

RL RF	00.06 710		SENSE:IN		ALIGN AUTO	12:07:57 PM Jan 03, 20	
enter Freq 5	5.015000000	CHZ PNO: Fast ← IFGain:Low	Trig: Free Run #Atten: 10 dB		g Type: RMS	TRACE 1 2 3 4 TYPE MWWWW DET PPPPF	
dB/div Ref	f 0.00 dBm				Mkr	1 5.722 87 GH -68.188 dBr	z Auto Tur n
	<u>^</u> 2						Center Fre 5.015000000 Gi
).0).0).0				1			Start Fr 30.000000 M
0.0 10,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	warning and and and and and	white the control of	whaller the second and	erender arentere	mandurunnut ann	PE. พางารสะปัจรมไม่ร้างระบบการสมั	Stop Fr 10.00000000 G
1.0							10.00000000
ant 30 MHz Res BW 1.0 M	X	1.1	W 3.0 MHz	FUNCTION	Sweep 1	Stop 10.000 GH 6.67 ms (1001 pt FUNCTION VALUE	Z CF Ste 5) 997.000000 M
Cart 30 MHz Res BW 1.0 M R MODE TRC SCL 1 N 1 f 2 N 1 f 3 4 5 5 5 5	×	#VB1 22 87 GHz 14 33 GHz	W 3.0 MHz Y -68.188 dBm 0.139 dBm	FUNCTION		6.67 ms (1001 pt	z CF Ste 997.000000 Mi <u>Auto</u> M Freq Offs
Cart 30 MHz Res BW 1.0 M R MODE TRC SCL N 1 f 2 N 1 f 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	×	22 87 GHz	-68.188 dBm	FUNCTION		6.67 ms (1001 pt	Z CF Ste 5) 997.000000 Mi

LTE B2_3 M_Conducted Spurious(30 M-10 G)_High_QPSK_1RB



RL RF 50 Ω AC		SENSE:INT	ALIGN AUTO	12:11:52 PM Jan 03, 2025	
enter Freq 5.0150000	O GHz PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 10 dB	#Avg Type: RMS	TRACE 2 3 4 5 5 TYPE M WWWWW DET P P P P P P	Frequency
dB/div Ref 0.00 dBm			Mkr	1 7.228 34 GHz -68.460 dBm	Auto Tur
					Center Fre 5.015000000 Gi
0 0 			1		Start Fr 30.000000 M
10 and the second and the second and the second	advertise and the	Manutory Comparison of the address	the maring of the the state of the	PEAK	
.0					and the second
art 30 MHz Res BW 1.0 MHz		V 3.0 MHz		Stop 10.000 GHz 5.67 ms (1001 pts)	10.00000000 G CF Sto 997.000000 M
art 30 MHz Res BW 1.0 MHz	#VBV	V 3.0 MHz	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	10.00000000 G CF Str 997.000000 M <u>Auto</u> M Freq Offs
10	#VBV 7.228 34 GHz	V 3.0 MHz -68.460 dBm	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	Stop Fro 10.000000000 GI CF Ste 997.000000 MI Auto Freq Offs 0 I

LTE B2_5 M_Conducted Spurious(30 M-10 G)_Low_QPSK_1RB



RL RF	50 Ω AC		SENSE:INT		ALIGN AUTO	12:14:43 PM		
enter Freq 5.0	015000000	GHz PNO: Fast ← IFGain:Low	Trig: Free Run #Atten: 10 dB	#Avg	Type: RMS	TYPE	1 2 3 4 5 6 MWWWWW P P P P P P	Frequency
) dB/div Ref (0.00 dBm				Mkr	1 2.582 3 -68.27	2 GHz 1 dBm	Auto Tur
	2							Center Fre 5.015000000 GF
0.0 0.0 0.0		1						Start Fr 30.000000 M
0.0 <mark>"</mark>	former overstation	near an	and a second participation of the second participation of	nersanser det neren	unan partition	erie เป็นมาร์เหลือไป	PEAN เป็นในสำนับกา	Stop Fr 10.00000000 G
art 30 MHz Res BW 1.0 MH	Hz	#VB\	W 3.0 MHz	FUNCTION	Sweep 1	Stop 10.0 6.67 ms (11	001 pts)	CF Sto 997.000000 M Auto M
	0.50	32 32 GHz	-68.271 dBm					
1 N 1 f 2 N 1 f 3 4 5 5 5 6		74 45 GHz	0.825 dBm				=	
2 N 1 f 3 4 5			0.825 dBm				E	Freq Offs 01

LTE B2_5 M_Conducted Spurious(30 M-10 G)_Mid_QPSK_1RB



RL RF	50 Ω AC		SENSE:I		ALIGN AUTO	12:17:01 PM Ja		Frequency
enter Freq 5.0	15000000	PNO: Fast + IFGain:Low	→ Trig: Free Run #Atten: 10 dB		J Type: RMS		23456 WWWWW PPPPP	
dB/div Ref 0.	.00 dBm				Mkr	1 6.221 37 -68.481	GHz dBm	Auto Tu
	12							Center Fr 5.015000000 G
.0				1-				Start Fr 30.000000 M
1.0 Hogoing indian when	want howatton	martin approved	working ways relatively	with more which	an and the same (the same)	magniture	PEAK	Stop Fr
.0								and the second
art 30 MHz Res BW 1.0 MH			W 3.0 MHz	FUNCTION	Sweep 1	Stop 10.00 6.67 ms (100	1 pts)	10.00000000 G CF St 997.000000 M
art 30 MHz Res BW 1.0 MH	z 5.22		W 3.0 MHz -68.481 dBm -0.275 dBm	FUNCTION		6.67 ms (100	1 pts)	10.00000000 G CF Str 997.000000 M Auto M Freq Offs
art 30 MHz Res BW 1.0 MH R MODE TRC SCL N 1 f N 1 f	z 5.22	#VB	۲ -68.481 dBm	FUNCTION		6.67 ms (100	1 pts)	10.00000000 G CF Sto 997.000000 M

LTE B2_5 M_Conducted Spurious(30 M-10 G)_High_QPSK_1RB



RL	RF	50 Ω AC		SENSE:IN		ALIGN AUTO	12:19:50 PM Jan 03, 202 TRACE 1 2 3 4 5	Frequency
enter F	req 5.01	5000000	PNO: Fast • IFGain:Low	Trig: Free Run #Atten: 10 dB	n	g Type. Rins		2
) dB/div	Ref 0.0	0 dBm				Mkr	1 5.064 85 GHz -68.116 dBm	Auto Tur
o.o		12						Center Fre 5.015000000 Gi
).0).0).0								Start Fr 30.000000 M
0.0 0.0 0.0	with the second s	win anna ann	magala (AManau) ^{an} (an and a start of the start of the start	and the case of th	and the second	PEAr nonlooingesuiton an State	Stop Fr 10.00000000 G
art 30 M Res BW	1.0 MHz	x	#VB	W 3.0 MHz	FUNCTION	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	CF Sto 997.000000 M Auto M
1 N 1 2 N 1 3 4 5	1 f	<u>5.0</u> 1.8	64 85 GHz 54 51 GHz	-68.116 dBm 0.106 dBm				Freq Offs
6 6								
0								
				m				

LTE B2_10 M_Conducted Spurious(30 M-10 G)_Low_QPSK_1RB



RL		50 Ω AC		SENSE:		ALIGN AUTO	12:22:39 PM Jan 03, 2025	Frequency
enter Fi	req 5.01	5000000	CHZ PNO: Fast ← IFGain:Low	Trig: Free Re #Atten: 10 d	un	g Type: RMS	TRACE 2 3 4 5 6 TYPE M WWWWW DET P P P P P P	
) dB/div	Ref 0.0) dBm				Mkr	1 3.679 02 GHz -68.039 dBm	Auto Tur
		12						Center Fre 5.015000000 Gi
.0 .0 .0				 				Start Fr 30.000000 M
).0).0	nhattywnationad	and transformer	montenent	and the set of the set	nterinterinterinterior	roder Abdament Productions	PEAK สำห _{าญก} ารปฏุญหารไปเหล่างการเกิดไปเหล	Stop Fr 10.00000000 G
	1.0 MHz	X		W 3.0 MHz	FUNCTION	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	CF Sto 997.000000 M <u>Auto</u> M
N 1 2 N 1 3		<u>3.6</u> 1.8	79 02 GHz 74 45 GHz	-68.039 dBm 0.396 dBm			=	Freq Offs 0
1				m				

LTE B2_10 M_Conducted Spurious(30 M-10 G)_Mid_QPSK_1RB



RL RF	50 Ω AC		SENSE:INT	ALIGN AUTO	12:24:57 PM Jan 03, 2025	Frequency
enter Freq 5.01	5000000	PNO: Fast ← IFGain:Low	→ Trig: Free Run #Atten: 10 dB	#Avg Type: RMS	TRACE 2 3 4 5 F TYPE M WWWWW DET P P P P P P	Frequency
dB/div Ref 0.0	00 dBm			Mkr	1 6.919 27 GHz -68.059 dBm	Auto Tui
9 	12					Center Fr 5.015000000 G
0 0 0				1		Start Fr 30.000000 M
.0	nesser annan	and a state of the	and showed a not a provident	wennestrant market and a state of the second	PEAK Whon-some all Man Shandh of New M	Stop Fr 10.000000000 G
.0						
art 30 MHz Res BW 1.0 MHz	x	#VB	W 3.0 MHz	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	997.000000 M
art 30 MHz Res BW 1.0 MHz R MODE TRC SCL N 1 f	× 6.91	#VB 19 27 GHz 14 33 GHz			6.67 ms (1001 pts)	997.000000 M <u>Auto</u> M Freq Offs
art 30 MHz Res BW 1.0 MHz R MODE TRC SCL N 1 f	× 6.91	19 27 GHz	Ƴ -68.059 dBm		6.67 ms (1001 pts)	CF Str 997.000000 M <u>Auto</u> M Freq Offs 0

