

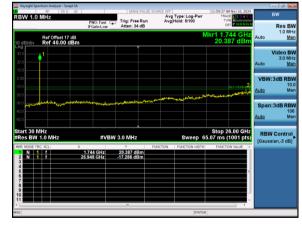


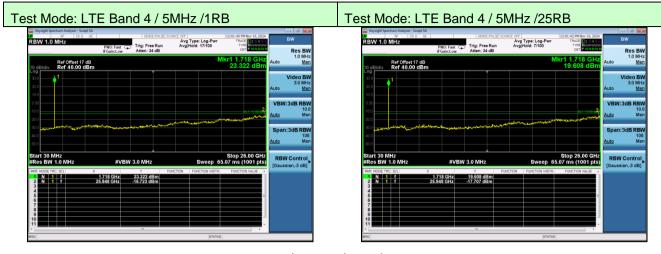






Middle channel



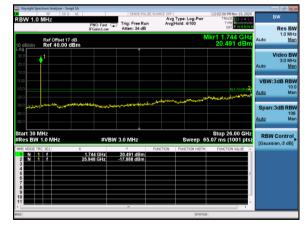




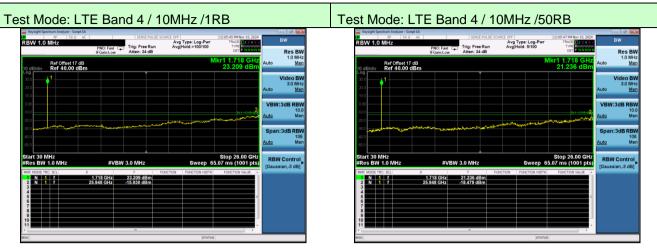


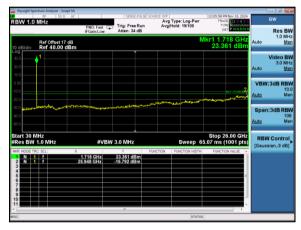


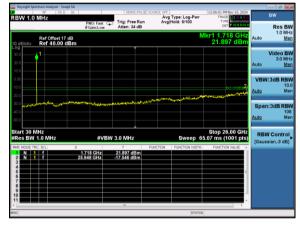
Middle channel



Highest channel

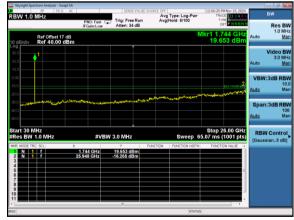


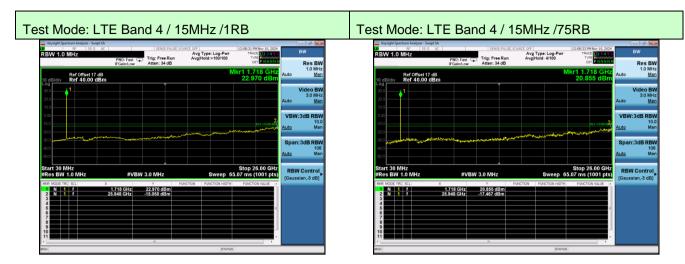




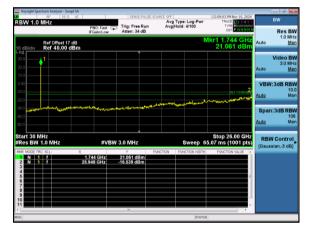


Middle channel



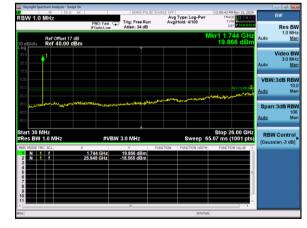


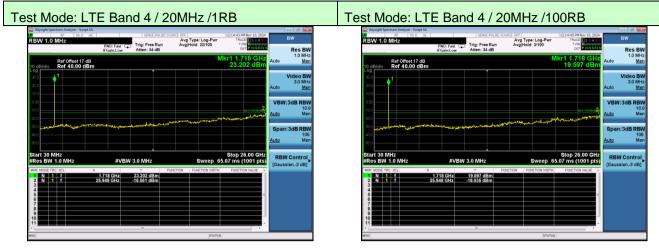


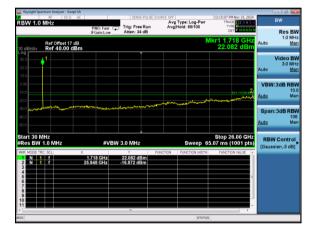




Middle channel



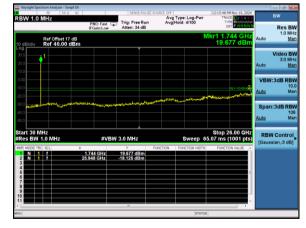


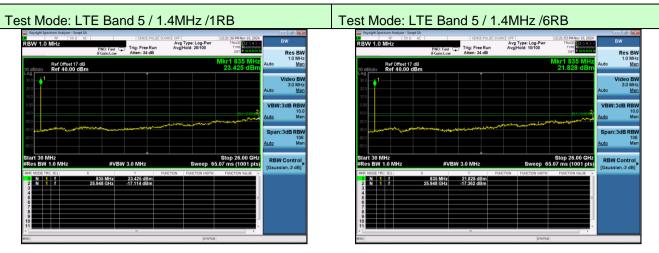


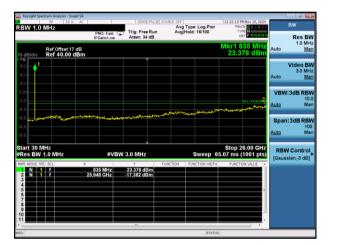




Middle channel





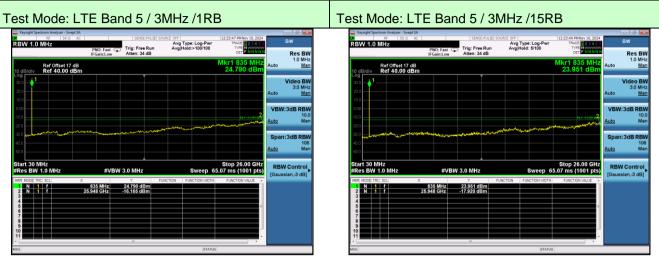




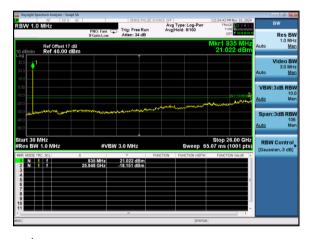


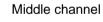
Middle channel



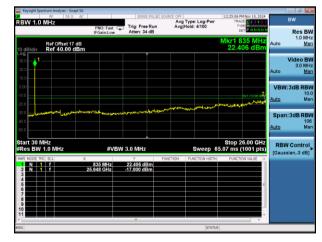


