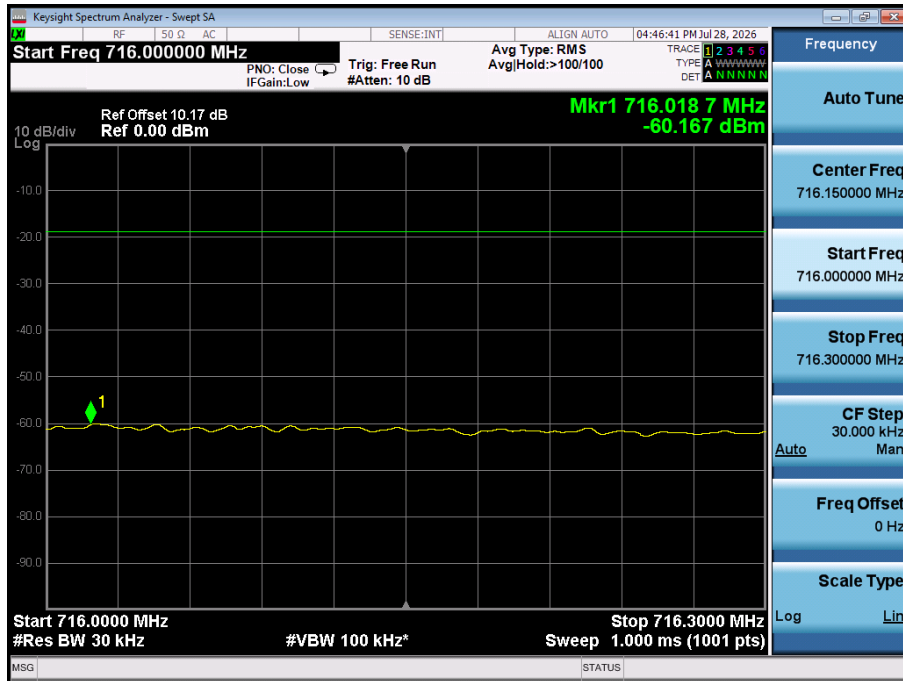
Lower700MHz CDMA DL Left Side Pre AGC



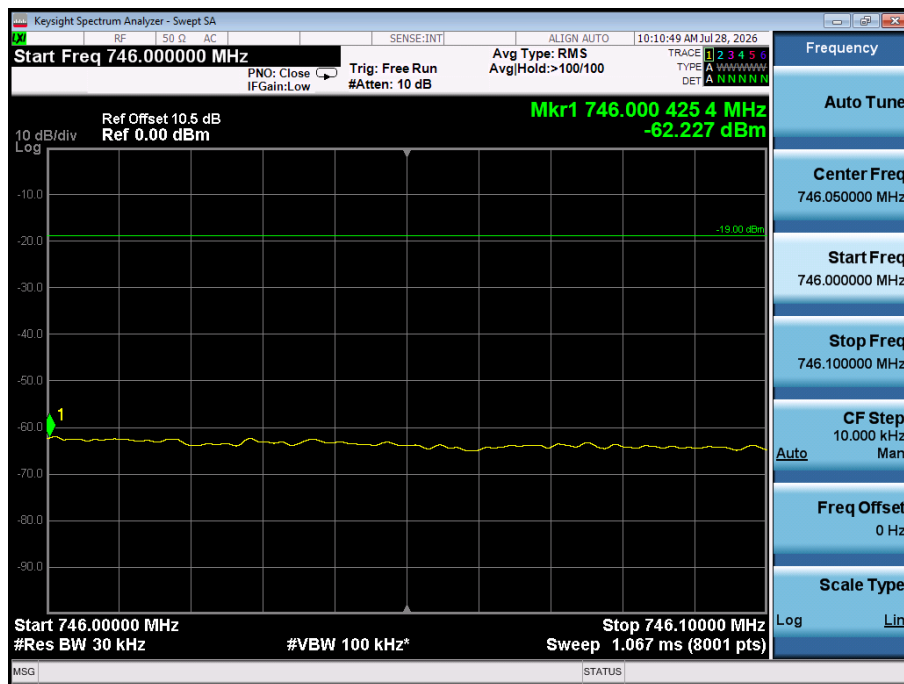
Lower700MHz CDMA DL Left Side Pre AGC + 10 dB



