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Leysight Spectrum Analyzer - Swept SA	SENSE:INT	ALIGN AUTO	03:51:27 PM Feb 11, 2022	Frequency
Center Freq 6.70500000 GHz NFE PNO: Fast		Avg Type: RMS	TRACE 1 2 3 4 5 6 TYPE WWWWWW	Frequency
IFGain:Low	#Atten: 30 dB		DET P P P P P	
			Mkr1 2.000 s	Auto Tune
10 dB/div Ref 20.00 dBm			-58.56 dBm	
				Center Freq
10.0				6.705000000 GHz
0.00				Start Freq
-10.0				6.705000000 GHz
- 10.0				
-20.0				Stop Freq
				6.705000000 GHz
-30.0				
				CF Step
-40.0				3.000000 MHz
-50.0	متابير بالأربي والم	in all a shire	and the state	<u>Auto</u> Man
	i i i i i i i i i i i i i i i i i i i	linite (Late, dit alle de la la	A deblowly, while but w	_
-60.0	a a tha a da an an a da fara a dù a far a dù a da an an an a tha a tha an an an an a	and in the second second second	is in the state of states line and a street	Freq Offset
				0 Hz
-70.0				0
				Scale Type
Center 6.705000000 GHz			Span 0 Hz	Log <u>Lin</u>
Res BW 3.0 MHz #V	BW 3.0 MHz	Sweep 10	0.00 s (30001 pts)	
MSG		STATUS		
11AX80MI	MO_Ant1_670	05_Center	_6705_2	
Keysight Spectrum Analyzer - Swept SA				- 6 ×
Center Freq 6.705000000 GHz		ALIGN AUTO Avg Type: RMS	03:52:02 PM Feb 11, 2022 TRACE 1 2 3 4 5 6 TYPE W	Frequency
NFE PNO: Fast IEGain:Low	+++ Trig: Free Run #Atten: 30 dB	ing type. this	DET P P P P P	
NFE PNO: Fast IFGain:Low	Trig: Free Run #Atten: 30 dB	ang type. tang	DET P P P P P	Auto Tune
	++++ Trig: Free Run #Atten: 30 dB	ing type. Naio	Mkr1 2.000 s -51.42 dBm	Auto Tune
	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	
	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz Start Freq
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Mkr1 2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step
10 dB/div Ref 20.00 dBm	#Atten: 30 dB		Derif?PPPPP Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz
10 dB/div Ref 20.00 dBm	#Atten: 30 dB		Derif?PPPPP Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.000000 MHz
10 dB/div Ref 20.00 dBm	Trig: Free Run #Atten: 30 dB		Derif?PPPPP Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.000000 MHz
10 dB/div Ref 20.00 dBm	#Atten: 30 dB		Derif?PPPPP Mkr1 2.000 s -51.42 dBm	Center Freq 5.70500000 GHz Start Freq 5.70500000 GHz 6.70500000 GHz CF Step 3.00000 MHz Auto Man
10 gB/div Ref 20.00 dBm 100 0.00 -0	#Atten: 30 dB		Derif?PPPPP Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 6.70500000 GHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.000000 MHz 0.00000 MHz 0.000000 MHz 0.000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.00000000 MHz 0.00000000 MHz 0.0000000 MHz 0.0000000 MHz 0.00000000 MHz 0.00000000 MHz 0.00000000 MHz 0.0000000 MHz 0.00000000 MHz 0.00000000 MHz 0.00000000 MHz 0.000000 MHz 0.0000000 MHz 0.00000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.000000 MHz 0.0000000 MHz 0.000000 MHz 0.00000 MHz 0.000000 MHz 0.00000 MHZ 0.000000 MHZ 0.0000000 MHZ 0.0000000 MHZ 0.0000000 MHZ 0.00000000 MHZ 0.0000000000 MHZ 0.00000000000000000000000000000000000
10 dB/div Ref 20.00 dBm 10 0 10 0 10 10 0 10 0 1	#Atten: 30 dB		Derif?PPPPP Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 6.70500000 GHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.00000 MHz 0.000000 MHz 0.00000 MHz 0.000000 MHz 0.000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.00000000 MHz 0.00000000 MHz 0.0000000 MHz 0.0000000 MHz 0.00000000 MHz 0.00000000 MHz 0.00000000 MHz 0.0000000 MHz 0.00000000 MHz 0.00000000 MHz 0.00000000 MHz 0.000000 MHz 0.0000000 MHz 0.00000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.0000000 MHz 0.000000 MHz 0.0000000 MHz 0.000000 MHz 0.00000 MHz 0.000000 MHz 0.00000 MHZ 0.000000 MHZ 0.0000000 MHZ 0.0000000 MHZ 0.0000000 MHZ 0.00000000 MHZ 0.0000000000 MHZ 0.00000000000000000000000000000000000
10 dB/div Ref 20.00 dBm 10 dB/div Ref 20.00 d	#Atten: 30 dB		Der P P P P P P Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 6.70500000 GHz 0.10500000 GHz CF Step 3.00000 MHz Man Freq Offset 0 Hz Scale Type
10 gB/div Ref 20.00 dBm 100	#Atten: 30 dB		Span 0 Hz	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 6.70500000 GHz 0.10500000 GHz CF Step 3.00000 MHz Man Freq Offset 0 Hz Scale Type
10 dB/div Ref 20.00 dBm	#Atten: 30 dB	Sweep 10	Der P P P P P P Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 6.70500000 GHz 0.10500000 GHz CF Step 3.00000 MHz Man Freq Offset 0 Hz Scale Type
10 dE/div Ref 20.00 dBm 10 0	#Atten: 30 dB	Sweep 10	Derif PEPEPE Mkr1 2.000 s -51.42 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 6.70500000 GHz 0.10500000 GHz CF Step 3.00000 MHz Man Freq Offset 0 Hz Scale Type