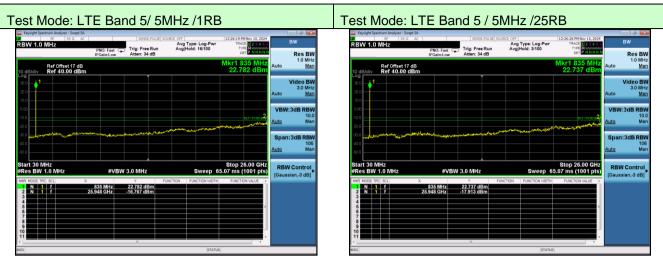
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tart 30 MHz Res BW 1.0 MHz			and a start					Spa	10
Res BW 1.0 MHz								Auto	м
	#VB	W 3.0 MHz			Sweep 6	5.07 ms (W Contro ssian,-3 dB
2 N 1 7 2594 3 4 5 6 7 8 9 9	35 MHz 48 GHz	Y 24.381 dBr -16.194 dBr	FUNCT	ION FUN	ICTION WIDTH	FUNCTI	ON VALUE	×	





Keysight Spectrum Analyzer - Swept SA		SOURCE OFF	12:25:04 PM Nov 10, 2024	- 4
BW 1.0 MHz	PNO: Fast Trig: Free Run	Avg Type: Log-Pwr Avg[Hold: 40/100	TRACE 1 2 3 4 5 6 TYPE M WWWWWW	View/Display
Ref Offset 17 dB 0 dB/div Ref 40.00 dBm	IFGain:Low Atten: 34 dB		Mkr1 835 MHz 23.857 dBm	Display
				Norma
		مراجع المراجع ا	all - 10 m 2	Spectrogram
		1		Trace Zoo
tart 30 MHz Res BW 1.0 MHz	#VBW 3.0 MHz		Stop 26.00 GHz 5.07 ms (1001 pts)	Zone Spa
N 1 f 2 N 1 f 3	835 MHz 23.857 dBm 25.948 GHz -17.205 dBm	FUNCTION FUNCTION WIDTH	FUNCTION VALUE	
6 7 8			E	
			·	
	m	STATUS		