LTE B2_10 M_Conducted Spurious(30 M-10 G)_High_QPSK_1RB



RL	RF	50 Ω AC		SENSE:1		ALIGN AUTO	12:27:36 PM Jan 03	
enter F	req 5.01	5000000	GHz PNO: Fast + IFGain:Low	Trig: Free Ru #Atten: 10 dE	in	g Type: RMS	TRACE 2 3 TYPE MWW DET P P P	PPP
dB/div	Ref 0.0	0 dBm				Mkr	1 3.728 87 G -68.188 dl	Hz Auto Tur Bm
99 0.0 0.0		^2						Center Fre 5.015000000 Gi
).0).0).0				1				Start Fr 30.000000 M
0.0 0.0 0.0	anghing you want want	ner transformer	rinnerent	an halpinan in an	na sanasika sakata sa	44.05799859592-964898949869498	Romaintina and address	Stop Fr 10.000000000 G
	1.0 MHz	X		W 3.0 MHz Y	FUNCTION	Sweep 1	Stop 10.000 C 6.67 ms (1001 FUNCTION VALUE	pts) 997.000000 M Auto M
1 N 1 2 N 1 3 4 5 5 6 7			28 87 GHz 54 51 GHz	-68.188 dBm -0.189 dBm				Freq Offs
								•

LTE B2_15 M_Conducted Spurious(30 M-10 G)_Low_QPSK_1RB



	RF 50 Ω AC		SENSE:INT		ALIGN AUTO	12:30:20 PM Jan 03, 2025	Frequency
enter Fre	q 5.015000000	PNO: Fast H IFGain:Low	Trig: Free Run #Atten: 10 dB	#Avg	Type: RMS	TRACE 1 2 3 4 5 TYPE MWWWW DET PPPPP	
) dB/div	Ref 0.00 dBm				Mkr	1 3.040 94 GHz -67.863 dBm	Auto Tur
og 0.0 0.0 0.0	<u>↑</u> 2						Center Fre 5.015000000 Gi
1.0 1.0 1.0		1					Start Fr 30.000000 M
).0 	an under the main in a should be	Himoolo Ho Holegoria	ىسىيە ب ەرىيە بىرىيە تىر	ر به م _{یل} استریکی اور رو در با میرو م	estation to a surger	PEAN	Stop Fr 10.000000000 G
art 30 MH		(1) (1)	W 3.0 MHz		Sween 1	Stop 10.000 GHz	CF St
R MODE TRC	SCL X		Ý	FUNCTION	FUNCTION WIDTH	5.67 ms (1001 pts)	
	sci X f 3.0	#VB0 040 94 GHz 874 45 GHz	-67.863 dBm -0.623 dBm	FUNCTION			Auto M Freq Offs
R MODE TRC N 1 3 4 5	sci X f 3.0	040 94 GHz	Ƴ -67.863 dBm	FUNCTION			

LTE B2_15 M_Conducted Spurious(30 M-10 G)_Mid_QPSK_1RB



RL RJ	Analyzer - Swept SA F 50 Ω AC		SENSE:INT	ALIGN AUTO	12:32:39 PM Jan 03, 2025	
enter Freq	5.015000000	CHZ PNO: Fast - IFGain:Low	Trig: Free Run #Atten: 10 dB	#Avg Type: RMS	TYPE MWWWW DET PPPPP	Frequency
) dB/div Re	ef 0.00 dBm			Mkı	1 3.150 61 GHz -68.529 dBm	Auto Tur
	<u>^</u> 2					Center Fre 5.015000000 GR
0.0 0.0 0.0		1				Start Fre 30.000000 M
0.0 0.0 0.0	and a second	mantanar	and the second sec	Mangang ganda and hang been and and the second stands of the second standstandstof standstandstandstandstandstandstandstand	PEAK mlateruhyntungutating	Stop Fr 10.000000000 G
art 30 MHz Res BW 1.0		#VB	N 3.0 MHz Y	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	CF Sto 997.000000 M <u>Auto</u> M
KR MODE TRC SCI						
N 1 f 2 N 1 f 3 - - - 4 - - - 5 - - - 6 - - - -	3.1	50 61 GHz 14 33 GHz	-68.529 dBm -0.023 dBm		=	A COMPANY OF A STORY
1 N 1 f	3.1					Freq Offs 01

LTE B2_15 M_Conducted Spurious(30 M-10 G)_High_QPSK_1RB



	RF 50 Ω AC		SENSE:INT	ALIGN AUTO	12:36:29 PM Jan 03, 2025	
enter Fre	q 5.01500000	PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 10 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 5 TYPE M<	Frequency
0 dB/div	Ref 0.00 dBm			Mkr	1 3.060 88 GHz -67.785 dBm	Auto Tun
og 0.0 0.0 0.0	↑2 					Center Fre 5.015000000 GF
0.0 0.0 0.0		1				Start Fre 30.000000 MH
0.0 0.0 0.0	men and the second	Marine	ren and a second and the second and	Annese Annes	PEAK	Stop Fre 10.000000000 Gi
tart 30 MH Res BW 1.		#VB\	N 3.0 MHz	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	CF Ste 997.000000 M
	SCL X		Ŷ	FUNCTION FUNCTION WIDTH	FUNCTION VALUE	Auto M
N 1 1 2 N 1 2 N 1 3 3 3 3 3 4 3 4 3 4 3 4 5 5 4 5 5 6 4 4 5 5 6 4 4 5 5 6 4 5 5 6 4 5 5 6 6 6 1	f 3.0	060 88 GHz 354 51 GHz	-67.785 dBm -0.504 dBm	FUNCTION FUNCTION WIDTH	FUNCTION VALUE	Freq Offs
KR MODE TRC 3 1 N 1 1 2 N 1 3 3	f 3.0			FUNCTION FUNCTION WIDTH	FUNCTION VALUE	Auto Ma Freq Offs 0 H

LTE B2_20 M_Conducted Spurious(30 M-10 G)_Low_QPSK_1RB



RL		50 Ω AC		SENS		ALIGN AUTO g Type: RMS	12:39:14 PM Jan 03, 2025 TRACE 1 2 3 4 5 6	Frequency
enter Fr	req 5.01	5000000	PNO: Fast + IFGain:Low	Trig: Free F #Atten: 10	Run	g Type. RMS	TYPE MWWWWW DET PPPPP	
) dB/div	Ref 0.0	0 dBm				Mkr	1 3.688 99 GHz -68.404 dBm	Auto Tur
		12						Center Fre 5.015000000 GH
.0 .0 .0				1				Start Fr 30.000000 M
).0 4,, 4 , ^{-,} ,-,-,-).0	urstanta	we have the	mandertowner	J. Lay marker	waren (konstarrent)	المارسانية ماريد منهاي ماريد ا	PEAK https://history.com/texec/history/	Stop Fr 10.00000000 G
art 30 N les BW	1.0 MHz	X	#VB	W 3.0 MHz	FUNCTION	Sweep 1	Stop 10.000 GHz 6.67 ms (1001 pts)	CF St 997.000000 M Auto M
N 1 2 N 1 3			88 99 GHz 74 45 GHz	-68.404 dBr 0.910 dBr			E	Freq Offs 0
7 B B								
				m			· · ·	

LTE B2_20 M_Conducted Spurious(30 M-10 G)_Mid_QPSK_1RB



RL	RF	50 Ω AC		SENSE:1		ALIGN AUTO	12:41:36 PM Jan 03, 20	
enter F	req 5.0'	15000000	GHZ PNO: Fast + IFGain:Low	Trig: Free Ru #Atten: 10 dE	n	g Type: RMS	TRACE 1 2 3 4 5 TYPE M WWWW DET P P P P P	P
) dB/div	Ref 0.	00 dBm				Mkr	1 3.688 99 GH -67.750 dBr	2 Auto Tur 1
		↑2 						Center Fre 5.015000000 GI
0.0 0.0 0.0				1				Start Fre 30.000000 M
0.0 0.0 0.0	oler Alastoric Generalise	www.	Adapt and and the	he government and an allow	Mitter and the second	an a	PE/ produce.gov.egil.db.ie.eov.hover.ngil	Stop Fro 10.00000000 G
	RC SCL	X		W 3.0 MHz Y	FUNCTION	Sweep 1	Stop 10.000 GH 6.67 ms (1001 pts FUNCTION VALUE	CF Sto 997.000000 M Auto M
1 N 2 2 N 2 3 4 5 6 7	1 f 1 f	<u>3.6</u> 1.9	88 99 GHz 14 33 GHz	-67.750 dBm -0.421 dBm				Freq Offs
8								
0				ш				

