

Test Mode: LTE Band 4 / 5MHz /1RB

nter F	RF 50 2 AC Freq 13.0150000	00 GHz PNO: Fast			ALIGN OFF Type: Log-Pwr fold: 6/100	11:07:58 AM Feb 06, 2023 TRACE 12345 6 TYPE MULTURE NN NN N	Trace/Detector
dB/div	Ref Offset 17 dB Ref 17.00 dBm	II-Gain:Low	WAttern: 20 dB		٨	1kr1 1.718 GHz 22.838 dBm	Select Trace
						-13.00 st0m	Clear Wri
	and the second s	سرويرمانين	man	a gan a bar	al gale Margaret	20 Andrewson and a second	Trace Avera
0 0							MaxHo
MODE T	RC SCL X		W 3.0 MHz Y	FUNCTION	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts) FUNCTION VALUE	Min Ho
es BW	II.0 MHZ		W 3.0 MHz Y 22.838 dBm -31.583 dBm	FUNCTION		4.93 ms (1001 pts)	View Blan
ES BW	II.0 MHZ	1.718 GHz	Y 22,838 dBm	FUNCTION		4.93 ms (1001 pts)	Min Ho View Blani Trace O Mo 1 o

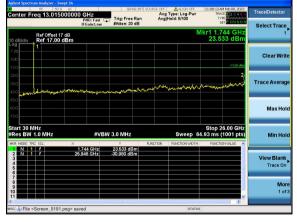
Test Mode: LTE Band 4 / 5MHz /25RB



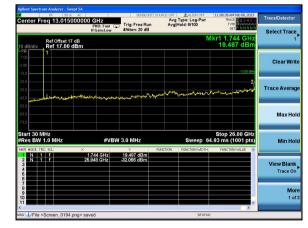
Lowest channel

enter Freq	13.01500000	PNO: Fast	Trig: Free Ru	Avg Avg	Type: Log-Pwr Hold: 5/100	TRACE 23456 TYPE MUMMANN	Trace/Detector
dB/div Re	ef Offset 17 dB ef 17.00 dBm	IFGain:Low	#Atten: 20 dB		М	kr1 1.718 GHz 23.356 dBm	Select Trace
						-13.00 sBm	Clear Wri
	malanter	and and a second	and the second	an and the	www.howenter	2. 	Trace Avera
3.0							
							Max Ho
art 30 MHz Res BW 1.0	MHz	#VB	W 3.0 MHz			Stop 26.00 GHz I.93 ms (1001 pts)	
art 30 MHz	MHz 1 ×	#VB 1.719 GHz 5.948 GHz	W 3.0 MHz 23 356 dBm -31.033 dBm	FUNCTION	Sweep 64		Max Ho Min Ho View Blan Trace O





