

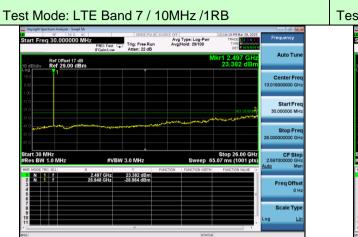






Middle channel





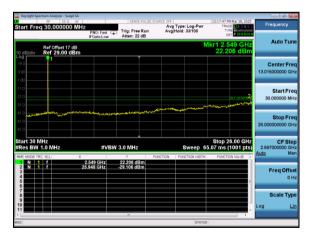
Test Mode: LTE Band 7 / 10MHz /50RB

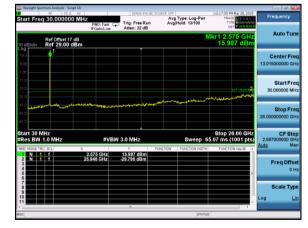


Lowest channel

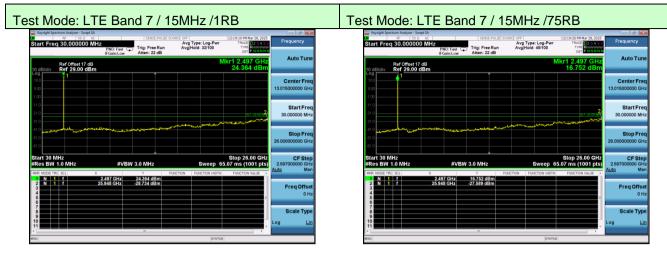


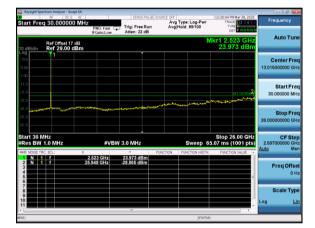






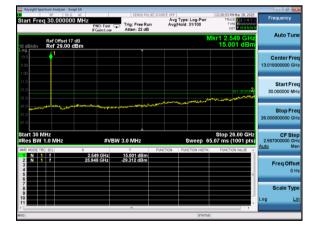
Highest channel



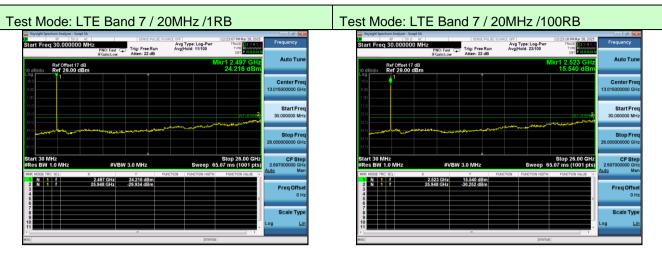








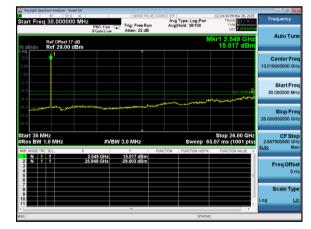
Highest channel



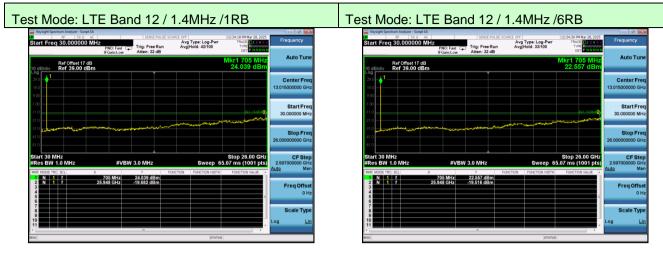


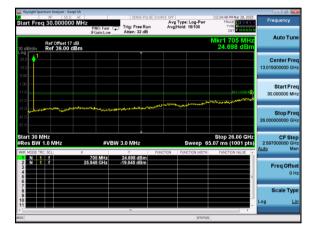






Highest channel

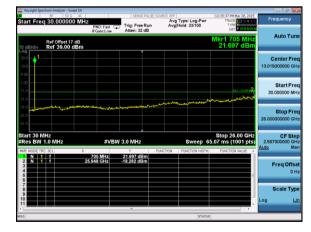


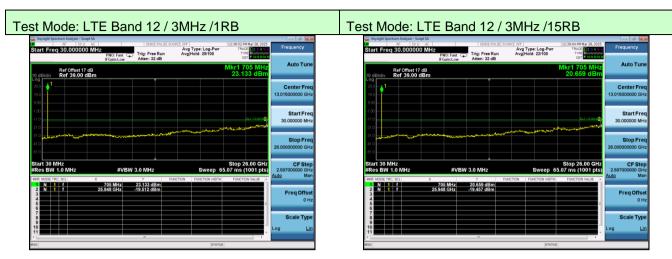






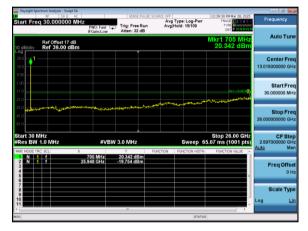
Middle channel







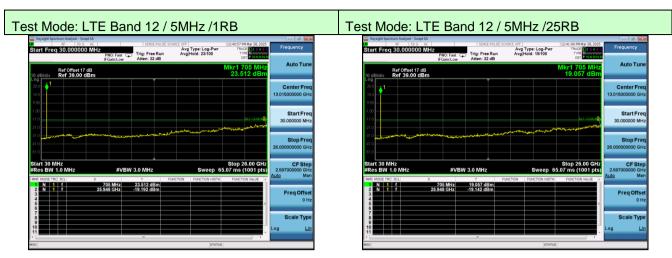
Keysight Spe	ectrum Analyzer - Swept SA							
Start Free	q 30.000000 MHz	PNO: Fast G		in Avg	Type: Log-Pwr Hold: 20/100	12:39:22 PM Mar 28, 2 TRACE 1 2 3 4 TYPE M DET P N N	5.6	Frequency
I0 dB/div	Ref Offset 17 dB Ref 39.00 dBm	I Galitzow				Mkr1 705 Mi 23.716 dB		Auto Tun
-og 29.0 1 19.0 9.00							13.0	Center Free
-1.00					and the second	DL1-12001	2	Start Free