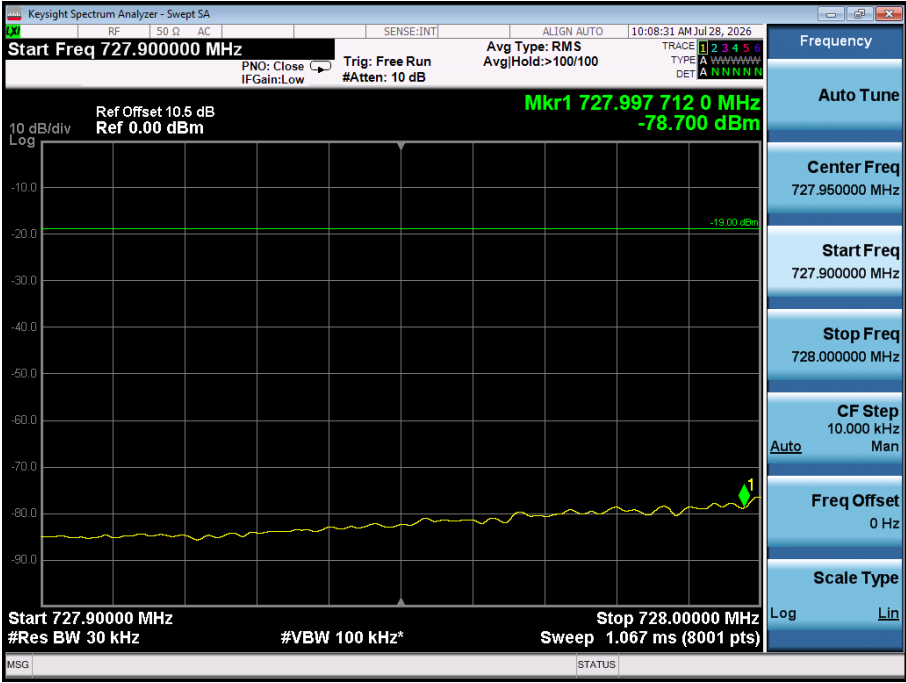
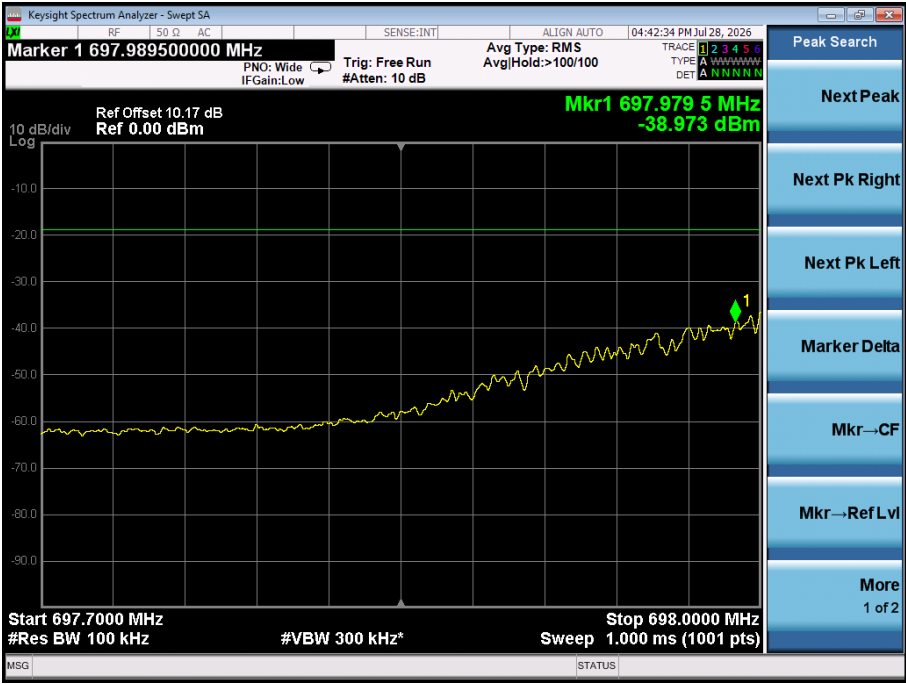
Lower700MHz CDMA DL Right Side Pre AGC



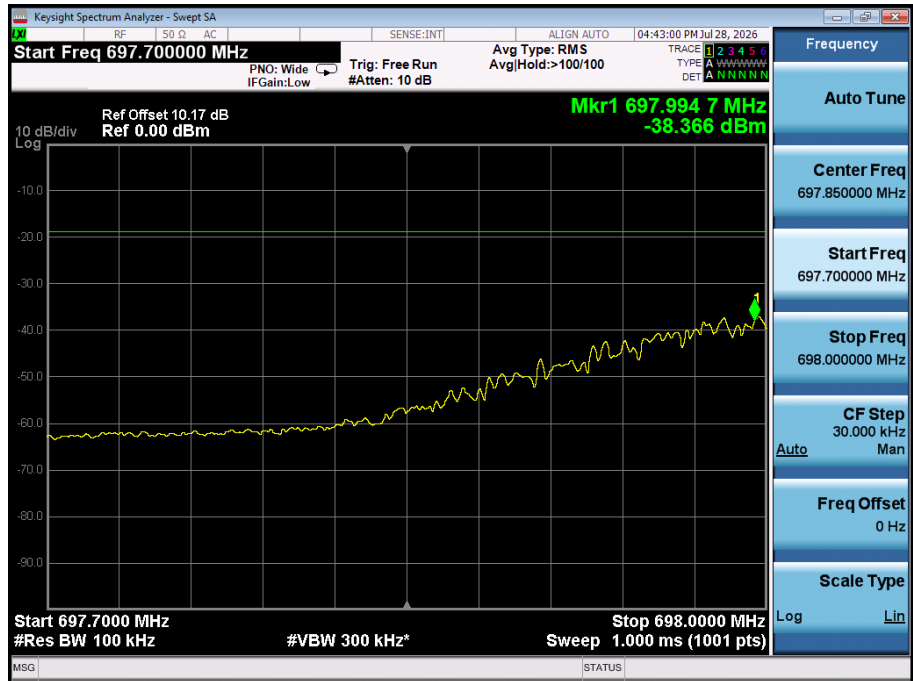
Lower700MHz CDMA DL Right Side Pre AGC + 10 dB