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	req 6.70	05000000	GHz	1		#Avg Type	RMS	TRA	CE 1 2 3 4 5 6 PE W	Frequency
		NFE	PNO: Fast ++ IFGain:Low	Trig: Free #Atten: 3	e Run 0 dB			D	ETPPPPPP	
			in Guillicon						2.000 s	Auto Tune
	Dof 20	00 dBm						-58	.14 dBm	
10 dB/div Log	Rei 20.	.00 06111								
										Center Freq
10.0										6.705000000 GHz
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	in mennen fin fasterie									Start Freq
-10.0	nd after parties	11 - DA - DA								6.705000000 GHz
-20.0		_								Stop Freq
										6.705000000 GHz
-30.0		_								
-40.0										CF Step 3.000000 MHz
										Auto Man
-50.0		ben data	d di din kini min	al that		JE http://	t ha who	italia a mila	فليلت المه	
				No. do la la	n ha ha i		da ad h	o, talkalana	relative v	Eron Offect
-60.0 	an a	محافظته والمانغم	unity parts in the owned	-	No. 2004 Constitution	والمعرب والمحاقب والم	e (Norada anda)	perton period of	-	Freq Offset 0 Hz
										0 112
-70.0										
										Scale Type
	7050000									Log <u>Lin</u>
Res BW	.70500000	UU GHZ	#\/R\A	3.0 MHz			Sween	ې ۱۵ ۵۵ <i>د ۲</i>	Span 0 Hz 30001 pts)	
NC3 DW	3.0 141112		#VD94	3.0 10112					3000 i pt3)	
MSG							STATUS			
		11AX	80MIM	O_Ar	nt1_6	705_0	Cente	er_67	05_4	
🔤 Keysight Sp	pectrum Analyze									- 8 ×
CXI RL	RF	50 Ω DC	<u></u>	SET	NSE:INT	#Avg Type	LIGN AUTO	03:53:22 P	M Feb 11, 2022	Frequency
Center F	-req 6.70	NFE	PNO Fast +>	Trig: Free	Run	#Hvg Type	. RIVIS	TY	CE 1 2 3 4 5 6 PE WWWWWW	
			IFGain:Low	#Atten: 3						
			IFGaIn:Low	written. o	U U D				ETPPPPP	Auto Tuno
			IFGain:Low	articen. o	U GB			Mkr1	2.000 s	Auto Tune
10 dB/div	Ref 20.	.00 dBm	IFGain:Low	writen. o	0 00			Mkr1		Auto Tune
10 dB/div Log	Ref 20.	.00 dBm	IFGain:Low	writen. o				Mkr1	2.000 s	
	Ref 20.	.00 dBm	IFGain:Low	#ritein o				Mkr1	2.000 s	Center Freq
10 dB/div Log	Ref 20.	.00 dBm	IFGain:Low					Mkr1	2.000 s	
10.0	Ref 20.	.00 dBm	IFGain:Low					Mkr1	2.000 s	Center Freq
			IFGain:Low					Mkr1	2.000 s	Center Freq
10.0 0.00	Ref 20.							Mkr1	2.000 s	Center Freq 6.70500000 GHz
10.0								Mkr1	2.000 s	Center Freq 6.70500000 GHz Start Freq
10.0 0.00 -10.0								Mkr1	2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz
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10.0 0.00 -10.0 -20.0								Mkr1	2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz
10.0 0.00 -10.0								Mkr1	2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq
10.0 0.00 -10.0 -20.0 -30.0								Mkr1	2.000 s	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz
10.0 0.00 -10.0 -20.0		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.000000 MHz
10.0 0.00 -10.0 -20.0 -30.0		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz
10.0 0.00 -10.0 -20.0 -30.0		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.000000 MHz
10.0 0.00 -10.0 -30.0 -30.0 -40.0		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.000000 MHz
10.0 0.00 -10.0 -20.0 -30.0		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 5.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.00000 MHz <u>Auto</u> Man
100 0.00 -200 -200 -200 -200 -200 -200 -2		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.00000 MHz Auto Man Freq Offset
10.0 0.00 -10.0 -30.0 -30.0 -40.0		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 5.70500000 GHz 3.00000 GHz 3.00000 MHz Auto Man Freq Offset 0 Hz
100 0.00 -200 -200 -200 -200 -200 -200 -2		201 su						Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 6.70500000 GHz 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type
100	.70500000							Mkr1 -59.	2.000 s .85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 3.00000 GHz 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type
100 000 -100 -200 -300 -300 -500 -500 -700 -700	.70500000							Mkr1 -59.	2.000 s 85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 3.00000 GHz 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type
100	.70500000							Mkr1 -59,	2.000 s .85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 3.00000 GHz 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type
100	.70500000	1) 1 1 100 GHz		3.0 MHz			Sweep '	Mkr1 -59.	2.000 s .85 dBm	Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 3.00000 GHz 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type



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	Keysight Spectrum Analyzer - Swep R L RF 50 Ω	DC DC	SENSE:INT	ALIGN AUTO	03:53:52 PM Feb 11, 2022	- 2 -
Ce	nter Freq 6.705000	0000 GHz	1	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P	Frequency
	N	IFE PNO: Fast +++ IFGain:Low	#Atten: 30 dB		DET P P P P P	
					Mkr1 2.000 s	Auto Tune
10 (dB/div Ref 20.00 dl	Bm			-56.11 dBm	
LOS						Comton From
10.	0					Center Freq 6.70500000 GHz
0.0	0					
	a de de datte de ce Marce an					Start Freq 6.70500000 GHz
-10.	0					6.70500000 GH2
-20.						
-20.	-					Stop Freq
-30.	0					6.705000000 GHz
-40.	-					CF Step 3.000000 MHz
						<u>Auto</u> Man
-60.		<u>i n dahi kutan dipita</u>		mellennerdene	i terre a strategie de la second	
-60.						Freq Offset
-60.1	and the fit of the state of the					0 Hz
-70.	0					
						Scale Type
Ce	Anter 6.705000000 GH	H7			Span 0 Hz	Log <u>Lin</u>
Re	s BW 3.0 MHz	#VBW	3.0 MHz	Sweep	10.00 s (30001 pts	
MSG				STAT	us	
	11	AX80MIM	O Ant1	6705_Cent	er 6705 6	
	Keysight Spectrum Analyzer - Swep		<u>•_</u> /	0.00_00	00.00_0	- 2 ×
(20	RL RF 50 Ω	DC	SENSE:INT	ALIGN AUTO	03:54:37 PM Feb 11, 2022	-
Ce				#Ava Type: PMS	TRACE 1 2 2 4 5	Frequency
	nter Freq 6.705000	IFE PNO East ++++	Trig: Free Run	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW	Frequency
			Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P	Frequency
	N	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune
	dB/div Ref 20.00 df	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P	Auto Tune
10 Log	dB/div Ref 20.00 dl	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune Center Freq
10	dB/div Ref 20.00 dl	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune
10. Log	dB/div Ref 20.00 dl	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune Center Freq
10. Log	dB/div Ref 20.00 dl	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune
10. 10.	AB/div Ref 20.00 di	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune Center Freq 6.705000000 GHz
10.00 0.0	AB/div Ref 20.00 di	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune
10.0 10.0	Beldiv Ref 20.00 dl	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune
10. 10. -10. -20.	AB/div Ref 20.00 dl	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Center Freq 6.70500000 GHz
10 Log 10. -10.	AB/div Ref 20.00 dl	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq
10 10. -10. -20. -30.	Ref 20.00 di	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Auto Tune Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step
10. 10. -10. -20.	Ref 20.00 di	IFE PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Frequency Auto Tune Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.000000 MHz
10 10. -10. -20. -30.	Ref 20.00 di	FE PRO:Fast ↔ IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TYPE (12545) DET PPPP Mkr1 2.000 s -80.60 dBr	Auto Tune Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step
10. 10. -10. -20. -30. -40.	Ref 20.00 di	IFE PNO: Fast ↔ IFGain:Low	#Atten: 30 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 TYPE WWWWWW DET P P P P P Mkr1 2.000 5	Start Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Man
10, 10, -10, -20, -30, -40,	Ref 20.00 dl	FE PRO:Fast ↔ IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TYPE (12545) DET PPPP Mkr1 2.000 s -80.60 dBr	Start Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz CF Step 3.00000 MHz Auto Man Freq Offset
10 1 10. -10. -30. -40. -50.	Ref 20.00 di	FE PRO:Fast ↔ IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TYPE (12545) DET PPPP Mkr1 2.000 s -80.60 dBr	Start Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Stop Freq 6.70500000 GHz Man
10 10 -10 -20 -30 -40	Ref 20.00 di	FE PRO:Fast ↔ IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TYPE (12545) DET PPPP Mkr1 2.000 s -80.60 dBr	Step Frequency Auto Tune Center Freq 6.705000000 GHz Start Freq 6.705000000 GHz Stop Freq 0.705000000 GHz Stop Freq 3.000000 MHz Auto Auto Man Freq Offset 0 Hz
10 0 10. -10. -20. -40. -20. -20.	Ref 20.00 di	FE PRO:Fast ↔ IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TYPE (12545) DET PPPP Mkr1 2.000 s -80.60 dBr	Auto Tune Center Freq 6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Image: Second	FE PR0:Fat → IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE 23 45 TYPE 24 45 T	Auto Tune Center Freq 5/0500000 GHz Start Freq 6/70500000 GHz Stop Freq 6/70500000 GHz CF Step 3.000000 MHz Auto Man Freq Offset 0 Hz Scale Type Log Lin
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Ref 20.00 dl	FE PR0:Fat → IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TRACE [1245] MKr12.000 s -80.60 dBr	Auto Tune Center Freq 5/0500000 GHz Start Freq 6/70500000 GHz Stop Freq 6/70500000 GHz CF Step 3.000000 MHz Auto Man Freq Offset 0 Hz Scale Type Log Lin
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Image: Second	FE PR0:Fat → IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TRACE [1245] MKr12.000 s -80.60 dBr	Auto Tune Center Freq 5/0500000 GHz Start Freq 6/70500000 GHz Stop Freq 6/70500000 GHz CF Step 3.000000 MHz Auto Man Freq Offset 0 Hz Scale Type Log Lin
10 10 -10 -10 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	N AB/div Ref 20.00 di AB/div Ref 20.00 di AB/di	FE PR0:Fat → IFGainLow Bm	#Atten: 30 dB	#Avg Type: RMS	TRACE [12345] TRACE [1245] MKr12.000 s -80.60 dBr	Auto Tune Center Freq 5/0500000 GHz Start Freq 6/70500000 GHz Stop Freq 6/70500000 GHz CF Step 3.000000 MHz Auto Man Freq Offset 0 Hz Scale Type Log Lin



