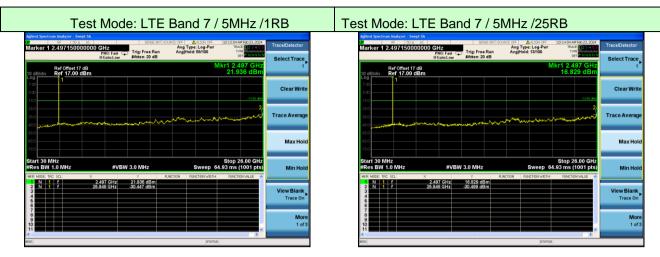
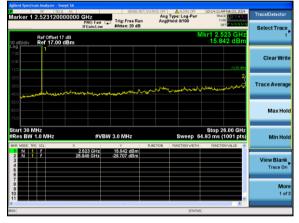
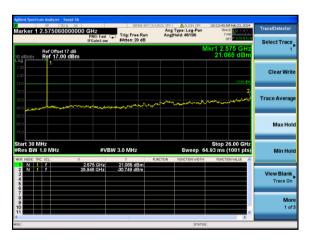


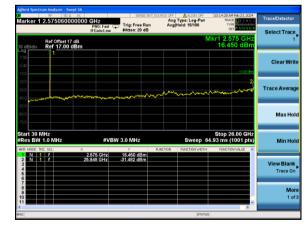
Highest channel



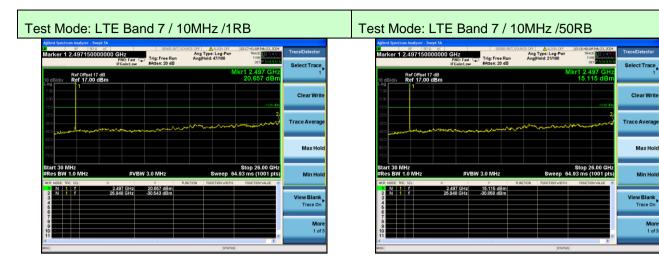
arker 1 2.52312000000		Avg Type: Log-Pwr Avg Held: 40/100	10:13:20 AM Feb 23, 2024 TRACE 2 3 4 5 6 Type	Trace/Detector
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To State Sta	#VBW 3.0 MHz	Sweep (	Stop 26.00 GHz 54.93 ms (1001 pts)	
an model in the section of the secti			64.93 ms (1001 pts)	Max Ho Min Ho View Blani Trace O