-41.0 -61.0		man and a second second	میرد استان میردد. میرد مرابع				26.0	Stop Fre
Start 30 N Res BW	1.0 MHz	#VB\	N 3.0 MHz	FUNCTION	Sweep 6	Stop 26.00 G 5.07 ms (1001 p	HZ (S) 2.5 Auto	CF Ste 97000000 GH Ma
1 N 1 2 N 1 3 4 6		705 MHz 5.948 GHz	23.716 dBm -19.509 dBm					Freq Offse 0 H
7 8 9								Scale Type
11							- Log	Lin
50					STATUS	3		





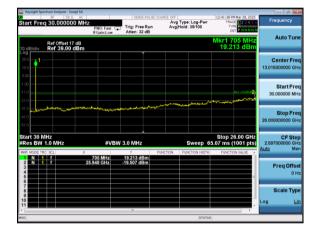
Middle channel



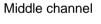


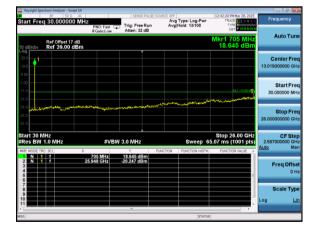


Keysight Spectrum Analyzer - Swept SA				
MF 50 Ω AC Start Freq 30.000000 MHz		Avg Type: Log-Pwr	12:41:24 PM Mar 28, 2025 TRACE 1 2 3 4 5 6	Frequency
Ref Offset 17 dB 10 dB/div Ref 39.00 dBm	PNO: Fast Trig: Free Ro IFGain:Low Atten: 32 dB		Mkr1 705 MHz 23,604 dBm	Auto Tune
				Center Freq 13.015000000 GHz
-100		ممليد منتعر والمستعمل	CL1-13.00 42	Start Freq 30.000000 MHz
-31.0	nation of the second			Stop Freq 26.00000000 GHz
Start 30 MHz #Res BW 1.0 MHz MKR MODE TRC SCL X	#VBW 3.0 MHz	FUNCTION FUNCTION WIDTH	Stop 26.00 GHz 5.07 ms (1001 pts) FUNCTION VALUE	CF Step 2.597000000 GHz Auto Man
	705 MHz 23.604 dBm 948 GHz -19.518 dBm		2 2	Freq Offset 0 Hz
7 8 9 10				Scale Type
<	ш	STATU		