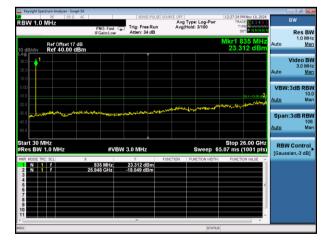




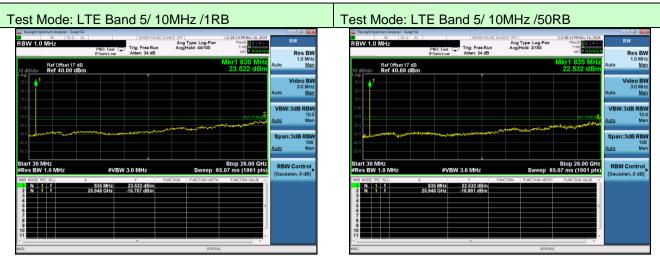
BW 1.0 MHz		E SOURCE OFF Avg Type: Log-Pwr Avg Hold: 78/100	12:26:52 PM Nov 10, 2024 TRACE 12:3455 TYPE	BW
Ref Offset 17 dB	PN0: Fast Trig: Free Run IFGain:Low Atten: 34 dB	Proginitia. Fairloo		Res B 1.0 M Auto M
0 dB/div Ref 40.00 dBm 9 0 0 0 0 0 0 0 0 0 0				Video B 3.0 Mi Auto <u>M</u>
		-S.M. Stanker & South & South & South	DL1-1300 d2y	VBW:3dB RB 10 Auto M Span:3dB RB
tart 30 MHz Res BW 1.0 MHz	#VBW 3.0 MHz	Sweep f	Stop 26.00 GHz 5.07 ms (1001 pts)	Auto M RBW Contro
R MODE TRC SCL X	835 MHz 23 513 dBm 5.948 GHz -16.661 dBm	FUNCTION FUNCTION WOTH	FUNCTION VALUE	[Gaussian,-3 dB

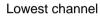
Keysight Spectrum Analyzer - Swept SA					
BW 1.0 MHz	PNO: Fast	SENSE:PULSE	Avg Type: Log-Pwr AvgHold: 3/100	12:27:07 PM Nov 10, 2024 TRACE 1 2 3 4 5 6 TVPE M	BW
Ref Offset 17 dB	IFGain:Low	Atten: 34 dB		Mkr1 835 MHz 22.474 dBm	Res BI 1.0 MH Auto Ma
					Video B 3.0 Mi Auto Mi
0.00				DL1-1300 d2	VBW:3dB RB 10 Auto Ma
0.0 Manageranda	مقديناتوا ويتناه المعتر الملك	مهيد المعادية المالية المحمد المعالمية الم	and the second		Span:3dB RB
tart 30 MHz Res BW 1.0 MHz		/ 3.0 MHz		Stop 26.00 GHz 5.07 ms (1001 pts)	Auto Mi RBW Contro
ant 30 MHz Res BW 1.0 MHz Re Model TRC ScL x N 1 f 3 4			Sweep 6		Auto M RBW Contro
1 N 1 f	835 MHz	Y F 22.474 dBm		5.07 ms (1001 pts)	Auto Mi RBW Contro [Gaussian,-3 dB]





Middle channel



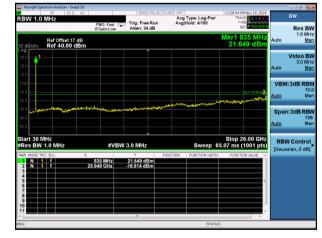


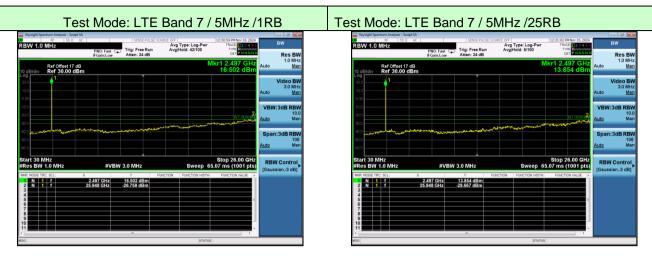


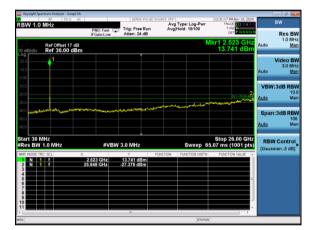


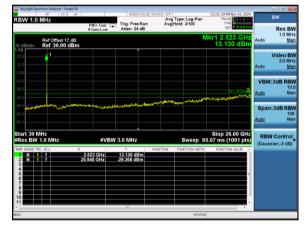


Middle channel



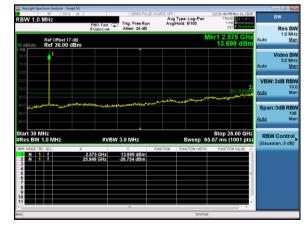




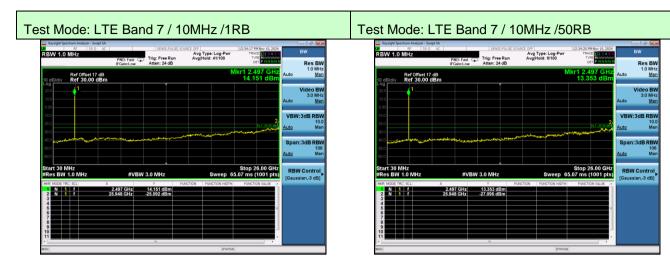




Middle channel

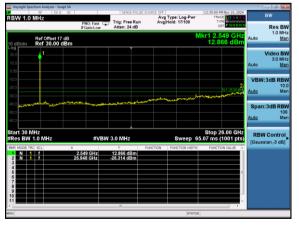


Highest channel









Middle channel