LTE B2_20 M_Conducted Spurious(30 M-10 G)_High_QPSK_1RB



				ice and			and the second	trum Analyzer - Swe	Agilent Spe
Frequency	TRACE 1 2 3 4 5 6 TYPE M DET P P P P P		#Avg Type: RMS		Trig: Free	PNO: Fast +	000000	req 15.000	
Auto Tun	1 18.63 GHz 72.465 dBm	Mkr1 -72		dB	#Atten: 0	IFGain:High		Ref -20.00	0 dB/div
Center Fre 15.000000000 GH									0.0
Start Fre 10.000000000 GF									0.0
Stop Fre 20.000000000 GH	▲ ¹								0.0
CF Ste 1.00000000 GI <u>Auto</u> Ma	annartichter feitheann	had and all and a start and a	interior of the filter of the second	which the provide	ninneyiayldiya	netenden ektrallere	y Rold Water	w _{hi} ngdynnyndwepdde	0.0 HR/Hw
Freq Offs 01									100
	op 20.000 GHz	Stop							tart 10.0
	ms (1001 pts)	status			3.0 MHz	#VBW		1.0 MHz	Res BW

LTE B2_1.4M_Conducted Spurious(Above10 G)_Low_QPSK_1RB



							trum Analyzer - Swej	
Frequency	11:57:46 AM Jan 03, 2025 TRACE 1 2 3 4 5 6 TYPE M DET P P P P P P	ALIGN AUTO	#Avg	SENSE:	GHz PNO: Fast		req 15.0000	enter F
Auto Tun	/kr1 18.70 GHz -73.200 dBm	N		#Atten: 0 dB	FGain:High		Ref -20.00) dB/div
Center Fre 15.000000000 GF								o.0
Start Fre								D.O.
Stop Fre 20.000000000 GF	1							0.0 0.0
CF Ste 1.000000000 G <u>Auto</u> M		riik _{uu} dinkyeleitakse	mignilium	walanavletik	uxoniasiphilumit	jejbijtsterety	e-whented where	0.0 <mark>44-4</mark> 04
Freq Offs 0								00
	Stop 20.000 GHz 5.00 ms (1001 pts)	Sween 2		.0 MHz	#\/B\M		00 GHz 1.0 MHz	tart 10.0
		Sweep 23		10-10112			1.0 10112	G

LTE B2_1.4M_Conducted Spurious(Above10 G)_Mid_QPSK_1RB



								ctrum Analyzer	
Frequency	2:00:04 PM Jan 03, 2025 TRACE 1 2 3 4 5 6 TYPE M WHAT		#Avg Type: RM	NSE:INT		GHz	50 Ω AC		Center I
Auto Tune	1 18.36 GHz 74.026 dBm	Mkr			#Atten: 0	PNO: Fast ++ IFGain:High).00 dBm	Ref -20	10 dB/div
Center Fre 15.000000000 GH									30.0
Start Fre 10.000000000 GH									40.0 50.0
Stop Fre 20.000000000 GH	1								70.0
CF Ste 1.000000000 GH <u>Auto</u> Ma	PEAK Lipeningerfilmliggebringerfriggegbri	interretion of the	breaksenter traditionere	enternetretern	giptin sense the	kullertrughnegy	unterrest and	heren heren heren	30.0 JAN
Freq Offs 0 F									100
	op 20.000 GHz	Sto						000 GHz	
) ms (1001 pts)	status			3.0 MHz	#VBW		1.0 MHz	

LTE B2_1.4M_Conducted Spurious(Above10 G)_High_QPSK_1RB



							wept SA	trum Analyzer - Sw	
Frequency	PM Jan 03, 2025 CE 1 2 3 4 5 6 (PE M WWWWWW DET P P P P P P	TRAC	ALIGN AUTO			GHz PNO: Fast ↔	0000000	req 15.000	Center F
Auto Tune	.93 GHz .06 dBm	Mkr1 18	١	В	#Atten: 0	FGain:High	IF	Ref -20.00	10 dB/div
Center Fred 15.000000000 GHz									-30.0
Start Fred 10.000000000 GH;									-40.0
Stop Fred 20.000000000 GHz	1								-60.0
CF Step 1.00000000 GH Auto Mar	PEAK Angellan Alphala	hitesterdependenerier	rinteresetterenterentere	miniturnaphyraeabr	nharenderente	talopolana forthetarth	d Winnhalten Hone	olindy Wavefrond and	80.0 www.hyw
Freq Offse 0 H									-100
	0.000 GHz (1001 pts)	Stop 20	Sween 2		3.0 MHz	#\/B\A			Start 10.0
	(noon proy		STATUS		0.0 11112				ISG

LTE B2_3 M_Conducted Spurious(Above10 G)_Low_QPSK_1RB



								trum Analyzer - :	
Frequency	5:52 PM Jan 03, 2025 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P P P P P P		#Avg Type: RM	e Run		GHz PNO: Fast ↔	50 Ω AC 000000000		Center F
Auto Tun	18.97 GHz 4.035 dBm	Mkr1 7 -74			#Atten: 0	FGain:High		Ref -20.0	0 dB/div
Center Fre 15.000000000 GH									30.0
Start Fre 10.000000000 G⊦									40.0 50.0
Stop Fre 20.000000000 G⊦	1								70.0
CF Ste 1.000000000 GH <u>Auto</u> Ma	whether the later of the second	emanstraffett njedyhave	performent Millioutens	sheltorland and to	whereforwallend	endersoesteljopskoestoe	aluta ang tang tang tang tang tang tang tan	reall attractions	30.0
Freq Offs 0 F									100
	20.000 GHz	Stop							Start 10.0
	ns (1001 pts)	status			3.0 MHz	#VBW		1.0 MHz	

LTE B2_3 M_Conducted Spurious(Above10 G)_Mid_QPSK_1RB



								trum Analyzer - Swe	
Frequency	12:08:08 PM Jan 03, 2025 TRACE 1 2 3 4 5 6	DMS	#Avg Ty	ENSE:INT	SE			RF 50 S	RL
			"And a state of the state of th		Trig: Fre #Atten: 0	PNO: Fast	000000	req 15.000	enter F
Auto Tun	kr1 19.27 GHz -73.660 dBm	М					dBm	Ref -20.00	0 dB/div
Center Fre 15.00000000 GH									30.0
Start Fre 10.000000000 GH									0.0
Stop Fre 20.000000000 GF	1								60.0 70.0
CF Ste 1.00000000 GI <u>Auto</u> Ma	PEAK Anathetpase	YANASHINGHUNINA	pyphanetal	_{ulter} al,hangeha	peraktiget per	anaj militan ang pana	htter and the state of the stat	www.www.	0.0 NV/W/
Freq Offs 01									
	Stop 20.000 GHz							00 GHz	tart 10.0
	.00 ms (1001 pts)	Sweep 25		z	3.0 MHz	#VBW		1.0 MHz	
		STATUS							SG

LTE B2_3 M_Conducted Spurious(Above10 G)_High_QPSK_1RB



×									ent Spectrum Analyz	-
Frequency	M Jan 03, 2025 E 1 2 3 4 5 6 E M WWWWWWW T P P P P P P	TRAC	e: RMS	#Avg Typ		Trig: Free	GHz PNO: Fast ↔	50 Ω AC		Cent
Auto Tun	00 GHz 22 dBm	/kr1 19.	N		dB	#Atten: 0	IFGain:High		idiv Ref -2	l0 dB
Center Free 15.000000000 GH										-30.0
Start Free 10.000000000 GH										40.0 -50.0
Stop Fre 20.000000000 GH	1									60.0 - 70.0 -
CF Ste 1.000000000 GH <u>Auto</u> Ma	utr e writepou	prentreproduction	yphinanal	friftsbereicheine	want.Ann	ngulanhikukuk	ayan asasala taayaa	ush Weil for the Marine	แะแม่งรุงเรงการจุประ	80.0 - 90.0 -
Freq Offse 0 H										100
	.000 GHz	Stop 20				0.0 8414			10.000 GHz	
	1001 pts)		Sweep 2			3.0 MHz	#VBW	Z	BW 1.0 MH	IRES SG

LTE B2_5 M_Conducted Spurious(Above10 G)_Low_QPSK_1RB



						_	and the second	trum Analyzer - Swe	
Frequency	12:14:55 PM Jan 03, 2025 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET P P P P P P		#Avg Type: R		Trig: Free	PNO: Fast	000000	req 15.000	Center F
Auto Tun	1 18.60 GHz -74.073 dBm	Mk		dB	#Atten: 0	FGain:High		Ref -20.00	0 dB/div
Center Fre 15.000000000 GH									30.0
Start Fre 10.000000000 GH									40.0 50.0
Stop Fre 20.000000000 GH	1								50.0 70.0
CF Ste 1.00000000 GH Auto Ma	read and product the product of the	alijumutribaniba	allananiastitututungadi	pity an use in	and a stand of the second s	hevalation of the	Anna Anna Anna Anna	allan and shadind	80.0 Www.W
Freq Offs 0 F									100
	top 20.000 GHz	s							tart 10.0
	0 ms (1001 pts)	status	Sw		3.0 MHz	#VBW		1.0 MHz	Res BW

LTE B2_5 M_Conducted Spurious(Above10 G)_Mid_QPSK_1RB



Agilent Spectrum Analyzer - Swept SA					
RL RF 50 Ω AC		SENSE:INT	#Avg Type: RMS	12:17:12 PM Jan 03, 2025 TRACE 1 2 3 4 5 6	Frequency
enter Freq 15.000000	PNO: Fast	rig: Free Run Atten: 0 dB	#Avg Type. Kins		100 C 100
dB/div Ref -20.00 dBn	n		N	lkr1 18.97 GHz -73.999 dBm	Auto Tur
0.0					Center Fre 15.000000000 GH
0.0					Start Fre 10.000000000 GH
0.0				1	Stop Fre 20.000000000 GF
0.0 januthatingilangingingingingingingingingingingingingin	the form in the second s	how had the cash and the second se	palenteennabary)keypouljaa	PEAK WWWWWWWWW	CF St e 1.000000000 G <u>Auto</u> M
100					Freq Offs 01
tart 10.000 GHz		0.0411-		Stop 20.000 GHz	
Res BW 1.0 MHz	#VBW 3.	UWHZ	Sweep 2	5.00 ms (1001 pts)	