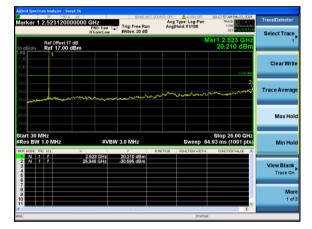






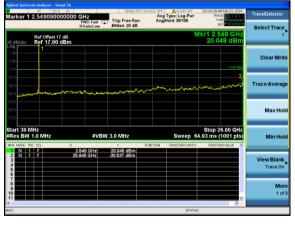
Highest channel

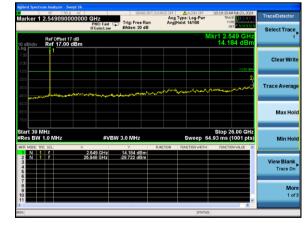




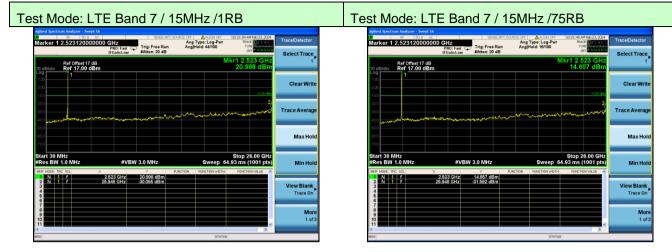




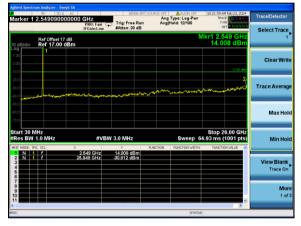




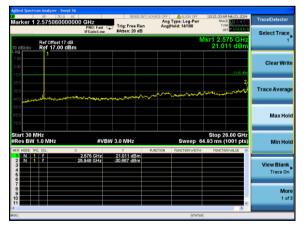
Highest channel

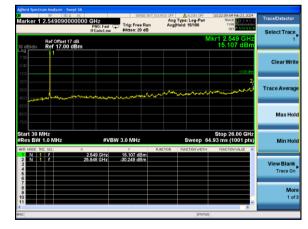


	M Feb 23, 2024	10:21:23 AM	ALIGN OFF	CE OFF	E:INT SOU	SENS		Swept SA	RF 50	
Trace/Detector	CE 123456	TRAC	: Log-Pwr						2.549090	arker 1
Select Trace	549 GHz	DE		Additio	dB	#Atten: 20	PNO: Fast G IFGain:Low			
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	26.00 GHz	Ctop 24							14-	art 30 N
Min Ho	(1001 pts)	1.93 ms (1	Sweep 64			3.0 MHz	#VBW		1.0 MHz	
	ION VALUE	FUNCTIO	ICTION WIDTH	CTION F		Y 21.384 dB	549 GHz	×		R MODE TR
View Blan						-30.233 dBr	948 GHz	25.9	1	N 1
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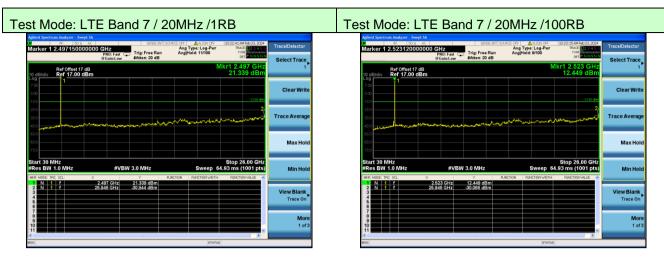




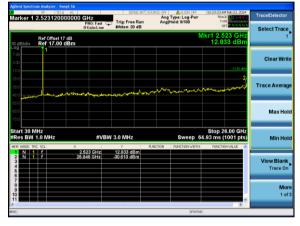


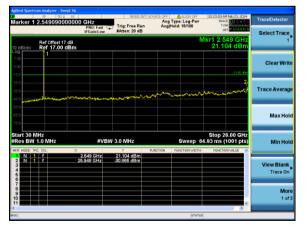
Highest channel







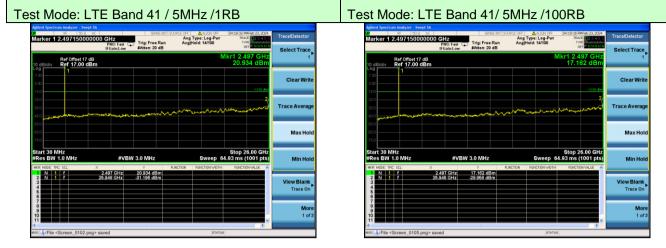




### PN0: Fast C #Atten: 20 dB E OFF Avg Type: Log-Pwr Avg Hold: 8/100 Select Trace Ref Offset 17 dB Ref 17.00 dBm 1 2.549 ( 13.047 c Clear Writ Trace Avera Max Hol Stop 26.00 GHz Sweep 64.93 ms (1001 pts) tart 30 MHz Res BW 1.0 MHz #VBW 3.0 MH2 Min Ho 2.549 GHz 25.948 GHz 13.047 dBm -31.449 dBm View Blank Trace On More 1 of 3

Middle channel

Highest channel

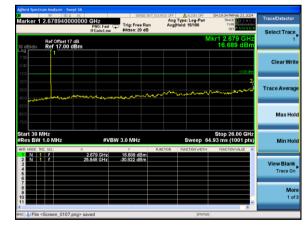


	1Feb 23, 2024	04:10:44.55	ALIGN OFF	(E. OFF. ]	EINTÍSOU	CENC		wept SA		Spectrum Ar
Trace/Detecto	E 123456	TRAC	: Log-Pwr			Trig: Free I	NO: Fast	000000 G		
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Min He	6.00 GHz 1001 pts)	1.93 ms (*	Sweep 6			3.0 MHz Y		×	MHz	30 MHz BW 1.0
View Blan Trace O					n	22.272 dB -30.549 dBr	1 GHz 8 GHz	2.6 25.9		4 1 F 4 1 F
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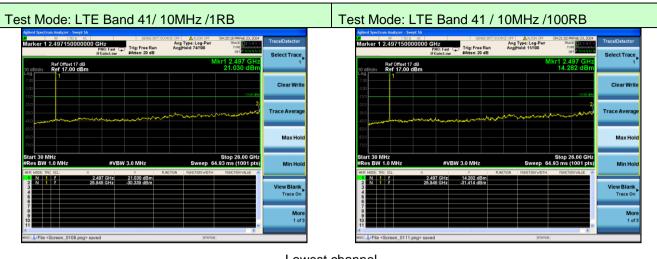
ker 1 2.601030000000	GHz	SENSE:INT SO	Avg Type: Log-Pwr	04:19:23 PMFeb 23, 2024 TRACE 2 3 4 5 6	Trace/Detector
	PNO: Fast G	Trig: Free Run #Atten: 20 dB	Avg Hold: 15/100	DET PNNNNN	Select Trac
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					MaxHo
nt 30 MHz	#VBW	3.0 MHz	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts)	Min He
t 30 MHz s BW 1.0 MHz MODE TRC SCL ×		Y R	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts) FUNCTION VALLE	Min He
rt 30 MHz s BW 1.0 MHz MODE TRC SCL X	#VBW 2.601 GHz 5.948 GHz			4.93 ms (1001 pts)	
N 1 f	2.601 GHz	Y R 16.090 dBm		4.93 ms (1001 pts)	Min He View Blan Trace C
rt 30 MHz s BW 1.0 MHz MODE TRC SCL X	2.601 GHz	Y R 16.090 dBm		4.93 ms (1001 pts)	View Blan Trace C
rt 30 MHz es BW 1.0 MHz MODE TRC SCL X	2.601 GHz	Y R 16.090 dBm		4.93 ms (1001 pts)	View Blan