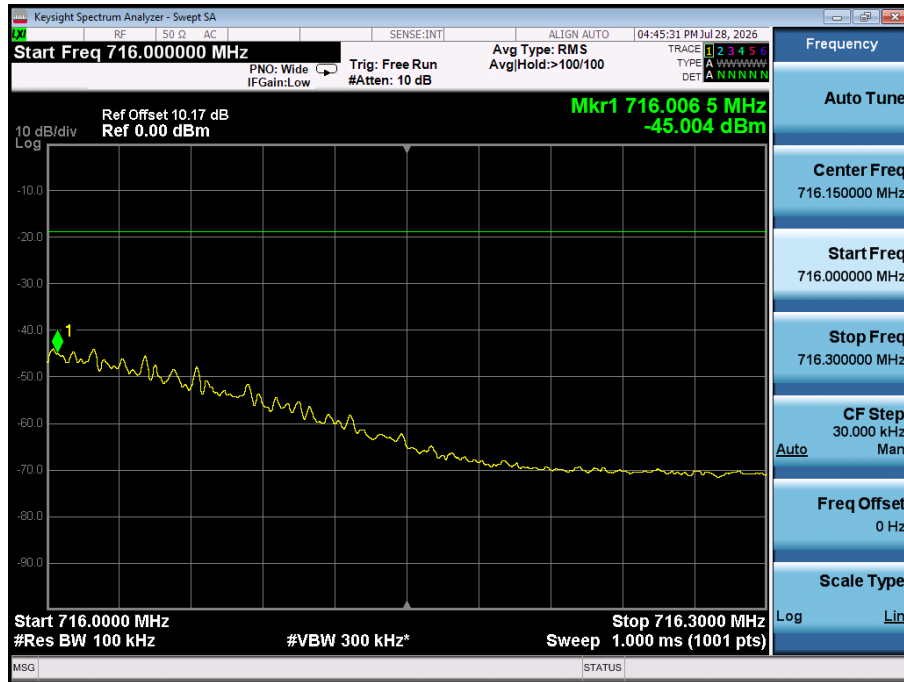
Lower700MHz LTE DL Left Side Pre AGC



Lower700MHz LTE DL Left Side Pre AGC + 10 dB



Lower700MHz LTE DL Right Side Pre AGC



Lower700MHz LTE DL Right Side Pre AGC + 10 dB



Upper700MHz GSM UL Left Side Pre AGC



Upper700MHz GSM UL Left Side Pre AGC + 10 dB



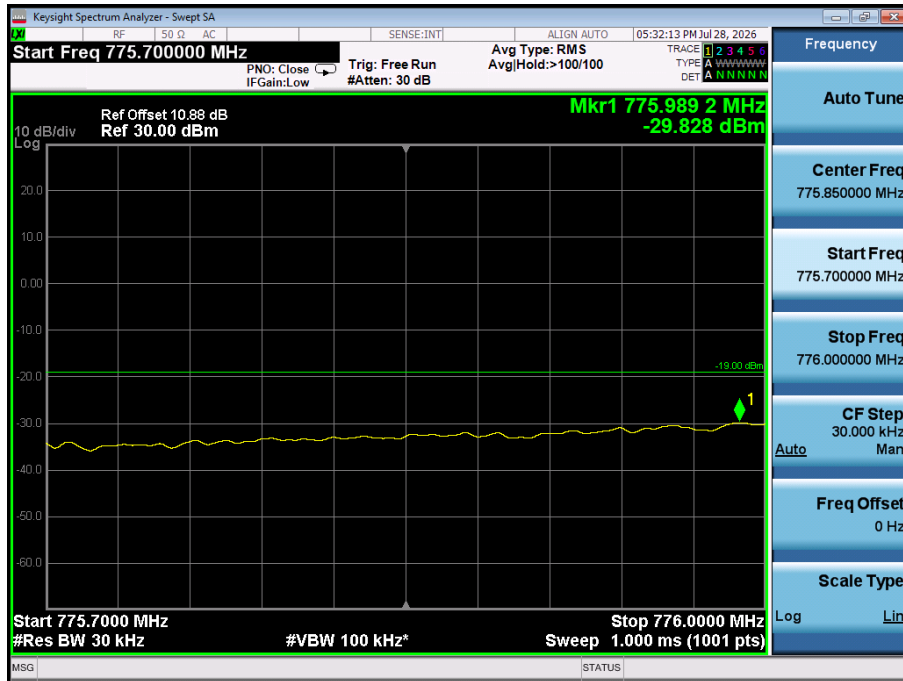
Upper700MHz GSM UL Right Side Pre AGC



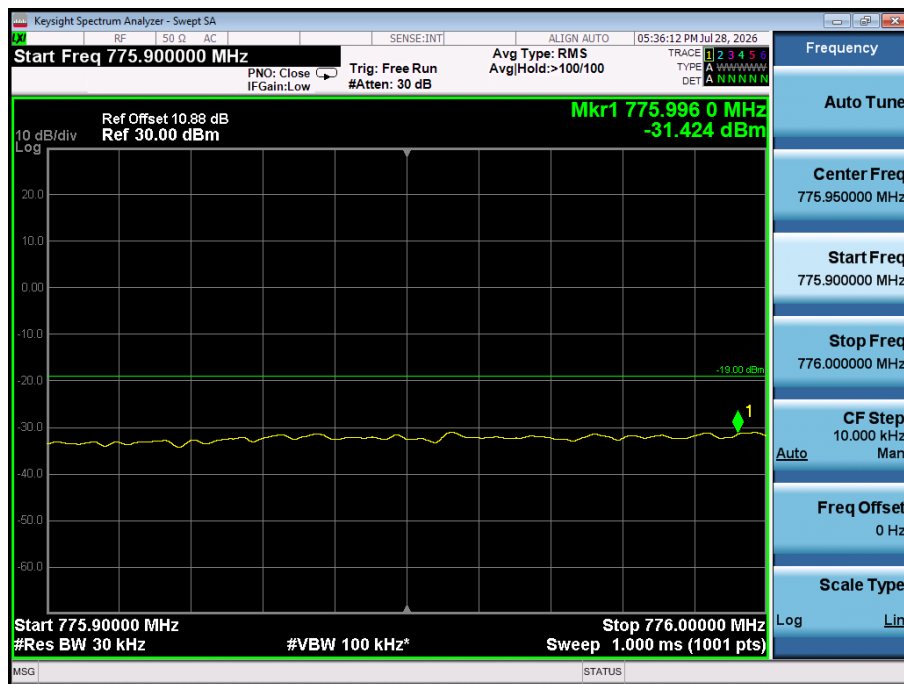
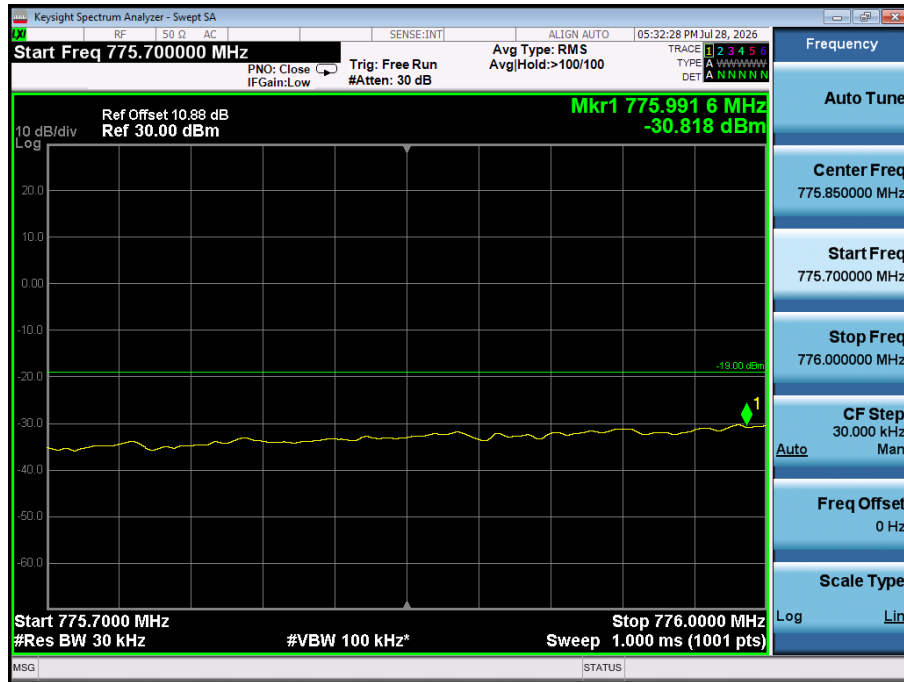
Upper700MHz GSM UL Right Side Pre AGC + 10 dB