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C RL RF 50 Ω DC	SENSE:INT	ALIGN AUTO	03:55:29 PM Feb 11, 2022	
Center Freg 6.705000000 GHz		#Avg Type: RMS	TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P P P P P P	Frequency
NFE PNO: IFGain	Fast ↔ Trig: Free Run Low #Atten: 30 dB		DET P P P P P P	
			Mkr1 2.000 s	Auto Tune
10 dB/div Ref 20.00 dBm Log v			-58.90 dBm	
Log				
				Center Freq
10.0				6.705000000 GHz
0.00				
				Start Freq
-10.0				6.705000000 GHz
-20.0				Stop Freq
				6.705000000 GHz
-30.0				
				CF Step
-40.0				3.000000 MHz
	the state of the second	In the surface of	من ما ما م	<u>Auto</u> Man
-50.0	hindre fillige endergebie	AN ALL DEVELOPMENT	ett att en transfer til att	
-60.0				Freq Offset
and the line line of the state	and the second se	The second second	a the factor of the second	0 Hz
-70.0				
				Scale Type
Center 6.705000000 GHz			0.000 A.U.S	Log <u>Lin</u>
	#VBW 3.0 MHz	Sween	Span 0 Hz 10.00 s (30001 pts)	
MSG		STATUS		
11 4 7 000				
	MIMO_Ant1_6	705_Cente	er_6705_8	
Keysight Spectrum Analyzer - Swept SA Π R L RF 50 Ω DC	SENSE:INT	ALIGN AUTO	03:56:07 PM Feb 11, 2022	
Center Freq 6.705000000 GHz		#Avg Type: RMS	TRACE 1 2 3 4 5 6 TYPE WWWWWW	Frequency
NFE PNO: IFGain	Fast +++ Trig: Free Run Low #Atten: 30 dB		DET P P P P P P	
			Mkr1 2.000 s	Auto Tune
10 dB/div Ref 20.00 dBm				
			-59.54 dBm	
Log			-59.54 dBm	Center Fred
			-59.54 dBm	Center Freq
Log			-59.54 dBm	Center Freq 6.705000000 GHz
Log			-59.54 GBM	6.705000000 GHz
			-39.34 aBm	6.705000000 GHz
10.0			-39.34 GBM	6.705000000 GHz
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			-39.94 dBm	6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq
100			-39.94 GBM	6.705000000 GHz Start Freq 6.705000000 GHz
10.0 0.00 -10.0			-59.94 dBm	6.70500000 GHz Start Freq 6.70500000 GHz Stop Freq
10.0 10.0			-59.94 dBm	6.705000000 GHz Start Freq 6.705000000 GHz Stop Freq 6.705000000 GHz CF Step
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Log.				6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 3.00000 MHz <u>Auto</u> Man Freq Offset
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				6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz CF Step 3.000000 MHz <u>Auto</u> Man Freq Offset 0 Hz
Log 100 -1				6.70500000 GHz Start Freq 6.70500000 GHz 6.70500000 GHz 3.00000 MHz <u>Auto</u> Man Freq Offset
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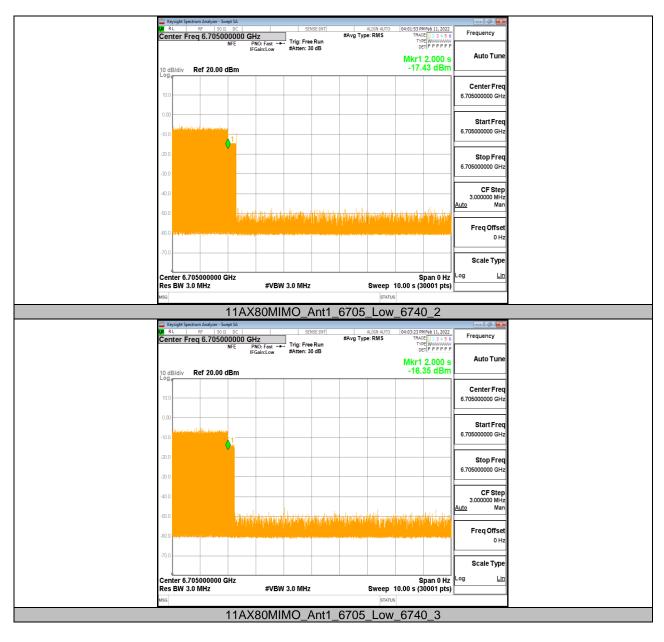
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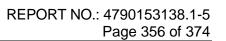
Keysi L R L	sight Spectrum Analyzer - Swept	pt SA	SENSE:INT	ALTEN AUTO	04:00:46 PM Feb 11, 2022	- 2 -
	er Freq 6.705000	0000 GHz		#Avg Type: RMS	TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P P P P P P	Frequency
	N	IFE PNO: Fast +++ IFGain:Low	Trig: Free Run #Atten: 30 dB		DET P P P P P P	
					Mkr1 2.000 s	Auto Tune
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	and states and a subset	1 hu udu				Start Freq
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with the Keysi	sight Spectrum Analyzer - Swep	pt SA				- 2 💌
CA RL	RF 50 Ω					
		0000 GHz	SENSE:INT	ALIGN AUTO #Avg Type: RMS	04:01:18 PM Feb 11, 2022 TRACE 1 2 3 4 5 6	Frequency
	er Freq 6.705000	0000 GHz	1	#Avg Type: RMS	04:01:18 PM Feb 11, 2022 TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P P P P P P	Frequency
	er Freq 6.705000	0000 GHz	1	#Avg Type: RMS	TRACE 1 2 3 4 5 6 TYPE WWWWWWW DET P P P P P P	Frequency Auto Tune
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	er Freq 6.705000 N	IFE PNO: Fast	1	#Avg Type: RMS	TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P P P P P P Mkr1 2.000 s	Auto Tune
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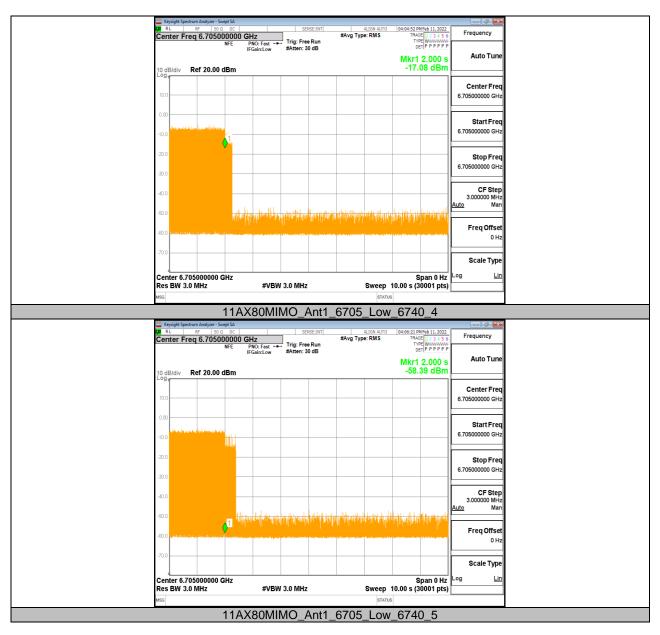
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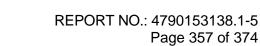