LTE B2_5 M_Conducted Spurious(Above10 G)_High_QPSK_1RB



Agilent Spectrum Analyzer - Swept S RL RF 50 Q	AC	SENSE:INT	ALIGN AUTO	12:20:01 PM Jan 03, 2025	
enter Freq 15.00000		Trig: Free Run #Atten: 0 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 6 TYPE M WWWWW DET P P P P P P	Frequency
dB/div Ref -20.00 dl	Bm		N	lkr1 18.98 GHz -73.096 dBm	Auto Tur
0.0					Center Fre 15.00000000 GF
0.0					Start Fre 10.000000000 G
0.0				1	Stop Fr 20.000000000 G
)0 Unrentaministrationalistation	analaterthanse _{nt al} lok 1944	tiontrivenitic echanique him	Angenter Stand March Mag 2009 and a dia	PEAK Anton Milling Armyory and	CF Sto 1.000000000 G <u>Auto</u> M
00					Freq Offs 0
tart 10.000 GHz				Stop 20.000 GHz	
Res BW 1.0 MHz	#VBW	3.0 MHz	Sweep 2	5.00 ms (1001 pts)	

LTE B2_10 M_Conducted Spurious(Above10 G)_Low_QPSK_1RB



					T			trum Analyzer - Sw	
Frequency	12:22:51 PM Jan 03, 2025 TRACE 1 2 3 4 5 6 TYPE M WWWWWW	ALIGN AUTO	#Avg	SENSE:INT	Triat	0 GHz		RF 50 req 15.000	RL enter F
Auto Tur	DET P P P P P P Ikr1 16.68 GHz -74.110 dBm	N		en: 0 dB		PNO: Fast ← IFGain:High	0 dBm	Ref -20.00	0 dB/div
Center Fre 15.000000000 GF									0.0
Start Fro 10.000000000 GR									0.0
Stop Fr 20.000000000 GI	РЕАК	1							0.0
CF St (1.000000000 G <u>Auto</u> M	gentuulleture herriteksen herre	troppis taylor through	Autoritation	ng-bathhathathathathathathathathathathathath	approximation of the second	inaplaned	hang and bear of	indulation and a).0 <mark>Malani</mark>
Freq Offs 0									00
	Stop 20.000 GHz 5.00 ms (1001 pts)	Sweep 2		ЛНг	/BW 3.0 N	#VB		00 GHz 1.0 MHz	tart 10.0
		STATUS							G

LTE B2_10 M_Conducted Spurious(Above10 G)_Mid_QPSK_1RB



	trum Analyzer - Swept SA					
RL	RF 50 Ω AC		SENSE:INT	#Avg Type: RMS	12:25:08 PM Jan 03, 2025	Frequency
Center Fr	req 15.00000000	PNO: Fast	Trig: Free Run #Atten: 0 dB	#Avg Type: RMS	TRACE 2 3 4 5 5 TYPE M WWWWWW DET P P P P P P	
0 dB/div	Ref -20.00 dBm			Γ	/kr1 18.94 GHz -73.833 dBm	Auto Tun
30.0						Center Fre 15.000000000 GH
40.0 50.0						Start Fre 10.000000000 GH
60.0 70.0					1	Stop Fre 20.000000000 GH
30.0 Northala	erspeceers levels and preventing and the participation of the participat	mmajorthugaretting	whenterstradium	nan market at the state of the	Norwige Present Marginely Charrely	CF Ste 1.000000000 GH <u>Auto</u> Ma
100						Freq Offs 0 F
Start 10.0		#)/BM	3.0 MHz	Swaen-2	Stop 20.000 GHz 5.00 ms (1001 pts)	
SG	1.0 10112	#VDVV	5.0 WH2	sweep 2		

LTE B2_10 M_Conducted Spurious(Above10 G)_High_QPSK_1RB



				uner an and				trum Analyzer - Sw	Agilent Spe
Frequency	7:47 PM Jan 03, 2025 TRACE 1 2 3 4 5 6 TYPE M	TI	ALIGN AUTO	NSE:INT		GHz		RF 50 req 15.000	
Auto Tur	19.19 GHz 3.713 dBm	Mkr1 1			#Atten: 0	PNO: Fast +++ IFGain:High) dBm	Ref -20.00) dB/div
Center Fre 15.000000000 GF									og
Start Fre 10.00000000 Gi									0.0
Stop Fre 20.00000000 Gi	1								0.0
CF St 1.000000000 G <u>Auto</u> M	en aller for a filler as a same	undynuntra	phallel-Mapaha _{ra L} ashandarian	walderproductions	shypertypa _{ng} phetha	abquill ^a lay, s ^{eed} dyl ^{all} ad	ah ang na dinan	nalussansk for).0 <mark>Wlwn</mark> ł
Freq Offs 0									00
	o 20.000 GHz ns (1001 pts)	Stop 2	Swaar		3.0 MHz	#\/B\\		00 GHz 1.0 MHz	
	ns (100 i pts)	_	Sweep		5.0 WH2	#VDVV		1.0 10112	

LTE B2_15 M_Conducted Spurious(Above10 G)_Low_QPSK_1RB



				uer auri	L con		and the second	trum Analyzer - Swe	Agilent Spe
Frequency	12:30:32 PM Jan 03, 2025 TRACE 2 3 4 5 TYPE MWWWWW DET PPPPP	ALIGN AUTO	#Avg T	e Run		GHz PNO: Fast		req 15.000	
Auto Tun	Ikr1 18.58 GHz -73.461 dBm	Μ			#Atten: 0	IFGain:High		Ref -20.00	0 dB/div
Center Fre 15.000000000 GF									0.0
Start Fre 10.000000000 GF									0.0
Stop Fre 20.000000000 GF	1								0.0 0.0
CF Ste 1.000000000 GI Auto M		www.eureurelide.crls	lynislogolog-	and the start	ynderseder	BIN MARY MARY	and the series	Whitehautorite	0.0 Jutyun
Freq Offs 0									00
	Stop 20.000 GHz								tart 10.0
	.00 ms (1001 pts)	Sweep 25			3.0 MHz	#VBW		1.0 MHz	Res BW

LTE B2_15 M_Conducted Spurious(Above10 G)_Mid_QPSK_1RB



	0111 02-2025	10.00 50		CONCENTER INT		alyzer - Swept SA	Agilent Spectru
Frequency	PM Jan 03, 2025 CE 1 2 3 4 5 5	TRAC	#Avg Type: RMS	SENSE:INT	GH ₇	50 Ω AC	
	PE MWWWWW	TY		ig: Free Run tten: 0 dB	PNO: Fast +>+	0.0000000000	inton i i o
Auto Tun				atten. o dB	IFGain:High		
	.94 GHZ 89 dBm	Mkr1 18	n			00.00 -15	
	os abiii	-10.0		2		-20.00 dBm	dB/div
Center Fre							
15.00000000 GH					_		o
					_		0
Start Fre							
10.00000000 GH							0
Stop Fre							0
20.00000000 GH							
	1	+					0
CF Ste	he had a stand and a state of	للملاج القرمهمان والمالي المسلم	upper how have all and the	1. December 199			
1.00000000 G				AL MAN AND AND AND AND AND AND AND AND AND A	ji-araphrappenter south the	with matter water and	O Herthalter
<u>Auto</u> Ma							
							0
Freq Offs							
. 01							0
							0
	.000 GHz	Stop 20					art 10.000
	(1001 pts)	25.00 ms (Sweep 2	MHz	#VBW 3	lHz	es BW 1.
		US	STATUS				

LTE B2_15 M_Conducted Spurious(Above10 G)_High_QPSK_1RB



								trum Analyzer - Sw	
Frequency	12:36:41 PM Jan 03, 2025 TRACE 1 2 3 4 5 6		#Avg Type	NSE:INT	- Anno anno	GHz		req 15.000	Center F
Auto Tune	116.61 GHz -74.110 dBm	Mkr			Trig: Free #Atten: 0	PNO: Fast +++ IFGain:High		Ref -20.00	0 dB/div
Center Free 15.000000000 GH:									-og 30.0
Start Free 10.000000000 GH:									40.0 50.0
Stop Free 20.000000000 GH			1-						60.0
CF Stej 1.000000000 GH <u>Auto</u> Ma	un frankrigen and and and and and and and and and an	d liphan fissio Horangea	philiphyseletic bar	ydap-transfri	valshingangani	checkphaneter Maraneter	halaan talkat sad fatta	nd dhamar dae galan da	80.0 MAM
Freq Offse 0 H									100
	top 20.000 GHz 0 ms (1001 pts)	Sto			3.0 MHz	#\/B\M			Start 10.0
		STATUS			010 11112	<i>"•</i> Вч			ISG