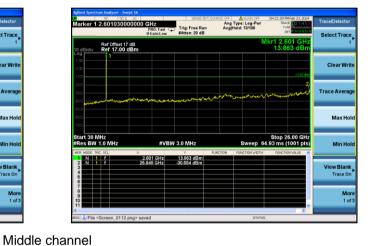
Middle channel



Highest channel



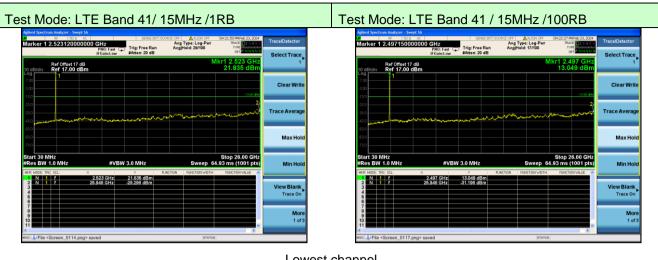
D Q AC D0000000 GHz PN0: Fast IFGain:Lov	Trig: Free Run	Avg Type: Log-Pwr Avg Hold: 11/100	04:20:24 PMFeb 23, 2024 TRACE 1 2 3 4 5 6 TYPE MUSEUM	Trace/Detector
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			-13.00 dbm	Clear Writ
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				Max Hol
#V ×			Stop 26.00 GHz 4.93 ms (1001 pts)	Min Hol
2.601 GHz 25.948 GHz	21.761 dBm -30.976 dBm			View Blank Trace On
				Mor 1 of
	PRO: Fast II Galactor 0 dBm 0 dBm #V #V	PRO: Fast	#00:1:ai     Ting:Free Run     Avgiteid:: 11/80       #0:3:0:0     Mits:: 20 dB     Avgiteid:: 11/80       0 dBm     N     N       #VBW 3.0 MHz     Sweep 6     X       #VBW 3.0 MHz     2001 Hz     Sweep 6	Mile Fail Trig Free Run Bitlan 20 dB Avgjisid: 11/00 Trig Breakway   0 dBm 0 dBm 21.76 dB   0 dBm 21.76 dB 0 dB   17 dB 0 dB 21.76 dB   0 dBm 21.76 dB 0 dB   17 dB 0 dB 21.76 dB   17 dB 0 dB 30.00 dB   10 dB 10 dB 10 dB   10 dB 10 dB 10 dB   10 dB 11.76 dB 10 dB



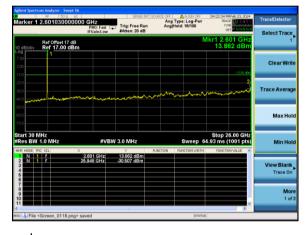


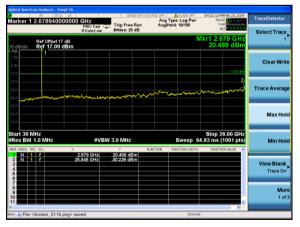
#### PNO: Fast C Trig: Free Run Avg Type: Log-Pw Avg Hold: 12/100 r 1 2 67 Select Tra Ref Offset 17 dB Ref 17.00 dBm 1 2.679 ( 14.241 c Clear Writ Trace Avera Max Ho Stop 26.00 GHz Sweep 64.93 ms (1001 pts) tart 30 MHz Res BW 1.0 MHz BW 3.0 MH2 Min Ho 2.679 GHz 25.948 GHz 14.241 dBm -28.749 dBm View Blank Trace On More 1 of 3 n\_0113.png> save