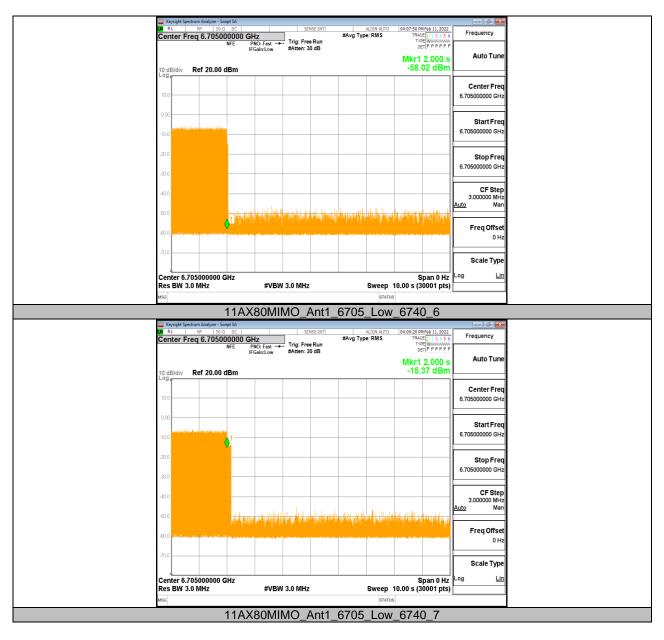






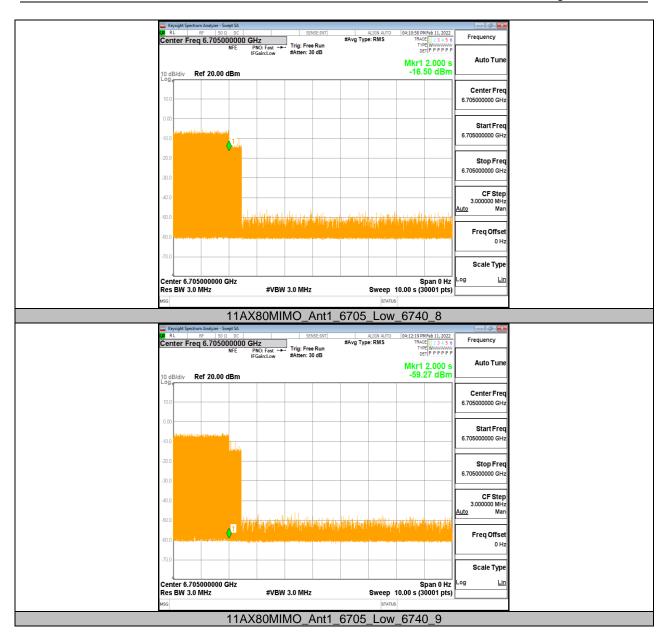






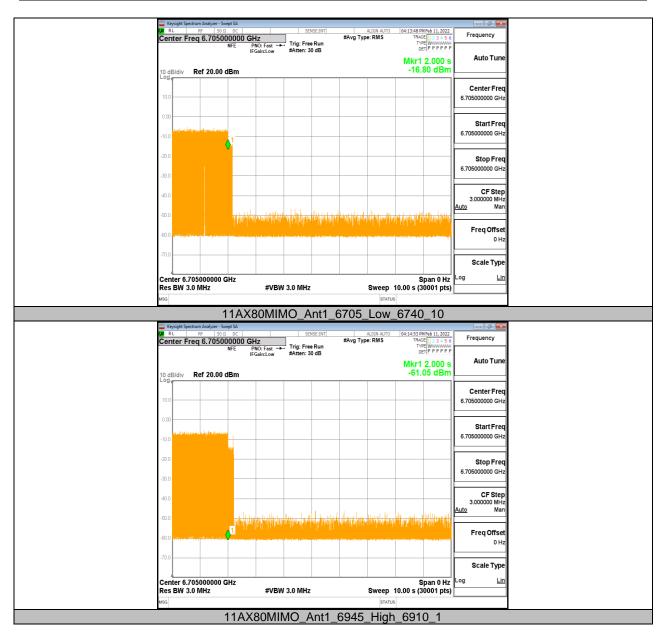


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244	Keysight Spectru	ım Analyzer - Swept S	A				Ť			- 2 -
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	dB/div R	NFE	PNO: Fast IFGain:Low	Trig: Fr #Atten:	ee Run 30 dB	#Avg Typ	: RMS	Mkr1	2.000 s	Auto Tune Center Freq 6.945000000 GHz
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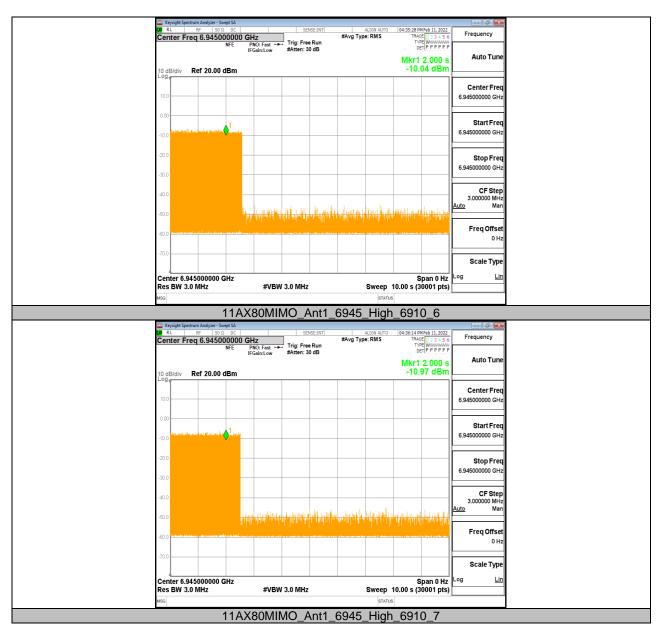