LTE B2_20 M_Conducted Spurious(Above10 G)_Low_QPSK_1RB



								wept SA	rum Analyzer - Sv	
Frequency	PM Jan 03, 2025 E 1 2 3 4 5 6 E M H H H H H H H H H H H H H H H H H H	TRAC	ALIGN AUTO	#A	sens	ast 🔸	00 GHz	Ω AC	RF 50 eq 15.000	nter Fi
Auto Tune	49 GHz 09 dBm	/kr1 19	I		Atten: 0 d	High	IFGain	0 dBm	Ref -20.0	dB/div
Center Fred 15.00000000 GHz										0
Start Free 10.000000000 GH										0
Stop Fred 20.000000000 GH:	1									o
CF Step 1.000000000 GH <u>Auto</u> Ma	PEAK W/m/md/wh/wh	daytraser blatt	nertenskiperen versetiger	yrradizath	ngestalkærød	when have been a start of the	uttalaptica	ntral transfer	nhhonnhilailti	0 <mark>,,baltku/,1</mark>
Freq Offse 0 H										
	.000 GHz	Stop 20				<i>(</i>) (B) ()				ort 10.0
	1001 pts)		Sweep 2		VIVIAZ	#VBW 3			.0 MHz	es BW

LTE B2_20 M_Conducted Spurious(Above10 G)_Mid_QPSK_1RB



								trum Analyzer - Sw	
Frequency	12:41:49 PM Jan 03, 2025 TRACE 1 2 3 4 5 6	ALIGN AUTO	#Avg Ty	NSE:INT	SEI			RF 50 9	RL
		Je. 14113	#C(18) 1)		Trig: Free #Atten: 0	PNO: Fast	000000	req 15.000	enter r
Auto Tun	lkr1 18.60 GHz -73.777 dBm	Ν) dBm	Ref -20.00	0 dB/div
Center Fre 15.000000000 GH									30.0
Start Fre 10.000000000 GH									40.0 50.0
Stop Fre 20.000000000 GH	1PEAK								50.0 70.0
CF Ste 1.00000000 GH Auto Ma	PEAK Lawilan-Indonationalistication	linger to a second	1.7881281 ²⁴¹⁹ 141	allowed a starting	usasadabbahan	white his water have	manadat	PARTER AND AND A	80.0 84a/144/
Freq Offs 0 F									100
	Stop 20.000 GHz								Start 10.0
	5.00 ms (1001 pts)	Sweep 2			3.0 MHz	#VBW		1.0 MHz	
		STATUS							SG

LTE B2_20 M_Conducted Spurious(Above10 G)_High_QPSK_1RB



							ctrum Analyzer - Swept SA	
Frequency	11:54:00 AM Jan 03, 2025 TRACE 1 2 3 4 5 TYPE A WWWWW DET A A A A A A A	ALIGN AUTO	#Avg		Trig: Free	PNO: Wide ++	RF 50 Ω AC req 1.850000000	enter F
Auto Tun	1.850 000 GHz -26.376 dBm	Mkr1		0 dB	#Atten: 10	IFGain:Low	Ref Offset 26.9 dB Ref 26.90 dBm	0 dB/div
Center Fre 1.850000000 GH				Lawred				16.9
Start Fre 1.848000000 GH								.90
Stop Fre 1.852000000 GF	-13.00 dBm			1				3.1
CF Ste 400.000 kł Auto Ma	1	ma pro	he		and the second			3.1
Freq Offs 01	and a second and a second and a second					and a second	name of the second of the seco	
	Span 4.000 MHz						850000 GHz	enter 1.
	2.000 s (1001 pts)	#Sweep			47 kHz	#VBW		Res BW
		STATUS						5G

LTE B2_1.4M_Band Edge_Low_QPSK_1RB



Agilent Spectrum Analyzer -							
RL RF Center Freq 1.850	50 Ω AC 0000000 GH	O: Wide	sense:INT	#Avg Type: RM	S TRA	AM Jan 03, 2025 CE 1 2 3 4 5 6 PE A 4 4 4 4 4	Frequency
Ref Offse 0 dB/div Ref 26.9	IFG t 26.9 dB	ain:Low #/	Atten: 10 dB	N	Akr1 1.850 (Auto Tun
16.9							Center Fre 1.85000000 GH
i.10							Start Fre 1.848000000 GF
3.1						-13.00 dBm	Stop Fre 1.852000000 GF
3.1			and the second s			un maga	CF Ste 400.000 kł <u>Auto</u> Ma
3.1	and a stand and a stand	af the form of the form of the form					Freq Offs 01
enter 1.850000 G	Hz	49/DW/47			Span 4	1.000 MHz	
Res BW 15 kHz		#VBW 47	KHZ	#5W	veep 2.000 s	(1001 pts)	

LTE B2_1.4M_Band Edge_Low_QPSK_FullRB



📕 Agilent Spectrum Analyzer - Channel Power			
RL RF 50.0. AC Center Freq 1.848500000 GHz #IFGain:Low #IFGain:Low #IFGain:Low 10 dB/div Ref Offset 26.9 dB 10 dB/div Ref 30.00 dBm	SENSE:INTI ALIGN AUTO Center Freq: 1.848500000 GHz Trig: Free Run Avg Hold: 5/5 #Atten: 10 dB	11:53:38 AM Jan 03, 2025 Radio Std: None Radio Device: BTS	Frequency
Log 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -50.0			Center Freq 1.848500000 GHz
Center 1.849 GHz Res BW 39 kHz	VBW 390 kHz	Span 4 MHz #Sweep 2 s	CF Step 400.000 kHz <u>Auto</u> Man
Channel Power -33.22 dBm / 1 MHz	Power Spectral Den -93.22 dBm		Freq Offset 0 Hz
MSG	STAT	US	

LTE B2_1.4M_Extended Band Edge_Low_QPSK_FullRB



RL RL	ctrum Analyzer - Swept SA RF 50 Q AC		SENSE:INT	ALIGN AUTO	11:59:42 AM Jan 03, 2025	
	req 1.9100000		Trig: Free Run #Atten: 10 dB	#Avg Type: RMS	TRACE 1 2 3 4 5 5 TYPE A WWWWW DET A A A A A A	Frequency
) dB/div	Ref Offset 26.9 dE Ref 26.90 dBm	3		Mkr	1 1.910 000 GHz -23.888 dBm	Auto Tur
6.9			٢٠٠٠			Center Fre 1.91000000 Gi
90						Start Fr 1.908000000 G
3.1			1		-13.00 dBm	Stop Fr 1.912000000 G
3.1		Amor	han			CF Ste 400.000 ki <u>Auto</u> M
	Sand and a start of the start o			and and a state of the state of	RMS	Freq Offs 01
	910000 GHz				Span 4.000 MHz	
Res BW	15 kHz	#VBW	47 KHz		p 2.000 s (1001 pts)	
G				STAT	05	

LTE B2_1.4M_Band Edge_High_QPSK_1RB



RL RL	rum Analyzer - Swept SA RF 50 Ω A		SENSE:INT		ALIGN AUTO	11:59:03 AM	Jan 03, 2025	
enter Fr	eq 1.910000	PNO: Wide ↔	and the second second	#Avg Type		TRACE	1 2 3 4 5 6 A A A A A A A	Frequency
dB/div	Ref Offset 26.9 d Ref 26.90 dBr	в			Mkr1	1.910 00 -27.14	00 GHz 3 dBm	Auto Tur
6.9								Center Fro 1.910000000 GI
10		*******************************	mechany					Start Fr 1.908000000 G
9.1			1				-13.00 dBm	Stop Fr 1.912000000 G
.1 	ANNIA		- Pro-	history with company of the	m			CF St 400.000 k <u>Auto</u> M
.1						mun	RMS	Freq Offs 0
	10000 GHz					Span 4.0	000 MHz	
Res BW 1	15 kHz	#VBV	/ 47 kHz			2.000 s (1	001 pts)	
G					STATUS	L.		

LTE B2_1.4M_Band Edge_High_QPSK_FullRB



Ju Agilent Spectrum Analyzer - Channel Power			9
RL RF 50 Ω AC Center Freq 1.911500000 GHz #IFGain:Li #IFGain:Li #IFGain:Li Ref Offset 26.9 dB B 10 dB/div Ref 30.00 dBm	SENSE:INT ALIGN AUTO Center Freq: 1.911500000 GHz Center Freq: 1.911500000 GHz Trig: Free Run Avg Hold: 5/5 #Atten: 10 dB	11:59:20 AM Jan 03, 2025 Radio Std: None Radio Device: BTS	Frequency
			Center Freq 1.911500000 GHz
-10.0			
-40.0			CF Step
Center 1.912 GHz Res BW 39 kHz	VBW 390 kHz	Span 4 MHz #Sweep 2 s	400.000 kHz
Channel Power	Power Spectral Dens	sity	Freq Offset 0 Hz
-30.98 dBm /1 мн	z -90.98 dBm	/Hz	
MSG	STATU	S	

LTE B2_1.4M_Extended Band Edge_High_QPSK_FullRB



Agilent Spectrum Analyze						1		
RL RF enter Freq 1.8	50 Ω AC 50000000	PNO: Wide ++	SENSE:INT Trig: Free Run #Atten: 10 dB	#Avg Typ	ALIGN AUTO e: RMS	TRAC	M Jan 03, 2025 E 1 2 3 4 5 6 E A MANA A A A	Frequency
	set 26.9 dB 6.90 dBm	IFGain:Low	#Atten: 10 dB		Mkr1	1.850 0	00 GHz 28 dBm	Auto Tur
S .9)				Center Fre 1.850000000 GI
10								Start Fr 1.848000000 G
8.1			1				-13.00 dBm	Stop Fr 1.852000000 G
3.1				Jack .	No. and	A		CF St e 400.000 k <u>Auto</u> M
.1						shorned to	RMS	Freq Offs 0
enter 1.850000	GHz	#\/B)A(91 kHz		#Sween	Span 4	.000 MHz 1001 pts)	
G					STATU		pro/	