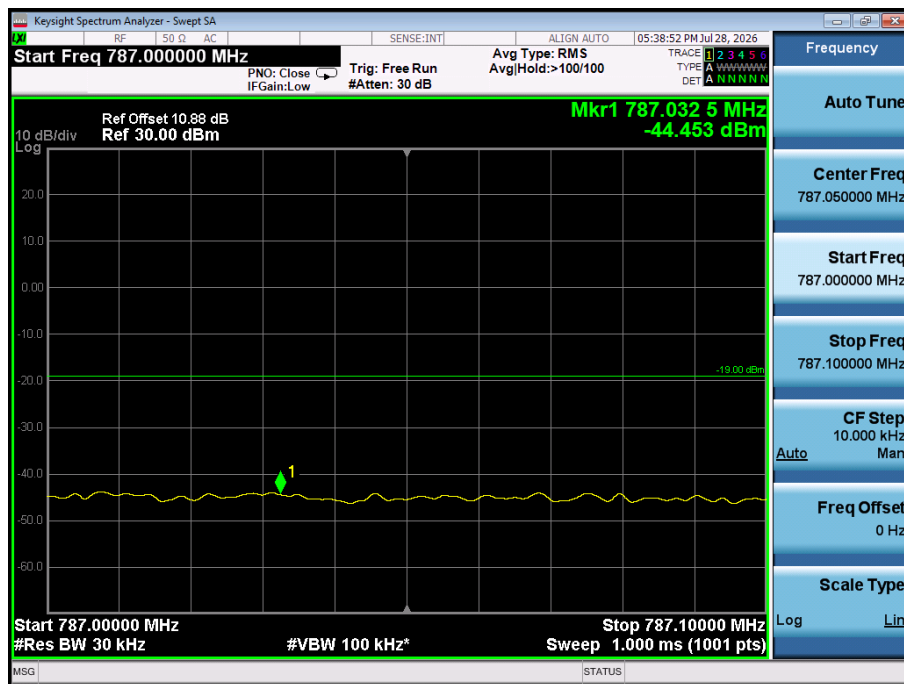
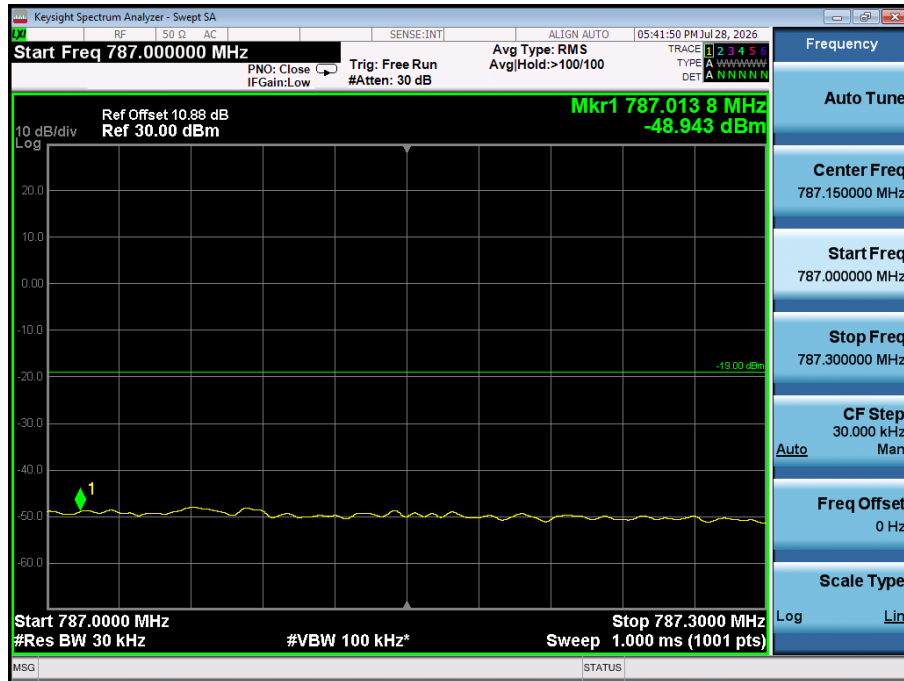
Upper700MHz CDMA UL Left Side Pre AGC