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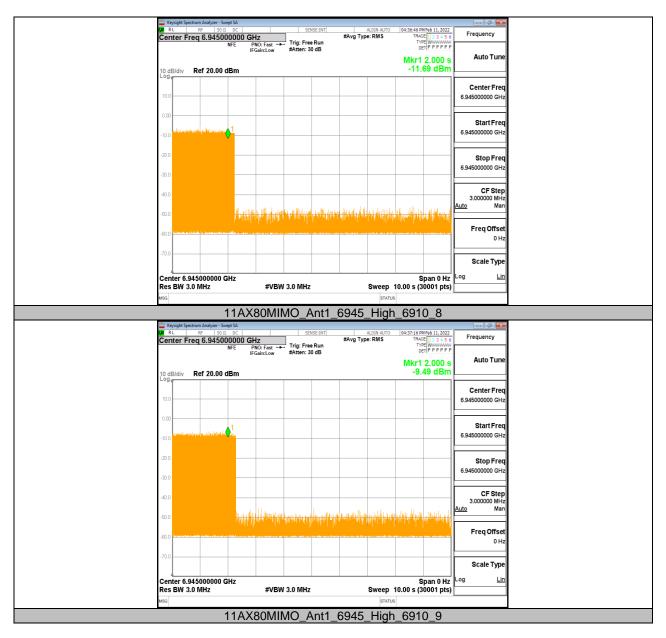


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	Keysight Spectrum Analyzer - Sv R L RF 50 S	wept SA Ω DC	SENSE:INT	ALIGN AUTO	04:37:46 PM Feb 11, 202	
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Auto Man Auto Man FreqOffset 0Hz Center 6.945000000 GHz Res BW 3.0 MHz #VBW 3.0 MHz Sweep 10.00 s (30001 pts) MISG	10 1 -11 -2		q <u>6.94500</u> Ref 20.00 d	10000 GH: NFE PN IFG	0 East ++	Trig: Free	Run	#Avg Type	LEGR AUTO	TRA TY D Mkr1	CE 1 2 3 4 5 6 PE WWWWWWWW ET P P P P P P 2.000 s	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz
40.0 Freq Offset 70.0	10 11 -11 -31 -31		q <u>6.94500</u> Ref 20.00 d	10000 GH: NFE PN IFG	0 East ++	Trig: Free	Run	#Avg Type	LIEGA AUTO	TRA TY D Mkr1	CE 1 2 3 4 5 6 PE WWWWWWWW ET P P P P P P 2.000 s	Auto Tune Center Freq 6.94500000 GHz 5.94500000 GHz 6.94500000 GHz 6.94500000 GHz CF Step
300 0 Hz 300 Scale Type Center 6.945000000 GHz Span 0 Hz Res BW 3.0 MHz \$VBW 3.0 MHz status status	10 1 -1 -3 -4		q <u>6.94500</u> Ref 20.00 d	0000 GH NFE PR IFG	0: Fast ↔	Trig: Free #Atten: 3	• Run 0 dB	#Avg Type	: RMS	TRA TV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz Stop Freq 6.94500000 GHz
70.0 0 Hz Center 6.945000000 GHz Span 0 Hz Res BW 3.0 MHz #VBW 3.0 MHz starus starus	10 1 -1 -3 -4		q <u>6.94500</u> Ref 20.00 d	0000 GH NFE PR IFG	0: Fast ↔	Trig: Free #Atten: 3	• Run 0 dB	#Avg Type	: RMS	TRA TV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz Stop Freq 6.94500000 GHz
Center 6.945000000 GHz Span 0 Hz Log Lin Res BW 3.0 MHz #VBW 3.0 MHz Sweep 10.00 s (30001 pts)	10 LC -11 -2 -3 -4 -6		q <u>6.94500</u> Ref 20.00 d	0000 GH NFE PR IFG	0: Fast ↔	Trig: Free #Atten: 3	• Run 0 dB	#Avg Type	: RMS	TRA TV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 GHz CF Step 3.00000 MHz Auto
Center 6.945000000 GHz Scale Type Res BW 3.0 MHz #VBW 3.0 MHz Sweep 10.00 s (30001 pts)	10 LC -11 -2 -3 -4 -6		q <u>6.94500</u> Ref 20.00 d	0000 GH NFE PR IFG	0: Fast ↔	Trig: Free #Atten: 3	• Run 0 dB	#Avg Type	: RMS	TRA TV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz Stop Freq 6.94500000 GHz CF Step 3.00000 MHz Auto Man Freq Offset
Center 6.945000000 GHz Res BW 3.0 MHz #VBW 3.0 MHz Sweep 10.00 s (30001 pts)	10 LL -1 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4		q <u>6.94500</u> Ref 20.00 d	0000 GH NFE PR IFG	0: Fast ↔	Trig: Free #Atten: 3	• Run 0 dB	#Avg Type	: RMS	TRA TV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz Stop Freq 6.94500000 GHz CF Step 3.00000 MHz Auto Man Freq Offset
Res BW 3.0 MHz #VBW 3.0 MHz Sweep 10.00 s (30001 pts) Msg [status]	10 11 -1 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4		q <u>6.94500</u> Ref 20.00 d	0000 GH NFE PR IFG	0: Fast ↔	Trig: Free #Atten: 3	• Run 0 dB	#Avg Type	: RMS	TRA TV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 0.94500000 GHz CF Step 3.000000 MHz Auto Man Freq Offset 0 Hz
MSG STATUS	10 11 11 11 11 11 12 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14		Ref 20.00 d	Bm	0: Fast ↔	Trig: Free #Atten: 3	• Run 0 dB	#Avg Type	: RMS	mkr1 -56.	2.000 s 91 dBm	Auto Tune Center Freq 6.94600000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 GHz CF Step 3.00000 GHz Great Stop Freq 0.94500000 GHz CF Step 3.00000 GHz Great Scale Type
	10 11 11 11 11 12 13 14 14 15 15 16 17 17 16 17 17 16 17 17 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	enter Fred	q 6.94500 d	Bm	O:Fast →	Trig: Free #Atten: 3		#Avg Type	; RMS		2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 0.94500000 GHz CF Step 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type Log Lin
11AX80MIMO Ant1 6945 Center 6945 5	10 11 11 11 11 11 11 12 13 14 14 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17	enter Fred dB/div F 0 0 0 0 0 0 0 0 0 0 0 0 0	q 6.94500 d	Bm	O:Fsst →	Trig: Free #Atten: 3		#Avg Type	Sweep 1	Mkr1	2.000 s 91 dBm	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 0.94500000 GHz CF Step 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type Log Lin
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	enter Fred dB/div F 0 0 0 0 0 0 0 0 0 0 0 0 0	q 6.94500 d	Hz	#VBW	3.0 MHz		#Avg Type	Sweep	Mkr1 -56.	2.000 s 91 dBm 91 dBm 5000 s 91 dBm 5000 s 91 dBm 5000 s 91 dBm 5000 s 91 dBm 91 dBm 9	Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 0.94500000 GHz CF Step 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type Log Lin