LTE B2_3 M_Band Edge_Low_QPSK_1RB



Agilent Spectrum Analyzer - Swept SA					- 6 - ×
RL RF 50 Ω AC center Freq 1.850000000	GHz	SENSE:INT	#Avg Type: RMS	12:01:52 PM Jan 03, 2025 TRACE 1 2 3 4 5 6	Frequency
Ref Offset 26.9 dB 0 dB/div Ref 26.90 dBm	PNO: Wide ++ Irig	: Free Run en: 10 dB	Mkr1	1.850 000 GHz -24.795 dBm	Auto Tun
6.9					Center Fre 1.85000000 GF
10				RMS	Start Fr 1.848000000 Gi
3.1				-13.00 dBm	Stop Fr 1.852000000 G
8.1					CF Ste 400.000 k Auto M
1.1					Freq Offs 0
a.1 enter 1.850000 GHz Res BW 30 kHz	#VBW 91 k	Hz	#Sweep	Span 4.000 MHz 2.000 s (1001 pts)	
Res BW 30 kHz	#VBW 91 k	Hz	#Sweep	-	

LTE B2_3 M_Band Edge_Low_QPSK_FullRB



	um Analyzer - Chan									
	RF 50 Ω eq 1.84850	0000 GHz	in:Low	SENSE:INT Center Freq: 1.848 Trig: Free Run #Atten: 10 dB		5/5	Radio Std Radio Dev		Freque	ncy
10 dB/div Log	Ref Offset									
20.0									Cento 1.8485000	e r Freq 000 GHz
0.00										
-20.0										
-40.0		and a second								
-60.0 Center 1.8	49 GHz						Sn	an 4 MHz	400.	F Step 000 kHz Man
Res BW 39				VBW 390	kHz		#S	weep 2 s	Auto	wan
Chann	el Power			Powe	er Spectra	al Dens	ity		Freq	Offset 0 Hz
-30	0.49 dE	3m / 1 M	IHz		-90.49	dBm	/Hz			
MSG						STATUS	3			

LTE B2_3 M_Extended Band Edge_Low_QPSK_FullRB



Agilent Spectrum Analyze	er - Swept SA 50 Ω AC			or nor			12.07.40.0		
Center Freq 1.9		PNO: Wide ++	Trig: Free		#Avg Typ	ALIGN AUTO	TRAC	M Jan 03, 2025	Frequency
	set 26.9 dB 6.90 dBm	IFGain:Low	#Atten: 10	dB		Mkr1	1.910 0		Auto Tur
6.9			\cap						Center Fre 1.910000000 GR
10									Start Fr 1.908000000 G
3.1				1				-13.00 dBm	Stop Fr 1.912000000 G
		and a second		and an	-				CF Sto 400.000 k Auto M
.1							and a second second	RMS	Freq Offs
enter 1.910000 Res BW 30 kHz	GHz	#VBM	91 kHz			#Sween	Span 4. 2.000 s (000 MHz	
G						STATUS	-		

LTE B2_3 M_Band Edge_High_QPSK_1RB



enter 1. Res BW	910000 GHz		/ 91 kHz		Span 4.000 MHz p 2.000 s (1001 pts)	
3.1						Freq Offs 0 F
3.1				Martin and Martinga	RMS	CF Ste 400.000 kł <u>Auto</u> Ma
3.1			1		-13.00 dBm	Stop Fre 1.912000000 GP
.90		ing transformer in the second s				Start Fre 1.908000000 Gi
6.9						Center Fre 1.910000000 GF
) dB/div	Ref Offset 26.9 dB Ref 26.90 dBm	I Galificow		Mk	r1 1.910 004 GHz -24.336 dBm	Auto Tur
enter F	req 1.91000000	PNO: Wide ↔	Trig: Free Run #Atten: 10 dB	#Avg Type: RMS	0 12:07:09 PM Jan 03, 2025 TRACE 1 2 3 4 5 TYPE A WWWWW DET A A A A A A	Frequency

LTE B2_3 M_Band Edge_High_QPSK_FullRB



Agilent Spectrum Analyzer - Channel Power			
RL FF 50 Ω AC Center Freq 1.911500000 GHz #// #// #// #// #// #// #// #// 10 dB/div Ref Offset 26.9 dB 10 dB// Bm	SENSE:INT ALIGN AUT Center Freq: 1.911500000 GHz Trig: Free Run Avg Hold: 5/5 #Atten: 10 dB	0 12:07:26 PM Jan 03, 2025 Radio Std: None Radio Device: BTS	Frequency
20.0 10.0			Center Freq 1.911500000 GHz
-10.0			
-30.0			
Center 1.912 GHz Res BW 39 kHz	VBW 390 kHz	Span 4 MHz #Sweep 2 s	CF Step 400.000 kHz Auto Man
Channel Power	Power Spectral De	nsity	Freq Offset 0 Hz
-26.37 dBm / 1 мнz	-86.37 dBr	n /Hz	
MSG	STA	ITUS	

LTE B2_3 M_Extended Band Edge_High_QPSK_FullRB



- # -		-							trum Analyzer	
Frequency	M Jan 03, 2025 E 2 3 4 5 6 E A MANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	TRAC	ALIGN AUTO e: RMS	#Avg Typ		1000000000	PNO: Wide	50 Ω AC	_R ⊧ req 1.85	enter l
Auto Tui	00 GHz 92 dBm	1.850 0	Mkr1		v ub	#Atten. 1	IFGain:Low		Ref Offse Ref 26.) dB/div
Center Fr 1.85000000 G					ſ					5.9
Start Fr 1.848000000 G										90
Stop Fr 1.852000000 G	-13.00 dBm				1					3.1
CF Sto 400.000 k <u>Auto</u> M	RMS			 				بنعير		3.1
Freq Offs 0										8.1
	.000 MHz 1001 pts)	Span 4 2.000 s (#Sweep			160 kHz	#VBW	Hz	850000 G 51 kHz	
			STATUS							3

LTE B2_5 M_Band Edge_Low_QPSK_1RB



	2:11:04 PM Jan 03, 2025	ALIGN AUTO		NSE:INT	60		trum Analyzer - Swept SA RF 50 Ω AC	RL
Frequency	TRACE 1 2 3 4 5 5 TYPE A WWWWW DET A A A A A A A		#Avg Ty	e Run	Trig: Free	PNO: Wide ++	req 1.850000000	
Auto Tu	350 000 GHz -25.367 dBm	Mkr1 1		10 88	#Atten: 1	IFGain:Low	Ref Offset 26.9 dB Ref 26.90 dBm	dB/div
Center Fr 1.850000000 G								;9
Start Fr 1.848000000 G	RMS			ſ				10
Stop Fr 1.852000000 G	-13.00 dBm			1				.1
CF St 400.000 k Auto M				a*	produced to a feature of	and a second and the second second		.1
Freq Offs 0								1
	pan 4.000 MHz						350000 GHz	
	00 s (1001 pts)	#Sweep 2			160 kHz	#VBW	S1 KHZ	Res BW

LTE B2_5 M_Band Edge_Low_QPSK_FullRB



	rum Analyzer - Chan							
Center Fr	RF 50 Ω eq 1.84850	0000 GHz #FGain:Low	++ Trig: Free R	: 1.848500000 Gi un Avg	ALIGN AUTO Hz Hold: 5/5	12:11:21 PM Jan Radio Std: Non Radio Device: E	e	Frequency
10 dB/div	Ref Offset 2 Ref 30.00							
20.0 10.0								Center Freq 1.848500000 GHz
0.00 -10.0 -20.0								
-30.0						North Contraction of the Contrac		
-50.0								CF Step 400.000 kHz
Center 1.8 Res BW 3			VBW	390 kHz		Span 4 #Swee	MHz p2s	Auto Man
Chann	el Power		P	ower Spe	ctral Dens	sity		Freq Offset 0 Hz
-3	1.21 dE	Sm / 1 MHz		-91.2	21 dBm	/Hz		
MSG					STATU	S		

LTE B2_5 M_Extended Band Edge_Low_QPSK_FullRB



	50 Ω AC 1.910000000	CHZ PNO: Wide ↔		(SE:INT	#Avg Type	ALIGN AUTO		M Jan 03, 2025	Frequency
Ref			#Atten: 10				TYP		
	Offset 26.9 dB 26.90 dBm	. Junicow				Mkr1	1.910 0 -21.6	00 GHz 34 dBm	Auto Tu
5.9 			γ						Center Fr 1.910000000 G
10									Start Fr 1.908000000 G
.1				1				-13.00 dBm)	Stop Fr 1.912000000 G
.1				hang	~			RMS	CF St 400.000 k <u>Auto</u> M
.1							and a second second second		Freq Offs 0
enter 1.91000							Span 4	000 MHz	
tes BW 51 kl	iz	#VBW	160 kHz			#Sweep	2.000 s (1001 pts)	