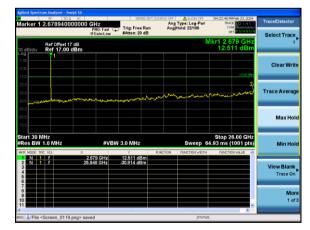
Highest channel



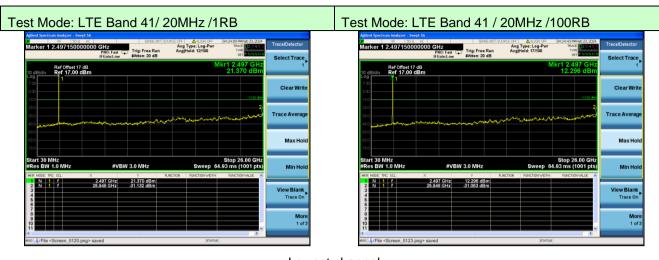
	2.6010300	000000 GHz PN0: Fast IFGain:Low	Trig: Free Run	Avg Type: Log-Pwr Avg Type: Log-Pwr Avg Hold: 23/100	04:21:59 PMFeb 23, 2024 TRACE 2 3 4 5 6 TYPE 000000000000000000000000000000000000	Trace/Detector
0 dB/div	Ref Offset 1 Ref 17.00	7 dB	BALLEN LO US	Ν	/kr1 2.601 GHz 20.795 dBm	Select Trace
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53.0 53.0 73.0						Max Hol
tart 30 M Res BW	1.0 MHz	#VE ×	W 3.0 MHz	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts) FUNCTION VALUE	Min Ho
1 N 1 2 3 4 5 6		2.601 GHz 25.948 GHz	20.795 dBm -30.578 dBm			View Blank Trace On
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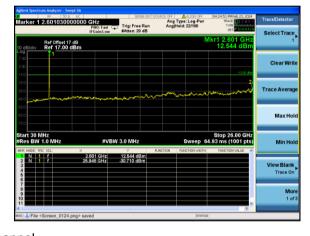


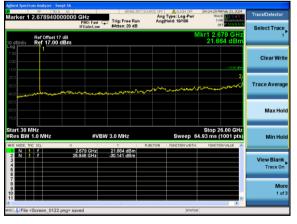


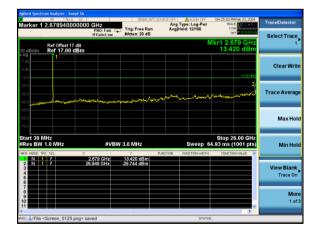
Highest channel



	50 R AC 50000000 GHz PN0: Fast	SENSE:INT SC	AUGN OFF AUGN OFF Avg Type: Log-Pwr Avg Hold: 63/100	04:24:16 PMFeb 23, 2024 TRACE 1 2 3 4 5 6 Type M	Trace/Detector
Ref Offs dB/div Ref 17.	IFGain:Low	#Atten: 20 dB		0er P NNNNN Akr1 2.575 GHz 20.308 dBm	Select Trace
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	and the second	and the second second	-	2	Trace Avera
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art 30 MHz tes BW 1.0 MHz R HODE TRC SCL	×		Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts) FUNCTION VALUE	Min Ho
N 1 f N 1 f	2.575 GHz 25.948 GHz	20.308 dBm -29.879 dBm			View Blan Trace O
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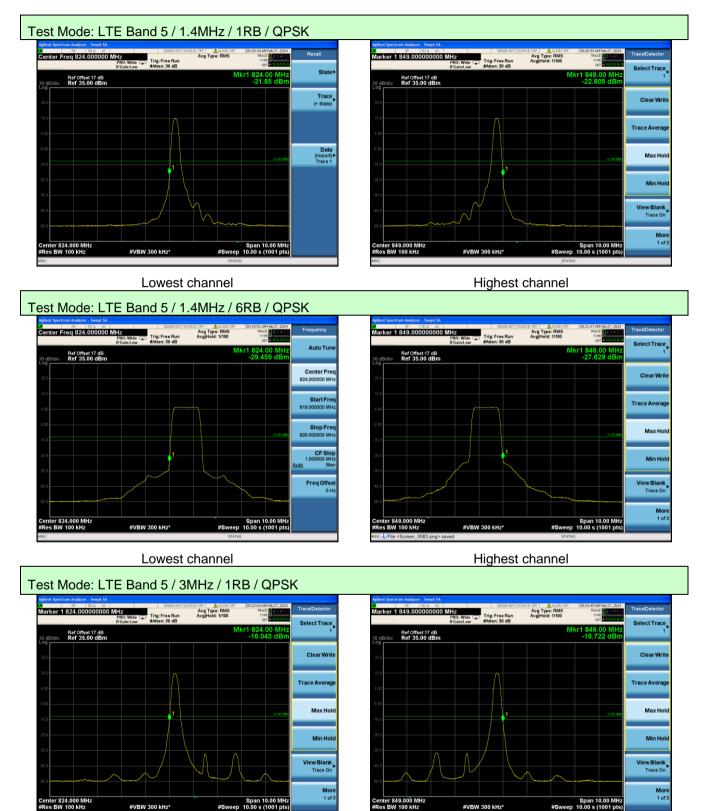






Highest channel

# Band Edge



Lowest channel

Highest channel