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444	Keysight Spectrum Analyze	r - Swept SA							- 8 ×
20		50 Ω DC		SENSE:IN	m #Ava	ALIGN AUTO ype: RMS	04:41:56 PI TRAC	M Feb 11, 2022	Frequency
Ce	filler Freq 0.94	NFE PNO:	Fast +++ 1 :Low #	Trig: Free Rur #Atten: 30 dB	1	Jpc. nare	TYP	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	
			:Low •	Atten: 50 ab			Mkr1	2.000 s 53 dBm	Auto Tune
Lo	dB/div Ref 20.0						••••		
10	.0								Center Freq 6.945000000 GHz
0.0	10								
-10	antennels dischar	atala .							Start Freq 6.945000000 GHz
-20									
									Stop Freq 6.945000000 GHz
-30	0								05.05.05
-40	0								CF Step 3.000000 MHz Auto Man
-50	0		tophyla	pullipte	ile, b elle	And the high	lifedolari	politik (
-60	0 10000 0000000000000000000000000000000		lang sinth land 1 and	ing the other large		6 44 7 4 7 16 7 16 7 16 7 16 7 16 7 16 7	endelsen säddar nisa komp		Freq Offset 0 Hz
-70									
									Scale Type
Ce Re	nter 6.94500000 s BW 3.0 MHz	00 GHz	#VBW 3.	.0 MHz		Sweep	S 10.00 s (3	pan 0 Hz 0001 pts)	Log <u>Lin</u>
MSG						STATUS	6		
		11AX80	MIMC	D_Ant1	6945	_Cente	er_694	45_6	
	Keysight Spectrum Analyze	 Summer CA 							- 2 ×
	01 05	5 - Swept SA		cruce a	er l		04.42.44.0		
	RL RF	50 Ω DC 5000000 GHz		SENSE:IN	#Avg	ALIGN AUTO Sype: RMS	04:42:44 PI TRAC	M Feb 11, 2022	Frequency
	RL RF	50 Ω DC 5000000 GHz	Fast ↔ 1 i:Low #	SENSE:IN Trig: Free Rur #Atten: 30 dB	#Avg	ALIGN AUTO	TRAC TYP DB	E 1 2 3 4 5 6 E WWWWWWW T P P P P P P	Frequency
<u>Ce</u>	nter Freq 6.94	50 Ω DC 5000000 GHz NFE PNO: IFGair	Fast ↔ 1 i:Low #	Trig: Free Rur	#Avg	ALIGN AUTO 'ype: RMS	TRAC TYP DE Mkr1	E 1 2 3 4 5 6	
Ce	nter Freq 6.94	50 Ω DC 5000000 GHz NFE PNO: IFGair	Fast ↔ 1 I:Low #	Trig: Free Rur	#Avg	ALIGN AUTO	TRAC TYP DE Mkr1	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency Auto Tune
<u>Ce</u>	RL RF Inter Freq 6.94 dB/div Ref 20.0	50 Ω DC 5000000 GHz NFE PNO: IFGair	Fast → 1 :Low #	Trig: Free Rur	#Avg	ALIGN AUTO	TRAC TYP DE Mkr1	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency
10 10	dB/div Ref 20.	50 Ω DC 5000000 GHz NFE PNO: IFGair	Fast → 1 :Low #	Trig: Free Rur	#Avg	ALIGN AUTO	TRAC TYP DE Mkr1	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency Auto Tune Center Freq 6.94500000 GHz
10 10	dB/div Ref 20.1	50 0 DC 5000000 GHz NFE PNO: IFGair 00 dBm	Fast ++ 1 Flow #	Trig: Free Rur	#Avg	ALIGN AUTO	TRAC TYP DE Mkr1	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency Auto Tune Center Freq
10 10 10	dB/div Ref 20.	50 0 DC 5000000 GHz NFE PNO: IFGair 00 dBm	Fast 1 Flow #	Trig: Free Rur	#Avg	ALIGN AUTO ype: RMS	TRAC TYP DE Mkr1	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency Auto Tune Center Freq 6.94500000 GHz 5.94500000 GHz
Ce 10 -10	dB/div Ref 20.4	50 0 DC 5000000 GHz NFE PNO: IFGair 00 dBm	Fast #	Trig: Free Rur	#Avg	ALIGN AUTO ype: RMS	TRAC TYP DE Mkr1	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency Auto Tune Center Freq 6.94500000 GHz Start Freq
Ce 10 -10 -20 -30	aB/div Ref 20.1	50 0 DC 5000000 GHz NFE PNO: IFGair 00 dBm	Fast	Trig: Free Rur	#Avg	ALIGN AUTO ype: RMS	TRAC TYP DE Mkr1	E 1 2 3 4 5 6 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency Auto Tune Center Freq 6.94500000 GHz 6.94500000 GHz 6.94500000 GHz CF Step
Ce 10 11 11 11 11 11 12 11 12 12 12 12 12 12	dB/div Ref 20.4	00 00 C	stow #	Trig: Free Rur #Atten: 30 dB	#Avg	ype: RMS	TRAC TYP DE Mkr1	2.000 s 56 dBm	Frequency Auto Tune Center Freq 6.94500000 GHz 6.94500000 GHz 6.94500000 GHz
Ce 10 -10 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	albidiv Ref 20.1	00 00 C	stow #	Trig: Free Rur	#Avg	ype: RMS	TRAC TYP DE Mkr1	2.000 s 56 dBm	Stop Stop Start Freq 6.94500000 GHz 6.94500000 GHz 6.94500000 GHz Stop Freq 6.94500000 GHz Stop Freq 3.000000 GHz Auto Man
Ce 10 11 10 10 10 10 10 10 10 10 10 10 10	albidiv Ref 20.1	00 00 C	stow #	Trig: Free Rur #Atten: 30 dB	#Avg	ype: RMS	TRAC TYP DE Mkr1	2.000 s 56 dBm	Frequency Auto Tune Center Freq 6.94500000 GHz 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 0.94500000 GHz CF Step 3.000000 MHz
Ce 10 -10 -30 -40 -50	albidiv Ref 20.1	00 00 C	stow #	Trig: Free Rur #Atten: 30 dB	#Avg	ype: RMS	TRAC TYP DE Mkr1	2.000 s 56 dBm	Frequency Auto Tune Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 MHz Auto Man Freq Offset
20 10 10 10 10 10 10 10 10 10 10 10 10 10	RL PF Inter Freq 6.94 Ref 20.0 dB/div Ref 20.1 0	50 2 0 C 5000000 GHZ PRO: PRO: PRO: PRO: PRO: PRO: PRO: PRO:		Trig: Free Rur #Atten: 30 dB	#Avg	ype: RMS	TRAC TYPE	pan 0 Hz	Start Freq Start Freq 6.94500000 GHz 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type
20 10 10 10 10 10 10 10 10 10 10 10 10 10	RL PF Inter Freq 6.94 Ref 20.0 0 0 0 <th>50 2 0 C 5000000 GHZ PRO: PRO: PRO: PRO: PRO: PRO: PRO: PRO:</th> <th>stow #</th> <th>Trig: Free Rur #Atten: 30 dB</th> <th>#Avg</th> <th>ype: RMS</th> <th>TRAC TYN DE Mkr1 -56.</th> <th>2.000 s 56 dBm</th> <th>Start Freq Start Freq 6.94500000 GHz 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type</th>	50 2 0 C 5000000 GHZ PRO: PRO: PRO: PRO: PRO: PRO: PRO: PRO:	stow #	Trig: Free Rur #Atten: 30 dB	#Avg	ype: RMS	TRAC TYN DE Mkr1 -56.	2.000 s 56 dBm	Start Freq Start Freq 6.94500000 GHz 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type
Ce 10 10 10 10 10 10 10 10 10 10 10 10 10	RL PF Inter Freq 6.94 Ref 20.0 0 0 0 <td>50 2 0 C 5000000 GHZ PRO: PRO: PRO: PRO: PRO: PRO: PRO: PRO:</td> <td>#VBW 3.</td> <td>Irig: Free Rur #Atten: 30 dB</td> <td></td> <td>Sweep</td> <td>TRAC TYN DE Mkr1 -56.</td> <td>2.000 s 56 dBm</td> <td>Start Freq Start Freq 6.94500000 GHz 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type</td>	50 2 0 C 5000000 GHZ PRO: PRO: PRO: PRO: PRO: PRO: PRO: PRO:	#VBW 3.	Irig: Free Rur #Atten: 30 dB		Sweep	TRAC TYN DE Mkr1 -56.	2.000 s 56 dBm	Start Freq Start Freq 6.94500000 GHz 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 3.00000 MHz Auto Man Freq Offset 0 Hz Scale Type