Middle channel



Highest channel



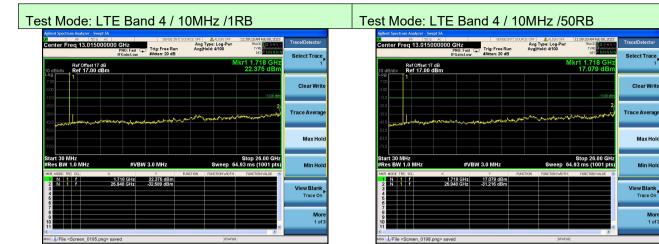
Clear Wri

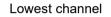
Max Hol

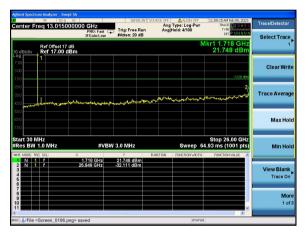
Min Ho

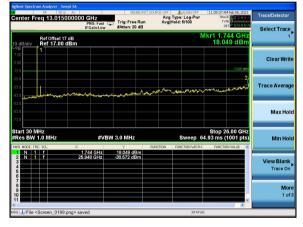
w Blank Trace On

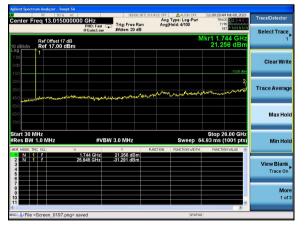
More 1 of 3

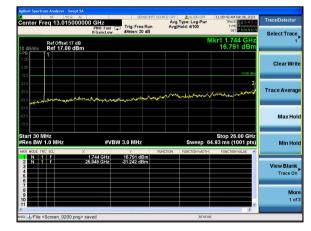










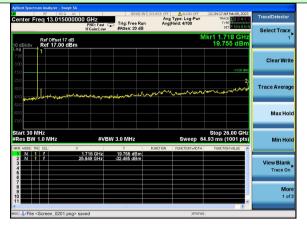


Middle channel

Highest channel



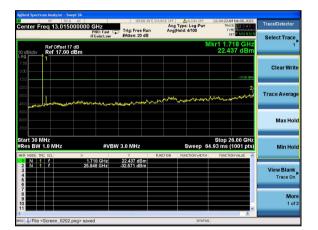
Test Mode: LTE Band 4 / 15MHz /1RB

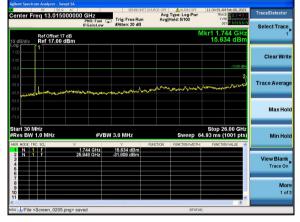


Test Mode: LTE Band 4 / 15MHz /75RB



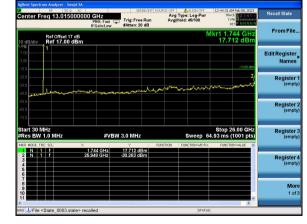




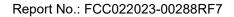




Middle channel



Highest channel





Test Mode: LTE Band 4 / 20MHz /1RB

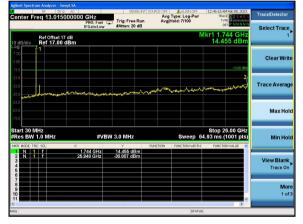
enter Fr	RF reg 1		AC 00000 G	Hz			ALIGN OFF Type: Log-Pwr	12:45:45 AM Feb 08, 2023 TRACE 1 2 3 4 5	Trace/Detector
	Ref	Offset 17	IF dB	NO: Fast C Gain:Low	Trig: Free #Atten: 20		Hold: 5/100	TYPE MUNICIPALITY OFF P NNNNN DET P NNNNN Akr1 1.718 GHz 22.724 dBm	Select Trace
0 dB/div 9 9	Ref 1	17.00 d	Bm					-13.00 eBm	Clear Wri
30 30 30 30	سارا	traf has speced	ر میدادود.		in	mm	man	2 Malandaranakaratan	Trace Avera
3.0 3.0 3.0									Max Ho
art 30 N Res BW	1.0 N	IHz	×		W 3.0 MHz Y	FUNCTION	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts) FUNCTION VALUE	Min Ho
1 N 1 2 N 1 3 4 5 5			1.71 25.94	I8 GHz I8 GHz	22.724 dB -31.479 dB	m			View Blan Trace O
					2			~	Ма 1 о
							STATUS		

Test Mode: LTE Band 4 / 20MHz /100RB



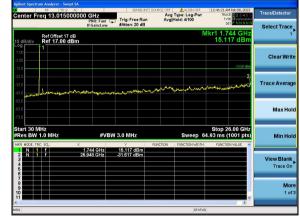
Lowest channel







Middle channel



Highest channel



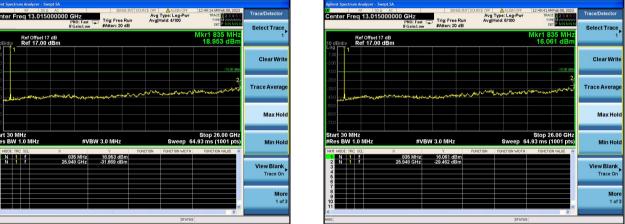
Test Mode: LTE Band 5 / 1.4MHz /1RB



Test Mode: LTE Band 5 / 1.4MHz /6RB

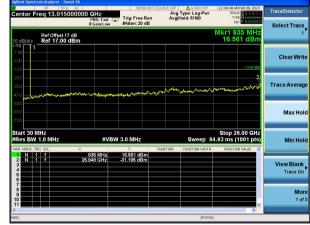


Lowest channel





835 MHz 25.948 GHz 19.372 dBm -31.380 dBm Middle channel





More 1 of 3

Trace On

Highest channel

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