LTE B2_5 M_Band Edge_High_QPSK_1RB



	PM Jan 03, 2025	12:16:12	ALIGN AUTO		NSE:INT	SET		Analyzer - Swept SA RF 50 Ω AC	RL
Frequency	CE 1 2 3 4 5 6 (PE A WWWWW DET A A A A A A A	TRAI TY D	e: RMS	#Avg Ty		Trig: Free #Atten: 1	GHz PNO: Wide IFGain:Low	1.910000000	enter F
Auto Tur	008 GHz 244 dBm	1.910 (-25.2	Mkr1					ef Offset 26.9 dB ef 26.90 dBm	dB/div
Center Fr 1.910000000 G									3 5.9 — — —
Start Fr 1.908000000 G									10
Stop Fr 1.912000000 G	-13.00 dBm				1				.1
CF Sto 400.000 k Auto M	RMS	1		A CONTRACTOR OF THE OWNER	San State State and				.1
Freq Offs 0									.1
	4.000 MHz (1001 pts)	Span 4	#Sween			160 kHz	#\/B\A(0000 GHz	enter 1.9
	(1001 pts)		STATUS			100 112	# V D V V		G G

LTE B2_5 M_Band Edge_High_QPSK_FullRB



Magilent Spectrum Analyzer - 0							
Center Freq 1.911	#IFGain:L	Center Free Trig: Free		ALIGN AUTO Hz Hold: 5/5	Radio Std: Radio Dev		Frequency
10 dB/div Ref 30	et 26.9 dB .00 dBm						
20.0							Center Freq 1.911500000 GHz
-10.0							
-20.0							
-50.0						*******	CF Step
Center 1.912 GHz Res BW 39 kHz		VBW	/ 390 kHz		Sp #Sv	an 4 MHz weep 2 s	400.000 kHz
Channel Powe	er		Power Spe	ctral Dens	sity		Freq Offset 0 Hz
-27.88 c	IBm / 1 мн	z	-87.8	88 dBm	/Hz		
MSG				STATU	s		

LTE B2_5 M_Extended Band Edge_High_QPSK_FullRB



	M Jan 03, 2025	12:10:41.0	ALIGN AUTO		NSE:INT	- cra		rum Analyzer - Swept SA RF 50 Ω AC	Agilent Spe
Frequency	E 1 2 3 4 5 6 E A 4444 A A	TRAC		#Avg Typ	e Run	varge som	CHZ PNO: Wide ↔	eq 1.850000000	
Auto Tur	00 GHz 62 dBm	1.850 0 -31.4	Mkr1			in them. I	IPGam.Low	Ref Offset 26.9 dB Ref 26.90 dBm	0 dB/div
Center Fre 1.850000000 GF				$ \land $					6.9
Start Fr 1.848000000 GI									.90
Stop Fro 1.852000000 GI	-13.00 dBin		1						3.1
CF Ste 400.000 ki Auto M	RMS				, '				3.1
Freq Offs 01									3.1
	.000 MHz 1001 pts)	Span 4	#Sween			300 kHz	#\/B\A	:50000 GHz 100 kHz	
	ree i proj		STATUS						G

LTE B2_10 M_Band Edge_Low_QPSK_1RB



F 50.0 AC 1.850000000 f Offset 26.9 dB if 26.90 dBm	PNO: Wide IFGain:Low	SENSE Trig: Free R #Atten: 10 d	un	#Avg Typ		TRAC TYP DE 1.849 9	PM Jan 03, 2025 P 2 3 4 5 10 P 4 4 4 4 4 4 4 5 P 6 GHz 03 dBm	Cen 1.850000	ito Tuni
		#Atten: 10 d	B		Mkr1	1.849 9	96 GHz 03 dBm	Cen 1.850000	ter Fre 0000 GH
						and a second	RMS	1.850000	0000 GI
						anteristitutere an	RMS	St	artFr
				1				1.848000	
		1	- marked				-13.00 dBm	and the second s	o p Fr 0000 G
		You draw a grand and grand front	Arman Ar						CF St 0.000 k M
								Fre	q Off s 0
000 GHz	#\/P\/	300 643			#Swoon	Span 4	.000 MHz		
	100 GHz kHz	100 GHz	1000 GHz	1000 GHz	1000 GHz	000 GHz	100 GHz Span 4 kHz #VBW 300 kHz #Sweep 2.000 s (100 GHz Span 4.000 MHz kHz #VBW 300 kHz #Sweep 2.000 s (1001 pts)	1.852000 Auto Fre 000 GHz kHz #VBW 300 kHz #Sweep 2.000 s (1001 pts)

LTE B2_10 M_Band Edge_Low_QPSK_FullRB



	rum Analyzer - Chanr					
Center Fr	eq 1.848500	۔ #IFGain:Low	Center Freq: 1.848 Trig: Free Run #Atten: 10 dB	ALIGN AUTO 500000 GHz Avg Hold: 5/5	12:19:20 PM Jan 03, 2025 Radio Std: None Radio Device: BTS	Frequency
10 dB/div Log	Ref Offset 2 Ref 30.00					
20.0						Center Freq 1.848500000 GHz
0.00 -10.0						
-20.0					and the second second second second	
-40.0						
Center 1.8 Res BW 3			VBW 3901	kHz	Span 4 MHz #Sweep 2 s	CF Step 400.000 kHz <u>Auto</u> Man
Chann	el Power		Powe	er Spectral Dens	sity	Freq Offset 0 Hz
-3	2.32 dB	m / 1 MHz		-92.32 dBm	/Hz	
MSG				STATU	IS	

LTE B2_10 M_Extended Band Edge_Low_QPSK_FullRB



RL RF 50 Ω AC	SENSE:INT	ALIGN AUTO #Avg Type: RMS	12:24:47 PM Jan 03, 2025 TRACE 1 2 3 4 5 6	Frequency
enter Freq 1.91000000	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB	#Avg Type. Rais	TYPE A WWWW DET A A A A A A	
Ref Offset 26.9 dB dB/div Ref 26.90 dBm		Mkr1	1.910 000 GHz -30.754 dBm	Auto Tur
5.9				Center Fre 1.910000000 GF
10				Start Fr 1.908000000 G
			-13.00 dBm)	Stop Fr 1.912000000 G
		hanne have been and	RMS	CF St e 400.000 k <u>Auto</u> M
.1				Freq Offs 0
enter 1.910000 GHz Res BW 100 kHz	#VBW 300 kHz	#Sweep	Span 4.000 MHz 2.000 s (1001 pts)	

LTE B2_10 M_Band Edge_High_QPSK_1RB



Frequency	M Jan 03, 2025		ALIGN AUTO		SENS	1	Analyzer - Swept SA RF 50 Ω AC	RL
	E 1 2 3 4 5 6 E A 4444A	TRACE TYPE DE	Type: RMS		Trig: Free F #Atten: 10 (PNO: Wide	1.910000000	enter Fre
Auto Tur	04 GHz 67 dBm	1.910 0	Mkr1				ef Offset 26.9 dB ef 26.90 dBm	
Center Fr 1.91000000 G								а 5.9
Start Fr 1.908000000 G								0
Stop Fr 1.912000000 G	-13.00 dBm				None A			1
CF St 400.000 k Auto M	RMS	1994 T. T. 1999 January	*********	Norman and	- Margaret			1
Freq Offs 0								1
	.000 MHz	Span 4. 2.000 s (1	#Sween		00 647	#VBW	0000 GHz	enter 1.91 Res BW 1
	roor proj	-	status		001112	#VDVV	V MH(4	G

LTE B2_10 M_Band Edge_High_QPSK_FullRB



0000 GHz #FGain:Low	Center Freq: 1.911500000 GHz	AUTO 12:24:25 PM Jan 03, 2025 Radio Std: None Radio Device: BTS	Frequency
			Center Freq 1.911500000 GHz
			CF Step 400.000 kHz
	VBW 390 kHz	Span 4 MHz #Sweep 2 s	<u>Auto</u> Man
	Power Spectral De	ensity	Freq Offset 0 Hz
8m / 1 MHz	-89.83 dB	Sm /Hz	
	<u>e</u>	STATUS	
		AC SENSE:INT ALIGN A OUDOU GHZ #IFGain:Low Center Freq: 1.911500000 GHZ Trig: Free Run Avg Hold: 5/5 #Atten: 10 dB 26.9 dB	AC SENSE:INT ALIGN AUTO 12:24:25 PM Jan 03, 2025 Conter Free; 1.911500000 GHz Radio Std: None Trig: Free Run Avg Hold: 5/5 Radio Device: BTS 26.9 dB 26.9 dB 26

LTE B2_10 M_Extended Band Edge_High_QPSK_FullRB



Agilent Spectrum An								- 6 - ×
RL RF Center Freq 1	50 Ω AC .850000000		SENSE:INT	#Avg Typ	ALIGN AUTO	12:27:27 PM Ja TRACE TYPE		Frequency
	Dffset 26.9 dB 26.90 dBm	IFGain:Low	#Atten: 10 dB		Mkr1	1.849 996 -24.292	GHz	Auto Tun
16.9								Center Fre 1.85000000 GH
3.10								Start Fre 1.848000000 GH
3.1			21			Non and the second seco	-13.00 dBm RMS	Stop Fre 1.852000000 GF
3.1	and a second second second second	and the second						CF Ste 400.000 kH Auto Ma
3.1							_	Freq Offs 0 F
enter 1.85000		#VBW	470 kHz		#Sweep	Span 4.00 2.000 s (100	0 MHz 01 pts)	
SG					STATUS			