Upper700MHz CDMA UL Left Side Pre AGC + 10 dB



Upper700MHz CDMA UL Right Side Pre AGC



Upper700MHz CDMA UL Right Side Pre AGC + 10 dB



Upper700MHz LTE UL Left Side Pre AGC



Upper700MHz LTE UL Left Side Pre AGC + 10 dB



Upper700MHz LTE UL Right Side Pre AGC



Upper700MHz LTE UL Right Side Pre AGC + 10 dB



Upper700MHz GSM DL Left Side Pre AGC



Upper700MHz GSM DL Left Side Pre AGC + 10 dB



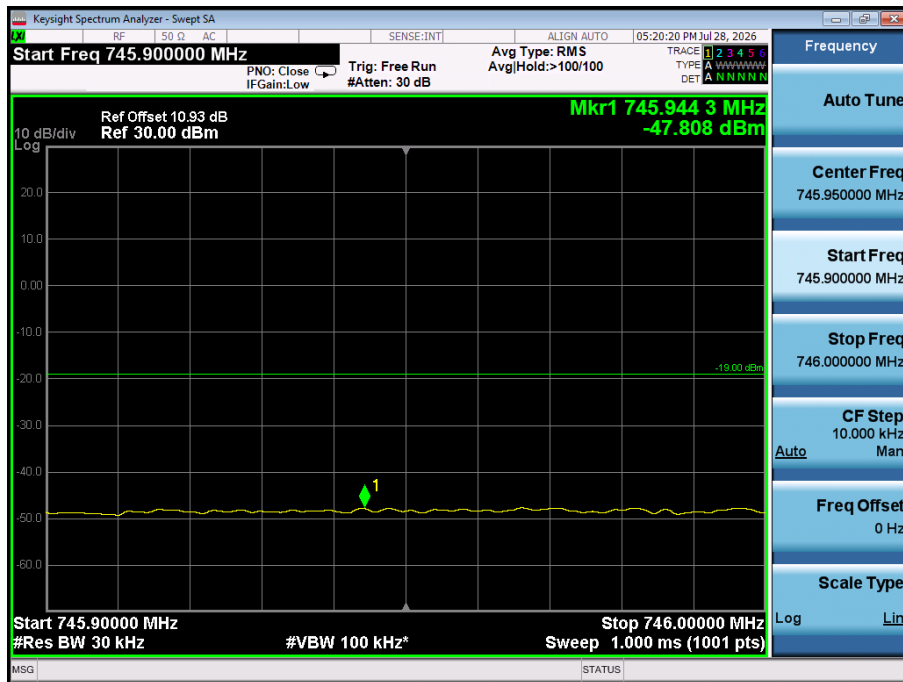
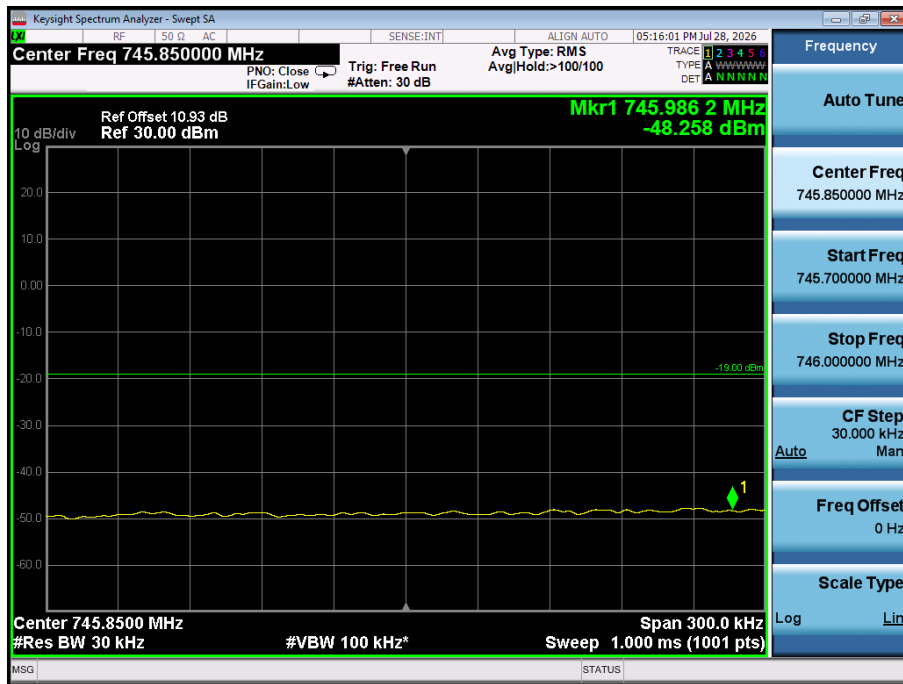
Upper700MHz GSM DL Right Side Pre AGC



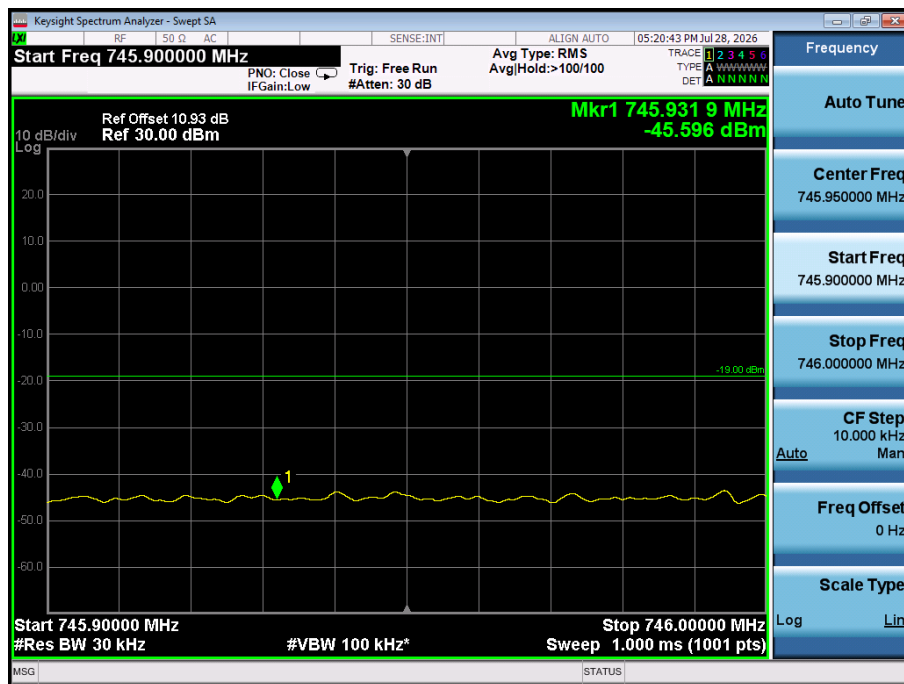
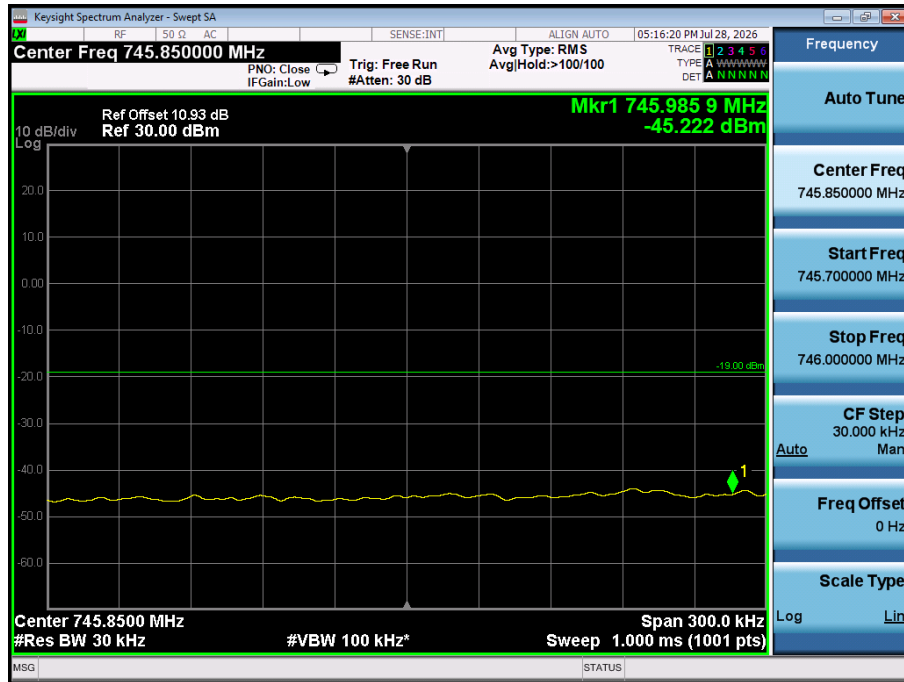
Upper700MHz GSM DL Right Side Pre AGC + 10 dB