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Keysight Spectrum Analyzer - Swept SA				- 2 X
0 RL RF 50 Ω DC Center Freq 6.945000000 GHz	SENSE:INT	ALIGN AUTO #Avg Type: RMS	04:44:14 PM Feb 11, 2022 TRACE 1 2 3 4 5 6	Frequency
NFE PNO: Fast → IFGain:Low	 Trig: Free Run #Atten: 30 dB 	morg type: tone	TRACE 1 2 3 4 5 6 TYPE WWWWW DET P P P P P P	
	#Atten: 00 db		Mkr1 2.000 s	Auto Tune
10 dB/div Ref 20.00 dBm			-57.05 dBm	
10.0				Center Freq
10.0				6.945000000 GHz
0.0				Start Freq
-10.0 Long blue, thread by obtaining a new				6.945000000 GHz
-20.0				Stop Freq 6.945000000 GHz
-30.0				0.94500000 GH2
-40.0				CF Step
	and the second second		na sa na sa	3.000000 MHz <u>Auto</u> Man
-50.0	aleren er fellenen		upper productions	
-60.0 <mark>4110/01/00-00-00-00-00-00-00-00-00-00-00-00-00-</mark>	1		n di setanga di sindanan sen akaba dad	Freq Offset 0 Hz
-70.0				
100				Scale Type
Center 6.945000000 GHz			Span 0 Hz	Log <u>Lin</u>
Res BW 3.0 MHz #VB	W 3.0 MHz	Sweep 1	10.00 s (30001 pts)	
11AX80MIN	10 Apt1 60	-		
Keysight Spectrum Analyzer - Swept SA		945_Cente	er_6945_8	- 2 ×
Center Freq 6.945000000 GHz	SENSE:INT	ALIGN AUTO #Avg Type: RMS	04:44:54 PM Feb 11, 2022 TRACE 1 2 3 4 5 6 TYPE W	Frequency
NFE PNO: Fast ← IFGain:Low	Trig: Free Run #Atten: 30 dB	• //	DET P P P P P	
			Mkr1 2.000 s	Auto Tune
10 dB/div Ref 20.00 dBm			-56.92 dBm	
10.0				Center Freq 6.945000000 GHz
10.0				6.94500000 GH2
0.0				Start Freq
-10.0 Million to day best of the second				6.945000000 GHz
-20.0				Stop Freq 6.945000000 GHz
-30.0	+			0.84500000 GHZ
-40.0				CF Step
	بالمناب المراجع	ula ama	and the state	3.000000 MHz <u>Auto</u> Man
	and history with	<u>hely poly a franch fra</u>	al Holofformatika	
-60.0 Antion stars watch provide the sector of the sector		ag bahat manisiskan sama (pisata an tarja	alia il da sciere di sti concepti ditata	Freq Offset 0 Hz
-70.0				
-70.0				Scale Type
Center 6.945000000 GHz			Span 0 Hz	
Center 6.945000000 GHz Res BW 3.0 MHz #VBI	W 3.0 MHz		10.00 s (30001 pts)	
Center 6.945000000 GHz Res BW 3.0 MHz #VB	w 3.0 MHz MO_Ant1_69	STATUS	10.00 s (30001 pts)	