LTE B2_15 M_Band Edge_Low_QPSK_1RB



50 Ω AC 50000000 set 26.9 dB 5.90 dBm	GHz PNO: Wide ↔ IFGain:Low			#Avg Type		TRAC TYF DE 1.849 9	M Jan 03, 2025 E A 23 4 5 6 E A 2000 E A A A A A A A 88 GHz 06 dBm RMS -13.00 dBm	Cento 1.8500000 Sta 1.8480000	o Tun er Fre 000 GH
	Ganicow				Mkr1	1.849 9 -31.9	06 dBm	Cento 1.8500000 Sta 1.8480000	er Fre DOO GH art Fre
								1.8500000 Sta 1.8480000	000 G art Fr
								1.8480000	
							-13.00 dBm		
				www				Sto 1.8520000	op Fr 000 G
		and the second s	1 Auroper operations						F St 000 k M
								Freq	Offs 0
GHz	#\/B\A				#Swoon	Span 4	.000 MHz		
	GHz z	GHz #VBV	GHz z #VBW 470 kHz	GHz z #VBW 470 kHz	GHz z #VBW 470 kHz	z #VBW 470 kHz #Sweep	z #VBW 470 kHz #Sweep 2.000 s (GHz Span 4.000 MHz	GHz Span 4.000 MHz

LTE B2_15 M_Band Edge_Low_QPSK_FullRB



	rum Analyzer - Chann					
Center Fr	eq 1.848500	⊶ #IFGain:Low	SENSE:INT Center Freq: 1.848 Trig: Free Run #Atten: 10 dB	ALIGN AU 8500000 GHz Avg Hold: 5/5	TO 12:27:05 PM Jan 03, 202 Radio Std: None Radio Device: BTS	5 Frequency
10 dB/div Log	Ref Offset 2 Ref 30.00					
20.0						Center Freq 1.848500000 GHz
0.00 -10.0						
-20.0						-
-40.0						
Center 1.3 Res BW 3	849 GHz 19 kHz		VBW 390	kHz	Span 4 MH: #Sweep 2 s	CF Step 400.000 kHz Z <u>Auto</u> Man
Chann	el Power		Pow	er Spectral De	nsity	Freq Offset 0 Hz
-3	3.90 dB	m / 1 MHz		-93.90 dBr	n /Hz	
MSG				ST	ATUS	

LTE B2_15 M_Extended Band Edge_Low_QPSK_FullRB



	1001 pts)	2.000 s (#Sweep		2	470 kHz	#VBW			tes BW
	.000 MHz	Span 4							0000 GHz	enter 1.9
Freq Offs 0										.1
Off	Ares Candid Con- adver	Carry and the second								5.1.
Auto M	RMS		and the state of the second second		and the second					
CF St 400.000 k					New York					1
					and the second	પ્			15 Martin	11 J
Stop Fr 1.912000000 G					1	What a shide a			And and a start of the start of	
Oton Fr	-13.00 dBm					Kitter	Real		and a start of the	.1
1.908000000 G							te.	/		10
Start Fr								1		90
										_
1.91000000 G								- (5.9
Center Fr										g
nato ra	16 GHz 01 dBm	-23.7	MKr1						Ref Offset 26. Ref 26.90 d	dB/div
Auto Tu	AAAAA					#Atten: 1	Gain:Low			
Frequency	E 1 2 3 4 5 6	TY	/pe: RMS	#Avg T	e Run	Trig: Fre	IZ NO: Wide ↔	0000 G	q 1.91000	enter Fi
	PM Jan 03, 2025		ALIGN AUTO		INSE:INT	30		AC	RF 50 Ω	RL

LTE B2_15 M_Band Edge_High_QPSK_1RB



	M Jan 03, 2025		ALIGN AUTO		ISE:INT	SEM		Analyzer - Swept SA F 50 Ω AC	RL
Frequency	E 2 3 4 5 6 E A AAAAAA	TRAC TYP DE	e: RMS	#Avg Typ		Trig: Free #Atten: 1	GHz PNO: Wide IFGain:Low	1.910000000	enter Fr
Auto Tur	08 GHz 27 dBm	1.910 0 -31.6	Mkr1					f Offset 26.9 dB ef 26.90 dBm) dB/div
Center Fre 1.910000000 GI									.9
Start Fr 1.908000000 G							-		10
Stop Fr 1.912000000 G	-13.00 dBm				4				.1
CF Sto 400.000 k Auto M	RMS		15	Mannessana	Managaraganagaraga	anninen annen			.1
Freq Offs 0									.1
	.000 MHz 1001 pts)	Span 4	#Sween			470 kHz	#\/R\M		enter 1.9 Res BW 1
	1001 pts)	-	#Sweep			470 KHZ	#VBW	KHZ	

LTE B2_15 M_Band Edge_High_QPSK_FullRB



	rum Analyzer - Chann					ALIGN AUTO	-		0	
#IFGain:Low			1	SENSE:INT Center Freq: 1.91150 Frig: Free Run Atten: 10 dB	12:32:08 PM Jan 03, 2025 Radio Std: None Radio Device: BTS		Frequency			
10 dB/div Log	Ref Offset 2 Ref 30.00									
20.0									Cent 1.9115000	e r Freq 000 GHz
0.00 -10.0										
-20.0	******									
-50.0										E Oton
Center 1.9 Res BW 3				VBW 390 kH	lz		Sp #S	an 4 MHz weep 2 s	400.	F Step 000 kHz Man
Chann	Channel Power			Power Spectral Density				ity		Offset 0 Hz
-3	1.96 dB	m / 1 MHz		-	91.96	dBm	/Hz			
MSG						STATU	S			

LTE B2_15 M_Extended Band Edge_High_QPSK_FullRB



- 6 E							trum Analyzer - Swept SA	
Frequency	20 PM Jan 03, 2025 RACE 1 2 3 4 5 6 TYPE A 444 A A A A A	TRA	ALIGN AUTO		v any service of the	GHz PNO: Wide ↔	RF 50 Ω AC req 1.850000000	Center F
Auto Tun	000 GHz 721 dBm	1.850 -33.7	Mkr1		written. re	IFGam:Low	Ref Offset 26.9 dB Ref 26.90 dBm	0 dB/div
Center Fre 1.850000000 GF								16.9
Start Fre 1.848000000 GF								.90
Stop Fre 1.852000000 GH	-13.00 dBm			/				3.1
CF Ste 400.000 k Auto M				1	rania regimente		and the second	3.1
Freq Offs 0								8.1
	4.000 MHz s (1001 pts)	Span 4	#Sween		620 kHz	#\/B\A	350000 GHz 200 kHz	
	e (nee n pro)		STATUS					G

LTE B2_20 M_Band Edge_Low_QPSK_1RB



- 6 -								alyzer - Swept SA	
Frequency	42 PM Jan 03, 2025	TR	ALIGN AUTO	#Avg Ty		Trig: Free	PNO: Wide +++	50 Ω AC .850000000	enter Fr
Auto Tun	9 984 GHz 6.084 dBm	1.849	Mkr1		0 dB	#Atten: 1	IFGain:Low	Offset 26.9 dB 26.90 dBm	0 dB/div
Center Fre 1.85000000 GH									16.9
Start Fre 1.848000000 G⊦	RMS		<pre>/</pre>						5.90 3.10
Stop Fre 1.852000000 GH	-13.00 dBm								23.1
CF Ste 400.000 kH <u>Auto</u> Ma				oriand in the second	1 Handlindsonglands	Arrell for his runk have fact			13.1
Freq Offs 0 F									3.1
	n 4.000 MHz	Span	49			600 141-			Santer 1.8
	s (1001 pts)		#Sweep			620 kHz	#VBW	(nz	Res BW 2

LTE B2_20 M_Band Edge_Low_QPSK_FullRB



	rum Analyzer - Chann		_					0	
Center Freq 1.848500000 GHz #IFGain:Low				SENSE:INT Center Freq: 1.848500 Trig: Free Run #Atten: 10 dB	ALIGN AUTO 0000 GHz Avg Hold: 5/5	Radio Std: Radio Dev		Freque	ency
10 dB/div Log	Ref Offset 2 Ref 30.00								
20.0 10.0								Cent 1.848500	e r Freq 000 GHz
0.00 -10.0									
-20.0									
-40.0 -50.0 -60.0			~			and the second sec			
Center 1.8 Res BW 3				VBW 390 kH	lz	Sp #Sv	an 4 MHz weep 2 s	400	CF Step .000 kHz Man
Chann	Channel Power			Power	Spectral Den	sity		Free	Offset 0 Hz
-3	4.97 dB	3m / 1 MH	łz	-	94.97 dBm	I /Hz			
MSG					STAT	US			

LTE B2_20 M_Extended Band Edge_Low_QPSK_FullRB



		SENSE:INT	ALIGN AUTO	12:41:27 PM Jan 03, 2025	
enter Freq 1.91000000	PNO: Wide ↔ IFGain:Low	- Trig: Free Run #Atten: 10 dB	#Avg Type: RMS	TYPE A WWWWW DET A A A A A A	Frequency
Ref Offset 26.9 dB			Mkr1	1.910 000 GHz -32.742 dBm	Auto Tu
5.9					Center Fr 1.910000000 G
					Start Fr 1.908000000 G
				-13.00 dBm	Stop Fr 1.912000000 G
1		1		RMS	CF St 400.000 H <u>Auto</u> N
1					Freq Offs 0
enter 1.910000 GHz tes BW 200 kHz	#VBM	€20 kHz	#Sweep	Span 4.000 MHz 2.000 s (1001 pts)	

LTE B2_20 M_Band Edge_High_QPSK_1RB