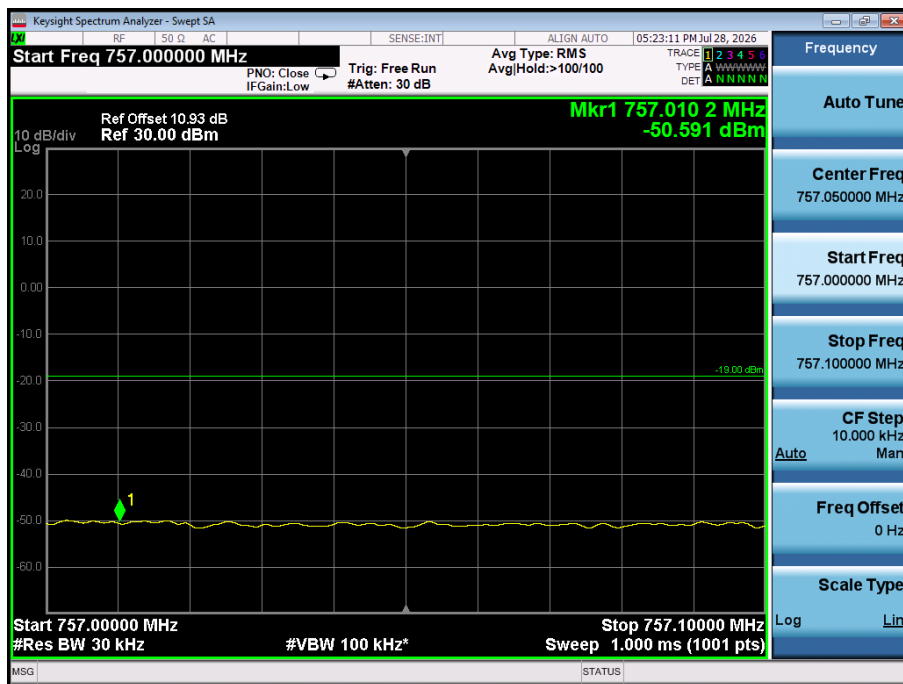
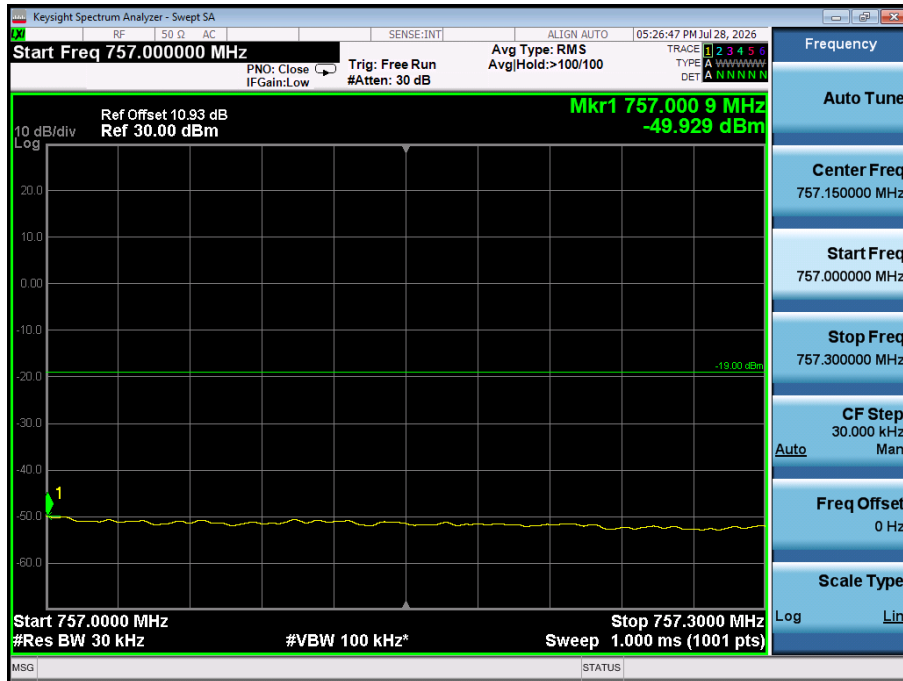
Upper700MHz CDMA DL Left Side Pre AGC