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LX RI	tysight Spectrum Analyzer - Sv L RF 50 Ω	2 DC	SENSE:INT	ALIGN AUTO	04:45:26 PM Feb 1	11,2022	- 8 -
Cen	nter Freq 6.9450	00000 GHz		#Avg Type: RMS	TRACE 1 2 TYPE WH DET P P	2 3 4 5 6	Frequency
		NFE PNO: Fast ++ IFGain:Low	#Atten: 30 dB		DET P P	PPPP	
					Mkr1 2.0	000 s	Auto Tune
10 dE	B/div Ref 20.00	dBm			-51.73 (dBm	
Logy							
10.0							Center Freq 6.94500000 GHz
10.0							6.945000000 GH2
0.00						— Ir	
							Start Freq
-10.0	liver below, distriction in the						6.945000000 GHz
-20.0							Stop Freq
							6.945000000 GHz
-30.0							
-40.0							CF Step
~40.0							3.000000 MHz Auto Man
-50.0		Algerhange einellet	والمرافعين واللارية والالارتيان	غيادتهم فيقتانهم فيقيهم	والأرز أرادان ورزوا	<u>in the second second</u>	<u>luto</u> Man
		along a strange di bi da se					
-60.0	St. Sco. fistories filosomercies de	18 Annales and States in the second terms and the	يحر متحميه ومحموط المتحديا	ng la mari a ng santa din 11 na 11 na santa a	wanten Verander de des Korbiek	an anta	Freq Offset 0 Hz
							0 HZ
-70.0						— Ir	0
							Scale Type
Cen	ter 6.945000000	GHz			Span	0 Hz	.og <u>Lin</u>
Res	BW 3.0 MHz	#VBW	3.0 MHz	Sweep	10.00 s (3000	1 pts)	
MSG				STATU	JS		
	11	1AX80MIM	D Ant1 6	6945 Cente	er 6945	10	
🔤 Кеј	eysight Spectrum Analyzer - Sv	vept SA					- 2 ×
Cen	L RF 50 G		SENSE:INT	ALIGN AUTO #Avg Type: RMS	04:46:01 PM Feb 1 TRACE 1 2 TYPE WH	11,2022	Frequency
0011	100 1109 0.0400		Trig: Free Run	• 71			
		NFE PNO: Fast ++	#Atten: 30 dB		DET P P	PPPP	
		NFE PNO: Fast IFGain:Low	#Atten: 30 dB		DET P P	PPPP	Auto Tune
10 dE	Bidiv Ref 20.00		#Atten: 30 dB		Mkr1 2.0	000 s	Auto Tune
10 de Log ₁	Bidiv Ref 20.00		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	
	B/div Ref 20.00		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq
10 de Log _y 10.0	B/div Ref 20.00		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	
10.0	B/div Ref 20.00		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq
	B/div Ref 20.00		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq
10.0	B/div Ref 20.00		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq 6.945000000 GHz
10.0	B/div Ref 20.00		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq 6.94500000 GHz Start Freq
0.00	on landagana katati Katati		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq 6.94500000 GHz Start Freq 6.945000000 GHz
10.0 0.00 -10.0	on landagana katati Katati		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq 6.94500000 GHz Start Freq
10.0 0.00 -10.0	and an above and the state		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq
10.0 0.00 -10.0 -20.0 -30.0	an lathay sel statistication		#Atten: 30 dB		DET P P Mkr1 2.0	000 s	Center Freq 6.945000000 GHz Start Freq 6.945000000 GHz Stop Freq 6.945000000 GHz
10.0 -10.0 -20.0	an lathay sel statistication	dBm	#Atten: 30 dB		DET P P Mkr1 2.0		Center Freq 6.94500000 GHz 5.94500000 GHz 6.94500000 GHz 6.94500000 GHz CF Step 3.000000 MHz
10.0 -10.0 -20.0 -30.0 -40.0		dBm	#Atten: 30 dB		DET P P Mkr1 2.0		Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz CF Step
10.0 0.00 -10.0 -20.0 -30.0			#Atten: 30 dB		DET P P Mkr1 2.0		Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz CF Step 3.00000 MHz Man
10.0 0.00 -10.0 -20.0 -20.0 -40.0		dBm	#Atten: 30 dB		DET P P Mkr1 2.0		Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz 3.00000 MHz 3.00000 MHz Man Freq Offset
10.0 000 -10.0 -20.0 -30.0 -40.0 -50.0		dBm	#Atten: 30 dB	d dites di te dites qui a fait	DET P P Mkr1 2.0		Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz CF Step 3.00000 MHz Man
10.0 -10.0 -10.0 -30.0 -30.0 -40.0 -50.0		dBm	#Atten: 30 dB		DET P P Mkr1 2.0		Center Freq 6.94500000 GHz Start Freq 6.945000000 GHz Stop Freq 6.945000000 GHz 3.00000 MHz 3.00000 MHz Man Freq Offset 0 Hz
10.0 0.00 -10.0 -20.0 -30.0 -40.0 -60.0		dBm	#Atten: 30 dB		DET P P Mkr1 2.0		Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz Stop Freq 6.94500000 GHz 3.00000 MHz 3.00000 MHz Man Freq Offset
10.0 0.00 -10.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0			#Atten: 30 dB		Derif P MKr1 2.0 -58.08 (Center Freq 6.94500000 GHz Start Freq 6.94500000 GHz 6.94500000 GHz 6.94500000 GHz 3.000000 MHz 3.00000 MHz 3.00000 MHz 8.00000 MHz 0 Hz Scale Type
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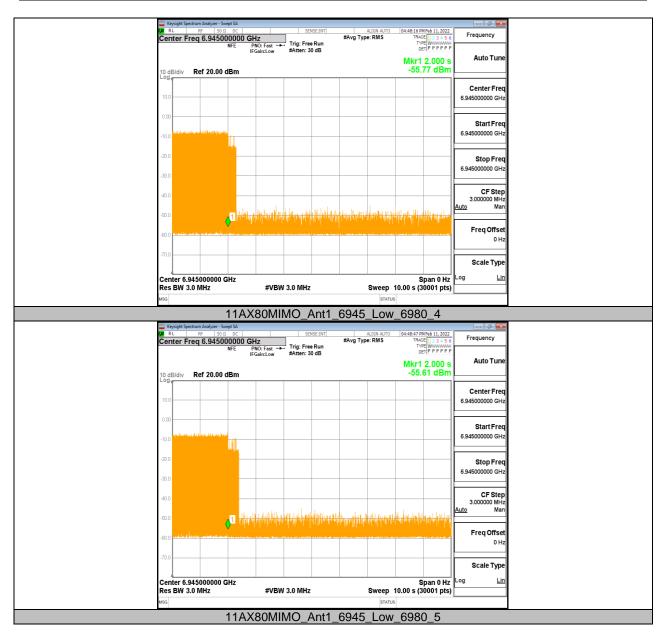


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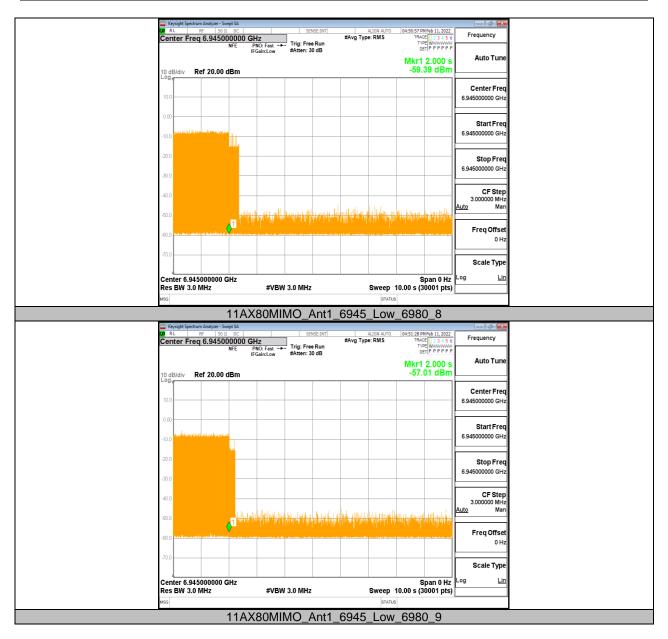


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Keysight Spectrum Analyzer - Sw R L RF 50 G	vept SA	SENSE:INT	ALIGN AUTO	04:49:20 PM Feb 11, 20	22
Center Freq 6.9450	00000 GHz		#Avg Type: RMS	TRACE 1 2 3 4	5 6 Frequency
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🔤 Keysight Spectrum Analyzer - Sw					- 8 ×
(X) RL RF 50 Ω	2 DC	SENSE:INT	ALIGN AUTO	04:50:20 PM Feb 11, 20	22
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10 dB/div Ref 20.00	dBm			E7 44 JD	
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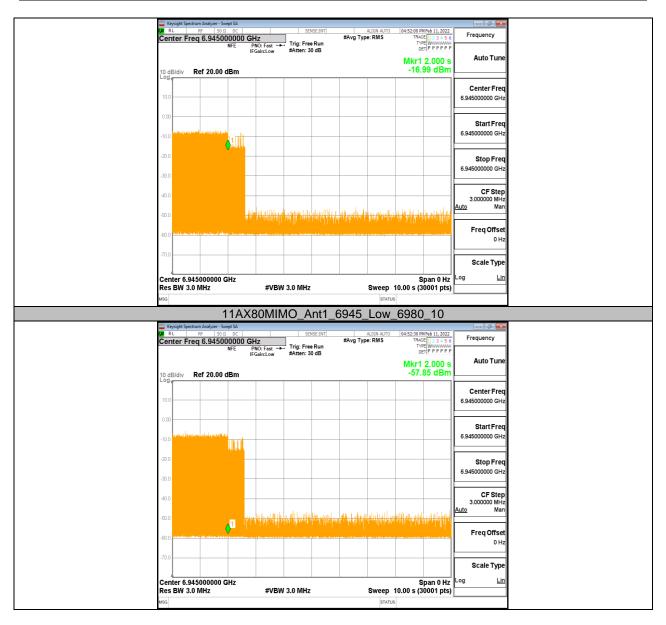


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