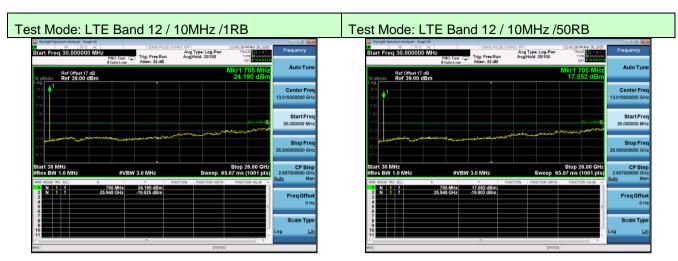








Highest channel



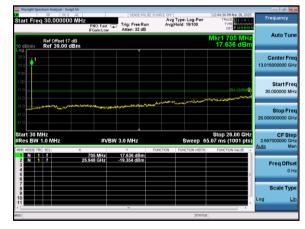


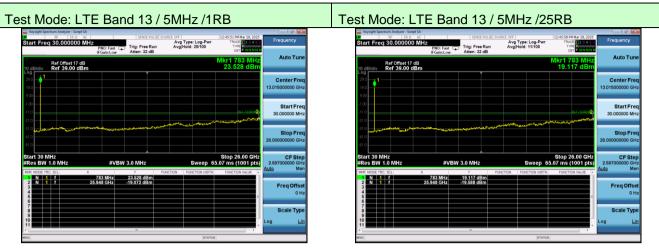
Keysight Spectrum Analyzer - Swept SA RF 50.0 AC			FOURCE OFF.	12:43:44 PM Mar 28, 2025	
art Freq 30.000000 MI	PNO: Fast		Avg Type: Log-Pw Avg Hold: 18/100		Frequency
Ref Offset 17 dB dB/div Ref 39.00 dBm				Mkr1 705 MHz 22.637 dBm	Auto Tu
9 0 0 00					Center Fi 13.015000000 G
				DL1-1300.02	Start Fr 30.000000 N
1 Laboren and and a state of a	and and and other	and a stand of the	and the second s		
art 30 MHz es BW 1.0 MHz	#VE	3W 3.0 MHz		Stop 26.00 GHz 65.07 ms (1001 pts)	26.00000000 CF St 2.597000000 CF
art 30 MHz les BW 1.0 MHz R MODE TRCI SCL X	705 MHz	Y 22.637 dBm	Sweep FUNCTION FUNCTION WDT	65.07 ms (1001 pts)	26.00000000 0 CF St 2.597000000 0
art 30 MHz es BW 1.0 MHz es BW 1.0 MHz N 1 7 N 1 7	(Y		65.07 ms (1001 pts)	26.00000000 0 CF St 2.597000000 0 Auto h Freq Off
art 30 MHz tes BW 1.0 MHz R MOETRC SCL × N 1 f	705 MHz	Y 22.637 dBm		65.07 ms (1001 pts)	26.00000000 CF St 2.597000000 C Auto Freq Off 0
N 1 1	705 MHz	Y 22.637 dBm		65.07 ms (1001 pts)	Stop Fr 26.00000000 G CF St 2.597000000 G Auto Freq Offs 0 Scale Ty Log



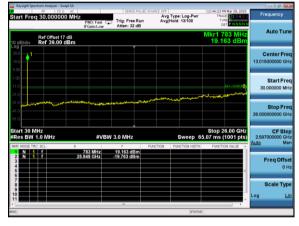


Middle channel

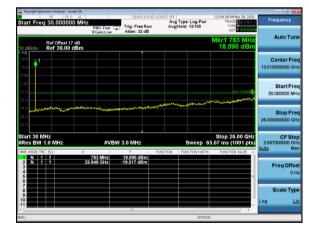




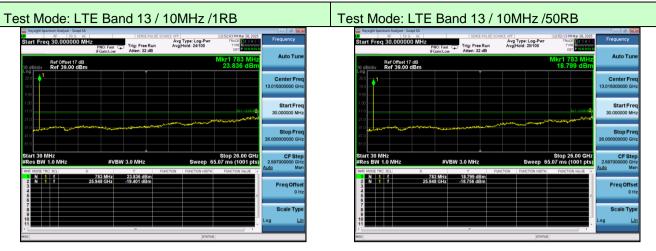








Highest channel











Highest channel