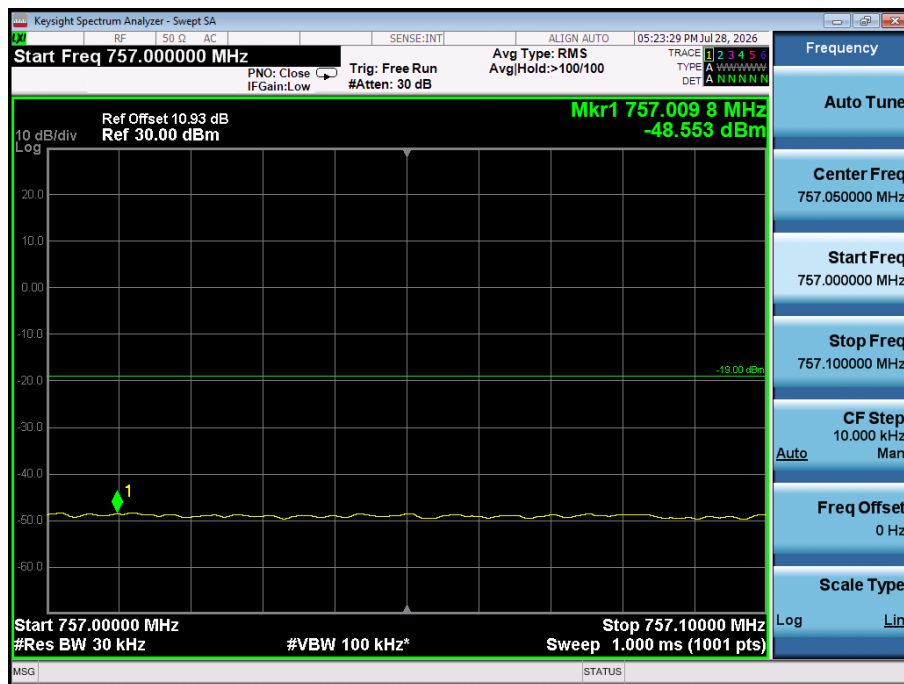
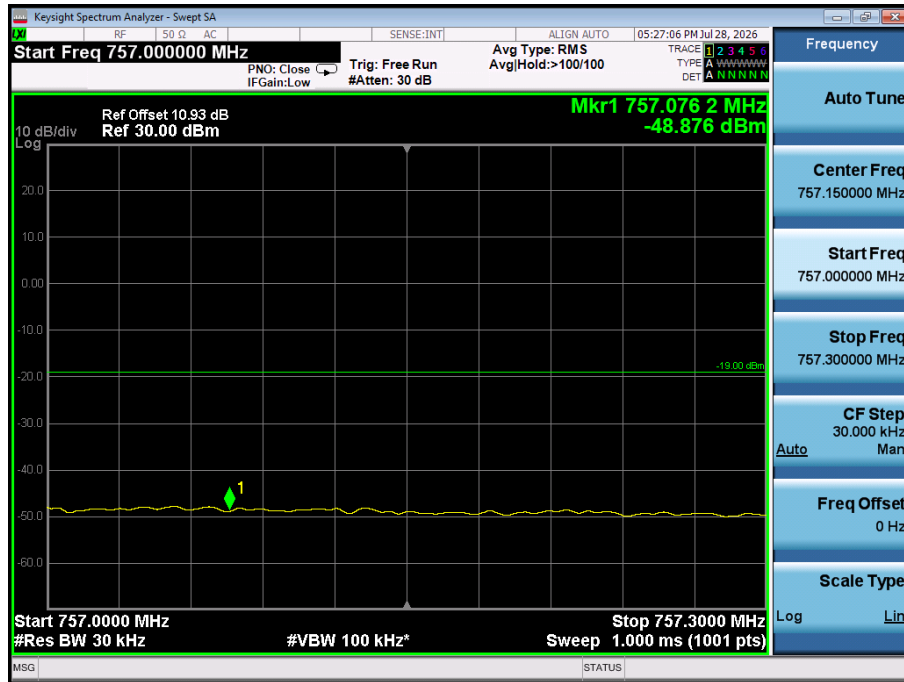
Upper700MHz CDMA DL Left Side Pre AGC + 10 dB



Upper700MHz CDMA DL Right Side Pre AGC



Upper700MHz CDMA DL Right Side Pre AGC + 10 dB



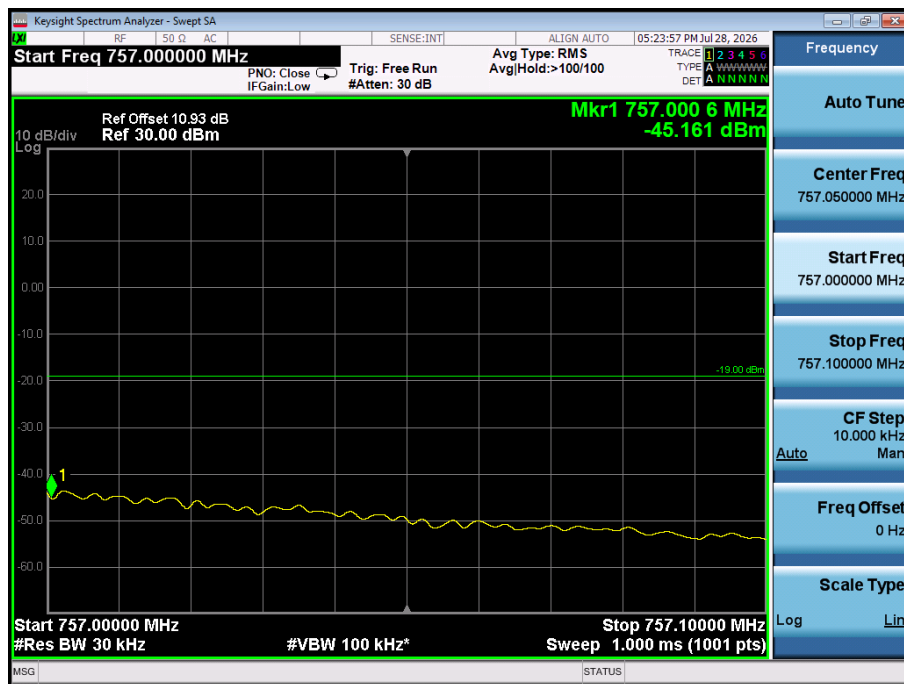
Upper700MHz LTE DL Left Side Pre AGC



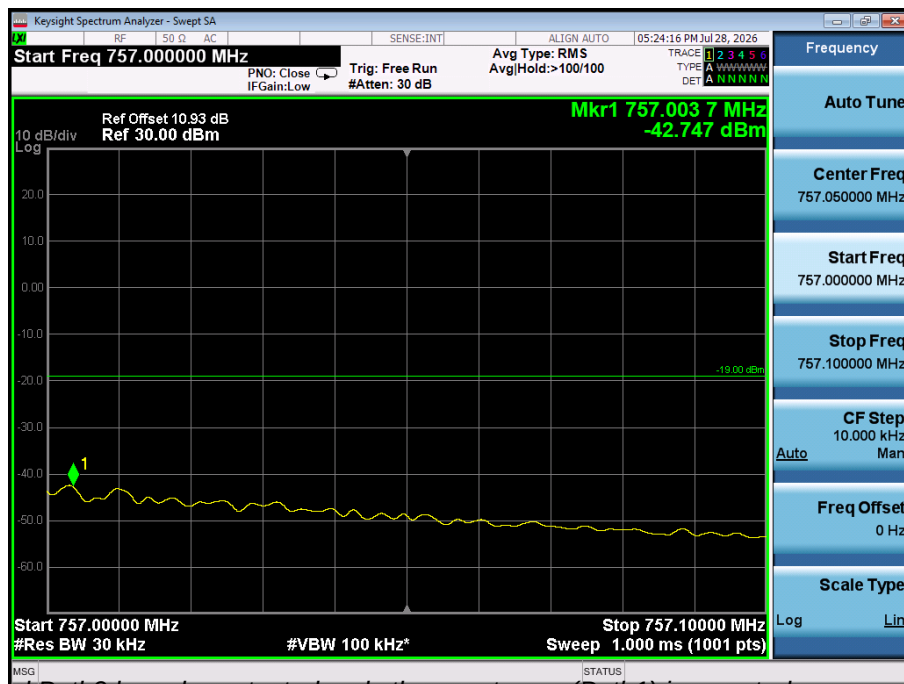
Upper700MHz LTE DL Left Side Pre AGC + 10 dB



Upper700MHz LTE DL Right Side Pre AGC



Upper700MHz LTE DL Right Side Pre AGC + 10 dB

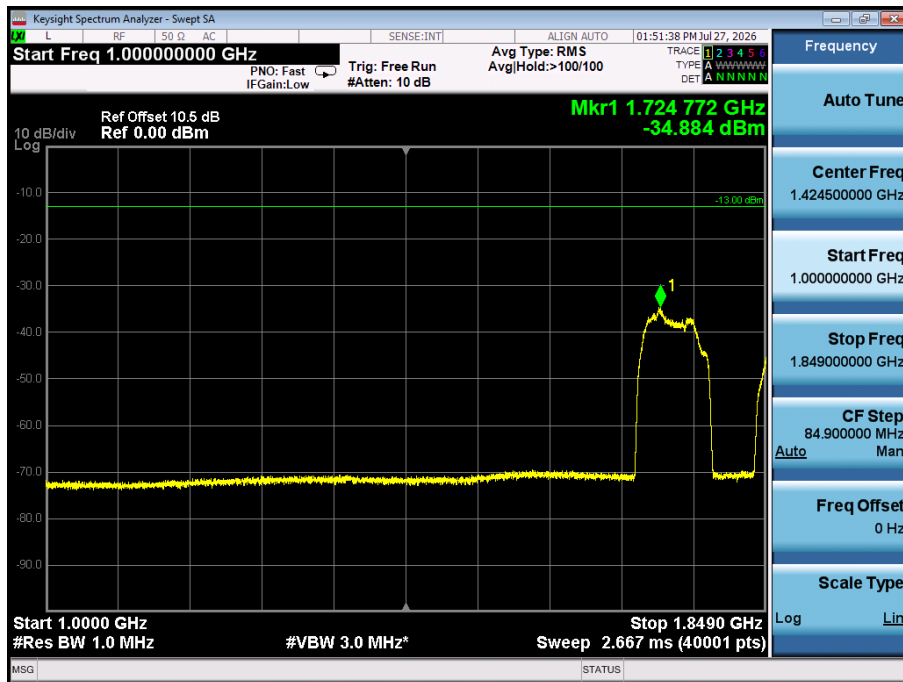
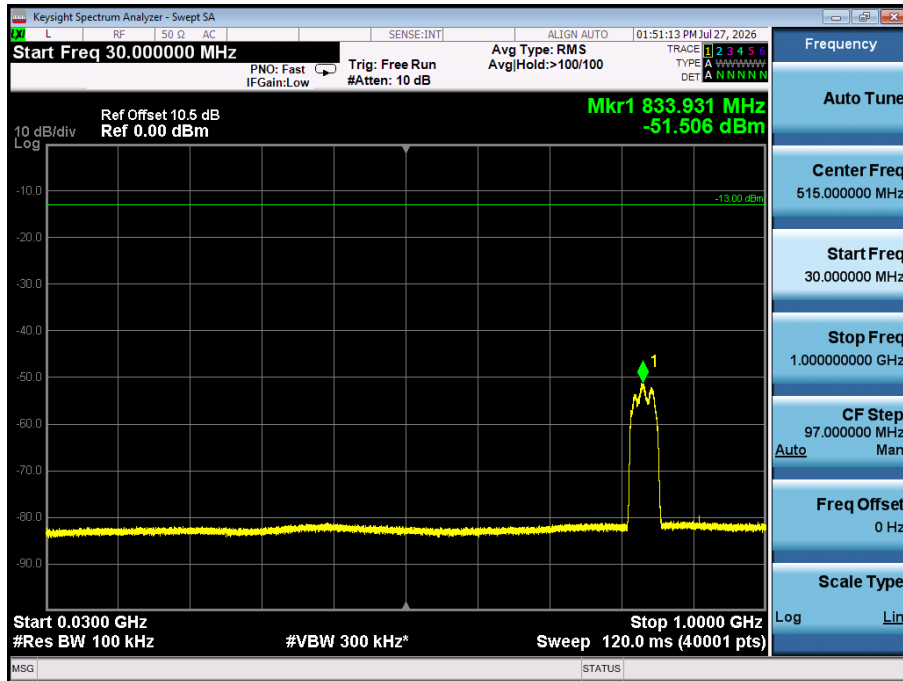


Note1: Path1 and Path2 have been tested, only the worst case (Path1) is reported.

Note2: Path1 is Outdoor + Indoor 1

Note3: Path2 is Outdoor + Indoor 2

Conducted Spurious emissions Test Plots PCS Uplink





PCS Downlink

